

WAVEWORKS FLIP/NEST TRAINING TABLES

WAVEWORKS FLIP/NEST TRAINING TABLE SPECIFICATIONS

SIZES

- 18" deep in widths of 48", 60", 72"
- 24" deep in widths of 48", 60", 72"
- 30" deep in widths of 48", 60", 72"

TOPS

- Veneer surfaces are 1 $\frac{3}{8}$ " plain sliced slipmatched cherry (Amber, Autumn, Mocha, Truffle) or maple veneer (Brighton, Caramel, Honey, Natural), plain sliced bookmatched walnut veneer (Cordovan, Judicial), or quarter cut walnut veneer (Almond, Portobello, Sable). All veneer surfaces feature a 3mm wood rim profile
- Laminate surfaces are 1 $\frac{3}{8}$ " HPL (high pressure laminate) or 1 $\frac{1}{2}$ " TFL (thermally fused laminate)

FINISH APPLICATION

- Veneer tops are finished with IntegraClear® UV technology. IntegraClear® is a water-based, high-performance wood finish that meets or exceeds indoor air quality standards. This proprietary finish is virtually VOC-free, has remarkable durability and allows the natural beauty of veneers to show through

RIM PROFILE OPTIONS

- Veneer tops feature a wood rim with six rim profile options
- Laminate tops feature a 3mm PVC rim

MODESTY PANEL OPTION RESIN OR METAL

- $\frac{1}{8}$ " thick resin with a white printed film pattern
- Steel stiffener rail flexes to insert into corresponding holes on the table frame
- Metal modesty has raised square embossed design (the raised design appears on the approach side of the modesty)
- Metal modesty is 16-gauge steel

GROMMET/POWER DATA OPTIONS

- Round black nylon grommet (G1C) available for an upcharge
- CUT-G12C or CUT-G17C optional cutouts available for an upcharge
- G12 or G17 one touch pivoting power grommet available; see pages 524-525 and 528-529
- When CUT-G12C or CUT-G17C is ordered with flip/nest table, two undersurface wire managers are installed on underside of surface
- Hardwire solution available for field installation on the one touch pivoting power grommet, see page 524
- Wire/data manager is available for additional cable management, see page 533 for accessories
- Undersurface wire managers available, see page 533 for accessories

FLIP/NEST FUNCTIONALITY

- Release lever allows top to flip vertical for nesting capabilities
- Bases are angled at 20° to allow tables to nest
- Locking casters are standard on user side; non-locking on approach side
- Tables can still nest when optional grommets and/or modesty panels are attached
- Depth of base is 22 $\frac{1}{8}$ " for 18" and 24" tables and 28 $\frac{3}{8}$ " for 30" tables
- 18" deep training tables will have a 6" gap between the tables when configuring from the approach side due to the base size
- When nesting the tables, the first table is 16" from the wall. Each additional table adds 6 $\frac{1}{2}$ " to the depth
Example: 18 x 72 flip nest = 72" width x (16" + (6 $\frac{1}{2}$ "*9)) = 75" depth for 10 tables

WOOD FINISHES

AC	Autumn
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN	Honey
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
TF	Truffle
792	Sable

TOP SHEEN OPTIONS

R	Standard
N	Matte/Satin

LAMINATE TOPS

WOODGRAIN LAMINATE

AC2	Autumn 2
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
PT	Portico
SK	Skyline
SM	Sonoma
TF	Truffle
791	Palisander
792	Sable
793	Acorn

SOLID LAMINATE

405	Designer White
417	Mojave
418	Mouse
419	Wallaby
425	Shadow
440	Cloud
461	Graphite
462	Cinder
478	Platinum Grey
488	Frosty White
491	Designer White Linear
492	Cinder Linear

PATTERN LAMINATE

809	Tungsten Evolv
814	White Tigris
818	Crisp Linen
819	Flax Gauze
820	Paloma Bisque
821	Elemental Concrete
822	Smoke Quarstone
874	Bronze Legacy

• CSL available; see page 8 for program details and upcharge

WOOD RIM

AC	Autumn
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN	Honey
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
TF	Truffle
792	Sable

RIM PROFILE OPTIONS

PVC SOFTENED RIM

AC2	Autumn 2
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
PT	Portico
SK	Skyline
SM	Sonoma
TF	Truffle

405	Designer White
417	Mojave
418	Mouse
419	Wallaby
425	Shadow
440	Cloud
461	Graphite
462	Cinder
478	Platinum Grey
488	Frosty White
491	Designer White Linear
492	Cinder Linear
791	Palisander
792	Sable
793	Acorn

PVC REED RIM

NM	Natural
HN2	Honey 2
CL	Caramel
TF	Truffle
AC2	Autumn 2
MC	Amber
CW	Cordovan
DW	Judicial
MH	Mocha

TABLE LEG COLORS

462	Cinder
501	Platinum Metallic
503	Satin Nickel Metallic

RESIN COLORS

Grade 1	
1677	Frosted
Grade 2	
2877	Ting Ting
2977	Scribble Cloud
Grade 3	
3377	Wisp Silver



Softened Wood (F)



Reed Wood (R)



Cove Wood (P)



Zip Wood (Z)



Concave Wood (C)



Step Wood (T)



Softened PVC (V)



Reed PVC (N)

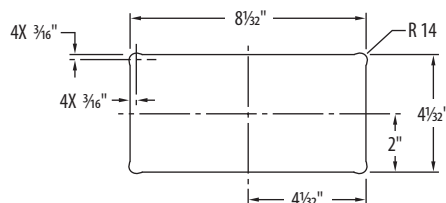
GROMMET AND CUTOUT OPTIONS

WaveWorks Flip/Nest Training Tables are available with a G1C grommet or cutout options to accommodate electrical and data management solutions. If no grommet or cutout is desired, specify an X.

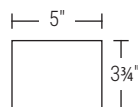
- G1C Round Grommet, Black (+\$25 list)
- CUT-G12C Cutout for G12 One Touch Pivoting Power Grommet when used with Byrne Interlink System (+\$25 list)
- CUT-G17C Cutout for G17 One Touch Pivoting Power Grommet when used with Byrne Interlink System (+\$25 list)

• For G12, G17, or hardwire solution, reference pages 524-525 and 528-529

CUT-G12C



CUT-G17C



WAVEWORKS FLIP/NEST TRAINING TABLES

BASE MODEL KEY

W	Wood Top/Wood Rim
L	Laminate Top/PVC Rim
LL	TFL Top

DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width

FLIP/NEST TABLES



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
		D	W	H	A	KW			
WOOD TOP—18" DEPTH									
WW1848RTFMW	\$ 1508	18	48	29½	—	—	70 lbs.	5.9	
WW1860RTFMW	1587	18	60	29½	—	—	82 lbs.	6.4	
WW1872RTFMW	1656	18	72	29½	—	—	93 lbs.	6.9	
WOOD TOP—24" DEPTH									
WW2448RTFMW	\$ 1623	24	48	29½	—	—	72 lbs.	5.9	
WW2460RTFMW	1703	24	60	29½	—	—	84 lbs.	6.4	
WW2472RTFMW	1773	24	72	29½	—	—	96 lbs.	6.9	
WOOD TOP—30" DEPTH									
WW3048RTFMW	\$ 1758	30	48	29½	—	—	74 lbs.	6.1	
WW3060RTFMW	1839	30	60	29½	—	—	86 lbs.	6.6	
WW3072RTFMW	1907	30	72	29½	—	—	98 lbs.	7.1	
LAMINATE TOP—18" DEPTH									
WW1848RTFML	\$ 1182	18	48	29½	—	—	70 lbs.	5.9	
WW1860RTFML	1369	18	60	29½	—	—	82 lbs.	6.4	
WW1872RTFML	1405	18	72	29½	—	—	93 lbs.	6.9	
LAMINATE TOP—24" DEPTH									
WW2448RTFML	\$ 1301	24	48	29½	—	—	72 lbs.	5.9	
WW2460RTFML	1486	24	60	29½	—	—	84 lbs.	6.4	
WW2472RTFML	1522	24	72	29½	—	—	96 lbs.	6.9	
LAMINATE TOP—30" DEPTH									
WW3048RTFML	\$ 1437	30	48	29½	—	—	74 lbs.	6.1	
WW3060RTFML	1623	30	60	29½	—	—	86 lbs.	6.6	
WW3072RTFML	1659	30	72	29½	—	—	98 lbs.	7.1	

- Some assembly required
- Locking casters standard on user side
- Depth of base is 22¾" for 18" and 24" deep training tables
- Depth of base is 28¾" for 30" deep training tables
- Not recommended for use with edge or clamp mount monitor arms

TO ORDER, SPECIFY:

1. Model Number
2. Rim
3. PVC Rim Color (laminated models)
4. Grommet
5. Top Sheen (veneer models)
6. Finish/Laminate
7. Paint Color (for legs)

For options, see page 345

SAMPLE MODEL NUMBERS:

WW1848RTFMW R X N CL 501
WW1848RTFML V 62 CUT-G12C 462 501

FLIP/NEST TABLES (CONTINUED)



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H					
TFL TOP—18" DEPTH									
WW1848RTFMML	\$ 947	18	48	29½	—	—	70 lbs.	5.9	
WW1860RTFMML	1095	18	60	29½	—	—	82 lbs.	6.4	
WW1872RTFMML	1124	18	72	29½	—	—	93 lbs.	6.9	
TFL TOP—24" DEPTH									
WW2448RTFMML	\$ 1040	24	48	29½	—	—	72 lbs.	5.9	
WW2460RTFMML	1189	24	60	29½	—	—	84 lbs.	6.4	
WW2472RTFMML	1217	24	72	29½	—	—	96 lbs.	6.9	
TFL TOP—30" DEPTH									
WW3048RTFMML	\$ 1149	30	48	29½	—	—	74 lbs.	6.1	
WW3060RTFMML	1299	30	60	29½	—	—	86 lbs.	6.6	
WW3072RTFMML	1328	30	72	29½	—	—	98 lbs.	7.1	

- Some assembly required
- Locking casters standard on user side
- Depth of base is 22½" for 18" and 24" deep training tables
- Depth of base is 28½" for 30" deep training tables
- Not recommended for use with edge or clamp mount monitor arms

WAVEWORKS FLIP/NEST TRAINING TABLES

PRODUCT SPECIFICATIONS

- Reference Accessories section for wire managers

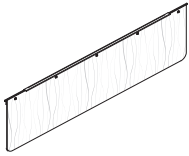
BASE MODEL KEY

W Wood Top/Wood Rim
L Laminate Top/PVC Rim

DIMENSION KEY

D Depth
W Width
H Height
A Overhang: Approach Side
KW Kneespace Width

MODESTY PANEL ½ HEIGHT



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H				
WW4011MPA9 For 48" Table	\$ 434	½	40	11	—	—	3 lbs.	3.6
WW5211MPA9 For 60" Table	551	½	52	11	—	—	4 lbs.	3.8
WW6411MPA9 For 72" Table	667	½	64	11	—	—	5 lbs.	3.9

- Can only be used with flip/nest training tables
- Specify model number only
- ½" thick resin with a white printed film pattern
- Modesty is attached to a powder coated steel stiffener rail for rigidity
- Modesty spans from leg-to-leg
- Not recommended for use with 30" deep flip/nest training tables

RECTANGULAR MODESTY PANEL ½ HEIGHT RESIN



	GRADE 1		GRADE 2		GRADE 3								
NAC6012MPA	\$	586	\$	867	\$	969	¾	59⅞	12%	—	—	5 lbs.	3.9
NAC5412MPA		526		781		874	¾	53⅞	12%	—	—	5 lbs.	3.8
NAC4812MPA		468		692		773	¾	47⅞	12%	—	—	4 lbs.	3.7
NAC4212MPA		410		608		680	¾	41¾	12%	—	—	4 lbs.	3.7
NAC3612MPA		351		523		585	¾	35¾	12%	—	—	4 lbs.	3.7
NAC3012MPA		293		433		485	¾	29¾	12%	—	—	3 lbs.	3.6
NAC2412MPA		234		348		390	¾	23⅞	12%	—	—	3 lbs.	3.6

- Specify resin grade and color: Grade 1 Frosted (1677), Grade 2 Ting Ting (2877) or Scribble Cloud (2977) or Grade 3 Wisp Silver (3377)
- Resin modesty can be used with Epic and WaveWorks worksurfaces and flip/nest tables
- Double sided ¾" resin
- Modesty has stiffener rail which comes with brackets that attach to the underside of the worksurface
- 72" flip/nest training table requires 60" modesty, 60" table requires 48" modesty, and 48" table requires 36" modesty

TAPERED MODESTY PANEL ½ HEIGHT RESIN



	GRADE 1		GRADE 2		GRADE 3								
NAC6012MPTA	\$	586	\$	867	\$	969	¾	59⅞	12%	—	—	5 lbs.	3.9
NAC5412MPTA		526		781		874	¾	53⅞	12%	—	—	5 lbs.	3.8
NAC4812MPTA		468		692		773	¾	47⅞	12%	—	—	4 lbs.	3.7
NAC4212MPTA		410		608		680	¾	41¾	12%	—	—	4 lbs.	3.7
NAC3612MPTA		351		523		585	¾	35¾	12%	—	—	4 lbs.	3.7
NAC3012MPTA		293		433		485	¾	29¾	12%	—	—	3 lbs.	3.6
NAC2412MPTA		234		348		390	¾	23⅞	12%	—	—	3 lbs.	3.6

- Specify resin grade and color: Grade 1 Frosted (1677), Grade 2 Ting Ting (2877) or Scribble Cloud (2977) or Grade 3 Wisp Silver (3377)
- Resin modesty can be used with Epic and WaveWorks worksurfaces and flip/nest tables
- Double sided ¾" resin
- Modesty has stiffener rail which comes with brackets that attach to the underside of the worksurface
- 72" flip/nest training table requires 60" modesty, 60" table requires 48" modesty, and 48" table requires 36" modesty

TO ORDER, SPECIFY:

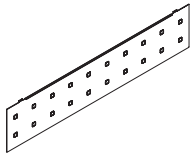
1. Model Number

For options, see page 345

SAMPLE MODEL NUMBER:

NAC6012MP2M E 501

RECTANGULAR MODESTY PANEL
½ HEIGHT
METAL



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H					
NAC6012MP2M	\$ 586	½	59½	12½	—	—	—	10 lbs.	3.9
NAC5412MP2M	526	½	53½	12½	—	—	—	10 lbs.	3.8
NAC4812MP2M	468	½	47½	12½	—	—	—	8 lbs.	3.7
NAC4212MP2M	410	½	41¾	12½	—	—	—	8 lbs.	3.7
NAC3612MP2M	351	½	35¾	12½	—	—	—	8 lbs.	3.7
NAC3012MP2M	293	½	29¾	12½	—	—	—	6 lbs.	3.6
NAC2412MP2M	234	½	23¾	12½	—	—	—	6 lbs.	3.6

- Specify Style E for embossed design
- Specify metal color: 462 Cinder, 501 Platinum Metallic, 503 Satin Nickel Metallic and 405 Designer White
- Metal modesty can be used with Epic and WaveWorks worksurfaces and flip/nest tables
- Modesty comes with brackets that attach to the underside of the worksurface
- Metal modesty has raised square embossed design (the raised design appears on the approach side of the modesty)
- Metal modesty is 16-gauge steel
- 72" flip/nest training table requires 60" modesty, 60" table requires 48" modesty, and 48" table requires 36" modesty

WAVEWORKS FLIP/NEST TRAINING TABLES

TO ORDER, SPECIFY:

1. Model Number

For options, see page 345

DIMENSION KEY

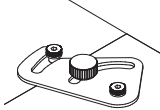
D Depth
W Width
H Height
A Overhang: Approach Side
KW Kneespace Width

SAMPLE MODEL NUMBER:

NACGBT2

To You In
10
DAYS
...or Less

Shaded model numbers are available on our "To You in 10 Days or Less" Quick Delivery program and will be delivered within 10 days.

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
	D	W	H	A	KW					
GANGING BRACKET	NACGBT2	Table Ganging Bracket Kit	\$ 77	—	—	—	—	—	1 lbs.	0.1
	- Quantity of 6 (set of 3 pairs) hook and loop "dog bone" shaped brackets - All hardware included - Available in black only - Specify model number only									
LEVELING GANGING BRACKET	NAC18LGB	Table Ganging Bracket Kit	\$ 70	—	—	—	—	—	1 lbs.	0.03
	NAC24LGB	Table Ganging Bracket Kit	94	—	—	—	—	—	2 lbs.	0.03
	- NAC18LGB to be used with 18" deep flip/nest table surfaces - NAC24LGB to be used with 24" and 30" deep flip/nest table surfaces - For use when completely level surfaces are desired - Tables feature threaded inserts for ganging brackets - One model to be ordered per flip/nest training table									

WAVEWORKS TRAINING WORKSURFACE SPECIFICATIONS

SIZES

- 18" deep in widths of 30"–72"
- 24" deep in widths of 30"–72"
- 30" deep in widths of 48"–72"

TOPS

- Veneer surfaces are 1¾" plain sliced slipmatched cherry (Amber, Autumn, Mocha, Truffle) or maple veneer (Brighton, Caramel, Honey, Natural), plain sliced bookmatched walnut veneer (Cordovan, Judicial), or quarter cut walnut veneer (Almond, Portobello, Sable). All veneer surfaces feature a 3mm wood rim
- Laminate surfaces are 1¾" HPL (high pressure laminate) or 1½" TFL (thermally fused laminate)

FINISH APPLICATION

- Veneer tops are finished with IntegraClear® UV technology. IntegraClear® is a water-based, high-performance wood finish that meets or exceeds indoor air quality standards. This proprietary finish is virtually VOC-free, has remarkable durability and allows the natural beauty of veneers to show through

RIM PROFILE OPTIONS

- Veneer tops feature a wood rim with six rim profile options
- Laminate tops feature a 3mm PVC rim or a wood rim with six rim profile options

GROMMET OPTIONS

- Cutout option for (G17) One Touch Pivoting Power Grommet
- Round black nylon grommet (G1) available
- Racetrack zinc grommet (G11) available in four colors
- Wire/data managers are available for additional cable management, see page 533 for accessories
- Undersurface wire managers available, see page 533 for accessories

BASES

- Reference page 366 for base matrix requirements
- See pages 370-375 for base options available

WAVEWORKS TRAINING WORKSURFACE SPECIFICATIONS

WOOD FINISHES

AC	Autumn
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN	Honey
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
TF	Truffle
792	Sable

TOP SHEEN OPTIONS

R	Standard
N	Matte/Satin

LAMINATE COLORS

WOODGRAIN LAMINATE

AC2	Autumn 2
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
PT	Portico*
SK	Skyline*
SM	Sonoma*
TF	Truffle
791	Palisander*
792	Sable
793	Acorn*

SOLID LAMINATE

405	Designer White
417	Mojave
418	Mouse
419	Wallaby
425	Shadow
440	Cloud
461	Graphite
462	Cinder
478	Platinum Grey
488	Frosty White
491	Designer White Linear
492	Cinder Linear

PATTERN LAMINATE

809	Tungsten Evolv
814	White Tigris
818	Crisp Linen
819	Flax Gauze
820	Paloma Bisque
821	Elemental Concrete
822	Smoke Quarstone
874	Bronze Legacy

*Not available on laminate/wood models

• CSL available; see page 8 for program details and upcharge

WOOD RIM

AC	Autumn
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN	Honey
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
TF	Truffle
792	Sable

RIM PROFILE OPTIONS

PVC SOFTENED RIM

AC2	Autumn 2
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
PT	Portico
SK	Skyline
SM	Sonoma
TF	Truffle
405	Designer White
417	Mojave
418	Mouse
419	Wallaby
425	Shadow
440	Cloud
461	Graphite
462	Cinder
478	Platinum Grey
488	Frosty White
491	Designer White Linear
492	Cinder Linear
791	Palisander
792	Sable
793	Acorn

PVC REED RIM

AC2	Autumn 2
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
MC	Amber
MH	Mocha
NM	Natural
TF	Truffle



Softened Wood (F)



Reed Wood (R)



Cove Wood (P)



Zip Wood (Z)



Concave Wood (C)



Step Wood (T)



Softened PVC (V)



Reed PVC (N)

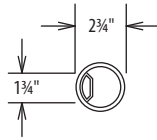
WORKSURFACE GROMMET OPTIONS

If no grommet is desired, specify an X (No Grommet)

Round Grommet, Black Nylon

\$25 list for each grommet

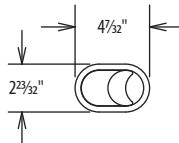
- G1L Left
- G1R Right
- G1LR Left & Right
- G1C Center
- G1A Left, Right & Center



Racetrack Grommet, Satin Nickel Metallic

\$30 list for each grommet

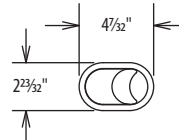
- G11SNL Left
- G11SNR Right
- G11SNLR Left & Right
- G11SNC Center
- G11SNA Left, Right & Center



Racetrack Grommet, Platinum Metallic

\$30 list for each grommet

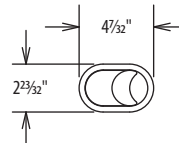
- G11PLL Left
- G11PLR Right
- G11PLLR Left & Right
- G11PLC Center
- G11PLA Left, Right & Center



Racetrack Grommet, Cinder

\$30 list for each grommet

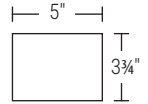
- G11MBL Left
- G11MBR Right
- G11MBLR Left & Right
- G11MBC Center
- G11MBA Left, Right & Center



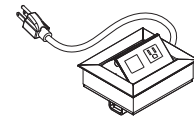
Cutout Option for One Touch Pivoting Power Grommet

\$25 list upcharge per cutout location

- CUT-G17L Left
- CUT-G17R Right
- CUT-G17LR Left & Right
- CUT-G17C Center
- CUT-G17LC Left & Center
- CUT-G17RC Right & Center
- CUT-G17A Left, Right & Center

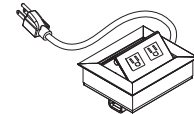


- Reference page 246 in the Casegoods Book 2 Price List for cutout locations of CUT-G17



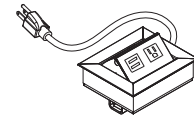
NACG17ELB (Sold Separately)
NACG17ELS (Sold Separately)

- Reference page 528 for pricing and details



NACG172ELB (Sold Separately)
NACG172ELS (Sold Separately)

- Reference page 528 for pricing and details



NACG173ELB (Sold Separately)
NACG173ELS (Sold Separately)

- Reference page 528 for pricing and details

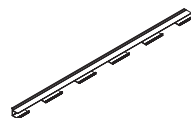
WORKSURFACE WIRE MANAGER

If no wire manager is desired, specify an X (No Wire Manager)

Specify locations and color option
Comes attached to worksurface
\$40 list for each location

Locations:

- D1B Back \$40 list
- D1L Left \$40 list
- D1R Right \$40 list
- D1LR Left & Right \$80 list
- D1BL Back & Left \$80 list
- D1BR Back & Right \$80 list



Colors:

- 403 Chamois
- 405 Designer White
- 419 Wallaby
- 425 Shadow
- 440 Cloud
- 461 Graphite
- 462 Cinder
- 478 Platinum Grey
- 485 Dark Chocolate

Sample Option Selections:

- D1B425 Wire Manager on Back in Shadow, \$40 list
- D1BL403 Wire Manager on Back and Left in Chamois, \$80 list

WAVEWORKS TRAINING WORKSURFACES

PRODUCT SPECIFICATIONS

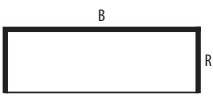
- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all four sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Component worksurfaces can be used with assembled units
- Refer to page 246 in the Caseloads Book 2 Price List for grommet locations
- Refer to page 353 for grommet upcharge
- Unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 409 in the Caseloads Book 2 Price List for support options
- Refer to pages 519-539 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

W Wood Top/Wood Rim
 LW Laminate Top/Wood Rim
 L Laminate Top/PVC Rim
 LL TFL Top/PVC Rim

DIMENSION KEY

D Depth
 W Width
 H Height
 A Overhang: Approach Side
 KW Kneespace Width

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
RECTANGULAR WORKSURFACE 18" DEPTH	1 $\frac{3}{8}$ " TOP THICKNESS		D	W	H				
	WWN1872WSSDW Wood	\$ 774	18 $\frac{1}{2}$	71 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	57 lbs.	2.3
	WWN1872WSSDLW Laminate/Wood	774	18 $\frac{1}{2}$	71 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	57 lbs.	2.3
	WWN1872WSSDL Laminate	488	18 $\frac{1}{2}$	71 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	57 lbs.	2.3
	WWN1866WSSDW Wood	\$ 750	18 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
	WWN1866WSSDLW Laminate/Wood	750	18 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
	WWN1866WSSDL Laminate	462	18 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
	WWN1860WSSDW Wood	\$ 731	18 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
	WWN1860WSSDLW Laminate/Wood	731	18 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
	WWN1860WSSDL Laminate	444	18 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
	WWN1854WSSDW Wood	\$ 715	18 $\frac{1}{2}$	54	1 $\frac{3}{8}$	—	—	43 lbs.	1.8
	WWN1854WSSDLW Laminate/Wood	715	18 $\frac{1}{2}$	54	1 $\frac{3}{8}$	—	—	43 lbs.	1.8
	WWN1854WSSDL Laminate	406	18 $\frac{1}{2}$	54	1 $\frac{3}{8}$	—	—	43 lbs.	1.8
	WWN1848WSSDW Wood	\$ 702	18 $\frac{1}{2}$	48 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	38 lbs.	1.6
	WWN1848WSSDLW Laminate/Wood	702	18 $\frac{1}{2}$	48 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	38 lbs.	1.6
	WWN1848WSSDL Laminate	377	18 $\frac{1}{2}$	48 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	38 lbs.	1.6
	WWN1842WSSDW Wood	\$ 675	18 $\frac{1}{2}$	42 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	34 lbs.	1.5
	WWN1842WSSDLW Laminate/Wood	675	18 $\frac{1}{2}$	42 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	34 lbs.	1.5
	WWN1842WSSDL Laminate	351	18 $\frac{1}{2}$	42 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	34 lbs.	1.5
	WWN1836WSSDW Wood	\$ 656	18 $\frac{1}{2}$	36 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	29 lbs.	1.3
	WWN1836WSSDLW Laminate/Wood	656	18 $\frac{1}{2}$	36 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	29 lbs.	1.3
	WWN1836WSSDL Laminate	330	18 $\frac{1}{2}$	36 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	29 lbs.	1.3
	WWN1830WSSDW Wood	\$ 641	18 $\frac{1}{2}$	30 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	24 lbs.	1.1
	WWN1830WSSDLW Laminate/Wood	641	18 $\frac{1}{2}$	30 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	24 lbs.	1.1
	WWN1830WSSDL Laminate	308	18 $\frac{1}{2}$	30 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	24 lbs.	1.1

- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Caseloads Book 2 Price List
- Worksurfaces can be ordered in $\frac{1}{8}$ " increments in depth to a minimum of 9" and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire manager, see page 376

TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Modified Width
9. Worksurface Sheen (wood models)
10. Laminite Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WWN1848WSSDW	M	F	X	D1BL403	X	45½	N	MH
WWN1848WSSDL	M	V420	X	D1L420	X	45	420	
WWN1848WSSDLW	M	F	X	D1B420	X	X	MH	MH

For options, see pages 352-353

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS						CARTONED WEIGHT	CUBIC FEET
RECTANGULAR WORKSURFACE 18" DEPTH (CONTINUED)			1½" TOP THICKNESS								
	WW1872WSSDW	Wood	\$	659	18½	71½	1½	—	—	57 lbs.	2.3
	WW1872WSSDLW	Laminate/Wood		659	18½	71½	1½	—	—	57 lbs.	2.3
	WW1872WSSDL	Laminate		376	18½	71½	1½	—	—	57 lbs.	2.3
	WW1872WSSDLL	TFL		301	18½	71½	1½	—	—	57 lbs.	2.3
	WW1866WSSDW	Wood	\$	634	18½	66	1½	—	—	52 lbs.	2.2
	WW1866WSSDLW	Laminate/Wood		634	18½	66	1½	—	—	52 lbs.	2.2
	WW1866WSSDL	Laminate		349	18½	66	1½	—	—	52 lbs.	2.2
	WW1866WSSDLL	TFL		279	18½	66	1½	—	—	52 lbs.	2.2
	WW1860WSSDW	Wood	\$	616	18½	60	1½	—	—	48 lbs.	2.0
	WW1860WSSDLW	Laminate/Wood		616	18½	60	1½	—	—	48 lbs.	2.0
	WW1860WSSDL	Laminate		331	18½	60	1½	—	—	48 lbs.	2.0
	WW1860WSSDLL	TFL		265	18½	60	1½	—	—	48 lbs.	2.0
	WW1854WSSDW	Wood	\$	600	18½	54	1½	—	—	43 lbs.	1.8
	WW1854WSSDLW	Laminate/Wood		600	18½	54	1½	—	—	43 lbs.	1.8
	WW1854WSSDL	Laminate		293	18½	54	1½	—	—	43 lbs.	1.8
	WW1854WSSDLL	TFL		234	18½	54	1½	—	—	43 lbs.	1.8
	WW1848WSSDW	Wood	\$	587	18½	48½	1½	—	—	38 lbs.	1.6
	WW1848WSSDLW	Laminate/Wood		587	18½	48½	1½	—	—	38 lbs.	1.6
	WW1848WSSDL	Laminate		264	18½	48½	1½	—	—	38 lbs.	1.6
	WW1848WSSDLL	TFL		211	18½	48½	1½	—	—	38 lbs.	1.6

- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Casegoods Book 2 Price List
- Worksurfaces can be ordered in ½" increments in depth to a minimum of 9" and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire manager, see page 376

WAVEWORKS TRAINING WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all four sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Component worksurfaces can be used with assembled units
- Refer to page 246 in the Caseloads Book 2 Price List for grommet locations
- Refer to page 353 for grommet upcharge
- Unsupported 1½" worksurface spans should not exceed 48"; unsupported 1" worksurface spans should not exceed 60"; see page 409 in the Caseloads Book 2 Price List for support options
- Refer to pages 519-539 for accessories
- If specifying wood, you must specify the same finish for all options

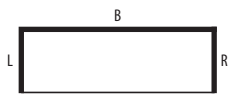
BASE MODEL KEY

- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

	MODEL NO./DESCRIPTION		LIST PRICE		DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
					D	W	H	A	KW		
RECTANGULAR WORKSURFACE 18" DEPTH (CONTINUED) B L R	1½" TOP THICKNESS (CONTINUED)										
	WW1842WSSDW	Wood	\$	560	18½	42½	1½	—	—	34 lbs.	1.5
	WW1842WSSDLW	Laminate/Wood		560	18½	42½	1½	—	—	34 lbs.	1.5
	WW1842WSSDL	Laminate		239	18½	42½	1½	—	—	34 lbs.	1.5
	WW1842WSSDLL	TFL		191	18½	42½	1½	—	—	34 lbs.	1.5
	WW1836WSSDW	Wood	\$	540	18½	36½	1½	—	—	29 lbs.	1.3
	WW1836WSSDLW	Laminate/Wood		540	18½	36½	1½	—	—	29 lbs.	1.3
	WW1836WSSDL	Laminate		217	18½	36½	1½	—	—	29 lbs.	1.3
	WW1836WSSDLL	TFL		174	18½	36½	1½	—	—	29 lbs.	1.3
	WW1830WSSDW	Wood	\$	525	18½	30½	1½	—	—	24 lbs.	1.1
	WW1830WSSDLW	Laminate/Wood		525	18½	30½	1½	—	—	24 lbs.	1.1
	WW1830WSSDL	Laminate		196	18½	30½	1½	—	—	24 lbs.	1.1
	WW1830WSSDLL	TFL		157	18½	30½	1½	—	—	24 lbs.	1.1



- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Caseloads Book 2 Price List
- Worksurfaces can be ordered in ½" increments in depth to a minimum of 9" and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire manager, see page 376

TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Modified Width
9. Worksurface Sheen (wood models)
10. Laminite Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WW1842WSSDW	M	F	X	D1BL403	X	39%	N	MH
WW1842WSSDL	M	V420	X	D1L420	X	39	420	
WW1842WSSDLW	M	F	X	D1B420	X	X	MH	MH

For options, see pages 352-353

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
RECTANGULAR WORKSURFACE 24" DEPTH			1 1/8" TOP THICKNESS		D	W	H	A	KW		
	WWN2472WSSDW	Wood	\$	832	24	71 1/8	1 1/8	—	—	85 lbs.	3.2
	WWN2472WSSDLW	Laminate/Wood		832	24	71 1/8	1 1/8	—	—	85 lbs.	3.2
	WWN2472WSSDL	Laminate		525	24	71 1/8	1 1/8	—	—	85 lbs.	3.2
	WWN2466WSSDW	Wood	\$	807	24	66	1 1/8	—	—	81 lbs.	3.0
	WWN2466WSSDLW	Laminate/Wood		807	24	66	1 1/8	—	—	81 lbs.	3.0
	WWN2466WSSDL	Laminate		496	24	66	1 1/8	—	—	81 lbs.	3.0
	WWN2460WSSDW	Wood	\$	785	24	60	1 1/8	—	—	76 lbs.	2.8
	WWN2460WSSDLW	Laminate/Wood		785	24	60	1 1/8	—	—	76 lbs.	2.8
	WWN2460WSSDL	Laminate		478	24	60	1 1/8	—	—	76 lbs.	2.8
	WWN2454WSSDW	Wood	\$	769	24	54	1 1/8	—	—	74 lbs.	2.5
	WWN2454WSSDLW	Laminate/Wood		769	24	54	1 1/8	—	—	74 lbs.	2.5
	WWN2454WSSDL	Laminate		437	24	54	1 1/8	—	—	74 lbs.	2.5
	WWN2448WSSDW	Wood	\$	755	24	48 1/8	1 1/8	—	—	67 lbs.	2.3
	WWN2448WSSDLW	Laminate/Wood		755	24	48 1/8	1 1/8	—	—	67 lbs.	2.3
WWN2448WSSDL	Laminate		406	24	48 1/8	1 1/8	—	—	67 lbs.	2.3	
WWN2442WSSDW	Wood	\$	727	24	42 1/8	1 1/8	—	—	65 lbs.	2.0	
WWN2442WSSDLW	Laminate/Wood		727	24	42 1/8	1 1/8	—	—	65 lbs.	2.0	
WWN2442WSSDL	Laminate		378	24	42 1/8	1 1/8	—	—	65 lbs.	2.0	
WWN2436WSSDW	Wood	\$	704	24	36 1/8	1 1/8	—	—	63 lbs.	1.8	
WWN2436WSSDLW	Laminate/Wood		704	24	36 1/8	1 1/8	—	—	63 lbs.	1.8	
WWN2436WSSDL	Laminate		354	24	36 1/8	1 1/8	—	—	63 lbs.	1.8	
WWN2430WSSDW	Wood	\$	690	24	30 1/8	1 1/8	—	—	61 lbs.	1.5	
WWN2430WSSDLW	Laminate/Wood		690	24	30 1/8	1 1/8	—	—	61 lbs.	1.5	
WWN2430WSSDL	Laminate		331	24	30 1/8	1 1/8	—	—	61 lbs.	1.5	

- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Casegoods Book 2 Price List
- Worksurfaces can be ordered in 1/8" increments in depth and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- For use with 23" deep component pedestals
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire manager, see page 376

WAVEWORKS TRAINING WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all four sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Component worksurfaces can be used with assembled units
- Refer to page 246 in the Caseloads Book 2 Price List for grommet locations
- Refer to page 353 for grommet upcharge
- Unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 409 in the Caseloads Book 2 Price List for support options
- Refer to pages 519-539 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS						CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW			
RECTANGULAR WORKSURFACE 24" DEPTH (CONTINUED) B L R	1 ³ / ₈ " TOP THICKNESS										
	WW2472WSSDW	Wood	\$ 708	24	71 ¹ / ₈	1 ³ / ₈	—	—	85 lbs.	3.2	
	WW2472WSSDLW	Laminate/Wood	708	24	71 ¹ / ₈	1 ³ / ₈	—	—	85 lbs.	3.2	
	WW2472WSSDL	Laminate	405	24	71 ¹ / ₈	1 ³ / ₈	—	—	85 lbs.	3.2	
	WW2472WSSDLL	TFL	324	24	71 ¹ / ₈	1 ¹ / ₂	—	—	85 lbs.	3.2	
	WW2466WSSDW	Wood	\$ 681	24	66	1 ³ / ₈	—	—	81 lbs.	3.0	
	WW2466WSSDLW	Laminate/Wood	681	24	66	1 ³ / ₈	—	—	81 lbs.	3.0	
	WW2466WSSDL	Laminate	376	24	66	1 ³ / ₈	—	—	81 lbs.	3.0	
	WW2466WSSDLL	TFL	301	24	66	1 ¹ / ₂	—	—	81 lbs.	3.0	
	WW2460WSSDW	Wood	\$ 662	24	60	1 ³ / ₈	—	—	76 lbs.	2.8	
	WW2460WSSDLW	Laminate/Wood	662	24	60	1 ³ / ₈	—	—	76 lbs.	2.8	
	WW2460WSSDL	Laminate	355	24	60	1 ³ / ₈	—	—	76 lbs.	2.8	
	WW2460WSSDLL	TFL	284	24	60	1 ¹ / ₂	—	—	76 lbs.	2.8	
	WW2454WSSDW	Wood	\$ 644	24	54	1 ³ / ₈	—	—	74 lbs.	2.5	
	WW2454WSSDLW	Laminate/Wood	644	24	54	1 ³ / ₈	—	—	74 lbs.	2.5	
	WW2454WSSDL	Laminate	315	24	54	1 ³ / ₈	—	—	74 lbs.	2.5	
	WW2454WSSDLL	TFL	252	24	54	1 ¹ / ₂	—	—	74 lbs.	2.5	
WW2448WSSDW	Wood	\$ 630	24	48 ³ / ₄	1 ³ / ₈	—	—	67 lbs.	2.3		
WW2448WSSDLW	Laminate/Wood	630	24	48 ³ / ₄	1 ³ / ₈	—	—	67 lbs.	2.3		
WW2448WSSDL	Laminate	285	24	48 ³ / ₄	1 ³ / ₈	—	—	67 lbs.	2.3		
WW2448WSSDLL	TFL	229	24	48 ³ / ₄	1 ¹ / ₂	—	—	67 lbs.	2.3		

- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Caseloads Book 2 Price List
- Worksurfaces can be ordered in $\frac{1}{8}$ " increments in depth and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- For use with 23" deep component pedestals
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire manager, see page 376

TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Modified Width
9. Worksurface Sheen (wood models)
10. Laminite Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WW2448WSSDW	M	F	X	D1BL403	X	45½	N	MH
WW2448WSSDL	M	V420	X	D1L420	X	45	420	
WW2448WSSDLW	M	F	X	D1B420	X	X	MH	MH

For options, see pages 352-353

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
RECTANGULAR WORKSURFACE 24" DEPTH (CONTINUED)			1½" TOP THICKNESS (CONTINUED)		D	W	H	A	KW		
	WW2442WSSDW	Wood	\$	602	24	42½	1¾	—	—	65 lbs.	2.0
	WW2442WSSDLW	Laminate/Wood		602	24	42½	1¾	—	—	65 lbs.	2.0
	WW2442WSSDL	Laminate		256	24	42½	1¾	—	—	65 lbs.	2.0
	WW2442WSSDLL	TFL		205	24	42½	1½	—	—	65 lbs.	2.0
	WW2436WSSDW	Wood	\$	580	24	36½	1¾	—	—	63 lbs.	1.8
	WW2436WSSDLW	Laminate/Wood		580	24	36½	1¾	—	—	63 lbs.	1.8
	WW2436WSSDL	Laminate		234	24	36½	1¾	—	—	63 lbs.	1.8
	WW2436WSSDLL	TFL		186	24	36½	1½	—	—	63 lbs.	1.8
	WW2430WSSDW	Wood	\$	564	24	30½	1¾	—	—	61 lbs.	1.5
	WW2430WSSDLW	Laminate/Wood		564	24	30½	1¾	—	—	61 lbs.	1.5
WW2430WSSDL	Laminate		210	24	30½	1¾	—	—	61 lbs.	1.5	
WW2430WSSDLL	TFL		168	24	30½	1½	—	—	61 lbs.	1.5	

- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Casegoods Book 2 Price List
- Worksurfaces can be ordered in ½" increments in depth and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- For use with 23" deep component pedestals
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire manager, see page 376

WAVEWORKS TRAINING WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all four sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Component worksurfaces can be used with assembled units
- Refer to page 246 in the Caseloads Book 2 Price List for grommet locations
- Refer to page 353 for grommet upcharge
- Unsupported 1 $\frac{3}{4}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 409 in the Caseloads Book 2 Price List for support options
- Refer to pages 519-539 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS						CARTONED WEIGHT	CUBIC FEET
RECTANGULAR WORKSURFACE 30" DEPTH			1 3/4" TOP THICKNESS		D	W	H	A	KW		
B L R	WWN3072WSSDW	Wood	\$	916	30 3/4"	71 1/4"	1 3/4"	—	—	95 lbs.	4.0
	WWN3072WSSDLW	Laminate/Wood		916	30 3/4"	71 1/4"	1 3/4"	—	—	95 lbs.	4.0
	WWN3072WSSDL	Laminate		605	30 3/4"	71 1/4"	1 3/4"	—	—	95 lbs.	4.0
	WWN3066WSSDW	Wood	\$	887	30 3/4"	66"	1 3/4"	—	—	88 lbs.	3.7
	WWN3066WSSDLW	Laminate/Wood		887	30 3/4"	66"	1 3/4"	—	—	88 lbs.	3.7
	WWN3066WSSDL	Laminate		565	30 3/4"	66"	1 3/4"	—	—	88 lbs.	3.7
	WWN3060WSSDW	Wood	\$	869	30 3/4"	60"	1 3/4"	—	—	81 lbs.	3.3
	WWN3060WSSDLW	Laminate/Wood		869	30 3/4"	60"	1 3/4"	—	—	81 lbs.	3.3
	WWN3060WSSDL	Laminate		525	30 3/4"	60"	1 3/4"	—	—	81 lbs.	3.3
	WWN3054WSSDW	Wood	\$	853	30 3/4"	54"	1 3/4"	—	—	74 lbs.	3.0
	WWN3054WSSDLW	Laminate/Wood		853	30 3/4"	54"	1 3/4"	—	—	74 lbs.	3.0
	WWN3054WSSDL	Laminate		493	30 3/4"	54"	1 3/4"	—	—	74 lbs.	3.0
WWN3048WSSDW	Wood	\$	838	30 3/4"	48"	1 3/4"	—	—	67 lbs.	2.7	
WWN3048WSSDLW	Laminate/Wood		838	30 3/4"	48"	1 3/4"	—	—	67 lbs.	2.7	
WWN3048WSSDL	Laminate		459	30 3/4"	48"	1 3/4"	—	—	67 lbs.	2.7	

- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Caseloads Book 2 Price List
- Worksurfaces can be ordered in $\frac{1}{8}$ " increments in depth and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- For use with 23" or 29" deep pedestals
- Worksurfaces up to 72" wide can be used for table desking applications
- When using C-leg bases in a table desking application, left or right grommet locations will interfere with C-Leg
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- For undersurface wire manager, see page 376

TO ORDER, SPECIFY:

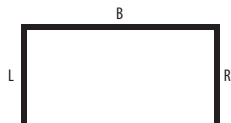
1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Modified Width
9. Worksurface Sheen (wood models)
10. Laminate Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WWN3048WSSDW	M	F	X	D1BL403	X	45½	N	MH
WWN3048WSSDL	M	V420	X	D1L420	X	45	420	
WWN3048WSSDLW	M	F	X	D1B420	X	X	MH	MH

For options, see pages 352-353

**RECTANGULAR WORKSURFACE
30" DEPTH (CONTINUED)**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
1½" TOP THICKNESS			D	W	H				
WW3072WSSDW	Wood	\$ 792	30½	71½	1½	—	—	95 lbs.	4.0
WW3072WSSDLW	Laminite/Wood	792	30½	71½	1½	—	—	95 lbs.	4.0
WW3072WSSDL	Laminite	484	30½	71½	1½	—	—	95 lbs.	4.0
WW3072WSSDLL	TFL	387	30½	71½	1½	—	—	95 lbs.	4.0
WW3066WSSDW	Wood	\$ 763	30½	66	1½	—	—	88 lbs.	3.7
WW3066WSSDLW	Laminite/Wood	763	30½	66	1½	—	—	88 lbs.	3.7
WW3066WSSDL	Laminite	445	30½	66	1½	—	—	88 lbs.	3.7
WW3066WSSDLL	TFL	355	30½	66	1½	—	—	88 lbs.	3.7
WW3060WSSDW	Wood	\$ 746	30½	60	1½	—	—	81 lbs.	3.3
WW3060WSSDLW	Laminite/Wood	746	30½	60	1½	—	—	81 lbs.	3.3
WW3060WSSDL	Laminite	405	30½	60	1½	—	—	81 lbs.	3.3
WW3060WSSDLL	TFL	324	30½	60	1½	—	—	81 lbs.	3.3
WW3054WSSDW	Wood	\$ 729	30½	54	1½	—	—	74 lbs.	3.0
WW3054WSSDLW	Laminite/Wood	729	30½	54	1½	—	—	74 lbs.	3.0
WW3054WSSDL	Laminite	373	30½	54	1½	—	—	74 lbs.	3.0
WW3054WSSDLL	TFL	298	30½	54	1½	—	—	74 lbs.	3.0
WW3048WSSDW	Wood	\$ 714	30½	48	1½	—	—	67 lbs.	2.7
WW3048WSSDLW	Laminite/Wood	714	30½	48	1½	—	—	67 lbs.	2.7
WW3048WSSDL	Laminite	339	30½	48	1½	—	—	67 lbs.	2.7
WW3048WSSDLL	TFL	271	30½	48	1½	—	—	67 lbs.	2.7

- Reference page 366 for base requirements
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Casegoods Book 2 Price List
- Worksurfaces can be ordered in ½" increments in depth and/or width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired depth and/or width
- For use with 23" or 29" deep pedestals
- Worksurfaces up to 72" wide can be used for table desking applications
- When using C-leg bases in a table desking application, left or right grommet locations will interfere with C-Leg
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 376
- For undersurface wire manager, see page 376

WAVEWORKS TRAINING WORKSURFACES

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all four sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Component worksurfaces can be used with assembled units
- Refer to page 246 in the Casegoods Book 2 Price List for grommet locations
- Refer to page 353 for grommet upcharge
- Unsupported 1 $\frac{3}{16}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 60"; see page 409 in the Casegoods Book 2 Price List for support options
- Refer to pages 519-539 for accessories
- If specifying wood, you must specify the same finish for all options

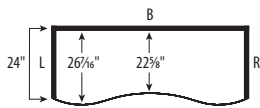
BASE MODEL KEY

- W Wood Top/Wood Rim
 LW Laminate Top/Wood Rim
 L Laminate Top/PVC Rim
 LL TFL Top/PVC Rim

DIMENSION KEY

- D Depth
 W Width
 H Height
 A Overhang: Approach Side
 KW Kneespace Width

CONCAVE WORKSURFACE



MODEL NO./DESCRIPTION

1 $\frac{1}{8}$ " THICKNESS

WWN2472WSCCRDW	Wood	\$ 1118	24	71 $\frac{1}{16}$ "	1 $\frac{1}{8}$ "	—	—	85 lbs.	3.2
WWN2472WSCCRDLW	Laminate/Wood	1118	24	71 $\frac{1}{16}$ "	1 $\frac{1}{8}$ "	—	—	85 lbs.	3.2
WWN2472WSCCRDL	Laminate	617	24	71 $\frac{1}{16}$ "	1 $\frac{1}{8}$ "	—	—	85 lbs.	3.2

WWN2466WSCCRDW	Wood	\$ 1048	24	66	1 $\frac{1}{8}$ "	—	—	81 lbs.	3.0
WWN2466WSCCRDLW	Laminate/Wood	1048	24	66	1 $\frac{1}{8}$ "	—	—	81 lbs.	3.0
WWN2466WSCCRDL	Laminate	580	24	66	1 $\frac{1}{8}$ "	—	—	81 lbs.	3.0

WWN2460WSCCRDW	Wood	\$ 996	24	60	1 $\frac{1}{8}$ "	—	—	76 lbs.	2.8
WWN2460WSCCRDLW	Laminate/Wood	996	24	60	1 $\frac{1}{8}$ "	—	—	76 lbs.	2.8
WWN2460WSCCRDL	Laminate	558	24	60	1 $\frac{1}{8}$ "	—	—	76 lbs.	2.8

1 $\frac{3}{16}$ " THICKNESS

WW2472WSCCRDW	Wood	\$ 993	24	71 $\frac{1}{16}$ "	1 $\frac{3}{16}$ "	—	—	85 lbs.	3.2
WW2472WSCCRDLW	Laminate/Wood	993	24	71 $\frac{1}{16}$ "	1 $\frac{3}{16}$ "	—	—	85 lbs.	3.2
WW2472WSCCRDL	Laminate	496	24	71 $\frac{1}{16}$ "	1 $\frac{3}{16}$ "	—	—	85 lbs.	3.2
WW2472WSCCRDLL	TFL	398	24	71 $\frac{1}{16}$ "	1 $\frac{3}{16}$ "	—	—	85 lbs.	3.2

WW2466WSCCRDW	Wood	\$ 924	24	66	1 $\frac{3}{16}$ "	—	—	81 lbs.	3.0
WW2466WSCCRDLW	Laminate/Wood	924	24	66	1 $\frac{3}{16}$ "	—	—	81 lbs.	3.0
WW2466WSCCRDL	Laminate	459	24	66	1 $\frac{3}{16}$ "	—	—	81 lbs.	3.0
WW2466WSCCRDLL	TFL	368	24	66	1 $\frac{3}{16}$ "	—	—	81 lbs.	3.0

WW2460WSCCRDW	Wood	\$ 870	24	60	1 $\frac{3}{16}$ "	—	—	76 lbs.	2.8
WW2460WSCCRDLW	Laminate/Wood	870	24	60	1 $\frac{3}{16}$ "	—	—	76 lbs.	2.8
WW2460WSCCRDL	Laminate	438	24	60	1 $\frac{3}{16}$ "	—	—	76 lbs.	2.8
WW2460WSCCRDLL	TFL	350	24	60	1 $\frac{3}{16}$ "	—	—	76 lbs.	2.8

- For use with 23" deep pedestals or for table desking applications
- Wire manager locations: back, right or left, or back and left, or back and right; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Casegoods Book 2 Price List
- Worksurfaces can be ordered in $\frac{1}{8}$ " increments in depth to 9" minimum at no upcharge
- When ordering a worksurface with a size modification, specify desired depth
- For additional worksurface support, specify Undersurface Support Rail, see page 376
- For undersurface wire manager, see page 376

TO ORDER, SPECIFY:

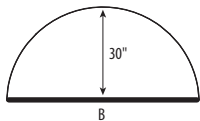
1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Worksurface Sheen (wood models)
9. Laminite Top Color/Veneer Top Finish
10. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WWN2472WSCCRDW	M	F	X	X	23½	R	MH
WWN2472WSCCRDLW	M	F	X	D1L420	X	420	MH
WWN2472WSCCRDL	M	V	420	X	X	420	

For options, see pages 352-353

HALF ROUND WORKSURFACE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
1½" TOP THICKNESS									
WWN60WSHRDW	Wood	\$ 816	30	60	1½	—	—	69 lbs.	2.8
WWN60WSHRDLW	Laminite/Wood	816	30	60	1½	—	—	69 lbs.	2.8
WWN60WSHRDL	Laminite	518	30	60	1½	—	—	69 lbs.	2.8
WWN48WSHRDW	Wood	\$ 700	24	48½	1½	—	—	57 lbs.	2.3
WWN48WSHRDLW	Laminite/Wood	700	24	48½	1½	—	—	57 lbs.	2.3
WWN48WSHRDL	Laminite	451	24	48½	1½	—	—	57 lbs.	2.3
1¾" TOP THICKNESS									
WW60WSHRDW	Wood	\$ 693	30	60	1¾	—	—	69 lbs.	2.8
WW60WSHRDLW	Laminite/Wood	693	30	60	1¾	—	—	69 lbs.	2.8
WW60WSHRDL	Laminite	397	30	60	1¾	—	—	69 lbs.	2.8
WW60WSHRDLL	TFL	317	30	60	1¾	—	—	69 lbs.	2.8
WW48WSHRDW	Wood	\$ 576	24	48½	1¾	—	—	57 lbs.	2.3
WW48WSHRDLW	Laminite/Wood	576	24	48½	1¾	—	—	57 lbs.	2.3
WW48WSHRDL	Laminite	331	24	48½	1¾	—	—	57 lbs.	2.3
WW48WSHRDLL	TFL	265	24	48½	1¾	—	—	57 lbs.	2.3

- Rim profile on radius edge of surface only
- Only available grommet option is center location
- Do not specify worksurface type
- Wire Manager available on back side-the straight side of the worksurface; see page 353 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 412 in the Casegoods Book 2 Price List
- Modified width and depth not available on this shape
- For undersurface wire manager, see page 376

WAVEWORKS TRAINING WORKSURFACES

PRODUCT SPECIFICATIONS

- For worksurface type option, specify M (main)

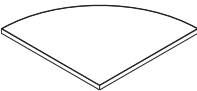
BASE MODEL KEY

- W Wood Unit
- LW Laminate Top/Wood Rim
- L Laminate Unit
- LL TFL Unit

DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

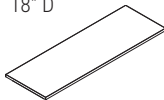
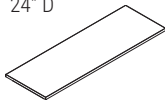
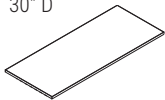
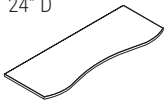
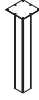
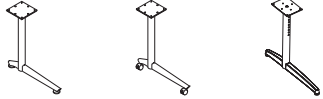
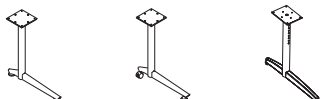
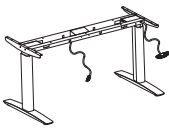
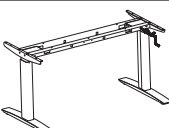
QUARTER ROUND WORKSURFACE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
1 1/8" TOP THICKNESS			D	W	H				
WWN2424WSQRW	Wood	\$ 690	24	24	1 1/8	—	—	25 lbs.	1.1
WWN2424WSQLW	Laminate/Wood	690	24	24	1 1/8	—	—	25 lbs.	1.1
WWN2424WSQRL	Laminate	444	24	24	1 1/8	—	—	25 lbs.	1.1
• Utilize with 24" deep worksurfaces									
WWN3030WSQRW	Wood	\$ 804	30 1/8	30 1/8	1 1/8	—	—	33 lbs.	2.0
WWN3030WSQLW	Laminate/Wood	804	30 1/8	30 1/8	1 1/8	—	—	33 lbs.	2.0
WWN3030WSQRL	Laminate	510	30 1/8	30 1/8	1 1/8	—	—	33 lbs.	2.0
• Utilize with 30" deep worksurfaces									
WWN3024WSQRW	Wood	\$ 1126	30 1/8	24	1 1/8	—	—	33 lbs.	2.0
WWN3024WSQLW	Laminate/Wood	1126	30 1/8	24	1 1/8	—	—	33 lbs.	2.0
WWN3024WSQRL	Laminate	752	30 1/8	24	1 1/8	—	—	33 lbs.	2.0
• Utilize with 30" deep worksurface on left and 24" deep worksurface on right									
WWN2430WSQRW	Wood	\$ 1126	24	30 1/8	1 1/8	—	—	33 lbs.	2.0
WWN2430WSQLW	Laminate/Wood	1126	24	30 1/8	1 1/8	—	—	33 lbs.	2.0
WWN2430WSQRL	Laminate	752	24	30 1/8	1 1/8	—	—	33 lbs.	2.0
• Utilize with 24" deep worksurface on left and 30" deep worksurface on right									
• Rim profile on radius edge of worksurface									
• Grommet option not available									
• Worksurface uses flat brackets to attach to other worksurfaces and does not require a base									

METAL BASES

BASE REQUIREMENTS

	18" D  48" - 72"	24" D  48" - 72"	30" D  48" - 72"	24" D  60" - 72"	24" & 30" D  48" & 60"
 3" Square Support Base	(4)	(4)	(4)	(4)	(3)
 3" or 4" Round Support Base	(4)	(4)	(4)	(4)	(3)
 Static Column	(4) <u>(N/A) for mobile column</u>	(4)	(4)	(4)	(3) <u>48" (N/A) for mobile column</u>
 Mobile Column	(N/A)	(4)	(4)	(4)	(N/A)
 Adjustable Height Column Pin Leg	(N/A)	(4)	(4)	(4)	(N/A)
 Adjustable Height Mobile Column Pin Leg	(N/A)	(4)	(4)	(4)	(N/A)
 21" C-Legs (Static, Mobile, Adjustable Height)	(N/A)	(2)	(N/A)	(2)	(N/A)
 27" C-Legs (Static, Mobile, Adjustable Height)	(N/A)	(N/A)	(2)	(N/A)	(N/A)
 21" Static T (Sold 2 per box)	(N/A)	(2)	(N/A)	(2)	(N/A)
 21" Mobile T (Sold 2 per box)	(N/A)	(2)	(N/A)	(2)	(N/A)
 Electric Adjustable Base 30" and 24" models	(N/A)	<u>(1) for 24" models</u> (N/A) for 30" models	<u>(1) for 30" models</u> (N/A) for 24" models	<u>(1) for 24" models</u> (N/A) for 30" models	(N/A)
 Manual (Hand Crank) Adjustable Height Base 30" and 24" models	(N/A)	<u>(1) for 24" models</u> (N/A) for 30" models	<u>(1) for 30" models</u> (N/A) for 24" models	<u>(1) for 24" models</u> (N/A) for 30" models	(N/A)

SPAN BETWEEN TABLE LEGS

For leg-based applications, the maximum recommended span of an unsupported $1\frac{3}{16}$ " thick top is 48" between legs. Additional support is recommended for deflection for longer distances. When using mobile legs with tops that are 60" and greater, undersupport rails are recommended. Reference page 376 for undersurface support rail.

RECTANGULAR TOPS RECOMMENDED SPAN BETWEEN LEGS FOR STABILITY AND VISUAL APPEARANCE

LENGTH	1 $\frac{3}{16}$ " TOP	
	C-LEG / T-LEG	COLUMN LEG
72"	48"	48"
66"	48"	48"
60"	42"	48"
54"	36"	46"
48"	30"	40"
42"	24"	34"

METAL BASES

PRODUCT SPECIFICATIONS

- Reference page 366 for base requirements

DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width
DI	Diameter

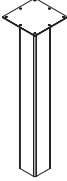
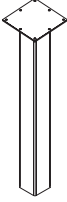
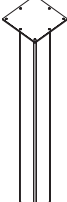
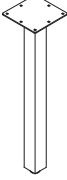
	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
4" SUPPORT BASE ROUND			DI		H				
	NAC0428SFRNB Metal	\$ 190	4	—	27¾-29¼	—	—	10 lbs.	1.0
	NAC2804SFBW Wood	501	4	—	27¾-29¼	—	—	6 lbs.	1.0
	• Adjustable glide standard • Metal base, specify paint colors: (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic • Metal base, optional upper and lower (CUL) wire management cutout • Wood base, specify finish: Brighton (IM), Natural (NM), Honey (HN), Caramel (CL), Truffle (TF), Autumn (AC), Amber (MC), Cordovan (CW), Judicial (DW), Mocha (MH)								
3" SUPPORT BASE ROUND	NAC0328SFRNB	\$ 145	3	—	27¾-29¼	—	—	8 lbs.	0.8
	• Adjustable glide standard • Optional upper and lower (CUL) wire management cutout • Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
3" SUPPORT BASE ROUND COUNTER HEIGHT	NAC0334SFRNB	\$ 220	3	—	34¼	—	—	10 lbs.	1.0
	• Adjustable glide standard • Optional upper and lower (CUL) wire management cutout • Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
3" SUPPORT BASE ROUND BAR HEIGHT	NAC0340SFRNB	\$ 250	3	—	40¾	—	—	11 lbs.	1.1
	• Adjustable glide standard • Optional upper and lower (CUL) wire management cutout • Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								

TO ORDER, SPECIFY:

1. Model Number
2. Wire Management Cutout (if applicable)
3. Paint Color (if applicable)
4. Finish (if applicable)

SAMPLE MODEL NUMBERS:

NAC0428SFRNB CUL 501
NAC2804SFBW TF

	MODEL NO./DESCRIPTION	LIST PRICE	D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
3" SUPPORT BASE SQUARE	NAC0328SFSQB	\$ 145	3	3	27¾-29¼	—	—	8 lbs.	0.8
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
3" SUPPORT BASE SQUARE COUNTER HEIGHT	NAC0334SFSQB	\$ 220	3	—	34¾	—	—	10 lbs.	1.0
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
3" SUPPORT BASE SQUARE BAR HEIGHT	NAC0340SFSQB	\$ 250	3	—	40¾	—	—	11 lbs.	1.1
	- Adjustable glide standard - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
2" SUPPORT BASE SQUARE	NAC0228SFSQB	\$ 120	2	2	27¾	—	—	6 lbs.	0.6
	- Adjustable glide standard - Not intended for use with U- and P-shaped desks with modesty - Optional upper and lower (CUL) wire management cutout - Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								

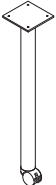
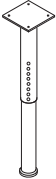
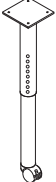
METAL BASES

PRODUCT SPECIFICATIONS

- Reference page 366 for base requirements

DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width
DI	Diameter

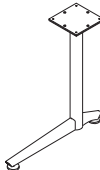
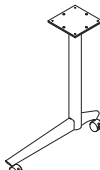
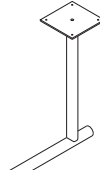
	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
			DI	W	H				
COLUMN LEG STATIC	CBV0228COBP	\$ 100	2	—	27¾	—	—	6 lbs.	0.6
	• Adjustable glide standard • Some assembly required • Sold one per box • Optional upper and lower (CUL) wire management cutout • Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
COLUMN LEG MOBILE	CBV0228COBMP	\$ 120	2	—	27¾	—	—	6 lbs.	0.6
	• Dual wheel locking caster • Some assembly required • Sold one per box • Optional upper and lower (CUL) wire management cutout • Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
ADJUSTABLE HEIGHT COLUMN PIN LEG STATIC	CBV0228COA2BP	\$ 200	1½	—	24¾-33¾	—	—	6 lbs.	0.6
	• Sold two per box • Weight limit of 200 pounds if concentrated; 326 pounds if weight is distributed • Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								
ADJUSTABLE HEIGHT COLUMN PIN LEG MOBILE	CBV0228COA2BMP	\$ 220	1½	—	26¾-35¾	—	—	6 lbs.	0.6
	• Sold two per box • Weight limit of 200 pounds if concentrated; 326 pounds if weight is distributed • Optional paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic								

TO ORDER, SPECIFY:

1. Model Number
2. Wire Management Cutout (if applicable)
3. Column Paint Color
4. Foot Paint Color (if applicable)

SAMPLE MODEL NUMBERS:

CBV0228COBP CUL 501 462
 CBV2728CL2BP CUL 501 501

	MODEL NO./DESCRIPTION		LIST PRICE		DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
					D	W	H	A	KW		
	C-BASE STATIC										
	CBV2728CL2BP	Black	\$	560	2½	26⅞	27¾	—	—	30 lbs.	7.2
	CBV2128CL2BP	Platinum Metallic		500	2½	20½	27¾	—	—	26 lbs.	2.8
	• Adjustable glides standard • Some assembly required • Sold two per box • Grommets should be field installed on surfaces utilizing a C-leg • Optional upper and lower (CUL) wire management cutout • Optional column and foot paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic										
	C-BASE MOBILE				DI	W	H				
	CBV2728CL2BMP	Black	\$	585	2½	26⅞	27¾	—	—	30 lbs.	7.2
	CBV2128CL2BMP	Platinum Metallic		525	2½	20½	27¾	—	—	26 lbs.	2.8
	• Dual wheel locking casters • Some assembly required • Sold two per box • Grommets should be field installed on surfaces utilizing a C-leg • Optional upper and lower (CUL) wire management cutout • Optional column and foot paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic										
	C-BASE STATIC										
	CBV2728CL1	Black	\$	243	2	26⅞	27¾	—	—	10 lbs.	3.8
	CBV2728CL1S	Platinum Metallic		243	2	26⅞	27¾	—	—	10 lbs.	3.8
	CBV2128CL1	Black	\$	222	2	20½	27¾	—	—	9 lbs.	3.0
	CBV2128CL1S	Platinum Metallic		222	2	20½	27¾	—	—	9 lbs.	3.0
	• Adjustable glides standard • Grommets should be field installed on surfaces utilizing a C Leg • Sold one per box										

METAL BASES

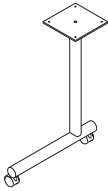
PRODUCT SPECIFICATIONS

- Reference page 366 for base requirements

DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width
DI	Diameter

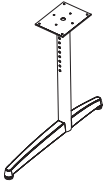
BASIC C-LEG BASE MOBILE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
D	W	H							
CBV2728CLM1	Black	\$ 260	2	26½	27¾	—	—	10 lbs.	3.8
CBV2728CLM1S	Platinum Metallic	260	2	26½	27¾	—	—	10 lbs.	3.8
CBV2128CLM1	Black	\$ 236	2	20½	27¾	—	—	9 lbs.	3.0
CBV2128CLM1S	Platinum Metallic	236	2	20½	27¾	—	—	9 lbs.	3.0

- Dual wheel locking casters
- Grommets should be field installed on surfaces utilizing a C Leg
- Sold one per box

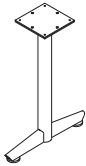
ADJUSTABLE HEIGHT STATIC C-LEG PIN ADJUSTMENT



CBV2628CLA2B	Cinder	\$ 820	2¼	26¾	24¾-33¾	—	—	11 lbs.	7.2
CBV2628CLA2S	Platinum Metallic	820	2¼	26¾	24¾-33¾	—	—	11 lbs.	7.2
CBV2628CLA2N	Satin Nickel Metallic	820	2¼	26¾	24¾-33¾	—	—	11 lbs.	7.2
CBV2128CLA2B	Cinder	\$ 765	2¼	21¾	24¾-33¾	—	—	11 lbs.	2.8
CBV2128CLA2S	Platinum Metallic	765	2¼	21¾	24¾-33¾	—	—	11 lbs.	2.8
CBV2128CLA2N	Satin Nickel Metallic	765	2¼	21¾	24¾-33¾	—	—	11 lbs.	2.8

- Sold two per box
- Ships fully assembled
- Grommets should be field installed on surfaces utilizing a C-leg

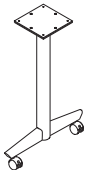
T-LEG BASE STATIC



			DI	W	H	A	KW		
CBV2128TL2BP		\$ 500	2½	20½	27¾	—	—	28 lbs.	5.6

- Adjustable glides standard
- Some assembly required
- Sold two per box
- Optional upper and lower (CUL) wire management cutout
- Optional column and foot paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic

T-LEG BASE MOBILE



CBV2128TL2BMP		\$ 525	2½	20½	27¾	—	—	28 lbs.	5.6
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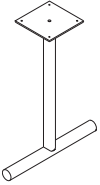
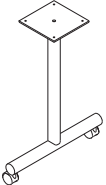
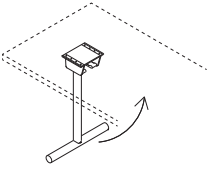
- Dual wheel locking casters
- Some assembly required
- Sold two per box
- Optional upper and lower (CUL) wire management cutout
- Optional column and foot paint colors available in (265) Polished, (405) Designer White, (462) Cinder, (501) Platinum Metallic, or (503) Satin Nickel Metallic

TO ORDER, SPECIFY:

1. Model Number
2. Wire Management Cutout (if applicable)
3. Column Paint Color (if applicable)
4. Foot Paint Color (if applicable)

SAMPLE MODEL NUMBERS:

CBV2728CLM1
CBV2128TL2BP CUL 501 501

	MODEL NO./DESCRIPTION	LIST PRICE	D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
BASIC T-LEG BASE STATIC 	CBV2128T1 Black	\$ 222	2	20½	27¾	—	—	10 lbs.	3.0
	CBV2128T1S Platinum Metallic	222	2	20½	27¾	—	—	10 lbs.	3.0
	• Adjustable glides standard • Sold one per box								
BASIC T-LEG BASE MOBILE 	CBV2128TM1 Black	\$ 236	2	20½	27¾	—	—	10 lbs.	3.0
	CBV2128TM1S Platinum Metallic	236	2	20½	27¾	—	—	10 lbs.	3.0
	• Dual wheel locking casters • Sold one per box								
BASIC FOLDING LEG 	CBV2128TF (Set) Black	\$ 664	2	20½	27¾	—	—	21 lbs.	2.3
	• Includes 2 legs per carton • Folding leg to be used with 24", 30", and 36" deep worksurfaces • Folding leg to be used on all 48", 54" and 60" long worksurfaces								

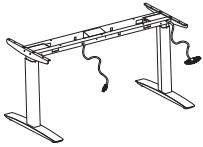
METAL BASES

PRODUCT SPECIFICATIONS

- Reference page 366 for base requirements

DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width
DI	Diameter

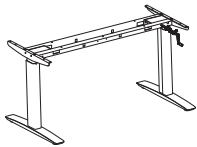
ELECTRIC
ADJUSTABLE HEIGHT BASE

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS					KW	CARTONED WEIGHT	CUBIC FEET
				D	W	H	A				
CBV3072ABEB	Cinder		\$ 2032	29	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	67 lbs.	2.3
CBV3072ABES	Platinum Metallic		2032	29	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	67 lbs.	2.3
CBV3072ABEN	Satin Nickel Metallic		2032	29	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	67 lbs.	2.3
CBV3066ABEB	Cinder		\$ 2027	29	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	67 lbs.	2.3
CBV3066ABES	Platinum Metallic		2027	29	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	67 lbs.	2.3
CBV3066ABEN	Satin Nickel Metallic		2027	29	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	67 lbs.	2.3
CBV3060ABEB	Cinder		\$ 2022	29	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV3060ABES	Platinum Metallic		2022	29	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV3060ABEN	Satin Nickel Metallic		2022	29	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV3048ABEB	Cinder		\$ 1967	29	38 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV3048ABES	Platinum Metallic		1967	29	38 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV3048ABEN	Satin Nickel Metallic		1967	29	38 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV2472ABEB	Cinder		\$ 1923	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV2472ABES	Platinum Metallic		1923	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV2472ABEN	Satin Nickel Metallic		1923	23	62 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV2466ABEB	Cinder		\$ 1918	23	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV2466ABES	Platinum Metallic		1918	23	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV2466ABEN	Satin Nickel Metallic		1918	23	56 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	65 lbs.	2.1
CBV2460ABEB	Cinder		\$ 1913	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	64 lbs.	2.1
CBV2460ABES	Platinum Metallic		1913	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	64 lbs.	2.1
CBV2460ABEN	Satin Nickel Metallic		1913	23	50 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	64 lbs.	2.1
CBV2448ABEB	Cinder		\$ 1858	23	38 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	64 lbs.	2.1
CBV2448ABES	Platinum Metallic		1858	23	38 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	64 lbs.	2.1
CBV2448ABEN	Satin Nickel Metallic		1858	23	38 $\frac{7}{8}$	25 $\frac{3}{16}$ -44 $\frac{1}{16}$			—	64 lbs.	2.1

- Reference the model number to specify the approximate worksurface size (ex. CBV3072ABEB uses a 30 x 72 top)
- For use with 30" and 24" WaveWorks and Epic worksurfaces
- Rated for maximum of 250 lbs.
- Some assembly required
- All hardware and electrical included
- One touch button allows for up/down adjustment
- Electrical cord is 9' long (108")
- Adjustable glides

TO ORDER, SPECIFY:

1. Model Number

MANUAL (HAND CRANK)
ADJUSTABLE HEIGHT BASE

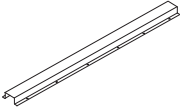
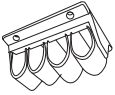
MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				KW	CARTONED WEIGHT	CUBIC FEET
D	W	H	A						
CBV3072ABCB	Cinder	\$ 1639	29	62½	25½	43½	—	67 lbs.	2.3
CBV3072ABCS	Platinum Metallic	1639	29	62½	25½	43½	—	67 lbs.	2.3
CBV3072ABCN	Satin Nickel Metallic	1639	29	62½	25½	43½	—	67 lbs.	2.3
CBV3066ABCB	Cinder	\$ 1585	29	56½	25½	43½	—	67 lbs.	2.3
CBV3066ABCS	Platinum Metallic	1585	29	56½	25½	43½	—	67 lbs.	2.3
CBV3066ABCN	Satin Nickel Metallic	1585	29	56½	25½	43½	—	67 lbs.	2.3
CBV3060ABCB	Cinder	\$ 1530	29	50½	25½	43½	—	65 lbs.	2.1
CBV3060ABCS	Platinum Metallic	1530	29	50½	25½	43½	—	65 lbs.	2.1
CBV3060ABCN	Satin Nickel Metallic	1530	29	50½	25½	43½	—	65 lbs.	2.1
CBV3048ABCB	Cinder	\$ 1476	29	38½	25½	43½	—	65 lbs.	2.1
CBV3048ABCS	Platinum Metallic	1476	29	38½	25½	43½	—	65 lbs.	2.1
CBV3048ABCN	Satin Nickel Metallic	1476	29	38½	25½	43½	—	65 lbs.	2.1
CBV2472ABCB	Cinder	\$ 1377	23	62½	25½	43½	—	65 lbs.	2.1
CBV2472ABCS	Platinum Metallic	1377	23	62½	25½	43½	—	65 lbs.	2.1
CBV2472ABCN	Satin Nickel Metallic	1377	23	62½	25½	43½	—	65 lbs.	2.1
CBV2466ABCB	Cinder	\$ 1372	23	56½	25½	43½	—	65 lbs.	2.1
CBV2466ABCS	Platinum Metallic	1372	23	56½	25½	43½	—	65 lbs.	2.1
CBV2466ABCN	Satin Nickel Metallic	1372	23	56½	25½	43½	—	65 lbs.	2.1
CBV2460ABCB	Cinder	\$ 1367	23	50½	25½	43½	—	64 lbs.	2.1
CBV2460ABCS	Platinum Metallic	1367	23	50½	25½	43½	—	64 lbs.	2.1
CBV2460ABCN	Satin Nickel Metallic	1367	23	50½	25½	43½	—	64 lbs.	2.1
CBV2448ABCB	Cinder	\$ 1311	23	38½	25½	43½	—	64 lbs.	2.1
CBV2448ABCS	Platinum Metallic	1311	23	38½	25½	43½	—	64 lbs.	2.1
CBV2448ABCN	Satin Nickel Metallic	1311	23	38½	25½	43½	—	64 lbs.	2.1

- Reference the model number to specify the approximate worksurface size (ex. CBV3072ABCB uses a 30 x 72 top)
- For use with 30" and 24" WaveWorks and Epic worksurfaces
- Rated for maximum of 250 lbs.
- Some assembly required
- All hardware included
- Hand crank takes five full turns per inch of adjustment
- Adjustable glides

METAL BASES

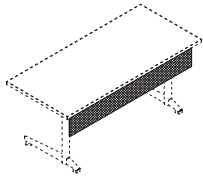
DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width
DI	Diameter

	MODEL NO./DESCRIPTION	LIST PRICE	D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
UNDERSURFACE SUPPORT RAIL (WORKSURFACE) 	NAC0248SUR	\$ 173	2¾	48	1	—	—	5 lbs.	0.5
	NAC0236SUR	148	2¾	36	1	—	—	3 lbs.	0.3
	- Specify model number only - Model recommended for use when the weight on the table has a uniform weight above 125 lbs. or if the span between table legs or support structures is greater than 48" on a 1¾" worksurface and greater than 60" on a 1¼" worksurface - Specify the 36" model to be used up to 66" worksurfaces - Specify the 48" model to be used up to 72" worksurfaces - Specify with worksurfaces when overlapping box/file height storage, sit on box/file height storage and supports worksurface height worksurfaces								
UNDERSURFACE WIRE MANAGER 	NAC0403WM Set of two	\$ 40	5¼	2¾	1¾	—	—	1 lbs.	0.1
	- Specify model number only - Black - When one touch pivoting power grommet is ordered with flip/nest table, two undersurface wire managers are installed on underside of surface								
MESH WIRE MANAGER 	NAC0318WMM Black	\$ 85	—	3	17½	—	—	2 lbs.	0.1
	- Applicable to all 2½" diameter C, T and X bases - Wraps around leg and is secured with Velcro®								
VERTICAL WIRE MANAGER 	NAC0318WMV Cinder	\$ 176	—	3	18	—	—	2 lbs.	0.1
	NAC0318WMVS Platinum Metallic	176	—	3	18	—	—	2 lbs.	0.1
	NAC0318WMVN Satin Nickel Metallic	176	—	3	18	—	—	2 lbs.	0.1
	- Applicable to all 2½" diameter C, T and X bases - Clamps to leg; no hardware required								

TO ORDER, SPECIFY:

1. Model Number

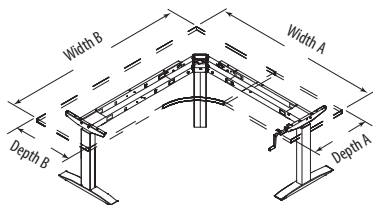
MESH MODESTY PANEL

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H				
NAC5408MPM	\$ 236	¼	54	8	—	—	5 lbs.	0.7
NAC4808MPM	209	¼	48	8	—	—	4 lbs.	0.6
NAC4208MPM	185	¼	42	8	—	—	4 lbs.	0.5

- Specify base model only
- Used only for privacy, not support
- Offers horizontal cable management
- Fabric is a black mesh material

"L" ADJUSTABLE HEIGHT BASES

"L" ADJUSTABLE HEIGHT BASE AND WORKSURFACE MATRIX



- The "L" adjustable height base, extended corner component worksurface, and the rectangular component top worksurfaces are all specified separately; base can be used as right handed or left handed
- Extended corner can be ordered as left hand or right hand component tops
- Extended corner component tops should be configured as an extension so there are worksurface mounting brackets
- Rectangular component tops must be ordered in the vertical grain direction
- Epic or WaveWorks component worksurfaces can be utilized with the "L" adjustable height bases
- Rectangular component knife tops must be K1 models
- Not recommended to modify the size of the top from the standard size
- The following matrix shows what size extended corner worksurface and rectangular component top should be specified when ordering the Adjustable Height "L" Base

ELECTRICAL ADJUSTABLE HEIGHT "L" BASE	BASE MODEL NUMBER	COLOR	DEPTH A	DEPTH B	WIDTH A	WIDTH B	EXTENDED CORNER (LEFT OR RIGHT)	RECTANGULAR COMPONENT TOP
	CBV7272ALBEB	Cinder	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBES	Platinum Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBEN	Satin Nickel Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7266ALBEB	Cinder	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBES	Platinum Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBEN	Satin Nickel Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBEB	Cinder	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBES	Platinum Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBEN	Satin Nickel Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV6666ALBEB	Cinder	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBES	Platinum Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBEN	Satin Nickel Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6072ALBEB	Cinder	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBES	Platinum Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBEN	Satin Nickel Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6066ALBEB	Cinder	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBES	Platinum Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBEN	Satin Nickel Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)

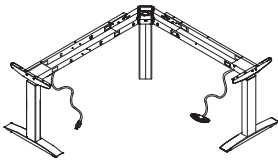
MANUAL (HAND CRANK) ADJUSTABLE HEIGHT "L" BASE	BASE MODEL NUMBER	COLOR	DEPTH A	DEPTH B	WIDTH A	WIDTH B	EXTENDED CORNER (LEFT OR RIGHT)	RECTANGULAR COMPONENT TOP
	CBV7272ALBCB	Cinder	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBCS	Platinum Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7272ALBCN	Satin Nickel Metallic	24	24	72	72	36 x 72	24 x 36
							38 x 72 (K2)	26 x 36 (K1)
	CBV7266ALBCB	Cinder	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBCS	Platinum Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBCN	Satin Nickel Metallic	24	24	72	66	36 x 72	24 x 30
							38 x 72 (K2)	26 x 30 (K1)
	CBV7266ALBCB	Cinder	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBCS	Platinum Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV7266ALBCN	Satin Nickel Metallic	24	24	66	72	36 x 66	24 x 36
							38 x 66 (K2)	26 x 36 (K1)
	CBV6666ALBCB	Cinder	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBCS	Platinum Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6666ALBCN	Satin Nickel Metallic	24	24	66	66	36 x 66	24 x 30
							38 x 66 (K2)	26 x 30 (K1)
	CBV6072ALBCB	Cinder	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBCS	Platinum Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6072ALBCN	Satin Nickel Metallic	24	24	72	60	36 x 60	24 x 36
							38 x 60 (K2)	26 x 36 (K1)
	CBV6066ALBCB	Cinder	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBCS	Platinum Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)
	CBV6066ALBCN	Satin Nickel Metallic	24	24	66	60	36 x 60	24 x 30
							38 x 60 (K2)	26 x 30 (K1)

"L" ADJUSTABLE HEIGHT BASES

DIMENSION KEY

D Depth
W Width
H Height
A Overhang: Approach Side
KW Kneespace Width

ELECTRICAL ADJUSTABLE HEIGHT "L" BASE KIT



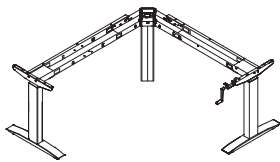
MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
CBV7272ALBEB Cinder	\$ 3037	23	62½	25¾-44¾	—	—	87 lbs.	3.1
CBV7272ALBES Platinum Metallic	3037	23	62½	25¾-44¾	—	—	87 lbs.	3.1
CBV7272ALBEN Satin Nickel Metallic	3037	23	62½	25¾-44¾	—	—	87 lbs.	3.1
CBV7266ALBEB Cinder	\$ 2961	23	62½	25¾-44¾	—	—	87 lbs.	3.1
CBV7266ALBES Platinum Metallic	2961	23	62½	25¾-44¾	—	—	87 lbs.	3.1
CBV7266ALBEN Satin Nickel Metallic	2961	23	62½	25¾-44¾	—	—	87 lbs.	3.1
CBV6666ALBEB Cinder	\$ 2885	23	56½	25¾-44¾	—	—	87 lbs.	3.1
CBV6666ALBES Platinum Metallic	2885	23	56½	25¾-44¾	—	—	87 lbs.	3.1
CBV6666ALBEN Satin Nickel Metallic	2885	23	56½	25¾-44¾	—	—	87 lbs.	3.1
CBV6072ALBEB Cinder	\$ 2885	23	50½	25¾-44¾	—	—	87 lbs.	3.1
CBV6072ALBES Platinum Metallic	2885	23	50½	25¾-44¾	—	—	87 lbs.	3.1
CBV6072ALBEN Satin Nickel Metallic	2885	23	50½	25¾-44¾	—	—	87 lbs.	3.1
CBV6066ALBEB Cinder	\$ 2808	23	50½	25¾-44¾	—	—	80 lbs.	2.8
CBV6066ALBES Platinum Metallic	2808	23	50½	25¾-44¾	—	—	80 lbs.	2.8
CBV6066ALBEN Satin Nickel Metallic	2808	23	50½	25¾-44¾	—	—	80 lbs.	2.8

- Rated for a maximum of 300 lbs.
- Reference the matrix on pages 378-379 when specifying the Adjustable Height "L" Base Kit, extended corner component worksurface, and the rectangular component top worksurface
- Can be configured as right or left handed
- Hold button in to move up and down
- Electrical cord is 9' long (108")
- Adjustable glides

TO ORDER, SPECIFY:

1. Model Number

**MANUAL (HAND CRANK)
ADJUSTABLE HEIGHT
"L" BASE KIT**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				KW	CARTONED WEIGHT	CUBIC FEET
D	W	H	A						
CBV7272ALBCB	Cinder	\$ 2285	23	62½	25¾-43½	—	—	87 lbs.	3.1
CBV7272ALBCS	Platinum Metallic	2285	23	62½	25¾-43½	—	—	87 lbs.	3.1
CBV7272ALBCN	Satin Nickel Metallic	2285	23	62½	25¾-43½	—	—	87 lbs.	3.1
CBV7266ALBCB	Cinder	\$ 2207	23	62½	25¾-43½	—	—	87 lbs.	3.1
CBV7266ALBCS	Platinum Metallic	2207	23	62½	25¾-43½	—	—	87 lbs.	3.1
CBV7266ALBCN	Satin Nickel Metallic	2207	23	62½	25¾-43½	—	—	87 lbs.	3.1
CBV6666ALBCB	Cinder	\$ 2131	23	56½	25¾-43½	—	—	87 lbs.	3.1
CBV6666ALBCS	Platinum Metallic	2131	23	56½	25¾-43½	—	—	87 lbs.	3.1
CBV6666ALBCN	Satin Nickel Metallic	2131	23	56½	25¾-43½	—	—	87 lbs.	3.1
CBV6072ALBCB	Cinder	\$ 2131	23	50½	25¾-43½	—	—	87 lbs.	3.1
CBV6072ALBCS	Platinum Metallic	2131	23	50½	25¾-43½	—	—	87 lbs.	3.1
CBV6072ALBCN	Satin Nickel Metallic	2131	23	50½	25¾-43½	—	—	87 lbs.	3.1
CBV6066ALBCB	Cinder	\$ 2054	23	50½	25¾-43½	—	—	80 lbs.	2.8
CBV6066ALBCS	Platinum Metallic	2054	23	50½	25¾-43½	—	—	80 lbs.	2.8
CBV6066ALBCN	Satin Nickel Metallic	2054	23	50½	25¾-43½	—	—	80 lbs.	2.8

- Rated for a maximum of 300 lbs.
- Reference the matrix on pages 378-379 when specifying the Adjustable Height "L" Base Kit, extended corner component worksurface, and the rectangular component top worksurface
- Can be configured as right or left handed
- Hand crank takes five full turns per inch of adjustment
- Adjustable glides

"L" CONFIGURATION WAVEWORKS WORKSURFACES

WAVEWORKS PRODUCT SPECIFICATIONS

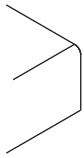
WORKSURFACE

- Laminate surfaces are 1 $\frac{3}{16}$ " or 1 $\frac{1}{8}$ " HPL (high pressure laminate) or 1 $\frac{1}{8}$ " TFL (thermally fused laminate), and feature a 3mm PVC rim or six veneer rim options
- Veneer surfaces are 1 $\frac{3}{16}$ " plain sliced slipmatched cherry (Amber, Autumn, Mocha, Truffle) or maple veneer (Brighton, Caramel, Honey, Natural), plain sliced bookmatched walnut veneer (Cordovan, Judicial), or quarter cut walnut veneer (Almond, Portobello, Sable). All veneer surfaces feature a 3mm wood rim profile

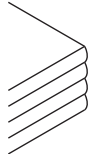
FINISH APPLICATION

- WaveWorks products finished using IntegraClear® UV technology. IntegraClear® is a water-based, high-performance wood finish that meets or exceeds indoor air quality standards. This proprietary finish is virtually VOC-free, has remarkable durability and allows the natural beauty of veneers to show through

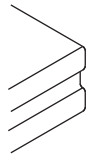
RIM PROFILE OPTIONS



Softened Wood (F)



Reed Wood (R)



Cove Wood (P)



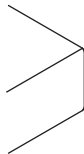
Zip Wood (Z)



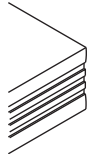
Concave Wood (C)



Step Wood (T)



Softened PVC (V)



Reed PVC (N)

PVC REED RIM

AC2	Autumn 2
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
MC	Amber
MH	Mocha
NM	Natural
TF	Truffle

PVC SOFTENED RIM

AC2	Autumn 2
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
PT	Portico
SK	Skyline
SM	Sonoma
TF	Truffle
405	Designer White
417	Mojave
418	Mouse
419	Wallaby
425	Shadow
440	Cloud
461	Graphite
462	Cinder
478	Platinum Grey
488	Frosty White
491	Designer White Linear
492	Cinder Linear
791	Palisander
792	Sable
793	Acorn

WOOD RIM

AC	Autumn
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN	Honey
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
TF	Truffle
792	Sable

WOOD FINISHES

AC2 Autumn 2	MC Amber
AD Almond	MH Mocha
CL Caramel	NM Natural
CW Cordovan	PB Portobello
DW Judicial	TF Truffle
HN2 Honey 2	792 Sable
IM Brighton	

WORKSURFACE SHEEN OPTIONS

R	Standard
N	Matte/Satin

WORKSURFACE/MODESTY TYPE

M	Main
E	Extension
F	Filler

M = 0 Connecting Worksurface Flat Brackets
E = 2 Connecting Worksurface Flat Brackets
F = 4 Connecting Worksurface Flat Brackets

LAMINATE WORKSURFACES

WOODGRAIN LAMINATE

AC2 Autumn 2	NM Natural
AD Almond	PB Portobello
CL Caramel	PT Portico*
CW Cordovan	SK Skyline*
DW Judicial	SM Sonoma*
HN2 Honey 2	TF Truffle
IM Brighton	791 Palisander*
MC Amber	792 Sable
MH Mocha	793 Acorn*

*Not available on laminate/wood models

SOLID LAMINATE

405	Designer White
417	Mojave
418	Mouse
419	Wallaby
425	Shadow
440	Cloud
461	Graphite
462	Cinder
478	Platinum Grey
488	Frosty White
491	Designer White Linear
492	Cinder Linear

• CSL available; see page 8 for program details and upcharge

PATTERN LAMINATE

809	Tungsten Evolv
814	White Tigris
818	Crisp Linen
819	Flax Gauze
820	Paloma Bisque
821	Elemental Concrete
822	Smoke Quarstone
874	Bronze Legacy

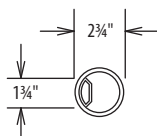
GROMMET OPTIONS

If no grommet is desired, specify an X (No Grommet)

Round Grommet, Nylon Plastic

\$25 list for each grommet

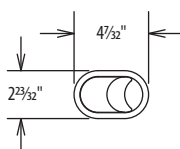
G1L	Left
G1R	Right
G1LR	Left & Right
G1C	Center
G1LC	Left & Center
G1RC	Right & Center
G1A	Left, Right & Center



Racetrack Grommet, Satin Nickel Metallic

\$30 list for each grommet

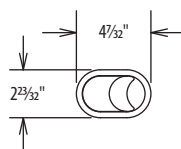
G11SNL	Left
G11SNR	Right
G11SNLR	Left & Right
G11SNC	Center
G11SNLC	Left & Center
G11SNRC	Right & Center
G11SNA	Left, Right & Center



Racetrack Grommet, Platinum Metallic

\$30 list for each grommet

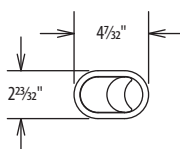
G11PLL	Left
G11PLR	Right
G11PLLR	Left & Right
G11PLC	Center
G11PLLC	Left & Center
G11PLRC	Right & Center
G11PLA	Left, Right & Center



Racetrack Grommet, Cinder

\$30 list for each grommet

G11MBL	Left
G11MBR	Right
G11MBLR	Left & Right
G11MBC	Center
G11MBLC	Left & Center
G11MBRC	Right & Center
G11MBA	Left, Right & Center



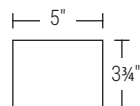
WORKSURFACE WIRE MANAGER COLORS

403 Chamois	425 Shadow	462 Cinder
405 Designer White	440 Cloud	478 Platinum Grey
419 Wallaby	461 Graphite	485 Dark Chocolate

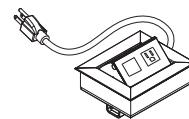
Cutout Option for One Touch Pivoting Power Grommet

\$25 list upcharge per cutout location

CUT-G17L	Left
CUT-G17R	Right
CUT-G17LR	Left & Right
CUT-G17C	Center
CUT-G17LC	Left & Center
CUT-G17RC	Right & Center
CUT-G17A	Left, Right & Center

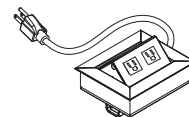


• Reference page 246 in the Casegoods Book 2 Price List for cutout locations of CUT-G17



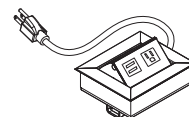
NACG17ELB (Sold Separately)
NACG17ELS (Sold Separately)

• Reference page 528 for pricing and details



NACG172ELB (Sold Separately)
NACG172ELS (Sold Separately)

• Reference page 528 for pricing and details



NACG173ELB (Sold Separately)
NACG173ELS (Sold Separately)

• Reference page 528 for pricing and details

"L" CONFIGURATION EPIC WORKSURFACES

EPIC PRODUCT SPECIFICATIONS

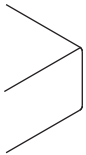
WORKSURFACE

- Laminate surfaces are 1 $\frac{3}{16}$ " HPL (high pressure laminate), and feature a 3mm PVC or wood rim or a knife rim profile
- Veneer surfaces are 1 $\frac{3}{16}$ " plain sliced slipmatched cherry (Amber, Autumn, Mocha, Truffle) or maple veneer (Brighton, Caramel, Honey, Natural), plain sliced bookmatched walnut veneer (Cordovan, Judicial), or quarter cut walnut veneer (Almond, Portobello, Sable). All veneer surfaces feature a 3mm wood rim or knife rim profile
- Knife rim surfaces available on one (K1) and/or two (K2) sides to simplify space planning

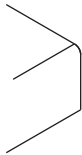
FINISH APPLICATION

- Epic products finished using IntegraClear® UV technology
- IntegraClear® is a water-based, high-performance wood finish that meets or exceeds indoor air quality standards. This proprietary finish is virtually VOC-free, has remarkable durability and allows the natural beauty of veneers to show through

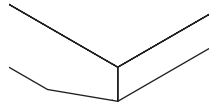
RIM PROFILE OPTIONS



Softened PVC (V)



Softened Wood (F)



Knife (K)

WOOD FINISHES

AC	Autumn
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN	Honey
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
TF	Truffle
792	Sable

WORKSURFACE SHEEN OPTIONS

R	Standard
N	Matte/Satin

SOFTENED PVC RIM

AC2	Autumn 2
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN2	Honey 2
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
PT	Portico
SK	Skyline
SM	Sonoma
TF	Truffle
405	Designer White
417	Mojave
418	Mouse
419	Wallaby
425	Shadow
440	Cloud
461	Graphite
462	Cinder
478	Platinum Grey
488	Frosty White
491	Designer White Linear
492	Cinder Linear
791	Palisander
792	Sable
793	Acorn

WOOD RIM

AC	Autumn
AD	Almond
CL	Caramel
CW	Cordovan
DW	Judicial
HN	Honey
IM	Brighton
MC	Amber
MH	Mocha
NM	Natural
PB	Portobello
TF	Truffle

LAMINATE WORKSURFACES

WOODGRAIN LAMINATE

AC2 Autumn 2
AD Almond
CL Caramel
CW Cordovan
DW Judicial
HN2 Honey 2
IM Brighton
MC Amber
MH Mocha
NM Natural
PB Portobello
PT Portico
SK Skyline
SM Sonoma
TF Truffle
791 Palisander
792 Sable
793 Acorn

SOLID LAMINATE

405 Designer White
417 Mojave
418 Mouse
419 Wallaby
425 Shadow
440 Cloud
461 Graphite
462 Cinder
478 Platinum Grey
488 Frosty White
491 Designer White Linear
492 Cinder Linear

PATTERN LAMINATE

809 Tungsten Evolv
814 White Tigris
818 Crisp Linen
819 Flax Gauze
820 Paloma Bisque
821 Elemental Concrete
822 Smoke Quarstone
874 Bronze Legacy

• CSL available; see page 8 for program details and upcharge

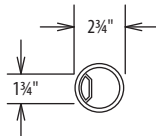
GROMMET OPTIONS

If no grommet is desired, specify an X (No Grommet)

Round Grommet, Black Plastic

\$25 list for each grommet

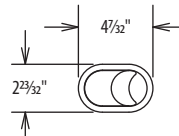
G1L Left
G1R Right
G1LR Left & Right
G1C Center
G1LC Left & Center
G1RC Right & Center
G1A Left, Right & Center



Racetrack Grommet, Cinder

\$30 list for each grommet

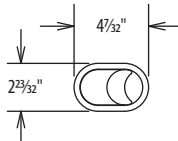
G11MBL Left
G11MBR Right
G11MBLR Left & Right
G11MBC Center
G11MBLC Left & Center
G11MBRC Right & Center
G11MBA Left, Right & Center



Racetrack Grommet, Satin Nickel Metallic

\$30 list for each grommet

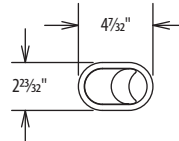
G11SNL Left
G11SNR Right
G11SNLR Left & Right
G11SNC Center
G11SNLC Left & Center
G11SNRC Right & Center
G11SNA Left, Right & Center



Racetrack Grommet, Platinum Metallic

\$30 list for each grommet

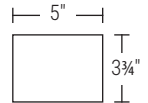
G11PLL Left
G11PLR Right
G11PLLR Left & Right
G11PLC Center
G11PLLC Left & Center
G11PLRC Right & Center
G11PLA Left, Right & Center



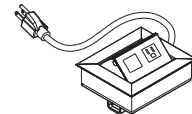
Cutout Option for One Touch Pivoting Power Grommet

\$25 list upcharge per cutout location

CUT-G17L Left
CUT-G17R Right
CUT-G17LR Left & Right
CUT-G17C Center
CUT-G17LC Left & Center
CUT-G17RC Right & Center
CUT-G17A Left, Right & Center

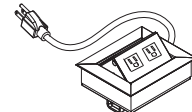


• Reference page 246 in the Casegoods Book 2
Price List for cutout locations of CUT-G17



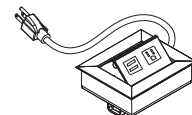
NACG17ELB (Sold Separately)
NACG17ELS (Sold Separately)

• Reference page 528 for pricing and details



NACG172ELB (Sold Separately)
NACG172ELS (Sold Separately)

• Reference page 528 for pricing and details



NACG173ELB (Sold Separately)
NACG173ELS (Sold Separately)

• Reference page 528 for pricing and details

WORKSURFACE/MODESTY TYPE

M Main
E Extension
F Filler

M = 0 Connecting Worksurface Flat Brackets
E = 2 Connecting Worksurface Flat Brackets
F = 4 Connecting Worksurface Flat Brackets

WORKSURFACE WIRE MANAGER COLORS

403 Chamois 425 Shadow 462 Cinder
405 Designer White 440 Cloud 478 Platinum Grey
419 Wallaby 461 Graphite 485 Dark Chocolate

"L" CONFIGURATION WAVEWORKS WORKSURFACES

WAVEWORKS PRODUCT SPECIFICATIONS

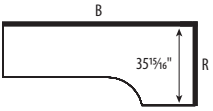
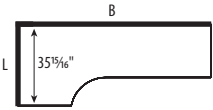
- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all four sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Refer to page 246 in the Caseloads Book 2 Price List for grommet locations; and page 383 for grommet upcharge
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

W	Wood Top/Wood Rim
LW	Laminate Top/Wood Rim
L	Laminate Top/PVC Rim
LL	TFL Top/PVC Rim

DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width

	MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
					D	W	H				
EXTENDED CORNER WORKSURFACE  Left shown	1 1/16" TOP THICKNESS										
	LEFT										
	RIGHT										
	WWN3672WSCEDLW2	WWN3672WSCEDRW2	Wood	\$ 1330	35 1/16	72	1 1/16	—	—	79 lbs.	3.9
	WWN3672WSCEDLLW2	WWN3672WSCEDRLW2	Laminate/Wood	1330	35 1/16	72	1 1/16	—	—	79 lbs.	3.9
	WWN3672WSCEDLL2	WWN3672WSCEDRL2	Laminate	1129	35 1/16	72	1 1/16	—	—	79 lbs.	3.9
 Right shown	WWN3666WSCEDLW2	WWN3666WSCEDRW2	Wood	\$ 1291	35 1/16	66	1 1/16	—	—	72 lbs.	3.6
	WWN3666WSCEDLLW2	WWN3666WSCEDRLW2	Laminate/Wood	1291	35 1/16	66	1 1/16	—	—	72 lbs.	3.6
	WWN3666WSCEDLL2	WWN3666WSCEDRL2	Laminate	1076	35 1/16	66	1 1/16	—	—	72 lbs.	3.6
	WWN3660WSCEDLW2	WWN3660WSCEDRW2	Wood	\$ 1213	35 1/16	60	1 1/16	—	—	65 lbs.	3.3
	WWN3660WSCEDLLW2	WWN3660WSCEDRLW2	Laminate/Wood	1213	35 1/16	60	1 1/16	—	—	65 lbs.	3.3
	WWN3660WSCEDLL2	WWN3660WSCEDRL2	Laminate	1028	35 1/16	60	1 1/16	—	—	65 lbs.	3.3

- Modified width and depth not available on this shape
- For undersurface wire manager, see page 376

"L" CONFIGURATION WAVEWORKS WORKSURFACES

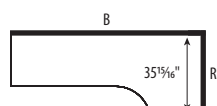
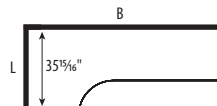
TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Worksurface Sheen (wood models)
8. Laminate Top Color/Veneer Top Finish
9. Veneer Rim Finish (laminite/wood models)

• See pages 382-383 for options

SAMPLE MODEL NUMBERS:

WWN3672WSCEDLW2	E	F	X	D1B403	N	MH
WWN3672WSCEDLL2	E	V420	X	D1L420	420	
WWN3672WSCEDLLW2	E	F	X	D1R420	MH	MH

	MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
					D	W	H					
EXTENDED CORNER WORKSURFACE (CONTINUED)  Left shown	1 1/16" TOP THICKNESS											
	LEFT	RIGHT										
	WW3672WSCEDLW2	WW3672WSCEDRW2	Wood	\$ 1205	35 1/16"	72	1 1/16"	—	—	—	79 lbs.	3.9
	WW3672WSCEDLLW2	WW3672WSCEDRLW2	Laminate/Wood	1205	35 1/16"	72	1 1/16"	—	—	—	79 lbs.	3.9
 Right shown	WW3672WSCEDLL2	WW3672WSCEDRL2	Laminate	1006	35 1/16"	72	1 1/16"	—	—	—	79 lbs.	3.9
	WW3672WSCEDLLL2	WW3672WSCEDRLL2	TFL	805	35 1/16"	72	1 1/16"	—	—	—	79 lbs.	3.9
	WW3666WSCEDLW2	WW3666WSCEDRW2	Wood	\$ 1164	35 1/16"	66	1 1/16"	—	—	—	72 lbs.	3.6
	WW3666WSCEDLLW2	WW3666WSCEDRLW2	Laminate/Wood	1164	35 1/16"	66	1 1/16"	—	—	—	72 lbs.	3.6
	WW3666WSCEDLL2	WW3666WSCEDRL2	Laminate	955	35 1/16"	66	1 1/16"	—	—	—	72 lbs.	3.6
	WW3666WSCEDLLL2	WW3666WSCEDRLL2	TFL	764	35 1/16"	66	1 1/16"	—	—	—	72 lbs.	3.6
	WW3660WSCEDLW2	WW3660WSCEDRW2	Wood	\$ 1085	35 1/16"	60	1 1/16"	—	—	—	65 lbs.	3.3
	WW3660WSCEDLLW2	WW3660WSCEDRLW2	Laminate/Wood	1085	35 1/16"	60	1 1/16"	—	—	—	65 lbs.	3.3
	WW3660WSCEDLL2	WW3660WSCEDRL2	Laminate	907	35 1/16"	60	1 1/16"	—	—	—	65 lbs.	3.3
	WW3660WSCEDLLL2	WW3660WSCEDRLL2	TFL	726	35 1/16"	60	1 1/16"	—	—	—	65 lbs.	3.3

- Modified width and depth not available on this shape
- For undersurface wire manager, see page 376

"L" CONFIGURATION EPIC WORKSURFACES

EPIC PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all four sides of (wood or laminate) softened rim worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Knife rim profile (wood or laminate) available on user side (indicated by K1) or user and approach side (indicated by K2)
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

W Wood Unit
L Laminate Unit

DIMENSION KEY

D Depth
W Width
H Height
A Overhang: Approach Side
KW Kneespace Width

MODEL NO./DESCRIPTION				LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
					D	W	H				
EXTENDED CORNER WORKSURFACE  Left shown  Right shown	SOFTENED RIM										
	LEFT	RIGHT									
	25N3672WSCELW2	25N3672WSCERW2	Wood	\$ 1205	35 ⁵ / ₁₆	72	1 ³ / ₁₆	—	—	79 lbs.	3.9
	25N3672WSCCELL2	25N3672WSCERL2	Laminate	1006	35 ⁵ / ₁₆	72	1 ³ / ₁₆	—	—	79 lbs.	3.9
	25N3666WSCELW2	25N3666WSCERW2	Wood	\$ 1164	35 ⁵ / ₁₆	66	1 ³ / ₁₆	—	—	72 lbs.	3.6
	25N3666WSCCELL2	25N3666WSCERL2	Laminate	955	35 ⁵ / ₁₆	66	1 ³ / ₁₆	—	—	72 lbs.	3.6
	25N3660WSCELW2	25N3660WSCERW2	Wood	\$ 1085	35 ⁵ / ₁₆	60	1 ³ / ₁₆	—	—	65 lbs.	3.3
	25N3660WSCCELL2	25N3660WSCERL2	Laminate	907	35 ⁵ / ₁₆	60	1 ³ / ₁₆	—	—	65 lbs.	3.3
KNIFE RIM											
LEFT	RIGHT										
25N3672WSCW2K1	25N3672WSCERW2K1	Wood	\$ 1568	36 ¹ / ₁₆	71 ¹ / ₁₆	1 ³ / ₁₆	—	—	79 lbs.	3.9	
25N3672WSCW2K1	25N3672WSCERL2K1	Laminate	1560	36 ¹ / ₁₆	71 ¹ / ₁₆	1 ³ / ₁₆	—	—	79 lbs.	3.9	
25N3666WSCW2K1	25N3666WSCERW2K1	Wood	\$ 1515	36 ¹ / ₁₆	66	1 ³ / ₁₆	—	—	72 lbs.	3.6	
25N3666WSCW2K1	25N3666WSCERL2K1	Laminate	1481	36 ¹ / ₁₆	66	1 ³ / ₁₆	—	—	72 lbs.	3.6	
25N3660WSCW2K1	25N3660WSCERW2K1	Wood	\$ 1411	36 ¹ / ₁₆	60	1 ³ / ₁₆	—	—	65 lbs.	3.3	
25N3660WSCW2K1	25N3660WSCERL2K1	Laminate	1406	36 ¹ / ₁₆	60	1 ³ / ₁₆	—	—	65 lbs.	3.3	
• Modified width and depth not available on this shape • For undersurface wire manager, see page 376											

- Modified width and depth not available on this shape
- For undersurface wire manager, see page 376

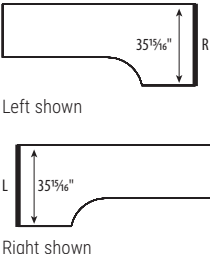
TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim Profile
4. PVC Rim Color (lamine models)
5. Grommet
6. Wire Manager
7. Veneer Top Finish/Laminate Top Color
8. Worksurface Sheen (wood models)

• See pages 384-385 for options

SAMPLE MODEL NUMBER:

25N3672WSCERW2 E V G1A X R MC

	MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
					D	W	H				
EXTENDED CORNER WORKSURFACE (CONTINUED) 	KNIFE RIM (CONTINUED)										
	LEFT	RIGHT									
Left shown	25N3872WSCELW2K2	25N3872WSCERW2K2	Wood	\$ 1568	37½	71⅛	1⅞	—	—	79 lbs.	3.9
	25N3872WSECLL2K2	25N3872WSCERL2K2	Laminate	1560	37½	71⅛	1⅞	—	—	79 lbs.	3.9
Right shown	25N3866WSCELW2K2	25N3866WSCERW2K2	Wood	\$ 1515	37½	66	1⅞	—	—	72 lbs.	3.6
	25N3866WSECLL2K2	25N3866WSCERL2K2	Laminate	1481	37½	66	1⅞	—	—	72 lbs.	3.6
	25N3860WSCELW2K2	25N3860WSCERW2K2	Wood	\$ 1411	37½	60	1⅞	—	—	65 lbs.	3.3
	25N3860WSECLL2K2	25N3860WSCERL2K2	Laminate	1406	37½	60	1⅞	—	—	65 lbs.	3.3

- Modified width and depth not available on this shape
- For undersurface wire manager, see page 376

"L" CONFIGURATION WAVEWORKS WORKSURFACES

WAVEWORKS PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Extended corner worksurfaces should be configured as an extension so there are worksurface mounting brackets
- Rim on all four sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Refer to page 246 in the Caseloads Book 2 Price List for grommet locations; and page 383 for grommet upcharge
- If specifying wood, you must specify the same finish for all options

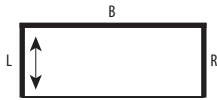
BASE MODEL KEY

W	Wood Unit
LW	Laminate Top/Wood Rim
L	Laminate Unit
LL	TFL Unit

DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width

RECTANGULAR WORKSURFACE 24" DEPTH



Direction of arrow designates woodgrain direction

MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
1 1/2" TOP THICKNESS			D	W	H				
WWN2436WSSVDW	Wood	\$ 704	24	36 1/2	1 1/2	—	—	63 lbs.	1.8
WWN2436WSSVDLW	Laminate/Wood	704	24	36 1/2	1 1/2	—	—	63 lbs.	1.8
WWN2436WSSVDL	Laminate	354	24	36 1/2	1 1/2	—	—	63 lbs.	1.8
WWN2430WSSVDW	Wood	\$ 690	24	30 1/2	1 1/2	—	—	61 lbs.	1.5
WWN2430WSSVDLW	Laminate/Wood	690	24	30 1/2	1 1/2	—	—	61 lbs.	1.5
WWN2430WSSVDL	Laminate	331	24	30 1/2	1 1/2	—	—	61 lbs.	1.5

- Grain direction runs front-to-back
- Intended to be used when building an L configuration utilizing component worksurfaces

1 1/2" TOP THICKNESS

WW2436WSSVDW	Wood	\$ 580	24	36 1/2	1 1/2	—	—	63 lbs.	1.8
WW2436WSSVDLW	Laminate/Wood	580	24	36 1/2	1 1/2	—	—	63 lbs.	1.8
WW2436WSSVDL	Laminate	234	24	36 1/2	1 1/2	—	—	63 lbs.	1.8
WW2436WSSVDLL	TFL	186	24	36 1/2	1 1/2	—	—	63 lbs.	1.8
WW2430WSSVDW	Wood	\$ 564	24	30 1/2	1 1/2	—	—	61 lbs.	1.5
WW2430WSSVDLW	Laminate/Wood	564	24	30 1/2	1 1/2	—	—	61 lbs.	1.5
WW2430WSSVDL	Laminate	210	24	30 1/2	1 1/2	—	—	61 lbs.	1.5
WW2430WSSVDLL	TFL	168	24	30 1/2	1 1/2	—	—	61 lbs.	1.5

- Grain direction runs front-to-back
- Intended to be used when building an L configuration utilizing component worksurfaces
- For undersurface wire manager, see page 376

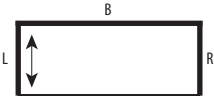
TO ORDER, SPECIFY:

1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminate models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Modified Width
9. Worksurface Sheen (wood models)
10. Laminate Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminate/wood models)

• See pages 384-385 for options

SAMPLE MODEL NUMBERS:

WWN2436WSSVDW	M	F	X	D1BL403	X	55½	N	MH
WWN2436WSSVDL	M	V420	X	D1L420	X	55	420	
WWN2436WSSVDLW	M	F	X	D1B420	X	X	MH	MH

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					
RECTANGULAR WORKSURFACE 24" DEPTH  Grain direction runs front-to-back	SOFTENED RIM									
	25N2436WSSVW Wood	\$ 580	24	36½	1¾	—	—	—	33 lbs.	1.8
	25N2436WSSVL Laminate	234	24	36½	1¾	—	—	—	33 lbs.	1.8
	25N2430WSSVW Wood	\$ 564	24	30½	1¾	—	—	—	28 lbs.	1.5
	25N2430WSSVL Laminate	210	24	30½	1¾	—	—	—	28 lbs.	1.5
	KNIFE RIM									
	25N2636WSSVWK1 Wood	\$ 754	25½	36½	1¾	—	—	—	33 lbs.	1.8
	25N2636WSSVLK1 Laminate	363	25½	36½	1¾	—	—	—	33 lbs.	1.8
	25N2630WSSVWK1 Wood	\$ 733	25½	30½	1¾	—	—	—	28 lbs.	1.5
	25N2630WSSVLK1 Laminate	324	25½	30½	1¾	—	—	—	28 lbs.	1.5

- Grain direction runs front-to-back
- Intended to be used when building an L configuration utilizing components
- For undersurface wire manager, see page 376

"L" CONFIGURATION WORKSURFACES
