

PRICING & SPECIFICATION GUIDE
Abre Collection

May 1, 2023

TUOHY

Casegoods: **Abre**

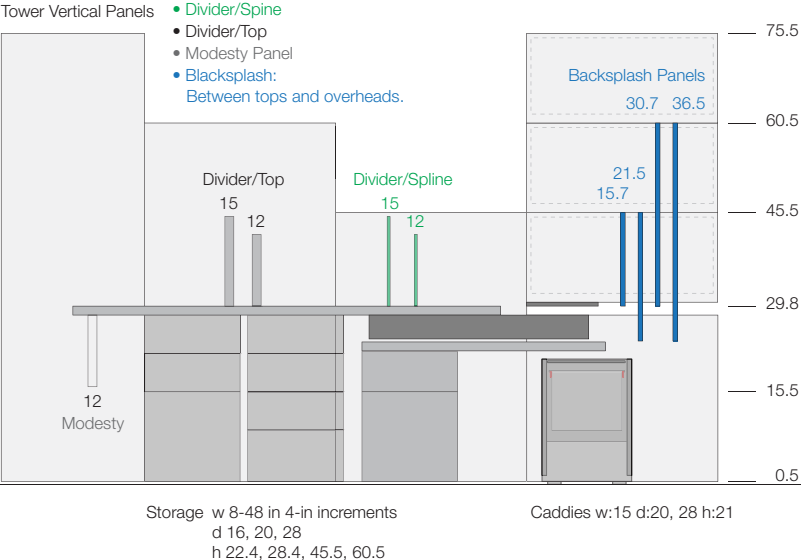


presented by
contract

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TUOHY Design Team

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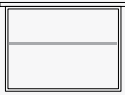
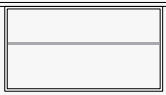
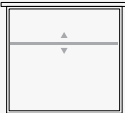
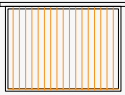
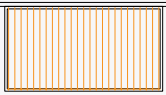
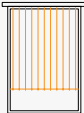
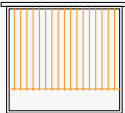
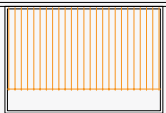
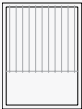
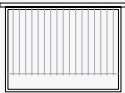
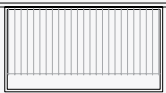
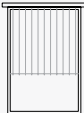
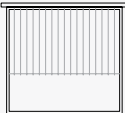
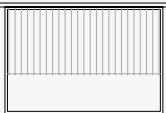
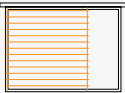
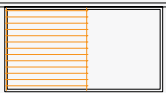
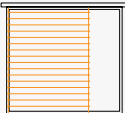
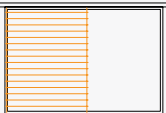
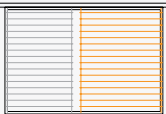
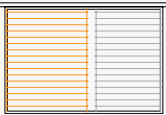
Cadences
Horizontal: 8w Increments, through 120w



TUOHY

Drawer Layouts: Plan View

Slides: Side-Mount

Mobile Units		Pedestal Units 20d			Pedestal Units 24d & 28d		
Open File/Shelf	Drawers 16d	Drawers 16d			Drawers 20.1d		
15w	16w	16w	24w	32w	16w	24w	32w
Utility	Box Dwr w Divider						
							
Lateral Filing							
							
							
Front-to-Back Filing							
							
							
							
							

DRAWER CONSTRUCTION

A fine point for a quality casegood product is the inner drawer construction. Each TUOHY casegood offers you uncompromised excellence in this area as well. Drawer boxes are constructed with dovetail joinery for maximum durability. The drawer face is mounted separately to this box (i.e., five-sided construction) to maintain integrity.

Drawer bottoms are dadoed on all four sides. Slides for box drawers are rated at 100 pounds per drawer; slides for file drawers are rated at a heavy duty 150 pound load per drawer. All slides have progressive action.

Box drawers have a removable divider, adjustable when depicted (±). File drawers have file frames for filing laterally or front-to-back, as depicted above. For Drawers for Lap Area, Drawer Pencil Tray, and Locks: See the Introduction/Terms-Options section of the Master Price List, page 12.

Posts

3w 3d	h	Post Only	+WireColumn		+WireCol+Sleeve	+Sleeve
Post: Floor-to-Credenza Spine	21.5	APSP21	433	APSP21P 1016	—	—
Post: Floor-to-Desk Spine	28.4	APSP28	471	APSP28P 1087	—	—
Post: Floor-to-Overhead Beam	58.9	APSP58	631	—	APSP58W 1395	APSP58S 864
Post: Credenza-to-Overhead Beam	38.9	APSP38	508	—	—	APSP38S 655
Post: Desk-to-Overhead Beam	32	APSP32	477	—	—	APSP32S 609

- ! Notes:
Required to support Beams and Spines.
Allow space at the rear of Towers and Pedestals to accommodate Post placement.
Wire Columns allow for cord passage from the floor to the Spine; width and depth are 8-in.
- + Options:
Sleeves have a MRTG Resin Thunder Gray finish...
For Resin Black finish on Sleeves, specify finish code MRB; no price change.
For Resin White finish on Sleeves, specify finish code MRW; no price change.

Beams

	w	3d	4h	Prod.No.	\$
Beam 24w	24			APSB24	770
Beam 32w	32			APSB32	818
Beam 40w	40			APSB40	865
Beam 48w	48			APSB48	1011
Beam 56w	56			APSB56	1057
Beam 64w	64			APSB64	1105
Beam 72w	72			APSB72	1153
Beam 80w	80			APSB80	1202
Beam 88w	88			APSB88	1343
Beam 96w	96			APSB96	1379
Beam 104w	104			APSB104	1441
Beam 112w	112			APSB112	1586
Beam 120w	120			APSB120	1693

- ! Notes:
Required when using overheads. Connect to Posts.
- + Options/Parametrics:
Widths: 16-120. Replace number codes with actual width dimension; use next larger std size for pricing.



Spines with EVD Cover

Resin Thunder Gray Spine	w	3d	4h	Prod.No.	MRTG Cover
Spine & EVD Cover 24w	24			APSS24	881
Spine & EVD Cover 32w	32			APSS32	1007
Spine & EVD Cover 40w	40			APSS40	1093
Spine & EVD Cover 48w	48			APSS48	1176
Spine & EVD Cover 56w	56			APSS56	1342
Spine & EVD Cover 64w	64			APSS64	1427
Spine & EVD Cover 72w	72			APSS72	1511
Spine & EVD Cover 80w	80			APSS80	1596
Spine & EVD Cover 88w	88			APSS88	1680
Spine & EVD Cover 96w	96			APSS96	1763
Spine & EVD Cover 104w	104			APSS104	1931
Spine & EVD Cover 112w	112			APSS112	2015
Spine & EVD Cover 120w	120			APSS120	2027

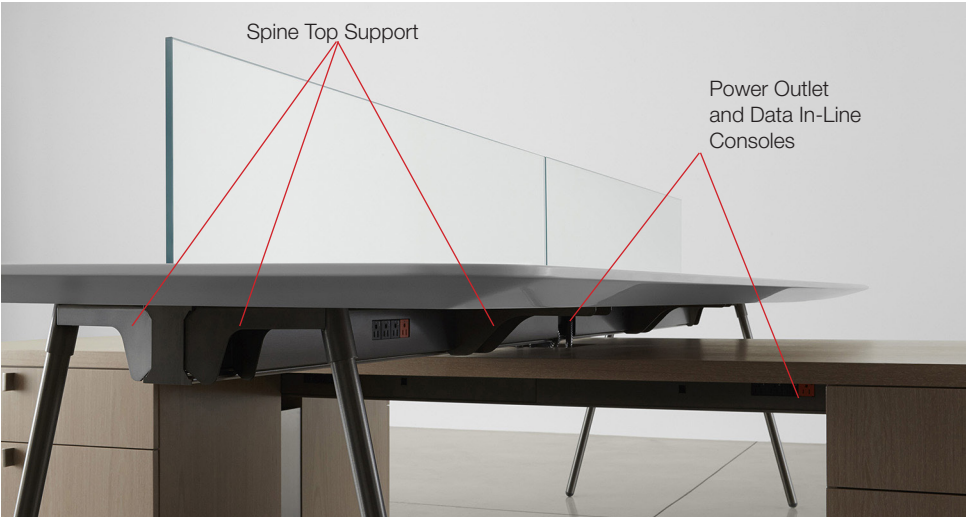
- ! Notes:
- Required for unsupported work surface spans of 56 inches or more.
 - Includes power-data raceway support and Electronic/Voice/Data (EVD) Covers.
- + Options/Parametrics:
- Widths: 16-120. Replace number codes with actual width dimension; use next larger standard size for pricing.
 - Standard finish on all Spine & EVD Covers is MRTG Resin Thunder Gray...
 - For Resin Black finish on EVD Covers, specify finish code MRB; use price from MRTG Cover.
 - For Resin White finish on EVD Covers, specify finish code MRW; use price from MRTG Cover.

Spine Kits



Resin Thunder Gray (on Spine Top Supports)	Product No.	\$
Power-USB Surface Plugstrip w Cord	APSKA	820
Power Outlet In-Line Console	APSKB	412
Data In-Line Console w RJ45 Cat6	APSKC	135
Phone Plug In-Line Console w RJ11	APSKD	71
Spine Top Support 12d	APSKE	88
Spine Top Support 15d	APSKF	100

- ! Notes:
- Power-USB Surface Plugstrips extend above the top surface and include a 6-ft cord. Color is white.
 - Top Supports are required on spans over 56-in; use 12d for tops 24d (48d-dbl) or less, and 15d for larger tops.
- + Options:
- Standard finish on Spine Top Supports is MRTG Resin Thunder Gray...
 - For Resin Black finish on Spine Covers, specify finish code MRB; no price change.
 - For Resin White finish on Spine Covers, specify finish code MRW; no price change.



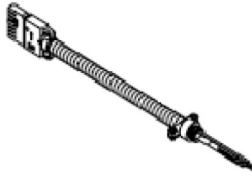
Power Cables

	Multi-Circuit Power Feeds Starter Cables	Interconnecting Cables Fem/Fem	Pass-Thru Cables Fem/Dual-Male	Pass-Thru Cables Fem/Male	Extender Cable Fem/Dual-Male
Power Cable 12w	—	—	—	—	APZ12 160
Power Cable 16w	APV16	159 APW16	189 APX16	194 APY16	194 —
Power Cable 24w	APV24	177 APW24	207 APX24	214 APY24	214 —
Power Cable 32w	APV32	196 APW32	226 APX32	231 APY32	231 —
Power Cable 40w	APV40	216 APW40	247 APX40	252 APY40	252 —
Power Cable 48w	APV48	235 APW48	266 APX48	271 APY48	271 —
Power Cable 56w	APV56	255 APW56	285 APX56	289 APY56	289 —
Power Cable 64w	APV64	272 APW64	302 APX64	307 APY64	307 —
Power Cable 72w	APV72	291 APW72	321 APX72	329 APY72	329 —
Power Cable 80w	APV80	313 APW80	341 APX80	347 APY80	347 —
Power Cable 88w	APV88	331 APW88	360 APX88	365 APY88	365 —
Power Cable 96w	APV96	349 APW96	380 APX96	384 APY96	384 —
Power Cable 104w	APV104	368 APW104	397 APX104	402 APY104	402 —
Power Cable 112w	APV112	390 APW112	418 APX112	422 APY112	422 —
Power Cable 120w	APV120	404 APW120	437 APX120	443 APY120	443 —
Power Cable 136w	APV136	445 APW136	475 APX136	479 APY136	479 —
Power Cable 152w	APV152	483 APW152	513 APX152	519 APY152	519 —
Power Cable 168w	APV168	521 APW168	553 APX168	557 APY168	557 —
Power Cable 180w	APV180	551 APW180	581 APX180	586 APY180	586 —

- ! Notes:
Technical information for each cable-type listed above is provided on the following page.
- + Options/Parametrics:
Widths: 12-180. Replace number codes with actual width dimension; use next larger std size for pricing.



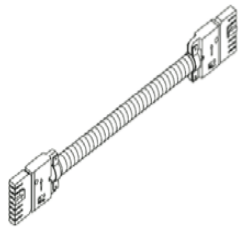
Power Cables (cont.)



Multi-Circuit Power Feeds— Starter Cables

8W/4C Ceiling Power Feed; 12-in Cable

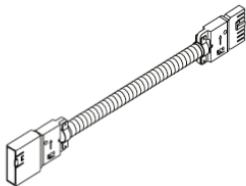
- 8 wire 4 circuit power feed.
- Includes Female connector that mates with Electri-Pak Power block, length of flex cable and box connector. (Excluding the 42 System).
- All circuits rated for 20 AMPs and are energized.
- Whip end connected to building power by electrician.
- Length specified in inches; min = 12-in, max = 180-in.
- Copper wire minimum size #12 AWG. Except #10 AWG on 84 system is neutral.
- Insulation THHN, THWN, rated 600 volts.
- Metal Flex covering— Galvanized steel.
- Cables with male plugs may be either 15 AMP or 20 AMP, 3 prong type.
- Cable lengths available in 1-in increments.
- The feeds are UL Listed, UL Recognized, and CSA Certified.
- Dimensions Metal Flex Covering— Galvanized steel 3/8-in for 4 wire, 1/2-in for 7 wire and 9/16-in for 8 wire.



Interconnecting Cables, Female/Female

8W/4C Metal Flex Cable; Female/Female End

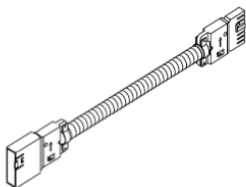
- 8 wire 4 circuit cable with Female connectors on each end; supports System 84.
- Distance between two power blocks: 12-in min, 180-in max.
- Metal flex cable— Galvanized steel— 3/8-in diameter round for 4 wire 2 circuit, 1/2-in diameter round for 7 wire and 9/16-in oval for 8 wire.
- Festoon Cable— Flat ribbon cable PVC.
- #12 AWG power conductors in all systems except super neutral in 8 wire 4 circuit cables.
- #10 AWG super neutral in 8 wire 4 circuit.
- Color coded and polarized 4 wire 2 circuit— Black, 7 wire 3 circuit and 8 wire 3 circuit— Black, 8 wire 4 circuit— Gray cable ends.
- UL Listed and Recognized and CSA Certified components.
- Dimensions:
 - Cable lengths available in 1-in increments.
 - Metal Flex— 12-in minimum to 186-in maximum
 - Festoon— 12-in minimum to 24-in maximum
 - Female connector— 4 wire = 1.94w 0.88d 1.25h; 7 wire = 3.13w 0.7d 1.94h; 8 wire = 3.63w 0.63d 1.94h



Pass-Through Cables, Female/Dual-Male

8W/4C Metal Flex Cable; Female/Dual-Male End

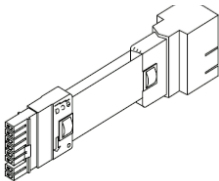
- 8 wire 4 circuit cable with Female connector at one end; Dual-Male connector on opposite end.
- Used in conjunction with a Festoon or Metal Flex cable to pass through a non-powered panel. (i.e. Connects two powered panels when a non-powered panel is placed between them.)
- Distance between two power blocks: 12-in min, 180-in max.



Pass Through Cables, Female/Male

8W/4C Metal Flex Cable; Female/Male End

- 8 wire 4 circuit cable with Female connector at one end; male connector on opposite end.
- Used in conjunction with a Festoon or Metal Flex cable to pass through a non-powered panel. (i.e. Connects two powered panels when a non-powered panel is placed between them.)
- Distance between two power blocks: 12-in min, 180-in max.



Extender Cable, Female/Dual-Male

8W/4C Rigid Channel; Female /Dual-Male End

- 8 wire 4 circuit Female/Dual-Male Rigid Channel. System 84
- Extender used when there is a gap in the panel wall that must be compensated for when going from one panel to the next.
- Shortest Length = 1-in; Maximum length = 12-in

Legs



Resin Thunder Gray	28.4 Desk/Table Ht		34.5 Standing Ht	
Leg for all Tops with No Spine	APLD	218	APLS	248
Leg for 32d Top with Spine	APLD32	218	APLS32	248
Leg for 36d Top with Spine	APLD36	218	APLS36	248
Leg for 40d Top with Spine	APLD40	236	APLS40	286
Leg for 44d Top with Spine	APLD44	236	APLS44	286
Leg for 48d Top with Spine	APLD48	255	APLS48	302
Leg for 52d Top with Spine	APLD52	255	—	—
Leg for 56d Top with Spine	APLD56	272	—	—
Leg for 60d Top with Spine	APLD60	272	—	—

! Notes:
Non-handed and mounted to under side of top when no spine is used, otherwise attaches to the Spine and top.
Two or more leg pairs required for stand-alone tables.
Add legs for unsupported top spans of 56 inches.

- + Options:
Default standard resin color is MRTG Resin Thunder Gray...
For Resin White finish, specify finish code MRW; no price change.
For Resin Black finish, specify finish code MRB; no price change.
For MBSS Brushed Stainless Steel, contact Customer Service.

Mobile Storage 21h



Finished All Sides	20d Wood1		28d Wood1	
Mobile Storage: Box/File 16w	APSCB20	2028	APSCB28	2127
Mobile Storage: OpenFile/Shelf 15w	APSCF20	1447	APSCF28	1636
Mobile Storage: Utility/Shelf 15w	APSCU20	1342	APSCU28	1491

- ! Notes:
Mobile Storage units have recessed casters.
- + Options:
Face Locks are included on Box/File units; for no locks, specify Option NL.



Credenza Storage 22.4h



Unfinished Sides (Top req'd)		16d Wood1		20d Wood1		28d Wood1		Option FB
C Credenza Storage Modules		APC16	\$ sum	APC20	\$ sum	APC28	\$ sum	
	w	Spec Code	▲	Spec Code	▲	Spec Code	▲	
Open Gap [w]	[16-56]	A[16-56]	0	A[16-56]	0	A[16-56]	0	—
C KneePnl-Fixed [w]	[16-56]	B[16-56]	995	B[16-56]	995	B[16-56]	995	+437
C KneePnl-Removable [w]	[16-56]	C[16-56]	1080	C[16-56]	1080	C[16-56]	1080	+437
C End Panel 1.5	1.5	D1.5	836	D1.5	874	D1.5	945	+237
C CPU Storage 12 LH	12	—		EL12	1456	EL12	1600	+193
C CPU Storage 12 RH	12	—		ER12	1456	ER12	1600	+193
C CPU Storage 16 LH	16	—		EL16	1574	EL16	1734	+216
C CPU Storage 16 RH	16	—		ER16	1574	ER16	1734	+216
C Shelving 12	12	F12	1187	F12	1267	—		+193
C Shelving 16	16	F16	1242	F16	1331	—		+216
C Shelving 20	20	F20	1336	F20	1437	—		+237
C Shelving 24	24	F24	1409	F24	1524	—		+259
C Shelving 32	32	F32	1558	F32	1692	—		+302
C Shelving 40	40	F40	1707	F40	1862	—		+349
C Shelving 44	44	F44	1780	F44	1949	—		+371
C Shelving 48	48	F48	1856	F48	2032	—		+394
C Cabinet 12 LH	12	GL12	1614	GL12	1706	—		+193
C Cabinet 12 RH	12	GR12	1614	GR12	1706	—		+193
C Cabinet 16 LH	16	GL16	1733	GL16	1823	—		+216
C Cabinet 16 RH	16	GR16	1733	GR16	1823	—		+216
C Cabinet 20 LH	20	GL20	1838	GL20	1940	—		+237
C Cabinet 20 RH	20	GR20	1838	GR20	1940	—		+237
C Cabinet 24 Dbl	24	GD24	1996	GD24	2109	—		+259
C Cabinet 32 Dbl	32	GD32	2210	GD32	2345	—		+302
C Box/File 16	16	—		H16	1833	H16	1933	+216
C Box/File 24	24	—		H24	2006	H24	2091	+259
C Box/File 32	32	—		H32	2191	—		+302
C 3Box 16	16	—		J16	1950	J16	2080	+216
C 3Box 24	24	—		J24	2139	J24	2291	+259
C 3Box 32	32	—		J32	2328	—		+302

! Notes:

The total price is the sum of the prices for the Spec Codes you itemized.

Tops must be ordered separately and are available up to a maximum width of 120-in.

Side Panel Extensions are used when storage units are used with larger tops.

+ Options:

To join opposite facing pedestals in tandem, with a continuous end panel, specify Option TE and add \$483; identify which product/Tag will be in tandem.

For Finished Back, specify Option FB; add the \$ amount shown above.

Face Locks are included on all drawer and door pedestals. For no locks, specify Option NL.

For ventilation cutout, specify Option VS; add \$459.

For finished left side, specify Option FL; add \$148.

For finished right side, specify Option FR; add \$148.

For finished both sides, specify Option FS; add \$292.

To extend the side panels 2-in, specify Option X2 and add \$72.

to extend 4-in, specify Option X4 and add \$148;

to extend 6-in, specify Option X6 and add \$219;

to extend 8-in, Option X8 and add \$292.

> To Order:

Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.

Desk Storage 28.4h



Unfinished Sides (Top req'd)			16d Wood1		20d Wood1		28d Wood1		Option FB
D Desk Storage Modules			APD16	\$ sum	APD20	\$ sum	APD28	\$ sum	
	w	Spec Code							
Open Gap [w]	[16-56]	—			A[16-56]	0	A[16-56]	0	—
D KneePnl-Fixed [w]	[16-56]	—			B[16-56]	1079	B[16-56]	1079	+521
D KneePnl-Removable [w]	[16-56]	—			C[16-56]	1160	C[16-56]	1160	+521
D End Panel 1.5	1.5	—			D1.5	920	D1.5	1011	+268
D CPU Storage 12 LH	12	—			EL12	1562	EL12	1730	+213
D CPU Storage 12 RH	12	—			ER12	1562	ER12	1730	+213
D CPU Storage 16 LH	16	—			EL16	1695	EL16	1875	+240
D CPU Storage 16 RH	16	—			ER16	1695	ER16	1875	+240
D Shelving 12	12	F12	1255	F12	1347	—			+213
D Shelving 16	16	F16	1335	F16	1448	—			+240
D Shelving 20	20	F20	1414	F20	1529	—			+268
D Shelving 24	24	F24	1496	F24	1620	—			+296
D Shelving 32	32	F32	1656	F32	1801	—			+353
D Shelving 40	40	F40	1817	F40	1981	—			+408
D Shelving 44	44	F44	1895	F44	2074	—			+434
D Shelving 48	48	F48	1976	F48	2163	—			+462
D Cabinet 12 LH	12	GL12	1718	GL12	1810	—			+213
D Cabinet 12 RH	12	GR12	1718	GR12	1810	—			+213
D Cabinet 16 LH	16	GL16	1839	GL16	1945	—			+240
D Cabinet 16 RH	16	GR16	1839	GR16	1945	—			+240
D Cabinet 20 LH	20	GL20	1960	GL20	2075	—			+268
D Cabinet 20 RH	20	GR20	1960	GR20	2075	—			+268
D Cabinet 24 Dbl	24	GD24	2134	GD24	2256	—			+296
D Cabinet 32 Dbl	32	GD32	2376	GD32	2520	—			+353
D File/File 16	16	—		K16	1975	K16	2116		+240
D File/File 24	24	—		K24	2165	K24	2328		+296
D File/File 32	32	—		K32	2392	—			+353
D 2Box/File 16	16	—		L16	2087	L16	2216		+240
D 2Box/File 24	24	—		L24	2301	L24	2473		+296
D 2Box/File 32	32	—		L32	2531	—			+353
D 4Box 16	16	—		M16	2203	M16	2360		+240
D 4Box 24	24	—		M24	2432	M24	2619		+296
D 4Box 32	32	—		M32	2666	—			+353

! Notes:

The total price is the sum of the prices for the Spec Codes you itemized.

Tops must be ordered separately and are available up to a maximum width of 120-in.

Side Panel Extensions are used when storage units are used with larger tops.

+ Options:

To join opposite facing pedestals in tandem, with a continuous end panel, specify Option TE and add \$483; identify which product/Tag will be in tandem.

For Finished Back, specify Option FB; add the \$ amount shown above.

Face Locks are included on all drawer and door pedestals. For no locks, specify Option NL.

For ventilation cutout, specify Option VS; add \$459.

For finished left side, specify Option FL; add \$148.

For finished right side, specify Option FR; add \$148.

For finished both side, specify Option FS; add \$292.

To extend the side panels 2-in, specify Option X2 and add \$89.

to extend 4-in, specify Option X4 and add \$180;

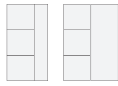
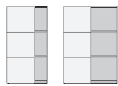
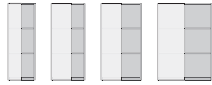
to extend 6-in, specify Option X6 and add \$270;

to extend 8-in, Option X8 and add \$359.

> To Order:

Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.

Tower Storage 45.5h



UnfinBack, FinSelf-Top/Sides			16d Wood1		20d Wood1		28d Wood1	
Tower Storage 45.5h			APTA16 \$ sum		APTA20 \$ sum		APTA28 \$ sum	
	w	Spec Code						
T45 Shelving 8	8	P08	1792	P08	1962	—		+224
T45 Shelving 12	12	P12	1887	P12	2080	—		+268
T45 Shelving 16	16	P16	1982	P16	2195	—		+314
T45 Shelving 20	20	P20	2080	P20	2312	—		+359
T45 Shelving 24	24	P24	2177	P24	2429	—		+403
T45 Shelving 32	32	P32	2369	P32	2661	—		+484
• T45 Cab8:Shv8 16	16	QA16	2759	QA16	3044	—		+268
T45 Shv8:Cab8 16	16	QB16	2759	QB16	3044	—		+268
• T45 Cab12:Shv8 20	20	QC20	2925	QC20	3226	—		+359
T45 Shv8:Cab12 20	20	QD20	2925	QD20	3226	—		+359
• T45 Cab12:Shv12 24	24	QE24	3126	QE24	3444	—		+403
T45 Shv12:Cab12 24	24	QF24	3126	QF24	3444	—		+403
• T45 Cab16:Shv16 32	32	QJ32	3457	QJ32	3824	—		+495
T45 Shv16:Cab16 32	32	QK32	3457	QK32	3824	—		+495
T45 Cabinet 8 LH	8	RL08	2121	RL08	2297	—		+224
T45 Cabinet 8 RH	8	RR08	2121	RR08	2297	—		+224
T45 Cabinet 12 LH	12	RL12	2283	RL12	2477	—		+268
T45 Cabinet 12 RH	12	RR12	2283	RR12	2477	—		+268
T45 Cabinet 16 LH	16	RL16	2445	RL16	2659	—		+314
T45 Cabinet 16 RH	16	RR16	2445	RR16	2659	—		+314
T45 Cabinet 20 LH	20	RL20	2606	RL20	2837	—		+359
T45 Cabinet 20 RH	20	RR20	2606	RR20	2837	—		+359
T45 Cabinet 24 Dbl	24	RD24	2831	RD24	3080	—		+403
T45 Cabinet 32 Dbl	32	RD32	3154	RD32	3441	—		+495
• T45 3File16:Shv8 24	24	—		SA24	3830	SA24	4308	+403
T45 Shv8:3File16 24	24	—		SB24	3830	SB24	4308	+403
• T45 3File16:Shv16 32	32	—		SC32	4137	SC32	4696	+495
T45 Shv16:3File16 32	32	—		SD32	4137	SD32	4696	+495
• T45 3File16:Cab8 24	24	—		UA24	4020	UA24	4498	+403
T45 Cab8:3File16 24	24	—		UB24	4020	UB24	4498	+403
• T45 3File16:Cab16 32	32	—		UC32	4458	UC32	5018	+495
T45 Cab16:3File16 32	32	—		UD32	4458	UD32	5018	+495
T45 3FileAT 16	16	—		VA16	2779	VA16	3075	+314
T45 3FileAT 24	24	—		VA24	3072	VA24	3400	+403
T45 3FileAT 32	32	—		VA32	3417	VA32	3779	+495

! Notes:

The total price is the sum of the prices for the Spec Codes you itemized.

LH and RH designations indicate hinge side on single-door units.

All units have finished self-tops, finished sides and unfinished backs.

All 16d units should be secured to adjoining casework or tops.

+ Options:

To join opposite facing towers in tandem, with a continuous end panel, specify Option TE and add \$483; identify which product/Tag will be in tandem.

For Finished Back, specify Option FB; add the \$ amount shown above.

For Door/Cabinet Lock, specify Option LD; add \$483.

For Drawer Gang Lock, specify Option LG; add \$216.

To extend the side panels 2-in, specify Option X2 and add \$101;

to extend 4-in, specify Option X4 and add \$202;

to extend 6-in, specify Option X6 and add \$302;

to extend 8-in, Option X8 and add \$403.

> To Order:

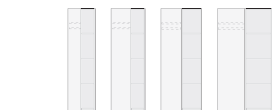
Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.

UnfinBack, Fin Self-Top/Sides	16d Wood1	20d Wood1	28d Wood1
Tower Storage Modules 60.5h	APTb16 \$ sum	APTb20 \$ sum	APTb28 \$ sum

				↑	↑	↑		
		w	Spec Code	Spec Code	Spec Code	Spec Code	Option FB	
	T60 Shelving 8	8	P08	2022	P08	2252	—	+256
	T60 Shelving 12	12	P12	2147	P12	2398	—	+315
	T60 Shelving 16	16	P16	2271	P16	2546	—	+376
	T60 Shelving 20	20	P20	2392	P20	2695	—	+434
	T60 Shelving 24	24	P24	2514	P24	2842	—	+495
	T60 Shelving 32	32	P32	2760	P32	3135	—	+596
	T60 Cabinet 8 LH	8	RL08	2413	RL08	2639	—	+256
	T60 Cabinet 8 RH	8	RR08	2413	RR08	2639	—	+256
	T60 Cabinet 12 LH	12	RL12	2620	RL12	2873	—	+315
	T60 Cabinet 12 RH	12	RR12	2620	RR12	2873	—	+315
	T60 Cabinet 16 LH	16	RL16	2831	RL16	3105	—	+376
	T60 Cabinet 16 RH	16	RR16	2831	RR16	3105	—	+376
	T60 Cabinet 20 LH	20	RL20	3038	RL20	3340	—	+434
	T60 Cabinet 20 RH	20	RR20	3038	RR20	3340	—	+434
	T60 Cabinet 24 DbI	24	RD24	3317	RD24	3641	—	+495
	T60 Cabinet 32 DbI	32	RD32	3732	RD32	4108	—	+615
	T60 Cab2/2File 16 LH	16	—	WA16	3572	WA16	4127	+315
	T60 Cab2/2File 16 RH	16	—	WB16	3572	WB16	4127	+315
	T60 Cab2DbI/2File 24	24	—	WC24	4083	WC24	4737	+495
	T60 Cab2DbI/2File 32	32	—	WD32	4611	WD32	5368	+615
	• T60 Cab2/2File16:Grmt8 24	24	—	WE24	4608	WE24	5433	+495
	T60 Grmt8:Cab2/2File16 24	24	—	WF24	4608	WF24	5433	+495
	• T60 Cab2/2File16:Grmt16 32	32	—	WG32	5139	WG32	6060	+615
	T60 Grmt16:Cab2/2File16 32	32	—	WH32	5139	WH32	6060	+615
	T60 Cab/3File 16 LH	16	—	XA16	3824	XA16	4375	+376
	T60 Cab/3File 16 RH	16	—	XB16	3824	XB16	4375	+376
	T60 CabDbI/3File 24	24	—	XC24	4368	XC24	5020	+495
	T60 CabDbI/3File 32	32	—	XD32	4941	XD32	5698	+615
	• T60 Cab/3File16:Grmt8 24	24	—	XE24	4894	XE24	5714	+495
	T60 Grmt8:Cab/3File16 24	24	—	XF24	4894	XF24	5714	+495
	• T60 Cab/3File16:Grmt16 32	32	—	XG32	5467	XG32	6390	+615
	T60 Grmt16:Cab/3File16 32	32	—	XH32	5467	XH32	6390	+615

(Listing continues on following page.)

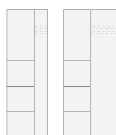
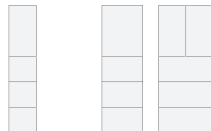
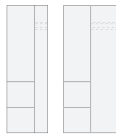
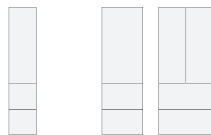
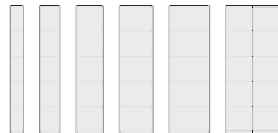
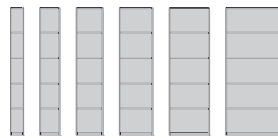
Tower Storage 60.5h (cont.)



UnfinBack, Fin Self-Top/Sides		16d Wood1		20d Wood1		Option FB
Tower Storage Modules 60.5h		APT16 \$ sum		APT20 \$ sum		
			↑		↑	
	w	Spec Code		Spec Code		
T60 Grmt8:Shv8 16	16	YA16	3084	YA16	3411	+376
T60 Shv8:Grmt8 16	16	YB16	3084	YB16	3411	+376
T60 Grmt12:Shv8 20	20	YC20	3268	YC20	3607	+434
T60 Shv8:Grmt12 20	20	YD20	3268	YD20	3607	+434
T60 Grmt12:Shv12 24	24	YE24	3452	YE24	3801	+495
T60 Shv12:Grmt12 24	24	YF24	3452	YF24	3801	+495
T60 Grmt16:Shv16 32	32	YG32	3793	YG32	4195	+615
T60 Shv16:Grmt16 32	32	YH32	3793	YH32	4195	+615
T60 Grmt8-Cab8 16 LH	16	ZA16	3314	ZA16	3640	+376
T60 Cab8-Grmt8 16 RH	16	ZB16	3314	ZB16	3640	+376
T60 Grmt12-Cab8 20 LH	20	ZC20	3652	ZC20	4006	+434
T60 Cab8-Grmt12 20 RH	20	ZD20	3652	ZD20	4006	+434
T60 Grmt12:Cab12 24	24	ZE24	3990	ZE24	4370	+495
T60 Cab12:Grmt12 24	24	ZF24	3990	ZF24	4370	+495
T60 Grmt16:Cab16 32	32	ZG32	4191	ZG32	4591	+615
T60 Cab16:Grmt16 32	32	ZH32	4191	ZH32	4591	+615
T60 Garment 8 LH	8	NL08	2390	NL08	2543	+256
T60 Garment 8 RH	8	NR08	2390	NR08	2543	+256
T60 Garment 12 LH	12	NL12	2552	NL12	2718	+315
T60 Garment 12 RH	12	NR12	2552	NR12	2718	+315
T60 Garment 16 LH	16	NL16	2712	NL16	2926	+376
T60 Garment 16 RH	16	NR16	2712	NR16	2926	+376
T60 Garment 20 LH	20	NL20	2874	NL20	3103	+434
T60 Garment 20 RH	20	NR20	2874	NR20	3103	+434
T60 Garment 24 Dbl	24	ND24	3105	ND24	3350	+495
T60 Garment 32 Dbl	32	ND32	3428	ND32	3732	+615

- ! Notes:
- The total price is the sum of the prices for the Spec Codes you itemized.
- Towers with 3File drawers must be secured to other furniture or to a wall.
- LH and RH designations indicate hinge side on single-door units.
- All units have finished self-tops, finished sides and unfinished backs.
- All 16d units should be secured to adjoining casework or tops.
- + Options:
- To join opposite facing towers in tandem, with a continuous end panel, specify Option TE and add \$483.
- identify which product/Tag will be in tandem.
- For Finished Back, specify Option FB; add the \$ amount shown above.
- For Door/Cabinet Lock, specify Option LD; add \$483.
- For Drawer Gang Lock, specify Option LG; add \$216.
- To extend the side panels 2-in, specify Option X2 and add \$117;
- to extend 4-in, specify Option X4 and add \$245;
- to extend 6-in, specify Option X6 and add \$366;
- to extend 8-in, Option X8 and add \$490.
- > To Order:
- Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.

Tower Storage 75.5h



Unfin Back&Top, Fin Sides			16d Wood1	20d Wood1		
Tower Storage Modules 75.5h			APTC16 \$ sum	APTC20 \$ sum		
			↑		↑	
	w	Spec Code		Spec Code		Option FB
T75 Shelving 8	8	P08	2258	P08	2541	+289
T75 Shelving 12	12	P12	2408	P12	2720	+362
T75 Shelving 16	16	P16	2555	P16	2897	+437
T75 Shelving 20	20	P20	2706	P20	3075	+509
T75 Shelving 24	24	P24	2854	P24	3256	+586
T75 Shelving 32	32	P32	3152	P32	3613	+714
T75 Cabinet 8 LH	8	RL08	2703	RL08	2984	+289
T75 Cabinet 8 RH	8	RR08	2703	RR08	2984	+289
T75 Cabinet 12 LH	12	RL12	2957	RL12	3269	+362
T75 Cabinet 12 RH	12	RR12	2957	RR12	3269	+362
T75 Cabinet 16 LH	16	RL16	3214	RL16	3554	+437
T75 Cabinet 16 RH	16	RR16	3214	RR16	3554	+437
T75 Cabinet 20 LH	20	RL20	3466	RL20	3840	+509
T75 Cabinet 20 RH	20	RR20	3466	RR20	3840	+509
T75 Cabinet 24 LH	24	RL24	3722	RL24	4127	+586
T75 Cabinet 24 RH	24	RR24	3722	RR24	4127	+586
T75 Cabinet 32 Dbl	32	RD32	4118	RD32	4778	+734
T75 Cab3/2File 16 LH	16	—		AA16	3939	+437
T75 Cab3/2File 16 RH	16	—		AB16	3939	+437
T75 Cab3Dbl/2File 24	24	—		AC24	4522	+586
T75 Cab3Dbl/2File 32	32	—		AD32	5119	+734
• T75 Cab3/2File16:Grmt8 24	24	—		AE24	5153	+586
T75 Grmt8:Cab3/2File16 24	24	—		AF24	5153	+586
• T75 Cab3/2File16:Grmt16 32	32	—		AG32	5753	+734
T75 Grmt16:Cab3/2File16 32	32	—		AH32	5753	+734
T75 Cab2/3File 16 LH	16	—		BA16	4192	+437
T75 Cab2/3File 16 RH	16	—		BB16	4192	+437
T75 Cab2/3File 24 LH	24	—		BC24	4805	+586
T75 Cab2/3File 24 RH	24	—		BD24	4805	+586
T75 Cab2Dbl/3File 32	32	—		BE32	5450	+734
• T75 Cab2/3File16:Grmt8 24	24	—		BF24	5438	+586
T75 Grmt8:Cab2/3File16 24	24	—		BG24	5438	+586
• T75 Cab2/3File16:Grmt16 32	32	—		BH32	6084	+734
T75 Grmt16:Cab2/3File16 32	32	—		BJ32	6084	+734

(Listing continues on following page.)

Tower Storage 75.5h (cont.)



Unfin Back&Top, Fin Sides			16d Wood1		20d Wood1	
Tower Storage Modules 75.5h			APTC16 \$ sum		APTC20 \$ sum	
			↑		↑	
	w	Spec Code		Spec Code		Option FB
• T75 Grmt8:Shv8 16	16	CA16	3516	CA16	3855	+437
T75 Shv8:Grmt8 16	16	CB16	3516	CB16	3855	+437
• T75 Grmt12:Shv8 20	20	CC20	3736	CC20	4085	+509
T75 Shv8:Grmt12 20	20	CD20	3736	CD20	4085	+509
• T75 Grmt12:Shv12 24	24	CE24	3956	CE24	4314	+586
T75 Shv12:Grmt12 24	24	CF24	3956	CF24	4314	+586
• T75 Grmt16:Shv16 32	32	CG32	4373	CG32	4737	+734
T75 Shv16:Grmt16 32	32	CH32	4373	CH32	4737	+734
• T75 Grmt12:Cab12 24	24	CJ24	4451	CJ24	4810	+586
T75 Cab12:Grmt12 24	24	CK24	4451	CK24	4810	+586
• T75 Grmt16:Cab16 32	32	CL32	4870	CL32	5232	+734
T75 Cab16:Grmt16 32	32	CM32	4870	CM32	5232	+734
T75 Garment 8 LH	8	NL08	2629	NL08	2823	+289
T75 Garment 8 RH	8	NR08	2629	NR08	2823	+289
T75 Garment 12 LH	12	NL12	2813	NL12	3021	+362
T75 Garment 12 RH	12	NR12	2813	NR12	3021	+362
T75 Garment 16 LH	16	NL16	2997	NL16	3253	+437
T75 Garment 16 RH	16	NR16	2997	NR16	3253	+437
T75 Garment 20 LH	20	NL20	3228	NL20	3565	+512
T75 Garment 20 RH	20	NR20	3228	NR20	3565	+512

- ! Notes:
The total price is the sum of the prices for the Spec Codes you itemized.
Towers with 3File drawers must be secured to other furniture or to a wall.
LH and RH designations indicate hinge side on single-door units.
All units have finished self-tops, finished sides and unfinished backs.
All 16d units should be secured to adjoining casework or tops.
- + Options:
For Finished Back, specify Option FB; add the \$ amount shown above.
For Door/Cabinet Lock, specify Option LD; add \$483.
For Drawer Gang Lock, specify Option LG; add \$216.
To extend the side panels 2-in, specify Option X2 and add \$138;
to extend 4-in, specify Option X4 and add \$276;
to extend 6-in, specify Option X6 and add \$414;
to extend 8-in, Option X8 and add \$554.
- > To Order:
Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.

Tower & Gallery Panels



1.5th Wood1 Finished All Sides	Widths:	Heights:	41.9h	45.5h	60.5h	75.5h
Tower-Gallery Panel Wood1 20w	20		1045	1076	1199	1314
Tower-Gallery Panel Wood1 24w	24		1110	1148	1293	1431
Tower-Gallery Panel Wood1 28w	28		1176	1217	1384	1550
Tower-Gallery Panel Wood1 32w	32		1240	1293	1478	1665
Tower-Gallery Panel Wood1 40w	40		1370	1431	1665	2064
Tower-Gallery Panel Wood1 48w	48		1500	1576	2018	2300
Tower-Gallery Panel Wood1 56w	56		1797	1884	2206	2532
Tower-Gallery Panel Wood1 60w	60		1861	1953	2302	2648
Tower-Gallery Panel Wood1 64w	64		1926	2027		
Tower-Gallery Panel Wood1 72w	72		2057	2168		
Tower-Gallery Panel Wood1 80w	80		2170	2293		
Tower-Gallery Panel Wood1 88w	88		2317	2452		
Tower-Gallery Panel Wood1 96w	96		2449	2597		
Tower-Gallery Panel Wood1 104w	104		2579	2737		
Tower-Gallery Panel Wood1 112w	112		2709	2879		
Tower-Gallery Panel Wood1 120w	120		2841	3022		

1.5th Wood2 Finished All Sides	Widths:	Heights:	41.9h	45.5h	60.5h	75.5h
Tower-Gallery Panel Wood2 20w	20		1118	1151	1283	1406
Tower-Gallery Panel Wood2 24w	24		1188	1228	1384	1531
Tower-Gallery Panel Wood2 28w	28		1258	1302	1481	1659
Tower-Gallery Panel Wood2 32w	32		1327	1384	1581	1782
Tower-Gallery Panel Wood2 40w	40		1466	1531	1782	2208
Tower-Gallery Panel Wood2 48w	48		1605	1686	2159	2461
Tower-Gallery Panel Wood2 56w	56		1923	2016	2360	2709
Tower-Gallery Panel Wood2 60w	60		1991	2090	2463	2833
Tower-Gallery Panel Wood2 64w	64		2061	2169		
Tower-Gallery Panel Wood2 72w	72		2201	2320		
Tower-Gallery Panel Wood2 80w	80		2322	2454		
Tower-Gallery Panel Wood2 88w	88		2479	2624		
Tower-Gallery Panel Wood2 96w	96		2620	2779		
Tower-Gallery Panel Wood2 104w	104		2760	2929		
Tower-Gallery Panel Wood2 112w	112		2899	3081		
Tower-Gallery Panel Wood2 120w	120		3040	3234		

! Notes:

All Tower & Gallery Panels must be secured to surrounding Tops, Towers, Overheads and Storage Pedestals.

+ Options/Parametrics:

Widths: 16-120; Depths: 16-60. Replace number codes with actual dimension; use next larger std size for pricing.

> To Order:

(1) Combine codes for the Product Number:

(2) Specify these variables:

(3) Price:

Example:
20w 41.9h Wood1
Product No. APTD2041.9
List Price \$995.

APTD		
Product Number Prefix	Width	Height

Material Code:	Finish Code	Qty	Tag	\$
----------------	-------------	-----	-----	----

Wood1
Wood2

Storage Access Covers



Resin Thunder Gray	w	22.4 Credenza Ht	28.4 Desk/Table Ht	34.5 Standing Ht
Storage Access Cover 4w	4	APSAC421	353	APSAC428 359 APSAC434 365
Storage Access Cover 6w	6	APSAC621	362	APSAC628 372 APSAC634 382
Storage Access Cover 8w	8	APSAC821	373	APSAC828 385 APSAC834 397

! Notes:

Specify which storage towers or pedestals are to receive the Access Covers.

+ Options:

Default standard resin color is MRTG Resin Thunder Gray...

For Resin White finish, specify finish code MRW; no price change.

For Resin Black finish, specify finish code MRB; no price change.

Accessory Shelves



Shelves for Privacy Panels	w	8d	6h	Prod.No.	\$
Accessory Shelf 20w	20			APAS20	418
Accessory Shelf 24w	24			APAS24	501
Accessory Shelf 28w	28			APAS28	585
Accessory Shelf 32w	32			APAS32	667
Accessory Shelf 40w	40			APAS40	834
Accessory Shelf 48w	48			APAS48	1000
Accessory Shelf 56w	56			APAS56	1170
Accessory Shelf 60w	60			APAS60	1248
Accessory Shelf 64w	64			APAS64	1334
Accessory Shelf 72w	72			APAS72	1499
Accessory Shelf 80w	80			APAS80	1665
Accessory Shelf 88w	88			APAS88	1831
Accessory Shelf 96w	96			APAS96	1999
Accessory Shelf 104w	104			APAS104	2165
Accessory Shelf 112w	112			APAS112	2333
Accessory Shelf 120w	120			APAS120	2500

! Notes:

Shelves may be applied to a fixed vertical surface; drawing required. Not recommended on Divider/Spine Panels.

Standard finish is MRBAS Resin Brushed Aluminum Steel Tint.

+ Options/Parametrics (identify dimension changes within < > symbols; use price of next larger size):

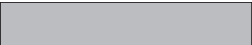
Width range: 16-120

Tops with Flat Edge, 1.5th

Wood1	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Flat Wood1 32w	32		909	947	986	1023	1063							
Top/Flat Wood1 40w	40		947	994	1043	1090	1137		1424					
Top/Flat Wood1 48w	48		986	1043	1099	1157	1213	1271	1518		1632			
Top/Flat Wood1 56w	56		1023	1090	1157	1223	1293	1358	1612	1680	1745		1881	
Top/Flat Wood1 64w	64		1063	1137	1213	1293	1366	1442	1708	1785	1859	1934	2014	2088
Top/Flat Wood1 72w	72		1290	1372	1460	1547	1632	1718	1802	1888	1975	2059	2146	2229
Top/Flat Wood1 80w	80		1328	1424	1518	1612	1708	1802	1897	1992	2088	2183	2277	2375
Top/Flat Wood1 88w	88		1364	1470	1574	1680	1785	1888	1992	2098	2204	2307	2413	2517
Top/Flat Wood1 96w	96		1402	1518	1632	1745	1859	1975	2088	2204	2316	2431	2544	2661
Top/Flat Wood1 104w	104		1441	1565	1688	1812	1934	2059	2183	2307	2431	2554	2679	2804
Top/Flat Wood1 112w	112		1479	1612	1745	1881	2014	2146	2277	2413	2544	2679	2813	2947
Top/Flat Wood1 120w	120		1518	1661	1802	1947	2088	2229	2375	2517	2661	2804	2947	3090
Wood2	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Flat Wood2 32w	32		973	1013	1055	1095	1137							
Top/Flat Wood2 40w	40		1013	1064	1116	1166	1217		1524					
Top/Flat Wood2 48w	48		1055	1116	1176	1238	1298	1360	1624		1746			
Top/Flat Wood2 56w	56		1095	1166	1238	1309	1384	1453	1725	1798	1867		2013	
Top/Flat Wood2 64w	64		1137	1217	1298	1384	1462	1543	1828	1910	1989	2069	2155	2234
Top/Flat Wood2 72w	72		1380	1468	1562	1655	1746	1838	1928	2020	2113	2203	2296	2385
Top/Flat Wood2 80w	80		1421	1524	1624	1725	1828	1928	2030	2131	2234	2336	2436	2541
Top/Flat Wood2 88w	88		1459	1573	1684	1798	1910	2020	2131	2245	2358	2468	2582	2693
Top/Flat Wood2 96w	96		1500	1624	1746	1867	1989	2113	2234	2358	2478	2601	2722	2847
Top/Flat Wood2 104w	104		1542	1675	1806	1939	2069	2203	2336	2468	2601	2733	2867	3000
Top/Flat Wood2 112w	112		1583	1725	1867	2013	2155	2296	2436	2582	2722	2867	3010	3153
Top/Flat Wood2 120w	120		1624	1777	1928	2083	2234	2385	2541	2693	2847	3000	3153	3306

(Listing continues on following page.)

Tops with Flat Edge, 1.5th (cont.)



HP Laminate	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Flat HPL 32w	32		905	941	980	1015	1015							
Top/Flat HPL 40w	40		941	987	1034	1080	1080		1217					
Top/Flat HPL 48w	48		980	1034	1089	1146	1146	1259	1311		1424			
Top/Flat HPL 56w	56		1015	1080	1146	1210	1210	1340	1402	1468	1532		1662	
Top/Flat HPL 64w	64		1052	1127	1201	1275	1275	1424	1496	1571	1643	1718	1792	1866
Top/Flat HPL 72w	72		1278	1362	1446	1529	1529	1695	1778	1861	1946	2028	2111	2193
Top/Flat HPL 80w	80		1314	1408	1500	1592	1592	1778	1868	1961	2056	2147	2241	2333
Top/Flat HPL 88w	88		1355	1454	1556	1657	1657	1861	1961	2064	2165	2269	2369	2472
Top/Flat HPL 96w	96		1390	1500	1612	1722	1722	1946	2056	2165	2276	2388	2500	2608
Top/Flat HPL 104w	104		1426	1547	1666	1786	1786	2028	2147	2269	2388	2508	2628	2749
Top/Flat HPL 112w	112		1465	1592	1722	1852	1852	2111	2241	2369	2500	2628	2758	2889
Top/Flat HPL 120w	120		1500	1638	1778	1917	1917	2193	2333	2472	2608	2749	2889	3023

Acrylic Solid Surface	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Flat SolidS 32w	32		964	1015	1066	1118	1172							
Top/Flat SolidS 40w	40		1015	1079	1146	1208	1272		1591					
Top/Flat SolidS 48w	48		1066	1146	1218	1299	1376	1454	1719		1874			
Top/Flat SolidS 56w	56		1118	1208	1299	1389	1479	1571	1851	1940	2029		2210	
Top/Flat SolidS 64w	64		1172	1272	1376	1479	1583	1685	1979	2081	2183	2287	2390	2494
Top/Flat SolidS 72w	72		1409	1527	1642	1761	1874	1991	2108	2223	2337	2455	2571	2686
Top/Flat SolidS 80w	80		1462	1591	1719	1851	1979	2108	2235	2365	2494	2625	2753	2879
Top/Flat SolidS 88w	88		1513	1656	1798	1940	2081	2223	2365	2507	2649	2791	2933	3074
Top/Flat SolidS 96w	96		1565	1719	1874	2029	2183	2337	2494	2649	2806	2958	3114	3269
Top/Flat SolidS 104w	104		1616	1785	1952	2120	2287	2455	2625	2791	2958	3127	3293	3462
Top/Flat SolidS 112w	112		1667	1851	2029	2210	2390	2571	2753	2933	3114	3293	3476	3655
Top/Flat SolidS 120w	120		1719	1914	2108	2302	2494	2686	2879	3074	3269	3462	3655	3849

! Notes:
Maximum unsupported span is 56 inches.
Standard high pressure laminate (HPL) selection is Formica® 949 White.
Standard Acrylic Solid Surface selection is Avonite® Polaris; other colors and patterns on a project basis only.
Standard Top Shapes are Rectangle/Square, Bow 1-End, Bow 2-Ends, Bow 1-End 2-Sides, and Bow 2-Ends 2-Sides.

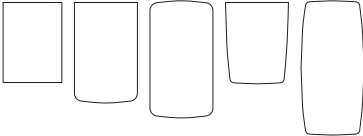
+ Options/Parametrics:
Widths: 16-120; Depths: 16-60. Replace number codes with actual dimension; use next larger std size for pricing.

> To Order:
(1) Combine codes for Product Number: (2) Specify these variables: (3) Price:

Example:
32w 16d Acrylic Solid Surface
Product No. APPF3216
List Price \$918

APPF

Prod.No. Prefix	Width	Depth:	Top Shape:	Material:	Finish #:	Qty	Tag	\$
			Rect/Square	Wood1				
			Bow 1 End	Wood2				
			Bow 2 Ends	HPLam				
			Bow 1-End 2-Sides	Acrylic Solid Surface				
			Bow 2-Ends 2-Sides					



Tops with Bevel Edge, 1.5th



Wood1	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Bev Wd1 32w	32						1708							
Top/Bev Wd1 40w	40						1854		2268					
Top/Bev Wd1 48w	48						1929	1987	2359		2475			
Top/Bev Wd1 56w	56						2008	2074	2455	2522	2589		2791	
Top/Bev Wd1 64w	64						2082	2159	2549	2628	2703	2779	2925	3002
Top/Bev Wd1 72w	72						2475	2563	2647	2731	2816	2902	3058	3143
Top/Bev Wd1 80w	80						2597	2693	2788	2879	2978	3072	3253	3347
Top/Bev Wd1 88w	88						2755	2860	2965	3068	3172	3277	3493	3599
Top/Bev Wd1 96w	96						2832	2945	3061	3172	3288	3401	3628	3743
Top/Bev Wd1 104w	104						2976	3100	3224	3347	3470	3595	3854	3977
Top/Bev Wd1 112w	112						3051	3187	3320	3452	3586	3719	3988	4119
Top/Bev Wd1 120w	120						3129	3270	3415	3557	3699	3843	4119	4262

Wood2	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Bev Wd2 32w	32						1828							
Top/Bev Wd2 40w	40						1984		2427					
Top/Bev Wd2 48w	48						2064	2126	2524		2648			
Top/Bev Wd2 56w	56						2149	2219	2627	2699	2770		2986	
Top/Bev Wd2 64w	64						2228	2310	2727	2812	2892	2974	3130	3212
Top/Bev Wd2 72w	72						2648	2742	2832	2922	3013	3105	3272	3363
Top/Bev Wd2 80w	80						2779	2882	2983	3081	3186	3287	3481	3581
Top/Bev Wd2 88w	88						2948	3060	3173	3283	3394	3506	3738	3851
Top/Bev Wd2 96w	96						3030	3151	3275	3394	3518	3639	3882	4005
Top/Bev Wd2 104w	104						3184	3317	3450	3581	3713	3847	4124	4255
Top/Bev Wd2 112w	112						3265	3410	3552	3694	3837	3979	4267	4407
Top/Bev Wd2 120w	120						3348	3499	3654	3806	3958	4112	4407	4560

(Listing continues on following page.)

Tops with Bevel Edge, 1.5th (cont.)



HP Laminate	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Bev HPL 32w	32						1699							
Top/Bev HPL 40w	40						1841	1933						
Top/Bev HPL 48w	48						1917	1974	2028	2139				
Top/Bev HPL 56w	56						1990	2056	2120	2183	2248	2377		
Top/Bev HPL 64w	64						2064	2139	2212	2286	2359	2432	2508	2581
Top/Bev HPL 72w	72						2454	2538	2620	2703	2788	2869	2954	3037
Top/Bev HPL 80w	80						2573	2666	2759	2849	2944	3037	3129	3220
Top/Bev HPL 88w	88						2730	2832	2933	3035	3134	3238	3340	3441
Top/Bev HPL 96w	96						2804	2915	3023	3134	3247	3357	3468	3581
Top/Bev HPL 104w	104						2947	3067	3188	3305	3427	3547	3669	3787
Top/Bev HPL 112w	112						3021	3152	3280	3409	3540	3669	3797	3924
Top/Bev HPL 120w	120						3095	3233	3372	3511	3649	3787	3924	4066

Acrylic Solid Surface	Widths:	Depths:	16d	20d	24d	28d	32d	36d	40d	44d	48d	52d	56d	60d
Top/Bev SolidS 32w	32						1509							
Top/Bev SolidS 40w	40						1628	1762						
Top/Bev SolidS 48w	48						1713	1826	1903	2057				
Top/Bev SolidS 56w	56						1868	1957	2046	2136	2223	2398		
Top/Bev SolidS 64w	64						1990	2088	2189	2288	2389	2487	2588	2686
Top/Bev SolidS 72w	72						2301	2412	2520	2632	2743	2856	2966	3075
Top/Bev SolidS 80w	80						2419	2542	2665	2788	2907	3033	3156	3277
Top/Bev SolidS 88w	88						2540	2673	2808	2943	3074	3209	3345	3480
Top/Bev SolidS 96w	96						2661	2807	2952	3098	3240	3386	3534	3678
Top/Bev SolidS 104w	104						2780	2937	3095	3252	3408	3565	3720	3879
Top/Bev SolidS 112w	112						2900	3068	3235	3406	3574	3743	3909	4077
Top/Bev SolidS 120w	120						3021	3199	3380	3558	3742	3919	4100	4279

- ! Notes:
Maximum unsupported span is 56 inches.
Standard high pressure laminate (HPL) selection is Formica® 949 White.
Standard Acrylic Solid Surface selection is Avonite® Polaris; other colors and patterns on a project basis only.
Standard Top Shapes are Rectangle/Square, Bow 1-End, Bow 2-Ends, Bow 1-End 2-Sides, and Bow 2-Ends 2-Sides.
- + Options/Parametrics:
Widths: 16-120; Depths: 16-60. Replace number codes with actual dimension; use next larger std size for pricing.

> To Order:
(1) Combine codes for Product Number: (2) Specify these variables: (3) Price:
APPB

Example:
120w 32d Wood2
Product No. APPB12032
List Price \$3192

Prod.No. Prefix	Width	Depth:	Top Shape:	Material:	Finish #:	Qty	Tag	\$
			Rect/Square	Wood1				
			Bow 1 End	Wood2				
			Bow 2 Ends	HPLam				
			Bow 1-End 2-Sides	Acrylic Solid Surface				
			Bow 2-Ends 2-Sides					

Top Brush Grommets



Black Brush	w	Brush Only	\$	Brush w Lid	\$
Brush Grommet 8w	8	APTBG08	255	APTBGL08	738
Brush Grommet 16w	16	APTBG16	266	APTBGL16	749
Brush Grommet 24w	24	APTBG24	277	APTBGL24	761
Brush Grommet 32w	32	APTBG32	290	APTBGL32	773
Brush Grommet 36w	36	APTBG36	296	APTBGL36	779
Brush Grommet 40w	40	APTBG40	301	APTBGL40	784
Brush Grommet 48w	48	APTBG48	315	APTBGL48	797
Brush Grommet 56w	56	APTBG56	327	APTBGL56	809
Brush Grommet 64w	64	APTBG64	337	APTBGL64	821
Brush Grommet 72w	72	APTBG72	350	APTBGL72	834
Brush Grommet 80w	80	APTBG80	362	APTBGL80	846
Brush Grommet 88w	88	APTBG88	376	APTBGL88	857
Brush Grommet 96w	96	APTBG96	385	APTBGL96	868
Brush Grommet 104w	104	APTBG104	397	APTBGL104	881
Brush Grommet 112w	112	APTBG112	412	APTBGL112	893
Brush Grommet 120w	120	APTBG120	422	APTBGL120	906

- ! Notes:
Identify which tops or tables are to receive these grommets.
Lid material will be that of the top to which it is applied.
- + Options/Parametrics:
Widths: 8-120. Replace number codes with actual dimension; use next larger std size for pricing.

Top Connection Hardware



	Product No.	\$
Top-to-Tower/Panel Connection Hardware	LGB	64
Top-to-Top Connection Hardware	PFM	77

- ! Notes:
This hardware connects tops on the same plane, 2-piece or bridge and runoff-connections.
Finish is MRB Resin Black.

Modesty Panels



Example:
24w Wood1
Product No. APMP24
List Price \$824.

12h 1.5th	Widths: 24w 32w 40w 48w 56w 64w 72w 80w 88w 96w 104w 112w 120w															
ModestyPanel12: Wood1	865	904	939	974	1012	1047	1084	1121	1157	1192	1232	1266	1302			
ModestyPanel12: Wood2	926	967	1005	1042	1083	1120	1160	1199	1238	1275	1318	1355	1393			

! Notes:

Modesty Panels must be secured to tops.

Use parametrics as needed (see Options below) to reconcile widths with overall width of companion cases and tops.

Wood offerings include all Wood1 and Wood2 species and solid paint colors; other species/colors.

+ Options/Parametrics:

Widths: 12 to max as listed. Replace width code with actual dimension; use next larger standard size for pricing.

> To Order:

(1) Combine codes for Product Number:

(2) Specify these variables:

(3) Price:

APMP	
Product Number Prefix	Width

Material:	Finish Code	Qty	Tag	\$
Wood1				
Wood2				

Divider/Spine Panels



Example:
24w 15h Low-Iron Glass
Product No. APDSP2415
List Price \$787.

12h 0.5th	Widths: 24w 32w 40w 48w 56w 64w 72w 80w 88w 96w 104w 112w 120w															
Divider/Spine12: Wood1	804	836	891	922	956	1011	1042	1097	1129	1159	1192	1247	1278			
Divider/Spine12: Wood2	860	895	953	987	1023	1082	1115	1174	1208	1240	1275	1334	1367			
Divider/Spine12: GlassLowIron	856	905	975	1024	1072	1147	1192	1266	1314	1362	1411	1484	1532			

15h 0.5th	Widths: 24w 32w 40w 48w 56w 64w 72w 80w 88w 96w 104w 112w 120w															
Divider/Spine15: Wood1	826	865	929	968	1007	1069	1108	1174	1211	1248	1290	1351	1390			
Divider/Spine15: Wood2	884	926	994	1036	1077	1144	1186	1256	1296	1335	1380	1446	1487			
Divider/Spine15: GlassLowIron	890	950	1034	1094	1152	1236	1296	1378	1439	1497	1558	1641	1699			

! Notes:

Divider/Spine Panels attach to the Abre Spine Structure.

Use parametrics as needed (see Options below) to reconcile widths with overall width of companion cases and tops.

Wood1 and Wood2 are TUOHY standard species and solid colors; inquire regarding other species/colors.

+ Options/Parametrics:

Widths: 16-120. Replace number codes with actual width dimension; use next larger standard size for pricing.

> To Order:

(1) Combine codes for Product Number:

(2) Specify these variables:

(3) Price:

APDSP		
Product Number Prefix	Width	Height:

12

Material:	Finish Code	Qty	Tag	\$
Wood1				



12h 1.5th*	Widths:	24w	32w	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
Divider/Top12: Wood1		865	904	939	974	1012	1047	1084	1121	1157	1192	1232	1266	1302
Divider/Top12: Wood2		926	967	1005	1042	1083	1120	1160	1199	1238	1275	1318	1355	1393
Divider/Top12: Metal*		821	843	864	887	908	929	950	971	994	1015			
Divider/Top12: Metal/Magnet*		938	995	1056	1117	1176	1236	1296	1358	1414	1474			

15h 1.5th*	Widths:	24w	32w	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
Divider/Top15: Wood1		893	939	985	1030	1075	1121	1170	1212	1260	1302	1347	1394	1439
Divider/Top15: Wood2		956	1005	1054	1102	1150	1199	1252	1297	1348	1393	1441	1492	1540
Divider/Top15: Metal*		838	864	891	918	945	971	1000	1024	1052	1079			
Divider/Top15: Metal/Magnet*		982	1056	1130	1206	1279	1358	1430	1507	1578	1655			

! Notes:
Divider/Top Panels must be secured to tops.
Use parametrics as needed (see Options below) to reconcile widths with overall width of companion cases and tops.
Wood offerings include all Wood1 and Wood2 species and solid paint colors; other species/colors.
* Panels with Metal (incl. magnet versions) are 1.25th and have MBN Brushed Nickel frames and faces.
+ Options/Parametrics:
Widths: 16-120. Replace number codes with actual width dimension; use next larger standard size for pricing.

> To Order:

(1) Combine codes for Product Number:

(2) Specify these variables:

(3) Price:

APDTP		
Product Number Prefix	Width	Height:
	12	

Material:	Finish Code	Qty	Tag	\$
Wood1				

Example:
24w 12h Metal
Product No. APDTM2412
List Price \$782.

Backsplash Panels



15.7h 1.25th	Widths:	24w	32w	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
BSplash15.7: Wood1/Magnet		1269	1324	1377	1430	1485	1538	1594	1650	1701	1755	1808	1862	1917
BSplash15.7: Wood2/Magnet		1358	1417	1473	1530	1589	1646	1706	1766	1820	1878	1935	1992	2051
BSplash15.7: BPGlass		1511	1643	1778	1914	2046	2180	2313	2449	2582	2717			
BSplash15.7: BPGlass/Magnet		1544	1688	1833	1980	2123	2271	2416	2564	2707	2853			
BSplash15.7: Metal		1195	1222	1250	1278	1307	1338	1366	1395	1424	1453			
BSplash15.7: Metal/Magnet		1264	1314	1367	1419	1470	1524	1574	1625	1678	1730			

21.5h 1.25th	Widths:	24w	32w	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
BSplash21.5: Wood1/Magnet		1330	1405	1478	1554	1626	1701	1773	1851	1923	1998	2073	2146	2221
BSplash21.5: Wood2/Magnet		1423	1503	1581	1663	1740	1820	1897	1981	2058	2138	2218	2296	2376
BSplash21.5: BPGlass		1661	1845	2030	2216	2398	2582	2767	2952	3135	3321			
BSplash21.5: BPGlass/Magnet		1708	1908	2108	2307	2507	2707	2904	3105	3305	3507			
BSplash21.5: Metal		1229	1266	1305	1343	1384	1424	1465	1502	1542	1582			
BSplash21.5: Metal/Magnet		1323	1391	1465	1535	1607	1678	1748	1822	1891	1961			

30.7h 1.25th	Widths:	24w	32w	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
BSplash30.7: Wood1/Magnet		1423	1526	1631	1736	1838	1946	2048	2151	2256	2360	2465	2570	2673
BSplash30.7: Wood2/Magnet		1523	1633	1745	1858	1967	2082	2191	2302	2414	2525	2638	2750	2860
BSplash30.7: BPGlass		1887	2147	2408	2668	2926	3187	3447	3705	3967	4226			
BSplash30.7: BPGlass/Magnet		1952	2234	2516	2797	3078	3359	3641	3923	4203	4487			
BSplash30.7: Metal		1275	1330	1387	1441	1497	1554	1608	1663	1719	1773			
BSplash30.7: Metal/Magnet		1408	1509	1609	1709	1810	1911	2011	2111	2212	2310			

36.5h 1.25th	Widths:	24w	32w	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
BSplash36.5: Wood1/Magnet		1482	1607	1733	1856	1980	2106	2228	2356	2478	2605	2729	2854	2978
BSplash36.5: Wood2/Magnet		1586	1719	1854	1986	2119	2253	2384	2521	2651	2787	2920	3054	3186
BSplash36.5: BPGlass		2039	2348	2659	2968	3280	3588	3902	4209	4521	4830			
BSplash36.5: BPGlass/Magnet		2116	2452	2789	3126	3459	3797	4133	4469	4805	5143			
BSplash36.5: Metal		1306	1372	1439	1507	1573	1638	1706	1771	1838	1904			
BSplash36.5: Metal/Magnet		1467	1587	1707	1827	1947	2064	2186	2305	2423	2543			

! Notes:

Use parametrics as needed (see Options below) to reconcile widths with overall width of companion cases and tops.

Wood1 and Wood2 are TUOHY standard species and solid colors; inquire regarding other species/colors.

Back-painted glass (BPGlass) panels available in standard colors; match colors are available on special request.

All Backsplashes have an MBN Brushed Nickel frame; Metal and Metal/Magnet units have MBN faces also.

+ Options/Parametrics:

Widths: 12 to max as listed. Replace width code with actual dimension; use next larger standard size for pricing.

> To Order:

(1) Combine codes for Product Number:

(2) Specify these variables:

(3) Price:

Example:
(Note special width)
20w 36.5h Wood1/Magnet
Product No. APBP2436.5
List Price \$1411.

APBP														
Product Number Prefix	Width	Height:	Material:	Finish Code	Qty	Tag	\$							
		15.7	Wood1/Magnet											
		21.5	Wood2/Magnet											
		30.7	BPGlass											
		36.5	BPGlass/Magnet											



Example:
40w Wood1 w LED Light
Product No. APDB40LED
List Price \$1819.

4d 12h	Widths	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
DividerBin12: Wood1		1130	1177	1222	1267	1313	1360	1405	1452	1496	1542	1587
DividerBin12: Wood2		1209	1259	1308	1356	1405	1455	1503	1554	1601	1650	1698
4d 12h w LED Lights	Widths	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
DivBin12: Wood1 w LED		1910	1953	2187	2416	2465	2700	2743	2978	3022	3256	3300
DivBin12: Wood2 w LED		2044	2090	2340	2585	2638	2889	2935	3186	3234	3484	3531

- ! Notes:
May be used with Overhead Support Posts.
Wood offerings include all Wood1 and Wood2 species and solid paint colors; other species/colors.
- + Options/Parametrics:
Widths: 16-120. Replace number codes with actual width dimension; use next larger standard size for pricing.
Default end cap metal color is MRTG Resin Thunder Gray..
For Resin White finish, specify finish code MRW; no price change.
For Resin Black finish, specify finish code MRB; no price change.

> To Order:

(1) Combine codes for Product Number:

(2) Specify these variables:

(3) Price:

APDB

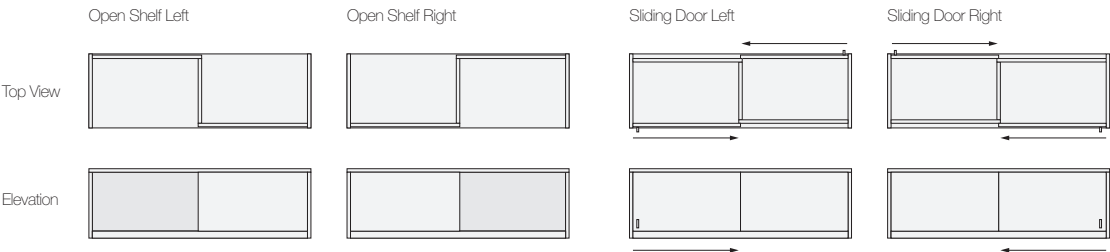
Prod.No. Prefix	Width	Add 'LED'	Material:	Finish #	Qty	Tag	\$
		...if lights are desired, else leave blank.	Wood1				
			Wood2				

Desktop Storage



15.7h 16d, Wood1, Finished Top									
BiDirectional Desktop Storage								Product No.	\$
								APBD	< sum >
Spec Code and \$ by Overhead Type									
	Open Shelf L		Open Shelf R		Hinged Door	Sliding Door L		Sliding Door R	
32w	GL32	1650	GR32	1650	—	HL32	2924	HR32	2924
36w	GL36	1739	GR36	1739	—	HL36	3037	HR36	3037
40w	GL40	1813	GR40	1813	—	HL40	3133	HR40	3133
44w	GL44	1897	GR44	1897	—	HL44	3232	HR44	3232
48w	GL48	1952	GR48	1952	—	HL48	3327	HR48	3327
52w	GL52	2029	GR52	2029	—	HL52	3426	HR52	3426
56w	GL56	2138	GR56	2138	—	HL56	3523	HR56	3523
60w	GL60	2133	GR60	2133	—	HL60	3623	HR60	3623

- ! Notes:
- The total price is the sum of the prices for the Spec Codes you itemized.
- The maximum width for Desktop Storage modules in one set is 120 inches.
- Side panels are unfinished (see Options below); tops are finished.
- Desktop Storage units are for use on table/desk height surfaces and align with Backsplash Panels and 45.5h Towers.
- Sliding Door units include Soft-Close mechanisms.
- + Options/Parametrics:
- For finished left side, specify Option FL; add \$148.
- For finished right side, specify Option FR; add \$148.
- For finished both sides, specify Option FS; add \$292.
- > To Order:
- Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.

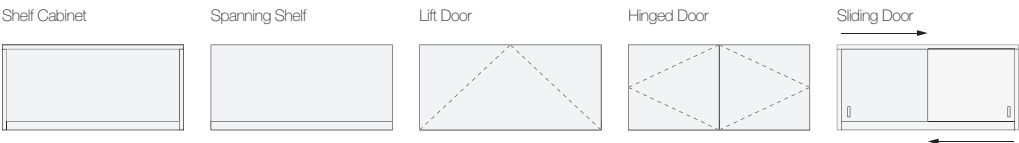


Overhead Storage 15



For 60.5h Installed, Wood1, FinishedTop										Product No.	\$
Overhead 16d 15h										APQ	< sum >
Spec Code and \$ by Overhead Type											
	Shelf Cabinet		Spanning Shelf		Lift Door	Hinged Door		Sliding Door			
16w	A16	1272	B16	1023	C16	1667	D16	1388	—		
20w	A20	1348	B20	1074	C20	1767	D20	1485	—		
24w	A24	1425	B24	1127	C24	1839	D24	1582	—		
28w	A28	1499	B28	1177	C28	1960	—	—	—		
32w	A32	1559	B32	1230	C32	2044	D32	1780	E32	2826	
36w	A36	1653	B36	1278	C36	2156	D36	1893	E36	2938	
40w	A40	1725	B40	1330	C40	2253	D40	1991	E40	3037	
44w	—	—	B44	1369	C44	2353	—	—	E44	3133	
48w	—	—	B48	1431	C48	2448	—	—	E48	3232	
52w	—	—	B52	1484	C52	2544	—	—	E52	3329	
56w	—	—	B56	1535	C56	2643	—	—	E56	3426	
60w	—	—	B60	1586	C60	2741	—	—	E60	3523	

- ! Notes:
- Overhead Storage units require Posts and a Beam; see page AAB4.
- The total price is the sum of the prices for the Spec Codes you itemized.
- The maximum width for overhead modules in one set is 120 inches.
- Side panels are unfinished (see Options below); tops are finished on 15h units.
- Hinged doors 24w or less are single doors, hinged away from center of the layout.
- Spanning Shelf units are for use only between two other Overhead Storage 15 units.
- Sliding Door units include Soft-Close mechanisms.
- + Options/Parametrics:
- For finished left side, specify Option FL; add \$148.
- For finished right side, specify Option FR; add \$148.
- For finished both sides, specify Option FS; add \$292.
- > To Order:
- Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.



Overhead Back Panels 15



2.75d 15h	Matl:	w:	24w	32w	40w	48w	56w	64w	72w	80w	88w	96w	104w	112w	120w
OverhdBack: W1			1152	1189	1236	1331	1377	1424	1470	1518	1562	1608	1655	1701	1748
OverhdBack: W2			1233	1272	1323	1424	1473	1524	1573	1624	1671	1721	1771	1820	1870

- ! Notes:
- Wood offerings include all Wood1 and Wood2 species and solid paint colors; other species/colors.
- + Options/Parametrics:
- Widths: 12 to max as listed. Replace width code with actual dimension; use next larger standard size for pricing.
- > To Order:
- (1) Combine codes for Product Number:
- (2) Specify these variables:
- (3) Price:
- APQJ
- Product Number Prefix
- Width (w:)
- Material: Finish Code Qty Tag \$
- Wood1 (W1)

Overhead Storage 30



For 76.5h Installed, Wood1, UnfinishedTop

Product No. \$

Overhead 16d 30h

APU < sum >

	Spec Code and \$ by Overhead Type							
	Shlvg Cabinet		Spanning Shlvs		Lift Door	Hinged Door		Sliding Door
16w	A16	2046	B16	2046	—	F16	1673	—
20w	A20	2147	B20	2147	—	F20	1804	—
24w	A24	2252	B24	2252	—	F24	1940	—
32w	A32	2454	B32	2454	—	F32	2207	—
40w	A40	2661	B40	2661	—	F40	2487	—

! Notes:

Overhead Storage units require Posts and a Beam; see page AAB4.

The total price is the sum of the prices for the Spec Codes you itemized.

The maximum width for overhead modules in one set is 120 inches.

Side panels are unfinished (see Options below); tops are unfinished on 30h units.

Hinged doors 24w or less are single doors, hinged away from center of the layout.

Spanning Shelves are for use only between two other Overhead Storage 30 units.

+ Options/Parametrics:

For finished left side, specify Option FL; add \$148.

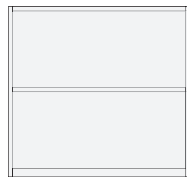
For finished right side, specify Option FR; add \$148.

For finished both sides, specify Option FS; add \$292.

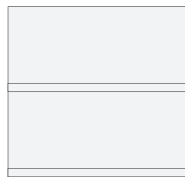
> To Order:

Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.

Shelving Cabinet

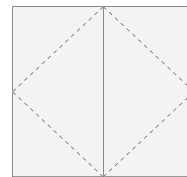


Spanning Shelves



Lift Door (n/a)

Hinged Door



Sliding Door (n/a)

Task Lighting

LED Lights	w	watts	Product No.	\$
LED Light 32w	32	5	APLED32	922
LED Light 40w	40	8	APLED40	1130
LED Light 48w	48	8	APLED48	1130
LED Light 56w	56	10	APLED56	1340
LED Light 64w	64	10	APLED64	1340
LED Light 72w	72	12	APLED72	1550
LED Light 80w	80	12	APLED80	1550
LED Light 88w	88	15	APLED88	1761
LED Light 96w	96	17	APLED96	1968
LED Light 104w	104	17	APLED104	1968
LED Light 112w	112	20	APLED112	2177
LED Light 120w	120	20	APLED120	2177

! Notes:

LED lights are recessed in a continuous matching wood housing under the overhead.

Light hue is warm; uses Touch Control on/off switch with dimmer.

Task Lights must be factory-installed; specify which unit is to receive them.

+ Options/Parametrics:

Widths: 16-120. Replace number codes with actual width dimension; use next larger std size for pricing.

> To Order:

Specify Product Number from listing above; include price and identify where applied.

