

PRICING & SPECIFICATION GUIDE
Karo Collection

February 13, 2025

TUOHY



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TABLE OVERVIEW:
A collection of panel-and-leg base tables, available in rectangular, boat and video-wedge shapes. Tables are available at 29.5 and 42 heights and applicable to video and standard conference, as well as collaboration. Tops are available in a wide range of materials and finishes as shown below. Edges are Self/Layered or Metal in an MRBAS Resin Brushed Aluminum Steel Tint finish. Bases have a wood end panel and a column leg available in wood, clear acrylic, or metal.

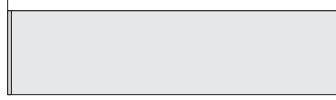
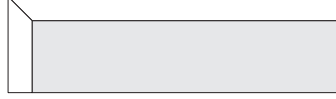
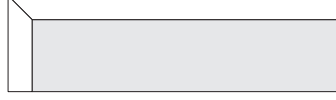
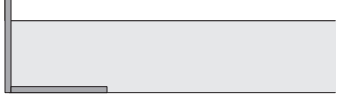
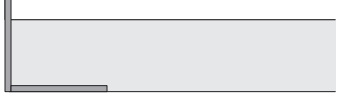


Tables through 120w are in one section.
Tables over 120w are in two sections.

Top Materials

	Top Sections per Table Width												
	80	96	108	120	132	144	156	168	180	192	204	216	240
Wood 1 & 2 (all colors)	1	1	1	1	2	2	2	2	2	2	2	2	2
HPL Formica® 949 White (PVC as self-edge)	1	1	1	1	2	2	2	2	2	2	2	2	2
BPGlass Back-Painted Glass Wood 1 & 2 subtop	3	3	3	3	4	4	4	4	6	6	6	6	6
AEGlass Acid-Etched Glass Wood 1 & 2 subtop	3	3	3	3	4	4	4	4	6	6	6	6	6
Acrylic Solid Surface Avonite® Polaris Matte	1	1	1	1	2	2	2	2	2	2	2	2	2
Quartz (all Cambria® standard colors; quote required for Cambria Matte™ & Luxury Design Series)	1	1	2	3	4	4	4	4	4	4	6	6	6
Marble Carrara Marble	1	1	2	3	4	4	4	4	4	4	6	6	6
Faux Leather Silex (all colors)	1	1	3	3	4	4	4	4	4	4	6	6	6

Edge Styles

Squared	
Self or Layered	Edge 2.0th
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	
	

Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Base Material Code:			
		Wood1	Wood2								Wood1	Wood2	Clear	Metal

Rectangular Tables 29.5h, 2-in Tops ‡

Self/Layered Edge	KAR1A...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 48d	...9048...	9332	9985	7728	14880	15395	10575	15557	18475	–		1258	1346	2675	1621
96w 48d	...9648...	9482	10146	7824	15447	15997	10862	16169	18966	–		1258	1346	2675	1621
108w 48d	...10848...	9781	10466	8016	16582	17200	11428	17392	20008	–		1258	1346	2675	1621
120w 52d	...12052...	10463	11195	8411	17716	19666	12591	19904	25271	–		1321	1413	3569	1694
132w 52d	...13252...	11821	12648	10507	21960	22786	15067	23040	27431	–		1663	1779	7139	2030
144w 52d	...14452...	12179	13032	10735	23317	24222	15744	24508	28553	–		1663	1779	7139	2030
156w 56d	...15656...	13633	14587	11951	26602	27659	17785	27989	31511	–		1663	1779	7139	2030
168w 56d	...16856...	14520	15536	12709	28479	29617	18989	29970	33228	–		1663	1779	7139	2030
180w 56d	...18056...	15404	16482	13467	30356	31574	20189	31954	38243	–		1663	1779	7139	2030
192w 60d	...19262...	16693	17862	14478	33755	35144	22155	35578	37985	–		1857	1987	14275	2207
204w 60d	...20460...	17604	18836	15254	35724	37203	23405	37662	39772	–		1857	1987	14275	2207
216w 60d	...21660...	19045	20378	16556	38228	39792	25184	40276	42150	–		1857	1987	14275	2207
240w 60d	...24060...	21132	22611	18367	42436	44173	27952	44711	52592	–		1857	1987	14275	2207
Metal Edge	KAR1B...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 48d	...9048...	11958	12795	10085	17238	17755	12933	17915	17791	11097		1258	1346	2675	1621
96w 48d	...9648...	12099	12946	10166	17708	18254	13170	18423	18079	11232		1258	1346	2675	1621
108w 48d	...10848...	12461	13333	10374	18940	19557	13786	19752	18742	11585		1258	1346	2675	1621
120w 52d	...12052...	13216	14141	10768	21268	22024	14949	22261	23355	12251		1321	1413	3569	1694
132w 52d	...13252...	15317	16389	13560	25101	25933	18155	26192	25815	15191		1663	1779	7139	2030
144w 52d	...14452...	16248	17385	14332	26913	27819	19341	28104	27100	16109		1663	1779	7139	2030
156w 56d	...15656...	17744	18986	15529	30086	31135	21325	31463	29340	17585		1663	1779	7139	2030
168w 56d	...16856...	18706	20015	16305	32075	33212	22585	33568	30673	18532		1663	1779	7139	2030
180w 56d	...18056...	19634	21008	17062	33952	35170	23788	35550	35302	19450		1663	1779	7139	2030
192w 60d	...19262...	21011	22482	18077	37351	38740	25749	39174	34201	20800		1857	1987	14275	2207
204w 60d	...20460...	21967	23505	18850	39320	40797	27002	41257	35534	21742		1857	1987	14275	2207
216w 60d	...21660...	23452	25094	20152	41825	43387	28783	43875	37463	23215		1857	1987	14275	2207
240w 60d	...24060...	25630	27424	21964	46033	47768	31548	48308	47060	25365		1857	1987	14275	2207

! Notes:

Metal edge is MRBAS Resin Brushed Aluminum Steel Tint.

Tables through 120w are in one section; tables over 120w are in two sections with a plinth supporting the joint.

Plinths on tables 132w+ and subtop edges on BPGlass and AEGlass tops are Wood1 (Wood2 on W2 tops).

> To Order:

For product numbers, join the product Prefix, Size, Top Material, and Base Material Codes; read across and down for price.

Ex: For 90w 48d Metal Edge, Wood1 top and MLA base, prod.no. is KAR1B9048W1MLA; list price is \$11958+\$1621 = \$13579.

Guide to specifying top materials:

Wood1: All TUOHY Wood1 offerings.
 Wood2: All TUOHY Wood2 offerings.
 HPL: Formica® 949 White
 BPGlass (Back-Painted): S.BLK Black or S.BWT White
 AEGlass (Acid-Etched): GAB Black or GAW White
 Acrylic Solid Surface: Avonite® Polaris Matte
 Quartz: All Cambria® standard colors; quote required for Cambria Matte™ & Luxury Design Series
 Marble: Carrara
 Silex Faux Leather (54): All TUOHY Silex offerings (54-in roll width limitation)

Guide to specifying base materials:

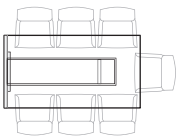
Wood1: All TUOHY Wood1 offerings.
 Wood2: All TUOHY Wood2 offerings.
 Clear: 3Form® Chroma Clear w Scuff Resistance
 Metal: MLA AlumaSteel (~MBN Brushed Nickel)

Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Base Material Code:			
		Wood1	Wood2								Wood1	Wood2	Clear	Metal

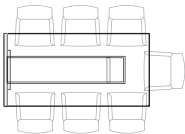
29.5h Tables through 120w



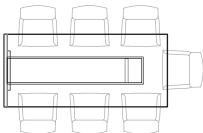
90w 48d



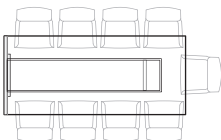
96w 48d



108w 48d



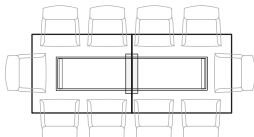
120w 52d



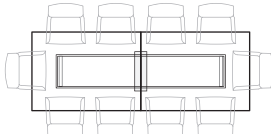
29.5h Tables over 120w



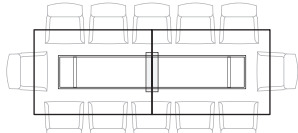
132w 52d



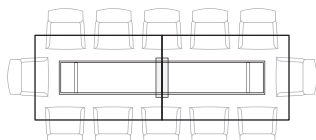
144w 52d



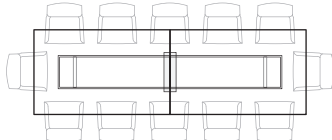
156w 56d



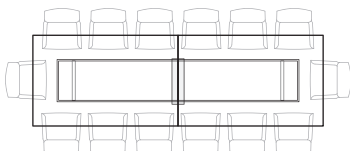
168w 56d



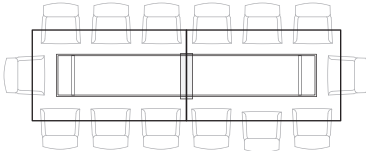
180w 56d



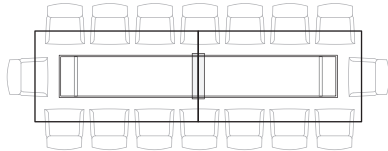
192w 60d



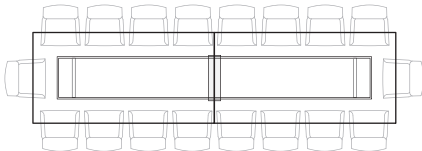
204w 60d



216w 60d



240w 60d



Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Base Material Code:				
		Wood1	Wood2								Wood1	Wood2	Clear	Metal	
Boat-ShapedTables 29.5h, 2-in Tops ‡															
Self/Layered Edge	KAR2A...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	+	...W1	...W2	...3F	...MLA	
90w 48/32d	...9048...	9687	10365	8080	15232	15749	10928	15911	18829		1532	1639	5354	1883	
96w 48/32d	...9648...	9835	10523	8178	15800	16351	11214	16522	19318		1532	1639	5354	1883	
108w 52/34d	...10852...	10421	11150	8553	18009	18690	11781	17744	20429		1532	1639	5354	1883	
120w 54/36d	...12054...	10944	11710	8843	19739	20524	12944	20255	25654		1663	1779	7139	2030	
132w 54/36d	...13254...	12310	13172	10902	22833	23689	15679	23957	27816		1663	1779	7139	2030	
144w 54/36d	...14454...	12684	13572	11184	24241	25182	16383	25478	28941		1663	1779	7139	2030	
156w 56/38d	...15656...	13985	14964	12303	26955	28010	18137	28339	31867		1663	1779	7139	2030	
168w 56/38d	...16856...	14872	15913	13061	28832	29969	19341	30324	33581		1663	1779	7139	2030	
180w 56/38d	...18056...	15758	16861	13818	30708	31929	20542	32309	38598		1663	1779	7139	2030	
192w 60/40d	...19260...	17044	18237	14833	34107	35499	22507	35931	38338		1857	1987	14275	2207	
204w 60/40d	...20460...	17957	19214	15607	36079	37556	23758	38016	40124		1857	1987	14275	2207	
216w 60/40d	...21660...	19397	20755	16910	38581	40143	25539	40632	42503		1857	1987	14275	2207	
240w 60/40d	...24060...	21485	22989	18722	42791	44524	28304	45067	52944		1857	1987	14275	2207	

! Notes:
Tables through 120w are in one section; tables over 120w are in two sections with a plinth supporting the joint.
Plinths on tables 132w+ and subtop edges on BPGlass and AEGlass tops are Wood1 (Wood2 on W2 tops).
> To Order:
For product numbers, join the product Prefix, Size, Top Material, and Base Material Codes; read across and down for price.
Ex: For 90w 48/32d Self/Layered Edge, Wood1 top and MLA base, prod.no. is KAR2A9048W1MLA; list price is \$9687+\$1883=\$11570.

Guide to specifying top materials:		Guide to specifying base materials:	
Wood1:	All TUOHY Wood1 offerings.	Wood1:	All TUOHY Wood1 offerings.
Wood2:	All TUOHY Wood2 offerings.	Wood2:	All TUOHY Wood2 offerings.
HPL:	Formica® 949 White	Clear:	3Form® Chroma Clear w Scuff Resistance
BPGlass (Back-Painted):	S.BLK Black or S.BWT White	Metal:	MLA AlumaSteel (~MBN Brushed Nickel)
AEGlass (Acid-Etched):	GAB Black or GAW White		
Acrylic Solid Surface:	Avonite® Polaris Matte		
Quartz:	All Cambria® standard colors; quote required for Cambria Matte™ & Luxury Design Series		
Marble:	Carrara		
Silex Faux Leather (54):	All TUOHY Silex offerings (54-in roll width limitation)		

Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Base Material Code:			
		Wood1	Wood2								Wood1	Wood2	Clear	Metal

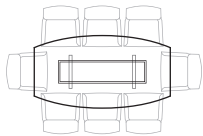
29.5h Tables through 120w



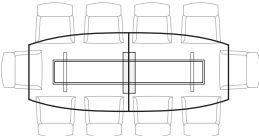
29.5h Tables over 120w



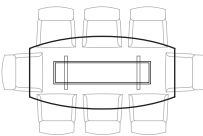
90w 48/32d



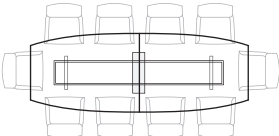
132w 52/36d



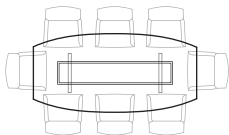
96w 48/32d



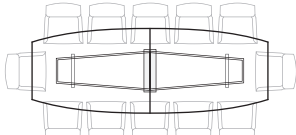
144w 52/36d



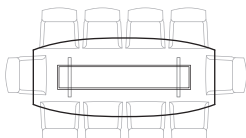
108w 52/34d



156w 56/38d



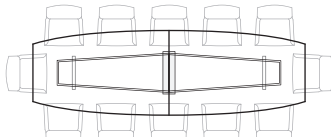
120w 54/36d



168w 56/38d



180w 56/38d



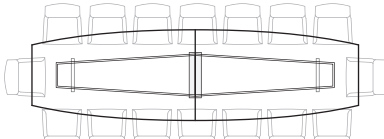
192w 60/40d



204w 60/40d



216w 60/40d



240w 60/40d



Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Base Material Code:			
		Wood1	Wood2								Wood1	Wood2	Clear	Metal

Video Conference Tables 29.5h, 2-in Tops ‡

Self/Layered Edge	KAR3A...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 52/40d	...9052...	9570	10240	7879	15776	16344	11024	16523	16851	–		1258	1346	2675	1621
96w 52/40d	...9652...	9736	10418	7986	16402	17010	11337	17199	17344	–		1258	1346	2675	1621
108w 52/40d	...10852...	10068	10773	8198	17657	18337	11963	18551	18198	–		1258	1346	2675	1621
120w 54/44d	...12054...	10463	11195	8411	18910	19666	12591	19904	23068	–		1321	1413	3569	1694
132w 54/44d	...13254...	11821	12648	10507	21960	22786	15067	23040	25037	–		1321	1413	3569	1694
144w 54/44d	...14454...	12179	13032	10735	23317	24222	15744	24508	25964	–		1321	1413	3569	1694
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Metal Edge	KAR3B...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 52/40d	...9052...	12224	13080	10236	18135	18704	13381	18881	17848	11354		1258	1346	2675	1621
96w 52/40d	...9652...	12378	13244	10325	18657	19258	13642	19444	18140	11504		1258	1346	2675	1621
108w 52/40d	...10852...	12776	13670	10555	20013	20696	14321	20909	18810	11892		1258	1346	2675	1621
120w 54/44d	...12054...	13216	14141	10768	21268	22024	14949	22261	23355	12251		1321	1413	3569	1694
132w 54/44d	...13254...	15317	16389	13560	25101	25933	18155	26192	25815	15191		1321	1413	3569	1694
144w 54/44d	...14454...	16248	17385	14332	26913	27819	19341	28104	27100	16109		1321	1413	3569	1694
156w 56/44d	...15656...	17744	18986	15529	30086	31135	21325	31463	29340	17585		1663	1779	7139	2030
168w 56/44d	...16856...	18706	20015	16305	32075	33212	22585	33568	30673	18532		1663	1779	7139	2030
180w 56/44d	...18056...	19634	21008	17062	33952	35170	23788	35550	35302	19450		1663	1779	7139	2030
192w 60/44d	...19260...	21011	22482	18077	37351	38740	25749	39174	34201	20800		1857	1987	14275	2207
204w 60/44d	...20460...	21967	23505	18850	39320	40797	27002	41257	35534	21742		1857	1987	14275	2207
216w 60/44d	...21660...	23452	25094	20152	41825	43387	28783	43875	37463	23215		1857	1987	14275	2207
240w 60/44d	...24060...	25630	27424	21964	46033	47768	31548	48308	47060	25365		1857	1987	14275	2207

! Notes:

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Metal edge is MRBAS Resin Brushed Aluminum Steel Tint.

Plinths on tables 132w+ and subtop edges on BPGlass and AEGlass tops are Wood1 (Wood2 on W2 tops).

> To Order:

For product numbers, join the product Prefix, Size, Top Material, and Base Material Codes; read across and down for price.

Ex: For 90w 52/40d Metal Edge, Wood1 top and MLA base, prod.no. is KAR3B9052W1MLA; list price is 12224+1621 = \$13845.

Guide to specifying top materials:

Wood1: All TUOHY Wood1 offerings.
 Wood2: All TUOHY Wood2 offerings.
 HPL: Formica® 949 White
 BPGlass (Back-Painted): S.BLK Black or S.BWT White
 AEGlass (Acid-Etched): GAB Black or GAW White
 Acrylic Solid Surface: Avonite® Polaris Matte
 Quartz: All Cambria® standard colors; quote required for Cambria Matte™ & Luxury Design Series
 Marble: Carrara
 Silex Faux Leather (54): All TUOHY Silex offerings (54-in roll width limitation)

Guide to specifying base materials:

Wood1: All TUOHY Wood1 offerings.
 Wood2: All TUOHY Wood2 offerings.
 Clear: 3Form® Chroma Clear w Scuff Resistance
 Metal: MLA AlumaSteel (~MBN Brushed Nickel)

Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Base Material Code:			
		Wood1	Wood2								Wood1	Wood2	Clear	Metal

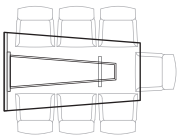
29.5h Tables through 144w



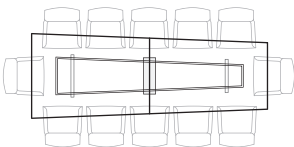
29.5h Tables over 144w



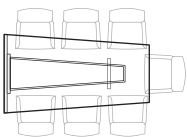
90w 52/40d



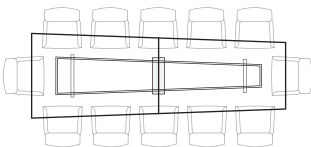
156w 56/44d



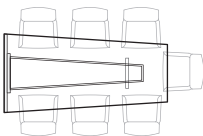
96w 52/40d



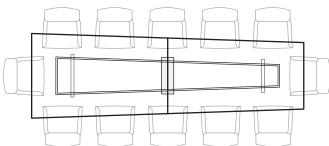
168w 56/44d



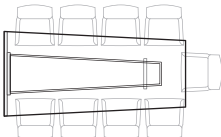
108w 52/40d



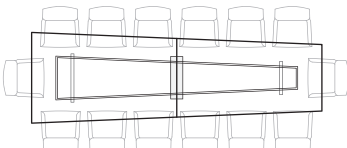
180w 56/44d



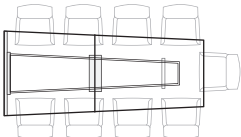
120w 54/44d



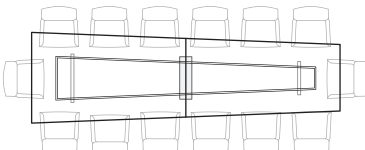
192w 60/44d



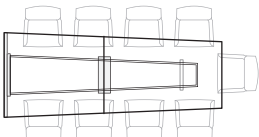
132w 54/44d



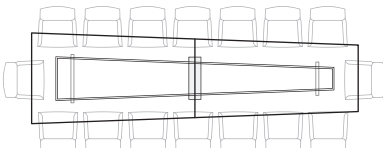
204w 60/44d



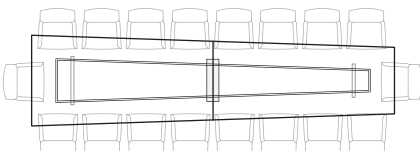
144w 54/44d



216w 60/44d



240w 60/44d



Dimensions	Prefix & Size Codes	Top Material/Code									Base Material Code:				
		Wood1	Wood2	HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Wood1	Wood2	Clear	Metal	
Rectangular Tables 42h, 2-in Tops ‡															
SideCab-SelfEdge	KAR4A...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 42d	...9042...	7863	8413	7128	13534	13997	9679	14139	15505	–		1385	1482	4284	1745
90w 48d	...9048...	8444	9035	7606	14906	15433	10512	15596	15868	–		1385	1482	4284	1745
96w 42d	...9642...	7999	8559	7213	14043	14533	9933	14688	15988	–		1385	1482	4284	1745
96w 48d	...9648...	8598	9200	7703	15485	16048	10803	16221	16359	–		1385	1482	4284	1745
108w 42d	...10842...	8267	8846	7384	15062	15613	10440	15787	16831	–		1385	1482	4284	1745
108w 48d	...10848...	8903	9526	7901	16643	17274	11382	17470	17210	–		1385	1482	4284	1745
120w 52d	...12052...	9659	10335	8453	18952	19710	12632	19947	22266	–		1480	1584	5354	1850
SideCab-MetalEdge	KAR4B...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 42d	...9042...	9805	10491	9130	15476	15940	11621	16082	16087	9975		1385	1482	4284	1745
90w 48d	...9048...	10386	11113	9605	16848	17375	12455	17540	16453	10579		1385	1482	4284	1745
96w 42d	...9642...	9999	10699	9217	16043	16535	11935	16689	16437	10179		1385	1482	4284	1745
96w 48d	...9648...	10598	11340	9706	17486	18046	12801	18221	16805	10805		1385	1482	4284	1745
108w 42d	...10842...	10385	11112	9505	17180	17731	12561	17903	17201	10589		1385	1482	4284	1745
108w 48d	...10848...	11022	11794	10018	18761	19392	13500	19590	17579	11252		1385	1482	4284	1745
120w 52d	...12052...	11896	12729	10689	21189	21945	14870	22184	22429	12171		1480	1584	5354	1850
EndCab-SelfEdge	KAR5A...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 42d	...9042...	7863	8413	7128	13534	13997	9679	14139	15505	–		1385	1482	4284	1745
90w 48d	...9048...	8444	9035	7606	14906	15433	10512	15596	15868	–		1385	1482	4284	1745
96w 42d	...9642...	7999	8559	7213	14043	14533	9933	14688	15988	–		1385	1482	4284	1745
96w 48d	...9648...	8598	9200	7703	15485	16048	10803	16221	16359	–		1385	1482	4284	1745
108w 42d	...10842...	8267	8846	7384	15062	15613	10440	15787	16831	–		1385	1482	4284	1745
108w 48d	...10848...	8903	9526	7901	16643	17274	11382	17470	17210	–		1385	1482	4284	1745
120w 52d	...12052...	9659	10335	8453	18952	19710	12632	19947	22266	–		1480	1584	5354	1850
EndCab-MetalEdge	KAR5B...	...W1...	...W2...	...L...	...G...	...J...	...C...	...Q...	...M...	...P...	+	...W1	...W2	...3F	...MLA
90w 42d	...9042...	9805	10491	9130	15476	15940	11621	16082	16087	9975		1385	1482	4284	1745
90w 48d	...9048...	10386	11113	9605	16848	17375	12455	17540	16453	10579		1385	1482	4284	1745
96w 42d	...9642...	9999	10699	9217	16043	16535	11935	16689	16437	10179		1385	1482	4284	1745
96w 48d	...9648...	10598	11340	9706	17486	18046	12801	18221	16805	10805		1385	1482	4284	1745
108w 42d	...10842...	10385	11112	9505	17180	17731	12561	17903	17201	10589		1385	1482	4284	1745
108w 48d	...10848...	11022	11794	10018	18761	19392	13500	19590	17579	11252		1385	1482	4284	1745
120w 52d	...12052...	11896	12729	10689	21189	21945	14870	22184	22429	12171		1480	1584	5354	1850

! Notes:

Tables through 120w are in one section; tables over 120w are in two sections with a plinth supporting the joint.

Metal edge is MRBAS Resin Brushed Aluminum Steel Tint.

Subtop edges on BPGlass and AEGlass tops are Wood1 (Wood2 on W2 tops).

> To Order:

For product numbers, join the product Prefix, Size, Top Material, and Base Material Codes; read across and down for price.

Ex: For 90w 42d EndCab-MetalEdge, Wood1 top and MLA base, prod.no. is KAR5B9042W1MLA; list price is 9805+1745 = \$11550.

Guide to specifying top materials:

Wood1: All TUOHY Wood1 offerings.
 Wood2: All TUOHY Wood2 offerings.
 HPL: Formica® 949 White
 BPGlass (Back-Painted): S.BLK Black or S.BWT White
 AEGlass (Acid-Etched): GAB Black or GAW White
 Acrylic Solid Surface: Avonite® Polaris Matte
 Quartz: All Cambria® standard colors; quote required for Cambria Matte™ & Luxury Design Series
 Marble: Carrara
 Silex Faux Leather (54): All TUOHY Silex offerings (54-in roll width limitation)

Guide to specifying base materials:

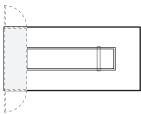
Wood1: All TUOHY Wood1 offerings.
 Wood2: All TUOHY Wood2 offerings.
 Clear: 3Form® Chroma Clear w Scuff Resistance
 Metal: MLA AlumaSteel (~MBN Brushed Nickel)

Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Silex54	Base Material Code:			
		Wood1	Wood2								Wood1	Wood2	Clear	Metal

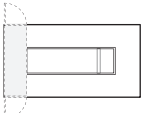
42h Tables with Side Cabinets



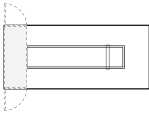
90w 42d



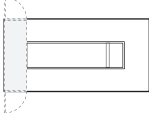
90w 48d



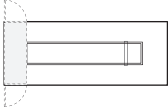
96w 42d



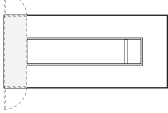
96w 48d



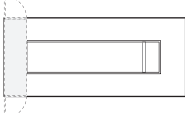
108w 42d



108w 48d



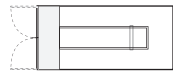
120w 52d



42h Tables with End Double Cabinet



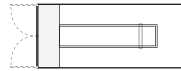
90w 42d



90w 48d



96w 42d



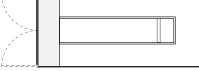
96w 48d



108w 42d



108w 48d



120w 52d



		Prod. No.		List \$			
Credenza Storage		Unfinished Sides 21d 27.5h (Top reqd)		Wood1			
		Credenza Storage Modules		KARC		210	
Pedestal Menu ↗		w	Spec Code	\$	Option W2	Option FB	
	Utility 20	20	U20	2989	+209	+139	
	Utility 24	24	U24	3088	+216	+164	
	Utility 28	28	U28	3262	+228	+191	
	IT Access 20 LH	20	ITL20	2808	+197	+139	
	IT Access 20 RH	20	ITR20	2808	+197	+139	
	IT Access 24 LH	24	ITL24	2893	+203	+164	
	IT Access 24 RH	24	ITR24	2893	+203	+164	
	IT Access 28 LH	28	ITL28	3020	+211	+191	
	IT Access 28 RH	28	ITR28	3020	+211	+191	
	IT Access-TechRack 40 Dbl	40	ITD40	5006	+350	+271	
	IT Access-TechRack 48 Dbl	48	ITD48	5126	+359	+323	
	IT Technology Rack	28	IT28	4289	+300	+191	
	Trash-Recycle 20	20	N20	2937	+206	+139	
	Trash-Recycle 24	24	N24	3032	+212	+164	
	Trash-Recycle 28	28	N28	3130	+219	+191	
	Shelving 16	16	F16	1835	+128	+113	
	Shelving 20	20	F20	1933	+135	+139	
	Shelving 24	24	F24	2035	+142	+164	
	Shelving 28	28	F28	2136	+150	+191	
	Shelving 32	32	F32	2238	+157	+218	
	Shelving 36	36	F36	2337	+164	+237	
	Shelving 40	40	F40	2440	+171	+271	
	Shelving 44	44	F44	2540	+178	+296	
	Shelving 48	48	F48	2639	+185	+323	
	Cabinet 12 LH	12	GL12	1883	+132	+86	
	Cabinet 12 RH	12	GR12	1883	+132	+86	
	Cabinet 16 LH	16	GL16	2021	+141	+113	
	Cabinet 16 RH	16	GR16	2021	+141	+113	
	Cabinet 20 LH	20	GL20	2159	+151	+139	
	Cabinet 20 RH	20	GR20	2159	+151	+139	
	Cabinet 24 LH	24	GL24	2297	+161	+164	
	Cabinet 24 RH	24	GR24	2297	+161	+164	
	Cabinet 28 Dbl	28	GD28	2432	+170	+191	
	Cabinet 32 Dbl	32	GD32	2567	+180	+218	
	Cabinet 36 Dbl	36	GD36	2700	+189	+243	
	StorageBin/StorageBin 16	16	K16	2328	+163	+113	
	StorageBin/StorageBin 20	20	K20	2410	+169	+139	
	StorageBin/StorageBin 24	24	K24	2486	+174	+164	
	StorageBin/StorageBin 28	28	K28	2567	+180	+191	
	StorageBin/StorageBin 32	32	K32	2620	+183	+218	
	StorageBin/StorageBin 36	36	K36	2697	+189	+237	
	2Box/StorageBin 16	16	L16	2476	+173	+113	
	2Box/StorageBin 20	20	L20	2560	+179	+139	
	2Box/StorageBin 24	24	L24	2631	+184	+164	
	2Box/StorageBin 28	28	L28	2727	+191	+191	
	2Box/StorageBin 32	32	L32	2787	+195	+218	
	2Box/StorageBin 36	36	L36	2875	+201	+237	
	4Box 16	16	M16	2624	+184	+113	
	4Box 20	20	M20	2706	+189	+139	
	4Box 24	24	M24	2774	+194	+164	
	4Box 28	28	M28	2886	+202	+191	
	4Box 32	32	M32	2952	+207	+218	
	4Box 36	36	M36	3052	+214	+237	

> See ordering information, options and notes on opposite page.

TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish

• Denotes Item is illustrated.
↗ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Marble	Product No.	Base Material	Product No.	List \$ Metal
		Wood1	Wood2							Silex54	Wood1	Wood2	Clear

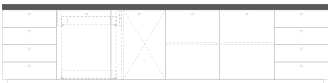
Credenza Storage (cont.)

! Notes:
Tops must be ordered separately and are available up to a maximum width of 120-in.
All IT modules that include Tech Racks have controlled access doors.
Knob pull hardware finish is Brushed Stainless Steel (~MBN).

> To Order:
Specify the Product Number listed at top, then list the Spec Codes in L to R order in your description.
The total list price is the sum of the prices for the Spec Codes you itemized.

+ Options:
For Wood2 species/finishes, specify Option W2; see add \$ amount on opposite page.
For finished back, specify Option FB; add the \$ amount shown on opposite page.
For finished left side, specify Option FL; add \$152.
For finished right side, specify Option FR; add \$152.
For finished both sides, specify Option FS; add \$299.
Face Locks are included on all drawer and door pedestals. For no locks, specify Option NL.
For ventilation cutout, specify Option VS; add \$440.

Credenza Tops



±	w	21d	2th	Wood1	List \$	Wood2	List \$
Credenza Top 40	40			KARFPF40	1448	KARFP2F40	1549
Credenza Top 48	48			KARFPF48	1538	KARFP2F248	1646
Credenza Top 60	60			KARFPF60	1676	KARFP2F260	1793
Credenza Top 64	64			KARFPF64	1723	KARFP2F264	1844
Credenza Top 72	72			KARFPF72	1815	KARFP2F72	1942
Credenza Top 80	80			KARFPF80	1906	KARFP2F80	2039
Credenza Top 88	88			KARFPF88	1997	KARFP2F88	2137
Credenza Top 96	96			KARFPF96	2090	KARFP2F96	2236
Credenza Top 104	104			KARFPF104	2183	KARFP2F104	2336
Credenza Top 112	112			KARFPF112	2274	KARFP2F112	2433
Credenza Top 120	120			KARFPF120	2364	KARFP2F120	2529

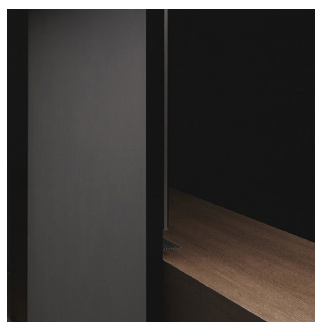
! Notes:
Tops have square-cut edges.

+ Options:
Intermediate widths are readily available. Replace the dimension code in the product number with the actual dimension; use next larger size for price.

Vertical Panels



		Product No.	List \$			Product No.	List \$	
Panels 62h 2th ‡	w	Unfinished Back	Wd1	Wd2	Finished Back	Wd1	Wd2	
Vertical Panel 20w 62h	20	KARVPWUBA20	1666	1783	KARVPWFBA20	1749	1871	
Vertical Panel 24w 62h	24	KARVPWUBA24	1798	1924	KARVPWFBA24	1895	2028	
Vertical Panel 28w 62h	28	KARVPWUBA28	1930	2065	KARVPWFBA28	2040	2183	
Vertical Panel 32w 62h	32	KARVPWUBA32	2062	2206	KARVPWFBA32	2189	2342	
Vertical Panel 36w 62h	36	KARVPWUBA36	2192	2345	KARVPWFBA36	2334	2497	
Vertical Panel 40w 62h	40	KARVPWUBA40	2324	2487	KARVPWFBA40	2481	2655	
Vertical Panel 44w 62h	44	KARVPWUBA44	2453	2625	KARVPWFBA44	2628	2812	
Vertical Panel 48w 62h	48	KARVPWUBA48	2584	2765	KARVPWFBA48	2776	2970	
Vertical Panel 52w 62h	52	KARVPWUBA52	2718	2908	KARVPWFBA52	2922	3127	
Vertical Panel 56w 62h	56	KARVPWUBA56	2850	3050	KARVPWFBA56	3068	3283	
Vertical Panel 60w 62h	60	KARVPWUBA60	2979	3188	KARVPWFBA60	3215	3440	
Vertical Panel 64w 62h	64	KARVPWUBA64	3111	3329	KARVPWFBA64	3364	3599	
Vertical Panel 68w 62h	68	KARVPWUBA68	3243	3470	KARVPWFBA68	3509	3755	
Vertical Panel 72w 62h	72	KARVPWUBA72	3372	3608	KARVPWFBA72	3656	3912	
Vertical Panel 76w 62h	76	KARVPWUBA76	3506	3751	KARVPWFBA76	3804	4070	
Vertical Panel 80w 62h	80	KARVPWUBA80	3636	3891	KARVPWFBA80	3947	4223	
Vertical Panel 84w 62h	84	KARVPWUBA84	3769	4033	KARVPWFBA84	4096	4383	
Vertical Panel 88w 62h	88	KARVPWUBA88	3899	4172	KARVPWFBA88	4243	4540	
Vertical Panel 92w 62h	92	KARVPWUBA92	4030	4312	KARVPWFBA92	4389	4696	
Vertical Panel 96w 62h	96	KARVPWUBA96	4162	4453	KARVPWFBA96	4537	4855	
Vertical Panel 100w 62h	100	KARVPWUBA100	4292	4592	KARVPWFBA100	4683	5011	
Vertical Panel 104w 62h	104	KARVPWUBA104	4423	4733	KARVPWFBA104	4831	5169	
Vertical Panel 108w 62h	108	KARVPWUBA108	4556	4875	KARVPWFBA108	4976	5324	
Vertical Panel 112w 62h	112	KARVPWUBA112	4689	5017	KARVPWFBA112	5123	5482	
Vertical Panel 116w 62h	116	KARVPWUBA116	4818	5155	KARVPWFBA116	5271	5640	
Vertical Panel 120w 62h	120	KARVPWUBA120	4950	5297	KARVPWFBA120	5416	5795	



Panels 68h 2th ‡	w	Unfinished Back	Wd1	Wd2	Finished Back	Wd1	Wd2
Vertical Panel 20w 68h	20	KARVPWUBB20	1732	1853	KARVPWFBB20	1820	1947
Vertical Panel 24w 68h	24	KARVPWUBB24	1876	2007	KARVPWFBB24	1980	2119
Vertical Panel 28w 68h	28	KARVPWUBB28	2021	2162	KARVPWFBB28	2142	2292
Vertical Panel 32w 68h	32	KARVPWUBB32	2165	2317	KARVPWFBB32	2305	2466
Vertical Panel 36w 68h	36	KARVPWUBB36	2307	2468	KARVPWFBB36	2465	2638
Vertical Panel 40w 68h	40	KARVPWUBB40	2451	2623	KARVPWFBB40	2626	2810
Vertical Panel 44w 68h	44	KARVPWUBB44	2596	2778	KARVPWFBB44	2787	2982
Vertical Panel 48w 68h	48	KARVPWUBB48	2740	2932	KARVPWFBB48	2946	3152
Vertical Panel 52w 68h	52	KARVPWUBB52	2882	3084	KARVPWFBB52	3107	3324
Vertical Panel 56w 68h	56	KARVPWUBB56	3026	3238	KARVPWFBB56	3268	3497
Vertical Panel 60w 68h	60	KARVPWUBB60	3171	3393	KARVPWFBB60	3429	3669

! Notes:

Specify panels in L to R sequence so veneers can be matched.

Exposed edges will be matching veneer.

Panels are secured to credenza backs.

Display/Monitor Preparation includes recess area for customer-supplied mount plus wire channel to credenza area below.

+ Options:

For Display/Monitor Preparation:

Specify Option DM; add \$418; Include dimension from left edge of panels to the center line of the monitor.

For intermediate widths:

Replace the dimension code in the product number with the actual dimension; use next size pricing.

Dimensions	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	AcrylicSS	Quartz	Product No.		List \$	Base Material/Code		Product No.	List \$
		Wood1	Wood2						Marble	Silex54		Wood1	Wood2	Clear	
Marker Board Overlay		Back-Painted Glass					w		For 62h Panels			For 68h Panels			
		Marker Board BPGlass 20w					20		KARMBGA20		915	KARMBGB20			1042
		Marker Board BPGlass 24w					24		KARMBGA24		1052	KARMBGB24			1205
		Marker Board BPGlass 28w					28		KARMBGA28		1186	KARMBGB28			1366
		Marker Board BPGlass 32w					32		KARMBGA32		1324	KARMBGB32			1527
		Marker Board BPGlass 36w					36		KARMBGA36		1460	KARMBGB36			1690
		Marker Board BPGlass 40w					40		KARMBGA40		1595	KARMBGB40			1850
		Marker Board BPGlass 44w					44		KARMBGA44		1732	KARMBGB44			2010
		Marker Board BPGlass 48w					48		KARMBGA48		1868	KARMBGB48			2173
		Marker Board BPGlass 52w					52		KARMBGA52		2004	KARMBGB52			2336
		Marker Board BPGlass 56w					56		KARMBGA56		2140	KARMBGB56			2498
		Marker Board BPGlass 60w					60		KARMBGA60		2276	KARMBGB60			2658

! Notes:
Specify location on Vertical Panels. Drawing required.

+ Options:
Standard color is S.BWT White. Special match colors on special order.

