BERNHARDT | design

trace

price list

november 2026

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Laminate Selections

A three character sku identifies each laminate selection as well as the standard finish offered. Individual components are priced with standard finish on standard laminate.

A variety of Wilsonart® standard laminates with standard finishes is offered on conference and multipurpose tables. Additional colors may be available but are subject to upcharges and extended lead times. The laminate option is available on components where noted as an option in the material specification code.

All laminate tops will have a 3mm matching edge band.

PLL Solid Laminate

Standard Solid

671 Designer White, Wilsonart D354-60 Matte Finish

672 Frosty White, Wilsonart 1573-60 Matte Finish

673 Fashion Grey, Wilsonart D381-60 Matte Finish

674 North Sea, Wilsonart D90-60 Matte Finish

675 Black, Wilsonart 1595-60 Matte Finish

20% Upcharge

665 Snow White Velvet, Wilsonart 15501-31 Traceless Laminate

666 Charcoal Velvet, Wilsonart 15504-31 Traceless Laminate

667 Black Velvet, Wilsonart 15505-31 Traceless Laminate

671

672

673


674


675

665 20% upcharge


666 20% upcharge


667 20% upcharge

WGL Woodgrain Laminate

Standard Woodgrain

684 Phantom Pearl, Wilsonart 8211K-28 Gloss Line Finish w/Aeon Scratch Resistant Protection

685 Raw Chestnut, Wilsonart 7975K-12 Soft Grain Finish w/Aeon Scratch Resistant Protection

686 High Line, Wilsonart 7970K-18 Linearity Finish w/Aeon Scratch Resistant Protection

678 New Age Oak, Wilsonart 7938-16 Casual Rustic Finish

679 Brazilwood, Wilsonart 7946-38 Matte Finish

687 Boardwalk Oak, Wilsonart 7983-38 Fine Velvet Finish

683 Portico Teak (Grey), Wilsonart 8210K-28 Gloss Line Finish

681 Studio Teak, Wilsonart 7960-16 Casual Rustic Finish

680 Walnut Heights, Wilsonart 7965K-12 Soft Grain Finish

682 Asian Night, Wilsonart 7949-16 Casual Rustic Finish

684


685


686


678


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687


683


681


680


682

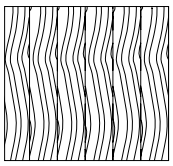
Veneer Selections

A three character sku identifies each species as well as the standard finish offered. Individual components are priced with standard finish. Special finishes on veneers made to customer specifications are subject to factory approval and a 10% net upcharge with a $500 net minimum.

Transparent stains and sealers are applied in multiple steps to enhance the beauty of the natural wood. A durable, baked-on, top-coat of conversion varnish or UV topcoat is applied to protect the product. It is recommended that felt, cork or fabric backed desk pads and accessories are used on worksurfaces to minimize wear.

When specifying light finishes the natural characteristics of the wood will be visible and color will vary.

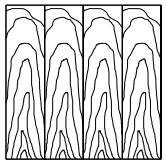
ASH Ash
Rift Cut



Standard Finish
871 870 839
837 860 866
865 878 845
872 861

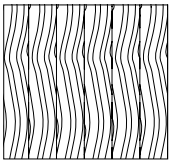
ASH Select Finishes
M73 M72 M75
M74 M76 M77
M71

MPL Maple
Flat Cut



Standard Finish
871 870 839
837 860 866
865 878 845
872 861

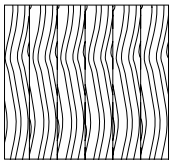
OAK Oak
Rift Cut



Standard Finish
871 870 839
837 860 866
865 878 845
872 861

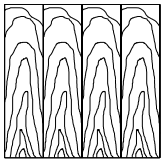
OAK Select Finishes
M73 M72 M75
M74 M76 M77
M71

PLD Paldao
Quarter Cut

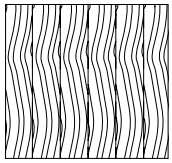


Standard Finish
871 860 839
872 878 866
870 861

WLT Walnut
Flat Cut



WLT Walnut
Quarter Cut,
Slip Matched



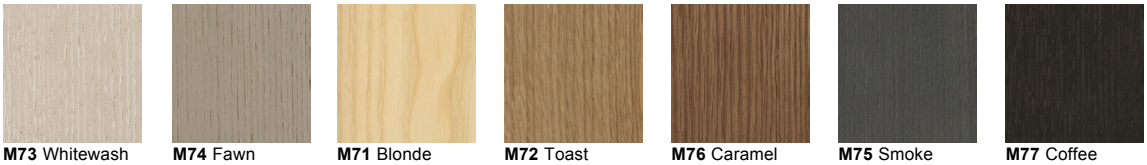
Standard Finish
872 861
870 839
860 866
878

ASH Ash



871 837 865 872 870 860 878 861
839 866 845

ASH Select Finishes



M73 Whitewash **M74** Fawn **M71** Blonde **M72** Toast **M76** Caramel **M75** Smoke **M77** Coffee

Veneer Selections

MPL Maple


871


837


865


872


870

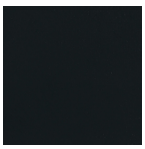

860


878


861


839


866

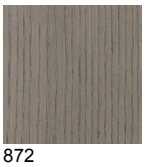

845

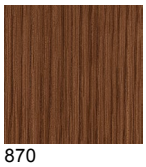
OAK Oak

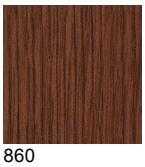

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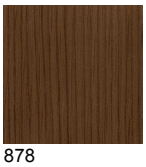

837

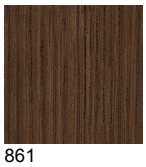

865


872


870


860


878


861


839


866


845

OAK Select Finishes


M73 Whitewash


M74 Fawn


M71 Blonde


M72 Toast


M76 Caramel


M75 Smoke


M77 Coffee

PLD Paldao


871


872


870


860

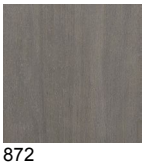

878

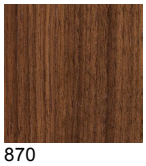

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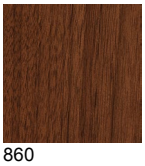

839


866

WLT Walnut


872


870


860

878

861

839

866

Design Selections

Glass Selections

GPW Back-Painted White Glass - ½"
GEW Etched, Back-Painted White Glass - ½"

Solid Surface Selection

SSF Solid Surface
Standard Finish
CGW Corian®, Glacier White - 1¼"

Powder Coat Finishes

A two character sku identifies each powder coat finish offered. Individual skus are priced with standard metal finish. Non-standard finishes may incur an additional charge. The powder coat option is available on skus where noted as an option in the material specification code.

Standard Finish



PA Polished Aluminum

Powder Coat Finishes - Upcharges apply.

WH Satin White



GR Graphite



BZ Bronze



IG Iron Grey



RD Black Red



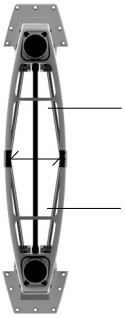
BK Matte Black

Optional Powder Coat Colors - RAL

- Lead Time - Three weeks additional lead-time after color approval
- Net Up-charge - $1000 for colors shown in Bernhardt Design RAL Powder Coat Selector
- Minimum Order Quantity - None
- Approval Sample Cost - None
- Combining Products - One up-charge is applicable for multiple products on a single purchase order when they are in the same color

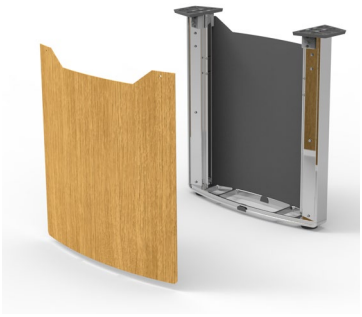
Trace Table





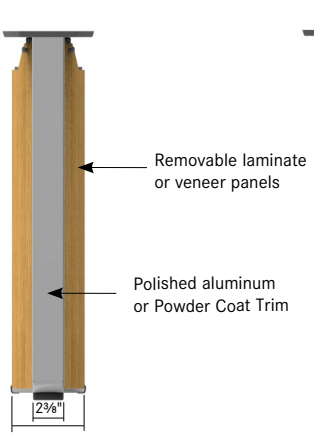
Clear Opening Dimensions for Trace Base

20" Base - 12½" x 5⅜"
25" Base - 10½" x 4½"
30" Base - 10⅞" x 6⅛"

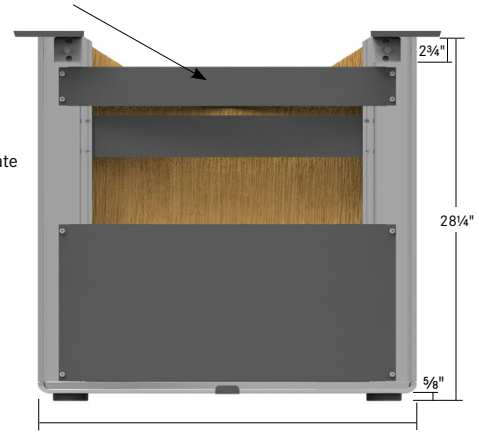


Bottom View of Base

Mediatrac1 rail system is standard on all tops



End View
20" Base - 5⅝"
25" Base - 5⅝"
30" Base - 7¼"



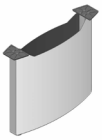
Side View
20" Base
25" Base
30" Base

The Trace meeting table collection features a base with aluminum casting and trim with curved laminate or wood veneer panel inserts. Trim is available in polished aluminum or a variety of powder coat finishes. Panels are removable to provide full access for wire management

Bases and tops are specified and sold separately. See the specific top size desired for the appropriate number of bases required.

The Trace base is equipped with a cable and device organizing panel. Cables can be wrapped or zip-tied to the panel, or the panel may be used as a mount for smaller switches or connectors. The Trace base is designed to work with the Mediatrac1 rail system. When installed, the 20" Trace base will mount between the rails; the 25" and 30" Trace bases will straddle the rails.

SCS Indoor Advantage™ Gold and LEVEL® 1 certified. See terms and conditions for additional environmental information.

	description	sku	w	d	h	weight	specifications	price
	**trace base**	Y5W	20	5⅝	28¼	15		$ 2136
		Y5X	25	5⅝	28¼	15		2275
	laminate panel	Y5Y	30	7¼	28¼	15		2462
	specify laminate code PLL or WGL							
	polished aluminum or powder coat rim, specify trim finish code							
	**trace base**	Y6W	20	5⅝	28¼	15		2412
		Y6X	25	5⅝	28¼	15		2479
	wood veneer panel	Y6Y	30	7¼	28¼	15		2691
	polished aluminum or powder coat trim							
	specify veneer and trim finish code							

specification codes example: TCS-SKU

series

trace

T C S -

sku

material + finish code example: WLT 839 PA

base material

- **PLL** solid laminate
- **WGL** woodgrain laminate
- **ASH** ash
- **MPL** maple
- **OAK** oak
- **WLT** walnut
- **PLD** paldao

base finish

see pages 3-5

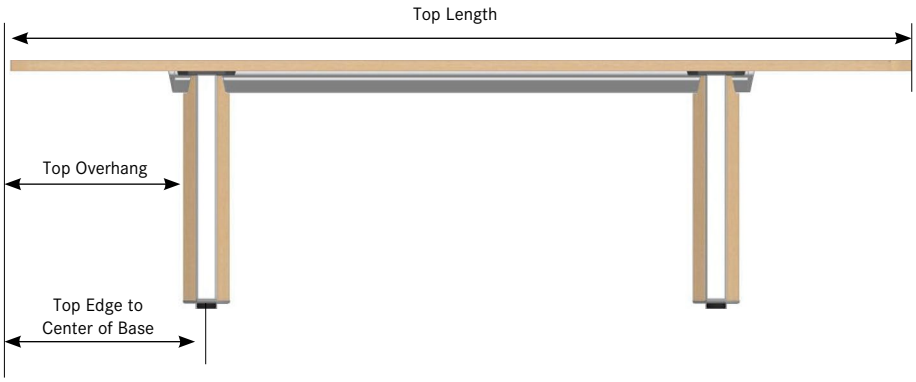
trim finish

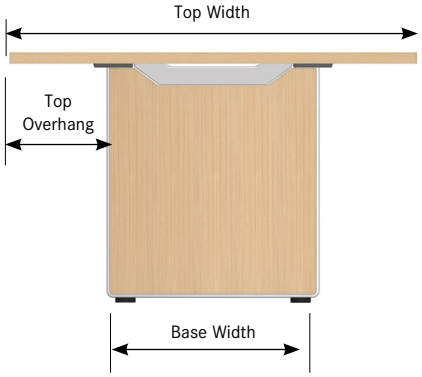
- **PA** polished aluminum

powder coat upcharge $150

- **WH** satin white powder coat
- **GR** graphite powder coat
- **BZ** bronze powder coat
- **IG** iron grey powder coat
- **RD** black red powder coat
- **BK** matte black powder coat

Trace Base Location



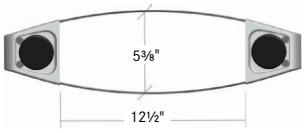


Top Overhang Summary for End Conditions

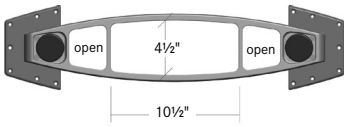
Top Length	Top Overhang	Top Edge to the Center of Base 20" Base	25" Base	30"
60"	16¾"	19½"	NA	NA
66"	16¾"	19½"	NA	NA
72"	18¾"	21½"	21½"	22¼"
78"	18¾"	21½'"	21½"	22¼'"
84"	18¾"	21½"	21½"	22¼"
90"	19¾"	22½"	22½"	23¼"
96"	19¾"	22½"	22½"	23¼"
102"	19¾"	22½"	22½"	23¼"
108"	20¾"	23½"	23½"	24¼"
114"	20¾"	23½"	23½"	24¼'"
120"	20¾"	23½"	23½"	24¼"
132"	21¾"	24½"	24¼"	25¼"
144"	21¾'"	24½"	24½"	25¼"
156"	21¾"	24½"	24½"	25¼"
168"	22¾"	25½"	25½"	26¼"
180"	22¾"	25½"	25½"	26¼"
192"	22¾"	25½"	25½"	26¼"
204"	24"	26¾"	26¾"	27½"
216"	24"	26¾"	26¾"	27½"
228"	25"	27¾"	27¾"	28½"
240"	25"	27¾"	27¾"	28½"

Top Overhang Summary for Side Conditions

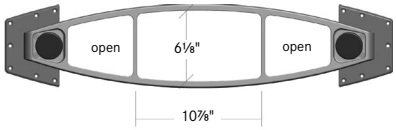
Base Width	Top Width	Top Overhang
20"	42"	11'"
20"	48"	14"
25'"	48"	11½"
25"	54"	14½"
30'"	60"	15"
30"	66"	18'"
30"	72"	21'"



20" Trace Base



25" Trace Base



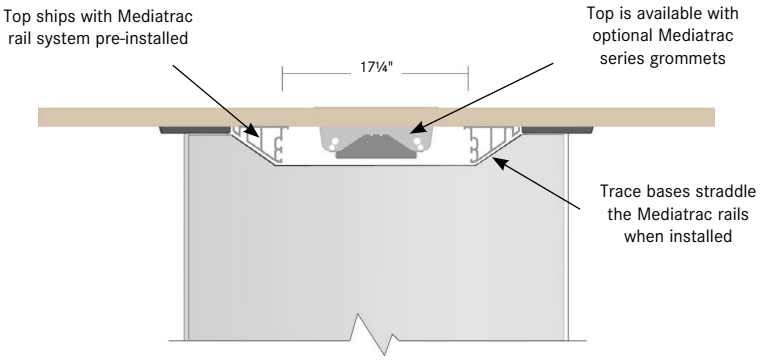
30" Trace Base

Trace Tops

Trace tops are specifically constructed to accommodate the Trace bases. Tops and bases are specified and sold separately. See the specific top size desired for the number of bases required. The Mediatrac 1™ rail system is black anodized with matte black end castings. Depending on the width of the top specified, the Mediatrac rail placement will have 12¼" or 17¼" inside clearance. The recommended base sizes must be specified to ensure proper alignment.

Tops 66" - 72" width x 132" x 240" length have 4 sectional veneer matched tops.

Trace tables are available with optional Mediatrac series grommets. For worksurfaces without grommets, specify grommet placement code 000. When specifying Trace tops with grommets, the grommet placement code must be specified when placing order for the worksurface. Reference the grommet placement sections for Mediatrac 1 for specifying grommet placement codes. Grommets are specified separately.

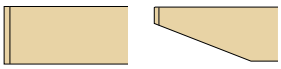


Detail view of the Trace top with the base and the Mediatrac grommet rail.

Note: Shown with 17¼" rail spacing on a 20" and 30" base.

Laminate

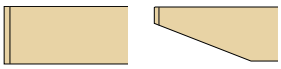
PLL Solid Laminate
WGL Woodgrain Laminate



FL 1¼" Flat **RB** 1¼" Reverse Bevel

Veneer

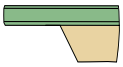
ASH Ash
MPL Maple
OAK Oak
PLD Paldao
WLT Walnut



FL 1¼" Flat **RB** 1¼" Reverse Bevel

Glass

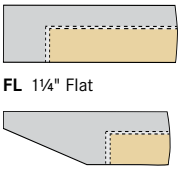
GPW Back-Painted White Glass
GEW Etched, Back-Painted White Glass



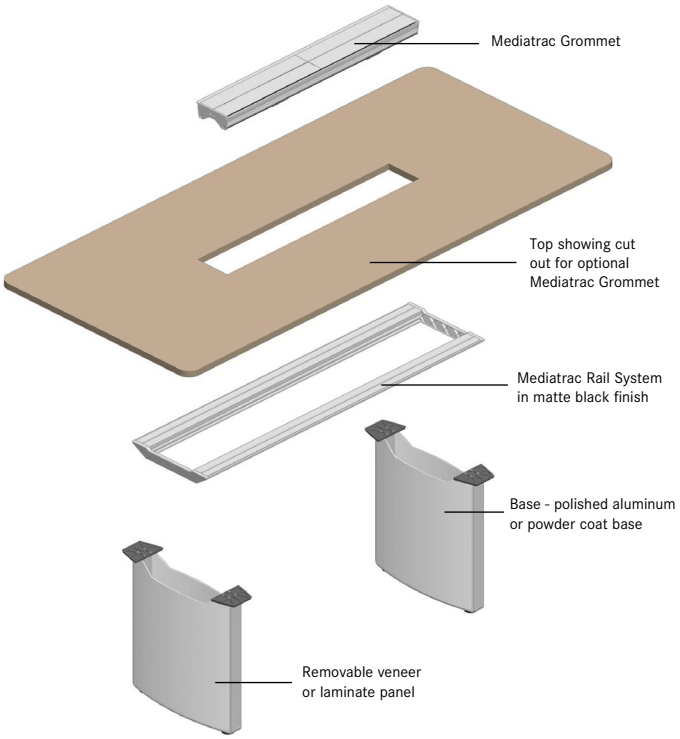
PF ½" Polished Flat

Solid Surface

SSF Corian®, Glacier White



FL 1¼" Flat
RB 1¼" Reverse Bevel



Exploded view of the Trace assembly

specification codes example: QTS-SKU-FLTCM01

series	sku	edge	base	grommet location
top		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**TC** trace	Mediatrac1 see pages 39-49 for location codes **000** none
Q T S -	-		T C	

material + finish code example: PLL 671

top material	top finish
PLL solid laminate **WGL** woodgrain laminate **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **GPW** glass back-painted white **GEW** glass etched back-painted white **SSF** glacier white	see pages 3-5



rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
EEB	60	42	(2) 20" bases	2212	2876	3574	4182	4146	4754	8856	10805	7620	8916
EEC	60	48	(2) 25" bases	2411	3135	3688	4315	4279	4906	9323	11375	7831	9163
EFA	66	36	(2) 20" bases	2138	2780	3556	4161	4125	4730	9827	11989	7532	8813
EFB	66	42	(2) 20" bases	2353	3059	3679	4305	4268	4894	10160	12396	7799	9125
EFC	66	48	(2) 25" bases	2566	3336	3800	4446	4408	5054	10531	12848	8039	9406
EGB	72	42	(2) 20" bases	2491	3239	3788	4432	4395	5039	10626	12964	7908	9253
EGC	72	48	(2) 25" bases	2721	3538	3918	4585	4545	5211	10982	13399	8113	9493
EHB	78	42	(2) 20" bases	2625	3413	3882	4542	4504	5164	11335	13829	8224	9623
EHC	78	48	(2) 25" bases	2875	3738	4022	4706	4666	5350	11615	14171	8671	10146
EIB	84	42	(2) 20" bases	3105	4037	4445	5201	5157	5912	11709	14285	8876	10385
EIC	84	48	(2) 25" bases	3412	4436	4606	5390	5343	6126	12204	14889	9220	10788
EJB	90	42	(2) 20" bases	3719	4835	5190	6073	6021	6903	12268	14967	9473	11084
EJC	90	48	(2) 25" bases	4093	5321	5388	6304	6251	7167	12787	15601	9779	11442
EJD	90	54	(2) 25" bases	4469	5810	5592	6543	6487	7438	13924	16988	10817	12656
EKB	96	42	(2) 20" bases	3894	5063	5304	6206	6153	7055	12956	15807	9994	11693
EKC	96	48	(2) 25" bases	4291	5579	5522	6461	6406	7345	13420	16373	10330	12087
EKD	96	54	(2) 25" bases	4691	6099	5740	6716	6659	7635	14596	17808	11440	13385
EKE	96	60	(2) 30" bases	5090	6617	5955	6968	6908	7921	15872	19364	12544	14677
ELB	102	42	(2) 20" bases	4545	5909	5894	6896	6838	7840	13646	16649	10458	12236
ELC	102	48	(2) 25" bases	4973	6465	6127	7169	7108	8149	14074	17171	10887	12738
ELD	102	54	(2) 25" bases	5397	7017	6354	7435	7371	8451	15374	18757	12073	14126
ELE	102	60	(2) 30" bases	5817	7563	6583	7703	7637	8756	16635	20295	13254	15508

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
EMB	108	42	(2) 20" bases	4721	6138	6029	7054	6994	8019	14204	17329	11055	12935
EMC	108	48	(2) 25" bases	5173	6725	6270	7336	7274	8340	14659	17884	11440	13385
EMD	108	54	(2) 25" bases	5621	7308	6513	7621	7556	8663	16050	19581	12695	14854
EME	108	60	(2) 30" bases	6070	7891	6754	7903	7835	8983	17388	21214	13932	16301
ENB	114	42	(2) 20" bases	4897	6367	6165	7214	7152	8200	14782	18035	11595	13567
ENC	114	48	(2) 25" bases	5372	6984	6419	7511	7447	8538	15283	18646	11997	14037
END	114	54	(2) 25" bases	5847	7602	6672	7807	7740	8874	16718	20396	13320	15585
ENE	114	60	(2) 30" bases	6319	8215	6925	8103	8033	9211	18153	22147	14633	17121
EOB	120	42	(2) 20" bases	5071	6593	6299	7370	7307	8378	15508	18920	12114	14174
EOC	120	48	(2) 25" bases	5573	7245	6566	7683	7617	8733	15946	19455	12544	14677
EOD	120	54	(2) 25" bases	6068	7889	6831	7993	7924	9086	17466	21309	13932	16301
EOE	120	60	(2) 30" bases	6568	8539	7064	8265	8195	9396	18974	23149	15321	17926
EPC	126	48	(2) 25" bases	6126	7964	7609	8903	8827	10120	17000	20740	15127	17699
EPD	126	54	(2) 25" bases	6680	8684	7910	9255	9176	10521	18685	22796	15441	18066
EPE	126	60	(2) 30" bases	7228	9397	8218	9616	9533	10930	20322	24793	17005	19896
EQC	132	48	(3) 25" bases	6330	8229	7815	9144	9066	10394	17204	20989	15330	17937
EQD	132	54	(3) 25" bases	6885	8951	8115	9495	9414	10793	18889	23045	15647	18307
EQE	132	60	(3) 30" bases	7432	9662	8422	9854	9770	11202	20529	25046	17210	20136
EQF	132	66	(3) 30" bases	7981	10376	8729	10213	10126	11610	22215	27103	18783	21977
EQG	132	72	(3) 30" bases	8528	11087	9035	10571	10481	12017	23892	29149	20366	23829
ERC	138	48	(3) 25" bases	6532	8492	7933	9282	9203	10551	19252	23488	16327	19103
ERD	138	54	(3) 25" bases	7128	9267	8264	9669	9587	10992	20034	24442	16716	19558
ERE	138	60	(3) 30" bases	7728	10047	8595	10057	9971	11432	21842	26648	18437	21572
ERF	138	66	(3) 30" bases	8750	11375	9608	11242	11146	12779	23688	28900	20160	23588
ERG	138	72	(3) 30" bases	9351	12157	9943	11634	11534	13225	25494	31103	21861	25578

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
ESC	144	48	(3) 25" bases	6737	8759	8139	9523	9442	10825	19457	23738	16531	19342
ESD	144	54	(3) 25" bases	7332	9532	8469	9909	9825	11264	20238	24691	16922	19799
ESE	144	60	(3) 30" bases	7931	10311	8799	10295	10207	11703	22046	26897	18641	21810
ESF	144	66	(3) 30" bases	8956	11643	9813	11482	11384	13052	23892	29149	20366	23829
ESG	144	72	(3) 30" bases	9557	12425	10146	11871	11770	13495	25699	31353	22065	25817
ETC	150	48	(3) 25" bases	7200	9360	8130	9513	9431	10813	20521	25036	17116	20026
ETD	150	54	(3) 25" bases	7578	9852	8558	10013	9928	11383	21599	26351	18017	21080
ETE	150	60	(3) 30" bases	8228	10697	8911	10426	10337	11852	23538	28717	19865	23243
ETF	150	66	(3) 30" bases	9301	12092	10020	11724	11624	13327	25501	31112	21724	25418
ETG	150	72	(3) 30" bases	9952	12938	10378	12143	12039	13803	27523	33579	23377	27352
EUC	156	48	(3) 25" bases	7394	9613	8325	9741	9657	11073	20715	25273	17312	20256
EUD	156	54	(3) 25" bases	7783	10118	8763	10253	10166	11655	21806	26604	18221	21319
EUE	156	60	(3) 30" bases	8431	10961	9117	10667	10576	12126	23743	28967	20068	23480
EUF	156	66	(3) 30" bases	9506	12358	10224	11963	11860	13598	25706	31362	21927	25655
EUG	156	72	(3) 30" bases	10157	13205	10582	12381	12276	14075	27728	33829	23582	27591
EVC	162	48	(3) 25" bases	8080	10504	8840	10343	10255	11758	21842	26648	18256	21360
EVD	162	54	(3) 25" bases	8504	11056	9303	10885	10792	12373	22989	28047	19213	22480
EVE	162	60	(3) 30" bases	9201	11962	9684	11331	11234	12880	25083	30602	21160	24758
EVF	162	66	(3) 30" bases	10328	13427	10873	12722	12613	14462	27226	33216	23101	27029
EVG	162	72	(3) 30" bases	11030	14339	11250	13163	13050	14963	29330	35783	25047	29305
EWC	168	48	(3) 25" bases	8274	10757	9035	10571	10481	12017	22035	26883	18449	21586
EWD	168	54	(3) 25" bases	8709	11322	9507	11124	11029	12645	23195	28298	19418	22720
EWE	168	60	(3) 30" bases	9404	12226	9887	11568	11469	13150	25287	30851	21366	24999
EWF	168	66	(3) 30" bases	10534	13695	11078	12962	12851	14734	27431	33466	23305	27267
EWG	168	72	(3) 30" bases	11234	14605	11454	13402	13287	15234	29534	36032	25251	29544

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
EXC	174	48	(3) 25" bases	8506	11058	9116	10666	10575	12125	23173	28272	19448	22755
EXD	174	54	(3) 25" bases	8955	11642	9594	11225	11130	12761	24394	29761	20472	23953
EXE	174	60	(3) 30" bases	9702	12613	10000	11700	11600	13300	26667	32534	22549	26383
EXF	174	66	(3) 30" bases	10878	14142	11349	13279	13165	15095	28940	35307	24655	28847
EXG	174	72	(3) 30" bases	11627	15116	11758	13757	13640	15639	31211	38078	26703	31243
EYC	180	48	(3) 25" bases	8701	11312	9310	10893	10800	12383	23369	28511	19643	22983
EYD	180	54	(3) 25" bases	9158	11906	9800	11466	11368	13034	24598	30010	20677	24193
EYE	180	60	(3) 30" bases	9907	12880	10204	11939	11837	13572	26871	32783	22753	26622
EYF	180	66	(3) 30" bases	11082	14407	11554	13519	13403	15367	29145	35557	24860	29087
EYG	180	72	(3) 30" bases	11832	15382	11963	13997	13878	15911	31415	38327	26908	31483
EZC	186	48	(3) 25" bases	8934	11615	9486	11099	11004	12617	25015	30519	20628	24135
EZD	186	54	(3) 25" bases	9403	12224	9983	11681	11581	13278	26330	32123	21713	25405
EZE	186	60	(3) 30" bases	10204	13266	10414	12185	12081	13851	28735	35057	23938	28008
EZF	186	66	(3) 30" bases	11625	15113	12027	14072	13952	15996	31155	38010	26156	30603
EZG	186	72	(3) 30" bases	12422	16149	12455	14573	14448	16566	33597	40989	28369	33192
E1C	192	48	(3) 25" bases	9128	11867	9677	11323	11226	12871	25211	30758	20823	24363
E1D	192	54	(3) 25" bases	9608	12491	10188	11920	11819	13551	26535	32373	21919	25646
E1E	192	60	(3) 30" bases	10409	13532	10620	12426	12320	14125	28939	35306	24142	28247
E1F	192	66	(3) 30" bases	11830	15379	12233	14313	14191	16270	31359	38258	26361	30843
E1G	192	72	(3) 30" bases	12625	16413	12659	14812	14685	16837	33800	41236	28575	33433
E2C	198	48	(3) 25" bases	9357	12165	9761	11421	11323	12983	26289	32073	21823	25533
E2D	198	54	(3) 25" bases	9847	12802	10273	12020	11917	13664	27672	33760	22971	26877
E2E	198	60	(3) 30" bases	10703	13914	10730	12555	12447	14271	30242	36896	25670	30034
E2F	198	66	(3) 30" bases	12213	15877	12434	14548	14424	16538	32853	40081	28036	32803
E2G	198	72	(3) 30" bases	13061	16980	12888	15079	14951	17142	35406	43196	30392	35559

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
E3C	204	48	(3) 25" bases	9550	12415	9955	11648	11548	13241	26483	32310	22016	25759
E3D	204	54	(3) 25" bases	10053	13069	10478	12260	12155	13936	27875	34008	23174	27114
E3E	204	60	(3) 30" bases	10908	14181	10935	12794	12685	14544	30448	37147	25875	30274
E3F	204	66	(3) 30" bases	12418	16144	12640	14789	14663	16812	33057	40330	28240	33041
E3G	204	72	(3) 30" bases	13265	17245	13093	15319	15188	17414	35611	43446	30597	35799
E4C	210	48	(3) 25" bases	9788	12725	10038	11745	11645	13351	27687	33779	23609	27623
E4D	210	54	(3) 25" bases	10302	13393	10567	12364	12258	14055	29144	35556	24849	29074
E4E	210	60	(3) 30" bases	11203	14564	11048	12927	12816	14694	31826	38828	27345	31994
E4F	210	66	(3) 30" bases	12801	16642	12891	15083	14954	17146	34562	42166	29843	34917
E4G	210	72	(3) 30" bases	13699	17809	13371	15645	15511	17784	37284	45487	32327	37823
E5C	216	48	(3) 25" bases	9982	12977	10235	11975	11873	13613	27883	34018	23804	27851
E5D	216	54	(3) 25" bases	10508	13661	10770	12601	12494	14325	29348	35805	25054	29314
E5E	216	60	(3) 30" bases	11407	14830	11252	13165	13053	14966	32032	39080	27549	32233
E5F	216	66	(3) 30" bases	13005	16907	13094	15320	15190	17416	34767	42416	30048	35157
E5G	216	72	(3) 30" bases	13904	18076	13575	15883	15747	18055	37489	45737	32532	38063
E6C	222	48	(3) 25" bases	10671	13873	10751	12579	12472	14299	28961	35333	24873	29102
E6D	222	54	(3) 25" bases	11232	14602	11315	13239	13126	15049	30484	37191	26181	30632
E6E	222	60	(3) 30" bases	12178	15832	11820	13830	13712	15721	33330	40663	28809	33707
E6F	222	66	(3) 30" bases	13864	18024	13810	16158	16020	18368	36298	44284	31449	36796
E6G	222	72	(3) 30" bases	14815	19260	14311	16744	16601	19034	39201	47826	34117	39917
E7C	228	48	(4) 25" bases	10864	14124	10945	12806	12697	14557	29157	35572	25066	29328
E7D	228	54	(4) 25" bases	11437	14869	11521	13480	13365	15323	30689	37441	26387	30873
E7E	228	60	(4) 30" bases	12382	16097	12024	14069	13948	15992	33535	40913	29015	33948
E7F	228	66	(4) 30" bases	14068	18289	14015	16398	16258	18640	36501	44532	31655	37037
E7G	228	72	(4) 30" bases	15021	19528	14515	16983	16838	19305	39407	48077	34324	40160

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
E8C	234	48	(4) 25" bases	11095	14424	11033	12909	12799	14674	30252	36908	26059	30490
E8D	234	54	(4) 25" bases	11680	15184	11612	13587	13470	15444	31844	38850	27431	32095
E8E	234	60	(4) 30" bases	12677	16481	12226	14305	14183	16261	34873	42546	30209	35345
E8F	234	66	(4) 30" bases	14453	18789	14279	16707	16564	18992	37982	46339	33056	38676
E8G	234	72	(4) 30" bases	15449	20084	14805	17322	17174	19691	41093	50134	35833	41925
E9C	240	48	(4) 25" bases	11290	14677	11225	13134	13021	14930	30448	37147	26254	30718
E9D	240	54	(4) 25" bases	11885	15451	11818	13828	13709	15718	32048	39099	27634	32332
E9E	240	60	(4) 30" bases	12882	16747	12428	14541	14417	16530	35077	42794	30412	35583
E9F	240	66	(4) 30" bases	14658	19056	14483	16946	16801	19263	38187	46589	33261	38916
E9G	240	72	(4) 30" bases	15653	20349	15010	17562	17412	19964	41296	50382	36036	42163

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel
- -

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none
- - -

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white
- - -

top finish
see pages 3-5
- - -



radius rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
FEB	60	42	(2) 20" bases	3241	4214	4289	5019	4976	5705	9910	12091	8671	10146
FEC	60	48	(2) 25" bases	3530	4589	4426	5179	5135	5887	10663	13009	8933	10452
FFA	66	36	(2) 20" bases	3123	4060	4266	4992	4949	5674	9612	11727	8596	10058
FFB	66	42	(2) 20" bases	3443	4476	4413	5164	5120	5870	10458	12759	9061	10602
FFC	66	48	(2) 25" bases	3765	4895	4558	5333	5288	6063	11298	13784	9473	11084
FGB	72	42	(2) 20" bases	3648	4743	4543	5316	5270	6043	11529	14066	9287	10866
FGC	72	48	(2) 25" bases	3997	5197	4702	5502	5455	6254	11886	14501	9612	11247
FHB	78	42	(2) 20" bases	3852	5008	4652	5443	5397	6188	12146	14819	9770	11431
FHC	78	48	(2) 25" bases	4228	5497	4824	5645	5596	6416	12937	15784	10188	11920
FIB	84	42	(2) 20" bases	4057	5275	5496	6431	6376	7310	12516	15270	10495	12280
FIC	84	48	(2) 25" bases	4466	5806	5699	6668	6611	7580	13523	16499	10738	12564
FJB	90	42	(2) 20" bases	4262	5541	6086	7121	7060	8095	13142	16034	10963	12827
FJC	90	48	(2) 25" bases	4698	6108	6322	7397	7334	8409	14111	17216	11241	13152
FJD	90	54	(2) 25" bases	5132	6672	6565	7682	7616	8732	15247	18602	12437	14552
FKB	96	42	(2) 20" bases	4466	5806	6224	7283	7220	8278	13767	16796	11373	13307
FKC	96	48	(2) 25" bases	4929	6408	6482	7584	7520	8622	14744	17988	11874	13893
FKD	96	54	(2) 25" bases	5395	7014	6740	7886	7819	8965	15956	19467	13151	15387
FKE	96	60	(2) 30" bases	5861	7620	6997	8187	8117	9307	17127	20895	14429	16882
FLB	102	42	(2) 20" bases	5222	6789	6913	8089	8020	9195	14454	17634	12024	14069
FLC	102	48	(2) 25" bases	5722	7439	7185	8407	8335	9557	15321	18692	12528	14658
FLD	102	54	(2) 25" bases	6216	8081	7460	8729	8654	9922	16623	20281	13879	16239
FLE	102	60	(2) 30" bases	6710	8723	7730	9045	8967	10281	17931	21876	15239	17830

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



radius rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
FMB	108	42	(2) 20" bases	5429	7058	7074	8277	8206	9409	15013	18316	12787	14961
FMC	108	48	(2) 25" bases	5954	7741	7360	8612	8538	9789	16050	19581	13151	15387
FMD	108	54	(2) 25" bases	6477	8421	7650	8951	8874	10175	17388	21214	14596	17078
FME	108	60	(2) 30" bases	7000	9100	7934	9283	9204	10553	18729	22850	16026	18751
FNB	114	42	(2) 20" bases	5632	7322	7230	8460	8387	9616	15593	19024	13384	15660
FNC	114	48	(2) 25" bases	6184	8040	7532	8813	8738	10018	16623	20281	13792	16137
FND	114	54	(2) 25" bases	6740	8762	7838	9171	9093	10425	18058	22031	15321	17926
FNE	114	60	(2) 30" bases	7292	9480	8139	9523	9442	10825	19484	23771	16829	19690
FOB	120	42	(2) 20" bases	5834	7585	7393	8650	8576	9833	16317	19907	14018	16402
FOC	120	48	(2) 25" bases	6422	8349	7709	9020	8943	10253	17238	21031	14429	16882
FOD	120	54	(2) 25" bases	7000	9100	8028	9393	9313	10678	18757	22884	16026	18751
FOE	120	60	(2) 30" bases	7582	9857	8302	9714	9631	11042	20278	24740	17612	20607
FPC	126	48	(2) 25" bases	7361	9570	8805	10302	10214	11711	18947	23116	17666	20670
FPD	126	54	(2) 25" bases	7746	10070	9267	10843	10750	12326	19941	24329	18594	21755
FPE	126	60	(2) 30" bases	8373	10885	9621	11257	11161	12796	21580	26328	19588	22918
FQC	132	48	(3) 25" bases	7307	9500	9112	10662	10570	12119	18468	22531	17633	20631
FQD	132	54	(3) 25" bases	7951	10337	9471	11082	10987	12597	20147	24580	18801	21998
FQE	132	60	(3) 30" bases	8579	11153	9827	11498	11400	13070	21785	26578	19794	23159
FQF	132	66	(3) 30" bases	9232	12002	10181	11912	11810	13541			21597	25269
FQG	132	72	(3) 30" bases	9871	12833	10535	12326	12221	14012			23404	27383
FRC	138	48	(3) 25" bases	7852	10208	9192	10755	10663	12226	20396	24884	18291	21401
FRD	138	54	(3) 25" bases	8264	10744	9674	11319	11222	12867	21469	26193	19252	22525
FRE	138	60	(3) 30" bases	8965	11655	10062	11773	11672	13383	23277	28398	21227	24836
FRF	138	66	(3) 30" bases	10162	13211	11245	13157	13045	14956			23224	27173
FRG	138	72	(3) 30" bases	10859	14117	11631	13609	13492	15470			25175	29455

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



radius rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
FSC	144	48	(3) 25" bases	8047	10462	9385	10981	10887	12483	20590	25120	18485	21628
FSD	144	54	(3) 25" bases	8469	11010	9879	11559	11460	13140	21675	26444	19457	22765
FSE	144	60	(3) 30" bases	9170	11921	10268	12014	11911	13657	23482	28649	21431	25075
FSF	144	66	(3) 30" bases	10366	13476	11450	13397	13282	15229			23428	27411
FSG	144	72	(3) 30" bases	11064	14384	11834	13846	13728	15740			25381	29696
FTC	150	48	(3) 25" bases	8353	10859	9517	11135	11040	12658	21741	26525	19707	23058
FTD	150	54	(3) 25" bases	8793	11431	10017	11720	11620	13323	22885	27920	20744	24271
FTE	150	60	(3) 30" bases	9549	12414	10432	12206	12102	13875	24819	30280	22885	26776
FTF	150	66	(3) 30" bases	10804	14046	11531	13492	13376	15337			25027	29282
FTG	150	72	(3) 30" bases	11560	15028	12134	14197	14076	16139			26925	31503
FUC	156	48	(3) 25" bases	8548	11113	9711	11362	11265	12916	21934	26760	19903	23287
FUD	156	54	(3) 25" bases	8997	11697	10222	11960	11858	13596	23090	28170	20949	24511
FUE	156	60	(3) 30" bases	9754	12681	10636	12445	12338	14146	25025	30531	23090	27016
FUF	156	66	(3) 30" bases	11009	14312	11736	13732	13614	15609			25231	29521
FUG	156	72	(3) 30" bases	11765	15295	12340	14438	14315	16413			27130	31743
FVC	162	48	(3) 25" bases	9384	12200	10345	12104	12001	13759	23069	28145	21032	24608
FVD	162	54	(3) 25" bases	9876	12839	10887	12738	12629	14480	24285	29628	22139	25903
FVE	162	60	(3) 30" bases	10691	13899	11332	13259	13146	15072	26387	32193	24373	28517
FVF	162	66	(3) 30" bases	12002	15603	12716	14878	14751	16913			26613	31138
FVG	162	72	(3) 30" bases	12819	16665	13161	15399	15267	17505			28848	33753
FWC	168	48	(3) 25" bases	9578	12452	10539	12331	12226	14017	23264	28383	21227	24836
FWD	168	54	(3) 25" bases	10081	13106	11092	12978	12867	14753	24488	29876	22343	26142
FWE	168	60	(3) 30" bases	10895	14164	11534	13495	13380	15341	26590	32440	24576	28754
FWF	168	66	(3) 30" bases	12207	15870	12922	15119	14990	17187			26817	31376
FWG	168	72	(3) 30" bases	13024	16932	13365	15638	15504	17776			29051	33990

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel
- -

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none
- - -

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white
- - -

top finish
see pages 3-5
- - -



radius rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
FXC	174	48	(3) 25" bases	9883	12848	10667	12481	12374	14188	24342	29698	22395	26203
FXD	174	54	(3) 25" bases	10402	13523	11230	13140	13027	14936	25624	31262	23575	27583
FXE	174	60	(3) 30" bases	11269	14650	11700	13689	13572	15561	27894	34031	25959	30373
FXF	174	66	(3) 30" bases	12642	16435	13274	15531	15398	17655			28382	33207
FXG	174	72	(3) 30" bases	13518	17574	13749	16087	15949	18287			30726	35950
FYC	180	48	(3) 25" bases	10077	13101	10861	12708	12599	14446	24538	29937	22591	26432
FYD	180	54	(3) 25" bases	10606	13788	11432	13376	13262	15205	25828	31511	23779	27822
FYE	180	60	(3) 30" bases	11475	14918	11906	13931	13811	15835	28098	34280	26161	30609
FYF	180	66	(3) 30" bases	12846	16700	13478	15770	15635	17926			28586	33446
FYG	180	72	(3) 30" bases	13723	17840	13953	16326	16186	18558			30929	36187
FZC	186	48	(3) 25" bases	10376	13489	11098	12985	12874	14761	25705	31361	23750	27788
FZD	186	54	(3) 25" bases	10921	14198	11683	13670	13553	15539	27057	33010	24999	29249
FZE	186	60	(3) 30" bases	11856	15413	12182	14253	14132	16203	29457	35938	27559	32245
FZF	186	66	(3) 30" bases	13513	17567	14060	16451	16310	18700			30096	35213
FZG	186	72	(3) 30" bases	14444	18778	14562	17038	16892	19368			32656	38208
F1C	192	48	(3) 25" bases	10569	13740	11293	13213	13100	15020	25900	31598	23944	28015
F1D	192	54	(3) 25" bases	11124	14462	11887	13908	13789	15810	27263	33261	25202	29487
F1E	192	60	(3) 30" bases	12060	15678	12386	14492	14368	16474	29663	36189	27763	32483
F1F	192	66	(3) 30" bases	13717	17833	14263	16688	16546	18970			30301	35453
F1G	192	72	(3) 30" bases	14648	19043	14768	17279	17131	19642			32860	38447
F2C	198	48	(3) 25" bases	10875	14138	11420	13362	13248	15189	26979	32915	25118	29389
F2D	198	54	(3) 25" bases	11446	14880	12022	14066	13946	15990	28398	34646	26442	30938
F2E	198	60	(3) 30" bases	12437	16169	12551	14685	14560	16693	30960	37772	29558	34583
F2F	198	66	(3) 30" bases	14200	18460	14538	17010	16865	19336			32272	37759
F2G	198	72	(3) 30" bases	15190	19747	15067	17629	17478	20040			34973	40919

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel
- -

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none
- - -

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white
- - -

top finish
see pages 3-5
- - -



radius rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
F3C	204	48	(3) 25" bases	11068	14389	11615	13590	13474	15448	27175	33154	25314	29618
F3D	204	54	(3) 25" bases	11651	15147	12226	14305	14183	16261	28603	34896	26645	31175
F3E	204	60	(3) 30" bases	12641	16434	12755	14924	14796	16965	31164	38021	29760	34820
F3F	204	66	(3) 30" bases	14404	18726	14744	17251	17104	19610			32475	37996
F3G	204	72	(3) 30" bases	15394	20013	15272	17869	17716	20312			35179	41160
F4C	210	48	(3) 25" bases	11375	14788	11745	13742	13625	15621	28353	34591	27175	31795
F4D	210	54	(3) 25" bases	11971	15563	12364	14466	14343	16445	29843	36409	28603	33466
F4E	210	60	(3) 30" bases	13023	16930	12922	15119	14990	17187	32552	39714	31472	36823
F4F	210	66	(3) 30" bases	14885	19351	15069	17631	17481	20042			34341	40179
F4G	210	72	(3) 30" bases	15932	20712	15628	18285	18129	20786			37209	43535
F5C	216	48	(3) 25" bases	11567	15038	11940	13970	13851	15881	28546	34827	27370	32023
F5D	216	54	(3) 25" bases	12177	15831	12568	14705	14579	16716	30048	36659	28808	33706
F5E	216	60	(3) 30" bases	13225	17193	13127	15359	15228	17459	32757	39964	31677	37063
F5F	216	66	(3) 30" bases	15091	19619	15273	17870	17717	20314			34546	40419
F5G	216	72	(3) 30" bases	16135	20976	15834	18526	18368	21060			37415	43776
F6C	222	48	(3) 25" bases	12404	16126	12571	14709	14583	16720	29696	36230	28627	33494
F6D	222	54	(3) 25" bases	13056	16973	13234	15484	15352	17602	31259	38136	30132	35255
F6E	222	60	(3) 30" bases	14159	18407	13822	16172	16034	18384	34117	41623	33149	38785
F6F	222	66	(3) 30" bases	16130	20969	16145	18890	18729	21473			35889	41991
F6G	222	72	(3) 30" bases	17234	22405	16731	19576	19408	22253			39262	45937
F7C	228	48	(4) 25" bases	12597	16377	12766	14937	14809	16979	29890	36466	28821	33721
F7D	228	54	(4) 25" bases	13261	17240	13439	15724	15590	17874	31464	38387	30337	35495
F7E	228	60	(4) 30" bases	14364	18674	14028	16413	16273	18658	34324	41876	33353	39024
F7F	228	66	(4) 30" bases	16334	21235	16350	19130	18966	21746			36093	42229
F7G	228	72	(4) 30" bases	17439	22671	16935	19814	19645	22524			39465	46175

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



radius rectangular top
order bases separately



tops 60" - 120" length x 36" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" - 72" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
F8C	234	48	(4) 25" bases	12898	16768	12897	15090	14961	17154	31014	37838	29998	35098
F8D	234	54	(4) 25" bases	13577	17651	13575	15883	15747	18055	32643	39825	31576	36944
F8E	234	60	(4) 30" bases	14745	19169	14190	16603	16461	18873	35663	43509	34770	40681
F8F	234	66	(4) 30" bases	16816	21861	16690	19528	19361	22198			38048	44517
F8G	234	72	(4) 30" bases	17977	23371	17308	20251	20078	23020			41236	48247
F9C	240	48	(4) 25" bases	13093	17021	13092	15318	15187	17413	31206	38072	30193	35326
F9D	240	54	(4) 25" bases	13782	17917	13781	16124	15986	18329	32850	40077	31780	37183
F9E	240	60	(4) 30" bases	14949	19434	14393	16840	16696	19143	35866	43757	34977	40924
F9F	240	66	(4) 30" bases	17019	22125	16896	19769	19600	22472			38254	44758
F9G	240	72	(4) 30" bases	18183	23638	17510	20487	20312	23289			41438	48483

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel
- -

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none
- - -

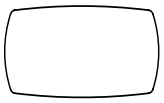
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white
- - -

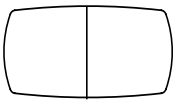
top finish
see pages 3-5
- - -



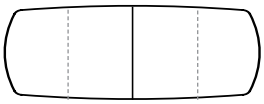
arched rectangular top
order bases separately



tops 72" - 120" length x 42" - 60" wide
have one sectional veneer top



tops 120" length x 66" - 72" wide and
tops 126" - 240" length x 42" - 60" wide
have two sectional veneer tops



tops 126" - 240" length x 66"wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
GGB	72	42/36	(2) 20" bases	3748	4873	5723	6696	6639	7612	11529	14066	9287	10866
GGC	72	48/42	(2) 25" bases	4111	5345	5921	6928	6869	7875	11886	14501	9612	11247
GHB	78	42/36	(2) 20" bases	3961	5150	5863	6860	6802	7798	12146	14819	9770	11431
GHC	78	48/42	(2) 25" bases	4353	5659	6074	7107	7046	8079	12937	15784	10188	11920
GIB	84	42/36	(2) 20" bases	4171	5423	5999	7019	6959	7979	12516	15270	10495	12280
GIC	84	48/42	(2) 25" bases	4596	5975	6224	7283	7220	8278	13523	16499	10738	12564
GJB	90	42/36	(2) 20" bases	4385	5701	6130	7173	7111	8153	13142	16034	10963	12827
GJC	90	48/42	(2) 25" bases	4839	6291	6369	7452	7389	8471	14111	17216	11241	13152
GJD	90	54/48	(2) 25" bases	5295	6884	6612	7737	7670	8794	15247	18602	12437	14552
GKB	96	42/36	(2) 20" bases	4596	5975	6268	7334	7271	8337	13767	16796	11373	13307
GKC	96	48/42	(2) 25" bases	5081	6606	6533	7644	7579	8689	14744	17988	11874	13893
GKD	96	54/48	(2) 25" bases	5571	7243	6791	7946	7878	9033	15956	19467	13151	15387
GKE	96	60/54	(2) 30" bases	6051	7867	7051	8250	8180	9378	17127	20895	14428	16881
GLB	102	42/36	(2) 20" bases	5370	6981	6963	8147	8078	9261	14454	17634	12024	14069
GLC	102	48/42	(2) 25" bases	5884	7650	7237	8468	8395	9626	15321	18692	12528	14658
GLD	102	54/48	(2) 25" bases	6397	8317	7513	8791	8716	9993	16623	20281	13879	16239
GLE	102	60/54	(2) 30" bases	6913	8987	7786	9110	9032	10356	17931	21876	15239	17830
GMB	108	42/36	(2) 20" bases	5578	7252	7125	8337	8265	9477	15013	18316	12787	14961
GMC	108	48/42	(2) 25" bases	6126	7964	7414	8675	8601	9861	16050	19581	13151	15387
GMD	108	54/48	(2) 25" bases	6671	8673	7703	9013	8936	10245	17388	21214	14596	17078
GME	108	60/54	(2) 30" bases	7216	9381	7987	9345	9265	10623	18729	22850	16026	18751

specification codes example: QTS-SKU-FLTCM01

series
top
Q | T | S | -

sku
- | - | - | -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T | C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

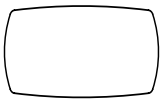
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

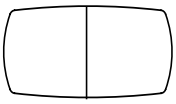
top finish
see pages 3-5



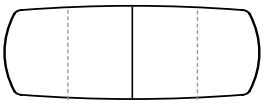
arched rectangular top
order bases separately



tops 72” - 120” length x 42” - 60” wide
have one sectional veneer top



tops 120” length x 66” - 72” wide and
tops 126” - 240” length x 42” - 60” wide
have two sectional veneer tops



tops 126” - 240” length x 66”wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
GNB	114	42/36	(2) 20" bases	5792	7530	7285	8524	8451	9690	15593	19024	13384	15660
GNC	114	48/42	(2) 25" bases	6366	8276	7585	8875	8799	10089	16623	20281	13792	16137
GND	114	54/48	(2) 25" bases	6944	9028	7890	9232	9153	10494	18058	22031	15321	17926
GNE	114	60/54	(2) 30" bases	7519	9775	8195	9589	9507	10900	19484	23771	16829	19690
GOB	120	42/36	(2) 20" bases	6001	7802	7446	8712	8638	9904	16317	19907	14018	16402
GOC	120	48/42	(2) 25" bases	6610	8593	7765	9086	9008	10328	17238	21031	14429	16882
GOD	120	54/48	(2) 25" bases	7216	9381	8082	9456	9376	10750	18757	22884	16026	18751
GOE	120	60/54	(2) 25" bases	7821	10168	8362	9784	9700	11122	20278	24740	17612	20607
GOF	120	66/60	(2) 30" bases	8852	11508	9754	11413	11315	12973			18133	21216
GOG	120	72/66	(2) 30" bases	9457	12295	10086	11801	11700	13415			19713	23065
GPC	126	48/36	(2) 25" bases	7582	9857	8967	10492	10402	11927	18264	22283	17427	20390
GPD	126	54/48	(2) 25" bases	7982	10377	9324	10910	10816	12401	19941	24329	17792	20817
GPE	126	60/54	(2) 30" bases	8647	11242	9678	11324	11227	12872	21580	26328	19588	22918
GPF	126	66/60	(2) 30" bases	9312	12106	10038	11745	11645	13351			21393	25030
GQC	132	48/36	(3) 25" bases	7519	9775	9172	10732	10640	12199	18468	22531	17633	20631
GQD	132	54/42	(3) 25" bases	8185	10641	9529	11149	11054	12674	20147	24580	17996	21056
GQE	132	60/48	(2) 25", (1) 30" base	8852	11508	9885	11566	11467	13148	21785	26578	19794	23159
GQF	132	66/54	(2) 25", (1) 30" base	9517	12373	10243	11985	11882	13624			21597	25269
GRD	138	54/42	(3) 25" bases	8526	11084	9735	11390	11293	12948	21469	26193	19252	22525
GRE	138	60/48	(2) 25", (1) 30" base	9253	12029	10126	11848	11747	13468	23277	28398	21227	24836
GRF	138	66/54	(2) 25", (1) 30" base	10478	13622	11312	13236	13122	15045			23224	27173
GSD	144	54/42	(3) 25" bases	8729	11348	9942	11633	11533	13223	21675	26444	19457	22765
GSE	144	60/48	(2) 25", (1) 30" base	9457	12295	10330	12087	11983	13739	23482	28649	21431	25075
GSF	144	66/54	(2) 25", (1) 30" base	10684	13890	11517	13475	13360	15318			23428	27411

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

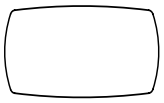
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

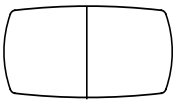
top finish
see pages 3-5



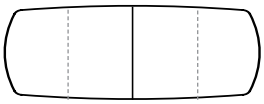
arched rectangular top
order bases separately



tops 72" - 120" length x 42" - 60" wide
have one sectional veneer top



tops 120" length x 66" - 72" wide and
tops 126" - 240" length x 42" - 60" wide
have two sectional veneer tops



tops 126" - 240" length x 66"wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
GTD	150	54/42	(3) 25" bases	9073	11795	10081	11795	11694	13408	22885	27920	20744	24271
GTE	150	60/48	(2) 25", (1) 30" base	9859	12817	10497	12282	12177	13962	24819	30280	22885	26776
GTF	150	66/54	(2) 25", (1) 30" base	11146	14490	11792	13797	13679	15684			25027	29282
GUD	156	54/42	(3) 25" bases	9276	12059	10286	12035	11932	13681	23090	28170	20949	24511
GUE	156	60/48	(2) 25", (1) 30" base	10063	13082	10703	12523	12416	14235	25025	30531	23090	27016
GUF	156	66/54	(2) 25", (1) 30" base	11350	14755	11997	14037	13917	15957			25231	29521
GVD	162	54/42	(3) 25" bases	10177	13231	10958	12821	12712	14575	24285	29628	22139	25903
GVE	162	60/48	(2) 25", (1) 30" base	11026	14334	11400	13338	13224	15162	26387	32193	24373	28517
GVF	162	66/54	(2) 25", (1) 30" base	12370	16081	12789	14964	14836	17010			26613	31138
GWD	168	54/42	(3) 25" bases	10381	13496	11164	13062	12951	14849	24488	29876	22343	26142
GWE	168	60/48	(2) 25", (1) 30" base	11231	14601	11603	13576	13460	15432	26590	32440	24576	28754
GWF	168	66/54	(2) 25", (1) 30" base	12573	16345	12995	15205	15075	17284			26817	31376
GXD	174	54/42	(3) 25" bases	10722	13939	11299	13220	13107	15028	25624	31262	23575	27583
GXE	174	60/48	(2) 25", (1) 30" base	11631	15121	11770	13771	13654	15655	27894	34031	25959	30373
GXF	174	66/54	(2) 25", (1) 30" base	13036	16947	13348	15618	15484	17753			28382	33207
GYD	180	54/42	(3) 25" bases	10925	14203	11505	13461	13346	15302	25828	31511	23779	27822
GYE	180	60/48	(2) 25", (1) 30" base	11834	15385	11975	14011	13891	15927	28098	34280	26161	30609
GYF	180	66/54	(2) 25", (1) 30" base	13241	17214	13550	15854	15718	18022			28586	33446
GZD	186	54/42	(3) 25" bases	11267	14648	11755	13754	13636	15635	27057	33010	24999	29249
GZE	186	60/48	(2) 25", (1) 30" base	12239	15911	12257	14341	14219	16302	29457	35938	27559	32245
GZF	186	66/54	(2) 25", (1) 30" base	13932	18112	14137	16541	16399	18803			30096	35213
G1D	192	54/42	(3) 25" bases	11472	14914	11961	13995	13875	15909	27263	33261	25202	29487
G1E	192	60/48	(2) 25", (1) 30" base	12444	16178	12461	14580	14455	16574	29663	36189	27763	32483
G1F	192	66/54	(2) 25", (1) 30" base	14137	18379	14342	16781	16637	19075			30301	35453

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel
- -

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none
- - -

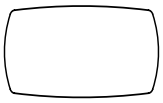
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white
- - -

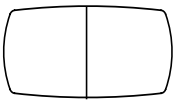
top finish
see pages 3-5
- - -



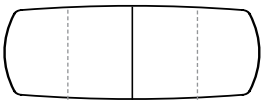
arched rectangular top
order bases separately



tops 72” - 120” length x 42” - 60” wide
have one sectional veneer top



tops 120” length x 66” - 72” wide and
tops 126” - 240” length x 42” - 60” wide
have two sectional veneer tops



tops 126” - 240” length x 66”wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
G2D	198	54/42	(3) 25" bases	11815	15360	12098	14155	14034	16091	28398	34646	26442	30938
G2E	198	60/48	(2) 25", (1) 30" base	12842	16695	12627	14774	14648	16794	30960	37772	29558	34583
G2F	198	66/54	(2) 25", (1) 30" base	14644	19038	14615	17100	16954	19438			32272	37759
G3D	204	54/42	(3) 25" bases	12018	15624	12301	14393	14270	16361	28603	34896	26645	31175
G3E	204	60/48	(2) 25", (1) 30" base	13046	16960	12834	15016	14888	17070	31164	38021	29760	34820
G3F	204	66/54	(2) 25", (1) 30" base	14849	19304	14821	17341	17193	19712			32475	37996
G4D	210	54/42	(3) 25" bases	12359	16067	12440	14555	14431	16546	29843	36409	28603	33466
G4E	210	60/48	(2) 25", (1) 30" base	13451	17487	12999	15209	15079	17289	32552	39714	31472	36823
G4F	210	66/54	(2) 25", (1) 30" base	15356	19963	15154	17731	17579	20155			34341	40179
G5D	216	54/42	(3) 25" bases	12563	16332	12645	14795	14669	16818	30048	36659	28808	33706
G5E	216	60/48	(2) 25", (1) 30" base	13657	17755	13204	15449	15317	17562	32757	39964	31677	37063
G5F	216	66/54	(2) 25", (1) 30" base	15563	20232	15358	17969	17816	20427			34546	40419
G6D	222	54/42	(3) 25" bases	13462	17501	13316	15580	15447	17711	31259	38136	30132	35255
G6E	222	60/48	(2) 25", (1) 30" base	14611	18995	13902	16266	16127	18490	34117	41623	33149	38785
G6F	222	66/54	(2) 25", (1) 30" base	16625	21613	16226	18985	18823	21581			35889	41991
G7D	228	54/42	(2) 25", (2) 30" bases	13664	17764	13520	15819	15684	17982	31464	38387	30337	35495
G7E	228	60/48	(2) 25", (2) 30" bases	14817	19263	14107	16506	16365	18763	34324	41876	33353	39024
G7F	228	66/54	(2) 25", (2) 30" bases	16828	21877	16431	19225	19060	21854			36093	42229
G8D	234	54/42	(2) 25", (2) 30" bases	14005	18207	13660	15983	15846	18168	32643	39825	31576	36944
G8E	234	60/48	(2) 25", (2) 30" bases	15220	19786	14279	16707	16564	18992	35663	43509	34770	40681
G8F	234	66/54	(2) 25", (2) 30" bases	17340	22542	16774	19626	19458	22310			38048	44517
G9D	240	54/42	(2) 25", (2) 30" bases	14209	18472	13865	16223	16084	18441	32850	40077	31780	37183
G9E	240	60/48	(2) 25", (2) 30" bases	15425	20053	14483	16946	16801	19263	35866	43757	34977	40924
G9F	240	66/54	(2) 25", (2) 30" bases	17547	22812	16980	19867	19697	22584			38254	44758

specification codes example: QTS-SKU-FLTCM01

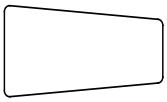
series	sku	edge	base	grommet location
top		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**TC** trace	Mediatrac1™ see pages 39-49 for location codes **000** none
Q T S -	-		T C	

material + finish code example: PLL 671

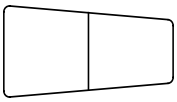
top material	top finish
PLL solid laminate **WGL** woodgrain laminate **ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **GPW** glass back-painted white **GEW** glass etched back-painted white **SSF** glacier white	see pages 3-5



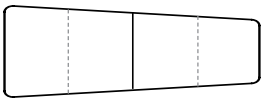
teleconference top
order bases separately



tops 96" - 120" length x 54" - 60" wide
have one sectional veneer top



tops 126" - 198" length x 54" - 60" wide
have two sectional veneer tops



tops 132" - 240" length x 66" wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
IKD	96	54/36	(1) 25", (1) 30" base	5970	7761	7351	8601	8528	9777	15489	18897	11864	13881
IKE	96	60/42	(1) 25", (1) 30" base	6480	8424	7633	8931	8855	10152	15963	19475	13012	15225
ILD	102	54/36	(1) 25", (1) 30" base	6865	8925	8136	9520	9438	10821	16050	19581	12516	14644
ILE	102	60/42	(1) 25", (1) 30" base	7404	9626	8431	9865	9780	11214	17726	21626	13718	16051
IMD	108	54/36	(1) 25", (1) 30" base	7152	9298	8343	9762	9678	11097	16718	20396	13160	15398
IME	108	60/42	(1) 25", (1) 30" base	7721	10038	8649	10120	10033	11504	18729	22850	14437	16892
IND	114	54/36	(1) 25", (1) 30" base	7857	10215	8552	10006	9921	11375	18566	22651	15069	17631
INE	114	60/42	(1) 25", (1) 30" base	8155	10602	8851	10356	10268	11772	20090	24510	15676	18341
IOD	120	54/36	(1) 25", (1) 30" base	8063	10482	8755	10244	10156	11645	18770	22900	15273	17870
IOE	120	60/42	(1) 25", (1) 30" base	8360	10868	9054	10594	10503	12042	20295	24760	15881	18581
IPD	126	54/36	(1) 25", (1) 30" base	8556	11123	10126	11848	11747	13468	19997	24397	15517	18155
IPE	126	60/42	(1) 25", (1) 30" base	9250	12025	10510	12297	12192	13979	21638	26399	17576	20564
IQD	132	54/36	(2) 25", (1) 30" base	8760	11388	10330	12087	11983	13739	20202	24647	15722	18395
IQE	132	60/42	(2) 25", (1) 30" base	9456	12293	10714	12536	12429	14250	21842	26648	17781	20804
IQF	132	66/48	(1) 25", (2) 30" base	10156	13203	11106	12995	12883	14771			19352	22642
IRD	138	54/36	(2) 25", (1) 30" base	9393	12211	10443	12219	12114	13890	22114	26980	18062	21133
IRE	138	60/42	(2) 25", (1) 30" base	9886	12852	10993	12862	12752	14621	23277	28398	19010	22242
IRF	138	66/48	(1) 25", (2) 30" bases	11194	14553	12286	14375	14252	16341			20723	24246
ISE	144	60/42	(2) 25", (1) 30" base	10090	13117	11198	13102	12990	14894	23482	28649	19215	22482
ISF	144	66/48	(1) 25", (2) 30" bases	11396	14815	12489	14613	14488	16611			20929	24487
ITE	150	60/42	(2) 25", (1) 30" base	10524	13682	11397	13335	13221	15159	24787	30241	20616	24121
ITF	150	66/48	(1) 25", (2) 30" bases	11891	15459	12808	14986	14858	17035			22477	26299

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none

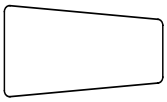
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

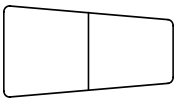
top finish
see pages 3-5



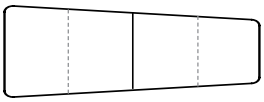
teleconference top
order bases separately



tops 96” - 120” length x 54” - 60” wide
have one sectional veneer top



tops 126” - 198” length x 54” - 60” wide
have two sectional veneer tops



tops 132” - 240” length x 66” wide
have four sectional veneer tops

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
IUE	156	60/42	(2) 25", (1) 30" base	10729	13948	11601	13574	13458	15430	24992	30491	20822	24362
IUF	156	66/48	(1) 25", (2) 30" bases	12096	15725	13012	15225	15094	17306			22681	26537
IVE	162	60/42	(2) 25", (1) 30" base	11766	15296	12378	14483	14359	16463	26303	32090	22046	25794
IVF	162	66/48	(1) 25", (2) 30" bases	13196	17155	13891	16253	16114	18476			24056	28146
IWE	168	60/42	(2) 25", (1) 30" base	11970	15561	12584	14724	14598	16737	26507	32339	22250	26033
IWF	168	66/48	(1) 25", (2) 30" bases	13402	17423	14094	16490	16350	18746			24262	28387
IXE	174	60/42	(2) 25", (1) 30" base	12404	16126	12780	14953	14825	16998	27822	33943	23482	27474
IXF	174	66/48	(1) 25", (2) 30" bases	13897	18067	14499	16964	16819	19284			25624	29981
IYE	180	60/42	(2) 25", (1) 30" base	12610	16393	12984	15192	15062	17269	28028	34195	23687	27714
IYF	180	66/48	(1) 25", (2) 30" bases	14101	18332	14702	17202	17055	19554			25828	30219
IZE	186	60/42	(2) 25", (1) 30" base	13036	16947	13308	15571	15438	17700	29320	35771	25251	29544
IZF	186	66/48	(1) 25", (2) 30" bases	14846	19300	15362	17974	17820	20432			27523	32202
I1E	192	60/42	(2) 25", (1) 30" base	13241	17214	13513	15811	15676	17973	29526	36022	25456	29784
I1F	192	66/48	(1) 25", (2) 30" bases	15052	19568	15567	18214	18058	20705			27728	32442
I2E	198	60/42	(2) 25", (1) 30" base	14815	19260	15083	17648	17497	20061			27644	32344
I2F	198	66/48	(1) 25", (2) 30" bases	15595	20274	15876	18575	18417	21116			29096	34043
I3F	204	66/48	(1) 25", (2) 30" bases	15801	20542	16081	18815	18654	21388			29303	34285

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel
- -

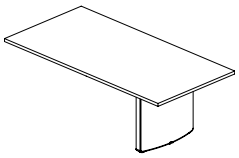
base
TC trace
T C

grommet location
Mediatrac1™
see pages 39-49 for location codes
000 none
- - -

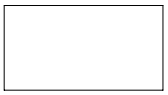
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white
- - -

top finish
see pages 3-5
- - -



rectangular peninsula top
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top



48” - 120” length x 36” - 54” wide
have one section top

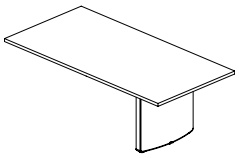
				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
MAC	48	36	(1) 20" base	1466	1906	2846	3330	3302	3786	5886	7181	4946	5787
MAD	54	36	(1) 20" base	1626	2114	3010	3522	3492	4004	6286	7669	5353	6264
MAE	60	36	(1) 20" base	1773	2305	3137	3671	3639	4173	6664	8131	5752	6730
MAF	66	36	(1) 20" base	1955	2542	3230	3780	3747	4296	7115	8681	6149	7195
MAG	72	36	(1) 20" base	2087	2714	3408	3988	3954	4533	7529	9186	6546	7659
MAH	78	36	(1) 20" base	2259	2937	3554	4159	4123	4727	7963	9715	6945	8126
MAI	84	36	(1) 20" base	2430	3159	3952	4624	4585	5257	8381	10225	7343	8592
MAJ	90	36	(1) 20" base	2607	3390	4655	5447	5400	6192	8763	10691	7741	9057
MAK	96	36	(1) 20" base	2776	3609	4764	5574	5527	6337	9179	11199	8137	9521
MAL	102	36	(2) 20" bases	2947	3832	5327	6233	6180	7085	9738	11881	8536	9988
MAM	108	36	(2) 20" bases	3123	4060	5414	6335	6281	7201	10283	12546	8977	10504
MAN	114	36	(2) 20" bases	3293	4281	5505	6441	6386	7322	10822	13203	9423	11025
MAO	120	36	(2) 20" bases	3470	4511	5595	6547	6491	7442	11366	13867	9865	11543
MBC	48	42	(1) 20" base	1708	2221	3137	3671	3639	4173	6382	7787	5704	6674
MBD	54	42	(1) 20" base	1866	2426	3244	3796	3764	4315	6990	8528	6110	7149
MBE	60	42	(1) 20" base	2027	2636	3372	3946	3912	4485	7387	9013	6509	7616
MBF	66	42	(1) 20" base	2151	2797	3462	4051	4016	4605	7874	9607	6907	8082
MBG	72	42	(1) 20" base	2274	2957	3645	4265	4229	4848	8372	10214	7306	8549
MBH	78	42	(1) 20" base	2399	3119	3842	4496	4457	5110	8834	10778	7704	9014
MBI	84	42	(1) 20" base	2838	3690	4204	4919	4877	5592	9323	11375	8102	9480
MBJ	90	42	(1) 20" base	3403	4424	4891	5723	5674	6506	9774	11925	8497	9942
MBK	96	42	(1) 20" base	3564	4634	5019	5873	5823	6676	10283	12546	8895	10408
MBL	102	42	(2) 20" bases	4159	5407	5559	6505	6449	7394	10767	13136	9294	10874
MBM	108	42	(2) 20" bases	4323	5620	5687	6654	6597	7564	11220	13689	9738	11394
MBN	114	42	(2) 20" bases	4481	5826	5813	6802	6744	7732	11493	14022	10172	11902
MBO	120	42	(2) 20" bases	4647	6042	5942	6953	6893	7903	11763	14351	10624	12431

specification codes example: QTS-SKU-FLTCM01

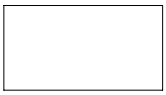
series	sku	edge	base	grommet location
top		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**TC** trace	Mediatrac1™ see pages 51-55 for location codes **000** none
Q T S -	-		T C	

material + finish code example: PLL 671

top material	top finish
PLL solid laminate **WGL** woodgrain laminate **ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **GPW** glass back-painted white **GEW** glass etched back-painted white **SSF** glacier white	see pages 3-5



rectangular peninsula top
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top



48” - 120” length x 36” - 54” wide
have one section top

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
MCC	48	48	(1) 25" base	1802	2343	3261	3816	3783	4338	7024	8570	6465	7565
MCD	54	48	(1) 25" base	1993	2591	3372	3946	3912	4485	7748	9453	6870	8038
MCE	60	48	(1) 25" base	2206	2868	3480	4072	4037	4629	8057	9830	7271	8508
MCF	66	48	(1) 25" base	2347	3052	3590	4201	4165	4775	8651	10555	7666	8970
MCG	72	48	(1) 25" base	2491	3239	3771	4413	4375	5016	9194	11217	8065	9437
MCH	78	48	(1) 25" base	2631	3421	3969	4644	4605	5279	9738	11881	8465	9905
MCI	84	48	(1) 25" base	3118	4054	4347	5086	5043	5782	10283	12546	8862	10369
MCJ	90	48	(1) 25" base	3746	4870	5090	5956	5905	6770	10734	13096	9259	10834
MCK	96	48	(1) 25" base	3927	5106	5218	6106	6053	6940	11383	13888	9658	11300
MCL	102	48	(2) 25" bases	4546	5910	5778	6761	6703	7685	11909	14529	10053	11763
MCM	108	48	(2) 25" bases	4730	6149	5924	6932	6872	7879	12615	15391	10496	12281
MCN	114	48	(2) 25" bases	4917	6393	6067	7099	7038	8070	13320	16251	10939	12799
MCO	120	48	(2) 25" bases	5094	6623	6210	7266	7204	8260	13952	17022	11383	13319
MDC	48	54	(1) 25" base	1993	2591	3406	3986	3951	4530	7414	9046	7224	8453
MDD	54	54	(1) 25" base	2291	2979	3514	4112	4077	4674	8145	9937	7632	8930
MDE	60	54	(1) 25" base	2588	3365	3619	4235	4199	4814	8465	10328	8029	9394
MDF	66	54	(1) 25" base	2884	3750	3724	4358	4320	4953	9050	11041	8427	9860
MDG	72	54	(1) 25" base	3182	4137	3828	4479	4441	5092	9549	11650	8826	10327
MDH	78	54	(1) 25" base	3481	4526	3936	4606	4566	5235	10126	12354	9221	10789
MDI	84	54	(1) 25" base	3780	4914	4486	5249	5204	5967	10679	13029	9621	11257
MDJ	90	54	(1) 25" base	4087	5314	5222	6110	6058	6946	11673	14242	10020	11724
MDK	96	54	(1) 25" base	4293	5581	5352	6262	6209	7119	12242	14936	10415	12186
MDL	102	54	(2) 25" bases	4937	6419	5739	6715	6658	7633	13122	16009	10815	12654
MDM	108	54	(2) 25" bases	5144	6688	6053	7083	7022	8051	13688	16700	11257	13171
MDN	114	54	(2) 25" bases	5349	6954	6369	7452	7389	8471	14256	17393	11700	13689
MDO	120	54	(2) 25" bases	5554	7221	6868	8036	7967	9135	14824	18086	12145	14210

specification codes example: QTS-SKU-FLTCM01

series
top
Q | T | S | -

sku
- | - | - | -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

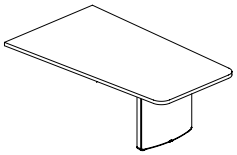
base
TC trace
T | C

grommet location
Mediatrac1™
see pages 51-55 for location codes
000 none

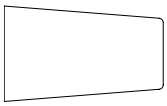
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



teleconference peninsula top
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top



48” - 120” length x 36” - 54” wide
have one section top

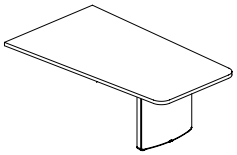
				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
LAC	48	36/30	(1) 20" base	1924	2502	5090	5956	5905	6770	6475	7900	5539	6481
LAD	54	36/30	(1) 20" base	2165	2815	5272	6169	6116	7012	6910	8431	5995	7015
LAE	60	36/30	(1) 20" base	2400	3120	5505	6441	6386	7322	7329	8942	6437	7532
LAF	66	36/30	(1) 20" base	2641	3434	5741	6717	6660	7636	7824	9546	6886	8057
LAG	72	36/30	(1) 20" base	2881	3746	5976	6992	6933	7949	8284	10107	7331	8578
LAH	78	36/30	(1) 20" base	3119	4055	6221	7279	7217	8274	8763	10691	7774	9096
LAI	84	36/30	(1) 20" base	3358	4366	6457	7555	7491	8588	9219	11248	8223	9621
LAJ	90	36/30	(1) 20" base	3598	4678	6693	7831	7764	8902	9637	11758	8667	10141
LAK	96	36/30	(1) 20" base	3836	4987	6925	8103	8033	9211	10094	12315	9112	10662
LAL	102	36/30	(2) 20" bases	4078	5302	7162	8380	8308	9526	10710	13067	9559	11185
LAM	108	36/30	(2) 20" bases	4319	5615	7399	8657	8583	9841	11308	13796	10053	11763
LAN	114	36/30	(2) 20" bases	4565	5935	7633	8931	8855	10152	11906	14526	10550	12344
LAO	120	36/60	(2) 20" bases	4793	6231	7870	9208	9130	10468	12504	15255	11047	12925
LBC	48	42/36	(1) 20" base	2243	2916	5034	5890	5840	6696	7021	8566	6391	7478
LBD	54	42/36	(1) 20" base	2520	3276	5216	6103	6051	6938	7687	9379	6845	8009
LBE	60	42/36	(1) 20" base	2801	3642	5449	6376	6321	7248	8124	9912	7289	8529
LBF	66	42/36	(1) 20" base	3078	4002	5832	6824	6766	7757	8662	10568	7737	9053
LBG	72	42/36	(1) 20" base	3358	4366	6067	7099	7038	8070	9210	11237	8179	9570
LBH	78	42/36	(1) 20" base	3638	4730	6311	7384	7321	8394	9718	11856	8628	10095
LBI	84	42/36	(1) 20" base	3917	5093	6547	7660	7595	8708	10254	12510	9074	10617
LBJ	90	42/36	(1) 20" base	4197	5457	6782	7935	7868	9021	10751	13117	9517	11135
LBK	96	42/36	(1) 20" base	4474	5817	7017	8210	8140	9333	11308	13796	9964	11658
LBL	102	42/36	(2) 20" bases	4754	6181	7254	8488	8415	9648	11847	14454	10411	12181
LBM	108	42/36	(2) 20" bases	5034	6545	7469	8739	8665	9934	12342	15058	10907	12762
LBN	114	42/36	(2) 20" bases	5311	6905	7698	9007	8930	10239	12839	15664	11405	13344
LBO	120	42/36	(2) 20" bases	5591	7269	7926	9274	9195	10542	13337	16272	11904	13928

specification codes example: QTS-SKU-FLTCMO1

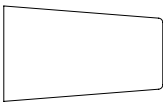
series	sku	edge	base	grommet location
top		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**TC** trace	Mediatrac1™ see pages 51-55 for location codes **000** none
Q T S -	-		T C	

material + finish code example: PLL 671

top material	top finish
PLL solid laminate **WGL** woodgrain laminate **ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **GPW** glass back-painted white **GEW** glass etched back-painted white **SSF** glacier white	see pages 3-5



teleconference peninsula top
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top



48” - 120” length x 36” - 54” wide
have one section top

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
LCC	48	48/42	(1) 25" base	2560	3328	5249	6142	6089	6982	7728	9429	7237	8468
LCD	54	48/42	(1) 25" base	2881	3746	5451	6378	6324	7250	8523	10399	7694	9002
LCE	60	48/42	(1) 25" base	3201	4162	5687	6654	6597	7564	8862	10812	8140	9524
LCF	66	48/42	(1) 25" base	3519	4575	5924	6932	6872	7879	9517	11611	8586	10046
LCG	72	48/42	(1) 25" base	3836	4987	6157	7204	7143	8189	10114	12340	9033	10569
LCH	78	48/42	(1) 25" base	4157	5405	6403	7492	7428	8516	10710	13067	9478	11090
LCI	84	48/42	(1) 25" base	4474	5817	6638	7767	7701	8829	11308	13796	9925	11613
LCJ	90	48/42	(1) 25" base	4793	6231	6873	8042	7973	9142	11804	14401	10367	12130
LCK	96	48/42	(1) 25" base	5115	6650	7106	8315	8243	9451	12504	15255	10815	12654
LCL	102	48/42	(2) 25" bases	5431	7061	7344	8593	8520	9768	13099	15981	11260	13175
LCM	108	48/42	(2) 25" bases	5752	7478	7578	8867	8791	10079	13875	16928	11757	13756
LCN	114	48/42	(2) 25" bases	6070	7891	8015	9378	9298	10660	14651	17875	12255	14339
LCO	120	48/42	(2) 25" bases	6391	8309	8456	9894	9809	11247	15426	18820	12749	14917
LDC	48	54/48	(1) 25" base	2881	3746	5360	6272	6218	7129	8157	9952	8090	9466
LDD	54	54/48	(1) 25" base	3239	4211	5541	6483	6428	7370	8961	10933	8544	9997
LDE	60	54/48	(1) 25" base	3598	4678	5778	6761	6703	7685	9310	11359	8993	10522
LDF	66	54/48	(1) 25" base	3958	5146	6013	7036	6976	7998	9955	12146	9437	11042
LDG	72	54/48	(1) 25" base	4319	5615	6246	7308	7246	8308	10503	12814	9883	11564
LDH	78	54/48	(1) 25" base	4675	6078	6493	7597	7532	8636	11141	13593	10328	12084
LDI	84	54/48	(1) 25" base	5034	6545	6726	7870	7803	8946	11745	14329	10770	12601
LDJ	90	54/48	(1) 25" base	5392	7010	6962	8146	8076	9260	13018	15882	11219	13127
LDK	96	54/48	(1) 25" base	5752	7478	7198	8422	8350	9574	13469	16433	11667	13651
LDL	102	54/48	(2) 25" bases	6286	8172	7434	8698	8624	9888	14432	17608	12109	14168
LDM	108	54/48	(2) 25" bases	6544	8508	7669	8973	8897	10200	15055	18368	12608	14752
LDN	114	54/48	(2) 25" bases	6804	8846	7903	9247	9168	10511	15677	19126	13101	15329
LDO	120	54/48	(2) 25" bases	7064	9184	8139	9523	9442	10825	16304	19891	13599	15911

specification codes example: QTS-SKU-FLTCM01

series
top
Q | T | S | -

sku
- | | | |

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

base
TC trace
T | C

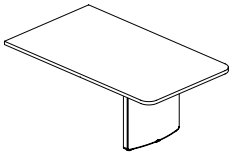
grommet location
Mediatrac1™
see pages 51-55 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5

radius corner peninsula tops
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top





48” - 120” length x 36” - 54” wide
have one section top

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
NAC	48	36	(1) 20" base	1759	2287	3416	3997	3963	4544	6475	7900	5539	6481
NAD	54	36	(1) 20" base	1947	2532	3611	4225	4189	4803	6910	8431	5995	7015
NAE	60	36	(1) 20" base	2126	2764	3764	4404	4367	5007	7385	9010	6437	7532
NAF	66	36	(1) 20" base	2348	3053	3873	4532	4493	5152	7824	9546	6886	8057
NAG	72	36	(1) 20" base	2502	3253	4087	4782	4741	5436	8284	10107	7331	8578
NAH	78	36	(1) 20" base	2708	3521	4263	4988	4946	5670	8763	10691	7774	9096
NAI	84	36	(1) 20" base	2916	3791	4738	5544	5497	6302	9219	11248	8223	9621
NAJ	90	36	(1) 20" base	3126	4064	5586	6536	6480	7430	9637	11758	8667	10141
NAK	96	36	(1) 20" base	3334	4335	5714	6686	6629	7600	10094	12315	9112	10662
NAL	102	36	(2) 20" bases	3538	4600	6391	7478	7414	8501	10710	13067	9559	11185
NAM	108	36	(2) 20" bases	3748	4873	6496	7601	7536	8640	11308	13796	10053	11763
NAN	114	36	(2) 20" bases	3958	5146	6606	7730	7663	8786	11901	14520	10531	12322
NAO	120	36	(2) 20" bases	4167	5418	6715	7857	7790	8931	12504	15255	11047	12925
NBC	48	42	(1) 20" base	2054	2671	3764	4404	4367	5007	7021	8566	6391	7478
NBD	54	42	(1) 20" base	2236	2907	3893	4555	4516	5178	7687	9379	6845	8009
NBE	60	42	(1) 20" base	2430	3159	4044	4732	4692	5379	8124	9912	7289	8529
NBF	66	42	(1) 20" base	2580	3354	4152	4858	4817	5523	8662	10568	7737	9053
NBG	72	42	(1) 20" base	2728	3547	4371	5115	5071	5814	9210	11237	8179	9570
NBH	78	42	(1) 20" base	2880	3744	4610	5394	5348	6132	9718	11856	8628	10095
NBI	84	42	(1) 20" base	3403	4424	5042	5900	5849	6706	10254	12510	9074	10617
NBJ	90	42	(1) 20" base	4084	5310	5867	6865	6806	7804	10751	13117	9517	11135
NBK	96	42	(1) 20" base	4278	5562	6018	7042	6981	8004	11308	13796	9964	11658
NBL	102	42	(2) 20" bases	4993	6491	6669	7803	7737	8870	11847	14454	10411	12181
NBM	108	42	(2) 20" bases	5184	6740	6821	7981	7913	9072	12342	15058	10907	12762
NBN	114	42	(2) 20" bases	5380	6994	6976	8162	8093	9279	12839	15664	11405	13344
NBO	120	42	(2) 20" bases	5573	7245	7126	8338	8267	9478	13337	16272	11904	13928

specification codes example: QTS-SKU-FLTCM01

series
top
Q | T | S | -

sku
- | | | -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

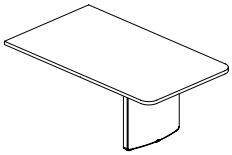
base
TC trace
T | C

grommet location
Mediatrac1™
see pages 51-55 for location codes
000 none

material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



radius corner peninsula tops
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top



48” - 120” length x 36” - 54” wide
have one section top

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
NCC	48	48	(1) 25" base	2162	2811	3914	4580	4541	5206	7728	9429	7237	8468
NCD	54	48	(1) 25" base	2388	3105	4044	4732	4692	5379	8523	10399	7694	9002
NCE	60	48	(1) 25" base	2646	3440	4176	4886	4845	5555	8862	10812	8140	9524
NCF	66	48	(1) 25" base	2815	3660	4306	5039	4995	5727	9517	11611	8586	10046
NCG	72	48	(1) 25" base	2987	3884	4522	5291	5246	6015	10114	12340	9033	10569
NCH	78	48	(1) 25" base	3156	4103	4762	5572	5524	6334	10710	13067	9478	11090
NCI	84	48	(1) 25" base	3738	4860	5218	6106	6053	6940	11308	13796	9925	11613
NCJ	90	48	(1) 25" base	4492	5840	6106	7145	7083	8121	11804	14401	10367	12130
NCK	96	48	(1) 25" base	4712	6126	6258	7322	7260	8324	12504	15255	10815	12654
NCL	102	48	(2) 25" bases	5457	7095	6930	8109	8039	9217	13099	15981	11260	13175
NCM	108	48	(2) 25" bases	5678	7382	7104	8312	8241	9449	13875	16928	11757	13756
NCN	114	48	(2) 25" bases	5893	7661	7387	8643	8569	9825	14651	17875	12255	14339
NCO	120	48	(2) 25" bases	6111	7945	7685	8992	8915	10222	15426	18820	12749	14917
NDC	48	54	(1) 25" base	2388	3105	4085	4780	4739	5434	8157	9952	8090	9466
NDD	54	54	(1) 25" base	2750	3575	4216	4933	4891	5608	8961	10933	8544	9997
NDE	60	54	(1) 25" base	3105	4037	4339	5077	5034	5771	9310	11359	8993	10522
NDF	66	54	(1) 25" base	3461	4500	4469	5229	5185	5944	9955	12146	9437	11042
NDG	72	54	(1) 25" base	3821	4968	4593	5374	5328	6109	10503	12814	9883	11564
NDH	78	54	(1) 25" base	4176	5429	4720	5523	5476	6278	11141	13593	10328	12084
NDI	84	54	(1) 25" base	4538	5900	5383	6299	6245	7160	11745	14329	10770	12601
NDJ	90	54	(1) 25" base	4904	6376	6264	7329	7267	8332	13018	15882	11219	13127
NDK	96	54	(1) 25" base	5154	6701	6419	7511	7447	8538	13469	16433	11667	13651
NDL	102	54	(2) 25" bases	5927	7706	6886	8057	7988	9159	14432	17608	12109	14168
NDM	108	54	(2) 25" bases	6175	8028	7263	8498	8426	9660	15055	18368	12608	14752
NDN	114	54	(2) 25" bases	6418	8344	7637	8936	8859	10158	15677	19126	13101	15329
NDO	120	54	(2) 25" bases	6663	8662	8022	9386	9306	10670	16304	19891	13599	15911

specification codes example: QTS-SKU-FLTCM01

series
top
Q | T | S | -

sku
- | | | -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

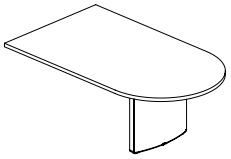
base
TC trace
T | T

grommet location
Mediatrac1™
see pages 51-55 for location codes
000 none

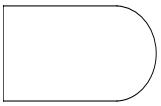
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



bullet-shaped peninsula tops
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top



48” - 120” length x 36” - 54” wide
have one section top

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
OAC	48	36	(1) 20" base	1759	2287	3416	3997	3963	4544	6475	7900	5539	6481
OAD	54	36	(1) 20" base	1947	2532	3611	4225	4189	4803	6910	8431	5995	7015
OAE	60	36	(1) 20" base	2126	2764	3764	4404	4367	5007	7385	9010	6437	7532
OAF	66	36	(1) 20" base	2348	3053	3873	4532	4493	5152	7824	9546	6886	8057
OAG	72	36	(1) 20" base	2502	3253	4087	4782	4741	5436	8284	10107	7331	8578
OAH	78	36	(1) 20" base	2708	3521	4263	4988	4946	5670	8763	10691	7774	9096
OAI	84	36	(1) 20" base	2916	3791	4738	5544	5497	6302	9219	11248	8223	9621
OAJ	90	36	(1) 20" base	3126	4064	5586	6536	6480	7430	9637	11758	8667	10141
OAK	96	36	(1) 20" base	3334	4335	5714	6686	6629	7600	10094	12315	9112	10662
OAL	102	36	(2) 20" bases	3538	4600	6391	7478	7414	8501	10710	13067	9559	11185
OAM	108	36	(2) 20" bases	3748	4873	6496	7601	7536	8640	11308	13796	10053	11763
OAN	114	36	(2) 20" bases	3958	5146	6606	7730	7663	8786	11901	14520	10531	12322
OAO	120	36	(2) 20" bases	4167	5418	6715	7857	7790	8931	12504	15255	11047	12925
OBC	48	42	(1) 20" base	2054	2671	3764	4404	4367	5007	7021	8566	6391	7478
OBD	54	42	(1) 20" base	2236	2907	3893	4555	4516	5178	7687	9379	6845	8009
OBE	60	42	(1) 20" base	2430	3159	4044	4732	4692	5379	8124	9912	7289	8529
OBF	66	42	(1) 20" base	2580	3354	4152	4858	4817	5523	8662	10568	7737	9053
OBG	72	42	(1) 20" base	2728	3547	4371	5115	5071	5814	9210	11237	8179	9570
OBH	78	42	(1) 20" base	2880	3744	4610	5394	5348	6132	9718	11856	8628	10095
OBI	84	42	(1) 20" base	3403	4424	5042	5900	5849	6706	10254	12510	9074	10617
OBJ	90	42	(1) 20" base	4084	5310	5867	6865	6806	7804	10751	13117	9517	11135
OBK	96	42	(1) 20" base	4278	5562	6018	7042	6981	8004	11308	13796	9964	11658
OBL	102	42	(2) 20" bases	4993	6491	6669	7803	7737	8870	11847	14454	10411	12181
OBM	108	42	(2) 20" bases	5184	6740	6821	7981	7913	9072	12342	15058	10907	12762
OBN	114	42	(2) 20" bases	5380	6994	6976	8162	8093	9279	12839	15664	11405	13344
OBO	120	42	(2) 20" bases	5573	7245	7126	8338	8267	9478	13337	16272	11904	13928

specification codes example: QTS-SKU-FLTCM01

series
top
Q T S -

sku
- - - -

edge
FL 1¼" flat
PF ½" polished flat
RB 1¼" reverse bevel

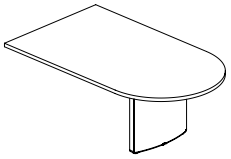
base
TC trace
T C

grommet location
Mediatrac1™
see pages 51-55 for location codes
000 none

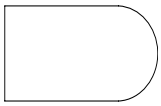
material + finish code example: PLL 671

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

top finish
see pages 3-5



bullet-shaped peninsula tops
connects directly to wall using peninsula hanger bracket
veneer direction: grain runs length of top



48” - 120” length x 36” - 54” wide
have one section top

				PLL solid laminate **WGL** woodgrain laminate		**ASH** ash **MPL** maple **OAK** oak **WLT** walnut		**PLD** paldao		**GPW** back-painted white glass	**GEW** etched back-painted white glass	**SSF** solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB	FL	RB	PF		FL	RB
OCC	48	48	(1) 25" base	2162	2811	3914	4580	4541	5206	7728	9429	7237	8468
OCD	54	48	(1) 25" base	2388	3105	4044	4732	4692	5379	8523	10399	7694	9002
OCE	60	48	(1) 25" base	2646	3440	4176	4886	4845	5555	8862	10812	8140	9524
OCF	66	48	(1) 25" base	2815	3660	4306	5039	4995	5727	9517	11611	8586	10046
OCG	72	48	(1) 25" base	2987	3884	4522	5291	5246	6015	10114	12340	9033	10569
OCH	78	48	(1) 25" base	3156	4103	4762	5572	5524	6334	10710	13067	9478	11090
OCI	84	48	(1) 25" base	3738	4860	5218	6106	6053	6940	11308	13796	9925	11613
OCJ	90	48	(1) 25" base	4492	5840	6106	7145	7083	8121	11804	14401	10367	12130
OCK	96	48	(1) 25" base	4712	6126	6258	7322	7260	8324	12504	15255	10815	12654
OCL	102	48	(2) 25" bases	5457	7095	6930	8109	8039	9217	13099	15981	11260	13175
OCM	108	48	(2) 25" bases	5678	7382	7104	8312	8241	9449	13875	16928	11757	13756
OCN	114	48	(2) 25" bases	5893	7661	7387	8643	8569	9825	14651	17875	12255	14339
OCO	120	48	(2) 25" bases	6111	7945	7685	8992	8915	10222	15426	18820	12749	14917
ODC	48	54	(1) 25" base	2388	3105	4085	4780	4739	5434	8157	9952	8090	9466
ODD	54	54	(1) 25" base	2750	3575	4216	4933	4891	5608	8961	10933	8544	9997
ODE	60	54	(1) 25" base	3105	4037	4339	5077	5034	5771	9310	11359	8993	10522
ODF	66	54	(1) 25" base	3461	4500	4469	5229	5185	5944	9955	12146	9437	11042
ODG	72	54	(1) 25" base	3821	4968	4593	5374	5328	6109	10503	12814	9883	11564
ODH	78	54	(1) 25" base	4176	5429	4720	5523	5476	6278	11141	13593	10328	12084
ODI	84	54	(1) 25" base	4538	5900	5383	6299	6245	7160	11745	14329	10770	12601
ODJ	90	54	(1) 25" base	4904	6376	6264	7329	7267	8332	13018	15882	11219	13127
ODK	96	54	(1) 25" base	5154	6701	6419	7511	7447	8538	13469	16433	11667	13651
ODL	102	54	(2) 25" bases	5927	7706	6886	8057	7988	9159	14432	17608	12109	14168
ODM	108	54	(2) 25" bases	6175	8028	7263	8498	8426	9660	15055	18368	12608	14752
ODN	114	54	(2) 25" bases	6418	8344	7637	8936	8859	10158	15677	19126	13101	15329
ODO	120	54	(2) 25" bases	6663	8662	8022	9386	9306	10670	16304	19891	13599	15911

specification codes example: QTS-SKU-FLTCM01

series	sku	edge	base	grommet location
top		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**TC** trace	Mediatrac1™ see pages 51-55 for location codes **000** none
Q T S -	-		T T	

material + finish code example: PLL 671

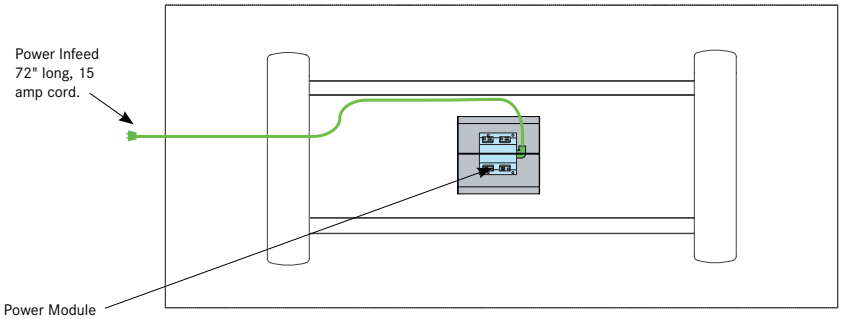
top material	top finish
PLL solid laminate **WGL** woodgrain laminate **ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **GPW** glass back-painted white **GEW** glass etched back-painted white **SSF** glacier white	see pages 3-5

Mediatrac 1™

Mediatrac 1 grommet system is a simplified system for bringing power and data to the meeting table worksurface in a clean simple way.

Mediatrac 1 provides power and various options for Extron AAP data configurations. Grommets are available in (3) different sizes: a 8" x 4" single door unit, a 8" x 8" double door unit and a 8" x 24" double door unit. All units have brushed aluminum trim with options for aluminum, laminate, veneer, corian and glass lids.

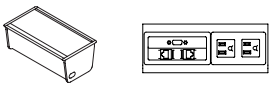
Mediatrac 1 has 4 different options for bringing power to the table, corded, harded or 4-trac system with either a corded or hardwired power infeed.



Note: End user installation will be required per individual SKU. Power specified separately. See pages 39-55 for grommet codes.

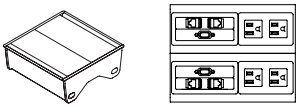
Mediatrac 1 Options

8" Single Door Mediatrac™ Grommet



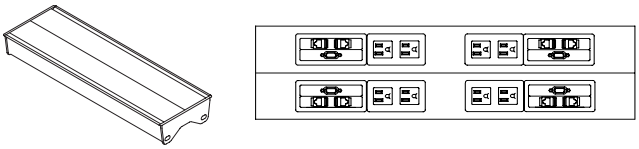
2 grounded outlets, 1 exit plug,
accepts 2 Extron single space AAP's,
AAP modules specified separtely,
brushed aluminum frame

8" Double Door Mediatrac™ Grommet



4 grounded outlets, 1 exit plug,
accepts 4 Extron single space AAP's,
AAP modules specified separtely,
brushed aluminum frame

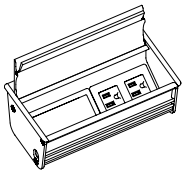
24" Double Door Mediatrac™ Grommet



8 grounded outlets, 2 exit plugs,
accepts 8 Extron single space AAP's,
AAP modules specified separtely,
brushed aluminum frame

Mediatrac 1 Grommet Kits (Includes the Following)

Power Module



Number and configuration of grommet
modules determined by the grommet code

Jumper (if required)



Jumper are determined by the
length of the top specified

Connector + H-Block



Will be included in kit when the
4-trac option is specified

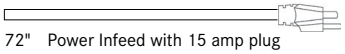
Power Infeed Options



72" 4-Trac Power Infeed with 20 amp plug



72" 4-Trac Power Infeed with Hardwired



72" Power Infeed with 15 amp plug



72" ⅜" Hardwire Whip

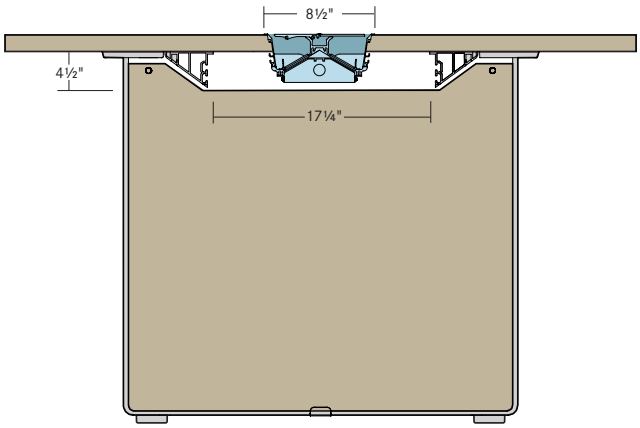


20 amp receptacle
4-Trac Only



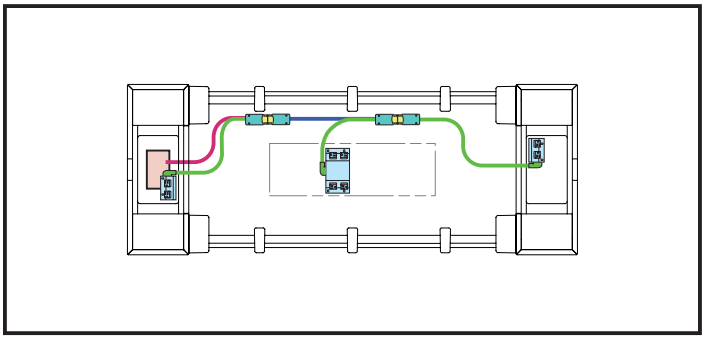
15 amp receptacle

Mediatrac 1 Dimensional Specifications

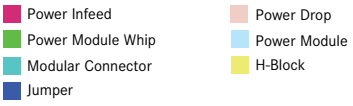


Mediatrac 1 is certified to UL STD 962A, UL STD 1363, CSA STD 22.2 No. 308-14. 4-Trac is certified to UL STD 183 CSA STD 22.2 No. 203.1-14.

Mediatrac1™ 4-Trac Power System

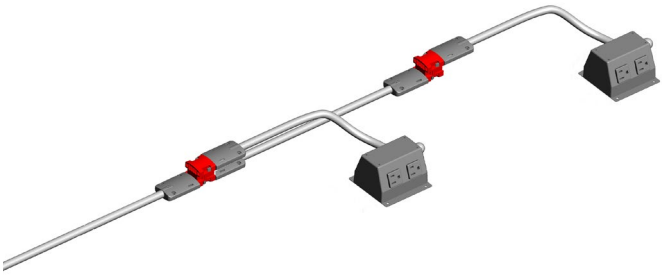


Mediatrac1 Grommets Using Electrical 4-Trac Power System

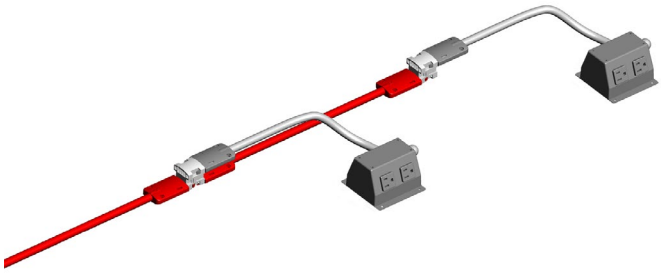




4-Trac Infeed snaps into an H-Block connected to a Mediatrac1 power module with a 18" modular end.



4-Trac H-Block connects up to (4) Jumpers and Power Modules.



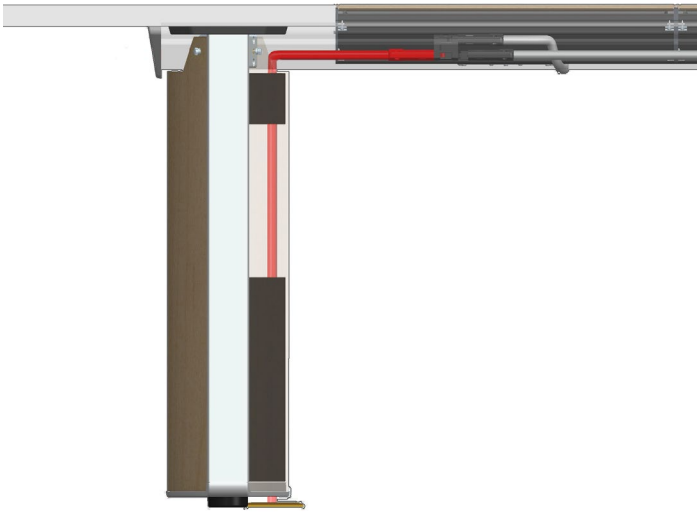
4-Trac Jumpers used in conjunction with the H-Block to wire the system.

Mediatrac1 is available in our 4-Trac Power System, allowing for easy installation and reconfiguration capabilities.

4-Trac snaps together easily underneath the worksurface using whips from each power module and the integral 4-Trac jumpers specified for use with each particular Mediatrac1 grommet size. **The grommet layout and wiring scheme is specified specifically for each top size and is included with each kit.**

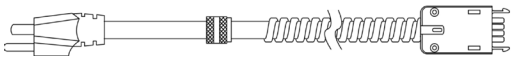
Each power transition is accommodated by an H-Block, which gives the ability to snap together four power leads. Using the provided documentation to facilitate installation, powering the Mediatrac1 system is as easy as snapping together connectors.

Infeeds are available in both hardwired and corded version in a 72" length. The plug version for the Mediatrac1 power system is 20 amps and will require plugging into a 20 amp outlet to comply with electrical codes.





72" 4-Trac Power Infeed with Hardwired Conduit



72" 4-Trac Power Infeed with 20 amp Plug

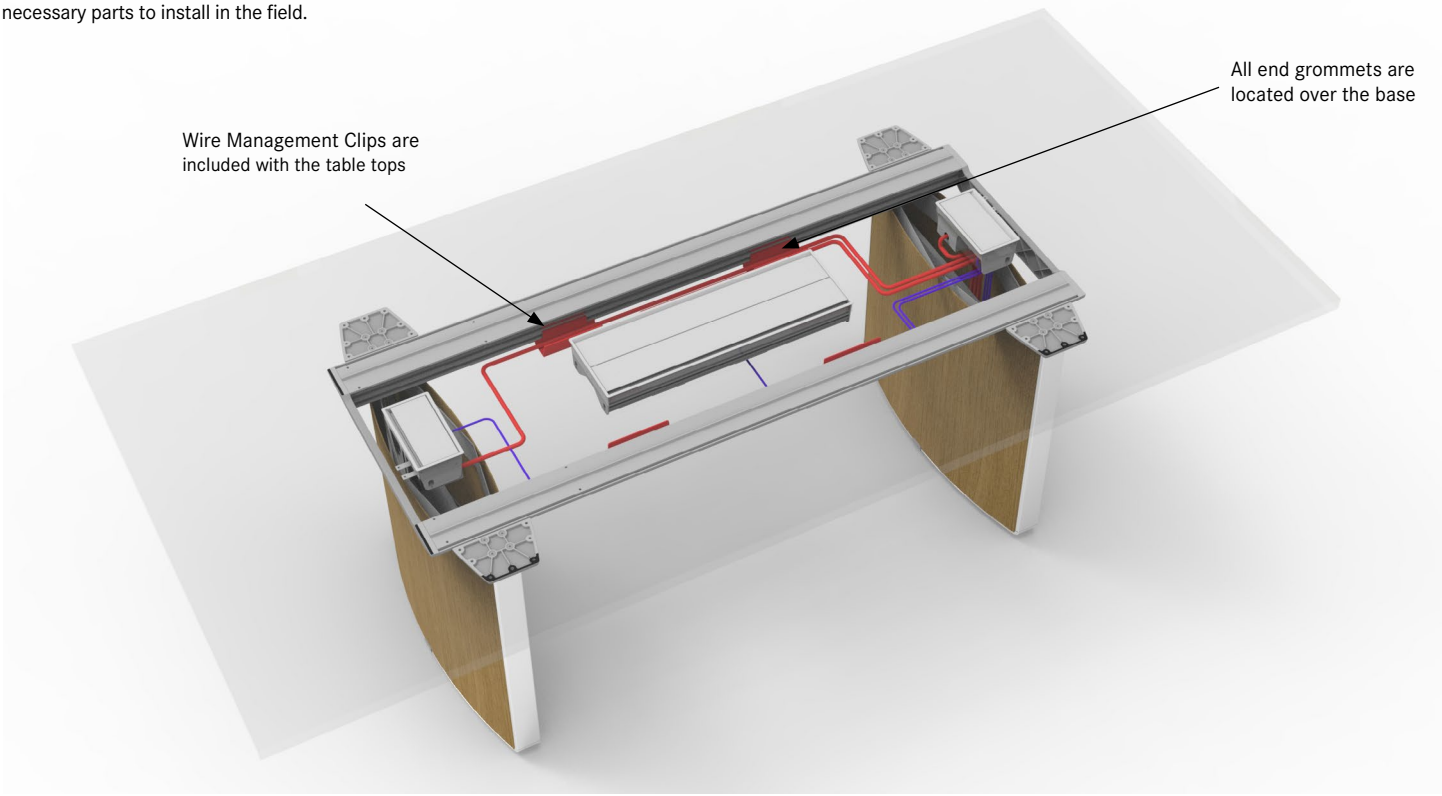


20 amp Receptacle

Illustrations showing electrical 4-Trac power infeed end options – hardwired conduit and 20 amp corded plug. Both are available in 72" lengths. 20 amp receptacle must be used with the plug.

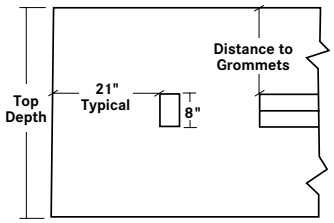
Mediatrac 1™ Grommet Placement Kits

Mediatrac 1™ power options by Bernhardt Design are offered as a grommet kit which includes all grommets, jumpers and necessary components needed to bring power from the floor to the user. The number of grommets and lengths of jumpers are determined by the lengths and power options selected. Your kit will come complete with all necessary parts to install in the field.



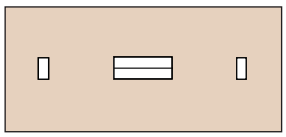
Ordering Mediatrac 1 Grommets

- Determine the amount of power and data needed
- Select the grommet code that best suits your requirements
- Select the type of power infeed you need
- Select the length of table that this is to be used on
  (make sure that this grommet code matches the code used when ordering your top)
- Select the grommet trim/frame finish
- Select the lid/door material
- Select the lid/door finish



Top Depth	Distance to Grommet
42"	17"
48"	20"
54"	23"
60"	26"
66"	29"
72"	32"

The Grommet Kit will ship separately and will be installed in the **field.**



Ordering Example:

120" x 54" Table Top
Walnut veneer, 870 finish
M08 Grommet Code with 4trac corded power
Walnut Door/Brushed AluminumTrim

specification codes example: MGS-M08-4TC120

series

top

M G S -

sku

M 0 8 -

power option

CRD	corded
HWD	hardwired
4TC	four trac corded
4TH	four trac hardwired

4 T C

table length

060	**108**	**156**	**204**
066	**114**	**162**	**210**
072	**120**	**168**	**216**
078	**126**	**174**	**222**
084	**132**	**180**	**228**
090	**138**	**186**	**234**
096	**144**	**192**	**240**
102	**150**	**198**	

1 2 0

material + finish code example: BA WLT 870

frame finish

BA	brushed aluminum
	powder coat upcharge $175
WH	satin white powder coat
GR	graphite powder coat
BZ	bronze powder coat
IG	iron grey powder coat
RD	black red powder coat
BK	matte black powder coat

B A

lid material

ALM	aluminum
PLL	solid laminate
WGL	woodgrain laminate
ASH	ash
MPL	maple
OAK	oak
WLT	walnut
PLD	paldao
SSF	glacier white

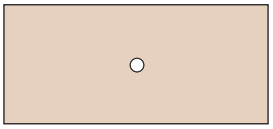
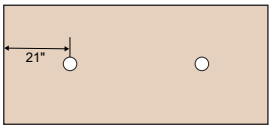
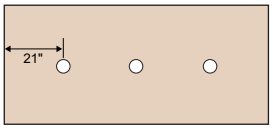
W L T

lid finish

see pages 3-5

8 7 0

Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops.
Kits include all jumpers and necessary components based on table length and power option.
Grommet kits ship separately from tops.

sku	specifications	frame material **ALM** aluminum
M01	**60" - 240" Table** (1) 3" single round pass through grommet kit 	$ 169
M02	**60" - 240" Table** (2) 3" single round pass through grommet kits 	337
M33	**60" - 240" Table** (3) 3" single round pass through grommet kits 	505

specification codes example: ACS-SKU

series				**sku**				
top								
A	C	S	-				-	

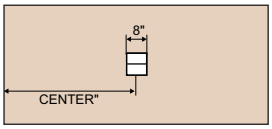
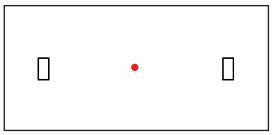
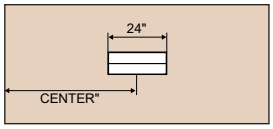
material + finish code example: BA

frame finish

BA	brushed aluminum
WH	satin white powder coat
GR	graphite powder coat
BZ	bronze powder coat
IG	iron grey powder coat
RD	black red powder coat
BK	matte black powder coat

Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
M03	**60" - 240" Table** (1) 8" double door mediatrac grommet 	$2183	$ 2457	$ 3413
M04	**60" - 240" Table** (2) 8" single door mediatrac grommets 	3002	3275	5527
P04	**60" - 240" Table** same information as M04 (1) 1" dia. grommet for microphone 	3140	3413	5663
M06	**60" - 240" Table** (1) 24" double door mediatrac grommet 	3072	3345	4572

specification codes example: MGS-SKU-CRD120

series	sku	power option	table length			
top		**CRD** corded	060	108	156	204
		HWD hardwired	066	114	162	210
		4TC four trac corded	072	120	168	216
		4TH four trac hardwired	078	126	174	222
			084	132	180	228
			090	138	186	234
			096	144	192	240
			102	150	198	
M G S -	-					

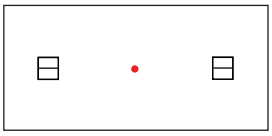
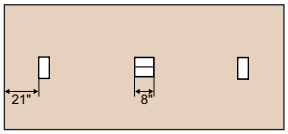
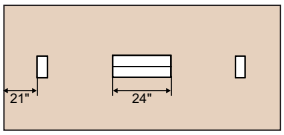
material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 3-5
powder coat upcharge $75	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

Note: When **ALM** Aluminum is selected for lid material. Lid material will match frame finish.

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
M05	**72" - 240" Table** (2) 8" double door mediatrac grommets 	$ 3958	$ 4231	$ 6548
P05	**72" - 240" Table** same information as M05 (1) 1" dia. grommet for microphone 	4094	4366	6686
M07	**84" - 240" Table** (1) 8" double door mediatrac grommet (2) 8" single door mediatrac grommets 	4777	5323	8596
M08	**84" - 240" Table** (1) 24" double door mediatrac grommet (2) 8" single door mediatrac grommets 	5595	6140	9483

specification codes example: MGS-SKU-CRD120

series
top
M G S -

sku
-

power option

CRD	corded
HWD	hardwired
4TC	four trac corded
4TH	four trac hardwired

table length

072	120	162	204
078	126	168	210
084	132	174	216
090	138	180	222
096	144	186	228
102	150	192	234
108	156	198	240
114			

material + finish code example: BA WLT 839

frame finish

BA	brushed aluminum
powder coat upcharge $150	
WH	satin white powder coat
GR	graphite powder coat
BZ	bronze powder coat
IG	iron grey powder coat
RD	black red powder coat
BK	matte black powder coat

lid material

ALM	aluminum
PLL	solid laminate
WGL	woodgrain laminate
ASH	ash
MPL	maple
OAK	oak
WLT	walnut
PLD	paldao
SSF	glacier white

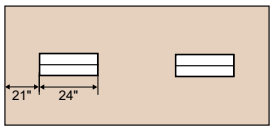
lid finish
see pages 3-5

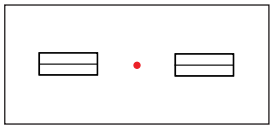
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
M12	**108" - 240" Table** (2) 24" double door mediatrac grommets	$ 6155	$ 6700	$ 8528
P12	**108" - 240" Table** same information as M12 (1) 1" dia. grommet for microphone	6292	6837	8665





specification codes example: MGS-SKU-CRD120

series
top
M G S -

sku
- -

power option
- **CRD** corded
- **HWD** hardwired
- **4TC** four trac corded
- **4TH** four trac hardwired

table length

108	162	216
114	168	222
120	174	228
126	180	234
132	186	240
138	192	
144	198	
150	204	
156	210	

material + finish code example: BA WLT 870

frame finish
- **BA** brushed aluminum

powder coat upcharge $150
- **WH** satin white powder coat
- **GR** graphite powder coat
- **BZ** bronze powder coat
- **IG** iron grey powder coat
- **RD** black red powder coat
- **BK** matte black powder coat

lid material
- **ALM** aluminum
- **PLL** solid laminate
- **WGL** woodgrain laminate
- **ASH** ash
- **MPL** maple
- **OAK** oak
- **WLT** walnut
- **PLD** paldao
- **SSF** glacier white

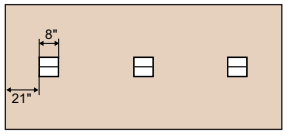
lid finish
see pages 3-5

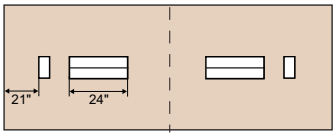
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

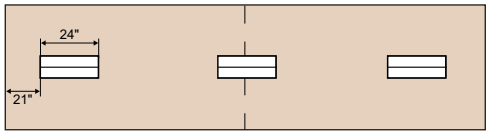
Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
M10	**96" - 240" Table** (3) 8" double door mediatrac grommets	$ 5936	$ 6482	$ 9822
M15	**132" - 240" Table** (2) 8" single door mediatrac grommets (2) 24" double door mediatrac grommets	7777	8458	12823
M30	**156" - 240" Table** (3) 24" double door mediatrac grommets Two power infeeds will be arranged for a power drop located at the center of the table. Complies with UL standards.	8323	9141	12687







specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		**CRD** corded	096 150 204
		HWD hardwired	102 156 210
		4TC four trac corded	108 162 216
		4TH four trac hardwired	114 168 222
			120 174 228
			126 180 234
			132 186 240
			138 192
			144 198
M G S -	-		

material + finish code example: BA WLT 870

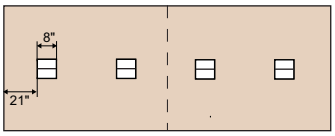
frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 3-5
powder coat upcharge $225	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

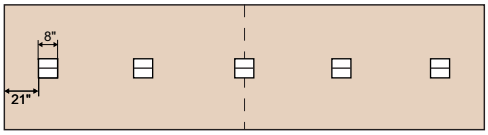
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

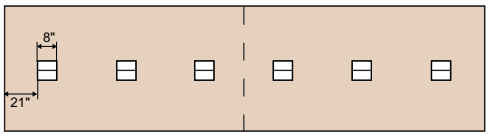
Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
M14	**132" - 240" Table** (4) 8" double door mediatrac grommets	$ 8255	$ 8937	$ 13711
M21	**180" - 240" Table** (5) 8" double door mediatrac grommets	9619	10437	16028
M25	**228" - 240" Table** (6) 8" double door mediatrac grommets Two power infeeds will be arranged for a power drop located at the center of the table. Complies with UL standards.	11732	12551	19440







specification codes example: MGS-SKU-CRD120

series
top
M G S -

sku
- - - -

power option
- **CRD** corded
- **HWD** hardwired
- **4TC** four trac corded
- **4TH** four trac hardwired

table length

132	174	216
138	180	222
144	186	228
150	192	234
156	198	240
162	204	
168	210	

material + finish code example: BA WLT 870

frame finish
- **BA** brushed aluminum

powder coat upcharge $375
- **WH** satin white powder coat
- **GR** graphite powder coat
- **BZ** bronze powder coat
- **IG** iron grey powder coat
- **RD** black red powder coat
- **BK** matte black powder coat

lid material
- **ALM** aluminum
- **PLL** solid laminate
- **WGL** woodgrain laminate
- **ASH** ash
- **MPL** maple
- **OAK** oak
- **WLT** walnut
- **PLD** paldao
- **SSF** glacier white

lid finish
see pages 3-5

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops.
Kits include all jumpers and necessary components based on table length and power option.
Grommet kits ship separately from tops.

sku	specifications	frame material **ALM** aluminum
01G	**60" - 120" Table** (1) 3" single round pass through grommet kit for use on 1 piece tops only	$ 169
02G	**60" - 120" Table** (2) 3" single round pass through grommet kits	337
33G	**60" - 120" Table** (3) 3" single round pass through grommet kits	505

specification codes example: ACS-SKU

series **sku**

top

A | C | S | - | | | | | -

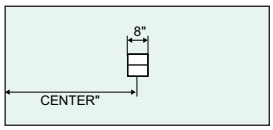
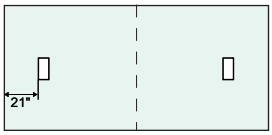
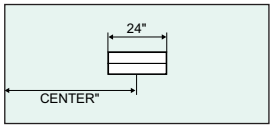
material + finish code example: BA

frame finish

BA brushed aluminum
WH satin white powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid options: Aluminum	lid options: Glass
03G	**60" - 120" Table** (1) 8" double door mediatrac grommet for use on 1 piece tops only 	$ 2183	$ 3413
04G	**60" - 240" Table** (2) 8" single door mediatrac grommets 	3002	5527
06G	**60" - 120" Table** (1) 24" double door mediatrac grommet for use on 1 piece tops only 	3072	4572

specification codes example: MGS-SKU-CRD120

series
top
M G S -

sku
- - - -

power option
- **CRD** corded
- **HWD** hardwired
- **4TC** four trac corded
- **4TH** four trac hardwired

table length

060	108	156	204
066	114	162	210
072	120	168	216
078	126	174	222
084	132	180	228
090	138	186	234
096	144	192	240
102	150	198	

material + finish code example: BA GPW

frame finish
- **BA** brushed aluminum

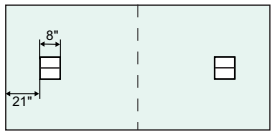
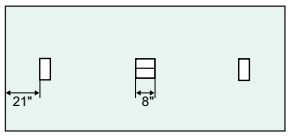
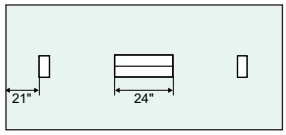
powder coat upcharge $75
- **WH** satin white powder coat
- **GR** graphite powder coat
- **BZ** bronze powder coat
- **IG** iron grey powder coat
- **RD** black red powder coat
- **BK** matte black powder coat

lid material
- **ALM** aluminum
- **GPW** glass back-painted white
- **GEW** glass etched, back-painted white

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid options: Aluminum	lid options: Glass
05G	**72" - 240" Table** (2) 8" double door mediatrac grommets 	$ 3958	$ 6548
07G	**84" - 120" Table** (1) 8" double door mediatrac grommet (2) 8" single door mediatrac grommets for use on 1 piece tops only 	4777	8596
08G	**84" - 120" Table** (1) 24" double door mediatrac grommet (2) 8" single door mediatrac grommets for use on 1 piece tops only 	5595	9483

specification codes example: MGS-SKU-CRD120

series

top

M G S -

sku

-

power option

CRD	corded
HWD	hardwired
4TC	four trac corded
4TH	four trac hardwired

table length

072	132	192
078	138	198
084	144	204
090	150	210
096	156	216
102	162	222
108	168	228
114	174	234
120	180	240

material + finish code example: BA GPW

frame finish

BA	brushed aluminum
	powder coat upcharge $150
WH	satin white powder coat
GR	graphite powder coat
BZ	bronze powder coat
IG	iron grey powder coat
RD	black red powder coat
BK	matte black powder coat

lid material

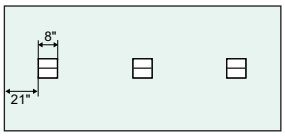
ALM	aluminum
GPW	glass back-painted white
GEW	glass etched, back-painted white

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid options: Aluminum	lid options: Glass
10G	**96" - 120" Table**	$ 5936	$ 9822
	(3) 8" double door mediatrac grommets for use on 1 piece tops only		



specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		**CRD** corded	096
		HWD hardwired	102
		4TC four trac corded	108
		4TH four trac hardwired	114
			120
M G S -	-		

material + finish code example: BA GPW

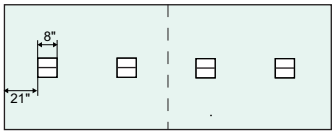
frame finish	lid material
BA brushed aluminum	**ALM** aluminum
powder coat upcharge $225	**GPW** glass back-painted white
WH satin white powder coat	**GEW** glass etched, back-painted white
GR graphite powder coat	
BZ bronze powder coat	
IG iron grey powder coat	
RD black red powder coat	
BK matte black powder coat	

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid options: Aluminum	lid options: Glass
14G	**132" - 240" Table**	$ 7777	$ 12823
	(4) 8" double door mediatrac grommets		



specification codes example: MGS-SKU-CRD132

series

top

M G S -

sku

- - - -

power option

CRD	corded
HWD	hardwired
4TC	four trac corded
4TH	four trac hardwired

table length

132	174	216
138	180	222
144	186	228
150	192	234
156	198	240
162	204	
168	210	

material + finish code example: BA GPW

frame finish

BA	brushed aluminum
	powder coat upcharge $375
WH	satin white powder coat
GR	graphite powder coat
BZ	bronze powder coat
IG	iron grey powder coat
RD	black red powder coat
BK	matte black powder coat

lid material

ALM	aluminum
GPW	glass back-painted white
GEW	glass etched, back-painted white

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1™ Grommet Configurations for Trace Run-off Tops

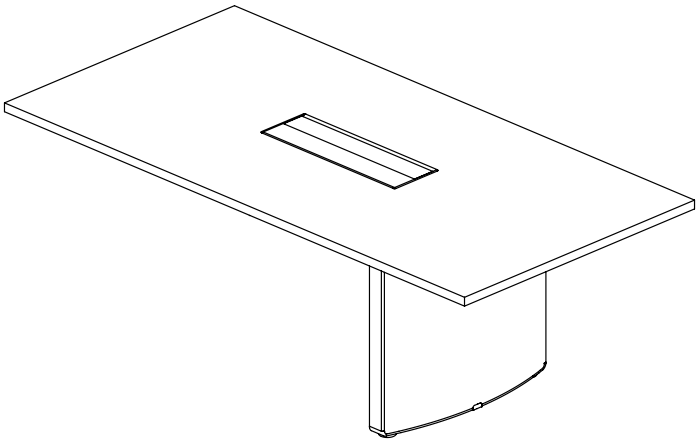


Trace run-off tables are designed to mount directly to an existing wall. Tops ship with the Mediatrac rail system installed and optional Mediatrac 1 grommets are available. The Trace base mounts directly to the Mediatrac1 rails.

Mediatrac™ grommets are available with either brushed aluminum, laminate, wood veneer, glass or solid surface access doors. When wood veneer doors are specified, the grain of grommet doors will run with the grain direction of the table top.

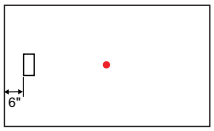
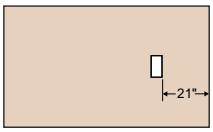
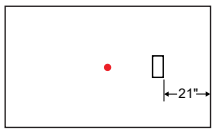
Mediatrac grommets are available in two different configurations coded starting with the letters:

- **CO** represents the Mediatrac grommet options on the peninsula tops
- **CP** represents the combination of Mediatrac grommets and 1" round grommets located for the use of Polycom or similar speakerphone systems. This allows all wiring to be concealed and managed. Polycom grommets are not available in glass tops.



Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface run-off tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
C01	**48" - 120" Table** (1) 8" single door mediatrac grommet 	$ 1502	$ 1638	$ 2764
CP1	**48" - 120" Table** same information as C01 (1) 1" dia. grommet for microphone 	1638	1776	2902
C02	**48" - 120" Table** (1) 8" single door mediatrac grommet 	1502	1638	2764
CP2	**48" - 120" Table** same information as C02 (1) 1" dia. grommet for microphone 	1638	1776	2902

specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		**CRD** corded	48 90
		HWD hardwired	54 96
		4TC four trac corded	60 102
		4TH four trac hardwired	66 108
			72 114
			78 120
			84
M G S -	-		

material + finish code example: BA WLT 870

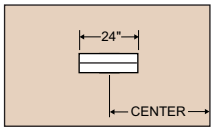
frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 3-5
powder coat upcharge $75	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface run-off tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
C06	**66" - 120" Table**	$ 3072	$ 3345	$ 4572
	(1) 24" double door mediatrac grommet			



specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		**CRD** corded	066 096
		HWD hardwired	072 102
		4TC four trac corded	078 108
		4TH four trac hardwired	084 114
			090 120
M G S -	-		

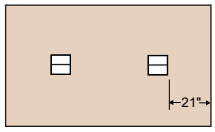
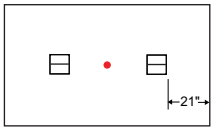
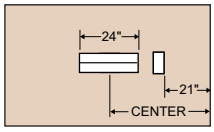
material + finish code example: BA WLT 870

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 3-5
powder coat upcharge $75	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac 1 grommet kits and locations codes for veneer, laminates and solid surface run-off tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: **ALM** aluminum	**PLL** solid laminate **WGL** woodgrain laminate	**ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** solid surface
C05	**66" - 120" Table** (2) 8" double door mediatrac grommets 	$ 3958	$ 4231	$ 6548
CP5	**66" - 120" Table** same information as C05 (1) 1" dia. grommet for microphone 	4094	4366	6686
C08	**84" - 120" Table** (1) 8" single door mediatrac grommet (1) 24" double door mediatrac grommets 	5184	5730	9004

specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		**CRD** corded	066 096
		HWD hardwired	072 102
		4TC four trac corded	078 108
		4TH four trac hardwired	084 114
			090 120
M G S -	-		

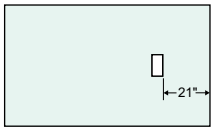
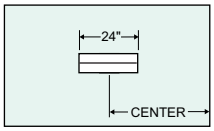
material + finish code example: BA WLT 870

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 3-5
powder coat upcharge $150	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1 grommet kits and locations codes for glass run-off surface tops.
Kits include all jumpers and necessary components based on table length and power option.
Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid options: Aluminum	lid options: Glass
CG1	**60" - 120" Table** (1) 8" single door mediatrac grommet 	$ 1502	$ 2764
CG2	**48" - 120" Table** (1) 8" single door mediatrac grommet 	1502	2764
CG6	**66" - 120" Table** (1) 24" double door mediatrac grommet 	3072	4572

specification codes example: MGS-SKU-CRD132

series
top
M G S -

sku
- - - -

power option
- **CRD** corded
- **HWD** hardwired
- **4TC** four trac corded
- **4TH** four trac hardwired

table length
048 090
054 096
060 102
066 108
072 114
078 120
084
090
096

material + finish code example: BA GPW

frame finish
- **BA** brushed aluminum

powder coat upcharge $75
- **WH** satin white powder coat
- **GR** graphite powder coat
- **BZ** bronze powder coat
- **IG** iron grey powder coat
- **RD** black red powder coat
- **BK** matte black powder coat

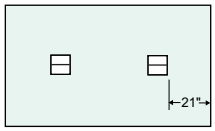
lid material
- **ALM** aluminum
- **GPW** glass back-painted white
- **GEW** glass etched, back-painted white

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1 grommet kits and locations codes for glass run-off surface tops.
Kits include all jumpers and necessary components based on table length and power option.
Grommet kits ship separately from tops.

Specify table length, power style, lid material and frame finish below.

sku	specifications	lid options: Aluminum	lid options: Glass
CG5	**66" - 120" Table**	$ 3958	$ 6548
	(2) 8" double door mediatrac grommets		



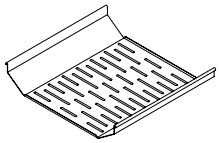
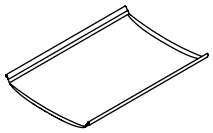
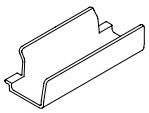
specification codes example: MGS-SKU-CRD132

series	sku	power option	table length
top		**CRD** corded	066 096
		HWD hardwired	072 102
		4TC four trac corded	078 108
		4TH four trac hardwired	084 114
			090 120
M G S -	-		

material + finish code example: BA GPW

frame finish	lid material
BA brushed aluminum	**ALM** aluminum
powder coat upcharge $150	**GPW** glass back-painted white
WH satin white powder coat	**GEW** glass etched, back-painted white
GR graphite powder coat	
BZ bronze powder coat	
IG iron grey powder coat	
RD black red powder coat	
BK matte black powder coat	

Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

	description	sku	w	d	h		price
	**wire management snake**	VGW	2½	2½	30		217
	flexible cable mangement system weigthed metal base specify finish code BK (Black) or SV (Silver) conference height only						
	**equipment tray**	VMY	17½	16	3		134
	silver powder coat finish						
	**cable sling**	VMW	17½	16	3		323
	grey nylon mesh material hooks onto mediatrac1™ rails spcify with Extron AAP pull-through ACS-VGY						
	**wire clip**	VNZ	6	2¼	1¾		83
	hooks onto mediatrac rail smoke polycarbonate finish (4) clips come standard with each table						
	**wire mangement kit**	WMK	1⅝	⅞	1½		221
	(12) multi-wire clips (8)wire clips black finish						

specification codes example: ACS-SKU

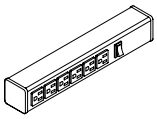
series: A C S -

sku: _ _ _

finish code example: PA

finish: _ _

- **PA** polished aluminum
- **BK** black
- **SV** silver

	description	sku	w	d	h	specifications	price
	**power strip**	VNY	12¼	2	1¾	6 outlet center, 110v 15 amp 15' plug-in cord surge protector UL Listed	597
	**blank plate**	VGG	3½	-	⅝	Extron® AAP blank plate with black powder coat finish single space insert	177
	**cable pass-through module**	VGY	3½	-	1⅜	Extron® APP single space, cable pass-through plates sold as a set of (2) black powder coat finish	502
	**phone/data module**	VGD	3½	-	⅝	Extron® APP two RJ-45 pass-through barrels CAT 5e single space insert	379
	**phone/data module**	VGK	3½	-	⅝	Extron® AAP (1) RJ-45 female to punch down block leviton CAT6 data single space insert	303

specification codes example: ACS-SKU

series sku

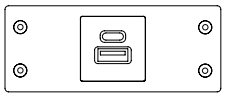
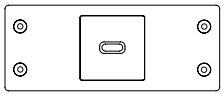
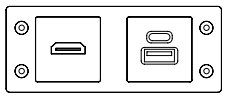
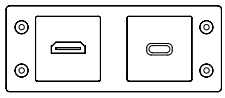
A C S -

description	sku	w	d	h	specifications	price
 **phone/data module**	VGP	3½	-	⅝	Extron® APP (2) RJ-45 female to punch down block leviton CAT6 data single space insert	421
 **phone/data module**	VGL	3½	-	⅝	Extron® APP (2) RJ-45 female to punch down block AMP CAT6 data single space insert	421
 **phone/data module**	VGQ	3½	-	1⅜	Extron® AAP (2) RJ-45 female to punch down block higher than CAT6 data type connectors systomax MGS500 backward compatible double space insert	572
 **computer/audio/video module**	VG3	3½	-	⅝	Extron® AAP HDMI female to HDMI female on 10" pigtail single space insert	421
 **control/computer module**	VGR	3½	-	⅝	Extron® AAP (2) USB-A female to female barrels single space insert	421

specification codes example: ACS-SKU

series sku

A C S -

	description	sku	w	d	h	specifications	price
	**usb charging module**	VGU	3½	-	⅝	Extron® AAP power plate charging module (2).5 VCD USB power outlets 2.1 A/10.5 watts of power for charging mobile devices single space insert	815
	**usb a+c module**	VRA	3½	1⅓	1⅛	Mediatrac plate black USB C 20 watt USB A 20 watt Double space insert	475
	**60 watt usb c module**	VRC	3½	1⅓	1⅛	Mediatrac plate black USB C 60 watt Double space insert	650
	**usb a+c - hdmi module**	VHA	3½	1⅓	1¾	Mediatrac plate black USB C 20 watt USB A 20 watt HDMI female to female pigtail, 19" Double space insert	725
	**60 watt usb c - hdmi**	VHC	3½	1⅓	1¾	Mediatrac plate black USB C 60 watt HDMI female to female pigtail, 19" Double space insert	900

specification codes example: ACS-SKU

series sku

A C S -

Prices and Specifications
Prices and specifications are subject to change without notice. All prices quoted will be FOB our factories. If applicable, sales tax will be based on ship-to destination.

Bernhardt Design reserves the right to make changes in dimensions, construction, price lists, or product literature without prior notice.

All measurements and weights are approximate and subject to change without notice.

Order Entry
All orders are subject to final acceptance by Bernhardt Design in Lenoir, NC. Receipt of our acknowledgment indicates acceptance of your order subject to the terms set forth on the acknowledgment.

Bernhardt Design attempts to clarify all purchase orders. However, in the event the price list number and description on the purchase order differ, the price list number will prevail.

Changes/Cancellation
All orders in production are considered firm orders and are not subject to changes or cancellation.

Shipping
Bernhardt Design will ship in accordance with customer instructions whenever possible. For convenience, Bernhardt Design offers a guaranteed freight program (GFP). Bernhardt Design will exercise our best judgment in selecting a carrier under our GFP. When selecting a carrier, Bernhardt Design will make our best effort to meet requested delivery dates.

Transportation lead-times and delays including equipment problems, weather, general traffic, traffic accidents, customer warehouse space, labor disputes, customer changes, etc., that occur on a carrier will not be the responsibility of Bernhardt Design. Furthermore, Bernhardt Design will not be responsible for additional costs incurred due to aforementioned delays.

For customers who decline our GFP, Bernhardt Design will stage orders for pick up at 1% of the list price, or $75 minimum.

Customer orders in production will be shipped as scheduled and will not be held. Bernhardt Design reserves the right to make partial shipments on any order, unless notified otherwise by the customer.

High quality cartoning meeting trucking and railroad specifications is standard at no extra charge. Some items may be blanket wrapped for shipment.

Freight Damage and Claims
Bernhardt Design is not liable for any damages to products that occur during transit or storage. The carrier assumes all responsibility upon acceptance of product. It is the customer's responsibility to inspect products upon receipt and file any claims with the carrier. No product should be refused. If products are received damaged, a written exception should be made on the bill of lading and an immediate inspection be requested of the carrier.

Concealed damage must be reported to the carrier within 10 business days from date of delivery. Failure to make claims shall constitute acceptance of the products and waiver any claims of defects, errors or shortages. In the event delivery is made on a Bernhardt Design truck, the products should be carefully inspected for transit damage. If contents are damaged, the driver should be notified to call his dispatcher for immediate disposition.

Concealed damage must be reported within 10 business days from date of delivery and product/packaging held for inspection by a Bernhardt Design representative. Replacements for product damaged in shipment or storage will be manufactured upon receipt of a purchase order.

Returns
No merchandise may be returned to Bernhardt Design without written consent in the form of a Return Authorization from our Quality Assurance Department stating why item is being returned and how item will be shipped.

Unauthorized returns will be automatically refused by our receiving department as well as returns not in accordance with Bernhardt Design shipping instructions. Liability for defective merchandise shall be limited to the replacement or repair of that merchandise, and Bernhardt Design shall not be liable for other damages or losses.

Terms and Credit
Pricing and terms of sale apply to orders accepted by Bernhardt Design, and no terms, stipulations, or conditions contained in the dealer's submitted purchase orders shall have any force or effect. Bernhardt Design requires a completed and signed credit application from every dealer.

Bernhardt Design also requires dealers to provide a Blanket Certificate of Resale/Use containing valid sales tax exemption number(s) for their respective state(s).

If credit has been approved, the standard terms for all Bernhardt Design products are Net 30 from the invoice date. In certain instances, as an additional condition of order acceptance, buyer may be required to provide a deposit at time of order and/or remit the balance before shipment is released. If credit has not been approved, a 100% prepayment, including any freight charges, is required prior to production.

Acceptable forms of payment include a certified check or electronic bank transfer. For information on where to send check/electronic bank information contact our Financial Services Department. If a dealer or company check is submitted, three (3) weeks should be allowed for the clearance of the check. If electronic bank transfer is submitted, one (1) week should be allowed for the clearance of the electronic bank transfer. The order is subject to cancellation if payment in full is not received within three (3) weeks from the acknowledgment date.

The dealer may not make deductions for advertising, promotions, quality problems, freight, or any other reason without prior authorization by Bernhardt Design Such a deduction could result in the curtailment or suspension of further shipments until the matter is resolved.

Delinquency notices are generated and mailed periodically. Service charges of 18% per annum will be added to each past-due transaction. Unpaid service charges will be accrued and invoiced on a periodic basis. Past-due notices may result in orders being held until the situation is resolved.

This credit hold could prevent orders from being placed into production or shipped. Orders not in production that are placed on credit hold for three (3) weeks will be subject to cancellation.

Severe past-due situations may result in the employment of a collection agency or other collection litigation. If any collection activity is necessary regarding a dealer account, the dealer will be responsible for the payment of any and all attorney and collection agency fees.

A slow payment history may result in reducing or eliminating an open line of credit. At the discretion of Bernhardt Design, amounts owed by a dealer to Bernhardt Design arising from any transaction or dealings between the dealer and Bernhardt Design may be offset against any amounts owed to the dealer by Bernhardt Design.

Warranty

Bernhardt Design will repair or replace, at its discretion, any product or part thereof which fails as the result of defects in material and workmanship, under single shift use and normal care for five years from date of shipment. This warranty shall apply only to the original purchaser.

This warranty does not cover normal wear and tear, misuse or abuse of product, dramatic temperature changes, exposure to unusual conditions or damages incurred by contact with seating products, tables, desks or other surfaces. Natural color changes, variations or movements in lumber or veneer products, exposure to extreme temperature changes and direct sunlight may cause color changes and/or surface damage. These are circumstances beyond the control of Bernhardt Design and are not warranty issues. Repair or replacement of discontinued product will be at the discretion of Bernhardt Design.

This warranty is the customer's exclusive remedy for product defect and does not apply to damage caused by a freight carrier, dealer, installer, user modification, attachments to a product, or any third party. Bernhardt Design has the exclusive right to make the final determination of product misuse or abuse. Except as stated above, Bernhardt Design makes no express or implied warranties as to any product, and in particular, makes no warranty of merchantability or of fitness for any particular purpose. Bernhardt Design shall not be liable for any consequential or incidental damages or for commercial loss arising from any product defect.

Operational Parts Warranty

Drawer glides, drawer boxes, drawer pulls, and lock mechanisms have a Life-Time Warranty for original purchaser. Power and communication components are warranted for one year.

Parts Order

Bernhardt Design parts have a $25 net minimum per order. This does not include freight costs.

Custom Design

Bernhardt Design may alter products to meet specific needs. Contact your local sales representative when a custom design is needed. Custom designs,

if approved, require minimum quantities, additional leadtime and upcharges.
A custom job number, available from your Bernhardt Design sales representative, must be submitted with purchase orders. Orders combining custom design with standard product cannot be scheduled for production until custom items are approved. Custom design orders are not subject to revision or cancellation after acknowledgment.

Wood Finishes

Bernhardt Design tables are available in finishes that are compatible with credenzas and seating finishes. However, finishes on tables may vary slightly from those on seating due to the natural characteristics of the wood. No absolute match is implied or guaranteed.

Light Finishes

Bernhardt Design offers lighter finishes on certain veneers and solid woods. When specifying light finishes the natural characteristics of the wood will be visible and color will vary. Natural characteristics include the natural discolorations of the wood substance and color variations in glued up stock. These natural characteristics are not considered defects by Bernhardt Design, and therefore merchandise will not be replaced.

Special Finishes

Special finishes, made to customer specifications and subject to factory approval, may be available at a 10% net upcharge with a $500 net minimum.

Additional leadtime may be required for special finish items. Special finish orders will not be acknowledged until the special finish sample is approved in writing and received by Bernhardt Design Customer Service. Special finish orders are not subject to revision or cancellation after acknowledgment.

Installation and Maintenance

All freestanding tables and credenzas are equipped with leveling devices. Local floor conditions vary, and it is always necessary to properly adjust leveling devices. Proper leveling is essential to the alignment and function of doors and drawers.

Improperly leveled units result in misaligned doors and drawers and may impair locking mechanisms or other functional hardware. After the initial installation of credenzas, it may be necessary to readjust and align the units to compensate for settling. This should be expected as a matter of routine maintenance and follow-up to assure proper case function.

Proper installation of Bernhardt Design tables and credenzas is the responsibility of the dealer. Improperly installed units can result in permanent damage to case components. Damage due to improperly installed furniture not covered under product warranty.

Orders combining custom design with standard product cannot be scheduled for production until custom items are approved. Custom design orders are not subject to revision or cancellation after acknowledgment.

Care and Cleaning

Finished wood surfaces should be cleaned with a soft damp cloth, wiping in the direction of the grain. Furniture should be buffed dry immediately with a soft cloth.

Design and Patent Rights

All of the products shown in Bernhardt Design catalogs and described in Bernhardt Design price lists are, and remain, the property of Bernhardt Design, with the sole right reserved to manufacture and to distribute.

Some of the product designs shown are patented in the United States and will remain the property of Bernhardt Design. Any reproduction of the products constitutes an infringement of patented copyright laws and will be subject to prosecution.

Environmental

Some tables and credenzas are LEVEL® for ANSI/BIFMA e3-2019 – Furniture Sustainability Standard and SCS Indoor Advantage™ Gold certified. Visit the product page at bernhardtdesign.com for certifications.

BERNHARDT | design

Bernhardt Design is a registered trademark of
Bernhardt Furniture Company of Lenoir, NC.

Preferred Carrier Guaranteed Freight Rates

Freight charges will be applied to orders as a separate line item based on the zones listed. Rates are based on zones with a minimum for each zone. All zones are located within the Continental United States.

The freight amount is calculated on the total merchandise list COM price. Additional freight fuel surcharges may apply. Rates are based on deliveries made Monday through Friday, 8 am until 5 pm.

All orders are shipped by Bernhardt Design company trucks or preferred carriers specified by Bernhardt Design. **If a purchase order does not specify that the product must ship complete, Bernhardt Design reserves the right to select the most effective shipping method necessary, including split shipments.** Dealer warehouse information, including phone number and contact name, must be specified on the purchase order.

Direct site deliveries may be requested with an additional freight cost. Requests for direct site deliveries must be made 2 weeks prior to the scheduled ship week and meet the following criteria:

- Minimum of half truckload
- Delivery site accessible by a 53’ trailer
- Complete delivery site address with contact name and on-site phone number
- Labor available for unloading

Deliveries that do not meet the criteria must be directed to a receiver warehouse. If a receiver warehouse is not available, the dealer may make arrangements with their own 3rd party carrier. If a 3rd party carrier is elected, a contact name, phone number and e-mail address is required.

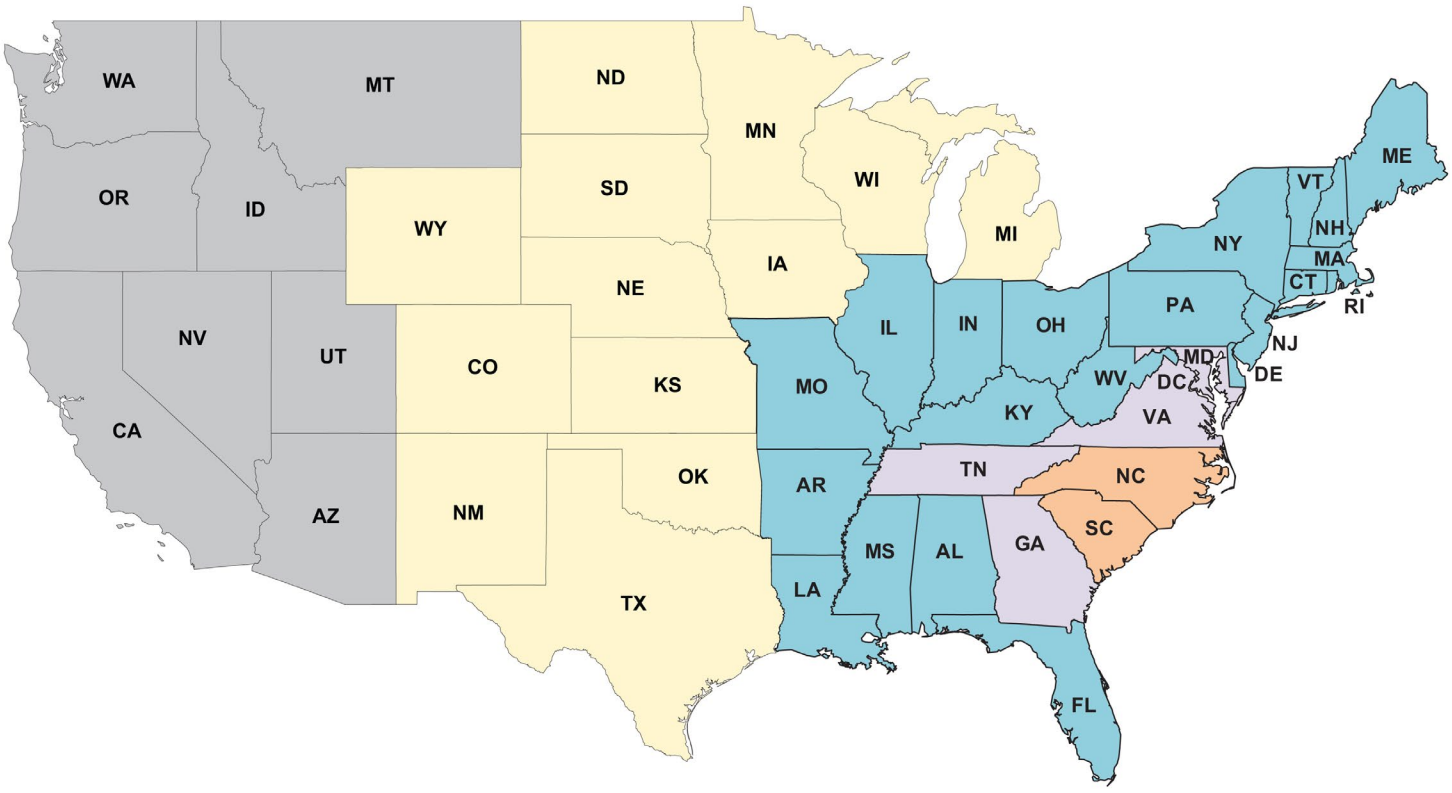
Bernhardt Design has a no touch freight policy. Drivers are not allowed to unload freight.

Weekend direct site deliveries will incur a $500 per trailer weekend delivery fee. Weekend is defined as between 5 pm Friday and 8 am Monday.

Customers who decline GFP should refer to the shipping section of the Terms and Conditions page.

Zone	Percent	Minimum
Zone 1	3%	$150
Zone 2	4%	$150
Zone 3	5%	$150
Zone 4	5.5%	$150
Zone 5	6%	$150

Percent bases on List Price.



Preferred Carrier Guaranteed Freight Rates - Canada

Freight charges will be applied to orders as a separate line item based on the zones listed. Rates are based on zones with a minimum for each zone.

The freight amount is calculated on the total merchandise list COM price. Additional freight fuel surcharges may apply. Rates are based on deliveries made Monday through Friday, 8 am until 5 pm.

All orders are shipped by Bernhardt Design company trucks or preferred carriers specified by Bernhardt Design. **If a purchase order does not specify that the product must ship complete, Bernhardt Design reserves the right to select the most effective shipping method necessary, including split shipments.** Dealer warehouse information, including phone number and contact name, must be specified on the purchase order.

Direct site deliveries may be requested with an additional freight cost. Requests for direct site deliveries must be made 2 weeks prior to the scheduled ship week and meet the following criteria:

- Minimum of half truckload
- Delivery site accessible by a 53' trailer
- Complete delivery site address with contact name and on-site phone number
- Labor available for unloading

Deliveries that do not meet the criteria must be directed to a receiver warehouse. If a receiver warehouse is not available, the dealer may make arrangements with their own 3rd party carrier. If a 3rd party carrier is elected, a contact name, phone number and e-mail address is required.

Bernhardt Design has a no touch freight policy. Drivers are not allowed to unload freight.

Weekend direct site deliveries will incur a $500 per trailer weekend delivery fee. Weekend is defined as between 5 pm Friday and 8 am Monday.

Customers who decline GFP should refer to the shipping section of the Terms and Conditions page.

Zone	Minimums	Freight	Avg. Bus. Days
Zone 1	$200	5%	10 - 15
Zone 2	$200	9%	10 - 15
Zone 3	$200	8%	10 - 15
Zone 4	$200	11%	10 - 15
Zone 5	Quote	Quote	

The attached rates are strictly freight and do not include brokerage fees.



Greater Montreal Quebec Area (Postal Codes Starting with H) Freight is 5%