

Norristown Public Library

BILL OF MATERIALS



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CORBETT, INC.
56 BUTTONWOOD STREET
NORRISTOWN, PA 19401

***BASED ON PENNSYLVANIA STATE COSTARS CONTRACT *** CONTRACT
035-E23-197

CREATED 10/2/2025
 VALID THROUGH 11/1/2025
 Prepared By Anna Scheier
 Quote Filename Norristown Public Library - 25AS-822/C

Line	Model	Qty.			TBD Options
Tag 1: LEVEL 0_CAREER LINK					
1.1	68-3072LP	Canvas Single Ped Desk Left 72"Wx30"Dx30"H	5		
	No Image Available	High Pressure Laminate	P		
		Beigewood	BW		
		Square	Y		
		Beigewood	BW		
		Beigewood	BW		
		Vertical Grain Direction Drawer Fronts	VERTICAL		
		Vinyl Wrap Miter Fold Drawer Box Construction	MITER		
		Standard Drawer Tracks	STD		
		Aluminum Beam	ABM		
		1 Grm, Right Location	GR		
		Silver Grommet	SLV		
1.2	68-3672LP	Canvas Single Ped Desk B/B/F, Left 72"Wx36"Dx30"H	2		
	No Image Available	High Pressure Laminate	P		
		Beigewood	BW		
		Square	Y		
		Beigewood	BW		
		Beigewood	BW		
		Vertical Grain Direction Drawer Fronts	VERTICAL		
		Vinyl Wrap Miter Fold Drawer Box Construction	MITER		
		Standard Drawer Tracks	STD		
		Aluminum Beam	ABM		
		1 Grm, Right Location	GR		
		Silver Grommet	SLV		
1.3	68-3672RP	Canvas Single Ped Desk B/B/F, Right 72"Wx36"Dx30"H	1		
	No Image Available	High Pressure Laminate	P		
		Beigewood	BW		
		Square	Y		
		Beigewood	BW		
		Beigewood	BW		
		Vertical Grain Direction Drawer Fronts	VERTICAL		
		Vinyl Wrap Miter Fold Drawer Box Construction	MITER		
		Standard Drawer Tracks	STD		
		Aluminum Beam	ABM		
		1 Grm, Left Location	GL		
		Silver Grommet	SLV		
1.4	GRM.GD1	Kit, Metal Grommet for Dean	14		
					
					
1.5	AH4R3629P-74P	Athens Round Table,4"Column,24" Base,Powdercoat,29"H,36"Dia,74P Edge Base/Column Finish	3		
		Starlight Silver Metallic	/SX		
1.6	46.2880.1.BL	15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 1	14		
					

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Line	Model	Qty.			TBD Options
1.7	46.2880.2.BL  15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2, Circuit 2	14			
1.8	CZBDA604872/F  CZ 60" Dual-Sided Adder Telescopic Beam Frame 48-72", Fixed, Standard Height Glide Color Clear /GCL	2			?
1.9	CZBDS604872/F  CZ 60" Dual-Sided Standalone/Starter Telescopic Beam Frame 48-72", Fixed, Standard Height Glide Color Clear /GCL	3			?
1.10	CZBE1S72  CZB 6-2-2 Electrical Assembly, Single-Sided Applications with Single Rigid Wireway 72"W	4			?
1.11	CZBE2S72  CZB 6-2-2 Electrical Assembly, Dual-Sided Applications with Single Rigid Wireway 72"W	5			?
1.12	CZBFF  CZB 6-2-2/10-Wire Standard Height Base Infeed, 96"	5			?
1.13	CZBIC30  CZ Base Wire Cover for Steel Leg Applications, for 30" Base	2			?
1.14	CZBIC60  CZ Base Wire Cover for Steel Leg Applications, for 60" Base	3			?
1.15	CZBJP.TJ  CZB 6-2-2/10-Wire Jumper 18-1/2", Top to Top use	4			
1.16	CZBPSU7219/1  CZ Frameless Center Privacy Screen and Work Rail, 19"Hx72"W	5			?
1.17	CZBSA304872/F  CZ 30" Single-Sided Adder Telescopic Beam Frame 48-72", Fixed, Standard Height Glide Color Clear /GCL	2			?

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Line	Model	Qty.			TBD Options
1.18	CZBSS304872/F  CZ 30" Single-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL	2			?
1.19	CZBWR30721NM-74P  CZ 30" Deep Rectilinear Worksurface, Single-Sided, Standard Height, No-Modesty Panel, 30x72, 74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : center /C	4			?
1.20	CZBWR30722-74P  CZ 30" Deep Rectilinear Worksurface, Dual-Sided, Standard Height, 30x72, 74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : center /C	5			?
1.21	DN1100  Doni Four-Leg Armless Chair, Poly, Solid Color Poly Seat & Back Color Compliance to TB 117-2013 /NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Frame Color Twilight Shadow /TI Glide Option Plastic glides /GPL	12			
1.22	DN5211  Doni Task Cantilever Armchair, Uph Seat, Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Base Color Black /BL Caster Option Carpet casters /CCC Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	14			?
1.23	DN2200  Doni Four-Leg Armless Chair w/Casters, Uph Seat, Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Frame Color Warm Grey /WG Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	4			?
1.24	OH84QB  Oath Task Arm Chair Base Finish Black plastic base /P Caster Type Carpet casters /CC Oath Mesh Black /OMBL Upholstery Grade/Color Compliance to TB 117-2013 /NFR Upholstery Grade/Color Pallas Fabric Group P0 GRPP0	20			?
1.25	TJCR2252  Tributaire, Credenza, 22x52", 29"H Lock Option No lock /NLK Casters/Glides Casters /C Power Option No grommets, power, wire management/No cutouts /NNN	2			?

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Line	Model	Qty.			TBD Options
1.26	TJQAA48120-74P  	1	Tributaire, Conference, Single Circuit, Rectangular, 48x120", 29"H, 74P edge Edge Color Laminate Laminate Finish Chrome Base Option Glides Power Option Power Module Color	Friston Ash edge /EFH Laminate Grade 1 LAMG1 Grade 1 KI standard laminates LAMGRD1STD No chrome base /NCH Glides - low profile /GLP Pattern modules, Nacre pop-up (2) /PMA2 Black /MBL	
1.27	TJQAA48156-74P  	1	Tributaire, Conference, Single Circuit, Rectangular, 48x156", 29"H, 74P edge Edge Color Laminate Laminate Finish Chrome Base Option Glides Power Option Power Module Color	Friston Ash edge /EFH Laminate Grade 1 LAMG1 Grade 1 KI standard laminates LAMGRD1STD No chrome base /NCH Glides - low profile /GLP Pattern modules, Nacre pop-up (2) /PMA2 Black /MBL	
1.28	W2A 	2	WiggleRoom, Laminate Exterior, Interior Panels: Left-Steel, Rear-Steel, Right-Steel Orientation (Location of door and worksurface) Surface and Power Module Option Light Dimmer Switch Markerboard Option Occupancy Indicator Light Carpet Laminate Laminate Finish	Right /R 29"Hx14"D worksurface and power module /1A Yes /D1 Yes /M1 Yes /Z1 With grey carpet with stool cutout /C2 Laminate Grade 1 LAMG1 Grade 1 KI standard laminates LAMGRD1STD	
1.29	WCTHK 	2	WiggleRoom Coat Hook		
1.30	WRST18 	2	WiggleRoom Upholstered Stool, 18"H Fixed Height, Floor Mounted (for 29"H surfaces)		
1.31	OUS2740MF 	8	Oubby Task Chair with Multifunction Arms	Black Components BL Black 5 Star Base BK Standard Black Gas Lift BK Black Self Supporting Mesh BKMS Grade 4 GR 4 Hard Wheel Casters HWC	
Tag 1: LEVEL 0_CAREER LINK					
Tag 1: 1ST FLOOR_STACKS AREA 166					
2.1	AXL02 	4	Axyl Arm Chair Black Shell Black Frame Plastic Glides	BL BK STD	

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Line	Model	Qty.			TBD Options
2.2	AXLD30SQ 	Axyl Square Table, 30"w x 30"d x 29.25"h Brite White Global Laminate Clear Edge Matte Black	1	WH STD BK	
2.3	JNX01 	Jinx Lounge Chair No Side Shelf Standard with Plastic Glides	4	NO ~*~	
2.4	AH4R2429P-74P 	Athens Round Table, 4" Column, 20" Base, Powdercoat, 29"H, 24"Dia, 74P Edge Laminate Laminate Finish	4	Laminate Grade 1 Grade 1 KI standard laminates LAMG1 LAMGRD1STD	
2.5	TJCYB30-74P  	Tributaire, Occasional End Table, X-Base, Round, 30", 17"H, 74P edge Chrome Base Option Glides Power Option	1	No chrome base Glides - low profile No grommets, power, wire management/No cutouts /NCH /GLP /NNN	
Tag 1: 1ST FLOOR_STACKS AREA 166					
Tag 1: 1ST FLOOR_TEENS					
3.1	AXL02 	Axyl Arm Chair Black Shell Black Frame Plastic Glides	14	BL BK STD	
3.2	AXLD30SQ 	Axyl Square Table, 30"w x 30"d x 29.25"h Brite White Global Laminate Clear Edge Matte Black	1	WH STD BK	
3.3	AXLIR7836 	Axyl Rectangular Table with Inset Legs, 78"w x 36"d x 29.25"h Brite White Global Laminate Clear Edge Matte Black	3	WH STD BK	
3.4	JNX01 	Jinx Lounge Chair No Side Shelf Standard with Plastic Glides	2	NO ~*~	
3.5	624PA 	600 Series Industrial Stool, Poly Seat, Adj Ht, 25-33"H	25		
3.6	GRM.GD1  	Kit, Metal Grommet for Dean	16		

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Line	Model	Qty.			TBD Options
3.7	CHV85  	Cheevo ESports Chair,High Back w/Integrated Headrest,Fixed Arms,Upholstered Seat and Back Seat/Back/Frame Color Black faux leather seat/back, Black base/frame	16	/BL	
3.8	46.2880.1.BL 	15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 1	14		
3.9	46.2880.2.BL 	15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 2	12		
3.10	46.2880.3.BL 	15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 3	2		
3.11	46.2880.4I 	15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 4	4		
3.12	CZBDA484872/F 	CZ 48" Dual-Sided Adder Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear	2	/GCL	?
3.13	CZBDS484872/F 	CZ 48" Dual-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear	1	/GCL	?
3.14	CZBDS487296/F 	CZ 48" Dual-Sided Standalone/Starter Telescopic Beam Frame 72-96",Fixed,Standard Height Glide Color Clear	1	/GCL	?
3.15	CZBE1D96 	CZB 6-2-2 Electrical Assembly,Single-Sided Applications with Double Rigid Wireway 96"W	1		?
3.16	CZBE1S48 	CZB 6-2-2 Electrical Assembly,Single-Sided Applications with Single Rigid Wireway 48"W	4		?
3.17	CZBE2D96 	CZB 6-2-2 Electrical Assembly,Dual-Sided Applications with Double Rigid Wireway 96"W	1		?

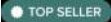
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Line	Model	Qty.			TBD Options
3.18	CZBE2S48  CZB 6-2-2 Electrical Assembly,Dual-Sided Applications with Single Rigid Wireway 48"W	3			?
3.19	CZBFF  CZB 6-2-2/10-Wire Standard Height Base Infeed,96"	5			?
3.20	CZBIC24  CZ Base Wire Cover for Steel Leg Applications, for 24" Base	3			?
3.21	CZBIC48  CZ Base Wire Cover for Steel Leg Applications, for 48" Base	2			?
3.22	CZBJP.TJ  CZB 6-2-2/10-Wire Jumper 18-1/2",Top to Top use	4			
3.23	CZBPSA2413/1  CZ Worksurface Privacy Screen,13"Hx24"W,Acrylic,No Intersection Privacy Screen Location Single starter /SST	2			?
3.24	CZBPSA4813/1  CZ Worksurface Privacy Screen,13"Hx48"W,Acrylic,No Intersection Privacy Screen Location Dual adder /DAD	2			?
3.25	CZBPSA4813/1  CZ Worksurface Privacy Screen,13"Hx48"W,Acrylic,No Intersection Privacy Screen Location Dual starter /DST	1			?
3.26	CZBPSA9613/2  CZ Worksurface Privacy Screen,13"Hx96"W,Acrylic,Center Intersection Privacy Screen Location Dual starter /DST	1			?
3.27	CZBSA244872/F  CZ 24" Single-Sided Adder Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL	2			?
3.28	CZBSS244872/F  CZ 24" Single-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL	2			?

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Line	Model	Qty.			TBD Options
3.29	CZBSS247296/F  CZ 24" Single-Sided Standalone/Starter Telescopic Beam Frame 72-96",Fixed,Standard Height Glide Color Clear /GCL	1			
3.30	CZBWR24481NM-74P  CZ 24" Deep Rectilinear Worksurface,Single-Sided,Standard Height,No-Modesty Panel,24x48,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : center /C	4			
3.31	CZBWR24482-74P  CZ 24" Deep Rectilinear Worksurface,Dual-Sided,Standard Height,24x48,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : center /C	3			
3.32	CZBWR24961NM-74P  CZ 24" Deep Rectilinear Worksurface,Single-Sided,Standard Height,24x96,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : left/right /LR	1			
3.33	CZBWR24962-74P  CZ 24" Deep Rectilinear Worksurface,Dual-Sided,Standard Height,24x96,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : left/right /LR	1			
3.34	DN5200  Doni Task Armless Chair,Uph Seat,Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Base Color Black /BL Caster Option Carpet casters /CCC Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	4			
3.35	GPDCAU  Grazie Task Cantilever Arm Chair,Uphol Seat Grazie Seat Uph Compliance to TB 117-2013 /NFR Grazie Upholstery NFR Pallas Fabric Group P0 GRPP0 P0 Fabric ARCHETYPE ARCHETYPE ARCHETYPE LUXE /27.363.174 Caster Option Carpet casters /C Base Color Warm Grey /WG	3			
3.36	1423US/NC  Lyra Lounge Chair,Uph Back,Sled Base,Non-Contrast,29x29D" Lyra Fabric NFR Fabric Grade G G Fabric ARCHETYPE ARCHETYPE ARCHETYPE JASPER /27.363.164 Moisture Barrier No Moisture Barrier /NMB Glide No glides /NGL	2			
3.37	1443US/NC  Lyra Lounge Sofa,Uph Back,Sled Base,Non-Contrast,72x29D" Lyra Fabric NFR Fabric Grade G G Fabric ARCHETYPE ARCHETYPE ARCHETYPE JASPER /27.363.164 Moisture Barrier No Moisture Barrier /NMB Glide No glides /NGL	3			

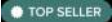
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Line	Model	Qty.			TBD Options
3.38	MP18R/CST/NC  	MyPlace 18" Round,2" Casters,Non-Contrast	2	Non-Contrasting Fabric Moisture Barrier Fabric Grade J No Moisture Barrier J /NMB	
3.39	MPT18R/CGL/NC  	MyPlace 18" Round Table,Concealed Glides,Non-Contrast	1	Non-Contrasting Fabric Moisture Barrier Fabric Grade J No Moisture Barrier J /NMB	
3.40	MPT26R/CGL/NC  	MyPlace 26" Round Table,Concealed Glides,Non-Contrast	1	Non-Contrasting Fabric Moisture Barrier Fabric Grade J No Moisture Barrier J /NMB	
3.41	RCWT605436CTDR-74P  	Ruckus,60x54"Double-Faced,2x2 Cubbys and Tote Storage, (6)6" and (2)3" Totes,w/Doors,1-1/4" Laminate Top,74P Edge	7	Power Option Bag Hooks Standard Lock Option Two under-surface modules w/USB-A/C and wire mgmt (10ft cords) No book bag hook Key standard /WPC2 /NB /KS	
3.42	TJCYB30-74P  	Tributaire, Occasional End Table,X-Base,Round,30", 17"H,74P edge	1	Chrome Base Option Glides Power Option No chrome base Glides - low profile No grommets, power, wire management/No cutouts /NCH /GLP /NNN	
3.43	TJEA3672-74P  	Tributaire, Post-Leg,Rectangular,36x72", 29"H,74P edge	1	Chrome Base Option Casters/Glides Caster Color Power Option Modesty Panel No chrome base Casters Warm Grey casters Module, Nacre pop-up w/USB-A/C (1) No modesty panel /NCH /C /CWG /MA1 /NMP	
Tag 1: 1ST FLOOR_TEENS					
Tag 1: 1ST FLOOR_CAREER LINK					
4.1	64-1260TKS 	Canvas Reception Waterfall Transaction Kit 60"Wx12"Dx38"H	1	Slate Grey Paperslots with Chrome Dividers Silver Support Brackets SG CHRM SLV	

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Line	Model	Qty.			TBD Options
4.2	64-2560RSRL	Canvas Reception Single Desk Shell, Left 60"Wx25"Dx41"H	1		
	No Image Available			HPL Worksurface P Oak Riftwood ORW Oak Riftwood (Horizontal) ORW No Overlay Panel Option NO-OVLY No Selection ~ Right Grommet GR Silver Grommet SLV No Selection ~	
4.3	64-2596RS	Canvas Reception Desk Shell 96"Wx25"Dx41"H	1		
	No Image Available			HPL Worksurface P Oak Riftwood ORW Oak Riftwood (Horizontal) ORW No Overlay Option NO-OVLY Left Grommet GL Silver Grommet SLV Right Grommet GR Silver Grommet SLV No Selection ~	
4.4	66-2415PD1	Canvas Modular Ped, B/B/F 15-3/4"Wx23-1/4"Dx28-1/4"H	1		
	No Image Available			Oak Riftwood ORW Oak Riftwood ORW Vertical Grain Direction Drawer Fronts VERTICAL Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM No Wire Management Option ~	
4.5	66-2415PD2	Canvas Modular Ped, F/F 15-3/4"Wx23-1/4"Dx28-1/4"H	1		
	No Image Available			Oak Riftwood ORW Oak Riftwood ORW Undecided Grain Direction ~ Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM No Wire Management Option ~	
4.6	68-3672LP	Canvas Single Ped Desk B/B/F, Left 72"Wx36"Dx30"H	2		
	No Image Available			High Pressure Laminate P Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Vertical Grain Direction Drawer Fronts VERTICAL Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM 1 Grm, Right Location GR Silver Grommet SLV	

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Line	Model	Qty.			TBD Options
4.7	GRM.GD1  	33			
4.8	AH4R3629C-74P 	2			
	Athens Round Table,4"Column,24" Base,Chrome Finish,29"H,36"Dia,74P Edge Column Finish Chrome /CH Laminate Laminate Grade 1 LAMG1 Laminate Finish Grade 1 KI standard laminates LAMGRD1STD				
4.9	46.2880.1.BL 	34			
4.10	46.2880.2.BL 	14			
4.11	CZBDA604872/F 	1			
	CZ 60" Dual-Sided Adder Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL				
4.12	CZBDS604872/F 	6			
	CZ 60" Dual-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL				
4.13	CZBE1S72 	10			
	CZB 6-2-2 Electrical Assembly,Single-Sided Applications with Single Rigid Wireway 72"W				
4.14	CZBFF 	13			
	CZB 6-2-2/10-Wire Standard Height Base Infeed,96"				
4.15	CZBIC24 	9			
	CZ Base Wire Cover for Steel Leg Applications, for 24" Base				
4.16	CZBIC60 	6			
	CZ Base Wire Cover for Steel Leg Applications, for 60" Base				
4.17	CZBJP.TJ 	4			
	CZB 6-2-2/10-Wire Jumper 18-1/2",Top to Top use				

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4.18	CZBPSU7213/1  CZ Frameless Center Privacy Screen and Work Rail,13"Hx72"W	7			?
4.19	CZBRE2S72  CZB 6-2-2 Electrical Assembly, Rail Applications/Dual Only with Single Rigid Wireway,72"L	7			
4.20	CZBSA244872/F  CZ 24" Single-Sided Adder Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL	3			?
4.21	CZBSS244872/F  CZ 24" Single-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL	6			?
4.22	CZBSS304872/F  CZ 30" Single-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL	1			?
4.23	CZBWR24721NM-74P  CZ 24" Deep Rectilinear Worksurface, Single-Sided, Standard Height, No-Modesty Panel, 24x72, 74P Edge Cutout Style Cutout Location Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout : left/right /LR	9			?
4.24	CZBWR30721NM-74P  CZ 30" Deep Rectilinear Worksurface, Single-Sided, Standard Height, No-Modesty Panel, 30x72, 74P Edge Cutout Style Cutout Location Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout : center /C	1			?
4.25	CZBWR30722-74P  CZ 30" Deep Rectilinear Worksurface, Dual-Sided, Standard Height, 30x72, 74P Edge Cutout Style Cutout Location Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout : center /C	7			?
4.26	DN2200  Doni Four-Leg Armless Chair w/Casters, Uph Seat, Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Frame Color Twilight Shadow /TI Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	4			?
4.27	DN3100  Doni Sled Base Armless Chair, Poly, Solid Color Poly Seat & Back Color Compliance to TB 117-2013 /NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Frame Color Twilight Shadow /TI	4			?

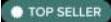
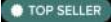
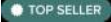
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Line	Model	Qty.			TBD Options
4.28	DN3200  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Frame Color Seat Upholstery Doni Upholstery NFR	4	Doni Sled Base Armless Chair,Uph Seat,Solid Color Compliance to TB 117-2013 Twilight Shadow Twilight Shadow Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /PTI /TI /NFR GRPP0	?
4.29	DN5200  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Base Color Caster Option Seat Upholstery Doni Upholstery NFR	6	Doni Task Armless Chair,Uph Seat,Solid Color Compliance to TB 117-2013 Twilight Shadow Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /PTI /BL /CCC /NFR GRPP0	?
4.30	DN5211  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Base Color Caster Option Seat Upholstery Doni Upholstery NFR	27	Doni Task Cantilever Armchair,Uph Seat,Solid Color Compliance to TB 117-2013 Twilight Shadow Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /PTI /BL /CCC /NFR GRPP0	?
4.31	OH84QB  TOP PICK Base Finish Caster Type Oath Mesh Upholstery Grade/Color Upholstery Grade/Color	12	Oath Task Arm Chair Black plastic base Carpet casters Black Compliance to TB 117-2013 Pallas Fabric Group P0	/P /CC /OMBL /NFR GRPP0	?
4.32	TJCR2252  TOP PICK Lock Option Casters/Glides Power Option	1	Tributaire, Credenza, 22x52", 29"H No lock Casters No grommets, power, wire management/No cutouts	/NLK /C /NNN	?
4.33	TJQAA48156-74P  TOP PICK Laminate Laminate Finish Chrome Base Option Glides Power Option Power Module Color	1	Tributaire, Conference,Single Circuit,Rectangular,48x156", 29"H,74P edge Laminate Grade 1 Grade 1 KI standard laminates No chrome base Glides - low profile Pattern modules, Nacre pop-up (2) Black	LAMG1 LAMGRD1STD /NCH /GLP /PMA2 /MBL	?
4.34	OUS2740MF No Image Available	3	Oubsy Task Chair with Multifunction Arms Black Components Black 5 Star Base Standard Black Gas Lift Black Self Supporting Mesh Grade 4 Hard Wheel Casters	BL BK BK BKMS GR 4 HWC	?
Tag 1: 1ST FLOOR_CAREER LINK					

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Line	Model	Qty.			TBD Options
Tag 1: 1ST FLOOR SMALL CHILDREN					
5.1	66-2442CW	Canvas Computer Work Table 42"Wx24"Dx27"H	1		
	No Image Available	High Pressure Laminate Oak Riftwood Square No Chassis Color Selection Optional Black Casters	P ORW Y ~ CS-66BL		
5.2	3123/NC	Affina Low-Back Closed Arm Lounge Chair,Non-Contrast	1		?
		Wood Armcaps Wallsaver Feet Moisture Barrier	No armcap No wallsaver feet No Moisture Barrier	/NAC /NWF /NMB	
5.3	CTABLE-73P	C-Table, 27" Fixed Height,18" worksurface, 73P edge	1		?
					
5.4	CGG100H16	Cogni Cantilever Chair, Glide Base, Poly, Medium 16"H	8		?
		Glide Option Glide/Wheel Color Packaging Option	Nylon plastic glides Black Cartoned	/GPL /BBL /CTN	
5.5	CGG100H18	Cogni Cantilever Chair, Glide Base, Poly, Large 18"H	3		?
		Glide Option Glide/Wheel Color Packaging Option	Nylon plastic glides Black Racked (Minimum Quantity to Rack is 15) /RCK	/GPL /BBL	
5.6	MGBP10SPADCAD	Imaginasium Blips, 10 Blip Pads, Square 15x15"x3"H, with Square Storage Caddy	1		?
	No Image Available	Frame Finish Imaginasium Upholstery Blip Handle Option	Blue Grey Pallas Fabric Group P0 With handle	/GR GRPP0 /WHL	
5.7	MGBPSPAD	Imaginasium Blips, Blip Pad, Square 15x15"x3"H	10		?
	No Image Available	Blip Handle Option Imaginasium Upholstery	No handle Pallas Fabric Group P0	/NHL GRPP0	
5.8	1443US/NC	Lyra Lounge Sofa,Uph Back,Sled Base,Non-Contrast,72x29D"	1		?
		Lyra Fabric NFR Fabric ARCHETYPE Moisture Barrier Glide	Fabric Grade G ARCHETYPE JASPER No Moisture Barrier No glides	G ARCHETYPE /27.363.164 /NMB /NGL	
5.9	MPJ18R/CGL/NC	MyPlace Junior 18" Round,Concealed Glides,Non-Contrast	9		?
		Non-Contrasting Fabric Moisture Barrier	Fabric Grade F No Moisture Barrier	F /NMB	

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Line	Model	Qty.			TBD Options
5.10	MPJ26R/CGL/NC  	MyPlace Junior 26" Round, Concealed Glides, Non-Contrast	5	Non-Contrasting Fabric Moisture Barrier Fabric Grade F No Moisture Barrier F /NMB	
5.11	RTEHA3672-74P  	Ruckus, Floor Height Adjustable Activity Table 12 to 19", Rectangle (Round Corner), 1-1/4" Top, 74P Edge, 36x72"	1	Edge Color Laminate Laminate Finish Grade 1 KI standard laminates Base Kensington Maple edge Laminate Grade 1 Grade 1 KI standard laminates KENSINGTON MAPLE 10776-60 Felt glides /EKM LAMG1 LAMGRD1STD /LKM /GFT	
5.12	RTEHB36-74P  	Ruckus, Floor Height Adjustable Activity Table 12 to 19", Round, 1-1/4" Top, 74P Edge, 36"	2	Edge Color Laminate Laminate Finish Grade 1 KI standard laminates Base Kensington Maple edge Laminate Grade 1 Grade 1 KI standard laminates KENSINGTON MAPLE 10776-60 Felt glides /EKM LAMG1 LAMGRD1STD /LKM /GFT	
5.13	OUS2740MF 	Oubsy Task Chair with Multifunction Arms	1	Black Components Black 5 Star Base Standard Black Gas Lift Black Self Supporting Mesh Grade 4 Hard Wheel Casters BL BK BK BKMS GR 4 HWC	
Tag 1: 1ST FLOOR SMALL CHILDREN					
Tag 1: 1ST FLOOR OFFICES					
6.1	66-3072SH 	Canvas Desk Shell 72"Wx30"Dx30"H	1	High Pressure Laminate Oak Riftwood Square Oak Riftwood No Left Grommet/Power Selection No Right Grommet/Power Selection Center Grommet Silver Grommet P ORW Y ORW ~ ~ GC SLV	
6.2	68-2448LF2 	Canvas Return, F/F, Left 48"Wx24"Dx30"H	3	High Pressure Laminate Oak Riftwood Square Oak Riftwood Oak Riftwood Vertical Grain Direction Drawer Fronts Vinyl Wrap Miter Fold Drawer Box Construction Standard Drawer Tracks Aluminum Beam No Worksurface Grommet Selection No, will not be connect to Height Adjustable unit P ORW Y ORW ORW VERTICAL MITER STD ABM ~ NO	

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Line	Model	Qty.			TBD Options
6.3	68-2448LF2 Canvas Return, F/F, Left 48"Wx24"Dx30"H	4			
	No Image Available			High Pressure Laminate P Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Vertical Grain Direction Drawer Fronts VERTICAL Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM No Worksurface Grommet Selection ~ Yes, add 66-2812RSP for Connection to RSP Height Adjustable unit	
6.4	68-2448RF2 Canvas Return, F/F, Right 48"Wx24"Dx30"H	1			
	No Image Available			High Pressure Laminate P Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Vertical Grain Direction Drawer Fronts VERTICAL Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM No Worksurface Grommet Selection ~ No, will not be connect to Height Adjustable unit NO	
6.5	68-2448RF2 Canvas Return, F/F, Right 48"Wx24"Dx30"H	6			
	No Image Available			High Pressure Laminate P Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Vertical Grain Direction Drawer Fronts VERTICAL Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM No Worksurface Grommet Selection ~ Yes, add 66-2812RSP for Connection to RSP Height Adjustable unit	
6.6	68-3072LP Canvas Single Ped Desk Left 72"Wx30"Dx30"H	1			
	No Image Available			High Pressure Laminate P Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Undecided Grain Direction ~ Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM 1 Grm, Right Location GR Silver Grommet SLV	
6.7	68-3072LPSTS Canvas Single Ped Desk Hgt Adj B/B/F, Left 72"Wx30"Dx30"-45"H	6			

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Line	Model	Qty.			TBD Options
	No Image Available		High Pressure Laminate	P	
			Oak Riftwood	ORW	
			Square	Y	
			Oak Riftwood	ORW	
			Oak Riftwood	ORW	
			Vertical Grain Direction Drawer Fronts	VERTICAL	
			Aluminum Beam	ABM	
			No Moving Modesty specified	NO MOD	
			Vinyl Wrap Miter Fold Drawer Box Construction	MITER	
			Standard Drawer Tracks	STD	
			2 Channel Leg Configuration	STS2	
			Standard Switch, DPG1K	SWCH	
			Grommet Right with Mesh Sleeve Wire Management	GR-MESH	
			Silver Grommet	SLV	
6.8	68-3072RP Canvas Single Ped Desk Right 72"Wx30"Dx30"H	3			
	No Image Available		High Pressure Laminate	P	
			Oak Riftwood	ORW	
			Square	Y	
			Oak Riftwood	ORW	
			Oak Riftwood	ORW	
			Undecided Grain Direction	~	
			Vinyl Wrap Miter Fold Drawer Box Construction	MITER	
			Standard Drawer Tracks	STD	
			Aluminum Beam	ABM	
			1 Grm, Left Location	GL	
			Silver Grommet	SLV	
6.9	68-3072RPSTS Canvas Single Ped Desk Hgt Adj B/B/F, Right 72"Wx30"Dx30"-45"H	3			
	No Image Available		High Pressure Laminate	P	
			Oak Riftwood	ORW	
			Square	Y	
			Oak Riftwood	ORW	
			Oak Riftwood	ORW	
			Undecided Grain Direction	~	
			Aluminum Beam	ABM	
			No Moving Modesty specified	NO MOD	
			Vinyl Wrap Miter Fold Drawer Box Construction	MITER	
			Standard Drawer Tracks	STD	
			2 Channel Leg Configuration	STS2	
			Standard Switch, DPG1K	SWCH	
			Grommet Left with Mesh Sleeve Wire Management	GL-MESH	
			Silver Grommet	SLV	

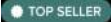
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Line	Model	Qty.			TBD Options
6.10	68-3072RPSTS	1	Canvas Single Ped Desk Hgt Adj B/B/F, Right 72"Wx30"Dx30"-45"H	Thermally Fused Laminate T Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Undecided Grain Direction ~ Aluminum Beam ABM No Moving Modesty specified NO MOD Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD 2 Channel Leg Configuration STS2 Standard Switch, DPG1K SWCH Grommet Left with Mesh Sleeve Wire Management GL-MESH Silver Grommet SLV	
	No Image Available				
6.11	68-3672LP	2	Canvas Single Ped Desk B/B/F, Left 72"Wx36"Dx30"H	High Pressure Laminate P Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Vertical Grain Direction Drawer Fronts VERTICAL Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM 1 Grm, Right Location GR Silver Grommet SLV	
	No Image Available				
6.12	68-3672RP	1	Canvas Single Ped Desk B/B/F, Right 72"Wx36"Dx30"H	High Pressure Laminate P Oak Riftwood ORW Square Y Oak Riftwood ORW Oak Riftwood ORW Vertical Grain Direction Drawer Fronts VERTICAL Vinyl Wrap Miter Fold Drawer Box MITER Construction Standard Drawer Tracks STD Aluminum Beam ABM 1 Grm, Left Location GL Silver Grommet SLV	
	No Image Available				
6.13	S7L/366755M	2	700 Series Files Multimedia Cupbrd/ Lateral Unit-36Wx18Dx71-13/32"H	Pull Options Nickel Rectangle (Connection Zone) pull /CZP Counterbalance Option No counterbalance -NOCBW Lock Option Key standard /KS Lock Info Number of locks per unit - 2 INFO	
					
6.15	AH4R3629P-74P	2	Athens Round Table,4"Column,24" Base,Powdercoat,29"H,36"Dia,74P Edge	Edge Color Fawn Cypress edge /EFQ Base/Column Finish Champagne Metallic /CM Laminate Laminate Grade 2 LAMG2 Laminate Finish Grade 2 additional laminates - 2 week additional lead time LAMGRD2ADD Grade 2 additional laminates - 2 week additional lead time FAWN CYPRESS 8208-16 /820816	
					

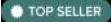
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Line	Model	Qty.			TBD Options
6.16	DN2200  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Frame Color Seat Upholstery Doni Upholstery NFR	30	Doni Four-Leg Armless Chair w/Casters,Uph Seat,Solid Color Compliance to TB 117-2013 Twilight Shadow Twilight Shadow Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /PTI /TI /NFR GRPP0	
6.17	DN3200  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Frame Color Seat Upholstery Doni Upholstery NFR	4	Doni Sled Base Armless Chair,Uph Seat,Solid Color Compliance to TB 117-2013 Twilight Shadow Twilight Shadow Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /PTI /TI /NFR GRPP0	
6.18	DN5211  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Base Color Caster Option Seat Upholstery Doni Upholstery NFR	6	Doni Task Cantilever Armchair,Uph Seat,Solid Color Compliance to TB 117-2013 Twilight Shadow Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /PTI /BL /CCC /NFR GRPP0	
6.19	TJEEA3072-74P  TOP PICK Chrome Base Option Casters/Glides Power Option Modesty Panel	1	Tributaire, Post-Leg,Rectangular,30x72", 29"H,74P edge No chrome base Glides - low profile Module, Nacre pop-up w/USB-A/C (1) No modesty panel	/NCH /GLP /MA1 /NMP	
6.20	TJEEA3696-74P  TOP PICK Chrome Base Option Casters/Glides Power Option Modesty Panel	1	Tributaire, Post-Leg,Rectangular,36x96", 29"H,74P edge No chrome base Glides - low profile No grommets, power, wire management/No cutouts No modesty panel	/NCH /GLP /NNN /NMP	
6.21	TJEAS5284-74P  TOP PICK Chrome Base Option Casters/Glides Caster Color Power Option	1	Tributaire, Post Leg, Half Rounded Square,52x84", 29"H,74P edge No chrome base Casters Warm Grey casters Module, Double Ellora B in-surface w/USB-A/C (1)	/NCH /C /CWG /MT1	
6.22	OUS2740MF No Image Available	17	Oubsy Task Chair with Multifunction Arms Black Components Black 5 Star Base Standard Black Gas Lift Black Self Supporting Mesh Grade 4 Hard Wheel Casters	BL BK BK BKMS GR 4 HWC	
Tag 1: 1ST FLOOR_OFFICES					

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Line	Model	Qty.			TBD Options
Tag 1: 1ST FLOOR WORKROOM					
7.1	GRM.GD1  	Kit, Metal Grommet for Dean 6			
7.2	46.2880.1.BL 	15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 1 6			
7.3	46.2880.2.BL 	15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 2 6			
7.4	CZBDS604872/F 	CZ 60" Dual-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL 3			
7.5	CZBFF 	CZB 6-2-2/10-Wire Standard Height Base Infeed,96" 3			
7.6	CZBIC60 	CZ Base Wire Cover for Steel Leg Applications, for 60" Base 3			
7.7	CZBPSU7213/1 	CZ Frameless Center Privacy Screen and Work Rail,13"Hx72"W 3			
7.8	CZBRE2S72 	CZB 6-2-2 Electrical Assembly, Rail Applications/Dual Only with Single Rigid Wireway,72"L 3			
7.9	CZBWR30722-74P 	CZ 30" Deep Rectilinear Worksurface,Dual-Sided,Standard Height,30x72,74P Edge Cutout Style Cutout Location Cutout for Dean (Grommet/Modules ordered separately) Cutout : center /CSD /C 3			
7.10	DN5211	Doni Task Cantilever Armchair,Uph Seat,Solid Color 6			

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Line	Model	Qty.			TBD Options
	  Poly Seat & Back Color Poly Seat & Back Color NFR Base Color Caster Option Seat Upholstery Doni Upholstery NFR		Compliance to TB 117-2013 Twilight Shadow Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /PTI /BL /CCC /NFR GRPP0	
Tag 1: 1ST FLOOR WORKROOM					
Tag 1: 1ST FLOOR TECH. PROCESSING					
8.1	GRM.GD1   Kit, Metal Grommet for Dean	8			
8.2	46.2880.1.BL  15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 1	10			
8.3	46.2880.2.BL  15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 2	6			
8.4	CZBDS604872/F  CZ 60" Dual-Sided Standalone/Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear	3		/GCL	
8.5	CZBE1S72  CZB 6-2-2 Electrical Assembly,Single-Sided Applications with Single Rigid Wireway 72"W	2			
8.6	CZBFF  CZB 6-2-2/10-Wire Standard Height Base Infeed,96"	5			
8.7	CZBIC60  CZ Base Wire Cover for Steel Leg Applications, for 60" Base	3			
8.8	CZBPSU7213/1  CZ Frameless Center Privacy Screen and Work Rail,13"Hx72"W	3			

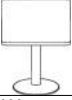
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Line	Model	Qty.			TBD Options
8.9	CZBRE2S72  CZB 6-2-2 Electrical Assembly, Rail Applications/Dual Only with Single Rigid Wireway,72"L	3			
8.10	CZBSS304872/F  CZ 30" Single-Sided Standalone/ Starter Telescopic Beam Frame 48-72",Fixed,Standard Height Glide Color Clear /GCL	2			?
8.11	CZBWR30721NM-74P  CZ 30" Deep Rectilinear Worksurface,Single-Sided,Standard Height,No-Modesty Panel,30x72,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : center /C	2			?
8.12	CZBWR30722-74P  CZ 30" Deep Rectilinear Worksurface,Dual-Sided,Standard Height,30x72,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : center /C	3			?
8.13	DN5211  Doni Task Cantilever Armchair,Uph Seat,Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Base Color Black /BL Caster Option Carpet casters /CCC Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	8			?
8.14	TJEA3672-74P  Tributaire, Post-Leg,Rectangular,36x72", 29"H,74P edge Chrome Base Option No chrome base /NCH Casters/Glides Glides - low profile /GLP Power Option No grommets, power, wire management/No cutouts /NNN Modesty Panel No modesty panel /NMP	3			?
Tag 1: 1ST FLOOR_Tech. PROCESSING					
Tag 1: 1T FLOOR EXT. PONY					
9.1	GRM.GD1  Kit, Metal Grommet for Dean	6			?
9.2	46.2880.1.BL  15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 1	6			
9.3	46.2880.2.BL  15-Amp Duplex Receptacle for Raceway Use: 10-Wire/6-2-2,Circuit 2	6			

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Line	Model	Qty.			TBD Options
9.4	CZBDS604872/F  CZ 60" Dual-Sided Standalone/Starter Telescopic Beam Frame 48-72", Fixed, Standard Height Glide Color Clear /GCL	3			?
9.5	CZBFF  CZB 6-2-2/10-Wire Standard Height Base Infeed, 96"	3			?
9.6	CZBIC60  CZ Base Wire Cover for Steel Leg Applications, for 60" Base	3			?
9.7	CZBPSU7213/1  CZ Frameless Center Privacy Screen and Work Rail, 13"Hx72"W	3			?
9.8	CZBRE2S72  CZB 6-2-2 Electrical Assembly, Rail Applications/Dual Only with Single Rigid Wireway, 72"L	3			
9.9	CZBWR30722-74P  CZ 30" Deep Rectilinear Worksurface, Dual-Sided, Standard Height, 30x72, 74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : center /C	3			?
9.10	DN5211  Doni Task Cantilever Armchair, Uph Seat, Solid Color TOP SELLER Poly Seat & Back Color Compliance to TB 117-2013 -NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Base Color Black /BL Caster Option Carpet casters /CCC Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	6			?
9.11	TJEA3672-74P  TOP PICK Tributaire, Post-Leg, Rectangular, 36x72", 29"H, 74P edge Chrome Base Option No chrome base /NCH Casters/Glides Glides - low profile /GLP Power Option No grommets, power, wire management/No cutouts /NNN Modesty Panel No modesty panel /NMP	2			?
Tag 1: 1T FLOOR EXT. PONY					
Tag 1: 1ST FLOOR BREAKROOM 150					
10.1	AH4S3629P-74P  Athens Square Table, 4" Column, 32" Base, Powdercoat, 29"H, 36x36", 74P Edge Laminate Laminate Grade 1 LAMG1 Laminate Finish Grade 1 KI standard laminates LAMGRD1STD	3			?

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Line	Model	Qty.			TBD Options
10.2	AHDAA3048P-74P 	2	Athens Booth Rectangular Table, 4" Column, 24" Base, Powdercoat, 29"H, 30x48", 74P Edge Laminate Laminate Grade 1 Laminate Finish Grade 1 KI standard laminates	LAMG1 LAMGRD1STD	
10.3	DN1100  	12	Doni Four-Leg Armless Chair, Poly, Solid Color Poly Seat & Back Color Glide Option Compliance to TB 117-2013 Plastic glides	/NFR /GPL	
10.4	1417S 	2	Lyra Lounge Large End Table, Lam Top, Sled Base, 36x36D" Glide No glides	/NGL	
10.5	1423US/NC 	4	Lyra Lounge Chair, Uph Back, Sled Base, Non-Contrast, 29x29D" Lyra Fabric NFR Moisture Barrier Glide Fabric Grade G No Moisture Barrier No glides	G /NMB /NGL	
10.6	1443US/NC 	2	Lyra Lounge Sofa, Uph Back, Sled Base, Non-Contrast, 72x29D" Lyra Fabric NFR Moisture Barrier Glide Fabric Grade G No Moisture Barrier No glides	G /NMB /NGL	
10.7	MBH48/CGL/NC  	1	MyPlace Booth Seat, Two-sided, 48" High-Back, Concealed Glides, Non-contrast Non-Contrasting Fabric Power Option Moisture Barrier Fabric Grade J No power No Moisture Barrier	J /NP /NMB	
10.8	MRBH48/CGL/NC  	2	MyPlace Rectangle with 48" High-Back, Concealed Glides, Non-contrast Non-Contrasting Fabric Power Option Moisture Barrier Fabric Grade J No power No Moisture Barrier	J /NP /NMB	
Tag 1: 1ST FLOOR BREAKROOM 150					
Tag 1: 1ST FLOOR CHILDRENS					
11.1	CGG100H18  	16	Cogni Cantilever Chair, Glide Base, Poly, Large 18"H Glide Option Glide/Wheel Color Packaging Option Nylon plastic glides Black Racked (Minimum Quantity to Rack is 15) /RCK	/GPL /BBL	

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Line	Model	Qty.			TBD Options
11.2	DN5200  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Base Color Caster Option Seat Upholstery Doni Upholstery NFR Compliance to TB 117-2013 Twilight Shadow Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0 -NFR /PTI /BL /CCC /NFR GRPP0	9			
11.3	1418S  Lyra Lounge Obround Coffee Table,Lam Top,Sled Base,54x20D" Glide No glides /NGL	1			
11.4	1423US/NC  Lyra Lounge Chair,Uph Back,Sled Base,Non-Contrast,29x29D" Lyra Fabric NFR Fabric ARCHETYPE Moisture Barrier Glide Fabric Grade G ARCHETYPE JASPER No Moisture Barrier No glides G ARCHETYPE /27.363.164 /NMB /NGL	2			
11.5	TJEA4272-74P  TOP PICK Tributaire, Post-Leg,Rectangular,42x72", 29"H,74P edge Laminate Laminate Finish Chrome Base Option Casters/Glides Power Option Power Module Color Cord Length Modesty Panel Laminate Grade 1 Grade 1 KI standard laminates No chrome base Casters Module, Nacre pop-up w/USB-A/C (1) Black 9' cord length No modesty panel LAMG1 LAMGRD1STD /NCH /C /MA1 /MBL /9 /NMP	1			
11.6	TJEA4272-74P  TOP PICK Tributaire, Post-Leg,Rectangular,42x72", 29"H,74P edge Chrome Base Option Casters/Glides Power Option Modesty Panel No chrome base Glides - low profile Module, Nacre pop-up w/USB-A/C (1) No modesty panel /NCH /GLP /MA1 /NMP	1			
11.7	TJEAS5284-74P  TOP PICK Tributaire, Post Leg, Half Rounded Square,52x84", 29"H,74P edge Laminate Laminate Finish Chrome Base Option Casters/Glides Power Option Power Module Color Cord Length Laminate Grade 1 Grade 1 KI standard laminates No chrome base Casters Module, Double Ellora B in-surface w/USB-A/C (1) Black 9' cord length LAMG1 LAMGRD1STD /NCH /C /MT1 /MBL /9	1			
Tag 1: 1ST FLOOR_CHILDRENS					
Tag 1: 1ST FLOOR_TWEENS					
12.1	CGG100H18  ★ NEW Cogni Cantilever Chair, Glide Base, Poly, Large 18"H Glide Option Glide/Wheel Color Packaging Option Nylon plastic glides Black Racked (Minimum Quantity to Rack is 15) /RCK /GPL /BBL	22			

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Line	Model	Qty.			TBD Options
12.2	DN5200  TOP SELLER Poly Seat & Back Color Base Color Caster Option Seat Upholstery Doni Upholstery NFR	12	Doni Task Armless Chair,Uph Seat,Solid Color Compliance to TB 117-2013 Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /BL /CCC /NFR GRPP0	
12.3	DN5211  TOP SELLER Poly Seat & Back Color Base Color Caster Option Seat Upholstery Doni Upholstery NFR	7	Doni Task Cantilever Armchair,Uph Seat,Solid Color Compliance to TB 117-2013 Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /BL /CCC /NFR GRPP0	
12.4	MP18R/CGL/NC  TOP SELLER Non-Contrasting Fabric Moisture Barrier	1	MyPlace 18" Round,Concealed Glides,Non-Contrast Fabric Grade J No Moisture Barrier	J /NMB	
12.5	MP36R/CGL/NC  TOP SELLER Non-Contrasting Fabric Moisture Barrier	1	MyPlace 36" Round,Concealed Glides,Non-Contrast Fabric Grade J No Moisture Barrier	J /NMB	
12.6	MPT18R/CGL/NC  TOP SELLER Non-Contrasting Fabric Moisture Barrier	1	MyPlace 18" Round Table,Concealed Glides,Non-Contrast Fabric Grade J No Moisture Barrier	J /NMB	
12.7	SYCNC  TOP PICK Non-Contrast Upholstery-NFR	2	Sway Lounge Chair,Non-Contrast Fabric Grade J	J	
12.8	TJBAA4272-74P  TOP PICK Laminate Laminate Finish Chrome Base Option Glides Power Option	1	Tributaire, Conference,Rectangular,42x72", 29"H,74P edge Laminate Grade 1 Grade 1 KI standard laminates No chrome base Glides - low profile No grommets, power, wire management/No cutouts	LAMG1 LAMGRD1STD /NCH /GLP /NNN	
12.9	TJEA44272-74P  TOP PICK Chrome Base Option Casters/Glides Caster Color Power Option Modesty Panel	1	Tributaire, Post-Leg,Rectangular,42x72", 29"H,74P edge No chrome base Casters Warm Grey casters Module, Nacre pop-up w/USB-A/C (1) No modesty panel	/NCH /C /CWG /MA1 /NMP	

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Line	Model		Qty.			TBD Options
12.10	TJEA4272-74P TOP PICK 	Tributaire, Post-Leg,Rectangular,42x72", 29"H,74P edge	5		Chrome Base OptionNo chrome base/NCH Casters/GlidesGlides - low profile/GLP Power OptionModule, Nacre pop-up w/USB-A/C (1)/MA1 Modesty PanelNo modesty panel/NMP	?
12.11	TJEAS5284-74P TOP PICK 	Tributaire, Post Leg, Half Rounded Square,52x84", 29"H,74P edge	1		Chrome Base OptionNo chrome base/NCH Casters/GlidesCasters/C Caster ColorWarm Grey casters/CWG Power OptionModule, Double Ellora B in-surface w/USB-A/C (1)/MT1	?
12.12	TJQAT42120-74P TOP PICK 	Tributaire, Conference,Single Circuit,Boat,42x120", 29"H,74P edge	1		Chrome Base OptionNo chrome base/NCH GlidesGlides - low profile/GLP Power OptionPattern modules, Nacre pop-up (2)/PMA2	?
12.13	ZK010NC TOP PICK 	Zeker Lounge Chair, 24"W, Low Back, Non-contrast	3		Power OptionNo power/NP Non-contrast fabricFabric Grade JJ	?
12.14	ZK901GNG TOP PICK No Image Available	Zeker Ganging Kit	2			
12.15	Game Table No Image Available	Interactive Multi-Touch Table 720175-65	1			
Tag 1: 1ST FLOOR_TWEENS						
Tag 1: 1ST FLOOR PUBLIC MEETING AREAS						
13.1	DN2200 TOP SELLER 	Doni Four-Leg Armless Chair w/Casters,Uph Seat,Solid Color	6		Poly Seat & Back ColorCompliance to TB 117-2013-NFR Seat UpholsteryCompliance to TB 117-2013/NFR Doni Upholstery NFRPallas Fabric Group P0GRPP0	?
13.2	OH84QB 	Oath Task Arm Chair	12		Base FinishBlack plastic base/P Caster TypeCarpet casters/CC Oath MeshBlack/OMBL Upholstery Grade/ColorCompliance to TB 117-2013/NFR Upholstery Grade/ColorPallas Fabric Group P0GRPP0	?

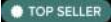
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Line	Model	Qty.			TBD Options
13.3	O4LD.BL No Image Available	6			
13.4	O4PSMB 	254			?
13.5	TJCR2252 	1			?
	Lock Option Casters/Glides Power Option	No lock Casters No grommets, power, wire management/No cutouts	/NLK /C /NNN		
13.6	TJLPN1922 	3			?
	Chrome Base Option Casters/Glides Power Option Modesty Panel	No chrome base Casters No grommets, power, wire management/No cutouts Laminate modesty panel	/NCH /C /NNN /LMP		
13.7	TJQAA48168-74P 	1			?
	Laminate Laminate Finish Chrome Base Option Glides Power Option Power Module Color	Laminate Grade 1 Grade 1 KI standard laminates No chrome base Glides - low profile Pattern modules, Nacre pop-up (2) Black	LAMG1 LAMGRD1STD /NCH /GLP /PMA2 /MBL		
13.8	1417S 	2			?
	Glide	No glides	/NGL		
13.9	1423US/NC 	2			?
	Lyra Fabric NFR Moisture Barrier Glide	Fabric Grade G No Moisture Barrier No glides	G /NMB /NGL		
13.10	1443US/NC 	3			?
	Lyra Fabric NFR Moisture Barrier Glide	Fabric Grade G No Moisture Barrier No glides	G /NMB /NGL		
13.11	OUS2740MF No Image Available	2			?
		Black Components Black 5 Star Base Standard Black Gas Lift Black Self Supporting Mesh Grade 4 Hard Wheel Casters	BL BK BK BKMS GR 4 HWC		
Tag 1: 1ST FLOOR PUBLIC MEETING AREAS					

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Line	Model	Qty.			TBD Options
Tag 1: 1ST FLOOR_FRONT DESK/LOBBY					
15.1	OUS2740MF Oubsy Task Chair with Multifunction Arms	4			
	No Image Available Black Components BL Black 5 Star Base BK Standard Black Gas Lift BK Black Self Supporting Mesh BKMS Grade 4 GR 4 Hard Wheel Casters HWC				
15.2	Nova C Bench 45 Nova C Bench Backless, 45 Degree	6			
	No Image Available				
Tag 1: 1ST FLOOR_FRONT DESK/LOBBY					
Tag 1: 2ND FLOOR_READING 200					
16.1	A685 Mollie Chair with Wood Legs (Lg. Shell)	6			
	No Image Available Beech Veneer Shell BEC Clear Finish CF Single Fabric Selection 01 Grade 4 Fabrics GR 4 Camira Synergy SYNERGY Mix LDS17 Gray Powder Coat GR Solid Beech Legs SBL White Oak Stain WO Standard No Glide STD				
16.2	AXL02 Axyl Arm Chair	7			
	No Image Available Black Shell BL Black Frame BK Plastic Glides STD				
16.3	AXLD30RD Axyl 30inch Round Dining Table	1			
	No Image Available Brite White Global Laminate WH Clear Edge STD Matte Black BK				
16.4	AXLD36RD Axyl Round Table, 36" dia x 29.25"h	5			
	No Image Available Brite White Global Laminate WH Clear Edge STD Matte Black BK				
16.5	JNX01 Jinx Lounge Chair	12			
	No Image Available Single Fabric Selection 01 Grade 4 Fabrics GR 4 Camira Synergy SYNERGY Partner LDS16 No Side Shelf NO Standard with Plastic Glides ~*~				

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Line	Model	Qty.			TBD Options
16.6	ORI200 No Image Available	Orai 2 Seat Sofa	2	Grade 6 Fabrics Ultrafabrics Promessa Atlantic Black Powder Coat Plastic Glides	GR 6 PROMESSA 2680 BLK STD
16.7	SUN201 No Image Available	Sunda Round Nesting Low Level Table, 39.5" dia x 11.25"h	1	Clear Finish Mineral Night	CF AZ3
16.8	66-3060SH No Image Available	Canvas Desk Shell 60"Wx30"Dx30"H	1	High Pressure Laminate Oak Riftwood Square No Chassis Color Selection No Left Grommet/Power Selection No Right Grommet/Power Selection No Center Grommet/Power Selection	P ORW Y ~ ~ ~ ~
16.9	DN3200  	Doni Sled Base Armless Chair,Uph Seat,Solid Color Poly Seat & Back Color Seat Upholstery Doni Upholstery NFR	24	Compliance to TB 117-2013 Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /NFR GRPP0
16.10	TJCYB30-74P  	Tributaire, Occasional End Table,X-Base,Round,30", 17"H,74P edge Chrome Base Option Glides Power Option	5	No chrome base Glides - low profile No grommets, power, wire management/No cutouts	/NCH /GLP /NNN
16.11	TJEA4272-74P  	Tributaire, Post-Leg,Rectangular,42x72", 29"H,74P edge Laminate Laminate Finish Chrome Base Option Casters/Glides Caster Color Power Option Power Module Color Cord Length Modesty Panel	4	Laminate Grade 1 Grade 1 KI standard laminates No chrome base Casters Warm Grey casters Module, Nacre pop-up w/USB-A/C (1) Black 9' cord length No modesty panel	LAMG1 LAMGRD1STD /NCH /C /CWG /MA1 /MBL /9 /NMP
16.12	OUS2740MF No Image Available	Oubsy Task Chair with Multifunction Arms	3	Black Components Black 5 Star Base Standard Black Gas Lift Black Self Supporting Mesh Grade 4 Hard Wheel Casters	BL BK BK BKMS GR 4 HWC
Tag 1: 2ND FLOOR_READING 200					

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Line	Model	Qty.			TBD Options
Tag 1: 2ND FLOOR_REFERENCE					
17.1	A685	Mollie Chair with Wood Legs (Lg. Shell)	10		
	No Image Available	Beech Veneer Shell Clear Finish Single Fabric Selection Grade 4 Fabrics Camira Synergy Mix Gray Powder Coat Solid Beech Legs White Oak Stain Standard No Glide	BEC CF 01 GR 4 SYNERGY LDS17 GR SBL WO STD		
17.2	AXLD36RD	Axyl Round Table, 36" dia x 29.25"h	5		
	No Image Available	Brite White Global Laminate Clear Edge Matte Black	WH STD BK		
17.3	68-2448LF2	Canvas Return, F/F, Left 48"Wx24"Dx30"H	1		
	No Image Available	High Pressure Laminate Oak Riftwood Square Oak Riftwood Oak Riftwood Vertical Grain Direction Drawer Fronts Vinyl Wrap Miter Fold Drawer Box Construction Standard Drawer Tracks Aluminum Beam No Worksurface Grommet Selection No, will not be connect to Height Adjustable unit	P ORW Y ORW ORW VERTICAL MITER STD ABM ~ NO		
17.4	68-3072RP	Canvas Single Ped Desk Right 72"Wx30"Dx30"H	1		
	No Image Available	High Pressure Laminate Oak Riftwood Square Oak Riftwood Oak Riftwood Vertical Grain Direction Drawer Fronts Vinyl Wrap Miter Fold Drawer Box Construction Standard Drawer Tracks Aluminum Beam 1 Grm, Left Location Silver Grommet	P ORW Y ORW ORW VERTICAL MITER STD ABM GL SLV		
17.5	DN2200	Doni Four-Leg Armless Chair w/Casters,Uph Seat,Solid Color	1		
	  Poly Seat & Back Color Seat Upholstery Doni Upholstery NFR	Compliance to TB 117-2013 Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /NFR GRPP0		

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Line	Model	Qty.			TBD Options
17.6	DN3200  TOP SELLER Poly Seat & Back Color Seat Upholstery Doni Upholstery NFR	4	Doni Sled Base Armless Chair,Uph Seat,Solid Color Compliance to TB 117-2013 Compliance to TB 117-2013 Pallas Fabric Group P0	-NFR /NFR GRPP0	
17.7	DN5211  TOP SELLER Poly Seat & Back Color Poly Seat & Back Color NFR Base Color Caster Option Seat Upholstery Doni Upholstery NFR P0 Fabric ARCHETYPE	4	Doni Task Cantilever Armchair,Uph Seat,Solid Color Compliance to TB 117-2013 Twilight Shadow Black Carpet casters Compliance to TB 117-2013 Pallas Fabric Group P0 ARCHETYPE LUXE	-NFR /PTI /BL /CCC /NFR GRPP0 ARCHETYPE /27.363.174	
17.8	1423US/NC 	2	Lyra Lounge Chair,Uph Back,Sled Base,Non-Contrast,29x29D" Lyra Fabric NFR Moisture Barrier Glide	Fabric Grade G No Moisture Barrier No glides G /NMB /NGL	
17.9	TJCYB30-74P  TOP PICK edge Chrome Base Option Glides Power Option	1	Tributaire, Occasional End Table,X-Base,Round,30", 17"H,74P No chrome base Glides - low profile No grommets, power, wire management/No cutouts	/NCH /GLP /NNN	
17.10	TJEA4272-74P  TOP PICK Laminate Laminate Finish Chrome Base Option Leg, Base or Frame Paint Finish Casters/Glides Caster Color Power Option Power Module Color Cord Length Modesty Panel	2	Tributaire, Post-Leg,Rectangular,42x72", 29"H,74P edge Laminate Grade 1 Grade 1 KI standard laminates No chrome base Black Textured (Matte) Casters Warm Grey casters Module, Nacre pop-up w/USB-A/C (1) Black 9' cord length No modesty panel	LAMG1 LAMGRD1STD /NCH /BLT /C /CWG /MA1 /MBL /9 /NMP	
17.11	OUS2740MF  No Image Available	3	Oubsy Task Chair with Multifunction Arms Black Components Black 5 Star Base Standard Black Gas Lift Black Self Supporting Mesh Grade 4 Hard Wheel Casters	BL BK BK BKMS GR 4 HWC	
Tag 1: 2ND FLOOR_REFERENCE					
Tag 1: 2ND FLOOR_CAFE					
18.1	AXL02  No Image Available	22	Axyl Arm Chair Black Shell Black Frame Plastic Glides	BL BK STD	

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Line	Model	Qty.			TBD Options
18.2	1423US/NC 	Lyra Lounge Chair,Uph Back,Sled Base,Non-Contrast,29x29D"	2		?
		Lyra Fabric NFR Moisture Barrier Glide	Fabric Grade G No Moisture Barrier No glides	G /NMB /NGL	
18.3	TJCAB36-74P 	Tributaire, Cafe X-Base, Round,36", 29"H,74P edge	5		?
		Laminate Laminate Finish Chrome Base Option Leg, Base or Frame Paint Finish Glides Power Option	Laminate Grade 1 Grade 1 KI standard laminates No chrome base Black Textured (Matte) Glides - low profile No grommets, power, wire management/No cutouts	LAMG1 LAMGRD1STD /NCH /BLT /GLP /NNN	
18.4	TJCAR36-74P 	Tributaire, Cafe X-Base, Rounded Square,36", 29"H,74P edge	3		?
		Laminate Laminate Finish Chrome Base Option Glides Power Option	Laminate Grade 1 Grade 1 KI standard laminates No chrome base Glides - low profile No grommets, power, wire management/No cutouts	LAMG1 LAMGRD1STD /NCH /GLP /NNN	
18.5	TJCAR42-74P 	Tributaire, Cafe X-Base, Rounded Square,42", 29"H,74P edge	1		?
		Laminate Laminate Finish Chrome Base Option Glides Power Option	Laminate Grade 1 Grade 1 KI standard laminates No chrome base Glides - low profile No grommets, power, wire management/No cutouts	LAMG1 LAMGRD1STD /NCH /GLP /NNN	
18.6	TJCYB30-74P 	Tributaire, Occasional End Table,X-Base,Round,30", 17"H,74P edge	1		?
		Chrome Base Option Glides Power Option	No chrome base Glides - low profile No grommets, power, wire management/No cutouts	/NCH /GLP /NNN	

Tag 1: 2ND FLOOR_CAFE

Tag 1: 2ND FLOOR_DISCTRICT 214

19.1	68-2448LF2	Canvas Return, F/F, Left 48"Wx24"Dx30"H	2		?
			High Pressure Laminate Oak Riftwood Square Vertical Grain Direction Drawer Fronts Vinyl Wrap Miter Fold Drawer Box Construction Standard Drawer Tracks Aluminum Beam No Worksurface Grommet Selection No, will not be connect to Height Adjustable unit	P ORW Y VERTICAL MITER STD ABM ~ NO	

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Line	Model	Qty.			TBD Options
19.2	68-3072RP	Canvas Single Ped Desk Right 72"Wx30"Dx30"H	2		
	No Image Available	High Pressure Laminate	P		
		Oak Riftwood	ORW		
		Square	Y		
		Oak Riftwood	ORW		
		Oak Riftwood	ORW		
		Vertical Grain Direction Drawer Fronts	VERTICAL		
		Vinyl Wrap Miter Fold Drawer Box Construction	MITER		
		Standard Drawer Tracks	STD		
		Aluminum Beam	ABM		
		1 Grm, Left Location	GL		
		Silver Grommet	SLV		
19.3	TJEA4896-74P	Tributaire, Post-Leg,Rectangular,48x96", 29"H,74P edge	1		?
	TOP PICK	Laminate	Laminate Grade 1	LAMG1	
		Laminate Finish	Grade 1 KI standard laminates	LAMGRD1STD	
		Chrome Base Option	No chrome base	/NCH	
		Casters/Glides	Casters	/C	
		Caster Color	Warm Grey casters	/CWG	
		Power Option	No grommets, power, wire management/No cutouts	/NNN	
		Modesty Panel	No modesty panel	/NMP	
19.4	OUS2740MF	Oubsy Task Chair with Multifunction Arms	2		?
	No Image Available	Black Components	BL		
		Black 5 Star Base	BK		
		Standard Black Gas Lift	BK		
		Black Self Supporting Mesh	BKMS		
		Grade 4	GR 4		
		Hard Wheel Casters	HWC		
Tag 1: 2ND FLOOR_DISCTRICT 214					
Tag 1: 2ND FLOOR_DEMO KITCHEN 209					
20.1	624PA	600 Series Industrial Stool,Poly Seat,Adj Ht,25-33"H	19		?
20.2	SUEAA3084-SST	Stout,Rectangular 29" Fixed Height Table,30x84",Post-Leg,1-1/2" Stainless Steel Worksurface	5		?
	TOP PICK	Pegboard	No pegboards	/NPB	
		Paint Color	Starlight Silver Metallic	/SX	
		Caster/Glides	Casters	/CCC	
	No Image Available	Module Selection	No power modules	/NNN	
		Bag Hooks	No book bag hook	/NB	
Tag 1: 2ND FLOOR_DEMO KITCHEN 209					
Tag 1: 2ND FLOOR_COMPUTER ROOM 226					
21.1	GRM.GD1	Kit, Metal Grommet for Dean	16		?
	TOP SELLER				

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Line	Model	Qty.				TBD Options
21.2	46.2880.1.BL 	11				
21.3	46.2880.2.BL 	12				
21.4	46.2880.4I 	9				
21.5	CZBDA487296/F  Glide Color Clear	1		/GCL		?
21.6	CZBDS487296/F  Glide Color Clear	1		/GCL		?
21.7	CZBE1D96 	4				?
21.8	CZBE2D96 	2				?
21.9	CZBFF 	3				?
21.10	CZBIC24 	2				?
21.11	CZBIC48 	1				?
21.12	CZBJP.TJ 	3				

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Line	Model	Qty.			TBD Options
21.13	CZBSA247296/F  CZ 24" Single-Sided Adder Telescopic Beam Frame 72-96",Fixed,Standard Height Glide Color Clear /GCL	2			?
21.14	CZBSS247296/F  CZ 24" Single-Sided Standalone/Starter Telescopic Beam Frame 72-96",Fixed,Standard Height Glide Color Clear /GCL	2			?
21.15	CZBWR24961NM-74P  CZ 24" Deep Rectilinear Worksurface,Single-Sided,Standard Height,24x96,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : left/right /LR	4			?
21.16	CZBWR24962-74P  CZ 24" Deep Rectilinear Worksurface,Dual-Sided,Standard Height,24x96,74P Edge Cutout Style Cutout for Dean (Grommet/Modules ordered separately) /CSD Cutout Location Cutout : left/right /LR	2			?
21.17	DN5200  Doni Task Armless Chair,Uph Seat,Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Base Color Black /BL Caster Option Carpet casters /CCC Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	16			?
21.18	DN5211  Doni Task Cantilever Armchair,Uph Seat,Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Base Color Black /BL Caster Option Carpet casters /CCC Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	1			?
21.19	INPRLR2460  Instruct Teacher Pedestal Desk,Rectangle Top,Post-Leg,Laminate Mod. Panel,BBF Ped Right,24Dx60Wx29H,74P edge Pull Option Beveled pull Satin Chrome /S5 Lock Option Key standard /KS	1			?
Tag 1: 2ND FLOOR_COMPUTER ROOM 226					

Tag 1: 2ND FLOOR_CONFERENCE 220					
22.1	DN2200  Doni Four-Leg Armless Chair w/Casters,Uph Seat,Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0 P0 Fabric ARCHETYPE ARCHETYPE ARCHETYPE LUXE /27.363.174	8			?
22.2	OH84QB  Oath Task Arm Chair Base Finish Black plastic base /P Caster Type Carpet casters /CC Oath Mesh Black /OMBL Upholstery Grade/Color Compliance to TB 117-2013 /NFR Upholstery Grade/Color Pallas Fabric Group P0 GRPP0	12			?

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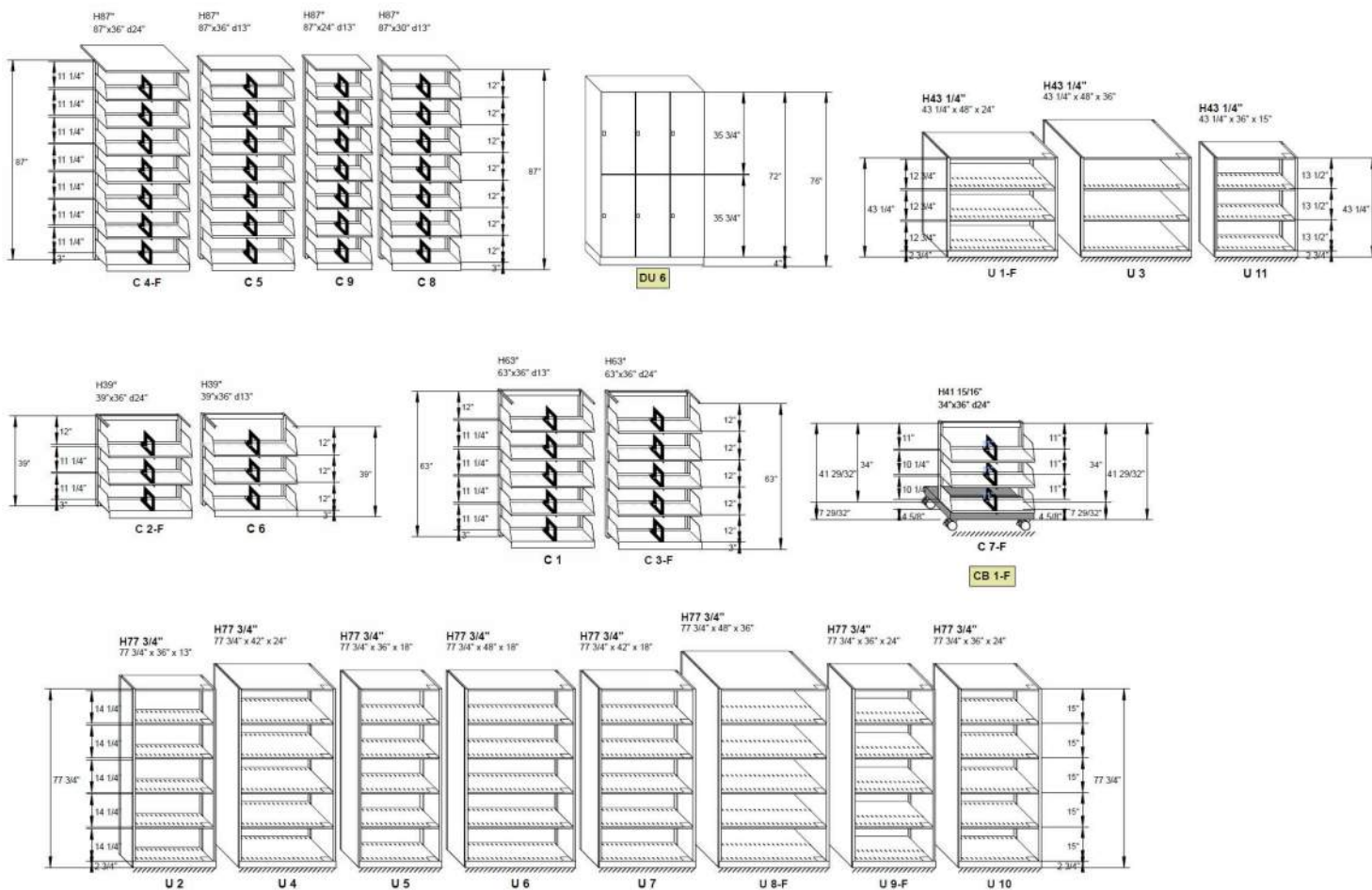
Line	Model	Qty.			TBD Options
22.3	TJCR2252  TOP PICK Tributaire, Credenza, 22x52", 29"H Lock Option No lock /NLK Casters/Glides Casters /C Power Option No grommets, power, wire management/No cutouts /NNN	2			
22.4	TJQAA48156-74P  TOP PICK Tributaire, Conference, Single Circuit, Rectangular, 48x156", 29"H, 74P edge Laminate Laminate Grade 1 LAMG1 Laminate Finish Grade 1 KI standard laminates LAMGRD1STD Chrome Base Option No chrome base /NCH Glides Glides - low profile /GLP Power Option Pattern modules, Nacre pop-up (2) /PMA2 Power Module Color Black /MBL	1			
Tag 1: 2ND FLOOR_CONFERENCE 220					
Tag 1: 2ND FLOOR_PODS					
23.1	DN3200  TOP SELLER Doni Sled Base Armless Chair, Uph Seat, Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Poly Seat & Back Color NFR Twilight Shadow /PTI Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0 P0 Fabric ARCHETYPE ARCHETYPE ARCHETYPE LUXE /27.363.174	17			
23.2	DN5211  TOP SELLER Doni Task Cantilever Armchair, Uph Seat, Solid Color Poly Seat & Back Color Compliance to TB 117-2013 -NFR Base Color Black /BL Caster Option Carpet casters /CCC Seat Upholstery Compliance to TB 117-2013 /NFR Doni Upholstery NFR Pallas Fabric Group P0 GRPP0	2			
23.3	TJCAC36-74P  TOP PICK Tributaire, Cafe X-Base, Square, 36", 29"H, 74P edge Laminate Laminate Grade 1 LAMG1 Laminate Finish Grade 1 KI standard laminates LAMGRD1STD Chrome Base Option No chrome base /NCH Leg, Base or Frame Paint Finish Black Textured (Matte) /BLT Glides Glides - low profile /GLP Power Option No grommets, power, wire management/No cutouts /NNN	1			
23.4	TJEA3648-74P  TOP PICK Tributaire, Post-Leg, Rectangular, 36x48", 29"H, 74P edge Laminate Laminate Grade 1 LAMG1 Laminate Finish Grade 1 KI standard laminates LAMGRD1STD Chrome Base Option No chrome base /NCH Leg, Base or Frame Paint Finish Black Textured (Matte) /BLT Casters/Glides Casters /C Caster Color Warm Grey casters /CWG Power Option No grommets, power, wire management/No cutouts /NNN Modesty Panel No modesty panel /NMP	2			

CREATED 10/2/2025
 VALID THROUGH 11/1/2025
 Prepared By Anna Scheier
 Quote Filename Norristown Public Library - 25AS-822/C

Line	Model	Qty.			TBD Options
23.5	TJEA4272-74P  	Tributaire, Post-Leg, Rectangular, 42x72", 29"H, 74P edge	2		
	Laminate Laminate Finish Chrome Base Option Leg, Base or Frame Paint Finish Casters/Glides Caster Color Power Option Power Module Color Cord Length Modesty Panel	Laminate Grade 1 Grade 1 KI standard laminates No chrome base Black Textured (Matte) Casters Warm Grey casters Module, Nacre pop-up w/USB-A/C (1) Black 9' cord length No modesty panel	LAMG1 LAMGRD1STD /NCH /BLT /C /CWG /MA1 /MBL /9 /NMP		
23.6	TJEAS5284-74P  	Tributaire, Post Leg, Half Rounded Square, 52x84", 29"H, 74P edge	1		
	Laminate Laminate Finish Chrome Base Option Leg, Base or Frame Paint Finish Casters/Glides Caster Color Power Option Power Module Color Cord Length	Laminate Grade 1 Grade 1 KI standard laminates No chrome base Black Textured (Matte) Casters Warm Grey casters Module, Double Ellora B in-surface w/USB-A/C (1) Black 9' cord length	LAMG1 LAMGRD1STD /NCH /BLT /C /CWG /MT1 /MBL /9		
Tag 1: 2ND FLOOR_PODS					
Tag 1: 2ND FLOOR_ROOF DECK					
24.1	OUTSPAN 1 	Outdoor Chair	12		
24.2	OUTSPAN 2 	Outdoor Round Table	3		
24.3	OUTSPAN 3 	Outdoor Rectangular Table	3		
24.4	OUTSPAN 4 	Outdoor Bench	6		
Tag 1: 2ND FLOOR_ROOF DECK					

Tag 1: SHELVING & STORAGE

MFG: SPACESAVER PROVIDED BY DIVERSIFIED STORAGE



4-POST & CASE-TYPE

S H E L V I N G S Y S T E M S



MAXIMUM FLEXIBILITY

Spacesaver's 4-Post and Case-Type Shelving Systems aren't just shelving. They're entire systems that are customized to boost efficiency, improve security and accountability, and save space.

DURABLE

These shelving systems are engineered for stability, strength and rugged functionality. For added structural rigidity, shelves are fabricated using cold-rolled steel and used with welded-steel uprights, enabling the systems to support significant loads.

ECONOMICAL

Don't waste money on cheap shelving that breaks, deforms, or requires special tools to modify. Invest in a quality system that can change right along with your needs.

CUSTOMIZABLE

Choose from optional doors, drawers, dividers, and other accessories to enhance security and ensure that everything has its place.

ATTRACTIVE

Complement any interior design with next-level colors and finishes. Our shelving systems are available in your choice of 32 powder-coat paint colors, and custom colors are available by request. Add special finish materials like wood, laminate, or glass for virtually limitless design options.

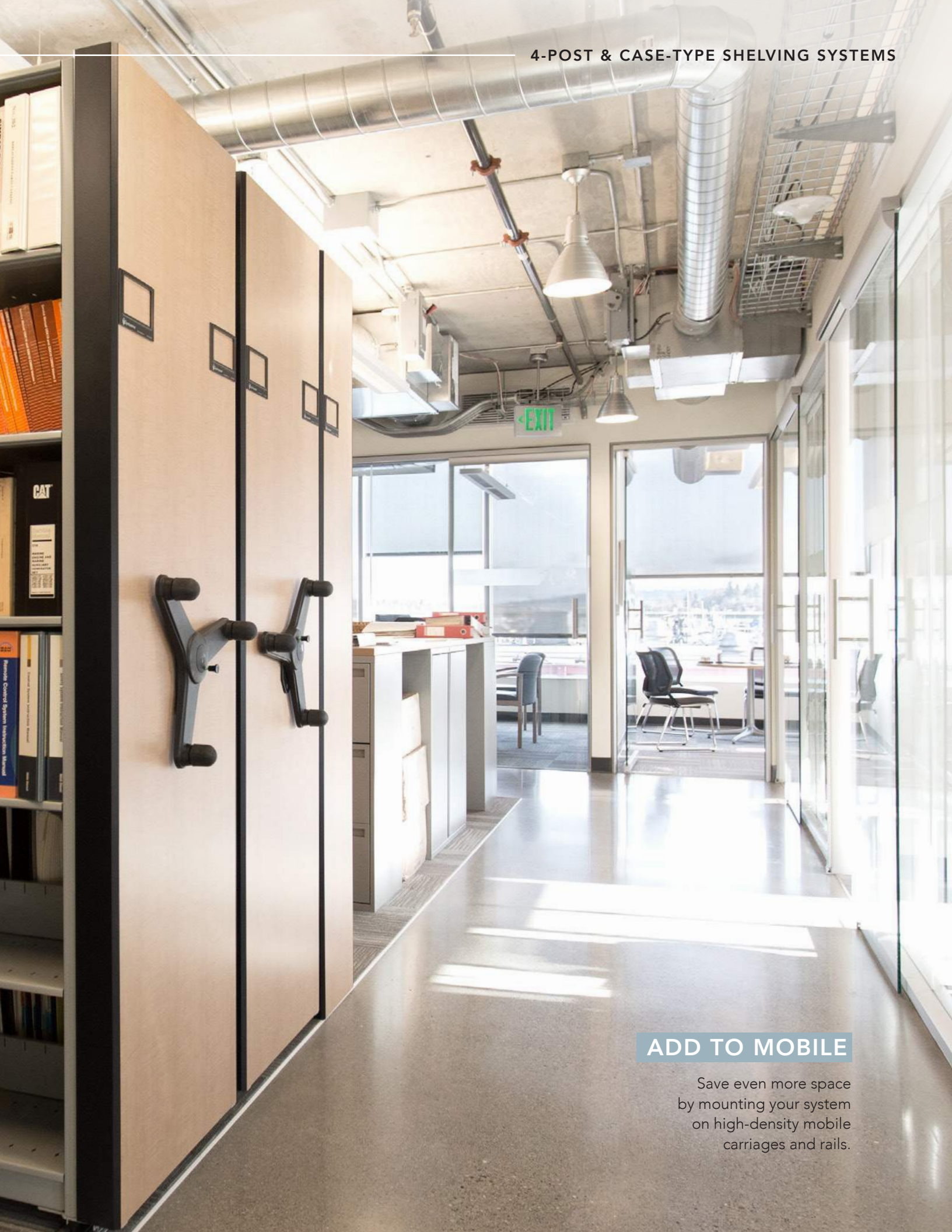
RECONFIGURABLE

Easily assembled, disassembled and reassembled, Spacesaver Shelving Systems are designed for convenient reconfiguration, relocation or expansion, adapting to your changing needs.

SAFE

Optional anti-tip devices provide extra stability and safety, even in areas prone to earthquakes.





ADD TO MOBILE

Save even more space by mounting your system on high-density mobile carriages and rails.

4-POST SHELVING SYSTEM

DESIGN FEATURES

Shelves Standard 22-gauge (.75 mm) or heavy-duty 18-gauge (1.2 mm) patented universal or plain shelves. For added safety, there are no exposed metal edges. Shelves supported with 11-gauge (3.1 mm) or 14-gauge (1.9 mm) shelf supports.



Keyholes/Interlocking Rivets Keyholes at 1-1/2" (38 mm) centers on uprights provide positive lock with shelf support rivets for added strength. No special tools or fasteners are required for assembly.



Rounded-Post Vertical Uprights Wrap-around design has no exposed metal edges, providing a clean, smooth appearance. Available in standard "open" style with welded steel spreaders or "closed" style for enhanced strength and appearance.



No Exposed Holes Assembled system has no exposed holes or fasteners. All shelves and backs are flush with outside of upright posts.



Unit-Welded "L" & "T" Uprights 18-gauge (1.2 mm) steel uprights offered as a 1" (25 mm) wide "L"-shaped end post or a 2" (51 mm) wide "T"-shaped common post.



End Angle "L"



Intermediate "T"



Front Bases Optional front bases provide a clean, finished look.



Aesthetic Flexibility Optional end-panels are available in laminates, wood veneers and metal, creating a designer appearance.



CASE-TYPE SHELVING SYSTEM

DESIGN FEATURES

Double-Wall Construction Unit-welded, double-wall uprights extend into the shelf area, preventing stored materials from slipping behind the upright post.



Rounded-Post Vertical Uprights Wrap-around design eliminates exposed metal edges, protecting users and stored media.



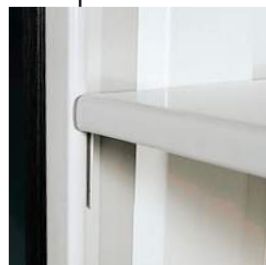
Keyholes/Interlocking Rivets Shelf support rivets lock into upright keyholes on 1-1/2" (38 mm) centers for added strength and easy height adjustment. Simple, self-locking design for easy assembly.



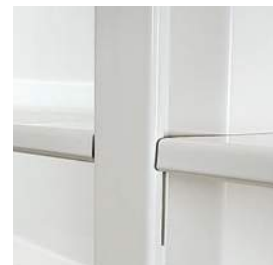
Shelves Patented universal and plain 22-gauge (.75 mm) steel. Smooth edges to protect users and stored media.



Unit-Welded "L" & "T" Uprights 18-gauge (1.2 mm) steel uprights offered as a 1" (25 mm) wide "L"-shaped end post or a 2" (51 mm) wide "T"-shaped common post.



End Angle "L"



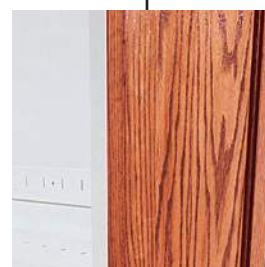
Intermediate "T"



Front Bases Optional front bases provide an attractive, finished look.



Aesthetic Flexibility Optional end-panels are available in laminates, wood veneers and metal finishes, creating a designer appearance.



4-POST & CASE-TYPE SHELVING SYSTEMS



Washington State University | Pullman, WA
Mechanical-Assist Compact Mobile Storage System
Dividers and Bin Fronts on 4-Post Shelving for Player Specific Cubbies



California Academy of Sciences | San Francisco, CA
4-Post Shelving with Bin Fronts
Half-Height Hinge Doors



ACCESSORIES



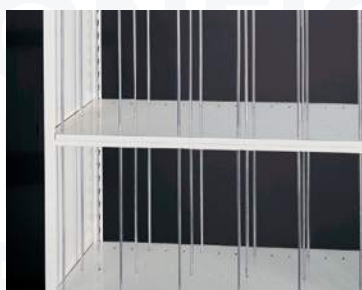
Double-Face Through Shelf with Centerstop

Helps separate and contain media being stored.



Bin Divider with Acrylic Bin Front

Compartmentalizes the storage of three-dimensional objects and other media.



Divider Rods

Designed for convenient, compartmentalized storage.



Universal Shelf

Unique, patented design allows for attachment of file dividers, bin dividers and divider rods.



Pull-Out Reference Shelf

For convenience in referencing shelved materials. 50 lb. (23 kg) load capacity.



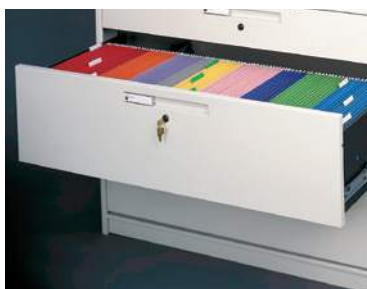
Roll-Out Interior Drawer

Can be configured for top-tab hanging folders or open-shelf filing of top or side-tab folders.



Receding Door

Provides for security of materials on open shelving. Can also be used with Roll-Out Interior Drawer.



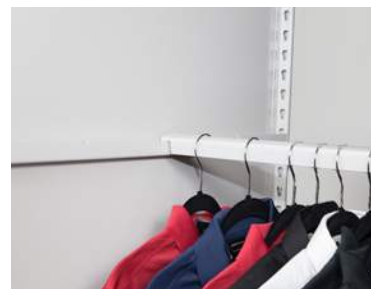
Closed File Drawer

Combines security with space efficiency. Can accommodate letter or legal sized files, hanging folders and more. Quickly accessible.



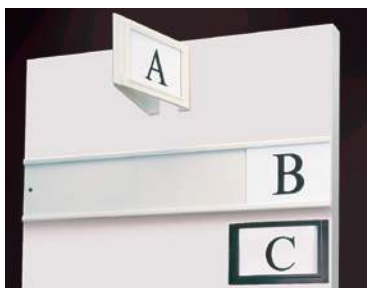
Storage Drawer

Accommodates a wide variety of stored media, while providing full accessibility and keyed security. Adjustable bottom dividers available.



Hanger Rail

Spans the width of the shelving and has three notches to allow for flexibility in positioning rail(s) depending on the size of items being stored.



Aisle Identification Options

Optional range finders and card holders make locating and reshelving of materials fast and easy.



Label Holder

Optional adhesive label holders can span the shelf up to 47 3/4" long or be cut to enable flexible lengths.



Frame-Mounted Doors

Keep stored items secure and dust-free with doors that easily mount to the shelving frame.

**EZ Rail® Element**

Attach bins, hangers, and other accessories to keep small items organized and accessible.

**Weapons Rack II**

Convert shelving into a weapons rack with interchangeable accessories.

**Nantucket Drawers**

High-quality, soft-close drawers are easy to access and organize. Only available on closed type 4-Post Shelving.

**Nantucket Trays**

Trays are fully removable with safety stops to prevent unexpected tray extension. Only available on closed type 4-Post Shelving.

**CUSTOMIZE
YOUR SPACE
FOR
EVERYTHING
YOU NEED
TO STORE.**

CONNECT WITH **THE EXPERTS**

When you're ready to build a storage system that saves space and improves efficiency, contact us for planning assistance and answers to all your questions. We can even connect you to your local Spacesaver consultant, who can assess your space and prepare recommendations.

There's no cost and no obligation, so contact us today!

Spacesaver.com | 800.492.3434



Spacesaver Corporation
1450 Janesville Avenue
Fort Atkinson, WI 53538-2798
800.492.3434
www.spacesaver.com

CANTILEVER

S H E L V I N G S Y S T E M S



DESIGN FEATURES

Due to their rugged strength and pleasing aesthetic design, Spacesaver Cantilever Shelving and Library Media Display Shelving are ideal for academic, corporate, public and legal libraries, as well as many general office applications.

UNLIMITED SHELVING OPTIONS Designed to adapt to both stationary and mobile storage applications, Spacesaver Cantilever Shelving (also known as Bookstack) offers you a comprehensive range of options and storage accessories to meet your specific needs and accommodate a wide array of media formats.

HEAVY-DUTY SHELVING CONSTRUCTION Spacesaver Cantilever Shelving Systems are engineered for stability, strength and rugged functionality. Their sturdy, heavy-gauge steel, welded-frame construction meets or exceeds American Library Association standards for structural integrity.

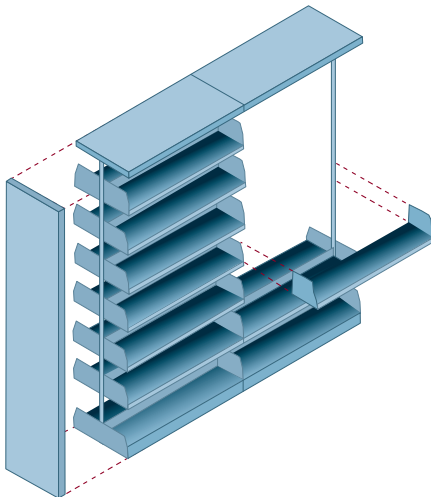
ANTI-TIP PROTECTION Our Cantilever Shelving Systems can be equipped with overhead tie devices engineered for mobile or stationary applications or floor anchored to help comply with seismic requirements, providing an extra measure of system stability and safety – even in areas prone to earthquakes.

ABILITY TO RECONFIGURE/EXPAND SYSTEM Easily assembled, disassembled and reassembled, Spacesaver Cantilever Shelving Systems are designed to conveniently reconfigure, relocate or expand as your storage needs change.

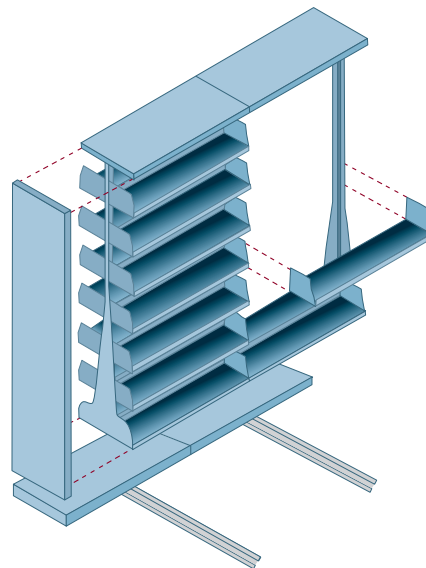
WIDE ARRAY OF DESIGN OPTIONS Your design options are virtually unlimited. Spacesaver Cantilever Shelving Systems are available in an imaginative range of colors, as well as end panel materials and finishes to complement and match any décor.

DURABLE PAINT FINISHES Spacesaver's powder-coat paint finishes are extremely durable, meeting or exceeding the stringent scuff, scratch and chip requirements of the American Library Association.

STATIONARY CANTILEVER SHELVING



MOBILE CANTILEVER SHELVING





WELDED-FRAME SHELVING UPRIGHTS

Fully welded steel frame with 14-gauge uprights provides superior strength. No cross-bracing is required. Frame will accept most types of existing cantilever shelves. Optional mid-frame tubular spreaders are available for seismic compliance.



TRIPLE-BEND SHELF CONSTRUCTION

Far stronger than conventional double-bend fabrication. Eliminates sharp exposed edges for user and media safety.



INTERLOCKING SHELF END BRACKETS

Smooth, clean design with rounded edges to help prevent book "knifing." Interlocking tabs lock shelves securely to uprights.



GUSSET

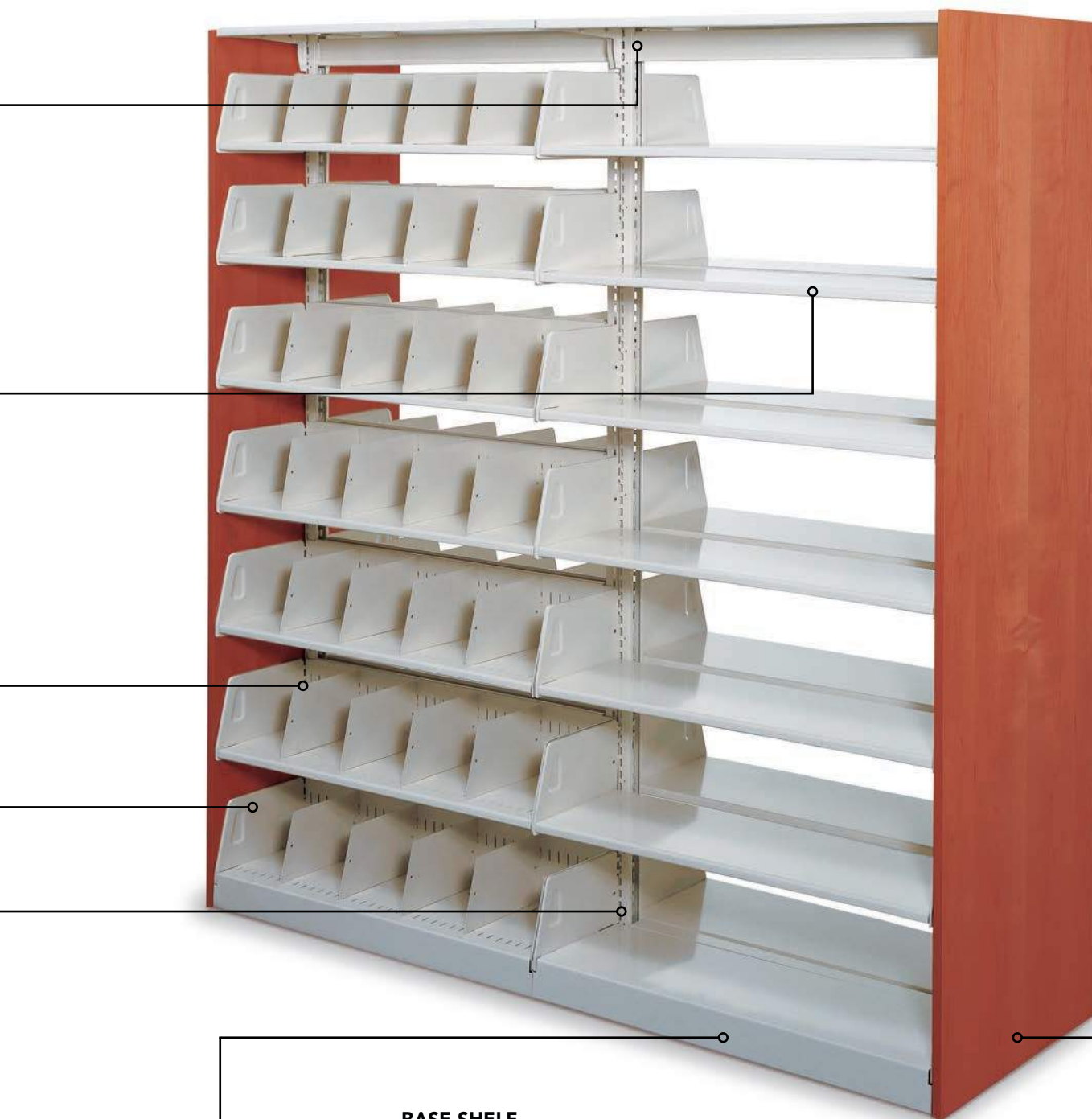
To help meet seismic requirements, a metal gusset is welded to the base support and bolted to the upright, providing added strength and rigidity in both mobile and stationary shelving configurations.



LOCATION INDICATORS

For easy shelf alignment, indicator holes are spaced every 6" (150 mm). Shelf height is fully adjustable in 1" (25 mm) increments.





BASE SHELF

Fixed base shelf with integral 3" (75 mm) kickplate for stationary applications. For mobile systems, the base shelf can be replaced with a 1" (25 mm) adjustable shelf, providing 2" (50 mm) of additional storage height.



SHEAR TABS

Exclusive interlocking shear tabs securely join the base support to the frame for maximum stability, providing a more secure mount than conventional "wrap around" design.



MAXIMUM FLEXIBILITY

CANTILEVER SHELVING SPECIALTY SHELVES & ACCESSORIES



ZIG-ZAG DISPLAY BACKSTOP
For merchandising a variety of audio-visual and paperback media.



PULL-OUT REFERENCE SHELF
For convenience in referencing shelved materials. 50 lb. (23 kg) load capacity.



MULTIMEDIA SHELF
Each shelf will hold approximately 26 VHS tapes or 80 CDs. Can also be used to store paperback media.



TWO-TIER SLOPED VHS & CD SHELF Each 36" (914 mm) shelf holds approximately 56 VHS tapes (28 per tier) or 168 CDs (84 per tier).



MEDIA BAG RACK
Designed to hang large or small media bags from a 36" (914 mm) hanger rod.



FLAT STORAGE SHELF
Includes end brackets – can also be used for storage under a fixed display shelf.



FIXED DISPLAY SHELF
11" (279 mm) high – sloped display for merchandising of books, tapes and periodicals.



PERIODICAL DISPLAY SHELF (CLOSED) Hinged with plexiglass cover. Sloped display is 14" (355 mm) high. Flat storage shelf is 12" (305 mm) deep.



PERIODICAL DISPLAY SHELF (OPEN) Hinged and sloped display surface is 14" (355 mm) high. Flat storage shelf is 12" (305 mm) deep.



HANGING WIRE SUPPORT

Squeeze type, available in three sizes for five different shelf depths.



SNAP-IN HANGING WIRE SUPPORT

Available in four different sizes.



INTEGRAL LOW-BACK

DIVIDERS For low-back shelves, available in three sizes for five different shelf depths.



STEEL BOOK SUPPORTS

Available as:
(A.) findable book supports,
(B.) flat book ends, or
(C.) clip-on book supports.



MULTIMEDIA BROWSING BOX

Each 36" wide (914 mm) unit stores approximately 42 VHS tapes or 100 CDs. Retractable version also available.



TWO-TIER MULTIMEDIA

BROWSING BOX Divider type – each 36" wide (914 mm) unit stores approximately 48 VHS or 110 CDs.



TWO-TIER AUDIO CASSETTE

TAPE SHELF Each 36" (914 mm) shelf holds approximately 100 audio cassette tapes (50 per tier).



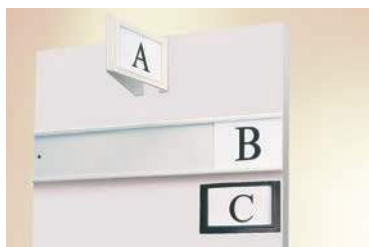
SIX-TIER NEWSPAPER RACK

Efficiently displays up to six newspapers for easy identification and retrieval.



SLOPED ADJUSTABLE SHELVES WITH INTEGRAL LOW-BACK

DIVIDERS Shelf is sloped to aid viewing of displayed items. Unit is compatible with integral low-back dividers. CDs (84 per tier).



aisle identification

OPTIONS Optional range finders and card holders make locating and reshelving of materials fast and easy.



CANOPY LIGHT

Illuminates display shelves and brightens dimly lit alcoves. Includes white prismatic diffuser.



OFFSET CENTERSTOP

Eliminates the need for two independent shelf backstops. Can increase shelf depth by 1" (25 mm).





LIBRARY MEDIA DISPLAY SHELVING

UPRIGHT CONSTRUCTION

Fully welded steel frame provides superior strength. Backpanel tiles provide a clean finish for the shelving. Available in two upright types; single faced or double faced and two widths; 36" and 39". Shelving can be placed within 1" increments.



ZIG-ZAG SHELF

Promote the newest books or media collection in a variety of direction with the zig-zag shelf. This shelf comes with out a lip (as shown) or with a lip to keep items on the shelf.



NEW BOOK DISPLAY SHELF

Each 36" wide shelf can hold 6 books.
Each 39" wide shelf can hold 7 books.



PERIODICAL DISPLAY SHELF

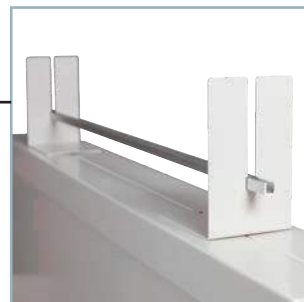
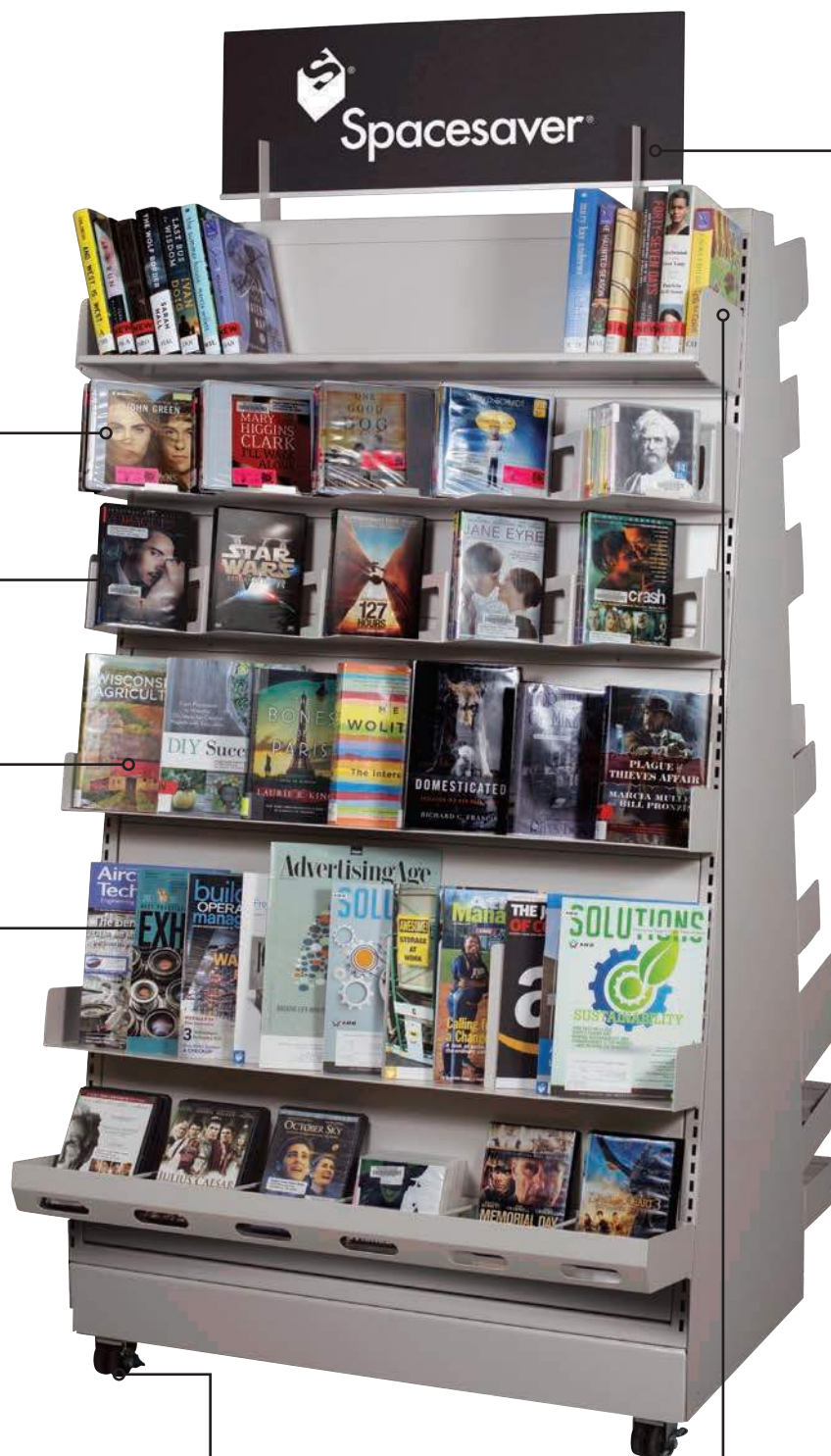
Each 36" wide shelf can hold 10 periodicals.
Each 39" wide shelf can hold 11 periodicals.



CD/DVD BROWSER SHELF

Merchandise your media collection with these shelves that are available in sloped or parallel configurations.





SIGN HOLDER

Optional feature.
Choose from Sign Board
Holder Kit (top) or
Acrylic Sign Holder
Kit (bottom)

**FACE OUT DISPLAY
SHELF (NOT SHOWN)**



**FLAT SHELF WITH
INTERGRAL END
BRACKETS (NOT SHOWN)**



OPTIONAL CASTERS



FACE OUT DISPLAY SHELF WITH DETATCHABLE END BRACKETS



THE **BOTTOM-LINE** QUESTION

WHY SPACESAVER?

Through our extensive network of local Area Contractors, Spacesaver provides an unbeatable level of experience and competency. From architectural constraints and system design to book moves and floor-loading, we possess the expertise to handle every issue and customer concern.

A shelving solution that meets your unique criteria. Single-source turn-key project management. Certified system installation. Ongoing maintenance and support. Spacesaver sets a standard of professionalism, performance and responsiveness that is unmatched. We live up to our customer commitments and have the references to prove it.

You can rely on The Spacesaver Group.

ASK US FOR A PROFESSIONAL ASSESSMENT OF YOUR SHELVING NEEDS

Spacesaver's team of experienced Area Contractors are proven problem solvers who will make invaluable contributions to your planning process. For a qualified professional assessment of your shelving needs, give us a call at 1-800-492-3434. There is no cost or obligation.



Spacesaver Corporation
1450 Janesville Avenue
Fort Atkinson, WI 53538-2798
800.492.3434
www.spacesaver.com

DAY USE LOCKERS

BY SPACESAVER

UNLOCK THE POTENTIAL.



Storage Solved®

UNLOCK THE POTENTIAL.

EVEN DURING TIMES OF RAPID AND UNPREDICTABLE CHANGE, SOME THINGS STAY THE SAME – LIKE THE DESIRE TO CREATE SPACES THAT FOSTER FOCUS AND ACHIEVEMENT, AND THAT ENCOURAGE EVERYONE WHO USES THEM TO ACHIEVE THEIR FULL POTENTIAL.

For over 50 years, Spacesaver has been designing and manufacturing high-quality steel storage solutions that withstand decades of daily use. Now we're adding style and beauty to the mix.

By wrapping our durable steel locker frame with full overlay doors, we're bringing a unique blend of quality and aesthetics to offices, libraries, spas, and other interior environments. The lockers optimize form and function, providing secure storage for personal items inside a customizable and reconfigurable design. Modular sizes and a variety of finishes and locking options ensure a perfect fit for any space.

The end result? Beautiful, functional spaces that reinforce your brand and reflect your commitment to quality. Spacesaver's Day Use Lockers help create inspiring spaces that encourage employees, members, and patrons to truly unlock their potential.



SPACESAVER DAY USE LOCKERS

**SPACESAVER DAY USE LOCKERS
COMBINE THE DURABILITY
OF WELDED STEEL FRAMES
WITH THE AESTHETICS OF FULL
OVERLAY DOORS.**

UNLOCK QUALITY

- Heavy-duty steel frame
- Engineered and tested to ensure reliability
- Made in the USA
- Five-year warranty*

UNLOCK YOUR STYLE

- Custom sizes, colors, and configurations
- Full overlay steel and laminate door options
- Euro-style concealed high-quality hinges
- Sleek, seamless construction

UNLOCK CONVENIENCE

- Easy to use, clean, and maintain
- Lock and technology options for any need
- Modular, reconfigurable, and expandable
- Integrates with complete storage solutions



* Five-year warranty on lockers; locks are warrantied by their respective manufacturers

SLEEK-STURDY-SUSTAINABLE STEEL ENDURES.

**WELDED STEEL FRAMES OFFER ENDURING
QUALITY AND STYLE, AND ITS LONG LIFE CYCLE
MAKES IT ONE OF THE MOST SUSTAINABLE
MATERIALS AVAILABLE.**



DURABILITY

Lockers with welded steel frames are structurally sound enough to be moved and reconfigured as needs change over time. Laminate frames aren't as strong, so they generally cannot be moved or reconfigured. They can also absorb moisture, which further weakens the frame and can cause swelling and delamination.

AESTHETICS

Spacesaver provides the option of utilizing steel or laminate overlay doors giving endless aesthetic options with different levels of durability.

SUSTAINABILITY

Because of its long life cycle, steel is one of the most sustainable materials available today. Steel is 100% recyclable and Spacesaver manufactures its products out of steel that contains about 89% recycled material. That's why steel lockers are favored by organizations that account for social and environmental costs as well as profits.

SLEEK PERSONAL STORAGE.

ACHIEVE CLIENTS' DESIGN GOALS & EXCEED EXPECTATIONS FOR STURDINESS AND LONGEVITY.

OFFICES AND WORKPLACES

REINFORCE YOUR BRAND AND YOUR COMMITMENT TO EMPLOYEES' WELL-BEING.

SUSTAINABLE. CUSTOMIZABLE.

When planning a major renovation, this global brand wanted its commitment to sustainability to extend throughout its headquarters, including furniture and fixtures. The design team chose Spacesaver's steel Day Use Lockers to help create a modular work environment that could change right along with design trends. The lockers' bold graphics can be removed and updated over the years to create a fresh look without purchasing new lockers. Combination locks are a simple solution to personal security when concerns about battery replacement or lost keys arise, and locker alcoves near entry points allow for convenient access.



- 5-tier 68" Tall Day Use Lockers
- Steel Doors in Cottonwood
- Combination Locks
- 4" Recessed Base
- Custom Graphics

FITNESS CENTERS **AND SPAS**

**KEEP THE FOCUS ON WELLNESS AT FITNESS CENTERS,
SPAS, SPORTS CLUBS, AND RESORTS.**

PEACE OF MIND.

This spa's management team worked with Spacesaver to design RFID-operated lockers that look beautiful, add capacity, and secure members' belongings without the need for keys. The new changing rooms integrate seamlessly with the rest of the spa's clean, natural aesthetic and contribute to a sense of trouble-free serenity. Because the spa was able to add 80 additional lockers while also eliminating the costs of replacing locks and lost keys, the lockers paid for themselves in less than a year.



- 2-tier 72" tall Day Use Lockers
- High-Pressure Laminate Doors
- Custom Benches
- RFID Locks

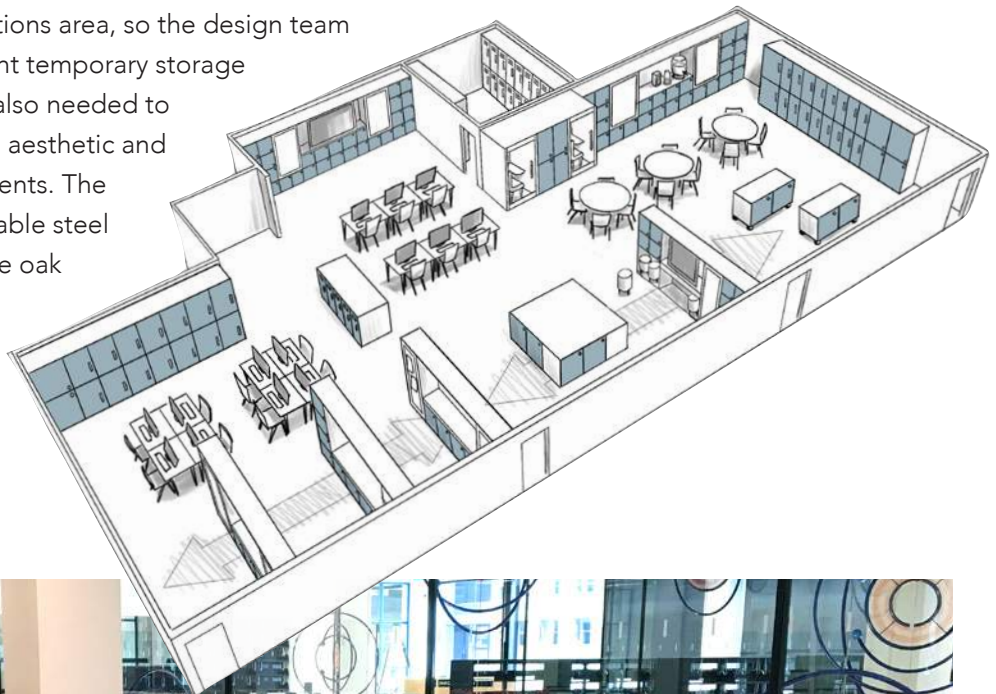
LIBRARIES **AND** CAMPUSES

ENCOURAGE BROWSING, PROTECT COLLECTIONS, AND HELP PATRONS CONCENTRATE ON COLLABORATION OR QUIET STUDY.

STORAGE DOUBLES **AS** WORKSPACE.

Backpacks and other personal belongings aren't allowed in this large public library's special collections area, so the design team needed to provide convenient temporary storage for these items. The lockers also needed to reflect the building's modern aesthetic and tie in with other design elements. The design team opted for a durable steel locker frame encased in white oak veneer in a counter-height "island" configuration.

Now patrons have a convenient place to work or organize their belongings before storing them away.



- 2-tier 36" Tall Day Use Locker
- Steel Frame in Black
- Doors and surround encased in White Oak Veneer
- Digilock Keypad
- 4" Recessed Base

UNLOCK THE OPTIONS.

MODULAR CONFIGURATIONS.

Day Use Lockers combine the strength of welded steel with the aesthetics of full overlay doors. They're available in a variety of materials, sizes, and configurations to suit any space. Locker arrangements can be reconfigured and new lockers can be added to existing configurations as needs change over time.



ISLAND

Lockers provide seating or a work surface.

PARTITION

Divide a room with lockers embedded in free-standing walls.



BUILT-IN

Turn unused wall space into productive storage.

CUSTOMIZED **FOR YOUR SPACE.**

Engineered with the end user in mind, our lockers come standard with the features you need to increase productivity and security in your spaces. Some of our most popular options include:



1. STEEL DOOR

Full overlay steel door with double-wall construction ensures security and durability. Powder-coat finishes available in a broad range of colors.



2. LAMINATE DOOR

Full overlay door available in high pressure laminate finishes. Available in any Wilsonart HPL offering with matching 3mm PVC edge banding options.



3. OPTIONAL INTERIOR COAT HOOK

Integrated hook option available to hang personal belongings inside the locker.

4. OPTIONAL NUMBER TAGS

Adhesive plastic tags are a great option to identify individual lockers.



5. OPTIONAL SLOPED TOP

Prevent dust accumulation and clutter from storing items on top of lockers.

6. HIGH-QUALITY HINGES

Hidden stainless steel slam-proof hinges with adjustable closing rates are thoroughly tested to ensure durability.



7. OPTIONAL REAR VENT

Ventilation incorporated in the back of each locker to allow airflow.



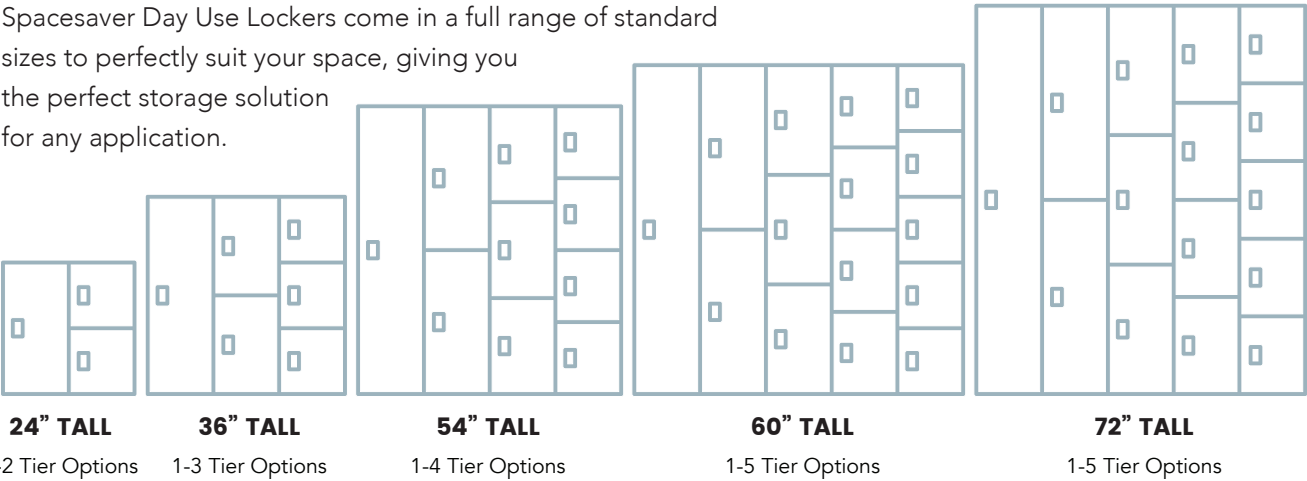
8. LEVELING BASE

4" high recessed or flush base with levelers for simple leveling adjustment to any floor.

Interior shelf options available (for openings greater than 28" H) upon request.

STANDARD LOCKER CONFIGURATIONS

Spacesaver Day Use Lockers come in a full range of standard sizes to perfectly suit your space, giving you the perfect storage solution for any application.



LOCKER HEIGHT	OPENING HEIGHT	OPENING WIDTH	OPENING DEPTH
24"	12", 24"	12", 15", 18"	12", 15", 18", 24"
36"	12", 18", 36"	12", 15", 18"	12", 15", 18", 24"
54"	13.5", 18", 27", 54"	12", 15", 18"	12", 15", 18", 24"
60"	12", 15", 20", 30", 60"	12", 15", 18"	12", 15", 18", 24"
72"	14.4", 18", 24", 36", 72"	12", 15", 18"	12", 15", 18", 24"

Day Use Lockers adapt to your needs from the start. Our lockers are available in a full range of dimensions with standard heights at 24, 36, 54, 60, and 72 inches, depths at 12, 15, 18, and 24 inches, and widths at 12, 15, and 18 inches.

*Additional sizes available in 1" increments upon request
Not all combinations of tiers and columns is possible given height and width limitations

LOCKS



RFID
Swipe badge, ID, or wristband to open locker.



KEYPAD
Lock operates using an alphanumeric keypad or key slot via ADA compliant user key.



MECHANICAL
Lock operates using a combination locking system, with a code chosen by each user, resetting after use.



KEYED
Lock operates through individual key use, with available master key for entire locker bank.



HASP
Allows use of any lock to secure locker contents while in use, or remain accessible when vacated.

STORAGE THAT ENHANCES YOUR BRAND

Day Use Lockers provide a secure way to store personal items wrapped in a sleek design that is customized to enhance the aesthetics and experience of your brand.



UNLOCK THE EXPERTISE.

WE DON'T SIMPLY SUPPLY LOCKERS. AFTER NEARLY 50 YEARS IN BUSINESS AND WITH THOUSANDS OF INSTALLATIONS THROUGHOUT NORTH AMERICA, WE'RE TRULY YOUR PARTNER TO OUR CLIENTS, OFFERING SPACE PLANNING EXPERTISE, DESIGN INSIGHTS, AND INSPIRATIONAL IDEAS FOR ENHANCING COMFORT AND PRODUCTIVITY.

READY TO UNLOCK YOUR POTENTIAL?

When you're ready to explore the possibilities for bringing quality, style, and convenience to your space, get in touch to learn more about your options. Contacting Spacesaver to arrange a free, no-obligation space assessment from your local consultant is the first step toward creating spaces that better serve the people who use them. Contact us today to find innovative, stylish solutions to all your storage challenges.

Spacesaver.com | 800.492.3434



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TECH DATA

SHELVING SYSTEMS

FLEXIBLE SHELVING

Functional designs for adaptable use

Straight and to the point like its name, Spacesaver's Flexible Shelving allows valuable available space to be used for multiple purposes. Offering users the ability to utilize their limited physical space as they see fit, this durable and versatile option can be moved and configured to accommodate the current need and easily adjusted for the next.



FEATURES

CORRECT CONFIGURATION

Ensuring you get the solution that best fits your needs, Flexible Shelving is available in **4-Post** and **Cantilever** design configurations.

MOBILITY OPTIONS

Available with **Exposed Locking** and **Concealed Caster Bases**, you'll get the exact mix of fit and function for your operation's needs.

CUSTOMIZED APPEARANCE

Panels are sourced directly through Spacesaver's network of local distributors and are available in **wood**, **laminated**, **acrylic** and **resin finishes** in a myriad of color options to match the look and feel your space requires.

BENEFITS

FLEXIBILITY

- Space reconfiguration on the fly
- Frees up valuable space for events, meetings, classes, training, makerspaces, and more

AESTHETICS

- Customizable end panel finishes available (commonly laminate, wood, acrylic, and resin)
- Ability to create a cohesive and complimentary look

COST-EFFECTIVE

- Maximizes funding by delivering a solution that accommodates a variety of uses
- Reduces cost per square foot by enabling space to be used for many purposes

QUALITY AND DURABILITY

- Spacesaver's Flexible Shelving Caster Bases passed:
 - » Rigorous internal cart stability testing per BIFMA X5.9-2012 Section 9 standards
 - » Maximum Load Testing - proving Spacesaver's caster base design will robustly support an 810 lb. point-load or 1,620 lbs. total load per 72"W caster base, which represents the maximum loading scenario for a single caster base



TECHNICAL SPECIFICATIONS FLEXIBLE SHELVING CASTER BASES

EXPOSED LOCKING CASTER BASES:

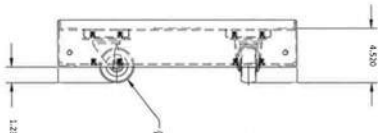
Ideal for Flexible Shelving units that are planned to move on a frequent basis and require total-lock braking functionality (locking both the swivel and the wheel when the brake is engaged).

- Double-wheel, total-locking casters with wheel diameters = 100 mm (3.937 inches)
- Caster trim comes standard with grey colored wheel tread and brake pedal, and a white caster body, for a neutral finish that fits well within most any space
- Caster wheel tread is non-marking, made of polyurethane material with Shore A 92 hardness, designed for durability and smooth motion on both carpeted and solid surfaces
- Caster base height from the floor to the bottom of the shelving = 7.911"
- Reveal height from the floor to the bottom of the caster base = 4.621"
- Actual caster base width without panel finishes = Nominal Shelving Width + 0.350"
- Actual caster base depth without panel finishes = Nominal Shelving Depth + 0.625"



Weight Capacities:

CASTER BASE SIZE	# OF CASTERS PER UNIT	RATED TO SUPPORT (UNIFORMLY DISTRIBUTED) LOADS OF UP TO:
36" to 71" wide	4	880 lbs.
72" wide	6	1,320 lbs.



Weight Capacities:

CASTER BASE SIZE	# OF CASTERS PER UNIT	RATED TO SUPPORT (UNIFORMLY DISTRIBUTED) LOADS OF UP TO:
36" to 71" wide	4	1,080 lbs.
72" wide	6	1,620 lbs.

CONCEALED CASTER BASES:

Ideal for Flexible Shelving units that are less frequently moved. Casters are hidden for the appearance of static shelving, with the functionality of movable shelving. The low caster base profile allows for books and other collections to be stored lower to the floor compared to exposed caster bases, allowing for a greater volume of collections to be displayed. Although the casters do not lock, the weight of the Flexible Shelving unit keeps it stationary for browsing while still providing the capability to reconfigure your space as needed.

- Single-wheel caster construction
- Caster wheel diameter = 3"
- Wheel color: Grey
- Caster wheel is made of rubber material of Durometer 75D hardness and is designed to work well on both carpeted and solid surfaces
- Caster is concealed and therefore non-locking
- Caster base height from the floor to the bottom of the shelving = 4.520"
- Reveal height from the floor to the bottom of the caster base = 1.230"
- Actual caster base width without panel finishes = Nominal Shelving Width + 0.350"
- Actual caster base depth without panel finishes = Nominal Shelving Depth + 0.625"

CASTER BASES SHALL BE CONSTRUCTED OF:

- (2) cross supports (C-Channel weldments) per caster base, or (3) per 72"W caster base. Cross supports shall be formed of 14 ga. (1.9 mm) hot rolled steel.
 - » For Exposed Locking Caster Bases only: (2) caster mounting plates shall be bolted in (4) locations to each cross support. Caster mounting plates shall be formed of 11 ga. (2.9 mm) hot rolled steel.
 - » For Concealed Caster Bases only: (2) caster mounting supports shall be welded to each cross support and formed of 14 ga. (1.9 mm) hot rolled steel.
- (2) supports that form the front and back profiles of each caster base, with a 0.25 in. (6.35 mm) thick hem feature for structural rigidity, shall be formed of 12 ga. (2.6 mm) hot rolled steel.
- (2) welded end-panels that form the side profiles of each caster base shall be formed of 14 ga. (1.9 mm) hot rolled steel.
- (1) spacer plate shall be welded to each cross-support and formed of 12 ga. (2.6 mm) hot rolled steel.

TECHNICAL SPECIFICATIONS SHELVING TYPES



CANTILEVER LIBRARY SHELVING:

Standard Cantilever Shelving and Frame WRX accessories are available for Cantilever Flexible Shelving Units with exception to retractable accessories, reference shelves, and any accessories that pullout beyond the footprint of the flexible shelving caster base.

STANDARD CANTILEVER DIMENSIONS

WIDTH	36" 72"
DEPTH	20" 22" 24" 26"
HEIGHT	42" 66"

CUSTOM CANTILEVER DIMENSIONS

HEIGHT	Available in 1" increments from 30" to 72" but may not exceed a 3:1 height-to-depth ratio* for safety purposes.
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4-POST SHELVING:

Standard 4-Post accessories are available for 4-Post Flexible Shelving Units with exception to doors and drawers, reference shelves, and any accessories that pullout beyond the footprint of the flexible shelving caster base.

STANDARD 4-POST DIMENSIONS

WIDTH	36" 72"
DEPTH	20" 22" 24" 26"
HEIGHT	40 1/4" 64 1/4"

CUSTOM 4-POST DIMENSIONS

WIDTH	Available in 1" increments from 36" to 72"
DEPTH	Available in 1" increments from 20" to 36"
HEIGHT	Available in 1.5" increments from 5 3/4" – 71 3/4" but may not exceed a 3:1 height-to-depth ratio* for safety purposes.

*Ratio applies to the nominal shelving depth and the actual flexible shelving unit height without finish panels (i.e., caster base height from floor to the bottom of the shelving + actual shelving height)

ACTUAL OVERALL HEIGHT OF FLEXIBLE SHELVING UNITS:

Shelving height + Caster Base height* + Panel Finish standoff and material thickness height

(*7.911" for exposed caster base height or 4.520" for concealed caster base height)

TECHNICAL SPECIFICATIONS

PANEL FINISHES

Custom designed panel finishes are commonly available in a variety of materials, such as laminate, wood, acrylic, and resin. Sourced directly through Spacesaver's distributors with consulting and design expertise every step of the way, contact our team for assistance designing custom panel finishes that perfectly complement your space.



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PRODUCT SPECIFICATIONS

600 Series® Industrial Stool

March 2024

TECHNICAL SPECIFICATIONS

Frames

Two leg sections of 18-gauge, $\frac{7}{8}$ " O.D. seam-welded tubular steel are crossed and welded together. The foot ring and leg frame are welded into a single unit. Foot rings are 18-gauge, $\frac{5}{8}$ " O.D. and are shaped for an enlarged weld area at point of contact with leg. Equipped with replaceable polyethylene feet.

Seats

Steel Seats

Constructed of 20-gauge die-formed steel pan with fully curled edges for strength and safety, 14" in diameter. Tempered hardboard Masonite inset riveted into seat recess.

Upholstered Seats

Constructed of 20-gauge die-formed steel pan, 14" in diameter. Replaceable $\frac{5}{8}$ " foam pad mounted to hardboard, fastened into seat recess with mechanical fasteners. Seats are upholstered in vinyl.

Wood Seats

Wood seats are 14" in diameter, $1\frac{1}{4}$ " hardwood (Rubberwood) with clear lacquer finish. Wood seats are attached to stool with screws.

Polypropylene Stool Seats

Polypropylene seats are injection-molded thermoplastic with integral rib construction for strength, 13" in diameter. Color permeates throughout the seat. White marks may occur at four spots on the front edge of seat but does not alter the structural integrity of the stool.

Base Spreads

18" high stools have a 14" base spread.

24" high stools have a $15\frac{1}{4}$ " base spread.

30" high stools have a $15\frac{1}{2}$ " base spread.

Glides

Glides are available on fixed-height or adjustable-height stools.

Frame Finish

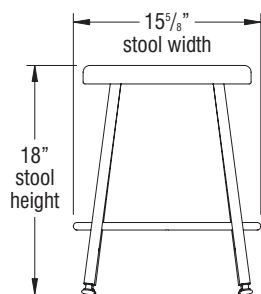
Stool frames are finished with baked-on, electrostatically-applied epoxy powder-coat paint.



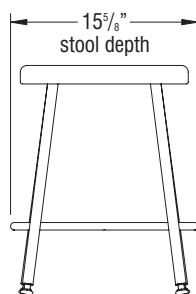
Furnishing Knowledge®

DIMENSIONS

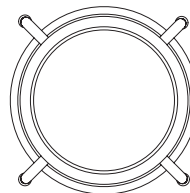
600 Series Industrial - 18" Fixed-Height



(front view)

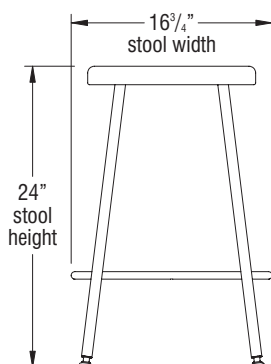


(side view)

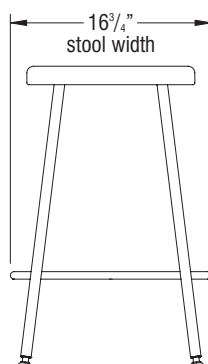


(top view)

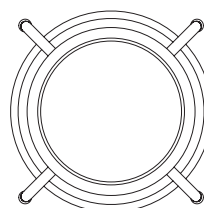
600 Series Industrial - 24" Fixed-Height



(front view)

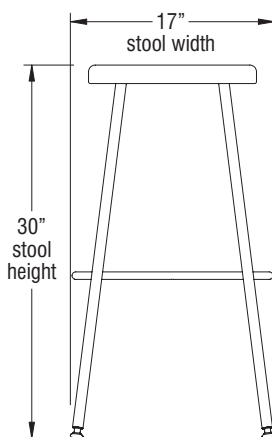


(side view)

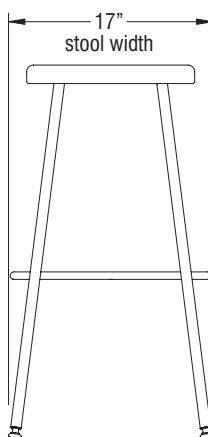


(top view)

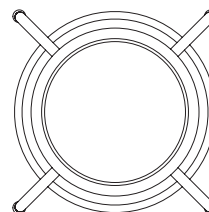
600 Series Industrial - 30" Fixed-Height



(front view)



(side view)



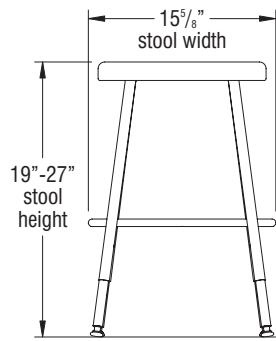
(top view)

CODE COMPLIANCE

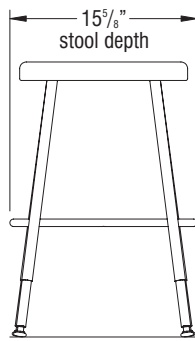


DIMENSIONS

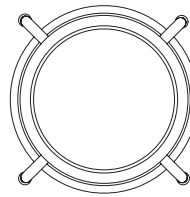
600 Series Industrial - 18" Adjustable-Height



(front view)

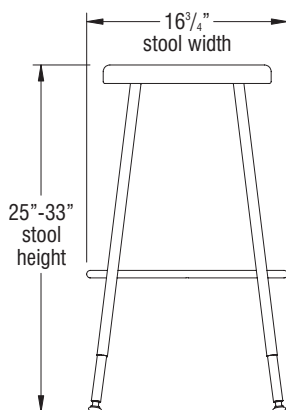


(side view)

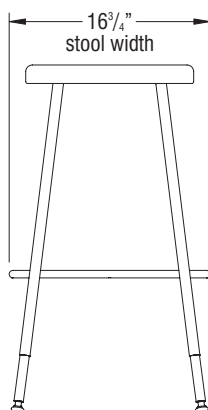


(top view)

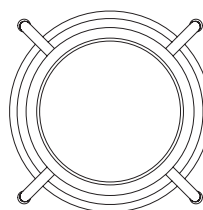
600 Series Industrial - 24" Adjustable-Height



(front view)



(side view)



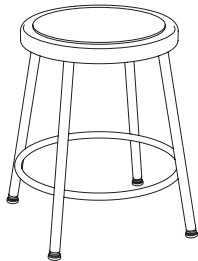
(top view)

CODE COMPLIANCE

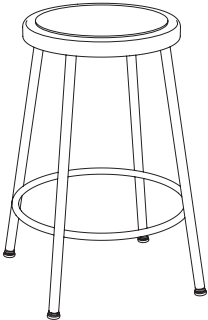


STATEMENT OF LINE

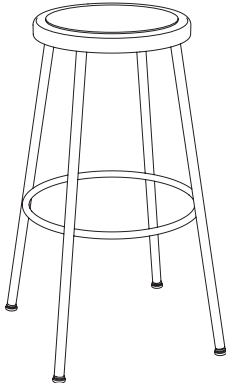
600 Series Industrial Stools - Fixed-Height



618

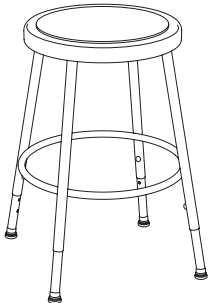


624

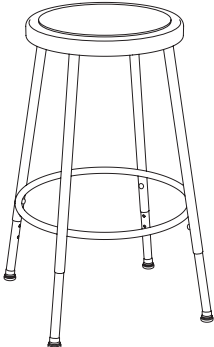


630

600 Series Industrial Stools - Adjustable-Height



618A



624A

CODE COMPLIANCE



PRODUCT SPECIFICATIONS

Athens® Table

January 2025

TECHNICAL SPECIFICATIONS

Fixed-Height Table Bases

Tapered Base with 3" Diameter Column (ATH3)

Tapered round pedestal base is .07" thick steel. Tapered base is 26" in diameter for 36" square and 42" round tops only. Tapered base is 22" diameter for all other top sizes. 3" diameter column is constructed of 14-gauge steel. Table mounting plate is 7-gauge steel, and attaches to the underside of the worksurface using eight #12 Phillips pan head screws. Adjustable glides are 1" diameter, nickel plated with $\frac{5}{16}$ " stems. No tools are required for glide adjustment.

Disc Base with 4" Diameter Column (ATH4)

Flat round pedestal base is a .07" thick steel cover over a $\frac{1}{4}$ " thick steel plate. Base is 20" diameter for all 24" and 30" round table units and for all 24" square table units. Base is 24" diameter for all 36" round table units, for 42" round table units at 29" OTH (overall table height), and for all 30" square table units. Base is 32" diameter for 42" round table units at 42" OTH, and for all 36" and 42" square table units. 4" diameter column is constructed of 14-gauge steel. Table mounting plate is 7-gauge steel, and attaches to the underside of the worksurface using eight #12 Phillips pan head screws. Adjustable glides are 1" diameter nickel plated with $\frac{5}{16}$ " stems. No tools are required for glide adjustment.

Disc Base with 5" or 6" Diameter Column (ATH5)

Flat round pedestal base is a .07" thick steel cover over a $\frac{1}{4}$ " thick steel plate. Base is 32" diameter for all round and square table units. 5" diameter column is constructed of 14-gauge steel and is used for all 48" and 54" round table units and all square table units. 6" diameter column is used on 60" round table units and is constructed of 14-gauge steel. Table mounting plate is 7-gauge steel, and attaches to the underside of the worksurface with eight #12 Phillips pan head screws. Adjustable glides are 1" diameter nickel plated with $\frac{5}{16}$ " stems. No tools are required for glide adjustment.

Adjustable-Height Table Bases

Tapered Base with Adjustable-Height 3" Diameter Column (AH3A)

Tapered round pedestal base diameter is 23" for 30" diameter tops and 26" for 36" tops, and is constructed of a spun .07" thick steel cover over a $\frac{1}{4}$ " thick round disk. Pneumatic adjustable column assembly is constructed of a 70 mm diameter, 14-gauge lower tube and a 63 mm diameter, 14-gauge upper tube, and allows table height adjustment from 26 $\frac{3}{8}$ " to 44". Table mounting plate is $\frac{1}{4}$ " thick steel, and attaches to the underside of the worksurface using eight #12 Phillips pan head screws. Adjustable glides have 1" diameter nickel plated bases with $\frac{5}{16}$ " threaded stems. No tools are required for glide adjustment.

Fixed-Height Booth Table Base

Heavy-Weight Disc Base with 4" Diameter Column (AHDAA & AHDAC)

Heavy round pedestal base consists of a 14-gauge spun steel cover adhered to two $\frac{1}{4}$ " thick steel plates. Heavy-weight base is 20" in diameter for all 24" deep booth table units, is 24" in diameter for 26", 30" and 36" deep booth table units, and is 32" in diameter for 42" and 48" deep booth table units. 4" diameter column is constructed of 14-gauge steel. Table mounting plate is 7-gauge steel, and attaches to the underside of the worksurface using eight #12 Phillips pan head screws. Adjustable glides are 1" diameter nickel plated with $\frac{5}{16}$ " stems. No tools are required for glide adjustment.

Base Finishes

Standard base finishes include electroplated chrome and powder-coated, oven-cured paint.

Laminate Table Surfaces

Laminate tops feature a $\frac{1}{8}$ " thick high-density particleboard core with high-pressure laminate top and phenolic backing sheet. Total thickness of table top is $\frac{1}{4}$ ". Tops are pre-drilled.

Veneer Table Surfaces

Veneer tops feature a $\frac{1}{8}$ " thick high-density particleboard core with wood veneer and backing sheet, and finished with a catalyzed varnish finish. Total thickness of table top is $\frac{1}{4}$ ". Tops are pre-drilled.



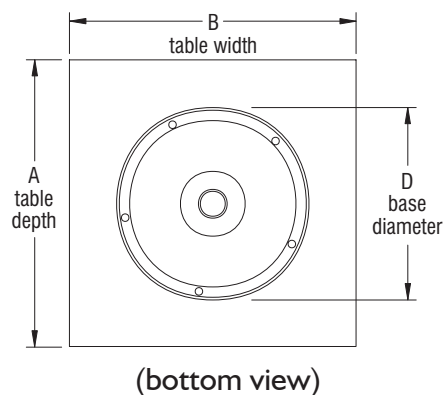
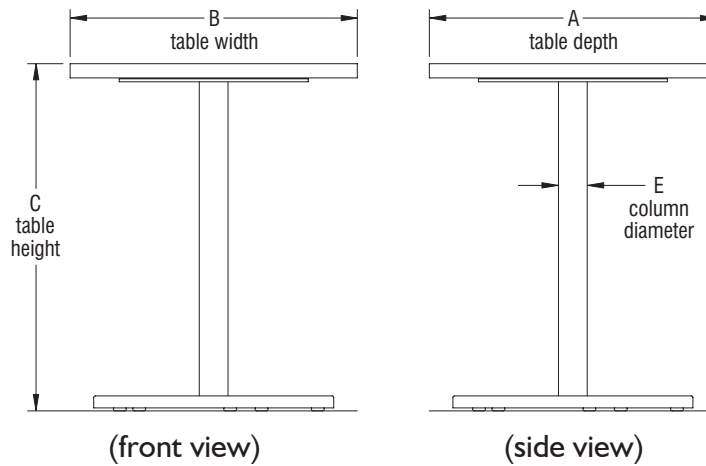
Furnishing Knowledge®

DIMENSIONS

Athens Fixed-Height Square Tables

Model Number	A Table Depth	B Table Width	C Table Height	D Base Diameter	E Column Diameter
AH3S2429	24"	24"	29"	22"	3"
AH3S3029	30"	30"	29"	22"	3"
AH3S3629	36"	36"	29"	26"	3"
AH3S2442	24"	24"	42"	22"	3"
AH3S3042	30"	30"	42"	22"	3"
AH4S2429	24"	24"	29"	20"	4"
AH4S3029	30"	30"	29"	24"	4"
AH4S3629	36"	36"	29"	32"	4"
AH4S4229	42"	42"	29"	32"	4"
AH4S2442	24"	24"	42"	20"	4"
AH4S3042	30"	30"	42"	24"	4"
AH4S3642	36"	36"	42"	32"	4"
AH4S4242	42"	42"	42"	32"	4"
AH5S3629	36"	36"	29"	32"	5"
AH5S4229	42"	42"	29"	32"	5"
AH5S4829	48"	48"	29"	32"	5"
AH5S3642	36"	36"	42"	32"	5"
AH5S4242	42"	42"	42"	32"	5"
AH5S4842	48"	48"	42"	32"	5"

(model AH4S2429 with disc base (ATH4) shown)



CODE COMPLIANCE

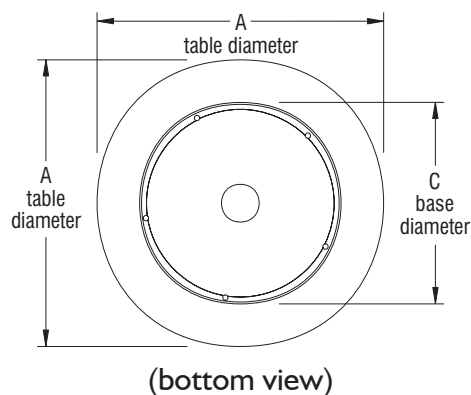
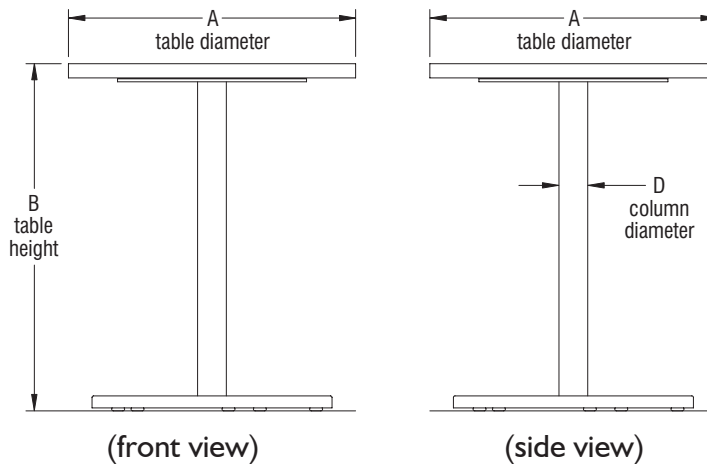


DIMENSIONS

Athens Fixed-Height Round Tables

Model Number	A Table Diameter	B Table Height	C Base Diameter	D Column Diameter
AH3R2429	24"	29"	22"	3"
AH3R3029	30"	29"	22"	3"
AH3R3629	36"	29"	22"	3"
AH3R4229	42"	29"	26"	3"
AH3R2442	24"	42"	22"	3"
AH3R3042	30"	42"	22"	3"
AH3R3642	36"	42"	22"	3"
AH4R2429	24"	29"	20"	4"
AH4R3029	30"	29"	20"	4"
AH4R3629	36"	29"	24"	4"
AH4R4229	42"	29"	24"	4"
AH4R2442	24"	42"	20"	4"
AH4R3042	30"	42"	20"	4"
AH4R3642	36"	42"	24"	4"
AH4R4242	42"	42"	32"	4"
AH5R4829	48"	29"	32"	5"
AH5R5429	54"	29"	32"	5"
AH5R6029	60"	29"	32"	5"
AH5R4842	48"	42"	32"	5"

(model AH4R2429 with disc base (ATH4) shown)



CODE COMPLIANCE

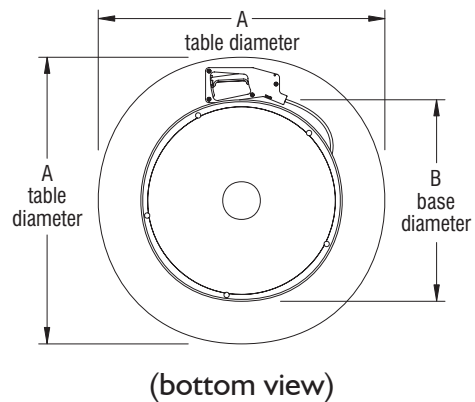
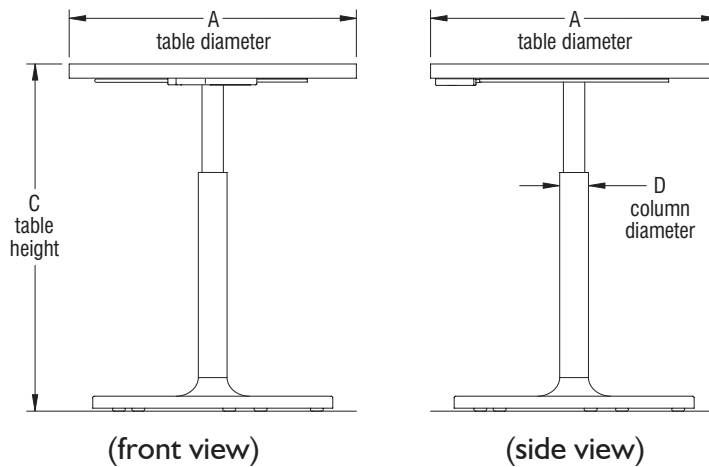


DIMENSIONS

Athens Adjustable-Height Round Tables

Model Number	A Table Diameter	B Base Diameter	C Table Height	D Column Diameter
AH3R30ABB	30"	23"	26 ³ / ₈ " - 44"	3"
AH3R30ACH				
AH3R36ABB	36"	26"	26 ³ / ₈ " - 44"	3"
AH3R36ACH				

(model AH3R30ABB with tapered base (AH3A) shown)



CODE COMPLIANCE

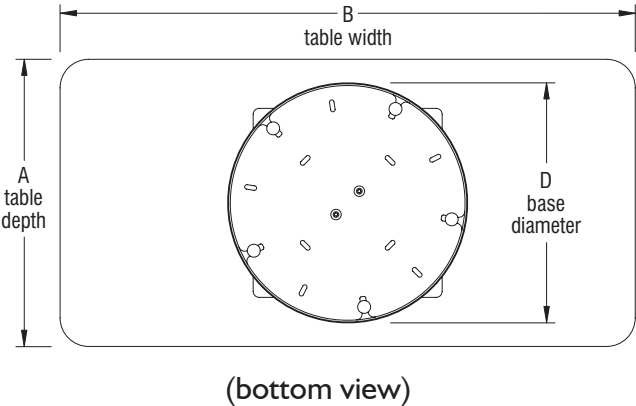
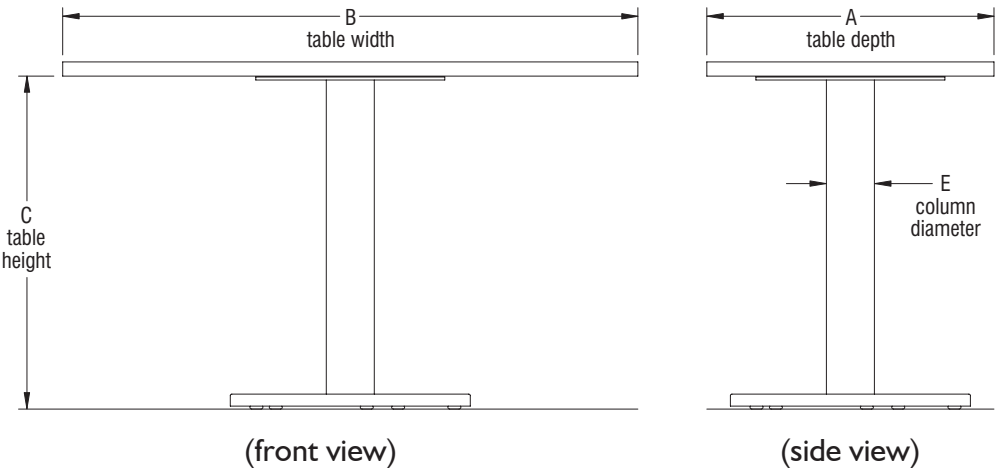


DIMENSIONS

Athens Fixed-Height Rectangular & Square Booth Tables

Model Number	A Table Depth	B Table Width	C Table Height	D Base Diameter	E Column Diameter
AHDAA2448	24"	48"	29"	20"	4"
AHDAA2648	26"			24"	
AHDAA3048	30"				
AHDAA3648	36"				
AHDAA4248	42"			32"	
AHDAC48	48"				

(model AHDAA2448 with heavy-weight disc base (AHDAA) shown)

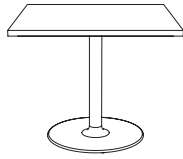


CODE COMPLIANCE

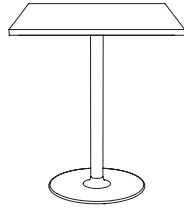


STATEMENT OF LINE

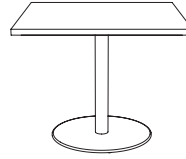
Athens Fixed-Height Square Tables



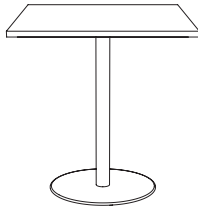
Square Table, 3" Column, 29" H
AH3S2429
AH3S3029
AH3S3629



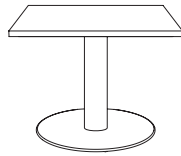
Square Table, 3" Column, 42" H
AH3S2442
AH3S3042



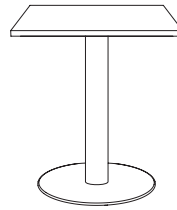
Square Table, 4" Column, 29" H
AH4S2429
AH4S3029
AH4S3629
AH4S4229



Square Table, 4" Column, 42" H
AH4S2442
AH4S3042
AH4S3642
AH4S4242



Square Table, 5" Column, 29" H
AH5S3629
AH5S4229
AH5S4829

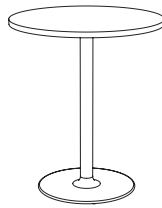


Square Table, 5" Column, 42" H
AH5S3629
AH5S4229
AH5S4829

Athens Fixed-Height Round Tables



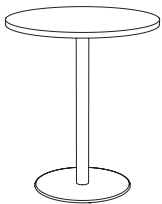
Round Table, 3" Column, 29" H
AH3R2429
AH3R3029
AH3R3629
AH3R4229



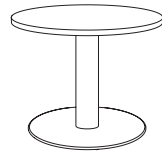
Square Table, 3" Column, 42" H
AH3R2442
AH3R3042
AH3R3642



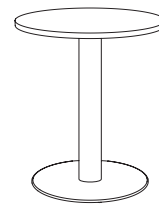
Round Table, 4" Column, 29" H
AH4R2429
AH4R3029
AH4R3629
AH4R4229



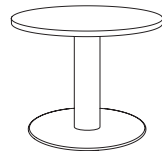
Round Table, 4" Column, 42" H
AH4R2442
AH4R3042
AH4R3642
AH4R4242



Round Table, 5" Column, 29" H
AH5R4829
AH5R5429



Round Table, 5" Column, 42" H
AH5R4842



Round Table, 6" Column, 29" H
AH6R6029

CODE COMPLIANCE



Furnishing Knowledge®

STATEMENT OF LINE

CODE COMPLIANCE

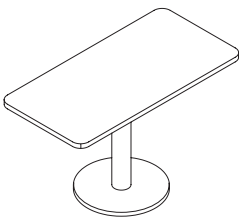
Athens Adjustable-Height Round Tables



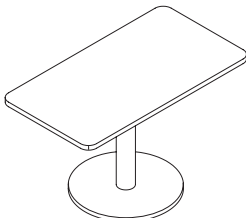
Round Table, 3" Column,
Height-Adjustable
AH3R30ABB
AH3R30ACH
AH3R36ABB
AH3R36ACH



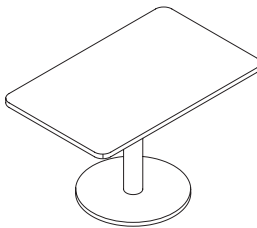
Athens Fixed-Height Rectangular Booth Tables



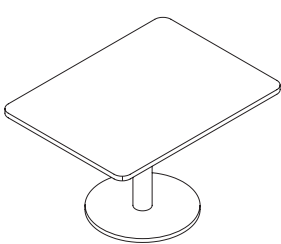
Rectangular Booth Table,
4" Column, 29"H
AHDAA2448



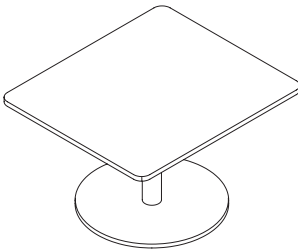
Rectangular Booth Table,
4" Column, 29"H
AHDAA2648



Rectangular Booth Table,
4" Column, 29"H
AHDAA3048

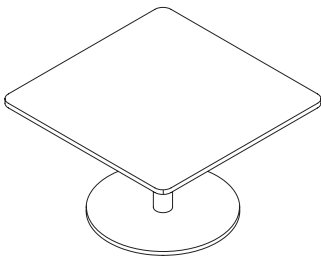


Rectangular Booth Table,
4" Column, 29"H
AHDAA3648



Rectangular Booth Table,
4" Column, 29"H
AHDAA4248

Athens Fixed-Height Square Booth Tables



Square Booth Table,
4" Column, 29"H
AHDAC48



Axyl

Design by Benjamin Hubert | LAYER

Axyl is a seating collection offering a sophisticated combination of recognisable elements. Comprising of an arm chair and stool, Axyl utilises a strong geometric design language that is entirely original

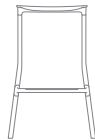
yet draws on familiar references to create a range of highly functional seating.



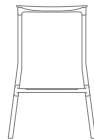
AXL02



AXL02U



AXL04



AXL04U



Design

Design by Benjamin Hubert | LAYER

Benjamin Hubert is an award-winning British design entrepreneur, and founder of creative agency, LAYER. LAYER is focused on experience-driven design for both the physical and digital worlds. Led by Benjamin and a growing creative team,

LAYER is partnering with forward-thinking brands – including Nike, Pepsi, BMW, Samsung and Braun – to create products that will help define the way we live, work and communicate in the future.

Standard Features

- [* - Selected models only]
- Stacks up to 4 high*
- Plastic shell*
- Plastic seat*
- Upholstered seat pad*
- Cast Aluminum frame
- Integral Plastic footrest protectors*
- Stacking buffers*
- Plastic glides

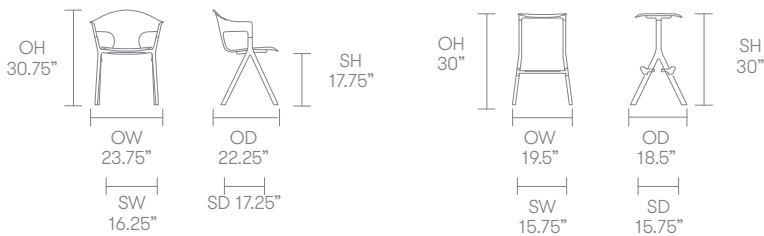
Optional Features

- Plastic glides with felt

Performance Standards

- BS EN 16139:2013-Level 1
- ANSI/BIFMA X5.1:2011

Dimensions



N.B. Add 0.75" for upholstered seat option

Environmental Performance

For Environmental Data please refer to Life-Cycle Assessment (LCA) Document.
This can be downloaded from the website or GroupPortal.

Finish Options

Plastic seat or shell with complementary Aluminum powder coat frame available in Matte Black, Matte White, Sage, Basalt, Peacock Blue or Coral

Wood fiber injected plastic seat or shell with complementary Aluminum powder coat frame available in Pebble or Stone

Cast Aluminum frame available in Polished Aluminum

Plastic Finishes



Black



Basalt



White



Sage



Peacock
Blue

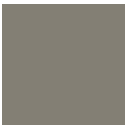


Coral

Wood Fibre Injected Plastic Finishes



Pebble



Stone

Metal Frame Finishes



Matte Black
powder coat



Basalt
powder coat



Matte White
powder coat



Sage
powder coat



Peacock Blue
powder coat



Coral
powder coat



Pebble
powder coat



Stone
powder coat



Polished
Aluminum

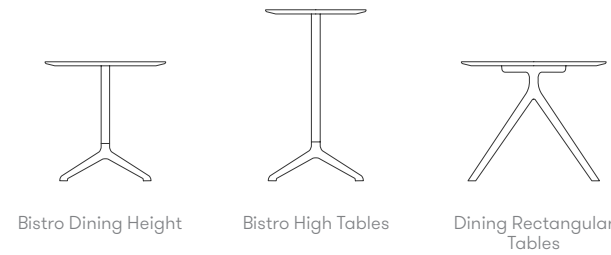
Note: Color images are for reference only. Please verify with actual color sample.



Axyl Tables

Design by Benjamin Hubert | LAYER

Axyl tables follow the same design typology and constructional values as the rest of the Axyl collection, featuring the distinct frame. A table for every occasion. Axyl Café & bistro tables are perfect for smaller gatherings while the dining tables suit larger groups and more formal settings.



Design

Design by Benjamin Hubert | LAYER

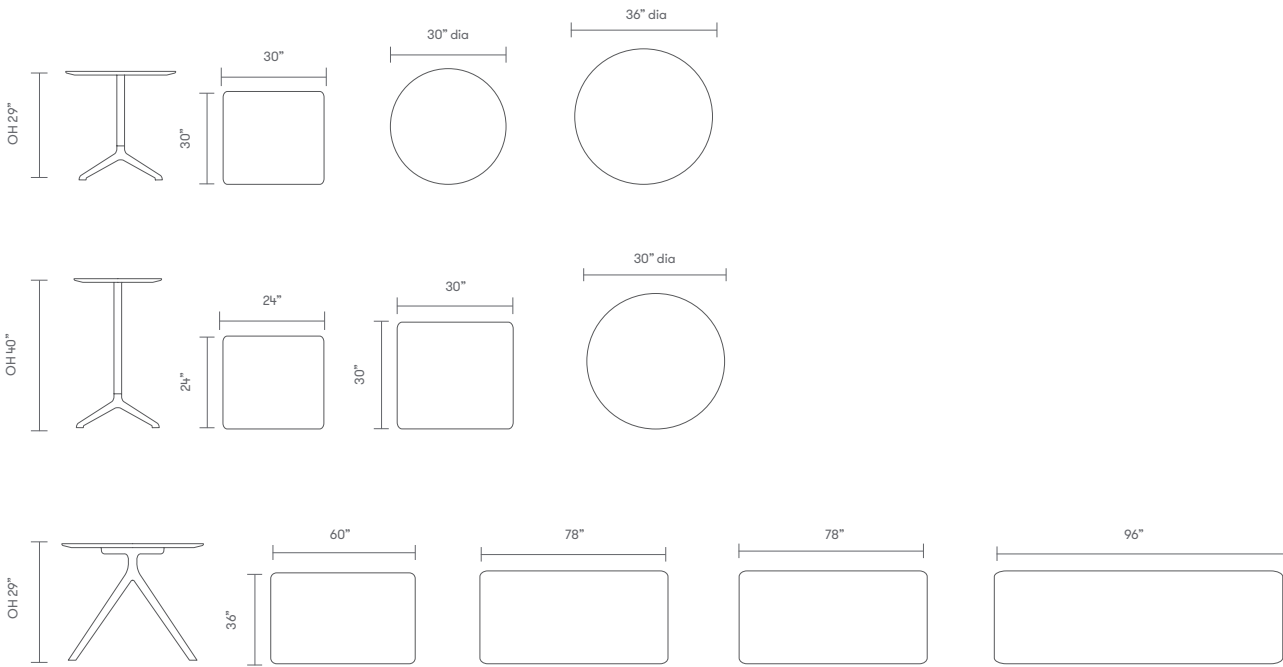
Benjamin Hubert is an award-winning British design entrepreneur, and founder of creative agency, LAYER. LAYER is focused on experience-driven design for both the physical and digital worlds. Led by Benjamin and a growing creative team,

LAYER is partnering with forward-thinking brands – including Nike, Pepsi, BMW, Samsung and Braun – to create products that will help define the way we live, work and communicate in the future.

Standard Features

- [* - Selected models only]
- 1" Laminate faced MDF core top
- Cast aluminum base and aluminum center column
- Plastic glides with leveling adjustment

Dimensions



Finish Options

Laminate faced MDF core top with a clear edge profile

Table edge profile can be stained in Solid Black or Solid White

Cast Aluminum frame available in Black, White, Basalt, Sage, Peacock Blue, Coral, Stone or Pebble powder coat*

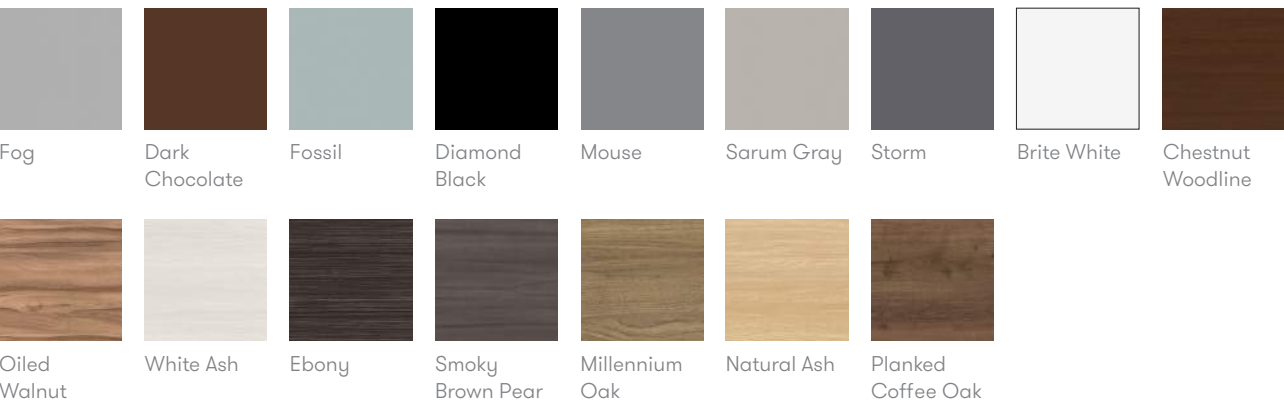
Frame / Leg Finishes



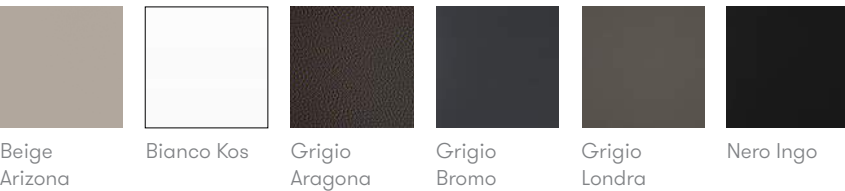
Edge Stains



Global Laminates

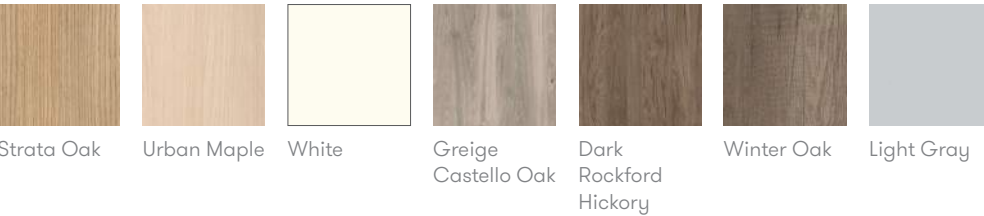


Fenix Laminates

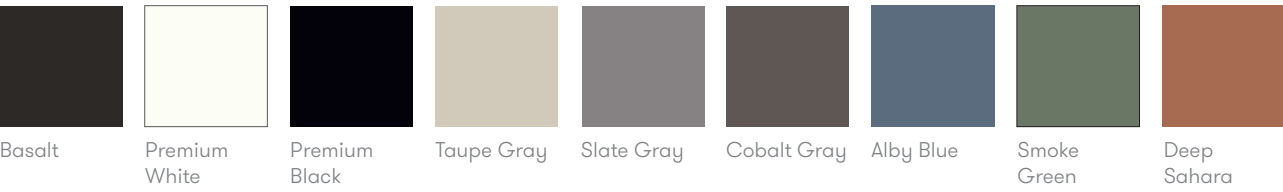


Note: Color images are for reference only. Please verify with actual color sample.

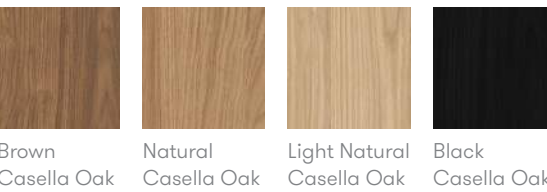
TFL - Standard Options



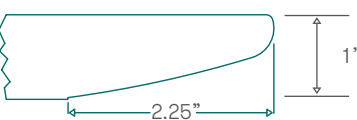
TFL - Premium Colors



TFL - Premium Woodgrains



Edge References



Ref Group Number 38

HPL laminate over a 1" MDF core counter balanced. The edge is cut back with a chamfer. The edge is clear finish as standard or can be stained.

Note: Color images are for reference only. Please verify with actual color sample.

PRODUCT SPECIFICATIONS

Cogni Collection

July 2025

TECHNICAL SPECIFICATIONS

Seat Shell

One-piece injection-molded, contoured shells are made of static-free high-impact polypropylene with rolled edges for comfort and strength. The shell is ergonomically contoured and features a passive-flex backrest movement for superior comfort. Lower backrest provides lumbar support and an upright posture, upper backrest provides thoracic support for a casual, reclined posture. Wide, ergonomic handle is molded into the chair top edge for ease of mobility, and for comforting and supporting users arms in rear and side-sitting positions. Shell fastens to a steel frame with seven M6 x 18 mm Phillips pan head screws.

Upholstered Seat (optional)

Molded urethane foam is attached to an injection-molded polypropylene seat board, then is upholstered using a draw-string process. The assembled seat pad is attached to the seat by means of hidden fasteners. Seat foam is nominal $\frac{5}{8}$ " thickness.

Under-Seat Shroud

Under-seat shroud is injection-molded, made of static-free high-impact polypropylene. The patent pending shroud is multifunctional. Shroud assists in stacking of chairs together and permits cantilever chairs to nest onto desks and tabletops for floor maintenance efficiencies. The front and side surfaces include sensory dots of varying sizes for aesthetics, and to promote tactile engagement and sensory regulation.

Cantilever Chairs

Frames

Cantilever frames consist of 1" O.D. 13-gauge round, high-strength low-alloy steel tubing. Frame may be finished in powder-coat paint or nickel-chrome plated. When occupied, the frame is designed to respond to user movements with a subtle flex, adding comfort and improving circulation.

Base Options

KI recommends consulting with the floor manufacturer for specific glide recommendations. Heel wheel housings and heel glide housings are interchangeable should the customer desire to change the mobility of their chairs later.

Glide Base

Cantilever chairs with the glide base have a nylon toe housing and a nylon heel housing secured to each leg that accepts pop-in glides. Four glide options are available; felt, nylon, hybrid, and steel. Glides are field-replaceable and interchangeable.

Heel Wheel Base

Cantilever chairs with the heel wheel base have a nylon heel housing and a nylon toe housing on each leg, made of high-impact thermoplastic. Each heel housing has two 75 mm diameter wheels, made of high-impact thermoplastic with a softer elastomer over-molded on the wheel surface. Heel wheels are dual-surface, suitable for carpet and hard floors. The patent pending heel wheel base offers controlled mobility, permits dolling up to four stacked Cogni chairs at a time, and serves as an anti-tilt mechanism for student safety. Wheels are available in Black or Warm Grey. Each toe housing accepts pop-in glides. Four glide options are available; felt, nylon, hybrid (thermoplastic polyurethane), and steel. Glides are field-replaceable and interchangeable.



Furnishing Knowledge®

4-Leg Chairs & Café Stools

Frames

4-leg chair and café stool frames consist of 7/8" O.D. 13-gauge round, high-strength low-alloy steel tubing welded together. Frame may be finished in powder-coat paint or nickel-chrome plating after all welding processes are complete.

Base Options

KI recommends consulting with the floor manufacturer for specific glide recommendations.

Glide Base

Three glide options are available; felt, plastic, and steel. A black nylon swivel glide body is press-fit into the end of the leg tube. Glide caps (felt, plastic, or steel) are snap-fit onto the glide body. These are field-replaceable and interchangeable.

Caster Base

4-leg chairs and café stools may be ordered with dual-surface casters, suitable for hard or soft floors. Casters are 50 mm diameter, double-wheel, made of high-impact thermoplastic with a softer elastomer over-molded on the wheel surface. Casters are available in Black or Warm Grey.

Task Chairs

Seat Shell

One-piece injection molded contoured shells are made of static-free high-impact polypropylene with rolled edges for comfort and strength. The shell is ergonomically contoured and features a passive-flex backrest movement for superior comfort. Lower backrest provides lumbar support and an upright posture, upper backrest provides thoracic support for a casual, reclined posture. Wide, ergonomic handle is molded into the chair top edge for ease of mobility and for comforting and supporting users arms in rear and side-sitting positions. Shell fastens to a steel frame with seven M6 x 18 mm pan head screws.

Under-Seat Structure

The frame consists of a 12-gauge base plate, powder-coat painted, and secured to the chair shell with seven M6 x 18 Phillips pan head screws.

Pneumatic Height Adjustment

Lever-activated pneumatic cylinder enables seat height adjustment from 17" to 21 3/4". Available in Black.

Task Base

Base is 26" diameter, injection-molded glass-reinforced nylon 5-blade design, in Black.

Base Options

KI recommends consulting with the floor manufacturer for specific glide recommendations.

Casters

Task chairs are equipped with dual surface casters, suitable for carpet or hard floors. Casters are 60 mm diameter, double-wheel, made of high-impact thermoplastic with softer elastomer over-molded on the wheel surfaces. Casters are only available in Black.

Bell Glides

Bell glides are made of high-impact nylon plastic. Bell glides are only available in Black.

Task Stool

Under-Seat Structure

Task stool frame consists of a 12-gauge base plate, powder-coat painted, and secured to the chair shell with seven M6 x 18 Phillips pan head screws.



Task Stool (cont.)

Pneumatic Height Adjustment

Lever-activated pneumatic cylinder enables seat height adjustment from 17 1/2" to 25" (mid-height range task stool) and 22 1/2" to 33" (task stool). Available in Black.

Task Base

Base is 26" injection-molded glass-reinforced nylon 5-blade design, in Black.

Foot Ring

Task stools are equipped with adjustable-height, 20" diameter chrome-plated steel foot ring with black, die-cast aluminum hub and spokes.

Base Options

KI recommends consulting with the floor manufacturer for specific glide recommendations.

Casters

Task stools are equipped with dual-surface casters, suitable for carpet or hard floors. Casters are 60 mm diameter, double-wheel, made of high-impact thermoplastic with a softer elastomer over-molded on the wheel surfaces. Casters are only available in Black.

Bell Glides

Bell glides are made of high-impact nylon plastic. Bell glides are only available in Black.

Transport Dolly

Transport Dolly Frame is welded tubular steel construction with steel brackets to hold the chairs on the frame. Four steel caster wheel housings - two fixed and two swivel - are welded directly to the four corners of the dolly frame. Swivel caster housings have ball bearings for smooth operation. Wheels are 5" diameter by 1 3/8" wide hard rubber with Delrin bearings. Wheels are attached to the caster housings with 3/8" diameter bolts (axle). Black powder-coat finish.

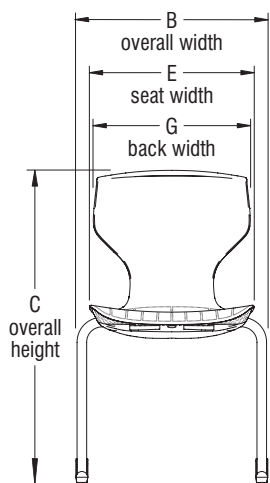
Maximum Stacking Height of Chairs and Stools		
	Stacking on Floor (poly & upholstered chairs)	Stacking on Dolly (poly & upholstered chairs)
18" Cantilever, heel wheel	6	6
18" Cantilever, glides	6	6
16" Cantilever, heel wheel	6	
16" Cantilever, glides	6	
14" Cantilever, heel wheel	6	
14" Cantilever, glides	6	
18" 4-Leg, Glides	6	6
18" 4-Leg, Casters	6	6
16" 4-Leg, Glides	6	
16" 4-Leg, Casters	5	
14" 4-Leg, Glides	5	
14" 4-Leg, Casters	4	
12" 4-Leg, Glides	4	
24" Stack Stools, Glides	4	
24" Stack Stools, Casters	4	
30" Stack Stools, Glides	4	
30" Stack Stools, Casters	4	



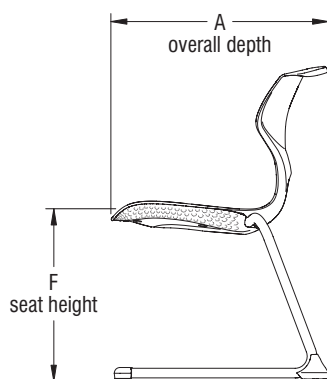
DIMENSIONS

Cogni Cantilever Chairs - (model CGG100H18 shown)

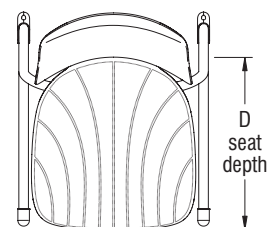
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CGG100H14	16 ⁵ / ₈ "	16 ¹ / ₂ "	24 ³ / ₄ "	12 ⁷ / ₈ "	12 ⁵ / ₁₆ "	14"	11 ¹³ / ₁₆ "
CGG100H16	19 ¹ / ₂ "	17 ¹ / ₂ "	28 ³ / ₈ "	15 ³ / ₈ "	14 ¹¹ / ₁₆ "	16"	14 ¹ / ₁₆ "
CGG100H18	22 ⁵ / ₈ "	20"	32 ¹³ / ₁₆ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	18"	16 ³ / ₈ "
CGG200H18	22 ⁵ / ₈ "	20"	32 ¹³ / ₁₆ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	18 ⁵ / ₈ "	16 ³ / ₈ "



(front view)



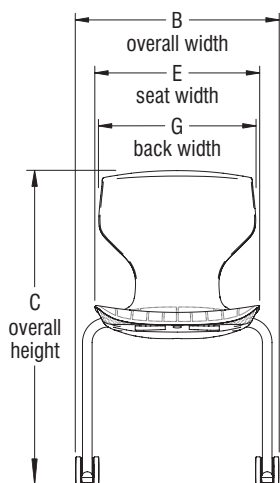
(side view)



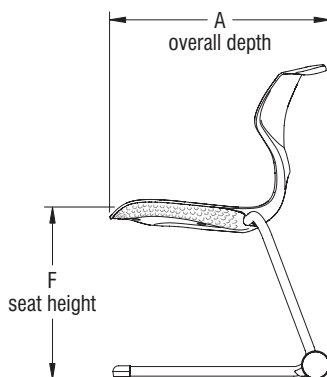
(top view)

Cogni Cantilever Chairs with Heel Wheels - (model CGM100H18 shown)

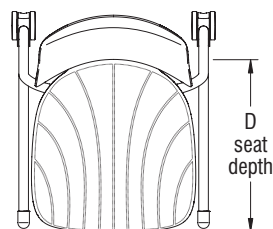
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CGM100H14	16 ¹⁵ / ₁₆ "	17 ¹¹ / ₁₆ "	24 ³ / ₄ "	12 ⁷ / ₈ "	12 ⁵ / ₁₆ "	14"	11 ¹³ / ₁₆ "
CGM100H16	19 ³ / ₄ "	18 ³ / ₄ "	28 ³ / ₄ "	15 ³ / ₄ "	14 ¹¹ / ₁₆ "	16"	14 ¹ / ₁₆ "
CGM100H18	22 ¹⁵ / ₁₆ "	21 ¹ / ₄ "	32 ¹³ / ₁₆ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	18"	16 ³ / ₈ "
CGM200H18	22 ¹⁵ / ₁₆ "	21 ¹ / ₄ "	32 ¹³ / ₁₆ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	18 ⁵ / ₈ "	16 ³ / ₈ "



(front view)



(side view)

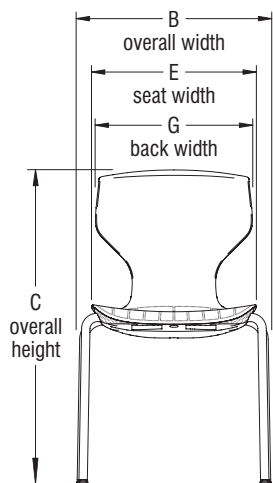


(top view)

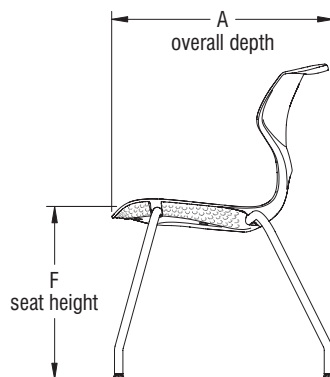
DIMENSIONS

Cogni 4-Leg Glide Chairs - (model CG1100H18 shown)

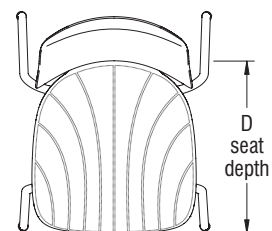
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CG1100H12	17"	15 $\frac{1}{2}$ "	22 $\frac{3}{4}$ "	12 $\frac{7}{8}$ "	12 $\frac{5}{16}$ "	12"	11 $\frac{13}{16}$ "
CG1100H14	16 $\frac{3}{4}$ "	15 $\frac{1}{2}$ "	24 $\frac{3}{4}$ "	12 $\frac{7}{8}$ "	12 $\frac{5}{16}$ "	14"	11 $\frac{13}{16}$ "
CG1100H16	19 $\frac{3}{4}$ "	17 $\frac{3}{4}$ "	28 $\frac{3}{4}$ "	15 $\frac{3}{8}$ "	14 $\frac{11}{16}$ "	16"	14 $\frac{1}{16}$ "
CG1100H18	23 $\frac{1}{8}$ "	20 $\frac{5}{16}$ "	32 $\frac{13}{16}$ "	17 $\frac{7}{8}$ "	17 $\frac{1}{16}$ "	18"	16 $\frac{3}{8}$ "
CG1200H18	23 $\frac{1}{8}$ "	20 $\frac{5}{16}$ "	32 $\frac{13}{16}$ "	17 $\frac{7}{8}$ "	17 $\frac{1}{16}$ "	18 $\frac{5}{8}$ "	16 $\frac{3}{8}$ "



(front view)



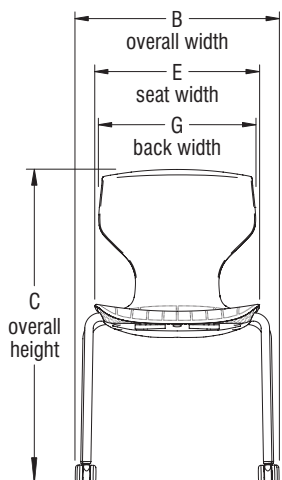
(side view)



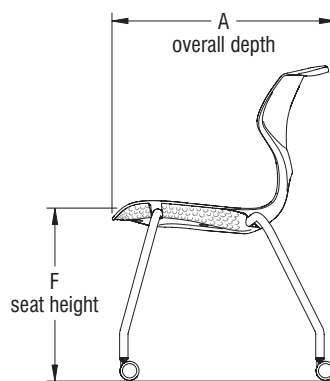
(top view)

Cogni 4-Leg Caster Chairs - (model CG2100H18 shown)

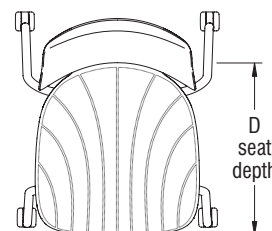
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CG2100H14	16 $\frac{5}{16}$ "	16 $\frac{7}{16}$ "	24 $\frac{3}{4}$ "	12 $\frac{7}{8}$ "	12 $\frac{5}{16}$ "	14"	11 $\frac{13}{16}$ "
CG2100H16	18 $\frac{13}{16}$ "	18 $\frac{5}{8}$ "	28 $\frac{3}{4}$ "	15 $\frac{3}{8}$ "	14 $\frac{11}{16}$ "	16"	14 $\frac{1}{16}$ "
CG2100H18	22 $\frac{1}{2}$ "	21 $\frac{1}{4}$ "	32 $\frac{13}{16}$ "	17 $\frac{7}{8}$ "	17 $\frac{1}{16}$ "	18"	16 $\frac{3}{8}$ "
CG2200H18	22 $\frac{1}{2}$ "	21 $\frac{1}{4}$ "	32 $\frac{13}{16}$ "	17 $\frac{7}{8}$ "	17 $\frac{1}{16}$ "	18 $\frac{5}{8}$ "	16 $\frac{3}{8}$ "



(front view)



(side view)

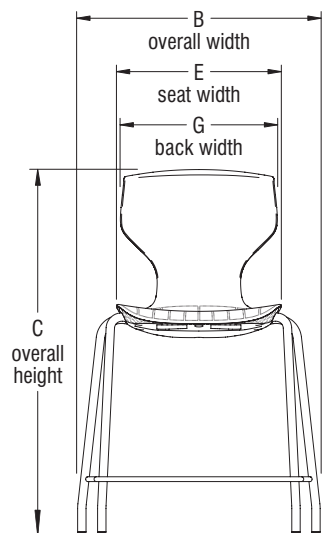


(top view)

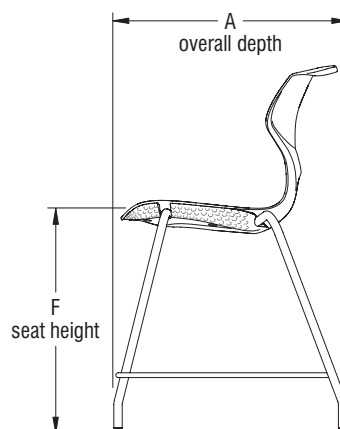
DIMENSIONS

Cogni 4-Leg Glide Stools - (model CG4I00H24 shown)

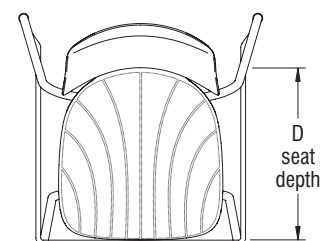
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CG4I00H24	22 ¹ / ₂ "	25 ⁷ / ₁₆ "	38 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	23 ¹ / ₂ "	16 ³ / ₈ "
CG4I00H30	26"	25 ¹¹ / ₁₆ "	44 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	29 ¹ / ₂ "	16 ³ / ₈ "
CG4200H24	22 ¹ / ₂ "	25 ⁷ / ₁₆ "	38 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	24 ¹ / ₄ "	16 ³ / ₈ "
CG4200H30	26"	25 ¹¹ / ₁₆ "	44 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	30 ¹ / ₄ "	16 ³ / ₈ "



(front view)



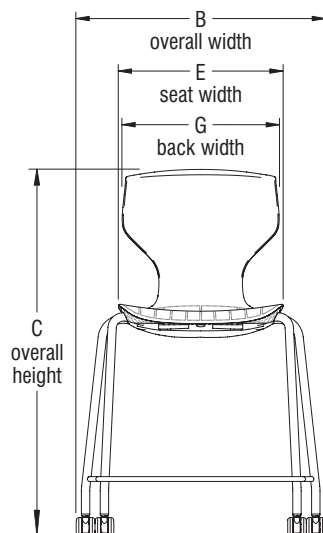
(side view)



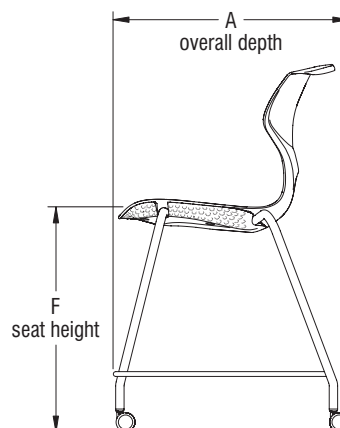
(top view)

Cogni 4-Leg Caster Stools - (model CGN100H24 shown)

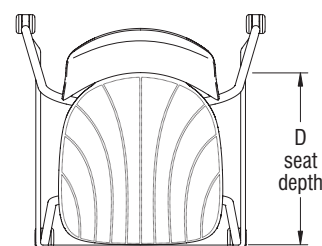
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CGN100H24	24 ⁵ / ₁₆ "	25 ⁷ / ₈ "	38 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	23 ¹ / ₂ "	16 ³ / ₈ "
CGN100H30	25 ¹⁵ / ₁₆ "	26 ³ / ₁₆ "	44 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	29 ¹ / ₂ "	16 ³ / ₈ "
CGN200H24	24 ⁵ / ₁₆ "	25 ⁷ / ₈ "	38 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	24 ¹ / ₄ "	16 ³ / ₈ "
CGN200H30	25 ¹⁵ / ₁₆ "	26 ³ / ₁₆ "	44 ¹ / ₄ "	17 ⁷ / ₈ "	17 ¹ / ₁₆ "	30 ¹ / ₄ "	16 ³ / ₈ "



(front view)



(side view)

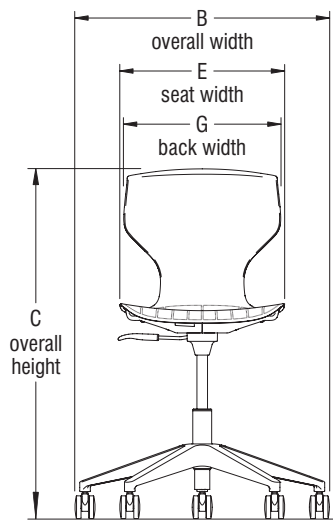


(top view)

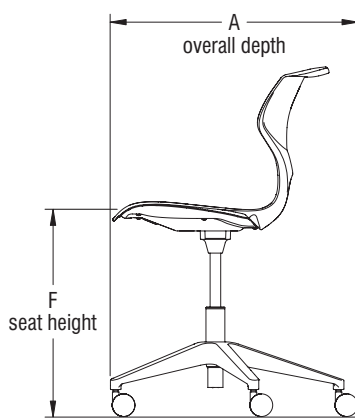
DIMENSIONS

Cogni Task Chairs - (model CG5100 shown)

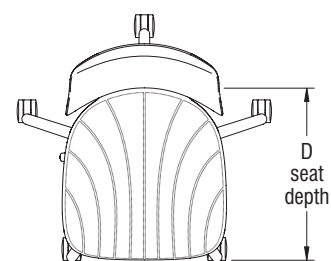
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CG5100	25 ¹³ / ₁₆ "	26 ¹ / ₂ "	31 ³ / ₄ "-36 ¹ / ₂ "	18 ¹ / ₁₆ "	17 ¹ / ₁₆ "	17"-21 ³ / ₄ "	16 ³ / ₈ "
CG5200	25 ¹³ / ₁₆ "	26 ¹ / ₂ "	31 ³ / ₄ "-36 ¹ / ₂ "	18 ¹ / ₁₆ "	17 ¹ / ₁₆ "	17 ¹ / ₂ "-22 ¹ / ₄ "	16 ³ / ₈ "



(front view)



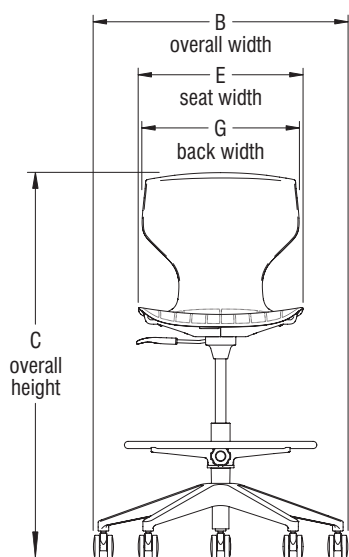
(side view)



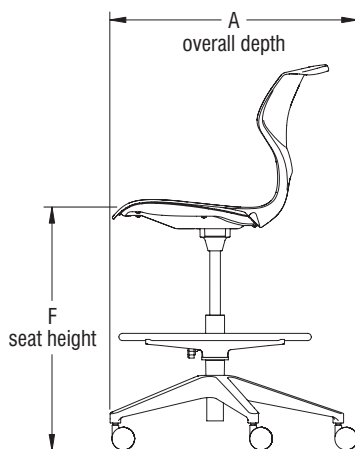
(top view)

Cogni Armless Task Mid Range Stools - (model CG100M shown)

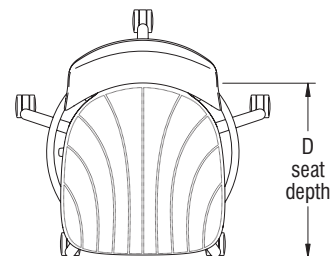
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CG6100M	25 ¹³ / ₁₆ "	26 ¹ / ₂ "	32 ¹ / ₂ "-39 ³ / ₄ "	18 ¹ / ₁₆ "	17 ¹ / ₁₆ "	17 ¹ / ₂ "-25"	16 ³ / ₈ "
CG6200M	25 ¹³ / ₁₆ "	26 ¹ / ₂ "	32 ¹ / ₂ "-39 ³ / ₄ "	18 ¹ / ₁₆ "	17 ¹ / ₁₆ "	18"-25 ¹ / ₂ "	16 ³ / ₈ "



(front view)



(side view)

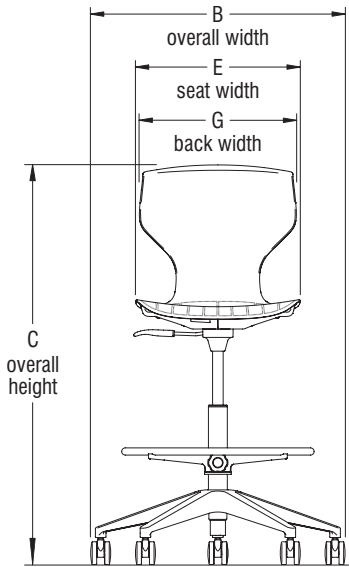


(top view)

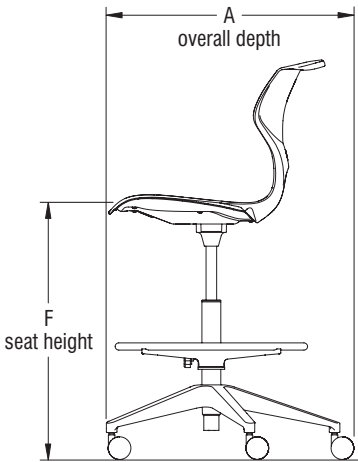
DIMENSIONS

Cogni Task Stools - (model CG6100 shown)

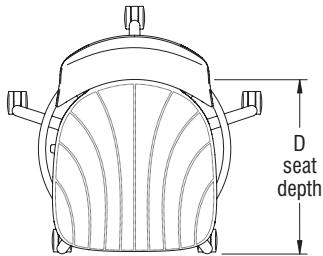
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width
CG6100	25 ¹³ / ₁₆ "	26 ¹ / ₂ "	37 ¹ / ₄ "-47 ³ / ₄ "	18 ¹ / ₁₆ "	17 ¹ / ₁₆ "	22 ¹ / ₂ "-33"	16 ³ / ₈ "
CG6200	25 ¹³ / ₁₆ "	26 ¹ / ₂ "	37 ¹ / ₄ "-47 ³ / ₄ "	18 ¹ / ₁₆ "	17 ¹ / ₁₆ "	23"-33 ¹ / ₂ "	16 ³ / ₈ "



(front view)



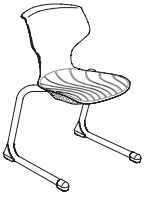
(side view)



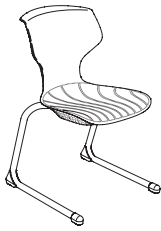
(top view)

STATEMENT OF LINE

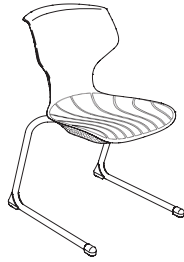
Cogni Cantilever Chairs



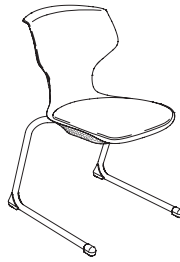
Small Chair
with Poly Seat
14" Seat Height
Glide Base
CGG100H14



Medium Chair
with Poly Seat
16" Seat Height
Glide Base
CGG100H16



Large Chair
with Poly Seat
18" Seat Height
Glide Base
CGG100H18



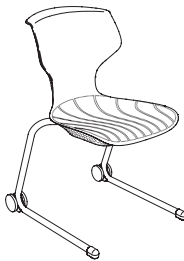
Large Chair
with Upholstered Seat
18" Seat Height
Glide Base
CGG200H18



Small Chair
with Poly Seat
14" Seat Height
Heel Wheel Base
CGM100H14



Medium Chair
with Poly Seat
16" Seat Height
Heel Wheel Base
CGM100H16



Large Chair
with Poly Seat
18" Seat Height
Heel Wheel Base
CGM100H18



Large Chair
with Upholstered Seat
18" Seat Height
Heel Wheel Base
CGM200H18

Cogni 4-Leg Chairs



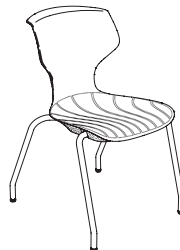
Extra Small Chair
with Poly Seat
12" Seat Height
Glide Base
CG1100H12



Small Chair
with Poly Seat
14" Seat Height
Glide Base
CG1100H14



Medium Chair
with Poly Seat
16" Seat Height
Glide Base
CG1100H16



Large Chair
with Poly Seat
18" Seat Height
Glide Base
CG1100H18



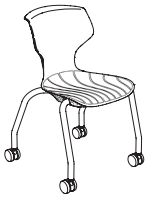
Large Chair
with Upholstered Seat
18" Seat Height
Glide Base
CG1200H18

CODE COMPLIANCE

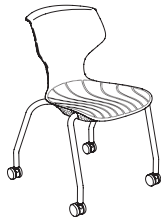


STATEMENT OF LINE

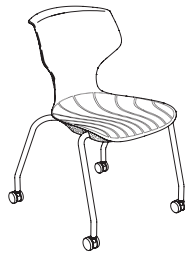
Cogni 4-Leg Chairs (cont.)



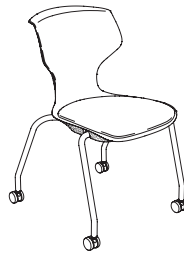
Small Chair
with Poly Seat
14" Seat Height
Caster Base
CG2100H14



Medium Chair
with Poly Seat
16" Seat Height
Caster Base
CG2100H16



Large Chair
with Poly Seat
18" Seat Height
Caster Base
CG2100H18

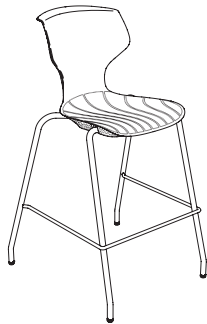


Large Chair
with Upholstered Seat
18" Seat Height
Caster Base
CG2200H18

Cogni 4-Leg Stools



Poly Seat
24" Seat Height
Glide Base
CG4100H24



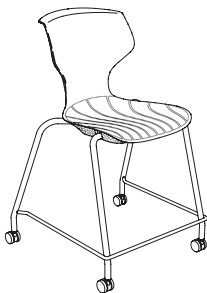
Poly Seat
30" Seat Height
Glide Base
CG4100H30



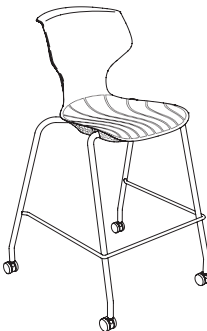
Upholstered Seat
24" Seat Height
Glide Base
CG4200H24



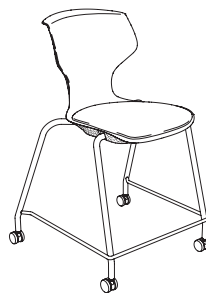
Upholstered Seat
30" Seat Height
Glide Base
CG4200H30



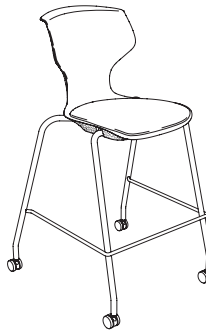
Poly Seat
24" Seat Height
Caster Base
CGN100H24



Poly Seat
30" Seat Height
Caster Base
CGN100H30



Upholstered Seat
24" Seat Height
Caster Base
CGN200H24



Upholstered Seat
30" Seat Height
Caster Base
CGN200H30

CODE COMPLIANCE



STATEMENT OF LINE

Cogni Task Chairs

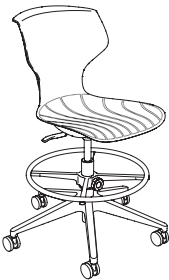


Poly Seat
CG5100



Upholstered Seat
CG5200

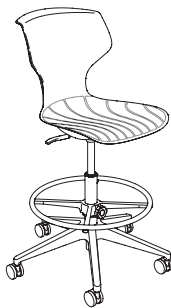
Cogni Task Stools



Poly Seat
Mid-Height Range
CG6100M



Upholstered Seat
Mid-Height Range
CG6200M



Poly Seat
CG6100



Upholstered Seat
CG6200

CODE COMPLIANCE



PRODUCT SPECIFICATIONS

Connection Zone® Collection

Benching, Desks & Tables

March 2023

TECHNICAL SPECIFICATIONS

Worksurfaces

Worksurfaces are constructed of $1\frac{1}{8}$ " thick, 45-pound density particleboard core. Adhered on the top is a .030" face sheet of high-pressure laminate and on the bottom with a .030" phenolic backer. Total worksurface thickness is $1\frac{1}{4}$ " thick. Edges are evenly adhered to the worksurface. All worksurfaces are pre-drilled for support brackets and support legs.

Worksurfaces are offered in rectangular and extended corner shapes to support multiple configurations. Worksurface overhang will vary by configuration and screen use. 74P and Knife edge styles are available and optional rectilinear shaped grommets may be specified for most worksurfaces. Knife edge use is restricted to the edge facing the occupant.

Frames

Steel Leg Frames

Frames are constructed of steel with a modular understructure consisting of end legs connected by a transverse telescoping center support beam. Longer runs can be achieved by adding intermediate legs and additional support beams as needed. Frame leg is a fixed height "goalpost" style with a cross section of $1\frac{9}{16}$ " x $2\frac{3}{8}$ ". Glides offer $\frac{7}{8}$ " of height adjustment. Frames are offered in a variety of colors with a powder-coat finish.

29" Steel Leg - Standard Table Height

Frames are offered for single-sided and dual-sided applications. Single-sided frames are offered in 24" or 30" depths and support fixed worksurfaces of like depth. Dual-sided frames are offered in 48" or 60" depths and support either fixed or sliding worksurfaces in 24" and 30" depths.

42" Steel Leg - Cafe Height

Frames are offered for single-sided applications in 24" and 30" depths. Fixed worksurfaces on 24" frames are also available with 42" or 48" depth teaming tops.

Wood Leg Frames

Two hardwood end legs bolt to a steel apron which connects to a modular understructure, consisting of a modular transverse telescoping center support beam that connects to the next end wood leg frame apron. Longer dual-sided runs can be achieved by adding intermediate legs and additional support beams as needed. Frame leg is a fixed height $1\frac{3}{16}$ " thick solid tapered hardwood upright. Glides offer $\frac{7}{8}$ " of height adjustment. Frames are offered in a variety of powder-coat finishes for the understructure, and various stains for the wood component.

29" Wood Leg

Frames are offered for dual-sided benching applications, desks, and conference tables. Dual-sided benching frames support pairs of either fixed or sliding worksurfaces in 24" and 30" depths. Desks feature single-beam frames that support a single top. Desks are offered in depths of 30", 36" and 42". Conference tables in 36" or 42" depths are supported by a single beam frame, and support a single top. Conference tables in 48" and 60" depths are supported by a dual-sided frame, and support a single top.

Modesty Panels

Modesty panels are offered on single-sided benching, wood leg desks and 42" teaming table configurations. Location and placement of modesty panels vary by model. Panels are constructed of 14-gauge (.075") x 10" tall perforated steel.



Furnishing Knowledge®

TECHNICAL SPECIFICATIONS

Privacy and Divider Screens

Privacy screens and divider screens are constructed with an aluminum frame that provides superior strength and can be powdercoated in frame matching colors or accent colors. The standard top rail provides a single slot that allows users to mount a paper management tool or an optional tool rail version containing three slots that allow mounting of additional accessories. Core material options include acrylic, acrylic markerboard and tackable upholstered fabric.

Height options include 13" and 19" in all cores and an additional 31" tackable fabric version in limited widths. Single privacy screens matching the widths of the worksurfaces are available up to 78". Privacy screens in 60", 72" and 84" widths are also available in two equal segments to equally divide worksurfaces. Privacy screens in 90" and 96" widths are available in two or three equal segments. The intersections of privacy screens are designed to attach divider screens. Divider screens (13", 19" and 31" high) can be appropriately matched to the privacy screen height.

Privacy Screens (Non-Supporting)

Privacy screens are located flush with the bottom of the worksurfaces and run parallel with the support beam. For single-sided steel leg applications, mounting brackets for the privacy screens are attached directly to the bottom of the worksurfaces. For steel and wood leg dual-sided applications, mounting brackets are attached to the support frame legs. Privacy screens are not offered on wood leg desks or wood leg conference tables. Divider screens can be attached to the ends and intersections of privacy screens.

Supporting Privacy Screens

The second type of privacy screens are supporting privacy screens, which are designed to support elevated storage units and are only available on steel and wood leg dual-sided applications. Material insert options include acrylic, acrylic markerboard and upholstered tackable fabric. Only 19" high supporting privacy screens are available which also accept 19" high divider screens. Divider screens are attached to the vertical posts of the supporting privacy screen frame. Single frame supporting privacy screens are available from 36" through 72" widths in 6" increments. Double-frame supporting privacy screens are available in 60", 72", 84" and 96" widths. The bottom aluminum rail accepts attachment of the 810/6-2-2 or 810/4-4-2 rigid wireway.

Frameless Privacy Screens

The third type of privacy screens are frameless privacy screens, which are designed to span the frame spacing and are only available on steel and wood leg dual-sided applications. Material insert options include translucent or colored acrylic, and clear or satin etched temper safety glass. Frameless privacy screens are available from 36" through 96" widths in 6" increments by 13" or 19" heights. Divider screens are not offered as a standard option for frameless privacy screen applications.

Divider Screens

Divider screens rest on top of the worksurface and run perpendicular to privacy screens. Divider screens attach to the privacy screens on one end and are supported by worksurface attachment brackets on the other end. When specified without privacy screens, divider screens attach to the worksurfaces on both ends. Divider screens are offered in heights of 13", 19" and 31". Material insert options include acrylic, acrylic markerboard and upholstered tackable fabric. The 31" high divider screen is only offered with tackable fabric insert only. All divider screens can be specified for attachment to worksurfaces with 74P and Knife edge styles.

Center Steel Cubbies

Center steel cubbies are used on steel leg dual-sided supporting privacy screens. The center steel cubbies are available with or without sliding doors in 36", 42", 48", 54", 60" and 72" widths by 13½" depth. Cubbies are divided in the center with each half open to the opposite direction. Center steel cubbies with sliding doors include double bit locks with the keyed alike option available. The color of the powder-coated shell and door are separate options.

Laminate Cubbies

Laminate cubbies are used on steel leg dual-sided supporting privacy screens. Laminate cubbies are constructed of 5/8" particleboard core with low pressure laminate and self edges. The laminate cubbies are available in 36", 42", 48", 54", 60" and 72" widths by 15¾" depth. Laminate cubbies have a metal divider in the center with each half open to the opposite direction. The color of the shell, edge and metal partition are separate options.

TECHNICAL SPECIFICATIONS

Laminate Shelves

Laminate shelves are used on steel leg dual-sided supporting privacy screens. The laminate shelves are constructed of $\frac{3}{4}$ " particleboard core with 73P edges. They are available in 36", 42", 48", 54", 60", 72", 84" and 96" widths by 15 $\frac{3}{4}$ " depth. Surface and edge color are separate options.

Electrical

810 10-Wire Electrical System

The US standard electrical system available on Connection Zone Benching is an 810 10-wire electrical system (20 amps per circuit). 10-wire rigid wireway harnesses are mounted to the underside of worksurfaces on steel leg single-sided applications. On steel and wood leg dual-sided applications, the wireway is located between worksurfaces and supported by a formed 14-gauge steel channel supported on each end by the frame supports. Power is supplied through a 6-2-2 configuration with six hot wires, two shared oversized neutral wires and two ground wires (one isolated ground and one building ground) or through a 4-4-2 configuration with four hot wires, four neutral and two ground wires (one isolated ground and one building ground). Rigid wireways pass power to 15-amp receptacles. The 810 10-wire electrical system is UL Listed per the UL 183 standard.

Base Power Infeed

The UL 183 electrical system permits power infeed in either of two locations. Power may be brought in at any intermediate leg location, or it may enter at the end of any run, directly into the end of the cable trough. Optional metal panels are available to shroud the infeed in the intermediate leg location (dual-sided applications only).

Top Power Infeed

Power and data may be brought into Connection Zone Benching through the use of a top power infeed. Top infeed assembly consists of a 10' extruded aluminum data and/or power pole, top cap and ceiling trim. The interior of the power pole features a septum for power and data cable separation.

Center Work Rail

The center rail-supported electrical is necessary for dual-sided applications when supporting privacy screens or frameless privacy screens are specified. The rigid wireways (which are identical to the 810/6-2-2 or 810/4-4-2 components) are attached to the bottom aluminum rail on site. Infeeds, jumpers and receptacles are specified the same as with the standard electrical.

10-Wire Table-to-Table Power Jumpers

18" power jumpers feature flexible metal conduit.

10-Wire Receptacles

15-amp receptacles for the modular electrical system feature injection molded components which snap fit into the rigid wireways.

Hardwired Electrical System

Receptacle enclosures are constructed of 18-gauge galvanized metal in accordance with the National Electrical Code. Widths are determined by table side height; height equals 2 $\frac{1}{2}$ ", width equals 2 $\frac{1}{2}$ ". Openings are for décor style receptacles and are located on one side for single-sided steel leg applications and on both sides for dual-sided applications. Grounding screw provided with each box.

Base power infeeds are $\frac{3}{4}$ " diameter liquid-tight enclosed conduit. Top power infeeds are provided by field electrician and are run down the 10' aluminum power/data pole.

Hardwired electrical components are intended for use in installations where hardwiring is required by local code (Chicago).

Hardwired Receptacles

15-amp receptacles for the modular electrical system feature injection molded components which snap fit into the rigid wireways.

TECHNICAL SPECIFICATIONS

Electrical (cont.)

Pattern Electrical System

The Pattern electrical system is ETL Listed, evaluated to safety standard UL 962A (USA) and CAN/CSA-C22.2 No. 308 (Canada). It allows for a maximum up to ten distribution blocks and up to 50' of power jumpers from the power infeed (in either direction), whichever comes first. Pattern allows up to eighteen power modules depending on table width, and connects to one 15-amp power supply cord (power infeed). Pattern is a non-sequential system and the infeed is compatible with ground fault interrupter (GFI/GFCI) outlets. Power modules for Connection Zone are specified separately.

Pattern Power Distribution Blocks

Pattern power distributions blocks are standalone connectors, each containing four port locations. Distribution blocks are included with appropriate power jumper and power infeed kits, so do not need to be ordered separately. Distribution blocks bring the power infeed, power jumpers, and power modules together and allow power to be efficiently supplied to each table. Two distribution block types are included with the Pattern system, grey and white.

Pattern Table-to-Table Power Jumper Kits

Pattern table-to-table power jumper kits come with one grey distribution block and an appropriately sized power jumper. Jumpers are nonsequential and are keyed on each end to connect between distribution blocks. Table-to-table power jumper kits are ordered separately, according to layout configuration.

Pattern Power Infeed Kits

The Pattern power infeed kit must be ordered separately. Site configurations vary and will affect the number of power infeeds required. The number and size of tables, as well as the number of receptacles per table and amperage needs in each ganging configuration will determine the number of power infeed kits required at any given installation. Infeeds can be installed anywhere in the run.

Kit comes with one grey Pattern power distribution block, one 12" power jumper, one white Pattern power distribution block and Pattern power infeed cord. Power infeed consists of a 15-amp plug on one end of the 108" cord and a keyed connector at the opposite end of the cord. A connection quick-release tool is also included to assist with disconnecting connector ends from distribution blocks.

Cable Management

Dual-sided applications: The cable tray is secured with a variable support bracket onto the understructure of the beam rails. The cable tray is evenly shared between the worksurfaces and is accessible from the top when specified with sliding worksurfaces. The cable tray is accessible from the underside of the structure when specified with fixed worksurfaces.

Power Modules

Dean® In-Surface Power Module

Dean In-Surface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand jacks. Data tree ships with Dean in-surface power modules. Data connectors are not supplied with the module and are purchased by the customer. The Dean in-surface module is 8.12" long by 2.31" wide by 2.5" high and fits securely into a 8.03" x 1.94" cutout. Module is mechanically attached to the worksurface with screws from the underside. The module has a molded plastic faceplate with steel trim and an aluminum housing. Modules comes standard with either 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern™ connector. Dean power module is rated at 15 amps/120 volts and is UL listed.

Dean Undersurface Power Module

Dean undersurface mounted power module consists of two simplex receptacles (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port. The Dean undersurface power module is 5.50" long by 3.06" wide by 1.75" tall by 5.25" deep. The module has a smooth molded plastic faceplate with an anodized aluminum housing and secures under the worksurface with two 5/16 x 2" Phillips round-head screws. Modules come standard with either 3', 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern connector. Dean undersurface power module is rated at 15 amps/120 volts and is UL listed.

TECHNICAL SPECIFICATIONS

Power Modules (cont.)

Nacre® Pop-Up In-Surface Power Module

Nacre Pop-Up In-Surface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand jacks. Data tree ships with Nacre power modules. Data connectors are not supplied with the module and are purchased by the customer. Nacre is 7.25" long by 3.31" wide by 2.92" high and fits securely into a 6.94" x 3" cutout with .38" radius corners. The module is made of molded plastic and is a pop-up design with a dampened spring-loaded mechanism to allow the unit to smoothly open for use and close smoothly when not in use. Modules come standard with either 9' or 15' cord with a 3-prong plug, or a 40" cord with a Pattern connector. Nacre power module is rated at 15 amps/120 volts and is UL listed.

Snap-In RPT Power Module with RPT Bracket

Snap-In RPT module is only available for use with Pattern™ electrical system. Snap-in module consists of two simplex receptacle ports (rated at 15 amps/125 volts). Snap-in RPT fits securely in user facing cutouts in corresponding RPT bracket, mounted under the worksurface. Modules come standard with a 40" cord with pattern connector, rated at 15 amps/120 volts and is UL listed.

Grommets

Flip-Top Grommets for Dean & Nacre Power Modules

Flip-top grommets are surface-mounted covers, constructed of 18-gauge steel. Grommets have a flip-up receding door and are identical in cutout size to the Nacre or Dean in-surface power modules on the previous page, which allows retrofitting corresponding power modules at a later date. Grommets are finished with powder-coat paint available in all KI paint colors. The flip-up door is designed to allow cords to remain routed through the opening while it is closed and allows for more cord routing space when the flip-up door is open. Field installed.

Compliance

Connection Zone Benching is a UL Listed Office Furnishing per standard UL 1286 and Powered Furniture per standard UL 962.

PRODUCT SPECIFICATIONS

Dōni™ Stack Chairs

August 2022

TECHNICAL SPECIFICATIONS

Seat Shell and Backrest Articulation Mechanism

The backrest, seat, and shroud are injection-molded polypropylene. The seat and backrest are joined by a pair of hidden articulation mechanisms, each consisting of a 14-gauge steel housing, twin 7-gauge levers and steel coil springs. While maintaining a one-piece shell appearance, this mechanism allows the backrest to recline up to 17-degrees of motion.

Optional Upholstered Seat and Back

Urethane foam is attached to an injection-molded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness, and back foam is nominal 1/2" thickness. The flush-head fasteners that attach the back pad are color-matched to the polypropylene.

4-leg and Caster Frames

Legs are made from 7/8" O.D. by 13-gauge tubular steel. A single ring of 1/2" diameter steel wire forms the crossmember. All joints are welded. An optional wallsaver configuration is available. The wallsaver configuration maintains 1/2" gap between backrest and wall by locking the backrest mechanisms in the upright position.

Sled Frames

Sled side frames are made from 3/4" O.D. by 13-gauge tubular steel. A single ring of 1/2" diameter steel wire forms the crossmember. All joints are welded.

Frame Finishes

Frames are finished in either baked-on electrostatically-applied 30-degree gloss epoxy powder-coat paint, or bright nickel-chrome plating.

Arms

Optional armrests are available. When equipped with arms, the support structure is a continuation of the rear leg, finished to match the frame color. The armrests are injection-molded glass-reinforced polypropylene. Arm color matches the frame finish, (except Chrome, hammertone, and metallic finishes; which match the outer shell poly color). The steel frame tube is inserted into a socket molded into the armrest, and secured with a screw.

Glides

4-Leg Chairs

The bottom ends of the tubes are formed to be vertical where they meet the floor and the glides are pressed into them. Three glide options are available; felt, plastic, and steel. Felt and plastic glides have a swivel base and have easy-on/easy-off replaceable caps, which makes field replacement simple and efficient (plastic & felt caps are interchangeable). Steel glides have a non-swivel base and do not have interchangeable caps. No color options are available for glides.

Sled Base Chairs

Four glide options are available; non-skid, plastic, steel, and felt. Glides are attached to the chair frame with one screw each. All glides have easy-on/easy-off replaceable caps, which makes field replacement simple and efficient. All caps are interchangeable. No color options are available for the glides. Sled base chairs may also be ordered without glides.

Casters

4-leg chairs may be ordered with casters instead of glides. Casters are 50 mm O.D., double-wheel high-impact thermoplastic, available with hard or soft wheel surface, in black only.

Gangers

Optional gangers are available on armless 4-leg and sled base chairs only. Gangers are made of chrome-plated 3/16" diameter steel wire, mounted to the chair with an injection-molded nylon hub.



Furnishing Knowledge®

TECHNICAL SPECIFICATIONS

Transport Dolly

Frame construction is welded tubular steel with black powder-coated finish and 5" wheels (two swivel and two fixed). The dolly fits 4-leg or sled base chairs and has a capacity of twelve poly chairs or six upholstered.

ChangeUp™ Tablet Arm

ChangeUp tablet support is integral to the chair frame and consists of a $\frac{7}{8}$ " diameter solid steel rod welded to the front and rear support tubes. A three-piece molded plastic armrest is included and attached to the chair frame using a #10 x $2\frac{1}{2}$ " Phillips pan head tapping screw.

The tablet mechanism consists a die-cast aluminum housing, upper and lower plastic bearings, and 11-gauge steel clamp and tablet board support plates. The tablet mechanism is clamped onto the chair frame over two plastic bushing halves and a $\frac{5}{16}$ " diameter by $1\frac{3}{4}$ " hardened steel pin with a die-cast aluminum cap secured with two $\frac{1}{4}$ -20 x $\frac{3}{4}$ " button socket head cap screws. The pin creates a solid 90° up/down pivot stop and the bushings provide a smooth, quiet operation. In the use position, the tablet mechanism rotates outward from the chair back an additional 20° and permits approximately $3\frac{1}{2}$ " of adjustment for ingress/egress without stowing the tablet.

The tablet worksurface is 21" wide by $13\frac{1}{2}$ " deep (235 square inches) is secured to the tablet board support plate with twelve #12 x $\frac{5}{8}$ " Phillips flat head tapping screws. The tablet board is made of 18 mm Baltic Birch plywood with .040" high-pressure laminate top surface and .02" thick phenolic backer surface for an overall board thickness of approximately $\frac{3}{4}$ ". Edges are lacquered with a clear finish and sealed. The factory installed tablet assembly is not field installable and may not be removed.

Weight Rating

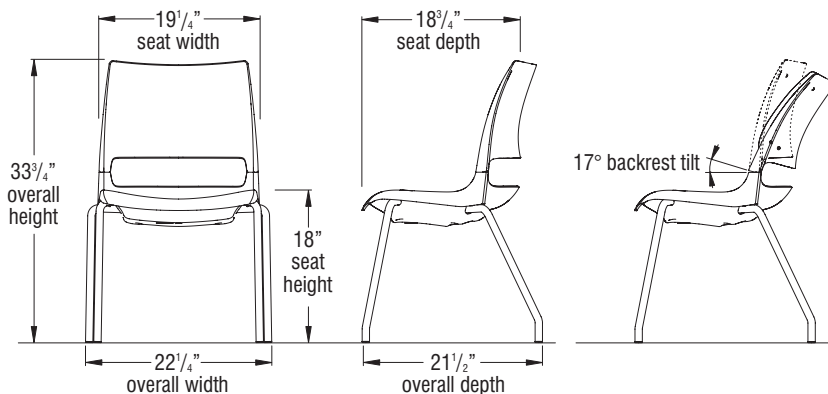
ChangeUp tablet arm can support a 250 lb static load.

Compliance

Doni seating is designed and manufactured to meet or exceed required ANSI/BIFMA X5.1-2011 Seating. Seat functional weight rating for Doni stack chair is 400 lb, as conducted by and within KI's Accredited Test Lab.

DIMENSIONS

Doni 4-Leg Armless Chair

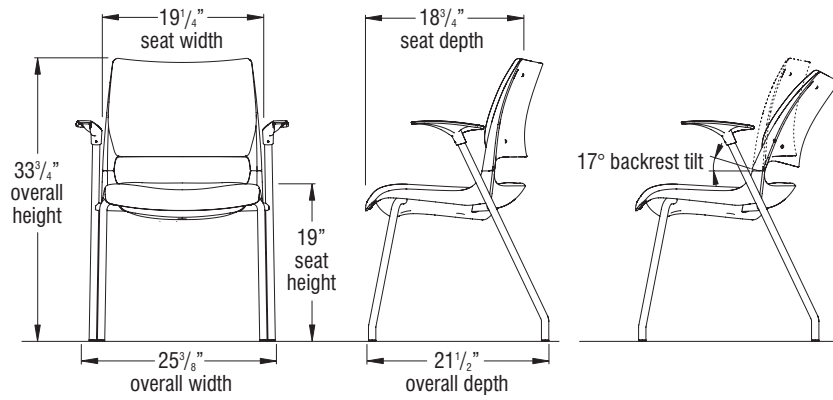


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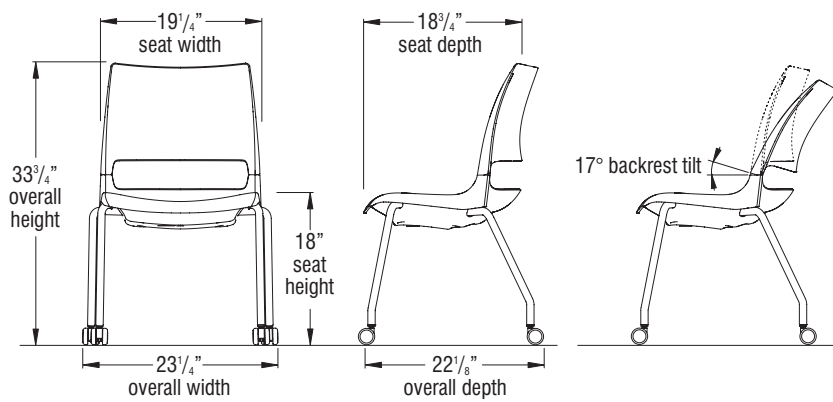


DIMENSIONS

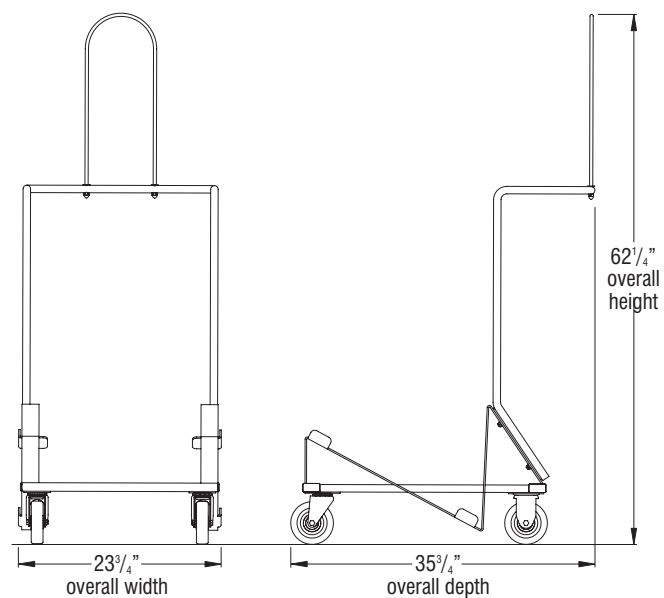
Doni 4-Leg Armchair



Doni 4-Leg Armless Chair with Casters

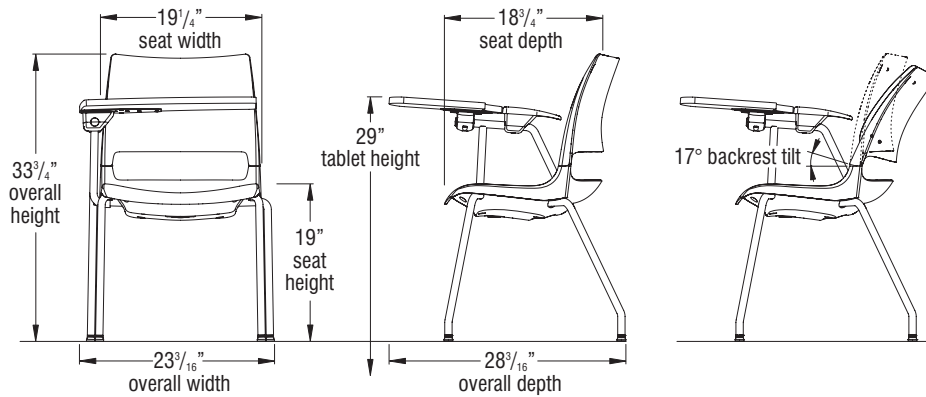


Dolly



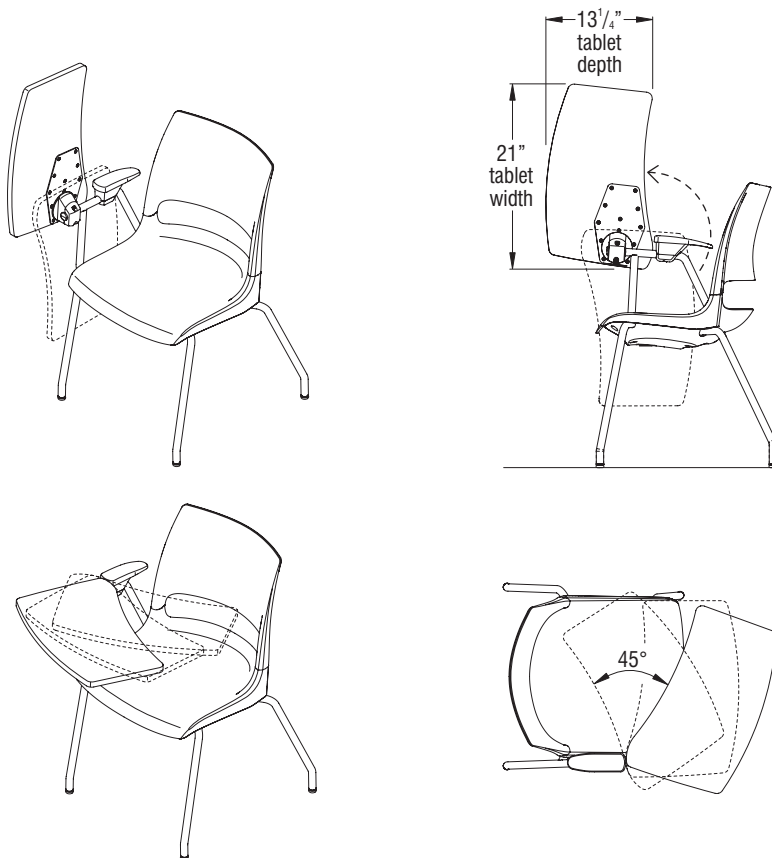
DIMENSIONS

Doni 4-Leg ChangeUp Tablet Armchair with Glides



Note: The ChangeUp tablet worksurface is designed to be level when in use and may appear to have a slight upward angle when not in use.

ChangeUp Tablet Arm



STATEMENT OF LINE

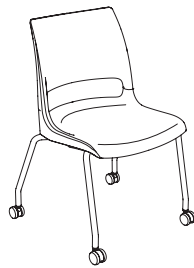
All models are available in polypropylene seat/backrest, upholstered seat/ polypropylene backrest, or upholstered seat/backrest.



DN1100



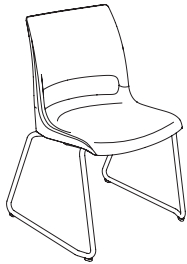
DN1111



DN2100



DN2111



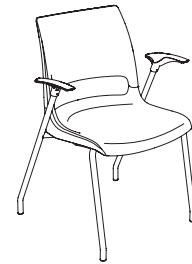
DN3100



DN3111



DNC100



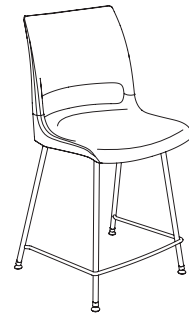
DNC111



DNH100



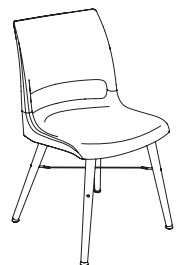
DNJ100



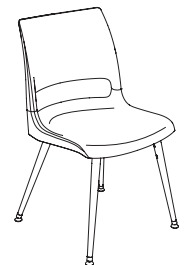
DN4100H24



DNX100



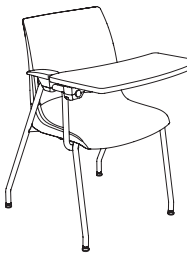
DNW100



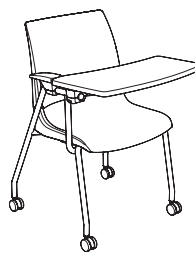
DNY100



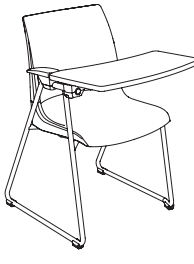
DNZ100



DN119R



DN219R



DN319R

CODE COMPLIANCE



PRODUCT SPECIFICATIONS

Dōni™ Task Chairs & Task Stools

January 2024

PRODUCT SPECIFICATIONS

Seat Shell and Backrest Articulation Mechanism

The backrest and seat are injection-molded polypropylene. The seat and backrest are joined by a pair of hidden articulation mechanisms, each consisting of a 14-gauge steel housing, twin 7-gauge levers and steel coil springs. While maintaining a one-piece shell appearance, this mechanism allows the backrest to recline up to 17-degrees of motion.

Optional Upholstered Seat and Back

Urethane foam is attached to an injection-molded polypropylene liner board, then upholstered using a draw-string process. Seat foam is molded nominal 1" thickness, and back foam is nominal 1½" thickness. The flush-head fasteners that attach the back pad are color-matched to the polypropylene.

Under-Seat Structure

Support structure is a die-drawn 12-gauge steel plate. Structure is finished with baked-on electrostatically-applied 30-degree gloss epoxy powder-coat paint coordinated with base selection.

Arms

Optional armrests are available. When equipped with arms, a support structure is 7/8" O.D. by 13-gauge tubular steel welded directly to the seat structure plate. The steel support tube is inserted into a socket molded into the armrest, and secured with a screw. Armrests are molded from glass-reinforced polypropylene. Structure and armrests are Warm Grey when Warm Grey base is selected, or Black when Black or aluminum is selected.

Base

The base is a 26" injection-molded glass-reinforced nylon 5-blade base. A single paddle under the seat operates the height-adjusting pneumatic cylinder. Standard chair base and cylinder available in Black or Warm Grey. Standard stool base available in Black or Warm Grey. Standard stool cylinder available in Black only. An optional polished die-cast aluminum 5-blade base is also available on both chairs and stools.

Casters

Casters are 60 mm O.D., double-wheel, high-impact thermoplastic and are available with hard (warm grey or black) or soft (black only) wheel surface.

Foot Ring

Task stools are equipped with a twist-to-lock, adjustable-height, 20" diameter chrome-plated steel foot ring with black, die-cast aluminum hub and spokes.

ChangeUp™ Tablet Arm

ChangeUp tablet support is integral to the chair frame and consists of a 7/8" diameter solid steel rod welded to the front and rear support tubes. A three-piece molded plastic armrest is included and attached to the chair frame using a #10 x 2½" Phillips pan head tapping screw.

The tablet mechanism consists a die-cast aluminum housing, upper and lower plastic bearings, and 11-gauge steel clamp and tablet board support plates. The tablet mechanism is clamped onto the chair frame over two plastic bushing halves and a 5/16" diameter by 1¾" hardened steel pin with a die-cast aluminum cap secured with two ¼-20 x ¾" button socket head cap screws. The pin creates a solid 90° up/down pivot stop and the bushings provide a smooth, quiet operation. In the use position, the tablet mechanism rotates outward from the chair back an additional 20° and permits approximately 3½" of adjustment for ingress/egress without stowing the tablet.

The tablet worksurface is 21" wide by 13½" deep (235 square inches) is secured to the tablet board support plate with twelve #12 x 5/8" Phillips flat head tapping screws. The tablet board is made of 18 mm Baltic Birch plywood with .040" high-pressure laminate top surface and .02" thick phenolic backer surface for an overall board thickness of approximately 3/4". Edges are lacquered with a clear finish and sealed. The factory installed tablet assembly is not field installable and may not be removed.



Furnishing Knowledge®

PRODUCT SPECIFICATIONS

Weight Rating

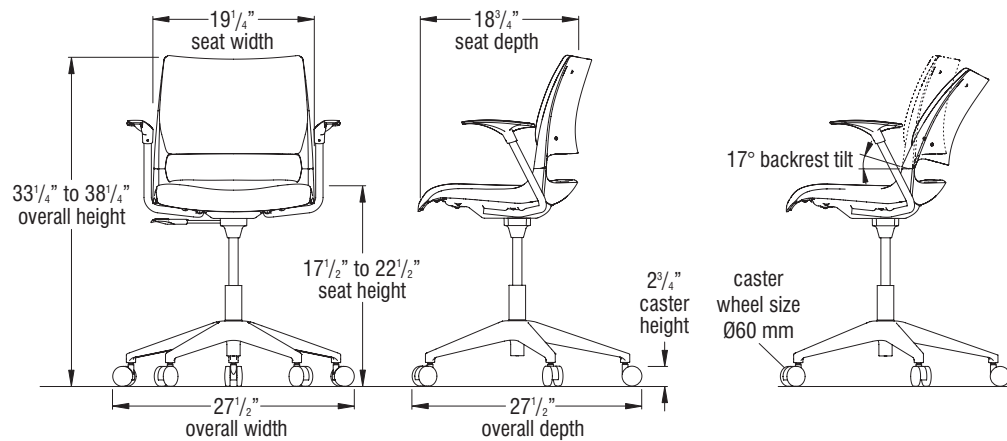
ChangeUp tablet arm can support a 250 lb static load

Compliance

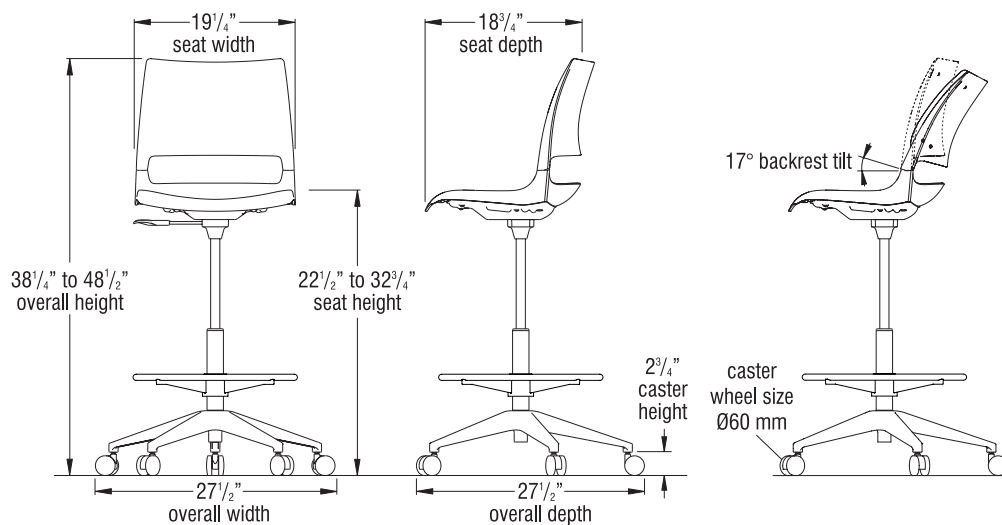
Doni seating is designed and manufactured to meet or exceed required ANSI/BIFMA X5.1-2011 Seating. Seat functional weight rating for Doni task chair is 400 lb, and seat functional weight rating for Doni task stool is 350 lb, as conducted by and within KI's Accredited Test Lab.

DIMENSIONS

Doni Task Armchair



Doni Armless Stool

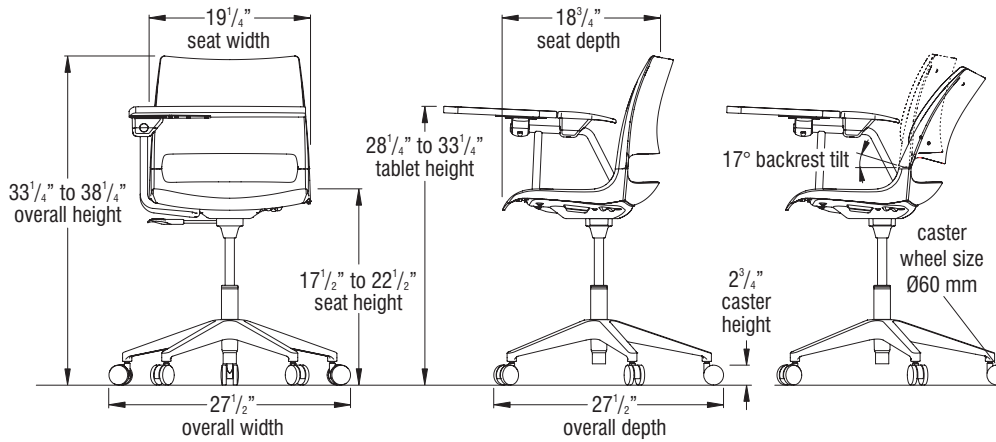


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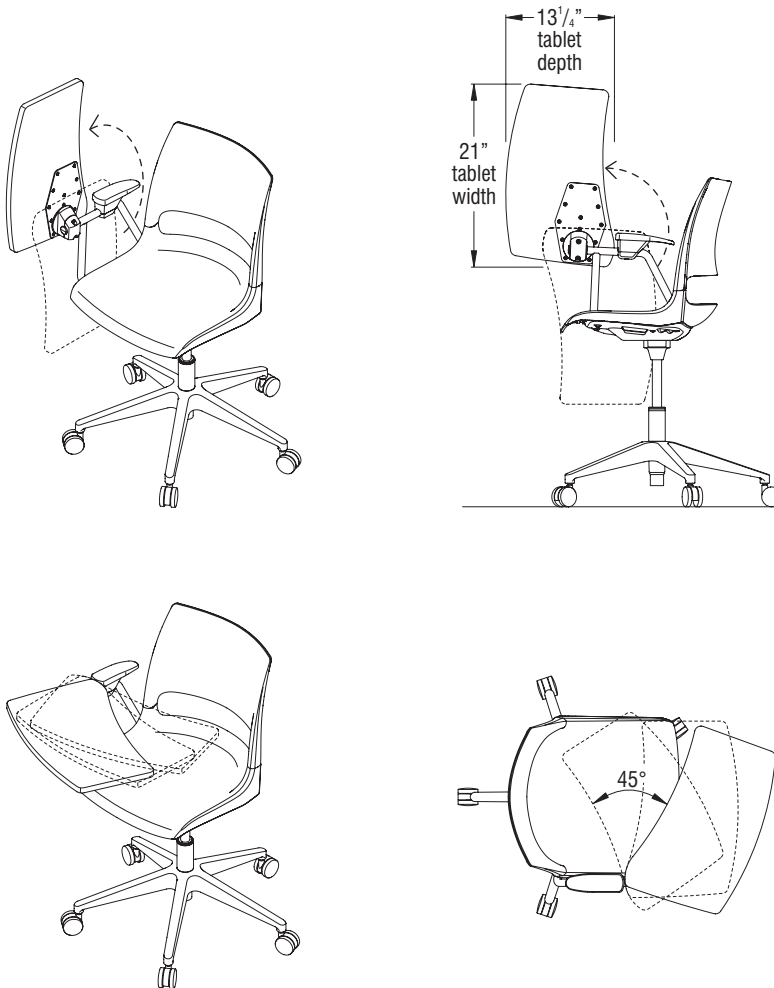
DIMENSIONS

Doni ChangeUp Tablet Arm Task Chair



Note: The ChangeUp tablet worksurface is designed to be level when in use and may appear to have a slight upward angle when not in use.

ChangeUp Tablet Arm



STATEMENT OF LINE

All models are available in polypropylene seat/backrest, upholstered seat/ polypropylene backrest, or upholstered seat/backrest.



DN5100



DN5111



DN6100



DN519R



PRODUCT SPECIFICATIONS

Imaginasium Blips

July 2025

TECHNICAL SPECIFICATIONS

Round Blips

Imaginasium round blips are 16" in diameter by 3" thick, constructed of high-density polyurethane foam for optimal comfort, support & durability. Round blips are covered with material incorporating a single lock stitch & single topstitch, $\frac{1}{2}$ " seams, except along the zipper. Zipper is a #3 coil chain zipper across the back half of the cushion, with the pull removed and zipper head hidden after assembly for tamper resistance. The optional sewn in black pull strap is of woven nylon, $1\frac{1}{2}$ " wide and folded to 3" long.

Round Mobile Storage Caddy

Round mobile storage caddy frame is constructed of 13-gauge steel tubing welded to a 13-gauge flat steel support shelf and a $\frac{1}{4}$ " thick top ring. Frame is powder-coat painted. Hard floor casters have 50 mm diameter wheels. Caddy holds a maximum of ten blips.

Square Blips

Imaginasium square blips are 15" by 15" and 3" thick, constructed of high-density polyurethane foam for optimal comfort, support & durability. Square blips are covered with material incorporating a single lock stitch & single topstitch, $\frac{1}{2}$ " seams, except along the zipper. Zipper is a #3 coil chain zipper across the back half of the cushion, with the pull removed and zipper head hidden after assembly for tamper resistance. The optional sewn in black pull strap is of woven nylon, $1\frac{1}{2}$ " wide and folded to $2\frac{1}{2}$ " long.

Square Mobile Storage Caddy

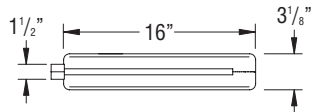
Square mobile storage caddy frame is constructed of 13-gauge steel tubing welded to an 11-gauge flat steel support shelf and a $\frac{1}{4}$ " thick top plate. Frame is powder-coat painted. Hard floor casters have 50 mm diameter wheels. Caddy holds a maximum of ten blips.



Furnishing Knowledge®

DIMENSIONS

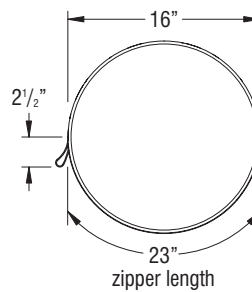
Round Blip



(front view)

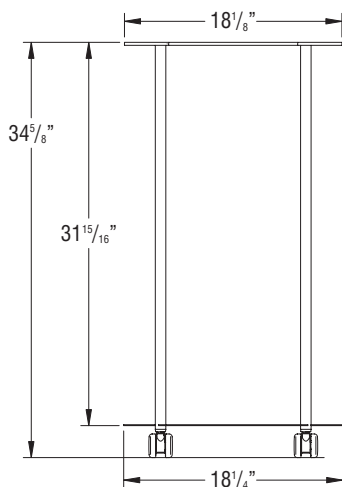


(side view)

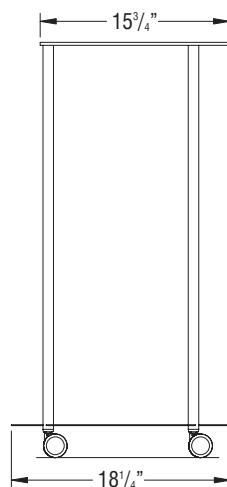


(top view)

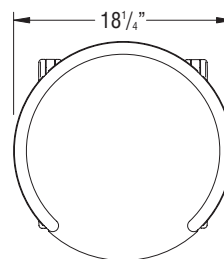
Round Mobile Storage Caddy



(front view)

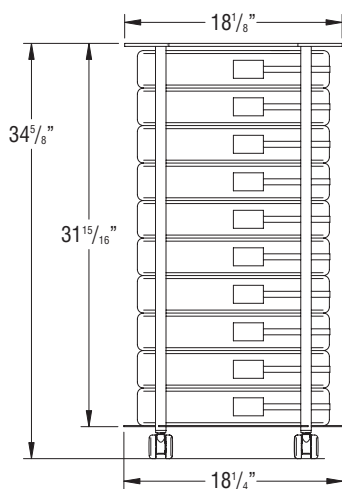


(side view)

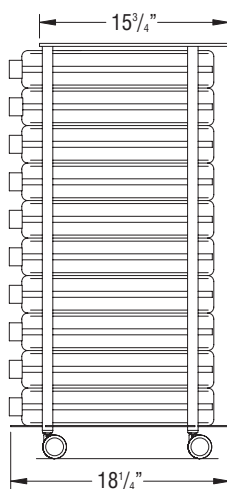


(top view)

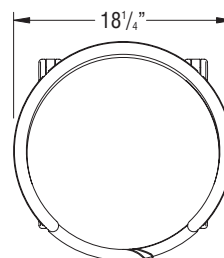
Round Mobile Storage Caddy with Ten Blips



(front view)



(side view)

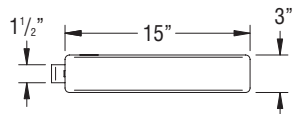


(top view)

CODE COMPLIANCE

DIMENSIONS

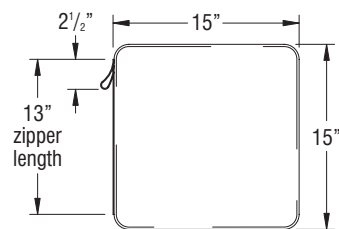
Square Blip



(front view)

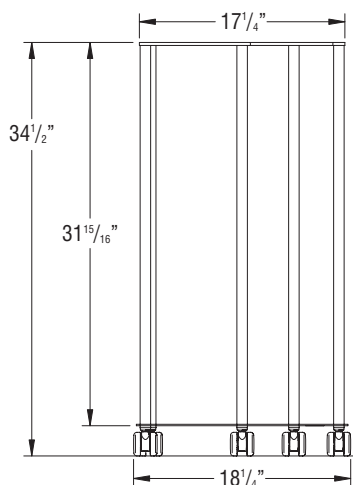


(side view)

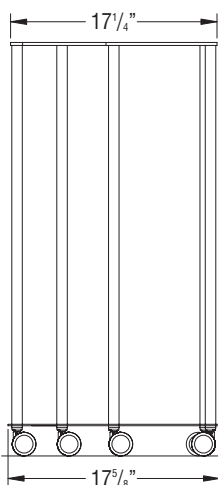


(top view)

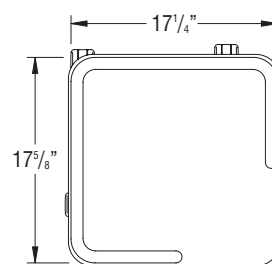
Square Mobile Storage Caddy



(front view)

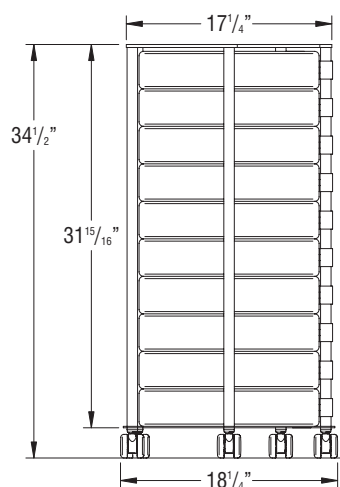


(side view)

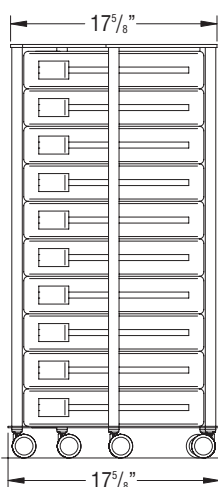


(top view)

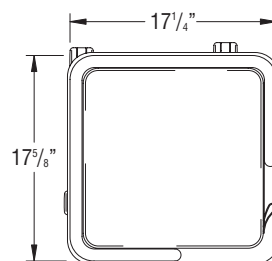
Square Mobile Storage Caddy with Ten Blips



(front view)



(side view)

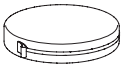


(top view)

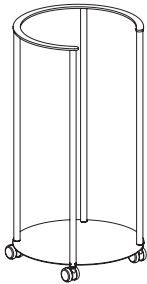
CODE COMPLIANCE

STATEMENT OF LINE

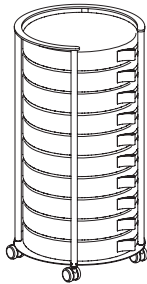
Imaginasium Blips



Round Blip
MGBPPAD



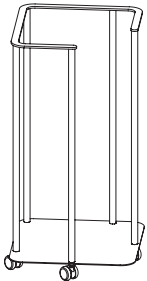
Round Mobile Storage Caddy
MGBPCADDY



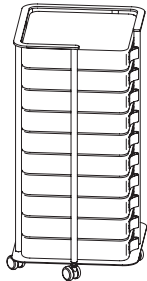
Round Mobile Storage Caddy
with ten Blips
MGBP10PADCAD



Square Blip
MGBPSPAD



Square Mobile Storage Caddy
MGBPSCADDY



Square Mobile Storage Caddy
with ten Square Blips
MGBP10SPADCAD

CODE COMPLIANCE



Canvas Casegoods

Technical Specifications

Construction & Materials

- Laminate:** Thermally-Fused Laminate (TFL) and High Pressure Laminate (HPL) are made of solid colors and woodgrain laminates fused to particleboard core. Each laminate offers lasting beauty, superior resistance to normal wear, and easy maintenance.
- Tops:** 1" thick TFL or HPL with 3mm matching PVC rims contoured to selected profile and 1mm PVC rims on self edges. Grain direction runs left-to-right, unless otherwise noted. 1 ½" thick tops in HPL are available upon request.
- Chassis:** Chassis are fastened by using high quality European fastening systems to assure maximum strength. All units ship with heavy-duty, adjustable glides to ensure proper leveling and compensation for uneven floors.
- Drawers:** All drawer fronts are standard with woodgrain or solid color faces. Drawers feature 5-sided construction with ¾" 3-ply fronts, ½" thick hardwood sides and ⅛" hardboard bottoms. Units with 36" wide file drawers feature ¼" thick drawer bottoms for maximum storage strength. Drawer interiors are sanded, sealed, and finished to provide for a smooth, quality feel and appearance. All drawers feature full extension, progressive action slides with precision steel ball bearings. Box and file drawers are tested for 100lb capacity while Lateral files are tested for 200lb capacity. All suspensions have a limited lifetime warranty.
- Storage:** All hinged doors include soft close hinges. Soft close hinges reduce stress placed on the cabinet when the door is closed and offers a quiet closure.
- Locking:** All units with file drawers feature standard locking. Lock core available in black or silver. Removable lock cylinders allow for units to be re-keyed at a later date if required. Units are shipped randomly keyed as standard. Keyed alike units available upon request at no additional charge.

Features

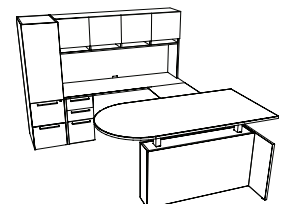
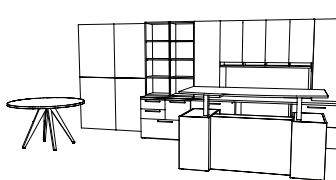
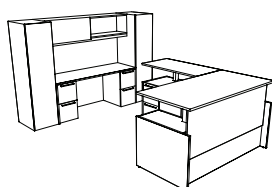
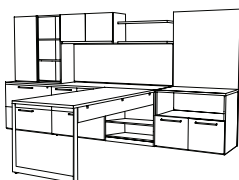
- Canvas Casegoods Collection enlivens environments with refined aesthetics born from an appealing mix of materials, finishes and components.
- Elevate the style of any space with integrated adjustable height and boutique style studio components, landing tables, soft-close doors, metal and acrylic options and premium details.
- Choice of four edge profiles—double kerf, duo, flute, and square.
- Available with a selection of 8 pulls, with a choice of aluminum, black, and chrome, for a combination of 16 different options.
- Select from the full line of buffets, credenzas, cabinets, wardrobes, visual boards, lecterns and table top power centers to complete your space and maximize functionality.
- Canvas offers distinct design details such as contrasting colored drawer fronts, modesty panels and worksurfaces.
- Change up the look of your workspace with horizontal woodgrain options on door and drawer fronts.
- Dove tail drawer construction offers stronger drawer joint connections and soft close drawer options reduces stress on the unit, extends the life of the drawer and ensures a gentle close.
- Maximize storage and get organized with surface mount or wall mount hutches that include components such as fabric or dry erase work walls
- Personalize your storage space with acrylic, dry erase or black or white glass door options on select hutch and storage cabinet models. Add paper slots to hutches with chrome or TFL slots to keep paper work organized and your workspace clean.
- Black and White Marker Boards come in array of sizes and application options to keep your lists fresh and let you build on great ideas.
- Wire management options are easy to specify to route cords away from the worksurface for a clean aesthetic.
- A holistic surface materials palette—veneer finishes and woodgrain laminates; get inspiration at www.indianafurniture.com.
- 12 Year Warranty (some exclusions may apply, see Full Warranty in Price List).

Certifications & Compliance

- Intertek Sustainability Certified for compliance with VOC emission concentrations
- BIFMA level® Certified for environmentally-preferable and socially-responsible office furniture
- BIFMA Compliant® Certified for meeting mechanical standards that focus on safety and durability
- TSCA Title VI (Formerly CARB) Compliance
- Contribution to U.S. Green Building Council's LEED Program

Dimensions

For a full listing of tops, bases, storage, and accessories, unit dimensions and shipping information, please see the Canvas Price List.





Jinx

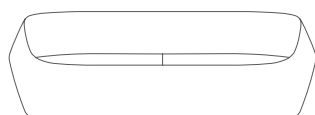
Design by Allermuir

Jinx is an organically shaped soft seating range with an exceptional level of comfort giving a sense of instant familiarity. The form challenges the rectilinear formation we have become so accustomed to, with the soft, fluid lines giving an architectural

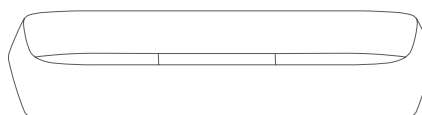
freedom within a space. The sumptuous comfort for such a low sit is derived from the evolution of traditional upholstery introducing new solutions into the design process.



JNX01



JNX02



JNX03



Design Allermuir

Our team of talented in house designers is responsible for creating elegant, innovative furniture designs that not only look beautiful, but minimise the impact on the world around us.

Constantly exploring new product trends and keeping up to date with the latest innovations in technology and materials, our design team creates world class designs of the highest quality.

Standard Features

[* - Selected models only]
Wood carcass construction
Dual density back foam
Sprung seat foam
Fully upholstered
Plastic glides

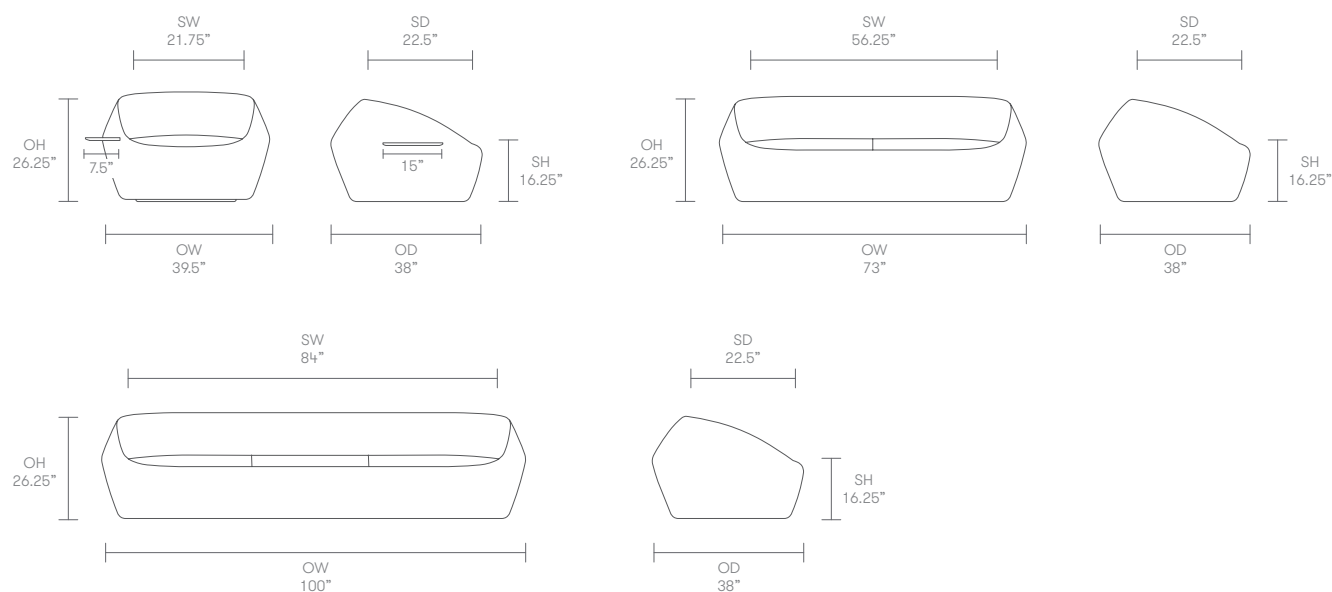
Optional Features

Swivel base*
Solid Ash side shelf (RH)*
Plastic glides with felt
Two tone upholstery

Performance Standards

ANSI/BIFMA X5.4:2012

Dimensions



Environmental Performance

Material Content

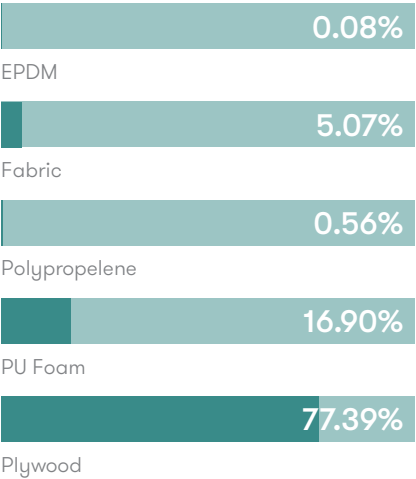
Components are constructed of the following

Recycled Content

Contains up to 2.50% of Recycled Material

Recyclability

The range is 100% recyclable



99%

Finish Options

Ash side shelf can be stained or color washed
Ash side shelf is available in a clear finish

Jinx can be upholstered in a broad range of contract upholstery fabrics and leathers from the Allermuir standard upholstery collection

Note - Jinx is not suitable for upholstery vinyl

Solid Wood Finish



Solid Ash
[Standard]

Color Washes Based on Ash



White as Snow color wash



Black to Black color wash



Slate Gray color wash



Smoke Gray color wash



Vintage Red color wash



Ruby Red color wash



Fern Green color wash



Peacock Green color wash



Blue Skies color wash



Sapphire Blue color wash



Orange Crush color wash



Mellow Yellow color wash



Nut Brown color wash



Turtle Dove color wash



Sherbet Yellow color wash



Blush Pink color wash

Wood Stains Based on Ash



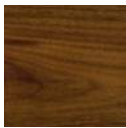
White Oak wood stain



Wenge wood stain



Dark Walnut wood stain



American Walnut wood stain



American Cherry wood stain

Note: Color images are for reference only. Please verify with actual color sample.

PRODUCT SPECIFICATIONS

Lyra® Lounge Collection

May 2023

TECHNICAL SPECIFICATIONS

Seating Model Numbers

Chairs: I423WS, I423UW, I423PP, I423WP, I423UP

Loveseats: I433US, I433UW

Sofas: I443US, I443UW



Frame Construction

Seat frames are constructed of 1" laminated hardwood plywood that is CNC cut. Ottoman shells are molded 1" laminated hardwood plywood. Stress points are reinforced with metal brackets screwed in place. Exposed wood shells are Beech or Maple, depending on the customer's specification, and are finished with KI core wood finishes, or can be special finish matched to customer's specifications.

Arms are constructed with laminated hardwood plywood that is 1/2" thick and is reinforced with laminated hardwood plywood that is 1" thick. Arms are held in place by metal clips and wood screws through the bottom.

Sled Base Construction

Chair, loveseat, sofa and ottoman sleds are constructed of 3/4" O.D. by 14-gauge round steel tubing welded to a 14-gauge steel mounting plate and screwed to the frame with six to twelve #10 x 1 1/2" steel pan head wood screws. Sled bases are either chrome-plated or powder coated.

Parlor Base Construction

Chair, loveseat, sofa and ottoman parlor bases are constructed of 8/4 select Beech hardwood dried to a moisture content of less than 6%. Joinery is mortise and tenon. All cross rails are double doweled, glued, and further reinforced with corner blocks. Parlor bases are finished with KI core wood finishes, or can be special finish matched to customer's specification.

Club Base Construction

Chair club bases are constructed with 14-gauge steel that is chrome-plated or powder-coat painted. The club base swivels and has an auto return mechanism.

Foam

Seat and back foam is Ultracell premium polyurethane foam with 4 1/2" thickness that is contour cut for consistency. A 1/2" super soft wrap covers the front and top of the seat. The arm foam is 1 1/2" thick and is very dense Volare self-skinned foam.

Table Model Numbers

Laminate Tops: I412S, I412W, I414S, I414W, I414P, I417S, I417W, I417P, I418, I418W.

Wood Tops: I402S, I402W, I404S, I404W, I404P, I407S, I407W, I407P, I408S, I408W.

Top Construction

Laminate tops are 1 1/4" thick MDF with high-pressure laminate facing and a self edge. All KI standard laminates can be specified, or specialty laminate can be used with an up charge and as a custom option.

Wood tops are 1 1/4" thick laminated hardwood plywood with wood veneer face that is Beech or Maple depending on the customer's specification. The wood tops are finished with KI core wood finishes, or can be special finish matched to customer's specifications.

Sled Base Construction

Table sled bases are constructed of 3/4" O.D. by 14-gauge round steel tubing welded to a 10-gauge steel mounting plate and secured to the table with two 1/4" - 20 machine screws. Sleds are either chrome-plated or powder-coat painted.



Furnishing Knowledge®

TECHNICAL SPECIFICATIONS

Parlor Base Construction

Table parlor bases are constructed of 6/4 select Beech hardwood dried to a moisture content of less than 6%. Joinery is mortise and tenon. All cross rails are double doweled, glued and further reinforced with corner blocks.

Club Base Construction

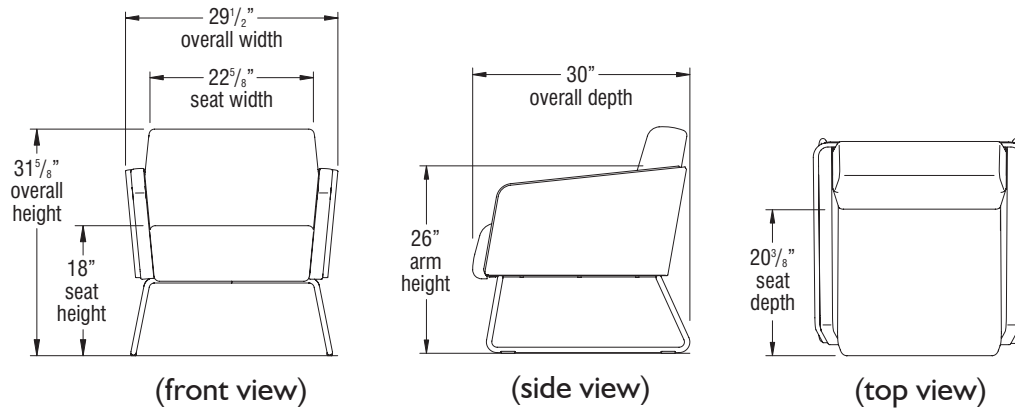
Table club bases are constructed with 14-gauge steel that is chrome-plated or powder-coat painted.

CODE COMPLIANCE

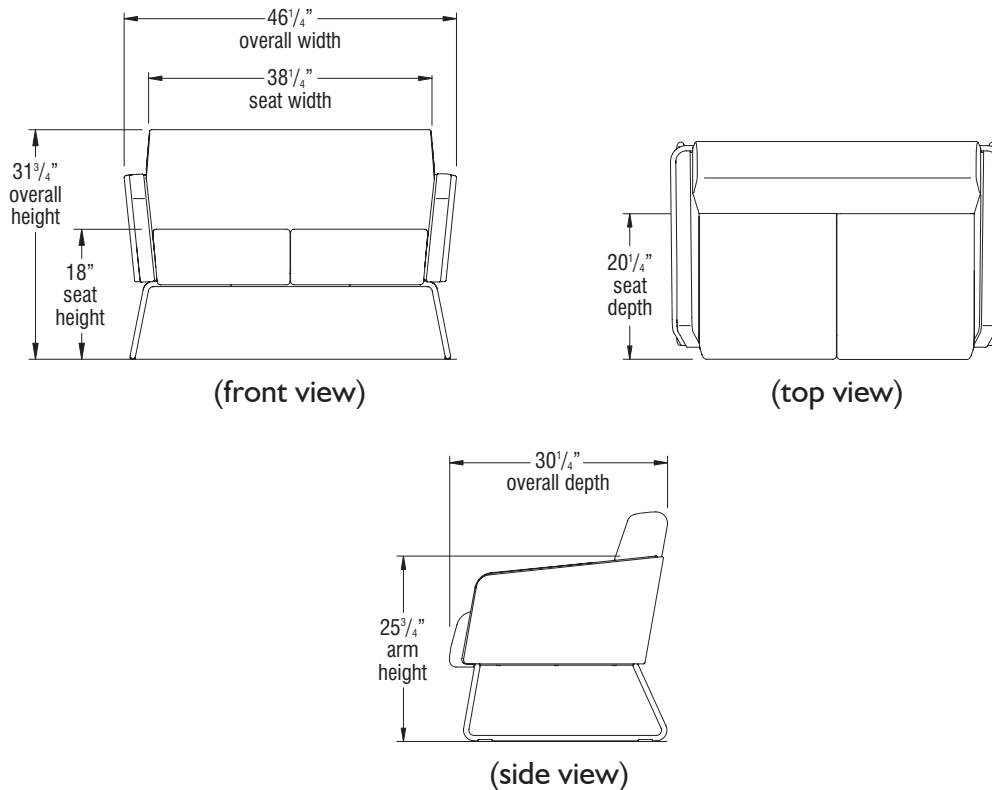


DIMENSIONS

Lyra Lounge Chair



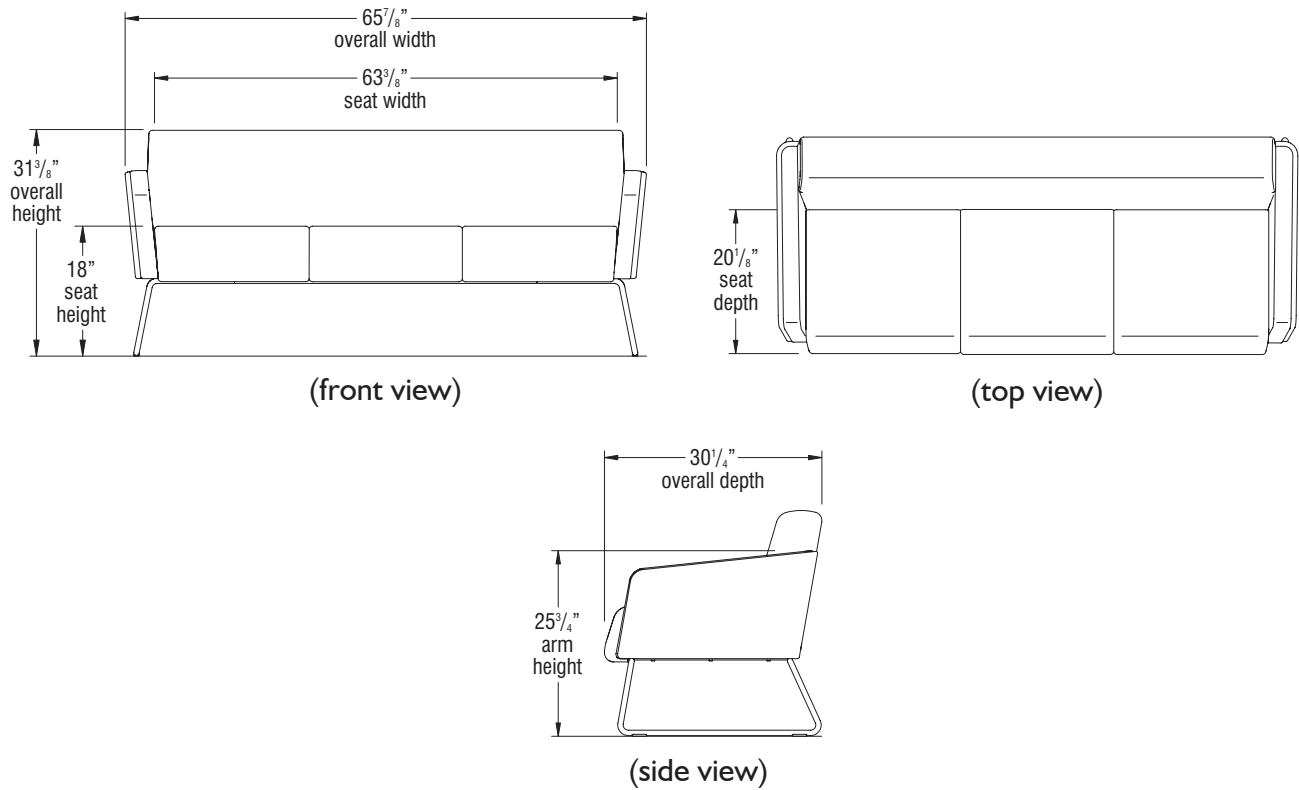
Lyra Lounge Loveseat



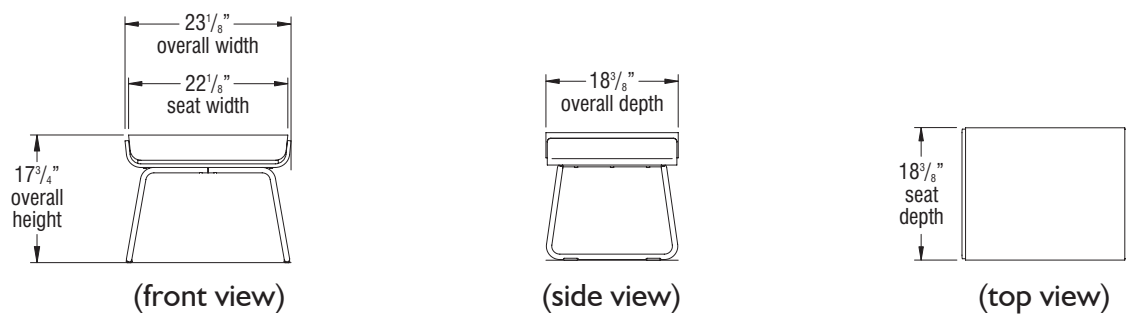
Furnishing Knowledge®

DIMENSIONS

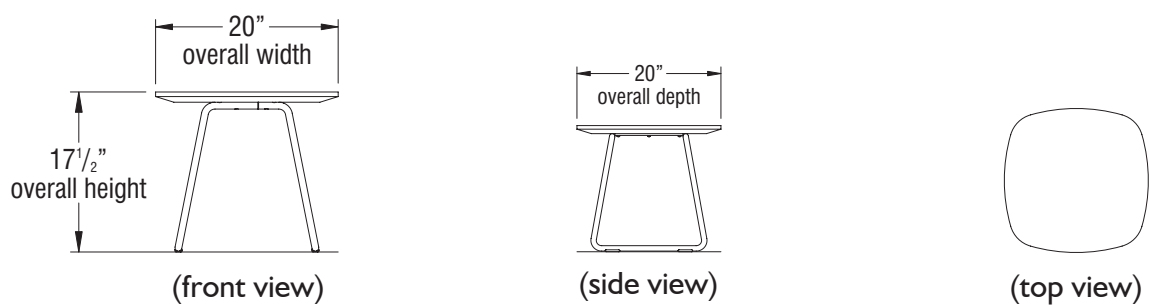
Lyra Lounge Sofa



Lyra Lounge Ottoman

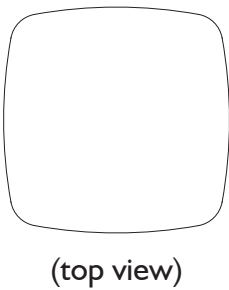
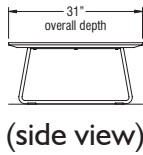
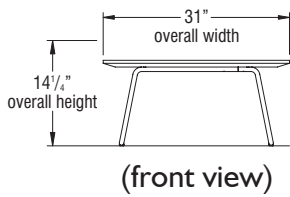


Lyra Lounge Small End Table

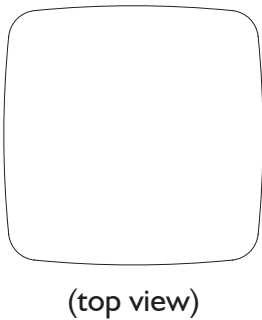
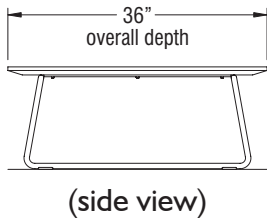
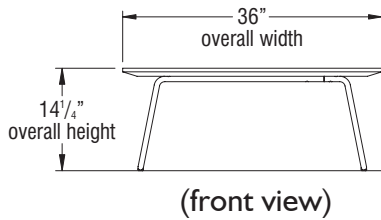


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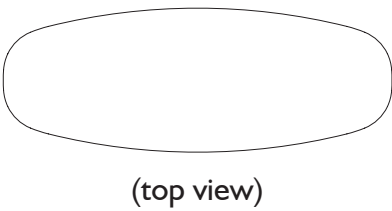
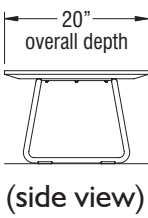
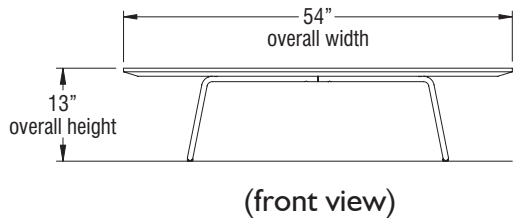
Lyra Lounge Medium End Table



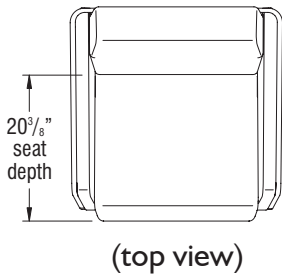
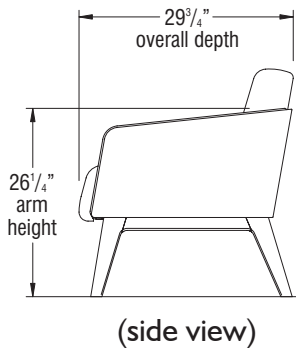
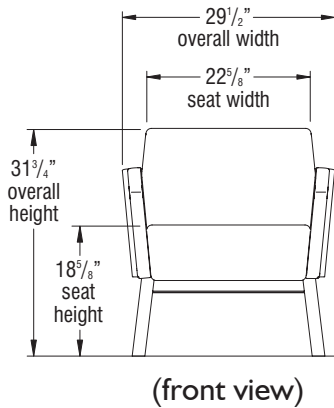
Lyra Lounge Large End Table



Lyra Lounge Obround Coffee Table

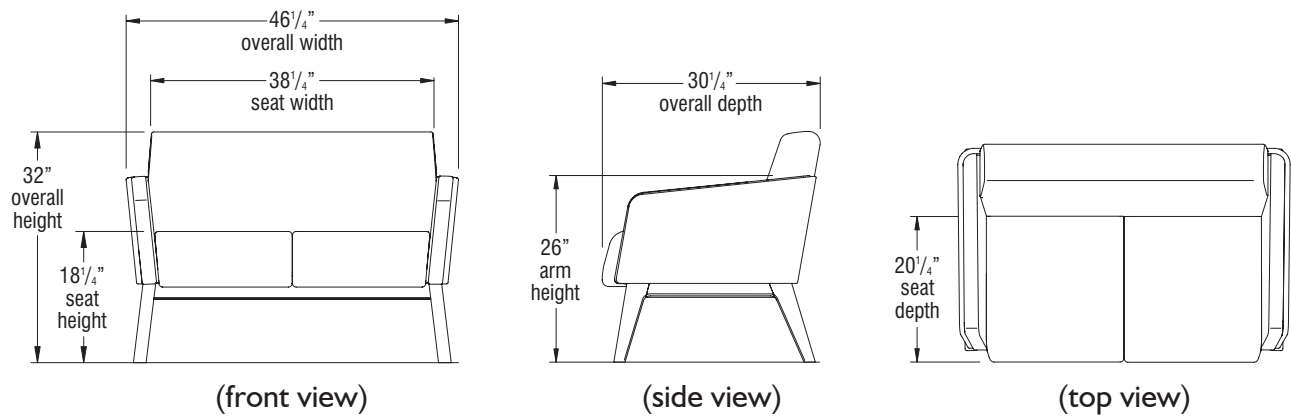


Lyra Parlor Chair

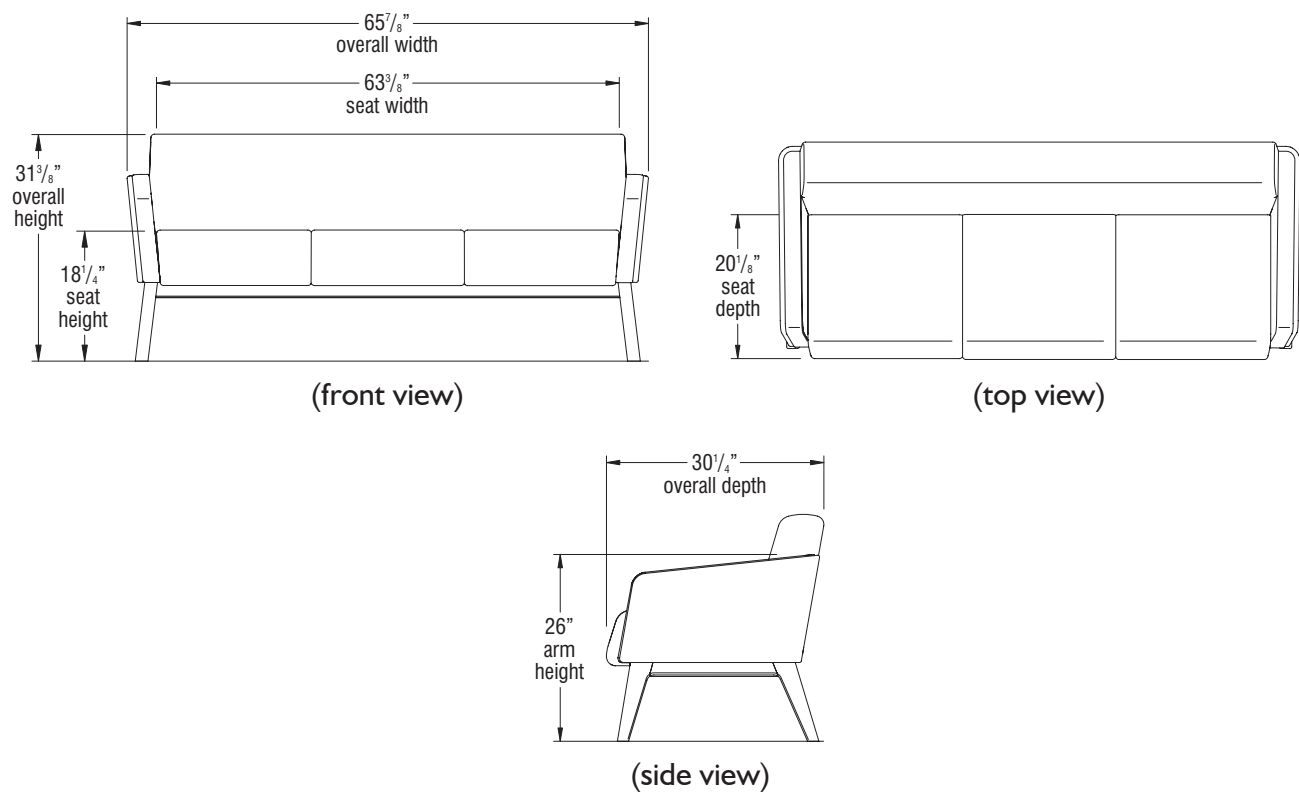


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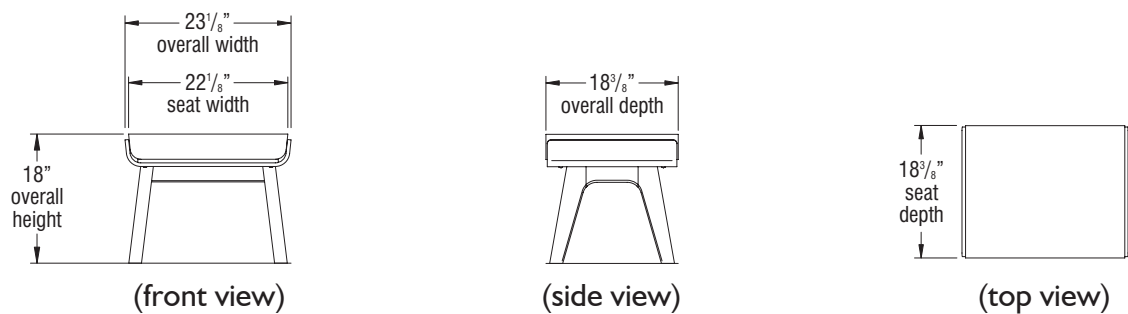
Lyra Parlor Loveseat



Lyra Parlor Sofa

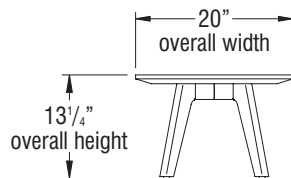


Lyra Parlor Ottoman



DIMENSIONS

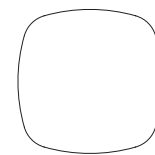
Lyra Parlor Small End Table



(front view)

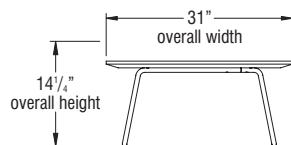


(side view)

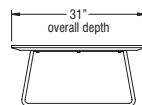


(top view)

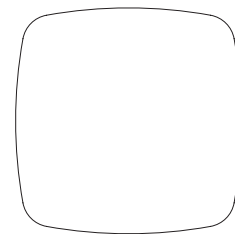
Lyra Parlor Medium End Table



(front view)

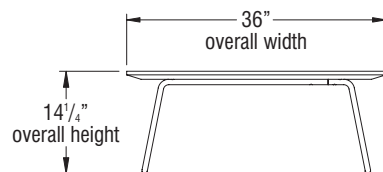


(side view)

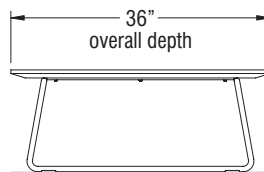


(top view)

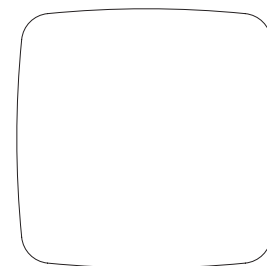
Lyra Parlor Large End Table



(front view)

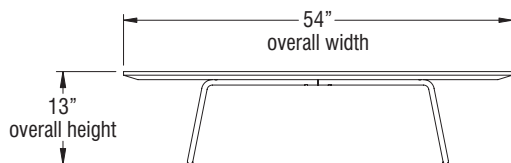


(side view)



(top view)

Lyra Parlor Obround Coffee Table



(front view)

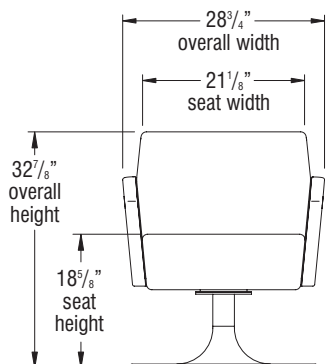


(side view)

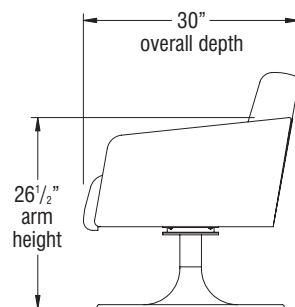


(top view)

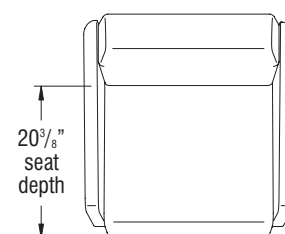
Lyra Club Chair



(front view)



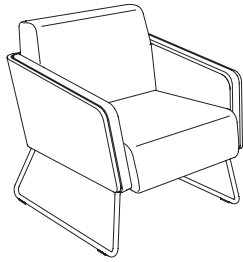
(side view)



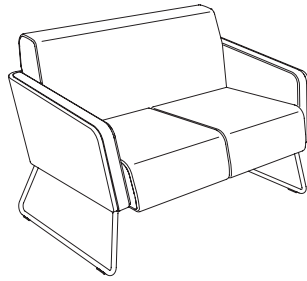
(top view)

STATEMENT OF LINE

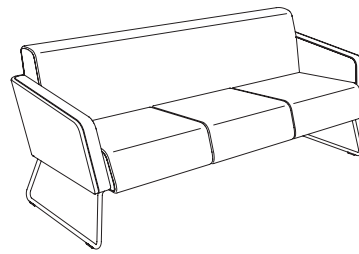
Lyra Lounge



Lounge Chair
1423-WS
1423-US



Lounge Loveseat
1433-US



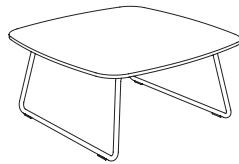
Lounge Sofa
1443-US



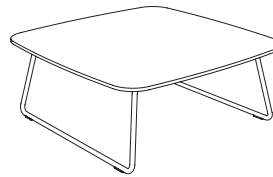
Lounge Ottoman
1420-WS
1420-US



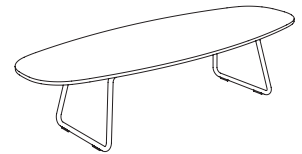
Lounge Small End Table
Sled Base
1412S



Lounge Medium End Table
Sled Base
1414S

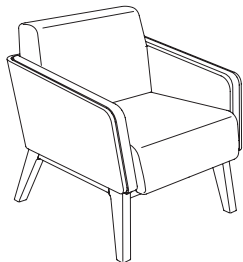


Lounge Large End Table
Sled Base
1417S

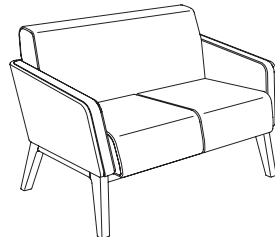


Lounge Obround Coffee Table
Sled Base
1418S

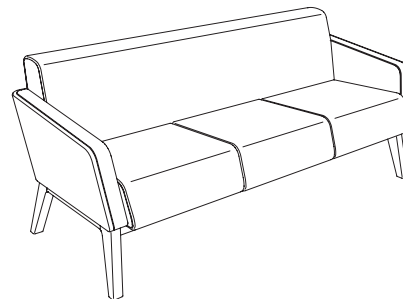
Lyra Parlor



Parlor Chair
1423-UW



Parlor Loveseat
1433-UW



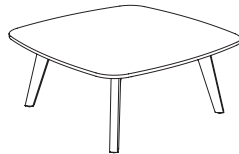
Parlor Loveseat
1443-UW



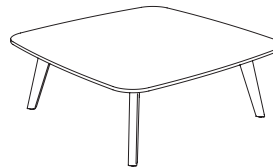
Parlor Ottoman
1420-UW



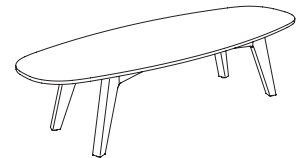
Parlor Small End Table
Wood Leg Base
1412W



Parlor Medium End Table
Wood Leg Base
1414W



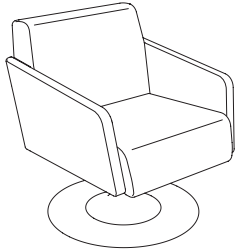
Parlor Large End Table
Wood Leg Base
1417W



Parlor Obround Coffee Table
Wood Leg Base
1418W

STATEMENT OF LINE

Lyra Club



Lounge Club Chair
1423-WP
1423-UP
1423-PP

CODE COMPLIANCE





Mollie

Design by John Coleman

A luxurious and satisfying design, displays both classic and contemporary elements. The range comprises of a four leg armchair and high stool with a centre pedestal armchair and high stool, both of which swivel through 360 degrees.

Mollie is a versatile design that can enhance a vast array of interior styles being ideally suited to hotel and restaurant dining, bars, or corporate environments.



A680



A685



A580



A582



A582CH



A583



A583CH



Design John Coleman

John Coleman's signature designs are restrained, understated and timeless, pared down to the essentials. Coleman's work has been extensively commissioned, exhibited and published worldwide.

Standard Features

- [* - Selected models only]
- Tubular steel frame*
- Conical solid Beech legs*
- Aluminum leg connector frame*
- Upholstered seat & back
- Steel swivel base*
- Pedestal base and footring*

- Height adjustable pedestal base footrest*
- Beech Shell
- Plastic glides*

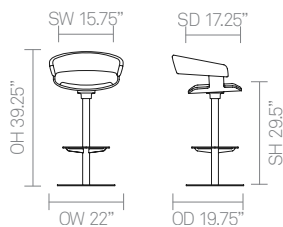
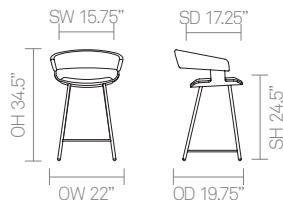
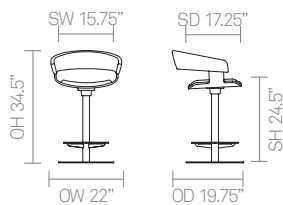
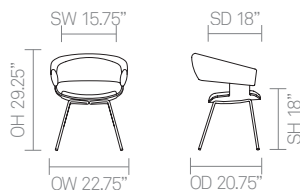
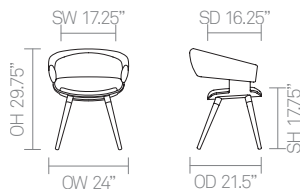
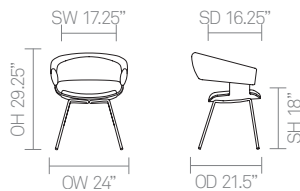
Optional Features

- Plastic glides with felt*
- Counter height stool option*
- Oak or Walnut veneer shell*
- Solid Oak legs
- Multi-Fabric

Performance Standards

SCS-EC10.2-2007 Indoor Air Quality

Dimensions



Finish Options

Tubular steel frame available in either Silver M04 powder coat or Polished Chrome*

Steel Pedestal base is available in Polished Chrome*

Shell is available in either Beech, Oak or Walnut with a clear finish.

Beech shell can be stained or color washed

Aluminum leg connector available in Silver or Black powder coat.

Wood legs available in either Beech or Oak with a clear finish.

Mollie can be upholstered in a broad range of contract upholstery fabrics, vinyls and leathers from Allermuir standard collection

Standard Metal Finishes



Black



Polished
Chrome



Silver / M04

Shell Finishes



Solid Beech
(Standard)



Oak Veneer



Walnut
Veneer

Color Washes based on Beech



White as
Snow color
wash



Back to
Black color
wash



Slate Gray
color wash



Smoke Gray
color wash



Vintage Red
color wash



Ruby Red
color wash



Fern Green
color wash



Peacock
Green color
wash



Blue Skies
color wash



Sapphire Blue
color wash



Orange
Crush color
wash



Mellow
Yellow color
wash



Nut Brown
color wash



Turtle Dove
color wash



Sherbert
Yellow color
wash

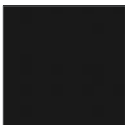


Blush Pink
color wash

Wood Stains based on Beech



White Oak
wood stain



Wenge wood
stain



Dark Walnut
wood stain



American
Walnut
wood stain



American
Cherry wood
stain

Note: Color images are for reference only. Please verify with actual color sample.

PRODUCT SPECIFICATIONS

MyPlace™ Lounge Furniture

Ottomans, Backless Lounges, 32" Low-Back Lounges, Curved Shelves, Occasional & Inline Tables

August 2025

TECHNICAL SPECIFICATIONS

Ottomans, Backless Lounges, & 32" Low-Back Lounges



Frame

All seat and backrest frames are constructed of $\frac{3}{4}$ " laminated hardwood plywood, CNC cut. All main frame joints are nailed and glued in addition to interlocking joinery across all stress points.

Foam

MyPlace backless junior models use foam that is 2.6 density, 80 lb compression with 2" thick seat. $\frac{3}{4}$ " thick foam covers all exposed sides.

The following MyPlace ottoman standard sized models use a high-density foam for firm support: MP18R, MP26R, MPCRE, MP18H, MP18C, M36R, M48R, M26H, M36H, M48H, M36CRE, M48CRE, M36SQR, and M48SQR. The foam is 2.6 density, 80 lb compression with 2" thick seat. $\frac{3}{4}$ " thick foam covers all exposed sides. The MPTEDP uses a high-density foam that is $\frac{3}{4}$ " thick, 2.6 density, 80 lb compression.

The following MyPlace backless & 32" low-back standard sized models use a soft sit high-density foam providing enhanced user comfort: MPSQR, MP5S, MPCRV, MPICB, MPOCB, MPRCT, MPRB, MPCRIN, MPSQRL, MPC30, MPC45, MPC60, MPC130, MPC145, MPC160, MPCO30, MPCO45 and MPCO60. The foam is 2.5 density, 45 lb compression with 2 $\frac{1}{2}$ " thick seat, topped with $\frac{1}{2}$ " of 2.6 density 80 lb compression foam. The backs are 1 $\frac{1}{2}$ " total thickness consisting of 1" thick 2.5 density - 45 lb and a $\frac{1}{2}$ " topper of 2.6 density - 80 lb compression foam. $\frac{3}{4}$ " of 2.6 density, 80 lb compression foam covers all exposed sides.

Sewing

All MyPlace lounge units are double-needle stitched at all primary seams for lasting durability.

Base Options

Active Base

The active base is $\frac{1}{4}$ " thick convex molded ABS, 1 $\frac{7}{8}$ " high, and has a slip-resistant texture on the bottom. Available only in black. Available on 18" round, 18" hexagon, junior 18" round and junior 18" hexagon ottomans only.

Casters

Casters are 2" high and use 1 $\frac{1}{2}$ " diameter dual soft swivel wheels with a 150 lb weight rating per caster. They are black in color with four or five casters used per lounge depending upon model. Casters are only available non-locking. **Note:** Caster lounges cannot be ganged.

Concealed Glides

Concealed glides are height-adjustable steel, $\frac{1}{4}$ -20 threaded with a natural color nylon bottom. Glides allow for $\frac{3}{4}$ " of height adjustment, except for in-line table glides which allow for $\frac{1}{4}$ " height adjustment. Four or five glides are used per lounge depending upon model. In-line table concealed glides are adjustable, screw-in as opposed to nail-in.

Feet

Cast Aluminum Feet

Cast aluminum feet are 2" high and mounted to the underside frame using $\frac{5}{16}$ -18 x 1 $\frac{1}{2}$ " set screws. Feet are offered in brushed aluminum or finished in powder-coat paint with four or five feet used per lounge, depending upon model. A height-adjustable steel $\frac{1}{4}$ -20 threaded, natural color, impact resistant nylon glide bottom allows for $\frac{3}{4}$ " of leveling. See KI Color Addendum for paint color offering. Cast aluminum feet are not available on MyPlace Junior models.



Furnishing Knowledge®

Ottamans, Backless Lounges, & 32" Low-Back Lounges (cont.)



Base Options (cont.)

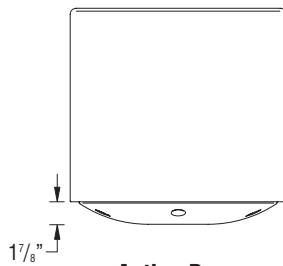
Feet (cont.)

Poly Feet

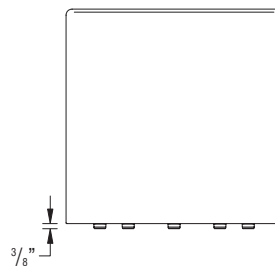
Poly feet are 2" high polyurethane, and contain an adjustable glide. The height-adjustable steel $\frac{1}{4}$ -20 threaded, natural color, impact resistant nylon glide bottom allows for $\frac{3}{4}$ " of leveling. Poly feet are mounted to the underside frame using $\frac{5}{16}$ -18 x $1\frac{1}{2}$ " set screws. Feet are black in color with four or five feet used per lounge, depending upon model.

Wood Feet

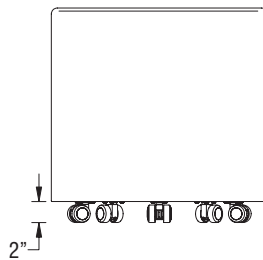
Wood feet are 2" high and made from 2" x 2" x 2" Beech hardwood, kiln dried to a moisture content of 6%. Exposed wood is sanded with 220 grit sand paper, then spray stained with KI standard colors, or a non-standard color match and placed in a burn-off oven for one hour at 140-150 degrees. The wood is then sealed to prevent moisture imbalance and finish sanded with 400 grit sand paper for fine detailing. The final step for wood feet is the application of a varnish topcoat, then feet are oven baked. Both the sealer and finish coats contain an anti-microbial protectant. A height-adjustable steel $\frac{1}{4}$ -20 threaded, natural color, impact resistant nylon glide bottom allows for $\frac{3}{4}$ " of leveling. Four to five wood feet are used per lounge depending upon model. See KI color addendum for stain color offering.



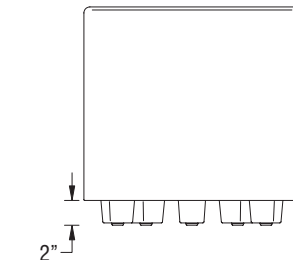
Active Base



Concealed Glides



Casters



Cast Aluminum, Poly, & Wood Feet

Ganging

Backless, 32" low-back & table gangers are made from 10-gauge steel ($\frac{1}{8}$ " thick), powder-coated black and mounted to the underside of any lounge using #14 x 1" wood screws. Only the feet and concealed glide base options are available to use gangers.

Electrical System

Byrne Mini-Tap® Power Module with 3-Prong Plug

MyPlace backless lounges and 32" low-back standard size lounges can be configured with optional Byrne Mini-Tap® power modules with 3-prong plug (a self-contained, UL listed single relocatable power tap). One 15-amp, 125 volt AC simplex receptacle with one 2.1-amp, 5 volt DC USB-A port, and one USB-C port (2.0 and 3.0 compatible, no data), provide connection for device charging or direct AC power. Byrne Mini-Tap® power module is standard with 72" long, 14 AWG, 15-amp NEMA rated 3-conductor SJT cord with a three-prong grounded plug. The 3-prong plug is oriented straight off the power cord. Faceplates are optionally either black in color with black outlet ports, white with white outlet ports, or silver with black outlet ports. Cord is black.

One Byrne Mini-Tap® power module with 3-prong plug is available per model. See MyPlace Lounge Furniture - Planning Guide (KI-PG-000020) for configurable power locations.



Furnishing Knowledge®

Occasional & Inline Tables



Tabletops

Tabletops are made up of a high-pressure laminate surface that is glued to a 45 lb density particleboard core. The underside of the top and core is a $\frac{1}{32}$ " phenolic backer laminated for balanced construction and to help prevent moisture absorption in the core material. A 74P flat polymer edge band is offered in select KI colors (see color addendum). The finished tabletop thickness is $1\frac{1}{4}$ ".

Inline Table Construction

Tables are constructed using $\frac{3}{4}$ " thick medium-density fiberboard core, high-pressure laminate facing on visible surfaces, phenolic backing sheet on non-visible surfaces and 2 mm polypropylene (73P) edge banding. Each table includes a centrally located divider panel. Panels are secured together using dowels, wood screws and glued joints. Inline tables can be ganged together with other inline tables or with MyPlace lounge pieces having consistent base styles (feet or glides).

Curved Shelving

Wood Shelving

Construction

Shelving construction is modular type, utilizing Oak or Maple veneered particleboard. Shelving units are designed to be specified in a starter and adder configuration. All shelving units are single-sided and designed to be oriented with an outside facing curve.

Straight End Panels

Straight end panels are constructed using 1" thick Oak or Maple veneered particleboard. All edges are finished with matching veneer edge banding. Vertical rows of holes are drilled in $1\frac{1}{4}$ " increments near the front and rear of one side of the panel for shelf attachment and height adjustment. Panels are drilled at front, rear, top, and bottom for embedding internal and external threaded bushings. Straight end panels are attached to base and top assemblies using $\frac{5}{16}$ "-18 x 2" hex head bolts and washers.

Straight Adder (Shared) Panels

Straight adder panels are constructed using 1" thick Oak or Maple veneered particleboard. All edges are finished with matching veneer edge banding. Vertical rows of holes are drilled in $1\frac{1}{4}$ " increments near the front and rear on both sides of each panel for shelf attachment and height adjustment. Shelf pin holes are bored on both sides of the panel but staggered so that pins can be deeply seated. Panels are drilled through at front, rear, top, and bottom for attachment to tops and bases with $\frac{5}{16}$ "-18 x $4\frac{1}{2}$ " hex head bolts, nuts, and washers.

Base

The base assembly is $3\frac{1}{4}$ " tall, constructed of Oak or Maple veneered particleboard. A full length 2" x $\frac{3}{4}$ " rail is tenoned to the inside of the front. $1\frac{1}{4}$ " x $1\frac{1}{4}$ " bolting cleats are glued and stapled perpendicular at the ends of the rail and drilled to allow assembly bolts to pass through. A second full-length rail is glued and stapled to the rear of the bolting cleats for support and proper alignment. Bases are designed to support a $\frac{3}{4}$ " thick base shelf which rests on top of the base assembly and is secured in place by the back panel once installed.

Shelves

Base Shelf

The four bolts used to attach the end/adder panels to the base assembly are concealed by the $3\frac{1}{4}$ " tall base front and $\frac{3}{4}$ " thick base shelf once installed. The base shelf rests on top of the $3\frac{1}{4}$ " tall front facing/trim of the base assembly ensuring hardware is not visible after installation. Base shelf includes a recessed channel to accept the $\frac{1}{4}$ " thick back panel which secures the shelf without the use of hardware.

Top Shelf

The four bolts used to attach the top shelf assembly are concealed by the $2\frac{5}{16}$ " tall top front which ships pre assembled to the underside of the top shelf ensuring hardware is not visible after installation.



Curved Shelving (cont.)

Wood Shelving (cont.)

Shelves (cont.)

Adjustable Shelf

A black metal anti-tip clip is included for each adjustable shelf. Clips are installed by sliding the clip onto either side of the shelf at the location of the rear shelf pin. The bottom of the clip with circular hole will be secured in place by positioning it over/around the shelf pin. The shelf will be secured between the top metal tab and the shelf pin which will prevent the shelf from tipping or falling forward if weight is unevenly distributed towards the front edge of the shelf.

Back Panel

Back panels are $\frac{1}{4}$ " thick constructed using 3-ply or 5-ply furniture-grade Oak or Maple veneered plywood and are finished on both sides to match shelving.

Wood Adjustable Shelf

Shelves are constructed using 1" thick Oak or Maple veneered particleboard. All edges are finished with matching veneer edge banding. Adjustable shelves are notched $\frac{3}{8}$ " wide by $\frac{3}{16}$ " high by $\frac{3}{4}$ " deep on the underside to set firmly on 1" long by $\frac{5}{16}$ " diameter cadmium plated threaded shelf pins. Shelf depths are nominal.

Laminate Shelving

Construction

Shelving construction is modular type, utilizing thermally-fused laminate panels. Shelving units are designed to be specified in a starter and adder configuration. All shelving units are single-sided and oriented with an outside facing curve.

Straight End Panels

Straight end panels are constructed using 1" thick thermally-fused laminate. All edges are finished with matching 2 mm PVC edge banding. Vertical rows of holes are drilled in $1\frac{1}{4}$ " increments near the front and rear of one side of the panel for shelf attachment and height adjustment. Panels are drilled at front, rear, top, and bottom for embedding internal and external threaded bushings. Straight end panels are attached to base and top assemblies using $\frac{5}{16}$ " - 18 x 2" hex-head bolts and washers.

Straight Adder (Shared) Panels

Straight adder panels are constructed using 1" thick thermally-fused laminate. All edges are finished with matching 2 mm PVC edge banding. Shelf pin holes are bored on both sides of the panel but staggered allowing pins to be deeply seated. Panels are drilled through at front, rear, top, and bottom for attachment to bases and tops with $\frac{5}{16}$ " - 18 x $4\frac{1}{2}$ " hex-head bolts, nuts, and washers.

Base

The base assembly is $3\frac{1}{4}$ " tall and constructed using $\frac{3}{4}$ " thick high-pressure laminate panel with a $\frac{3}{4}$ " thick base shelf. A full-length 2" x $\frac{3}{4}$ " rail is tenoned to the inside of the front. $1\frac{1}{4}$ " x $1\frac{1}{4}$ " bolting cleats are glued and stapled perpendicular at the ends of the rail and drilled to allow assembly bolts to pass through. A second full-length rail is glued and stapled to the rear of the bolting cleats for support and proper alignment. Bases are manufactured so the base shelf rests on top of the base assembly.

Shelves

Base Shelf

The four bolts used to attach the end/adder panels to the base assembly are concealed by the $3\frac{1}{4}$ " tall base front and $\frac{3}{4}$ " thick base shelf once installed. The base shelf rests on top of the front of the base assembly ensuring hardware is not visible after installation. Base shelf includes a recessed channel to accept the $\frac{1}{4}$ " thick back panel which secures the shelf without the use of hardware.



TECHNICAL SPECIFICATIONS

Curved Shelving (cont.)

Laminate Shelving (cont.)

Shelves (cont.)

Top Shelf

Top shelf is constructed using $\frac{3}{4}$ " thick thermally-fused laminate. Edges are finished on all sides with matching 2 mm PVC edge banding. The four bolts used to attach the top shelf assembly are concealed by the $2\frac{5}{16}$ " tall top front which ships pre assembled to the underside of the top shelf ensuring hardware is not visible after installation.

Adjustable Shelf

A black metal anti-tip clip is included for each adjustable shelf. Clips are installed by sliding the clip onto either side of the shelf at the location of the rear shelf pin. The bottom of the clip with circular hole will be secured in place by positioning it over/around the shelf pin. The shelf will be secured between the top metal tab and the shelf pin which will prevent the shelf from tipping or falling forward if weight is unevenly distributed towards the front edge of the shelf.

Back Panel

Back panels are constructed using $\frac{1}{4}$ " thick high-pressure laminate and are finished on both sides to match shelving finish.

Laminate Adjustable Shelf

Shelves are constructed using 1" thick thermally-fused laminate. Front and back edges are finished with matching 2 mm PVC edge banding. Adjustable shelves are notched $\frac{3}{8}$ " wide by $\frac{3}{16}$ " high $\frac{3}{4}$ " deep on the underside to set firmly on 1" long by $\frac{5}{16}$ " diameter cadmium plated threaded shelf pins. Shelf depths are nominal.

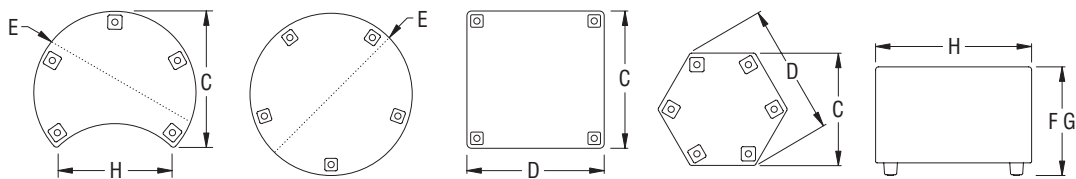
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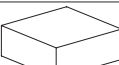
Furnishing Knowledge®

DIMENSIONS

MyPlace Ottomans



Ottomans - Overall Dimensions

Model	A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
 MP18R					18"	18"	18"	
 MP26R					26"	18"	18"	
 M36R					36"	18"	18"	
 M48R					48"	18"	18"	
 MPCRE			22"		26"	18"	18"	18 ³ / ₄ "
 MCRE36			29 ¹ / ₄ "		36"	18"	18"	36"
 MCRE48			37 ⁷ / ₈ "		48"	18"	18"	48"
 MP18H		18"	18"	20 ³ / ₄ "		18"	18"	
 M26H		26"	26"	30"		18"	18"	
 M36H		36"	36"	41 ¹ / ₂ "		18"	18"	
 M48H		48"	48"	55 ³ / ₈ "		18"	18"	
 MP18C		18"	18"	18"		18"	18"	
 MPSQR		26"	26"	26"		18"	18"	
 MC36		36"	36"	36"		18"	18"	
 MC48		47 ¹ / ₂ "	47 ¹ / ₂ "	47 ¹ / ₂ "		18"	18"	

Junior Ottomans - Overall Dimensions

Model	A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
 MPJ18R					18"	14"	14"	
 MPJ26R					26"	14"	14"	
 MPJCRE			22"		26"	14"	14"	18 ³ / ₄ "
 MPJ18H		18"	18"	21"		14"	14"	
 MPJ18C		18"	18"	18"		14"	14"	
 MPJSQR		22"	22"	22"		14"	14"	

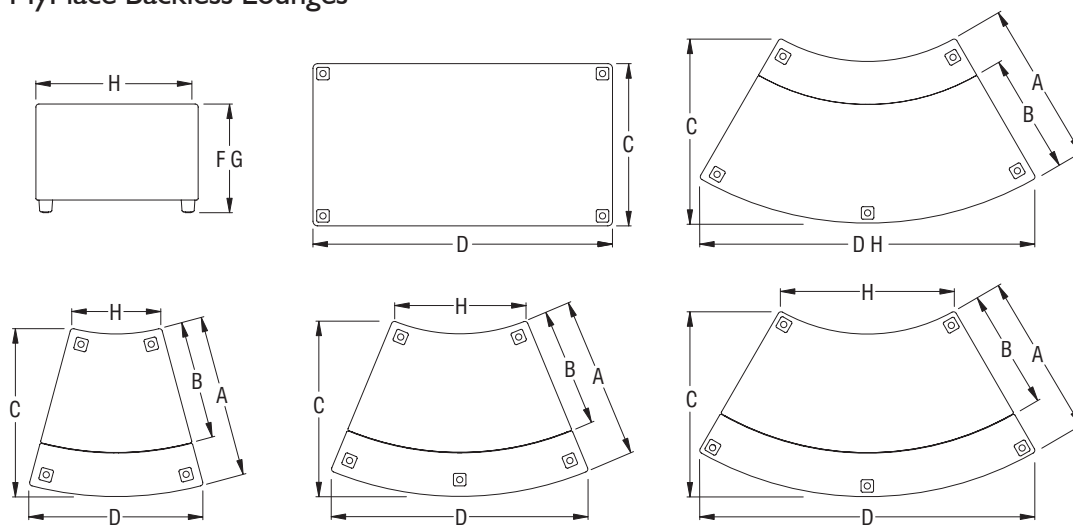
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Furnishing Knowledge®

DIMENSIONS

MyPlace Backless Lounges



Backless Lounges - Overall Dimension

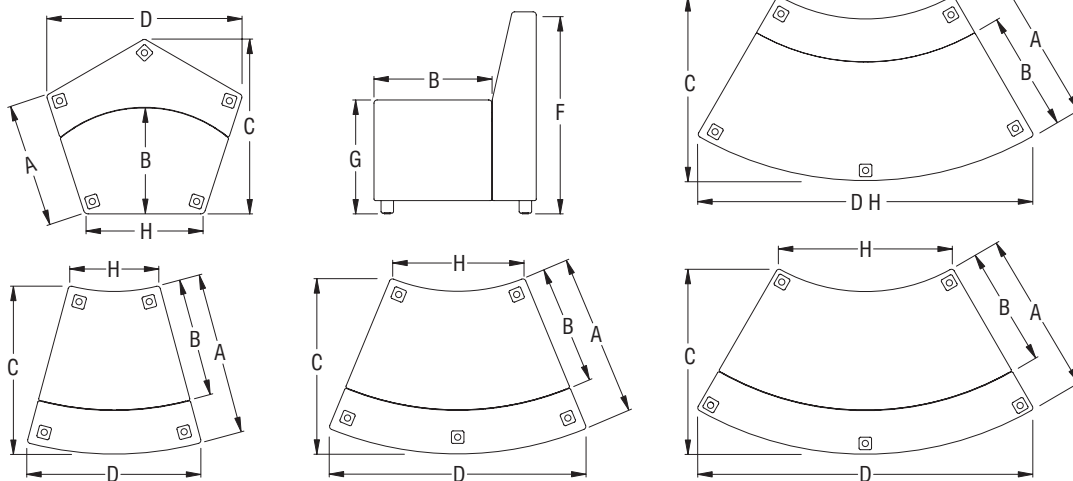
Model	A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
 MPRCT		26"	26"	48"		18"	18"	
 MPC30			27"	28"		18"	18"	14"
 MPC45			28"	41 1/2"		18"	18"	21"
 MPC60			30"	54"		18"	18"	28"
 MPCRV			33 1/2"	76 1/2"		18"	18"	39 3/4"

CODE COMPLIANCE



DIMENSIONS

MyPlace 32" Low-Back Lounges



32" Low-Back Lounge Overall Dimension

Model	A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
 MPSQRL	26"	19"	26"			32"	18"	
 MPRB	26"	19"	26"	48"		32"	18"	
 MPCRN	26"	19"	26"	26"		32"	18"	
 MP5S	20"	17"	28"	31 1/4"		32"	18"	19"
 MPCI30	26"	19"	27"	28"		32"	18"	14"
 MPCI45	26"	19"	28"	41 1/2"		32"	18"	21"
 MPCI60	26"	19"	30"	54"		32"	18"	28"
 MPICB	26"	19"	33 1/2"	76 1/2"		32"	18"	39 3/4"
 MPCO30	26"	19"	27"	28"		32"	18"	14"
 MPCO45	26"	19"	28"	41 1/2"		32"	18"	21"
 MPCO60	26"	19"	30"	54"		32"	18"	28"
 MPOCB	26"	19"	33 1/2"	76 1/2"		32"	18"	39 3/4"

CODE COMPLIANCE

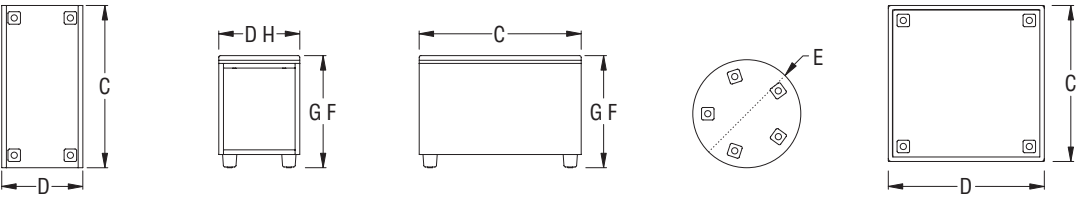


DIMENSIONS

CODE COMPLIANCE

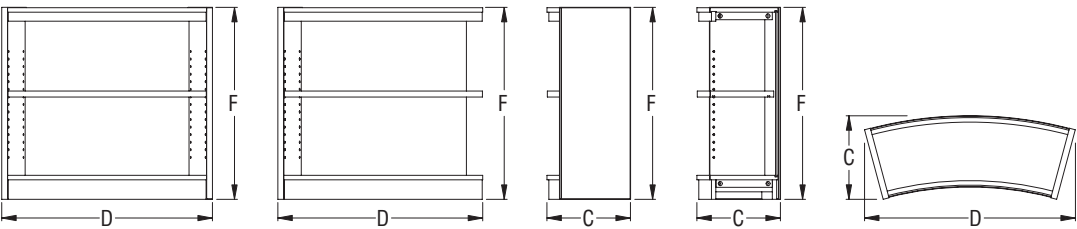


MyPlace Occasional & Inline Tables



Occasional & Inline Table Overall Dimension									
Model		A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
	MPT18R					18"	18"	18"	
	MPT26R					26"	18"	18"	
	MPTSQR		26"	26"	26"		18"	18"	
	MYPTD			26"	13"		18"		
	MPTEDP		26"	26"	13"		18"	18"	13"

MyPlace Curved Shelving



MyPlace Curved Shelving Overall Dimension									
Model		A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
	MPCS30S			12"	35 1/4"		32"		
	MPCS30A			12"	34 1/4"		32"		
	MPCS45S			12"	51 1/2"		32"		
	MPCS45A			12"	50 1/2"		32"		

PRODUCT SPECIFICATIONS

Oath™ Task Chair & Task Stool

July 2024

TECHNICAL SPECIFICATIONS

Mechanism

A weight-activated mechanism passively adjusts backrest tilt tension based on occupant weight. The mechanism is made of stamped steel with a black plastic trim cover. One lever operates the height-adjust cylinder and a second lever allows the backrest tilt mechanism to move freely, or locks it in one of four positions.

Seat

Plywood seat board with molded urethane foam is upholstered using a drawstring method and finished with a black plastic under-shroud.

Backrest

Reinforced black nylon frame with mesh insert.

Base

Available in an injection-molded, glass-reinforced black nylon 5-blade base or a polished die-cast aluminum 5-blade base.

Casters

Casters are 50mm O.D., double-wheel high-impact thermoplastic, available with hard or soft wheel surface. Only available in black.

Arms

Optional height-adjustable arms are molded in black reinforced plastic with molded black polyurethane arm caps. Armrests mount directly to the seat board.

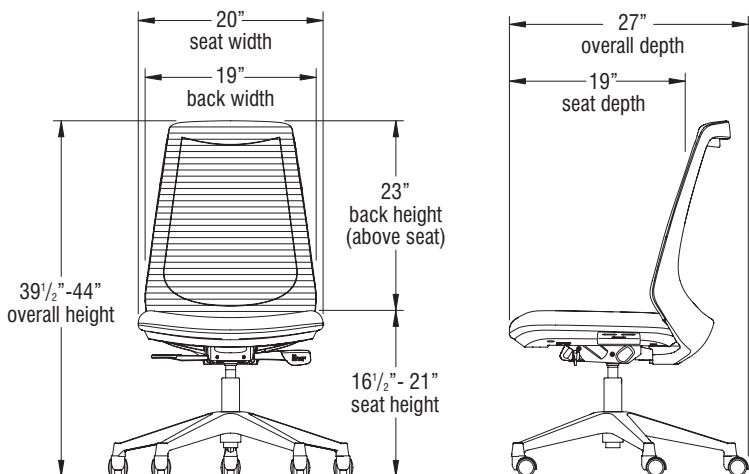
Foot Ring

Task stools are equipped with a twist-to-lock, adjustable-height, 20" diameter chrome-plated steel foot ring with black, die-cast aluminum hub and spokes.



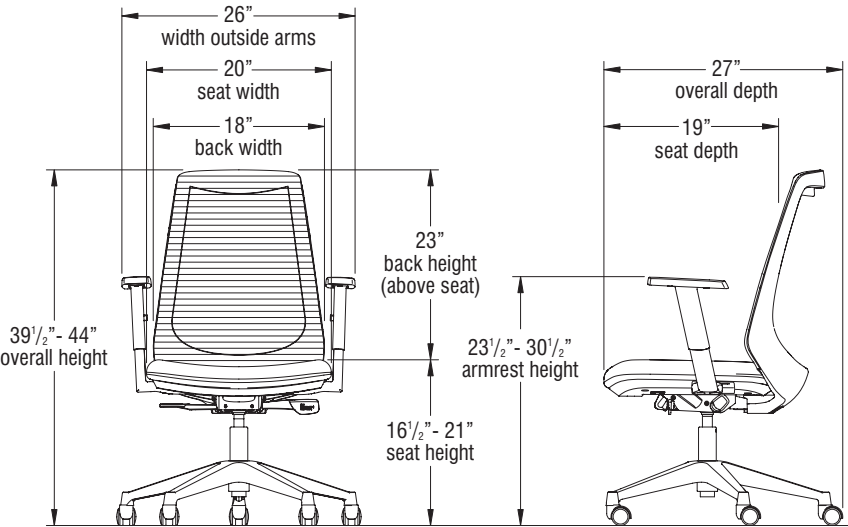
DIMENSIONS

Oath Task Armless Chair

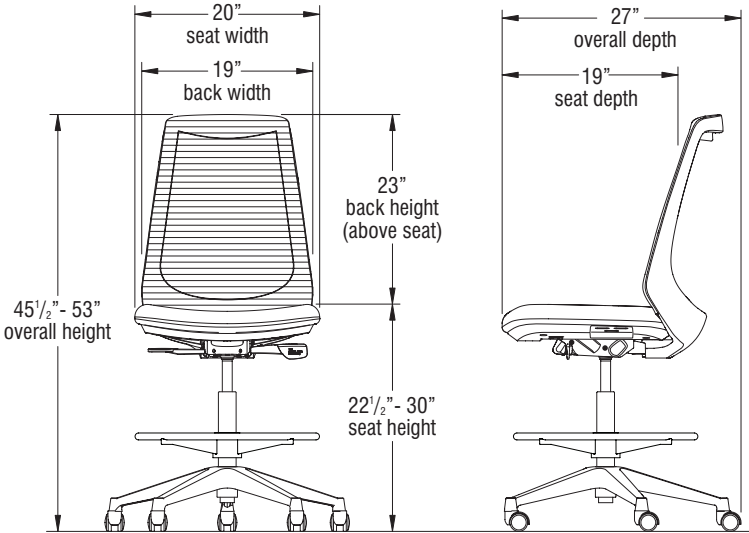


DIMENSIONS

Oath Task Armchair



Oath Task Armless Stool

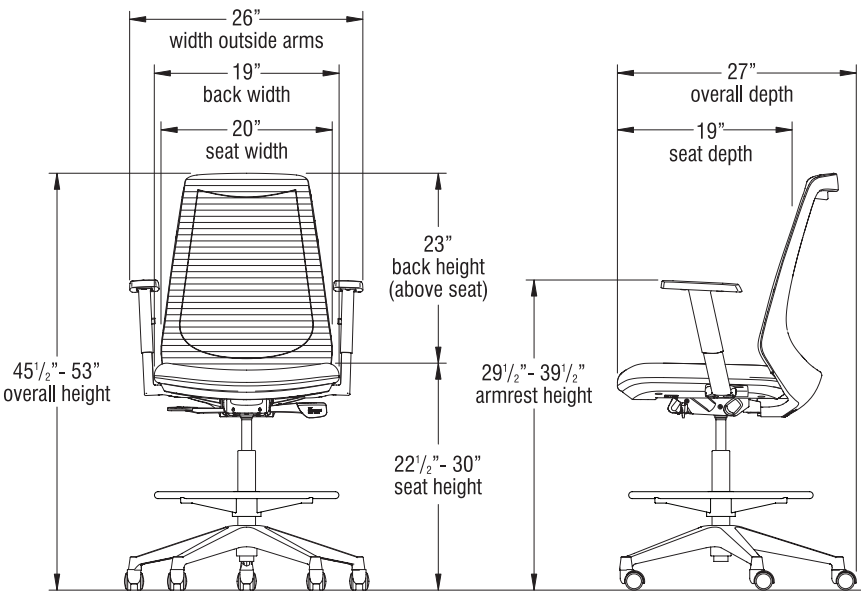


CODE COMPLIANCE



DIMENSIONS

Oath Task Arm Stool

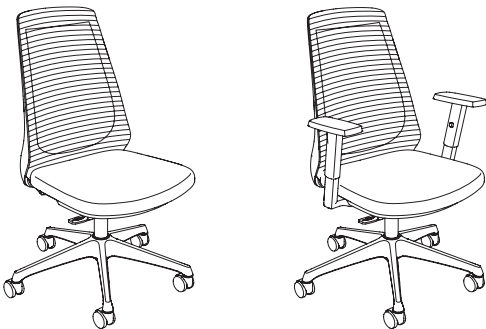


CODE COMPLIANCE



STATEMENT OF LINE

Oath Task Chairs



Oath Task Stools



PRODUCT SPECIFICATIONS

Opt4® High-Density Sled Base Stack Chair & Stool

September 2024

TECHNICAL SPECIFICATIONS

Sled Base Frame

Frame and cross members are fabricated from $\frac{1}{2}$ " O.D. by 16-gauge tubular steel. All joints are welded. Stools are available in two heights (24" and 30"), and have footrest made of $\frac{1}{2}$ " O.D. by 16-gauge tubular steel.

Optional Upholstered Seat

Upholstered seat pad consist of an injection molded polypropylene liner board, $\frac{1}{2}$ " thick urethane slab foam and an upholstery covering, all held together with a draw-string process. Upholstered seat pad is attached to the seat with eight screws that extend through the seat and are screwed into poly bosses that are molded in the liner board.

Seat & Backrest

Seat and backrest are available in six combinations of mesh or polypropylene backrests and mesh, polypropylene or upholstered seats. Mesh material is made from 100% post-consumer PET bottles. All resin parts (backrest and seat) are 100% recycled polypropylene.

Glides

Five glide options are available; non-skid, plastic, steel, felt, and plastic ganging. Glides are attached to the chair frame with one screw each. The non-skid, plastic, steel, and felt glides have easy-on/easy-off replaceable caps, which makes field replacement simple and efficient (non-skid, plastic, steel, and felt caps are interchangeable). No color options are available for the glides. Sled base chairs may also be ordered without glides.

Frames and Finishes

Frames are finished in either baked-on electrostatically-applied powder-coat paint or bright nickel-chrome plating.

Transport Dolly

Powder-coated tubular steel frame. Two swivel casters and two fixed casters.

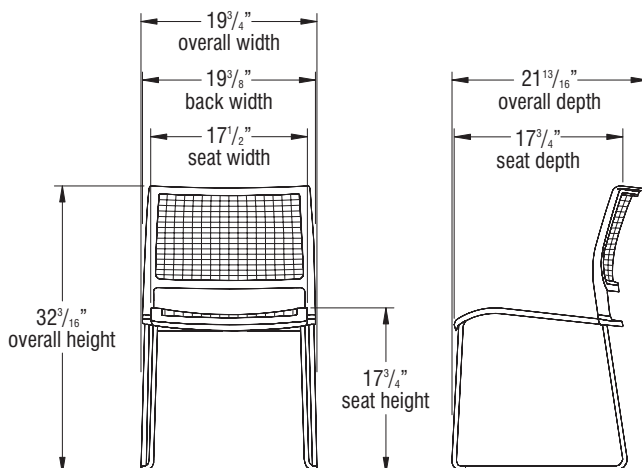


CODE COMPLIANCE



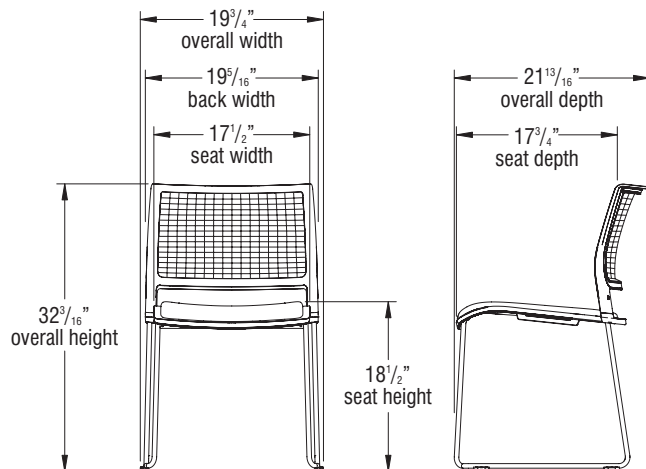
DIMENSIONS

Opt4 HD Sled Base Stack Chair - Mesh Seat & Mesh Backrest

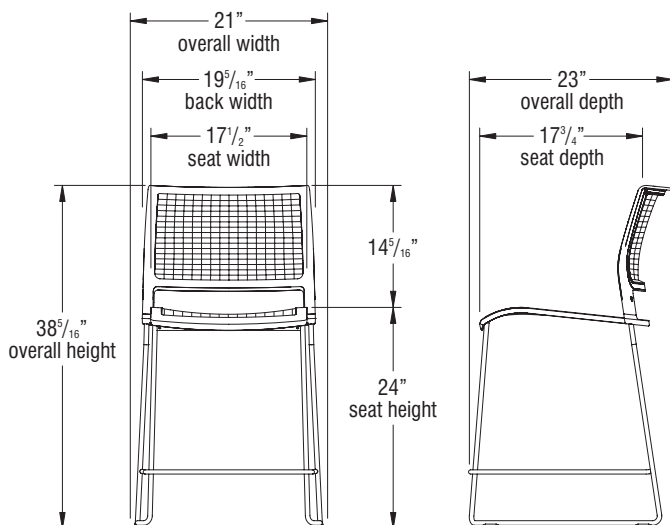


DIMENSIONS

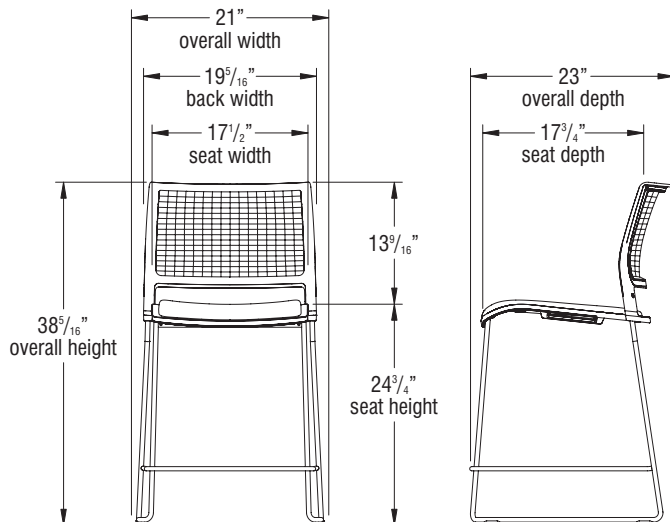
Opt4 HD Sled Base Stack Chair - Upholstered Seat & Mesh Backrest



24" High Opt4 HD Sled Base Stack Stool - Mesh Seat & Mesh Backrest



24" High Opt4 HD Sled Base Stack Stool - Upholstered Seat & Mesh Backrest

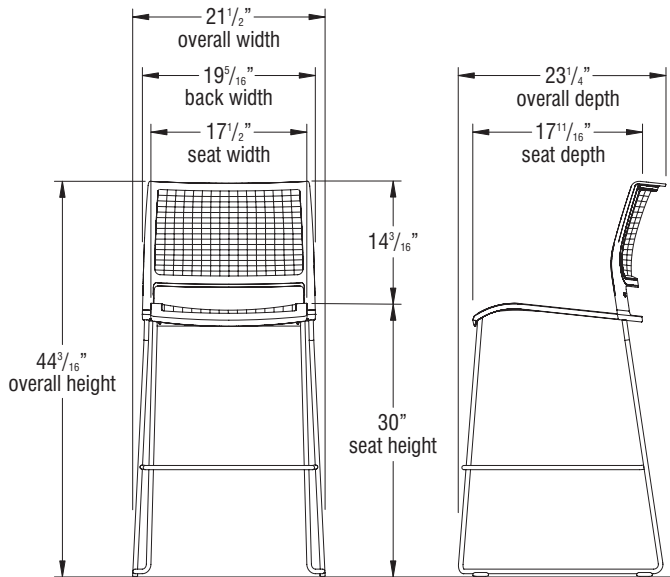


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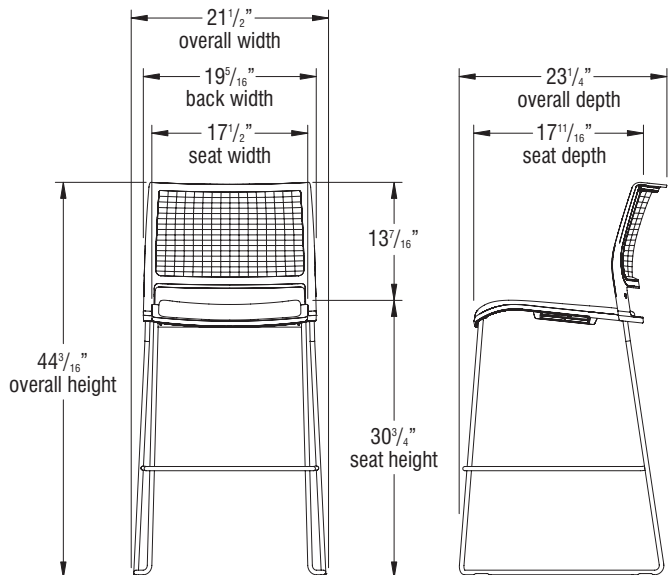


DIMENSIONS

30" High Opt4 HD Sled Base Stack Stool - Mesh Seat & Mesh Backrest



30" High Opt4 HD Sled Base Stack Stool - Upholstered Seat & Mesh Backrest



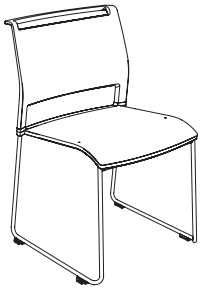
CODE COMPLIANCE



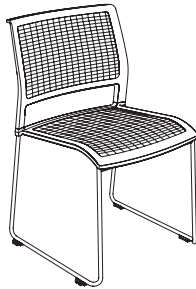
STATEMENT OF LINE

All models are available in polypropylene seat/backrest, mesh seat/backrest, polypropylene seat/mesh backrest, mesh seat/polypropylene backrest, upholstered seat/polypropylene backrest or upholstered seat/mesh backrest.

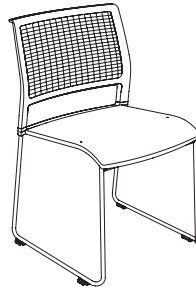
Opt4 HD Sled Base Stack Chairs



04PSPB



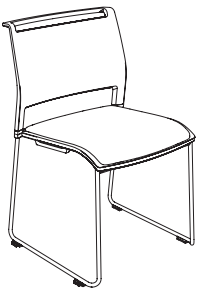
04SMSMB



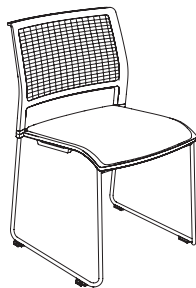
04PSMB



04MSPB

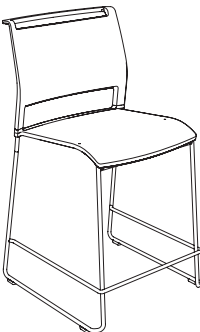


04SUSPB

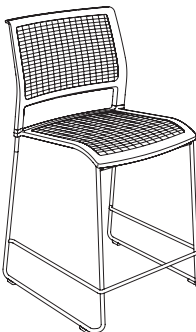


04USMB

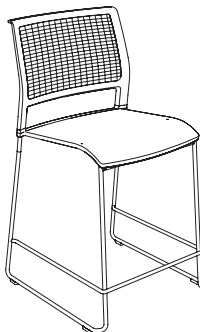
24" High Opt4 HD Sled Base Stack Stools



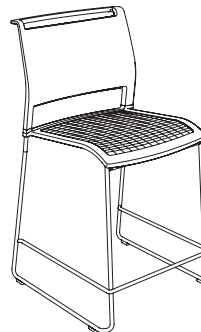
04S24PSPB



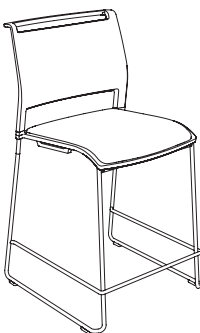
04S24MSMB



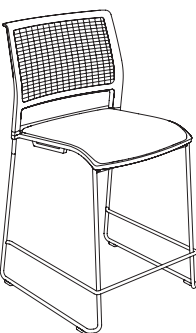
04S24PSMB



04S24MSPB



04S24USPB



04S24USMB

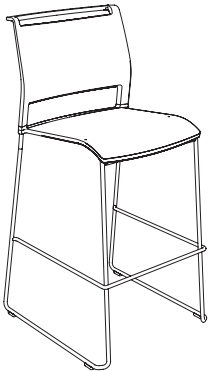
CODE COMPLIANCE



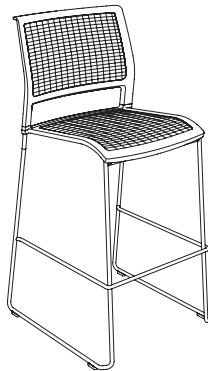
STATEMENT OF LINE

All models are available in polypropylene seat/backrest, mesh seat/backrest, polypropylene seat/mesh backrest, mesh seat/polypropylene backrest, upholstered seat/polypropylene backrest or upholstered seat/mesh backrest.

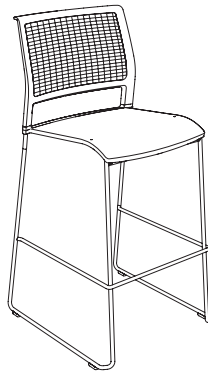
30" High Opt4 HD Sled Base Stack Chairs



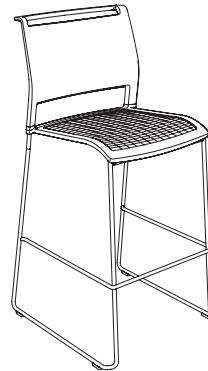
O4S30PSPB



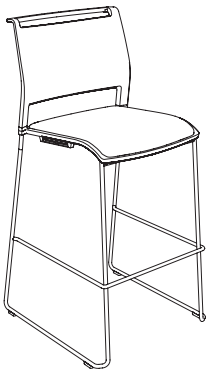
O4S30MSMB



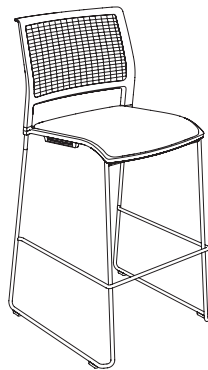
O4S30PSMB



O4S30MSPB

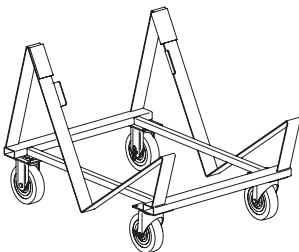


O4S30USPB

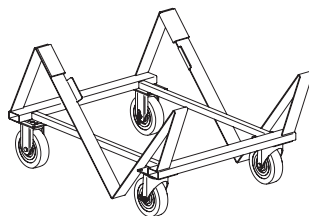


O4S30USMB

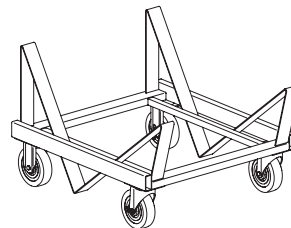
Transport Dollies



Upholstered Sled Base Chairs
Transport Dolly
O4DAU



Polypropylene or Mesh Sled Base Chairs
Transport Dolly
O4DA



24" & 30" High Sled Base Stools
Transport Dolly
O4SD

CODE COMPLIANCE





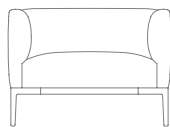
Orai

Orai uses a restrained, minimal aesthetic to create its architectural profile. Simple, elegant and timeless, the design works in a variety of interior spaces. The considered tailoring and gentle profiling of the upholstery allow the sofa to maintain its

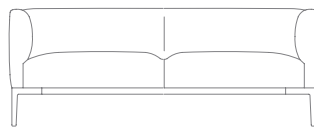
comfort and form even in high use areas. The design by Mark Gabbertas achieves a deliberate balance between the classic and contemporary and is available as single seat armchair, 2-seater and 3-seater sofa. Orai is the cousin to the Oran range of

Design by Mark Gabbertas

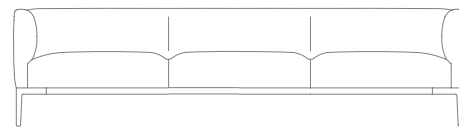
upholstery and uses the same aluminium frame and cast aluminium legs to carry the slightly more compact, but equally welcoming upholstery volumes.



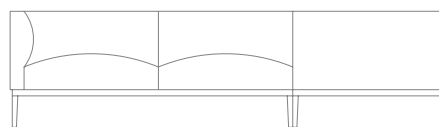
ORI100



ORI200



ORI300



ORI500



Design Mark Gabbertas

Mark Gabbertas is a furniture designer with a different perspective. After ten years in advertising, he trained and worked as a cabinet maker, before establishing the Gabbertas Studio in 2001. The intent is

to create character through simplicity via the rigorous pursuit of designs that have both an elegance and a lasting aesthetic... it is all too easy to shock, but much more difficult to please.

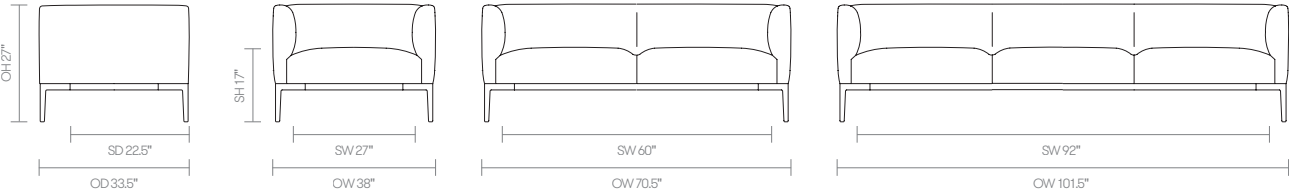
Standard Features

- Fully upholstered
- Traditional carcass with multi-layered foam construction
- Tensioned seat support
- Plastic glides

Optional Features

- Plastic glides with felt

Dimensions

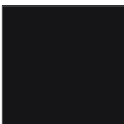


Finish Options

Cast Aluminium leg and Aluminum perimeter frame finished in Black powder coat

Orai can be upholstered in a select range of fabrics and leathers from Allermuir’s standard upholstery collection

Metal Frame Finishes

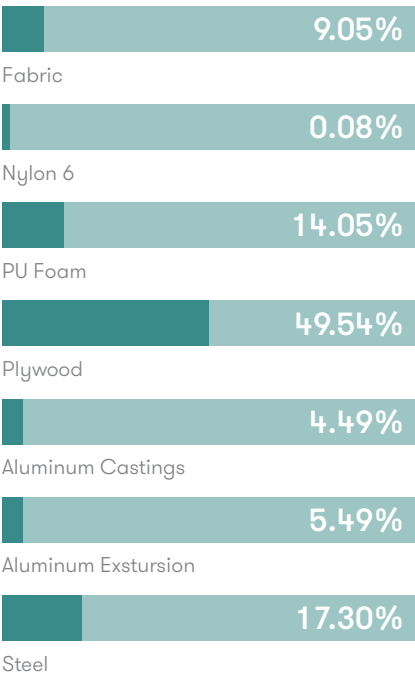


Black powder coat

Environmental Performance

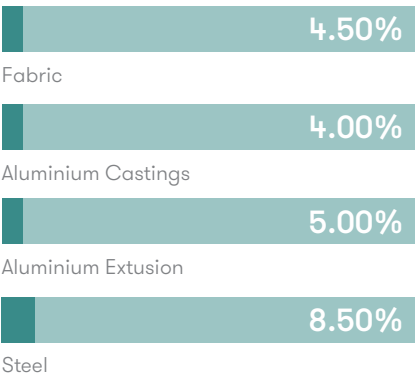
Material Content

Components are constructed of the following



Recycled Content

Contains up to 8.50% of Recycled Material



Recyclability

The range is 100% recyclable

100%

Note: Colour images are for reference only. Please verify with actual colour sample.

OUSBY

Ousby is a task seating range that boasts exceptional comfort and affordability.

Designed using flexible, durable and sustainable materials that respond to your movements, Ousby is an organically shaped seating range that provides comfort and support throughout the day, whatever the task.

Offering a contoured mesh back, Ousby features an adjustable integrated lumbar as standard. Its multi-functional arms accommodate varied tasks and user preferences. Ousby also features a dynamic synchronized mechanism with quick tension adjustment and back locking in 5 positions.



DIMENSIONS



DESIGN

Senator

Our team of talented in house designers are responsible for creating elegant, innovative furniture designs which not only look beautiful, but minimise the impact on the world around us.

They come from all over the world, but are based in our Design Center located in a quiet Lancashire village just outside the Ribble Valley. Our dedicated facility is over three floors which include studios, a materials test center and prototyping lab.

STANDARD FEATURES (*Selected models only)

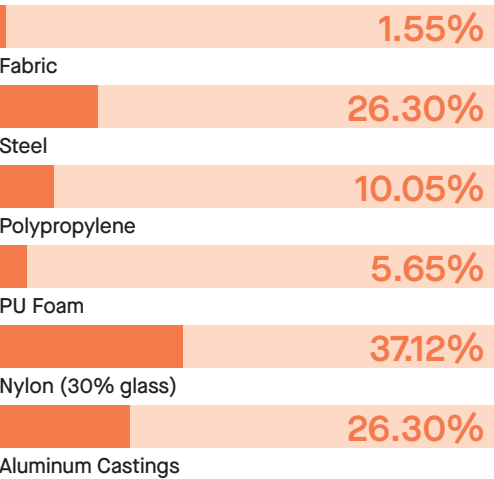
- 5 Star base
- 2.5” Hard wheel casters
- Dynamic synchronized mechanism with quick tension adjustment, back locking in five positions, including locking upright*
- Molded seat foam cushion
- 2.4” seat depth adjustment*
- Self-supporting mesh back
- 2” Adjustable lumbar support
- Height and width adjustable arms*
- Height and width adjustable arms with multi-functional arm pad*

OPTIONAL FEATURES

- Casters for hard and soft floor coverings
- Gas lift options
- Choice of finish options available (See finish page)

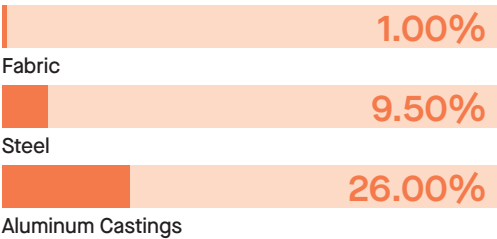
MATERIAL CONTENT

Components are constructed of the following



RECYCLED CONTENT

Contains up to 36.50% of Recycled Material



RECYCLABILITY

The range is 99% recyclable

99%

SENATOR 3 R’S

Senator is committed to continually improving the sustainability of all environmental aspects within our business.

To meet both international standards and our own environmental targets we apply the three R’s principle

-Reduce, Reuse and Recycle

While recycling is the element which receives the most exposure it is actually the last option available and should never be the prime target in anyone’s battle to reduce waste.

It is our duty as individuals and as a company to initially attempt to **Reduce** usage. Then we should look to **Reuse** wherever possible and finally, only after these two processes have been exhausted, should we consider **Recycling**.

REDUCE
REUSE
RECYCLE

FINISH OPTIONS

5 Star base available in Black, Light Gray or Graphite Plastic and Polished Aluminum

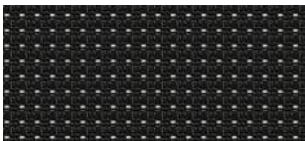
Plastic components available in Black, Graphite or Light Gray

Self-supporting mesh back available in Black, Gray, Snow, Storm, Aqua, Avocado, Sunset, Sand and Black Mono Stripe

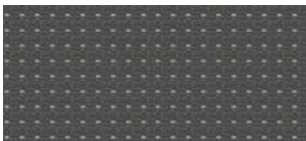
Ousby can be upholstered in a broad range of contract upholstery fabrics, vinyl and leathers from The Senator Group standard upholstery collection.

Please refer to individual price list pages for full specification options.

MESH COLORS



Black



Gray



Snow



Storm



Aqua



Avocado



Sunset



Sand



Black Mono Stripe

COMPONENT FINISHES



Black (Plastic)



Graphite (Plastic)



Light Gray (Plastic)

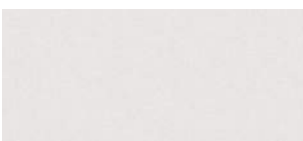
BASE FINISHES



Black (Plastic)



Graphite (Plastic)



Light Gray (Plastic)



Polished Aluminum



Nova C Series Bench

The configurably winding Nova C allows grand seating in scale with grand indoor spaces. The bench shapes a seamless seating line for natural flow control, while the body-conscious contours ensure comfort. The small footprint makes efficient use of the space. And the configurability also goes into colors and accessories - every project can be unique.

Warranty

15 year warranty. At the end of the lifecycle, all parts can be separated to material level and recycled. Part of Green's Buyback System.

Sustainability Information

- 100% certified sourced wood from responsible forestry
- 100% Recycled HDPE OceanIX plastic, made from old fishing nets
- Legs 100% recycled steel. Metal strips 20% recycled steel. Overall 85% recycled steel
- Wood parts: hard wax oil with 0% VOC and zero chemicals on the SIN-list
- Metal parts: powder coating with zero chemicals on the SIN-list
- Non-toxic adhesive, unclassified according to 1272/2008 [CLP/GHS]
- Each part can be replaced individually for easy maintenance during the product's life cycle

Variations

- Nova C Bench 100
- Nova C Bench 150
- Nova C Bench 30°
- Nova C Bench 45°
- Nova C Bench 90°

Materials & Finishes

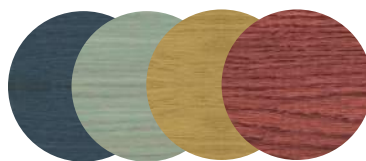
The metal parts are powder coated and the colours has zero chemicals on the SIN-list. We can provide almost any RAL colour for the metal parts.

All wooden parts are treated with an organic hard wax oil with 0% VOC and zero chemicals on the SIN-list. The har wax oil is available in a wide range of colours. We provide 12 colours in our standard range but we can also provide a variation of custom colours.

Legs and metal strips are made from steel, and wooden ribs are made from bent plywood with oak surface veneer.



Standard Colours



Custom Colours

Nova C Series Bench

Maintenance & Cleanbility

For cleaning of the wood surfaces use Rubio Monocoat SOAP. The Rubio Monocoat SOAP is available to buy in concentrate 1l and 2l cans. The mixture is efficient on most stains. Use a microfibre cloth.

The maintenance for metal parts only consists of cleaning. The cleaning can easily be done by wiping surfaces of with water and a cloth.

Standards & Certificates

- EN 16139
- ANSI BIFMA X5.4 2012
- EN 13501-1
- DIN 1402-1
- UNI 9177, class 2 certification
- BS 5852: 2006 Clause 12 source 5 (Crib 7)
- Möbelfakta
- CE

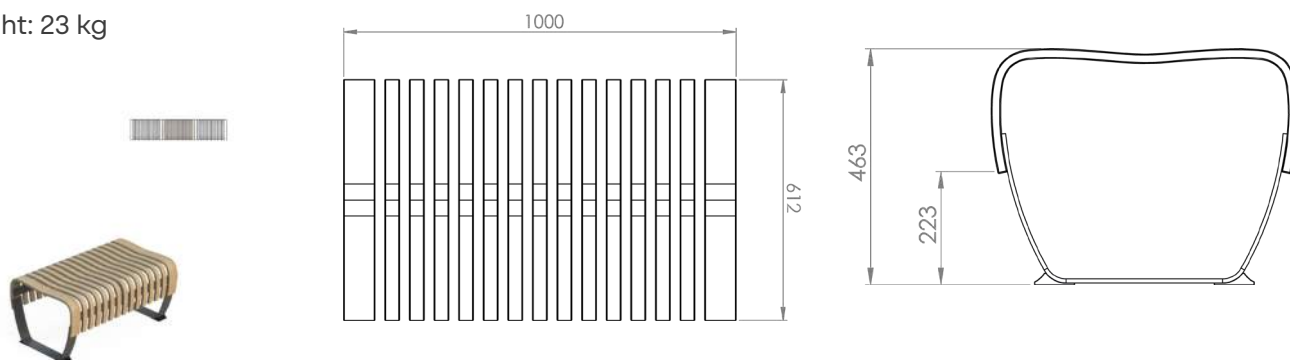
Sizes & Measurements

The modules of the Nova C Series varies in length and curvature.

Name: Nova C Bench 100

Article Number: NBE1

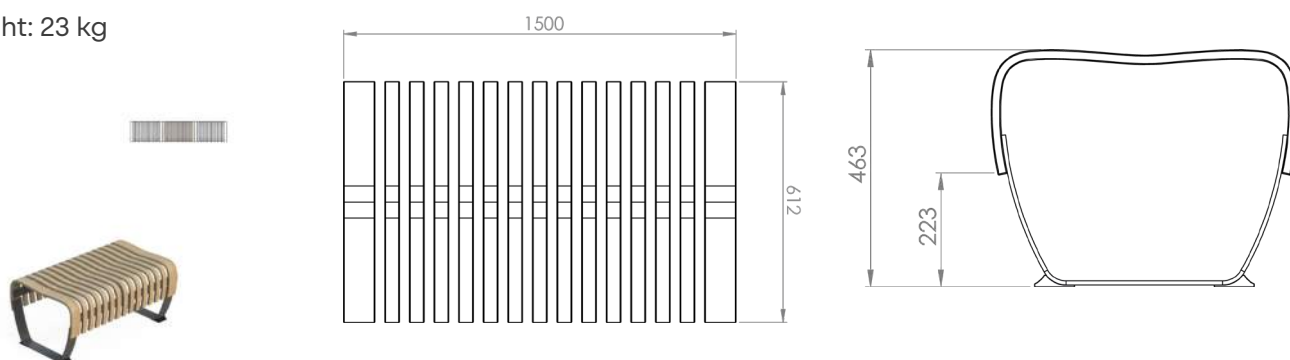
Weight: 23 kg



Name: Nova C Bench 150

Article Number: NBE5

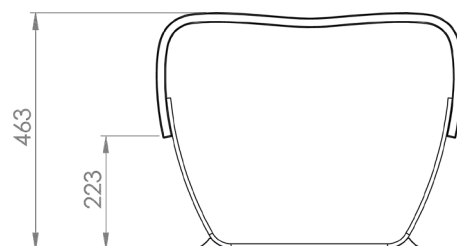
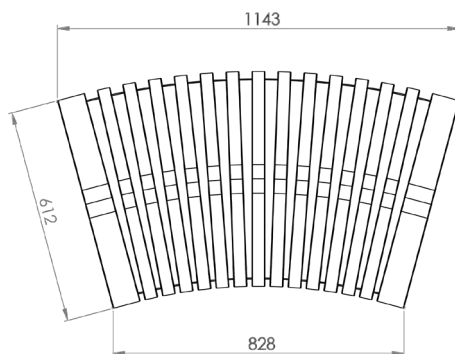
Weight: 23 kg



Name: Nova C Bench 30°

Article Number: NBE2_30

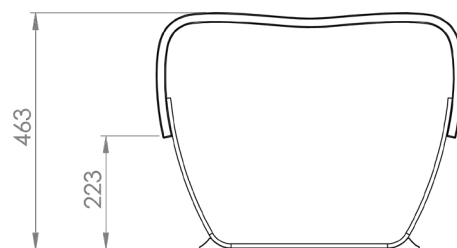
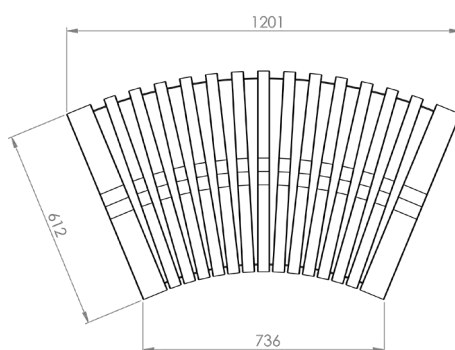
Weight: 23 kg



Name: Nova C Bench 45°

Article Number: NBE2_45

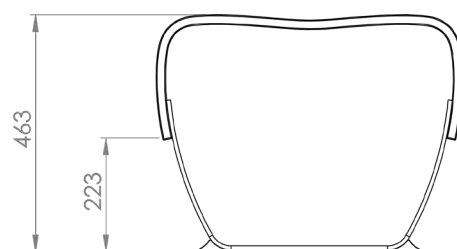
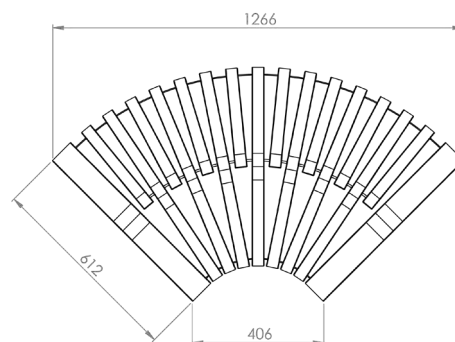
Weight: 23 kg



Name: Nova C Bench 90°

Article Number: NBE2_90

Weight: 23 kg



**GREEN
FURNITURE
CONCEPT**

GLOBAL

Carlsgatan 3
211 20 Malmö, Sweden
+46 (0)40 600 93 30

AMERICAS

15 Main St #244
Watertown MA, 02472 USA
Toll Free: 1 (877) 582-8664

PRODUCT SPECIFICATIONS

Ruckus® Worktables

July 2022

TECHNICAL SPECIFICATIONS

Steel Base Shell

Components consist of top, bottom, sides, back uprights, bottom and top reinforcements, spot welded and metal insert gas (MIG) welded together.

The top of the cabinet is 19-gauge cold-rolled steel (C.R.S.) with $1\frac{1}{8}$ " flanges, on four sides. The front face has an additional flange formed inward to provide additional strength.

The back of the cabinet is 20-gauge C.R.S. and is formed on four sides to provide strength. The bottom is 20-gauge C.R.S. with a flush upper surface and flanged downward to provide a welding surface with the sides and back. The front face is formed down $1\frac{1}{8}$ " and inward to provide additional strength.

Each shell has double wall sides from 20-gauge C.R.S.; the inner panels of tote units are pierced on approximately $3\frac{3}{4}$ " centers to allow molded plastic slide rails to be attached for totes. The cubby units are punched to accept fixed shelves dividing the section in half. The front flange of the outer side panels are formed to fit inside the channel formation of the side panel; the rear edge is offset formed for maximum strength and a flush alignment with the back return. Each shell has 18-gauge front and back upright members spot welded to the sides providing vertical strength. Top reinforcements are spot welded to the top and MIG welded to the vertical upright members to provide resistance against racking. Center partitions are two piece 20-gauge steel fabricated panels spot welded together with apposing flanges to be screw mounted to the top and bottom panels of the shell, punches with a matching pattern to the side of the units.

The bottom is fitted with two 18-gauge MIG welded in place structurally formed reinforcements which are located along the front and back of the cabinet. The reinforcements have two U-channel inner reinforcements with extruded holes to accept the tri-lobe screws that affix the casters.

Double-faced units are created using two single-faced units placed back-to-back, joined by a 12-gauge drop-in ganging plate and secured by the worksurface top.

Worksurface

Worksurfaces are designed to overhang the storage units. See dimensions for available sizes.

Laminate Worksurface

The laminate worksurfaces are $1\frac{1}{4}$ " thick and consist of a particleboard core with a HPL surface, featuring a 74P (2 mm polypropylene) bonded edge for tamper and moisture resistance. All tops are pre-drilled for dowels and thumb screws for attaching the top to the units, as well as optional power modules and bag hooks at the job site.

Phenolic Resin Worksurface

Solid phenolic worksurface is a 1" thick, self-supporting flat panel based on thermosetting resins, homogeneously reinforced with cellulose fibers and manufactured under high heat and pressure. The worksurface has a pigmented resin, decorative surface that is electron-beam cured. All tops are pre-drilled for dowels and thumb screws for attaching the top to the units, as well as optional power modules and bag hooks at the job site.

Butcher Block Wood Worksurface

Hard Rock Maple wood butcher block worksurface is $1\frac{3}{4}$ " thick and flat edge grain construction. Blocks are finger jointed, randomly placed and finished with clear, semi-gloss Varnique finish. All tops are pre-drilled for dowels and thumb screws for attaching the top to the units, as well as optional power modules and bag hooks at the job site.



TECHNICAL SPECIFICATIONS

Casters

Each unit has four industrial grade casters with 75 mm grey non-marking thermoplastic rubber wheels with a 25 mm tread. Casters are plate mounted with double ball bearing swivel head and a housing made of bright zinc plated pressed steel. The two front casters are total locking preventing swivel as well as rolling, the two rear casters are swivel and free rolling. The overall height of the casters are 100 mm.

Book Bag Hook (optional)

Optional book bag hook is formed from $\frac{1}{4}$ " solid wire rod. Chrome finish provides long lasting wear resistance. Hook fastens to the underside of top with two #12 x $\frac{3}{4}$ " Phillips pan-head screws. Book bag hook is field installed. Worktable overall size determines the number of book bag hooks included.

Power (optional)

All power modules have a 10 ft cord with 3-prong plug, and ship with wire management. Hook and ladder, screw-in wire management is provided to manage cords along the underside of the surface, as well as an adhesive-backed plastic channel to manage cords along the vertical surface of the storage. Modules and wire management are field installed. Modules are available in Black or KI's Cool Grey.

Dean Clamp-On Power Module

Dean clamp-on power module consists of two simplex receptacles (rated at 15 amps/125 volts), one USB-A port and one USB-C port. Available on 30" x 54" Ruckus worktables.

Dean Clamp-On Power Module with Wireless Charging (for Qi-enabled devices)

Dean clamp-on power module with wireless charging consists of two simplex receptacles (rated at 15 amps/125 volts), one USB-A port and one wireless charging lid (for Qi enabled devices). Available on 30" x 54" Ruckus worktables.

Dean Undersurface Power Module

Dean undersurface mounted power module consists of two simplex receptacles (rated at 15 amps/125 volts), one USB-A port and one USB-C port. Available on 48" x 54" & 60" x 54" Ruckus worktables.

Doors (optional)

The doors are single wall construction with a structural hinge channel running the length of the door. Self-closing European style hinges with 110-degree swing, provide 3-way adjustment of door to ensure consistent gapping and operation. Each steel door is standard with a key lock. All doors are inset.

Beveled Door Pull

Beveled door pull is made from cast zinc. It mounts using two machine screws to a steel door. It is available in a satin chrome or black finish.

Cubby Shelves

All fixed cubby shelves are $\frac{3}{4}$ " thick with flanges, front and back, constructed of 22-gauge material. Each shelf is screw mounted in four places with #10 screws into the outer panel and center panel to create separation between modules. Each section has one centered fixed shelf. Shelves are powder-coat painted.

Locks

Locks are included on every door:

Standard Key Lock

The standard lock is a high-security double-bit lock. The double-bit lock offers superior security when compared to a single-bit lock. Units are standard with random keys in a range of 994 different numbers. Specific keying combinations are available at no additional charge (this information must be included with order). Locks can be master keyed. Available in satin chrome or black finishes.

CODE COMPLIANCE



Furnishing Knowledge®

TECHNICAL SPECIFICATIONS

Finish

Units are offered in numerous powder-coat colors. Powder-coat application is a hybrid epoxy, baked on to provide a scratch and stain resistant finish. Base and doors may be specified in separate colors for no upcharge. Mechanical components are plated or finished with other protective coatings.

Totes

Totes are translucent polypropylene and available 3" or 6" depths for use with Ruckus worktables.

Tote Storage Removable Shelf

Removable shelves are constructed of 22-gauge steel with 3/4" thick with flanges front and back. Shelf is finished with powder-coat painted to color of choice. Each shelf will slide into place using the available tote rail set and locks into place once fully recessed. Each shelf can be easily removed or relocated by lifting up on the back of shelf and pulling it toward user.

Tote Storage Configurations

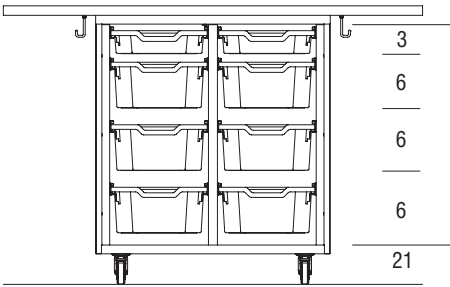
Ruckus worktables with tote storage, in any tote configuration beyond the preconfigured option, must be quoted through a product modification request. Additional totes can be ordered in kits with a quantity of six totes (rail sets included) and can be placed into any empty Ruckus worktables with Single or Double-Face tote storage, without the use of tools.

An optional shelf can be ordered to replace a tote. This shelf will slide into place using the available rail sets. Steel shelf is finished with powder-coated paint steel. Does not require tools to install.

Compliance

Ruckus storage meets or exceeds ANSI/BIFMA X.5.9-2019 and X.5.5-2019 standards.

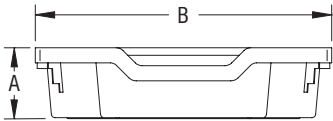
Preconfigured Option:



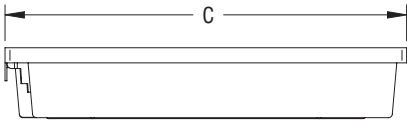
DIMENSIONS

Ruckus Worktables - Totes

General Dimensions - Totes			
	A (Height)	B (Width)	C (Depth)
3"	2 ¹⁵ / ₁₆ "	12 ¹ / ₄ "	16 ³ / ₄ "
6"	5 ⁷ / ₈ "	12 ¹ / ₄ "	16 ³ / ₄ "



(front view)



(side view)

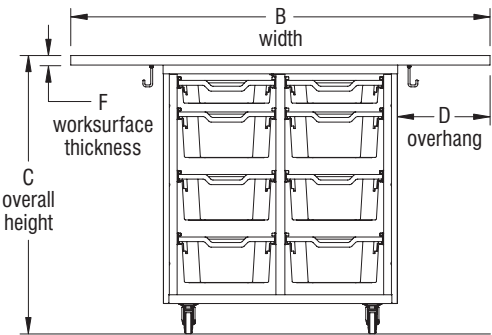
CODE COMPLIANCE



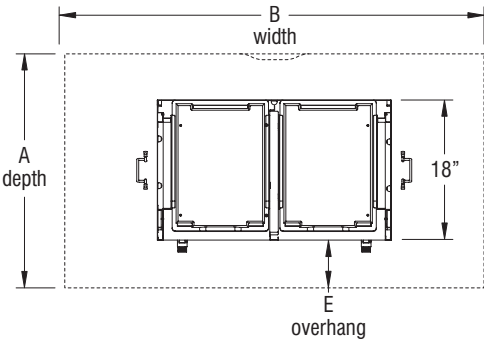
DIMENSIONS

Ruckus Single-Face Worktables

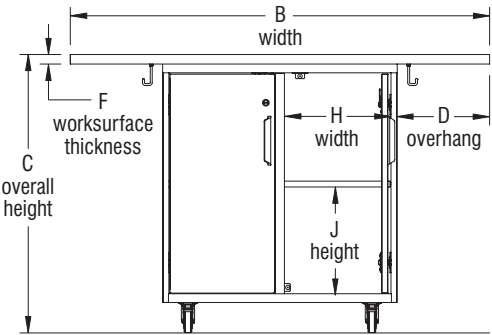
Model	A Depth	B Width	C1 Overall Height (Laminate Worksurface) (1 1/4" thickness)	C2 Overall Height (Phenolic Resin Worksurface) (1" thickness)	C3 Overall Height (Butcher Block Wood Worksurface) (1 3/4" thickness)	D Overhang	E Overhang
RCWT3054	30"	54"	35 3/4"	35 1/2"	36 1/4"	11 7/8"	5 7/8"



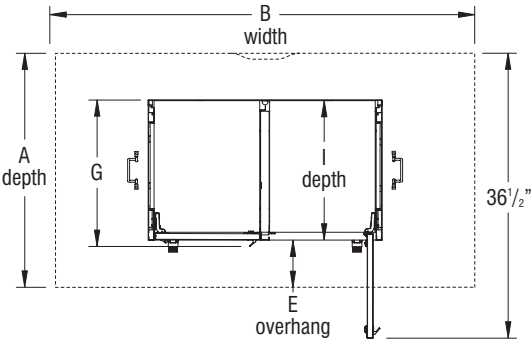
Ruckus Single-Face Worktables with Tote Storage (front view)



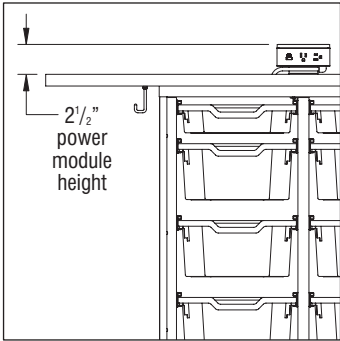
Ruckus Single-Face Worktables with Tote Storage (top view)



Ruckus Single-Face Worktables with Cubby Storage (front view)



Ruckus Single-Face Worktables with Cubby Storage (top view)



Ruckus Single-Face Worktable Power Module Location (front view)

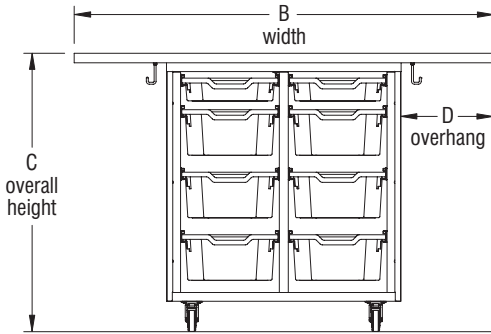
General Dimensions Worksurface	
Worksurface	F Worksurface Thickness
Phenolic Resin	1"
Laminate	1 1/4"
Butcher Block	1 3/4"

Ruckus Single-Face Worktables with Cubby Interior Clearance per Storage Compartment			
G (Door Pull to Back)	H (Width)	I (Depth)	J (Height)
18 3/4"	13 5/8"	17 7/8"	13 5/8"

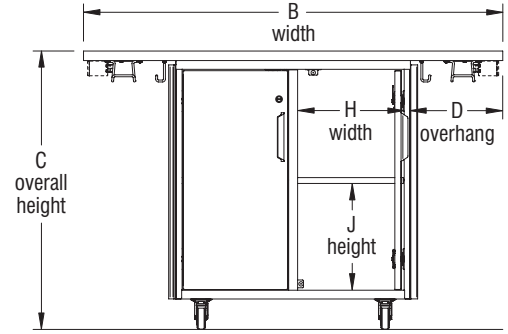
DIMENSIONS

Ruckus Double-Face Worktables

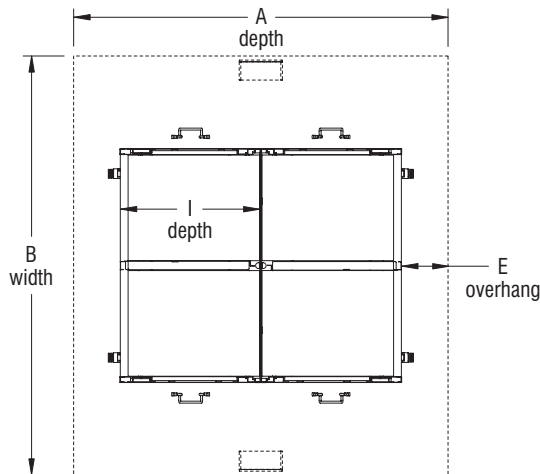
Model	A Depth	B Width	C1 Overall Height (Laminate Worksurface) (1 1/4" thickness)	C2 Overall Height (Phenolic Resin Worksurface) (1" thickness)	C3 Overall Height (Butcher Block Wood Worksurface) (1 3/4" thickness)	D Overhang	E Overhang
RCWT4854	48"	54"	35 3/4"	35 1/2"	36 1/4"	11 7/8"	6"
RCWT6054	60"	54"	35 3/4"	35 1/2"	NA	11 7/8"	12"



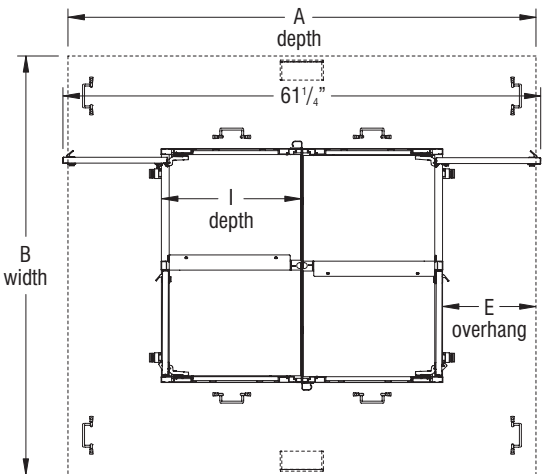
Ruckus Double-Face Worktables
with Tote Storage (front view)



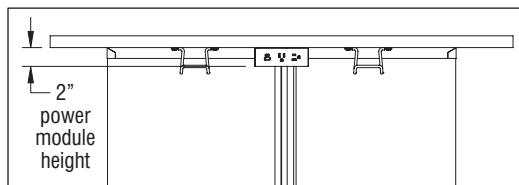
Ruckus Double-Face Worktables
with Cubby Storage (front view)



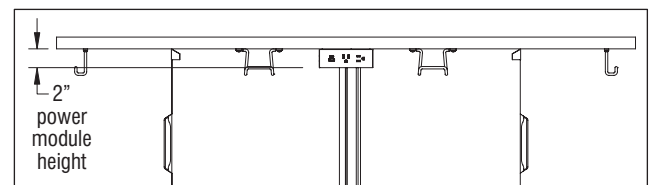
Ruckus Double-Face Worktables
with Tote Storage (top view)



Ruckus Double-Face Worktables
with Cubby Storage (top view)



Ruckus Double-Face Worktable (model RCWT4854)
Power Module Location (side view)



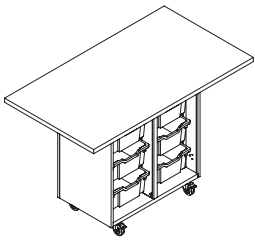
Ruckus Double-Face Worktable (model RCWT6054)
Power Module Location (side view)

General Dimensions Worksurface	
Worksurface	F Worksurface Thickness
Phenolic Resin	1"
Laminate	1 1/4"
Butcher Block	1 3/4"

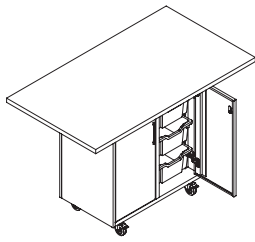
Ruckus Double-Face Worktables with Cubby Interior Clearance per Storage Compartment			
G (Door Pull to Door Pull)	H (Width)	I (Depth)	J (Height)
18 3/4"	13 5/8"	17 7/8"	13 5/8"

STATEMENT OF LINE

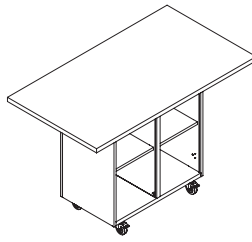
Ruckus Single-Face Worktables



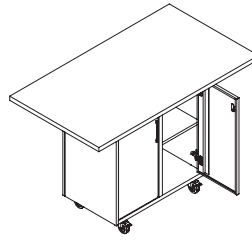
RCWT305436TOP



RCWT305436TDR

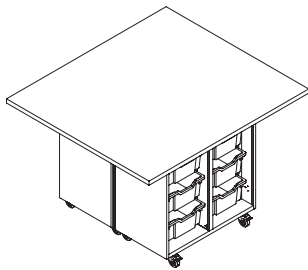


RCWT305436COP

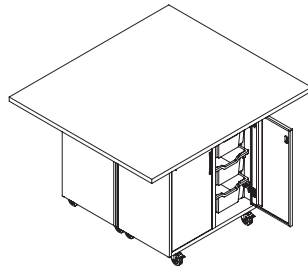


RCWT305436CDR

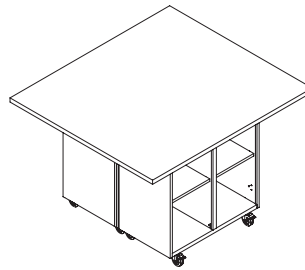
Ruckus Double-Face Worktables



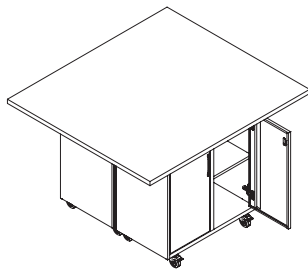
RCWT4854TOP (shown)
RCWT6054TOP



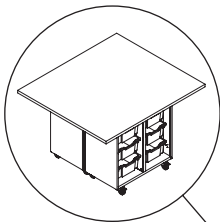
RCWT4854TDR (shown)
RCWT6054TDR



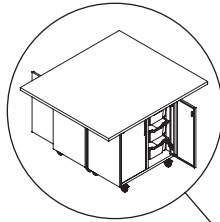
RCWT4854COP (shown)
RCWT6054COP



RCWT4854CDR (shown)
RCWT6054CDR



RCWT4854CTOP (shown)
RCWT6054CTOP



RCWT4854CTDR (shown)
RCWT6054CTDR

CODE COMPLIANCE



PRODUCT SPECIFICATIONS

Stout Tables

August 2025

TECHNICAL SPECIFICATIONS

Table Frames

All table frames are shipped K.D. (knocked-down) and require assembly in the field.

Fixed-Height Frames

Table support framework consists of a pair of leg weldments made from 14-gauge steel square tubing. Each leg weldment consists of two 2 1/4" square post legs, a 1 3/4" square horizontal crossbeam, and post brackets formed from 11-gauge steel. Apron weldments of 14-gauge steel and corner brackets of 11-gauge steel span underneath the worksurface and connect the legs using 1/4"-20 screws. Larger tables will include a center stringer which is also made from 14-gauge square tubing. Tops are secured to frames using #12 x 3/4" screws. Fixed-height tables are available in three heights: 29", 36", and 40" high with glides or casters.

*Table height is determined using standard laminate worksurface.

Adjustable-Height Frames

Adjustable-height tables are similar in construction to fixed-height but include a set of inner legs and adjustment allowing for a height range* of 27"-40" in 1" increments. Each leg's height is maintained with two 1/4"-20 screws.

*Table height range is determined using standard laminate worksurface.

Worksurface

Laminate Worksurface

Laminate worksurfaces are nominal 1 1/4" thickness, with particleboard core, .030" thick high-pressure laminate top surface and .028" phenolic backer (bottom surface). Worksurfaces include 2 mm poly, edge banding (74P) for tamper and moisture resistance. All tops are pre-drilled for installation atop the table frame, as well as for attaching optional power modules and bag hooks at the job site.

Phenolic Resin Worksurface

Solid phenolic worksurface is a 1" thick, self-supporting flat panel composed of thermosetting resins, homogeneously reinforced with cellulose fibers and manufactured under high heat and pressure. The worksurface has a pigmented resin, decorative surface that is electron-beam cured. All tops are pre-drilled for installation atop the table frame, as well as optional power modules and bag hooks at the job site.

Butcher Block Wood Worksurface

Hard Rock Maple wood butcher block worksurface is 1 3/4" thick and flat edge grain construction. Full-length strips are randomly placed and finished with clear, semi-gloss Varnique finish. All tops are pre-drilled for installation atop the table frame, as well as optional power modules and bag hooks at the job site.

Stainless Steel Worksurface

Stainless steel worksurfaces are a nominal 1 1/2" thickness. Worksurfaces are constructed of heavy-duty, 16-gauge high-nickel content, type-300 steel with #4 polish surface. Stainless steel top edges and vertical corners have a 1/4" radius and overlay a 1 3/8" thick particleboard core containing a melamine underside backing with caulk seal between the particleboard and steel edge. Stainless steel tops are NSF certified for compliance with NSF/ANSI 2 food equipment standards. All worksurface undersides are pre-drilled for installation atop the Stout table frame, as well as pre-drilled for installation of undersurface power modules and bag hooks at the job site.

Casters or Glides

Glides are an available option for all tables. Casters are an available option for all tables except tables 24" deep.



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TECHNICAL SPECIFICATIONS

Casters or Glides (cont.)

Casters

Caster wheel diameter is 4" (100 mm), and the installed caster overall height is approximately $5\frac{3}{8}$ ". Wheel is constructed of grey, non-marking thermoplastic with wheel surface having a $1\frac{1}{4}$ " wide tread. Caster wheels are locking on each table leg and install using a $\frac{1}{2}$ -13 threaded stem into the bottom of the table leg. Caster units each contain a double ball bearing swivel head and housing made of pressed steel, bright zinc plated. Casters are installed tight into the bottom of the leg and are not height adjustable.

Glides

Glides are black nylon, overmolded on a steel insert for strength and have a smooth surface for mobility. Glide overall diameter is $2\frac{1}{2}$ " and installs into the bottom of the table leg using a $\frac{1}{2}$ -13 threaded stem, providing for approximately 1" of adjustment range to accommodate uneven floors.

Pegboard End Panels (optional)

Pegboard end panels are formed from 16-gauge cold-rolled steel and must be specified when ordering leg weldments, as they are welded in place to the leg set and are powder-coat painted together at the factory. Holes with an industry-standard diameter size of $\frac{9}{32}$ " are spaced 1" on-center both horizontally and vertically to accommodate both KI and off-the-shelf pegboard components. Pegboard end panels are 6" tall and are positioned 3" below the top horizontal cross beam of the side leg weldments. Pegboards can be specified to be on one or both leg weldments of a table.

Footrests (optional)

Footrest weldments are constructed of 14-gauge, $1\frac{3}{4}$ " cold rolled steel square tubing and are powder-coat painted. Mounting brackets under the footrest attach it between table legs using thread-forming screws, allowing for easy installation or removal. Footrest options are single, dual, or dual with shelf. The shelf option is only available with the dual footrest option. The shelf is made from 14-gauge steel and is powder-coat painted. The shelf is suspended in place between the dual footrest tubes using lower mounting brackets. The footrest height is 10" from the top of the footrest to the floor.

Dean® Undersurface Power Modules (optional)

Stout tables can be specified with one or two Dean Undersurface power modules. The Dean Undersurface power module consists of two simplex receptacles (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port. The modules are $5\frac{1}{2}$ " wide by $1\frac{7}{8}$ " tall by $2\frac{1}{2}$ " deep and have a smooth molded plastic faceplate with an anodized aluminum housing. Color options are Black, Cottonwood, Cool Grey, and Warm Gray. Modules come standard with either 9' or 15' cord with a 3-prong plug. A worksurface bracket will ship with every module to allow installation of the modules along any edge of the table. Dean undersurface power module is rated at 15 amps/120 volts and is UL listed.

Horizontal and vertical wire management components are included with each module. Horizontal wire management consists of hook and ladder style, cord holders that secure to the underside of the table worksurfaces. Vertical wire management consists of adhesive-back extruded aluminum channels that are powder-coat painted to match leg finish and are adhered to leg columns. Vertical wire management channels are 16" tall for adjustable-height tables and 29" fixed-height tables, and are 23" tall for 36" and 40" fixed-height tables.

Bag Hooks (optional)

Two bag hook options are available, either for mounting under the worksurface, or for mounting to the pegboard end panel. Each bag hook is made from 14-gauge steel, is powder-coat painted and is field installed. The undersurface bag hook fastens underneath the top using two $\#12 \times \frac{3}{4}$ " Phillips pan head screws to pre-drilled holes under the worksurface. The pegboard bag hook installs to the pegboard end panel using two $\#10 \times \frac{3}{8}$ " screws and nuts. The quantity of undersurface bag hooks provided when ordering a table is determined by table size (two per 24" and 30" deep tables, four per 36", 42" and 48" deep tables). Pegboard bag hooks are ordered separately as accessories.

Finish

Table frames are offered in numerous powder-coat colors. Powder-coat application is a hybrid epoxy, baked on to provide a scratch and stain resistant finish. If pegboards, single footrests, or dual footrests are specified, they will be the same color as the table.

Compliance

Stout tables meet or exceed ANSI/BIFMA X5.5-2021.

CODE COMPLIANCE

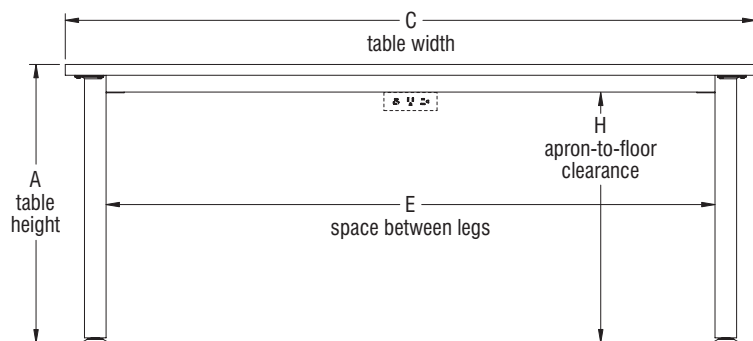


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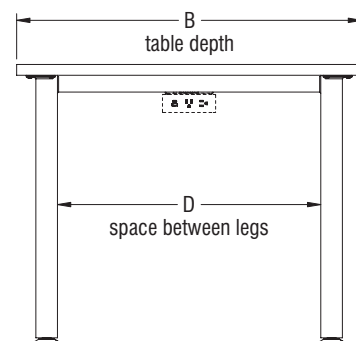
DIMENSIONS

Stout 29" Fixed-Height Tables with Glides

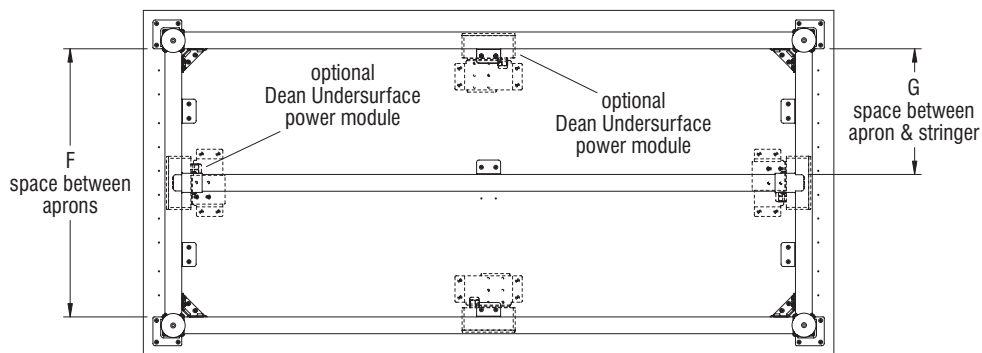
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEAA2448	29"	23.93"	47.93"	15.43"	39.43"	15.93"	N/A	26.10"
SUEAA2460	29"	23.93"	59.93"	15.43"	51.43"	15.93"	N/A	26.10"
SUEAA2472	29"	23.93"	71.93"	15.43"	63.43"	15.93"	N/A	26.10"
SUEAA3048	29"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	26.10"
SUEAA3060	29"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	26.10"
SUEAA3072	29"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	26.10"
SUEAA3084	29"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	26.10"
SUEAA3648	29"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	26.10"
SUEAA3660	29"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	26.10"
SUEAA3672	29"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	26.10"
SUEAA3684	29"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	26.10"
SUEAA4248	29"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	26.10"
SUEAA4260	29"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	26.10"
SUEAA4272	29"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	26.10"
SUEAA4284	29"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	26.10"
SUEAA4848	29"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	26.10"
SUEAA4860	29"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	26.10"
SUEAA4872	29"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	26.10"
SUEAA4884	29"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	26.10"



(front view)



(side view)



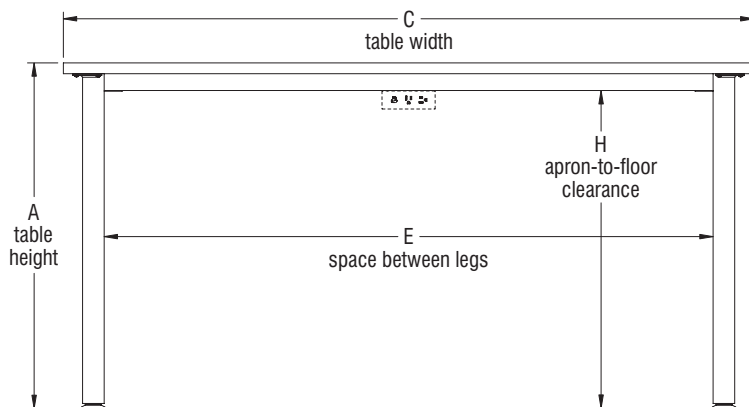
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

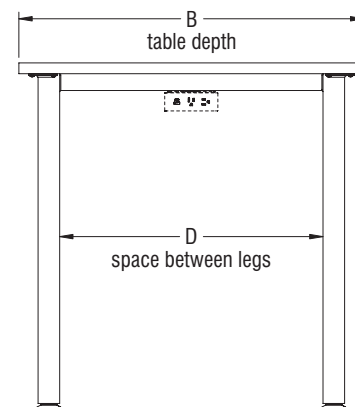
DIMENSIONS

Stout 36" Fixed-Height Tables with Glides

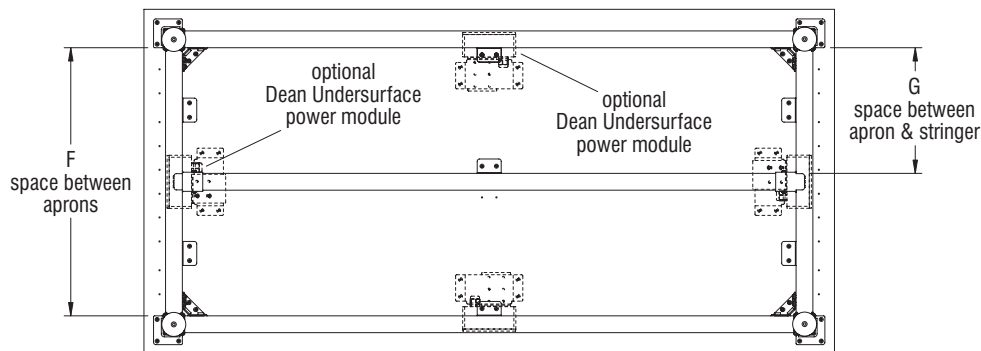
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEBA2448	36"	23.93"	47.93"	15.43"	39.43"	15.93"	N/A	33.10"
SUEBA2460	36"	23.93"	59.93"	15.43"	51.43"	15.93"	N/A	33.10"
SUEBA2472	36"	23.93"	71.93"	15.43"	63.43"	15.93"	N/A	33.10"
SUEBA3048	36"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	33.10"
SUEBA3060	36"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	33.10"
SUEBA3072	36"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	33.10"
SUEBA3084	36"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	33.10"
SUEBA3648	36"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	33.10"
SUEBA3660	36"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	33.10"
SUEBA3672	36"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	33.10"
SUEBA3684	36"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	33.10"
SUEBA4248	36"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	33.10"
SUEBA4260	36"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	33.10"
SUEBA4272	36"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	33.10"
SUEBA4284	36"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	33.10"
SUEBA4848	36"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	33.10"
SUEBA4860	36"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	33.10"
SUEBA4872	36"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	33.10"
SUEBA4884	36"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	33.10"



(front view)



(side view)



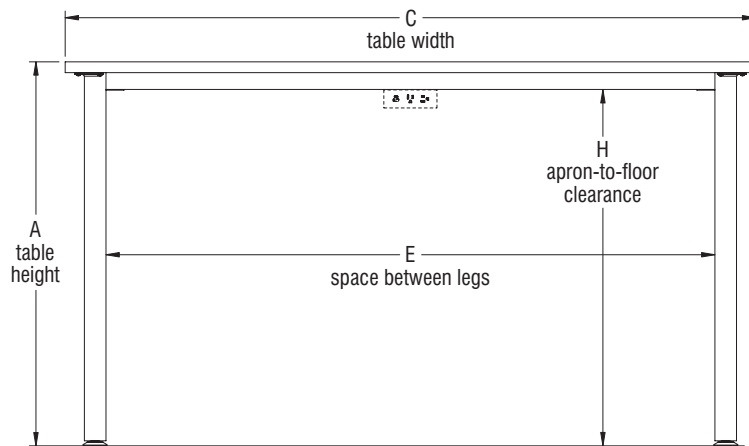
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

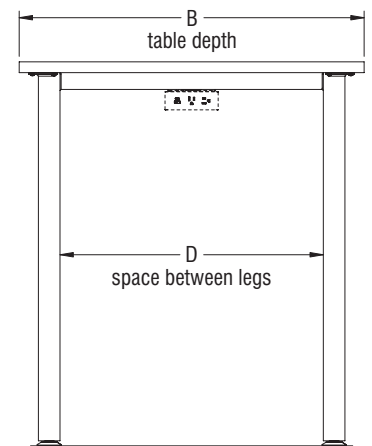
DIMENSIONS

Stout 40" Fixed-Height Tables with Glides

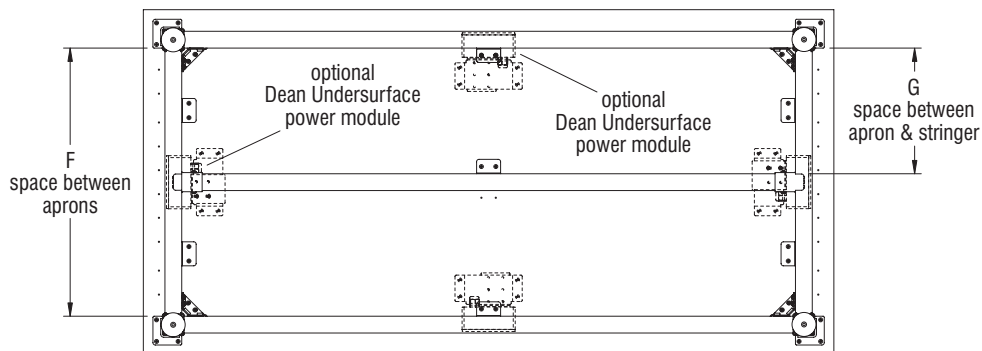
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEKA2448	40"	23.93"	47.93"	15.43"	39.43"	15.93"	N/A	37.10"
SUEKA2460	40"	23.93"	59.93"	15.43"	51.43"	15.93"	N/A	37.10"
SUEKA2472	40"	23.93"	71.93"	15.43"	63.43"	15.93"	N/A	37.10"
SUEKA3048	40"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	37.10"
SUEKA3060	40"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	37.10"
SUEKA3072	40"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	37.10"
SUEKA3084	40"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	37.10"
SUEKA3648	40"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	37.10"
SUEKA3660	40"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	37.10"
SUEKA3672	40"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	37.10"
SUEKA3684	40"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	37.10"
SUEKA4248	40"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	37.10"
SUEKA4260	40"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	37.10"
SUEKA4272	40"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	37.10"
SUEKA4284	40"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	37.10"
SUEKA4848	40"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	37.10"
SUEKA4860	40"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	37.10"
SUEKA4872	40"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	37.10"
SUEKA4884	40"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	37.10"



(front view)



(side view)



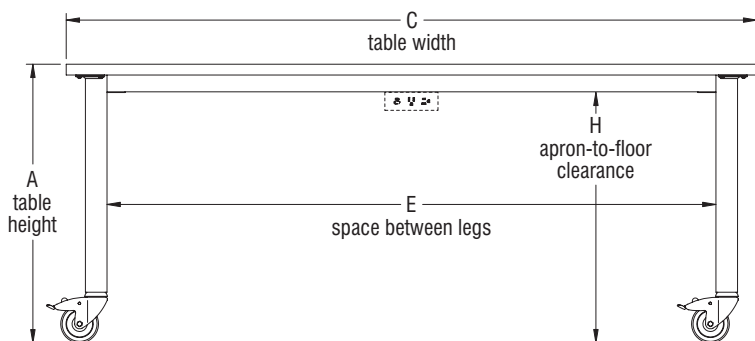
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

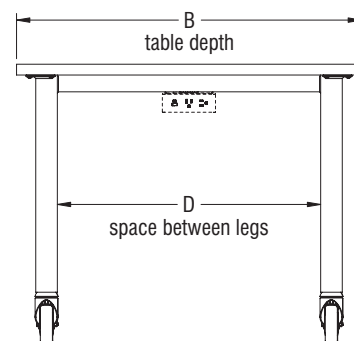
DIMENSIONS

Stout 29" Fixed-Height Tables with Casters

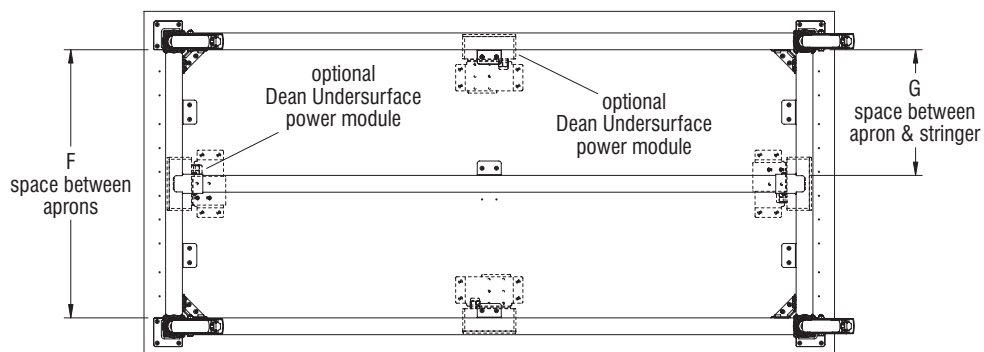
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEAA3048	29"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	26.10"
SUEAA3060	29"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	26.10"
SUEAA3072	29"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	26.10"
SUEAA3084	29"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	26.10"
SUEAA3648	29"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	26.10"
SUEAA3660	29"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	26.10"
SUEAA3672	29"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	26.10"
SUEAA3684	29"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	26.10"
SUEAA4248	29"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	26.10"
SUEAA4260	29"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	26.10"
SUEAA4272	29"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	26.10"
SUEAA4284	29"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	26.10"
SUEAA4848	29"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	26.10"
SUEAA4860	29"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	26.10"
SUEAA4872	29"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	26.10"
SUEAA4884	29"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	26.10"



(front view)



(side view)



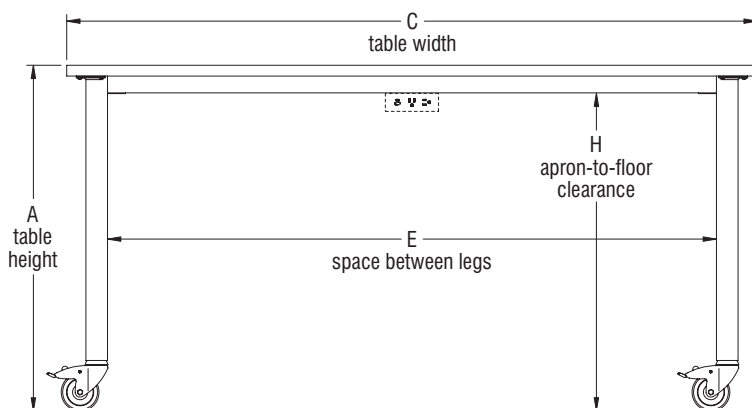
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

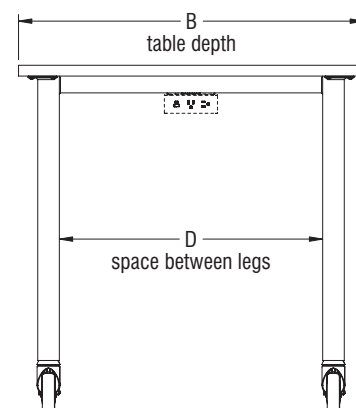
DIMENSIONS

Stout 36" Fixed-Height Tables with Casters

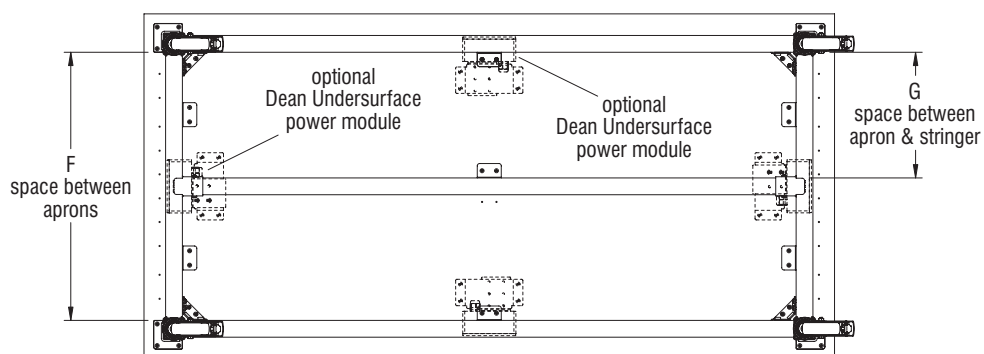
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEBA3048	36"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	33.10"
SUEBA3060	36"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	33.10"
SUEBA3072	36"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	33.10"
SUEBA3084	36"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	33.10"
SUEBA3648	36"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	33.10"
SUEBA3660	36"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	33.10"
SUEBA3672	36"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	33.10"
SUEBA3684	36"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	33.10"
SUEBA4248	36"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	33.10"
SUEBA4260	36"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	33.10"
SUEBA4272	36"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	33.10"
SUEBA4284	36"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	33.10"
SUEBA4848	36"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	33.10"
SUEBA4860	36"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	33.10"
SUEBA4872	36"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	33.10"
SUEBA4884	36"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	33.10"



(front view)



(side view)



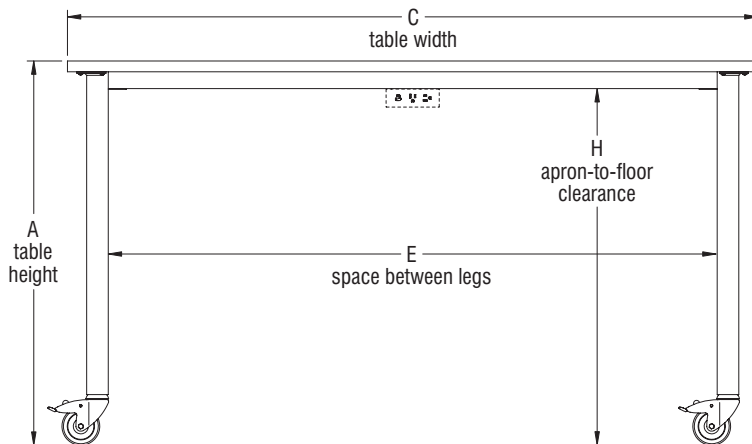
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

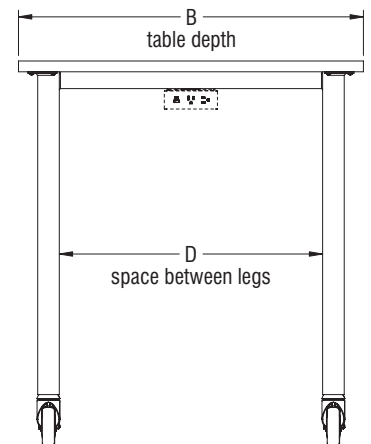
DIMENSIONS

Stout 40" Fixed-Height Tables with Casters

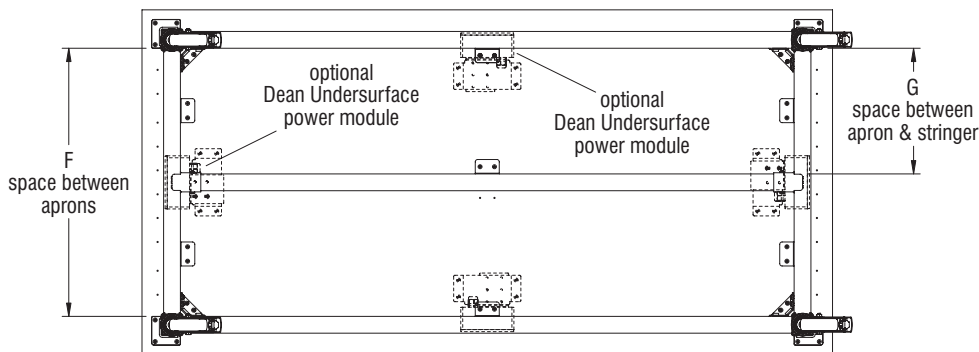
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEKA3048	40"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	37.10"
SUEKA3060	40"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	37.10"
SUEKA3072	40"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	37.10"
SUEKA3084	40"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	37.10"
SUEKA3648	40"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	37.10"
SUEKA3660	40"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	37.10"
SUEKA3672	40"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	37.10"
SUEKA3684	40"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	37.10"
SUEKA4248	40"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	37.10"
SUEKA4260	40"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	37.10"
SUEKA4272	40"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	37.10"
SUEKA4284	40"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	37.10"
SUEKA4848	40"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	37.10"
SUEKA4860	40"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	37.10"
SUEKA4872	40"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	37.10"
SUEKA4884	40"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	37.10"



(front view)



(side view)



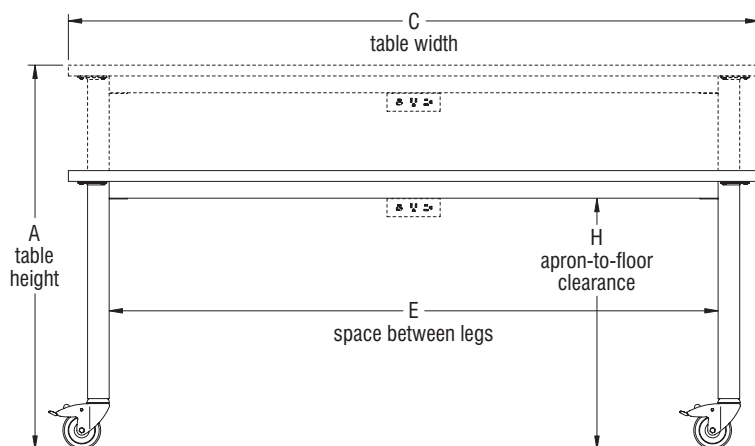
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

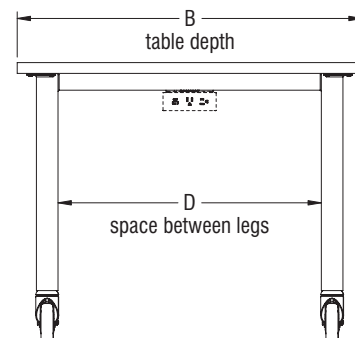
DIMENSIONS

Stout Adjustable-Height Tables with Casters

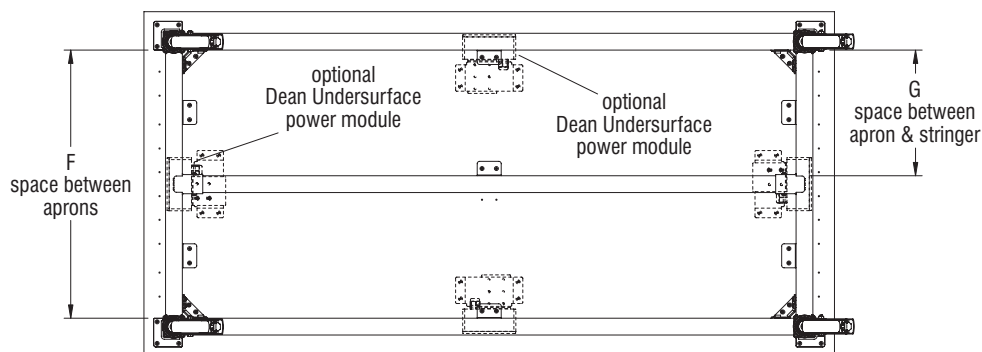
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEFA3048	27" - 40"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3060	27" - 40"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3072	27" - 40"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3084	27" - 40"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3648	27" - 40"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	24.10" - 37.10"
SUEFA3660	27" - 40"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	24.10" - 37.10"
SUEFA3672	27" - 40"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	24.10" - 37.10"
SUEFA3684	27" - 40"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	24.10" - 37.10"
SUEFA4248	27" - 40"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4260	27" - 40"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4272	27" - 40"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4284	27" - 40"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4848	27" - 40"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	24.10" - 37.10"
SUEFA4860	27" - 40"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	24.10" - 37.10"
SUEFA4872	27" - 40"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	24.10" - 37.10"
SUEFA4884	27" - 40"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	24.10" - 37.10"



(front view)



(side view)



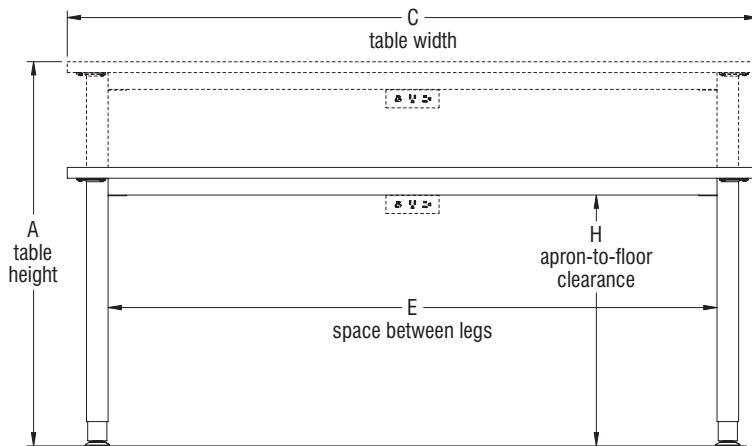
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

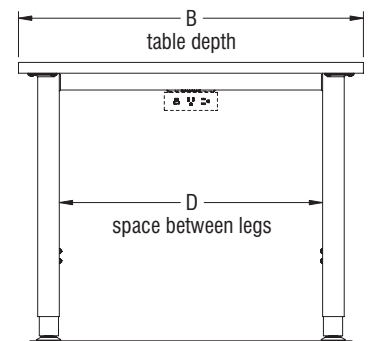
DIMENSIONS

Stout Adjustable-Height Tables with Glides

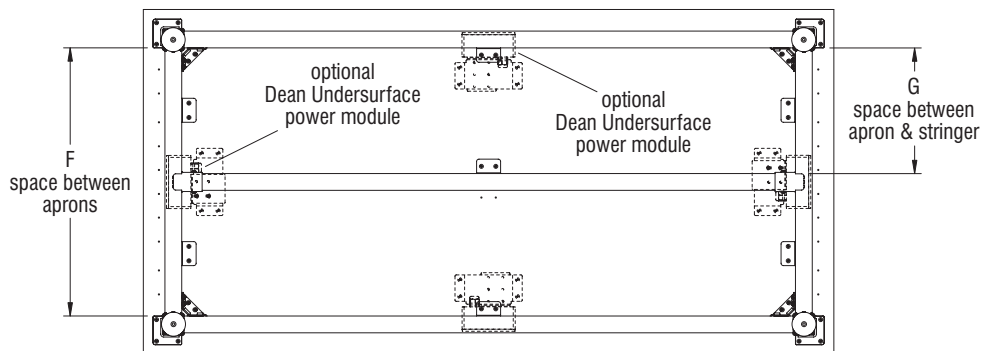
Model Number	A Table Height	B Table Depth	C Table Width	D Space Between Legs	E Space Between Legs	F Space Between Aprons	G Space Between Apron & Stringer	H Apron-to-Floor Clearance
SUEFA2448	27" - 40"	23.93"	47.93"	15.43"	39.43"	15.93"	N/A	24.10" - 37.10"
SUEFA2460	27" - 40"	23.93"	59.93"	15.43"	51.43"	15.93"	N/A	24.10" - 37.10"
SUEFA2472	27" - 40"	23.93"	71.93"	15.43"	63.43"	15.93"	N/A	24.10" - 37.10"
SUEFA3048	27" - 40"	29.93"	47.93"	21.43"	39.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3060	27" - 40"	29.93"	59.93"	21.43"	51.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3072	27" - 40"	29.93"	71.93"	21.43"	63.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3084	27" - 40"	29.93"	83.93"	21.43"	75.43"	21.93"	N/A	24.10" - 37.10"
SUEFA3648	27" - 40"	35.93"	47.93"	27.43"	39.43"	N/A	13.09"	24.10" - 37.10"
SUEFA3660	27" - 40"	35.93"	59.93"	27.43"	51.43"	N/A	13.09"	24.10" - 37.10"
SUEFA3672	27" - 40"	35.93"	71.93"	27.43"	63.43"	N/A	13.09"	24.10" - 37.10"
SUEFA3684	27" - 40"	35.93"	83.93"	27.43"	75.43"	N/A	13.09"	24.10" - 37.10"
SUEFA4248	27" - 40"	41.93"	47.93"	33.43"	39.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4260	27" - 40"	41.93"	59.93"	33.43"	51.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4272	27" - 40"	41.93"	71.93"	33.43"	63.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4284	27" - 40"	41.93"	83.93"	33.43"	75.43"	N/A	16.09"	24.10" - 37.10"
SUEFA4848	27" - 40"	47.93"	47.93"	39.43"	39.43"	N/A	19.09"	24.10" - 37.10"
SUEFA4860	27" - 40"	47.93"	59.93"	39.43"	51.43"	N/A	19.09"	24.10" - 37.10"
SUEFA4872	27" - 40"	47.93"	71.93"	39.43"	63.43"	N/A	19.09"	24.10" - 37.10"
SUEFA4884	27" - 40"	47.93"	83.93"	39.43"	75.43"	N/A	19.09"	24.10" - 37.10"



(front view)



(side view)



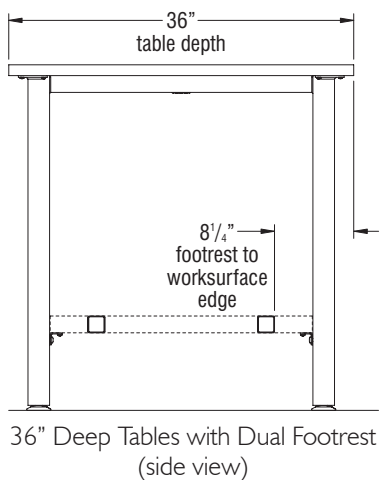
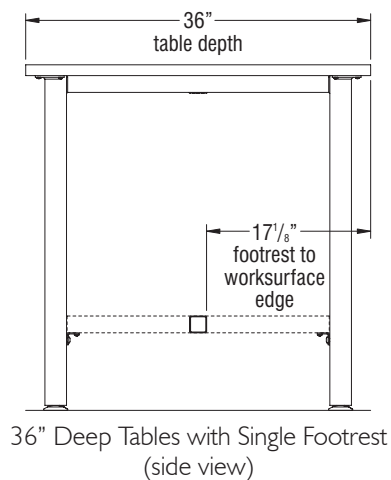
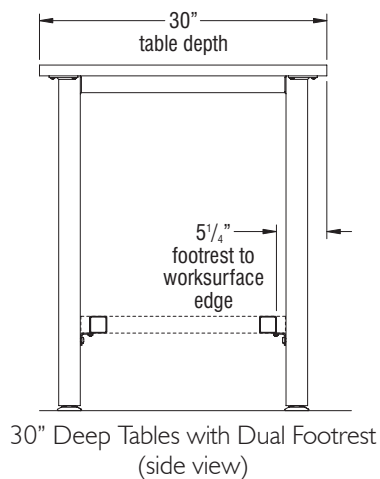
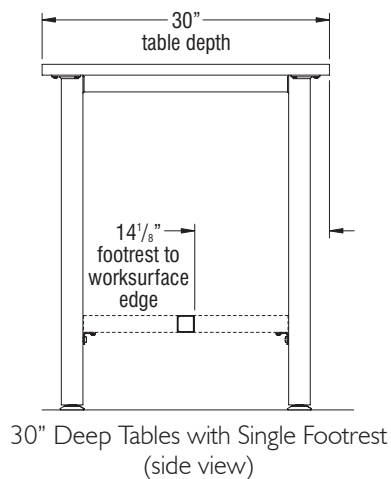
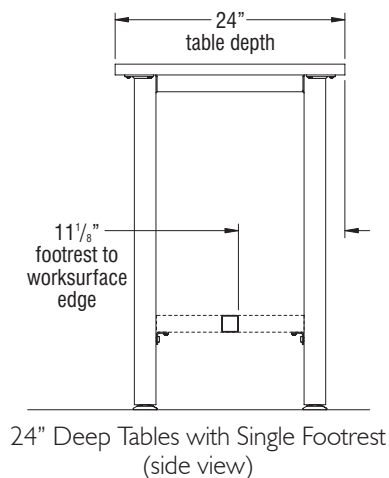
(bottom view)

Note: Table height dimensions in the chart above represent tables using a 1 1/4" thick laminate worksurface. Tables using a 1" thick phenolic resin worksurface must subtract 1/4" from the "table height" column in the chart. Tables using a 1 3/4" thick butcher block wood worksurface must add 1/2" to the "table height" column in the chart. Tables using a 1 1/2" thick stainless steel worksurface must add 1/4" to the "table height" column in the chart.

DIMENSIONS

Footrest Leg Clearance

All table frames are shipped K.D. (knocked-down) and require assembly in the field.



CODE COMPLIANCE

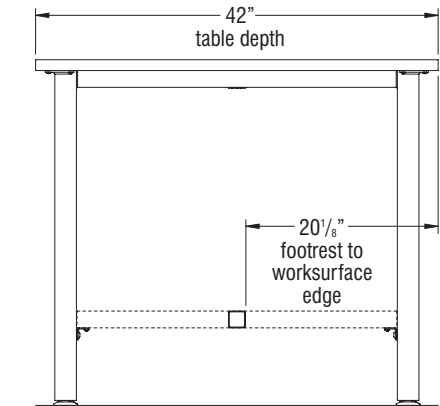


DIMENSIONS

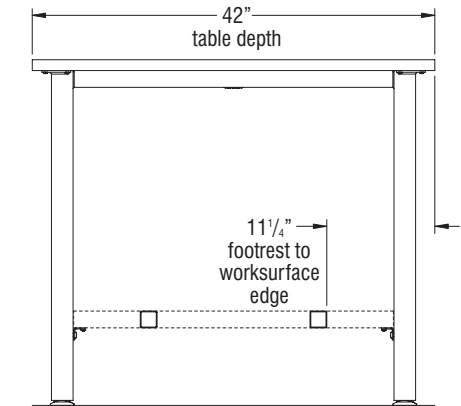
Footrest Leg Clearance (cont.)

All table frames are shipped K.D. (knocked-down) and require assembly in the field.

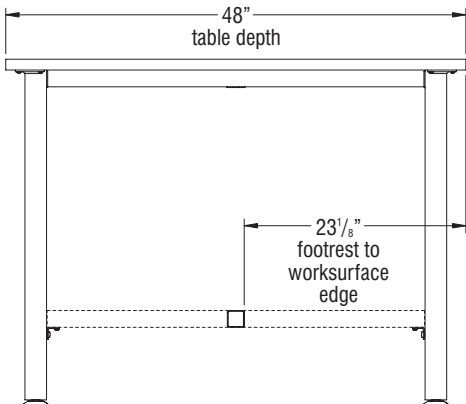
CODE COMPLIANCE



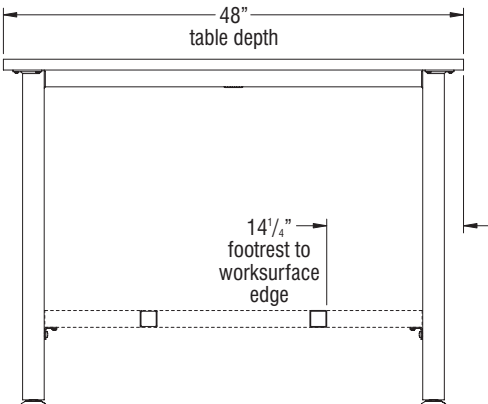
42" Deep Tables with Single Footrest
(side view)



42" Deep Tables with Dual Footrest
(side view)



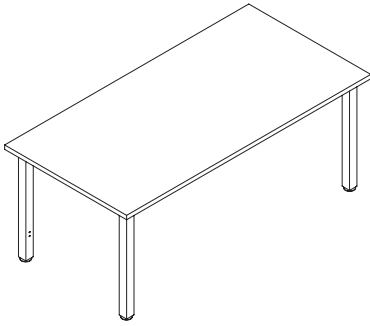
48" Deep Tables with Single Footrest
(side view)



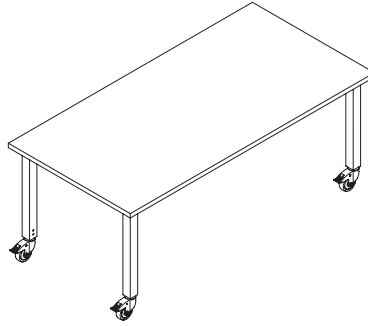
48" Deep Tables with Dual Footrest
(side view)

STATEMENT OF LINE

Stout Tables - Fixed-Height Frames

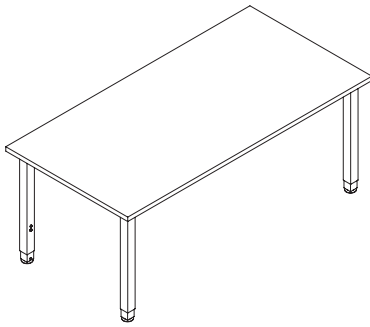


Fixed-Height Table with Glides
SUEAA (29" Fixed-Height)
SUEBA (36" Fixed-Height)
SUEKA (40" Fixed-Height)

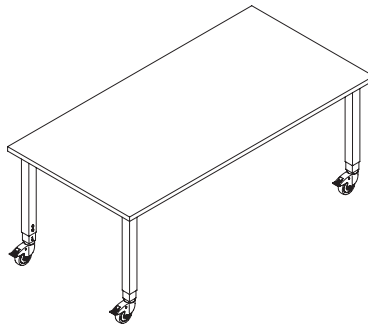


Fixed-Height Table with Casters
SUEAA (29" Fixed-Height)
SUEBA (36" Fixed-Height)
SUEKA (40" Fixed-Height)

Stout Tables - Adjustable-Height Frames



Adjustable-Height Table with Glides
SUEFA (27"-40" Adjustable Height)



Adjustable-Height Table with Casters
SUEFA (27"-40" Adjustable Height)

CODE COMPLIANCE

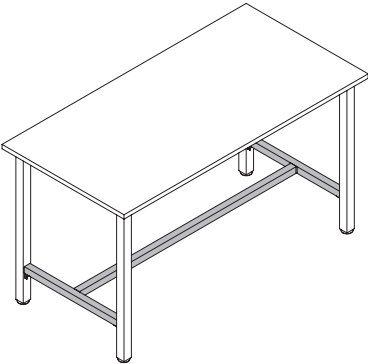


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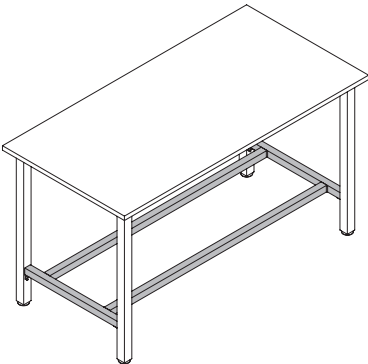
STATEMENT OF LINE

Stout Table Accessories

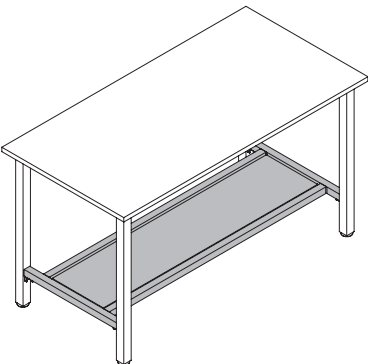
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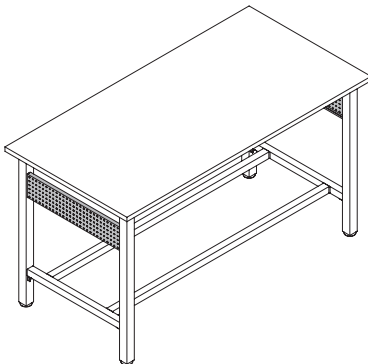
Single Footrest



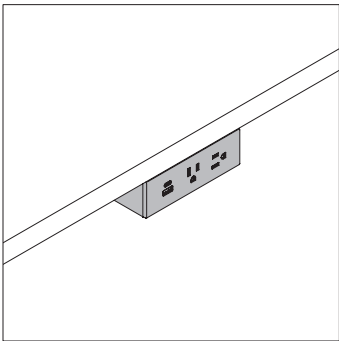
Dual Footrest



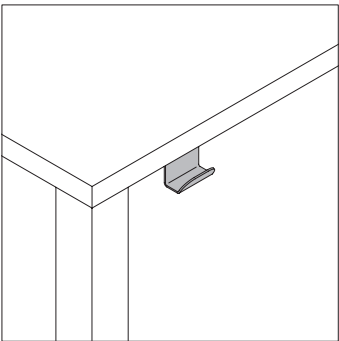
Dual Footrest with Shelf



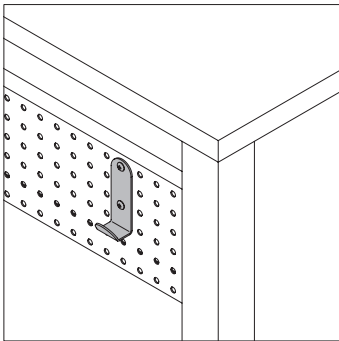
Pegboard End Panel



Dean Undersurface Power
Module with 3-Prong Plug



Undersurface
Bag Hook



Pegboard Mounted
Bag Hook

PRODUCT SPECIFICATIONS

Sway™ Lounge Collection

August 2025

MODEL NUMBERS:

Lounge Chair (Non-contrasting upholstery)	SYCNC
Lounge Chair (Contrasting upholstery)	SYCFC
Ottoman	SYOT
Table	SYTB

TECHNICAL SPECIFICATIONS

Lounge Chair Seat and Base Frame Construction

The seat and 4-leg base frames are made of rotationally molded LLDPE (Linear Low Density Polyethylene), one of the most commonly used plastics in the United States. These polyethylene frames are 100% recyclable. The seat and base frames are offered in three standard colors: Arctic White, Cool Grey and Granite Grey. The rotating contact surface that attaches to the underside of the seat frame consists of a spun 12-gauge steel (finished thickness is approximately .094" thick) bottom cap, painted with a metallic 90 gloss powder-coat paint. It is available in three standard powder-coat colors, to match the seat frame color. The base has 12 gliding posts made of UHMWPE (Ultra High Molecular Weight Polyethylene) which resist wear to over 100,000 cycles in testing. The gliding posts are field replaceable should they show wear over their lifetime.

Lounge Chair Seat and Backrest Upholstery Shells

The seat and backrest upholstery shells are made of post-consumer recycled thermoplastic. The blended material is 100% recyclable. The fully upholstered shells are fastened to the seat using $\frac{3}{8}$ " diameter nylon ribbed friction lock rivets.

Ottoman and Table Base Construction

The Ottoman and Table's 4-leg base is LLDPE rotationally molded, with a supporting structure made of spun 12-gauge steel (finished thickness is approximately .094" thick), powder-coat painted 90 gloss. The base frame is offered in three standard colors: Arctic White, Cool Grey and Granite Grey.

Supporting the upholstered ottoman foam is a $1\frac{1}{8}$ " thick particle board.

Table Top Construction

The Table top is constructed of $\frac{3}{4}$ " thick, 45 lb. density particleboard, built up to a total thickness of 3". Over-wrapping the wood construction top and sides is .030" thick high-pressure laminate. The high-pressure laminate sides are SE self-edge. Laminate color options can be found on the Product Color Options page in the Sway Lounge Collection Pricelist.

Upholstery Foam

The Sway Lounge seat and back foam are both of polyurethane construction. The seat foam pad is a molded single piece, with an average of 3.5 lb. density and 45 IFD value at 3" thick. The back foam is slab cut, with an average 1.9 lb. density and 34 IFD value at 1" thick. The Ottoman foam is slab cut polyurethane construction with an average 1.8 lb. density and a 50 IFD value at 4" thick.

All foam and fabric have water based adhesive and "C-Gex" upholstery fastening methods to permanently assemble them to the upholstery shells. The fully upholstered seat and back are field replaceable.

Floor Glides

Three standard glides options are available on the Sway collection: Rubber non-skid glides, Nylon or Felt. The Rubber non-skid glides are screwed into the bottom of the chairs' polyethylene base frame; the Nylon and Felt glides are nailed in.



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TECHNICAL SPECIFICATIONS

Node® In-Surface Power Module (optional) (table)

The Node In-Surface power module consists of one AC simplex receptacle port (rated at 15 amps/125 volts), includes one DC USB-A port (2.1 amps/5 volts), and one USB-C port (2.0 and 3.0 compatible, no data), 2 amps per port. Provides device charging and direct AC Power. The power cord is a 14 AWG, 15-amp NEMA rated, three conductor SJT, with a three prong grounded plug. The 3-prong plug is oriented straight off the power cord. 72" of exposed cord will extend from the bottom of the Sway Table. The power cord is strain relief mounted to the rear of the housing. The entire electrical power module assembly is UL listed and passes a UL spill test rating for protection against liquids. Both USB ports can power and charge separate mobile devices, simultaneously. The optional Node In-Surface power module is available in three powder-coat colors: Black/Black, White/White and Silver/White.

Orbital Motion (lounge chair)

The lounge chairs orbital motion derives from a ball and socket type joinery. The motion relies on the powder-coated 12-gauge steel chair bottom, sliding on 12 UHMWPE glide posts. The gliding motion provides 12 degrees total side to side motion, and 15 degrees total front to back motion, in an orbital fashion. The chairs internal spring-tension mechanism brings the chair back to a neutral position when not occupied.

Seat angle adjustability from horizontal: 15 to 30 degrees (full tilt forward to full recline).

PRODUCT SPECIFICATIONS

Tributaire Collection

Café Tables

April 2025

TECHNICAL SPECIFICATIONS

Table Base

C-Leg Base (café tables)

Café C-leg bases feature four cast aluminum feet and framework making up two pair of connected leg sets. To form each connected leg set, a pair of cast aluminum feet are joined together with a cross-brace of pill-shaped, tubular steel. Each foot contains a machined-in side pocket to accept the tubular cross-brace. Extending up from each foot of the feet and cross-brace set is a stylized pill-shaped leg upright of 8-gauge extruded aluminum. At each side of the assembly, the foot, cross-brace and leg upright are secured together from underneath using $\frac{5}{16}$ - 18 x 5" hex washer head screws. Atop each extruded aluminum leg upright is a 7-gauge steel table mounting plate, secured to the upright using $\frac{5}{16}$ - 18 x 2 $\frac{1}{2}$ " Torx flat head screws. The table mounting plate then secures to the underside of the tabletop using #12 x 1" Phillips flat head tapping screws at pre-drilled mounting holes. Each connected leg set is joined to the next leg set with a rectangular shaped stringer of tubular seam-welded steel, making up the four foot base. Stringer attachment at each leg set is at a welded-on lower bracket on the foot-to-foot steel cross-brace, using two $\frac{1}{4}$ - 20 x $\frac{5}{8}$ " Torx pan head screws at each end of the stringer.

Each C-leg table foot extends out 13.5" from its respective extruded aluminum leg upright and is threaded at the floor level to accept either casters or low-profile adjustable glides. Steel cross-braces between feet are the same length regardless of table width. Conference table bases support tables at 29" high.

X-Base (café tables)

Café X-bases are of cast aluminum, attached via four $\frac{5}{16}$ - 18 x 5" hex washer head cap head screws from underneath to a 10-gauge extruded aluminum upright. The fluted upright is 2 $\frac{5}{8}$ " diameter and has the same profile as the mating surface of the X-base. Atop the upright, a 10" diameter cast aluminum table mounting plate is secured to the top of the upright using four $\frac{5}{16}$ - 18 x 2" hex washer head cap head screws from above. The table mounting plate then secures to the underside of the tabletop using #12 x 1" Phillips flat head tapping screws at pre-drilled mounting holes.

The four feet of the X-base each extend out 15" from the center upright and each foot is threaded at the floor level to accept low-profile adjustable glides. The entire base assembly has an open channel in the center for seamless cable management. The upright's length varies depending if the table is 29", 36", or 42" high.

Double X-Base (café tables)

Double X-base tables consist of two individual X-base assemblies mounted to the underside of the table. Café X-bases are of cast aluminum, attached via four $\frac{5}{16}$ - 18 x 5" hex washer head cap head screws from underneath to a 10-gauge extruded aluminum upright. The fluted upright is 2 $\frac{5}{8}$ " diameter and has the same profile as the mating surface of the X-base. Atop the upright, a 10" diameter cast aluminum table mounting plate is secured to the top of the upright using four $\frac{5}{16}$ - 18 x 2" hex washer head cap head screws from above. The table mounting plate then secures to the underside of the tabletop using #12 x 1" Phillips flat head tapping screws at pre-drilled mounting holes.

The four feet of the X-base each extend out 15" from the center upright and each foot is threaded at the floor level to accept low-profile adjustable glides. The entire base assembly has an open channel in the center for seamless cable management. The upright's length varies depending if the table is 29", 36", or 42" high.

Base Finish

Café bases are either all powder-coat painted, or are chrome-plated. See Product Color Options in the Tributaire Collection pricelist for color options offered.



Furnishing Knowledge®

TECHNICAL SPECIFICATIONS

Tabletops

Tabletops are nominal 1 1/4" overall thickness with a .030" thick high-pressure laminate top surface and a .028" phenolic backer bottom surface. The density of the particleboard core in standard tops is 45 lb/cu ft. Tributaire conference tables are available with the 2 mm (74P) edge or knife edge.

Tabletops come pre-drilled with mounting holes for their corresponding table bases and various accessories. They may also have one or two optional grommet cutouts in the table surface, which allows for a power module or a grommet cover.

Laminate color options can be found in the Product Color Options page in the Tributaire Collection Pricelist.

Casters

All café tables specified with casters ship from the factory with two locking and two non-locking, twin-wheeled molded nylon casters. Caster wheels are 2.50" (65 mm) in diameter, with a total mounted height of 2.75" (70 mm). Caster wheel treads are soft for ease of mobility on carpet or hard floors. Casters are not compatible or interchangeable with glides, as glide and caster installed heights are different. Casters come in three color options: all Black, all Warm Grey or a two-tone combination of Cottonwood body with Warm Grey tread and brake lock. Casters are mounted with 1/2" diameter friction ring fit posts, requiring no tools to install.

Low Profile Glides

All legs specified with glides are shipped with four adjustable-height glides. Glides are 1 1/2" in diameter at the base and have a 5/16"-18 x 3/4" threaded stem, allowing for an adjustment range of 1/2". Glides are only available in black nylon.

Grommets

Dean & Nacre Flip-Top Grommets

Flip-top grommets are surface-mounted, constructed of 18-gauge steel and have a flip-up door. The grommets may be fastened with wood screws into the 6.94" x 3" tabletop cutouts. Flip-top grommets are sized the same as Nacre or Dean power modules (sold separately), which allows for retrofitting of corresponding power modules at a later date. The grommet's flip-up door allows cords to pass through to a power source while closed, and allows for more cord routing space when the flip-up door is opened. One grommet ships per table with cutout, located at the center, rear of the tabletop. Grommets are field installed.

Flip-top grommets are finished in powder-coat paint colors found in the Tributaire Collection Pricelist, on the Product Color Options page.

Node Circular Grommet

The Node circular grommet is an open top, surface mounted grommet constructed of aluminum. The grommet may be fastened with wood screws into the tabletop cutout. Circular grommet is sized the same as the Node power module, which allows for retrofitting of the tabletop corresponding power module at a later date. The circular grommet opening allows cords to pass through to a power source. The overall diameter is 3.15" and it fits into a 3" diameter cutout in the surface. One grommet ships per table with cutout, located at the center, rear of the tabletop. Grommet is field installed.

Circular grommets are finished in powder-coat paint colors found in the Tributaire Collection Pricelist, on the Product Color Options page. Not available in chrome.

CODE COMPLIANCE



Furnishing Knowledge®

Power Modules



Dean In-Surface Power Module

Dean in-surface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be adapted to fit various brands of data jacks using the data tree, which ships with Dean in-surface power module. Data connectors are not supplied with the module and are purchased by the customer. The Dean In-Surface module is 8.12" long by 2.31" wide by 2.5" high and fits securely into a 7.81" x 1.93" cutout. The power module is secured to the worksurface with screws from the underside of the table. The module has a molded plastic faceplate with steel trim and an aluminum housing. The Dean In-Surface power module with 3-prong plug is rated at 15 amps/120 volts, and is UL listed.

Cord length options are either 9' or 15' with a 3-prong plug. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

Dean Undersurface Power Module

The Dean undersurface power module consists of two simplex receptacles ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port. The module mounts flush under the bottom, front edge of the tabletop with two #12 x 3/4" screws through the mounting plate. The module is made of a molded plastic body with an anodized aluminum housing and a steel mounting plate. Tabletops come pre-drilled with holes at recommended mounting locations, but users may pre-drill mounting locations where they prefer. The Dean undersurface power module with 3-prong plug is rated at 15 amps/120 volts and is UL listed. Dean undersurface power modules are only available on café tables with a double X-base.

Cord length options are either 9' or 15' with a 3-prong plug. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

Dubbel™ Undersurface Power Module

Dubbel Undersurface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port. Dubbel is 7.63" wide by 5.25" deep by 1.75" tall, and mounts flush with the bottom, front edge of the tabletop with two #10 x 3/4" screws included. The module is made of a molded plastic body with a molded plastic face. Tabletops come pre-drilled with holes at recommended mounting locations, but users may pre-drill mounting locations where they prefer. The Dubbel Undersurface power module with 3-prong plug is rated at 15 amps/120 volts and is UL listed. Dubbel undersurface power modules are only available on café tables with a double X-base.

Cord length options are either 9' or 15' with a 3-prong plug. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

Nacre In-Surface Pop-Up Power Module

Nacre in-surface pop-up power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand data jacks. Data tree ships with Nacre power modules, providing different data face plates to accompany different data connectors. Data connectors are not supplied with the module and are purchased separately by the customer. The Nacre power module is 7.25" long by 3.31" wide by 2.92" high and fits securely into a 6.94" x 3" cutout. The power module is press fit into the worksurface cutout and secured with spring loaded metal tabs. The module has a molded plastic face that can rotate via a dampened spring-loaded mechanism inside a molded plastic sleeve. The Nacre in-surface pop-up power module with 3-prong plug is rated at 15 amps/120 volts, and is UL listed.

Cord length options are either 9' or 15' with a 3-prong plug. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

TECHNICAL SPECIFICATIONS

Power Modules (cont.)

Node® In-Surface Power Module

Node in-surface power module consists of one simplex receptacle port (rated at 15 amps/125 volts), includes one USB-A port, and one USB-C port, 2 amps per port. Node is 3.38" in diameter by 3.30" tall and fits securely into a 3" diameter cutout. The module is secured from underneath the table with a twist-on clamping collar. The module housing is made of plastic with a powder-coat painted aluminum faceplate. The Node power module with 3-prong plug is rated at 15 amps/120 volts and is UL listed.

Cord length options are either 9' or 15' with a 3-prong plug. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

Wire Management

Vertical Wire Manager

Vertical wire manager is 16-gauge aluminum extrusions designed to route cords from the tabletop, down the leg and toward the power source. Each wire manager is cut to length and powder-coat painted in the color of the corresponding table base. The wire manager is user installed on a C-leg or X-base using the provided double sided tape. Once installed, cords can be pushed through the extrusion's opening, which helps provide table to floor management. Vertical wire managers are only available on café tables with a C-leg base or double X-base.

CODE COMPLIANCE



PRODUCT SPECIFICATIONS

Tributaire Collection

Conference Tables

April 2025

TECHNICAL SPECIFICATIONS

Table Bases

Conference table bases feature a pair of cast aluminum feet joined together with a cross-brace of pill-shaped, tubular steel. Each foot contains a machined-in side pocket to accept the tubular cross-brace. Extending up from each foot of the foot and cross-brace set, is a stylized pill-shaped leg upright of 8-gauge extruded aluminum. At each side of the assembly, the foot, cross-brace and leg upright are secured together from underneath using $\frac{5}{16}$ -18 x 5" hex washer head screws. Atop each extruded aluminum leg upright is a 7-gauge steel table mounting plate, secured to the upright using $\frac{5}{16}$ -18 x 2 $\frac{1}{2}$ " Torx flat head screws. The table mounting plate then secures to the underside of the tabletop using #12 x 1" Phillips flat head tapping screws at pre-drilled mounting holes. Each conference table base assembly is joined to the next base with a rectangular shaped stringer of tubular seam-welded steel. Stringer attachment at each base assembly is at a welded-on lower bracket on the foot-to-foot steel cross-brace, using two $\frac{1}{4}$ -20 x $\frac{5}{8}$ " Torx pan head screws at each end of the stringer.

Each conference table foot extends out 13.5" from its respective extruded aluminum leg upright and is threaded at the floor level to accept low profile adjustable glides. Steel cross-braces between feet are different lengths depending on table width. Each conference table has four to twelve table base assemblies depending on table length. Conference table bases support tables at 29" high.

Base Finishes

Conference table bases are either all powder-coat painted, or are chrome-plated aluminum feet and leg columns, with a black powder-coat texture painted stringers.

See Product Color Options page in the Tributaire Collection Pricelist for color options offered.

Tabletops

Tabletops are nominal 1 $\frac{1}{4}$ " overall thickness with a .030" thick high-pressure laminate top surface and a .028" phenolic backer bottom surface. The density of the particleboard core in standard tops is 45 lb/cu ft. Tributaire conference tables are available with the 2 mm (74P) edge or knife edge.

Tabletops come pre-drilled with mounting holes for their corresponding table bases and various accessories. They may also have one or two optional grommet cutouts in the table surface, which allows for a power module or a grommet cover. Tables above 144" consist of two separate pieces that must be joined together during assembly.

Laminate color options can be found in the Product Color Options page in the Tributaire Collection Pricelist.

Low Profile Glides

All legs specified with glides are shipped with adjustable-height glides. Glides are 1 $\frac{1}{2}$ " in diameter at the base and have a $\frac{5}{16}$ -18 x $\frac{3}{4}$ " threaded stem, allowing for an adjustment range of $\frac{1}{2}$ ". Glides are only available in black nylon.



Furnishing Knowledge®

Grommets



Dean & Nacre Flip-Top Grommets

Flip-top grommets are surface-mounted, constructed of 18-gauge steel and have a flip-up door. The grommets may be fastened with wood screws into the 6.94" x 3" tabletop cutouts. Flip-top grommets are sized the same as Nacre or Dean power modules (sold separately), which allows for retrofitting of corresponding power modules at a later date. The grommet's flip-up door allows cords to pass through to a power source while closed, and allows for more cord routing space when the flip-up door is opened. One grommet ships per table with cutout, located at the center, rear of the tabletop. Grommets are field installed.

Flip-top grommets are finished in powder-coat paint colors found in the Tributaire Collection Pricelist, on the Product Color Options page.

Node Circular Grommet

The Node circular grommet is an open top, surface mounted grommet constructed of aluminum. The grommet may be fastened with wood screws into the tabletop cutout. Circular grommet is sized the same as the Node power module, which allows for retrofitting of the tabletop corresponding power module at a later date. The circular grommet opening allows cords to pass through to a power source. The overall diameter is 3.15" and it fits into a 3" diameter cutout in the surface. One grommet ships per table with cutout, located at the center, rear of the tabletop. Grommet is field installed.

Circular grommets are finished in powder-coat paint colors found in the Tributaire Collection Pricelist, on the Product Color Options page. Not available in chrome.

Power Modules

Dean In-Surface Power Module

Dean In-Surface power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be adapted to fit various brands of data jacks using the data tree, which ships with Dean in-surface power module. Data connectors are not supplied with the module and are purchased by the customer. The Dean In-Surface module is 8.12" long by 2.31" wide by 2.5" high and fits securely into a 7.81" x 1.93" cutout. The power module is secured to the worksurface with screws from the underside of the table. The module has a molded plastic faceplate with steel trim and an aluminum housing. The Dean In-Surface power module with 3-prong plug is rated at 15 amps/120 volts, and is UL listed. The Dean in-surface power module with the Pattern connector is rated at 15 amps/120 volts and is ETL listed.

Cord length options are either 9' or 15' with a 3-prong plug, or is 20' with a Pattern connector. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

Double Ellora B In-Surface Power Module

Double Ellora B In-Surface power module is a two-sided, in-surface power module which consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB, one USB-A and one USB-C port, 2 amps per port, on each side of the double power module. Module area is 10.19" long by 8.31" wide by 2.71" high when open. The pop-up module housing is of painted aluminum and steel, with smooth plastic faceplates for the ports. The surface trim and hinged soft-close covers are of painted aluminum. The covers allow for cable routing when closed. All metal surfaces of the module are powder-coat painted in four select colors. The Double Ellora B In-Surface power module with 3-prong plug is rated at 15 amps/120 volts and is UL listed. The Double Ellora B in-surface power module with the Pattern connector is rated at 15 amps/120 volts and is ETL listed.

Cord length options are either 9' or 15' with a 3-prong plug, or is 20' with a Pattern connector. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.



Power Modules (cont.)



Nacre In-Surface Pop-Up Power Module

Nacre In-Surface Pop-Up power module consists of two simplex receptacle ports (rated at 15 amps/125 volts), one USB-A port and one USB-C port, 2 amps per port, and one data jack opening. The module can be modified to fit various brand data jacks. Data tree ships with Nacre power modules, providing different data face plates to accompany different data connectors. Data connectors are not supplied with the module and are purchased separately by the customer. The Nacre power module is 7.25" long by 3.31" wide by 2.92" high and fits securely into a 6.94" x 3" cutout. The power module is press fit into the worksurface cutout and secured with spring loaded metal tabs. The module has a molded plastic face that can rotate via a dampened spring-loaded mechanism inside a molded plastic sleeve. The Nacre in-surface pop-up power module with 3-prong plug is rated at 15 amps/120 volts, and is UL listed. The Nacre in-surface pop-up power module with the Pattern connector is rated at 15 amps/120 volts and is ETL listed.

Cord length options are either 9' or 15' with a 3-prong plug, or is 20" with a Pattern connector. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

Node® In-Surface Power Module

Node In-Surface power module consists of one simplex receptacle port (rated at 15 amps/125 volts), includes one USB-A port, and one USB-C port, 2 amps per port. Node is 3.38" in diameter by 3.30" tall and fits securely into a 3" diameter cutout. The module is secured from underneath the table with a twist-on clamping collar. The module housing is made of plastic with a powder-coat painted aluminum faceplate. The Node power module with 3-prong plug is rated at 15 amps/120 volts and is UL listed. The Node power module with the Pattern connector is rated at 15 amps/120 volts and is ETL listed.

Cord length options are either 9' or 15' with a 3-prong plug, or is 20" with a Pattern connector. Color options are Black, Warm Grey, Cool Grey, or Cottonwood.

Electrical

Pattern Single-Circuit Electrical System

Pattern electrical system is a single circuit system that allows up to 2 power modules to be powered from a single 15-amp power supply cord. Tables ordered with the Pattern Electrical System include associated Pattern power modules and wire management. Pattern infeeds must be ordered separate from the tables and depend on how many total tables and configuration.

Pattern is a non-sequential system with a ground fault interrupter (GFI/GFCI) compatible infeed. The Pattern electrical system is ETL Listed, evaluated to safety standard UL 962A (USA) and CAN/CSA-C22.2 No. 308 (Canada).

Pattern Power Distribution Blocks

Pattern power distribution blocks are standalone connectors, each containing four port locations. Distribution blocks are included with appropriate power jumper and power infeed kits, so do not need to be ordered separately. Distribution blocks bring the power infeed, power jumpers, and power modules together and allow power to be efficiently supplied to each table. Two distribution block types are included with the Pattern system, two grey Pattern power distribution blocks.

Pattern Power Infeed Kits

The Pattern power infeed kit must be ordered separately. Kit comes with two grey Pattern power distribution blocks, one power jumper, and Pattern power infeed cord. Power infeed consists of a 15-amp plug on one end of the 108" cord and a keyed connector at the opposite end of the cord. A Pattern quick-release tool is also included to assist with disconnecting connector ends from distribution blocks.

Wire Management

Vertical Wire Manager

Vertical wire manager is 16-gauge aluminum extrusions designed to route cords from the tabletop, down the leg and toward the power source. Each wire manager is cut to length and powder-coat painted in the color of the corresponding table base. The wire manager is user installed on a table leg using the provided double sided tape. Once installed, cords can be pushed through the extrusion's opening, which helps provide table to floor management.

Velcro Wire Manager

The Velcro wire manager is constructed of a 2" x 4 1/2" Velcro hook and loop material and is mounted under the tabletop using screws, or with it's adhesive backing. Tabletops are pre-drilled for locating screw mounted wire managers, but a wire manager may be installed in any convenient location. Two or four Velcro wire managers are included (and must be used) for tables with the Pattern single-circuit electrical system, but must be ordered as a separate accessory for all other tables. Simple wire clips are provided in place of Velcro wire managers for tables that have a power module with 3-prong plug.



PRODUCT SPECIFICATIONS

Tributaire Collection

Lecterns

June 2025

TECHNICAL SPECIFICATIONS

Base Frame

Lecterns feature a modified X-shape base of cast aluminum with the user-side legs extending out 16" and the back legs extending out 11" from the base. The four legs each are threaded under the foot to accept either casters or adjustable glides. X-shape bases of all models offered use a version of an 8-gauge extruded aluminum stylized pill-shape upright which has the same profile as the mating surface of the X-shape base.

Base Finish

X-shape base, outer and inner upright finishes are either all powder-coat painted black, or all chrome-plated, except when storage is specified, then the outer upright in the storage cabinet is powder-coat painted cottonwood.

Lectern Uprights

Fixed-Height Lectern Upright

Models with, or without a storage cabinet, have an 8-gauge extruded aluminum, stylized pill-shape upright atop the modified x-base, secured from underneath using two $\frac{1}{4}$ -20 x 31" long Torx head draw bolts, up and into a cast aluminum upright mounting head. Mounting head then secures to a lectern worktop support platform assembly, using five $\frac{1}{4}$ -20 x $\frac{5}{8}$ " pan head screws. Lecterns with a storage cabinet additionally have a steel cabinet mounting plate between the aluminum base and the extruded aluminum stylized pill-shape upright, and use the above mentioned $\frac{1}{4}$ -20 x 31" Torx head draw bolts to secure the base, mounting plate and upright to the lectern worktop support platform. The underside of the storage cabinet secures directly to the mounting plate using #12 x $\frac{3}{4}$ " steel tapping screws.

Screw Adjustable-Height Lectern Upright

Models with, or without a storage cabinet, have an inner and outer upright. The outer .10" thick extruded aluminum stylized pill-shape upright secures atop the modified x-base from underneath, using $\frac{1}{4}$ -20 x 20 $\frac{1}{2}$ " Torx head draw bolts, up into a cast aluminum top cap atop the outer upright. The inner upright tube is .125" thick extruded aluminum and has secured to it's top, a cast aluminum upright mounting head using four $\frac{1}{4}$ -20 x 1" Phillips pan head screws. Mounting head then secures to a lectern worktop support platform assembly, using five $\frac{1}{4}$ -20 x $\frac{5}{8}$ " pan head screws. The inner upright is supported by a set of Delrin glide bushings that provide smooth adjustment. The inner upright contains a set of threaded adjustment holes spaced 1" apart which mate up with two holes on the outer upright. By removing the $\frac{1}{4}$ -20 x $\frac{1}{2}$ " Allen serrated head locking screws, the lectern height may be adjusted in 1" increments to between 29" and 44". Lecterns with a storage cabinet additionally have a steel cabinet mounting plate between the X-shape base and the extruded aluminum stylized pill-shape upright, and also use $\frac{1}{4}$ -20 hex head draw bolts to secure the base, mounting plate and upright to a cast aluminum top cap. The underside of the storage cabinet secures directly to the mounting plate using #12 x 1" steel tapping screws.

Pneumatic Adjustable-Height Lectern Upright

Models with, or without a storage cabinet, have an inner and outer upright. The outer .10" thick extruded aluminum stylized pill-shape upright secures atop the modified x-base from underneath using $\frac{1}{4}$ -20 x 20 $\frac{1}{2}$ " Torx head draw bolts, up to a cast aluminum top cap atop the outer upright. The inner upright tube is .125" thick extruded aluminum and has secured to it's top, a cast aluminum upright mounting head using four $\frac{1}{4}$ -20 x 1" Phillips pan head screws. Mounting head then secures to a lectern worktop support platform assembly, using five $\frac{1}{4}$ -20 x $\frac{5}{8}$ " pan head screws. The inner upright is supported by a set of Delrin glide bushings that provide smooth adjustment. Housed inside the upright is a pneumatic cylinder which is activated by depressing a paddle under the lectern support platform to raise, or lower to between 29" and 44". The cylinder includes a locking feature to prevent vertical movement when any force is applied to the lectern and when the cylinder is not activated. Lecterns with a storage cabinet additionally have a steel cabinet mounting plate between the X-shape base and the extruded aluminum stylized pill-shape outer upright, and also use $\frac{1}{4}$ -20 hex head draw bolts to secure the base, mounting plate and upright to a cast aluminum top cap. The underside of the storage cabinet secures directly to the mounting plate using #12 x 1" steel tapping screws.



Furnishing Knowledge®

TECHNICAL SPECIFICATIONS

Support Platform & Lectern Worktop

Worktop support platform assembly is constructed of 11-gauge steel, formed, welded, and secured to an aluminum top cap on each lectern upright using five $\frac{1}{4}$ -20 x $\frac{5}{8}$ " Phillips pan head screws. Support platform includes an 11- and 14-gauge welded steel hinge assembly, designed for the worktop to set level, or be inclined 12-degrees at the back. The inclined position is locked in place with a 12-gauge hinged steel "stay" which is mounted to the worktop underside back using three #10-16 x $\frac{5}{8}$ " Phillips pan head screws, which flips and nests into the worktop support platform in the inclined position. Stay is easily unlocked, flipped and repositioned to level or incline the worktop.

Worktop surface is 21 $\frac{3}{4}$ " wide by 18 $\frac{1}{2}$ " deep with rounded corners, by $\frac{3}{4}$ " nominal thickness, and has a particleboard core density of 45 lb/cu ft. It has a .030" thick high-pressure laminate top surface and a .030" phenolic backer bottom surface, and is available with the 2 mm (73P) edge. Worktop surfaces come pre-drilled with mounting holes for their corresponding support platform and various accessories. Worktop secures to the support platform using seven #10-16 x $\frac{5}{8}$ " Phillips pan head screws. At the user side, an aluminum book stop, 18 $\frac{1}{2}$ " long by $\frac{1}{4}$ " thick by $\frac{1}{2}$ " installed height and powder-coat painted in any KI color, is inset to a milled slot in the top of the lectern worktop, and is secured from underneath using two #8-32 x $\frac{3}{4}$ " Torx pan head screws.

Laminate color options can be found in the Product Color Options page in the Tribulaire Collection pricelist. Edge color matches laminate surface.

Storage Cabinet

The optional storage cabinet is made of $\frac{3}{4}$ " thick medium-density fiberboard (MDF) on all sides, with all members joined using glue and hidden screws throughout. All visible outside surfaces and doors have .030" thick high-pressure laminate. All internal surfaces are balanced thickness white backer. Any exposed cut ends are edge banded in matching or complementary color 74P edge banding. The top of the cabinet is 1 $\frac{1}{4}$ " thick MDF, laminated with colored (PP) edge band. The cabinet front has two hinge-mounted doors with steel hinges that each have a 110-degree full-overlap swing. Hinges are clear zinc plated and are hidden from external view while being fully adjustable. The cabinet has a pin-adjustable shelf that allows for various height equipment and allows a maximum vertical space of 10 $\frac{1}{2}$ " with shelf. Total available internal space without the shelf is 15 $\frac{1}{2}$ " deep by 19 $\frac{1}{4}$ " wide by 15 $\frac{1}{2}$ " high. A perforated front divider panel, powder-coat painted in any KI color, increases airflow throughout the cabinet. All doors can be ordered with steel pawl and keyed lock in black or clear zinc finish. Openings in the bottom of the cabinet allow for cord routing. A steel powder-coat painted cable routing grommet with hinged top is set in the top of the cabinet.

Laminate color options can be found in the Product Color Options page in the Tribulaire Collection Pricelist.

Casters

All lecterns specified with casters ship from the factory with two locking and two non-locking, twin-wheeled molded nylon casters. Caster wheels are 2.50" (65 mm) in diameter, with a total mounted height of 2.75" (70 mm). Caster wheel treads are soft for ease of mobility on carpet or hard floors. Casters are compatible or interchangeable with glides. Casters come in three color options: all Black, all Warm Grey or a two-tone combination of Cottonwood body with Warm Grey tread and brake lock. Casters are mounted with $\frac{1}{2}$ " diameter friction ring fit posts, requiring no tools to install.

Telescopic Glides

Telescopic glides are constructed of a powder-coat painted die-cast aluminum post, a molded nylon body, and replaceable molded nylon floor pad. Glides are 2" in diameter at the base and have an adjustment range of approximately 1.2". Glides are compatible or interchangeable with casters. The telescopic glide post's color will match the color of the base frame. The nylon body of the glides come in three color options: Black, Warm Grey, or Cottonwood. The nylon pad on the glides come in a natural color (off-white). Glides are mounted with .43" friction ring fit posts, requiring no tools to install.

CODE COMPLIANCE



Furnishing Knowledge®

Modesty Panel



Felt Modesty Panel

Polyester felt modesty panels are constructed from a sound-absorbing 100% polyester felt. They have a rectangular shape with rounded edges, and are secured to the non-user side of the landing pad. Felt modesty panels are 20.85" wide by 20.5", 29.6", or 27" tall (depending on corresponding lectern configuration) and are secured with a steel mounting bracket. Felt modesty panel color options are found in the Product Color Options page in the Tribute Collection Pricelist.

Laminate Modesty Panel

Laminated modesty panels are made of high-density particle board covered in high-pressure laminate with matching edge banding. They have a rectangular shape with rounded edges, and are secured to the non-user side of the landing pad. Laminate modesty panels are 20.85" wide by 20.5", 29.6", or 27" tall and are secured with a steel mounting bracket. The modesty panel's laminate color matches that of the tabletop.

Power Modules

Mini-Tap® Power Module

The Mini-Tap power module consists of one simplex receptacle port (rated at 15 amps/125 volts), one USB-A port and one USB-C port (2 amps per port). The Mini-Tap module is 5" deep by 5" wide by 1 3/8" high and is secured to an internal surface of the storage cabinet using four mounting screws. The end user can decide where they would like to mount the Mini-Tap power module. The module has molded plastic faceplates with a black steel housing.

Cord length is 108" long with a 3-prong plug.

Bag Hook

Bag hooks consist of formed 12-gauge steel and are either screwed to the vertical support column or press fit onto the opening on either side of the storage cabinet. Bag hooks have a surface finish that matches that of the lectern base.

Cup Holder

Cupholder consists of welded 12-gauge steel that is secured to a mounting bracket underneath the worktop support platform. Cup holders can pivot fully underneath the platform or be extended out when in use. Cup holders have a surface finish that matches that of the lectern base.

Lectern-to-Table Ganging Kit

The ganging kit consists of two steel ganging hooks and two nylon ganging blocks. One hook secures to each side of the lectern through an upper opening at each side of the storage cabinet. Ganging hook is powder-coat painted in select KI colors and secured inside at pre-drilled holes using two #10-16 x 5/8" Phillips truss head screws. One nylon ganging block is secured to the underside of a post-leg table at each side. Nylon block is a dark grey Flannel color and is secured to pre-drilled holes using two #10-16 x 5/8" Phillips truss head screws. Only lecterns with storage may be ganged, and only a separate post-leg table may be used as the corresponding ganging table. Lifting up on the edge of a ganging table and lowering the nylon ganging block into the steel ganging hook of the lectern allows the two pieces to be fully ganged together.

