
WAVEWORKS

COMPONENTS

WAVEWORKS

COMPONENTS

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 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

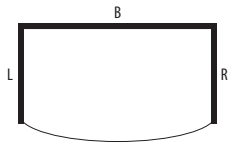
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

ARC COMPONENT



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H						
1$\frac{3}{8}$" TOP THICKNESS											
WWN3684WSSADW	Wood	\$ 1511	36 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	—	—	132 lbs.	5.4
WWN3684WSSADLW	Laminate/Wood	1511	36 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	—	—	132 lbs.	5.4
WWN3684WSSADL	Laminate	1072	36 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	—	—	132 lbs.	5.4
1$\frac{1}{2}$" TOP THICKNESS											
WWN3672WSSADW	Wood	\$ 1306	36 $\frac{1}{8}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	—	—	120 lbs.	4.7
WWN3672WSSADLW	Laminate/Wood	1306	36 $\frac{1}{8}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	—	—	120 lbs.	4.7
WWN3672WSSADL	Laminate	933	36 $\frac{1}{8}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	—	—	120 lbs.	4.7
1$\frac{3}{8}$" TOP THICKNESS											
WW3684WSSADW	Wood	\$ 1363	36 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	—	—	132 lbs.	5.4
WW3684WSSADLW	Laminate/Wood	1363	36 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	—	—	132 lbs.	5.4
WW3684WSSADL	Laminate	926	36 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	—	—	132 lbs.	5.4
WW3684WSSADLL	TFL	742	36 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	—	—	132 lbs.	5.4
1$\frac{1}{2}$" TOP THICKNESS											
WW3672WSSADW	Wood	\$ 1158	36 $\frac{1}{8}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	—	—	120 lbs.	4.7
WW3672WSSADLW	Laminate/Wood	1158	36 $\frac{1}{8}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	—	—	120 lbs.	4.7
WW3672WSSADL	Laminate	788	36 $\frac{1}{8}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	—	—	120 lbs.	4.7
WW3672WSSADLL	TFL	630	36 $\frac{1}{8}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	—	—	120 lbs.	4.7

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in $\frac{1}{8}$ " increments in depth to a minimum of 30 $\frac{1}{8}$ "
- When ordering a worksurface with a size modification, specify desired depth
- For use with 29" deep component pedestals
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width not available
- For undersurface wire managers, see page 685

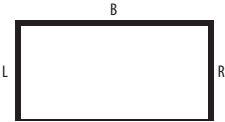
TO ORDER, SPECIFY:

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)

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW3684WSSDW	M	F	X	D1BL403	X	83½	N	MH
WW3684WSSDL	M	V420	X	D1L420	X	83	420	
WW3684WSSDLW	M	F	X	D1B420	X	X	MH	MH

RECTANGULAR WORKSURFACE 36" DEPTH	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET	
			D	W	H						
	1½" TOP THICKNESS										
	WWN3684WSSDW	Wood	\$ 1293	36½	83½	1½	—	—	132 lbs.	5.4	
	WWN3684WSSDLW	Laminite/Wood	1293	36½	83½	1½	—	—	132 lbs.	5.4	
	WWN3684WSSDL	Laminite	917	36½	83½	1½	—	—	132 lbs.	5.4	
	WWN3678WSSDW	Wood	\$ 1203	36½	77½	1½	—	—	120 lbs.	4.7	
	WWN3678WSSDLW	Laminite/Wood	1203	36½	77½	1½	—	—	120 lbs.	4.7	
	WWN3678WSSDL	Laminite	857	36½	77½	1½	—	—	120 lbs.	4.7	
	WWN3672WSSDW	Wood	\$ 1117	36½	71½	1½	—	—	95 lbs.	4.0	
	WWN3672WSSDLW	Laminite/Wood	1117	36½	71½	1½	—	—	95 lbs.	4.0	
	WWN3672WSSDL	Laminite	798	36½	71½	1½	—	—	95 lbs.	4.0	
	WWN3666WSSDW	Wood	\$ 1087	36½	66	1½	—	—	90 lbs.	3.8	
	WWN3666WSSDLW	Laminite/Wood	1087	36½	66	1½	—	—	90 lbs.	3.8	
WWN3666WSSDL	Laminite	758	36½	66	1½	—	—	90 lbs.	3.8		
WWN3660WSSDW	Wood	\$ 1070	36½	60	1½	—	—	87 lbs.	3.5		
WWN3660WSSDLW	Laminite/Wood	1070	36½	60	1½	—	—	87 lbs.	3.5		
WWN3660WSSDL	Laminite	718	36½	60	1½	—	—	87 lbs.	3.5		

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 29" deep component pedestals
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

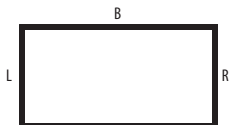
- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

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
		D	W	H				
RECTANGULAR WORKSURFACE 36" DEPTH (CONTINUED)								
1$\frac{3}{8}$" TOP THICKNESS								
WW3684WSSDW Wood	\$ 1163	36 $\frac{1}{2}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	132 lbs.	5.4
WW3684WSSDLW Laminate/Wood	1163	36 $\frac{1}{2}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	132 lbs.	5.4
WW3684WSSDL Laminate	791	36 $\frac{1}{2}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	132 lbs.	5.4
WW3684WSSDLL TFL	633	36 $\frac{1}{2}$	83 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	132 lbs.	5.4
WW3678WSSDW Wood	\$ 1077	36 $\frac{1}{2}$	77 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	120 lbs.	4.7
WW3678WSSDLW Laminate/Wood	1077	36 $\frac{1}{2}$	77 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	120 lbs.	4.7
WW3678WSSDL Laminate	732	36 $\frac{1}{2}$	77 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	120 lbs.	4.7
WW3678WSSDLL TFL	586	36 $\frac{1}{2}$	77 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	120 lbs.	4.7
WW3672WSSDW Wood	\$ 990	36 $\frac{1}{2}$	71 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	95 lbs.	4.0
WW3672WSSDLW Laminate/Wood	990	36 $\frac{1}{2}$	71 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	95 lbs.	4.0
WW3672WSSDL Laminate	673	36 $\frac{1}{2}$	71 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	95 lbs.	4.0
WW3672WSSDLL TFL	539	36 $\frac{1}{2}$	71 $\frac{1}{8}$	1 $\frac{1}{2}$	—	—	95 lbs.	4.0
WW3666WSSDW Wood	\$ 960	36 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	90 lbs.	3.8
WW3666WSSDLW Laminate/Wood	960	36 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	90 lbs.	3.8
WW3666WSSDL Laminate	633	36 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	90 lbs.	3.8
WW3666WSSDLL TFL	507	36 $\frac{1}{2}$	66	1 $\frac{1}{2}$	—	—	90 lbs.	3.8
WW3660WSSDW Wood	\$ 942	36 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	87 lbs.	3.5
WW3660WSSDLW Laminate/Wood	942	36 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	87 lbs.	3.5
WW3660WSSDL Laminate	593	36 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	87 lbs.	3.5
WW3660WSSDLL TFL	474	36 $\frac{1}{2}$	60	1 $\frac{1}{2}$	—	—	87 lbs.	3.5

RECTANGULAR WORKSURFACE 36" DEPTH (CONTINUED)



- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 29" deep component pedestals
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

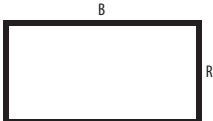
TO ORDER, SPECIFY:

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)

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW3684WSSDW	M	F	G1C	D1BL403	X	83½	N	TF
WW3684WSSDL	M	V403	G1C	D1BL403		83½	TF	
WW3684WSSDLW	M	F	G1C	D1BL403	X	83½	TF	TF

RECTANGULAR WORKSURFACE 30" DEPTH	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
			D	W	H	A		
	1½" TOP THICKNESS							
	WWN3096WSSDW	Wood	\$ 1203	30½	95½	1½	—	152 lbs. 6.2
	WWN3096WSSDLW	Laminite/Wood	1203	30½	95½	1½	—	152 lbs. 6.2
	WWN3096WSSDL	Laminite	787	30½	95½	1½	—	152 lbs. 6.2
	WWN3090WSSDW	Wood	\$ 1161	30½	89½	1½	—	142 lbs. 5.8
	WWN3090WSSDLW	Laminite/Wood	1161	30½	89½	1½	—	142 lbs. 5.8
	WWN3090WSSDL	Laminite	764	30½	89½	1½	—	142 lbs. 5.8
	WWN3084WSSDW	Wood	\$ 1117	30½	83½	1½	—	132 lbs. 5.4
	WWN3084WSSDLW	Laminite/Wood	1117	30½	83½	1½	—	132 lbs. 5.4
	WWN3084WSSDL	Laminite	742	30½	83½	1½	—	132 lbs. 5.4
	WWN3078WSSDW	Wood	\$ 1032	30½	77½	1½	—	124 lbs. 5.0
	WWN3078WSSDLW	Laminite/Wood	1032	30½	77½	1½	—	124 lbs. 5.0
	WWN3078WSSDL	Laminite	682	30½	77½	1½	—	124 lbs. 5.0
	WWN3072WSSDW	Wood	\$ 943	30½	71½	1½	—	95 lbs. 4.0
	WWN3072WSSDLW	Laminite/Wood	943	30½	71½	1½	—	95 lbs. 4.0
	WWN3072WSSDL	Laminite	623	30½	71½	1½	—	95 lbs. 4.0
	WWN3066WSSDW	Wood	\$ 914	30½	66	1½	—	88 lbs. 3.7
	WWN3066WSSDLW	Laminite/Wood	914	30½	66	1½	—	88 lbs. 3.7
	WWN3066WSSDL	Laminite	582	30½	66	1½	—	88 lbs. 3.7
	WWN3060WSSDW	Wood	\$ 895	30½	60	1½	—	81 lbs. 3.3
	WWN3060WSSDLW	Laminite/Wood	895	30½	60	1½	—	81 lbs. 3.3
	WWN3060WSSDL	Laminite	541	30½	60	1½	—	81 lbs. 3.3

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

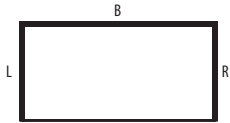
- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

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
		D	W	H				
RECTANGULAR WORKSURFACE 30" DEPTH (CONTINUED)								
1$\frac{1}{8}$" TOP THICKNESS (CONTINUED)								
WWN3054WSSDW Wood	\$ 879	30 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	74 lbs.	3.0
WWN3054WSSDLW Laminate/Wood	879	30 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	74 lbs.	3.0
WWN3054WSSDL Laminate	508	30 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	74 lbs.	3.0
WWN3048WSSDW Wood	\$ 863	30 $\frac{1}{8}$	48	1 $\frac{1}{8}$	—	—	67 lbs.	2.7
WWN3048WSSDLW Laminate/Wood	863	30 $\frac{1}{8}$	48	1 $\frac{1}{8}$	—	—	67 lbs.	2.7
WWN3048WSSDL Laminate	473	30 $\frac{1}{8}$	48	1 $\frac{1}{8}$	—	—	67 lbs.	2.7
1$\frac{3}{8}$" TOP THICKNESS								
WW3096WSSDW Wood	\$ 1077	30 $\frac{1}{8}$	95 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	152 lbs.	6.2
WW3096WSSDLW Laminate/Wood	1077	30 $\frac{1}{8}$	95 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	152 lbs.	6.2
WW3096WSSDL Laminate	662	30 $\frac{1}{8}$	95 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	152 lbs.	6.2
WW3096WSSDLL TFL	529	30 $\frac{1}{8}$	95 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	152 lbs.	6.2
WW3090WSSDW Wood	\$ 1035	30 $\frac{1}{8}$	89 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	142 lbs.	5.8
WW3090WSSDLW Laminate/Wood	1035	30 $\frac{1}{8}$	89 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	142 lbs.	5.8
WW3090WSSDL Laminate	640	30 $\frac{1}{8}$	89 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	142 lbs.	5.8
WW3090WSSDLL TFL	511	30 $\frac{1}{8}$	89 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	142 lbs.	5.8
WW3084WSSDW Wood	\$ 990	30 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	132 lbs.	5.4
WW3084WSSDLW Laminate/Wood	990	30 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	132 lbs.	5.4
WW3084WSSDL Laminate	615	30 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	132 lbs.	5.4
WW3084WSSDLL TFL	492	30 $\frac{1}{8}$	83 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	132 lbs.	5.4
WW3078WSSDW Wood	\$ 902	30 $\frac{1}{8}$	77 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	124 lbs.	5.0
WW3078WSSDLW Laminate/Wood	902	30 $\frac{1}{8}$	77 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	124 lbs.	5.0
WW3078WSSDL Laminate	555	30 $\frac{1}{8}$	77 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	124 lbs.	5.0
WW3078WSSDLL TFL	445	30 $\frac{1}{8}$	77 $\frac{1}{8}$	1 $\frac{3}{8}$	—	—	124 lbs.	5.0

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- For undersurface wire managers, see page 685



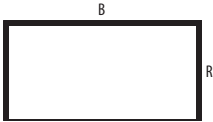
TO ORDER, SPECIFY:

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)

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW3084WSSDW	M	F	X	D1BL403	X	83½	N	MH
WW3084WSSDL	M	V420	X	D1L420	X	83	420	
WW3084WSSDLW	M	F	X	D1B420	X	X	MH	MH

RECTANGULAR WORKSURFACE 30" DEPTH (CONTINUED)	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					
	1½" TOP THICKNESS (CONTINUED)									
	WW3072WSSDW	Wood	\$ 816	30½	71½	1½	—	—	95 lbs.	4.0
	WW3072WSSDLW	Laminite/Wood	816	30½	71½	1½	—	—	95 lbs.	4.0
	WW3072WSSDL	Laminite	499	30½	71½	1½	—	—	95 lbs.	4.0
	WW3072WSSDLL	TFL	399	30½	71½	1½	—	—	95 lbs.	4.0
	WW3066WSSDW	Wood	\$ 786	30½	66	1½	—	—	88 lbs.	3.7
	WW3066WSSDLW	Laminite/Wood	786	30½	66	1½	—	—	88 lbs.	3.7
	WW3066WSSDL	Laminite	458	30½	66	1½	—	—	88 lbs.	3.7
	WW3066WSSDLL	TFL	366	30½	66	1½	—	—	88 lbs.	3.7
	WW3060WSSDW	Wood	\$ 768	30½	60	1½	—	—	81 lbs.	3.3
	WW3060WSSDLW	Laminite/Wood	768	30½	60	1½	—	—	81 lbs.	3.3
	WW3060WSSDL	Laminite	417	30½	60	1½	—	—	81 lbs.	3.3
WW3060WSSDLL	TFL	334	30½	60	1½	—	—	81 lbs.	3.3	
WW3054WSSDW	Wood	\$ 751	30½	54	1½	—	—	74 lbs.	3.0	
WW3054WSSDLW	Laminite/Wood	751	30½	54	1½	—	—	74 lbs.	3.0	
WW3054WSSDL	Laminite	384	30½	54	1½	—	—	74 lbs.	3.0	
WW3054WSSDLL	TFL	307	30½	54	1½	—	—	74 lbs.	3.0	
WW3048WSSDW	Wood	\$ 735	30½	48	1½	—	—	67 lbs.	2.7	
WW3048WSSDLW	Laminite/Wood	735	30½	48	1½	—	—	67 lbs.	2.7	
WW3048WSSDL	Laminite	349	30½	48	1½	—	—	67 lbs.	2.7	
WW3048WSSDLL	TFL	279	30½	48	1½	—	—	67 lbs.	2.7	

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

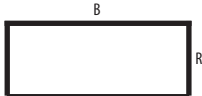
- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 sides of laminate and wood worksurfaces; unless a wire manager is specified then the rim would only be where the wire manager is not located
- Component worksurfaces can be used with assembled units
- Refer to page 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 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										
1$\frac{1}{8}$" TOP THICKNESS										
	WWN2496WSSDW	Wood	\$ 1118	24	95 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	—	95 lbs.	3.6
	WWN2496WSSDLW	Laminate/Wood	1118	24	95 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	—	95 lbs.	3.6
	WWN2496WSSDL	Laminate	709	24	95 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	—	95 lbs.	3.6
	WWN2490WSSDW	Wood	\$ 1075	24	89 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	130 lbs.	3.4
	WWN2490WSSDLW	Laminate/Wood	1075	24	89 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	130 lbs.	3.4
	WWN2490WSSDL	Laminate	686	24	89 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	130 lbs.	3.4
	WWN2484WSSDW	Wood	\$ 1033	24	83 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	—	88 lbs.	3.4
	WWN2484WSSDLW	Laminate/Wood	1033	24	83 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	—	88 lbs.	3.4
	WWN2484WSSDL	Laminate	663	24	83 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	—	88 lbs.	3.4
	WWN2478WSSDW	Wood	\$ 945	24	77 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	90 lbs.	3.3
	WWN2478WSSDLW	Laminate/Wood	945	24	77 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	90 lbs.	3.3
	WWN2478WSSDL	Laminate	604	24	77 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	90 lbs.	3.3
	WWN2472WSSDW	Wood	\$ 857	24	71 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	85 lbs.	3.2
	WWN2472WSSDLW	Laminate/Wood	857	24	71 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	85 lbs.	3.2
	WWN2472WSSDL	Laminate	541	24	71 $\frac{1}{8}$ "	1 $\frac{1}{8}$ "	—	—	85 lbs.	3.2
	WWN2466WSSDW	Wood	\$ 831	24	66	1 $\frac{1}{8}$ "	—	—	81 lbs.	3.0
	WWN2466WSSDLW	Laminate/Wood	831	24	66	1 $\frac{1}{8}$ "	—	—	81 lbs.	3.0
	WWN2466WSSDL	Laminate	511	24	66	1 $\frac{1}{8}$ "	—	—	81 lbs.	3.0
	WWN2460WSSDW	Wood	\$ 809	24	60	1 $\frac{1}{8}$ "	—	—	76 lbs.	2.8
	WWN2460WSSDLW	Laminate/Wood	809	24	60	1 $\frac{1}{8}$ "	—	—	76 lbs.	2.8
	WWN2460WSSDL	Laminate	492	24	60	1 $\frac{1}{8}$ "	—	—	76 lbs.	2.8

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

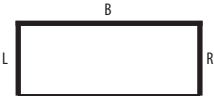
TO ORDER, SPECIFY:

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)

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN2496WSSDW	M	F	X	D1BL403	X	92¾	N	MH
WWN2496WSSDL	M	V420	X	D1L420	X	92	420	
WWN2496WSSDLW	M	F	X	D1B420	X	X	MH	MH

RECTANGULAR WORKSURFACE 24" DEPTH (CONTINUED)	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					
	1½" TOP THICKNESS (CONTINUED)									
	WWN2454WSSDW	Wood	\$ 792	24	54	1½	—	—	74 lbs.	2.5
	WWN2454WSSDLW	Laminite/Wood	792	24	54	1½	—	—	74 lbs.	2.5
	WWN2454WSSDL	Laminite	450	24	54	1½	—	—	74 lbs.	2.5
	WWN2448WSSDW	Wood	\$ 778	24	48½	1½	—	—	67 lbs.	2.3
	WWN2448WSSDLW	Laminite/Wood	778	24	48½	1½	—	—	67 lbs.	2.3
	WWN2448WSSDL	Laminite	418	24	48½	1½	—	—	67 lbs.	2.3
	WWN2442WSSDW	Wood	\$ 749	24	42½	1½	—	—	65 lbs.	2.0
	WWN2442WSSDLW	Laminite/Wood	749	24	42½	1½	—	—	65 lbs.	2.0
	WWN2442WSSDL	Laminite	389	24	42½	1½	—	—	65 lbs.	2.0
	WWN2436WSSDW	Wood	\$ 725	24	36½	1½	—	—	63 lbs.	1.8
	WWN2436WSSDLW	Laminite/Wood	725	24	36½	1½	—	—	63 lbs.	1.8
WWN2436WSSDL	Laminite	365	24	36½	1½	—	—	63 lbs.	1.8	
WWN2430WSSDW	Wood	\$ 711	24	30½	1½	—	—	61 lbs.	1.5	
WWN2430WSSDLW	Laminite/Wood	711	24	30½	1½	—	—	61 lbs.	1.5	
WWN2430WSSDL	Laminite	341	24	30½	1½	—	—	61 lbs.	1.5	

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in ¼" 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{3}{16}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 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)										
1$\frac{3}{16}$" TOP THICKNESS										
	WW2496WSSDW	Wood	\$ 991	24	95 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	95 lbs.	3.6
	WW2496WSSDLW	Laminate/Wood	991	24	95 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	95 lbs.	3.6
	WW2496WSSDL	Laminate	584	24	95 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	95 lbs.	3.6
	WW2496WSSDLL	TFL	467	24	95 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	95 lbs.	3.6
<hr/>										
	WW2490WSSDW	Wood	\$ 949	24	89 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	130 lbs.	3.4
	WW2490WSSDLW	Laminate/Wood	949	24	89 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	130 lbs.	3.4
	WW2490WSSDL	Laminate	561	24	89 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	130 lbs.	3.4
	WW2490WSSDLL	TFL	450	24	89 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	130 lbs.	3.4
<hr/>										
	WW2484WSSDW	Wood	\$ 903	24	83 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	88 lbs.	3.4
	WW2484WSSDLW	Laminate/Wood	903	24	83 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	88 lbs.	3.4
	WW2484WSSDL	Laminate	538	24	83 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	88 lbs.	3.4
	WW2484WSSDLL	TFL	430	24	83 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	88 lbs.	3.4
<hr/>										
	WW2478WSSDW	Wood	\$ 817	24	77 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	90 lbs.	3.3
	WW2478WSSDLW	Laminate/Wood	817	24	77 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	90 lbs.	3.3
	WW2478WSSDL	Laminate	478	24	77 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	90 lbs.	3.3
	WW2478WSSDLL	TFL	382	24	77 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	90 lbs.	3.3
<hr/>										
	WW2472WSSDW	Wood	\$ 729	24	71 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	85 lbs.	3.2
	WW2472WSSDLW	Laminate/Wood	729	24	71 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	85 lbs.	3.2
	WW2472WSSDL	Laminate	417	24	71 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	85 lbs.	3.2
	WW2472WSSDLL	TFL	334	24	71 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	85 lbs.	3.2
<hr/>										
	WW2466WSSDW	Wood	\$ 701	24	66	1 $\frac{3}{16}$	—	—	81 lbs.	3.0
	WW2466WSSDLW	Laminate/Wood	701	24	66	1 $\frac{3}{16}$	—	—	81 lbs.	3.0
	WW2466WSSDL	Laminate	387	24	66	1 $\frac{3}{16}$	—	—	81 lbs.	3.0
	WW2466WSSDLL	TFL	310	24	66	1 $\frac{1}{2}$	—	—	81 lbs.	3.0

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in $\frac{1}{16}$ " 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

TO ORDER, SPECIFY:

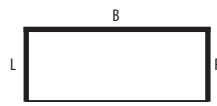
1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Modified Width
9. Worksurface Sheen (wood models)
10. Laminate Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminite/wood models)

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW2478WSSDW	M	F	X	D1BL403	X	76½	N	MH
WW2478WSSDL	M	V420	X	D1L420	X	76	420	
WW2478WSSDLW	M	F	X	D1B420	X	X	MH	MH

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
RECTANGULAR WORKSURFACE 24" DEPTH (CONTINUED)							
WW2460WSSDW Wood	\$ 682	24	60	1¾	—	76 lbs.	2.8
WW2460WSSDLW Laminate/Wood	682	24	60	1¾	—	76 lbs.	2.8
WW2460WSSDL Laminate	366	24	60	1¾	—	76 lbs.	2.8
WW2460WSSDLL TFL	293	24	60	1½	—	76 lbs.	2.8
WW2454WSSDW Wood	\$ 663	24	54	1¾	—	74 lbs.	2.5
WW2454WSSDLW Laminate/Wood	663	24	54	1¾	—	74 lbs.	2.5
WW2454WSSDL Laminate	324	24	54	1¾	—	74 lbs.	2.5
WW2454WSSDLL TFL	260	24	54	1½	—	74 lbs.	2.5
WW2448WSSDW Wood	\$ 649	24	48¾	1¾	—	67 lbs.	2.3
WW2448WSSDLW Laminate/Wood	649	24	48¾	1¾	—	67 lbs.	2.3
WW2448WSSDL Laminate	294	24	48¾	1¾	—	67 lbs.	2.3
WW2448WSSDLL TFL	236	24	48¾	1½	—	67 lbs.	2.3
WW2442WSSDW Wood	\$ 620	24	42¾	1¾	—	65 lbs.	2.0
WW2442WSSDLW Laminate/Wood	620	24	42¾	1¾	—	65 lbs.	2.0
WW2442WSSDL Laminate	264	24	42¾	1¾	—	65 lbs.	2.0
WW2442WSSDLL TFL	211	24	42¾	1½	—	65 lbs.	2.0
WW2436WSSDW Wood	\$ 597	24	36¾	1¾	—	63 lbs.	1.8
WW2436WSSDLW Laminate/Wood	597	24	36¾	1¾	—	63 lbs.	1.8
WW2436WSSDL Laminate	241	24	36¾	1¾	—	63 lbs.	1.8
WW2436WSSDLL TFL	192	24	36¾	1½	—	63 lbs.	1.8
WW2430WSSDW Wood	\$ 581	24	30¾	1¾	—	61 lbs.	1.5
WW2430WSSDLW Laminate/Wood	581	24	30¾	1¾	—	61 lbs.	1.5
WW2430WSSDL Laminate	216	24	30¾	1¾	—	61 lbs.	1.5
WW2430WSSDLL TFL	173	24	30¾	1½	—	61 lbs.	1.5



- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in ¼" 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

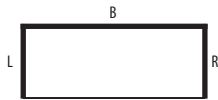
BASE MODEL KEY

- 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" DEEP FOR STORAGE CREDENZAS								
1$\frac{1}{8}$" TOP THICKNESS								
WWN24A96WSSDL Laminate	\$ 709	24	96 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	95 lbs.	3.6
WWN24A90WSSDL Laminate	686	24	90 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	130 lbs.	3.4
WWN24A84WSSDL Laminate	663	24	84 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	88 lbs.	3.4
WWN24A78WSSDL Laminate	604	24	78 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	90 lbs.	3.3
WWN24A72WSSDL Laminate	541	24	72 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	85 lbs.	3.2
WWN24A66WSSDL Laminate	511	24	66 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	81 lbs.	3.0
WWN24A60WSSDL Laminate	492	24	60 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	76 lbs.	2.8
1$\frac{1}{2}$" TOP THICKNESS								
WW24A96WSSDL Laminate	\$ 584	24	96 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	95 lbs.	3.6
WW24A96WSSDLL TFL	467	24	96 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	95 lbs.	3.6
WW24A90WSSDL Laminate	\$ 561	24	90 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	130 lbs.	3.4
WW24A90WSSDLL TFL	450	24	90 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	130 lbs.	3.4
WW24A84WSSDL Laminate	\$ 538	24	84 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	88 lbs.	3.4
WW24A84WSSDLL TFL	430	24	84 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	88 lbs.	3.4
WW24A78WSSDL Laminate	\$ 478	24	78 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	90 lbs.	3.3
WW24A78WSSDLL TFL	382	24	78 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	90 lbs.	3.3
WW24A72WSSDL Laminate	\$ 417	24	72 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	85 lbs.	3.2
WW24A72WSSDLL TFL	334	24	72 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	85 lbs.	3.2
WW24A66WSSDL Laminate	\$ 387	24	66 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	81 lbs.	3.0
WW24A66WSSDLL TFL	310	24	66 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	81 lbs.	3.0
WW24A60WSSDL Laminate	\$ 366	24	60 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	76 lbs.	2.8
WW24A60WSSDLL TFL	293	24	60 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	76 lbs.	2.8



- For use in storage credenza application
- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For use with 23" deep component pedestals

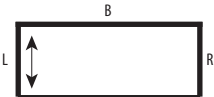
TO ORDER, SPECIFY:

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)

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW24A78WSSDW	M	F	X	D1BL403	X	76½	N	MH
WW24A78WSSDL	M	V420	X	D1L420	X	76	420	
WW24A78WSSDLW	M	F	X	D1B420	X	X	MH	MH

RECTANGULAR WORKSURFACE 24" DEPTH	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
			D	W	H	A	KW			
 <p>Direction of arrow designates woodgrain direction</p>	1½" TOP THICKNESS									
	WWN2460WSSVDW	Wood	\$ 809	24	60	1½	—	—	76 lbs.	2.8
	WWN2460WSSVDLW	Laminite/Wood	809	24	60	1½	—	—	76 lbs.	2.8
	WWN2460WSSVDL	Laminite	492	24	60	1½	—	—	76 lbs.	2.8
	WWN2454WSSVDW	Wood	\$ 792	24	54	1½	—	—	74 lbs.	2.5
	WWN2454WSSVDLW	Laminite/Wood	792	24	54	1½	—	—	74 lbs.	2.5
	WWN2454WSSVDL	Laminite	450	24	54	1½	—	—	74 lbs.	2.5
	WWN2448WSSVDW	Wood	\$ 778	24	48½	1½	—	—	67 lbs.	2.3
	WWN2448WSSVDLW	Laminite/Wood	778	24	48½	1½	—	—	67 lbs.	2.3
	WWN2448WSSVDL	Laminite	418	24	48½	1½	—	—	67 lbs.	2.3
	WWN2442WSSVDW	Wood	\$ 749	24	42½	1½	—	—	65 lbs.	2.0
	WWN2442WSSVDLW	Laminite/Wood	749	24	42½	1½	—	—	65 lbs.	2.0
	WWN2442WSSVDL	Laminite	389	24	42½	1½	—	—	65 lbs.	2.0
	WWN2436WSSVDW	Wood	\$ 725	24	36½	1½	—	—	63 lbs.	1.8
	WWN2436WSSVDLW	Laminite/Wood	725	24	36½	1½	—	—	63 lbs.	1.8
	WWN2436WSSVDL	Laminite	365	24	36½	1½	—	—	63 lbs.	1.8
	WWN2430WSSVDW	Wood	\$ 711	24	30½	1½	—	—	61 lbs.	1.5
	WWN2430WSSVDLW	Laminite/Wood	711	24	30½	1½	—	—	61 lbs.	1.5
	WWN2430WSSVDL	Laminite	341	24	30½	1½	—	—	61 lbs.	1.5

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 pedestals
- Grain direction runs front-to-back
- Intended to be used when building an L or U configuration utilizing component worksurfaces
- For worksurfaces with grain direction running left-to-right, refer to pages 374-377
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 453
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

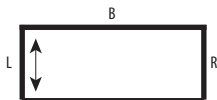
- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

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
		D	W	H				
RECTANGULAR WORKSURFACE 24" DEPTH (CONTINUED)								
1$\frac{3}{16}$" TOP THICKNESS								
WW2460WSSVDW Wood	\$ 682	24	60	1 $\frac{3}{16}$	—	—	76 lbs.	2.8
WW2460WSSVDLW Laminate/Wood	682	24	60	1 $\frac{3}{16}$	—	—	76 lbs.	2.8
WW2460WSSVDL Laminate	366	24	60	1 $\frac{3}{16}$	—	—	76 lbs.	2.8
WW2460WSSVDLL TFL	293	24	60	1 $\frac{1}{8}$	—	—	76 lbs.	2.8
WW2454WSSVDW Wood	\$ 663	24	54	1 $\frac{3}{16}$	—	—	74 lbs.	2.5
WW2454WSSVDLW Laminate/Wood	663	24	54	1 $\frac{3}{16}$	—	—	74 lbs.	2.5
WW2454WSSVDL Laminate	324	24	54	1 $\frac{3}{16}$	—	—	74 lbs.	2.5
WW2454WSSVDLL TFL	260	24	54	1 $\frac{1}{8}$	—	—	74 lbs.	2.5
WW2448WSSVDW Wood	\$ 649	24	48 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs.	2.3
WW2448WSSVDLW Laminate/Wood	649	24	48 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs.	2.3
WW2448WSSVDL Laminate	294	24	48 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs.	2.3
WW2448WSSVDLL TFL	236	24	48 $\frac{1}{2}$	1 $\frac{1}{8}$	—	—	67 lbs.	2.3
WW2442WSSVDW Wood	\$ 620	24	42 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	65 lbs.	2.0
WW2442WSSVDLW Laminate/Wood	620	24	42 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	65 lbs.	2.0
WW2442WSSVDL Laminate	264	24	42 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	65 lbs.	2.0
WW2442WSSVDLL TFL	211	24	42 $\frac{1}{2}$	1 $\frac{1}{8}$	—	—	65 lbs.	2.0
WW2436WSSVDW Wood	\$ 597	24	36 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	63 lbs.	1.8
WW2436WSSVDLW Laminate/Wood	597	24	36 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	63 lbs.	1.8
WW2436WSSVDL Laminate	241	24	36 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	63 lbs.	1.8
WW2436WSSVDLL TFL	192	24	36 $\frac{1}{2}$	1 $\frac{1}{8}$	—	—	63 lbs.	1.8
WW2430WSSVDW Wood	\$ 581	24	30 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	61 lbs.	1.5
WW2430WSSVDLW Laminate/Wood	581	24	30 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	61 lbs.	1.5
WW2430WSSVDL Laminate	216	24	30 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	61 lbs.	1.5
WW2430WSSVDLL TFL	173	24	30 $\frac{1}{2}$	1 $\frac{1}{8}$	—	—	61 lbs.	1.5

RECTANGULAR WORKSURFACE 24" DEPTH (CONTINUED)



Direction of arrow designates woodgrain direction

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 pedestals
- Grain direction runs front-to-back
- Intended to be used when building an L or U configuration utilizing component worksurfaces
- For worksurfaces with grain direction running left-to-right, refer to pages 374-377
- To provide additional worksurface support when using in table desking applications, see undersurface support rails on page 453
- For undersurface wire managers, see page 685

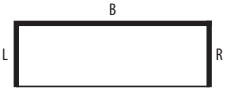
TO ORDER, SPECIFY:

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)

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN2460WSSVDW	M	F	X	D1BL403	X	55½	N	MH
WWN2460WSSVDLM	V420		X	D1L420	X	55	420	
WWN2460WSSVDLW	M	F	X	D1B420	X	X	MH	MH

RECTANGULAR WORKSURFACE 18" DEPTH	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					
	1½" TOP THICKNESS									
	WWN1896WSSDW	Wood	\$ 1041	18½	95½	1½	—	—	75 lbs.	3.0
	WWN1896WSSDLW	Laminite/Wood	1041	18½	95½	1½	—	—	75 lbs.	3.0
	WWN1896WSSDL	Laminite	660	18½	95½	1½	—	—	75 lbs.	3.0
	WWN1890WSSDW	Wood	\$ 1001	18½	89½	1½	—	—	71 lbs.	2.9
	WWN1890WSSDLW	Laminite/Wood	1001	18½	89½	1½	—	—	71 lbs.	2.9
	WWN1890WSSDL	Laminite	640	18½	89½	1½	—	—	71 lbs.	2.9
	WWN1884WSSDW	Wood	\$ 960	18½	83½	1½	—	—	66 lbs.	2.7
	WWN1884WSSDLW	Laminite/Wood	960	18½	83½	1½	—	—	66 lbs.	2.7
	WWN1884WSSDL	Laminite	616	18½	83½	1½	—	—	66 lbs.	2.7
	WWN1878WSSDW	Wood	\$ 879	18½	77½	1½	—	—	61 lbs.	2.5
	WWN1878WSSDLW	Laminite/Wood	879	18½	77½	1½	—	—	61 lbs.	2.5
	WWN1878WSSDL	Laminite	561	18½	77½	1½	—	—	61 lbs.	2.5
	WWN1872WSSDW	Wood	\$ 797	18½	71½	1½	—	—	57 lbs.	2.3
	WWN1872WSSDLW	Laminite/Wood	797	18½	71½	1½	—	—	57 lbs.	2.3
	WWN1872WSSDL	Laminite	503	18½	71½	1½	—	—	57 lbs.	2.3
	WWN1866WSSDW	Wood	\$ 773	18½	66	1½	—	—	52 lbs.	2.2
	WWN1866WSSDLW	Laminite/Wood	773	18½	66	1½	—	—	52 lbs.	2.2
	WWN1866WSSDL	Laminite	476	18½	66	1½	—	—	52 lbs.	2.2
	WWN1860WSSDW	Wood	\$ 753	18½	60	1½	—	—	48 lbs.	2.0
	WWN1860WSSDLW	Laminite/Wood	753	18½	60	1½	—	—	48 lbs.	2.0
	WWN1860WSSDL	Laminite	457	18½	60	1½	—	—	48 lbs.	2.0

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

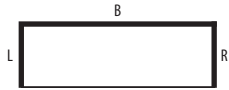
BASE MODEL KEY

- 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
		D	W	H					
RECTANGULAR WORKSURFACE 18" DEPTH (CONTINUED)									
1$\frac{1}{8}$" TOP THICKNESS (CONTINUED)									
WWN1854WSSDW Wood	\$ 736	18 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	43 lbs.	1.8	
WWN1854WSSDLW Laminate/Wood	736	18 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	43 lbs.	1.8	
WWN1854WSSDL Laminate	418	18 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	43 lbs.	1.8	
WWN1848WSSDW Wood	\$ 723	18 $\frac{1}{8}$	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	38 lbs.	1.6	
WWN1848WSSDLW Laminate/Wood	723	18 $\frac{1}{8}$	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	38 lbs.	1.6	
WWN1848WSSDL Laminate	388	18 $\frac{1}{8}$	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	38 lbs.	1.6	
WWN1842WSSDW Wood	\$ 695	18 $\frac{1}{8}$	42 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	34 lbs.	1.5	
WWN1842WSSDLW Laminate/Wood	695	18 $\frac{1}{8}$	42 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	34 lbs.	1.5	
WWN1842WSSDL Laminate	362	18 $\frac{1}{8}$	42 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	34 lbs.	1.5	
WWN1836WSSDW Wood	\$ 676	18 $\frac{1}{8}$	36 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	29 lbs.	1.3	
WWN1836WSSDLW Laminate/Wood	676	18 $\frac{1}{8}$	36 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	29 lbs.	1.3	
WWN1836WSSDL Laminate	340	18 $\frac{1}{8}$	36 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	29 lbs.	1.3	
WWN1830WSSDW Wood	\$ 660	18 $\frac{1}{8}$	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	24 lbs.	1.1	
WWN1830WSSDLW Laminate/Wood	660	18 $\frac{1}{8}$	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	24 lbs.	1.1	
WWN1830WSSDL Laminate	317	18 $\frac{1}{8}$	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	24 lbs.	1.1	



- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

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)

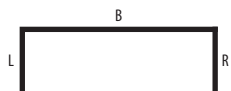
• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN1854WSSDW	M	F	X	D1BL403	X	94%	N	MH
WWN1854WSSDL	M	V420	X	D1L420	X	94	420	
WWN1854WSSDLW	M	F	X	D1B420	X	X	MH	MH

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
RECTANGULAR WORKSURFACE 18" DEPTH (CONTINUED)							
1 3/16" TOP THICKNESS							
WW1896WSSDW Wood	\$ 923	18 1/2"	95 1/2"	1 3/16"	—	75 lbs.	3.0
WW1896WSSDLW Laminate/Wood	923	18 1/2"	95 1/2"	1 3/16"	—	75 lbs.	3.0
WW1896WSSDL Laminate	543	18 1/2"	95 1/2"	1 3/16"	—	75 lbs.	3.0
WW1896WSSDLL TFL	435	18 1/2"	95 1/2"	1 1/2"	—	75 lbs.	3.0
WW1890WSSDW Wood	\$ 882	18 1/2"	89 1/2"	1 3/16"	—	71 lbs.	2.9
WW1890WSSDLW Laminate/Wood	882	18 1/2"	89 1/2"	1 3/16"	—	71 lbs.	2.9
WW1890WSSDL Laminate	522	18 1/2"	89 1/2"	1 3/16"	—	71 lbs.	2.9
WW1890WSSDLL TFL	418	18 1/2"	89 1/2"	1 1/2"	—	71 lbs.	2.9
WW1884WSSDW Wood	\$ 840	18 1/2"	83 1/2"	1 3/16"	—	66 lbs.	2.7
WW1884WSSDLW Laminate/Wood	840	18 1/2"	83 1/2"	1 3/16"	—	66 lbs.	2.7
WW1884WSSDL Laminate	501	18 1/2"	83 1/2"	1 3/16"	—	66 lbs.	2.7
WW1884WSSDLL TFL	400	18 1/2"	83 1/2"	1 1/2"	—	66 lbs.	2.7
WW1878WSSDW Wood	\$ 758	18 1/2"	77 1/2"	1 3/16"	—	61 lbs.	2.5
WW1878WSSDLW Laminate/Wood	758	18 1/2"	77 1/2"	1 3/16"	—	61 lbs.	2.5
WW1878WSSDL Laminate	444	18 1/2"	77 1/2"	1 3/16"	—	61 lbs.	2.5
WW1878WSSDLL TFL	355	18 1/2"	77 1/2"	1 1/2"	—	61 lbs.	2.5
WW1872WSSDW Wood	\$ 679	18 1/2"	71 1/2"	1 3/16"	—	57 lbs.	2.3
WW1872WSSDLW Laminate/Wood	679	18 1/2"	71 1/2"	1 3/16"	—	57 lbs.	2.3
WW1872WSSDL Laminate	387	18 1/2"	71 1/2"	1 3/16"	—	57 lbs.	2.3
WW1872WSSDLL TFL	310	18 1/2"	71 1/2"	1 1/2"	—	57 lbs.	2.3
WW1866WSSDW Wood	\$ 653	18 1/2"	66"	1 3/16"	—	52 lbs.	2.2
WW1866WSSDLW Laminate/Wood	653	18 1/2"	66"	1 3/16"	—	52 lbs.	2.2
WW1866WSSDL Laminate	359	18 1/2"	66"	1 3/16"	—	52 lbs.	2.2
WW1866WSSDLL TFL	287	18 1/2"	66"	1 1/2"	—	52 lbs.	2.2

RECTANGULAR WORKSURFACE 18" DEPTH (CONTINUED)



- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 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)										
1$\frac{3}{8}$" TOP THICKNESS (CONTINUED)										
	WW1860WSSDW	Wood	\$ 634	18 $\frac{1}{2}$ "	60"	1 $\frac{3}{8}$ "	—	—	48 lbs.	2.0
	WW1860WSSDLW	Laminate/Wood	634	18 $\frac{1}{2}$ "	60"	1 $\frac{3}{8}$ "	—	—	48 lbs.	2.0
	WW1860WSSDL	Laminate	341	18 $\frac{1}{2}$ "	60"	1 $\frac{3}{8}$ "	—	—	48 lbs.	2.0
	WW1860WSSDLL	TFL	273	18 $\frac{1}{2}$ "	60"	1 $\frac{1}{2}$ "	—	—	48 lbs.	2.0
<hr/>										
	WW1854WSSDW	Wood	\$ 618	18 $\frac{1}{2}$ "	54"	1 $\frac{3}{8}$ "	—	—	43 lbs.	1.8
	WW1854WSSDLW	Laminate/Wood	618	18 $\frac{1}{2}$ "	54"	1 $\frac{3}{8}$ "	—	—	43 lbs.	1.8
	WW1854WSSDL	Laminate	302	18 $\frac{1}{2}$ "	54"	1 $\frac{3}{8}$ "	—	—	43 lbs.	1.8
	WW1854WSSDLL	TFL	241	18 $\frac{1}{2}$ "	54"	1 $\frac{1}{2}$ "	—	—	43 lbs.	1.8
<hr/>										
	WW1848WSSDW	Wood	\$ 605	18 $\frac{1}{2}$ "	48 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	38 lbs.	1.6
	WW1848WSSDLW	Laminate/Wood	605	18 $\frac{1}{2}$ "	48 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	38 lbs.	1.6
	WW1848WSSDL	Laminate	272	18 $\frac{1}{2}$ "	48 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	38 lbs.	1.6
	WW1848WSSDLL	TFL	217	18 $\frac{1}{2}$ "	48 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	—	—	38 lbs.	1.6
<hr/>										
	WW1842WSSDW	Wood	\$ 577	18 $\frac{1}{2}$ "	42 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	34 lbs.	1.5
	WW1842WSSDLW	Laminate/Wood	577	18 $\frac{1}{2}$ "	42 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	34 lbs.	1.5
	WW1842WSSDL	Laminate	246	18 $\frac{1}{2}$ "	42 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	34 lbs.	1.5
	WW1842WSSDLL	TFL	197	18 $\frac{1}{2}$ "	42 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	—	—	34 lbs.	1.5
<hr/>										
	WW1836WSSDW	Wood	\$ 556	18 $\frac{1}{2}$ "	36 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	29 lbs.	1.3
	WW1836WSSDLW	Laminate/Wood	556	18 $\frac{1}{2}$ "	36 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	29 lbs.	1.3
	WW1836WSSDL	Laminate	224	18 $\frac{1}{2}$ "	36 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	29 lbs.	1.3
	WW1836WSSDLL	TFL	179	18 $\frac{1}{2}$ "	36 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	—	—	29 lbs.	1.3
<hr/>										
	WW1830WSSDW	Wood	\$ 541	18 $\frac{1}{2}$ "	30 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	24 lbs.	1.1
	WW1830WSSDLW	Laminate/Wood	541	18 $\frac{1}{2}$ "	30 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	24 lbs.	1.1
	WW1830WSSDL	Laminate	202	18 $\frac{1}{2}$ "	30 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	—	—	24 lbs.	1.1
	WW1830WSSDLL	TFL	162	18 $\frac{1}{2}$ "	30 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "	—	—	24 lbs.	1.1

- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

TO ORDER, SPECIFY:

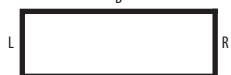
1. Model Number
2. Worksurface Type
3. Rim
4. PVC Rim Color (laminite models)
5. Grommet
6. Wire Manager
7. Modified Depth
8. Modified Width
9. Worksurface Sheen (wood models)
10. Laminate Top Color/Veneer Top Finish
11. Veneer Rim Finish (laminite/wood models)

• See pages 275-279 for all options available in WaveWorks

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

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
RECTANGULAR WORKSURFACE 18" DEEP FOR STORAGE CREDENZAS							
1½" TOP THICKNESS							
WWN18A96WSSDL Laminate	\$ 660	18½	96½	1½	—	75 lbs.	3.0
WWN18A90WSSDL Laminate	640	18½	90½	1½	—	71 lbs.	2.9
WWN18A84WSSDL Laminate	616	18½	84½	1½	—	66 lbs.	2.7
WWN18A78WSSDL Laminate	561	18½	78½	1½	—	61 lbs.	2.5
WWN18A72WSSDL Laminate	503	18½	72½	1½	—	57 lbs.	2.3
WWN18A66WSSDL Laminate	476	18½	66½	1½	—	52 lbs.	2.2
WWN18A60WSSDL Laminate	457	18½	60½	1½	—	48 lbs.	2.0
1¾" TOP THICKNESS							
WW18A96WSSDL Laminate	\$ 543	18½	96½	1¾	—	75 lbs.	3.0
WW18A96WSSDLL TFL	435	18½	96½	1¾	—	75 lbs.	3.0
WW18A90WSSDL Laminate	\$ 522	18½	90½	1¾	—	71 lbs.	2.9
WW18A90WSSDLL TFL	418	18½	90½	1¾	—	71 lbs.	2.9
WW18A84WSSDL Laminate	\$ 501	18½	84½	1¾	—	66 lbs.	2.7
WW18A84WSSDLL TFL	400	18½	84½	1¾	—	66 lbs.	2.7
WW18A78WSSDL Laminate	\$ 444	18½	78½	1¾	—	61 lbs.	2.5
WW18A78WSSDLL TFL	355	18½	78½	1¾	—	61 lbs.	2.5
WW18A72WSSDL Laminate	\$ 387	18½	72½	1¾	—	57 lbs.	2.3
WW18A72WSSDLL TFL	310	18½	72½	1¾	—	57 lbs.	2.3
WW18A66WSSDL Laminate	\$ 359	18½	66½	1¾	—	52 lbs.	2.2
WW18A66WSSDLL TFL	287	18½	66½	1¾	—	52 lbs.	2.2
WW18A60WSSDL Laminate	\$ 341	18½	60½	1¾	—	48 lbs.	2.0
WW18A60WSSDLL TFL	273	18½	60½	1¾	—	48 lbs.	2.0



- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- 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 453
- Worksurfaces up to 72" wide can be used for table desking applications
- For undersurface wire managers, see page 685

WAVEWORKS COMPONENTS

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 sides of laminate and wood worksurfaces
- Component worksurfaces can be used with assembled units
- Unsupported 1 $\frac{3}{16}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- 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

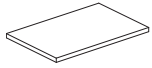
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

CORNICE TOP 24" DEEP



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
1$\frac{3}{16}$" TOP THICKNESS								
WWN2436CPTW Wood	\$ 706	24	36	1 $\frac{3}{16}$	—	—	45 lbs.	1.5
WWN2436CPTLW Laminate/Wood Rim	706	24	36	1 $\frac{3}{16}$	—	—	45 lbs.	1.5
WWN2436CPTL Laminate	686	24	36	1 $\frac{3}{16}$	—	—	45 lbs.	1.5
1$\frac{1}{2}$" TOP THICKNESS								
WWN2418CPTW Wood	\$ 674	24	18	1 $\frac{1}{2}$	—	—	28 lbs.	1.0
WWN2418CPTLW Laminate/Wood Rim	674	24	18	1 $\frac{1}{2}$	—	—	28 lbs.	1.0
WWN2418CPTL Laminate	653	24	18	1 $\frac{1}{2}$	—	—	28 lbs.	1.0
1$\frac{3}{16}$" TOP THICKNESS								
WW2436CPTW Wood	\$ 578	24	36	1 $\frac{3}{16}$	—	—	45 lbs.	1.5
WW2436CPTLW Laminate/Wood Rim	578	24	36	1 $\frac{3}{16}$	—	—	45 lbs.	1.5
WW2436CPTL Laminate	562	24	36	1 $\frac{3}{16}$	—	—	45 lbs.	1.5
WW2436CPTLL TFL	450	24	36	1 $\frac{3}{16}$	—	—	45 lbs.	1.5
1$\frac{1}{2}$" TOP THICKNESS								
WW2418CPTW Wood	\$ 544	24	18	1 $\frac{1}{2}$	—	—	28 lbs.	1.0
WW2418CPTLW Laminate/Wood Rim	544	24	18	1 $\frac{1}{2}$	—	—	28 lbs.	1.0
WW2418CPTL Laminate	530	24	18	1 $\frac{1}{2}$	—	—	28 lbs.	1.0
WW2418CPTLL TFL	424	24	18	1 $\frac{1}{2}$	—	—	28 lbs.	1.0

- 24" deep cornice tops for use on entertainment cabinets, wardrobes (double and single), storage cabinets (double and single), and ADA main shell storage tower
- Not intended to be used to create freestanding pedestals

TO ORDER, SPECIFY:

1. Model Number
2. Rim
3. PVC Rim Color (laminated models)
4. Worksurface Sheen (wood models)
5. Laminate Top Color/Veneer Top Finish
6. Veneer Rim Finish (laminated/wood models)

SAMPLE MODEL NUMBERS:

WW15108CPTW R N MC
 WW15108CPTL V MC MC
 WW15108CPTLW R 420 MC

• See pages 275-279 for all options available in WaveWorks

**CORNICE TOP
15" DEEP**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
			D	W	H	A		
1 1/8" TOP THICKNESS								
WWN15108CPTW	Wood	\$ 1177	15 1/2	108	1 1/8	—	—	86 lbs. 3.5
WWN15108CPTFW	Wood/Finished Bottom	2454	15 1/2	108	1 1/8	—	—	86 lbs. 3.5
WWN15108CPTLW	Laminate/Wood Rim	1177	15 1/2	108	1 1/8	—	—	86 lbs. 3.5
WWN15108CPTFLW	Laminate/Wood Rim/Finished Bottom	2454	15 1/2	108	1 1/8	—	—	86 lbs. 3.5
WWN15108CPTL	Laminate	1144	15 1/2	108	1 1/8	—	—	86 lbs. 3.5
WWN15108CPTFL	Laminate/Finished Bottom	2389	15 1/2	108	1 1/8	—	—	86 lbs. 3.5
1 1/2" TOP THICKNESS								
WWN15102CPTW	Wood	\$ 1053	15 1/2	102	1 1/2	—	—	81 lbs. 3.3
WWN15102CPTFW	Wood/Finished Bottom	2401	15 1/2	102	1 1/2	—	—	81 lbs. 3.3
WWN15102CPTLW	Laminate/Wood Rim	1053	15 1/2	102	1 1/2	—	—	81 lbs. 3.3
WWN15102CPTFLW	Laminate/Wood Rim/Finished Bottom	2401	15 1/2	102	1 1/2	—	—	81 lbs. 3.3
WWN15102CPTL	Laminate	1023	15 1/2	102	1 1/2	—	—	81 lbs. 3.3
WWN15102CPTFL	Laminate/Finished Bottom	2332	15 1/2	102	1 1/2	—	—	81 lbs. 3.3
1 3/4" TOP THICKNESS								
WWN1596CPTW	Wood	\$ 957	15 1/2	96	1 3/4	—	—	76 lbs. 3.1
WWN1596CPTFW	Wood/Finished Bottom	2342	15 1/2	96	1 3/4	—	—	76 lbs. 3.1
WWN1596CPTLW	Laminate/Wood Rim	957	15 1/2	96	1 3/4	—	—	76 lbs. 3.1
WWN1596CPTFLW	Laminate/Wood Rim/Finished Bottom	2342	15 1/2	96	1 3/4	—	—	76 lbs. 3.1
WWN1596CPTL	Laminate	930	15 1/2	96	1 3/4	—	—	76 lbs. 3.1
WWN1596CPTFL	Laminate/Finished Bottom	2278	15 1/2	96	1 3/4	—	—	76 lbs. 3.1
2" TOP THICKNESS								
WWN1590CPTW	Wood	\$ 872	15 1/2	90	2	—	—	71 lbs. 2.9
WWN1590CPTFW	Wood/Finished Bottom	2289	15 1/2	90	2	—	—	71 lbs. 2.9
WWN1590CPTLW	Laminate/Wood Rim	872	15 1/2	90	2	—	—	71 lbs. 2.9
WWN1590CPTFLW	Laminate/Wood Rim/Finished Bottom	2289	15 1/2	90	2	—	—	71 lbs. 2.9
WWN1590CPTL	Laminate	849	15 1/2	90	2	—	—	71 lbs. 2.9
WWN1590CPTFL	Laminate/Finished Bottom	2224	15 1/2	90	2	—	—	71 lbs. 2.9

- 15" deep cornice tops for use on highbacks, wall mount cabinets, bookcases, or to span an open overhead space
- When spanning an open overhead space, a "finished bottom" cornice top should be ordered

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 sides of laminate and wood worksurfaces
- Component worksurfaces can be used with assembled units
- Unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- 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

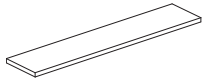
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

CORNICE TOP 15" DEEP (CONTINUED)



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H				
1$\frac{3}{8}$" TOP THICKNESS (CONTINUED)								
WWN1584CPTW Wood	\$ 789	15 $\frac{1}{2}$	84	1 $\frac{3}{8}$	—	—	66 lbs.	2.7
WWN1584CPTFW Wood/Finished Bottom	1599	15 $\frac{1}{2}$	84	1 $\frac{3}{8}$	—	—	66 lbs.	2.7
WWN1584CPTLW Laminate/Wood Rim	789	15 $\frac{1}{2}$	84	1 $\frac{3}{8}$	—	—	66 lbs.	2.7
WWN1584CPTFLW Laminate/Wood Rim/Finished Bottom	1599	15 $\frac{1}{2}$	84	1 $\frac{3}{8}$	—	—	66 lbs.	2.7
WWN1584CPTL Laminate	767	15 $\frac{1}{2}$	84	1 $\frac{3}{8}$	—	—	66 lbs.	2.7
WWN1584CPTFL Laminate/Finished Bottom	1555	15 $\frac{1}{2}$	84	1 $\frac{3}{8}$	—	—	66 lbs.	2.7
<hr/>								
WWN1578CPTW Wood	\$ 757	15 $\frac{1}{2}$	78	1 $\frac{3}{8}$	—	—	62 lbs.	2.5
WWN1578CPTFW Wood/Finished Bottom	1516	15 $\frac{1}{2}$	78	1 $\frac{3}{8}$	—	—	62 lbs.	2.5
WWN1578CPTLW Laminate/Wood Rim	757	15 $\frac{1}{2}$	78	1 $\frac{3}{8}$	—	—	62 lbs.	2.5
WWN1578CPTFLW Laminate/Wood Rim/Finished Bottom	1516	15 $\frac{1}{2}$	78	1 $\frac{3}{8}$	—	—	62 lbs.	2.5
WWN1578CPTL Laminate	737	15 $\frac{1}{2}$	78	1 $\frac{3}{8}$	—	—	62 lbs.	2.5
WWN1578CPTFL Laminate/Finished Bottom	1472	15 $\frac{1}{2}$	78	1 $\frac{3}{8}$	—	—	62 lbs.	2.5
<hr/>								
WWN1572CPTW Wood	\$ 725	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WWN1572CPTFW Wood/Finished Bottom	1427	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WWN1572CPTLW Laminate/Wood Rim	725	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WWN1572CPTFLW Laminate/Wood Rim/Finished Bottom	1427	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WWN1572CPTL Laminate	705	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WWN1572CPTFL Laminate/Finished Bottom	1387	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
<hr/>								
WWN1566CPTW Wood	\$ 698	15 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
WWN1566CPTLW Laminate/Wood Rim	698	15 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
WWN1566CPTL Laminate	681	15 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
<hr/>								
WWN1560CPTW Wood	\$ 674	15 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
WWN1560CPTLW Laminate/Wood Rim	674	15 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
WWN1560CPTL Laminate	653	15 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0

- 15" deep cornice tops for use on highbacks, wall mount cabinets, bookcases, or to span an open overhead space
- When spanning an open overhead space, a "finished bottom" cornice top should be ordered

TO ORDER, SPECIFY:

1. Model Number
2. Rim
3. PVC Rim Color (laminite models)
4. Worksurface Sheen (wood models)
5. Laminate Top Color/Veneer Top Finish
6. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WW1554CPTW	R	N	MC
WW1554CPTL	V	MC	MC
WW1554CPTLW	R	420	MC

• See pages 275-279 for all options available in WaveWorks

**CORNICE TOP
15" DEEP (CONTINUED)**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
1 1/8" TOP THICKNESS (CONTINUED)									
WWN1554CPTW	Wood	\$ 649	15 1/2	54	1 1/8	—	—	44 lbs.	1.8
WWN1554CPTLW	Laminate/Wood Rim	649	15 1/2	54	1 1/8	—	—	44 lbs.	1.8
WWN1554CPTL	Laminate	631	15 1/2	54	1 1/8	—	—	44 lbs.	1.8
<hr/>									
WWN1548CPTW	Wood	\$ 622	15 1/2	48	1 1/8	—	—	40 lbs.	1.6
WWN1548CPTLW	Laminate/Wood Rim	622	15 1/2	48	1 1/8	—	—	40 lbs.	1.6
WWN1548CPTL	Laminate	606	15 1/2	48	1 1/8	—	—	40 lbs.	1.6
<hr/>									
WWN1542CPTW	Wood	\$ 597	15 1/2	42	1 1/8	—	—	36 lbs.	1.4
WWN1542CPTLW	Laminate/Wood Rim	597	15 1/2	42	1 1/8	—	—	36 lbs.	1.4
WWN1542CPTL	Laminate	579	15 1/2	42	1 1/8	—	—	36 lbs.	1.4
<hr/>									
WWN1536CPTW	Wood	\$ 565	15 1/2	36	1 1/8	—	—	32 lbs.	1.2
WWN1536CPTLW	Laminate/Wood Rim	565	15 1/2	36	1 1/8	—	—	32 lbs.	1.2
WWN1536CPTL	Laminate	549	15 1/2	36	1 1/8	—	—	32 lbs.	1.2
<hr/>									
WWN1530CPTW	Wood	\$ 544	15 1/2	30	1 1/8	—	—	28 lbs.	1.0
WWN1530CPTLW	Laminate/Wood Rim	544	15 1/2	30	1 1/8	—	—	28 lbs.	1.0
WWN1530CPTL	Laminate	530	15 1/2	30	1 1/8	—	—	28 lbs.	1.0
<hr/>									
WWN1518CPTW	Wood	\$ 518	15 1/2	18	1 1/8	—	—	21 lbs.	0.7
WWN1518CPTLW	Laminate/Wood Rim	518	15 1/2	18	1 1/8	—	—	21 lbs.	0.7
WWN1518CPTL	Laminate	504	15 1/2	18	1 1/8	—	—	21 lbs.	0.7

- 15" deep cornice tops for use on highbacks, wall mount cabinets, bookcases, or to span an open overhead space
- When spanning an open overhead space, a "finished bottom" cornice top should be ordered

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 sides of laminate and wood worksurfaces
- Component worksurfaces can be used with assembled units
- Unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- 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

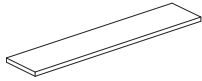
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

CORNICE TOP 15" DEEP (CONTINUED)



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
1$\frac{3}{8}$" TOP THICKNESS								
WW15108CPTW Wood	\$ 1048	15 $\frac{1}{2}$	108	1 $\frac{3}{8}$	—	—	86 lbs.	3.5
WW15108CPTFW Wood/Finished Bottom	2328	15 $\frac{1}{2}$	108	1 $\frac{3}{8}$	—	—	86 lbs.	3.5
WW15108CPTLW Laminate/Wood Rim	1048	15 $\frac{1}{2}$	108	1 $\frac{3}{8}$	—	—	86 lbs.	3.5
WW15108CPTFLW Laminate/Wood Rim/Finished Bottom	2328	15 $\frac{1}{2}$	108	1 $\frac{3}{8}$	—	—	86 lbs.	3.5
WW15108CPTL Laminate	1020	15 $\frac{1}{2}$	108	1 $\frac{3}{8}$	—	—	86 lbs.	3.5
WW15108CPTFL Laminate/Finished Bottom	2262	15 $\frac{1}{2}$	108	1 $\frac{3}{8}$	—	—	86 lbs.	3.5
WW15108CPTLL TFL	816	15 $\frac{1}{2}$	108	1 $\frac{1}{2}$	—	—	86 lbs.	3.5
WW15108CPTFLL TFL/Finished Bottom	1810	15 $\frac{1}{2}$	108	1 $\frac{1}{2}$	—	—	86 lbs.	3.5
<hr/>								
WW15102CPTW Wood	\$ 925	15 $\frac{1}{2}$	102	1 $\frac{3}{8}$	—	—	81 lbs.	3.3
WW15102CPTFW Wood/Finished Bottom	2271	15 $\frac{1}{2}$	102	1 $\frac{3}{8}$	—	—	81 lbs.	3.3
WW15102CPTLW Laminate/Wood Rim	925	15 $\frac{1}{2}$	102	1 $\frac{3}{8}$	—	—	81 lbs.	3.3
WW15102CPTFLW Laminate/Wood Rim/Finished Bottom	2271	15 $\frac{1}{2}$	102	1 $\frac{3}{8}$	—	—	81 lbs.	3.3
WW15102CPTL Laminate	898	15 $\frac{1}{2}$	102	1 $\frac{3}{8}$	—	—	81 lbs.	3.3
WW15102CPTFL Laminate/Finished Bottom	2208	15 $\frac{1}{2}$	102	1 $\frac{3}{8}$	—	—	81 lbs.	3.3
WW15102CPTLL TFL	718	15 $\frac{1}{2}$	102	1 $\frac{1}{2}$	—	—	81 lbs.	3.3
WW15102CPTFLL TFL/Finished Bottom	1766	15 $\frac{1}{2}$	102	1 $\frac{1}{2}$	—	—	81 lbs.	3.3
<hr/>								
WW1596CPTW Wood	\$ 828	15 $\frac{1}{2}$	96	1 $\frac{3}{8}$	—	—	76 lbs.	3.1
WW1596CPTFW Wood/Finished Bottom	2213	15 $\frac{1}{2}$	96	1 $\frac{3}{8}$	—	—	76 lbs.	3.1
WW1596CPTLW Laminate/Wood Rim	828	15 $\frac{1}{2}$	96	1 $\frac{3}{8}$	—	—	76 lbs.	3.1
WW1596CPTFLW Laminate/Wood Rim/Finished Bottom	2213	15 $\frac{1}{2}$	96	1 $\frac{3}{8}$	—	—	76 lbs.	3.1
WW1596CPTL Laminate	805	15 $\frac{1}{2}$	96	1 $\frac{3}{8}$	—	—	76 lbs.	3.1
WW1596CPTFL Laminate/Finished Bottom	2152	15 $\frac{1}{2}$	96	1 $\frac{3}{8}$	—	—	76 lbs.	3.1
WW1596CPTLL TFL	644	15 $\frac{1}{2}$	96	1 $\frac{1}{2}$	—	—	76 lbs.	3.1
WW1596CPTFLL TFL/Finished Bottom	1721	15 $\frac{1}{2}$	96	1 $\frac{1}{2}$	—	—	76 lbs.	3.1

- 15" deep cornice tops for use on highbacks, wall mount cabinets, bookcases, or to span an open overhead space
- When spanning an open overhead space, a "finished bottom" cornice top should be ordered

TO ORDER, SPECIFY:

1. Model Number
2. Rim
3. PVC Rim Color (laminite models)
4. Worksurface Sheen (wood models)
5. Laminate Top Color/Veneer Top Finish
6. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WW1590CPTW	R	N	MC
WW1590CPTL	V	MC	MC
WW1590CPTLW	R	420	MC

• See pages 275-279 for all options available in WaveWorks

**CORNICE TOP
15" DEEP (CONTINUED)**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
1 3/8" TOP THICKNESS (CONTINUED)									
WW1590CPTW	Wood	\$ 745	15 1/2	90	1 3/8	—	—	71 lbs.	2.9
WW1590CPTFW	Wood/Finished Bottom	2158	15 1/2	90	1 3/8	—	—	71 lbs.	2.9
WW1590CPTLW	Laminite/Wood Rim	745	15 1/2	90	1 3/8	—	—	71 lbs.	2.9
WW1590CPTFLW	Laminite/Wood Rim/Finished Bottom	2158	15 1/2	90	1 3/8	—	—	71 lbs.	2.9
WW1590CPTL	Laminite	723	15 1/2	90	1 3/8	—	—	71 lbs.	2.9
WW1590CPTFL	Laminite/Finished Bottom	2099	15 1/2	90	1 3/8	—	—	71 lbs.	2.9
WW1590CPTLL	TFL	578	15 1/2	90	1 1/2	—	—	71 lbs.	2.9
WW1590CPTFL	TFL/Finished Bottom	1679	15 1/2	90	1 1/2	—	—	71 lbs.	2.9
<hr/>									
WW1584CPTW	Wood	\$ 661	15 1/2	84	1 3/8	—	—	66 lbs.	2.7
WW1584CPTFW	Wood/Finished Bottom	1471	15 1/2	84	1 3/8	—	—	66 lbs.	2.7
WW1584CPTLW	Laminite/Wood Rim	661	15 1/2	84	1 3/8	—	—	66 lbs.	2.7
WW1584CPTFLW	Laminite/Wood Rim/Finished Bottom	1471	15 1/2	84	1 3/8	—	—	66 lbs.	2.7
WW1584CPTL	Laminite	643	15 1/2	84	1 3/8	—	—	66 lbs.	2.7
WW1584CPTFL	Laminite/Finished Bottom	1429	15 1/2	84	1 3/8	—	—	66 lbs.	2.7
WW1584CPTLL	TFL	515	15 1/2	84	1 1/2	—	—	66 lbs.	2.7
WW1584CPTFL	TFL/Finished Bottom	1143	15 1/2	84	1 1/2	—	—	66 lbs.	2.7
<hr/>									
WW1578CPTW	Wood	\$ 629	15 1/2	78	1 3/8	—	—	62 lbs.	2.5
WW1578CPTFW	Wood/Finished Bottom	1384	15 1/2	78	1 3/8	—	—	62 lbs.	2.5
WW1578CPTLW	Laminite/Wood Rim	629	15 1/2	78	1 3/8	—	—	62 lbs.	2.5
WW1578CPTFLW	Laminite/Wood Rim/Finished Bottom	1384	15 1/2	78	1 3/8	—	—	62 lbs.	2.5
WW1578CPTL	Laminite	612	15 1/2	78	1 3/8	—	—	62 lbs.	2.5
WW1578CPTFL	Laminite/Finished Bottom	1348	15 1/2	78	1 3/8	—	—	62 lbs.	2.5
WW1578CPTLL	TFL	489	15 1/2	78	1 1/2	—	—	62 lbs.	2.5
WW1578CPTFL	TFL/Finished Bottom	1079	15 1/2	78	1 1/2	—	—	62 lbs.	2.5

- 15" deep cornice tops for use on highbacks, wall mount cabinets, bookcases, or to span an open overhead space
- When spanning an open overhead space, a "finished bottom" cornice top should be ordered

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 sides of laminate and wood worksurfaces
- Component worksurfaces can be used with assembled units
- Unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- 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

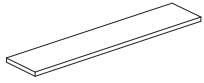
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

CORNICE TOP 15" DEEP (CONTINUED)



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
1$\frac{3}{8}$" TOP THICKNESS (CONTINUED)								
WW1572CPTW Wood	\$ 597	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WW1572CPTFW Wood/Finished Bottom	1300	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WW1572CPTLW Laminate/Wood Rim	597	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WW1572CPTFLW Laminate/Wood Rim/Finished Bottom	1300	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WW1572CPTL Laminate	579	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WW1572CPTFL Laminate/Finished Bottom	1264	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WW1572CPTLL TFL	464	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
WW1572CPTFL TFL/Finished Bottom	1011	15 $\frac{1}{2}$	72	1 $\frac{3}{8}$	—	—	56 lbs.	2.3
<hr/>								
WW1566CPTW Wood	\$ 571	15 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
WW1566CPTLW Laminate/Wood Rim	571	15 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
WW1566CPTL Laminate	555	15 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
WW1566CPTLL TFL	445	15 $\frac{1}{2}$	66	1 $\frac{3}{8}$	—	—	52 lbs.	2.2
<hr/>								
WW1560CPTW Wood	\$ 544	15 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
WW1560CPTLW Laminate/Wood Rim	544	15 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
WW1560CPTL Laminate	530	15 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
WW1560CPTLL TFL	424	15 $\frac{1}{2}$	60	1 $\frac{3}{8}$	—	—	48 lbs.	2.0
<hr/>								
WW1554CPTW Wood	\$ 520	15 $\frac{1}{2}$	54	1 $\frac{3}{8}$	—	—	44 lbs.	1.8
WW1554CPTLW Laminate/Wood Rim	520	15 $\frac{1}{2}$	54	1 $\frac{3}{8}$	—	—	44 lbs.	1.8
WW1554CPTL Laminate	507	15 $\frac{1}{2}$	54	1 $\frac{3}{8}$	—	—	44 lbs.	1.8
WW1554CPTLL TFL	405	15 $\frac{1}{2}$	54	1 $\frac{3}{8}$	—	—	44 lbs.	1.8
<hr/>								
WW1548CPTW Wood	\$ 494	15 $\frac{1}{2}$	48	1 $\frac{3}{8}$	—	—	40 lbs.	1.6
WW1548CPTLW Laminate/Wood Rim	494	15 $\frac{1}{2}$	48	1 $\frac{3}{8}$	—	—	40 lbs.	1.6
WW1548CPTL Laminate	480	15 $\frac{1}{2}$	48	1 $\frac{3}{8}$	—	—	40 lbs.	1.6
WW1548CPTLL TFL	384	15 $\frac{1}{2}$	48	1 $\frac{3}{8}$	—	—	40 lbs.	1.6

- 15" deep cornice tops for use on highbacks, wall mount cabinets, bookcases, or to span an open overhead space
- When spanning an open overhead space, a "finished bottom" cornice top should be ordered

TO ORDER, SPECIFY:

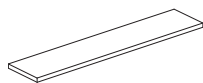
1. Model Number
2. Rim
3. PVC Rim Color (laminite models)
4. Worksurface Sheen (wood models)
5. Laminate Top Color/Veneer Top Finish
6. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WW1542CPTW	R	N	MC
WW1542CPTL	V	MC	MC
WW1542CPTLW	R	420	MC

• See pages 275-279 for all options available in WaveWorks

**CORNICE TOP
15" DEEP (CONTINUED)**



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
1 3/8" TOP THICKNESS (CONTINUED)							
WW1542CPTW Wood	\$ 469	15 1/2	42	1 3/8	—	36 lbs.	1.4
WW1542CPTLW Laminate/Wood Rim	469	15 1/2	42	1 3/8	—	36 lbs.	1.4
WW1542CPTL Laminate	456	15 1/2	42	1 3/8	—	36 lbs.	1.4
WW1542CPTLL TFL	365	15 1/2	42	1 1/2	—	36 lbs.	1.4
<hr/>							
WW1536CPTW Wood	\$ 443	15 1/2	36	1 3/8	—	32 lbs.	1.2
WW1536CPTLW Laminate/Wood Rim	443	15 1/2	36	1 3/8	—	32 lbs.	1.2
WW1536CPTL Laminate	430	15 1/2	36	1 3/8	—	32 lbs.	1.2
WW1536CPTLL TFL	344	15 1/2	36	1 1/2	—	32 lbs.	1.2
<hr/>							
WW1530CPTW Wood	\$ 416	15 1/2	30	1 3/8	—	28 lbs.	1.0
WW1530CPTLW Laminate/Wood Rim	416	15 1/2	30	1 3/8	—	28 lbs.	1.0
WW1530CPTL Laminate	403	15 1/2	30	1 3/8	—	28 lbs.	1.0
WW1530CPTLL TFL	322	15 1/2	30	1 1/2	—	28 lbs.	1.0
<hr/>							
WW1518CPTW Wood	\$ 390	15 1/2	18	1 3/8	—	21 lbs.	0.7
WW1518CPTLW Laminate/Wood Rim	390	15 1/2	18	1 3/8	—	21 lbs.	0.7
WW1518CPTL Laminate	380	15 1/2	18	1 3/8	—	21 lbs.	0.7
WW1518CPTLL TFL	305	15 1/2	18	1 1/2	—	21 lbs.	0.7

- 15" deep cornice tops for use on highbacks, wall mount cabinets, bookcases, or to span an open overhead space
- When spanning an open overhead space, a "finished bottom" cornice top should be ordered

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{16}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{16}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

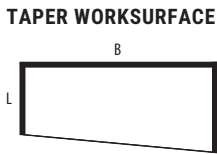
BASE MODEL KEY

- 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
		D	W	H				
TAPER WORKSURFACE								
1$\frac{1}{16}$" TOP THICKNESS								
		LEFT	RIGHT					
WWN3684WSTDLW	\$ 1256	WWN3684WSTDRW	Wood	36 $\frac{1}{16}$	83 $\frac{1}{16}$	1 $\frac{1}{16}$	103 lbs.	4.2
WWN3684WSTDLLW	1256	WWN3684WSTDRLW	Lam/Wood	36 $\frac{1}{16}$	83 $\frac{1}{16}$	1 $\frac{1}{16}$	103 lbs.	4.2
WWN3684WSTDLL	936	WWN3684WSTDRL	Laminate	36 $\frac{1}{16}$	83 $\frac{1}{16}$	1 $\frac{1}{16}$	103 lbs.	4.2
WWN3084WSTDLW	\$ 1206	WWN3084WSTDRW	Wood	30 $\frac{1}{16}$	83 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3084WSTDLLW	1206	WWN3084WSTDRLW	Lam/Wood	30 $\frac{1}{16}$	83 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3084WSTDLL	888	WWN3084WSTDRL	Laminate	30 $\frac{1}{16}$	83 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3672WSTDLW	\$ 1206	WWN3672WSTDRW	Wood	36 $\frac{1}{16}$	71 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3672WSTDLLW	1206	WWN3672WSTDRLW	Lam/Wood	36 $\frac{1}{16}$	71 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3672WSTDLL	888	WWN3672WSTDRL	Laminate	36 $\frac{1}{16}$	71 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3072WSTDLW	\$ 1034	WWN3072WSTDRW	Wood	30 $\frac{1}{16}$	71 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3072WSTDLLW	1034	WWN3072WSTDRLW	Lam/Wood	30 $\frac{1}{16}$	71 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3072WSTDLL	713	WWN3072WSTDRL	Laminate	30 $\frac{1}{16}$	71 $\frac{1}{16}$	1 $\frac{1}{16}$	95 lbs.	4.0
WWN3066WSTDLW	\$ 1003	WWN3066WSTDRW	Wood	30 $\frac{1}{16}$	66	1 $\frac{1}{16}$	88 lbs.	3.7
WWN3066WSTDLLW	1003	WWN3066WSTDRLW	Lam/Wood	30 $\frac{1}{16}$	66	1 $\frac{1}{16}$	88 lbs.	3.7
WWN3066WSTDLL	672	WWN3066WSTDRL	Laminate	30 $\frac{1}{16}$	66	1 $\frac{1}{16}$	88 lbs.	3.7
WWN3060WSTDLW	\$ 986	WWN3060WSTDRW	Wood	30 $\frac{1}{16}$	60	1 $\frac{1}{16}$	81 lbs.	3.3
WWN3060WSTDLLW	986	WWN3060WSTDRLW	Lam/Wood	30 $\frac{1}{16}$	60	1 $\frac{1}{16}$	81 lbs.	3.3
WWN3060WSTDLL	631	WWN3060WSTDRL	Laminate	30 $\frac{1}{16}$	60	1 $\frac{1}{16}$	81 lbs.	3.3
WWN3054WSTDLW	\$ 967	WWN3054WSTDRW	Wood	30 $\frac{1}{16}$	54	1 $\frac{1}{16}$	74 lbs.	3.0
WWN3054WSTDLLW	967	WWN3054WSTDRLW	Lam/Wood	30 $\frac{1}{16}$	54	1 $\frac{1}{16}$	74 lbs.	3.0
WWN3054WSTDLL	597	WWN3054WSTDRL	Laminate	30 $\frac{1}{16}$	54	1 $\frac{1}{16}$	74 lbs.	3.0
WWN3048WSTDLW	\$ 953	WWN3048WSTDRW	Wood	30 $\frac{1}{16}$	48 $\frac{1}{16}$	1 $\frac{1}{16}$	67 lbs.	2.7
WWN3048WSTDLLW	953	WWN3048WSTDRLW	Lam/Wood	30 $\frac{1}{16}$	48 $\frac{1}{16}$	1 $\frac{1}{16}$	67 lbs.	2.7
WWN3048WSTDLL	563	WWN3048WSTDRL	Laminate	30 $\frac{1}{16}$	48 $\frac{1}{16}$	1 $\frac{1}{16}$	67 lbs.	2.7



Right shown

- 36" depth tapers to 30" and 30" depth tapers to 24"
- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- For undersurface wire managers, see page 685

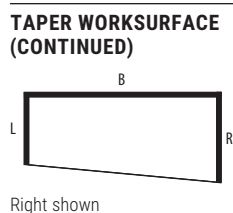
TO ORDER, SPECIFY:

1. Model Number
 2. Worksurface Type
 3. Rim
 4. PVC Rim Color (laminated models)
 5. Grommet
 6. Wire Manager
 7. Worksurface Sheen (wood models)
 8. Laminate Top Color/Veneer Top Finish
 9. Veneer Rim Finish (laminated/wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN3048WSTDLLW	M	F	X	D1BL403	N	MH
WWN3048WSTDLL	M	V420	X	D1L420	420	
WWN3048WSTDLLW	M	F	X	D1B420	MH	MH

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
TAPER WORKSURFACE (CONTINUED)							
1 1/8" TOP THICKNESS							
		LEFT	RIGHT				
WW3684WSTDLLW	\$ 1126	36 1/2"	83 1/2"	1 1/8"	—	103 lbs.	4.2
WW3684WSTDLLW	1126	36 1/2"	83 1/2"	1 1/8"	—	103 lbs.	4.2
WW3684WSTDLL	813	36 1/2"	83 1/2"	1 1/8"	—	103 lbs.	4.2
WW3684WSTDLL	650	36 1/2"	83 1/2"	1 1/8"	—	103 lbs.	4.2
WW3084WSTDLLW	\$ 1079	30 1/2"	83 1/2"	1 1/8"	—	95 lbs.	4.0
WW3084WSTDLLW	1079	30 1/2"	83 1/2"	1 1/8"	—	95 lbs.	4.0
WW3084WSTDLL	764	30 1/2"	83 1/2"	1 1/8"	—	95 lbs.	4.0
WW3084WSTDLL	611	30 1/2"	83 1/2"	1 1/8"	—	95 lbs.	4.0
WW3672WSTDLLW	\$ 1079	36 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3672WSTDLLW	1079	36 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3672WSTDLL	764	36 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3672WSTDLL	611	36 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3072WSTDLLW	\$ 904	30 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3072WSTDLLW	904	30 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3072WSTDLL	589	30 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3072WSTDLL	471	30 1/2"	71 1/2"	1 1/8"	—	95 lbs.	4.0
WW3066WSTDLLW	\$ 876	30 1/2"	66"	1 1/8"	—	88 lbs.	3.7
WW3066WSTDLLW	876	30 1/2"	66"	1 1/8"	—	88 lbs.	3.7
WW3066WSTDLL	549	30 1/2"	66"	1 1/8"	—	88 lbs.	3.7
WW3066WSTDLL	439	30 1/2"	66"	1 1/8"	—	88 lbs.	3.7
WW3060WSTDLLW	\$ 857	30 1/2"	60"	1 1/8"	—	81 lbs.	3.3
WW3060WSTDLLW	857	30 1/2"	60"	1 1/8"	—	81 lbs.	3.3
WW3060WSTDLL	508	30 1/2"	60"	1 1/8"	—	81 lbs.	3.3
WW3060WSTDLL	406	30 1/2"	60"	1 1/8"	—	81 lbs.	3.3



- 36" depth tapers to 30" and 30" depth tapers to 24"
- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional work surface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 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

TAPER WORKSURFACE (CONTINUED)	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET	
	1 $\frac{1}{8}$ " TOP THICKNESS (CONTINUED) LEFT	RIGHT		D	W	H					
<p>Right shown</p>	WW3054WSTDWLW	WW3054WSTDRLW	Wood	\$ 840	30 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	74 lbs.	3.0
	WW3054WSTDLLW	WW3054WSTDRLW	Lam/Wood	840	30 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	74 lbs.	3.0
	WW3054WSTDLL	WW3054WSTDRL	Laminate	474	30 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	74 lbs.	3.0
	WW3054WSTDLLL	WW3054WSTDRL	TFL	380	30 $\frac{1}{8}$	54	1 $\frac{1}{8}$	—	—	74 lbs.	3.0
	WW3048WSTDWLW	WW3048WSTDRLW	Wood	\$ 826	30 $\frac{1}{8}$	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	67 lbs.	2.7
	WW3048WSTDLLW	WW3048WSTDRLW	Lam/Wood	826	30 $\frac{1}{8}$	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	67 lbs.	2.7
	WW3048WSTDLL	WW3048WSTDRL	Laminate	439	30 $\frac{1}{8}$	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	67 lbs.	2.7
	WW3048WSTDLLL	WW3048WSTDRL	TFL	351	30 $\frac{1}{8}$	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	67 lbs.	2.7

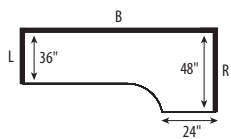
- 36" depth tapers to 30" and 30" depth tapers to 24"
- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- For undersurface wire managers, see page 685

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 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN4896WSCEDLW7	M	F	X	D1B403	N	MH
WWN4896WSCEDLLW7	M	V420	X	D1L420	420	
WWN4896WSCEDLL7	M	F	X	D1R420	MH	MH

EXTENDED CORNER WORKSURFACE	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
	1 1/2" TOP THICKNESS LEFT	RIGHT		D	W	H					
 <p>Left shown</p>	WWN4896WSCEDLW7	WWN4896WSCEDRW7	Wood	\$ 1922	48	95 1/2	1 1/2	—	—	102 lbs.	7.9
	WWN4896WSCEDLLW7	WWN4896WSCEDRLW7	Laminite/Wood	1922	48	95 1/2	1 1/2	—	—	102 lbs.	7.9
	WWN4896WSCEDLL7	WWN4896WSCEDRL7	Laminite	1420	48	95 1/2	1 1/2	—	—	102 lbs.	7.9
	WWN4884WSCEDLW7	WWN4884WSCEDRW7	Wood	\$ 1862	48	83 1/2	1 1/2	—	—	90 lbs.	7.0
	WWN4884WSCEDLLW7	WWN4884WSCEDRLW7	Laminite/Wood	1862	48	83 1/2	1 1/2	—	—	90 lbs.	7.0
	WWN4884WSCEDLL7	WWN4884WSCEDRL7	Laminite	1349	48	83 1/2	1 1/2	—	—	90 lbs.	7.0
	WWN4872WSCEDLW7	WWN4872WSCEDRW7	Wood	\$ 1507	48	72	1 1/2	—	—	78 lbs.	6.0
	WWN4872WSCEDLLW7	WWN4872WSCEDRLW7	Laminite/Wood	1507	48	72	1 1/2	—	—	78 lbs.	6.0
	WWN4872WSCEDLL7	WWN4872WSCEDRL7	Laminite	1279	48	72	1 1/2	—	—	78 lbs.	6.0
	WWN4866WSCEDLW7	WWN4866WSCEDRW7	Wood	\$ 1463	48	66	1 1/2	—	—	72 lbs.	5.5
	WWN4866WSCEDLLW7	WWN4866WSCEDRLW7	Laminite/Wood	1463	48	66	1 1/2	—	—	72 lbs.	5.5
	WWN4866WSCEDLL7	WWN4866WSCEDRL7	Laminite	1220	48	66	1 1/2	—	—	72 lbs.	5.5
	WWN4860WSCEDLW7	WWN4860WSCEDRW7	Wood	\$ 1374	48	60	1 1/2	—	—	66 lbs.	5.1
	WWN4860WSCEDLLW7	WWN4860WSCEDRLW7	Laminite/Wood	1374	48	60	1 1/2	—	—	66 lbs.	5.1
	WWN4860WSCEDLL7	WWN4860WSCEDRL7	Laminite	1165	48	60	1 1/2	—	—	66 lbs.	5.1
	WWN4854WSCEDLW7	WWN4854WSCEDRW7	Wood	\$ 1327	48	54	1 1/2	—	—	60 lbs.	4.6
	WWN4854WSCEDLLW7	WWN4854WSCEDRLW7	Laminite/Wood	1327	48	54	1 1/2	—	—	60 lbs.	4.6
	WWN4854WSCEDLL7	WWN4854WSCEDRL7	Laminite	1133	48	54	1 1/2	—	—	60 lbs.	4.6

- Wire Manager available on left side, back or right side; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- Intended for use with 36" and 24" deep worksurfaces (42" deep tops intended to be used with 30" and 24" tops)
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

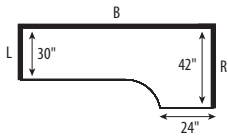
BASE MODEL KEY

- 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		
EXTENDED CORNER WORKSURFACE (CONTINUED)								
1$\frac{3}{8}$" TOP THICKNESS (CONTINUED)								
LEFT								
RIGHT								
WWN4296WSCEDLW7	\$ 1834	42	95 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	--	--	96 lbs.	7.0
WWN4296WSCEDRW7								
WWN4296WSCEDLLW7	1834	42	95 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	--	--	96 lbs.	7.0
WWN4296WSCEDRLLW7								
WWN4296WSCEDLL7	1357	42	95 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	--	--	96 lbs.	7.0
WWN4296WSCEDRLL7								
WWN4284WSCEDLW7	\$ 1778	42	83 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	--	--	84 lbs.	6.2
WWN4284WSCEDRW7								
WWN4284WSCEDLLW7	1778	42	83 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	--	--	84 lbs.	6.2
WWN4284WSCEDRLLW7								
WWN4284WSCEDLL7	1289	42	83 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	--	--	84 lbs.	6.2
WWN4284WSCEDRLL7								
WWN4272WSCEDLW7	\$ 1439	42	72	1 $\frac{3}{8}$ "	--	--	72 lbs.	5.4
WWN4272WSCEDRW7								
WWN4272WSCEDLLW7	1439	42	72	1 $\frac{3}{8}$ "	--	--	72 lbs.	5.4
WWN4272WSCEDRLLW7								
WWN4272WSCEDLL7	1221	42	72	1 $\frac{3}{8}$ "	--	--	72 lbs.	5.4
WWN4272WSCEDRLL7								
WWN4266WSCEDLW7	\$ 1397	42	66	1 $\frac{3}{8}$ "	--	--	66 lbs.	4.9
WWN4266WSCEDRW7								
WWN4266WSCEDLLW7	1397	42	66	1 $\frac{3}{8}$ "	--	--	66 lbs.	4.9
WWN4266WSCEDRLLW7								
WWN4266WSCEDLL7	1164	42	66	1 $\frac{3}{8}$ "	--	--	66 lbs.	4.9
WWN4266WSCEDRLL7								
WWN4260WSCEDLW7	\$ 1312	42	60	1 $\frac{3}{8}$ "	--	--	60 lbs.	4.5
WWN4260WSCEDRW7								
WWN4260WSCEDLLW7	1312	42	60	1 $\frac{3}{8}$ "	--	--	60 lbs.	4.5
WWN4260WSCEDRLLW7								
WWN4260WSCEDLL7	1111	42	60	1 $\frac{3}{8}$ "	--	--	60 lbs.	4.5
WWN4260WSCEDRLL7								
WWN4254WSCEDLW7	\$ 1267	42	54	1 $\frac{3}{8}$ "	--	--	54 lbs.	4.1
WWN4254WSCEDRW7								
WWN4254WSCEDLLW7	1267	42	54	1 $\frac{3}{8}$ "	--	--	54 lbs.	4.1
WWN4254WSCEDRLLW7								
WWN4254WSCEDLL7	1082	42	54	1 $\frac{3}{8}$ "	--	--	54 lbs.	4.1
WWN4254WSCEDRLL7								



Left shown

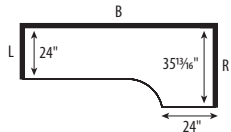
- Wire Manager available on left side, back or right side; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- Intended for use with 30" and 24" deep worksurfaces
- For undersurface wire managers, see page 685

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 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN3696WSCEDLW2	M	F	X	D1B403	N	MH
WWN3696WSCEDLL2	M	V420	X	D1L420	420	
WWN3696WSCEDLLW2	M	F	X	D1R420	MH	MH

EXTENDED CORNER WORKSURFACE (CONTINUED)	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET	
	1 1/8" TOP THICKNESS (CONTINUED) LEFT	RIGHT		D	W	H					
 <p>Left shown</p>	WWN3696WSCEDLW2	WWN3696WSCEDRW2	Wood	\$ 1747	35 3/8	95 3/8	1 1/8	—	—	106 lbs.	5.9
	WWN3696WSCEDLLW2	WWN3696WSCEDRLW2	Laminite/Wood	1747	35 3/8	95 3/8	1 1/8	—	—	106 lbs.	5.9
	WWN3696WSCEDLL2	WWN3696WSCEDRL2	Laminite	1292	35 3/8	95 3/8	1 1/8	—	—	106 lbs.	5.9
	WWN3684WSCEDLW2	WWN3684WSCEDRW2	Wood	\$ 1693	35 3/8	83 3/8	1 1/8	—	—	93 lbs.	5.2
	WWN3684WSCEDLLW2	WWN3684WSCEDRLW2	Laminite/Wood	1693	35 3/8	83 3/8	1 1/8	—	—	93 lbs.	5.2
	WWN3684WSCEDLL2	WWN3684WSCEDRL2	Laminite	1227	35 3/8	83 3/8	1 1/8	—	—	93 lbs.	5.2
	WWN3672WSCEDLW2	WWN3672WSCEDRW2	Wood	\$ 1370	35 3/8	72	1 1/8	—	—	79 lbs.	3.9
	WWN3672WSCEDLLW2	WWN3672WSCEDRLW2	Laminite/Wood	1370	35 3/8	72	1 1/8	—	—	79 lbs.	3.9
	WWN3672WSCEDLL2	WWN3672WSCEDRL2	Laminite	1163	35 3/8	72	1 1/8	—	—	79 lbs.	3.9
	WWN3666WSCEDLW2	WWN3666WSCEDRW2	Wood	\$ 1330	35 3/8	66	1 1/8	—	—	72 lbs.	3.6
	WWN3666WSCEDLLW2	WWN3666WSCEDRLW2	Laminite/Wood	1330	35 3/8	66	1 1/8	—	—	72 lbs.	3.6
	WWN3666WSCEDLL2	WWN3666WSCEDRL2	Laminite	1108	35 3/8	66	1 1/8	—	—	72 lbs.	3.6
	WWN3660WSCEDLW2	WWN3660WSCEDRW2	Wood	\$ 1249	35 3/8	60	1 1/8	—	—	65 lbs.	3.3
	WWN3660WSCEDLLW2	WWN3660WSCEDRLW2	Laminite/Wood	1249	35 3/8	60	1 1/8	—	—	65 lbs.	3.3
	WWN3660WSCEDLL2	WWN3660WSCEDRL2	Laminite	1059	35 3/8	60	1 1/8	—	—	65 lbs.	3.3
	WWN3654WSCEDLW2	WWN3654WSCEDRW2	Wood	\$ 1206	35 3/8	54	1 1/8	—	—	58 lbs.	3.0
	WWN3654WSCEDLLW2	WWN3654WSCEDRLW2	Laminite/Wood	1206	35 3/8	54	1 1/8	—	—	58 lbs.	3.0
	WWN3654WSCEDLL2	WWN3654WSCEDRL2	Laminite	1030	35 3/8	54	1 1/8	—	—	58 lbs.	3.0

- Wire Manager available on left side, back or right side; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional work surface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- Intended for use with 24" deep work surfaces
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

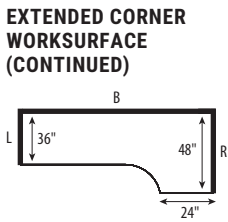
BASE MODEL KEY

- 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				
EXTENDED CORNER WORKSURFACE (CONTINUED)										
1$\frac{3}{8}$" TOP THICKNESS										
WW4896WSCEDLW7	WW4896WSCEDRW7	Wood	\$ 1781	48	95 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	102 lbs.	7.9
WW4896WSCEDLLW7	WW4896WSCEDRLW7	Laminate/Wood	1781	48	95 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	102 lbs.	7.9
WW4896WSCEDLL7	WW4896WSCEDRL7	Laminate	1284	48	95 $\frac{1}{2}$	1 $\frac{3}{8}$	—	—	102 lbs.	7.9
WW4896WSCEDLLL7	WW4896WSCEDRLL7	TFL	1028	48	95 $\frac{1}{2}$	1 $\frac{1}{2}$	—	—	102 lbs.	7.9
WW4884WSCEDLW7	WW4884WSCEDRW7	Wood	\$ 1720	48	83 $\frac{3}{8}$	1 $\frac{3}{8}$	—	—	90 lbs.	7.0
WW4884WSCEDLLW7	WW4884WSCEDRLW7	Laminate/Wood	1720	48	83 $\frac{3}{8}$	1 $\frac{3}{8}$	—	—	90 lbs.	7.0
WW4884WSCEDLL7	WW4884WSCEDRL7	Laminate	1211	48	83 $\frac{3}{8}$	1 $\frac{3}{8}$	—	—	90 lbs.	7.0
WW4884WSCEDLLL7	WW4884WSCEDRLL7	TFL	970	48	83 $\frac{3}{8}$	1 $\frac{1}{2}$	—	—	90 lbs.	7.0
WW4872WSCEDLW7	WW4872WSCEDRW7	Wood	1366	48	72	1 $\frac{3}{8}$	—	—	78 lbs.	6.0
WW4872WSCEDLLW7	WW4872WSCEDRLW7	Laminate/Wood	1366	48	72	1 $\frac{3}{8}$	—	—	78 lbs.	6.0
WW4872WSCEDLL7	WW4872WSCEDRL7	Laminate	1140	48	72	1 $\frac{3}{8}$	—	—	78 lbs.	6.0
WW4872WSCEDLLL7	WW4872WSCEDRLL7	TFL	913	48	72	1 $\frac{1}{2}$	—	—	78 lbs.	6.0
WW4866WSCEDLW7	WW4866WSCEDRW7	Wood	\$ 1318	48	66	1 $\frac{3}{8}$	—	—	72 lbs.	5.5
WW4866WSCEDLLW7	WW4866WSCEDRLW7	Laminate/Wood	1318	48	66	1 $\frac{3}{8}$	—	—	72 lbs.	5.5
WW4866WSCEDLL7	WW4866WSCEDRL7	Laminate	1083	48	66	1 $\frac{3}{8}$	—	—	72 lbs.	5.5
WW4866WSCEDLLL7	WW4866WSCEDRLL7	TFL	865	48	66	1 $\frac{1}{2}$	—	—	72 lbs.	5.5
WW4860WSCEDLW7	WW4860WSCEDRW7	Wood	\$ 1230	48	60	1 $\frac{3}{8}$	—	—	66 lbs.	5.1
WW4860WSCEDLLW7	WW4860WSCEDRLW7	Laminate/Wood	1230	48	60	1 $\frac{3}{8}$	—	—	66 lbs.	5.1
WW4860WSCEDLL7	WW4860WSCEDRL7	Laminate	1028	48	60	1 $\frac{3}{8}$	—	—	66 lbs.	5.1
WW4860WSCEDLLL7	WW4860WSCEDRLL7	TFL	823	48	60	1 $\frac{1}{2}$	—	—	66 lbs.	5.1
WW4854WSCEDLW7	WW4854WSCEDRW7	Wood	\$ 1187	48	54	1 $\frac{3}{8}$	—	—	60 lbs.	4.6
WW4854WSCEDLLW7	WW4854WSCEDRLW7	Laminate/Wood	1187	48	54	1 $\frac{3}{8}$	—	—	60 lbs.	4.6
WW4854WSCEDLL7	WW4854WSCEDRL7	Laminate	996	48	54	1 $\frac{3}{8}$	—	—	60 lbs.	4.6
WW4854WSCEDLLL7	WW4854WSCEDRLL7	TFL	795	48	54	1 $\frac{1}{2}$	—	—	60 lbs.	4.6



Left shown

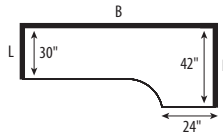
- Wire Manager available on left side, back or right side; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- Intended for use with 36" and 24" deep worksurfaces
- For undersurface wire managers, see page 685

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 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN4296WSCEDLW2	M	F	X	D1B403	N	MH
WWN4296WSCEDLL2	M	V420	X	D1L420	420	
WWN4296WSCEDLLW2	M	F	X	D1R420	MH	MH

EXTENDED CORNER WORKSURFACE (CONTINUED)	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET		
	1 1/8" TOP THICKNESS (CONTINUED) LEFT	RIGHT		D	W	H	A			KW	
 <p>Left shown</p>	WW4296WSCEDLW7	WW4296WSCEDRW7	Wood	\$ 1701	42	95 1/8	1 3/8	—	—	96 lbs.	7.0
	WW4296WSCEDLLW7	WW4296WSCEDRLW7	Laminite/Wood	1701	42	95 1/8	1 3/8	—	—	96 lbs.	7.0
	WW4296WSCEDLL7	WW4296WSCEDRL7	Laminite	1227	42	95 1/8	1 3/8	—	—	96 lbs.	7.0
	WW4296WSCEDLLL7	WW4296WSCEDRLL7	TFL	981	42	95 1/8	1 1/8	—	—	96 lbs.	7.0
	WW4284WSCEDLW7	WW4284WSCEDRW7	Wood	\$ 1642	42	83 3/8	1 3/8	—	—	84 lbs.	6.2
	WW4284WSCEDLLW7	WW4284WSCEDRLW7	Laminite/Wood	1642	42	83 3/8	1 3/8	—	—	84 lbs.	6.2
	WW4284WSCEDLL7	WW4284WSCEDRL7	Laminite	1156	42	83 3/8	1 3/8	—	—	84 lbs.	6.2
	WW4284WSCEDLLL7	WW4284WSCEDRLL7	TFL	926	42	83 3/8	1 1/8	—	—	84 lbs.	6.2
	WW4272WSCEDLW7	WW4272WSCEDRW7	Wood	\$ 1303	42	72	1 3/8	—	—	72 lbs.	5.4
	WW4272WSCEDLLW7	WW4272WSCEDRLW7	Laminite/Wood	1303	42	72	1 3/8	—	—	72 lbs.	5.4
	WW4272WSCEDLL7	WW4272WSCEDRL7	Laminite	1088	42	72	1 3/8	—	—	72 lbs.	5.4
	WW4272WSCEDLLL7	WW4272WSCEDRLL7	TFL	870	42	72	1 1/8	—	—	72 lbs.	5.4
	WW4266WSCEDLW7	WW4266WSCEDRW7	Wood	\$ 1259	42	66	1 3/8	—	—	66 lbs.	4.9
	WW4266WSCEDLLW7	WW4266WSCEDRLW7	Laminite/Wood	1259	42	66	1 3/8	—	—	66 lbs.	4.9
	WW4266WSCEDLL7	WW4266WSCEDRL7	Laminite	1033	42	66	1 3/8	—	—	66 lbs.	4.9
	WW4266WSCEDLLL7	WW4266WSCEDRLL7	TFL	826	42	66	1 1/8	—	—	66 lbs.	4.9
	WW4260WSCEDLW7	WW4260WSCEDRW7	Wood	\$ 1173	42	60	1 3/8	—	—	60 lbs.	4.5
	WW4260WSCEDLLW7	WW4260WSCEDRLW7	Laminite/Wood	1173	42	60	1 3/8	—	—	60 lbs.	4.5
	WW4260WSCEDLL7	WW4260WSCEDRL7	Laminite	981	42	60	1 3/8	—	—	60 lbs.	4.5
	WW4260WSCEDLLL7	WW4260WSCEDRLL7	TFL	785	42	60	1 1/8	—	—	60 lbs.	4.5
	WW4254WSCEDLW7	WW4254WSCEDRW7	Wood	\$ 1132	42	54	1 3/8	—	—	54 lbs.	4.1
	WW4254WSCEDLLW7	WW4254WSCEDRLW7	Laminite/Wood	1132	42	54	1 3/8	—	—	54 lbs.	4.1
	WW4254WSCEDLL7	WW4254WSCEDRL7	Laminite	951	42	54	1 3/8	—	—	54 lbs.	4.1
	WW4254WSCEDLLL7	WW4254WSCEDRLL7	TFL	759	42	54	1 1/8	—	—	54 lbs.	4.1

- Wire Manager available on left side, back or right side; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional work surface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- Intended for use with 30" and 24" deep work surfaces
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

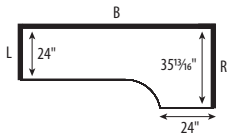
- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

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		
		D	W	H						
EXTENDED CORNER WORKSURFACE (CONTINUED)										
1$\frac{3}{8}$" TOP THICKNESS (CONTINUED)										
		LEFT		RIGHT						
WW3696WSCEDLW2	WW3696WSCEDRW2	Wood	\$ 1619	35 $\frac{3}{8}$ "	95 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	106 lbs.	5.9
WW3696WSCEDLLW2	WW3696WSCEDRLW2	Laminate/Wood	1619	35 $\frac{3}{8}$ "	95 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	106 lbs.	5.9
WW3696WSCEDLL2	WW3696WSCEDRL2	Laminate	1168	35 $\frac{3}{8}$ "	95 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	106 lbs.	5.9
WW3696WSCEDLLL2	WW3696WSCEDRLL2	TFL	934	35 $\frac{3}{8}$ "	95 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	106 lbs.	5.9
WW3684WSCEDLW2	WW3684WSCEDRW2	Wood	\$ 1564	35 $\frac{3}{8}$ "	83 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	93 lbs.	5.2
WW3684WSCEDLLW2	WW3684WSCEDRLW2	Laminate/Wood	1564	35 $\frac{3}{8}$ "	83 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	93 lbs.	5.2
WW3684WSCEDLL2	WW3684WSCEDRL2	Laminate	1101	35 $\frac{3}{8}$ "	83 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	93 lbs.	5.2
WW3684WSCEDLLL2	WW3684WSCEDRLL2	TFL	882	35 $\frac{3}{8}$ "	83 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	—	—	93 lbs.	5.2
WW3672WSCEDLW2	WW3672WSCEDRW2	Wood	\$ 1241	35 $\frac{3}{8}$ "	72"	1 $\frac{3}{8}$ "	—	—	79 lbs.	3.9
WW3672WSCEDLLW2	WW3672WSCEDRLW2	Laminate/Wood	1241	35 $\frac{3}{8}$ "	72"	1 $\frac{3}{8}$ "	—	—	79 lbs.	3.9
WW3672WSCEDLL2	WW3672WSCEDRL2	Laminate	1036	35 $\frac{3}{8}$ "	72"	1 $\frac{3}{8}$ "	—	—	79 lbs.	3.9
WW3672WSCEDLLL2	WW3672WSCEDRLL2	TFL	829	35 $\frac{3}{8}$ "	72"	1 $\frac{3}{8}$ "	—	—	79 lbs.	3.9
WW3666WSCEDLW2	WW3666WSCEDRW2	Wood	\$ 1199	35 $\frac{3}{8}$ "	66"	1 $\frac{3}{8}$ "	—	—	72 lbs.	3.6
WW3666WSCEDLLW2	WW3666WSCEDRLW2	Laminate/Wood	1199	35 $\frac{3}{8}$ "	66"	1 $\frac{3}{8}$ "	—	—	72 lbs.	3.6
WW3666WSCEDLL2	WW3666WSCEDRL2	Laminate	984	35 $\frac{3}{8}$ "	66"	1 $\frac{3}{8}$ "	—	—	72 lbs.	3.6
WW3666WSCEDLLL2	WW3666WSCEDRLL2	TFL	787	35 $\frac{3}{8}$ "	66"	1 $\frac{3}{8}$ "	—	—	72 lbs.	3.6
WW3660WSCEDLW2	WW3660WSCEDRW2	Wood	\$ 1118	35 $\frac{3}{8}$ "	60"	1 $\frac{3}{8}$ "	—	—	65 lbs.	3.3
WW3660WSCEDLLW2	WW3660WSCEDRLW2	Laminate/Wood	1118	35 $\frac{3}{8}$ "	60"	1 $\frac{3}{8}$ "	—	—	65 lbs.	3.3
WW3660WSCEDLL2	WW3660WSCEDRL2	Laminate	934	35 $\frac{3}{8}$ "	60"	1 $\frac{3}{8}$ "	—	—	65 lbs.	3.3
WW3660WSCEDLLL2	WW3660WSCEDRLL2	TFL	748	35 $\frac{3}{8}$ "	60"	1 $\frac{3}{8}$ "	—	—	65 lbs.	3.3
WW3654WSCEDLW2	WW3654WSCEDRW2	Wood	\$ 1078	35 $\frac{3}{8}$ "	54"	1 $\frac{3}{8}$ "	—	—	58 lbs.	3.0
WW3654WSCEDLLW2	WW3654WSCEDRLW2	Laminate/Wood	1078	35 $\frac{3}{8}$ "	54"	1 $\frac{3}{8}$ "	—	—	58 lbs.	3.0
WW3654WSCEDLL2	WW3654WSCEDRL2	Laminate	905	35 $\frac{3}{8}$ "	54"	1 $\frac{3}{8}$ "	—	—	58 lbs.	3.0
WW3654WSCEDLLL2	WW3654WSCEDRLL2	TFL	723	35 $\frac{3}{8}$ "	54"	1 $\frac{3}{8}$ "	—	—	58 lbs.	3.0

EXTENDED CORNER WORKSURFACE (CONTINUED)



Left shown

- Wire Manager available on left side, back or right side; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- Intended for use with 24" deep worksurfaces
- For undersurface wire managers, see page 685

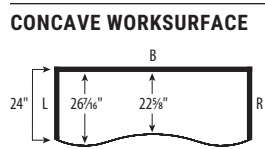
TO ORDER, SPECIFY:

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. Laminate Top Color/Veneer Top Finish
 10. Veneer Rim Finish (laminite/wood models)
- See pages 275-279 for all options available in WaveWorks

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	

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
CONCAVE WORKSURFACE							
1½" THICKNESS							
WWN2472WSCCRDW Wood	\$ 1152	24	71½"	1½"	—	85 lbs.	3.2
WWN2472WSCCRDLW Laminate/Wood	1152	24	71½"	1½"	—	85 lbs.	3.2
WWN2472WSCCRDL Laminate	636	24	71½"	1½"	—	85 lbs.	3.2
WWN2466WSCCRDW Wood	\$ 1079	24	66"	1½"	—	81 lbs.	3.0
WWN2466WSCCRDLW Laminate/Wood	1079	24	66"	1½"	—	81 lbs.	3.0
WWN2466WSCCRDL Laminate	597	24	66"	1½"	—	81 lbs.	3.0
WWN2460WSCCRDW Wood	\$ 1026	24	60"	1½"	—	76 lbs.	2.8
WWN2460WSCCRDLW Laminate/Wood	1026	24	60"	1½"	—	76 lbs.	2.8
WWN2460WSCCRDL Laminate	575	24	60"	1½"	—	76 lbs.	2.8
1¾" THICKNESS							
WW2472WSCCRDW Wood	\$ 1023	24	71½"	1¾"	—	85 lbs.	3.2
WW2472WSCCRDLW Laminate/Wood	1023	24	71½"	1¾"	—	85 lbs.	3.2
WW2472WSCCRDL Laminate	511	24	71½"	1¾"	—	85 lbs.	3.2
WW2472WSCCRDLL TFL	410	24	71½"	1¾"	—	85 lbs.	3.2
WW2466WSCCRDW Wood	\$ 952	24	66"	1¾"	—	81 lbs.	3.0
WW2466WSCCRDLW Laminate/Wood	952	24	66"	1¾"	—	81 lbs.	3.0
WW2466WSCCRDL Laminate	473	24	66"	1¾"	—	81 lbs.	3.0
WW2466WSCCRDLL TFL	379	24	66"	1¾"	—	81 lbs.	3.0
WW2460WSCCRDW Wood	\$ 896	24	60"	1¾"	—	76 lbs.	2.8
WW2460WSCCRDLW Laminate/Wood	896	24	60"	1¾"	—	76 lbs.	2.8
WW2460WSCCRDL Laminate	451	24	60"	1¾"	—	76 lbs.	2.8
WW2460WSCCRDLL TFL	361	24	60"	1¾"	—	76 lbs.	2.8



- Wire manager locations: back, right or left, or back and left, or back and right; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in ¼" 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 453
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS


- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 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			
U-SHAPED WORKSURFACE										
1$\frac{1}{8}$" THICKNESS										
	WWN3672WSUDW	Wood	\$ 1517	36 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	79 lbs.	3.8
	WWN3672WSUDLW	Laminate/Wood	1517	36 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	79 lbs.	3.8
	WWN3672WSUDL	Laminate	885	36 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	79 lbs.	3.8
	WWN3072WSUDW	Wood	\$ 1342	30 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	76 lbs.	3.6
	WWN3072WSUDLW	Laminate/Wood	1342	30 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	76 lbs.	3.6
	WWN3072WSUDL	Laminate	709	30 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	76 lbs.	3.6
	WWN3066WSUDW	Wood	\$ 1275	30 $\frac{1}{8}$	65 $\frac{3}{4}$	1 $\frac{1}{8}$	—	—	70 lbs.	3.3
	WWN3066WSUDLW	Laminate/Wood	1275	30 $\frac{1}{8}$	65 $\frac{3}{4}$	1 $\frac{1}{8}$	—	—	70 lbs.	3.3
	WWN3066WSUDL	Laminate	644	30 $\frac{1}{8}$	65 $\frac{3}{4}$	1 $\frac{1}{8}$	—	—	70 lbs.	3.3
	WWN2460WSUDW	Wood	\$ 876	24	60	1 $\frac{1}{8}$	—	—	69 lbs.	2.8
	WWN2460WSUDLW	Laminate/Wood	876	24	60	1 $\frac{1}{8}$	—	—	69 lbs.	2.8
	WWN2460WSUDL	Laminate	541	24	60	1 $\frac{1}{8}$	—	—	69 lbs.	2.8
	WWN2448WSUDW	Wood	\$ 788	24	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	57 lbs.	2.3
	WWN2448WSUDLW	Laminate/Wood	788	24	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	57 lbs.	2.3
	WWN2448WSUDL	Laminate	492	24	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	57 lbs.	2.3

- If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.)
- To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered
- Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in $\frac{1}{8}$ " increments in width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired width
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- For undersurface wire managers, see page 685
- Not recommended for use with Epicenter slat wall

TO ORDER, SPECIFY:

1. Model Number
 2. Worksurface Type
 3. Rim
 4. PVC Rim Color (laminite models)
 5. Grommet
 6. Wire Manager
 7. Modified Width
 8. Worksurface Sheen (wood models)
 9. Laminate Top Color/Veneer Top Finish
 10. Veneer Rim Finish (laminite/wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW3672WSUDW	M	F	X	D1B420	X	N	MH
WW3672WSUDLW	M	F	X	X	71½	420	MH
WW3672WSUDL	M	V	420	X	D1B420	71½	420

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
1½" THICKNESS							
WW3672WSUDW Wood	\$ 1387	36½	72	1½	—	79 lbs.	3.8
WW3672WSUDLW Laminate/Wood	1387	36½	72	1½	—	79 lbs.	3.8
WW3672WSUDL Laminate	759	36½	72	1½	—	79 lbs.	3.8
WW3672WSUDLL TFL	608	36½	72	1½	—	79 lbs.	3.8
WW3072WSUDW Wood	\$ 1215	30½	72	1½	—	76 lbs.	3.6
WW3072WSUDLW Laminate/Wood	1215	30½	72	1½	—	76 lbs.	3.6
WW3072WSUDL Laminate	584	30½	72	1½	—	76 lbs.	3.6
WW3072WSUDLL TFL	467	30½	72	1½	—	76 lbs.	3.6
WW3066WSUDW Wood	\$ 1147	30½	65¾	1½	—	70 lbs.	3.3
WW3066WSUDLW Laminate/Wood	1147	30½	65¾	1½	—	70 lbs.	3.3
WW3066WSUDL Laminate	519	30½	65¾	1½	—	70 lbs.	3.3
WW3066WSUDLL TFL	415	30½	65¾	1½	—	70 lbs.	3.3
WW2460WSUDW Wood	\$ 748	24	60	1½	—	69 lbs.	2.8
WW2460WSUDLW Laminate/Wood	748	24	60	1½	—	69 lbs.	2.8
WW2460WSUDL Laminate	417	24	60	1½	—	69 lbs.	2.8
WW2460WSUDLL TFL	334	24	60	1½	—	69 lbs.	2.8
WW2448WSUDW Wood	\$ 660	24	48½	1½	—	57 lbs.	2.3
WW2448WSUDLW Laminate/Wood	660	24	48½	1½	—	57 lbs.	2.3
WW2448WSUDL Laminate	366	24	48½	1½	—	57 lbs.	2.3
WW2448WSUDLL TFL	293	24	48½	1½	—	57 lbs.	2.3

U-SHAPED WORKSURFACE (CONTINUED)



- If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.)
- To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered
- Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in ½" increments in width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired width
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- For undersurface wire managers, see page 685
- Not recommended for use with Epicenter slat wall

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 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

WAVEWORKS

COMPONENTS

ELLIPTICAL U-SHAPED WORKSURFACE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
1$\frac{1}{8}$" THICKNESS									
WWN3672WSU2DW	Wood	\$ 1517	36 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	79 lbs.	3.8
WWN3672WSU2DLW	Laminate/Wood	1517	36 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	79 lbs.	3.8
WWN3672WSU2DL	Laminate	885	36 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	79 lbs.	3.8
WWN3072WSU2DW	Wood	\$ 1342	30 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	76 lbs.	3.6
WWN3072WSU2DLW	Laminate/Wood	1342	30 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	76 lbs.	3.6
WWN3072WSU2DL	Laminate	709	30 $\frac{1}{8}$	72	1 $\frac{1}{8}$	—	—	76 lbs.	3.6
WWN3066WSU2DW	Wood	\$ 1275	30 $\frac{1}{8}$	65 $\frac{3}{4}$	1 $\frac{1}{8}$	—	—	70 lbs.	3.3
WWN3066WSU2DLW	Laminate/Wood	1275	30 $\frac{1}{8}$	65 $\frac{3}{4}$	1 $\frac{1}{8}$	—	—	70 lbs.	3.3
WWN3066WSU2DL	Laminate	644	30 $\frac{1}{8}$	65 $\frac{3}{4}$	1 $\frac{1}{8}$	—	—	70 lbs.	3.3
WWN2460WSU2DW	Wood	\$ 876	24	60	1 $\frac{1}{8}$	—	—	69 lbs.	2.8
WWN2460WSU2DLW	Laminate/Wood	876	24	60	1 $\frac{1}{8}$	—	—	69 lbs.	2.8
WWN2460WSU2DL	Laminate	541	24	60	1 $\frac{1}{8}$	—	—	69 lbs.	2.8
WWN2448WSU2DW	Wood	\$ 788	24	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	57 lbs.	2.3
WWN2448WSU2DLW	Laminate/Wood	788	24	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	57 lbs.	2.3
WWN2448WSU2DL	Laminate	492	24	48 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	57 lbs.	2.3

- If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.)
- To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered
- Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in $\frac{1}{8}$ " increments in width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired width
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- For undersurface wire managers, see page 685
- Not recommended for use with Epicenter slat wall

TO ORDER, SPECIFY:

1. Model Number
 2. Worksurface Type
 3. Rim
 4. PVC Rim Color (laminite models)
 5. Grommet
 6. Wire Manager
 7. Modified Width
 8. Worksurface Sheen (wood models)
 9. Laminate Top Color/Veneer Top Finish
 10. Veneer Rim Finish (laminite/wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW3672WSU2DW	M	F	X	D1B420	X	N	MH
WW3672WSU2DLW	M	F	X	X	71½	420	MH
WW3672WSU2DL	M	V	420	X	D1B420	71½	420

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
1½" THICKNESS							
WW3672WSU2DW Wood	\$ 1387	36½	72	1½	—	79 lbs.	3.8
WW3672WSU2DLW Laminate/Wood	1387	36½	72	1½	—	79 lbs.	3.8
WW3672WSU2DL Laminate	759	36½	72	1½	—	79 lbs.	3.8
WW3672WSU2DLL TFL	608	36½	72	1½	—	79 lbs.	3.8
WW3072WSU2DW Wood	\$ 1215	30½	72	1½	—	76 lbs.	3.6
WW3072WSU2DLW Laminate/Wood	1215	30½	72	1½	—	76 lbs.	3.6
WW3072WSU2DL Laminate	584	30½	72	1½	—	76 lbs.	3.6
WW3072WSU2DLL TFL	467	30½	72	1½	—	76 lbs.	3.6
WW3066WSU2DW Wood	\$ 1147	30½	65¾	1½	—	70 lbs.	3.3
WW3066WSU2DLW Laminate/Wood	1147	30½	65¾	1½	—	70 lbs.	3.3
WW3066WSU2DL Laminate	519	30½	65¾	1½	—	70 lbs.	3.3
WW3066WSU2DLL TFL	415	30½	65¾	1½	—	70 lbs.	3.3
WW2460WSU2DW Wood	\$ 748	24	60	1½	—	69 lbs.	2.8
WW2460WSU2DLW Laminate/Wood	748	24	60	1½	—	69 lbs.	2.8
WW2460WSU2DL Laminate	417	24	60	1½	—	69 lbs.	2.8
WW2460WSU2DLL TFL	334	24	60	1½	—	69 lbs.	2.8
WW2448WSU2DW Wood	\$ 660	24	48½	1½	—	57 lbs.	2.3
WW2448WSU2DLW Laminate/Wood	660	24	48½	1½	—	57 lbs.	2.3
WW2448WSU2DL Laminate	366	24	48½	1½	—	57 lbs.	2.3
WW2448WSU2DLL TFL	293	24	48½	1½	—	57 lbs.	2.3

ELLIPTICAL U-SHAPED WORKSURFACE (CONTINUED)



- If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.)
- To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered
- Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Worksurfaces can be ordered in ½" increments in width to next smallest available size at no upcharge
- When ordering a worksurface with a size modification, specify desired width
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- For undersurface wire managers, see page 685
- Not recommended for use with Epicenter slat wall

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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
- If specifying wood, you must specify the same finish for all options
- Component worksurfaces can be used with assembled units
- Refer to page 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported worksurface spans should not exceed 48"; see page 453 for support options
- Refer to pages 663-705 for accessories

BASE MODEL KEY

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

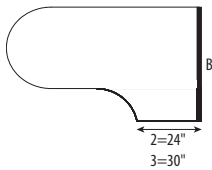
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET		
		D	W	H	A	KW				
EXTENDED U-SHAPED WORKSURFACE		1 1/8" THICKNESS								
		LEFT	RIGHT							
WWN4872WSUELW2	WWN4872WSUERW2	Wood	\$ 1651	48	71 1/8"	1 1/8"	—	—	91 lbs.	5.4
WWN4872WSUELLW2	WWN4872WSUERLW2	Laminate/Wood	1651	48	71 1/8"	1 1/8"	—	—	91 lbs.	5.4
WWN4872WSUELL2	WWN4872WSUERL2	Laminate	1055	48	71 1/8"	1 1/8"	—	—	91 lbs.	5.4
WWN4872WSUELW3	WWN4872WSUERW3	Wood	\$ 1707	48	71 1/8"	1 1/8"	—	—	91 lbs.	5.4
WWN4872WSUELLW3	WWN4872WSUERLW3	Laminate/Wood	1707	48	71 1/8"	1 1/8"	—	—	91 lbs.	5.4
WWN4872WSUELL3	WWN4872WSUERL3	Laminate	1094	48	71 1/8"	1 1/8"	—	—	91 lbs.	5.4
WWN3672WSUELW2	WWN3672WSUERW2	Wood	\$ 1557	36 1/2"	71 1/8"	1 1/8"	—	—	79 lbs.	3.8
WWN3672WSUELLW2	WWN3672WSUERLW2	Laminate/Wood	1557	36 1/2"	71 1/8"	1 1/8"	—	—	79 lbs.	3.8
WWN3672WSUELL2	WWN3672WSUERL2	Laminate	995	36 1/2"	71 1/8"	1 1/8"	—	—	79 lbs.	3.8
WWN3672WSUELW3	WWN3672WSUERW3	Wood	\$ 1610	36 1/2"	71 1/8"	1 1/8"	—	—	79 lbs.	3.8
WWN3672WSUELLW3	WWN3672WSUERLW3	Laminate/Wood	1610	36 1/2"	71 1/8"	1 1/8"	—	—	79 lbs.	3.8
WWN3672WSUELL3	WWN3672WSUERL3	Laminate	1032	36 1/2"	71 1/8"	1 1/8"	—	—	79 lbs.	3.8



Left shown

- Wire Manager available on back; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 214
- Modified depth and width not available on this shape
- For undersurface wire managers, see page 685
- Not recommended for use with Epicenter slat wall
- Models ending in 2 – utilize with 24" deep worksurfaces
- Models ending in 3 – utilize with 30" deep worksurfaces

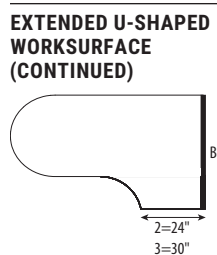
TO ORDER, SPECIFY:

1. Model Number
 2. Worksurface Type
 3. Rim Profile
 4. PVC Rim Color (laminated models)
 5. Grommet
 6. Wire Manager
 7. Modified Width
 8. Veneer Top Finish/Laminate Top Color
 9. Worksurface Sheen (wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW3072WSPLL E VCW G1C D1B485 70.5 CW
 WW3672WSUERW2 M V X X N MC

MODEL NO./DESCRIPTION	1 1/8" THICKNESS	LEFT	RIGHT	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET	
					D	W	H	A			KW
EXTENDED U-SHAPED WORKSURFACE (CONTINUED)	WW4872WSUELW2	WW4872WSUERW2	Wood	\$ 1487	48	71 1/8	1 3/8	-	-	91 lbs.	5.4
	WW4872WSUELLW2	WW4872WSUERLW2	Laminate/Wood	1487	48	71 1/8	1 3/8	-	-	91 lbs.	5.4
	WW4872WSUELL2	WW4872WSUERL2	Laminate	950	48	71 1/8	1 3/8	-	-	91 lbs.	5.4
	WW4872WSUELLL2	WW4872WSUERLL2	TFL	760	48	71 1/8	1 1/8	-	-	91 lbs.	5.4
Left shown	WW4872WSUELW3	WW4872WSUERW3	Wood	\$ 1537	48	71 1/8	1 3/8	-	-	91 lbs.	5.4
	WW4872WSUELLW3	WW4872WSUERLW3	Laminate/Wood	1537	48	71 1/8	1 3/8	-	-	91 lbs.	5.4
	WW4872WSUELL3	WW4872WSUERL3	Laminate	986	48	71 1/8	1 3/8	-	-	91 lbs.	5.4
	WW4872WSUELLL3	WW4872WSUERLL3	TFL	789	48	71 1/8	1 1/8	-	-	91 lbs.	5.4
	WW3672WSUELW2	WW3672WSUERW2	Wood	\$ 1403	36 1/8	71 1/8	1 3/8	-	-	79 lbs.	3.8
	WW3672WSUELLW2	WW3672WSUERLW2	Laminate/Wood	1403	36 1/8	71 1/8	1 3/8	-	-	79 lbs.	3.8
	WW3672WSUELL2	WW3672WSUERL2	Laminate	896	36 1/8	71 1/8	1 3/8	-	-	79 lbs.	3.8
	WW3672WSUELLL2	WW3672WSUERLL2	TFL	717	36 1/8	71 1/8	1 1/8	-	-	79 lbs.	3.8
	WW3672WSUELW3	WW3672WSUERW3	Wood	\$ 1450	36 1/8	71 1/8	1 3/8	-	-	79 lbs.	3.8
	WW3672WSUELLW3	WW3672WSUERLW3	Laminate/Wood	1450	36 1/8	71 1/8	1 3/8	-	-	79 lbs.	3.8
	WW3672WSUELL3	WW3672WSUERL3	Laminate	930	36 1/8	71 1/8	1 3/8	-	-	79 lbs.	3.8
	WW3672WSUELLL3	WW3672WSUERLL3	TFL	744	36 1/8	71 1/8	1 1/8	-	-	79 lbs.	3.8



- Wire Manager available on back; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 214
- Modified depth and width not available on this shape
- For undersurface wire managers, see page 685
- Not recommended for use with Epicenter slat wall
- Models ending in 2 – utilize with 24" deep worksurfaces
- Models ending in 3 – utilize with 30" deep worksurfaces

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

BASE MODEL KEY

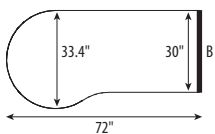
- W Wood Top/Wood Rim
- LW Laminate Top/Wood Rim
- L Laminate Top/PVC Rim
- LL TFL Top/PVC Rim

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				
P-SHAPED WORKSURFACE										
1$\frac{1}{2}$" TOP THICKNESS										
LEFT			RIGHT							
WWN3072WSPDLW	WWN3072WSPDRW	Wood	\$ 1584	30 $\frac{1}{8}$	72	1 $\frac{1}{2}$	—	—	69 lbs.	3.6
WWN3072WSPDLLW	WWN3072WSPDRLW	Lam/Wood	1584	30 $\frac{1}{8}$	72	1 $\frac{1}{2}$	—	—	69 lbs.	3.6
WWN3072WSPDLL	WWN3072WSPDRL	Laminate	1132	30 $\frac{1}{8}$	72	1 $\frac{1}{2}$	—	—	69 lbs.	3.6
1$\frac{3}{8}$" TOP THICKNESS										
LEFT			RIGHT							
WW3072WSPDLW	WW3072WSPDRW	Wood	\$ 1455	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	69 lbs.	3.6
WW3072WSPDLLW	WW3072WSPDRLW	Lam/Wood	1455	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	69 lbs.	3.6
WW3072WSPDLL	WW3072WSPDRL	Laminate	1006	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	69 lbs.	3.6
WW3072WSPDLLL	WW3072WSPDRLL	TFL	805	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	69 lbs.	3.6
<ul style="list-style-type: none"> • If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.) • To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered • Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge • When ordering a wire manager, a wire manager filler can be ordered separately; see page 457 • Worksurfaces can be ordered in $\frac{1}{8}$" increments in width to a minimum of 59$\frac{1}{8}$" at no upcharge • When ordering a worksurface with a size modification, specify desired width • For additional worksurface support, specify Undersurface Support Rail, see page 453 • For undersurface wire managers, see page 685 • Not recommended for use with Epicenter slat wall 										

ELLIPTICAL P-SHAPED WORKSURFACE WIRE MANAGER



Right shown

MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
LEFT	RIGHT		D	W	H	A	KW			
1$\frac{1}{2}$" TOP THICKNESS										
WWN3072WSPDL2W	WWN3072WSPDR2W	Wood	\$ 1584	30 $\frac{1}{8}$	72	1 $\frac{1}{2}$	—	—	84 lbs.	4.0
WWN3072WSPDL2LW	WWN3072WSPDR2LW	Lam/Wood	1584	30 $\frac{1}{8}$	72	1 $\frac{1}{2}$	—	—	84 lbs.	4.0
WWN3072WSPDL2L	WWN3072WSPDR2L	Laminate	1132	30 $\frac{1}{8}$	72	1 $\frac{1}{2}$	—	—	84 lbs.	4.0
1$\frac{3}{8}$" TOP THICKNESS										
LEFT			RIGHT							
WW3072WSPDL2W	WW3072WSPDR2W	Wood	\$ 1455	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	84 lbs.	4.0
WW3072WSPDL2LW	WW3072WSPDR2LW	Lam/Wood	1455	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	84 lbs.	4.0
WW3072WSPDL2L	WW3072WSPDR2L	Laminate	1006	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	84 lbs.	4.0
WW3072WSPDL2LL	WW3072WSPDR2LL	TFL	805	30 $\frac{1}{8}$	72	1 $\frac{3}{8}$	—	—	84 lbs.	4.0
<ul style="list-style-type: none"> • If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.) • To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered • Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge • When ordering a wire manager, a wire manager filler can be ordered separately; see page 457 • Worksurfaces can be ordered in $\frac{1}{8}$" increments in width to a minimum of 59$\frac{1}{8}$" at no upcharge • When ordering a worksurface with a size modification, specify desired width • For additional worksurface support, specify Undersurface Support Rail, see page 453 • For undersurface wire managers, see page 685 • Not recommended for use with Epicenter slat wall 										

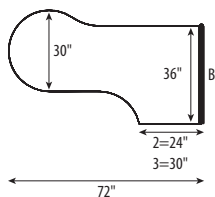
TO ORDER, SPECIFY:

1. Model Number
 2. Worksurface Type
 3. Rim
 4. PVC Rim Color (laminite models)
 5. Grommet
 6. Wire Manager
 7. Modified Width
 8. Worksurface Sheen (wood models)
 9. Laminate Top Color/Veneer Top Finish
 10. Veneer Rim Finish (laminite/wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN3672WSPEDLW2	M	F	X	D1B420	59 ¹ / ₁₆	N	AC
WWN3672WSPEDLLW2	M	F	X	X	X	420	AC
WWN3672WSPEDLL2	M	V	420	X	D1B420	X	420

EXTENDED CORNER P-SHAPED WORKSURFACE



Left shown

MODEL NO./DESCRIPTION				LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET	
					D	W	H	A			KW
1¹/₁₆" TOP THICKNESS											
LEFT		RIGHT									
WWN3672WSPEDLW2	WWN3672WSPEDRW2	Wood		\$ 1760	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WWN3672WSPEDLLW2	WWN3672WSPEDRLW2	Laminite/Wood		1760	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WWN3672WSPEDLL2	WWN3672WSPEDRL2	Laminite		1263	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
1¹/₁₆" TOP THICKNESS											
LEFT		RIGHT									
WWN3672WSPEDLW3	WWN3672WSPEDRW3	Wood		\$ 1809	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WWN3672WSPEDLLW3	WWN3672WSPEDRLW3	Laminite/Wood		1809	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WWN3672WSPEDLL3	WWN3672WSPEDRL3	Laminite		1297	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
1¹/₁₆" TOP THICKNESS											
LEFT		RIGHT									
WW3672WSPEDLW2	WW3672WSPEDRW2	Wood		\$ 1632	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WW3672WSPEDLLW2	WW3672WSPEDRLW2	Laminite/Wood		1632	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WW3672WSPEDLL2	WW3672WSPEDRL2	Laminite		1136	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WW3672WSPEDLLL2	WW3672WSPEDRLL2	TFL		909	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
1¹/₁₆" TOP THICKNESS											
LEFT		RIGHT									
WW3672WSPEDLW3	WW3672WSPEDRW3	Wood		\$ 1680	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WW3672WSPEDLLW3	WW3672WSPEDRLW3	Laminite/Wood		1680	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WW3672WSPEDLL3	WW3672WSPEDRL3	Laminite		1170	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9
WW3672WSPEDLLL3	WW3672WSPEDRLL3	TFL		936	35 ³ / ₁₆	72	1 ¹ / ₁₆	—	—	73 lbs.	4.9

- If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.)
- Models ending in 2 - utilize with 24" deep worksurfaces
- Models ending in 3 - utilize with 30" deep worksurfaces
- To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered
- Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 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

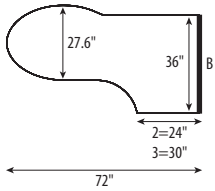
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

ELLIPTICAL EXTENDED CORNER P-SHAPED WORKSURFACE



Left shown

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
1 $\frac{3}{8}$ " TOP THICKNESS				D	W	H				
LEFT	RIGHT									
WWN3672WSPEDL2W2	WWN3672WSPEDR2W2	Wood	\$ 1760	35 $\frac{3}{16}$ "	72"	1 $\frac{3}{8}$ "	—	—	73 lbs.	4.9
WWN3672WSPEDL2LW2	WWN3672WSPEDR2LW2	Laminate/Wood	1760	35 $\frac{3}{16}$ "	72"	1 $\frac{3}{8}$ "	—	—	73 lbs.	4.9
WWN3672WSPEDL2L2	WWN3672WSPEDR2L2	Laminate	1263	35 $\frac{3}{16}$ "	72"	1 $\frac{3}{8}$ "	—	—	73 lbs.	4.9
WWN3672WSPEDL2W3	WWN3672WSPEDR2W3	Wood	\$ 1809	35 $\frac{3}{16}$ "	72"	1 $\frac{3}{8}$ "	—	—	73 lbs.	4.9
WWN3672WSPEDL2LW3	WWN3672WSPEDR2LW3	Laminate/Wood	1809	35 $\frac{3}{16}$ "	72"	1 $\frac{3}{8}$ "	—	—	73 lbs.	4.9
WWN3672WSPEDL2L3	WWN3672WSPEDR2L3	Laminate	1297	35 $\frac{3}{16}$ "	72"	1 $\frac{3}{8}$ "	—	—	73 lbs.	4.9
1$\frac{1}{2}$" TOP THICKNESS										
LEFT	RIGHT									
WW3672WSPEDL2W2	WW3672WSPEDR2W2	Wood	\$ 1632	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9
WW3672WSPEDL2LW2	WW3672WSPEDR2LW2	Laminate/Wood	1632	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9
WW3672WSPEDL2L2	WW3672WSPEDR2L2	Laminate	1136	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9
WW3672WSPEDL2LL2	WW3672WSPEDR2LL2	TFL	909	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9
WW3672WSPEDL2W3	WW3672WSPEDR2W3	Wood	\$ 1680	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9
WW3672WSPEDL2LW3	WW3672WSPEDR2LW3	Laminate/Wood	1680	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9
WW3672WSPEDL2L3	WW3672WSPEDR2L3	Laminate	1170	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9
WW3672WSPEDL2LL3	WW3672WSPEDR2LL3	TFL	936	35 $\frac{3}{16}$ "	72"	1 $\frac{1}{2}$ "	—	—	73 lbs.	4.9

- If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.)
- Models ending in 2 - utilize with 24" deep worksurfaces
- Models ending in 3 - utilize with 30" deep worksurfaces
- To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered
- Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- Modified width and depth not available on this shape
- For undersurface wire managers, see page 685

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 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN4272WSJDLW	M	F	X	D1B420	N	AC
WWN4272WSJDLLW	M	F	X	X	420	AC
WWN4272WSJDLL	M	V	420	X	X	AC2

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET				
		D	W	H	A						
J-SHAPED WORKSURFACE											
											
1 1/8" TOP THICKNESS											
LEFT		RIGHT									
WWN4272WSJDLW	Wood	WWN4272WSJDRW	Wood	\$ 1789	42	71 5/16	1 1/8	—	—	80 lbs.	5.0
WWN4272WSJDLLW	Lam/Wood	WWN4272WSJDRLW	Lam/Wood	1789	42	71 5/16	1 1/8	—	—	80 lbs.	5.0
WWN4272WSJDLL	Laminite	WWN4272WSJDRL	Laminite	1283	42	71 5/16	1 1/8	—	—	80 lbs.	5.0
1 1/8" TOP THICKNESS											
LEFT		RIGHT									
WW4272WSJDLW	Wood	WW4272WSJDRW	Wood	\$ 1660	42	71 5/16	1 1/8	—	—	80 lbs.	5.0
WW4272WSJDLLW	Lam/Wood	WW4272WSJDRLW	Lam/Wood	1660	42	71 5/16	1 1/8	—	—	80 lbs.	5.0
WW4272WSJDLL	Laminite	WW4272WSJDRL	Laminite	1160	42	71 5/16	1 1/8	—	—	80 lbs.	5.0
WW4272WSJDLLL	TFL	WW4272WSJDRL	TFL	927	42	71 5/16	1 1/8	—	—	80 lbs.	5.0

Left shown

- Wire Manager available on back, the straight edge of the worksurface; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- For additional worksurface support, specify Undersurface Support Rail, see page 453
- To add full modesty panel, specify a panel that is 18" shorter than the width of the top; end panel, support base, and support base bracket must also be ordered
- Modified width and depth not available on this shape
- Intended for use with a 24" worksurface
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{16}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- If specifying wood, you must specify the same finish for all options

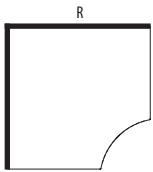
BASE MODEL KEY

- 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

CORNER WORKSURFACE



Grain direction runs diagonally

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H				
1$\frac{1}{16}$" TOP THICKNESS								
WWN4242WSCSDW2 Wood	\$ 1138	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDLW2 Laminate/Wood	1138	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDL2 Laminate	759	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
• Will accommodate 24" deep extension worksurfaces on both sides								
WWN4242WSCSDW3 Wood	\$ 1271	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDLW3 Laminate/Wood	1271	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDL3 Laminate	845	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
• Will accommodate 30" deep extension worksurfaces on both sides								
WWN4242WSCSDW7 Wood	\$ 1271	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDLW7 Laminate/Wood	1271	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDL7 Laminate	845	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
• Will accommodate 1 left 30" deep and 1 right 24" deep extension worksurface								
WWN4242WSCSDW9 Wood	\$ 1271	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDLW9 Laminate/Wood	1271	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
WWN4242WSCSDL9 Laminate	845	42 $\frac{1}{16}$	42 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	59 lbs.	3.8
• Will accommodate 1 left 24" deep and 1 right 30" deep extension worksurface								
WWN3636WSCSDW2 Wood	\$ 1056	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	45 lbs.	3.8
WWN3636WSCSDLW2 Laminate/Wood	1056	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	45 lbs.	3.8
WWN3636WSCSDL2 Laminate	707	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{16}$	—	—	45 lbs.	3.8
• Will accommodate 24" deep extension worksurfaces on both sides								
• Grain direction runs diagonally								
• If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.)								
• 42" corner worksurfaces have 25" on front edge								
• 36" corner worksurfaces have 17" on front edge								
• Corner worksurface assembled to corner unit is not intended for freestanding unit								
• Wire Manager available on left side, right side or left & right sides; see page 279 for wire manager colors and upcharge								
• When ordering a wire manager, a wire manager filler can be ordered separately; see page 457								
• Modified width and depth not available on this shape								
• For undersurface wire managers, see page 685								

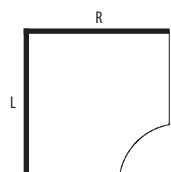
TO ORDER, SPECIFY:

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 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN4242WSCSDW2	M	F	X	D1B420	N	AC
WWN4242WSCSDLW2	M	F	X	X	420	AC
WWN4242WSCSDL2	M	V	420	X	X	AC2

CORNER WORKSURFACE (CONTINUED)



Grain direction runs diagonally

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
1 1/4" TOP THICKNESS							
WW4242WSCSDW2 Wood	\$ 1008	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDLW2 Laminate/Wood	1008	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL2 Laminate	634	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL2 TFL	508	42 1/2	42 1/2	1 1/2	—	59 lbs.	3.8
• Will accommodate 24" deep extension worksurfaces on both sides							
WW4242WSCSDW3 Wood	\$ 1110	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDLW3 Laminate/Wood	1110	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL3 Laminate	698	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL3 TFL	559	42 1/2	42 1/2	1 1/2	—	59 lbs.	3.8
• Will accommodate 30" deep extension worksurfaces on both sides							
WW4242WSCSDW7 Wood	\$ 1110	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDLW7 Laminate/Wood	1110	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL7 Laminate	698	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL7 TFL	559	42 1/2	42 1/2	1 1/2	—	59 lbs.	3.8
• Will accommodate 1 left 30" deep and 1 right 24" deep extension worksurface							
WW4242WSCSDW9 Wood	\$ 1110	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDLW9 Laminate/Wood	1110	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL9 Laminate	698	42 1/2	42 1/2	1 3/8	—	59 lbs.	3.8
WW4242WSCSDL9 TFL	559	42 1/2	42 1/2	1 1/2	—	59 lbs.	3.8
• Will accommodate 1 left 24" deep and 1 right 30" deep extension worksurface							
WW3636WSCSDW2 Wood	\$ 928	36 1/2	36 1/2	1 3/8	—	45 lbs.	3.8
WW3636WSCSDLW2 Laminate/Wood	928	36 1/2	36 1/2	1 3/8	—	45 lbs.	3.8
WW3636WSCSDL2 Laminate	582	36 1/2	36 1/2	1 3/8	—	45 lbs.	3.8
WW3636WSCSDL2 TFL	466	36 1/2	36 1/2	1 1/2	—	45 lbs.	3.8
• Will accommodate 24" deep extension worksurfaces on both sides							
<ul style="list-style-type: none"> • Grain direction runs diagonally • If not using worksurface with Exhibit wall rail, undersurface supports must be ordered separately (Support Bases, T support panels, etc.) • 42" corner worksurfaces have 25" on front edge • 36" corner worksurfaces have 17" on front edge • Corner worksurface assembled to corner unit is not intended for freestanding unit • Wire Manager available on left side, right side or left & right sides; see page 279 for wire manager colors and upcharge • When ordering a wire manager, a wire manager filler can be ordered separately; see page 457 • Modified width and depth not available on this shape • For undersurface wire managers, see page 685 							

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 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 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{1}{16}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{16}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 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

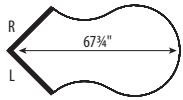
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

ISLAND EXTENSION WORKSURFACE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
1$\frac{1}{16}$" TOP THICKNESS									
WWN3066WSIDW	Wood	\$ 1510	30	53 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—	67 lbs. 1.9	
WWN3066WSIDLW	Laminate/Wood	1510	30	53 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—	67 lbs. 1.9	
WWN3066WSIDL	Laminate	976	30	53 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—	67 lbs. 1.9	
1$\frac{3}{16}$" TOP THICKNESS									
WWN2466WSIDW	Wood	\$ 1433	30	53 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs. 1.9	
WWN2466WSIDLW	Laminate/Wood	1433	30	53 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs. 1.9	
WWN2466WSIDL	Laminate	899	30	53 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs. 1.9	
1$\frac{1}{16}$" TOP THICKNESS									
WW3066WSIDW	Wood	\$ 1380	30	53 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—	67 lbs. 1.9	
WW3066WSIDLW	Laminate/Wood	1380	30	53 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—	67 lbs. 1.9	
WW3066WSIDL	Laminate	852	30	53 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—	67 lbs. 1.9	
WW3066WSIDLL	TFL	682	30	53 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—	67 lbs. 1.9	
1$\frac{3}{16}$" TOP THICKNESS									
WW2466WSIDW	Wood	\$ 1304	30	53 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs. 1.9	
WW2466WSIDLW	Laminate/Wood	1304	30	53 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs. 1.9	
WW2466WSIDL	Laminate	776	30	53 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs. 1.9	
WW2466WSIDLL	TFL	621	30	53 $\frac{1}{2}$	1 $\frac{3}{16}$	—	—	67 lbs. 1.9	

- Do not specify grommet; only field installed grommet is available; see page 676
- Recommended for use with corner unit only
- Support base and support end panels must be ordered separately
- Wire Manager available on left side, right side or left & right sides; see page 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Modified width and depth not available on this shape
- For undersurface wire managers, see page 685

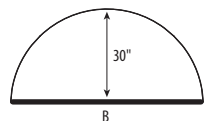
TO ORDER, SPECIFY:

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 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN60WSHRDW	M	F	X	D1B420	N	MH
WWN60WSHRDLW	M	F	X	X	MH	MH
WWN60WSHRDL	M	V	420	X	D1B420	MH

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H				
HALF ROUND WORKSURFACE								
1 1/16" TOP THICKNESS								
WWN60WSHRDW Wood	\$ 840	30	60	1 1/16	—	—	69 lbs.	2.8
WWN60WSHRDLW Laminate/Wood	840	30	60	1 1/16	—	—	69 lbs.	2.8
WWN60WSHRDL Laminate	534	30	60	1 1/16	—	—	69 lbs.	2.8
1 1/16" TOP THICKNESS								
WWN48WSHRDW Wood	\$ 721	24	48 1/16	1 1/16	—	—	57 lbs.	2.3
WWN48WSHRDLW Laminate/Wood	721	24	48 1/16	1 1/16	—	—	57 lbs.	2.3
WWN48WSHRDL Laminate	465	24	48 1/16	1 1/16	—	—	57 lbs.	2.3
1 1/16" TOP THICKNESS								
WW60WSHRDW Wood	\$ 714	30	60	1 1/16	—	—	69 lbs.	2.8
WW60WSHRDLW Laminate/Wood	714	30	60	1 1/16	—	—	69 lbs.	2.8
WW60WSHRDL Laminate	409	30	60	1 1/16	—	—	69 lbs.	2.8
WW60WSHRDLL TFL	327	30	60	1 1/16	—	—	69 lbs.	2.8
1 1/16" TOP THICKNESS								
WW48WSHRDW Wood	\$ 593	24	48 1/16	1 1/16	—	—	57 lbs.	2.3
WW48WSHRDLW Laminate/Wood	593	24	48 1/16	1 1/16	—	—	57 lbs.	2.3
WW48WSHRDL Laminate	341	24	48 1/16	1 1/16	—	—	57 lbs.	2.3
WW48WSHRDLL TFL	273	24	48 1/16	1 1/16	—	—	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 279 for wire manager colors and upcharge
- When ordering a wire manager, a wire manager filler can be ordered separately; see page 457
- Modified width and depth not available on this shape
- For undersurface wire managers, see page 685

WAVEWORKS

PRODUCT SPECIFICATIONS

- Worksurfaces shipped with appropriate hardware by specifying worksurface type; see the specification guide for details
- Rim on all 4 sides of laminate and wood worksurfaces
- Component worksurfaces can be used with assembled units
- Refer to page 280 for grommet locations; and page 279 for grommet upcharge
- Unsupported 1 $\frac{3}{16}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{1}{2}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- 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

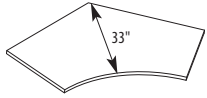
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

120° CORNER WORKSURFACE



Grain direction runs diagonally

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
1$\frac{3}{16}$" TOP THICKNESS								
WWN3636WSCYW2 Wood	\$ 1275	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	84 lbs.	3.9
WWN3636WSCYLW2 Laminate/Wood	1275	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	84 lbs.	3.9
WWN3636WSCYL2 Laminate	995	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	84 lbs.	3.9
WWN3636WSCYW3 Wood	\$ 1309	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	84 lbs.	3.9
WWN3636WSCYLW3 Laminate/Wood	1309	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	84 lbs.	3.9
WWN3636WSCYL3 Laminate	1021	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{3}{16}$	—	—	84 lbs.	3.9
1$\frac{1}{2}$" TOP THICKNESS								
WW3636WSCYW2 Wood	\$ 1147	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9
WW3636WSCYLW2 Laminate/Wood	1147	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9
WW3636WSCYL2 Laminate	870	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9
WW3636WSCYLL2 TFL	696	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9
WW3636WSCYW3 Wood	\$ 1182	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9
WW3636WSCYLW3 Laminate/Wood	1182	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9
WW3636WSCYL3 Laminate	896	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9
WW3636WSCYLL3 TFL	717	36 $\frac{1}{16}$	36 $\frac{1}{16}$	1 $\frac{1}{2}$	—	—	84 lbs.	3.9

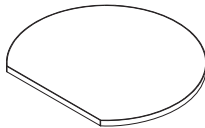
- Grain direction runs diagonally
- Surface is not intended as freestanding unit; extension surfaces are required for stability
- Support base (pages 580-583, 591-597, and 602-609) and support panels must be ordered separately
- Models ending in 2 - utilize with 24" deep worksurfaces
- Models ending in 3 - utilize with 30" deep worksurfaces

TO ORDER, SPECIFY:

1. Model Number
 2. Worksurface Type
 3. Rim
 4. PVC Rim Color (laminite models)
 5. Grommet
 6. Worksurface Sheen (wood models)
 7. Laminate Top Color/Veneer Top Finish
 8. Veneer Rim Finish (laminite/wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN3636WSCYW2 M P G1C N MC
 WWN3636WSCYL2 M V 420 X 420
 WWN3636WSCYLW2 S X 420

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET	
			D	W	H	A	KW			
D-SHAPED WORKSURFACE 	1 1/16" TOP THICKNESS									
	WWN3042WSDW	Wood	\$ 1145	35 1/16	42 1/16	1 1/16	—	—	49 lbs.	1.2
	WWN3042WSDLW	Laminate/Wood	1145	35 1/16	42 1/16	1 1/16	—	—	49 lbs.	1.2
	WWN3042WSDL	Laminate	607	35 1/16	42 1/16	1 1/16	—	—	49 lbs.	1.2
	WWN2436WSDW	Wood	\$ 868	31 1/2	36 1/16	1 1/16	—	—	40 lbs.	3.0
	WWN2436WSDLW	Laminate/Wood	868	31 1/2	36 1/16	1 1/16	—	—	40 lbs.	3.0
	WWN2436WSDL	Laminate	473	31 1/2	36 1/16	1 1/16	—	—	40 lbs.	3.0
	1 3/16" TOP THICKNESS									
	WW3042WSDW	Wood	\$ 1016	35 1/16	42 1/16	1 3/16	—	—	49 lbs.	1.2
	WW3042WSDLW	Laminate/Wood	1016	35 1/16	42 1/16	1 3/16	—	—	49 lbs.	1.2
	WW3042WSDL	Laminate	482	35 1/16	42 1/16	1 3/16	—	—	49 lbs.	1.2
	WW3042WSDLL	TFL	385	35 1/16	42 1/16	1 3/16	—	—	49 lbs.	1.2
WW2436WSDW	Wood	\$ 739	31 1/2	36 1/16	1 3/16	—	—	40 lbs.	3.0	
WW2436WSDLW	Laminate/Wood	739	31 1/2	36 1/16	1 3/16	—	—	40 lbs.	3.0	
WW2436WSDL	Laminate	349	31 1/2	36 1/16	1 3/16	—	—	40 lbs.	3.0	
WW2436WSDLL	TFL	279	31 1/2	36 1/16	1 3/16	—	—	40 lbs.	3.0	

- Rim profile on radius edge of surface only
- Grommet option not available
- 3042 - utilize with a 30" deep worksurface
- 2436 - utilize with a 24" deep worksurface

WAVEWORKS

PRODUCT SPECIFICATIONS

- Rim on all 4 sides of laminate and wood worksurfaces
- Component worksurfaces can be used with assembled units
- Refer to page 280 for grommet locations; and page 279 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 453 for support options
- Refer to pages 663-705 for accessories
- 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

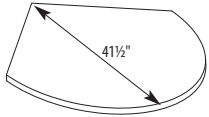
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

EXTENDED QUARTER ROUND WORKSURFACE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H						
1$\frac{1}{8}$" TOP THICKNESS											
WWN2424WSQREW	Wood	\$ 1160	33 $\frac{1}{8}$ "	41"	1 $\frac{1}{8}$ "	—	—	—	—	31 lbs.	2.2
WWN2424WSQRELW	Laminate/Wood	1160	33 $\frac{1}{8}$ "	41"	1 $\frac{1}{8}$ "	—	—	—	—	31 lbs.	2.2
WWN2424WSQREL	Laminate	775	33 $\frac{1}{8}$ "	41"	1 $\frac{1}{8}$ "	—	—	—	—	31 lbs.	2.2
• Utilize with 24" deep worksurfaces											
WWN3030WSQREW	Wood	\$ 1160	42 $\frac{3}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	36 lbs.	2.6
WWN3030WSQRELW	Laminate/Wood	1160	42 $\frac{3}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	36 lbs.	2.6
WWN3030WSQREL	Laminate	775	42 $\frac{3}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	36 lbs.	2.6
• Utilize with 30" deep worksurfaces											
WWN3024WSQREW	Wood	\$ 1160	38 $\frac{7}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	35 lbs.	2.6
WWN3024WSQRELW	Laminate/Wood	1160	38 $\frac{7}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	35 lbs.	2.6
WWN3024WSQREL	Laminate	775	38 $\frac{7}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	35 lbs.	2.6
• Utilize with 30" deep worksurface on left and 24" deep worksurface on right											
WWN2430WSQREW	Wood	\$ 1160	38 $\frac{7}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	35 lbs.	2.6
WWN2430WSQRELW	Laminate/Wood	1160	38 $\frac{7}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	35 lbs.	2.6
WWN2430WSQREL	Laminate	775	38 $\frac{7}{8}$ "	49"	1 $\frac{1}{8}$ "	—	—	—	—	35 lbs.	2.6
• Utilize with 24" deep worksurface on left and 30" deep worksurface on right											
• Support base (pages 580-583) must be ordered separately											
• Grommet option not available											

TO ORDER, SPECIFY:

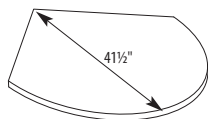
1. Model Number
2. Rim
3. PVC Rim Color (laminite models)
4. Worksurface Sheen (wood models)
5. Laminate Top Color/Veneer Top Finish
6. Veneer Rim Finish (laminite/wood models)

SAMPLE MODEL NUMBERS:

WWN2424WSQREW	R	R	HN
WWN2424WSQREL	V	403	403
WWN2424WSQRELW	R	403	HN

• See pages 275-279 for all options available in WaveWorks

EXTENDED QUARTER ROUND WORKSURFACE (CONTINUED)



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					
1 3/16" TOP THICKNESS										
WW2424WSQREW	Wood	\$ 1033	33 3/16"	41 1/2"	1 3/16"	—	—	31 lbs.	2.2	
WW2424WSQRELW	Laminate/Wood	1033	33 3/16"	41 1/2"	1 3/16"	—	—	31 lbs.	2.2	
WW2424WSQREL	Laminate	649	33 3/16"	41 1/2"	1 3/16"	—	—	31 lbs.	2.2	
WW2424WSQRELL	TFL	519	33 3/16"	41 1/2"	1 3/16"	—	—	31 lbs.	2.2	
• Utilize with 24" deep worksurfaces										
WW3030WSQREW	Wood	\$ 1063	42 3/16"	49 3/16"	1 3/16"	—	—	36 lbs.	2.6	
WW3030WSQRELW	Laminate/Wood	1063	42 3/16"	49 3/16"	1 3/16"	—	—	36 lbs.	2.6	
WW3030WSQREL	Laminate	668	42 3/16"	49 3/16"	1 3/16"	—	—	36 lbs.	2.6	
WW3030WSQRELL	TFL	535	42 3/16"	49 3/16"	1 3/16"	—	—	36 lbs.	2.6	
• Utilize with 30" deep worksurfaces										
WW3024WSQREW	Wood	\$ 1063	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
WW3024WSQRELW	Laminate/Wood	1063	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
WW3024WSQREL	Laminate	668	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
WW3024WSQRELL	TFL	535	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
• Utilize with 30" deep worksurface on left and 24" deep worksurface on right										
WW2430WSQREW	Wood	\$ 1063	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
WW2430WSQRELW	Laminate/Wood	1063	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
WW2430WSQREL	Laminate	668	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
WW2430WSQRELL	TFL	535	38 7/16"	49 3/16"	1 3/16"	—	—	35 lbs.	2.6	
• Utilize with 24" deep worksurface on left and 30" deep worksurface on right										
• Support base (pages 580-583) must be ordered separately										
• Grommet option not available										

WAVEWORKS

PRODUCT SPECIFICATIONS

- Rim on all 4 sides of laminate and wood worksurfaces
- Component worksurfaces can be used with assembled units
- Unsupported 1 $\frac{1}{8}$ " worksurface spans should not exceed 48"; unsupported 1 $\frac{3}{8}$ " worksurface spans should not exceed 60"; see page 453 for support options
- Refer to pages 663-705 for accessories
- 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

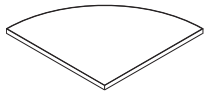
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

QUARTER ROUND WORKSURFACE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
1$\frac{1}{8}$" TOP THICKNESS								
WWN2424WSQRW Wood	\$ 711	24	24	1 $\frac{1}{8}$	—	—	25 lbs.	1.1
WWN2424WSQRLW Laminate/Wood	711	24	24	1 $\frac{1}{8}$	—	—	25 lbs.	1.1
WWN2424WSQRL Laminate	457	24	24	1 $\frac{1}{8}$	—	—	25 lbs.	1.1
• Utilize with 24" deep worksurfaces								
WWN3030WSQRW Wood	\$ 828	30 $\frac{1}{8}$	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
WWN3030WSQRLW Laminate/Wood	828	30 $\frac{1}{8}$	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
WWN3030WSQRL Laminate	525	30 $\frac{1}{8}$	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
• Utilize with 30" deep worksurfaces								
WWN3024WSQRW Wood	\$ 1160	30 $\frac{1}{8}$	24	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
WWN3024WSQRLW Laminate/Wood	1160	30 $\frac{1}{8}$	24	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
WWN3024WSQRL Laminate	775	30 $\frac{1}{8}$	24	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
• Utilize with 24" deep worksurface on left and 30" deep worksurface on right								
WWN2430WSQRW Wood	\$ 1160	24	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
WWN2430WSQRLW Laminate/Wood	1160	24	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
WWN2430WSQRL Laminate	775	24	30 $\frac{1}{8}$	1 $\frac{1}{8}$	—	—	33 lbs.	2.0
• Utilize with 30" deep worksurface on left and 24" deep worksurface on right								
• Rim profile on radius edge of worksurface only								
• Grommet option not available								

TO ORDER, SPECIFY:

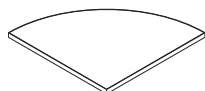
1. Model Number
2. Rim
3. PVC Rim Color (laminated models)
4. Worksurface Sheen (wood models)
5. Laminate Top Color/Veneer Top Finish
6. Veneer Rim Finish (laminated/wood models)

SAMPLE MODEL NUMBERS:

WWN2424WSQRW R R HN
 WWN2424WSQRL V 403 403
 WWN2424WSQRLW R 403 HN

• See pages 275-279 for all options available in WaveWorks

QUARTER ROUND WORKSURFACE (CONTINUED)



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
1 3/16" TOP THICKNESS									
WW2424WSQRW	Wood	\$ 581	24	24	1 3/16	—	—	25 lbs.	1.1
WW2424WSQRLW	Laminate/Wood	581	24	24	1 3/16	—	—	25 lbs.	1.1
WW2424WSQRL	Laminate	332	24	24	1 3/16	—	—	25 lbs.	1.1
WW2424WSQRL	TFL	266	24	24	1 1/8	—	—	25 lbs.	1.1
• Utilize with 24" deep worksurfaces									
WW3030WSQRW	Wood	\$ 698	30 3/16	30 3/16	1 3/16	—	—	33 lbs.	2.0
WW3030WSQRLW	Laminate/Wood	698	30 3/16	30 3/16	1 3/16	—	—	33 lbs.	2.0
WW3030WSQRL	Laminate	400	30 3/16	30 3/16	1 3/16	—	—	33 lbs.	2.0
WW3030WSQRL	TFL	320	30 3/16	30 3/16	1 1/8	—	—	33 lbs.	2.0
• Utilize with 30" deep worksurfaces									
WW3024WSQRW	Wood	\$ 1063	30 3/16	24	1 3/16	—	—	33 lbs.	2.0
WW3024WSQRLW	Laminate/Wood	1063	30 3/16	24	1 3/16	—	—	33 lbs.	2.0
WW3024WSQRL	Laminate	668	30 3/16	24	1 3/16	—	—	33 lbs.	2.0
WW3024WSQRL	TFL	535	30 3/16	24	1 1/8	—	—	33 lbs.	2.0
• Utilize with 24" deep worksurface on left and 30" deep worksurface on right									
WW2430WSQRW	Wood	\$ 1063	24	30 3/16	1 3/16	—	—	33 lbs.	2.0
WW2430WSQRLW	Laminate/Wood	1063	24	30 3/16	1 3/16	—	—	33 lbs.	2.0
WW2430WSQRL	Laminate	668	24	30 3/16	1 3/16	—	—	33 lbs.	2.0
WW2430WSQRL	TFL	535	24	30 3/16	1 1/8	—	—	33 lbs.	2.0
• Utilize with 30" deep worksurface on left and 24" deep worksurface on right									
• Rim profile on radius edge of worksurface only									
• Grommet option not available									

WAVEWORKS

PRODUCT SPECIFICATIONS

- Standard round or racetrack grommet available in center location for an upcharge
- NACG10 and NACG10EL can be ordered separately and field installed
- Reference pages 576-579 for applicable bases

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
- DI Diameter

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
ROUND TABLE TOP 1¹/₁₆" THICK		30" ROUND	1¹/₁₆" TOP THICKNESS	DI	H			
WWN30WSRNW Wood	\$ 695	30 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	33 lbs. 2.0	
WWN30WSRNLW Laminate/Wood	695	30 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	33 lbs. 2.0	
WWN30WSRNL Laminate	362	30 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	33 lbs. 2.0	
		36" ROUND						
WWN36WSRNW Wood	\$ 819	36 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	40 lbs. 3.0	
WWN36WSRNLW Laminate/Wood	819	36 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	40 lbs. 3.0	
WWN36WSRNL Laminate	425	36 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	40 lbs. 3.0	
		42" ROUND						
WWN42WSRNW Wood	\$ 952	42 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	54 lbs. 3.8	
WWN42WSRNLW Laminate/Wood	952	42 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	54 lbs. 3.8	
WWN42WSRNL Laminate	511	42 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	54 lbs. 3.8	
		48" ROUND						
WWN48WSRNW Wood	\$ 1059	48 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	71 lbs. 4.5	
WWN48WSRNLW Laminate/Wood	1059	48 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	71 lbs. 4.5	
WWN48WSRNL Laminate	575	48 ¹ / ₁₆	—	1 ¹ / ₁₆	—	—	71 lbs. 4.5	



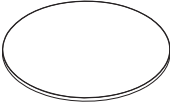
- Zip rim does not have "run-out" on round tops
- Reference pages 576-579 for applicable bases
- See Tables Price List pages 156-165 for coordinating conference table tops

TO ORDER, SPECIFY:

1. Model Number
 2. Rim
 3. PVC Rim Color (laminated models)
 4. Grommet
 5. Worksurface Sheen (wood models)
 6. Laminate Top Color/Veneer Top Finish
 7. Veneer Rim Finish (laminated/wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN36WSRNW	F	N	MC
WWN36WSRNLW	F	420	MH
WWN36WSRNL	V	420	420

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
ROUND TABLE TOP							
1 1/8" THICK							
							
30" ROUND		1 1/8" TOP THICKNESS		DI	H		
WW30WSRNW	Wood	\$ 586	30 1/8	—	1 1/8	—	33 lbs. 2.0
WW30WSRNLW	Laminate/Wood	586	30 1/8	—	1 1/8	—	33 lbs. 2.0
WW30WSRNL	Laminate	255	30 1/8	—	1 1/8	—	33 lbs. 2.0
WW30WSRNLL	TFL	205	30 1/8	—	1 1/8	—	33 lbs. 2.0
36" ROUND							
WW36WSRNW	Wood	\$ 690	36 1/8	—	1 1/8	—	40 lbs. 3.0
WW36WSRNLW	Laminate/Wood	690	36 1/8	—	1 1/8	—	40 lbs. 3.0
WW36WSRNL	Laminate	300	36 1/8	—	1 1/8	—	40 lbs. 3.0
WW36WSRNLL	TFL	241	36 1/8	—	1 1/8	—	40 lbs. 3.0
42" ROUND							
WW42WSRNW	Wood	\$ 824	42 1/8	—	1 1/8	—	54 lbs. 3.8
WW42WSRNLW	Laminate/Wood	824	42 1/8	—	1 1/8	—	54 lbs. 3.8
WW42WSRNL	Laminate	387	42 1/8	—	1 1/8	—	54 lbs. 3.8
WW42WSRNLL	TFL	310	42 1/8	—	1 1/8	—	54 lbs. 3.8
48" ROUND							
WW48WSRNW	Wood	\$ 930	48 1/8	—	1 1/8	—	71 lbs. 4.5
WW48WSRNLW	Laminate/Wood	930	48 1/8	—	1 1/8	—	71 lbs. 4.5
WW48WSRNL	Laminate	451	48 1/8	—	1 1/8	—	71 lbs. 4.5
WW48WSRNLL	TFL	361	48 1/8	—	1 1/8	—	71 lbs. 4.5

- Zip rim does not have "run-out" on round tops
- Reference pages 576-579 for applicable bases
- See Tables Price List pages 156-165 for coordinating conference table tops

WAVEWORKS

PRODUCT SPECIFICATIONS

- Standard round or racetrack grommet available in center location for an upcharge
- NACG10 and NACG10EL can be ordered separately and field installed
- Reference pages 576-579 for applicable bases

BASE MODEL KEY

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

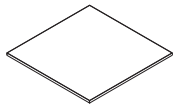
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

SQUARE TABLE TOP 1¹/₁₆" THICK



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
30" SQUARE		1¹/₁₆" TOP THICKNESS						
WWN3030WSSQW Wood	\$ 688	30 ¹ / ₁₆	30 ¹ / ₁₆	1 ¹ / ₁₆	—	—	33 lbs.	2.0
WWN3030WSSQLW Laminate/Wood	688	30 ¹ / ₁₆	30 ¹ / ₁₆	1 ¹ / ₁₆	—	—	33 lbs.	2.0
WWN3030WSSQL Laminate	365	30 ¹ / ₁₆	30 ¹ / ₁₆	1 ¹ / ₁₆	—	—	33 lbs.	2.0
36" SQUARE								
WWN3636WSSQW Wood	\$ 809	36 ¹ / ₁₆	36 ¹ / ₁₆	1 ¹ / ₁₆	—	—	45 lbs.	3.0
WWN3636WSSQLW Laminate/Wood	809	36 ¹ / ₁₆	36 ¹ / ₁₆	1 ¹ / ₁₆	—	—	45 lbs.	3.0
WWN3636WSSQL Laminate	428	36 ¹ / ₁₆	36 ¹ / ₁₆	1 ¹ / ₁₆	—	—	45 lbs.	3.0
42" SQUARE								
WWN4242WSSQW Wood	\$ 935	42 ¹ / ₁₆	42 ¹ / ₁₆	1 ¹ / ₁₆	—	—	59 lbs.	3.8
WWN4242WSSQLW Laminate/Wood	935	42 ¹ / ₁₆	42 ¹ / ₁₆	1 ¹ / ₁₆	—	—	59 lbs.	3.8
WWN4242WSSQL Laminate	508	42 ¹ / ₁₆	42 ¹ / ₁₆	1 ¹ / ₁₆	—	—	59 lbs.	3.8
48" SQUARE								
WWN4848WSSQW Wood	\$ 1043	48 ¹ / ₁₆	48 ¹ / ₁₆	1 ¹ / ₁₆	—	—	76 lbs.	4.5
WWN4848WSSQLW Laminate/Wood	1043	48 ¹ / ₁₆	48 ¹ / ₁₆	1 ¹ / ₁₆	—	—	76 lbs.	4.5
WWN4848WSSQL Laminate	568	48 ¹ / ₁₆	48 ¹ / ₁₆	1 ¹ / ₁₆	—	—	76 lbs.	4.5

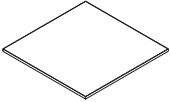
- Reference pages 576-579 for applicable bases
- See Tables Price List pages 156-165 for coordinating conference table tops

TO ORDER, SPECIFY:

1. Model Number
 2. Rim
 3. PVC Rim Color (laminated models)
 4. Grommet
 5. Worksurface Sheen (wood models)
 6. Laminate Top Color/Veneer Top Finish
 7. Veneer Rim Finish (laminated/wood models)
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN3636WSSQW	F	N	MC
WWN3636WSSQLW	F	420	MH
WWN3636WSSQL	V	420	420

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
SQUARE TABLE TOP							
1 1/8" THICK							
							
30" SQUARE 1 1/8" TOP THICKNESS							
WW3030WSSQW	Wood	\$ 580	30 1/8	30 1/8	1 1/8	—	33 lbs. 2.0
WW3030WSSQLW	Laminate/Wood	580	30 1/8	30 1/8	1 1/8	—	33 lbs. 2.0
WW3030WSSQL	Laminate	250	30 1/8	30 1/8	1 1/8	—	33 lbs. 2.0
WW3030WSSQLL	TFL	201	30 1/8	30 1/8	1 1/8	—	33 lbs. 2.0
36" SQUARE							
WW3636WSSQW	Wood	\$ 682	36 1/8	36 1/8	1 1/8	—	45 lbs. 3.0
WW3636WSSQLW	Laminate/Wood	682	36 1/8	36 1/8	1 1/8	—	45 lbs. 3.0
WW3636WSSQL	Laminate	294	36 1/8	36 1/8	1 1/8	—	45 lbs. 3.0
WW3636WSSQLL	TFL	236	36 1/8	36 1/8	1 1/8	—	45 lbs. 3.0
42" SQUARE							
WW4242WSSQW	Wood	\$ 806	42 1/8	42 1/8	1 1/8	—	59 lbs. 3.8
WW4242WSSQLW	Laminate/Wood	806	42 1/8	42 1/8	1 1/8	—	59 lbs. 3.8
WW4242WSSQL	Laminate	384	42 1/8	42 1/8	1 1/8	—	59 lbs. 3.8
WW4242WSSQLL	TFL	307	42 1/8	42 1/8	1 1/8	—	59 lbs. 3.8
48" SQUARE							
WW4848WSSQW	Wood	\$ 915	48 1/8	48 1/8	1 1/8	—	76 lbs. 4.5
WW4848WSSQLW	Laminate/Wood	915	48 1/8	48 1/8	1 1/8	—	76 lbs. 4.5
WW4848WSSQL	Laminate	441	48 1/8	48 1/8	1 1/8	—	76 lbs. 4.5
WW4848WSSQLL	TFL	353	48 1/8	48 1/8	1 1/8	—	76 lbs. 4.5

- Reference pages 576-579 for applicable bases
- See Tables Price List pages 156-165 for coordinating conference table tops

WAVEWORKS

PRODUCT SPECIFICATIONS

- Pedestals shipped with appropriate hardware
- Pedestals do not include back panels and are 1" less than worksurface depth to accommodate optional back or modesty panels, or to provide space for cable access
- If undersurface storage is used against a wall, a back or modesty panel may be specified, but is not required
- Filler strips (page 457) are recommended to fill the 1" gap
- If undersurface storage is used with Epicenter, a back or modesty panel is not required and pedestal grommet must NOT be specified
- If pedestals are being used in a freestanding open plan, modesty or back panels are ALWAYS recommended

BASE MODEL KEY

- W Wood Unit
- WL Wood Drawer or Door/
Laminate Chassis
- L Laminate Unit

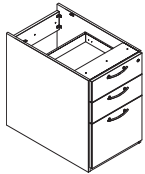
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

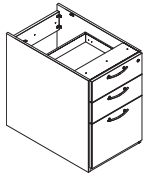
PEDESTAL - UNDERSURFACE BOX/BOX/FILE 35" DEEP



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
WW3518PUBBFW Wood	\$ 1423	34 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	105 lbs.	12.6
WW3518PUBBFWL Wood/Laminate	1413	34 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	105 lbs.	12.6
WW3518PUBBFL Laminate	899	34 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	105 lbs.	12.6
WW3515PUBBFW Wood	\$ 1347	34 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	93 lbs.	10.5
WW3515PUBBFWL Wood/Laminate	1336	34 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	93 lbs.	10.5
WW3515PUBBFL Laminate	851	34 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	93 lbs.	10.5

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

PEDESTAL - UNDERSURFACE BOX/BOX/FILE 29" DEEP



WW2918PUBBFW Wood	\$ 1343	28 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	95 lbs.	10.6
WW2918PUBBFWL Wood/Laminate	1203	28 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	95 lbs.	10.6
WW2918PUBBFL Laminate	839	28 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	95 lbs.	10.6
WW2915PUBBFW Wood	\$ 1266	28 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	83 lbs.	8.5
WW2915PUBBFWL Wood/Laminate	1138	28 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	83 lbs.	8.5
WW2915PUBBFL Laminate	791	28 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	83 lbs.	8.5

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

TO ORDER, SPECIFY:

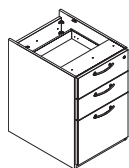
1. Model Number
2. Pull
3. Pedestal Grommet
4. Locking
5. Veneer Door-Drawer Finish/Laminate
Door-Drawer Color
6. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBERS:

WW2918PUBBFW	2PL	G22	KRB	MC
WW2918PUBBFWL	2PL	G22	KRB	420 MC
WW2918PUBBFL	2PL	G22	KRB	MC 420

• See pages 275-279 for all options available in WaveWorks

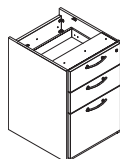
PEDESTAL - UNDERSURFACE BOX/BOX/FILE 23" DEEP



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
WW2318PUBBFW	Wood	\$ 1259	22 ³ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	75 lbs.	11.4
WW2318PUBBFWL	Wood/Laminate	1132	22 ³ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	75 lbs.	11.4
WW2318PUBBFL	Laminate	788	22 ³ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	75 lbs.	11.4
WW2315PUBBFW	Wood	\$ 1191	22 ³ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	70 lbs.	9.9
WW2315PUBBFWL	Wood/Laminate	1070	22 ³ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	70 lbs.	9.9
WW2315PUBBFL	Laminate	741	22 ³ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	70 lbs.	9.9

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

PEDESTAL - UNDERSURFACE BOX/BOX/FILE 17" DEEP



WW1718PUBBFW	Wood	\$ 1259	16 ¹ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	50 lbs.	9.1
WW1718PUBBFWL	Wood/Laminate	1132	16 ¹ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	50 lbs.	9.1
WW1718PUBBFL	Laminate	788	16 ¹ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	50 lbs.	9.1
WW1715PUBBFW	Wood	\$ 1191	16 ¹ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	45 lbs.	7.9
WW1715PUBBFWL	Wood/Laminate	1070	16 ¹ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	45 lbs.	7.9
WW1715PUBBFL	Laminate	741	16 ¹ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	45 lbs.	7.9

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

WAVEWORKS

PRODUCT SPECIFICATIONS

- Pedestals shipped with appropriate hardware
- Pedestals do not include back panels and are 1" less than worksurface depth to accommodate optional back or modesty panels, or to provide space for cable access
- If undersurface storage is used against a wall, a back or modesty panel may be specified, but is not required
- Filler strips (page 457) are recommended to fill the 1" gap
- If undersurface storage is used with Epicenter, a back or modesty panel is not required and pedestal grommet must NOT be specified
- If pedestals are being used in a freestanding open plan, modesty or back panels are ALWAYS recommended

BASE MODEL KEY

- W Wood Unit
- WL Wood Drawer or Door/
Laminate Chassis
- L Laminate Unit

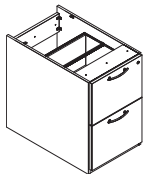
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

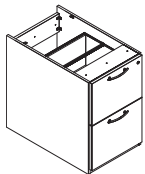
PEDESTAL - UNDERSURFACE FILE/FILE 35" DEEP



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H				
WW3518PUFFW Wood	\$ 1423	34 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	105 lbs.	12.6
WW3518PUFFWL Wood/Laminate	1413	34 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	105 lbs.	12.6
WW3518PUFFL Laminate	899	34 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	105 lbs.	12.6
WW3515PUFFW Wood	\$ 1347	34 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	93 lbs.	10.5
WW3515PUFFWL Wood/Laminate	1336	34 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	93 lbs.	10.5
WW3515PUFFL Laminate	851	34 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	93 lbs.	10.5

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

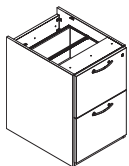
PEDESTAL - UNDERSURFACE FILE/FILE 29" DEEP



WW2918PUFFW Wood	\$ 1343	28 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	95 lbs.	10.6
WW2918PUFFWL Wood/Laminate	1203	28 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	95 lbs.	10.6
WW2918PUFFL Laminate	839	28 $\frac{7}{8}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	95 lbs.	10.6
WW2915PUFFW Wood	\$ 1266	28 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	83 lbs.	8.5
WW2915PUFFWL Wood/Laminate	1138	28 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	83 lbs.	8.5
WW2915PUFFL Laminate	791	28 $\frac{7}{8}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	83 lbs.	8.5

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

PEDESTAL - UNDERSURFACE FILE/FILE 23" DEEP



WW2318PUFFW Wood	\$ 1259	22 $\frac{3}{4}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	75 lbs.	11.4
WW2318PUFFWL Wood/Laminate	1132	22 $\frac{3}{4}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	75 lbs.	11.4
WW2318PUFFL Laminate	788	22 $\frac{3}{4}$ "	17 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	75 lbs.	11.4
WW2315PUFFW Wood	\$ 1191	22 $\frac{3}{4}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	70 lbs.	9.9
WW2315PUFFWL Wood/Laminate	1070	22 $\frac{3}{4}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	70 lbs.	9.9
WW2315PUFFL Laminate	741	22 $\frac{3}{4}$ "	14 $\frac{1}{2}$ "	27 $\frac{3}{4}$ "	—	—	70 lbs.	9.9

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

TO ORDER, SPECIFY:

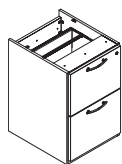
1. Model Number
2. Pull
3. Pedestal Grommet
4. Locking
5. Veneer Door-Drawer Finish/Laminate
Door-Drawer Color
6. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBERS:

WW2918PUFFW	2PL	G22	KRB	MC	
WW2918PUFFWL	2PL	G22	KRB	420	MC
WW2918PUFFL	2PL	G22	KRB	MC	420

• See pages 275-279 for all options available in WaveWorks

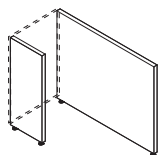
**PEDESTAL - UNDERSURFACE
FILE/FILE 17" DEEP**



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
		D	W	H				
WW1718PUFFW Wood	\$ 1259	16 ³ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	56 lbs.	9.1
WW1718PUFFWL Wood/Laminate	1132	16 ³ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	56 lbs.	9.1
WW1718PUFFL Laminate	788	16 ³ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	56 lbs.	9.1
WW1715PUFFW Wood	\$ 1191	16 ³ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	45 lbs.	7.9
WW1715PUFFWL Wood/Laminate	1070	16 ³ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	45 lbs.	7.9
WW1715PUFFL Laminate	741	16 ³ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	45 lbs.	7.9

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

SUPPORT PEDESTAL



LEFT		RIGHT		LIST PRICE	D	W	H	A	KW	CARTONED WEIGHT	CUBIC FEET
WW351829SESLW	WW351829SESRL	Wood	\$ 915								
WW351829SESLW	WW351829SESRL	Laminate	563	35 ¹ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	101 lbs.	4.0	
WW351529SESLW	WW351529SESRL	Wood	\$ 865	35 ¹ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	89 lbs.	3.5	
WW351529SESLW	WW351529SESRL	Laminate	534	35 ¹ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	89 lbs.	3.5	
WW291829SESLW	WW291829SESRL	Wood	\$ 861	29 ¹ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	95 lbs.	3.0	
WW291829SESLW	WW291829SESRL	Laminate	531	29 ¹ / ₁₆	17 ¹ / ₁₆	27 ³ / ₄	–	–	95 lbs.	3.0	
WW291529SESLW	WW291529SESRL	Wood	\$ 812	29 ¹ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	83 lbs.	2.5	
WW291529SESLW	WW291529SESRL	Laminate	501	29 ¹ / ₁₆	14 ¹ / ₁₆	27 ³ / ₄	–	–	83 lbs.	2.5	

- Specify component worksurfaces and backs to finish as needed
- For use when creating single pedestal desks from components
- Not intended for use in a freestanding application

WAVEWORKS

PRODUCT SPECIFICATIONS

- Pedestals shipped with appropriate hardware
- Pedestals do not include back panels and are 1" less than worksurface depth to accommodate optional back or modesty panels, or to provide space for cable access
- If undersurface storage is used against a wall, a back or modesty panel may be specified, but is not required
- Filler strips (page 457) are recommended to fill the 1" gap
- If undersurface storage is used with Epicenter, a back or modesty panel is not required and pedestal grommet must NOT be specified
- If pedestals are being used in a freestanding open plan, modesty or back panels are ALWAYS recommended

BASE MODEL KEY

- W Wood Unit
- WL Wood Drawer or Door/
Laminate Chassis
- L Laminate Unit

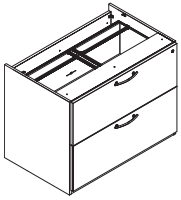
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

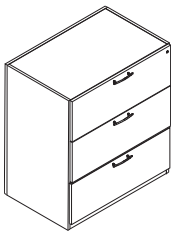
LATERAL FILE UNIT UNDERSURFACE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
23" DEPTH								
WW2336LFM2W Wood	\$ 1603	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₄	—	—	120 lbs.	20.4
WW2336LFM2WL Wood/Laminate	1439	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₄	—	—	120 lbs.	20.4
WW2336LFM2L Laminate	885	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₄	—	—	120 lbs.	20.4
17" DEPTH								
WW1736LFM2W Wood	\$ 1603	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₄	—	—	119 lbs.	16.3
WW1736LFM2WL Wood/Laminate	1439	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₄	—	—	119 lbs.	16.3
WW1736LFM2L Laminate	885	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₄	—	—	119 lbs.	16.3
WW1730LFM2W Wood	\$ 1478	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	105 lbs.	13.7
WW1730LFM2WL Wood/Laminate	1327	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	105 lbs.	13.7
WW1730LFM2L Laminate	861	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	105 lbs.	13.7

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- When specifying Horizon pulls, lateral files will have 2 pulls on each drawer front

LATERAL FILE UNDERSURFACE - 3 DRAWER



WW2436LFM3W Wood	\$ 2882	23 ³ / ₁₆	35 ⁷ / ₁₆	40 ¹ / ₂	—	—	210 lbs.	30.0
WW2436LFM3WL Wood/Laminate	2548	23 ³ / ₁₆	35 ⁷ / ₁₆	40 ¹ / ₂	—	—	210 lbs.	30.0
WW2436LFM3L Laminate	1844	23 ³ / ₁₆	35 ⁷ / ₁₆	40 ¹ / ₂	—	—	210 lbs.	30.0

- Top of unit is finished with flat edge detail
- Interlock mechanism allows only 1 drawer to be open at a time
- For use with component common top when ganging units together
- Unit has full finished back
- Do not specify pedestal grommet option
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- When specifying Horizon pulls, lateral files will have 2 pulls on each drawer front

LATERAL FILE UNDERSURFACE - 4 DRAWER



WW2436LFM4W Wood	\$ 3361	23 ³ / ₁₆	35 ⁷ / ₁₆	52 ¹ / ₁₆	—	—	265 lbs.	33.4
WW2436LFM4WL Wood/Laminate	2858	23 ³ / ₁₆	35 ⁷ / ₁₆	52 ¹ / ₁₆	—	—	265 lbs.	33.4
WW2436LFM4L Laminate	2128	23 ³ / ₁₆	35 ⁷ / ₁₆	52 ¹ / ₁₆	—	—	265 lbs.	33.4

- Top of unit is finished with flat edge detail
- Interlock mechanism allows only 1 drawer to be open at a time
- For use with component common top when ganging units together
- Unit has full finished back
- Do not specify pedestal grommet option
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- When specifying Horizon pulls, lateral files will have 2 pulls on each drawer front

TO ORDER, SPECIFY:

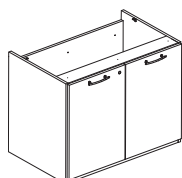
1. Model Number
2. Pull
3. Pedestal Grommet
4. Locking
5. Veneer Door-Drawer Finish/Laminate
Door-Drawer Color
6. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBERS:

WW2336PUHW	2PL	G22	KRB	MC	
WW2336PUHWL	2PL	G22	KRB	420	MC
WW2336PUHL	2PL	G22	KRB	MC	420

• See pages 275-279 for all options available in WaveWorks

**DOUBLE DOOR UNIT
UNDERSURFACE**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
23" DEPTH									
WW2336PUHW	Wood	\$ 1284	22 ³ / ₈	35 ⁷ / ₈	27 ³ / ₄	–	–	110 lbs.	20.4
WW2336PUHWL	Wood/Laminate	1153	22 ³ / ₈	35 ⁷ / ₈	27 ³ / ₄	–	–	110 lbs.	20.4
WW2336PUHL	Laminate	771	22 ³ / ₈	35 ⁷ / ₈	27 ³ / ₄	–	–	110 lbs.	20.4
<hr/>									
WW2330PUHW	Wood	\$ 1158	22 ³ / ₈	29 ¹ / ₈	27 ³ / ₄	–	–	91 lbs.	17.4
WW2330PUHWL	Wood/Laminate	1042	22 ³ / ₈	29 ¹ / ₈	27 ³ / ₄	–	–	91 lbs.	17.4
WW2330PUHL	Laminate	726	22 ³ / ₈	29 ¹ / ₈	27 ³ / ₄	–	–	91 lbs.	17.4
<hr/>									
WW2324PUHW	Wood	\$ 1111	22 ³ / ₈	23 ³ / ₄	27 ³ / ₄	–	–	80 lbs.	16.0
WW2324PUHWL	Wood/Laminate	1001	22 ³ / ₈	23 ³ / ₄	27 ³ / ₄	–	–	80 lbs.	16.0
WW2324PUHL	Laminate	697	22 ³ / ₈	23 ³ / ₄	27 ³ / ₄	–	–	80 lbs.	16.0
<hr/>									
17" DEPTH									
WW1736PUHW	Wood	\$ 1284	16 ¹ / ₈	35 ⁷ / ₈	27 ³ / ₄	–	–	119 lbs.	16.3
WW1736PUHWL	Wood/Laminate	1153	16 ¹ / ₈	35 ⁷ / ₈	27 ³ / ₄	–	–	119 lbs.	16.3
WW1736PUHL	Laminate	771	16 ¹ / ₈	35 ⁷ / ₈	27 ³ / ₄	–	–	119 lbs.	16.3
<hr/>									
WW1730PUHW	Wood	\$ 1158	16 ¹ / ₈	29 ¹ / ₈	27 ³ / ₄	–	–	78 lbs.	13.7
WW1730PUHWL	Wood/Laminate	1042	16 ¹ / ₈	29 ¹ / ₈	27 ³ / ₄	–	–	78 lbs.	13.7
WW1730PUHL	Laminate	726	16 ¹ / ₈	29 ¹ / ₈	27 ³ / ₄	–	–	78 lbs.	13.7
<hr/>									
WW1724PUHW	Wood	\$ 1111	16 ¹ / ₈	23 ³ / ₄	27 ³ / ₄	–	–	75 lbs.	10.8
WW1724PUHWL	Wood/Laminate	1001	16 ¹ / ₈	23 ³ / ₄	27 ³ / ₄	–	–	75 lbs.	10.8
WW1724PUHL	Laminate	697	16 ¹ / ₈	23 ³ / ₄	27 ³ / ₄	–	–	75 lbs.	10.8

- Tops are open, backs are unfinished; specify component worksurfaces and backs to finish as needed
- Units feature an adjustable shelf
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available

WAVEWORKS

PRODUCT SPECIFICATIONS

- Pedestals shipped with appropriate hardware
- Pedestals do not include back panels and are 1" less than worksurface depth to accommodate optional back or modesty panels, or to provide space for cable access
- If undersurface storage is used against a wall, a back or modesty panel may be specified, but is not required
- Filler strips (page 457) are recommended to fill the 1" gap
- If undersurface storage is used with Epicenter, a back or modesty panel is not required and pedestal grommet must NOT be specified
- If pedestals are being used in a freestanding open plan, modesty or back panels are ALWAYS recommended

BASE MODEL KEY

- W Wood Unit
- WL Wood Drawer or Door/
Laminate Chassis
- L Laminate Unit

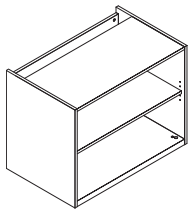
DIMENSION KEY

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

WAVEWORKS

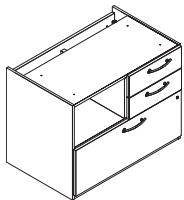
COMPONENTS

BOOKCASE UNDERSURFACE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
23" DEPTH									
WW233629PUOSW	Wood	\$ 1153	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	20.4
WW233629PUOSL	Laminate	692	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	20.4
<hr/>									
WW233029PUOSW	Wood	\$ 1105	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	85 lbs.	18.0
WW233029PUOSL	Laminate	667	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	85 lbs.	18.0
<hr/>									
WW232429PUOSW	Wood	\$ 1060	22 ³ / ₁₆	23 ³ / ₁₆	27 ³ / ₁₆	—	—	80 lbs.	16.0
WW232429PUOSL	Laminate	641	22 ³ / ₁₆	23 ³ / ₁₆	27 ³ / ₁₆	—	—	80 lbs.	16.0
<hr/>									
17" DEPTH									
WW173629PUOSW	Wood	\$ 1153	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	119 lbs.	16.3
WW173629PUOSL	Laminate	692	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	119 lbs.	16.3
<hr/>									
WW173029PUOSW	Wood	\$ 1105	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	13.7
WW173029PUOSL	Laminate	667	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	13.7
<hr/>									
WW172429PUOSW	Wood	\$ 1060	16 ¹ / ₁₆	23 ³ / ₁₆	27 ³ / ₁₆	—	—	57 lbs.	11.0
WW172429PUOSL	Laminate	641	16 ¹ / ₁₆	23 ³ / ₁₆	27 ³ / ₁₆	—	—	57 lbs.	11.0
<ul style="list-style-type: none"> • Unit features standard adjustable shelf • Specify component worksurfaces and backs to finish as needed 									

MIXED STORAGE CABINET UNDERSURFACE



Left shown

OPEN STORAGE ON LEFT		OPEN STORAGE ON RIGHT		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
					D	W	H				
23" DEPTH											
WW233629PU33W	WW233629PU32W	Wood	\$ 1901	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	20.4	
WW233629PU33WL	WW233629PU32WL	Wood/Lam	1737	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	20.4	
WW233629PU33L	WW233629PU32L	Laminate	1188	22 ³ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	20.4	
<hr/>											
WW233029PU33W	WW233029PU32W	Wood	\$ 1776	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	85 lbs.	18.0	
WW233029PU33WL	WW233029PU32WL	Wood/Lam	1624	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	85 lbs.	18.0	
WW233029PU33L	WW233029PU32L	Laminate	1163	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	85 lbs.	18.0	
<hr/>											
17" DEPTH											
WW173629PU33W	WW173629PU32W	Wood	\$ 1901	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	119 lbs.	16.3	
WW173629PU33WL	WW173629PU32WL	Wood/Lam	1737	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	119 lbs.	16.3	
WW173629PU33L	WW173629PU32L	Laminate	1188	16 ¹ / ₁₆	35 ⁷ / ₁₆	27 ³ / ₁₆	—	—	119 lbs.	16.3	
<hr/>											
WW173029PU33W	WW173029PU32W	Wood	\$ 1776	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	13.7	
WW173029PU33WL	WW173029PU32WL	Wood/Lam	1624	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	13.7	
WW173029PU33L	WW173029PU32L	Laminate	1163	16 ¹ / ₁₆	29 ¹ / ₁₆	27 ³ / ₁₆	—	—	90 lbs.	13.7	
<ul style="list-style-type: none"> • Specify component worksurfaces and backs to finish as needed • Locking only on lateral file • Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available • When specifying Horizon pulls, lateral files will have 2 pulls on each drawer front 											

TO ORDER, SPECIFY:

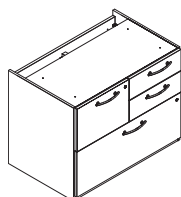
1. Model Number
2. Pull
3. Pedestal Grommet
4. Locking
5. Veneer Door-Drawer Finish/Laminate
Door-Drawer Color
6. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBERS:

WW233629PU11W	2PL	G22	KS1B	MC	
WW233629PU11WL	2PL	G22	KS1B	420	MC
WW233629PU11L	2PL	G22	KS1B	MC	420

• See pages 275-279 for all options available in WaveWorks

**MULTI-FILE CABINET
UNDERSURFACE**



Left shown

MODEL NO./DESCRIPTION			LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
FILE DRAWER ON LEFT 23" DEPTH	FILE DRAWER ON RIGHT			D	W	H					
WW233629PU11W	WW233629PU10W	Wood	\$ 2331	22 ³ / ₁₆	35 ⁷ / ₈	27 ³ / ₄	—	—	90 lbs.	20.4	
WW233629PU11WL	WW233629PU10WL	Wood/Lam	2167	22 ³ / ₁₆	35 ⁷ / ₈	27 ³ / ₄	—	—	90 lbs.	20.4	
WW233629PU11L	WW233629PU10L	Laminate	1620	22 ³ / ₁₆	35 ⁷ / ₈	27 ³ / ₄	—	—	90 lbs.	20.4	
WW233029PU11W	WW233029PU10W	Wood	\$ 2206	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	85 lbs.	18.0	
WW233029PU11WL	WW233029PU10WL	Wood/Lam	2055	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	85 lbs.	18.0	
WW233029PU11L	WW233029PU10L	Laminate	1597	22 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	85 lbs.	18.0	
17" DEPTH											
WW173629PU11W	WW173629PU10W	Wood	\$ 2331	16 ³ / ₁₆	35 ⁷ / ₈	27 ³ / ₄	—	—	119 lbs.	16.3	
WW173629PU11WL	WW173629PU10WL	Wood/Lam	2167	16 ³ / ₁₆	35 ⁷ / ₈	27 ³ / ₄	—	—	119 lbs.	16.3	
WW173629PU11L	WW173629PU10L	Laminate	1620	16 ³ / ₁₆	35 ⁷ / ₈	27 ³ / ₄	—	—	119 lbs.	16.3	
WW173029PU11W	WW173029PU10W	Wood	\$ 2206	16 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	90 lbs.	13.7	
WW173029PU11WL	WW173029PU10WL	Wood/Lam	2055	16 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	90 lbs.	13.7	
WW173029PU11L	WW173029PU10L	Laminate	1597	16 ³ / ₁₆	29 ¹ / ₁₆	27 ³ / ₄	—	—	90 lbs.	13.7	

- Specify component worksurfaces and backs to finish as needed
- Locking only on file drawer and lateral file
- Random lock core (KRB, KRS) and specified lock core (KS2B, KS2S) available
- When specifying Horizon pulls, lateral files will have 2 pulls on each drawer front

WAVEWORKS

PRODUCT SPECIFICATIONS

- Pedestals shipped with appropriate hardware
- Pedestals do not include back panels and are 1" less than worksurface depth to accommodate optional back or modesty panels, or to provide space for cable access
- If undersurface storage is used against a wall, a back or modesty panel may be specified, but is not required
- Filler strips (page 457) are recommended to fill the 1" gap
- If undersurface storage is used with Epicenter, a back or modesty panel is not required and pedestal grommet must NOT be specified
- If pedestals are being used in a freestanding open plan, modesty or back panels are ALWAYS recommended

BASE MODEL KEY

- W Wood Unit
- WL Wood Drawer or Door/
Laminate Chassis
- L Laminate Unit

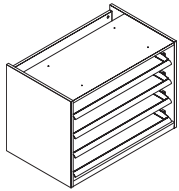
DIMENSION KEY

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

WAVEWORKS

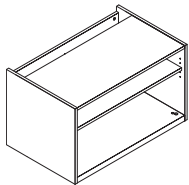
COMPONENTS

STORAGE CABINET METAL SLIDING SHELVES



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
WW233629PUOSSW	Wood	\$ 2342	22	35 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	90 lbs.	20.4
WW233629PUOSSL	Laminate	1577	22	35 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	90 lbs.	20.4
• Weight capacity: 49 pounds per shelf									
WW233029PUOSSW	Wood	\$ 2304	22	29 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	85 lbs.	18.0
WW233029PUOSSL	Laminate	1551	22	29 $\frac{1}{2}$	27 $\frac{3}{4}$	—	—	85 lbs.	18.0
• Weight capacity: 40 pounds per shelf									
WW232429PUOSSW	Wood	\$ 2266	22	23 $\frac{3}{4}$	27 $\frac{3}{4}$	—	—	80 lbs.	16.0
WW232429PUOSSL	Laminate	1525	22	23 $\frac{3}{4}$	27 $\frac{3}{4}$	—	—	80 lbs.	16.0
• Weight capacity: 31 pounds per shelf									
• Specify component worksurfaces and backs to finish as needed									
• Unit features 4 metal shelves on full extension slides									
• Shelf sizes are: 18 $\frac{1}{4}$ D x 32 $\frac{1}{2}$ W, 18 $\frac{1}{4}$ D x 26 $\frac{1}{2}$ W, or 18 $\frac{1}{4}$ D x 20 $\frac{1}{2}$ W of storage space and feature a non skid surface									

BOOKCASE UNDERSURFACE - BOX/FILE HEIGHT



23" DEPTH									
WW233622PUOSW	Wood	\$ 1153	22 $\frac{1}{2}$	35 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	90 lbs.	20.4
WW233622PUOSL	Laminate	692	22 $\frac{1}{2}$	35 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	90 lbs.	20.4
WW233022PUOSW	Wood	\$ 1105	22 $\frac{1}{2}$	29 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	85 lbs.	18.0
WW233022PUOSL	Laminate	667	22 $\frac{1}{2}$	29 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	85 lbs.	18.0
WW232422PUOSW	Wood	\$ 1060	22 $\frac{1}{2}$	23 $\frac{3}{4}$	21 $\frac{1}{2}$	—	—	80 lbs.	16.0
WW232422PUOSL	Laminate	641	22 $\frac{1}{2}$	23 $\frac{3}{4}$	21 $\frac{1}{2}$	—	—	80 lbs.	16.0
17" DEPTH									
WW173622PUOSW	Wood	\$ 1153	16 $\frac{1}{2}$	35 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	95 lbs.	12.5
WW173622PUOSL	Laminate	692	16 $\frac{1}{2}$	35 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	95 lbs.	12.5
WW173022PUOSW	Wood	\$ 1105	16 $\frac{1}{2}$	29 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	97 lbs.	10.8
WW173022PUOSL	Laminate	667	16 $\frac{1}{2}$	29 $\frac{1}{2}$	21 $\frac{1}{2}$	—	—	97 lbs.	10.8
WW172422PUOSW	Wood	\$ 1060	16 $\frac{1}{2}$	23 $\frac{3}{4}$	21 $\frac{1}{2}$	—	—	67 lbs.	8.4
WW172422PUOSL	Laminate	641	16 $\frac{1}{2}$	23 $\frac{3}{4}$	21 $\frac{1}{2}$	—	—	67 lbs.	8.4
• Unit features standard adjustable shelf									

TO ORDER, SPECIFY:

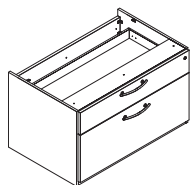
1. Model Number
2. Pull
3. Pedestal Grommet
4. Locking
5. Veneer Door-Drawer Finish/Laminate
Door-Drawer Color
6. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBERS:

WW233622PUBLW	2PL	G22	KS1B	MC	
WW233622PUBLWL	2PL	G22	KS1B	420	MC
WW233622PUBLL	2PL	G22	KS1B	MC	420

• See pages 275-279 for all options available in WaveWorks

**BOX/LATERAL FILE
UNDERSURFACE -
BOX/FILE HEIGHT**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					
23" DEPTH										
WW233622PUBLW	Wood	\$ 1557	22 ³ / ₈	35 ⁷ / ₈	21 ¹ / ₂	-	-	90 lbs.	20.4	
WW233622PUBLWL	Wood/Laminate	1395	22 ³ / ₈	35 ⁷ / ₈	21 ¹ / ₂	-	-	90 lbs.	20.4	
WW233622PUBLL	Laminate	839	22 ³ / ₈	35 ⁷ / ₈	21 ¹ / ₂	-	-	90 lbs.	20.4	
17" DEPTH										
WW173622PUBLW	Wood	\$ 1557	16 ¹ / ₂	35 ⁷ / ₈	21 ¹ / ₂	-	-	95 lbs.	12.5	
WW173622PUBLWL	Wood/Laminate	1395	16 ¹ / ₂	35 ⁷ / ₈	21 ¹ / ₂	-	-	95 lbs.	12.5	
WW173622PUBLL	Laminate	839	16 ¹ / ₂	35 ⁷ / ₈	21 ¹ / ₂	-	-	95 lbs.	12.5	
WW173022PUBLW	Wood	\$ 1433	16 ¹ / ₂	29 ¹ / ₂	21 ¹ / ₂	-	-	90 lbs.	10.8	
WW173022PUBLWL	Wood/Laminate	1279	16 ¹ / ₂	29 ¹ / ₂	21 ¹ / ₂	-	-	90 lbs.	10.8	
WW173022PUBLL	Laminate	815	16 ¹ / ₂	29 ¹ / ₂	21 ¹ / ₂	-	-	90 lbs.	10.8	

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- When specifying Horizon pulls, lateral files will have 2 pulls on each drawer front

WAVEWORKS

PRODUCT SPECIFICATIONS

- Pedestals shipped with appropriate hardware
- Pedestals do not include back panels and are 1" less than worksurface depth to accommodate optional back or modesty panels, or to provide space for cable access
- If undersurface storage is used against a wall, a back or modesty panel may be specified, but is not required
- Filler strips (page 457) are recommended to fill the 1" gap
- If undersurface storage is used with Epicenter, a back or modesty panel is not required and pedestal grommet must NOT be specified
- If pedestals are being used in a freestanding open plan, modesty or back panels are ALWAYS recommended

BASE MODEL KEY

- W Wood Unit
- WL Wood Drawer or Door/
Laminate Chassis
- L Laminate Unit

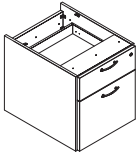
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

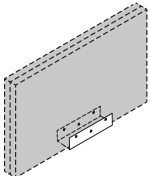
BOX/FILE HEIGHT PEDESTAL UNDERSURFACE - BOX/FILE HEIGHT



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
23" DEPTH									
WW231822PUBFW	Wood	\$ 1214	22 ³ / ₁₆	17 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	70 lbs.	10.0
WW231822PUBFWL	Wood/Laminate	1086	22 ³ / ₁₆	17 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	70 lbs.	10.0
WW231822PUBFL	Laminate	743	22 ³ / ₁₆	17 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	70 lbs.	10.0
17" DEPTH									
WW171822PUBFW	Wood	\$ 1214	16 ¹ / ₁₆	17 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	42 lbs.	7.3
WW171822PUBFWL	Wood/Laminate	1086	16 ¹ / ₁₆	17 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	42 lbs.	7.3
WW171822PUBFL	Laminate	743	16 ¹ / ₁₆	17 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	42 lbs.	7.3
WW171522PUBFW	Wood	\$ 1145	16 ¹ / ₁₆	14 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	34 lbs.	6.3
WW171522PUBFWL	Wood/Laminate	1025	16 ¹ / ₁₆	14 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	34 lbs.	6.3
WW171522PUBFL	Laminate	695	16 ¹ / ₁₆	14 ¹ / ₁₆	21 ⁷ / ₁₆	-	-	34 lbs.	6.3

- Tops and backs are open; specify component worksurfaces and backs to finish as needed
- Not intended to be used as a hanging pedestal
- Random lock core (KRB, KRS) and specified lock core (KS1B, KS1S) available
- Not intended for use in a freestanding application

GANGING BRACKET



NACGB1	Ganging Bracket	\$ 68	5 ³ / ₁₆	1 ³ / ₁₆	1 ¹ / ₁₆	-	-	2 lbs.	0.1
--------	-----------------	-------	--------------------------------	--------------------------------	--------------------------------	---	---	--------	-----

- Specify base model only
- Shipped 1 per kit
- Can be used when 2 or more pedestals or cabinets are positioned side by side creating a built up appearance without defacing the outside of the units

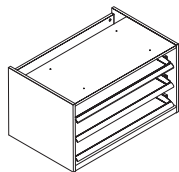
TO ORDER, SPECIFY:

1. Model Number
 2. Pull
 3. Pedestal Grommet
 4. Locking
 5. Veneer Door-Drawer Finish/Laminate
Door-Drawer Color
 6. Veneer Chassis Finish/Laminate Chassis
Color
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WW231822PUBFW	2PL	G22	KS1B	MC
WW231822PUBFWL	2PL	G22	KS1B	420 MC
WW231822PUBFL	2PL	G22	KS1B	MC 420

**STORAGE CABINET
METAL SLIDING SHELVES
UNDERSURFACE
BOX/FILE HEIGHT**



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
WW233622PUOSSW Wood	\$ 2164	22	35 ⁵ / ₈	21 ¹ / ₈	—	90 lbs.	20.4
WW233622PUOSSL Laminate	1456	22	35 ⁵ / ₈	21 ¹ / ₈	—	90 lbs.	20.4
• Weight capacity: 49 pounds per shelf							
WW233022PUOSSW Wood	\$ 2125	22	29 ¹ / ₈	21 ¹ / ₈	—	85 lbs.	18.0
WW233022PUOSSL Laminate	1431	22	29 ¹ / ₈	21 ¹ / ₈	—	85 lbs.	18.0
• Weight capacity: 40 pounds per shelf							
WW232422PUOSSW Wood	\$ 2088	22	23 ³ / ₄	21 ¹ / ₈	—	80 lbs.	16.0
WW232422PUOSSL Laminate	1406	22	23 ³ / ₄	21 ¹ / ₈	—	80 lbs.	16.0
• Weight capacity: 31 pounds per shelf							
<ul style="list-style-type: none"> • Specify component worksurfaces and backs to finish as needed • Unit features 3 metal shelves on full extension slides • Shelf sizes are: 18¹/₄D x 32¹/₈W, 18¹/₄D x 26¹/₈W, or 18¹/₄D x 20¹/₈W of storage space and a non skid surface • Not intended as a freestanding unit 							

WAVEWORKS

PRODUCT SPECIFICATIONS

- Panels shipped with appropriate hardware by specifying modesty type; see page 277 for details
- Modesty and back panels are for use in conjunction with undersurface component worksurfaces to create a finished back or enclosed kneewell

BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

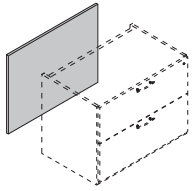
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

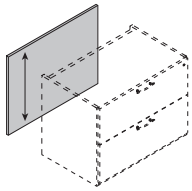
MODESTY/BACK PANEL LATERAL FILE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
WW3627MPW Wood	\$ 380	¾	35¾	27¾	—	—	24 lbs.	2.1
WW3627MPL Laminate	171	¾	35¾	27¾	—	—	24 lbs.	2.1
WW3027MPW Wood	\$ 349	¾	29¾	27¾	—	—	21 lbs.	1.8
WW3027MPL Laminate	151	¾	29¾	27¾	—	—	21 lbs.	1.8

- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

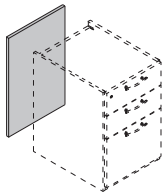
MODESTY/BACK PANEL LATERAL FILE



WW3627MPVL Laminate	\$ 171	¾	35¾	27¾	—	—	24 lbs.	2.1
WW3027MPVL Laminate	151	¾	29¾	27¾	—	—	21 lbs.	1.8

- Grain direction runs vertically

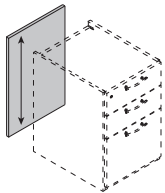
MODESTY/BACK PANEL PEDESTAL



WW1827MPW Wood	\$ 335	¾	17¾	27¾	—	—	14 lbs.	1.1
WW1827MPL Laminate	129	¾	17¾	27¾	—	—	14 lbs.	1.1
WW1527MPW Wood	\$ 329	¾	14¾	27¾	—	—	13 lbs.	1.0
WW1527MPL Laminate	112	¾	14¾	27¾	—	—	13 lbs.	1.0

- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

MODESTY/BACK PANEL PEDESTAL



WW1827MPVL Laminate	\$ 129	¾	17¾	27¾	—	—	14 lbs.	1.1
WW1527MPVL Laminate	112	¾	14¾	27¾	—	—	13 lbs.	1.0

- Grain direction runs vertically

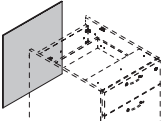
TO ORDER, SPECIFY:

1. Model Number
2. Modesty Type
3. Modesty Grommet
4. Modified Width
5. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBERS:

WW1827MPW MC
 WW1827MPL 420
 WW3627MPW M G21 X MH

• See pages 275-279 for all options available in WaveWorks

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET	
				D	W	H	A			KW
MODESTY/BACK PANEL PEDESTAL (BOX/FILE HEIGHT) 	WW1821MPW	Wood	\$ 198	¾	17 ³ / ₁₆	20 ² / ₃₂	—	—	9 lbs.	1.0
	WW1821MPL	Laminate	73	¾	17 ³ / ₁₆	20 ² / ₃₂	—	—	9 lbs.	1.0
	WW1521MPW	Wood	\$ 168	¾	14 ³ / ₁₆	20 ² / ₃₂	—	—	8 lbs.	0.9
	WW1521MPL	Laminate	56	¾	14 ³ / ₁₆	20 ² / ₃₂	—	—	8 lbs.	0.9

- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

MODESTY/BACK PANEL PEDESTAL (BOX/FILE HEIGHT) 	WW1821MPVL	Laminate	\$ 73	¾	17 ³ / ₁₆	20 ² / ₃₂	—	—	9 lbs.	1.0
	WW1521MPVL	Laminate	56	¾	14 ³ / ₁₆	20 ² / ₃₂	—	—	8 lbs.	0.9

- Grain direction runs vertically

WAVEWORKS

PRODUCT SPECIFICATIONS

- Panels shipped with appropriate hardware by specifying modesty type; see page 277 for details
- Modesty and back panels are for use in conjunction with undersurface component worksurfaces to create a finished back or enclosed kneewell

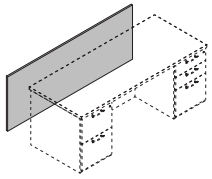
BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

DIMENSION KEY

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

MODESTY PANEL FULL OVERLAY (WORKSURFACE HEIGHT)



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
WW9627MPW Wood	\$ 666	¾	95%	27¾	—	—	65 lbs.	11.8
WW9627MPL Laminate	352	¾	95%	27¾	—	—	65 lbs.	11.8
WW9027MPW Wood	\$ 629	¾	89%	27¾	—	—	62 lbs.	11.1
WW9027MPL Laminate	334	¾	89%	27¾	—	—	62 lbs.	11.1
WW8427MPW Wood	\$ 593	¾	83%	27¾	—	—	58 lbs.	10.4
WW8427MPL Laminate	314	¾	83%	27¾	—	—	58 lbs.	10.4
WW7827MPW Wood	\$ 561	¾	77%	27¾	—	—	51 lbs.	7.2
WW7827MPL Laminate	297	¾	77%	27¾	—	—	51 lbs.	7.2
WW7227MPW Wood	\$ 528	¾	71%	27¾	—	—	44 lbs.	3.9
WW7227MPL Laminate	279	¾	71%	27¾	—	—	44 lbs.	3.9
WW6627MPW Wood	\$ 500	¾	65¼	27¾	—	—	41 lbs.	3.6
WW6627MPL Laminate	266	¾	65¼	27¾	—	—	41 lbs.	3.6
WW6027MPW Wood	\$ 470	¾	59¼	27¾	—	—	38 lbs.	3.3
WW6027MPL Laminate	245	¾	59¼	27¾	—	—	38 lbs.	3.3
WW5427MPW Wood	\$ 445	¾	53¼	27¾	—	—	35 lbs.	3.0
WW5427MPL Laminate	234	¾	53¼	27¾	—	—	35 lbs.	3.0
WW4827MPW Wood	\$ 411	¾	47¾	27¾	—	—	33 lbs.	2.7
WW4827MPL Laminate	215	¾	47¾	27¾	—	—	33 lbs.	2.7
WW4227MPW Wood	\$ 397	¾	41¾	27¾	—	—	29 lbs.	2.4
WW4227MPL Laminate	191	¾	41¾	27¾	—	—	29 lbs.	2.4
WW3627MPW Wood	\$ 380	¾	35¾	27¾	—	—	24 lbs.	2.1
WW3627MPL Laminate	171	¾	35¾	27¾	—	—	24 lbs.	2.1
WW3027MPW Wood	\$ 349	¾	29¾	27¾	—	—	21 lbs.	1.8
WW3027MPL Laminate	151	¾	29¾	27¾	—	—	21 lbs.	1.8

- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

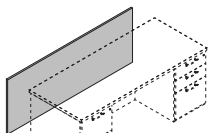
TO ORDER, SPECIFY:

1. Model Number
2. Modesty Type
3. Modesty Grommet
4. Modified Width
5. Veneer Chassis Finish/Laminate Chassis Color

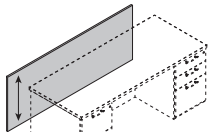
SAMPLE MODEL NUMBER:

WW9627MPW M G21 94½ CW

• See pages 275-279 for all options available in WaveWorks

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET	
				D	W	H	A			KW
MODESTY PANEL FULL OVERLAY FOR STORAGE CREDENZAS (WORKSURFACE HEIGHT) 	WW96A27MPL	Laminate	\$ 352	¾	95¾	27¾	—	—	65 lbs.	11.8
	WW90A27MPL	Laminate	334	¾	89¾	27¾	—	—	62 lbs.	11.1
	WW84A27MPL	Laminate	314	¾	83¾	27¾	—	—	58 lbs.	10.4
	WW78A27MPL	Laminate	297	¾	77¾	27¾	—	—	51 lbs.	7.2
	WW72A27MPL	Laminate	279	¾	71¾	27¾	—	—	44 lbs.	3.9
	WW66A27MPL	Laminate	266	¾	65¾	27¾	—	—	41 lbs.	3.6
	WW60A27MPL	Laminate	245	¾	59¾	27¾	—	—	38 lbs.	3.3

- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

MODESTY PANEL FULL OVERLAY (WORKSURFACE HEIGHT) 	WW6027MPVL	Laminate	\$ 245	¾	59¼	27¾	—	—	38 lbs.	3.3
	WW5427MPVL	Laminate	234	¾	53¼	27¾	—	—	35 lbs.	3.0
	WW4827MPVL	Laminate	215	¾	47¼	27¾	—	—	33 lbs.	2.7
	WW4227MPVL	Laminate	191	¾	41¼	27¾	—	—	29 lbs.	2.4
	WW3627MPVL	Laminate	171	¾	35¼	27¾	—	—	24 lbs.	2.1
	WW3027MPVL	Laminate	151	¾	29¼	27¾	—	—	21 lbs.	1.8

- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Grain direction runs vertically

MODESTY PANEL FULL OVERLAY FOR STORAGE CREDENZAS (WORKSURFACE HEIGHT) 	WW60A27MPVL	Laminate	\$ 245	¾	59¼	27¾	—	—	38 lbs.	3.3
---	-------------	----------	--------	---	-----	-----	---	---	---------	-----

- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Grain direction runs vertically

WAVEWORKS

PRODUCT SPECIFICATIONS

- Panels shipped with appropriate hardware by specifying modesty type; see page 277 for details
- Modesty and back panels are for use in conjunction with undersurface component worksurfaces to create a finished back or enclosed kneewell

BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

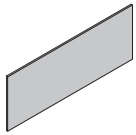
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

MODESTY PANEL FULL OVERLAY - BOX/FILE HEIGHT



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
WW9621MPW	Wood	\$ 547	¾	95%	20 ³ / ₂	—	—	60 lbs.	4.1
WW9621MPL	Laminate	293	¾	95%	20 ³ / ₂	—	—	60 lbs.	4.1
WW9021MPW	Wood	\$ 511	¾	89%	20 ³ / ₂	—	—	57 lbs.	4.0
WW9021MPL	Laminate	274	¾	89%	20 ³ / ₂	—	—	57 lbs.	4.0
WW8421MPW	Wood	\$ 474	¾	83%	20 ³ / ₂	—	—	53 lbs.	3.9
WW8421MPL	Laminate	254	¾	83%	20 ³ / ₂	—	—	53 lbs.	3.9
WW7821MPW	Wood	\$ 442	¾	77%	20 ³ / ₂	—	—	46 lbs.	3.8
WW7821MPL	Laminate	238	¾	77%	20 ³ / ₂	—	—	46 lbs.	3.8
WW7221MPW	Wood	\$ 409	¾	71%	20 ³ / ₂	—	—	39 lbs.	3.7
WW7221MPL	Laminate	219	¾	71%	20 ³ / ₂	—	—	39 lbs.	3.7
WW6621MPW	Wood	\$ 380	¾	65 ¹ / ₆	20 ³ / ₂	—	—	36 lbs.	3.4
WW6621MPL	Laminate	205	¾	65 ¹ / ₆	20 ³ / ₂	—	—	36 lbs.	3.4
WW6021MPW	Wood	\$ 350	¾	59 ¹ / ₆	20 ³ / ₂	—	—	33 lbs.	3.1
WW6021MPL	Laminate	184	¾	59 ¹ / ₆	20 ³ / ₂	—	—	33 lbs.	3.1

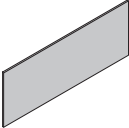
- Full Overlay Modesty to be used on box/file height storage and when layering surfaces
- Modified widths are available on modesty panels in 1/6" increments; when ordering a modified width, specify the modesty panel 1/6" narrower than the corresponding worksurface
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

TO ORDER, SPECIFY:

1. Model Number
 2. Modesty Type
 3. Modesty Grommet
 4. Modified Width
 5. Veneer Chassis Finish/Laminate Chassis Color
- See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBER:

WW9621MPW M G21 94½ CW

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET			
		D	W	H	A					
MODESTY PANEL FULL OVERLAY - BOX/FILE HEIGHT (CONTINUED)	WW5421MPW	Wood	\$ 327	¾	53 ¹ / ₁₆	20 ² / ₃₂	—	—	30 lbs.	2.8
	WW5421MPL	Laminate	180	¾	53 ¹ / ₁₆	20 ² / ₃₂	—	—	30 lbs.	2.8
	WW4821MPW	Wood	\$ 293	¾	47¾	20 ² / ₃₂	—	—	28 lbs.	2.5
	WW4821MPL	Laminate	173	¾	47¾	20 ² / ₃₂	—	—	28 lbs.	2.5
	WW4221MPW	Wood	\$ 276	¾	41¾	20 ² / ₃₂	—	—	24 lbs.	2.1
	WW4221MPL	Laminate	161	¾	41¾	20 ² / ₃₂	—	—	24 lbs.	2.1
	WW3621MPW	Wood	\$ 261	¾	35¾	20 ² / ₃₂	—	—	19 lbs.	1.9
	WW3621MPL	Laminate	141	¾	35¾	20 ² / ₃₂	—	—	19 lbs.	1.9
	WW3021MPW	Wood	\$ 229	¾	29¾	20 ² / ₃₂	—	—	16 lbs.	1.6
	WW3021MPL	Laminate	123	¾	29¾	20 ² / ₃₂	—	—	16 lbs.	1.6

- Full Overlay Modesty to be used on box/file height storage and when layering surfaces
- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

MODESTY PANEL FULL OVERLAY FOR STORAGE CRENZAS BOX/FILE HEIGHT	WW96A21MPL	Laminate	\$ 293	¾	95¾	20 ² / ₃₂	—	—	60 lbs.	4.1
	WW90A21MPL	Laminate	274	¾	89¾	20 ² / ₃₂	—	—	57 lbs.	4.0
	WW84A21MPL	Laminate	254	¾	83¾	20 ² / ₃₂	—	—	53 lbs.	3.9
	WW78A21MPL	Laminate	238	¾	77¾	20 ² / ₃₂	—	—	46 lbs.	3.8
	WW72A21MPL	Laminate	219	¾	71¾	20 ² / ₃₂	—	—	39 lbs.	3.7
	WW66A21MPL	Laminate	205	¾	65 ³ / ₁₆	20 ² / ₃₂	—	—	36 lbs.	3.4
	WW60A21MPL	Laminate	184	¾	59 ³ / ₁₆	20 ² / ₃₂	—	—	33 lbs.	3.1

- Full Overlay Modesty to be used on box/file height storage and when layering surfaces
- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

WAVEWORKS

PRODUCT SPECIFICATIONS

- Panels shipped with appropriate hardware by specifying modesty type; see page 277 for details
- Modesty and back panels are for use in conjunction with undersurface component worksurfaces to create a finished back or enclosed kneewell

BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

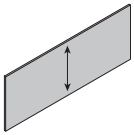
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

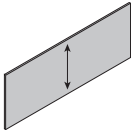
MODESTY PANEL FULL OVERLAY - BOX/FILE HEIGHT



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
WW6021MPVL Laminate	\$ 184	¾	59 ¹¹ / ₁₆	20 ²⁹ / ₃₂	—	—	33 lbs.	3.1
WW5421MPVL Laminate	180	¾	53 ¹¹ / ₁₆	20 ²⁹ / ₃₂	—	—	30 lbs.	2.8
WW4821MPVL Laminate	173	¾	47 ³ / ₄	20 ²⁹ / ₃₂	—	—	28 lbs.	2.5
WW4221MPVL Laminate	161	¾	41 ³ / ₄	20 ²⁹ / ₃₂	—	—	24 lbs.	2.1
WW3621MPVL Laminate	141	¾	35 ³ / ₄	20 ²⁹ / ₃₂	—	—	19 lbs.	1.9
WW3021MPVL Laminate	123	¾	29 ³ / ₄	20 ²⁹ / ₃₂	—	—	16 lbs.	1.6

- Full Overlay Modesty to be used on box/file height storage and when layering surfaces
- Modified widths are available on modesty panels in 1/16" increments; when ordering a modified width, specify the modesty panel 1/16" narrower than the corresponding worksurface
- Grain direction runs vertically

MODESTY PANEL FULL OVERLAY FOR STORAGE CRENZAS BOX/FILE HEIGHT



WW60A21MPVL Laminate	\$ 184	¾	59 ¹¹ / ₁₆	20 ²⁹ / ₃₂	—	—	33 lbs.	3.1
----------------------	--------	---	----------------------------------	----------------------------------	---	---	---------	-----

- Full Overlay Modesty to be used on box/file height storage and when layering surfaces
- Modified widths are available on modesty panels in 1/16" increments; when ordering a modified width, specify the modesty panel 1/16" narrower than the corresponding worksurface
- Grain direction runs vertically

TO ORDER, SPECIFY:

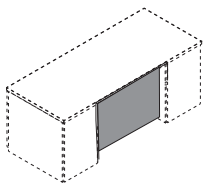
1. Model Number
2. Modesty Type (not available on breakfront models)
3. Modesty Grommet
4. Modified Width
5. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBER:

WW6027MPKW G21 52½ CW

• See pages 275-279 for all options available in WaveWorks

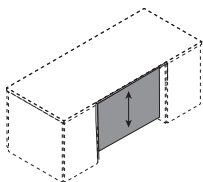
**MODESTY PANEL
BREAKFRONT
(WORKSURFACE HEIGHT)**



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
WW6027MPKW Wood	\$ 470	¾	59¾	27¾	–	38 lbs.	3.3
WW6027MPKL Laminate	245	¾	59¾	27¾	–	38 lbs.	3.3
WW5427MPKW Wood	\$ 445	¾	53¾	27¾	–	35 lbs.	3.0
WW5427MPKL Laminate	234	¾	53¾	27¾	–	35 lbs.	3.0
WW4827MPKW Wood	\$ 411	¾	47¾	27¾	–	33 lbs.	2.7
WW4827MPKL Laminate	215	¾	47¾	27¾	–	33 lbs.	2.7
WW4227MPKW Wood	\$ 397	¾	41¾	27¾	–	29 lbs.	2.4
WW4227MPKL Laminate	191	¾	41¾	27¾	–	29 lbs.	2.4
WW3627MPKW Wood	\$ 380	¾	35¾	27¾	–	24 lbs.	2.1
WW3627MPKL Laminate	171	¾	35¾	27¾	–	24 lbs.	2.1
WW3027MPKW Wood	\$ 349	¾	29¾	27¾	–	21 lbs.	1.8
WW3027MPKL Laminate	151	¾	29¾	27¾	–	21 lbs.	1.8

- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

**MODESTY PANEL
BREAKFRONT
(WORKSURFACE HEIGHT)**



WW6027MPKVL Laminate	\$ 245	¾	59¾	27¾	–	38 lbs.	3.3
WW5427MPKVL Laminate	234	¾	53¾	27¾	–	35 lbs.	3.0
WW4827MPKVL Laminate	215	¾	47¾	27¾	–	33 lbs.	2.7
WW4227MPKVL Laminate	191	¾	41¾	27¾	–	29 lbs.	2.4
WW3627MPKVL Laminate	171	¾	35¾	27¾	–	24 lbs.	2.1
WW3027MPKVL Laminate	151	¾	29¾	27¾	–	21 lbs.	1.8

- Modified widths are available on modesty panels in ¼" increments; when ordering a modified width, specify the modesty panel ¼" narrower than the corresponding worksurface
- Grain direction runs vertically

WAVEWORKS

PRODUCT SPECIFICATIONS

- Panels shipped with appropriate hardware by specifying modesty type; see page 277 for details
- Modesty and back panels are for use in conjunction with undersurface component worksurfaces to create a finished back or enclosed kneewell
- ½ height modesty panel gives full cable access to wall outlet

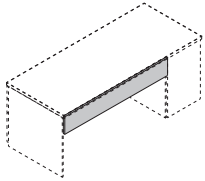
BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

DIMENSION KEY

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

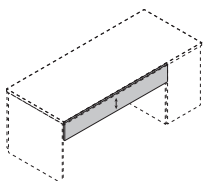
½ HEIGHT MODESTY PANEL FOR SINGLE PEDESTAL UNIT



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
WW8108MPW	Wood	\$ 452	¾	80¾	8¾	—	—	16 lbs.	1.3
WW8108MPL	Laminate	243	¾	80¾	8¾	—	—	16 lbs.	1.3
WW6908MPW	Wood	\$ 406	¾	68½	8¾	—	—	13 lbs.	1.1
WW6908MPL	Laminate	209	¾	68½	8¾	—	—	13 lbs.	1.1
WW5708MPW	Wood	\$ 355	¾	56½	8¾	—	—	14 lbs.	1.1
WW5708MPL	Laminate	176	¾	56½	8¾	—	—	14 lbs.	1.1
WW5108MPW	Wood	\$ 314	¾	50½	8¾	—	—	13 lbs.	1.0
WW5108MPL	Laminate	158	¾	50½	8¾	—	—	13 lbs.	1.0
WW4508MPW	Wood	\$ 299	¾	44¾	8¾	—	—	12 lbs.	0.9
WW4508MPL	Laminate	143	¾	44¾	8¾	—	—	12 lbs.	0.9
WW3908MPW	Wood	\$ 280	¾	38¾	8¾	—	—	12 lbs.	0.8
WW3908MPL	Laminate	125	¾	38¾	8¾	—	—	12 lbs.	0.8
WW3308MPW	Wood	\$ 271	¾	32¾	8¾	—	—	11 lbs.	0.7
WW3308MPL	Laminate	107	¾	32¾	8¾	—	—	11 lbs.	0.7
WW2708MPW	Wood	\$ 255	¾	26¾	8¾	—	—	10 lbs.	0.6
WW2708MPL	Laminate	85	¾	26¾	8¾	—	—	10 lbs.	0.6

- Must also specify pedestal back panel to complete pedestal back if used in the kneewell area
- Modified widths are available on modesty panels in ¼" increments
- Used in conjunction with 1 15" pedestal
- Modesty grommet option not available
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

½ HEIGHT MODESTY PANEL FOR SINGLE PEDESTAL UNIT



WW5708MPVL	Laminate	\$ 176	¾	56½	8¾	—	—	14 lbs.	1.1
WW5108MPVL	Laminate	158	¾	50½	8¾	—	—	13 lbs.	1.0
WW4508MPVL	Laminate	143	¾	44¾	8¾	—	—	12 lbs.	0.9
WW3908MPVL	Laminate	125	¾	38¾	8¾	—	—	12 lbs.	0.8
WW3308MPVL	Laminate	107	¾	32¾	8¾	—	—	11 lbs.	0.7
WW2708MPVL	Laminate	85	¾	26¾	8¾	—	—	10 lbs.	0.6

- Must also specify pedestal back panel to complete pedestal back if used in the kneewell area
- Modified widths are available on modesty panels in ¼" increments
- Used in conjunction with 1 15" pedestal
- Modesty grommet option not available
- Grain direction runs vertically

TO ORDER, SPECIFY:

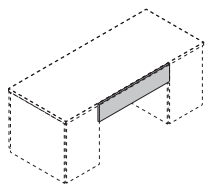
1. Model Number
2. Modesty Type
3. Modesty Grommet
4. Modified Width
5. Veneer Chassis Finish/Laminate Chassis Color

SAMPLE MODEL NUMBERS:

- WW8108MPW M 80½ CL
 WW8108MPL M X 405
 WW9608MPW M MC

• See pages 275-279 for all options available in WaveWorks

½ HEIGHT MODESTY PANEL FOR DOUBLE PEDESTAL UNIT



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
WW9608MPW Wood	\$ 533	¾	95%	8%	–	18 lbs.	1.5
WW9608MPL Laminate	294	¾	95%	8%	–	18 lbs.	1.5
WW9008MPW Wood	\$ 504	¾	89%	8%	–	18 lbs.	1.5
WW9008MPL Laminate	274	¾	89%	8%	–	18 lbs.	1.5
WW8408MPW Wood	\$ 473	¾	83%	8%	–	17 lbs.	1.4
WW8408MPL Laminate	253	¾	83%	8%	–	17 lbs.	1.4
WW7808MPW Wood	\$ 442	¾	77%	8%	–	17 lbs.	1.4
WW7808MPL Laminate	234	¾	77%	8%	–	17 lbs.	1.4
WW7208MPW Wood	\$ 411	¾	71%	8%	–	17 lbs.	1.4
WW7208MPL Laminate	215	¾	71%	8%	–	17 lbs.	1.4
WW6608MPW Wood	\$ 386	¾	65¼%	8%	–	16 lbs.	1.3
WW6608MPL Laminate	200	¾	65¼%	8%	–	16 lbs.	1.3
WW6008MPW Wood	\$ 357	¾	59¼%	8%	–	15 lbs.	1.2
WW6008MPL Laminate	179	¾	59¼%	8%	–	15 lbs.	1.2
WW5408MPW Wood	\$ 323	¾	53¼%	8%	–	14 lbs.	1.1
WW5408MPL Laminate	171	¾	53¼%	8%	–	14 lbs.	1.1
WW4808MPW Wood	\$ 308	¾	47¼%	8%	–	13 lbs.	1.0
WW4808MPL Laminate	151	¾	47¼%	8%	–	13 lbs.	1.0
WW4208MPW Wood	\$ 291	¾	41¾	8%	–	12 lbs.	0.9
WW4208MPL Laminate	134	¾	41¾	8%	–	12 lbs.	0.9
WW3608MPW Wood	\$ 276	¾	35¾	8%	–	11 lbs.	0.7
WW3608MPL Laminate	112	¾	35¾	8%	–	11 lbs.	0.7
WW3008MPW Wood	\$ 262	¾	29¾	8%	–	10 lbs.	0.6
WW3008MPL Laminate	97	¾	29¾	8%	–	10 lbs.	0.6

- Must also specify pedestal back panel to complete pedestal back if used in the kneewell area
- Modified widths are available on modesty panels in ¼" increments
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain

WAVEWORKS

PRODUCT SPECIFICATIONS

- Panels shipped with appropriate hardware by specifying modesty type; see page 277 for details
- Modesty and back panels are for use in conjunction with undersurface component worksurfaces to create a finished back or enclosed kneewell
- ½ height modesty panel gives full cable access to wall outlet

BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

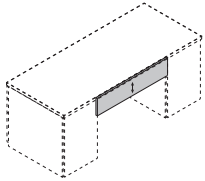
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

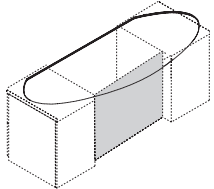
½ HEIGHT MODESTY PANEL FOR DOUBLE PEDESTAL UNIT



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
WW6008MPVL Laminate	\$ 179	¾	59 ¹¹ / ₁₆	8 ⁸ / ₁₆	—	—	15 lbs.	1.2
WW5408MPVL Laminate	171	¾	53 ¹¹ / ₁₆	8 ⁸ / ₁₆	—	—	14 lbs.	1.1
WW4808MPVL Laminate	151	¾	47 ¹¹ / ₁₆	8 ⁸ / ₁₆	—	—	13 lbs.	1.0
WW4208MPVL Laminate	134	¾	41 ³ / ₄	8 ⁸ / ₁₆	—	—	12 lbs.	0.9
WW3608MPVL Laminate	112	¾	35 ³ / ₄	8 ⁸ / ₁₆	—	—	11 lbs.	0.7
WW3008MPVL Laminate	97	¾	29 ³ / ₄	8 ⁸ / ₁₆	—	—	10 lbs.	0.6

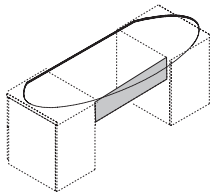
- Must also specify pedestal back panel to complete pedestal back if used in the kneewell area
- Modified widths are available on modesty panels in ¼" increments
- Grain direction runs vertically

MODESTY PANEL FOR GLASS TOP DESK



WW3627MP2W Wood—Full Modesty	\$ 380	¾	35 ³ / ₄	27 ³ / ₁₆	—	—	24 lbs.	2.1
WW3627MP2L Laminate—Full Modesty	171	¾	35 ³ / ₄	27 ³ / ₁₆	—	—	24 lbs.	2.1
WW3608MP2W Wood—½ Height Modesty	\$ 276	¾	35 ³ / ₄	8 ⁸ / ₁₆	—	—	11 lbs.	0.7
WW3608MP2L Laminate—½ Height Modesty	112	¾	35 ³ / ₄	8 ⁸ / ₁₆	—	—	11 lbs.	0.7

- To be used on glass top desk, WW3672DDFGW8 or WW3672DDFGL8
- Both modesty heights fit between the pedestals
- Do not specify modesty type
- Modified width not available
- Wood modesty panels have vertical grain
- Laminate modesty panels have horizontal grain



TO ORDER, SPECIFY:

1. Model Number
2. Modesty Type
3. Modified Width
4. Veneer Chassis Finish/Laminate Chassis Color

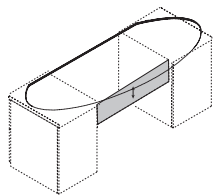
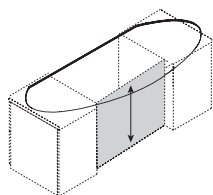
SAMPLE MODEL NUMBER:

WW3627MP2W MC

• See pages 275-279 for all options available in WaveWorks

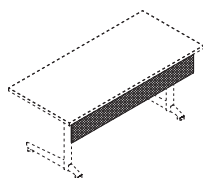
MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				CARTONED WEIGHT	CUBIC FEET
		D	W	H	A		
WW3627MPV2L Laminate—Full Modesty	\$ 171	¾	35¾	27¾	—	24 lbs.	2.1
WW3608MPV2L Laminate—½ Height Modesty	112	¾	35¾	8¾	—	11 lbs.	0.7

MODESTY PANEL FOR GLASS TOP DESK



- To be used on glass top desk, WW3672DDFGW8 or WW3672DDFGL8
- Both modesty heights fit between the pedestals
- Do not specify modesty type
- Modified width not available
- Grain direction runs vertically

MESH MODESTY PANEL



NAC5408MPM	\$ 253	¼	54	8	—	5 lbs.	0.7
NAC4808MPM	224	¼	48	8	—	4 lbs.	0.6
NAC4208MPM	199	¼	42	8	—	4 lbs.	0.5

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

WAVEWORKS

PRODUCT SPECIFICATIONS

- End panels, filler panels and support panels shipped with appropriate hardware

BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

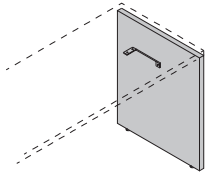
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

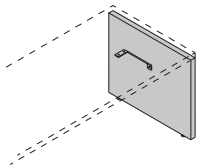
END PANEL (WORKSURFACE HEIGHT)



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
WW4728EPW	Wood	\$ 558	47 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	47 lbs.	2.6
WW4728EPL	Laminate	337	47 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	47 lbs.	2.6
WW4128EPW	Wood	\$ 534	41 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	41 lbs.	2.3
WW4128EPL	Laminate	321	41 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	41 lbs.	2.3
WW3528EPW	Wood	\$ 508	35 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	35 lbs.	1.9
WW3528EPL	Laminate	306	35 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	35 lbs.	1.9
WW2928EPW	Wood	\$ 459	29 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	30 lbs.	1.3
WW2928EPL	Laminate	262	29 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	30 lbs.	1.3
WW2328EPW	Wood	\$ 445	22 $\frac{9}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	25 lbs.	1.1
WW2328EPL	Laminate	239	22 $\frac{9}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	25 lbs.	1.1
WW1728EPW	Wood	\$ 417	17 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	23 lbs.	1.0
WW1728EPL	Laminate	222	17 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	23 lbs.	1.0

- End panels are required when pedestals are not used to support the end of a unit or workstation
- End panels are 1" shallower than worksurfaces to accommodate a modesty panel or filler strip
- Modified depths are available on 35", 29", and 23" end panels in $\frac{1}{16}$ " increments; when ordering a modified depth, specify the end panel 1" shallower than the corresponding worksurface
- Modesty panels are recommended when building a shell unit

END PANEL (BOX/FILE HEIGHT)



WW2421EPW	Wood	\$ 430	22 $\frac{9}{16}$	1 $\frac{3}{16}$	21 $\frac{7}{16}$	–	–	20 lbs.	0.9
WW2421EPL	Laminate	222	22 $\frac{9}{16}$	1 $\frac{3}{16}$	21 $\frac{7}{16}$	–	–	20 lbs.	0.9
WW1821EPW	Wood	\$ 402	17 $\frac{1}{16}$	1 $\frac{3}{16}$	21 $\frac{7}{16}$	–	–	18 lbs.	0.8
WW1821EPL	Laminate	209	17 $\frac{1}{16}$	1 $\frac{3}{16}$	21 $\frac{7}{16}$	–	–	18 lbs.	0.8

- End panels are required when pedestals are not used to support the end of a unit or workstation
- End panels are 1" shallower than worksurfaces to accommodate a modesty panel or filler strip
- Modified depths are available on 24" end panels in $\frac{1}{16}$ " increments; when ordering a modified depth, specify the end panel 1" shallower than the corresponding worksurface
- Modesty panels are recommended when building a shell unit

TO ORDER, SPECIFY:

1. Model Number
2. Grommet
3. Modified Depth
4. Veneer Chassis Finish/Laminate Chassis Color

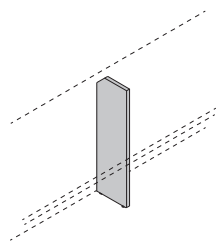
SAMPLE MODEL NUMBERS:

WW3528EPW G1EL 33½ CW
 WW3528EPL G1EL X 403

• See pages 275-279 for all options available in WaveWorks

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					

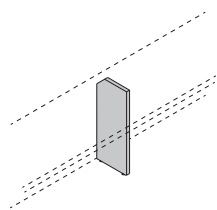
SUPPORT PANEL (WORKSURFACE HEIGHT)



WW1228SSW	Wood	\$ 308	11 ⁷ / ₁₆	1 ³ / ₁₆	27 ³ / ₄	–	–	15 lbs.	0.8
WW1228SSL	Laminate	112	11 ⁷ / ₁₆	1 ³ / ₁₆	27 ³ / ₄	–	–	15 lbs.	0.8

- For use as added support
- Specify wood or laminate only

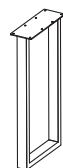
SUPPORT PANEL (BOX/FILE HEIGHT)



WW1221SSW	Wood	\$ 294	11 ⁷ / ₁₆	1 ³ / ₁₆	21 ⁷ / ₁₆	–	–	15 lbs.	0.8
WW1221SSL	Laminate	97	11 ⁷ / ₁₆	1 ³ / ₁₆	21 ⁷ / ₁₆	–	–	15 lbs.	0.8

- For use as added support
- Specify wood or laminate only

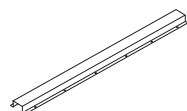
SUPPORT PANEL U-STYLE



NAC1228UBB	Cinder	\$ 383	1½	12	28	–	–	12 lbs.	3.1
NAC1228UBS	Platinum Metallic	383	1½	12	28	–	–	12 lbs.	3.1
NAC1228UBN	Satin Nickel Metallic	383	1½	12	28	–	–	12 lbs.	3.1
NAC1228UBH	Designer White	383	1½	12	28	–	–	12 lbs.	3.1

- For use as added support
- Adjustable glides are standard
- Specify model number only
- Metal mounting plate attached to support panel

UNDERSURFACE SUPPORT RAIL (WORKSURFACE)



NAC0248SUR		\$ 185	2¾	48	1	–	–	5 lbs.	0.5
NAC0236SUR		158	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 1³/₁₆" worksurface and greater than 60" on a 1¹/₁₆" 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

WAVEWORKS

PRODUCT SPECIFICATIONS

- End panels, filler panels and support panels shipped with appropriate hardware
- Some assembly required

BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

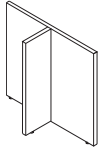
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

T-SUPPORT PANEL (WORKSURFACE HEIGHT)



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
WW4828STW	Wood	\$ 883	47 $\frac{1}{2}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	55 lbs.	3.4
WW4828STL	Laminate	450	47 $\frac{1}{2}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	55 lbs.	3.4
WW4228STW	Wood	\$ 845	41 $\frac{1}{2}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	49 lbs.	3.4
WW4228STL	Laminate	451	41 $\frac{1}{2}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	49 lbs.	3.4
WW3628STW	Wood	\$ 802	35 $\frac{1}{2}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	43 lbs.	2.9
WW3628STL	Laminate	409	35 $\frac{1}{2}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	43 lbs.	2.9
WW3028STW	Wood	\$ 758	29 $\frac{9}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	38 lbs.	2.5
WW3028STL	Laminate	364	29 $\frac{9}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	38 lbs.	2.5
WW2428STW	Wood	\$ 739	22 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	32 lbs.	2.1
WW2428STL	Laminate	338	22 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	32 lbs.	2.1
WW1828STW	Wood	\$ 691	17 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	28 lbs.	1.8
WW1828STL	Laminate	316	17 $\frac{1}{16}$	1 $\frac{3}{16}$	27 $\frac{3}{4}$	–	–	28 lbs.	1.8

- Specify with U-surfaces, P-surfaces, and extended P-surfaces

TO ORDER, SPECIFY:

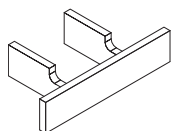
1. Model Number
2. Grommet
3. Veneer Chassis Finish/Laminate Chassis Color

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN3605STW G1EL MH
 WWN3605STL X 480

**T-SUPPORT PANEL
 BOX/FILE HEIGHT**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
INTENDED FOR USE WITH 1¹/₆" THICK WORKSURFACE MODELS									
WWN3605STW	Wood	\$ 401	35 ¹ / ₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	21 lbs.	2.0
WWN3605STL	Laminate	204	35 ¹ / ₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	21 lbs.	2.0
WWN3505STW	Wood	\$ 381	35 ¹ / ₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	21 lbs.	2.0
WWN3505STL	Laminate	193	35 ¹ / ₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	21 lbs.	2.0
WWN3005STW	Wood	\$ 380	29 ⁹ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	19 lbs.	1.8
WWN3005STL	Laminate	182	29 ⁹ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	19 lbs.	1.8
WWN2905STW	Wood	\$ 361	29 ⁹ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	19 lbs.	1.8
WWN2905STL	Laminate	173	29 ⁹ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	19 lbs.	1.8
WWN2405STW	Wood	\$ 370	22 ² / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	16 lbs.	1.6
WWN2405STL	Laminate	170	22 ² / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	16 lbs.	1.6
WWN1805STW	Wood	\$ 346	17 ⁷ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	12 lbs.	1.4
WWN1805STL	Laminate	157	17 ⁷ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	12 lbs.	1.4
WWN2305STW	Wood	\$ 351	22 ² / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	16 lbs.	1.6
WWN2305STL	Laminate	161	22 ² / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	16 lbs.	1.6
WWN1705STW	Wood	\$ 329	17 ⁷ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	12 lbs.	1.4
WWN1705STL	Laminate	150	17 ⁷ / ₁₆	1 ¹ / ₆	4 ⁷ / ₈	—	—	12 lbs.	1.4

- Specify with worksurfaces when overlapping box/file height storage, sits on box/file height storage and supports overlapping worksurfaces
- 36, 30, 24, and 18 models not to be used with modesty panels
- 35, 29, 23, and 17 models are 1" shallower than worksurface to accommodate a modesty panel

WAVEWORKS

PRODUCT SPECIFICATIONS

- End panels, filler panels and support panels shipped with appropriate hardware
- Some assembly required

BASE MODEL KEY

- W Wood Unit
- L Laminate Unit

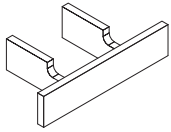
DIMENSION KEY

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

WAVEWORKS

COMPONENTS

T-SUPPORT PANEL BOX/FILE HEIGHT (CONTINUED)



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
			D	W	H	A	KW		
INTENDED FOR USE WITH 1³/₁₆" THICK WORKSURFACE MODELS									
WW3606STW	Wood	\$ 401	35 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	21 lbs.	2.0
WW3606STL	Laminate	204	35 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	21 lbs.	2.0
WW3506STW	Wood	\$ 381	35 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	21 lbs.	2.0
WW3506STL	Laminate	193	35 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	21 lbs.	2.0
WW3006STW	Wood	\$ 380	29 ⁹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	19 lbs.	1.8
WW3006STL	Laminate	182	29 ⁹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	19 lbs.	1.8
WW2906STW	Wood	\$ 361	29 ⁹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	19 lbs.	1.8
WW2906STL	Laminate	173	29 ⁹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	19 lbs.	1.8
WW2406STW	Wood	\$ 370	22 ¹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	16 lbs.	1.6
WW2406STL	Laminate	170	22 ¹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	16 lbs.	1.6
WW1806STW	Wood	\$ 346	17 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	12 lbs.	1.4
WW1806STL	Laminate	157	17 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	12 lbs.	1.4
WW2306STW	Wood	\$ 351	22 ¹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	16 lbs.	1.6
WW2306STL	Laminate	161	22 ¹ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	16 lbs.	1.6
WW1706STW	Wood	\$ 329	17 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	12 lbs.	1.4
WW1706STL	Laminate	150	17 ⁷ / ₁₆	1 ³ / ₁₆	5 ⁷ / ₁₆	—	—	12 lbs.	1.4

- Specify with worksurfaces when overlapping box/file height storage, sits on box/file height storage and supports overlapping worksurfaces
- 36, 30, 24, and 18 models not to be used with modesty panels
- 35, 29, 23, and 17 models are 1" shallower than worksurface to accommodate a modesty panel

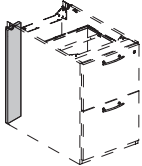
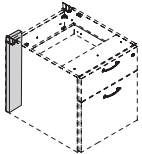
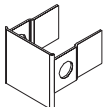
TO ORDER, SPECIFY:

1. Model Number
2. Grommet
3. Veneer Chassis Finish/Laminate Chassis Color

• See pages 275-279 for all options available in WaveWorks

SAMPLE MODEL NUMBERS:

WWN3606STW G1EL MH
 WWN3606STL X 480

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H					
FILLER STRIP WORKSURFACE HEIGHT 	WW28CPFSW Wood	\$ 49	¾	2 ¹ / ₁₆	27 ¹ / ₁₆	–	–	5 lbs.	0.1	
	WW28CPFSL Laminate	36	¾	2 ¹ / ₁₆	27 ¹ / ₁₆	–	–	5 lbs.	0.1	
	• When pedestals are positioned against a wall and a modesty panel is not used, specify a filler strip to fill the 1" gap between the worksurface and pedestal depths • Specify wood or laminate									
FILLER STRIP (BOX/FILE HEIGHT) 	WW21CPFSW Wood	\$ 35	¾	2 ¹ / ₁₆	21 ¹ / ₁₆	–	–	3 lbs.	0.1	
	WW21CPFSL Laminate	23	¾	2 ¹ / ₁₆	21 ¹ / ₁₆	–	–	3 lbs.	0.1	
	• When pedestals are positioned against a wall and a modesty panel is not used, specify a filler strip to fill the 1" gap between the worksurface and pedestal depths • Specify wood or laminate									
WORKSURFACE WIRE MANAGER FILLER CAP 	NAC01WMFM	\$ 16	1	1	1	–	–	1 lbs.	0.5	
	• Specify paint color • Paint options and recommendations are listed on page 276									

