

TUOHY

Tryg



Conference: **Tryg**

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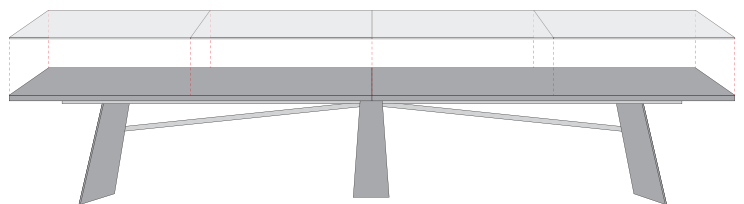


Overview

Each Tryg Table may be ordered in one of 32 top material/edge-style combinations, as shown on the following page. Tables through 120w are in one section; tables 132w and more are in two sections. Top segmentation varies by material, as charted below.

Top Segments by Material and Table Width

	1-section				2-sections								
	90	96	108	120	132	144	156	168	180	192	204	216	240
OS Wood 1 & 2 <small>(all colors; grain long on 1-section tops, short on 2-section tops)</small>	1	1	1	1	2	2	2	2	2	2	2	2	2
OS HPL <small>Formica® 949 White (PVC as self-edge)</small>	1	1	1	1	2	2	2	2	2	2	2	2	2
BPGlass <small>Back-Painted Glass (Wood 1 & 2 subtop where applicable)</small>	1	1	1	2	2	2	2	2	2	2	2	2	4
Matte BPGlass <small>Back-Painted Glass (Wood 1 & 2 subtop where applicable)</small>	1	1	1	2	2	2	2	2	2	2	2	2	4
OS Acrylic Solid Surface <small>Avonite® 8016 White, Matte</small>	1	1	1	1	2	2	2	2	2	2	2	2	2
Quartz <small>(all Cambria® standard colors; quote required for Cambria Matte™ & Luxury Design Series)</small>	1	1	2	3	4	4	4	4	4	4	6	6	6
Marble <small>Carrara Marble</small>	1	1	2	3	4	4	4	4	4	4	6	6	6
Faux Leather <small>Silex (all colors)</small>	1	1	2	3	4	4	4	4	4	4	6	6	6



Demo (Perspective View): A 4-segment top material applied to a 2-section table.

OS = Quick Ship

Top Materials

- QS Wood 1 & 2
- QS HPL
- BPGlass
- Matte BPGlass

- QS Acrylic Solid Surface
- Quartz
- Marble
- Faux Leather

Edge Styles

	Squared		Beveled	
	Self/Layered Edge 1.5th QS	Metal Edge 1.5th	Self/Layered Edge 1.5th QS	Metal Edge 2.0th
Wood 1 & 2				
HPL				
BPGlass				
Matte BPGlass				
Acrylic Solid Surface				
Quartz				
Marble				
Faux Leather				



		Seats	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	Matte BPGlass	AcrylicSS	Quartz	Marble	Silex
			TRYG1A...	...W1 os	...W2 os	...L os	...G	...J	...C os	...Q	...M	...P
1	Square Edge 1.5th Top, 29h ‡		TRYG1A...	...W1 os	...W2 os	...L os	...G	...J	...C os	...Q	...M	...P
	Tryg Conf SqEdge 72w 37d	6	...7237...	8883	9505	8076	12402	13202	10544	13103	15353	—
	Tryg Conf SqEdge 78w 37d	6	...7837...	9068	9703	8196	12879	13747	10870	13641	16078	—
	Tryg Conf SqEdge 84w 40d	6-8	...8440...	9255	9903	8314	13357	14292	11195	14177	16804	—
	Tryg Conf SqEdge 90w 48d	6-8	...9048...	10089	10795	8748	15955	17288	12864	17127	20877	—
	Tryg Conf SqEdge 96w 48d	6-12	...9648...	10508	11244	9075	16761	18185	13465	18013	22012	—
	Tryg Conf SqEdge 108w 48d	8-12	...10848...	11285	12075	9675	18324	19925	14614	19728	24229	—
	Tryg Conf SqEdge 120w 52d	8-14	...12052...	12703	13592	10763	21172	23099	16707	22862	28282	—
2	Tryg Conf SqEdge 132w 52d	8-14	...13252...	12899	13802	10766	22217	24336	17305	24080	30034	—
	Tryg Conf SqEdge 144w 52d	10-16	...14452...	13643	14598	11314	23806	26120	18443	25836	32335	—
	Tryg Conf SqEdge 156w 56d	10-18	...15656...	15075	16130	12356	26933	29631	20680	29300	36885	—
	Tryg Conf SqEdge 168w 56d	10-18	...16856...	15849	16958	12922	28619	31525	21883	31168	39336	—
	Tryg Conf SqEdge 180w 56d	12-20	...18056...	16620	17783	13484	30300	33415	23087	33034	41784	—
	Tryg Conf SqEdge 192w 60d	12-20	...19260...	17874	19125	14289	33508	37068	25264	36633	46636	—
	Tryg Conf SqEdge 204w 60d	12-20	...20460...	18675	19982	14867	35287	39069	26528	38606	49231	—
	Tryg Conf SqEdge 216w 60d	14-22	...21660...	19478	20841	15443	37066	41070	27790	40580	51831	—
	Tryg Conf SqEdge 240w 60d	16-26	...24060...	21023	22495	16545	40568	45017	30260	44471	56972	—
1	Square Metal Edge 1.5th Top, 29h ‡		TRYG1B...	...W1	...W2	...L	...G	...J	...C	...Q	...M	...P
	Tryg Conf SqMetEdge 72w 37d	6	...7237...	11817	12644	11011	15338	16137	13479	16039	18288	11235
	Tryg Conf SqMetEdge 78w 37d	6	...7837...	12061	12905	11188	15875	16740	13861	16634	19071	11429
	Tryg Conf SqMetEdge 84w 40d	6-8	...8440...	12441	13312	11502	16546	17480	14380	17363	19991	11758
	Tryg Conf SqMetEdge 90w 48d	6-8	...9048...	13491	14435	12145	19353	20688	16260	20524	24275	12517
	Tryg Conf SqMetEdge 96w 48d	6-12	...9648...	14073	15058	12641	20328	21750	17029	21578	25579	13036
	Tryg Conf SqMetEdge 108w 48d	8-12	...10848...	15186	16249	13575	22222	23826	18515	23628	28128	14018
	Tryg Conf SqMetEdge 120w 52d	8-14	...12052...	17064	18258	15122	25533	27461	21065	27225	32641	15658
2	Tryg Conf SqMetEdge 132w 52d	8-14	...13252...	17609	18842	15473	26924	29044	22011	28787	34743	16060
	Tryg Conf SqMetEdge 144w 52d	10-16	...14452...	18696	20005	16367	28859	31173	23501	30891	37393	17008
	Tryg Conf SqMetEdge 156w 56d	10-18	...15656...	20732	22183	18016	32593	35289	26337	34961	42543	18767
	Tryg Conf SqMetEdge 168w 56d	10-18	...16856...	21865	23396	18938	34634	37541	27901	37185	45353	19743
	Tryg Conf SqMetEdge 180w 56d	12-20	...18056...	22997	24607	19860	36677	39793	29464	39411	48161	20726
	Tryg Conf SqMetEdge 192w 60d	12-20	...19260...	24906	26649	21322	40543	44101	32296	43664	53664	22310
	Tryg Conf SqMetEdge 204w 60d	12-20	...20460...	26080	27906	22271	42691	46473	33932	46011	56634	23322
	Tryg Conf SqMetEdge 216w 60d	14-22	...21660...	27255	29163	23220	44843	48846	35566	48358	59607	24334
	Tryg Conf SqMetEdge 240w 60d	16-26	...24060...	29544	31612	25064	49088	53538	38780	52995	65494	26300
1	Bevel Edge 1.5th Top, 29h ‡		TRYG1C...	...W1 os	...W2 os	...L os	...G	...J	...C os	...Q	...M	...P
	Tryg Conf BevEdge 72w 37d	6	...7237...	9949	10645	9143	13468	14267	11612	14171	16421	—
	Tryg Conf BevEdge 78w 37d	6	...7837...	10135	10844	9261	13947	14812	11935	14707	17147	—
	Tryg Conf BevEdge 84w 40d	6-8	...8440...	10320	11042	9380	14425	15358	12259	15245	17869	—
	Tryg Conf BevEdge 90w 48d	6-8	...9048...	11156	11937	9813	17021	18357	13926	18190	21944	—
	Tryg Conf BevEdge 96w 48d	6-12	...9648...	11645	12460	10209	17897	19322	14603	19151	23148	—
	Tryg Conf BevEdge 108w 48d	8-12	...10848...	12565	13445	10954	19601	21204	15892	21008	25508	—
	Tryg Conf BevEdge 120w 52d	8-14	...12052...	14242	15239	12301	22712	24637	18247	24402	29819	—
2	Tryg Conf BevEdge 132w 52d	8-14	...13252...	14592	15613	12457	23909	26028	18998	25772	31731	—
	Tryg Conf BevEdge 144w 52d	10-16	...14452...	15488	16572	13160	25653	27966	20294	27684	34182	—
	Tryg Conf BevEdge 156w 56d	10-18	...15656...	17228	18434	14513	29088	31788	22836	31458	39042	—
	Tryg Conf BevEdge 168w 56d	10-18	...16856...	18169	19441	15244	30938	33844	24206	33490	41655	—
	Tryg Conf BevEdge 180w 56d	12-20	...18056...	19107	20444	15973	32788	35902	25573	35523	44272	—
	Tryg Conf BevEdge 192w 60d	12-20	...19260...	20718	22168	17132	36351	39912	28104	39474	49476	—
	Tryg Conf BevEdge 204w 60d	12-20	...20460...	21694	23213	17887	38306	42088	29547	41627	52250	—
	Tryg Conf BevEdge 216w 60d	14-22	...21660...	22674	24261	18644	40264	44269	30988	43778	55029	—
	Tryg Conf BevEdge 240w 60d	16-26	...24060...	24575	26295	20095	44119	48570	33812	48025	60527	—

Table Sections
 Top materials may be further segmented based on the top material and size specified.
 Please see page CT2.



	Seats	Size Codes	Prefix & Top Material/Code								
			Wood1	Wood2	HPL	BPGlass	Matte BPGlass	AcrylicSS	Quartz	Marble	Silex
Bevel Metal Edge 2th Top, 29.5h ‡		TRYG1D...	...W1	...W2	...L	...G	...J	...C	...Q	...M	...P
1 Tryg Conf BevMetEdge 72w 37d	6	...7237...	13832	14800	14643	18966	19765	17110	19669	21919	14864
Tryg Conf BevMetEdge 78w 37d	6	...7837...	14243	15240	14759	19446	20311	17435	20207	22645	15000
Tryg Conf BevMetEdge 84w 40d	6-8	...8440...	14782	15817	14880	19924	20857	17760	20745	23368	15139
Tryg Conf BevMetEdge 90w 48d	6-8	...9048...	15863	16973	15312	22519	23855	19427	23691	27443	15683
Tryg Conf BevMetEdge 96w 48d	6-12	...9648...	17366	18582	15933	23620	25046	20324	24871	28871	16329
Tryg Conf BevMetEdge 108w 48d	8-12	...10848...	18730	20041	17120	25769	27369	22058	27174	31675	17563
Tryg Conf BevMetEdge 120w 52d	8-14	...12052...	20862	22322	18921	29332	31261	24868	31024	36442	19457
2 Tryg Conf BevMetEdge 132w 52d	8-14	...13252...	21663	23179	19526	30978	33100	26063	32838	38799	20116
Tryg Conf BevMetEdge 144w 52d	10-16	...14452...	23003	24613	20676	33167	35477	27807	35197	41699	21317
Tryg Conf BevMetEdge 156w 56d	10-18	...15656...	25422	27202	22702	37278	39978	31024	39647	47230	23453
Tryg Conf BevMetEdge 168w 56d	10-18	...16856...	26807	28683	23878	39573	42482	32839	42128	50294	24687
Tryg Conf BevMetEdge 180w 56d	12-20	...18056...	28189	30162	25053	41873	44985	34657	44606	53355	25920
Tryg Conf BevMetEdge 192w 60d	12-20	...19260...	30478	32611	26895	46113	49673	37868	49239	59238	27883
Tryg Conf BevMetEdge 204w 60d	12-20	...20460...	31905	34138	28096	48517	52299	39758	51837	62465	29149
Tryg Conf BevMetEdge 216w 60d	14-22	...21660...	33332	35665	29299	50921	54926	41646	54437	65687	30412
Tryg Conf BevMetEdge 240w 60d	16-26	...24060...	36131	38660	31651	55676	60125	45369	59581	72079	32888

> To Order:

For product numbers, join the product Prefix, Size, and Top Material Codes; read across and down for price.
 Ex: For Tryg Conf BevMetEdge 72w 37d with Wood1 top, prod.no. is TRYG1D7237W1; list price is \$13832.

Guide to specifying top materials:

- os** Wood1: All TUOHY Wood1 offerings.
- os** Wood2: All TUOHY Wood2 offerings.
- os** HPL: Formica® 949 White
- BPGlass (Back-Painted): S.BLK Black or S.BWT White
- Matte BPGlass (Back-Painted): Writable; specify (GMB) Black or (GMW) White
- os** Acrylic Solid Surface: Avonite® 8016 White, Matte
- Cambria®: All standard colors; excludes Cambria Matte™ & Luxury Design Series
- Marble: Carrara
- Silex Faux Leather (54): All TUOHY Silex offerings (54-in roll width limitation),
- Specify base material from Wood1 offering; see options below.

! Notes:

Tables through 120w are in 1-section; larger tables are in 2-sections. Top materials may be further segmented; see the chart on page CT2.

Base tie rod finish is MBSS Brushed Stainless Steel.
 Subtop support rod finish is MRB Resin Black.

+ Options:

- os** For Wood2 level base finishes, specify Option W2; add \$1654.
- For 3M™DI-NOC™ ME-388 Metallic bases, specify Option ME388; add \$3372.
- os** For cement-textured bases, specify Option CMT; add \$3063.

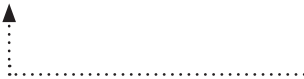


Table Sections

Top materials may be further segmented based on the top material and size specified. Please see page CT2.



	Seats	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	Matte BPGlass	AcrylicSS	Quartz	Marble	Silex	
			Wood1	Wood2								
Square Edge 1.5th Top, 40h ‡			TRYG2A...	...W1 ^{cs}	...W2 ^{cs}	...L ^{cs}	...G	...J	...C ^{cs}	...Q	...M	...P
Tryg Collab SqEdge 72w 37d	6	...7237...	9996	10696	9188	13511	14313	11657	14217	16465	—	—
Tryg Collab SqEdge 78w 37d	6	...7837...	10180	10893	9307	13989	14859	11982	14753	17191	—	—
Tryg Collab SqEdge 84w 40d	6-8	...8440...	10367	11093	9429	14471	15407	12306	15290	17917	—	—
Tryg Collab SqEdge 90w 48d	6-8	...9048...	11204	11988	9861	17068	18403	13976	18240	21990	—	—
Tryg Collab SqEdge 96w 48d	6-12	...9648...	11620	12433	10188	17876	19297	14578	19124	23124	—	—
Tryg Collab SqEdge 108w 48d	8-12	...10848...	12399	13267	10784	19434	21036	15725	20843	25340	—	—
Tryg Collab SqEdge 120w 52d	8-14	...12052...	13939	14915	11997	22407	24335	17942	24099	29518	—	—
Square Metal Edge 1.5th Top, 40h ‡			TRYG2B...	...W1	...W2	...L	...G	...J	...C	...Q	...M	...P
Tryg Collab SqMetEdge 72w 37d	6	...7237...	12930	13835	12124	16449	17249	14592	17152	19402	12346	12346
Tryg Collab SqMetEdge 78w 37d	6	...7837...	13173	14095	12299	16983	17853	14975	17746	20183	12542	12542
Tryg Collab SqMetEdge 84w 40d	6-8	...8440...	13552	14501	12612	17656	18589	15493	18477	21100	12872	12872
Tryg Collab SqMetEdge 90w 48d	6-8	...9048...	14603	15625	13257	20465	21799	17373	21636	25388	13627	13627
Tryg Collab SqMetEdge 96w 48d	6-12	...9648...	15186	16249	13752	21440	22862	18142	22691	26689	14147	14147
Tryg Collab SqMetEdge 108w 48d	8-12	...10848...	16298	17439	14684	23333	24935	19623	24740	29238	15129	15129
Tryg Collab SqMetEdge 120w 52d	8-14	...12052...	18299	19580	16359	26768	28695	22302	28461	33876	16893	16893
Bevel Edge 1.5th Top, 40h ‡			TRYG2C...	...W1 ^{cs}	...W2 ^{cs}	...L ^{cs}	...G	...J	...C ^{cs}	...Q	...M	...P
Tryg Collab BevEdge 72w 37d	6	...7237...	11063	11837	10254	14579	15378	12722	15282	17530	—	—
Tryg Collab BevEdge 78w 37d	6	...7837...	11248	12035	10372	15058	15924	13049	15819	18256	—	—
Tryg Collab BevEdge 84w 40d	6-8	...8440...	11435	12235	10491	15536	16469	13372	16356	18981	—	—
Tryg Collab BevEdge 90w 48d	6-8	...9048...	12268	13127	10923	18130	19467	15040	19307	23054	—	—
Tryg Collab BevEdge 96w 48d	6-12	...9648...	12754	13647	11321	19010	20433	15712	20261	24260	—	—
Tryg Collab BevEdge 108w 48d	8-12	...10848...	13678	14635	12068	20714	22316	17005	22120	26622	—	—
Tryg Collab BevEdge 120w 52d	8-14	...12052...	15477	16560	13537	23946	25873	19482	25639	31056	—	—
Bevel Metal Edge 2th Top, 40.5h ‡			TRYG2D...	...W1	...W2	...L	...G	...J	...C	...Q	...M	...P
Tryg Collab BevMetEdge 72w 37d	6	...7237...	16560	17719	15755	20079	20879	18222	20783	23032	15978	15978
Tryg Collab BevMetEdge 78w 37d	6	...7837...	16745	17917	15875	20557	21425	18548	21318	23756	16113	16113
Tryg Collab BevMetEdge 84w 40d	6-8	...8440...	16931	18116	15990	21036	21969	18873	21856	24481	16249	16249
Tryg Collab BevMetEdge 90w 48d	6-8	...9048...	17768	19012	16425	23633	24967	20540	24805	28556	16796	16796
Tryg Collab BevMetEdge 96w 48d	6-12	...9648...	18480	19774	17046	24733	26156	21435	25983	29984	17442	17442
Tryg Collab BevMetEdge 108w 48d	8-12	...10848...	19847	21236	18231	26881	28482	23170	28288	32787	18677	18677
Tryg Collab BevMetEdge 120w 52d	8-14	...12052...	22097	23644	20158	30569	32499	26102	32261	37678	20696	20696

>To Order:

For product numbers, join the product Prefix, Size, and Top Material Codes; read across and down for price.
 Ex: For Tryg Collab BevMetEdge 72w 37d with Wood1 top, prod.no. is TRYG2D7237W1; list price is \$16560.

Guide to specifying top materials:

- ^{cs} Wood1: All TUOHY Wood1 offerings.
- ^{cs} Wood2: All TUOHY Wood2 offerings.
- ^{cs} HPL: Formica® 949 White
- BPGlass (Back-Painted): S.BLK Black or S.BWT White
- Matte BPGlass (Back-Painted): Writable; specify (GMB) Black or (GMW) White
- ^{cs} Acrylic Solid Surface: Avonite® 8016 White, Matte
- Cambria®: All standard colors; excludes Cambria Matte™ & Luxury Design Series
- Marble: Carrara
- Silex Faux Leather (54): All TUOHY Silex offerings (54-in roll width limitation),

Specify base material from Wood1 offering; see options below.

! Notes:

- Collaboration height tables are in 1-section. Top materials may be further segmented; see the chart on page CT2.
- Base tie rod finish is MBSS Brushed Stainless Steel.
- Subtop support rod finish is MRB Resin Black.

+ Options:

- ^{cs} For Wood2 level base finishes, specify Option W2; add \$1654.
- For 3M™DI-NOC™ ME-388 Metallic bases, specify Option ME388; add \$3372.
- ^{cs} For cement-textured bases, specify Option CMT; add \$3063.

