

PRICING & SPECIFICATION GUIDE
Faraday Tables

June 1, 2022

TUOHY



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Top Edges & Materials

Bevel Metal Edge 2th		Bevel Self Edge 1.5th		Bevel Self Edge 2th		Cantilever Self Edge 2th	
MRBAS Resin Brushed Aluminum Steel Tint							
Acid-Etched Glass GAB Black, GAW White	FBM2A...	Acid-Etched Glass GAB Black, PT24 subtop GAW White, PT17 subtop	FBS1A...	Acid-Etched Glass GAB Black, PT24 subtop GAW White, PT17 subtop	FBS2A...		
Acid-Etched Laminated Glass	FBM2L...						
Back-Painted Glass S.BLK Black S.BWT White	FBM2B...	Back-Painted Glass S.BLK Black, PT24 subtop S.BWT White, PT17 subtop	FBS1B...	Back-Painted Glass S.BLK Black, PT24 subtop S.BWT White, PT17 subtop	FBS2B...		
Acrylic Solid Surface Avonite® Polaris	FBM2C...	Acrylic Solid Surface Avonite® Polaris	FBS1C...	Acrylic Solid Surface Avonite® Polaris	FBS2C...	Acrylic Solid Surface Avonite® Polaris	FCS2C...
Faux Leather Silex-all colors	FBM2F...						
HPL Formica® 949 White	FBM2H...	HPL Formica® 949 White (PVC as self-edge)	FBS1H...	HPL Formica® 949 White (PVC as self-edge)	FBS2H...	HPL Formica® 949 White (PVC as self-edge)	FCS2H...
Marble Carrara Marble	FBM2M...	Marble Carrara Marble Wood 1 or 2 subtop	FBS1M...	Marble Carrara Marble Wood 1 or 2 subtop	FBS2M...	Marble Carrara Marble	FCS2M...
Quartz Cambria®-all std colors except Matte™ and Luxury Design Series	FBM2Q...	Quartz Cambria®-all std colors except Matte™ & Luxury Design Series, Wd 1 or 2 subtop	FBS1Q...	Quartz Cambria®-all std colors except Matte™ & Luxury Design Series, Wd 1 or 2 subtop	FBS2Q...	Quartz Cambria®-all std colors except Matte™ and Luxury Design Series	FCS2Q...
Wood1 All colors	FBM2W...	Wood Wood1 colors	FBS1W...	Wood Wood1 colors	FBS2W...	Wood Wood1 colors	FCS2W...

Specify Shape by Edge Code



Top Edges & Materials (cont.)

Square Metal Edge 1.5th		Square Metal Edge 2th		Square Self Edge 1.5th		Square Self Edge 2th		Solid Wood Edge 1.5th		Solid Wood Edge 2th	
MRBAS Resin Brushed Aluminum Steel Tint		MRBAS Resin Brushed Aluminum Steel Tint									
Acid-Etched Glass GAB Black, GAW White	FSM1A...	Acid-Etched Glass GAB Black, GAW White	FSM2A...	Acid-Etched Glass GAB Black, GAW White Wood1 or 2 subtop	FSS1A...	Acid-Etched Glass GAB Black, GAW White Wood1 or 2 subtop	FSS2A...	Acid-Etched Glass GAB Black, GAW White Wood1 solid edges	FSW1A...	Acid-Etched Glass GAB Black, GAW White Wood1 solid edges	FSW2A...
Acid-Etched Laminated Glass	FSM1L...	Acid-Etched Laminated Glass	FSM2L...					Acid-Etched Laminated Glass, Wood1 solid edges	FSW1L...	Acid-Etched Laminated Glass, Wood1 solid edges	FSW2L...
Back-Painted Glass S.BLK Black, S.BWT White	FSM1B...	Back-Painted Glass S.BLK Black, S.BWT White	FSM2B...	Back-Painted Glass S.BLK Black, S.BWT White Wood1 or 2 subtop	FSS1B...	Back-Painted Glass S.BLK Black, S.BWT White Wood1 or 2 subtop	FSS2B...	Back-Painted Glass S.BLK Black, S.BWT White Wood1 solid edges	FSW1B...	Back-Painted Glass S.BLK Black, S.BWT White Wood1 solid edges	FSW2B...
Acrylic Solid Surface Avonite® Polaris	FSM1C...	Acrylic Solid Surface Avonite® Polaris	FSM2C...	Acrylic Solid Surface Avonite® Polaris	FSS1C...	Acrylic Solid Surface Avonite® Polaris	FSS2C...	Acrylic Solid Surface Avonite® Polaris, Wood1 solid edges	FSW1C...	Acrylic Solid Surface Avonite® Polaris, Wood1 solid edges	FSW2C...
Faux Leather Silex-all colors	FSM1F...	Faux Leather Silex-all colors	FSM2F...					Faux Leather Silex-all colors, Wood1 solid edges	FSW1F...	Faux Leather Silex-all colors, Wood1 solid edges	FSW2F...
HPL Formica® 949 White	FSM1H...	HPL Formica® 949 White	FSM2H...	HPL Formica® 949 White	FSS1H...	HPL Formica® 949 White (PVC as self edge)	FSS2H...	HPL Formica® 949 White, Wood1 solid edges	FSW1H...	HPL Formica® 949 White, Wood1 solid edges	FSW2H...
Marble Carrara Marble	FSM1M...	Marble Carrara Marble	FSM2M...	Marble Carrara Marble	FSS1M...	Marble Carrara Marble	FSS2M...	Marble Carrara Marble, Wood1 solid edges	FSW1M...	Marble Carrara Marble, Wood1 solid edges	FSW2M...
Quartz Cambria®-all std colors except Matte™ and Luxury Design Series	FSM1Q...	Quartz Cambria®-all std colors except Matte™ and Luxury Design Series	FSM2Q...	Quartz Cambria®-all std colors except Matte™ and Luxury Design Series	FSS1Q...	Quartz Cambria®-all std colors except Matte™ and Luxury Design Series	FSS2Q...	Quartz Cambria®-all std colors except Matte™ & Luxury Design Series, Wd 1 or 2 subtop	FSW1Q...	Quartz Cambria®-all std colors except Matte™ & Luxury Design Series, Wd 1 or 2 subtop	FSW2Q...
Wood1 All colors	FSM1W...	Wood1 All colors	FSM2W...	Wood1 Wood1 colors	FSS1W...	Wood1 Wood1 colors	FSS2W...	Wood1 Wood1 veneer top and solid edges	FSW1W...	Wood1 Wood1 veneer top and solid edges	FSW2W...

Top & Edge Materials

This program of top materials paired with edge shapes and details demonstrates the considerable latitude in design solutions available to you through TUOHY’s table programs. Identify your top and edge materials on this page and coordinate them with the edge profiles shown on pages that follow.

Wood1

Veneers & Solid Colors

AS22

MP61

MP57

AN89

CH45

CH49

WL79

WL35

BS28

WL80

WO38

WL33

MH95

SP73

CH53

MH97

PT24

PT17

Resin Solid Colors

Standard Colors (custom colors on a project basis)

MRSA

MRTG

MRBZ

MRB

MRBM

MRW

Wood2

Veneer

BS30

FB14

FG11

FS10

FWX9

SOX6

SSX2

AEGlass

Acid-Etched

GAB

GAW

ALGlass

A-Etch/Laminated

(all colors)

BPGlass

Back-Painted

S.BLK

S.BWT

AcrylicSS

(Solid Surface)

Avonite® Polaris

HPL

White (PVC edge)

Formica® 949

Faux Leather

Silex

(all colors)

Marble

Carrara

Quartz

Cambria®

(all std colors)*

Metal

(Edges only)

MRBAS

* Quote required for Cambria Matte™ & Luxury Design Series

Conventional Core Tops

Center Plinth included in price

Bevel Metal Edge 2th						Merge Codes					
MRBAS Resin Brushed Aluminum Steel Tint						FBM2...	...A	...L	...B	...C	...F
Shape	sections	pcs	w	d	seats						...H
	1	1	72	36	4-6	...R3...	AEGlass 16866	AELGlass 18773	BPGlass 16157	AcrylicSS 14075	FauxLthr 12523
		1	78	39	6-8	...R4...	17955	20191	17119	14723	12856
		1	84	42	6-8	...R5...	19318	21914	18354	15613	13404
		1	90	48	6-8	...R6...	21383	24563	20202	16907	14145
		1	96	48	6-12	...R7...	22395	25786	21136	17627	14675
		1	108	48	8-12	...R8...	24758	28571	23339	19407	16069
		1	120	52	8-14	...R9...	27750	32341	26043	21356	17294
		2	132	52	8-14	...R10 ...	32836	37885	30959	25814	21335
		2	144	52	10-16	...R11 ...	35299	40808	33251	27651	22752
	2	2	156	56	10-18	...R12 ...	39101	45526	36710	30209	24460
		2	168	56	10-18	...R13 ...	41181	48103	38607	31617	25416
		2	180	56	12-20	...R14 ...	43483	50899	40724	33246	26592
		2	192	60	12-20	...R15 ...	48536	57009	45381	36869	29232
		2	204	60	12-20	...R16 ...	50725	59728	47375	38337	30215
		2	216	60	14-22	...R17 ...	52914	62448	49367	39806	31196
		4	240	60	16-26	...R18 ...	57341	67933	53398	42796	33209
											...M
											...Q
											...W

Top Edges & Materials

... A	Acid-Etched Glass GAB Black, GAW White	
... L	Acid-Etched Laminated Glass	
... B	Back-Painted Glass S.BLK Black S.BWT White	
... C	Acrylic Solid Surface Avonite® Polaris	
... F	Faux Leather Silex-all colors	
... H	HPL Formica® 949 White	
... M	Marble Carrara Marble	
... Q	Quartz Cambria®-all standard colors except Matte™ and Luxury Design Series	
... W	Wood1 All colors	

NOTES:

Tables 36" & 39" deep have 16" deep frame, 9" deep plinth.
Tables 42" deep have 18" deep frame, 9" deep plinth.
Tables 48" & 56" deep have 22"d frame, 11"deep plinth.
Tables 60" deep have 28" deep frame, 11" deep plinth.
Electrical Options:

- All Perimeter Power-Data.
- All Surface Power-Data EXCLUDING:
 - Single and Double Slide Units
 - Pop-Up Centers
 - Power-Comm Troughs, Dual

For Power-Comm Troughs (Single), Power-Comm Recessed Consoles, and TAS units – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
All top sizes are nominal; actual size may vary by +/-2%.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
Tables require field assembly.



Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

Conference: **Faraday**
Conventional Core Tops
Center Plinth included in price

June 1, 2022

Bevel Self Edge 1.5th						Merge Codes							
MRBAS Resin Brushed Aluminum Steel Tint						FBS1...	...A	...B	...C	...H	...M	...Q	...W
Shape	sections	pcs	w	d	seats		AEGlass	BPGlass	AcrylicSS	HPL	Marble	Quartz	Wood1
Rectangle	1	1	72	36	4-6	...R3 ...	12126 -	11417	9773 -	7587	14032	12039	7753
		1	78	39	6-8	...R4 ...	13196 -	12362	10433 -	7866	15431	13093	8050
		1	84	42	6-8	...R5 ...	14347 -	13381	11142 -	8166	16941	14227	8371
		1	90	48	6-8	...R6 ...	16191 -	15008	12268 -	8622	19367	16045	8855
		1	96	48	6-12	...R7 ...	16893 -	15632	12711 -	8822	20282	16738	9063
		1	108	48	8-12	...R8 ...	18246 -	16828	13542 -	9168	22062	18075	9434
		1	120	52	8-14	...R9 ...	20690 -	18982	15025 -	9760	25281	20482	10061
		2	132	52	8-14	...R10 ...	22154 -	20276	15924 -	10132	27202	21925	10454
		2	144	52	10-16	...R11 ...	23619 -	21568	16821 -	10500	29126	23368	10849
	2	2	156	56	10-18	...R12 ...	26497 -	24106	18566 -	11193	32923	26205	11579
		2	168	56	10-18	...R13 ...	28070 -	25495	19529 -	11589	34991	27755	12001
		2	180	56	12-20	...R14 ...	29643 -	26884	20491 -	11985	37057	29306	12418
		2	192	60	12-20	...R15 ...	32956 -	29802	22497 -	12774	41431	32570	13256
		2	204	60	12-20	...R16 ...	34637 -	31287	23525 -	13196	43640	34227	13702
		2	216	60	14-22	...R17 ...	36318 -	32771	24552 -	13617	45852	35884	14146
		4	240	60	16-26	...R18 ...	39633 -	35692	26560 -	14407	50225	39152	14984

Bevel Self Edge 2th						Merge Codes							
						FBS2...	...A	...B	...C	...H	...M	...Q	...W
							AEGlass	BPGlass	AcrylicSS	HPL	Marble	Quartz	Wood1
Rectangle	1	1	72	36	4-6	...R3 ...	12372 -	11663	10018 -	7830	14277	12287	7973
		1	78	39	6-8	...R4 ...	13484 -	12651	10723 -	8155	15723	13383	8324
		1	84	42	6-8	...R5 ...	14682 -	13714	11478 -	8501	17277	14563	8695
		1	90	48	6-8	...R6 ...	16602 -	15420	12679 -	9035	19778	16458	9273
		1	96	48	6-12	...R7 ...	17329 -	16070	13148 -	9258	20721	17175	9513
		1	108	48	8-12	...R8 ...	18741 -	17321	14034 -	9659	22553	18567	9945
		1	120	52	8-14	...R9 ...	21284 -	19574	15618 -	10352	25873	21076	10697
	2	2	132	52	8-14	...R10 ...	22806 -	20928	16575 -	10782	27856	22578	11162
		2	144	52	10-16	...R11 ...	24330 -	22281	17532 -	11212	29838	24079	11624
		2	156	56	10-18	...R12 ...	27327 -	24937	19395 -	12024	33754	27036	12503
		2	168	56	10-18	...R13 ...	28964 -	26387	20423 -	12482	35884	28649	13002
		2	180	56	12-20	...R14 ...	30600 -	27841	21450 -	12942	38012	30263	13498
		2	192	60	12-20	...R15 ...	34051 -	30898	23593 -	13870	42526	33665	14506
		2	204	60	12-20	...R16 ...	35800 -	32450	24687 -	14357	44805	35391	15034
		2	216	60	14-22	...R17 ...	37549 -	34002	25784 -	14846	47085	37117	15561
		4	240	60	16-26	...R18 ...	40999 -	37060	27927 -	15777	51593	40520	16571

NOTES:

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Electrical Options:

All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
Single and Double Slide Units
Pop-Up Centers
Power-Comm Troughs, Dual

For Power-Comm Troughs (Single), Power-Comm Recessed Consoles, and TAS units – cutout width needs to be parallel to the width of the table.

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Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
Tables require field assembly.

Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

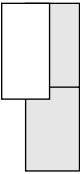
Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

TUOHY

Top Edges & Materials

... A	Acid-Etched Glass GAB Black, PT24 subtop GAW White, PT17 subtop
... B	Back-Painted Glass S.BLK Black, PT24 subtop S.BWT White, PT17 subtop
... C	Acrylic Solid Surface Avonite® Polaris
... H	HPL Formica® 949 White (PVC as self-edge)
... M	Marble Carrara Marble Wood 1 or 2 subtop
... Q	Quartz Cambria®-all standard colors except Matte™ and Luxury Design Series Wood 1 or 2 subtop
... W	Wood Wood1 colors

Cantilever Self Edge 2th						Merge Codes					
Shape	sections	pcs	w	d	seats	FCS2...	...				
							C	H	M	Q	W
Rectangle	1	1	72	36	4-6	...R3 ... - - -	AcrylicSS 9675 -	HPL 7486	Marble 13933	Quartz 11939	Wood1 7629
		1	78	39	6-8	...R4 ... - - -	10319 -	7750	15317	12977	7918
		1	84	42	6-8	...R5 ... - - -	11009 -	8031	16808	14094	8224
		1	90	48	6-8	...R6 ... - - -	12104 -	8459	19204	15881	8696
		1	96	48	6-12	...R7 ... - - -	12533 -	8645	20107	16561	8899
		1	108	48	8-12	...R8 ... - - -	13343 -	8969	21864	17877	9255
		1	120	52	8-14	...R9 ... - - -	14788 -	9523	25045	20245	9867
		2	2	132	52	8-14	...R10 ... - - -	15663 -	9869	26944	21664
			2	144	52	10-16	...R11 ... - - -	16538 -	10217	28841	23084
			2	156	56	10-18	...R12 ... - - -	18234 -	10861	32591	25872
			2	168	56	10-18	...R13 ... - - -	19172 -	11231	34632	27398
			2	180	56	12-20	...R14 ... - - -	20107 -	11601	36675	28920
			2	192	60	12-20	...R15 ... - - -	22060 -	12338	40993	32131
			2	204	60	12-20	...R16 ... - - -	23060 -	12730	43177	33761
			2	216	60	14-22	...R17 ... - - -	24060 -	13122	45358	35392
			2	240	60	16-26	...R18 ... - - -	26012 -	13860	49679	38601



Top Edges & Materials

... C	Acrylic Solid Surface Avonite® Polaris	
... H	HPL Formica® 949 White (PVC as self-edge)	
... M	Marble Carrara Marble	
... Q	Quartz Cambria®-all standard colors*	
... W	Wood Wood1 colors	

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All Surface Power-Data EXCLUDING:
Single and Double Slide Units
Pop-Up Centers
Power-Comm Troughs, Dual
For Power-Comm Troughs (Single), Power-Comm Recessed Consoles, and TAS units – cutout width needs to be parallel to the width of the table.

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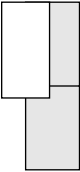
Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

Square Metal Edge 1.5th

MRBAS Resin Brushed Aluminum Steel Tint

Shape	sections	pcs	w	d	seats
Rectangle	1	1	72	36	4-6
		1	78	39	6-8
		1	84	42	6-8
		1	90	48	6-8
		1	96	48	6-12
		1	108	48	8-12
		1	120	52	8-14
		2	132	52	8-14
		2	144	52	10-16
		2	156	56	10-18
	2	2	168	56	10-18
		2	180	56	12-20
		2	192	60	12-20
		2	204	60	12-20
		2	216	60	14-22
		4	240	60	16-26



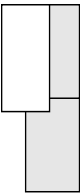
Merge Codes

FSM1...	...A	...L	...B	...C	...F	...H	...M	...Q	...W
	AEGlass	AEGLGlass	BPGlass	AcrylicSS	FauxLthr	HPL	Marble	Quartz	Wood1
...R3 ...	14061	17030	15966	11707	9716	9520	15966	13974	9663
...R4 ...	15122	18564	17360	12360	10024	9791	17360	15020	9940
...R5 ...	16263	20211	18858	13060	10351	10083	18858	16145	10234
...R6 ...	18093	22867	21272	14173	10854	10525	21272	17948	10679
...R7 ...	18868	23952	22258	14686	11146	10797	22258	18716	10956
...R8 ...	20373	26071	24185	15666	11682	11291	24185	20198	11460
...R9 ...	22953	29765	27544	17289	12497	12023	27544	22745	12205
...R10 ...	24565	32042	29612	18331	13061	12540	29612	24335	12735
...R11 ...	26176	34321	31684	19377	13625	13058	31684	25924	13262
...R12 ...	29267	38732	35695	21337	14629	13966	35695	28974	14185
...R13 ...	30985	41164	37905	22445	15221	14506	37905	30673	14736
...R14 ...	32707	43600	40120	23554	15814	15047	40120	32368	15290
...R15 ...	36230	48641	44703	25772	16926	16048	44703	35845	16308
...R16 ...	38056	51234	47061	26944	17545	16612	47061	37975	16884
...R17 ...	39883	53825	49416	28117	18164	17179	49416	39448	17460
...R18 ...	43487	58957	54081	30414	19356	18261	54081	43005	18562

Square Metal Edge 2th

MRBAS Resin Brushed Aluminum Steel Tint

Shape	sections	pcs	w	d	seats
Rectangle	1	1	72	36	4-6
		1	78	39	6-8
		1	84	42	6-8
		1	90	48	6-8
		1	96	48	6-12
		1	108	48	8-12
		1	120	52	8-14
		2	132	52	8-14
		2	144	52	10-16
		2	156	56	10-18
	2	2	168	56	10-18
		2	180	56	12-20
		2	192	60	12-20
		2	204	60	12-20
		2	216	60	14-22
		4	240	60	16-26



Merge Codes

FSM2...	...A	...L	...B	...C	...F	...H	...M	...Q	...W
	AEGlass	AEGLGlass	BPGlass	AcrylicSS	FauxLthr	HPL	Marble	Quartz	Wood1
...R3 ...	14129	16037	13419	11776	9787	9588	16037	14043	9732
...R4 ...	15190	17428	14357	12430	10093	9862	17428	15088	10029
...R5 ...	16331	18926	15367	13129	10420	10151	18926	16214	10347
...R6 ...	18161	21339	16979	14240	10922	10594	21339	18016	10832
...R7 ...	18941	22330	17678	14756	11219	10868	22330	18785	11122
...R8 ...	20450	24263	19029	15743	11760	11369	24263	20275	11652
...R9 ...	23035	27626	21328	17371	12578	12104	27626	22827	12447
...R10 ...	24651	29701	22773	18420	13149	12627	29701	24422	13005
...R11 ...	26267	31777	24217	19471	13718	13150	31777	26017	13565
...R12 ...	29369	35797	26977	21437	14730	14066	35797	29076	14546
...R13 ...	31092	38012	28518	22552	15328	14612	38012	30777	15131
...R14 ...	32818	40230	30058	23667	15927	15159	40230	32481	15715
...R15 ...	36349	44822	33196	25891	17045	16168	44822	35965	16804
...R16 ...	38181	47186	34831	27070	17671	16740	47186	37772	17415
...R17 ...	40014	49547	36467	28249	18295	17311	49547	39580	18025
...R18 ...	43628	54220	39688	30556	19498	18404	54220	43146	19198

NOTES:

Tables 36" & 39" deep have 16" deep frame, 9" deep plinth.
Tables 42" deep have 18" deep frame, 9" deep plinth.
Tables 48" & 56" deep have 22"d frame, 11"deep plinth.
Tables 60" deep have 28" deep frame, 11" deep plinth.

Electrical Options:

All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
Single and Double Slide Units
Pop-Up Centers
Power-Comm Troughs, Dual

For Power-Comm Troughs (Single), Power-Comm Recessed Consoles, and TAS units – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
All top sizes are nominal; actual size may vary by +/-2%.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
Tables require field assembly.

Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

TUOHY

Square Self Edge 1.5th

Shape

Rectangle

Top Edges & Materials

... A Acid-Etched Glass
GAB Black, GAW White

... L Acid-Etched Laminated Glass

... B Back-Painted Glass
S.BLK Black
S.BWT White

... C Acrylic Solid Surface
Avonite® Polaris

... F Faux Leather
Silex-all colors

... H HPL
Formica® 949 White

... M Marble
Carrara Marble

... Q Quartz
Cambria®-all standard colors*

... W... Wood1
All colors

Square Self Edge 1.5th						Merge Codes							
						FSS1...	...A	...B	...C	...H	...M	...Q	...W
Shape Rectangle	1	1	72	36	4-6	...R3 ...	12026 -	11317	9675 -	7486	13933	11939	7644
			78	39	6-8	...R4 ...	13081 -	12245	10319 -	7750	15317	12977	7924
			84	42	6-8	...R5 ...	14212 -	13247	11009 -	8031	16808	14094	8222
			90	48	6-8	...R6 ...	16025 -	14843	12104 -	8459	19204	15881	8674
			96	48	6-12	...R7 ...	16717 -	15456	12533 -	8645	20107	16561	8873
			108	48	8-12	...R8 ...	18050 -	16631	13343 -	8969	21864	17877	9216
			120	52	8-14	...R9 ...	20455 -	18746	14788 -	9523	25045	20245	9800
		2	132	52	8-14	...R10 ...	21893 -	20014	15663 -	9869	26944	21664	10167
			144	52	10-16	...R11 ...	23335 -	21284	16538 -	10217	28841	23084	10533
			156	56	10-18	...R12 ...	26165 -	23773	18234 -	10861	32591	25872	11214
			168	56	10-18	...R13 ...	27713 -	25135	19172 -	11231	34632	27398	11604
			180	56	12-20	...R14 ...	29258 -	26500	20107 -	11601	36675	28920	11998
			192	60	12-20	...R15 ...	32516 -	29365	22060 -	12338	40993	32131	12775
			204	60	12-20	...R16 ...	34171 -	30822	23060 -	12730	43177	33761	13189
			216	60	14-22	...R17 ...	35826 -	32279	24060 -	13122	45358	35392	13606
			240	60	16-26	...R18 ...	39082 -	35143	26012 -	13860	49679	38601	14383

Square Self Edge 2th						Merge Codes							
						FSS2...	...A	...B	...C	...H	...M	...Q	...W
Shape Rectangle	1	1	72	36	4-6	...R3 ...	12272 -	11564	9922 -	7734	14181	12186	7875
			78	39	6-8	...R4 ...	13368 -	12535	10606 -	8040	15608	13267	8208
			84	42	6-8	...R5 ...	14546 -	13583	11344 -	8366	17142	14429	8561
			90	48	6-8	...R6 ...	16438 -	15255	12516 -	8870	19615	16292	9107
			96	48	6-12	...R7 ...	17158 -	15895	12974 -	9081	20545	17001	9337
			108	48	8-12	...R8 ...	18543 -	17123	13838 -	9462	22356	18370	9748
			120	52	8-14	...R9 ...	21047 -	19338	15383 -	10115	25637	20838	10460
		2	132	52	8-14	...R10 ...	22547 -	20667	16315 -	10522	27595	22316	10900
			144	52	10-16	...R11 ...	24045 -	21995	17248 -	10928	29554	23795	11342
			156	56	10-18	...R12 ...	26995 -	24602	19063 -	11692	33422	26704	12175
			168	56	10-18	...R13 ...	28607 -	26031	20065 -	12125	35527	28292	12643
			180	56	12-20	...R14 ...	30217 -	27457	21065 -	12559	37631	29879	13115
			192	60	12-20	...R15 ...	33612 -	30461	23154 -	13433	42086	33226	14067
			204	60	12-20	...R16 ...	35335 -	31985	24224 -	13894	44338	34926	14568
			216	60	14-22	...R17 ...	37058 -	33511	25293 -	14355	46590	36624	15069
			240	60	16-26	...R18 ...	40453 -	36511	27381 -	15227	51047	39970	16020

NOTES:

Tables 36" & 39" deep have 16" deep frame, 9" deep plinth.
Tables 42" deep have 18" deep frame, 9" deep plinth.
Tables 48" & 56" deep have 22"d frame, 11" deep plinth.
Tables 60" deep have 28" deep frame, 11" deep plinth.
Electrical Options:

- All Perimeter Power-Data.
- All Surface Power-Data EXCLUDING:
 - Single and Double Slide Units
 - Pop-Up Centers
 - Power-Comm Troughs, Dual

For Power-Comm Troughs (Single), Power-Comm Recessed Consoles, and TAS units – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
All top sizes are nominal; actual size may vary by +/-2%.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
Tables require field assembly.

Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

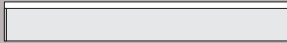
Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

TUOHY

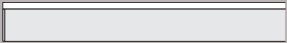
Top Edges & Materials

- ... A

Acid-Etched Glass
GAB Black, GAW White
Wood1 or 2 subtop


- ... B

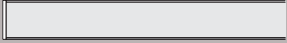
Back-Painted Glass
S.BLK Black, S.BWT White
Wood1 or 2 subtop


- ... C

Acrylic Solid Surface
Avonite® Polaris


- ... H

HPL...
Formica® 949 White


- ... M

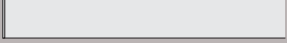
Marble
Carrara Marble


- ... Q

Quartz
Cambria®-all standard colors*


- ... W

Wood1
Wood1 colors



Square SolidWd Edge 1.5th

						FSW1...	...A	...L	...B	...C	...F	...H	...M	...Q	...W
Shape	sections	pcs	w	d	seats		AEGlass	AELGlass	BPGlass	AcrylicSS	FauxLthr	HPL	Marble	Quartz	Wood1
Rectangle	1	1	72	36	4-6	...R3 ...	12222	15184	12568	10925	8935	8738	15184	13191	8685
		1	78	39	6-8	...R4 ...	13193	16658	13587	11658	9322	9091	16658	14320	9027
		1	84	42	6-8	...R5 ...	14230	18238	14676	12440	9731	9461	18238	15525	9390
	2	1	90	48	6-8	...R6 ...	15857	20744	16383	13646	10329	9998	20744	17424	9908
		1	96	48	6-12	...R7 ...	16509	21720	17068	14147	10607	10258	21720	18177	10162
		1	108	48	8-12	...R8 ...	17762	23619	18385	15098	11117	10724	23619	19631	10616
		1	120	52	8-14	...R9 ...	20058	27094	20795	16838	12047	11572	27094	22293	11442
		2	132	52	8-14	...R10 ...	21403	29136	22207	17855	12585	12063	29136	23856	11919
		2	144	52	10-16	...R11 ...	22748	31180	23620	18874	13122	12552	31180	25419	12394
		2	156	56	10-18	...R12 ...	25168	34978	26160	20622	13914	13250	34978	28261	13065
		2	168	56	10-18	...R13 ...	26604	37164	27668	21702	14478	13763	37164	29930	13566
		2	180	56	12-20	...R14 ...	28039	39350	29174	22783	15045	14276	39350	31598	14067
		2	192	60	12-20	...R15 ...	31160	44079	32453	25148	16301	15425	44079	35219	15184
		2	204	60	12-20	...R16 ...	32686	46409	34054	26293	16893	15963	46409	36995	15708
		2	216	60	14-22	...R17 ...	34212	48736	35657	27438	17486	16500	48736	38770	16229
		4	240	60	16-26	...R18 ...	37216	53345	38811	29679	18622	17526	53345	42271	17225

Square SolidWd Edge 2th

						FSW2...	...A	...L	...B	...C	...F	...H	...M	...Q	...W
Shape	sections	pcs	w	d	seats		AEGlass	AELGlass	BPGlass	AcrylicSS	FauxLthr	HPL	Marble	Quartz	Wood1
Rectangle	1	1	72	36	4-6	...R3 ...	13584	15488	12874	11231	9239	9042	15488	13497	9183
		1	78	39	6-8	...R4 ...	14769	17005	13936	12007	9669	9438	17005	14665	9605
		1	84	42	6-8	...R5 ...	16037	18631	15070	12831	10123	9856	18631	15918	10049
		1	90	48	6-8	...R6 ...	18032	21211	16850	14108	10792	10465	21211	17888	10702
		1	96	48	6-12	...R7 ...	18824	22214	17563	14640	11103	10752	22214	18669	11005
		1	108	48	8-12	...R8 ...	20357	24171	18938	15651	11671	11276	24171	20185	11562
		1	120	52	8-14	...R9 ...	23152	27742	21446	17487	12695	12221	27742	22942	12564
2	2	132	52	8-14	...R10 ...	24798	29847	22917	18566	13295	12773	29847	24568	13151	
	2	144	52	10-16	...R11 ...	26442	31951	24394	19645	13895	13328	31951	26194	13739	
	2	156	56	10-18	...R12 ...	29438	35862	27046	21508	14799	14134	35862	29145	14615	
	2	168	56	10-18	...R13 ...	31193	38114	28620	22655	15429	14715	38114	30879	15232	
	2	180	56	12-20	...R14 ...	32953	40367	30193	23801	16061	15294	40367	32615	15848	
	2	192	60	12-20	...R15 ...	36746	45222	33595	26290	17444	16569	45222	36363	17202	
	2	204	60	12-20	...R16 ...	38615	47621	35267	27506	18105	17174	47621	38207	17849	
	2	216	60	14-22	...R17 ...	40486	50019	36937	28721	18768	17783	50019	40050	18497	
	4	240	60	16-26	...R18 ...	44173	54764	40230	31101	20042	18947	54764	43691	19741	

NOTES:

Tables 36" & 39" deep have 16" deep frame, 9" deep plinth.
Tables 42" deep have 18" deep frame, 9" deep plinth.
Tables 48" & 56" deep have 22"d frame, 11"deep plinth.
Tables 60" deep have 28" deep frame, 11" deep plinth.
Electrical Options:

All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
Single and Double Slide Units
Pop-Up Centers
Power-Comm Troughs, Dual

For Power-Comm Troughs (Single), Power-Comm Recessed Consoles, and TAS units – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
All top sizes are nominal; actual size may vary by +/-2%.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
Tables require field assembly.

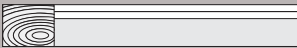
TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

Top Edges & Materials

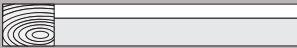
... A Acid-Etched Glass
GAB Black, GAW White
Wood1 solid edges
... L Acid-Etched Laminated Glass
Wood1 solid edges



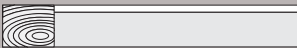
... B Back-Painted Glass
S.BLK Black, S.BWT White
Wood1 solid edges



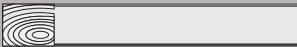
... C Acrylic Solid Surface
Avonite® Polaris, Wood1 solid edges



... F Faux Leather
Sillex-all colors, Wood1 solid edges



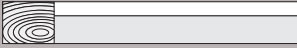
... H HPL
Formica® 949 White, Wood1 solid edges



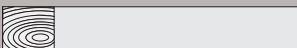
... M Marble
Carrara Marble, Wood1 solid edges



... Q Quartz
Cambria®-all standard colors except
Matte™ and Luxury Design Series
Wood 1 or 2 subtop



... W Wood1
Wood1 veneer top and solid edges



Specify Shape by Edge Code



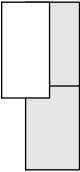
Conference: **Faraday**
Structural Core One-Piece Tops
Center Plinth included in price

June 1, 2022

Conference Height 29.5h

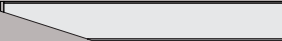
16 Degree Bevel Edge 1.5th

Shape	sections	pcs	w	d	seats	Merge Codes										...H	...W
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	-	9696	-	-	9986	HPL	Wood1
		1	96	48	6-12	...R7...	-	-	-	-	-	11716	-	-	11716		
		1	120	36	8-12	...R20...	-	-	-	-	-	12274	-	-	12901		
		1	120	52	8-14	...R9...	-	-	-	-	-	14340	-	-	15249		
		1	144	36	10-14	...R21...	-	-	-	-	-	13737	-	-	15249		
		1	144	52	10-16	...R11...	-	-	-	-	-	16248	-	-	17346		

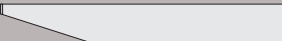


Top Edges & Materials

... H HPL
Formica® 949 White (PVC as self-edge)



... W Wood
Wood1 colors



NOTES:

Tables 32" & 36" deep have 16" deep frame, 9" deep plinth.
Tables 48" & 52" deep have 22"d frame, 11"deep plinth.
Electrical Options:
All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
BoHo with No Bezel
Single and Double Slide Units
Swivel Pebble or Racetrack Lid
TAS Units
Pop-Up Centers
Power-Comm Troughs, Dual
For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops.
All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
144w tables in Wood1 and Wood2 are dependent on veneer availability.
Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables require field assembly.



Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

Conference: **Faraday**
Structural Core One-Piece Tops
Center Plinth included in price

June 1, 2022

Square Metal Edge 1.5th						Merge Codes							
MRBAS Resin Brushed Aluminum Steel Tint						FSM1SB...				...H		...W	
Shape	sections	pcs	w	d	seats								
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	11066	-	Wood1
		1	96	48	6-12	...R7...	-	-	-	-	13085	-	11355
		1	120	36	8-12	...R20...	-	-	-	-	13642	-	13085
		1	120	52	8-14	...R9...	-	-	-	-	15710	-	14270
		1	144	36	10-14	...R21...	-	-	-	-	16443	-	16618
		1	144	52	10-16	...R11...	-	-	-	-	18954	-	17192
													20052

Square Metal Edge 2th						Merge Codes							
MRBAS Resin Brushed Aluminum Steel Tint						FSM2SB.....A		...B		...C			
Shape	sections	pcs	w	d	seats		AEGlass		BPGlass	AcrylicSS			
Rectangle	1	1	96	32	6-10	...R19 ...	12161	-	12775	12520	-	-	-
		1	96	48	6-12	...R7...	17478	-	15143	14624	-	-	-
		1	120	36	8-12	...R20...	19832	-	19292	15875	-	-	-
		1	120	52	8-14	...R9...	-	-	-	18741	-	-	-
		1	144	36	10-14	...R21...	-	-	-	18655	-	-	-
		1	144	52	10-16	...R11...	-	-	-	22157	-	-	-

Top Edges & Materials

- ... A

Acid-Etched Glass
GAB Black, GAW White
- ... B

Back-Painted Glass
S.BLK Black
S.BWT White
- ... C

Acrylic Solid Surface
Avonite® Polaris
- ... H

HPL
Formica® 949 White
- ... W

Wood1
All colors

NOTES:

Tables 32" & 36" deep have 16" deep frame, 9" deep plinth.
Tables 48" & 52" deep have 22"d frame, 11"deep plinth.
Electrical Options:
All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
BoHo with No Bezel
Single and Double Slide Units
Swivel Pebble or Racetrack Lid
TAS Units
Pop-Up Centers
Power-Comm Troughs, Dual
For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

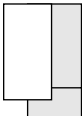
Wood grain direction is along the width dimension (w) on 1-section tops.
All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
144w tables in Wood1 and Wood2 are dependent on veneer availability.
Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables require field assembly.

TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

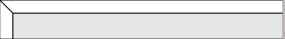
Square Self Edge 1.5th					Merge Codes										
Shape	sections	pcs	w	d	seats	FSS1SB...					...H		...W		
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	-	9696	-	-	Wood1
		1	96	48	6-12	...R7...	-	-	-	-	-	11716	-	-	9986
		1	120	36	8-12	...R20...	-	-	-	-	-	12274	-	-	11716
		1	120	52	8-14	...R9...	-	-	-	-	-	14340	-	-	12901
		1	144	36	10-14	...R21...	-	-	-	-	-	13737	-	-	15249
		1	144	52	10-16	...R11...	-	-	-	-	-	16248	-	-	15249
												16248	-	-	17346

Square Self Edge 2th						Merge Codes									
Shape	sections	pcs	w	d	seats	FSS2SB...									
						...C									
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	11096	-	-	-	-	-
		1	96	48	6-12	...R7...	-	-	-	13201	-	-	-	-	-
		1	120	36	8-12	...R20...	-	-	-	14452	-	-	-	-	-
		1	120	52	8-14	...R9...	-	-	-	17317	-	-	-	-	-
		1	144	36	10-14	...R21...	-	-	-	16339	-	-	-	-	-
		1	144	52	10-16	...R11...	-	-	-	19843	-	-	-	-	-

Top Edges & Materials

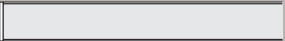
... C

Acrylic Solid Surface
Avonite® Polaris



... H

HPL...
Formica® 949 White



... W

Wood1
Wood1 colors



NOTES:

Tables 32" & 36" deep have 16" deep frame, 9" deep plinth.
Tables 48" & 52" deep have 22"d frame, 11"deep plinth.
Electrical Options:
All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
BoHo with No Bezel
Single and Double Slide Units
Swivel Pebble or Racetrack Lid
TAS Units
Pop-Up Centers
Power-Comm Troughs, Dual
For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

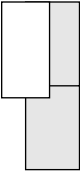
! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops.
All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
144w tables in Wood1 and Wood2 are dependent on veneer availability.
Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables require field assembly.

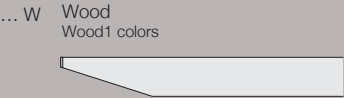
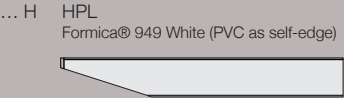
Collaborative Height 40.0h

16 Degree Bevel Edge 1.5th

Shape	sections	pcs	w	d	seats	Merge Codes										...H	...W
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	-	10106	-	-	10396	HPL	Wood1
		1	96	48	6-12	...R7...	-	-	-	-	-	12126	-	-	12126		
		1	120	36	8-12	...R20...	-	-	-	-	-	12781	-	-	13409		
		1	120	52	8-14	...R9...	-	-	-	-	-	14849	-	-	15757		
		1	144	36	10-14	...R21...	-	-	-	-	-	14344	-	-	15092		
		1	144	52	10-16	...R11...	-	-	-	-	-	16855	-	-	17953		



Top Edges & Materials



NOTES:

- Tables 32" & 36" deep have 16" deep frame, 9" deep plinth.
- Tables 48" & 52" deep have 22"d frame, 11"deep plinth.
- Electrical Options:
 - All Perimeter Power-Data.
 - All Surface Power-Data EXCLUDING:
 - BoHo with No Bezel
 - Single and Double Slide Units
 - Swivel Pebble or Racetrack Lid
 - TAS Units
 - Pop-Up Centers
 - Power-Comm Troughs, Dual
 - For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

- Wood grain direction is along the width dimension (w) on 1-section tops.
- All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
- 144w tables in Wood1 and Wood2 are dependent on veneer availability.
- Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
- Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.
- Tables require field assembly.



Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

Square Metal Edge 1.5th						Merge Codes								
MRBAS Resin Brushed Aluminum Steel Tint						FSM1SBC....								
Shape	sections	pcs	w	d	seats						...H	...W		
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	11475	-	-	11765
		1	96	48	6-12	...R7...	-	-	-	-	13495	-	-	13495
		1	120	36	8-12	...R20...	-	-	-	-	14151	-	-	14778
		1	120	52	8-14	...R9...	-	-	-	-	16218	-	-	17126
		1	144	36	10-14	...R21...	-	-	-	-	17050	-	-	17797
		1	144	52	10-16	...R11...	-	-	-	-	19561	-	-	20659

Square Metal Edge 2th						Merge Codes											
MRBAS Resin Brushed Aluminum Steel Tint						FSM2SBC.....A										...B	...C
Shape	sections	pcs	w	d	seats	AEGlass		BPGlass		AcrylicSS							
Rectangle	1	1	96	32	6-10	...R19 ...	14839	-	13185	12930	-	-	-	-	-		
		1	96	48	6-12	...R7...	17887	-	15553	15033	-	-	-	-	-		
		1	120	36	8-12	...R20...	20340	-	19799	16383	-	-	-	-	-		
		1	120	52	8-14	...R9...	-	-	-	19249	-	-	-	-	-		
		1	144	36	10-14	...R21...	-	-	-	19261	-	-	-	-	-		
		1	144	52	10-16	...R11...	-	-	-	22764	-	-	-	-	-		

Top Edges & Materials

... A Acid-Etched Glass
GAB Black, GAW White

... B Back-Painted Glass
S.BLK Black
S.BWT White

... C Acrylic Solid Surface
Avonite® Polaris

... H HPL
Formica® 949 White

... W Wood1
All colors

NOTES:

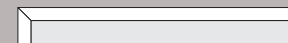
- Tables 32" & 36" deep have 16" deep frame, 9" deep plinth.
- Tables 48" & 52" deep have 22"d frame, 11"deep plinth.
- Electrical Options:
 - All Perimeter Power-Data.
 - All Surface Power-Data EXCLUDING:
 - BoHo with No Bezel
 - Single and Double Slide Units
 - Swivel Pebble or Racetrack Lid
 - TAS Units
 - Pop-Up Centers
 - Power-Comm Troughs, Dual
- For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

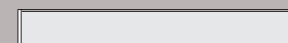
- Wood grain direction is along the width dimension (w) on 1-section tops.
- All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
- 144w tables in Wood1 and Wood2 are dependent on veneer availability.
- Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
- Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.
- Tables require field assembly.

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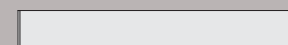
... C Acrylic Solid Surface
Avonite® Polaris



... H HPL...
Formica® 949 White



```
... W Wood1
      Wood1 colors
```



Tables 32" & 36" deep have 16" deep frame, 9" deep plinth.
Tables 48" & 52" deep have 22"d frame, 11"deep plinth.
Electrical Options:

All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
 BoHo with No Bezel
 Single and Double Slide Units
 Swivel Pebble or Racetrack Lid
 TAS Units
 Pop-Up Centers
 Power-Comm Troughs, Dual
For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

Wood grain direction is along the width dimension (w) on 1-section tops.
All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
144w tables in Wood1 and Wood2 are dependent on veneer availability.
Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables require field assembly.

Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

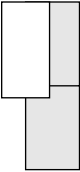
Conference: **Faraday**
Structural Core One-Piece Tops
No Center Plinth Included

June 1, 2022

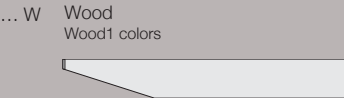
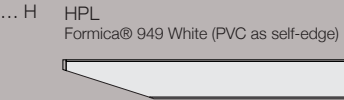
Conference Height 29.5h

16 Degree Bevel Edge 1.5th

shape	sections	pcs	w	d	seats	Merge Codes										...	H	...	W	
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	-	-	-	-	-	-	7982	-	-	5142
		1	96	48	6-12	...R7...	-	-	-	-	-	-	-	-	-	-	9961	-	-	9961
		1	120	36	8-12	...R20...	-	-	-	-	-	-	-	-	-	-	10284	-	-	7083
		1	120	52	8-14	...R9...	-	-	-	-	-	-	-	-	-	-	12310	-	-	13218
		1	144	36	10-14	...R21...	-	-	-	-	-	-	-	-	-	-	11472	-	-	8338
		1	144	52	10-16	...R11...	-	-	-	-	-	-	-	-	-	-	13941	-	-	15039



Top Edges & Materials



NOTES:

Tables 32" & 36" deep have 16" deep frame.
Tables 48" & 52" deep have 22"d frame.
Electrical Options:
 All Perimeter Power-Data.
 All Surface Power-Data EXCLUDING:
 BoHo with No Bezel
 Single and Double Slide Units
 Swivel Pebble or Racetrack Lid
 TAS Units
 Pop-Up Centers
 Power-Comm Troughs, Dual
For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops.
All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
144w tables in Wood1 and Wood2 are dependent on veneer availability.
Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables require field assembly.

Conference: Faraday

Structural Core One-Piece Tops

No Center Plinth Included

June 1, 2022

Square Metal Edge 1.5th						Merge Codes							
MRBAS Resin Brushed Aluminum Steel Tint						FSM1S... ...H ...W							
Shape	sections	pcs	w	d	seats								
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	-	HPL	Wood1
		1	96	48	6-12	...R7...	-	-	-	-	-	9351	9642
		1	120	36	8-12	...R20...	-	-	-	-	-	11331	11331
		1	120	52	8-14	...R9...	-	-	-	-	-	11653	12280
		1	144	36	10-14	...R21...	-	-	-	-	-	13679	14587
		1	144	52	10-16	...R11...	-	-	-	-	-	14177	14926
												16647	17746

Square Metal Edge 2th						Merge Codes							
MRBAS Resin Brushed Aluminum Steel Tint						FSM2S... ...A ...B ...C							
Shape	sections	pcs	w	d	seats								
Rectangle	1	1	96	32	6-10	...R19 ...	AEGlass	BPGlass	AcrylicSS				
		1	96	48	6-12	...R7...	10448	11062	10805	-	-	-	-
		1	120	36	8-12	...R20...	15723	13388	13886	-	-	-	-
		1	120	52	8-14	...R9...	17842	17301	13886	-	-	-	-
		1	144	36	10-14	...R21...	-	-	16710	-	-	-	-
		1	144	52	10-16	...R11...	-	-	16389	-	-	-	-
									19851	-	-	-	-

Top Edges & Materials

... A Acid-Etched Glass
GAB Black, GAW White

... B Back-Painted Glass
S.BLK Black
S.BWT White

... C Acrylic Solid Surface
Avonite® Polaris

... H HPL
Formica® 949 White

... W Wood1
All colors

NOTES:

- Tables 32" & 36" deep have 16" deep frame.
- Tables 48" & 52" deep have 22"d frame.
- Electrical Options:
 - All Perimeter Power-Data.
 - All Surface Power-Data EXCLUDING:
 - BoHo with No Bezel
 - Single and Double Slide Units
 - Swivel Pebble or Racetrack Lid
 - TAS Units
 - Pop-Up Centers
 - Power-Comm Troughs, Dual
- For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

- Wood grain direction is along the width dimension (w) on 1-section tops.
- All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
- 144w tables in Wood1 and Wood2 are dependent on veneer availability.
- Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
- Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.
- Tables require field assembly.



Specify: Product No. & Qty

Edge Shape

Tagging

Wood Finish

Specify base finish from

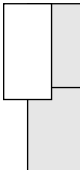
TUOHY Resin Solid Color (SC) Offerings:

MRB, MRBM, MRBZ, MRSA, MRTG, MRW

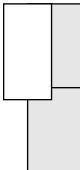
Conference: **Faraday**
Structural Core One-Piece Tops
No Center Plinth included

June 1, 2022

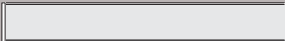
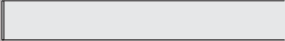
Square Self Edge 1.5th

						FSS1S...					...H			...W	
Shape	sections	pcs	w	d	seats						HPL			Wood1	
	1	1	96	32	6-10	...R19 ...	-	-	-	-	-	7982	-	-	5142
		1	96	48	6-12	...R7...	-	-	-	-	-	9961	-	-	9961
		1	120	36	8-12	...R20...	-	-	-	-	-	10284	-	-	7083
		1	120	52	8-14	...R9...	-	-	-	-	-	12310	-	-	13218
		1	144	36	10-14	...R21...	-	-	-	-	-	11472	-	-	8338
		1	144	52	10-16	...R11...	-	-	-	-	-	13941	-	-	15039

Square Self Edge 2th

						FSS2S...					...C				
Shape	sections	pcs	w	d	seats						AcrylicSS				
	1	1	96	32	6-10	...R19 ...	-	-	-	-	9383	-	-	-	-
		1	96	48	6-12	...R7...	-	-	-	-	11446	-	-	-	-
		1	120	36	8-12	...R20...	-	-	-	-	12462	-	-	-	-
		1	120	52	8-14	...R9...	-	-	-	-	15286	-	-	-	-
		1	144	36	10-14	...R21...	-	-	-	-	14074	-	-	-	-
		1	144	52	10-16	...R11...	-	-	-	-	17536	-	-	-	-

Top Edges & Materials

... C	Acrylic Solid Surface Avonite® Polaris	
... H	HPL... Formica® 949 White	
... W	Wood1 Wood1 colors	

NOTES:

Tables 32" & 36" deep have 16" deep frame.
Tables 48" & 52" deep have 22"d frame.
Electrical Options:
All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
BoHo with No Bezel
Single and Double Slide Units
Swivel Pebble or Racetrack Lid
TAS Units
Pop-Up Centers
Power-Comm Troughs, Dual
For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops.
All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
144w tables in Wood1 and Wood2 are dependent on veneer availability.
Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables require field assembly.

TUOHY

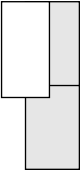
Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

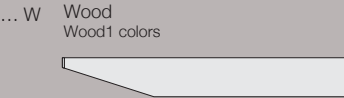
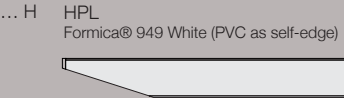
Collaborative Height 40.0h

16 Degree Bevel Edge 1.5th

Shape	sections	pcs	w	d	seats	Merge Codes										...H	...W
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	-	8230	-	-	8519	HPL	Wood1
		1	96	48	6-12	...R7...	-	-	-	-	-	10210	-	-	10210		
		1	120	36	8-12	...R20...	-	-	-	-	-	10532	-	-	11159		
		1	120	52	8-14	...R9...	-	-	-	-	-	12558	-	-	13466		
		1	144	36	10-14	...R21...	-	-	-	-	-	11719	-	-	12468		
		1	144	52	10-16	...R11...	-	-	-	-	-	14190	-	-	15288		



Top Edges & Materials



NOTES:

- Tables 32" & 36" deep have 16" deep frame.
- Tables 48" & 52" deep have 22"d frame.
- Electrical Options:
 - All Perimeter Power-Data.
 - All Surface Power-Data EXCLUDING:
 - BoHo with No Bezel
 - Single and Double Slide Units
 - Swivel Pebble or Racetrack Lid
 - TAS Units
 - Pop-Up Centers
 - Power-Comm Troughs, Dual
- For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

- Wood grain direction is along the width dimension (w) on 1-section tops.
- All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
- 144w tables in Wood1 and Wood2 are dependent on veneer availability.
- Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
- Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.
- Tables require field assembly.

TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

Square Metal Edge 1.5th						Merge Codes						
MRBAS Resin Brushed Aluminum Steel Tint						FSM1SC...			...H		...W	
Shape	sections	pcs	w	d	seats							
Rectangle	1	1	96	32	6-10	...R19 ...	-	-	-	-	HPL	Wood1
		1	96	48	6-12	...R7...	-	-	-	-	9599	9889
		1	120	36	8-12	...R20...	-	-	-	-	11578	11578
		1	120	52	8-14	...R9...	-	-	-	-	11901	12528
		1	144	36	10-14	...R21...	-	-	-	-	13927	14835
		1	144	52	10-16	...R11...	-	-	-	-	14425	15173
											16895	17993

Square Metal Edge 2th						Merge Codes						
MRBAS Resin Brushed Aluminum Steel Tint						FSM2SC.....A			...B		...C	
Shape	sections	pcs	w	d	seats		AEGlass		BPGlass	AcrylicSS		
Rectangle	1	1	96	32	6-10	...R19 ...	12964	-	11310	11053	-	-
		1	96	48	6-12	...R7...	15971	-	13636	13117	-	-
		1	120	36	8-12	...R20...	18089	-	17549	14132	-	-
		1	120	52	8-14	...R9...	-	-	-	16958	-	-
		1	144	36	10-14	...R21...	-	-	-	16636	-	-
		1	144	52	10-16	...R11...	-	-	-	20098	-	-

Top Edges & Materials

- ... A Acid-Etched Glass
GAB Black, GAW White
- ... B Back-Painted Glass
S.BLK Black
S.BWT White

- ... C Acrylic Solid Surface
Avonite® Polaris

- ... H HPL
Formica® 949 White

- ... W Wood1
All colors

NOTES:

Tables 32" & 36" deep have 16" deep frame.
Tables 48" & 52" deep have 22"d frame.
Electrical Options:
All Perimeter Power-Data.
All Surface Power-Data EXCLUDING:
BoHo with No Bezel
Single and Double Slide Units
Swivel Pebble or Racetrack Lid
TAS Units
Pop-Up Centers
Power-Comm Troughs, Dual
For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops.
All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
144w tables in Wood1 and Wood2 are dependent on veneer availability.
Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
See the Terms & Options section at the front of the price list for POWER-DATA solutions.
Tables require field assembly.



Specify: Product No. & Qty
Edge Shape
Tagging
Wood Finish

Specify base finish from
TUOHY Resin Solid Color (SC) Offerings:
MRB, MRBM, MRBZ, MRSA, MRTG, MRW

Conference: **Faraday**
Structural Core One-Piece Tops
No Center Plinth included

June 1, 2022

Square Self Edge 1.5th

						FSS1SC...					...H			...W	
Shape	sections	pcs	w	d	seats						HPL			Wood1	
	1	1	96	32	6-10	...R19 ...	-	-	-	-	8230	-	-	-	8519
		1	96	48	6-12	...R7...	-	-	-	-	10210	-	-	-	10210
		1	120	36	8-12	...R20...	-	-	-	-	10532	-	-	-	11159
		1	120	52	8-14	...R9...	-	-	-	-	12558	-	-	-	13466
		1	144	36	10-14	...R21...	-	-	-	-	11719	-	-	-	12468
		1	144	52	10-16	...R11...	-	-	-	-	14190	-	-	-	15288

Square Self Edge 2th

						FSS2SC...				...C					
Shape	sections	pcs	w	d	seats	AcrylicSS									
	1	1	96	32	6-10	...R19 ...	-	-	-	9631	-	-	-	-	
		1	96	48	6-12	...R7...	-	-	-	11693	-	-	-	-	
		1	120	36	8-12	...R20...	-	-	-	12710	-	-	-	-	
		1	120	52	8-14	...R9...	-	-	-	15534	-	-	-	-	
		1	144	36	10-14	...R21...	-	-	-	14322	-	-	-	-	
		1	144	52	10-16	...R11...	-	-	-	17784	-	-	-	-	

Top Edges & Materials

... C

Acrylic Solid Surface
Avonite® Polaris

... H

HPL...
Formica® 949 White

... W

Wood1
Wood1 colors

NOTES:

- Tables 32" & 36" deep have 16" deep frame.
- Tables 48" & 52" deep have 22"d frame.
- Electrical Options:
- All Perimeter Power-Data.

All Surface Power-Data EXCLUDING:

BoHo with No Bezel

Single and Double Slide Units

Swivel Pebble or Racetrack Lid

TAS Units

Pop-Up Centers

Power-Comm Troughs, Dual

For Power-Comm Troughs (Single) – cutout width needs to be parallel to the width of the table.

! IMPORTANT:

- Wood grain direction is along the width dimension (w) on 1-section tops.
- All structural core top sizes are in 1-section and cannot be sectioned further for handling or logistics purposes.
- 144w tables in Wood1 and Wood2 are dependent on veneer availability.
- Glass surfaces 144w have two-piece construction on a single section subtop, with seam on-center.
- Parametric sizing is available, up to -6in. width, -6in depth. Bevel Edge not available with parametric sizing.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.
- Tables require field assembly.

TUOHY

- Specify: Product No. & Qty
- Edge Shape
- Tagging
- Wood Finish
- Specify base finish from
- TUOHY Resin Solid Color (SC) Offerings:
- MRB, MRBM, MRBZ, MRSA, MRTG, MRW

TUOHY