

PRICING & SPECIFICATION GUIDE
Tryg Tables

February 13, 2025

TUOHY

Conference: Tryg

Overview
Top Materials and Edge Styles
Conference Height
Collaboration Height

CT2
CT3
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CT6

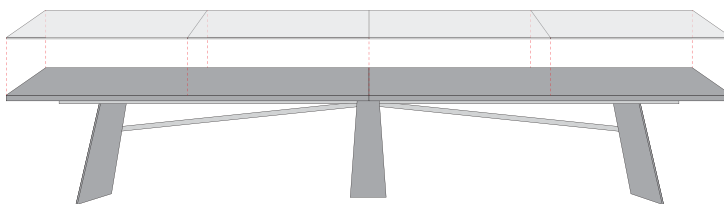


Overview

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	
QS Wood 1 & 2 (all colors; grain long on 1-section tops, short on 2-section tops)	1	1	1	1	2	2	2	2	2	2	2	2	2	
QS 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 where applicable)	1	1	1	2	2	2	2	2	2	2	2	2	4	
AEGlass Acid-Etched Glass (Wood 1 & 2 subtop where applicable)	1	1	1	2	2	2	2	2	2	2	2	2	4	
ALGlass Acid-Etched Laminated Glass (all colors)	1	1	1	1	2	2	2	2	2	2	2	2	2	
QS 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	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.

QS = Quick Ship

Top Materials

- QS

Wood 1 & 2
- QS

HPL
- BPGlass
- AEGlass
- ALGlass
- QS

Acrylic Solid Surface
- Quartz
- Marble
- Faux Leather

Edge Styles

Squared		Beveled	
Self/Layered Edge 1.5th	Metal Edge 1.5th	Self/Layered Edge 1.5th	Metal Edge 2.0th
QS		QS	



	Seats	Prefix & Size Codes	Top Material/Code		HPL	BPGlass	AEGlass	ALGlass	AcrylicSS	Quartz	Marble	Silex
			Wood1	Wood2								
Square Edge 1.5th Top, 29h ‡		TRYG1A...	...W1 QS	...W2 QS	...L	...G	...J	...E	...C QS	...Q	...M	...P
1 Tryg Conf SqEdge 72w 37d	6	...7237...	8057	8621	7325	11249	11974	—	9564	11885	13926	—
Tryg Conf SqEdge 78w 37d	6	...7837...	8225	8801	7434	11682	12469	—	9859	12372	14583	—
Tryg Conf SqEdge 84w 40d	6-8	...8440...	8394	8982	7541	12115	12963	—	10154	12859	15242	—
Tryg Conf SqEdge 90w 48d	6-8	...9048...	9151	9792	7934	14471	15681	—	11668	15534	18936	—
Tryg Conf SqEdge 96w 48d	6-12	...9648...	9531	10198	8231	15203	16494	—	12213	16338	19966	—
Tryg Conf SqEdge 108w 48d	8-12	...10848...	10236	10953	8775	16620	18072	—	13255	17894	21976	—
Tryg Conf SqEdge 120w 52d	8-14	...12052...	11522	12329	9762	19204	20951	—	15153	20736	25652	—
2 Tryg Conf SqEdge 132w 52d	8-14	...13252...	11700	12519	9765	20151	22073	—	15696	21841	27242	—
Tryg Conf SqEdge 144w 52d	10-16	...14452...	12374	13240	10262	21592	23691	—	16729	23434	29329	—
Tryg Conf SqEdge 156w 56d	10-18	...15656...	13673	14630	11208	24429	26876	—	18757	26576	33456	—
Tryg Conf SqEdge 168w 56d	10-18	...16856...	14375	15381	11721	25958	28594	—	19849	28270	35679	—
Tryg Conf SqEdge 180w 56d	12-20	...18056...	15075	16130	12230	27483	30309	—	20941	29963	37899	—
Tryg Conf SqEdge 192w 60d	12-20	...19260...	16212	17347	12961	30392	33622	—	22915	33228	42300	—
Tryg Conf SqEdge 204w 60d	12-20	...20460...	16939	18125	13485	32007	35437	—	24062	35017	44654	—
Tryg Conf SqEdge 216w 60d	14-22	...21660...	17667	18904	14008	33620	37251	—	25207	36808	47012	—
Tryg Conf SqEdge 240w 60d	16-26	...24060...	19069	20404	15007	36796	40831	—	27447	40336	51675	—
Square Metal Edge 1.5th Top, 29h ‡		TRYG1B...	...W1	...W2	...L	...G	...J	...E	...C	...Q	...M	...P
1 Tryg Conf SqMetEdge 72w 37d	6	...7237...	10718	11468	9988	13912	14637	16588	12226	14548	16588	10190
Tryg Conf SqMetEdge 78w 37d	6	...7837...	10940	11706	10148	14399	15184	17298	12572	15088	17298	10367
Tryg Conf SqMetEdge 84w 40d	6-8	...8440...	11285	12075	10432	15008	15855	18132	13043	15749	18132	10665
Tryg Conf SqMetEdge 90w 48d	6-8	...9048...	12237	13094	11016	17553	18765	22018	14749	18616	22018	11353
Tryg Conf SqMetEdge 96w 48d	6-12	...9648...	12765	13659	11466	18438	19728	23201	15446	19571	23201	11824
Tryg Conf SqMetEdge 108w 48d	8-12	...10848...	13774	14738	12313	20156	21610	25513	16793	21431	25513	12714
Tryg Conf SqMetEdge 120w 52d	8-14	...12052...	15477	16560	13716	23159	24908	29607	19107	24694	29607	14202
2 Tryg Conf SqMetEdge 132w 52d	8-14	...13252...	15971	17089	14034	24421	26344	31513	19965	26110	31513	14567
Tryg Conf SqMetEdge 144w 52d	10-16	...14452...	16958	18145	14846	26176	28275	33916	21316	28019	33916	15427
Tryg Conf SqMetEdge 156w 56d	10-18	...15656...	18805	20121	16341	29563	32009	38588	23889	31710	38588	17022
Tryg Conf SqMetEdge 168w 56d	10-18	...16856...	19832	21220	17177	31414	34050	41136	25307	33728	41136	17908
Tryg Conf SqMetEdge 180w 56d	12-20	...18056...	20859	22319	18013	33267	36093	43684	26725	35747	43684	18799
Tryg Conf SqMetEdge 192w 60d	12-20	...19260...	22590	24171	19340	36773	40001	48675	29293	39605	48675	20236
Tryg Conf SqMetEdge 204w 60d	12-20	...20460...	23655	25311	20200	38722	42152	51369	30777	41733	51369	21153
Tryg Conf SqMetEdge 216w 60d	14-22	...21660...	24721	26451	21061	40674	44305	54066	32259	43862	54066	22071
Tryg Conf SqMetEdge 240w 60d	16-26	...24060...	26797	28673	22733	44524	48561	59405	35174	48068	59405	23855
Bevel Edge 1.5th Top, 29h ‡		TRYG1C...	...W1 QS	...W2 QS	...L	...G	...J	...E	...C QS	...Q	...M	...P
1 Tryg Conf BevEdge 72w 37d	6	...7237...	9024	9656	8293	12216	12941	—	10532	12853	14894	—
Tryg Conf BevEdge 78w 37d	6	...7837...	9192	9835	8400	12650	13435	—	10826	13340	15552	—
Tryg Conf BevEdge 84w 40d	6-8	...8440...	9361	10016	8508	13084	13930	—	11119	13828	16208	—
Tryg Conf BevEdge 90w 48d	6-8	...9048...	10119	10827	8901	15438	16650	—	12631	16499	19904	—
Tryg Conf BevEdge 96w 48d	6-12	...9648...	10562	11301	9260	16233	17526	—	13246	17370	20996	—
Tryg Conf BevEdge 108w 48d	8-12	...10848...	11397	12195	9935	17779	19232	—	14414	19055	23136	—
Tryg Conf BevEdge 120w 52d	8-14	...12052...	12918	13822	11157	20600	22347	—	16550	22133	27047	—
2 Tryg Conf BevEdge 132w 52d	8-14	...13252...	13235	14161	11299	21686	23609	—	17231	23376	28781	—
Tryg Conf BevEdge 144w 52d	10-16	...14452...	14048	15031	11936	23268	25366	—	18408	25110	31004	—
Tryg Conf BevEdge 156w 56d	10-18	...15656...	15627	16721	13164	26384	28832	—	20713	28533	35412	—
Tryg Conf BevEdge 168w 56d	10-18	...16856...	16480	17634	13827	28062	30697	—	21955	30376	37782	—
Tryg Conf BevEdge 180w 56d	12-20	...18056...	17330	18543	14488	29740	32564	—	23195	32220	40156	—
Tryg Conf BevEdge 192w 60d	12-20	...19260...	18791	20106	15539	32971	36201	—	25491	35804	44876	—
Tryg Conf BevEdge 204w 60d	12-20	...20460...	19677	21054	16224	34745	38175	—	26800	37757	47392	—
Tryg Conf BevEdge 216w 60d	14-22	...21660...	20566	22006	16910	36521	40153	—	28107	39708	49913	—
Tryg Conf BevEdge 240w 60d	16-26	...24060...	22290	23850	18227	40017	44054	—	30669	43560	54900	—

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	AEGlass	ALGlass	AcrylicSS	Quartz	Marble	Silex
			Wood1	Wood2								
Bevel Metal Edge 2th Top, 29.5h ‡		TRYG1D...	...W1	...W2	...L	...G	...J	...E	...C	...Q	...M	...P
1 Tryg Conf BevMetEdge 72w 37d	6	...7237...	12546	13424	13282	17203	17928	19881	15519	17840	19881	13482
Tryg Conf BevMetEdge 78w 37d	6	...7837...	12919	13823	13387	17638	18423	20540	15814	18329	20540	13606
Tryg Conf BevMetEdge 84w 40d	6-8	...8440...	13408	14347	13496	18071	18918	21195	16109	18816	21195	13731
Tryg Conf BevMetEdge 90w 48d	6-8	...9048...	14389	15396	13889	20426	21637	24891	17621	21489	24891	14225
Tryg Conf BevMetEdge 96w 48d	6-12	...9648...	15751	16854	14451	21424	22717	26187	18434	22559	26187	14810
Tryg Conf BevMetEdge 108w 48d	8-12	...10848...	16989	18178	15529	23373	24825	28730	20008	24648	28730	15930
Tryg Conf BevMetEdge 120w 52d	8-14	...12052...	18923	20248	17162	26605	28354	33054	22556	28140	33054	17648
2 Tryg Conf BevMetEdge 132w 52d	8-14	...13252...	19649	21024	17710	28098	30023	35191	23640	29785	35191	18246
Tryg Conf BevMetEdge 144w 52d	10-16	...14452...	20865	22326	18753	30084	32179	37822	25222	31925	37822	19335
Tryg Conf BevMetEdge 156w 56d	10-18	...15656...	23058	24672	20591	33812	36261	42839	28140	35961	42839	21272
Tryg Conf BevMetEdge 168w 56d	10-18	...16856...	24314	26016	21658	35894	38532	45618	29786	38211	45618	22391
Tryg Conf BevMetEdge 180w 56d	12-20	...18056...	25569	27359	22724	37980	40803	48394	31435	40459	48394	23510
Tryg Conf BevMetEdge 192w 60d	12-20	...19260...	27645	29580	24394	41826	45055	53730	34348	44661	53730	25290
Tryg Conf BevMetEdge 204w 60d	12-20	...20460...	28939	30965	25484	44007	47437	56657	36062	47018	56657	26439
Tryg Conf BevMetEdge 216w 60d	14-22	...21660...	30233	32349	26575	46187	49819	59580	37774	49376	59580	27585
Tryg Conf BevMetEdge 240w 60d	16-26	...24060...	32771	35065	28709	50500	54535	65378	41151	54042	65378	29830

> 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 \$12546.

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
AEGlass (Acid-Etched):	GAB Acid-Etched Black or GAW Acid-Etched White
ALGlass (Acid-Etched Laminated):	All Colors
os Acrylic Solid Surface:	Avonite® Polaris 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 \$1500.
- For 3M™DI-NOC™ ME-388 Metallic bases, specify Option ME388; add \$3058.
- os For cement-textured bases, specify Option CMT; add \$2778.

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	AEGlass	ALGlass	AcrylicSS	Quartz	Marble	Silex
			Wood1	Wood2								
Square Edge 1.5th Top, 40h ±		TRYG2A...	...W1 QS	...W2 QS	...L	...G	...J	...E	...C QS	...Q	...M	...P
Tryg Collab SqEdge 72w 37d	6	...7237...	9067	9702	8333	12255	12982	—	10573	12895	14934	—
Tryg Collab SqEdge 78w 37d	6	...7837...	9233	9879	8442	12689	13477	—	10868	13381	15592	—
Tryg Collab SqEdge 84w 40d	6-8	...8440...	9403	10061	8552	13126	13974	—	11162	13869	16251	—
Tryg Collab SqEdge 90w 48d	6-8	...9048...	10162	10873	8944	15481	16692	—	12676	16544	19946	—
Tryg Collab SqEdge 96w 48d	6-12	...9648...	10540	11278	9241	16214	17503	—	13223	17346	20974	—
Tryg Collab SqEdge 108w 48d	8-12	...10848...	11247	12034	9781	17628	19080	—	14263	18905	22984	—
Tryg Collab SqEdge 120w 52d	8-14	...12052...	12643	13528	10882	20324	22072	—	16274	21858	26773	—
Square Metal Edge 1.5th Top, 40h ±		TRYG2B...	...W1	...W2	...L	...G	...J	...E	...C	...Q	...M	...P
Tryg Collab SqMetEdge 72w 37d	6	...7237...	11728	12549	10997	14920	15646	17598	13235	15557	17598	11198
Tryg Collab SqMetEdge 78w 37d	6	...7837...	11949	12785	11155	15404	16193	18307	13583	16096	18307	11376
Tryg Collab SqMetEdge 84w 40d	6-8	...8440...	12292	13152	11439	16014	16861	19138	14052	16759	19138	11675
Tryg Collab SqMetEdge 90w 48d	6-8	...9048...	13246	14173	12025	18562	19772	23028	15758	19625	23028	12360
Tryg Collab SqMetEdge 96w 48d	6-12	...9648...	13774	14738	12473	19447	20736	24208	16455	20581	24208	12831
Tryg Collab SqMetEdge 108w 48d	8-12	...10848...	14783	15818	13319	21164	22617	26520	17799	22440	26520	13723
Tryg Collab SqMetEdge 120w 52d	8-14	...12052...	16598	17760	14838	24279	26028	30727	20229	25815	30727	15323
Bevel Edge 1.5th Top, 40h ±		TRYG2C...	...W1 QS	...W2 QS	...L	...G	...J	...E	...C QS	...Q	...M	...P
Tryg Collab BevEdge 72w 37d	6	...7237...	10034	10736	9301	13224	13949	—	11539	13861	15900	—
Tryg Collab BevEdge 78w 37d	6	...7837...	10202	10916	9408	13658	14444	—	11836	14349	16559	—
Tryg Collab BevEdge 84w 40d	6-8	...8440...	10371	11097	9515	14091	14938	—	12129	14835	17216	—
Tryg Collab BevEdge 90w 48d	6-8	...9048...	11128	11907	9908	16445	17657	—	13642	17512	20910	—
Tryg Collab BevEdge 96w 48d	6-12	...9648...	11569	12379	10269	17243	18533	—	14251	18377	22005	—
Tryg Collab BevEdge 108w 48d	8-12	...10848...	12407	13275	10946	18789	20241	—	15424	20064	24147	—
Tryg Collab BevEdge 120w 52d	8-14	...12052...	14038	15021	12278	21720	23468	—	17670	23255	28169	—
Bevel Metal Edge 2th Top, 40.5h ±		TRYG2D...	...W1	...W2	...L	...G	...J	...E	...C	...Q	...M	...P
Tryg Collab BevMetEdge 72w 37d	6	...7237...	15020	16071	14290	18212	18938	20890	16528	18850	20890	14492
Tryg Collab BevMetEdge 78w 37d	6	...7837...	15189	16252	14399	18646	19433	21548	16824	19336	21548	14615
Tryg Collab BevMetEdge 84w 40d	6-8	...8440...	15357	16432	14504	19080	19927	22205	17118	19824	22205	14738
Tryg Collab BevMetEdge 90w 48d	6-8	...9048...	16116	17244	14898	21436	22646	25901	18630	22499	25901	15234
Tryg Collab BevMetEdge 96w 48d	6-12	...9648...	16762	17935	15461	22433	23724	27196	19442	23568	27196	15820
Tryg Collab BevMetEdge 108w 48d	8-12	...10848...	18002	19262	16536	24382	25834	29739	21016	25658	29739	16941
Tryg Collab BevMetEdge 120w 52d	8-14	...12052...	20043	21446	18284	27727	29477	34175	23675	29262	34175	18771

> 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 \$15020.

Guide to specifying top materials:

QS Wood1:	All TUOHY Wood1 offerings.
QS Wood2:	All TUOHY Wood2 offerings.
QS HPL:	Formica® 949 White
BPGlass (Back-Painted):	S.BLK Black or S.BWT White
AEGlass (Acid-Etched):	GAB Acid-Etched Black or GAW Acid-Etched White
ALGlass (Acid-Etched Laminated):	All Colors
QS Acrylic Solid Surface:	Avonite® Polaris 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:

- QS** For Wood2 level base finishes, specify Option W2; add \$1500.
- For 3M™DI-NOC™ ME-388 Metallic bases, specify Option ME388; add \$3058.
- QS** For cement-textured bases, specify Option CMT; add \$2778.

