



Prices effective February 6, 2017

Published November 2017

Renew™ Sit-to-Stand Tables

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Introduction

A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table. The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

General Information

This book is effective February 6, 2017, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www.HermanMiller.com.

All prices are list prices. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.

Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest 1/8". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

20-Day or Less/Assigned Lead-Time Shipments

All products and options in this price book not designated by an Assigned Program icon  will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an  are on the assigned lead-time program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Adjustable-Height Tables

Sit-to-Stand Table Bases

Power and Data Support

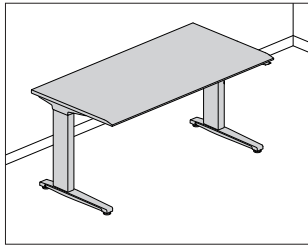
Renew™ Link

Renew™ Cable Manager

Live OS™ Enhancements

Rectangle Table with C-Foot

DU6ACE
DU6ACS
DU6ACT



Product Information

Description

This rectangular height-adjustable table has a C-leg configuration, comes in multiple edge styles, and has a laminate top with thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. Power access can be hidden, and there are multiple height adjustment, wire management, and switch options. Glides have $\frac{1}{2}$ " leveling range. Shipped knocked down. Electric products are UL Listed.

Floor to top-of-surface height adjustment ranges are 22"-34" for the crank seated (K) option, 27"-46" for the crank sit-to-stand (C) and electric standard range (E) options, and 22"-48" for the electric extended range (D) option.

Notes

For additional details on available edge options see Appendices.

Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 2" to minimize possible pinch hazards.

On all tables except front crank (FRT) tables, legs are nearly flush with sides of the surface for maximum knee clearance. Knee clearance is equal to nominal top width less 8". On front crank (FRT) tables, legs are inset approximately 6" on each side to allow for adequate clearance when rotating the crank handle.

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. High density cable trough (PHD) not available on 36"-wide or 42"-wide tables of any depth.

For crank tables (C or K) with top crank (TOP), crank can be attached above the right or left leg through top of work surface. Requires 6" of clearance from adjacent panel or wall to complete a revolution.

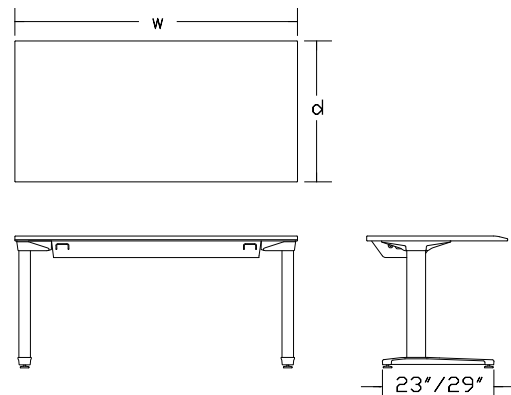
For height adjustment options with crank (C or K), crank finish color is white (G1), with exceptions. For the following top surface finishes, the crank finish is graphite (G1):

- Painted (P) top finishes: CL, LU
- Veneer (W) top finishes: 2U, 40, ED, EV, EK

For additional edge, finish, and cutout options, see Vary Easy Program in appendices.

Cutouts are specifically sized for 5-wide and 6-wide Logic G1000 grommet mounted electrical distributors (Y1425.F, Y1425.G).

Dimensions



Rectangle Table with C-Foot

continued

Specification Information	
Step 1.	
DU6AC ☐	
Step 2. Edge	
S.	squared-edge ☐
T.	thin-edge ☐
E.	eased-edge ☐
Step 3. Depth	
24	24" deep (23" surface size) ☐
30	30" deep (29" surface size) ☐
Step 4. Width	
36	36" wide (34" surface size) ☐
42	42" wide (40" surface size) ☐
48	48" wide (46" surface size) ☐
54	54" wide (52" surface size) ☐
60	60" wide (58" surface size) ☐
66	66" wide (64" surface size) ☐
72	72" wide (70" surface size) ☐
84	84" wide (82" surface size) ☐
Step 5. Surface Material	
<i>For squared-edge (S.)</i>	
L	lamine top/thermoplastic edge ☐
W	veneer top/veneer edge ☐
P	painted Formcoat® top/edge ☐
U	lamine top/universal edge ☐
<i>For thin-edge (T.)</i>	
L	lamine top/thermoplastic edge ☐
W	veneer top/veneer edge ☐
P	painted Formcoat® top/edge ☐
<i>For eased-edge (E.)</i>	
P	painted Formcoat® top/edge ☐
Step 6. Height Adjustment	
C	crank sit-to-stand ☐
K	crank seated ☐
E	electric standard range ☐
D	electric extended range ☐

Prices for Steps 1-6.							
		LC	LK	LE	LD	WC	WK
DU6ACS.	24 36	\$2085	2085	2630	3056	2363	2363
	42	\$2126	2126	2708	3105	2410	2410
	48	\$2167	2167	2786	3132	2458	2458
	54	\$2210	2210	2841	3195	2507	2507
	60	\$2253	2253	2924	3197	2558	2558
	66	\$2297	2297	2981	3260	2609	2609
	72	\$2342	2342	3040	3324	2661	2661
	84	\$2388	2388	3100	3390	2714	2714
	30 36	\$2147	2147	2863	3107	2435	2435
	42	\$2189	2189	2894	3135	2484	2484
	48	\$2232	2232	2926	3164	2533	2533
	54	\$2275	2275	2984	3226	2584	2584
	60	\$2320	2320	3045	3268	2636	2636
	66	\$2365	2365	3105	3332	2688	2688
	72	\$2412	2412	3166	3398	2742	2742
	84	\$2459	2459	3228	3465	2797	2797
		WE	WD	PC	PK	PE	PD
DU6ACS.	24 36	\$2995	3383	2139	2139	2711	3164
	42	\$3085	3439	2181	2181	2793	3215
	48	\$3177	3471	2225	2225	2875	3244
	54	\$3240	3543	2270	2270	2933	3309
	60	\$3336	3546	2315	2315	3020	3312
	66	\$3403	3619	2361	2361	3080	3378
	72	\$3471	3693	2409	2409	3142	3446
	84	\$3540	3770	2457	2457	3205	3514
	30 36	\$3265	3442	2204	2204	2956	3217
	42	\$3301	3474	2248	2248	2988	3246
	48	\$3339	3508	2293	2293	3022	3276
	54	\$3405	3580	2339	2339	3082	3342
	60	\$3476	3628	2386	2386	3147	3386
	66	\$3546	3703	2433	2433	3209	3454
	72	\$3617	3779	2482	2482	3274	3523
	84	\$3689	3857	2532	2532	3339	3593
		UC	UK	UE	UD		
DU6ACS.	24 36	\$2085	2085	2630	3056		
	42	\$2126	2126	2708	3105		
	48	\$2167	2167	2786	3132		
	54	\$2210	2210	2841	3195		
	60	\$2253	2253	2924	3197		
	66	\$2297	2297	2981	3260		
	72	\$2342	2342	3040	3324		
	84	\$2388	2388	3100	3390		

Rectangle Table with C-Foot

continued

	30 36					
	42					
	48					
	54					
	60					
	66					
	72					
	84					
		LC	LK	LE	LD	WC
DU6ACT.	24 36	\$2241	2241	2840	3314	2599
	42	\$2285	2285	2926	3368	2651
	48	\$2331	2331	3012	3399	2704
	54	\$2378	2378	3072	3466	2758
	60	\$2425	2425	3164	3469	2813
	66	\$2474	2474	3227	3538	2870
	72	\$2523	2523	3291	3609	2927
	84	\$2574	2574	3357	3681	2985
	30 36	\$2309	2309	3097	3371	2678
	42	\$2355	2355	3130	3401	2732
	48	\$2402	2402	3166	3433	2787
	54	\$2450	2450	3229	3501	2842
	60	\$2499	2499	3296	3547	2899
	66	\$2549	2549	3362	3618	2957
	72	\$2600	2600	3430	3690	3016
	84	\$2652	2652	3498	3764	3077
		WE	WD	PC	PK	PE
DU6ACT.	24 36	\$3120	3597	2268	2268	2857
	42	\$3219	3660	2315	2315	2947
	48	\$3319	3695	2363	2363	3038
	54	\$3389	3773	2412	2412	3101
	60	\$3495	3777	2461	2461	3197
	66	\$3568	3857	2512	2512	3263
	72	\$3643	3940	2564	2564	3331
	84	\$3719	4023	2617	2617	3400
	30 36	\$3417	3663	2339	2339	3126
	42	\$3456	3697	2388	2388	3162
	48	\$3497	3735	2437	2437	3199
	54	\$3571	3814	2488	2488	3266
	60	\$3649	3867	2539	2539	3336
	66	\$3725	3950	2592	2592	3405
	72	\$3803	4033	2645	2645	3476
	84	\$3883	4119	2700	2700	3548

		WE	WD	PC	PK	PE	PD
DU6ACE.	24 36	—	—	\$2253	2253	2832	3268
	42	—	—	\$2300	2300	2922	3325
	48	—	—	\$2348	2348	3013	3357
	54	—	—	\$2397	2397	3076	3429
	60	—	—	\$2446	2446	3172	3431
	66	—	—	\$2497	2497	3238	3504
	72	—	—	\$2549	2549	3306	3578
	84	—	—	\$2602	2602	3375	3654
	30 36	—	—	\$2324	2324	3101	3328
	42	—	—	\$2373	2373	3137	3359
	48	—	—	\$2422	2422	3174	3393
	54	—	—	\$2473	2473	3241	3465
	60	—	—	\$2524	2524	3311	3513
	66	—	—	\$2577	2577	3380	3588
	72	—	—	\$2630	2630	3451	3663
	84	—	—	\$2685	2685	3523	3741

Step 7. Hidden Power Access

For electric extended range (D)

NNP no power access **A** +\$0

For crank sit-to-stand (C) or crank seated (K)

NNP no power access **A** +\$0

PLA leg access **A** +\$299

For electric standard range (E)

NNP no power access **A** +\$0

PLA leg access **A** +\$299

Step 8.

Switch Option

For electric standard range (E) or electric extended range (D) with no power access (NNP), or leg access (PLA)

SUD simple up down **A** +\$0

SMT no switch - LO100 or LO101 **A** +\$0

SRM digital read out with memory **A** +\$160

Renew™ Adjustable-Height Tables

Rectangle Table with C-Foot

continued

Switch Option/Crank Location

For 24" deep (23" surface size) (24) or 30" deep (29" surface size) (30) with 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), or 60" wide (58" surface size) (60), or 66" wide (64" surface size) (66), or 72" wide (70" surface size) (72) with crank sit-to-stand (C), or crank seated (K) with no power access (NNP)

FRT	front crank A	+\$0
FRT	front crank A	+\$40
TOP	top crank A	+\$0

Switch Option/Crank Location

For 24" deep (23" surface size) (24) or 30" deep (29" surface size) (30) with 36" wide (34" surface size) (36), 42" wide (40" surface size) (42), 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), 60" wide (58" surface size) (60), or 66" wide (64" surface size) (66), or 72" wide (70" surface size) (72), or 84" wide (82" surface size) (84) with crank sit-to-stand (C), or crank seated (K) with no power access (NNP), or leg access (PLA)

TOP	top crank A	+\$0
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Step 9.

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
A2	white ash A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
OU	walnut A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

Top/Edge Finish

For painted Formcoat® top/edge (P)

8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Top Finish

For laminate top/thermoplastic edge (L) or laminate top/universal edge (U)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Rectangle Table with C-Foot

continued

Step 10. Edge Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

For laminate top/universal edge (U)

PLY	plywood edge A	+\$50
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Step 11. Crank Handle Finish

For crank sit-to-stand (C) or crank seated (K)

91	white A	+\$0
G1	graphite A	+\$0

Step 12. Leg/Foot Finish

8Q	folkstone grey leg with folkstone grey foot A	+\$0
91	white leg with white foot A	+\$0
98	studio white leg with studio white foot A	+\$0
G2	graphite satin leg with graphite satin foot A	+\$0
WL	sandstone leg with sandstone foot A	+\$0
WN	warm grey neutral leg with warm grey neutral foot A	+\$0
CN	metallic champagne A	+\$0
MS	metallic silver leg with metallic silver foot A	+\$20
LFF	white leg with polished aluminum foot A	+\$160
LFG	warm grey neutral leg with polished aluminum foot A	+\$160
LFH	graphite satin leg with polished aluminum foot A	+\$160
LFJ	metallic silver leg with polished aluminum foot A	+\$160
LFK	studio white leg with polished aluminum foot A	+\$0

Step 13. Cord Cover/Cable Management

For 24" deep (23" surface size) (24) or 30" deep (29" surface size) (30) with 36" wide (34" surface size) (36), 42" wide (40" surface size) (42), 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), 60" wide (58" surface size) (60), or 66" wide (64" surface size) (66), or 72" wide (70" surface size) (72), or 84" wide (82" surface size) (84)

PSC	simple cable A	+\$0
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For 30" deep (29" surface size) (30) with 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), 60" wide (58" surface size) (60), 66" wide (64" surface size) (66), or 72" wide (70" surface size) (72), or 84" wide (82" surface size) (84)

PSC	simple cable A	+\$0
PHD	high density cable trough A	+\$299

Step 14. Power Access Cutout

NNN	no cutout A	+\$0
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For 30" deep (29" surface size) (30) with 54" wide (52" surface size) (54) with high density cable trough (PHD)

NNN	no cutout A	+\$0
LAC	left cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
RAC	right cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
LC5	left cutout 5 port - Y1425.C/F or Y1420.V A	+\$45
RC5	right cutout 5 port - Y1425.C/F or Y1420.V A	+\$45

Rectangle Table with C-Foot

continued

Renew™ Adjustable-Height Tables

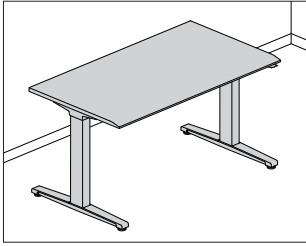
For 30" deep (29" surface size) (30) with 60" wide (58" surface size) (60), 66" wide (64" surface size) (66), or 72" wide (70" surface size) (72), or 84" wide (82" surface size) (84) with high density cable trough (PHD)

CAC	center cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
CC5	center cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45
LAC	left cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
LC5	left cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45
RAC	right cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
RC5	right cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45
NNN	no cutout ☐	+\$0

Step 15. Casters/Glides		
57	glides ☐	+\$0

Rectangle Table with T-Foot

DU6ATE
DU6ATS
DU6ATT



Product Information

Description

This rectangular height-adjustable table has a T-leg configuration, comes in multiple edge styles, and has a laminate top with thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. Power access can be hidden, and there are multiple height adjustment, wire management, and switch options. Glides have $\frac{1}{2}$ " leveling range. Shipped knocked down. Electric products are UL Listed.

Floor to top-of-surface height adjustment ranges are 22"-34" for the crank seated (K) option, 27"-46" for the crank sit-to-stand (C) and electric standard range (E) options, and 22"-48" for the electric extended range (D) option.

Notes

For additional details on available edge options see Appendices.

Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 2" to minimize possible pinch hazards.

On all tables except front crank (FRT) tables, legs are nearly flush with sides of the surface for maximum knee clearance. Knee clearance is equal to nominal top width less 8". On front crank (FRT) tables, legs are inset approximately 6" on each side to allow for adequate clearance when rotating the crank handle.

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. High density cable trough (PHD) not available on 36"-wide or 42"-wide tables of any depth.

For crank tables (C or K) with top crank (TOP), crank can be attached above the right or left leg through top of work surface. Requires 6" of clearance from adjacent panel or wall to complete a revolution.

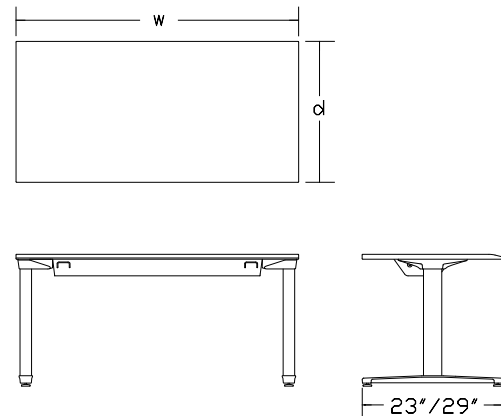
For height adjustment options with crank (C or K), crank finish color is white (G1), with exceptions. For the following top surface finishes, the crank finish is graphite (G1):

- Painted (P) top finishes: CL, LU
- Veneer (W) top finishes: 2U, 40, ED, EV, EK

For additional edge, finish, and cutout options, see Vary Easy Program in appendices.

Cutouts are specifically sized for 5-wide and 6-wide Logic G1000 grommet mounted electrical distributors (Y1425.F, Y1425.G).

Dimensions



Rectangle Table with T-Foot *continued*

Specification Information	
Step 1.	
DU6AT A	
Step 2. Edge	
S.	squared-edge A
T.	thin-edge A
E.	eased-edge A
Step 3. Depth	
30	30" deep (29" surface size) A
36	36" deep (35" surface size) A
Step 4. Width	
<i>For 30" deep (29" surface size) (30)</i>	
36	36" wide (34" surface size) A
42	42" wide (40" surface size) A
48	48" wide (46" surface size) A
54	54" wide (52" surface size) A
60	60" wide (58" surface size) A
66	66" wide (64" surface size) A
72	72" wide (70" surface size) A
84	84" wide (82" surface size) A
<i>For 36" deep (35" surface size) (36)</i>	
42	42" wide (40" surface size) A
48	48" wide (46" surface size) A
54	54" wide (52" surface size) A
60	60" wide (58" surface size) A
66	66" wide (64" surface size) A
72	72" wide (70" surface size) A
84	84" wide (82" surface size) A
Step 5. Surface Material	
<i>For squared-edge (S.)</i>	
L	laminate top/thermoplastic edge A
W	veneer top/veneer edge A
P	painted Formcoat® top/edge A
U	laminate top/universal edge A
<i>For thin-edge (T.)</i>	
L	laminate top/thermoplastic edge A
W	veneer top/veneer edge A
P	painted Formcoat® top/edge A

For eased-edge (E.)							
P	painted Formcoat® top/edge A						
Step 6. Height Adjustment							
C	crank sit-to-stand A						
K	crank seated A						
E	electric standard range A						
D	electric extended range A						
Prices for Steps 1-6.							
		LC	LK	LE	LD	WC	WK
DU6ATS.	30 36	\$2147	2147	2863	3107	2579	2579
	42	\$2189	2189	2894	3135	2630	2630
	48	\$2232	2232	2926	3164	2683	2683
	54	\$2275	2275	2984	3226	2736	2736
	60	\$2320	2320	3045	3268	2791	2791
	66	\$2365	2365	3105	3332	2847	2847
	72	\$2412	2412	3166	3398	2904	2904
	84	\$2459	2459	3228	3465	2962	2962
	36 42	\$2253	2253	2981	3199	2709	2709
	48	\$2297	2297	3014	3262	2763	2763
	54	\$2342	2342	3074	3327	2819	2819
	60	\$2388	2388	3137	3393	2875	2875
	66	\$2435	2435	3199	3459	2932	2932
	72	\$2483	2483	3261	3528	2991	2991
	84	\$2531	2531	3325	3598	3051	3051
		WE	WD	PC	PK	PE	PD
DU6ATS.	30 36	\$3172	3764	2204	2204	2711	3217
	42	\$3267	3798	2248	2248	2792	3246
	48	\$3536	3834	2293	2293	3022	3276
	54	\$3606	3911	2339	2339	3082	3342
	60	\$3681	3961	2386	2386	3147	3386
	66	\$3755	4041	2433	2433	3209	3454
	72	\$3830	4122	2482	2482	3274	3523
	84	\$3907	4204	2532	2532	3339	3593
	36 42	\$3267	3877	2315	2315	2967	3314
	48	\$3332	3955	2362	2362	3023	3380
	54	\$3399	4033	2409	2409	3080	3447
	60	\$3467	4114	2457	2457	3138	3517
	66	\$3536	4196	2506	2506	3198	3587
	72	\$3607	4281	2556	2556	3258	3659
	84	\$3679	4366	2608	2608	3320	3732

Rectangle Table with T-Foot *continued*

			UC	UK	UE	UD		
DU6ATS. 30	36		\$2147	2147	2863	3107		
	42		\$2189	2189	2894	3135		
	48		\$2232	2232	2926	3164		
	54		\$2275	2275	2984	3226		
	60		\$2320	2320	3045	3268		
	66		\$2365	2365	3105	3332		
	72		\$2412	2412	3166	3398		
	84		\$2459	2459	3228	3465		
	36	42	\$2253	2253	2981	3199		
	48		\$2297	2297	3014	3262		
	54		\$2342	2342	3074	3327		
	60		\$2388	2388	3137	3393		
	66		\$2435	2435	3199	3459		
	72		\$2483	2483	3261	3528		
	84		\$2531	2531	3325	3598		
				LC	LK	LE	LD	WC
DU6ATT. 30	36	\$2309	2309	2840	3371	2836	2836	
	42	\$2355	2355	2925	3401	2893	2893	
	48	\$2402	2402	3166	3433	2951	2951	
	54	\$2450	2450	3229	3501	3010	3010	
	60	\$2499	2499	3296	3547	3070	3070	
	66	\$2549	2549	3362	3618	3132	3132	
	72	\$2600	2600	3430	3690	3194	3194	
	84	\$2652	2652	3498	3764	3258	3258	
	36	42	\$2426	2426	2925	3472	2980	2980
	48	\$2474	2474	2984	3541	3040	3040	
	54	\$2524	2524	3044	3612	3100	3100	
	60	\$2574	2574	3104	3684	3162	3162	
	66	\$2626	2626	3167	3758	3226	3226	
	72	\$2678	2678	3230	3833	3290	3290	
	84	\$2732	2732	3294	3909	3356	3356	
				WE	WD	PC	PK	PE
DU6ATT. 30	36	\$3489	4140	2424	2424	2982	3539	
	42	\$3594	4177	2473	2473	3072	3571	
	48	\$3889	4217	2522	2522	3324	3605	
	54	\$3967	4302	2573	2573	3391	3677	
	60	\$4050	4357	2624	2624	3461	3725	
	66	\$4131	4445	2677	2677	3530	3799	
	72	\$4213	4534	2730	2730	3601	3875	
	84	\$4297	4625	2785	2785	3673	3952	

36	42	\$3594	4265	2547	2547	3072	3645
48		\$3666	4350	2598	2598	3133	3718
54		\$3739	4437	2650	2650	3196	3792
60		\$3814	4526	2703	2703	3260	3869
66		\$3890	4617	2757	2757	3325	3946
72		\$3968	4708	2812	2812	3391	4024
84		\$4047	4803	2868	2868	3459	4105
		WE	WD	PC	PK	PE	PD
DU6ATE. 30	36	—	—	\$2349	2349	3126	3292
	42	—	—	\$2398	2398	3162	3323
	48	—	—	\$2447	2447	3199	3357
	54	—	—	\$2498	2498	3266	3429
	60	—	—	\$2549	2549	3336	3477
	66	—	—	\$2602	2602	3405	3552
	72	—	—	\$2655	2655	3476	3627
	84	—	—	\$2710	2710	3548	3705
36	42	—	—	\$2472	2472	2947	3398
	48	—	—	\$2523	2523	3008	3471
	54	—	—	\$2575	2575	3071	3545
	60	—	—	\$2628	2628	3135	3621
	66	—	—	\$2682	2682	3200	3699
	72	—	—	\$2737	2737	3266	3777
	84	—	—	\$2793	2793	3334	3858

Step 7. Hidden Power Access

For crank sit-to-stand (C), crank seated (K), or electric standard range (E)

NNP	no power access	A	+\$0
PLA	leg access	A	+\$299

For electric extended range (D)

NNP	no power access	A	+\$0
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Step 8.

Switch Option

For electric standard range (E) or electric extended range (D) with no power access (NNP), or leg access (PLA)

SUD	simple up down	A	+\$0
SMT	no switch - LO100 or LO101	A	+\$0
SRM	digital read out with memory	A	+\$160

Rectangle Table with T-Foot *continued*

Switch Option/Crank Location

For 30" deep (29" surface size) (30) with 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), 60" wide (58" surface size) (60), or 66" wide (64" surface size) (66), or 72" wide (70" surface size) (72) with crank sit-to-stand (C), or crank seated (K) with no power access (NNP)

TOP	top crank ☐	+\$0
FRT	front crank ☐	+\$0
FRT	front crank ☐	+\$40

Switch Option/Crank Location

For 30" deep (29" surface size) (30) or 36" deep (35" surface size) (36) with 36" wide (34" surface size) (36), 42" wide (40" surface size) (42), 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), 60" wide (58" surface size) (60), or 66" wide (64" surface size) (66), or 72" wide (70" surface size) (72), or 84" wide (82" surface size) (84) with crank sit-to-stand (C), or crank seated (K) with no power access (NNP), or leg access (PLA)

TOP	top crank ☐	+\$0
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Step 9.

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut ☐	+\$85
40	dark brown walnut ☐	+\$85
A2	white ash ☐	+\$85
ED	aged cherry ☐	+\$85
EK	medium red walnut ☐	+\$85
ET	clear on ash ☐	+\$85
EU	oak on ash ☐	+\$85
EV	walnut on ash ☐	+\$85
OU	walnut ☐	+\$85
UL	natural maple ☐	+\$85
UX	walnut on cherry ☐	+\$85

Top/Edge Finish

For painted Formcoat® top/edge (P)

8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
CL	cool grey neutral ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Top Finish

For laminate top/thermoplastic edge (L) or laminate top/universal edge (U)

76	light brown walnut ☐	+\$0
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$0
HY	walnut on cherry ☐	+\$0
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Rectangle Table with T-Foot *continued*

Step 10. Edge Finish

For laminate top/thermoplastic edge (L)

8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$0
HY	walnut on cherry ☐	+\$0
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

For laminate top/universal edge (U)

PLY	plywood edge ☐	+\$50
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Step 11. Crank Handle Finish

For crank sit-to-stand (C) or crank seated (K)

91	white ☐	+\$0
G1	graphite ☐	+\$0

Step 12. Leg/Foot Finish

8Q	folkstone grey leg with folkstone grey foot ☐	+\$0
91	white leg with white foot ☐	+\$0
98	studio white leg with studio white foot ☐	+\$0
G2	graphite satin leg with graphite satin foot ☐	+\$0
WL	sandstone leg with sandstone foot ☐	+\$0
WN	warm grey neutral leg with warm grey neutral foot ☐	+\$0
CN	metallic champagne ☐	+\$0
MS	metallic silver leg with metallic silver foot ☐	+\$20
LFF	white leg with polished aluminum foot ☐	+\$160
LFG	warm grey neutral leg with polished aluminum foot ☐	+\$160
LFH	graphite satin leg with polished aluminum foot ☐	+\$160
LFJ	metallic silver leg with polished aluminum foot ☐	+\$160
LFK	studio white leg with polished aluminum foot ☐	+\$0

Step 13. Cord Cover/Cable Management

For 30" deep (29" surface size) (30) or 36" deep (35" surface size) (36) with 36" wide (34" surface size) (36), or 42" wide (40" surface size) (42)

PSC	simple cable ☐	+\$0
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For 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), 60" wide (58" surface size) (60), 66" wide (64" surface size) (66), 72" wide (70" surface size) (72), or 84" wide (82" surface size) (84)

PHD	high density cable trough ☐	+\$299
PSC	simple cable ☐	+\$0

Step 14. Power Access Cutout

For 36" wide (34" surface size) (36) or 42" wide (40" surface size) (42)

NNN	no cutout ☐	+\$0
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For 48" wide (46" surface size) (48), 54" wide (52" surface size) (54), 60" wide (58" surface size) (60), 66" wide (64" surface size) (66), 72" wide (70" surface size) (72), or 84" wide (82" surface size) (84)

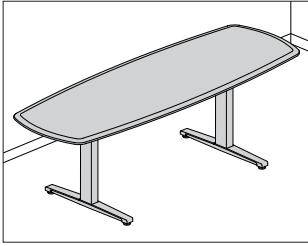
NNN	no cutout ☐	+\$0
CAC	center cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
LAC	left cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
RAC	right cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
CC5	center cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45
LC5	left cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45
RC5	right cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45

Step 15. Casters/Glides

57	glides ☐	+\$0
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Oval Table with T-Foot

DU6DTE
DU6DTS
DU6DTT



Product Information

Description

This oval height-adjustable table has a T-leg configuration for maximum access on all sides of the surface, comes in multiple edge styles, and has a laminate top with thermoplastic edge, veneer top and edge, or painted Formcoat® top and edge. Power access can be hidden, and there are multiple height adjustment, wire management, and switch options. Glides have 1/2" leveling range. Shipped knocked down. Electric products are UL Listed.

Floor to top-of-surface height adjustment ranges are 22"-34" for the crank seated (K) option, 27"-46" for the crank sit-to-stand (C) and electric standard range (E) options, and 22"-48" for the electric extended range (D) option.

Notes

For additional details on available edge options see Appendices.

Legs are nearly flush with sides of the surface for maximum knee clearance. Knee clearance is equal to nominal top width less 8".

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. High density cable trough (PHD) not available on 36"-wide or 42"-wide tables of any depth.

For height adjustment options with crank (C or K), crank can be attached above the right or left leg through top of work surface. Requires 6" of clearance from adjacent panel or wall to complete a revolution.

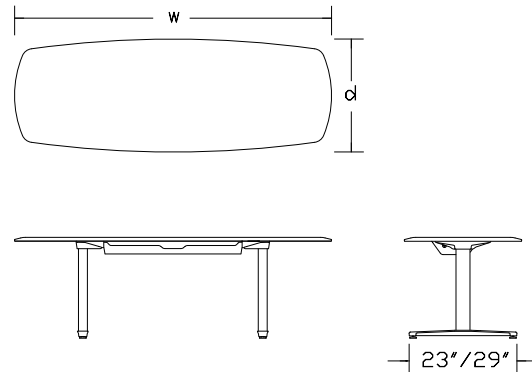
For height adjustment options with crank (C or K), crank finish color is white (91), with exceptions. For the following top surface finishes, the crank finish is graphite (G1):

- Painted (P) top finishes: CL, LU
- Veneer (W) top finishes: 2U, 40, ED, EV, EK

For additional edge, finish, and cutout options, see Vary Easy Program in appendices.

Cutouts are specifically sized for 5-wide and 6-wide Logic G1000 grommet mounted electrical distributors (Y1425.F, Y1425.G).

Dimensions



Oval Table with T-Foot *continued*

Specification Information							
Step 1.							
DU6DT ☐							
Step 2. Edge							
S.	squared-edge ☐						
T.	thin-edge ☐						
E.	eased-edge ☐						
Step 3. Depth							
30	30" deep (29" surface size) ☐						
36	36" deep (35" surface size) ☐						
42	42" deep (41" surface size) ☐						
Step 4. Width							
60	60" wide (58" surface size) ☐						
72	72" wide (70" surface size) ☐						
84	84" wide (82" surface size) ☐						
Step 5. Surface Material							
For squared-edge (S.)							
L	laminate top/thermoplastic edge ☐						
W	veneer top/veneer edge ☐						
P	painted Formcoat® top/edge ☐						
For thin-edge (T.)							
L	laminate top/thermoplastic edge ☐						
W	veneer top/veneer edge ☐						
P	painted Formcoat® top/edge ☐						
For eased-edge (E.)							
P	painted Formcoat® top/edge ☐						
Step 6. Height Adjustment							
C	crank sit-to-stand ☐						
K	crank seated ☐						
E	electric standard range ☐						
D	electric extended range ☐						
Prices for Steps 1-6.							
	LC	LK	LE	LD	WC	WK	
DU6DTS. 30 60	\$2442	2442	2825	3103	2802	2802	
72	\$2491	2491	2883	3166	2976	2976	
84	\$2541	2541	2942	3231	3037	3037	

36 60	\$2592	2544	3002	3296	3099	3099
72	\$2644	2596	3063	3364	3162	3162
84	\$2696	2648	3125	3431	3225	3225
42 60	\$2749	2701	3187	3500	3290	3290
72	\$2825	2777	3277	3598	3382	3382
84	\$2903	2855	3369	3700	3478	3478
	WE	WD	PC	PK	PE	PD
DU6DTS. 30 60	\$3441	3780	2514	2514	2967	3258
72	\$3512	3856	2566	2566	3027	3324
84	\$3583	3935	2618	2618	3089	3393
36 60	\$3656	4015	2671	2671	3152	3462
72	\$3731	4097	2726	2726	3216	3532
84	\$3806	4179	2780	2780	3281	3603
42 60	\$3882	4263	2836	2836	3346	3675
72	\$3991	4383	2916	2916	3440	3778
84	\$4104	4507	2998	2998	3538	3885
	LC	LK	LE	LD	WC	WK
DU6DTS. 30 60	\$2634	2634	3108	3413	3362	3362
72	\$2688	2688	3171	3483	3571	3571
84	\$2743	2743	3236	3554	3644	3644
36 60	\$2799	2799	3302	3627	3718	3718
72	\$2856	2856	3370	3700	3794	3794
84	\$2913	2913	3437	3774	3870	3870
42 60	\$2971	2971	3506	3850	3948	3948
72	\$3054	3054	3604	3958	4059	4059
84	\$3141	3141	3706	4070	4173	4173
	WE	WD	PC	PK	PE	PD
DU6DTS. 30 60	\$4130	4535	2766	2766	3263	3583
72	\$4214	4627	2822	2822	3330	3657
84	\$4300	4722	2880	2880	3398	3732
36 60	\$4388	4818	2938	2938	3467	3807
72	\$4477	4916	2998	2998	3538	3886
84	\$4567	5015	3058	3058	3609	3963
42 60	\$4658	5115	3120	3120	3681	4042
72	\$4789	5259	3207	3207	3784	4156
84	\$4925	5408	3298	3298	3892	4274
	WE	WD	PC	PK	PE	PD
DU6DTE. 30 60	—	—	\$2766	2766	3263	3583
72	—	—	\$2822	2822	3330	3657
84	—	—	\$2880	2880	3398	3732
36 60	—	—	\$2938	2938	3467	3807
72	—	—	\$2998	2998	3538	3886
84	—	—	\$3058	3058	3609	3963

Oval Table with T-Foot *continued*

42 60	—	—	\$3120	3120	3681	4042
72	—	—	\$3207	3207	3784	4156
84	—	—	\$3298	3298	3892	4274

Step 7. Hidden Power Access

For crank sit-to-stand (C), crank seated (K), or electric standard range (E)

NNP	no power access [A]	+\$0
PLA	leg access [A]	+\$299

For electric extended range (D)

NNP	no power access [A]	+\$0
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Step 8. Switch Option

For electric standard range (E) or electric extended range (D)

SUD	simple up down [A]	+\$0
SMT	no switch - LO100 or LO101 [A]	+\$0
SRM	digital read out with memory [A]	+\$160

Step 9.

Top Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut [A]	+\$0
8Q	folkstone grey [A]	+\$0
91	white [A]	+\$0
98	studio white [A]	+\$0
CL	cool grey neutral [A]	+\$0
HF	inner tone light [A]	+\$0
HM	natural maple [A]	+\$0
HP	light anigre [A]	+\$0
HT	inner tone [A]	+\$0
HX	aged cherry [A]	+\$0
HY	walnut on cherry [A]	+\$0
LA	light ash [A]	+\$0
LBA	clear on ash [A]	+\$0
LBB	oak on ash [A]	+\$0
LBC	walnut on ash [A]	+\$0
LBD	dark brown walnut [A]	+\$0
LBE	medium red walnut [A]	+\$0
LBF	neutral twill [A]	+\$0
LBG	sarum twill [A]	+\$0
LBH	earthen twill [A]	+\$0
LBJ	graphite twill [A]	+\$0
LBK	pewter mesh [A]	+\$0
LBL	steel mesh [A]	+\$0
LBM	crisp linen [A]	+\$0
LBN	classic linen [A]	+\$0
LBP	casual linen [A]	+\$0
LBQ	white twill [A]	+\$0
LU	soft white [A]	+\$0
WL	sandstone [A]	+\$0
WN	warm grey neutral [A]	+\$0

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut 	+\$85
40	dark brown walnut 	+\$85
A2	white ash 	+\$85
ED	aged cherry 	+\$85
EK	medium red walnut 	+\$85
ET	clear on ash 	+\$85
EU	oak on ash 	+\$85
EV	walnut on ash 	+\$85
OU	walnut 	+\$85
UL	natural maple 	+\$85
UX	walnut on cherry 	+\$85

Top/Edge Finish

For painted Formcoat® top/edge (P)

8Q	folkstone grey 	+\$0
91	white 	+\$0
CL	cool grey neutral 	+\$0
LU	soft white 	+\$0
WL	sandstone 	+\$0
WN	warm grey neutral 	+\$0

Step 10. Edge Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut 	+\$0
8Q	folkstone grey 	+\$0
91	white 	+\$0
98	studio white 	+\$0
CL	cool grey neutral 	+\$0
HF	inner tone light 	+\$0
HM	natural maple 	+\$0
HP	light anigre 	+\$0
HT	inner tone 	+\$0
HX	aged cherry 	+\$0
HY	walnut on cherry 	+\$0
LA	light ash 	+\$0
LBA	clear on ash 	+\$0
LBB	oak on ash 	+\$0
LBC	walnut on ash 	+\$0
LBD	dark brown walnut 	+\$0
LBE	medium red walnut 	+\$0
LBF	neutral twill 	+\$0
LBG	sarum twill 	+\$0
LBH	earthen twill 	+\$0
LBJ	graphite twill 	+\$0
LBK	pewter mesh 	+\$0
LBL	steel mesh 	+\$0
LBM	crisp linen 	+\$0
LBN	classic linen 	+\$0
LBP	casual linen 	+\$0
LBQ	white twill 	+\$0
LU	soft white 	+\$0
WL	sandstone 	+\$0
WN	warm grey neutral 	+\$0

Step 11. Crank Handle Finish

For crank sit-to-stand (C) or crank seated (K)

91	white 	+\$0
G1	graphite 	+\$0

Oval Table with T-Foot *continued*

Step 12. Leg/Foot Finish		
8Q	folkstone grey leg with folkstone grey foot ☐	+\$0
91	white leg with white foot ☐	+\$0
98	studio white leg with studio white foot ☐	+\$0
G2	graphite satin leg with graphite satin foot ☐	+\$0
WL	sandstone leg with sandstone foot ☐	+\$0
WN	warm grey neutral leg with warm grey neutral foot ☐	+\$0
CN	metallic champagne ☐	+\$0
MS	metallic silver leg with metallic silver foot ☐	+\$20
LFF	white leg with polished aluminum foot ☐	+\$160
LFG	warm grey neutral leg with polished aluminum foot ☐	+\$160
LFH	graphite satin leg with polished aluminum foot ☐	+\$160
LFJ	metallic silver leg with polished aluminum foot ☐	+\$160
LFK	studio white leg with polished aluminum foot ☐	+\$0

Step 13. Cord Cover/Cable Management		
PSC	simple cable ☐	+\$0
PHD	high density cable trough ☐	+\$299

Step 14. Power Access Cutout

For simple cable (PSC)

NNN	no cutout ☐	+\$0
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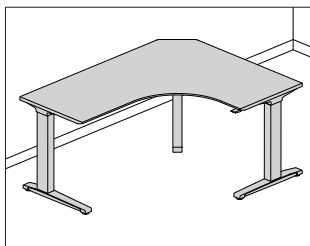
For high density cable trough (PHD)

NNN	no cutout ☐	+\$0
CAC	center cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
CC5	center cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45

Step 15. Casters/Glides		
57	glides ☐	+\$0

90° Extended Corner Table with C-Foot

DU6ECE
DU6ECS
DU6ECT



Product Information

Description

This height-adjustable 90° extended corner table has a C-leg configuration, comes in multiple edge styles, and has a laminate top with thermoplastic edge, veneer top and edge, or painted Formcoat® top and edge. Power access can be hidden, and there are multiple height adjustment, wire management, and switch options. Glides have 1/2" leveling range. Shipped knocked down. Electric products are UL Listed. Floor to top-of-surface height adjustment ranges are 22"-34" for the crank seated (K) option, 27"-46" for the crank sit-to-stand (C) and electric standard range (E) options, and 22"-48" for the electric extended range (D) option.

Notes

For additional details on available edge options see Appendices.

Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 2" to minimize possible pinch hazards.

Legs are nearly flush with sides of the surface for maximum knee clearance. Knee clearance is equal to nominal top width less 8".

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. It will be on the extended side of the corner. High density cable trough (PHD) not available on 36"-wide or 42"-wide tables of any depth.

For height adjustment options with crank (C or K), crank can be attached above the right or left leg through top of work surface. Requires 6" of clearance from adjacent panel or wall to complete a revolution.

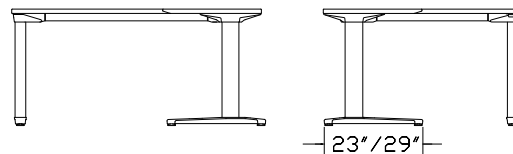
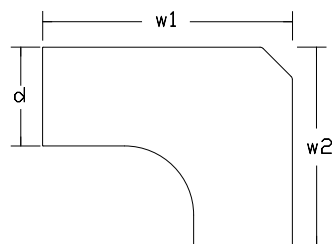
For height adjustment options with crank (C or K), crank finish color is white (g1), with exceptions. For the following top surface finishes, the crank finish is graphite (G1):

- Painted (P) top finishes: CL, LU
- Veneer (W) top finishes: 2U, 40, ED, EV, EK

For additional edge, finish, and cutout options, see Vary Easy Program in appendices.

Cutouts are specifically sized for 5-wide and 6-wide Logic G1000 grommet mounted electrical distributors (Y1425.F, Y1425.G).

Dimensions



90° Extended Corner Table with C-Foot *continued*

Specification Information	
Step 1.	
DU6EC	A
Step 2. Edge	
S.	squared-edge A
T.	thin-edge A
E.	eased-edge A
Step 3. Depth	
24	24" deep (23" surface size) A
30	30" deep (29" surface size) A
Step 4. Width	
4260	42" wide left x 60" wide right (40" x 58" surface size) A
4272	42" wide left x 72" wide right (40" x 70" surface size) A
4860	48" wide left x 60" wide right (46" x 58" surface size) A
4872	48" wide left x 72" wide right (46" x 70" surface size) A
5454	54" wide left x 54" wide right (52" x 52" surface size) A
6042	60" wide left x 42" wide right (58" x 40" surface size) A
6048	60" wide left x 48" wide right (58" x 46" surface size) A
6060	60" wide left x 60" wide right (58" x 58" surface size) A
7242	72" wide left x 42" wide right (70" x 40" surface size) A
7248	72" wide left x 48" wide right (70" x 46" surface size) A
Step 5. Surface Material	
<i>For squared-edge (S.)</i>	
L	laminate top/thermoplastic edge A
W	veneer top/veneer edge A
P	painted Formcoat® top/edge A
<i>For thin-edge (T.)</i>	
L	laminate top/thermoplastic edge A
W	veneer top/veneer edge A
P	painted Formcoat® top/edge A
<i>For eased-edge (E.)</i>	
P	painted Formcoat® top/edge A
Step 6. Height Adjustment	
C	crank sit-to-stand A
K	crank seated A
E	electric standard range A
D	electric extended range A

Prices for Steps 1-6.							
		LC	LK	LE	LD	WC	WK
DU6ECS.	24 4260	\$3585	3585	4700	5024	4419	4419
	4272	\$3648	3648	4786	5117	4507	4507
	4860	\$3713	3713	4873	5213	4598	4598
	4872	\$3779	3779	4963	5310	4690	4690
	5454	\$3700	3700	4948	4970	3948	3948
	6042	\$3585	3585	4700	5024	4419	4419
	6048	\$3713	3713	4873	5213	4598	4598
	6060	\$3767	3767	5041	5064	4029	4029
	7242	\$3648	3648	4786	5117	4507	4507
	7248	\$3779	3779	4963	5310	4690	4690
	30 4260	\$3846	3846	4844	5231	4783	4783
	4272	\$3915	3915	4937	5332	4879	4879
	4860	\$3985	3985	5031	5435	4977	4977
	4872	\$4057	4057	5128	5541	5076	5076
	5454	\$3721	3721	5263	5412	4974	4974
	6042	\$3846	3846	4844	5231	4783	4783
	6048	\$3985	3985	5031	5435	4977	4977
	6060	\$3789	3789	5366	5520	5210	5210
	7242	\$3915	3915	4937	5332	4879	4879
	7248	\$4057	4057	5128	5541	5076	5076
		WE	WD	PC	PK	PE	PD
DU6ECS.	24 4260	\$5506	5489	3810	3810	4923	5100
	4272	\$5625	5619	3886	3886	5026	5213
	4860	\$5747	5752	3963	3963	5131	5327
	4872	\$5871	5888	4043	4043	5238	5444
	5454	\$4982	5725	3538	3538	4655	5149
	6042	\$5506	5489	3810	3810	4923	5100
	6048	\$5747	5752	3963	3963	5131	5327
	6060	\$5093	5755	3610	3610	4755	5247
	7242	\$5625	5619	3886	3868	5026	5213
	7248	\$5871	5888	4043	4043	5238	5444
	30 4260	\$5514	5514	4124	4124	4972	5119
	4272	\$5643	5656	4206	4206	5084	5241
	4860	\$5775	5799	4290	4290	5197	5365
	4872	\$5910	5945	4376	4376	5313	5491
	5454	\$5775	5823	3560	3560	4844	4634
	6042	\$5514	5514	4124	4124	4972	5119
	6048	\$5775	5799	4290	4290	5197	5365
	6060	\$5975	5972	3633	3633	4955	5719
	7242	\$5643	5656	4206	4206	5084	5241
	7248	\$5910	5945	4376	4376	5313	5491

90° Extended Corner Table with C-Foot *continued*

	LC	LK	LE	LD	WC	WK
DU6ECT. 24 4260	\$3892	3892	4862	5105	4411	4411
4272	\$3962	3962	4951	5202	4508	4508
4860	\$4033	4033	5042	5301	4607	4607
4872	\$4106	4106	5135	5402	4708	4708
5454	\$4019	4019	5392	5326	3893	3893
6042	\$3892	3892	4862	5105	4411	4411
6048	\$4033	4033	5042	5301	4607	4607
6060	\$4093	4093	5494	5429	3982	3982
7242	\$3962	3962	4951	5202	4508	4508
7248	\$4106	4106	5135	5402	4708	4708
30 4260	\$3980	3980	5029	5264	4487	4487
4272	\$4056	4056	5126	5368	4592	4592
4860	\$4133	4133	5224	5476	4699	4699
4872	\$4211	4211	5325	5585	4809	4809
5454	\$3843	3843	5769	5767	5100	5100
6042	\$3980	3980	5029	5264	4487	4487
6048	\$4133	4133	5224	5476	4699	4699
6060	\$3917	3917	5883	5884	5451	5451
7242	\$4056	4056	5126	5368	4592	4592
7248	\$4211	4211	5325	5585	4809	4809
	WE	WD	PC	PK	PE	PD
DU6ECT. 24 4260	\$5646	5833	3790	3790	5079	5244
4272	\$5770	5968	3874	3874	5186	5361
4860	\$5896	6107	3960	3960	5295	5480
4872	\$6026	6248	4047	4047	5407	5601
5454	\$5428	5700	3492	3492	5093	5518
6042	\$5646	5833	3790	3790	5079	5244
6048	\$5896	6107	3960	3960	5295	5480
6060	\$5550	5835	3571	3571	5203	5625
7242	\$5770	5968	3874	3874	5186	5361
7248	\$6026	6248	4047	4047	5407	5601
30 4260	\$5672	5860	3836	3836	5100	5286
4272	\$5807	6007	3927	3927	5216	5412
4860	\$5944	6156	4019	4019	5334	5541
4872	\$6084	6308	4114	4114	5455	5673
5454	\$6000	5967	3216	3216	5293	5116
6042	\$5672	5860	3836	3836	5100	5286
6048	\$5944	6156	4019	4019	5334	5541
6060	\$6200	6290	3296	3296	5416	5242
7242	\$5807	6007	3927	3927	5216	5412
7248	\$6084	6308	4114	4114	5455	5673

	WE	WD	PC	PK	PE	PD
DU6ECE. 24 4260	—	—	\$3790	3790	5079	5244
4272	—	—	\$3874	3874	5186	5361
4860	—	—	\$3960	3960	5295	5480
4872	—	—	\$4047	4047	5407	5601
5454	—	—	\$3492	3492	5093	4874
6042	—	—	\$3790	3790	5079	5244
6048	—	—	\$3960	3960	5295	5480
6060	—	—	\$3571	3571	5203	4986
7242	—	—	\$3874	3874	5186	5361
7248	—	—	\$4047	4047	5407	5601
30 4260	—	—	\$3836	3836	5100	5286
4272	—	—	\$3927	3927	5216	5412
4860	—	—	\$4019	4019	5334	5541
4872	—	—	\$4114	4114	5455	5673
5454	—	—	\$3216	3216	5293	5116
6042	—	—	\$3836	3836	5100	5286
6048	—	—	\$4019	4019	5334	5541
6060	—	—	\$3296	3296	5416	5242
7242	—	—	\$3927	3927	5216	5412
7248	—	—	\$4114	4114	5455	5673

Step 7. Hidden Power Access

For crank sit-to-stand (C), crank seated (K), or electric standard range (E)

NNP	no power access [A]	+\$0
PLA	leg access [A]	+\$299

For electric extended range (D)

NNP	no power access [A]	+\$0
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Step 8. Switch Option

For electric standard range (E) or electric extended range (D)

SUD	simple up down [A]	+\$0
SMT	no switch - LO100 or LO101 [A]	+\$0
SRM	digital read out with memory [A]	+\$160

Renew™ Adjustable-Height Tables

90° Extended Corner Table with C-Foot *continued*

Step 9.

Top Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut ☐	+\$0
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$0
HY	walnut on cherry ☐	+\$0
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut ☐	+\$85
40	dark brown walnut ☐	+\$85
A2	white ash ☐	+\$85
ED	aged cherry ☐	+\$85
EK	medium red walnut ☐	+\$85
ET	clear on ash ☐	+\$85
EU	oak on ash ☐	+\$85
EV	walnut on ash ☐	+\$85
OU	walnut ☐	+\$85
UL	natural maple ☐	+\$85
UX	walnut on cherry ☐	+\$85

Top/Edge Finish

For painted Formcoat® top/edge (P)

8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
CL	cool grey neutral ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

90° Extended Corner Table with C-Foot *continued*

Step 10. Edge Finish		
<i>For laminate top/thermoplastic edge (L)</i>		
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Step 11. Crank Handle Finish		
<i>For crank sit-to-stand (C) or crank seated (K)</i>		
91	white A	+\$0
G1	graphite A	+\$0

Step 12. Leg/Foot Finish		
8Q	folkstone grey leg with folkstone grey foot A	+\$0
91	white leg with white foot A	+\$0
98	studio white leg with studio white foot A	+\$0
G2	graphite satin leg with graphite satin foot A	+\$0
WL	sandstone leg with sandstone foot A	+\$0
WN	warm grey neutral leg with warm grey neutral foot A	+\$0
CN	metallic champagne A	+\$0
MS	metallic silver leg with metallic silver foot A	+\$20
LFF	white leg with polished aluminum foot A	+\$160
LFG	warm grey neutral leg with polished aluminum foot A	+\$160
LFH	graphite satin leg with polished aluminum foot A	+\$160
LFJ	metallic silver leg with polished aluminum foot A	+\$160
LFK	studio white leg with polished aluminum foot A	+\$0

Step 13. Cord Cover/Cable Management		
<i>For 24" deep (23" surface size) (24)</i>		
PSC	simple cable A	+\$0
<i>For 30" deep (29" surface size) (30)</i>		
PSC	simple cable A	+\$0
PHD	high density cable trough A	+\$299

Step 14. Power Access Cutout		
<i>For 24" deep (23" surface size) (24) or 30" deep (29" surface size) (30) with simple cable (PSC)</i>		
NNN	no cutout A	+\$0
<i>For 30" deep (29" surface size) (30) with 42" wide left x 60" wide right (40" x 58" surface size) (4260), 42" wide left x 72" wide right (40" x 70" surface size) (4272), 48" wide left x 60" wide right (46" x 58" surface size) (4860), 48" wide left x 72" wide right (46" x 70" surface size) (4872), 60" wide left x 42" wide right (58" x 40" surface size) (6042), 60" wide left x 48" wide right (58" x 46" surface size) (6048), or 72" wide left x 42" wide right (70" x 40" surface size) (7242), or 72" wide left x 48" wide right (70" x 46" surface size) (7248) with high density cable trough (PHD)</i>		
NNN	no cutout A	+\$0
LAC	left cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
RAC	right cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
LC5	left cutout 5 port - Y1425.C/F or Y1420.V A	+\$45
RC5	right cutout 5 port - Y1425.C/F or Y1420.V A	+\$45
CAC	center cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
CC5	center cutout 5 port - Y1425.C/F or Y1420.V A	+\$45

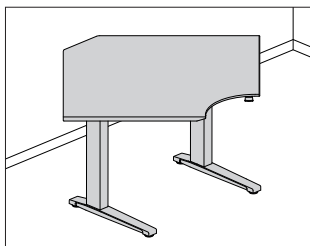
90° Extended Corner Table with C-
Foot *continued*

Renew™ Adjustable-Height Tables

<i>For 30" deep (29" surface size) (30) with 54" wide left x 54" wide right (52" x 52" surface size) (5454), or 60" wide left x 60" wide right (58" x 58" surface size) (6060) with high density cable trough (PHD)</i>		
NNN	no cutout A	+\$0
LAC	left cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
RAC	right cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
LC5	left cutout 5 port - Y1425.C/F or Y1420.V A	+\$45
RC5	right cutout 5 port - Y1425.C/F or Y1420.V A	+\$45
Step 15. Casters/Glides		
57	glides A	+\$0

90° Corner Table with C-Foot

DU6FCE
DU6FCS
DU6FCT



Product Information

Description

This height-adjustable 90° corner table has a C-Leg configuration, comes in multiple edge styles, and has a laminate top with thermoplastic edge, veneer top and edge, or painted Formcoat® top and edge. Power access can be hidden, and there are multiple height adjustment, wire management, and switch options. Glides have $\frac{1}{2}$ " leveling range. Shipped knocked down. Electric products are UL Listed. Floor to top-of-surface height adjustment ranges are 22"-34" for the crank seated (K) option, 27"-46" for the crank sit-to-stand (C) and electric standard range (E) options, and 22"-48" for the electric extended range (D) option.

Notes

For additional details on available edge options see Appendices.

Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 2" to minimize possible pinch hazards.

Legs are nearly flush with sides of the surface for maximum knee clearance. Knee clearance is equal to nominal top width less 8".

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. High density cable trough (PHD) not available on 36"-wide or 42"-wide tables of any depth.

For height adjustment options with crank (C or K), crank can be attached above the right or left leg through top of work surface. Requires 6" of clearance from adjacent panel or wall to complete a revolution.

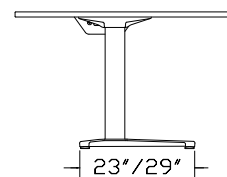
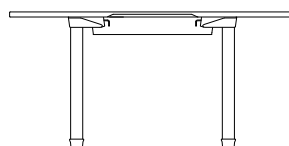
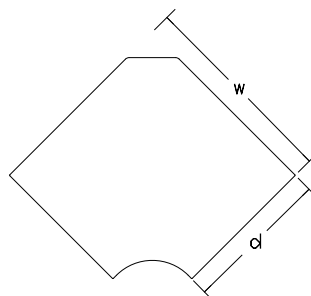
For height adjustment options with crank (C or K), crank finish color is white (G1), with exceptions. For the following top surface finishes, the crank finish is graphite (G1):

- Painted (P) top finishes: CL, LU
- Veneer (W) top finishes: 2U, 40, ED, EV, EK

For additional edge, finish, and cutout options, see Vary Easy Program in appendices.

Cutouts are specifically sized for 5-wide and 6-wide Logic G1000 grommet mounted electrical distributors (Y1425.F, Y1425.G).

Dimensions



90° Corner Table with C-Foot

continued

Specification Information							
Step 1.							
DU6FC A							
Step 2. Edge							
S.	squared-edge A						
T.	thin-edge A						
E.	eased-edge A						
Step 3. Depth							
24	24" deep (23" surface size) A						
30	30" deep (29" surface size) A						
Step 4. Width							
42	42" wide (40" surface size) A						
48	48" wide (46" surface size) A						
Step 5. Surface Material							
For squared-edge (S.)							
L	laminate top/thermoplastic edge A						
W	veneer top/veneer edge A						
P	painted Formcoat® top/edge A						
For thin-edge (T.)							
L	laminate top/thermoplastic edge A						
W	veneer top/veneer edge A						
P	painted Formcoat® top/edge A						
For eased-edge (E.)							
P	painted Formcoat® top/edge A						
Step 6. Height Adjustment							
C	crank sit-to-stand A						
K	crank seated A						
E	electric standard range A						
D	electric extended range A						
Prices for Steps 1-6.							
	LC	LK	LE	LD	WC	WK	
DU6FCS. 24 42	\$2388	2388	2949	3321	2866	2866	
48	\$2435	2435	3008	3387	2923	2923	
30 42	\$2400	2400	3089	3417	2880	2880	
48	\$2448	2448	3151	3485	2938	2938	

		WE	WD	PC	PK	PE	PD
DU6FCS.	24 42	\$3416	3671	2555	2555	3031	3329
	48	\$3486	3750	2606	2606	3094	3400
	30 42	\$3583	3785	2568	2568	3180	3430
	48	\$3657	3867	2619	2619	3246	3504
		LC	LK	LE	LD	WC	WK
DU6FCT.	24 42	\$2626	2626	3244	3429	2717	2717
	48	\$2679	2679	3309	3501	2778	2778
	30 42	\$2640	2640	3398	3533	2732	2732
	48	\$2693	2693	3466	3609	2794	2794
		WE	WD	PC	PK	PE	PD
DU6FCT.	24 42	\$3388	3725	2560	2560	3122	3414
	48	\$3464	3810	2616	2616	3191	3492
	30 42	\$3567	3847	2575	2575	3286	3527
	48	\$3646	3934	2631	2631	3359	3607
		WE	WD	PC	PK	PE	PD
DU6FCE.	24 42	—	—	\$2560	2560	3122	3414
	48	—	—	\$2616	2616	3191	3492
	30 42	—	—	\$2575	2575	3286	3527
	48	—	—	\$2631	2631	3359	3607
Step 7. Hidden Power Access							
<i>For crank sit-to-stand (C), crank seated (K), or electric standard range (E)</i>							
NNP	no power access A						+\$0
PLA	leg access A						+\$299
<i>For electric extended range (D)</i>							
NNP	no power access A						+\$0
Step 8. Switch Option							
<i>For electric standard range (E) or electric extended range (D)</i>							
SUD	simple up down A						+\$0
SMT	no switch - LO100 or LO101 A						+\$0
SRM	digital read out with memory A						+\$160
Step 9.							
Top Finish							
<i>For laminate top/thermoplastic edge (L)</i>							
J6	frosted slate grey A						+\$0

90° Corner Table with C-Foot

continued

Top Finish		
<i>For laminate top/thermoplastic edge (L)</i>		
76	light brown walnut ☐	+\$0
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$0
HY	walnut on cherry ☐	+\$0
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Top/Edge Finish		
<i>For veneer top/veneer edge (W)</i>		
2U	light brown walnut ☐	+\$85
40	dark brown walnut ☐	+\$85
A2	white ash ☐	+\$85
ED	aged cherry ☐	+\$85
EK	medium red walnut ☐	+\$85
ET	clear on ash ☐	+\$85
EU	oak on ash ☐	+\$85
EV	walnut on ash ☐	+\$85
OU	walnut ☐	+\$85
UL	natural maple ☐	+\$85
UX	walnut on cherry ☐	+\$85

Top/Edge Finish		
<i>For painted Formcoat® top/edge (P)</i>		
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
CL	cool grey neutral ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Step 10. Edge Finish		
<i>For laminate top/thermoplastic edge (L)</i>		
76	light brown walnut ☐	+\$0
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$0
HY	walnut on cherry ☐	+\$0
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Step 11. Crank Handle Finish		
<i>For crank sit-to-stand (C) or crank seated (K)</i>		
91	white ☐	+\$0
G1	graphite ☐	+\$0

Renew™ Adjustable-Height Tables

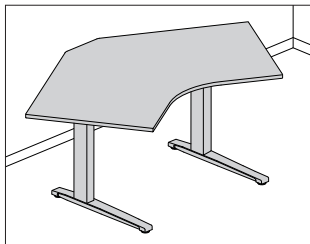
90° Corner Table with C-Foot

continued

Step 12. Leg/Foot Finish		
8Q	folkstone grey leg with folkstone grey foot ☐	+\$0
91	white leg with white foot ☐	+\$0
98	studio white leg with studio white foot ☐	+\$0
G2	graphite satin leg with graphite satin foot ☐	+\$0
WL	sandstone leg with sandstone foot ☐	+\$0
WN	warm grey neutral leg with warm grey neutral foot ☐	+\$0
CN	metallic champagne ☐	+\$0
MS	metallic silver leg with metallic silver foot ☐	+\$20
LFF	white leg with polished aluminum foot ☐	+\$160
LFG	warm grey neutral leg with polished aluminum foot ☐	+\$160
LFH	graphite satin leg with polished aluminum foot ☐	+\$160
LFJ	metallic silver leg with polished aluminum foot ☐	+\$160
LFK	studio white leg with polished aluminum foot ☐	+\$0
Step 13. Cord Cover/Cable Management		
PSC	simple cable ☐	+\$0
PHD	high density cable trough ☐	+\$299
Step 14. Power Access Cutout		
NNN	no cutout ☐	+\$0
CAC	center cutout 6 port - Y1425.D/G or Y1420.X ☐	+\$45
CC5	center cutout 5 port - Y1425.C/F or Y1420.V ☐	+\$45
Step 15. Casters/Glides		
57	glides ☐	+\$0

120° Corner Table with C-Foot

DU6GCE
DU6GCS
DU6GCT



Product Information

Description

This height-adjustable 120° corner table has a C-leg configuration, comes in multiple edge styles, and has a laminate top with thermoplastic edge, veneer top and edge, or painted Formcoat® top and edge. Power access can be hidden, and there are multiple height adjustment, wire management, and switch options. Glides have $\frac{1}{2}$ " leveling range. Shipped knocked down. Electric products are UL Listed. Floor to top-of-surface height adjustment ranges are 22"-34" for the crank seated (K) option, 27"-46" for the crank sit-to-stand (C) and electric standard range (E) options, and 22"-48" for the electric extended range (D) option.

Notes

For additional details on available edge options see Appendices.

Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 2" to minimize possible pinch hazards.

Legs are nearly flush with sides of the surface for maximum knee clearance. Knee clearance is equal to nominal top width less 8".

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. High density cable trough (PHD) not available on 36"-wide or 42"-wide tables of any depth.

For height adjustment options with crank (C or K), crank can be attached above the right or left leg through top of work surface. Requires 6" of clearance from adjacent panel or wall to complete a revolution.

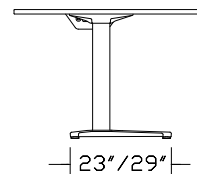
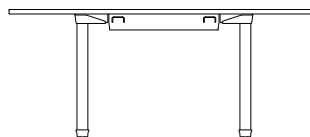
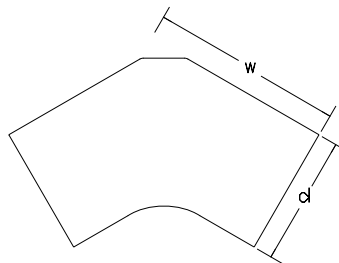
For height adjustment options with crank (C or K), crank finish color is white (G1), with exceptions. For the following top surface finishes, the crank finish is graphite (G1):

- Painted (P) top finishes: CL, LU
- Veneer (W) top finishes: 2U, 40, ED, EV, EK

For additional edge, finish, and cutout options, see Vary Easy Program in appendices.

Cutouts are specifically sized for 5-wide and 6-wide Logic G1000 grommet mounted electrical distributors (Y1425.F, Y1425.G).

Dimensions



120° Corner Table with C-Foot

continued

Specification Information							
Step 1.							
DU6GC A							
Step 2. Edge							
S.	squared-edge A						
T.	thin-edge A						
E.	eased-edge A						
Step 3. Depth							
24	24" deep (23" surface size) A						
30	30" deep (29" surface size) A						
Step 4. Width							
42	42" wide (40" surface size) A						
48	48" wide (46" surface size) A						
Step 5. Surface Material							
For squared-edge (S.)							
L	laminate top/thermoplastic edge A						
W	veneer top/veneer edge A						
P	painted Formcoat® top/edge A						
For thin-edge (T.)							
L	laminate top/thermoplastic edge A						
W	veneer top/veneer edge A						
P	painted Formcoat® top/edge A						
For eased-edge (E.)							
P	painted Formcoat® top/edge A						
Step 6. Height Adjustment							
C	crank sit-to-stand A						
K	crank seated A						
E	electric standard range A						
D	electric extended range A						
Prices for Steps 1-6.							
	LC	LK	LE	LD	WC	WK	
DU6GCS. 24 42	\$2683	2683	3368	3601	3351	3351	
48	\$2737	2737	3436	3673	3418	3418	
30 42	\$2811	2811	3496	3819	3477	3477	
48	\$2864	2864	3564	3893	3544	3544	

		WE	WD	PC	PK	PE	PD
DU6GCS. 24 42		\$3997	4169	2871	2871	3604	3853
48		\$4086	4264	2928	2928	3676	3930
30 42		\$4125	4419	2998	2998	3732	4078
48		\$4214	4517	3056	3056	3804	4158
		LC	LK	LE	LD	WC	WK
DU6GCT. 24 42		\$2951	2951	3455	3691	3486	3486
48		\$3010	3010	3529	3771	3559	3559
30 42		\$3079	3079	3583	3919	3612	3612
48		\$3138	3138	3657	4001	3686	3686
		WE	WD	PC	PK	PE	PD
DU6GCT. 24 42		\$4170	4329	2736	2736	3400	3730
48		\$4268	4434	2799	2799	3479	3815
30 42		\$4298	4593	2863	2720	3527	3966
48		\$4396	4700	2926	2783	3606	4053
		WE	WD	PC	PK	PE	PD
DU6GCE. 24 42		—	—	\$2736	2736	3400	3730
48		—	—	\$2799	2799	3479	3815
30 42		—	—	\$2863	2720	3527	3966
48		—	—	\$2926	2783	3606	4053
Step 7. Hidden Power Access							
<i>For crank sit-to-stand (C), crank seated (K), or electric standard range (E)</i>							
NNP	no power access A						+\$0
PLA	leg access A						+\$299
<i>For electric extended range (D)</i>							
NNP	no power access A						+\$0
Step 8. Switch Option							
<i>For electric standard range (E) or electric extended range (D)</i>							
SUD	simple up down A						+\$0
SMT	no switch - LO100 or LO101 A						+\$0
SRM	digital read out with memory A						+\$160

120° Corner Table with C-Foot

continued

Step 9.

Top Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut 	+\$0
8Q	folkstone grey 	+\$0
91	white 	+\$0
98	studio white 	+\$0
CL	cool grey neutral 	+\$0
HF	inner tone light 	+\$0
HM	natural maple 	+\$0
HP	light anigre 	+\$0
HT	inner tone 	+\$0
HX	aged cherry 	+\$0
HY	walnut on cherry 	+\$0
LA	light ash 	+\$0
LBA	clear on ash 	+\$0
LBB	oak on ash 	+\$0
LBC	walnut on ash 	+\$0
LBD	dark brown walnut 	+\$0
LBE	medium red walnut 	+\$0
LBF	neutral twill 	+\$0
LBG	sarum twill 	+\$0
LBH	earthen twill 	+\$0
LBJ	graphite twill 	+\$0
LBK	pewter mesh 	+\$0
LBL	steel mesh 	+\$0
LBM	crisp linen 	+\$0
LBN	classic linen 	+\$0
LBP	casual linen 	+\$0
LBQ	white twill 	+\$0
LU	soft white 	+\$0
WL	sandstone 	+\$0
WN	warm grey neutral 	+\$0

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut 	+\$85
40	dark brown walnut 	+\$85
A2	white ash 	+\$85
ED	aged cherry 	+\$85
EK	medium red walnut 	+\$85
ET	clear on ash 	+\$85
EU	oak on ash 	+\$85
EV	walnut on ash 	+\$85
OU	walnut 	+\$85
UL	natural maple 	+\$85
UX	walnut on cherry 	+\$85

Top/Edge Finish

For painted Formcoat® top/edge (P)

8Q	folkstone grey 	+\$0
91	white 	+\$0
CL	cool grey neutral 	+\$0
LU	soft white 	+\$0
WL	sandstone 	+\$0
WN	warm grey neutral 	+\$0

120° Corner Table with C-Foot

continued

Step 10. Edge Finish		
For laminate top/thermoplastic edge (L)		
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Step 11. Crank Handle Finish		
For crank sit-to-stand (C) or crank seated (K)		
91	white A	+\$0
G1	graphite A	+\$0

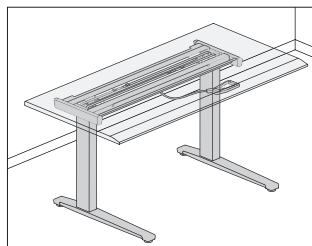
Step 12. Leg/Foot Finish		
8Q	folkstone grey leg with folkstone grey foot A	+\$0
91	white leg with white foot A	+\$0
98	studio white leg with studio white foot A	+\$0
G2	graphite satin leg with graphite satin foot A	+\$0
WL	sandstone leg with sandstone foot A	+\$0
WN	warm grey neutral leg with warm grey neutral foot A	+\$0
CN	metallic champagne A	+\$0
MS	metallic silver leg with metallic silver foot A	+\$20
LFF	white leg with polished aluminum foot A	+\$160
LFG	warm grey neutral leg with polished aluminum foot A	+\$160
LFH	graphite satin leg with polished aluminum foot A	+\$160
LFJ	metallic silver leg with polished aluminum foot A	+\$160
LFK	studio white leg with polished aluminum foot A	+\$0

Step 13. Cord Cover/Cable Management		
PSC	simple cable A	+\$0
PHD	high density cable trough A	+\$299

Step 14. Power Access Cutout		
NNN	no cutout A	+\$0
CAC	center cutout 6 port - Y1425.D/G or Y1420.X A	+\$45
CC5	center cutout 5 port - Y1425.C/F or Y1420.V A	+\$45

Step 15. Casters/Glides		
57	glides A	+\$0

Rectangle Counterbalance Table with C-Foot DU6ACG



Product Information

Description

This rectangular height-adjustable table has a C-leg configuration, comes in multiple edge styles, and has a laminate top with thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. Glides have $\frac{1}{2}$ " leveling range. Shipped knocked down.

Floor to top-of-surface height adjustment range is 27"-46". A nonpowered gas-assisted counterbalance mechanism provides smooth operation throughout the entire height range.

Notes

For additional details on available edge options see Appendices.

Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 2" to minimize possible pinch hazards.

Legs are nearly flush with sides of the surface for maximum knee clearance. Knee clearance is equal to nominal top width less 8".

Simple cable cover (PSC) is facility installed only.

For height adjustment options with crank (C or K), crank can be attached above the right or left leg through top of work surface. Requires 6" of clearance from adjacent panel or wall to complete a revolution.

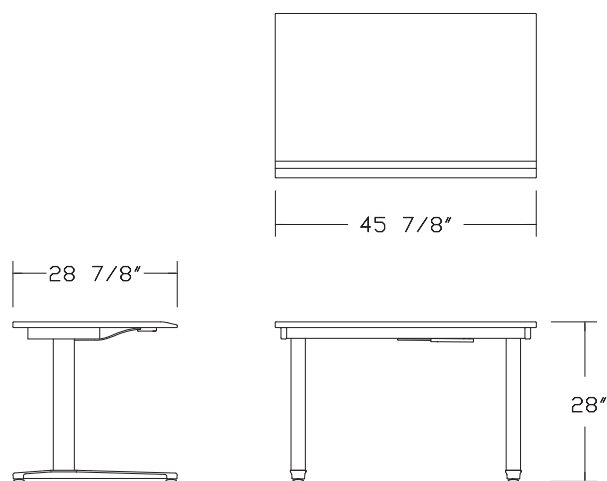
For height adjustment options with crank (C or K), crank finish color is white (G1), with exceptions. For the following top surface finishes, the crank finish is graphite (G1):

- Painted (P) top finishes: CL, LU
- Veneer (W) top finishes: 2U, 40, ED, EV, EK

For additional edge, finish, and cutout options, see Vary Easy Program in appendices.

Cutouts are specifically sized for 5-wide and 6-wide Logic G1000 grommet mounted electrical distributors (Y1425.F, Y1425.G).

Dimensions



Rectangle Counterbalance Table with C-Foot *continued*

Specification Information						
Step 1.						
DU6ACG A						
Step 2. Edge						
S.	squared-edge A					
T.	thin-edge A					
E.	eased-edge A					
Step 3. Depth						
24	24" deep A					
30	30" deep A					
Step 4. Width						
48	48" wide A					
60	60" wide A					
72	72" wide A					
Step 5. Surface Material						
For squared-edge (S.)						
L	laminate top/thermoplastic edge A					
W	veneer top/veneer edge A					
P	painted Formcoat® top/edge A					
U	laminate top/universal edge A					
For thin-edge (T.)						
L	laminate top/thermoplastic edge A					
W	veneer top/veneer edge A					
P	painted Formcoat® top/edge A					
For eased-edge (E.)						
P	painted Formcoat® top/edge A					
Prices for Steps 1-5.						
	48L	48W	48P	48U	60L	60W
DU6ACG S. 24	\$3218	3733	3379	3218	3411	3957
30	\$3300	3828	3465	3300	3493	4052
T. 24	\$3540	4106	3717	—	3752	4352
30	\$3630	4211	3812	—	3842	4457
E. 24	—	—	\$3717	—	—	—
30	—	—	\$3812	—	—	—
	60P	60U	72L	72W	72P	72U
DU6ACG S. 24	\$3582	3411	3629	4210	3810	3629
30	\$3668	3493	3711	4305	3897	3711

T. 24	\$3940	—	3992	4631	4191	—
30	\$4034	—	4082	4735	4286	—
E. 24	\$3940	—	—	—	4192	—
30	\$4034	—	—	—	4286	—

Step 6. Cord Cover/Cable Management						
PSC	simple cable A					+\$0

Step 7.						
Top Finish						
<i>For laminate top/thermoplastic edge (L) or laminate top/universal edge (U)</i>						
76	light brown walnut A					+\$0
8Q	folkstone grey A					+\$0
91	white A					+\$0
98	studio white A					+\$0
CL	cool grey neutral A					+\$0
HF	inner tone light A					+\$0
HM	natural maple A					+\$0
HP	light anigre A					+\$0
HT	inner tone A					+\$0
HX	aged cherry A					+\$0
HY	walnut on cherry A					+\$0
LA	light ash A					+\$0
LBA	clear on ash A					+\$0
LBB	oak on ash A					+\$0
LBC	walnut on ash A					+\$0
LBD	dark brown walnut A					+\$0
LBE	medium red walnut A					+\$0
LBF	neutral twill A					+\$0
LBG	sarum twill A					+\$0
LBH	earthen twill A					+\$0
LBJ	graphite twill A					+\$0
LBK	pewter mesh A					+\$0
LBL	steel mesh A					+\$0
LBM	crisp linen A					+\$0
LBN	classic linen A					+\$0
LBP	casual linen A					+\$0
LBQ	white twill A					+\$0
LU	soft white A					+\$0
WL	sandstone A					+\$0
WN	warm grey neutral A					+\$0

Rectangle Counterbalance Table with C-Foot *continued*

Top/Edge Finish: Wood Veneer

For veneer top/veneer edge (W)

2U	light brown walnut ☐	+\$85
40	dark brown walnut ☐	+\$85
A2	white ash ☐	+\$85
ED	aged cherry ☐	+\$85
EK	medium red walnut ☐	+\$85
ET	clear on ash ☐	+\$85
EU	oak on ash ☐	+\$85
EV	walnut on ash ☐	+\$85
EY	light anigre ☐	+\$85
OU	walnut ☐	+\$85
UL	natural maple ☐	+\$85
UX	walnut on cherry ☐	+\$85

Top/Edge Finish: Opaque Formcoat®

For painted Formcoat® top/edge (P)

8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
CL	cool grey neutral ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Step 8. Edge Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut ☐	+\$0
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$0
HY	walnut on cherry ☐	+\$0
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

For laminate top/universal edge (U)

PLY	plywood edge ☐	+\$50
------------	---------------------------------------	-------

Step 9. Leg/Foot Finish

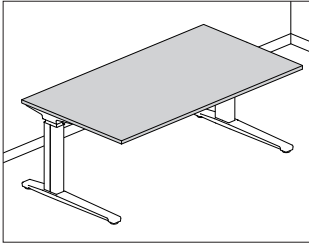
G2	graphite satin leg with graphite satin foot ☐	+\$0
MS	metallic silver leg with metallic silver foot ☐	+\$20

Step 10. Casters/Glides

57	glides ☐	+\$0
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Height Adjustable Rectangular Worksurface

DU6WS.



Product Information

Description

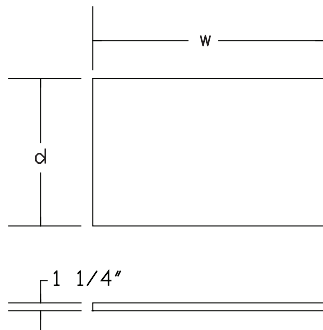
This rectangular work surface attaches to a height adjustable base to create a height adjustable table. It has a 1 1/4"-thick laminate top with thermoplastic edge or laminate top with a thermoplastic backed plywood edge.

Notes

Order 2-leg table base kit (DU7A.) separately.

Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 2" to minimize possible pinch hazard.

Dimensions



Specification Information

Step 1.

DU6W A

Step 2. Edge

S. squared-edge A

Step 3. Depth

24 24" deep (23" surface size) A

30 30" deep (29" surface size) A

Step 4. Width

48 48" wide (46" surface size) A

54 54" wide (52" surface size) A

60 60" wide (58" surface size) A

66 66" wide (64" surface size) A

72 72" wide (70" surface size) A

Step 5. Surface Material

L laminate top/thermoplastic edge A

U laminate top/universal edge A

Prices for Steps 1-5.

		L	U
DU6WS.24	48	\$225	225
	54	\$272	272
	60	\$299	299
	66	\$340	340
	72	\$380	380
30	48	\$304	304
	54	\$366	366
	60	\$399	399
	66	\$457	457
	72	\$513	513

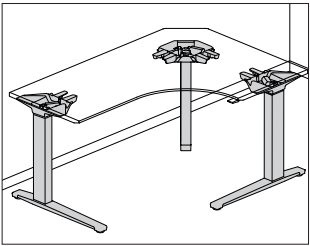
Step 6. Base Type

V pre-drilled holes for V1 base A +\$0

Height Adjustable Rectangular Worksurface *continued*

Step 7. Top Finish		
1X	vanilla ☐	+\$0
76	light brown walnut ☐	+\$99
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$99
HY	walnut on cherry ☐	+\$99
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0

Step 8. Edge Finish		
<i>For laminate top/thermoplastic edge (L)</i>		
76	light brown walnut ☐	+\$0
8Q	folkstone grey ☐	+\$0
91	white ☐	+\$0
98	studio white ☐	+\$0
CL	cool grey neutral ☐	+\$0
HF	inner tone light ☐	+\$0
HM	natural maple ☐	+\$0
HP	light anigre ☐	+\$0
HT	inner tone ☐	+\$0
HX	aged cherry ☐	+\$0
HY	walnut on cherry ☐	+\$0
LA	light ash ☐	+\$0
LBA	clear on ash ☐	+\$0
LBB	oak on ash ☐	+\$0
LBC	walnut on ash ☐	+\$0
LBD	dark brown walnut ☐	+\$0
LBE	medium red walnut ☐	+\$0
LBF	neutral twill ☐	+\$0
LBG	sarum twill ☐	+\$0
LBH	earthen twill ☐	+\$0
LBJ	graphite twill ☐	+\$0
LBK	pewter mesh ☐	+\$0
LBL	steel mesh ☐	+\$0
LBM	crisp linen ☐	+\$0
LBN	classic linen ☐	+\$0
LBP	casual linen ☐	+\$0
LBQ	white twill ☐	+\$0
LU	soft white ☐	+\$0
WL	sandstone ☐	+\$0
WN	warm grey neutral ☐	+\$0
<i>For laminate top/universal edge (U)</i>		
PLY	plywood edge ☐	+\$50
Step 9. Cutout Option		
NNN	no cutout ☐	+\$0



Product Information

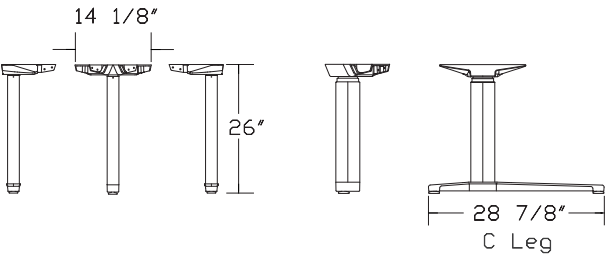
Description

This independent 3-leg kit transforms existing work surfaces into height adjustable tables. Legs come in 2 depths with a choice of power access and switch type.

Notes

Order work surface stiffeners separately.
See Renew™ Sit-to-Stand Tables planning guide for design information.

Dimensions



Specification Information

Step 1.

DU7F. ☐

Step 2. Edge

- E electric standard range ☐
- D electric extended range ☐

Step 3. Depth

- 24 24" deep (23" actual) ☐
- 30 30" deep (29" actual) ☐

Step 4. Foot Type

- C C foot ☐

Prices for Steps 1-4.

				C
DU7F.	E	24		\$4180
		30		\$4180
D	24			\$4453
		30		\$4453

Step 5. Hidden Power Access

For electric standard range (E)

- NNP no power access ☐ +\$0
- PLA leg access ☐ +\$299

For electric extended range (D)

- NNP no power access ☐ +\$0

Step 6. Switch Option

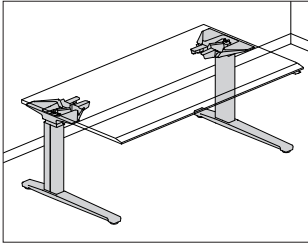
- SUD simple up down ☐ +\$0
- SMT no switch - LO100 or LO101 ☐ +\$0
- SRM digital read out with memory ☐ +\$160

Table Base Kit - 3 Legs *continued*

Step 7. Leg/Foot Finish		
8Q	folkstone grey leg with folkstone grey foot ☐	+\$0
91	white leg with white foot ☐	+\$0
98	studio white leg with studio white foot ☐	+\$0
G2	graphite satin leg with graphite satin foot ☐	+\$0
WL	sandstone leg with sandstone foot ☐	+\$0
WN	warm grey neutral leg with warm grey neutral foot ☐	+\$0
MS	metallic silver leg with metallic silver foot ☐	+\$20
CN	metallic champagne ☐	+\$0
LFF	white leg with polished aluminum foot ☐	+\$160
LFG	warm grey neutral leg with polished aluminum foot ☐	+\$160
LFH	graphite satin leg with polished aluminum foot ☐	+\$160
LFJ	metallic silver leg with polished aluminum foot ☐	+\$160
LFK	studio white leg with polished aluminum foot ☐	+\$0
Step 8. Casters/Glides		
57	glides ☐	+\$0

Table Base Kit - 2 Legs

DU7A.



Product Information

Description

This independent 2-leg kit transforms existing work surfaces into height adjustable tables. Legs come in 2 depths with a choice of foot type, power access and switch type.

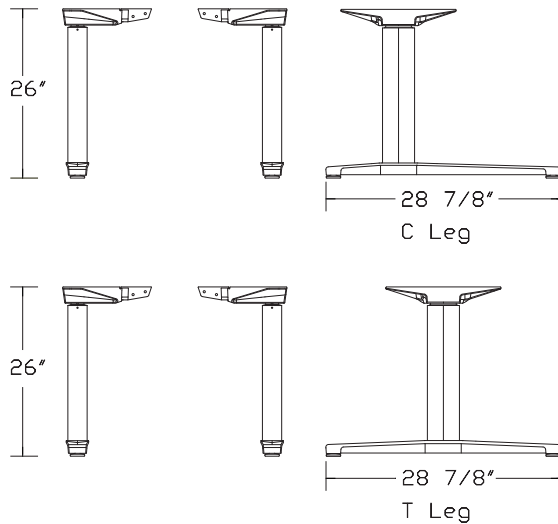
Notes

Order work surface stiffeners separately.

See Renew™ Sit-to-Stand Tables planning guide for design information.

To use 2-leg base kit on work surfaces 72" wide and wider, order motor extension cable service part U1B7600 separately.

Dimensions



Specification Information

Step 1.

DU7A. ☐

Step 2. Edge

E electric standard range ☐
D electric extended range ☐

Step 3. Depth

24 24" deep (23" actual) ☐
30 30" deep (29" actual) ☐

Step 4. Foot Type

For 24" deep (23" actual) (24)

C C foot ☐

For 30" deep (29" actual) (30)

T T foot ☐

C C foot ☐

Prices for Steps 1-4.

		T	C
DU7A. E	24	—	\$2592
	30	\$2592	2592
D	24	—	\$2907
	30	\$2907	2907

Step 5. Hidden Power Access

For electric standard range (E)

NNP	no power access ☐	+\$0
PLA	leg access ☐	+\$299

For electric extended range (D)

NNP	no power access ☐	+\$0
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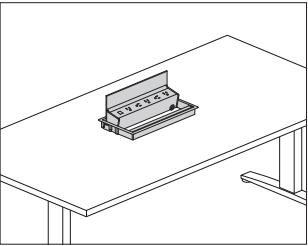
Step 6. Switch Option

SUD	simple up down ☐	+\$0
SMT	no switch - LO100 or LO101 ☐	+\$0
SRM	digital read out with memory ☐	+\$160

Table Base Kit - 2 Legs *continued*

Step 7. Leg/Foot Finish		
8Q	folkstone grey leg with folkstone grey foot ☐	+\$0
91	white leg with white foot ☐	+\$0
98	studio white leg with studio white foot ☐	+\$0
G2	graphite satin leg with graphite satin foot ☐	+\$0
WL	sandstone leg with sandstone foot ☐	+\$0
WN	warm grey neutral leg with warm grey neutral foot ☐	+\$0
CN	metallic champagne ☐	+\$0
MS	metallic silver leg with metallic silver foot ☐	+\$20
LFF	white leg with polished aluminum foot ☐	+\$160
LFG	warm grey neutral leg with polished aluminum foot ☐	+\$160
LFH	graphite satin leg with polished aluminum foot ☐	+\$160
LFJ	metallic silver leg with polished aluminum foot ☐	+\$160
LFK	studio white leg with polished aluminum foot ☐	+\$0
Step 8. Casters/Glides		
57	glides ☐	+\$0

Logic G1000 Grommet Mounted Electrical Distributor Y1425.

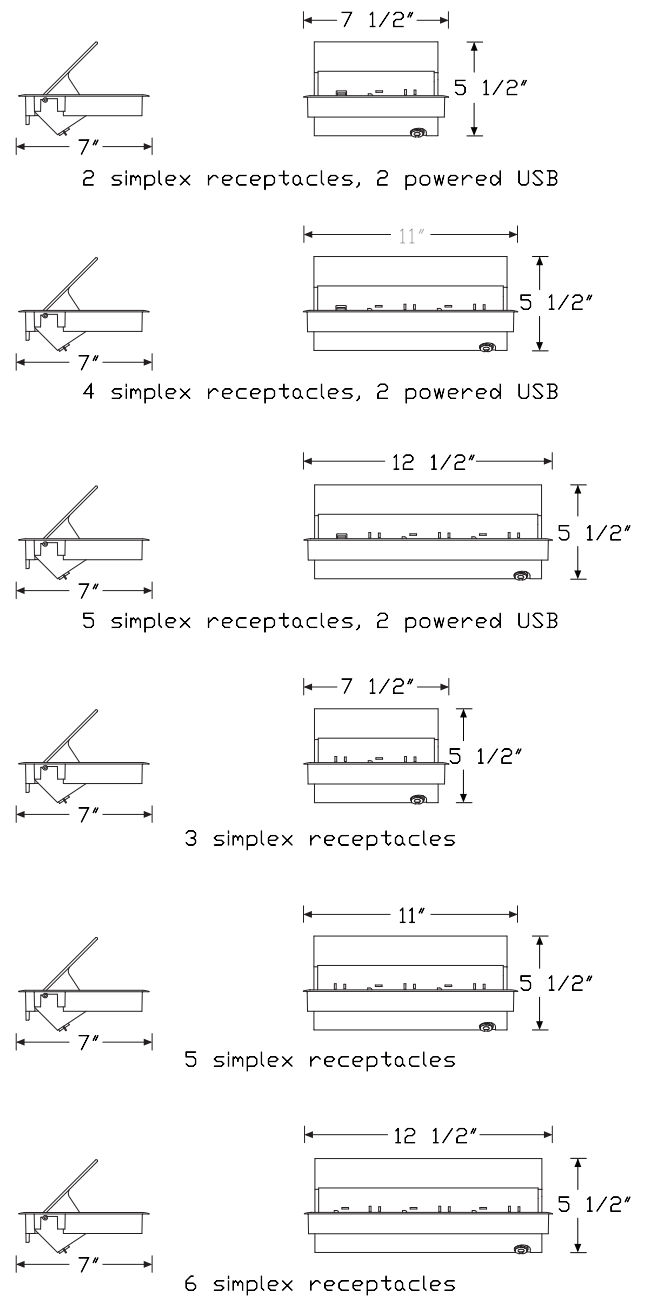


Product Information

Description
 This Logic Power Access Solutions™ grommet mounted electrical distributor comes in several widths and configurations of simplex receptacles and USB charging ports. The unit is powered using a standard power cord with plug end, a hard-wired connection with electrical conduit, or an IEC connector when used with Renew™ Sit-to-Stand tables. An integrated cord keeper at the face of the unit captures data cords. The unit pivots from a closed position to 135° allowing easy access to power and data cords stored beneath the unit. Product is UL listed.

Notes
 Field cutting of grommet cutout is possible; factory cutouts are recommended.
 IEC connector for Renew power type (C) includes short cord designed to connect to the Renew table power cord through-leg option. Actual cord length may vary.
 Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.
 USB ports supply 10-watt power and will charge most small electronic devices. Software in each device controls that devices ability to accept a charge via USB.
 Refer to Renew™ Sit-to-Stand Tables and Locale® planning guides for specific application information.
 20' cord/conduit length (20) is recommended for Exclave® applications.

Dimensions



Logic G1000 Grommet Mounted Electrical Distributor *continued*

Specification Information

Step 1.

Y1425.

Step 2. Configuration

A	2 simplex receptacles, 2 powered USB
C	4 simplex receptacles, 2 powered USB
D	5 simplex receptacles, 2 powered USB
E	3 simplex receptacles
F	5 simplex receptacles
G	6 simplex receptacles

Step 3. Power Type

A	power cord with plug end
B	conduit with open end, for hard-wiring
C	IEC connector for Renew Tables

Step 4. Cord/Conduit Length

For power cord with plug end (A)

03	3' cord/conduit
06	6' cord/conduit
10	10' cord/conduit
20	20' cord/conduit

For conduit with open end, for hard-wiring (B)

03	3' cord/conduit
06	6' cord/conduit
10	10' cord/conduit

For IEC connector for Renew Tables (C)

03	3' cord/conduit
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Prices for Steps 1-4.

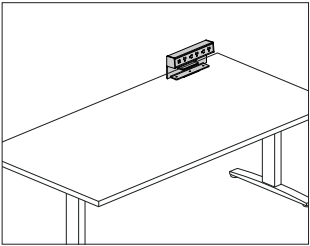
		03	06	10	20
Y1425. A	A	\$639	639	649	659
	B	\$688	688	698	—
	C	\$649	—	—	—
	C A	\$741	741	751	762
	B	\$790	790	801	—
	C	\$751	—	—	—
	D A	\$807	807	817	827
	B	\$856	856	866	—
	C	\$817	—	—	—
	E A	\$491	491	501	511
	B	\$540	540	550	—
	C	\$501	—	—	—

F A	\$593	593	604	614
B	\$643	643	653	—
C	\$604	—	—	—
G A	\$659	659	669	680
B	\$708	708	719	—
C	\$669	—	—	—

Step 5. Finish

91	white	+\$0
G1	graphite	+\$0
MS	metallic silver	+\$0

Logic C1000 Universal Clamp Mount Distributor Y1423.



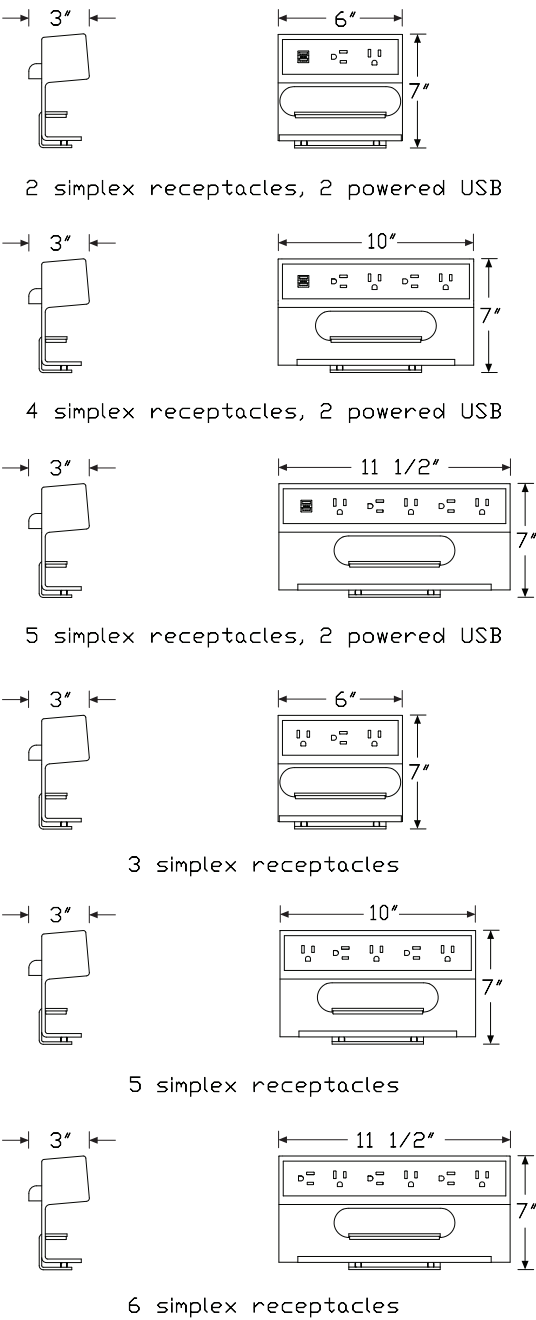
Product Information

Description
This Logic Power Access Solutions™ clamp mounted electrical distributor comes in several widths and configurations of simplex receptacles and USB charging ports. The unit is powered using a standard power cord with plug end or a hard-wired connection with electrical conduit. Data cords can be routed through the integrated opening at the rear of the unit. Product is UL listed.

Notes

Clamp mounts on worksurfaces 1"-1 1/4" thick.
Faceplate color matches unit color.
Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.
USB ports supply 10-watt power and will charge most small electronic devices. Software in each device controls that devices ability to accept a charge via USB.

Dimensions



Logic C1000 Universal Clamp Mount Distributor *continued*

Specification Information

Step 1.

Y1423.

Step 2. Configuration

- A** 2 simplex receptacles, 2 powered USB
- C** 4 simplex receptacles, 2 powered USB
- D** 5 simplex receptacles, 2 powered USB
- E** 3 simplex receptacles
- F** 5 simplex receptacles
- G** 6 simplex receptacles

Step 3. Power Type

- A** power cord with plug end
- B** conduit with open end, for hard-wiring

Step 4. Cord/Conduit Length

- 03** 3' cord/conduit
- 06** 6' cord/conduit
- 10** 10' cord/conduit

Prices for Steps 1-4.

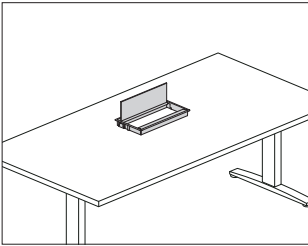
		03	06	10
Y1423. A	A	\$449	449	459
	B	\$498	498	508
C	A	\$539	539	549
	B	\$588	588	599
D	A	\$577	577	587
	B	\$626	626	637
E	A	\$301	301	312
	B	\$351	351	361
F	A	\$392	392	402
	B	\$441	441	451
G	A	\$429	429	440
	B	\$479	479	489

Step 5. Finish

- 91** white +\$0
- G1** graphite +\$0
- MS** metallic silver +\$0

Logic G1200 Grommet Pass Thru

Y1420.

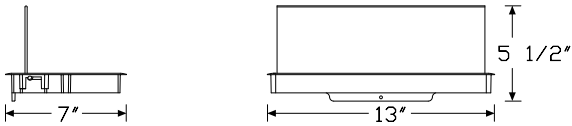


Product Information

Description
This Logic Power Access Solutions™ grommet mounted metal enclosure provides access to cords kept beneath the surface. The unit has an integrated cord keeper.

Notes
Unit size is based on the grommet mounted electrical distributor (Y1425.) with simplex receptacles.

Dimensions



Specification Information

Step 1.
Y1420. A

- Step 2. Configuration
- T** three outlet opening A
 - V** five outlet opening A
 - X** six outlet opening A

Prices for Steps 1-2.

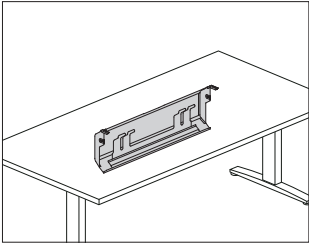
Y1420. T	\$214
V	\$235
X	\$255

Step 3. Finish

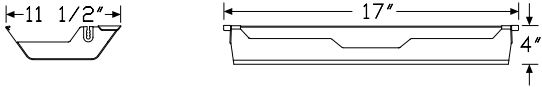
91	white A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0

Logic HD Cable Manager

Y1424.



Product Information
Description
This Logic Power Access Solutions™ stand-alone cable management tray mounts to the underside of most surfaces. It can be used with a Logic unit for cord storage, or used alone with cords routed through the back side of the unit. Tray drops down and holds cords in place while working and can be easily stowed back in place.
Dimensions

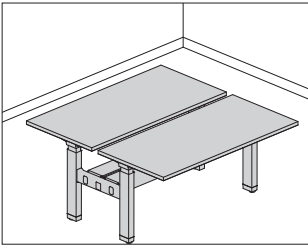


Specification Information
Step 1.
Y1424. A
Step 2. Size
17 17" wide tray A
Prices for Steps 1-2.
Y1424. 17 \$235
Step 3. Finish
91 white A +\$0
G1 graphite A +\$0
MS metallic silver A +\$0

Renew™ Power and Data Support

Back to Back Rectangular Height Adjustable Bench

DU2AE.
DU2AS.
DU2AT.



Product Information

Description

This rectangular back to back bench is a 2 workstation unit that can be used in back to back height adjustable benching applications in series with other Renew™ Link back to back benches to create a run. Each workstation has a C-leg configuration, comes in multiple edge styles, and has options for laminate top with thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. There are multiple height adjustment, wire management, and switch options. Glides have 1/2" of leveling adjustment. Shipped knocked down. Product is UL Listed.

Each table can be specified with a different height adjustment mechanism. Floor to top of surface height adjustment ranges are 27"-46" for the electric standard range (E) option, 22"-48" for the electric extended range (D) option, and 28 1/2" for the fixed height table (F).

Notes

To power bench applications, specify Connect™ separately. See planning guide for details.

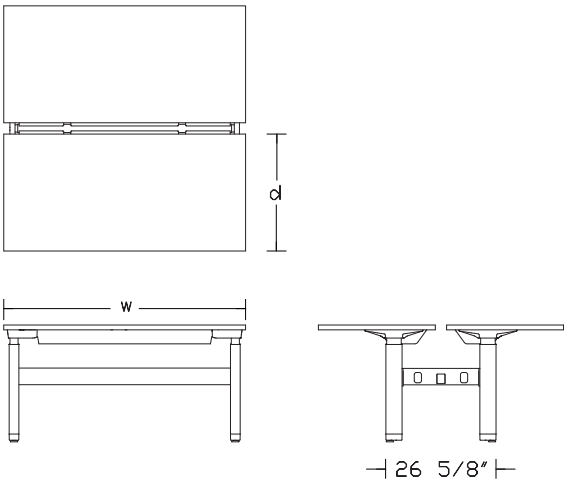
Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 1" to minimize possible pinch point hazards between benches.

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. Available on 30" deep tables only.

Power access cutouts are specifically sized for 5 wide and 6 wide Logic G1000 grommet mounted electrical distributors (Y1425.).

Dimensions



Renew™ Link

Back to Back Rectangular Height Adjustable Bench *continued*

Specification Information

Step 1.

DU2A [A](#)

Step 2. Edge

S. squared-edge [A](#)

T. thin-edge [A](#)

E. eased-edge [A](#)

Step 3. Depth

24 24" deep (23" surface size) [A](#)

30 30" deep (29" surface size) [A](#)

Step 4. Width

48 48" wide (47" surface size) [A](#)

54 54" wide (53" surface size) [A](#)

60 60" wide (59" surface size) [A](#)

66 66" wide (65" surface size) [A](#)

72 72" wide (71" surface size) [A](#)

Step 5. Surface Material

For squared-edge (S.)

L laminate top/thermoplastic edge [A](#)

W veneer top/veneer edge [A](#)

P painted Formcoat® top/edge [A](#)

U laminate top/universal edge [A](#)

For thin-edge (T.)

L laminate top/thermoplastic edge [A](#)

W veneer top/veneer edge [A](#)

P painted Formcoat® top/edge [A](#)

For eased-edge (E.)

P painted Formcoat® top/edge [A](#)

Step 6. Height Adjustable Table 1

E electric standard range [A](#)

D electric extended range [A](#)

F fixed table [A](#)

Step 7. Height Adjustable Table 2

For electric standard range (E)

E electric standard range [A](#)

D electric extended range [A](#)

F fixed table [A](#)

For electric extended range (D)

D electric extended range [A](#)

F fixed table [A](#)

For fixed table (F)

F fixed table [A](#)

Prices for Steps 1-7.

	LEE	LED	LEF	LDD	LDF	LFF
DU2AS.24 48	\$6032	6588	4899	7906	7915	3766
54	\$6160	6737	5027	8091	8127	3894
60	\$6283	6863	5150	8235	8292	4017
66	\$6417	7034	5284	8460	8549	4151
72	\$6535	7182	5402	8649	8766	4269

30 48	\$6201	6710	5068	7997	8019	3935
54	\$6299	6849	5166	8190	8240	4033
60	\$6386	6975	5253	8370	8446	4120
66	\$6489	7128	5356	8586	8694	4223
72	\$6582	7272	5449	8789	8925	4316

	WEE	WED	WEF	WDD	WDF	WFF
DU2AS.24 48	\$7239	7906	6106	9487	9725	4973
54	\$7392	8084	6259	9710	9979	5126
60	\$7540	8235	6407	9882	10177	5274
66	\$7701	8441	6568	10152	10486	5435
72	\$7842	8619	6709	10379	10745	5576

30 48	\$7441	8052	6308	9596	9849	5175
54	\$7559	8219	6426	9828	10115	5293
60	\$7664	8370	6531	10044	10362	5398
66	\$7787	8554	6654	10304	10659	5521
72	\$7899	8727	6766	10547	10937	5633

	PEE	PED	PEF	PDD	PDF	PFF
DU2AS.24 48	\$6274	6852	5141	8223	8278	4008
54	\$6407	7007	5274	8415	8498	4141
60	\$6535	7137	5402	8565	8669	4269
66	\$6675	7316	5542	8799	8937	4409
72	\$6796	7470	5663	8996	9162	4530

30 48	\$6449	6979	5316	8317	8386	4183
54	\$6551	7124	5418	8518	8615	4285
60	\$6642	7254	5509	8705	8830	4376
66	\$6749	7414	5616	8930	9087	4483
72	\$6846	7564	5713	9141	9328	4580

Back to Back Rectangular Height Adjustable Bench *continued*

Renew™ Link

		UEE	UED	UEF	UDD	UDF	UFF
DU2AS.24	48	\$6032	6588	4899	7906	7915	3766
	54	\$6160	6737	5027	8091	8127	3894
	60	\$6283	6863	5150	8235	8292	4017
	66	\$6417	7034	5284	8460	8549	4151
	72	\$6535	7182	5402	8649	8766	4269
	30 48	\$6201	6710	5068	7997	8019	3935
	54	\$6299	6849	5166	8190	8240	4033
	60	\$6386	6975	5253	8370	8446	4120
	66	\$6489	7128	5356	8586	8694	4223
	72	\$6582	7272	5449	8789	8925	4316
		LEE	LED	LEF	LDD	LDF	LFF
DU2AT.24	48	\$6545	7149	5412	8578	8684	4279
	54	\$6684	7310	5551	8780	8915	4418
	60	\$6818	7447	5685	8936	9093	4552
	66	\$6963	7632	5830	9180	9372	4697
	72	\$7091	7794	5958	9385	9607	4825
	30 48	\$6728	7281	5595	8677	8798	4462
	54	\$6835	7432	5702	8887	9038	4569
	60	\$6929	7569	5796	9082	9261	4663
	66	\$7042	7735	5909	9316	9529	4776
	72	\$7143	7891	6010	9537	9781	4877
		WEE	WED	WEF	WDD	WDF	WFF
DU2AT.24	48	\$7854	8579	6721	10295	10649	5588
	54	\$8021	8773	6888	10536	10925	5755
	60	\$8182	8937	7049	10723	11139	5916
	66	\$8356	9159	7223	11016	11474	6090
	72	\$8509	9352	7376	11262	11756	6243
	30 48	\$8075	8737	6942	10413	10785	5809
	54	\$8201	8919	7068	10665	11072	5935
	60	\$8316	9082	7183	10899	11341	6050
	66	\$8451	9282	7318	11180	11662	6185
	72	\$8571	9469	7438	11445	11965	6305
		PEE	PED	PEF	PDD	PDF	PFF
DU2AT.24	48	\$6808	7395	5675	8922	9078	4542
	54	\$6952	7603	5819	9132	9318	4686
	60	\$7091	7745	5958	9294	9503	4825
	66	\$7242	7938	6109	9547	9793	4976
	72	\$7375	8106	6242	9761	10038	5109
	30 48	\$6998	7572	5865	9025	9195	4732
	54	\$7109	7730	5976	9243	9445	4843
	60	\$7207	7872	6074	9446	9677	4941
	66	\$7324	8045	6191	9690	9956	5058
	72	\$7429	8207	6296	9918	10218	5163

		PEE	PED	PEF	PDD	PDF	PFF
DU2AE.24	48	\$6588	7195	5455	8634	8748	4322
	54	\$6727	7358	5594	8837	8980	4461
	60	\$6862	7495	5729	8993	9159	4596
	66	\$7009	7682	5876	9239	9440	4743
	72	\$7136	7844	6003	9446	9677	4870
	30 48	\$6773	7328	5640	8734	8863	4507
	54	\$6879	7480	5746	8945	9104	4613
	60	\$6975	7617	5842	9141	9328	4709
	66	\$7087	7785	5954	9378	9599	4821
	72	\$7189	7943	6056	9598	9851	4923

Step 8. Central Cable Trough

ECT	enhanced cable trough w/ covers - data/power routing and cord management A	+\$0
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Step 9. Switch Option

For fixed table (F) with fixed table (F)

SNN	no control A	+\$0
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For electric standard range (E) AND electric extended range (D)

		E	D	F
SUD	simple up down A	+\$0	0	0
SMT	no switch - LO100 or LO101 A	+\$0	0	0
SRM	digital read out with memory A	+\$160	320	320

Step 10. Workstation Cord Cover/Cable Management Table 1 and 2

For 24" deep (23" surface size) (24)

PSC	simple cable A	+\$0
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For 30" deep (29" surface size) (30)

PSC	simple cable A	+\$0
PHD	high density cable trough A	+\$299

Step 11. Power Access Cutout - Table 1 and 2

NNN	no cutout A	+\$0
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For 30" deep (29" surface size) (30) with 54" wide (53" surface size) (54) with high density cable trough (PHD)

NNN	no cutout A	+\$0
LAC	left cutout 6 port Y1425 A	+\$45
RAC	right cutout 6 port Y1425 A	+\$45
LC5	left cutout 5 port Y1425 A	+\$45
RC5	right cutout 5 port Y1425 A	+\$45

Back to Back Rectangular Height Adjustable Bench *continued*

For 30" deep (29" surface size) (30) with 60" wide (59" surface size) (60), or 66" wide (65" surface size) (66), or 72" wide (71" surface size) (72) with high density cable trough (PHD)

NNN	no cutout A	+\$0
LAC	left cutout A	+\$45
RAC	right cutout A	+\$45
CAC	center cutout A	+\$45
LC5	left cutout 5 port Y1425 A	+\$45
RC5	right cutout 5 port Y1425 A	+\$45
CC5	center cutout 5 port Y1425 A	+\$45

Step 12.

Top Finish

For laminate top/thermoplastic edge (L) or laminate top/universal edge (U)

1X	vanilla A	+\$0
28	canyon A	+\$0
29	misted A	+\$0
2X	wheat A	+\$0
38	twilight A	+\$0
39	desert A	+\$0
3X	celery A	+\$0
4X	coriander A	+\$0
5X	chamomile A	+\$0
6X	cinnamon A	+\$0
76	light brown walnut A	+\$0
7X	cardamom A	+\$0
8Q	folkstone grey A	+\$0
8X	kale A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
J4	frosted light grey A	+\$0
J5	frosted inner tone light A	+\$0
J7	frosted medium tone A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0

LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LG	light grey (discontinuing) A	+\$0
LM	mahogany A	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
MT	medium tone A	+\$0
OG	honey maple A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
X1	chalk white A	+\$0

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut A	+\$170
40	dark brown walnut A	+\$170
ED	aged cherry A	+\$170
EK	medium red walnut A	+\$170
ET	clear on ash A	+\$170
EU	oak on ash A	+\$170
EV	walnut on ash A	+\$170
UL	natural maple A	+\$170
UX	walnut on cherry A	+\$170

Top/Edge Finish

For painted Formcoat® top/edge (P)

8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Step 13. Edge Finish

For laminate top/thermoplastic edge (L)

28	canyon A	+\$0
29	misted A	+\$0

Back to Back Rectangular Height Adjustable Bench *continued*

Renew™ Link

38	twilight A	+\$0
39	desert A	+\$0
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
8Z	neutral grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
9V	tapestry beige A	+\$0
BU	black umber A	+\$0
CL	cool grey neutral A	+\$0
CM	cinnamon A	+\$0
CO	chamomile A	+\$0
G2	graphite satin A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
JB	millwork cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LG	light grey (discontinuing) A	+\$0
LM	mahogany A	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
MT	medium tone A	+\$0
N3	cool grey A	+\$0
OG	honey maple A	+\$0
SG	slate grey A	+\$0
WA	wheat A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

X1	chalk white A	+\$0
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For laminate top/universal edge (U)

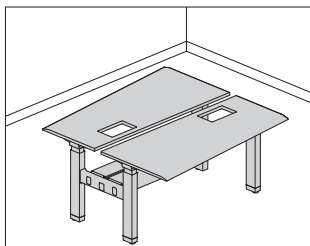
PLY	plywood edge A	+\$50
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Step 14. Base Finish

8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
G2	graphite satin A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
CN	metallic champagne A	+\$0
MS	metallic silver A	+\$50

Back to Back Trapezoid Height Adjustable Bench

DU2TE.
DU2TS.
DU2TT.



Product Information

Description

This bench is a 2 workstation unit that can be used in back to back height adjustable benching applications in series with other Renew™ Link back to back benches to create a run. The trapezoid shape creates individual and group work environments within a traditional benching application. Each workstation has a C-leg configuration, comes in multiple edge styles, and has options for laminate top with thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. There are multiple height adjustment, wire management, and switch options. Glides have 1/2" of leveling adjustment. Shipped knocked down. Product is UL Listed.

Each table can be specified with a different height adjustment mechanism. Floor to top of surface height adjustment ranges are 27"-46" for the electric standard range (E) option, 22"-48" for the electric extended range (D) option, and 28 1/2" for the fixed height table (F).

Notes

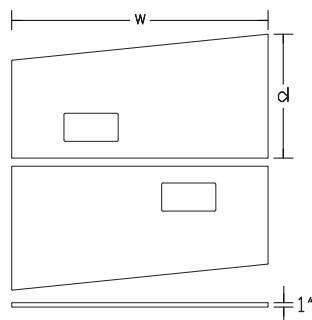
To power bench applications, specify Connect™ separately. See planning guide for details.

Simple cable cover (PSC) is facility installed only.

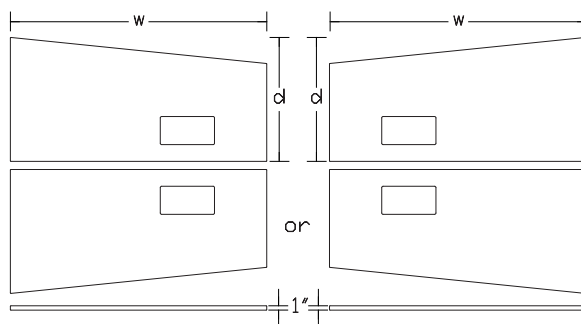
High density cable trough (PHD) can be accessed by users for daily cord management. Available on 30" deep tables only.

Power access cutouts are specifically sized for 5 wide and 6 wide Logic G1000 grommet mounted electrical distributors (Y1425.).

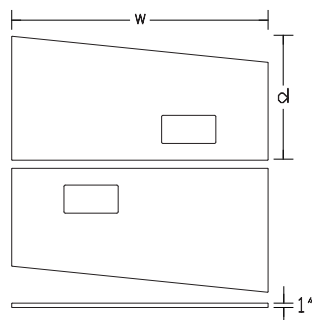
Dimensions



Left Hand/Left Hand



Left Hand/Right Hand



Right Hand/Right Hand

Renew™ Link

Back to Back Trapezoid Height Adjustable Bench *continued*

Renew™ Link

Specification Information	
Step 1.	
DU2T A	
Step 2. Edge	
S.	squared-edge A
T.	thin-edge A
E.	eased-edge A
Step 3. Width	
48	48" wide (47" surface size) A
54	54" wide (53" surface size) A
60	60" wide (59" surface size) A
66	66" wide (65" surface size) A
72	72" wide (71" surface size) A
Step 4. Surface Material	
<i>For squared-edge (S.)</i>	
L	lamine top/thermoplastic edge A
W	veneer top/veneer edge A
P	painted Formcoat® top/edge A
U	lamine top/universal edge A
<i>For thin-edge (T.)</i>	
L	lamine top/thermoplastic edge A
W	veneer top/veneer edge A
P	painted Formcoat® top/edge A
<i>For eased-edge (E.)</i>	
P	painted Formcoat® top/edge A
Step 5. Height Adjustable Table 1	
E	electric standard range A
D	electric extended range A
F	fixed table A
Step 6. Height Adjustable Table 2	
<i>For electric standard range (E)</i>	
E	electric standard range A
D	electric extended range A
F	fixed table A
<i>For electric extended range (D)</i>	
D	electric extended range A
F	fixed table A

For fixed table (F)						
F	fixed table A					
Step 7. Trapezoid Configuration						
A	left hand/left hand A					
B	left hand/right hand A					
C	right hand/right hand A					
Prices for Steps 1-7.						
	EEA	EEB	EEC	EDA	EDB	EDC
DU2TS. 48 L	\$6511	6511	6511	7046	7046	7046
W	\$7814	7814	7814	8455	8455	8455
P	\$6773	6773	6773	7328	7328	7328
U	\$6511	6511	6511	7046	7046	7046
54 L	\$6614	6614	6614	7192	7192	7192
W	\$7937	7937	7937	8631	8631	8631
P	\$6879	6879	6879	7480	7480	7480
U	\$6614	6614	6614	7192	7192	7192
60 L	\$6706	6706	6706	7325	7325	7325
W	\$8047	8047	8047	8789	8789	8789
P	\$6975	6975	6975	7617	7617	7617
U	\$6706	6706	6706	7325	7325	7325
66 L	\$6814	6814	6814	7485	7485	7485
W	\$8177	8177	8177	8982	8982	8982
P	\$7087	7087	7087	7785	7785	7785
U	\$6814	6814	6814	7485	7485	7485
72 L	\$6912	6912	6912	7636	7636	7636
W	\$8294	8294	8294	9163	9163	9163
P	\$7189	7189	7189	7943	7943	7943
U	\$6912	6912	6912	7636	7636	7636
	EFA	EFB	EFC	DDA	DDB	DDC
DU2TS. 48 L	\$5321	5321	5321	8397	8397	8397
W	\$6624	6624	6624	10077	10077	10077
P	\$5583	5583	5583	8734	8734	8734
U	\$5321	5321	5321	8397	8397	8397
54 L	\$5424	5424	5424	8600	8600	8600
W	\$6747	6747	6747	10320	10320	10320
P	\$5689	5689	5689	8945	8945	8945
U	\$5424	5424	5424	8600	8600	8600
60 L	\$5516	5516	5516	8789	8789	8789
W	\$6857	6857	6857	10547	10547	10547
P	\$5785	5785	5785	9141	9141	9141
U	\$5516	5516	5516	8789	8789	8789

Back to Back Trapezoid Height Adjustable Bench *continued*

66 L	\$5624	5624	5624	9016	9016	9016
W	\$6987	6987	6987	10819	10819	10819
P	\$5897	5897	5897	9378	9378	9378
U	\$5624	5624	5624	9016	9016	9016
72 L	\$5722	5722	5722	9229	9229	9229
W	\$7104	7104	7104	11074	11074	11074
P	\$5999	5999	5999	9598	9598	9598
U	\$5722	5722	5722	9229	9229	9229
	DFA	DFB	DFC	FFA	FFB	FFC
DU2TS. 48 L	\$8421	8421	8421	4132	4132	4132
W	\$10343	10343	10343	5435	5435	5435
P	\$8806	8806	8806	4393	4393	4393
U	\$8421	8421	8421	4132	4132	4132
54 L	\$8652	8652	8652	4235	4235	4235
W	\$10621	10621	10621	5557	5557	5557
P	\$9047	9047	9047	4500	4500	4500
U	\$8652	8652	8652	4235	4235	4235
60 L	\$8869	8869	8869	4326	4326	4326
W	\$10880	10880	10880	5668	5668	5668
P	\$9272	9272	9272	4595	4595	4595
U	\$8869	8869	8869	4326	4326	4326
66 L	\$9128	9128	9128	4435	4435	4435
W	\$11192	11192	11192	5797	5797	5797
P	\$9542	9542	9542	4708	4708	4708
U	\$9128	9128	9128	4435	4435	4435
72 L	\$9372	9372	9372	4532	4532	4532
W	\$11484	11484	11484	5915	5915	5915
P	\$9795	9795	9795	4810	4810	4810
U	\$9372	9372	9372	4532	4532	4532
	EEA	EEB	EEC	EDA	EDB	EDC
DU2TT. 48 L	\$7065	7065	7065	7645	7645	7645
W	\$8478	8478	8478	9174	9174	9174
P	\$7349	7349	7349	7951	7951	7951
54 L	\$7177	7177	7177	7803	7803	7803
W	\$8612	8612	8612	9365	9365	9365
P	\$7465	7465	7465	8117	8117	8117
60 L	\$7276	7276	7276	7947	7947	7947
W	\$8732	8732	8732	9537	9537	9537
P	\$7568	7568	7568	8266	8266	8266
66 L	\$7394	7394	7394	8122	8122	8122
W	\$8874	8874	8874	9747	9747	9747
P	\$7690	7690	7690	8447	8447	8447
72 L	\$7500	7500	7500	8286	8286	8286
W	\$9001	9001	9001	9944	9944	9944
P	\$7801	7801	7801	8617	8617	8617

	EFA	EFB	EFC	DDA	DDB	DDC
DU2TT. 48 L	\$5876	5876	5876	9112	9112	9112
W	\$7289	7289	7289	10935	10935	10935
P	\$6159	6159	6159	9477	9477	9477
54 L	\$5987	5987	5987	9332	9332	9332
W	\$7423	7423	7423	11198	11198	11198
P	\$6275	6275	6275	9705	9705	9705
60 L	\$6087	6087	6087	9537	9537	9537
W	\$7542	7542	7542	11445	11445	11445
P	\$6378	6378	6378	9918	9918	9918
66 L	\$6204	6204	6204	9783	9783	9783
W	\$7684	7684	7684	11740	11740	11740
P	\$6501	6501	6501	10175	10175	10175
72 L	\$6310	6310	6310	10014	10014	10014
W	\$7811	7811	7811	12017	12017	12017
P	\$6611	6611	6611	10414	10414	10414
	DFA	DFB	DFC	FFA	FFB	FFC
DU2TT. 48 L	\$9239	9239	9239	4686	4686	4686
W	\$11324	11324	11324	6099	6099	6099
P	\$9656	9656	9656	4969	4969	4969
54 L	\$9490	9490	9490	4797	4797	4797
W	\$11626	11626	11626	6233	6233	6233
P	\$9917	9917	9917	5086	5086	5086
60 L	\$9725	9725	9725	4897	4897	4897
W	\$11908	11908	11908	6353	6353	6353
P	\$10161	10161	10161	5189	5189	5189
66 L	\$10006	10006	10006	5015	5015	5015
W	\$12246	12246	12246	6495	6495	6495
P	\$10455	10455	10455	5311	5311	5311
72 L	\$10271	10271	10271	5121	5121	5121
W	\$12563	12563	12563	6621	6621	6621
P	\$10729	10729	10729	5421	5421	5421
	EEA	EEB	EEC	EDA	EDB	EDC
DU2TE. 48 P	\$7112	7112	7112	7695	7695	7695
54 P	\$7223	7223	7223	7855	7855	7855
60 P	\$7324	7324	7324	7999	7999	7999
66 P	\$7441	7441	7441	8174	8174	8174
72 P	\$7548	7548	7548	8341	8341	8341
	EFA	EFB	EFC	DDA	DDB	DDC
DU2TE. 48 P	\$5922	5922	5922	9171	9171	9171
54 P	\$6033	6033	6033	9392	9392	9392
60 P	\$6134	6134	6134	9598	9598	9598
66 P	\$6252	6252	6252	9846	9846	9846
72 P	\$6359	6359	6359	10079	10079	10079

Renew™ Link

Back to Back Trapezoid Height Adjustable Bench *continued*

Renew™ Link

	DFA	DFB	DFC	FFA	FFB	FFC
DU2TE. 48 P	\$9307	9307	9307	4732	4732	4732
54 P	\$9559	9559	9559	4844	4844	4844
60 P	\$9795	9795	9795	4944	4944	4944
66 P	\$10079	10079	10079	5062	5062	5062
72 P	\$10345	10345	10345	5169	5169	5169

Step 8. Central Cable Trough

ECT	enhanced cable trough w/covers - data/power routing and cord management A	+\$0
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Step 9. Switch Option

For fixed table (F) with fixed table (F)

SNN	no control A	+\$0
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For electric standard range (E) AND electric extended range (D)

		E	D	F
SUD	simple up down A	+\$0	0	0
SMT	no switch - LO100 or LO101 A	+\$0	0	0
SRM	digital read out with memory A	+\$160	320	320

Step 10. Workstation Cord Cover/Cable Management Table 1 and 2

PSC	simple cable A	+\$0
PHD	high density cable trough A	+\$299

Step 11. Power Access Cutout - Table 1 and 2

For 48" wide (47" surface size) (48), 54" wide (53" surface size) (54), 60" wide (59" surface size) (60), 66" wide (65" surface size) (66), or 72" wide (71" surface size) (72) with simple cable (PSC), or high density cable trough (PHD)

NNN	no cutout A	+\$0
------------	-----------------------------	------

For 54" wide (53" surface size) (54), 60" wide (59" surface size) (60), 66" wide (65" surface size) (66), or 72" wide (71" surface size) (72) with high density cable trough (PHD)

NNN	no cutout A	+\$0
OAC	offset center cutout for 6 port Y1425 A	+\$45
OC5	offset center cutout for 5 port Y1425 A	+\$45

Step 12.

Top Finish

For laminate top/thermoplastic edge (L) or laminate top/universal edge (U)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut A	+\$170
40	dark brown walnut A	+\$170
ED	aged cherry A	+\$170
EK	medium red walnut A	+\$170
ET	clear on ash A	+\$170
EU	oak on ash A	+\$170
EV	walnut on ash A	+\$170
UL	natural maple A	+\$170
UX	walnut on cherry A	+\$170

Back to Back Trapezoid Height Adjustable Bench *continued*

Top/Edge Finish		
<i>For painted Formcoat® top/edge (P)</i>		
8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Step 13. Edge Finish

<i>For laminate top/thermoplastic edge (L)</i>		
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

For laminate top/universal edge (U)

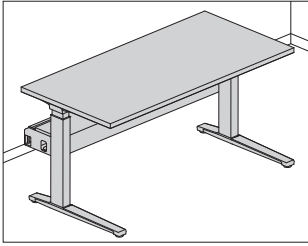
PLY	plywood edge A	+\$50
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Step 14. Base Finish		
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
G2	graphite satin A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
CN	metallic champagne A	+\$0
MS	metallic silver A	+\$50

Renew™ Link

Single Sided Rectangular Height Adjustable Bench

DU1AE.
DU1AS.
DU1AT.



Renew™ Link

Product Information

Description

This rectangular single sided bench is a 1 workstation unit that can be used in single sided height adjustable benching applications in series with other Renew™ Link single sided benches to create a run. Each workstation has a C-leg configuration, comes in multiple edge styles, and has options for laminate top with thermoplastic edge, laminate top with a thermoplastic backed plywood edge, veneer top and edge, or painted Formcoat® top and edge. There are multiple height adjustment, wire management, and switch options. Glides have 1/2" of leveling adjustment. Shipped knocked down. Product is UL Listed. Each table can be specified with a different height adjustment mechanism. Floor to top of surface height adjustment ranges are 27"-46" for the electric standard range (E) option, 22"-48" for the electric extended range (D) option, and 28 1/2" for the fixed height table (F).

Notes

To power bench applications, specify Connect™ separately. See planning guide for details.

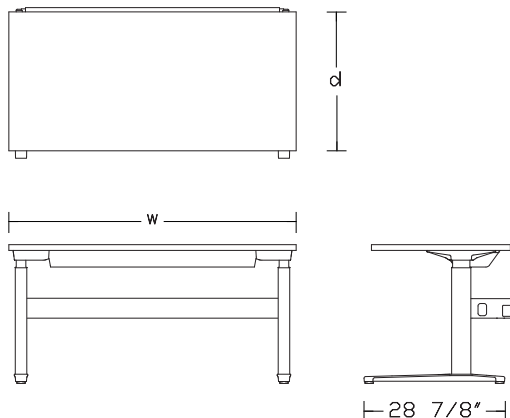
Sizes listed for table depth and width are nominal. Depth of surface is reduced 1" for cord management. Width of surface is reduced 1" to minimize possible pinch point hazards between benches.

Simple cable cover (PSC) is facility installed only.

High density cable trough (PHD) can be accessed by users for daily cord management. Available on 30" deep tables only.

Power access cutouts are specifically sized for 5 wide and 6 wide Logic G1000 grommet mounted electrical distributors (Y1425.).

Dimensions



Specification Information

Step 1.

DU1A A

Step 2. Edge

- S.** squared-edge A
- T.** thin-edge A
- E.** eased-edge A

Step 3. Depth

- 24** 24" deep (23" surface size) A
- 30** 30" deep (29" surface size) A

Step 4. Width

- 48** 48" wide (47" surface size) A
- 54** 54" wide (53" surface size) A
- 60** 60" wide (59" surface size) A
- 66** 66" wide (65" surface size) A
- 72** 72" wide (71" surface size) A

Step 5. Surface Material

For squared-edge (S.)

- L** laminate top/thermoplastic edge A
- W** veneer top/veneer edge A
- P** painted Formcoat® top/edge A
- U** laminate top/universal edge A

For thin-edge (T.)

- L** laminate top/thermoplastic edge A
- W** veneer top/veneer edge A
- P** painted Formcoat® top/edge A

For eased-edge (E.)

- P** painted Formcoat® top/edge A

Step 6. Height Adjustment

- E** electric standard range A
- D** electric extended range A
- F** fixed table A

Single Sided Rectangular Height Adjustable Bench *continued*

Prices for Steps 1-6.

	LE	LD	LF	WE	WD	WF
DU1AS.24 48	\$3438	3606	2305	4126	4326	2993
54	\$3492	3662	2359	4191	4394	3058
60	\$3544	3716	2411	4252	4459	3119
66	\$3601	3828	2468	4322	4532	3189
72	\$3652	3866	2519	4382	4595	3249

	PE	PD	PF	UE	UD	UF
DU1AS.24 48	\$3576	3749	2443	3438	3606	2305
54	\$3632	3808	2499	3492	3662	2359
60	\$3686	3865	2553	3544	3716	2411
66	\$3746	3928	2613	3601	3828	2468
72	\$3798	3983	2665	3652	3866	2519

	LE	LD	LF	WE	WD	WF
DU1AT.24 48	\$3730	3911	2597	4477	4693	3344
54	\$3790	3973	2657	4548	4768	3415
60	\$3845	4032	2712	4615	4838	3482
66	\$3908	4097	2775	4690	4917	3557
72	\$3963	4155	2830	4756	4986	3623

	PE	PD	PF	UE	UD	UF
DU1AT.24 48	\$3879	4068	2746	—	—	—
54	\$3942	4132	2809	—	—	—
60	\$4000	4194	2867	—	—	—
66	\$4065	4262	2932	—	—	—
72	\$4122	4321	2989	—	—	—

30 48	\$3947	4139	2814	—	—	—
54	\$4016	4212	2883	—	—	—
60	\$4069	4266	2936	—	—	—
66	\$4134	4334	3001	—	—	—
72	\$4192	4394	3059	—	—	—

	PE	PD	PF	UE	UD	UF
DU1AE.24 48	\$3755	3937	2622	—	—	—
54	\$3815	3999	2682	—	—	—
60	\$3870	4059	2737	—	—	—
66	\$3933	4125	2800	—	—	—
72	\$3989	4183	2856	—	—	—

30 48	\$3820	4005	2687	—	—	—
54	\$3888	4076	2755	—	—	—
60	\$3937	4129	2804	—	—	—
66	\$4000	4194	2867	—	—	—
72	\$4057	4253	2924	—	—	—

Step 7. Central Cable Trough

ECT	enhanced cable trough w/covers - data/power routing and cord management A	+\$0
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Step 8. Switch Option

For electric standard range (E) or electric extended range (D)

SUD	simple up down A	+\$0
SMT	no switch - LO100 or LO101 A	+\$0
SRM	digital read out with memory A	+\$160

For fixed table (F)

SNN	no control A	+\$0
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Step 9. Workstation Cord Cover/Cable Management

For 24" deep (23" surface size) (24)

PSC	simple cable A	+\$0
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For 30" deep (29" surface size) (30)

PSC	simple cable A	+\$0
PHD	high density cable trough A	+\$299

Step 10. Power Access Cutout - Table 1 and 2

NNN	no cutout A	+\$0
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Renew™ Link

Single Sided Rectangular Height Adjustable Bench *continued*

For 30" deep (29" surface size) (30) with 54" wide (53" surface size) (54) with high density cable trough (PHD)

NNN	no cutout A	+\$0
LAC	left cutout 6 port Y1425 A	+\$45
RAC	right cutout 6 port Y1425 A	+\$45
LC5	left cutout 5 port Y1425 A	+\$45
RC5	right cutout 5 port Y1425 A	+\$45

For 30" deep (29" surface size) (30) with 60" wide (59" surface size) (60), or 66" wide (65" surface size) (66), or 72" wide (71" surface size) (72) with high density cable trough (PHD)

NNN	no cutout A	+\$0
LAC	left cutout A	+\$45
RAC	right cutout A	+\$45
CAC	center cutout A	+\$45
LC5	left cutout 5 port Y1425 A	+\$45
RC5	right cutout 5 port Y1425 A	+\$45
CC5	center cutout 5 port Y1425 A	+\$45

Renew™ Link

Step 11.

Top Finish

For laminate top/thermoplastic edge (L) or laminate top/universal edge (U)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

Single Sided Rectangular Height Adjustable Bench *continued*

Top/Edge Finish		
<i>For painted Formcoat® top/edge (P)</i>		
8Q	folkstone grey A	+\$0
91	white A	+\$0
CL	cool grey neutral A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Step 12. Edge Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

For laminate top/universal edge (U)

PLY	plywood edge A	+\$50
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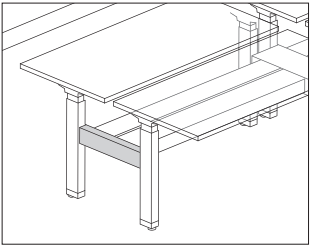
Step 13. Base Finish

8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
G2	graphite satin A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
CN	metallic champagne A	+\$0
MS	metallic silver A	+\$20

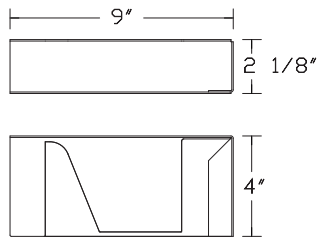
Renew™ Link

Bench Cover Plate - End Caps

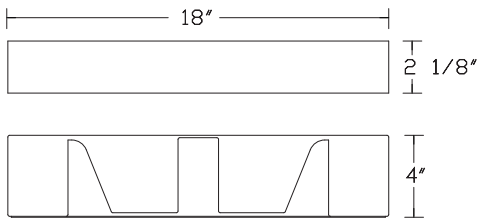
DU4B.
DU4S.



Product Information
Description
These cover plates create a clean and finished aesthetic at the end of runs. Finishes are available to match the base finishes of Renew™ Link benches. Package contains 2 end caps. Product is UL Listed.
Notes
For single sided bench runs, specify single sided (DU4S.EC). For back to back bench runs, specify back to back (DU4B.EC). Only 1 set of end caps needed per run. End caps are placed on each end of the run.
Dimensions



Single Sided

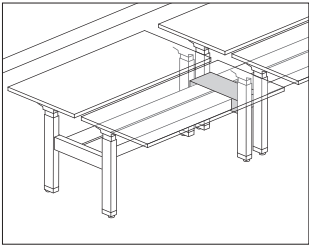


Back to Back

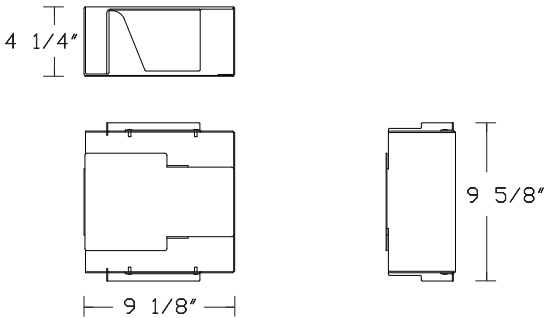
Specification Information	
Step 1.	
DU4	A
Step 2. Single Sided or Back to Back	
S.	single sided A
B.	back to back A
Step 3. Connecting Plate or End Cap	
EC	end cap - 2 per box A
Prices for Steps 1-3.	
DU4S. EC	\$88
DU4B. EC	\$98
Step 4. Finish	
8Q	folkstone grey +\$0
91	white A +\$0
98	studio white +\$0
G2	graphite satin A +\$0
WL	sandstone +\$0
WN	warm grey neutral A +\$0
CN	metallic champagne A +\$20
MS	metallic silver A +\$20

Bench Cover Plate - Connecting Plate

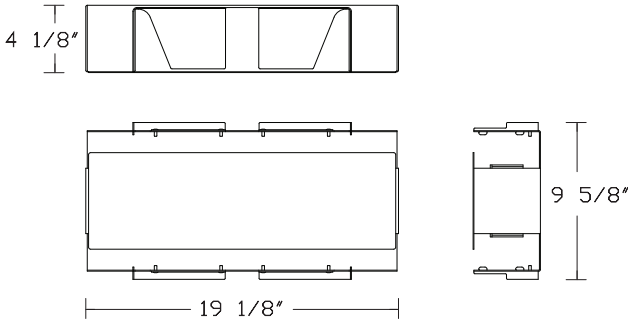
DU4B.
DU4S.



Product Information
Description
These cover plates create a clean and finished aesthetic where bench sections come together. Finishes are available to match the base finishes of Renew™ Link benches. Connecting plates come 1 per package. Product is UL Listed.
Notes
For single sided bench runs, specify single sided (DU4S.CP). For back to back bench runs, specify back to back (DU4B.CP). Connecting plates are required to connect 1 bench section to another section. The number of connecting plates needed in a run is 1 less than the number of bench sections in the run.
Dimensions



Single Sided



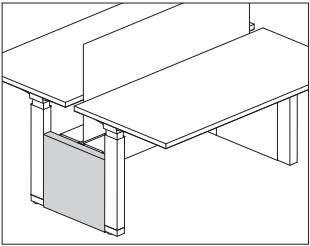
Back to Back

Specification Information
Step 1.
DU4 A
Step 2. Single Sided or Back to Back
S. single sided A
B. back to back A
Step 3. Connecting Plate or End Cap
CP connecting plate (between tables) 1x box A
Prices for Steps 1-3.
DU4S. CP \$124
DU4B. CP \$134
Step 4. Finish
8Q folkstone grey +\$0
91 white A +\$0
98 studio white +\$0
CN metallic champagne A +\$20
G2 graphite satin A +\$0
WL sandstone +\$0
WN warm grey neutral A +\$0
MS metallic silver A +\$20

Renew™ Link

Renew™ Link Back-to-Back Leg Shroud

DU4C.



Product Information

Description

This metal shroud covers and wraps around the legs of Renew™ Link back-to-back units to create a unified and integrated leg aesthetic.

Notes

To add shrouds to each end of a run, a quantity of 2 end-of-run shrouds must be ordered.

To add shrouds mid run, a quantity of 1 mid-run shrouds must be ordered for each connection point.

Renew™ Link

Dimensions

18 3/4"

4 3/8"

12 7/8"

8"

4 1/4"

7/8"

End of Run for Gallery Panel

18 7/8"

2 5/8"

17 7/8"

18 3/4"

12 7/8"

8"

4 1/4"

End of Run

18 7/8"

4"

8 7/8"

3 3/4"

3 1/2"

5 1/8"

17 7/8"

3 3/4"

Mid-Run

Assembled view

Assembled view

Assembled view

66 Renew™ Sit-to-Stand Tables Price Book (11/17)

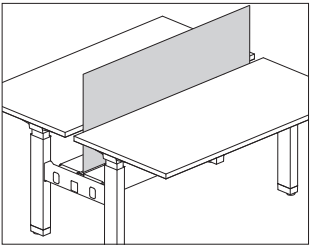
HermanMiller

Renew™ Link Back-to-Back Leg Shroud *continued*

Specification Information		
Step 1.		
DU4C.		
Step 2. Location		
EG	end of run for gallery panel	
ER	end of run	
MR	mid run	
Step 3. Material		
P	painted steel	
Prices for Steps 1-3.		
		P
DU4C. EG		\$155
ER		\$190
MR		\$310
Step 4. Height Range of Tables		
<i>For mid run (MR)</i>		
D	extended	+\$0
E	standard and fixed	+\$0
<i>For end of run for gallery panel (EG) or end of run (ER)</i>		
N	extended/standard/fixed	+\$0
Step 5. Finish		
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
G2	graphite satin	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
CN	metallic champagne	+\$20
MS	metallic silver	+\$20

Screen, Trough Mounted

DU8A.
DU8E.
DU8F.
DU8G.
DU8L.



Product Information

Description

This screen provides privacy between workstations and can create privacy and boundary from adjacent work areas. Installed height of all screen tops is 46". Screens are acrylic, tackable fabric, laminate, or glass. Attachment hardware included.

Notes

Finishes available for acrylic screen hardware to match base finish of Renew™ Link benches.

Back to back screen (BB) to be used with back to back bench applications.

Gallery screens (BG, SG) to be used on the end of back to back or single sided bench applications, respectively, and in conjunction with end of run gallery panels (DU9R.).

For use with boundary gallery panel (DU9B.) in single sided applications, specify single sided boundary gallery screen (SG).

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Application-Width—Yardage

SG24—1.45

SG30—1.45

SB48—1.45

BG48—1.45

BB48—2.14

For horizontal fabric direction (R):

Application-Width—Yardage

SG24—0.97

SG30—1.14

SB48—1.71

SB54—1.90

SB60—2.07

SB66—2.27

SB72—2.46

BG48—1.71

BG60—2.07

BB48—3.15

BB54—3.52

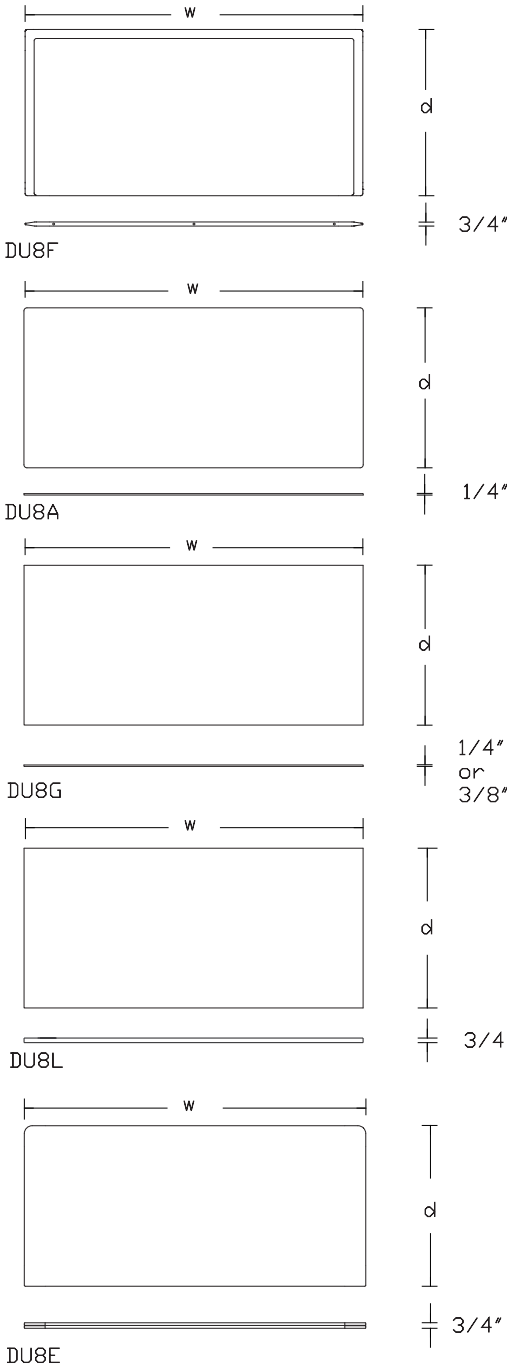
BB60—3.91

BB66—4.28

BB72—4.67

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

DU8 [A](#)

Step 2. Edge

F. Pari fabric screen [A](#)**A.** acrylic [A](#)**G.** glass [A](#)**E.** flat edge fabric screen [A](#)**L.** laminate [A](#)

Step 3. Application

*For Pari fabric screen (F.) or flat edge fabric screen (E.)***SG** single side gallery [A](#)**SB** single side boundary [A](#)**BG** back to back gallery [A](#)**BB** back to back [A](#)*For acrylic (A.)***BB** back to back [A](#)*For glass (G.) or laminate (L.)***BB** back to back [A](#)

Step 4. Width

*For single side gallery (SG)***24** 24" wide [A](#)**30** 30" wide [A](#)*For single side boundary (SB)***48** 48" wide [A](#)**54** 54" wide [A](#)**60** 60" wide [A](#)**66** 66" wide [A](#)**72** 72" wide [A](#)*For back to back gallery (BG)***48** 48" wide [A](#)**60** 60" wide [A](#)*For back to back (BB)***48** 48" wide [A](#)**54** 54" wide [A](#)**60** 60" wide [A](#)**66** 66" wide [A](#)**72** 72" wide [A](#)

Step 5. Surface Material

*For Pari fabric screen (F.) or flat edge fabric screen (E.) with 24" wide (24), 48" wide (48), or 30" wide (30)***T** tackable fabric [A](#)**R** tackable fabric, horizontal [A](#)*For Pari fabric screen (F.) or flat edge fabric screen (E.) with 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)***R** tackable fabric, horizontal [A](#)*For acrylic (A.)***J9** acrylic glaze [A](#)*For glass (G.)***5A** opal glazed - 1/4" thick [A](#)**C3** clear glass - 3/8" thick [A](#)**G3** opal glass - 3/8" thick [A](#)**N3** no glass- for customer's own glass 3/8" [A](#)**NN** no glass- for customer's own glass 1/4" [A](#)**TR** clear glass - 1/4" thick [A](#)*For laminate (L.)***L** laminate/thermoplastic edge [A](#)**U** laminate/universal edge [A](#)

Prices for Steps 1-5.

		5A	J9	L	T	C3	R
DU8F.	SG 24	—	—	—	\$515	—	515
	30	—	—	—	\$721	—	721
	SB 48	—	—	—	\$773	—	773
	54	—	—	—	—	—	\$824
	60	—	—	—	—	—	\$876
	66	—	—	—	—	—	\$927
	72	—	—	—	—	—	\$1030
	BG 48	—	—	—	\$773	—	773
	60	—	—	—	—	—	\$824

BB 48	—	—	—	\$1236	—	1236
54	—	—	—	—	—	\$1314
60	—	—	—	—	—	\$1391
66	—	—	—	—	—	\$1468
72	—	—	—	—	—	\$1545

	5A	J9	L	T	C3	R
DU8A. BB 48	—	\$958	—	—	—	—
54	—	\$1072	—	—	—	—
60	—	\$1185	—	—	—	—
66	—	\$1309	—	—	—	—
72	—	\$1422	—	—	—	—

	5A	J9	L	T	C3	R
DU8G. BB 48	\$850	—	—	—	1150	—
54	\$975	—	—	—	1325	—
60	\$1100	—	—	—	1525	—
66	\$1225	—	—	—	1725	—
72	\$1350	—	—	—	1900	—

	U	G3	N3	NN	TR
DU8G. BB 48	—	\$1500	250	250	700
54	—	\$1600	263	263	825
60	—	\$1675	275	275	950
66	—	\$1875	293	293	1075
72	—	\$2050	310	310	1200

	5A	J9	L	T	C3	R
DU8E. SG 24	—	—	—	\$109	—	109
30	—	—	—	\$315	—	315

SB 48	—	—	—	\$367	—	367
54	—	—	—	—	—	\$421
60	—	—	—	—	—	\$475
66	—	—	—	—	—	\$543
72	—	—	—	—	—	\$610

BG 48	—	—	—	\$367	—	367
60	—	—	—	—	—	\$423

BB 48	—	—	—	\$830	—	830
54	—	—	—	—	—	\$910
60	—	—	—	—	—	\$990
66	—	—	—	—	—	\$1058
72	—	—	—	—	—	\$1125

	5A	J9	L	T	C3	R
DU8L. BB 48	—	—	\$555	—	—	—
54	—	—	\$580	—	—	—
60	—	—	\$605	—	—	—
66	—	—	\$660	—	—	—
72	—	—	\$715	—	—	—

	U	G3	N3	NN	TR
DU8L. BB 48	\$555	—	—	—	—
54	\$580	—	—	—	—
60	\$605	—	—	—	—
66	\$660	—	—	—	—
72	\$715	—	—	—	—

Step 6. Hardware Color

For *Pari* fabric screen (F.), flat edge fabric screen (E.), or laminate (L.)

NNN	none	A	+\$0
-----	------	---	------

For acrylic (A.)

8Q	folkstone grey	A	+\$0
91	white	A	+\$0
98	studio white	A	+\$0
G2	graphite satin	A	+\$0
MS	metallic silver	A	+\$0
WL	sandstone	A	+\$0
WN	warm grey neutral	A	+\$0

For glass (G.)

AN	anodized	A	+\$0
----	----------	---	------

Step 7. Fabric

For *Pari* fabric screen (F.) AND flat edge fabric screen (E.)

	24	48	30	54	60
Price Category E	+\$218	218	218	218	218
Price Category 1	+\$0	0	0	0	0
Price Category 2	+\$14	18	23	26	28
Price Category 3	+\$34	44	55	62	67
Price Category 4	+\$60	76	95	108	117
Price Category 5	+\$100	128	160	181	196

			66	72
Price Category E	+\$218	218	218	218
Price Category 1	+\$0	0	0	0
Price Category 2	+\$32	43	49	54
Price Category 3	+\$75	102	117	128
Price Category 4	+\$131	177	204	222
Price Category 5	+\$219	297	342	373

Step 8. Surface Finish

For laminate/thermoplastic edge (L) or laminate/universal edge (U)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
X1	chalk white A	+\$0

Step 9. Edge Finish

For laminate/thermoplastic edge (L)

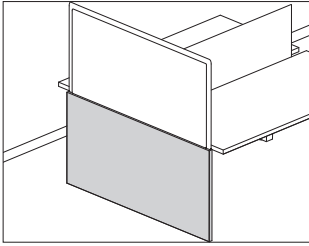
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BU	black umber A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
MT	medium tone A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

For laminate/universal edge (U)

PLY	plywood edge A	+\$50
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Gallery Panel

DU9B.
DU9R.



Product Information

Description

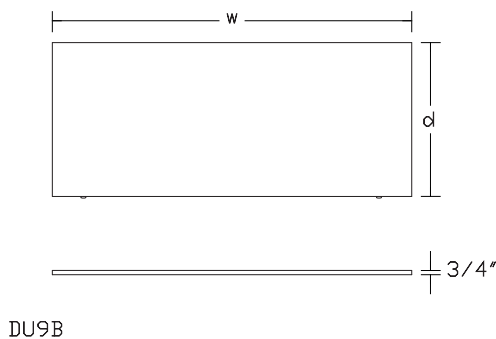
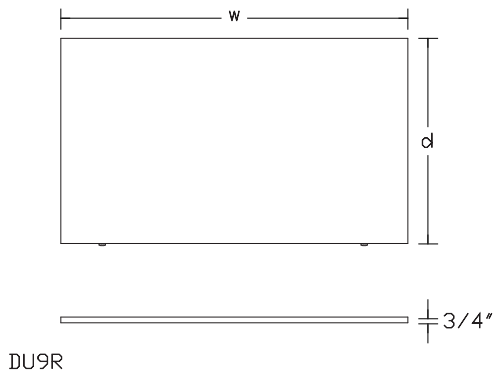
This gallery panel creates a finished and polished look to end of run or single sided applications. It also creates boundary for a single sided bench and an adjacent work space or aisle. The panel is laminate with thermoplastic edge, or veneer with veneer edge. Edges are square. Glides have 1/2" of leveling adjustment.

Notes

For end of run application, specify end of run panel (DU9R.).

For single sided application on back side of work surface, specify single sided boundary panel (DU9B.).

Dimensions



Specification Information

Step 1.

DU9 A

Step 2. Edge

R. end of run gallery panel A

B. single sided boundary gallery panel (along back edge) A

Step 3. Width

For end of run gallery panel (R.)

24 24" wide - front edge to back edge for single sided bench A

30 30" wide - front edge to back edge for single sided bench A

48 48" wide - front edge to front edge for 24" deep back to back A

60 60" wide - front edge to front edge for 30" deep back to back A

For single sided boundary gallery panel (along back edge) (B.)

48 48" wide A

54 54" wide A

60 60" wide A

66 66" wide A

72 72" wide A

Step 4. Height

29 29" tall A

46 29" tall with inserts to be used with 17" tall Canvas Dock screen A

Step 5. Surface Material

L laminate top/thermoplastic edge A

W veneer top/veneer edge A

U laminate top/universal edge A

Prices for Steps 1-5.

			L	W	U
DU9R.	24	29	\$189	433	189
		46	\$240	485	240
	30	29	\$250	546	250
		46	\$301	598	301
	48	29	\$397	850	397
		46	\$449	902	449
	60	29	\$512	1082	512
		46	\$567	1133	567
			L	W	U
DU9B.	54	29	\$466	979	466
		46	\$518	1030	518

48 29	\$397	835	397
46	\$449	886	449
60 29	\$512	1077	512
46	\$564	1128	564
66 29	\$590	1236	590
46	\$641	1288	641
72 29	\$655	1376	655
46	\$706	1427	706

Step 6.

Top Finish

For laminate top/thermoplastic edge (L) or laminate top/universal edge (U)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Top/Edge Finish

For veneer top/veneer edge (W)

2U	light brown walnut A	+\$85
40	dark brown walnut A	+\$85
ED	aged cherry A	+\$85
EK	medium red walnut A	+\$85
ET	clear on ash A	+\$85
EU	oak on ash A	+\$85
EV	walnut on ash A	+\$85
UL	natural maple A	+\$85
UX	walnut on cherry A	+\$85

Step 7. Edge Finish

For laminate top/thermoplastic edge (L)

76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LU	soft white A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

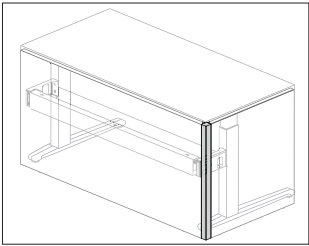
<i>For laminate top/universal edge (U)</i>		
PLY	plywood edge A	+\$50

Step 8. Bracket Finish		
8Q	folkstone grey	+\$0
91	white A	+\$0
98	studio white	+\$0
G2	graphite satin A	+\$0
WL	sandstone	+\$0
WN	warm grey neutral A	+\$0
CN	metallic champagne A	+\$0
MS	metallic silver A	+\$0

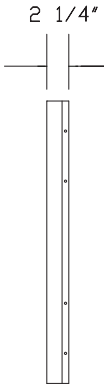
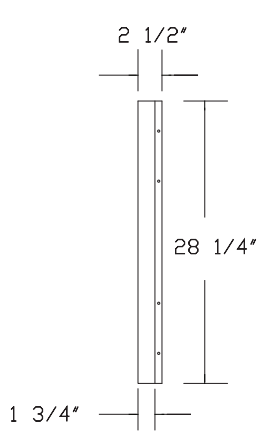
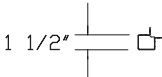
Renew™ Link

Single Sided Gallery Panel Trim Piece

DU12.



Product Information
Description
This painted metal trim piece fills the gap between the end-of-run gallery panel and the boundary panel attached to the rear of the workstation in single-sided applications. Package contains 1 trim piece.
Dimensions

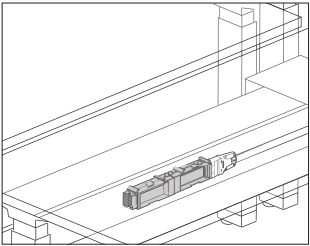


Specification Information
Step 1.
DU12. A \$155
Step 2. Finish
8Q folkstone grey A +\$0
91 white A +\$0
98 studio white A +\$0
G2 graphite satin A +\$0
MS metallic silver A +\$10
WL sandstone A +\$0
WN warm grey neutral A +\$0

Renew™ Link

Connect™-Junction Block,
4-Circuit

DU1358



Product Information

Description

This block attaches to a junction block attachment bracket and accepts 4-circuit receptacles for access and distribution of up to 4 20-amp circuits. It has connection points at both ends for attaching a power entry, a 4-circuit power jumper, or block-to-block connector. Finish is black. It is UL Listed for use with Renew™ Link in the US and Canada.

Notes

Renew Link modular power products are only compatible with other Renew Link modular products, or with Connect™ 4-circuit modular components. Note that the UL listing for Renew Link is no longer applicable when connecting Renew Link power to Connect power.

For single-sided applications, specify the 2-duplex block (DU1358.DS) or the 1-duplex block (DU1358.SS).

For back-to-back applications, specify the 2-duplex block (DU1358.DB) or the 1-duplex block (DU1358.SB).

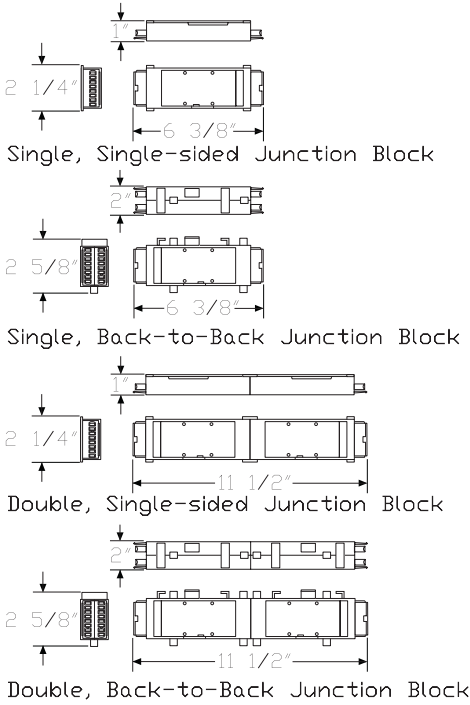
Order duplex receptacle, 4-circuit (DU1355.) separately.

To route power from building to junction block, order 4-circuit power entry (DU1351. or DU1352.) separately.

To route power between junction blocks, order junction block to junction block jumper (DU1353.) separately.

To connect 2 junction blocks together, order a short block to block connector (DU1354.S) separately.

Dimensions



Connect™-Junction Block, 4-Circuit

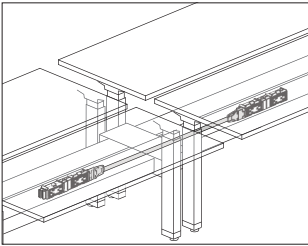
continued

Specification Information	
Step 1.	
DU1358. A	
Step 2. Junction Block Type	
DS	double, single-sided junction block A
SS	single, single-side junction block A
SB	single back-to-back junction block A
DB	double back-to-back junction block A
Step 3. Attachment Hardware	
B	short 90° attachment to underside of surface A
Prices for Steps 1-3.	
	B
DU1358. DS	\$90
SS	\$112
SB	\$120
DB	\$98

Renew™ Link

Connect™-Junction Block to
Junction Block Jumper, 4-Circuit

DU1353

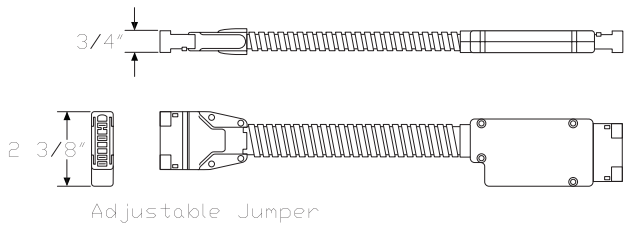


Product Information

Description
This adjustable power jumper distributes up to 4 20-amp circuits between 2 junction blocks. One end of the jumper extends an additional 3" when connecting to an adjacent junction block. It is UL Listed for use with Renew™ Link in the US and Canada.

Notes
Renew Link modular power products are only compatible with other Renew Link modular products, or with Connect™ 4-circuit modular components. Note that the UL listing for Renew Link is no longer applicable when connecting Renew Link power to Connect power.
Finish on 5/8" oval metallic conduit is silver.

Dimensions



Specification Information

Step 1.
DU1353. A

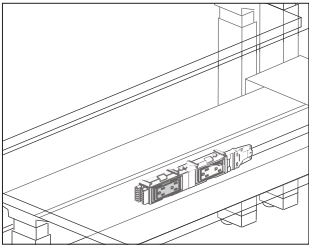
Step 2. Width	
24	24" wide A
30	30" wide A
36	36" wide A
42	42" wide A
48	48" wide A
54	54" wide A
60	60" wide A

Step 3. Type
A adjustable jumper A

Prices for Steps 1-3.	
	A
DU1353. 24	\$114
30	\$121
36	\$128
42	\$135
48	\$144
54	\$150
60	\$157

Connect™-Duplex Receptacle, 4-Circuit

DU1355



Product Information

Description

This 15- or 20-amp duplex receptacle attaches to a junction block to provide electrical access. Finish is black. Package of 1. It is UL Listed for use with Renew™ Link in the US and Canada.

Notes

Renew Link modular power products are only compatible with other Renew Link modular products, or with Connect™ 4-circuit modular components. Note that the UL listing for Renew Link is no longer applicable when connecting Renew Link power to Connect power. Receptacle is labeled as I, II, III, or IV for circuit identification. Order junction block (DU1358.) separately.

Dimensions

Specification Information

Step 1.

DU1355. A

Step 2. Amps

15

15 amp A

20

20 amp A

Step 3. Circuit

1

circuit I A

2

circuit II A

3

circuit III A

4

circuit IV A

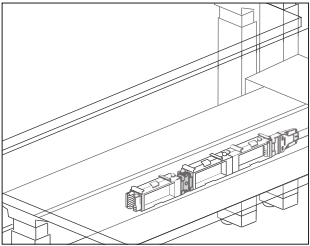
Prices for Steps 1-3.

	1	2	3	4
DU1355. 15	\$30	30	30	30
20	\$36	36	36	36

Renew™ Link

Connect™-Block Connector, 4-Circuit

DU1354



Product Information

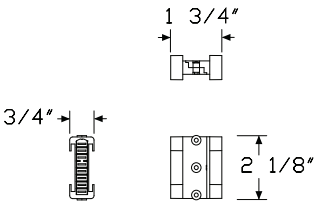
Description

This connector connects 2 junction blocks together. Finish is black. Attachment hardware included. It is UL Listed for use with Renew™ Link in the US and Canada.

Notes

Renew Link modular power products are only compatible with other Renew Link modular products, or with Connect™ 4-circuit modular components. Note that the UL listing for Renew Link is no longer applicable when connecting Renew Link power to Connect power.

Dimensions



Short Receptacle-to-Receptacle Block Connector

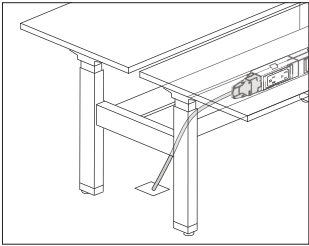
Specification Information

Step 1.

DU1354.S A \$64

Renew™ Link

Connect™-Power Entry, 4-Circuit DU1351



Product Information

Description

This power entry connects a building’s electrical from a wall, floor, or column to the end of a 4-circuit junction block and distributes up to 4 20-amp circuits. UL Listed for use with Renew™ Link in the US and Canada.

Notes

Renew Link modular power products are only compatible with other Renew Link modular products, or with Connect™ 4-circuit modular components. Note that the UL listing for Renew Link is no longer applicable when connecting Renew Link power to Connect power. Power entry can be field cut to the appropriate length. For San Francisco, specify 3/8" flex metallic conduit option (C). Finish color on liquid tight conduit is black. Finish color on metallic conduit is silver.

A licensed electrician must wire the power entry to the building’s electrical system.

Dimensions

Specification Information

Step 1.

DU1351. A

Step 2. Length

06	6' long A
12	12' long A
18	18' long A
24	24' long A

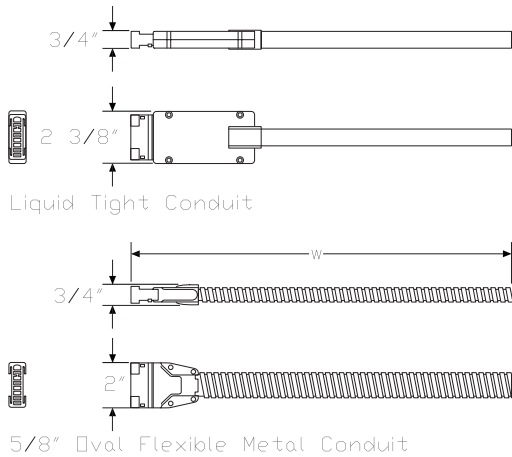
Step 3. Conduit Type

L	liquid tight conduit A
C	3/8" flex metallic conduit A

Prices for Steps 1-3.

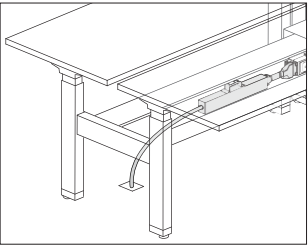
	L	C
DU1351. 06	\$196	196
12	\$281	281
18	\$367	367
24	\$469	469

Renew™ Link



Connect™-Power Entry, 4-Circuit, New York City

DU1352



Product Information

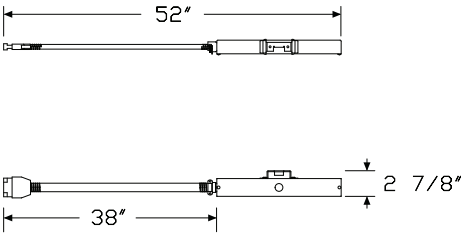
Description

This power entry connects a building’s electrical from a wall, floor, or column to the end of a 4-circuit junction block and distributes up to 4 20-amp circuits. It includes a junction box and harness. It is UL Listed for use with Renew™ Link in the US and Canada.

Notes

Renew Link modular power products are only compatible with other Renew Link modular products, or with Connect™ 4-circuit modular components. Note that the UL listing for Renew Link is no longer applicable when connecting Renew Link power to Connect power. Power entry comes with an 8” harness. A licensed electrician must wire the power entry to the building’s electrical system.

Dimensions



Specification Information

Step 1.

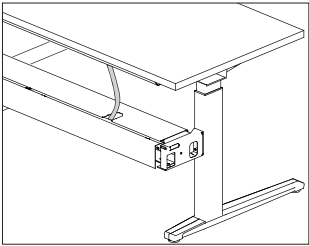
DU1352.08

A

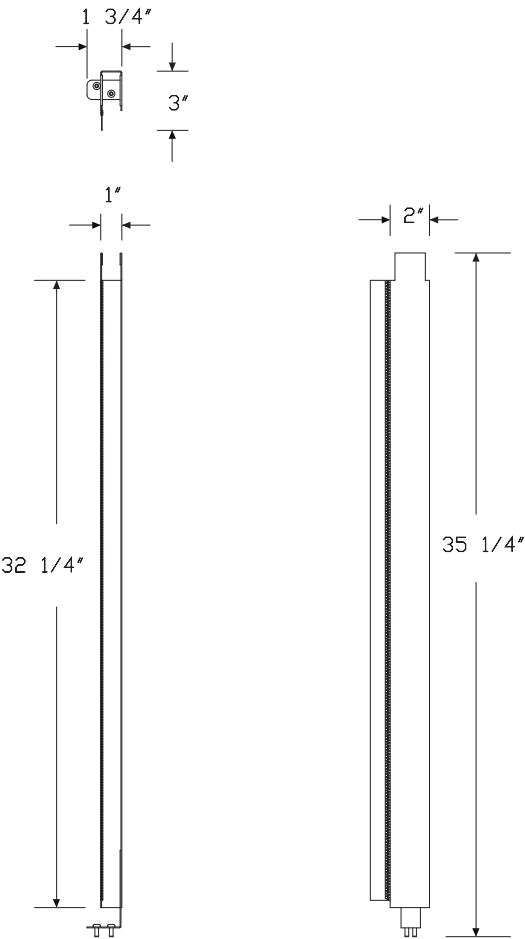
\$315

External Cable Manager

DU11B.

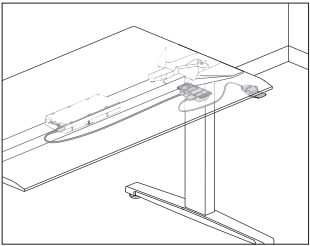


Product Information
Description
This cable manager is specifically designed to work with Renew™ Link. It seamlessly routes cables from the central trough up to the work surface as the surface moves up and down. 1 length fits all leg mechanism types. Installation hardware included.
Dimensions

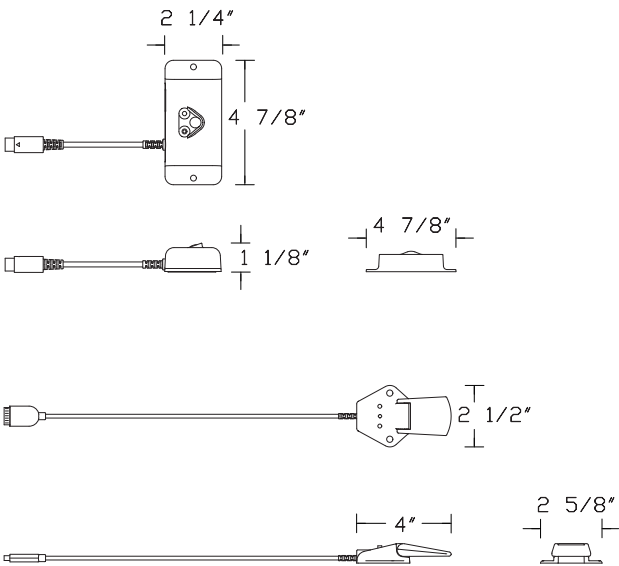


Specification Information
Step 1.
DU11 A
Step 2. Application
B. bench A
Prices for Steps 1-2.
DU11B. \$186
Step 3. Finish
Price Category 5 +\$0

Renew™ Cable Manager



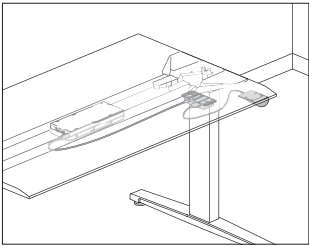
Product Information
Description
This smart paddle provides one-touch up and down controls. It communicates availability, nudges to stand or sit, and confirmation of successful pairing of a mobile device. Desk Utilization Sensor provides connection to the Gateway to sense utilization, transfer data to the cloud, and provide haptic feedback for when to stand or sit. 1 Gateway is required for every 1-200 Smart Paddle Kits.
Notes
Kits must be mounted all on right-hand side or all on left-hand side. Cannot mix right and left mounting due to BT signal strength. End user application available as free download to all users and is required to set up goals, preferences, and check-in to a desk.
Dimensions



Specification Information
Step 1.
LO100. A
Step 2. Connection
1 plugs into Logic Data control box A
Step 3. Cord Length
06 6' long A
Prices for Steps 1-3.
LO100. 1
06 \$140
Step 4. Finish
63 fog A
+\$0

Height Adjustable User Interface Kit

LO101.



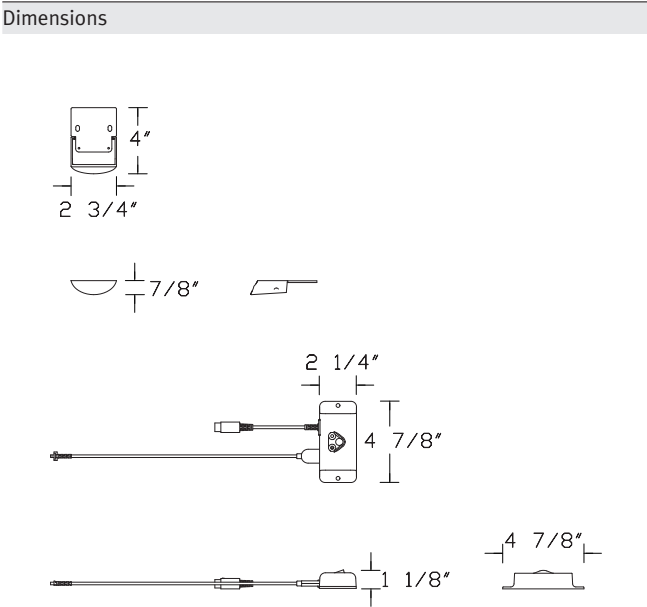
Product Information

Description

This height adjustable user interface communicates availability, nudges to stand or sit, and confirmation of successful pairing of a mobile device. Desk Utilization Sensor provides connection to the Gateway to sense utilization, transfer data to the cloud, and provide haptic feedback for when to stand or sit. 1 Gateway is required for every 1-200 Height Adjustable User Interface Kits.

Notes

Kits must be mounted all on right-hand side or all on left-hand side.
Cannot mix right and left mounting due to BT signal strength.
End user application available as free download to all users and is required to set up goals, preferences, and check-in to a desk.



Specification Information

Step 1.

LO101. A

Step 2. Connection

1 plugs into Logic Data control box A

Step 3. Cord Length

06 6' long A

Step 4. Edge Type Bracket

S for squared or eased edge A

T for thin edge painted A

V for thin edge veneer or laminate A

Prices for Steps 1-4.

	S	T	V
LO101. 1 06	\$190	190	190

Step 5. Finish

63 fog A

+\$0

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20-Day or Less/Assigned Lead-Time Order Information

20-Day or Less and Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon  will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an  are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Ordering Procedure

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number for Passage®, 5000 Series, and Meridian® Filing and Storage: (616) 846 9236.

Order Entry fax number for all other products:
(616) 654 3085.

For more information, contact your Customer Care representative at:
(866) 854 3048 EXT 3400.

Shipments and Delivery

Per Herman Miller Terms and Conditions.

Changes and Cancellation

Per Herman Miller Terms and Conditions.



Vary Easy Program

Program Overview

Vary Easy is a program designed to help dealers specify standard products with a larger breadth of options. For example, depending on the type of product being specified, choices include additional size, finish, edge types, and cable management features. Vary Easy 3D, specIT, and third-party text-based specification packages support the Vary Easy program. Vary Easy 3D enables designers to create a 3D image, CAD symbols, and a price book page. A Vary Easy product number is assigned for each product as the user selects specific options. Once the product is completely specified, the order can be submitted via Kiosk's Order Manager or a dealer's business system.

Accessing and Specifying Vary Easy

To view the full product vocabulary, go to the Vary Easy Product Offering on Kiosk. To specify Vary Easy, go to the Vary Easy 3D website on Kiosk, specIT, or your third-party text-based specification package.

Once you've made your product line selection, continue to follow through each option and enter the specific options that represent the product you need. When the product is fully specified, Vary Easy will generate an orderable product number and instantly calculate a price.

Note: Failure to completely specify a product will cause a delay in order acknowledgements. Be sure to make a selection for all options offered.

The acknowledgement process for Vary Easy products is the same as for any standard order. Vary Easy products ship with a standardized lead time and are competitively priced.

For more information, contact your Customer Care Line at (866) 854 3048 EXT 3400.

Stain-to-Match Program

Stain-to-Match Program

Program Overview

The Stain-to-Match program gives you the option of using veneer finishes that are not listed in the standard offering. The program allows Herman Miller to match a customer's existing recut or natural veneer, or create a new finish that is unique to an installation.

Specific information on approval, ordering, pricing, and warranty for the Stain-to-Match program is listed below. Questions and requests for assistance may be directed to Herman Miller Options at:
(800) 654 3910

Stain-to-Match Process

1. Fill out the Options Stain-to-Match Request Form and send along with a color sample (2" x 3" minimum) to the Herman Miller Options Applications Team at the address provided on the form. The form can be found on Omni.
2. Within 7-10 working days, Herman Miller Options will send a sample of the color-matched stain on Herman Miller veneer to the requester for the customer's signed approval.
3. If the sample meets the customer's approval, sign the reverse side of the sample, scan and email the approval to:
options@hermanmiller.com.
4. After the stain has been approved, a formal quotation with special number and pricing can be provided, or the product can be specified through the Vary Easy program, if available. Work with the Options team on final product needs and how to specify.
5. A purchase order can then be placed.

Stain-to-Match Warranty

Herman Miller warrants its products to be free from defects in craftsmanship from the date of delivery for the applicable warranty period. Herman Miller is responsible for the physical properties of the veneers available through the Stain-to-Match program, which include:

- STA: Stain-to-Match on Recut Ash
- STB: Stain-to-Match on Beech
- STC: Stain-to-Match on Cherry
- STD: Stain-to-Match on Oak
- STK: Stain-to-Match on Reltech Anigre (Geiger)
- STM: Stain-to-Match on Recut Mahogany
- STP: Stain-to-Match on Maple
- STU: Stain-to-Match on Walnut (Geiger)

See your specification tool for product specific finish offering limitations.

Customer's Own Material Order Information — Workspaces

Customer's Own Material

Program Overview

The Customer's Own Material (COM) program gives you the option of using textiles other than those listed. Herman Miller will test textiles for application to Herman Miller products and will process orders for those with approved COM textiles only. COM textiles are on assigned lead times.

Omni lists an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for COM is listed below. Questions about the COM program and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 EXT 6543400

Customer's Own Material Warranty

Herman Miller does not warrant COM textiles. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Customer's Own Material Pricing

COM is a Category 1 fabric. There are no application charges for COM fabrics.

Ordering and payment for COM textile yardage are the responsibility of the customer and the textile supplier.

If desired, Herman Miller will purchase COM textiles directly from True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles to simplify ordering and shipment. For this service, refer to the Supplier Connection program.

Application Note

Herman Miller does not guarantee that Customer's Own Material (COM) fabric patterns will align across panels/tiles or from one screen to the next. We also do not guarantee that COM fabric designs will be positioned consistently in the same location across several panels, tiles, or screens.

Textile Approval

1. Select a COM textile and a Herman Miller product.
2. If your textile is not listed in Omni, obtain a test number from a COM representative at (616) 654 3400. You can also submit your request within Omni. Please have the following information ready before calling: textile name, number, pattern, and the product you will apply it to.
3. Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

Ordering Products with COM

1. Refer to the specific products to determine the yardage required for COM textiles.
2. If your textile is not listed in Omni, call a COM representative at (616) 654 3400 or (866) 854 3048 EXT 6543400. The representative will assign an identification number for your textile (ID#) and will verify yardage requirements for your order.

Note: Yardage requirements are based on nondirectional, 54"-wide textiles. 66"-wide textiles are needed for application on 60"-wide products. Additional yardage may be needed due to the unique characteristics of a textile.

3. Enter your order on Order Manager in Omni.
4. Upon receipt of your purchase order, Herman Miller will send you a PO acknowledgment.
5. Arrangements must be made for the textiles to be shipped from the supplier to Herman Miller for application to the Herman Miller products. Textiles must be tagged with the assigned identification number and the roll yardage quantity. See Omni for shipping procedures and current shipping addresses or contact a COM representative at (616) 654 3400 or (866) 854 3048 EXT 6543400.

Products will be scheduled for production when COM textiles are received at Herman Miller. Standard lead times in effect at that time will apply.

Note: If textiles are to be purchased directly by Herman Miller through the Supplier Connection program, Herman Miller will handle the ordering and shipping process and will schedule your order for production upon receipt of your purchase order (dependent on textile availability). Refer to the Supplier Connection program for more information.

Customer's Own Material Order Information — Workspaces

continued

Supplier Connection

Program Overview

The Supplier Connection program is a service offered by Herman Miller to purchase approved COM textiles directly from True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles. When you select a textile through this program, Herman Miller will facilitate the ordering, scheduling, and shipment of the textile directly with the supplier.

Suppliers included in the Supplier Connection program keep an active inventory of textiles that are pre-approved for application to Herman Miller products. Pre-approval applies only to the suitability of a textile for manufacturing and application to a Herman Miller product. Omni provides an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for the Supplier Connection program is listed below. Questions and requests for assistance may be directed to your COM representative at:
(616) 654 3400
(866) 854 3048 EXT 6543400

Supplier Connection Warranty

Textiles purchased by Herman Miller through the Supplier Connection program are COM and are not warranted by Herman Miller. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Supplier Connection Pricing

Textiles purchased by Herman Miller through the Supplier Connection program are COM. COM is a Category 1 fabric. There are no application charges for COM fabrics.

Payment for textiles purchased by Herman Miller through the Supplier Connection program is the responsibility of the customer or dealer. Herman Miller will invoice the order at the supplier's prices published at the time of the order.

Textile Approval

1. Refer to Omni to identify the approval status of the textile. If your textile is not listed, contact the COM Department to request testing for application to Herman Miller products.
2. Herman Miller will notify you of approval or disapproval in approximately 4 days from receipt of the test yardage. If the textile is approved, it will be assigned a COM identification number.

Ordering Products with Supplier Connection COM

1. Identify and include the following information on your purchase order:
 - Product number and option
 - Herman Miller's COM identification number
2. Enter your order on Order Manager in Omni.
3. Upon receipt of the purchase order, Herman Miller will process your order and send you a PO acknowledgment. Herman Miller will determine the yardage required to produce your product and will order and schedule for delivery the required textile. Standard lead times in effect at the time the textile is allocated at the supplier will apply to products ordered through this program.

For more information about our products and services or to see a list of dealers, please visit us at HermanMiller.com or call (800) 851 1196.

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