TUOHY

Andover

Price List

June 10, 2026

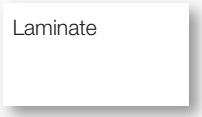
Conference: **Andover**

Wood 1 Upper Top, 1.5th	CA3
Wood 1 Upper Top, 2th	CA4
Wood 2 Upper Top, 1.5th	CA5
Wood 2 Upper Top, 2th	CA6
Laminate Upper Top, 1.5th	CA7
Laminate Upper Top, 2th	CA8
Avonite Upper Top, 1.5th	CA9
Avonite Upper Top, 2th	CA10
Back-Painted Glass Upper Top, 1.5th	CA11
Back-Painted Glass Upper Top, 2th	CA12
Writable, Matte BP Glass Upper Top, 1.5th	CA13
Writable, Matte BP Glass Upper Top, 2th	CA14
Marble Upper Top, 1.5th	CA15
Marble Upper Top, 2th	CA16
Quartz Upper Top, 1.5th	CA17
Quartz Upper Top, 2th	CA18
Dean Z-Mount Power	CA19

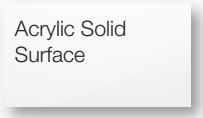
TUOHY

Top Materials

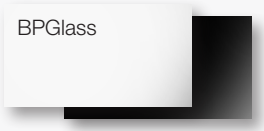
Wood 1 & 2:
All TUOHY Wood offerings



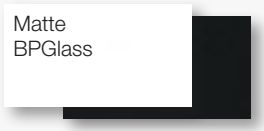
Laminate:
HPL Formica 949 White, Matte



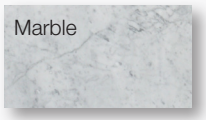
Acrylic Solid Surface:
Avonite® 8016 White, Matte



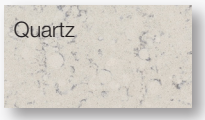
BPGlass (Back-Painted):
specify from (S.BLK Black)
or (S.BWT) White



Writeable Matte BPGlass (Back-Painted):
specify from (GMB) Black
or (GMW) White

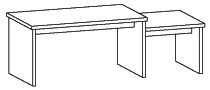


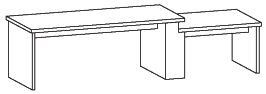
Marble: Carrara

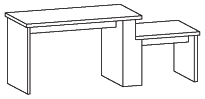


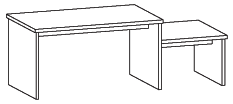
Quartz: Cambria® Signature (all colors);
quote required for Luxury
and Matte offerings

Two-Tiered Table, 1.5th Wood 1 Upper Top
All TUOHY Wood1 offerings









	Prefix	Center Support Code / List $		Lower Top Materials / Code / List $							
		Center Panel	Center Plinth	Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836W1...	6170	6781	1775	1899	1597	3179	4208	4654	5851	4600
120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036W1...	6385	6999	1855	1985	1670	3400	4532	5023	6339	4963
132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236W1...	6602	7216	1936	2071	1742	3621	4856	5392	6828	5326
144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436W1...	6825	7432	1978	2116	1780	3682	4969	5527	7019	5459
• 108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842W1...	6683	7304	1909	2043	1718	3547	4748	5269	6665	5205
120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042W1...	6928	7551	2005	2145	1804	3761	5082	5655	7187	5585
132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242W1...	7166	7790	2099	2246	1889	4036	5479	6102	7774	6026
144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442W1...	7403	8045	2146	2296	1932	4174	5677	6326	8068	6246
108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848W1...	7202	7853	2045	2188	1841	3879	5252	5847	7439	5774
120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048W1...	7462	8092	2153	2304	1938	4193	5706	6358	8110	6277
132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248W1...	7720	8351	2261	2419	2035	4508	6159	6869	8781	6781
• 144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448W1...	8023	8672	2346	2510	2111	4781	6569	7338	9412	7244
1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
• 108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836W1...	6245	6930	1775	1899	1597	3179	4208	4654	5851	4600
120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036W1...	6465	7148	1855	1985	1670	3400	4532	5023	6339	4963
132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236W1...	6681	7364	1936	2071	1742	3621	4856	5392	6828	5326
144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436W1...	6904	7580	1978	2116	1780	3682	4969	5527	7019	5459
108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842W1...	6772	7474	1909	2043	1718	3547	4748	5269	6665	5205
120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042W1...	7021	7721	2005	2145	1804	3761	5082	5655	7187	5585
132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242W1...	7259	7959	2099	2246	1889	4036	5479	6102	7774	6026
144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442W1...	7496	8215	2146	2296	1932	4174	5677	6326	8068	6246
108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848W1...	7310	8021	2045	2188	1841	3879	5252	5847	7439	5774
• 120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048W1...	7569	8283	2153	2304	1938	4193	5706	6358	8110	6277
132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248W1...	7828	8542	2261	2419	2035	4508	6159	6869	8781	6781
144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448W1...	8131	8838	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Wood 1 Upper Top and Laminate Lower Top, Prod No is ANRA10836W1AHPL; list price is $7767.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

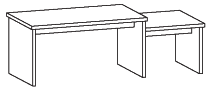
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

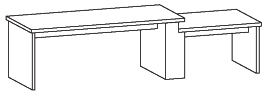
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

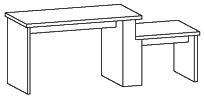
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

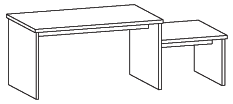
TUOHY

Two-Tiered Table, 2th
Wood 1 Upper Top
All TUOHY Wood1 offerings









	Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836W1...	6887	7420	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036W1...	7156	7691	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236W1...	7431	7966	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436W1...	7708	8237	2321	2483	2089	3876	5165	5718	7212	5651
• 108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842W1...	7523	8052	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042W1...	7829	8361	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242W1...	8133	8664	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442W1...	8436	8960	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848W1...	8161	8683	2412	2581	2171	4086	5460	6051	7644	5979
120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048W1...	8494	9019	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248W1...	8828	9352	2704	2893	2434	4757	6406	7117	9028	7029
• 144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448W1...	9203	9721	2827	3025	2545	5052	6837	7607	9681	7512
2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
• 108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836W1...	6979	7575	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036W1...	7248	7846	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236W1...	7523	8121	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436W1...	7800	8391	2321	2483	2089	3876	5165	5718	7212	5651
108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842W1...	7631	8229	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042W1...	7937	8538	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242W1...	8241	8841	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442W1...	8544	9137	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848W1...	8285	8883	2412	2581	2171	4086	5460	6051	7644	5979
• 120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048W1...	8619	9219	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248W1...	8952	9552	2704	2893	2434	4757	6406	7117	9028	7029
144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448W1...	9327	9920	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Wood 1 Upper Top and Laminate Lower Top, Prod No is ANRC10836W1AHPL; list price is $8733.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
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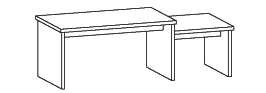
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

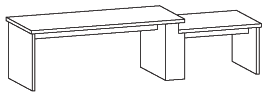
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

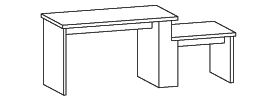
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

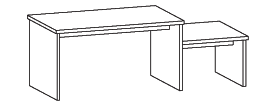
TUOHY

Two-Tiered Table, 1.5th Wood 2 Upper Top
All TUOHY Wood2 offerings









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836W2...	6337	6948	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036W2...	6565	7179	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236W2...	6795	7409	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436W2...	7031	7638	1978	2116	1780	3682	4969	5527	7019	5459
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842W2...	6869	7490	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042W2...	7129	7752	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242W2...	7382	8006	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442W2...	7632	8274	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848W2...	7408	8059	2045	2188	1841	3879	5252	5847	7439	5774
	120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048W2...	7684	8314	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248W2...	7957	8588	2261	2419	2035	4508	6159	6869	8781	6781
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448W2...	8279	8928	2346	2510	2111	4781	6569	7338	9412	7244
	1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836W2...	6412	7097	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036W2...	6645	7328	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236W2...	6874	7557	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436W2...	7110	7786	1978	2116	1780	3682	4969	5527	7019	5459
	108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842W2...	6958	7660	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042W2...	7222	7922	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242W2...	7475	8175	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442W2...	7725	8444	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848W2...	7516	8227	2045	2188	1841	3879	5252	5847	7439	5774
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048W2...	7791	8505	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248W2...	8065	8779	2261	2419	2035	4508	6159	6869	8781	6781
	144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448W2...	8387	9094	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Wood 2 Upper Top and Laminate Lower Top, Prod No is ANRA10836W2AHPL; list price is $7934.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

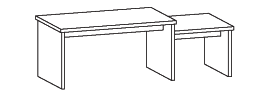
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

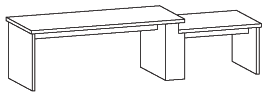
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

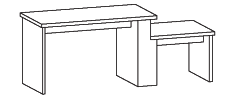
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

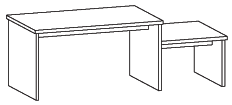
TUOHY

Two-Tiered Table, 2th
Wood 2 Upper Top
All TUOHY Wood2 offerings









	Prefix	Center Support Code / List $		Lower Top Materials / Code / List $							
		Center Panel	Center Plinth	Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836W2...	7089	7622	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036W2...	7375	7910	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236W2...	7666	8201	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436W2...	7960	8489	2321	2483	2089	3876	5165	5718	7212	5651
• 108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842W2...	7750	8279	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042W2...	8076	8608	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242W2...	8398	8929	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442W2...	8720	9244	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848W2...	8413	8935	2412	2581	2171	4086	5460	6051	7644	5979
120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048W2...	8767	9292	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248W2...	9123	9647	2704	2893	2434	4757	6406	7117	9028	7029
• 144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448W2...	9521	10039	2827	3025	2545	5052	6837	7607	9681	7512
2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
• 108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836W2...	7181	7777	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036W2...	7467	8065	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236W2...	7758	8356	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436W2...	8052	8643	2321	2483	2089	3876	5165	5718	7212	5651
108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842W2...	7858	8456	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042W2...	8184	8785	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242W2...	8506	9106	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442W2...	8828	9421	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848W2...	8537	9135	2412	2581	2171	4086	5460	6051	7644	5979
• 120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048W2...	8892	9492	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248W2...	9247	9847	2704	2893	2434	4757	6406	7117	9028	7029
144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448W2...	9645	10238	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Wood 2 Upper Top and Laminate Lower Top, Prod No is ANRC10836W2AHPL; list price is $8935.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

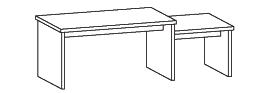
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

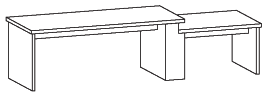
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

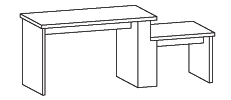
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

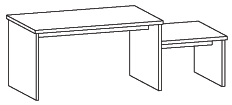
TUOHY

Two-Tiered Table, 1.5th Laminate Upper Top
Formica White 949-58









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HP	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836HP...	5931	6542	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036HP...	6128	6742	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236HP...	6327	6941	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436HP...	6532	7139	1978	2116	1780	3682	4969	5527	7019	5459
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842HP...	6417	7038	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042HP...	6640	7263	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242HP...	6858	7482	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442HP...	7076	7718	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848HP...	6909	7560	2045	2188	1841	3879	5252	5847	7439	5774
	120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048HP...	7146	7776	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248HP...	7382	8013	2261	2419	2035	4508	6159	6869	8781	6781
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448HP...	7658	8307	2346	2510	2111	4781	6569	7338	9412	7244
	1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836HP...	6006	6691	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036HP...	6208	6891	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236HP...	6406	7089	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436HP...	6611	7287	1978	2116	1780	3682	4969	5527	7019	5459
	108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842HP...	6506	7208	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042HP...	6733	7433	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242HP...	6951	7651	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442HP...	7169	7888	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848HP...	7017	7728	2045	2188	1841	3879	5252	5847	7439	5774
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048HP...	7253	7967	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248HP...	7490	8204	2261	2419	2035	4508	6159	6869	8781	6781
	144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448HP...	7766	8473	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Laminate Upper Top and Laminate Lower Top, Prod No is ANRA10836HPAHP; list price is $7528.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

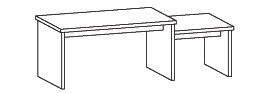
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

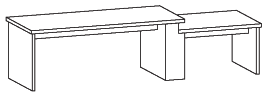
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

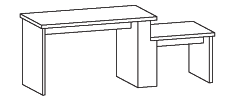
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

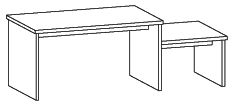
TUOHY

Two-Tiered Table, 2th Laminate Upper Top Formica White 949-58









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836HP...	6598	7131	2051	2195	1846	3335	4367	4809	6006	4755
	120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036HP...	6843	7378	2159	2310	1943	3572	4706	5193	6510	5133
	132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236HP...	7095	7630	2267	2426	2041	3808	5044	5576	7013	5511
	144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436HP...	7348	7877	2321	2483	2089	3876	5165	5718	7212	5651
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842HP...	7198	7727	2231	2388	2008	3729	4931	5448	6845	5385
	120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042HP...	7477	8009	2357	2522	2122	3960	5283	5851	7385	5782
	132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242HP...	7753	8284	2485	2659	2237	4254	5697	6318	7990	6242
	144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442HP...	8030	8554	2549	2727	2294	4400	5904	6551	8293	6471
	108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848HP...	7801	8323	2412	2581	2171	4086	5460	6051	7644	5979
	120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048HP...	8103	8628	2558	2737	2303	4421	5933	6584	8336	6504
	132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248HP...	8408	8932	2704	2893	2434	4757	6406	7117	9028	7029
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448HP...	8749	9267	2827	3025	2545	5052	6837	7607	9681	7512
	2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836HP...	6690	7286	2051	2195	1846	3335	4367	4809	6006	4755
	120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036HP...	6935	7533	2159	2310	1943	3572	4706	5193	6510	5133
	132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236HP...	7187	7785	2267	2426	2041	3808	5044	5576	7013	5511
	144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436HP...	7440	8031	2321	2483	2089	3876	5165	5718	7212	5651
	108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842HP...	7306	7904	2231	2388	2008	3729	4931	5448	6845	5385
	120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042HP...	7585	8186	2357	2522	2122	3960	5283	5851	7385	5782
	132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242HP...	7861	8461	2485	2659	2237	4254	5697	6318	7990	6242
	144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442HP...	8138	8731	2549	2727	2294	4400	5904	6551	8293	6471
	108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848HP...	7925	8523	2412	2581	2171	4086	5460	6051	7644	5979
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048HP...	8228	8828	2558	2737	2303	4421	5933	6584	8336	6504
	132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248HP...	8532	9132	2704	2893	2434	4757	6406	7117	9028	7029
	144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448HP...	8873	9466	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Laminate Upper Top and Laminate Lower Top, Prod No is ANRC10836HPAHPL; list price is $8444.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

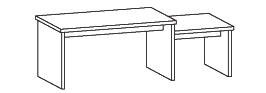
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

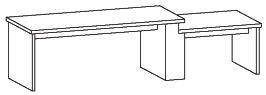
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

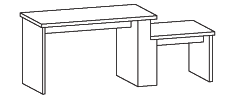
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

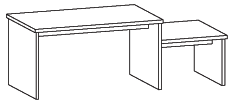
TUOHY

Two-Tiered Table, 1.5th Avonite Upper Top
Avonite® Polaris Matte









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836SS...	8700	9311	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036SS...	9194	9808	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236SS...	9696	10310	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436SS...	10199	10806	1978	2116	1780	3682	4969	5527	7019	5459
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842SS...	9636	10257	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042SS...	10208	10831	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242SS...	10721	11345	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442SS...	11314	11956	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848SS...	10576	11227	2045	2188	1841	3879	5252	5847	7439	5774
	120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048SS...	11170	11800	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248SS...	11835	12466	2261	2419	2035	4508	6159	6869	8781	6781
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448SS...	12518	13167	2346	2510	2111	4781	6569	7338	9412	7244
	1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836SS...	8775	9460	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036SS...	9274	9957	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236SS...	9775	10458	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436SS...	10278	10954	1978	2116	1780	3682	4969	5527	7019	5459
	108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842SS...	9725	10427	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042SS...	10301	11001	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242SS...	10814	11514	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442SS...	11407	12126	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848SS...	10684	11395	2045	2188	1841	3879	5252	5847	7439	5774
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048SS...	11277	11991	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248SS...	11943	12657	2261	2419	2035	4508	6159	6869	8781	6781
	144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448SS...	12626	13333	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Avonite Upper Top and Laminate Lower Top, Prod No is ANRA10836SSAHPL; list price is $10297.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

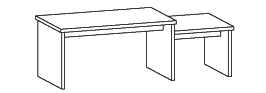
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

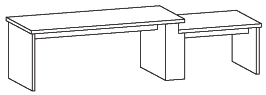
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

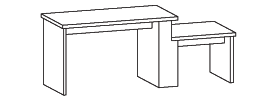
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

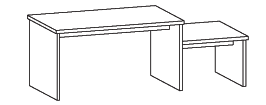
TUOHY

Two-Tiered Table, 2th
Avonite Upper Top
Avonite® Polaris Matte









	Prefix	Center Support Code / List $		Lower Top Materials / Code / List $							
		Center Panel	Center Plinth	Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836SS...	9197	9730	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036SS...	9721	10256	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236SS...	10251	10786	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436SS...	10786	11315	2321	2483	2089	3876	5165	5718	7212	5651
• 108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842SS...	10214	10743	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042SS...	10822	11354	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242SS...	11372	11903	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442SS...	12002	12526	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848SS...	11239	11761	2412	2581	2171	4086	5460	6051	7644	5979
120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048SS...	11873	12398	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248SS...	12582	13106	2704	2893	2434	4757	6406	7117	9028	7029
• 144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448SS...	13308	13826	2827	3025	2545	5052	6837	7607	9681	7512
2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
• 108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836SS...	9289	9885	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036SS...	9813	10411	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236SS...	10343	10941	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436SS...	10878	11469	2321	2483	2089	3876	5165	5718	7212	5651
108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842SS...	10322	10920	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042SS...	10930	11531	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242SS...	11480	12080	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442SS...	12110	12703	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848SS...	11363	11961	2412	2581	2171	4086	5460	6051	7644	5979
• 120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048SS...	11998	12598	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248SS...	12706	13306	2704	2893	2434	4757	6406	7117	9028	7029
144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448SS...	13432	14025	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Avonite Upper Top and Laminate Lower Top, Prod No is ANRC10836SSAHPL; list price is $11043.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

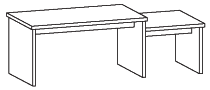
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

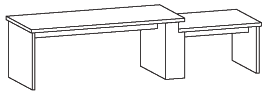
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

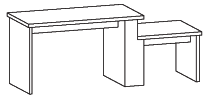
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

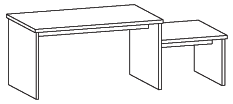
TUOHY

Two-Tiered Table, 1.5th
BP Glass Upper Top
S.BWT White or S.BLK Black









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836G...	10556	11167	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036G...	11255	11869	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236G...	11962	12576	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436G...	12673	13280	1978	2116	1780	3682	4969	5527	7019	5459
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842G...	11799	12420	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042G...	12612	13235	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242G...	13366	13990	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442G...	14200	14842	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848G...	13050	13701	2045	2188	1841	3879	5252	5847	7439	5774
	120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048G...	13918	14548	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248G...	14858	15489	2261	2419	2035	4508	6159	6869	8781	6781
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448G...	15817	16466	2346	2510	2111	4781	6569	7338	9412	7244
	1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836G...	10631	11316	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036G...	11335	12018	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236G...	12041	12724	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436G...	12752	13428	1978	2116	1780	3682	4969	5527	7019	5459
	108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842G...	11888	12590	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042G...	12705	13405	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242G...	13459	14159	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442G...	14293	15012	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848G...	13158	13869	2045	2188	1841	3879	5252	5847	7439	5774
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048G...	14025	14739	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248G...	14966	15680	2261	2419	2035	4508	6159	6869	8781	6781
	144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448G...	15925	16632	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, BP Glass Upper Top and Laminate Lower Top, Prod No is ANRA10836GAHPL; list price is $12153.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

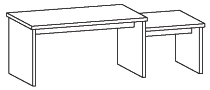
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

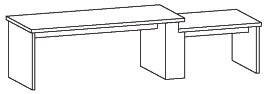
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

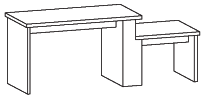
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

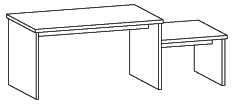
TUOHY

Two-Tiered Table, 2th
BP Glass Upper Top
S.BWT White or S.BLK Black









	Prefix	Center Support Code / List $		Lower Top Materials / Code / List $							
		Center Panel	Center Plinth	Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836G...	11050	11583	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036G...	11782	12317	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236G...	12518	13053	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436G...	13259	13788	2321	2483	2089	3876	5165	5718	7212	5651
• 108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842G...	12378	12907	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042G...	13226	13758	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242G...	14017	14548	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442G...	14888	15412	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848G...	13712	14234	2412	2581	2171	4086	5460	6051	7644	5979
120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048G...	14622	15147	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248G...	15605	16129	2704	2893	2434	4757	6406	7117	9028	7029
• 144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448G...	16607	17125	2827	3025	2545	5052	6837	7607	9681	7512
2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
• 108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836G...	11142	11738	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036G...	11874	12472	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236G...	12610	13208	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436G...	13351	13942	2321	2483	2089	3876	5165	5718	7212	5651
108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842G...	12486	13084	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042G...	13334	13935	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242G...	14125	14725	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442G...	14996	15589	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848G...	13836	14434	2412	2581	2171	4086	5460	6051	7644	5979
• 120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048G...	14747	15347	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248G...	15729	16329	2704	2893	2434	4757	6406	7117	9028	7029
144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448G...	16731	17324	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, BP Glass Upper Top and Laminate Lower Top, Prod No is ANRC10836GAHPL; list price is $12896.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

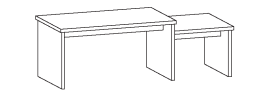
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

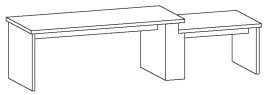
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

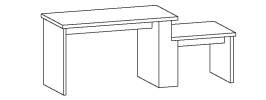
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

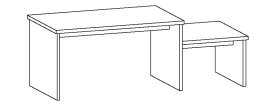
TUOHY

Two-Tiered Table, 1.5th Matte BP Glass Upper Top GAW White or GAB Black









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836L...	11355	11966	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036L...	12144	12758	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236L...	12942	13556	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436L...	13740	14347	1978	2116	1780	3682	4969	5527	7019	5459
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842L...	12735	13356	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042L...	13651	14274	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242L...	14508	15132	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442L...	15446	16088	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848L...	14117	14768	2045	2188	1841	3879	5252	5847	7439	5774
	120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048L...	15105	15735	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248L...	16164	16795	2261	2419	2035	4508	6159	6869	8781	6781
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448L...	17242	17891	2346	2510	2111	4781	6569	7338	9412	7244
	1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836L...	11430	12115	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036L...	12224	12907	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236L...	13021	13704	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436L...	13819	14495	1978	2116	1780	3682	4969	5527	7019	5459
	108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842L...	12824	13526	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042L...	13744	14444	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242L...	14601	15301	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442L...	15539	16258	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848L...	14225	14936	2045	2188	1841	3879	5252	5847	7439	5774
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048L...	15212	15926	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248L...	16272	16986	2261	2419	2035	4508	6159	6869	8781	6781
	144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448L...	17350	18057	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Matte BP Glass Upper Top and Laminate Lower Top, Prod No is ANRA10836LAHPL; list price is $12952.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

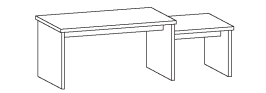
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

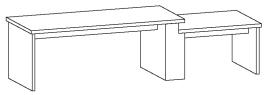
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

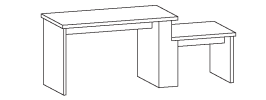
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

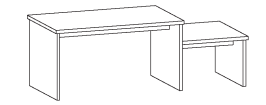
TUOHY

Two-Tiered Table, 2th
Matte BP Glass Upper Top
GAW White or GAB Black









	Prefix	Center Support Code / List $		Lower Top Materials / Code / List $							
		Center Panel	Center Plinth	Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836L...	11850	12383	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036L...	12671	13206	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236L...	13497	14032	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436L...	14325	14854	2321	2483	2089	3876	5165	5718	7212	5651
• 108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842L...	13312	13841	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042L...	14263	14795	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242L...	15160	15691	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442L...	16134	16658	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848L...	14778	15300	2412	2581	2171	4086	5460	6051	7644	5979
120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048L...	15809	16334	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248L...	16910	17434	2704	2893	2434	4757	6406	7117	9028	7029
• 144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448L...	18030	18548	2827	3025	2545	5052	6837	7607	9681	7512
2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
• 108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836L...	11942	12538	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036L...	12763	13361	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236L...	13589	14187	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436L...	14417	15008	2321	2483	2089	3876	5165	5718	7212	5651
108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842L...	13420	14018	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042L...	14371	14972	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242L...	15268	15868	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442L...	16242	16835	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848L...	14902	15500	2412	2581	2171	4086	5460	6051	7644	5979
• 120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048L...	15934	16534	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248L...	17034	17634	2704	2893	2434	4757	6406	7117	9028	7029
144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448L...	18154	18747	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Matte BP Glass Upper Top and Laminate Lower Top, Prod No is ANRC10836LAHPL; list price is $13696.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

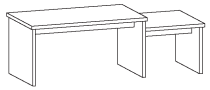
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

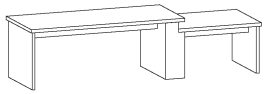
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

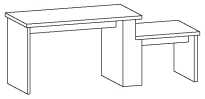
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

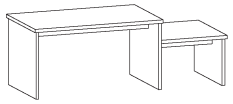
TUOHY

Two-Tiered Table, 1.5th Marble Upper Top
Carrara Marble









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836M...	13509	14120	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036M...	14536	15150	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236M...	15572	16186	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436M...	16611	17218	1978	2116	1780	3682	4969	5527	7019	5459
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842M...	15245	15866	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042M...	16441	17064	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242M...	17579	18203	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442M...	18795	19437	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848M...	16988	17639	2045	2188	1841	3879	5252	5847	7439	5774
	120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048M...	18294	18924	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248M...	19671	20302	2261	2419	2035	4508	6159	6869	8781	6781
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448M...	21067	21716	2346	2510	2111	4781	6569	7338	9412	7244
	1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836M...	13584	14269	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036M...	14616	15299	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236M...	15651	16334	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436M...	16690	17366	1978	2116	1780	3682	4969	5527	7019	5459
	108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842M...	15334	16036	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042M...	16534	17234	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242M...	17672	18372	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442M...	18888	19607	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848M...	17096	17807	2045	2188	1841	3879	5252	5847	7439	5774
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048M...	18401	19115	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248M...	19779	20493	2261	2419	2035	4508	6159	6869	8781	6781
	144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448M...	21175	21882	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Marble Upper Top and Laminate Lower Top, Prod No is ANRA10836MAHPL; list price is $15106.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

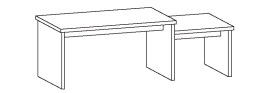
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

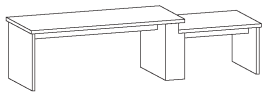
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

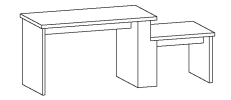
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

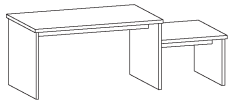
TUOHY

Two-Tiered Table, 2th Marble Upper Top
Carrara Marble









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836M...	14005	14538	2051	2195	1846	3335	4367	4809	6006	4755
	120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036M...	15064	15599	2159	2310	1943	3572	4706	5193	6510	5133
	132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236M...	16129	16664	2267	2426	2041	3808	5044	5576	7013	5511
	144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436M...	17197	17726	2321	2483	2089	3876	5165	5718	7212	5651
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842M...	15825	16354	2231	2388	2008	3729	4931	5448	6845	5385
	120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042M...	17055	17587	2357	2522	2122	3960	5283	5851	7385	5782
	132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242M...	18227	18758	2485	2659	2237	4254	5697	6318	7990	6242
	144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442M...	19481	20005	2549	2727	2294	4400	5904	6551	8293	6471
	108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848M...	17650	18172	2412	2581	2171	4086	5460	6051	7644	5979
	120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048M...	18996	19521	2558	2737	2303	4421	5933	6584	8336	6504
	132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248M...	20417	20941	2704	2893	2434	4757	6406	7117	9028	7029
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448M...	21855	22373	2827	3025	2545	5052	6837	7607	9681	7512
	2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836M...	14097	14693	2051	2195	1846	3335	4367	4809	6006	4755
	120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036M...	15156	15754	2159	2310	1943	3572	4706	5193	6510	5133
	132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236M...	16221	16819	2267	2426	2041	3808	5044	5576	7013	5511
	144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436M...	17289	17880	2321	2483	2089	3876	5165	5718	7212	5651
	108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842M...	15933	16531	2231	2388	2008	3729	4931	5448	6845	5385
	120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042M...	17163	17764	2357	2522	2122	3960	5283	5851	7385	5782
	132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242M...	18335	18935	2485	2659	2237	4254	5697	6318	7990	6242
	144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442M...	19589	20182	2549	2727	2294	4400	5904	6551	8293	6471
	108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848M...	17774	18372	2412	2581	2171	4086	5460	6051	7644	5979
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048M...	19121	19721	2558	2737	2303	4421	5933	6584	8336	6504
	132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248M...	20541	21141	2704	2893	2434	4757	6406	7117	9028	7029
	144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448M...	21979	22572	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Marble Upper Top and Laminate Lower Top, Prod No is ANRC10836MAHPL; list price is $15851.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

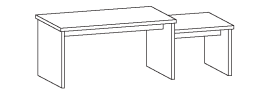
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

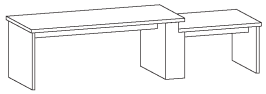
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

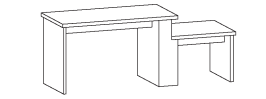
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

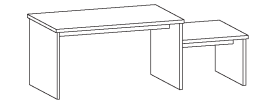
TUOHY

Two-Tiered Table, 1.5th Quartz Upper Top Cambria® Signature (all colors)









		Prefix	Center Support Code / List $ Center Panel	Center Plinth	Lower Top Materials / Code / List $ Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
	1.5th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
	108w x 36d oa; 72w 36h/36w 29.9h	ANRA10836Q...	11257	11868	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 36h/40w 29.9h	ANRA12036Q...	12036	12650	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 36h/44w 29.9h	ANRA13236Q...	12822	13436	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 36h/46w 29.9h	ANRA14436Q...	13609	14216	1978	2116	1780	3682	4969	5527	7019	5459
•	108w x 42d oa; 72w 36h/36w 29.9h	ANRA10842Q...	12620	13241	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 36h/40w 29.9h	ANRA12042Q...	13523	14146	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 36h/44w 29.9h	ANRA13242Q...	14370	14994	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 36h/46w 29.9h	ANRA14442Q...	15294	15936	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 36h/36w 29.9h	ANRA10848Q...	13986	14637	2045	2188	1841	3879	5252	5847	7439	5774
	120w x 48d oa; 80w 36h/40w 29.9h	ANRA12048Q...	14960	15590	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 36h/44w 29.9h	ANRA13248Q...	16004	16635	2261	2419	2035	4508	6159	6869	8781	6781
•	144w x 48d oa; 96w 36h/48w 29.9h	ANRA14448Q...	17065	17714	2346	2510	2111	4781	6569	7338	9412	7244
	1.5th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
•	108w x 36d oa; 72w 42h/36w 29.9h	ANRB10836Q...	11332	12017	1775	1899	1597	3179	4208	4654	5851	4600
	120w x 36d oa; 80w 42h/40w 29.9h	ANRB12036Q...	12116	12799	1855	1985	1670	3400	4532	5023	6339	4963
	132w x 36d oa; 88w 42h/44w 29.9h	ANRB13236Q...	12901	13584	1936	2071	1742	3621	4856	5392	6828	5326
	144w x 36d oa; 96w 42h/46w 29.9h	ANRB14436Q...	13688	14364	1978	2116	1780	3682	4969	5527	7019	5459
	108w x 42d oa; 72w 42h/36w 29.9h	ANRB10842Q...	12709	13411	1909	2043	1718	3547	4748	5269	6665	5205
	120w x 42d oa; 80w 42h/40w 29.9h	ANRB12042Q...	13616	14316	2005	2145	1804	3761	5082	5655	7187	5585
	132w x 42d oa; 88w 42h/44w 29.9h	ANRB13242Q...	14463	15163	2099	2246	1889	4036	5479	6102	7774	6026
	144w x 42d oa; 96w 42h/46w 29.9h	ANRB14442Q...	15387	16106	2146	2296	1932	4174	5677	6326	8068	6246
	108w x 48d oa; 72w 42h/36w 29.9h	ANRB10848Q...	14094	14805	2045	2188	1841	3879	5252	5847	7439	5774
•	120w x 48d oa; 80w 42h/40w 29.9h	ANRB12048Q...	15067	15781	2153	2304	1938	4193	5706	6358	8110	6277
	132w x 48d oa; 88w 42h/44w 29.9h	ANRB13248Q...	16112	16826	2261	2419	2035	4508	6159	6869	8781	6781
	144w x 48d oa; 96w 42h/48w 29.9h	ANRB14448Q...	17173	17880	2346	2510	2111	4781	6569	7338	9412	7244

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 1.5th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Quartz Upper Top and Laminate Lower Top, Prod No is ANRA10836QAHPL; list price is $12854.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
Glass tops have metal edge.
Upper top overhangs lower top by 1-inch on center panel option, and by 4-inches on center plinth option.

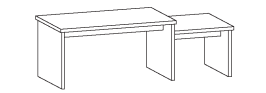
Optional Power unit mounted in side of Center Plinth is Dean Z-Mount, 3-Port. See page CA19 to order.
Recommended In-Surface power units are MhoB, Dean Z-Mount, GC Interact and Interface units, Single door Power Troughs from Tuohy Power Data pricelist.
Recommended Under Surface power units are Power Apron, and Dean Under Mount from Tuohy Power Data pricelist.

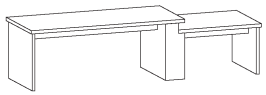
+ Options:
Base is Wood1; for Wood2 base add $538 to overall list price.
Specify metal edge for glass tops from standard powder coat colors:

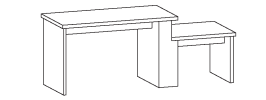
(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

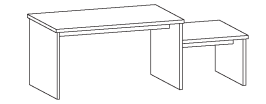
TUOHY

Two-Tiered Table, 2th
Quartz Upper Top
Cambria® Signature (all colors)









	Prefix	Center Support Code / List $		Lower Top Materials / Code / List $							
		Center Panel	Center Plinth	Wood1	Wood2	Laminate	Avonite SS	BP Glass	Matte BP Glass	Marble	Quartz
2th Tops and End Panels, 29.9/36h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
108w x 36d oa; 72w 36h/36w 29.9h	ANRC10836Q...	11752	12285	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 36h/40w 29.9h	ANRC12036Q...	12564	13099	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 36h/44w 29.9h	ANRC13236Q...	13378	13913	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 36h/46w 29.9h	ANRC14436Q...	14197	14726	2321	2483	2089	3876	5165	5718	7212	5651
• 108w x 42d oa; 72w 36h/36w 29.9h	ANRC10842Q...	13199	13728	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 36h/40w 29.9h	ANRC12042Q...	14138	14670	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 36h/44w 29.9h	ANRC13242Q...	15018	15549	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 36h/46w 29.9h	ANRC14442Q...	15980	16504	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 36h/36w 29.9h	ANRC10848Q...	14650	15172	2412	2581	2171	4086	5460	6051	7644	5979
120w x 48d oa; 80w 36h/40w 29.9h	ANRC12048Q...	15662	16187	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 36h/44w 29.9h	ANRC13248Q...	16750	17274	2704	2893	2434	4757	6406	7117	9028	7029
• 144w x 48d oa; 96w 36h/48w 29.9h	ANRC14448Q...	17854	18372	2827	3025	2545	5052	6837	7607	9681	7512
2th Tops and End Panels, 29.9/42h		...A	...B	...W1	...W2	...HPL	...SS	...G	...L	...M	...Q
• 108w x 36d oa; 72w 42h/36w 29.9h	ANRD10836Q...	11844	12440	2051	2195	1846	3335	4367	4809	6006	4755
120w x 36d oa; 80w 42h/40w 29.9h	ANRD12036Q...	12656	13254	2159	2310	1943	3572	4706	5193	6510	5133
132w x 36d oa; 88w 42h/44w 29.9h	ANRD13236Q...	13470	14068	2267	2426	2041	3808	5044	5576	7013	5511
144w x 36d oa; 96w 42h/46w 29.9h	ANRD14436Q...	14289	14880	2321	2483	2089	3876	5165	5718	7212	5651
108w x 42d oa; 72w 42h/36w 29.9h	ANRD10842Q...	13307	13905	2231	2388	2008	3729	4931	5448	6845	5385
120w x 42d oa; 80w 42h/40w 29.9h	ANRD12042Q...	14246	14847	2357	2522	2122	3960	5283	5851	7385	5782
132w x 42d oa; 88w 42h/44w 29.9h	ANRD13242Q...	15126	15726	2485	2659	2237	4254	5697	6318	7990	6242
144w x 42d oa; 96w 42h/46w 29.9h	ANRD14442Q...	16088	16681	2549	2727	2294	4400	5904	6551	8293	6471
108w x 48d oa; 72w 42h/36w 29.9h	ANRD10848Q...	14774	15372	2412	2581	2171	4086	5460	6051	7644	5979
• 120w x 48d oa; 80w 42h/40w 29.9h	ANRD12048Q...	15787	16387	2558	2737	2303	4421	5933	6584	8336	6504
132w x 48d oa; 88w 42h/44w 29.9h	ANRD13248Q...	16874	17474	2704	2893	2434	4757	6406	7117	9028	7029
144w x 48d oa; 96w 42h/48w 29.9h	ANRD14448Q...	17978	18571	2827	3025	2545	5052	6837	7607	9681	7512

> To Order:
For product numbers, join the Prefix Code, Center Support Code, and Lower Top Material Code; read across and down for price.
Ex. For 2th Tops and End Panels, 108w x 36d x 36h oa, Center Panel, Quartz Upper Top and Laminate Lower Top, Prod No is ANRC10836QAHPL; list price is $13598.

! Notes:
Top finishes for Lower Top are listed above; specify Wood1 finish for elements below worksurface.
Wood1: All TUOHY Wood1 offerings
Wood2: All TUOHY Wood2 offerings
Laminate: HPL Formica 949 White, Matte
Avonite SS (Solid Surface): Avonite® 8016 White, Matte
BP-Glass (Back-Painted): specify from (S.BLK Black) or (S.BWT) White
Matte-BPGlass (Back-Painted): Writeable; specify (GMB) Black or (GMW) White
Marble: Carrara
Quartz: Cambria® Signature (all colors); quote required for Luxury and Matte offerings.
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+ Options:
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Specify metal edge for glass tops from standard powder coat colors:

(MRB) Resin Black
(MRBM) Resin Matte Black
(MRBZ) Resin Bronze
(MRDBZ) Resin Dark Bronze
(MRSA) Resin Satin Aluminum
(MRTG) Resin Thunder Gray
(MRW) Resin White

TUOHY

Dean Z-Mount

	Softplug		Softplug+CircuitBreaker		Hardwire	
Power Option	ProdNo. Prefix	List $	ProdNo. Prefix.	List $	ProdNo. Prefix.	List $
• 3-Port: (2) Splx, (1) USB-A+C	ELDZ321S...	522	ELDZ321C...	582	ELDZ321H...	600

Material	...Suffix
• White	...WH
Black	...BLK
Storm	...STR
Fog	...FOG

> To Order:
For product numbers, append the Material Suffix to the Prefix Code; read across and down for list price.

! Notes:
Includes 6-ft UL Listed power cord. 10-ft cord available upon request.
USB-A+C = USB-A 2.1A & UCB-C 18 watts (uses one port)
Dean's housing is clear anodized aluminum. The faceplate is molded plastic and the trim is Resin coated steel.
The Corded Dean Z can be used in New York City, as per the NYC Electrical Code.
The Hardwired Dean Z must be used on all furnishings in Chicago.

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