BERNHARDT | design

juncture price list

november 2026



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collection overview

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


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681


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682

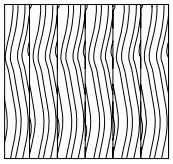
Veneer Selections

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. Paint finishes are available as custom orders. See terms and conditions for additional finish information.

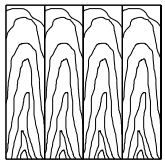
ASH Ash
Rift Cut



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

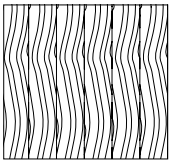
ASH Select Finishes
M73 M72 M75
M74 M76 M77
M71

MPL Maple
Flat Cut



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

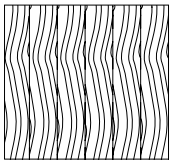
OAK Oak
Rift Cut



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

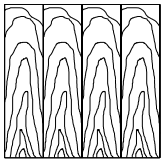
OAK Select Finishes
M73 M72 M75
M74 M76 M77
M71

PLD Paldao
Quarter Cut

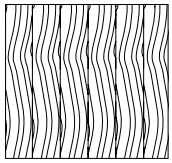


Standard Finish
871 860 839
872 878 866
870 861

WLT Walnut
Flat Cut



WLT Walnut
Quarter Cut,
Slip Matched



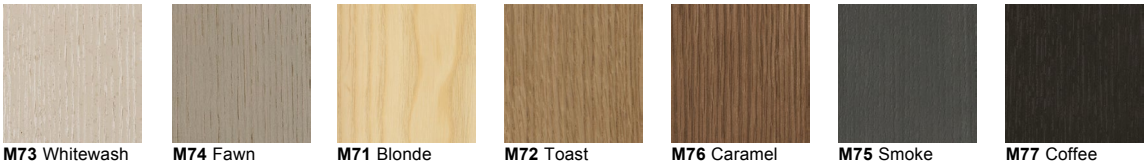
Standard Finish
872 861
870 839
860 866
878

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

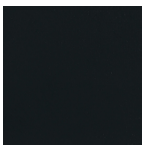

860


878


861


839


866

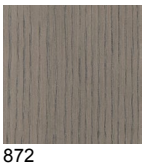

845

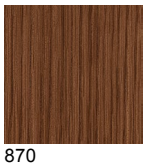
OAK Oak

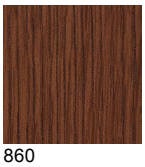

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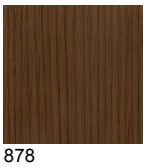

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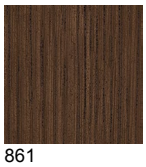

865


872


870


860


878


861


839


866


845

OAK Select Finishes


M73 Whitewash


M74 Fawn


M71 Blonde


M72 Toast

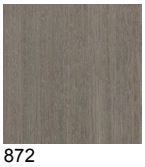

M76 Caramel

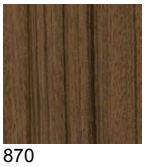

M75 Smoke


M77 Coffee

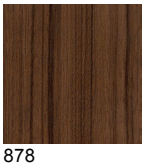
PLD Paldao


871


872


870


860

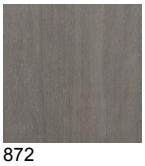

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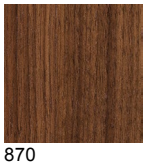

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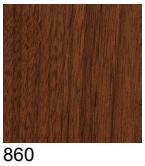

839


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"

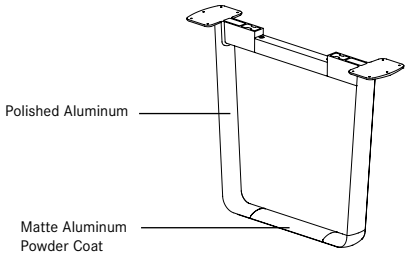
Solid Surface Selection

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

Base Standard Finishes


PA Polished Aluminum


AL Matte Aluminum



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. When selecting powder coat finishes, upcharges apply.

WH Satin White

EC Ecru

LA Latte

AL Matte Aluminum


GR Graphite


BZ Bronze


SG Sage


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 upcharge is applicable for multiple products on a single purchase order when they are in the same color

Juncture Tops

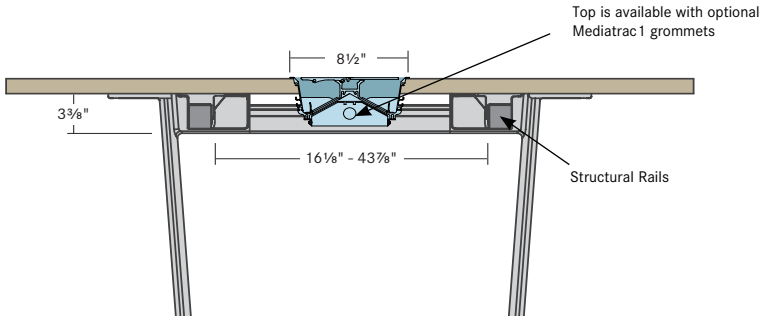


Juncture tops are specifically constructed to accommodate the Juncture bases. Bases and tops are sold as a complete assembly and feature the following top options: radius rectangular, arched and teleconference.

Tops 66" - 84" width x 126" - 240" length have 4 sectional veneer matched tops. Juncture table height is 29½".

Juncture tables are SCS Indoor Advantage™ Gold certified and LEVEL® 1 certified.

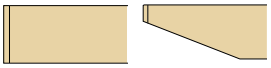
Mediatrac 1



Detail view of the Juncture top with the base and the Mediatrac grommet

Laminate

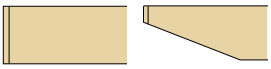
PLL Solid Laminate
WGL Woodgrain Laminate



FL 1¼" Flat **RB** 1¼" Reverse Bevel

Veneer

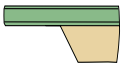
ASH Ash
MPL Maple
OAK Oak
PLD Paldao
WLT Walnut



FL 1¼" Flat **RB** 1¼" Reverse Bevel

Glass

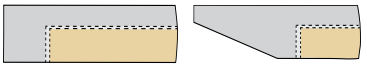
GPW Back-Painted White Glass
GEW Etched, Back-Painted White Glass



PF ½" Polished Flat

Solid Surface

SSF Corian®, Glacier White



FL 1¼" Flat **RB** 1¼" Reverse Bevel

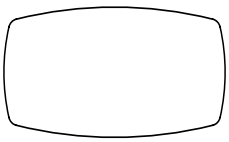
Corner Details

Radius Rectangular Tables



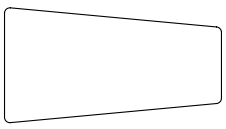
Veneer/Laminate/Corian Edge
3½" Radius Corner

Arched Tables



Veneer/Laminate/Corian Edge
3½" Radius Corner

Teleconference Tables



Veneer/Laminate/Corian Edge
3½" Radius Corner

specification codes example: JNS-SKU-FLJNM01

series	sku	edge	base	grommet location
juncture		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**JN** juncture	**Under Mount** see pages 35-37 for location codes **Mediatrac 1** see pages 42-58 for location codes **000** none
J N S -	-		J N	

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 4-6

Juncture Table Collection



Designed to meet both casual and upscale conference settings, the Juncture table collection meets a multitude of meeting table needs with its large SKU offering. Juncture tables expand Bernhardt's meeting table offerings with unique cast aluminum bases, new table top materials and an innovative power solution.



Radius Rectangular Meeting Table -
Ranging from 48" to 84" wide by 72" to 240" long



Teleconference Table -
Ranging from 60"/42" wide on the narrow end to 84"/48" wide on large end by 96" to 240" long



Arched Meeting Table - Ranging from 48/42" to 66/60" wide by 72" to 240" long

Juncture Bases



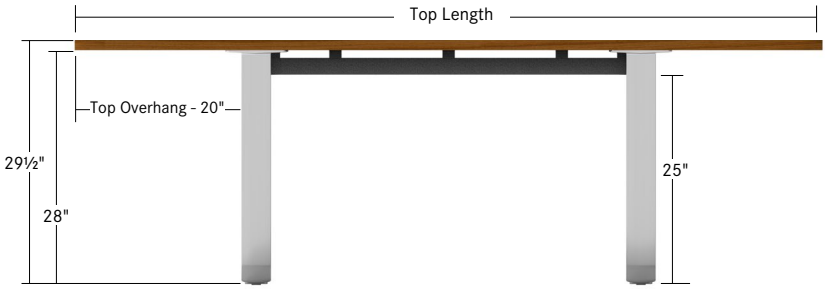
The Juncture conference table features an aluminum leg assembly equipped with adjustable levelers with a ¾" range. An aluminum stretcher connects the legs creating a strong and unified assembly. A wide range of powder coat finishes are available for the table bases. Bases and tops are sold as a complete assembly.



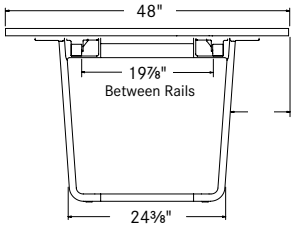
End Base

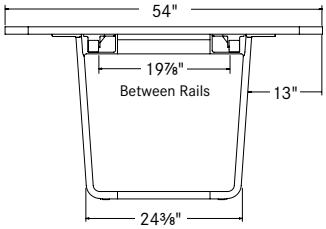


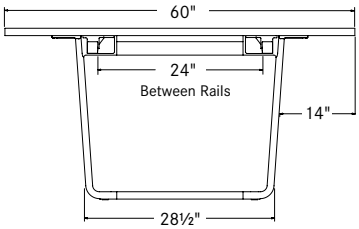
Center Base

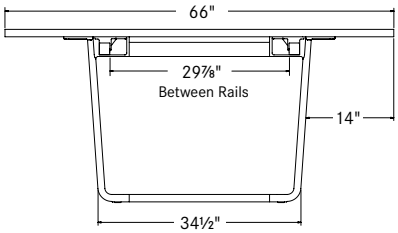


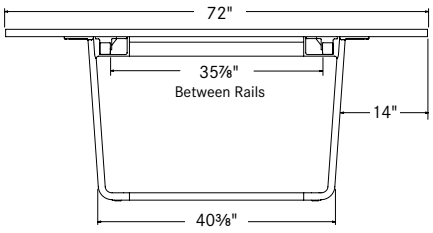
Side View

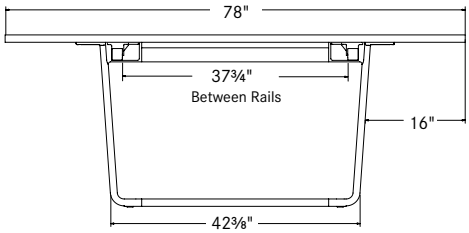


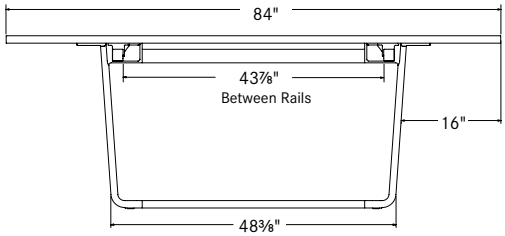








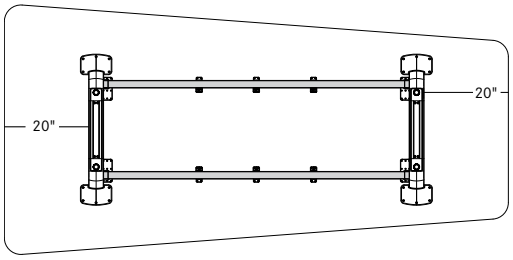




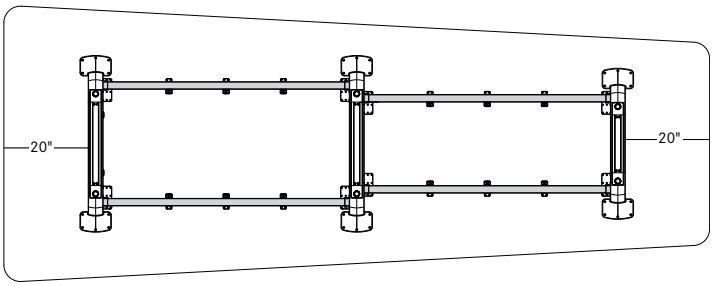
Teleconference Table Base



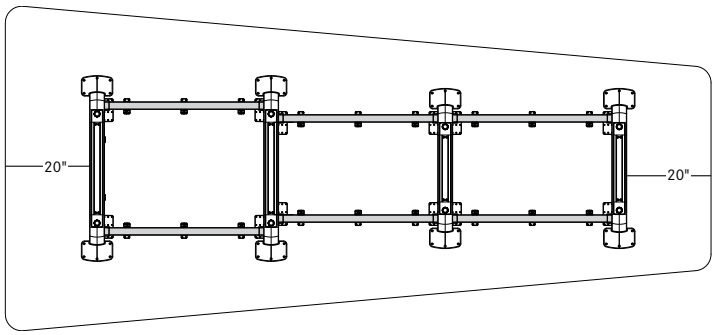
The Juncture aluminum stretcher allows for the Juncture base to be adjusted to fit the width of the Juncture conference tables. For the teleconference tables this allows for better accommodation of power as the table narrows. Rails are moved in and the table base width is shortened. Due to the topm shape of the teleconference tables the bases step down within definite ranges. Standard top overhang on ends is 20" on all sizes of tops. Illustration below represents the 20" overhang on different amount bases.



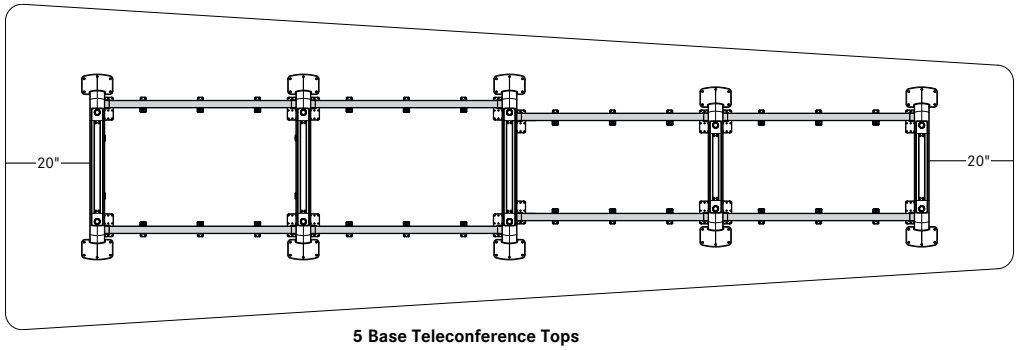
2 Base Teleconference Tops
96" - 126" length x 60/42" width



3 Base Teleconference Tops
132" - 162" length x 60/42" - 84/48" width



4 Base Teleconference Tops
168" - 222" length x 72/42" - 84/48" width
228" - 240" length x 60/42" - 66/48" width

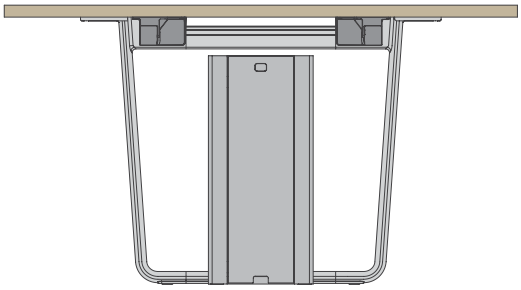


5 Base Teleconference Tops
228" - 240" length x 72/48" - 84/48" width

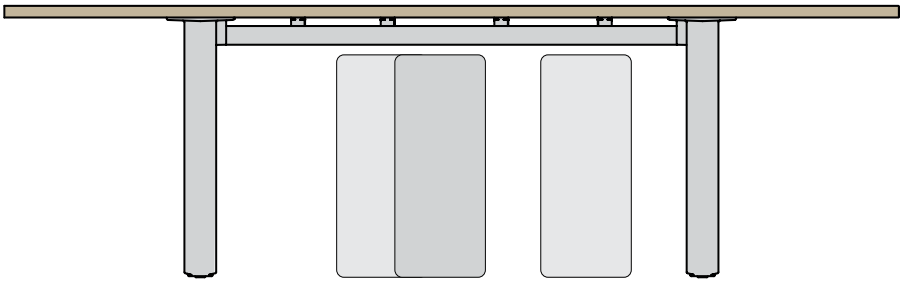
Juncture Power Column



The Juncture meeting table collection offers a concealed wire management solution through the use of a power column. The power column is 11"w x 11"d x 24⅝"h, with 8⅝" interior cord clearance and is available in a variety of powder coat finishes.



Power Column Front View

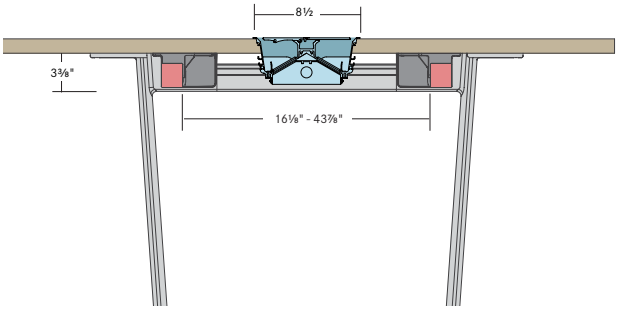


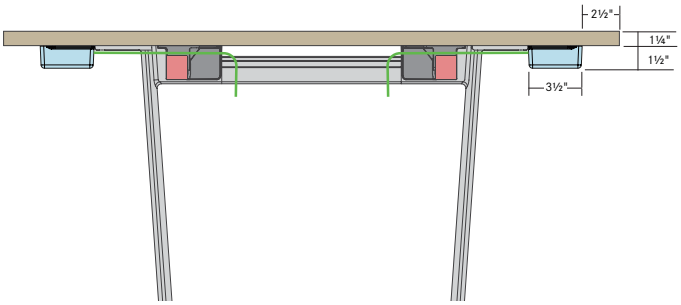
Power Column Side View

Power Column can be easily located anywhere between the legs for best access to the floor core.

Juncture Power Options

The Juncture conference table offers (2) power solutions: Mediatrac1™ and Under Mount Power.





Mediatrac1™

Mediatrac1 offers power options that utilize the electrical 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, requiring the customer to separately purchase the grommet kit that fits their needs.

Mediatrac1 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.

Under Mount Power

Juncture offers a proprietary under mount power solution allowing quick and easy daisy chaining of modules together. The under mount power module is available in (2) configurations: (2) receptacles or (1) receptacle, (1) USB port and (1) USB-C port. Each module in a kit will be provided with the same configuration as specified by the end user. End user installation will be required per individual SKU. Each SKU includes a separate power infeed with a 10' grounded plug to connect to the power source. See installation instructions for installing.

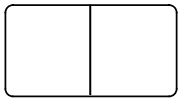
Under mount power is certified to UL STD 962 A CSA STD 22.2 No. 21.



radius rectangular top
2 base assembly



tops 72" - 120" length x 48" - 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" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
FGC	72	48	2 bases	7545	8745	8250	9050	9003	9802	15434	18049	13160	14795
FHC	78	48	2 bases	7776	9045	8372	9193	9144	9964	16485	19332	13736	15468
FIC	84	48	2 bases	8014	9354	9247	10216	10159	11128	17071	20047	14286	16112
FJC	90	48	2 bases	8246	9656	9870	10945	10882	11957	17659	20764	14789	16700
FJD	90	54	2 bases	8680	10220	10113	11230	11164	12280	18795	22150	15985	18100
FKC	96	48	2 bases	8477	9956	10030	11132	11068	12170	18292	21536	15422	17441
FKD	96	54	2 bases	8943	10562	10288	11434	11367	12513	19504	23015	16699	18935
FKE	96	60	2 bases	9409	11168	10545	11735	11665	12855	20675	24443	17977	20430
FLC	102	48	2 bases	9270	10987	10733	11955	11883	13105	18869	22240	16076	18206
FLD	102	54	2 bases	9764	11629	11008	12277	12202	13470	20171	23829	17427	19787
FLE	102	60	2 bases	10258	12271	11278	12593	12515	13829	21479	25424	18787	21378
FMC	108	48	2 bases	9502	11289	10908	12160	12086	13337	19598	23129	16699	18935
FMD	108	54	2 bases	10025	11969	11198	12499	12422	13723	20936	24762	18144	20626
FME	108	60	2 bases	10548	12648	11482	12831	12752	14101	22277	26398	19574	22299
FNC	114	48	2 bases	9732	11588	11080	12361	12286	13566	20171	23829	17340	19685
FND	114	54	2 bases	10288	12310	11386	12719	12641	13973	21606	25579	18869	21474
FNE	114	60	2 bases	10840	13028	11687	13071	12990	14373	23032	27319	20377	23238
FOC	120	48	2 bases	9970	11897	11257	12568	12491	13801	20786	24579	17977	20430
FOD	120	54	2 bases	10548	12648	11576	12941	12861	14226	22305	26432	19574	22299
FOE	120	60	2 bases	11130	13405	11850	13262	13179	14590	23826	28288	21160	24155
FPC	126	48	2 bases	10909	13118	12353	13850	13762	15259	22495	26664	21214	24218
FPD	126	54	2 bases	11294	13618	12815	14391	14298	15874	23489	27877	22142	25303
FPE	126	60	2 bases	11921	14433	13169	14805	14709	16344	25128	29876	23136	26466

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | - |

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $425
WH satin white powder coat
AL matte aluminum 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

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

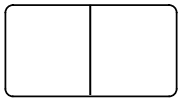
top finish
see pages 4-6



radius rectangular top
3 base assembly



tops 72" - 120" length x 48" - 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" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
FQC	132	48	3 Bases	12630	14823	14435	15985	15893	17442	23791	27854	22956	25954
FQD	132	54	3 Bases	13274	15660	14794	16405	16310	17920	25470	29903	24124	27321
FQE	132	60	3 Bases	13902	16476	15150	16821	16723	18393	27108	31901	25117	28482
FQF	132	66	3 Bases	14555	17325	15504	17235	17133	18864			26920	30592
FQG	132	72	3 Bases	15194	18156	15858	17649	17544	19335			28727	32706
FQH	132	78	3 Bases	15687	18797	16386	18267	18157	20037			29897	34075
FQI	132	84	3 Bases	16206	19471	16941	18917	18800	20775			31125	35512
FRC	138	48	3 Bases	13175	15531	14515	16078	15986	17549	25719	30207	23614	26724
FRD	138	54	3 Bases	13587	16067	14997	16642	16545	18190	26792	31516	24575	27848
FRE	138	60	3 Bases	14288	16978	15385	17096	16995	18706	28600	33721	26550	30159
FRF	138	66	3 Bases	15485	18534	16568	18480	18368	20279			28547	32496
FRG	138	72	3 Bases	16182	19440	16954	18932	18815	20793			30498	34778
FRH	138	78	3 Bases	16726	20147	17536	19613	19491	21567			31757	36251
FRI	138	84	3 Bases	17295	20887	18146	20326	20198	22378			33080	37799
FSC	144	48	3 Bases	13370	15785	14708	16304	16210	17806	25913	30443	23808	26951
FSD	144	54	3 Bases	13792	16333	15202	16882	16783	18463	26998	31767	24780	28088
FSE	144	60	3 Bases	14493	17244	15591	17337	17234	18980	28805	33972	26754	30398
FSF	144	66	3 Bases	15689	18799	16773	18720	18605	20552			28751	32734
FSG	144	72	3 Bases	16387	19707	17157	19169	19051	21063			30704	35019
FSH	144	78	3 Bases	16942	20428	17749	19862	19738	21850			31973	36504
FSI	144	84	3 Bases	17523	21183	18373	20592	20461	22680			33304	38061

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | -

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $600
WH satin white powder coat
AL matte aluminum 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

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

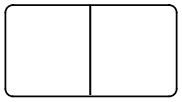
top finish
see pages 4-6



radius rectangular top
3 base assembly



tops 72" - 120" length x 48" - 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" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
FTC	150	48	3 Bases	13676	16182	14840	16458	16363	17981	27064	31848	25030	28381
FTD	150	54	3 Bases	14116	16754	15340	17043	16943	18646	28208	33243	26067	29594
FTE	150	60	3 Bases	14872	17737	15755	17529	17425	19198	30142	35603	28208	32099
FTF	150	66	3 Bases	16127	19369	16854	18815	18699	20660			30350	34605
FTG	150	72	3 Bases	16883	20351	17457	19520	19399	21462			32248	36826
FTH	150	78	3 Bases	17462	21104	18065	20232	20104	22270			33595	38402
FTI	150	84	3 Bases	18068	21892	18703	20978	20844	23119			35010	40057
FUC	156	48	3 Bases	13871	16436	15034	16685	16588	18239	27257	32083	25226	28610
FUD	156	54	3 Bases	14320	17020	15545	17283	17181	18919	28413	33493	26272	29834
FUE	156	60	3 Bases	15077	18004	15959	17768	17661	19469	30348	35854	28413	32339
FUF	156	66	3 Bases	16332	19635	17059	19055	18937	20932			30554	34844
FUG	156	72	3 Bases	17088	20618	17663	19761	19638	21736			32453	37066
FUH	156	78	3 Bases	17676	21382	18281	20484	20355	22558			33810	38653
FUI	156	84	3 Bases	18294	22186	18929	21243	21106	23419			35236	40322
FVC	162	48	3 Bases	14707	17523	15668	17427	17324	19082	28392	33468	26355	29931
FVD	162	54	3 Bases	15199	18162	16210	18061	17952	19803	29608	34951	27462	31226
FVE	162	60	3 Bases	16014	19222	16655	18582	18469	20395	31710	37516	29696	33840
FVF	162	66	3 Bases	17325	20926	18039	20201	20074	22236			31936	36461
FVG	162	72	3 Bases	18142	21988	18484	20722	20590	22828			34171	39076
FVH	162	78	3 Bases	18783	22821	19143	21493	21355	23704			35612	40762
FVI	162	84	3 Bases	19455	23695	19834	22301	22156	24623			37128	42535
FWC	168	48	3 Bases	14901	17775	15862	17654	17549	19340	28587	33706	26550	30159
FWD	168	54	3 Bases	15404	18429	16415	18301	18190	20076	29811	35199	27666	31465
FWE	168	60	3 Bases	16218	19487	16857	18818	18703	20664	31913	37763	29899	34077
FWF	168	66	3 Bases	17530	21193	18245	20442	20313	22510			32140	36699

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | |

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $600
WH satin white powder coat
AL matte aluminum 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

top material
PLL solid laminate
WGL woodgrain laminate
ASH ash
MPL maple
OAK oak
WLT walnut
PLD paldao
GPW glass back-painted white
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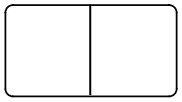
top finish
see pages 4-6



radius rectangular top
3 base assembly



tops 72" - 120" length x 48" - 60" wide
have one sectional veneer top



tops 126" - 240" length x 48" - 60" wide
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tops 132" - 240" length x 66" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
FXC	174	48	3 Bases	15206	18171	15990	17804	17697	19511	29665	35021	27718	31526
FXD	174	54	3 Bases	15725	18846	16553	18463	18350	20259	30947	36585	28898	32906
FXE	174	60	3 Bases	16592	19973	17023	19012	18895	20884	33217	39354	31282	35696
FXF	174	66	3 Bases	17965	21758	18597	20854	20721	22978			33705	38530
FYC	180	48	3 Bases	15400	18424	16184	18031	17922	19769	29861	35260	27914	31755
FYD	180	54	3 Bases	15929	19111	16755	18699	18585	20528	31151	36834	29102	33145
FYE	180	60	3 Bases	16798	20241	17229	19254	19134	21158	33421	39603	31484	35932
FYF	180	66	3 Bases	18169	22023	18801	21093	20958	23249			33909	38769
FZC	186	48	3 Bases	15699	18812	16421	18308	18197	20084	31028	36684	29073	33111
FZD	186	54	3 Bases	16244	19521	17006	18993	18876	20862	32380	38333	30322	34572
FZE	186	60	3 Bases	17179	20736	17505	19576	19455	21526	34780	41261	32882	37568
FZF	186	66	3 Bases	18836	22890	19383	21774	21633	24023			35419	40536
F1C	192	48	3 Bases	15892	19063	16616	18536	18423	20343	31223	36921	29267	33338
F1D	192	54	3 Bases	16447	19785	17210	19231	19112	21133	32586	38584	30525	34810
F1E	192	60	3 Bases	17383	21001	17709	19815	19691	21797	34986	41512	33086	37806
F1F	192	66	3 Bases	19040	23156	19586	22011	21869	24293			35624	40776
F2C	198	48	3 Bases	16198	19461	16743	18685	18571	20512	32302	38238	30441	34712
F2D	198	54	3 Bases	16769	20203	17345	19389	19269	21313	33721	39969	31765	36261
F2E	198	60	3 Bases	17760	21492	17874	20008	19883	22016	36283	43095	34881	39906
F2F	198	66	3 Bases	19523	23783	19861	22333	22188	24659			37595	43082
F3C	204	48	3 Bases	16391	19712	16938	18913	18797	20771	32498	38477	30637	34941
F3D	204	54	3 Bases	16974	20470	17549	19628	19506	21584	33926	40219	31968	36498
F3E	204	60	3 Bases	17964	21757	18078	20247	20119	22288	36487	43344	35083	40143
F3F	204	66	3 Bases	19727	24049	20067	22574	22427	24933			37798	43319

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | |

edge
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RB 1¼" reverse bevel

base
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grommet location
Under Mount
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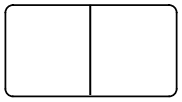
top finish
see pages 4-6



radius rectangular top
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sku	l	w	bases included	FL	RB	FL	RB	FL	RB	PF		FL	RB
F4C	210	48	3 Bases	16698	20111	17068	19065	18948	20944	33676	39914	32498	37118
F4D	210	54	3 Bases	17294	20886	17687	19789	19666	21768	35166	41732	33926	38789
F4E	210	60	3 Bases	18346	22253	18245	20442	20313	22510	37875	45037	36795	42146
F4F	210	66	3 Bases	20208	24674	20392	22954	22804	25365			39664	45502
F5C	216	48	3 Bases	16890	20361	17263	19293	19174	21204	33869	40150	32693	37346
F5D	216	54	3 Bases	17500	21154	17891	20028	19902	22039	35371	41982	34131	39029
F5E	216	60	3 Bases	18548	22516	18450	20682	20551	22782	38080	45287	37000	42386
F5F	216	66	3 Bases	20414	24942	20596	23193	23040	25637			39869	45742
F6C	222	48	3 Bases	17727	21449	17894	20032	19906	22043	35019	41553	33950	38817
F6D	222	54	3 Bases	18379	22296	18557	20807	20675	22925	36582	43459	35455	40578
F6E	222	60	3 Bases	19482	23730	19145	21495	21357	23707	39440	46946	38472	44108
F6F	222	66	3 Bases	21453	26292	21468	24213	24052	26796			41212	47314

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series
juncture
J | N | S | -

sku
- | - |

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WLT walnut
PLD paldao
GPW glass back-painted white
GEW glass etched back-painted white
SSF glacier white

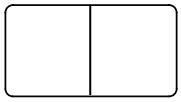
top finish
see pages 4-6



radius rectangular top
4 base assembly



tops 72" - 120" length x 48" - 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" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
FWG	168	72	4 Bases	20118	24026	20459	22732	22598	24870			36145	41084
FWH	168	78	4 Bases	20770	24873	21129	23515	23375	25761			37599	42785
FWI	168	84	4 Bases	21455	25764	21832	24338	24191	26696			39124	44570
FXG	174	72	4 Bases	20612	24668	20843	23181	23043	25381			37820	43044
FXH	174	78	4 Bases	21288	25547	21531	23986	23841	26296			39356	44841
FXI	174	84	4 Bases	22001	26474	22252	24829	24678	27255			40970	46729
FYG	180	72	4 Bases	20817	24934	21047	23420	23280	25652			38023	43281
FYH	180	78	4 Bases	21504	25827	21746	24237	24091	26582			39569	45090
FYI	180	84	4 Bases	22224	26763	22479	25095	24941	27557			41194	46991
FZG	186	72	4 Bases	21538	25872	21656	24132	23986	26462			39750	45302
FZH	186	78	4 Bases	22261	26812	22384	24984	24831	27430			41382	47211
FZI	186	84	4 Bases	23019	27797	23149	25879	25718	28448			43097	49218
F1G	192	72	4 Bases	21742	26137	21862	24373	24225	26736			39954	45541
F1H	192	78	4 Bases	22474	27088	22601	25238	25083	27719			41597	47463
F1I	192	84	4 Bases	23244	28089	23376	26144	25982	28750			43323	49482
F2G	198	72	4 Bases	22284	26841	22161	24723	24572	27134			42067	48013
F2H	198	78	4 Bases	23043	27828	22915	25605	25447	28136			43817	50060
F2I	198	84	4 Bases	23840	28864	23706	26531	26364	29188			45656	52212
F3G	204	72	4 Bases	22488	27107	22366	24963	24810	27406			42273	48254
F3H	204	78	4 Bases	23259	28109	23131	25858	25697	28424			44032	50312
F3I	204	84	4 Bases	24067	29159	23934	26797	26629	29492			45879	52473
F4G	210	72	4 Bases	23026	27806	22722	25379	25223	27880			44303	50629
F4H	210	78	4 Bases	23823	28842	23504	26294	26130	28920			46165	52808
F4I	210	84	4 Bases	24658	29928	24324	27254	27081	30010			48118	55093

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | | -

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $750
WH satin white powder coat
AL matte aluminum 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

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

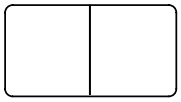
top finish
see pages 4-6



radius rectangular top
4 base assembly



tops 72" - 120" length x 48" - 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" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
F5G	216	72	4 Bases	23229	28070	22928	25620	25462	28154			44509	50870
F5H	216	78	4 Bases	24037	29120	23720	26547	26381	29207			46380	53059
F5I	216	84	4 Bases	24885	30223	24551	27519	27345	30312			48346	55359
F6G	222	72	4 Bases	24328	29499	23825	26670	26502	29347			46356	53031
F6H	222	78	4 Bases	25190	30619	24661	27648	27472	30459			48320	55329
F6I	222	84	4 Bases	26096	31797	25540	28676	28492	31628			50381	57740
F7C	228	48	4 bases	19691	23471	19860	22031	21903	24073	36984	43560	35915	40815
F7D	228	54	4 bases	20355	24334	20533	22818	22684	24968	38558	45481	37431	42589
F7E	228	60	4 bases	21458	25768	21122	23507	23367	25752	41418	48970	40447	46118
F7F	228	66	4 bases	23428	28329	23444	26224	26060	28840			43187	49323
F8C	234	48	4 bases	19992	23862	19991	22184	22055	24248	38108	44932	37092	42192
F8D	234	54	4 bases	20671	24745	20669	22977	22841	25149	39737	46919	38670	44038
F8E	234	60	4 bases	21839	26263	21284	23697	23555	25967	42757	50603	41864	47775
F8F	234	66	4 bases	23910	28955	23784	26622	26455	29292			45142	51611
F9C	240	48	4 bases	20187	24115	20186	22412	22281	24507	38300	45166	37287	42420
F9D	240	54	4 bases	20876	25011	20875	23218	23080	25423	39944	47171	38874	44277
F9E	240	60	4 bases	22043	26528	21487	23934	23790	26237	42960	50851	42071	48018
F9F	240	66	4 bases	24113	29219	23990	26863	26694	29566			45348	51852

specification codes example: JNS-SKU-FLJNM01

series
juncture
J N S -

sku
- -

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

base
JN juncture
J N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $750
WH satin white powder coat
AL matte aluminum 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

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

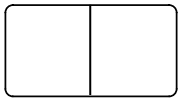
top finish
see pages 4-6



radius rectangular top
5 base assembly



tops 72" - 120" length x 48" - 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" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
F7G	228	72	5 bases	26308	31540	25804	28683	28514	31393			48334	55044
F7H	228	78	5 bases	27182	32676	26651	29674	29497	32520			50307	57352
F7I	228	84	5 bases	28097	33866	27541	30716	30529	33703			52380	59777
F8G	234	72	5 bases	26846	32240	26177	29120	28947	31889			50105	57116
F8H	234	78	5 bases	27745	33408	27042	30132	29950	33040			52167	59528
F8I	234	84	5 bases	28691	34638	27951	31195	31005	34249			54332	62061
F9G	240	72	5 bases	27052	32507	26379	29356	29181	32158			50307	57352
F9H	240	78	5 bases	27962	33690	27255	30381	30197	33323			52380	59777
F9I	240	84	5 bases	28916	34931	28173	31455	31262	34544			54555	62322

specification codes example: JNS-SKU-FLJNM01

series
juncture

J | N | S | -

sku

- | | | |

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

base
JN juncture

J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

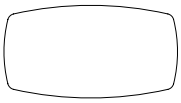
base finish
PA polished aluminum
powder coat upcharge $900
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

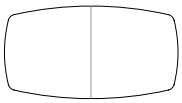
top finish
see pages 4-6



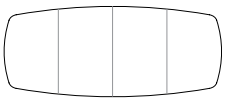
arched top
2 base assembly



tops 72" - 120" length x 48" - 60" wide
have one sectional veneer top



tops 120” length x 66” wide and
tops 126” - 240” length x 48” - 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
GGC	72	48/42	2 bases	7659	8893	9469	10476	10417	11423	15434	18049	13160	14795
GHC	78	48/42	2 bases	7901	9207	9622	10655	10594	11627	16485	19332	13736	15468
GIC	84	48/42	2 bases	8144	9523	9772	10831	10768	11826	17071	20047	14286	16112
GJC	90	48/42	2 bases	8387	9839	9917	11000	10937	12019	17659	20764	14789	16700
GJD	90	54/48	2 bases	8843	10432	10160	11285	11218	12342	18795	22150	15985	18100
GKC	96	48/42	2 bases	8629	10154	10081	11192	11127	12237	18292	21536	15422	17441
GKD	96	54/48	2 bases	9119	10791	10339	11494	11426	12581	19504	23015	16699	18935
GKE	96	60/54	2 bases	9599	11415	10599	11798	11728	12926	20675	24443	17976	20429
GLC	102	48/42	2 bases	9432	11198	10785	12016	11943	13174	18869	22240	16076	18206
GLD	102	54/48	2 bases	9945	11865	11061	12339	12264	13541	20171	23829	17427	19787
GLE	102	60/54	2 bases	10461	12535	11334	12658	12580	13904	21479	25424	18787	21378
GMC	108	48/42	2 bases	9674	11512	10962	12223	12149	13409	19598	23129	16699	18935
GMD	108	54/48	2 bases	10219	12221	11251	12561	12484	13793	20936	24762	18144	20626
GME	108	60/54	2 bases	10764	12929	11535	12893	12813	14171	22277	26398	19574	22299
GNC	114	48/42	2 bases	9914	11824	11133	12423	12347	13637	20171	23829	17340	19685
GND	114	54/48	2 bases	10492	12576	11438	12780	12701	14042	21606	25579	18869	21474
GNE	114	60/54	2 bases	11067	13323	11743	13137	13055	14448	23032	27319	20377	23238
GOC	120	48/42	2 bases	10158	12141	11313	12634	12556	13876	20786	24579	17977	20430
GOD	120	54/48	2 bases	10764	12929	11630	13004	12924	14298	22305	26432	19574	22299
GOE	120	60/54	2 bases	11369	13716	11910	13332	13248	14670	23826	28288	21160	24155
GOF	120	66/60	2 bases	12400	15056	13302	14961	14863	16521			21681	24764

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | | -

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

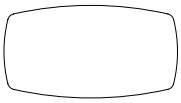
base finish
PA polished aluminum
powder coat upcharge $425
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

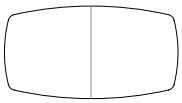
top finish
see pages 4-6



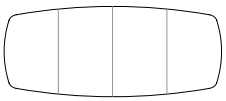
arched top
2 base assembly



tops 72" - 120" length x 48" - 60" wide
have one sectional veneer top



tops 120" length x 66" wide and
tops 126" - 240" length x 48" - 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
GPC	126	48/42	2 bases	11130	13405	12515	14040	13950	15475	21812	25831	20975	23938
GPD	126	54/48	2 bases	11530	13925	12872	14458	14364	15949	23489	27877	21340	24365
GPE	126	60/54	2 bases	12195	14790	13226	14872	14775	16420	25128	29876	23136	26466
GPF	126	66/60	2 bases	12860	15654	13586	15293	15193	16899			24941	28578

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | -

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

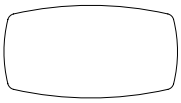
base finish
PA polished aluminum
powder coat upcharge $425
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

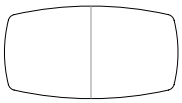
top finish
see pages 4-6



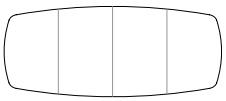
arched top
3 base assembly



tops 72" - 120" length x 48" - 60" wide
have one sectional veneer top



tops 120" length x 66" wide and
tops 126" - 240" length x 48" - 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
GQC	132	48/36	3 bases	12842	15098	14495	16055	15963	17522	23791	27854	22956	25954
GQD	132	54/42	3 bases	13508	15964	14852	16472	16377	17997	25470	29903	23319	26379
GQE	132	60/48	3 bases	14175	16831	15208	16889	16790	18471	27108	31901	25117	28482
GQF	132	66/54	3 bases	14840	17696	15566	17308	17205	18947			26920	30592
GRC	138	48/36	3 bases	13423	15853	14563	16134	16042	17613	25710	30196	23602	26710
GRD	138	54/42	3 bases	13849	16407	15058	16713	16616	18271	26792	31516	24575	27848
GRE	138	60/48	3 bases	14576	17352	15449	17171	17070	18791	28600	33721	26550	30159
GRF	138	66/54	3 bases	15801	18945	16635	18559	18445	20368			28547	32496
GSD	144	54/42	3 bases	14052	16671	15265	16956	16856	18546	26998	31767	24780	28088
GSE	144	60/48	3 bases	14780	17618	15653	17410	17306	19062	28805	33972	26754	30398
GSF	144	66/54	3 bases	16007	19213	16840	18798	18683	20641			28751	32734
GTD	150	54/42	3 bases	14396	17118	15404	17118	17017	18731	28208	33243	26067	29594
GTE	150	60/48	3 bases	15182	18140	15820	17605	17500	19285	30142	35603	28208	32099
GTF	150	66/54	3 bases	16469	19813	17115	19120	19002	21007			30350	34605
GUD	156	54/42	3 bases	14599	17382	15609	17358	17255	19004	28413	33493	26272	29834
GUE	156	60/48	3 bases	15386	18405	16026	17846	17739	19558	30348	35854	28413	32339
GUF	156	66/54	3 bases	16673	20078	17320	19360	19240	21280			30554	34844
GVD	162	54/42	3 bases	15500	18554	16281	18144	18035	19898	29608	34951	27462	31226
GVE	162	60/48	3 bases	16349	19657	16723	18661	18547	20485	31710	37516	29696	33840
GVF	162	66/54	3 bases	17693	21404	18112	20287	20159	22333			31936	36461
GWD	168	54/42	3 bases	15704	18819	16487	18385	18274	20172	29811	35199	27666	31465
GWE	168	60/48	3 bases	16554	19924	16926	18899	18783	20755	31913	37763	29899	34077
GWF	168	66/54	3 bases	17896	21668	18318	20528	20398	22607			32140	36699

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | - |

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

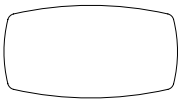
base finish
PA polished aluminum
powder coat upcharge $600
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

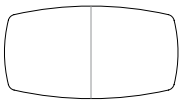
top finish
see pages 4-6



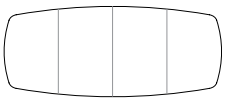
arched top
3 base assembly



tops 72" - 120" length x 48" - 60" wide
have one sectional veneer top



tops 120" length x 66" wide and
tops 126" - 240" length x 48" - 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
GXD	174	54/42	3 bases	16045	19262	16622	18543	18430	20351	30947	36585	28898	32906
GXE	174	60/48	3 bases	16954	20444	17093	19094	18977	20978	33217	39354	31282	35696
GXF	174	66/54	3 bases	18359	22270	18671	20941	20807	23076			33705	38530
GYD	180	54/42	3 bases	16248	19526	16828	18784	18669	20625	31151	36834	29102	33145
GYE	180	60/48	3 bases	17157	20708	17298	19334	19214	21250	33421	39603	31484	35932
GYF	180	66/54	3 bases	18564	22537	18873	21177	21041	23345			33909	38769
GZD	186	54/42	3 bases	16590	19971	17078	19077	18959	20958	32380	38333	30322	34572
GZE	186	60/48	3 bases	17562	21234	17580	19664	19542	21625	34780	41261	32882	37568
GZF	186	66/54	3 bases	19255	23435	19460	21864	21722	24126			35419	40536
G1D	192	54/42	3 bases	16795	20237	17284	19318	19198	21232	32586	38584	30525	34810
G1E	192	60/48	3 bases	17767	21501	17784	19903	19778	21897	34986	41512	33086	37806
G1F	192	66/54	3 bases	19460	23702	19665	22104	21960	24398			35624	40776
G2D	198	54/42	3 bases	17138	20683	17421	19478	19357	21414	33721	39969	31765	36261
G2E	198	60/48	3 bases	18165	22018	17950	20097	19971	22117	36283	43095	34881	39906
G2F	198	66/54	3 bases	19967	24361	19938	22423	22277	24761			37595	43082
G3D	204	54/42	3 bases	17341	20947	17624	19716	19593	21684	33926	40219	31968	36498
G3E	204	60/48	3 bases	18369	22283	18157	20339	20211	22393	36487	43344	35083	40143
G3F	204	66/54	3 bases	20172	24627	20144	22664	22516	25035			37798	43319
G4D	210	54/42	3 bases	17682	21390	17763	19878	19754	21869	35166	41732	33926	38789
G4E	210	60/48	3 bases	18774	22810	18322	20532	20402	22612	37875	45037	36795	42146
G4F	210	66/54	3 bases	20679	25286	20477	23054	22902	25478			39664	45502
G5D	216	54/42	3 bases	17886	21655	17968	20118	19992	22141	35371	41982	34131	39029
G5E	216	60/48	3 bases	18980	23078	18527	20772	20640	22885	38080	45287	37000	42386
G5F	216	66/54	3 bases	20886	25555	20681	23292	23139	25750			39869	45742

specification codes example: JNS-SKU-FLJNM01

series
juncture

J | N | S | -

sku

- | | | |

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

| |

base
JN juncture

J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

| |

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $600
WH satin white powder coat
AL matte aluminum 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

| |

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

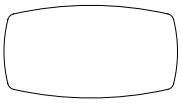
| | |

top finish
see pages 4-6

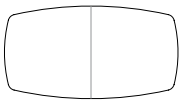
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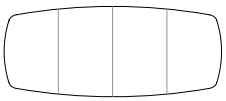
arched top
3 base assembly



tops 72" - 120" length x 48" - 60" wide
have one sectional veneer top



tops 120" length x 66" wide and
tops 126" - 240" length x 48" - 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
G6D	222	54/42	3 bases	18785	22824	18639	20903	20770	23034	36582	43459	35455	40578
G6E	222	60/48	3 bases	19934	24318	19225	21589	21450	23813	39440	46946	38472	44108
G6F	222	66/54	3 bases	21948	26936	21549	24308	24146	26904			41212	47314

specification codes example: JNS-SKU-FLJNM01

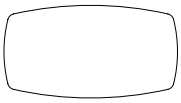
series	**sku**	**edge**	**base**	**grommet location**
juncture		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**JN** juncture	**Under Mount** see pages 36-38 for location codes **Mediatrac1** see pages 43-59 for location codes **000** none
J N S -	-		J N	

material + finish code example: WH PLL 671

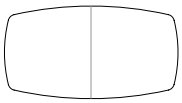
base finish	**top material**	**top finish**
PA polished aluminum **powder coat upcharge $600** **WH** satin white powder coat **AL** matte aluminum powder coat **GR** graphite powder coat **BZ** bronze powder coat **IG** iron grey powder coat **RD** black red powder coat **BK** matte black powder coat	**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 4-6



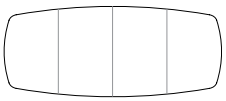
arched top
4 base assembly



tops 72" - 120" length x 48" - 60" wide
have one sectional veneer top



tops 120" length x 66" wide and
tops 126" - 240" length x 48" - 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
G7D	228	54/42	4 bases	20758	24858	20614	22913	22778	25076	38558	45481	37431	42589
G7E	228	60/48	4 bases	21911	26357	21201	23600	23459	25857	41418	48970	40447	46118
G7F	228	66/54	4 bases	23922	28971	23525	26319	26154	28948			43187	49323
G8D	234	54/42	4 bases	21099	25301	20754	23077	22940	25262	39737	46919	38670	44038
G8E	234	60/48	4 bases	22314	26880	21373	23801	23658	26086	42757	50603	41864	47775
G8F	234	66/54	4 bases	24434	29636	23868	26720	26552	29404			45142	51611
G9D	240	54/42	4 bases	21303	25566	20959	23317	23178	25535	39944	47171	38874	44277
G9E	240	60/48	4 bases	22519	27147	21577	24040	23895	26357	42960	50851	42071	48018
G9F	240	66/54	4 bases	24641	29906	24074	26961	26791	29678			45348	51852

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | - |

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

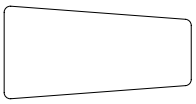
base finish
PA polished aluminum
powder coat upcharge $750
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

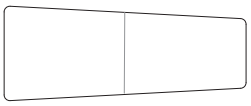
top finish
see pages 4-6



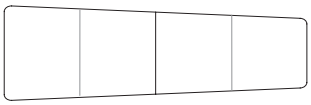
teleconference top
2 base assembly



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



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



tops 132” - 240” length x 66” - 84” 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
IKE	96	60/42	2 bases	10028	11972	11181	12479	12403	13700	19511	23023	16560	18773
ILE	102	60/42	2 bases	10952	13174	11979	13413	13328	14762	21274	25174	17266	19599
IME	108	60/42	2 bases	11269	13586	12197	13668	13581	15052	22277	26398	17985	20440
INE	114	60/42	2 bases	11703	14150	12399	13904	13816	15320	23638	28058	19224	21889
IOE	120	60/42	2 bases	11908	14416	12602	14142	14051	15590	23843	28308	19429	22129
IPE	126	60/42	2 bases	12798	15573	14058	15845	15740	17527	25186	29947	21124	24112

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | -

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

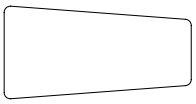
base finish
PA polished aluminum
powder coat upcharge $425
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

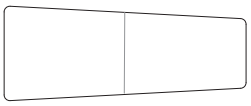
top finish
see pages 4-6



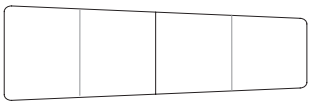
teleconference top
3 base assembly



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



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



tops 132" - 240" length x 66" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
IQE	132	60/42	3 bases	14779	17616	16037	17859	17752	19573	27165	31971	23104	26127
IQF	132	66/48	3 bases	15479	18526	16429	18318	18206	20094			24675	27965
IQG	132	72/48	3 bases	15988	19188	16983	18966	18849	20831			25643	29098
IQH	132	78/48	3 bases	16522	19882	17567	19649	19527	21608			26660	30288
IQI	132	84/48	3 bases	17082	20610	18180	20366	20238	22423			27728	31537
IRE	138	60/42	3 bases	15209	18175	16316	18185	18075	19944	28600	33721	24333	27565
IRF	138	66/48	3 bases	16517	19876	17609	19698	19575	21664			26046	29569
IRG	138	72/48	3 bases	17074	20600	18222	20415	20286	22479			27082	30782
IRH	138	78/48	3 bases	17663	21365	18869	21172	21037	23340			28171	32056
IRI	138	84/48	3 bases	18281	22169	19546	21964	21822	24240			29315	33394
ISE	144	60/42	3 bases	15413	18440	16521	18425	18313	20217	28805	33972	24538	27805
ISF	144	66/48	3 bases	16719	20138	17812	19936	19811	21934			26252	29810
ISG	144	72/48	3 bases	17289	20879	18437	20667	20536	22765			27300	31037
ISH	144	78/48	3 bases	17888	21658	19094	21436	21298	23639			28399	32322
ISI	144	84/48	3 bases	18516	22474	19782	22241	22096	24554			29553	33673
ITE	150	60/42	3 bases	15847	19005	16720	18658	18544	20482	30110	35564	25939	29444
ITF	150	66/48	3 bases	17214	20782	18131	20309	20181	22358			27800	31622
ITG	150	72/48	3 bases	17808	21554	18772	21059	20924	23211			28924	32937
ITH	150	78/48	3 bases	18434	22368	19444	21845	21704	24104			30104	34317
ITI	150	84/48	3 bases	19089	23219	20151	22672	22524	25045			31343	35767
IUE	156	60/42	3 bases	16052	19271	16924	18897	18781	20753	30315	35814	26145	29685
IUF	156	66/48	3 bases	17419	21048	18335	20548	20417	22629			28004	31860
IUG	156	72/48	3 bases	18024	21835	18985	21308	21171	23494			29138	33187
IUH	156	78/48	3 bases	18659	22660	19669	22108	21965	24404			30329	34581
IUI	156	84/48	3 bases	19327	23529	20387	22948	22798	25359			31580	36044

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | |

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

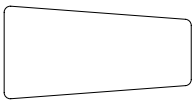
base finish
PA polished aluminum
powder coat upcharge $600
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

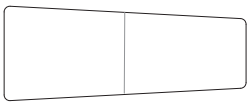
top finish
see pages 4-6



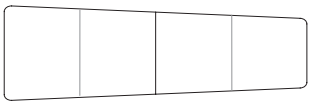
teleconference top
3 base assembly



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



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



tops 132” - 240” length x 66” - 84” 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
IVE	162	60/42	3 bases	17089	20619	17701	19806	19682	21786	31626	37413	27369	31117
IVF	162	66/48	3 bases	18519	22478	19214	21576	21437	23799			29379	33469
IVG	162	72/48	3 bases	19180	23338	19907	22387	22241	24720			30583	34878
IVH	162	78/48	3 bases	19872	24237	20638	23242	23089	25692			31847	36357
IVI	162	84/48	3 bases	20600	25184	21404	24138	23977	26711			33174	37909
IWE	168	60/42	3 bases	17293	20884	17907	20047	19921	22060	31830	37662	27573	31356
IWF	168	66/48	3 bases	18725	22746	19417	21813	21673	24069			29585	33710
IXE	174	60/42	3 bases	17727	21449	18103	20276	20148	22321	33145	39266	28805	32797
IXF	174	66/48	3 bases	19220	23390	19822	22287	22142	24607			30947	35304
IYE	180	60/42	3 bases	17933	21716	18307	20515	20385	22592	33351	39518	29010	33037
IYF	180	66/48	3 bases	19424	23655	20025	22525	22378	24877			31151	35542
IZE	186	60/42	3 bases	18359	22270	18631	20894	20761	23023	34643	41094	30574	34867
IZF	186	66/48	3 bases	20169	24623	20685	23297	23143	25755			32846	37525
I1E	192	60/42	3 bases	18564	22537	18836	21134	20999	23296	34849	41345	30779	35107
I1F	192	66/48	3 bases	20375	24891	20890	23537	23381	26028			33051	37765
I2E	198	60/42	3 bases	20138	24583	20406	22971	22820	25384	35052	41593	32967	37667
I2F	198	66/48	3 bases	20918	25597	21199	23898	23740	26439			34419	39366
I3E	204	60/42	3 bases	20333	24836	20600	23198	23045	25642	35258	41844	33159	37892
I3F	204	66/48	3 bases	21124	25865	21404	24138	23977	26711			34626	39608
I4E	210	60/42	3 bases	20527	25089	20797	23428	23273	25904	35461	42092	33355	38121
I4F	210	66/48	3 bases	21326	26127	21608	24377	24214	26983			34830	39847
I5E	216	60/42	3 bases	20722	25342	20989	23653	23496	26159	35666	42342	33549	38348
I5F	216	66/48	3 bases	21531	26394	21814	24618	24453	27257			35035	40087

specification codes example: JNS-SKU-FLJNM01

series
juncture

J | N | S | -

sku

- | | | |

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

| |

base
JN juncture

J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

| | |

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $600
WH satin white powder coat
AL matte aluminum 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

| |

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

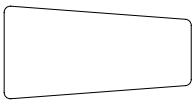
| | |

top finish
see pages 4-6

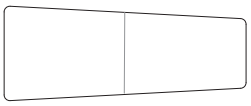
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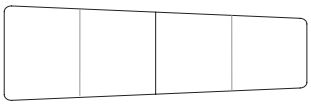
teleconference top
3 base assembly



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



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



tops 132" - 240" length x 66" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
I6E	222	60/42	3 bases	20917	25596	21184	23881	23722	26419	35871	42592	33743	38575
I6F	222	66/48	3 bases	21736	26660	22018	24857	24690	27528			35238	40324

specification codes example: JNS-SKU-FLJNM01

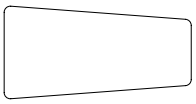
series	sku	edge	base	grommet location
juncture		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**JN** juncture	**Under Mount** see pages 36-38 for location codes **Mediatrac1** see pages 43-59 for location codes **000** none
J N S -	-		J N	

material + finish code example: WH PLL 671

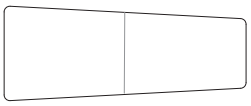
base finish	top material	top finish
PA polished aluminum **powder coat upcharge $600** **WH** satin white powder coat **AL** matte aluminum powder coat **GR** graphite powder coat **BZ** bronze powder coat **IG** iron grey powder coat **RD** black red powder coat **BK** matte black powder coat	**PLL** 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 4-6



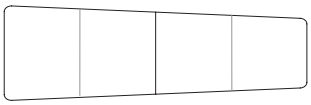
teleconference top
4 base assembly



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



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



tops 132" - 240" length x 66" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
IWG	168	72/48	4 bases	21166	25388	21895	24412	24264	26780			32568	36899
IWH	168	78/48	4 bases	21870	26303	22634	25276	25121	27763			33846	38394
IWI	168	84/48	4 bases	22609	27264	23411	26185	26022	28796			35183	39959
IXG	174	72/48	4 bases	21688	26067	22318	24907	24754	27342			34000	38575
IXH	174	78/48	4 bases	22416	27013	23080	25798	25638	28356			35345	40148
IXI	174	84/48	4 bases	23183	28010	23879	26733	26565	29419			36758	41801
IYG	180	72/48	4 bases	21901	26344	22532	25157	25003	27627			34214	38825
IYH	180	78/48	4 bases	22641	27306	23306	26063	25900	28656			35570	40411
IYI	180	84/48	4 bases	23420	28318	24116	27010	26840	29734			36994	42077
IZG	186	72/48	4 bases	22684	27361	23224	25967	25805	28547			35993	40906
IZH	186	78/48	4 bases	23463	28374	24030	26910	26740	29619			37438	42597
IZI	186	84/48	4 bases	24282	29439	24877	27901	27723	30746			38957	44374
I1G	192	72/48	4 bases	22899	27641	23440	26219	26056	28835			36211	41161
I1H	192	78/48	4 bases	23690	28669	24258	27176	27005	29923			37665	42863
I1I	192	84/48	4 bases	24520	29748	25116	28180	28000	31064			39193	44650
I2G	198	72/48	4 bases	23468	28381	23765	26600	26433	29267			37645	42839
I2H	198	78/48	4 bases	24288	29447	24597	27573	27398	30373			39174	44628
I2I	198	84/48	4 bases	25148	30565	25473	28598	28414	31539			40777	46504
I3G	204	72/48	4 bases	23684	28661	23978	26849	26680	29550			36091	41322
I3H	204	78/48	4 bases	24514	29740	24824	27839	27661	30675			37630	43123
I3I	204	84/48	4 bases	25386	30874	25710	28875	28689	31854			39246	45013
I4G	210	72/48	4 bases	23898	28940	24195	27103	26932	29839			36305	41572
I4H	210	78/48	4 bases	24738	30032	25050	28103	27923	30976			37854	43385
I4I	210	84/48	4 bases	25622	31181	25950	29156	28967	32173			39482	45290

specification codes example: JNS-SKU-FLJNM01

series
juncture
J | N | S | -

sku
- | | | |

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

base
JN juncture
J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

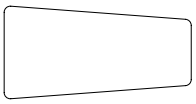
base finish
PA polished aluminum
powder coat upcharge $750
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

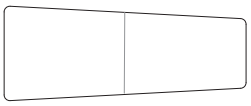
top finish
see pages 4-6



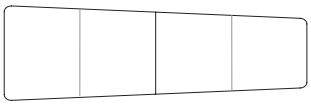
teleconference top
4 base assembly



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



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



tops 132" - 240" length x 66" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
I5G	216	72/48	4 bases	24113	29219	24409	27353	27180	30123			36520	41824
I5H	216	78/48	4 bases	24965	30327	25276	28367	28186	31277			38081	43650
I5I	216	84/48	4 bases	25858	31488	26186	29432	29241	32487			39718	45566
I6G	222	72/48	4 bases	24328	29499	24624	27605	27429	30409			36734	42074
I6H	222	78/48	4 bases	25190	30619	25501	28631	28447	31576			38305	43912
I6I	222	84/48	4 bases	26096	31797	26421	29707	29514	32799			39954	45842
I7E	228	60/42	4 bases	22881	27618	23149	25879	25718	28448	37848	44614	35708	40573
I7F	228	66/48	4 bases	23713	28699	23994	26867	26698	29571			37216	42337
I8E	234	60/42	4 bases	23076	27871	23344	26107	25944	28707	38051	44862	35903	40801
I8F	234	66/48	4 bases	23915	28962	24198	27106	26935	29843			37420	42576
I9E	240	60/42	4 bases	23268	28121	23537	26333	26168	28964	38256	45112	36097	41028
I9F	240	66/48	4 bases	24120	29228	24404	27347	27174	30117			37625	42816

specification codes example: JNS-SKU-FLJNM01

series
juncture
J N S -

sku
- -

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

base
JN juncture
J N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

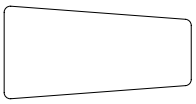
base finish
PA polished aluminum
powder coat upcharge $750
WH satin white powder coat
AL matte aluminum powder coat
GR graphite powder coat
BZ bronze powder coat
IG iron grey powder coat
RD black red powder coat
BK matte black powder coat

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

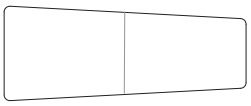
top finish
see pages 4-6



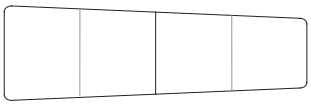
teleconference top
5 base assembly



tops 97” - 120” length x 60” wide
have one sectional veneer top



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



tops 132" - 240" length x 66" - 84" 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 included	FL	RB	FL	RB	FL	RB	PF		FL	RB
I7G	228	72/48	5 bases	26318	31553	26614	29631	29454	32470			40498	45875
I7H	228	78/48	5 bases	27191	32688	27502	30670	30484	33651			42078	47724
I7I	228	84/48	5 bases	28108	33880	28434	31761	31565	34891			43741	49670
I8G	234	72/48	5 bases	26533	31833	26829	29883	29703	32756			40711	46125
I8H	234	78/48	5 bases	27417	32982	27728	30935	30746	33952			42303	47987
I8I	234	84/48	5 bases	28343	34186	28671	32038	31840	35206			43976	49945
I9G	240	72/48	5 bases	26748	32112	27044	30134	29952	33042			40926	46376
I9H	240	78/48	5 bases	27643	33276	27953	31198	31007	34251			42530	48253
I9I	240	84/48	5 bases	28583	34498	28908	32315	32115	35521			44214	50223

specification codes example: JNS-SKU-FLJNM01

series
juncture

J | N | S | -

sku

- | | | -

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

base
JN juncture

J | N

grommet location
Under Mount
see pages 36-38 for location codes

Mediatrac1
see pages 43-59 for location codes

000 none

material + finish code example: WH PLL 671

base finish
PA polished aluminum
powder coat upcharge $900
WH satin white powder coat
AL matte aluminum 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

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 4-6

Under Mount Power

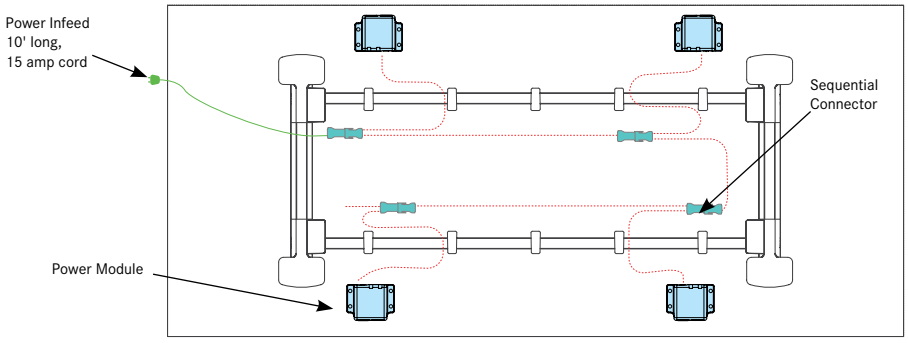
Bernhardt Design offers a proprietary under mount power solution allowing quick and easy daisy chaining of modules together. A maximum of (10) under mount power modules can be connected on one power infeed.

The under mount power modules are available in (2) configurations: (2) receptacles, or (1) receptacle, (1) 2 amp USB-A port and (1) 2 amp USB-C port. Each module in a kit will be provided with the same configuration as specified by the end user.

End user installation will be required per individual SKU. Each SKU includes a separate power infeed with a 10' grounded plug to connect to the power source. See installation instructions for details.

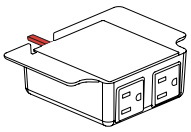
Under mount power is certified to UL STD 962 A CSA STD 22.2 No. 21.

Note: End user installation will be required per individual SKU.

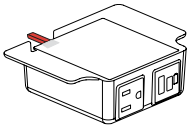


Bernhardt Design provides recommendations for installation locations as shown on pages 35-372. Further installation instructions are included with each power unit. Power is specified separately.

Power Modules
Matte Black Finish

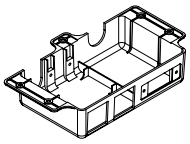


power + power
(2) 15 amp receptacles
120 v 60 Hz.
braided cotton 10' cord
grounded plug
UL 962 listed

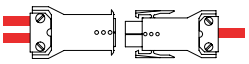


power + usb-a + usb-c
Updated Information Shown in RED
(1) 15 amp receptacle
120 v 60 Hz.
(1) 2 amp USB-A port, 10 watt
(1) 2 amp USB-C port, 20 watt
braided cotton 10' cord
grounded plug
UL 962 listed

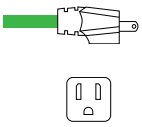
Replacement Housing
with Location for Mini AAP Plate



Sequential Connector
Matte Black Finish



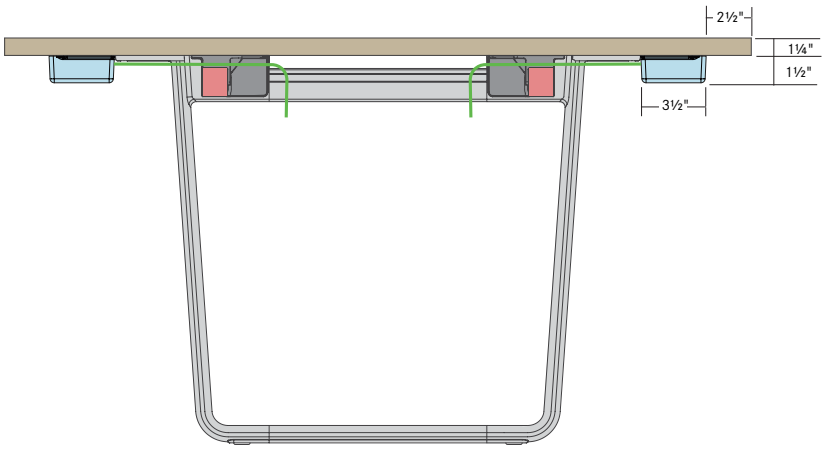
Power Infeed
10' Grounded Plug
Required per individual SKU
Braided Cord



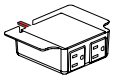
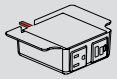
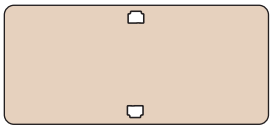
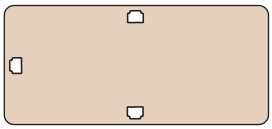
15 amp

Juncture Wire Management

Power infeeds are routed through integral spacers to a multi-wire clip that offers advanced wire management.
The following illustration shows a section view with under mount power.



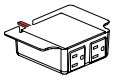
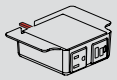
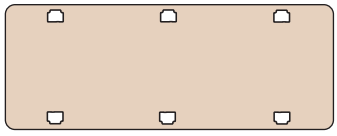
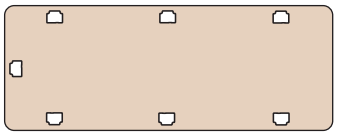
Under mount power kits are specified and sold separately. Each kit lists the table top sizes compatible with the number of power units shown.

# of Kits	sku	specifications	PP power + power	PU power + usb + usb-c
				
1 Module Kit				
	U01S	**72" - 240" Table**	$ 408	$ 576
				
2 Module Kits				
	U02S	**72" - 150" Table**	1214	1736
	U02L	**156" - 240" Table**	1332	1853
				
3 Module Kits				
	U03S	**72" - 150" Table**	1632	2416
	U03L	**156" - 240" Table**	1868	2652
				
4 Module Kits				
	U04S	**72" - 150" Table**	2016	2776
	U04L	**156" - 240" Table**	2253	3013
				

specification codes example: ACS-SKU-PP

series	sku	power style
A C S -	-	**PP** power + power **PU** power + usb + usb-c

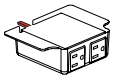
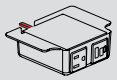
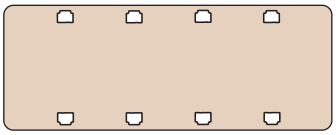
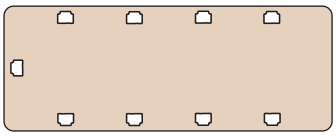
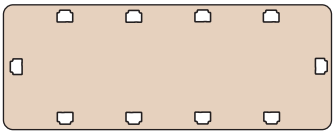
Under mount power kits are specified and sold separately. Each kit lists the table top sizes compatible with the number of power units shown.

# of Kits	sku	specifications	PP power + power	PU power + usb + usb-c
				
5 Module Kits				
	U05S	**72" - 150" Table**	$ 2540	$ 3690
	U05L	**156" - 240" Table**	2776	3927
				
6 Module Kits				
	U06S	**72" - 150" Table**	2661	4151
				
	U06L	**156" - 240" Table**	2897	4387
				
7 Module Kits				
	U07S	**72" - 150" Table**	3225	5175
	U07L	**156" - 240" Table**	3461	5411
				

specification codes example: ACS-SKU-PP

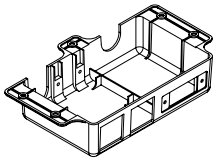
series	sku	power style
A C S -	-	**PP** power + power **PU** power + usb + usb-c

Under mount power kits are specified and sold separately. Each kit lists the table top sizes compatible with the number of power units shown.

# of Kits	sku	specifications	PP power + power	PU power + usb + usb-c
				
8 Module Kits				
	U08S	**72" - 150" Table**	$ 3668	$ 6198
	U08L	**156" - 240" Table**	3904	6434
				
9 Module Kits				
	U09S	**72" - 150" Table**	4192	7112
	U09L	**156" - 240" Table**	4427	7347
				
10 Module Kits				
	U10S	**72" - 150" Table**	4716	8025
	U10L	**156" - 240" Table**	4952	8261
				

specification codes example: ACS-SKU-PP

series	sku	power style
A C S -	-	**PP** power + power **PU** power + usb + usb-c

	description	sku	w	d	h		price
	**under mount replacement housing**	UPH	7⅜	3¾	1½		221
		for use with Extron®MAAP installed in the field by end user switch existing housing onsite to this house to accommodate Extron® MAAP					
	**blank plate**	MP6	2⅛	-	⅝		164
		Extron® MAAP blank plate black powder coat finish single space insert					
	**computer/audio/video mini module**	MP1	2⅛	-	⅝		422
		Extron® MAAP HDMI Female to HDMI female on 10" pigtail single space insert					
	**phone/data mini module**	MP4	2⅛	-	⅝		293
		Extron® MAAP (1) RJ-45 female to punch down leviton CAT6 data single space insert					
	**phone/data mini module**	MP5	2⅛	-	⅝		252
		Extron® MAAP (1) RJ-45 female to female barrel single space insert					

specification codes example: ACS-SKU

series sku

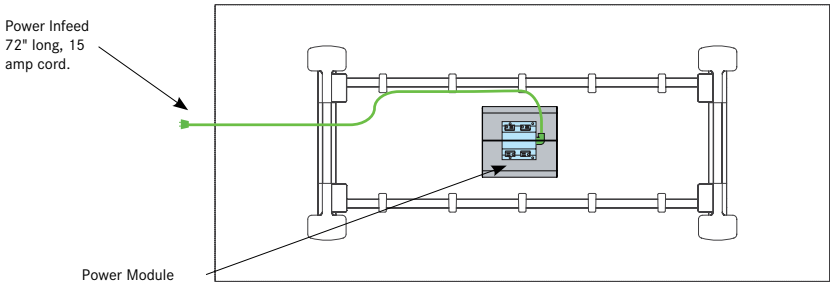
A C S -

Mediatrac1™

Mediatrac1 grommet system is a simplified way of bringing power and data to the conference table worksurface in a clean simple way.

Mediatrac1 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.

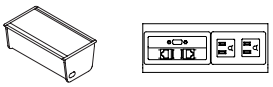
Mediatrac1 has 4 different options for bringing power to the table, corded, harded or 4-trac system with either a corded or hardwired power infeed.



Note: End user installation will be required per individual SKU. Power specified separately. See pages 43-59 for grommet codes.

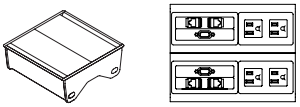
Mediatrac1 Options

8" Single Door Mediatrac™ Grommet



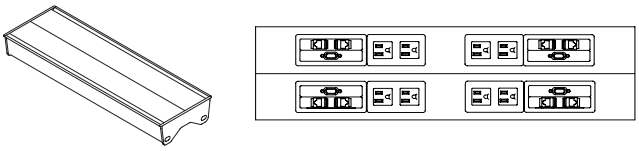
2 grounded outlets, 1 exit plug,
accepts 2 Extron single space AAP's,
AAP modules specified separately,
brushed aluminum frame

8" Double Door Mediatrac™ Grommet



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

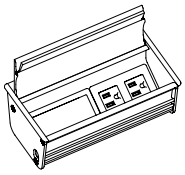
24" Double Door Mediatrac™ Grommet



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

Mediatrac1 Grommet Kits (Includes the following)

Power Module



Number and configuration of grommet
modules determined by the grommet code

Jumper (if required)



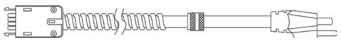
Jumpers are determined by the
length of the top specified

Connector + H-Block



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

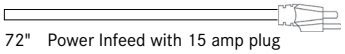
Power Infeed Options



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

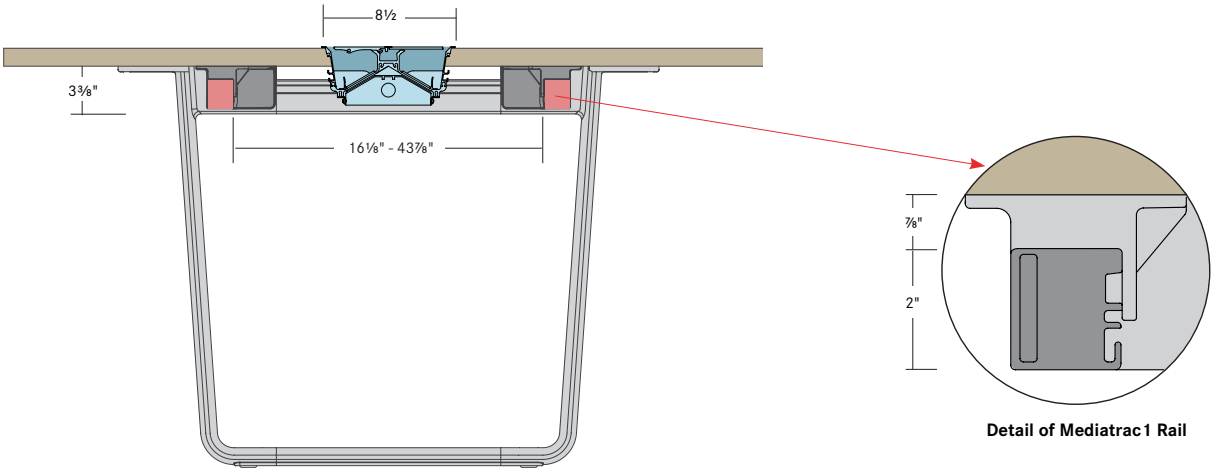


20 amp receptacle
4-Trac Only



15 amp receptacle

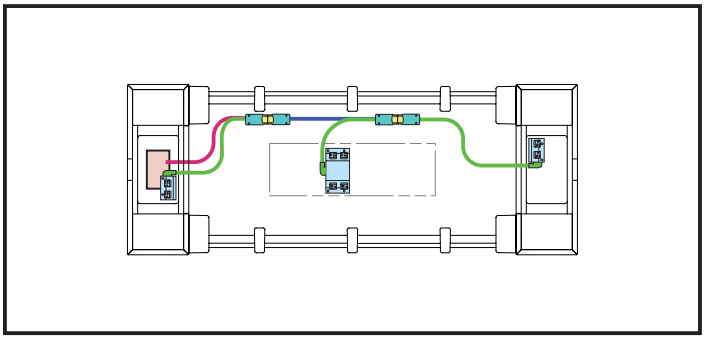
Mediatrac1 Dimensional Specifications



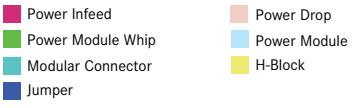
Detail of Mediatrac1 Rail

Mediatrac1 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

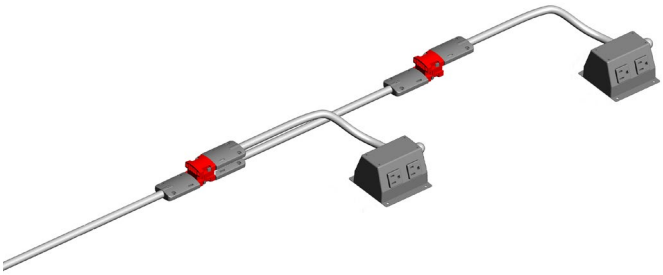


Mediatrac1 Grommets Using Electrical 4-Trac Power System

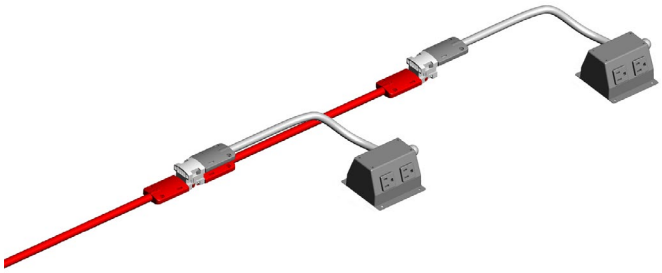




4-Trac Infeed snaps into an H-Block connected to a Mediatrac1 power module with a 18" modular end.



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



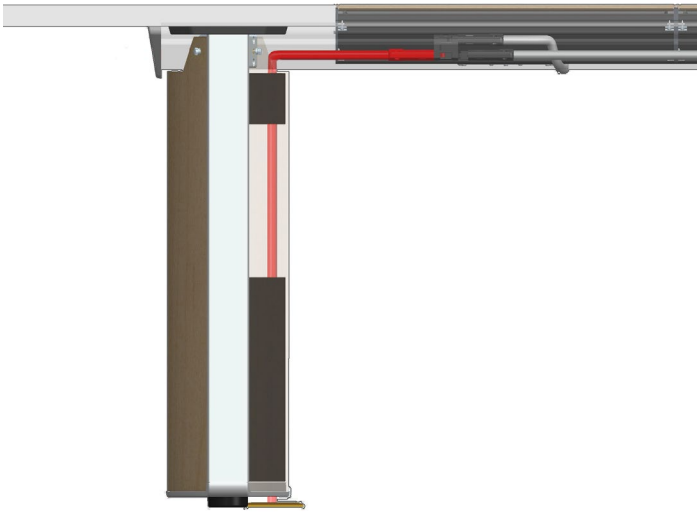
4-Trac Jumpers used in conjunction with the H-Block to wire the system.

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.**

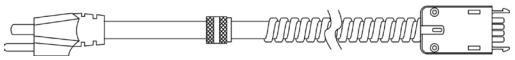
Each power transition is accommodated by an H-Block, which gives the ability to snap together four power leads. Using the provided documentation to facilitate installation, powering the Mediatrac1 system is as easy as snapping together connectors.

Infeeds are available in both a 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**

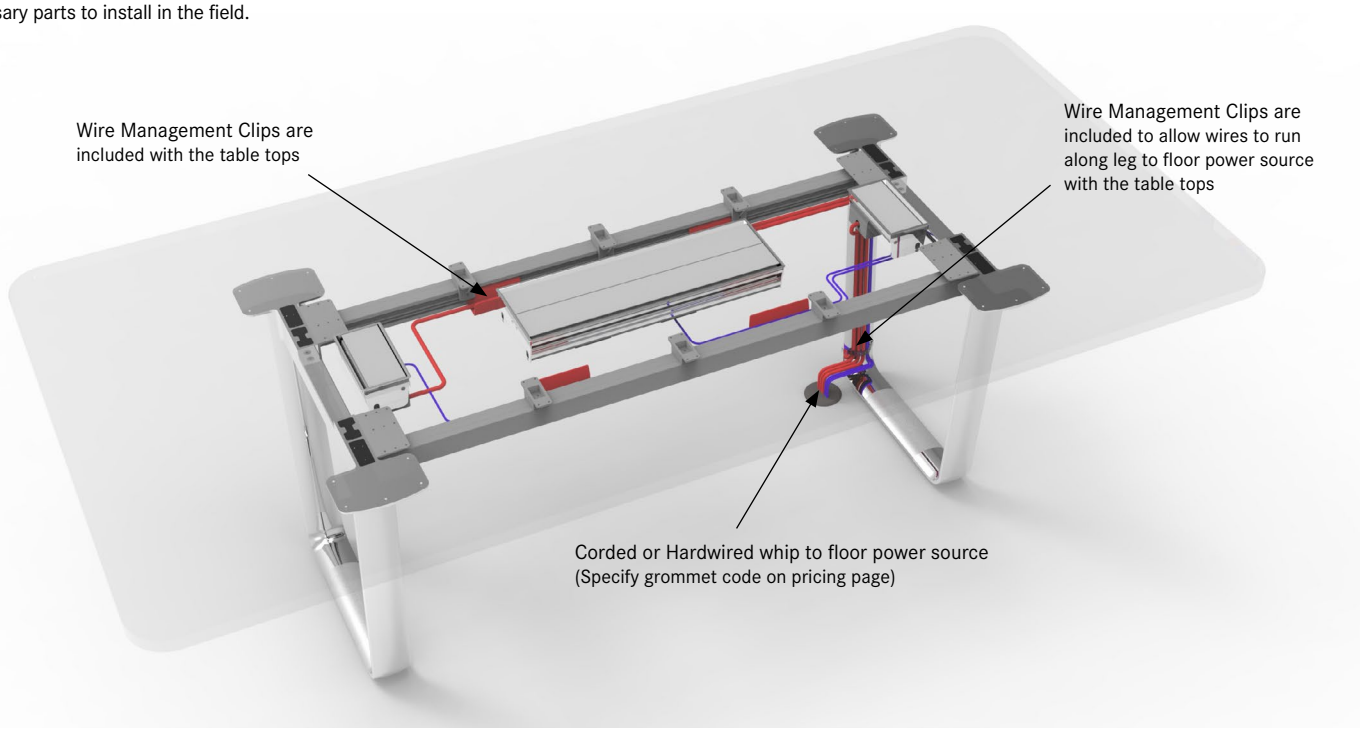


20 amp Receptacle

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.

Mediatrac1™ Grommet Placement Kits

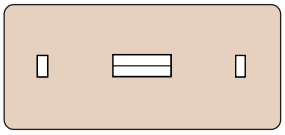
Mediatrac1™ power options by Bernhardt Design are offered as a grommet kit which includes all grommets, jumpers and necessary components needed to bring power from the floor to the user. The number of grommets and lengths of jumpers are determined by the lengths and power options selected. Your kit will come complete with all necessary parts to install in the field.



Ordering Mediatrac1 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

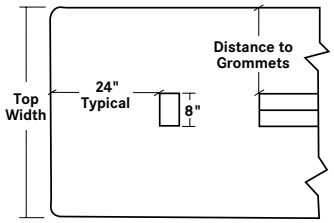
The Grommet Kit will ship separately and will be installed in the **field.**



Ordering Example:

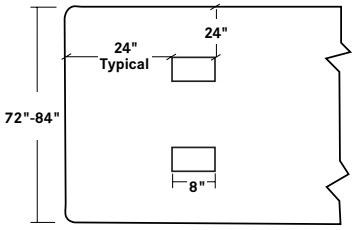
120" x 54" Table Top
Walnut veneer, 870 finish
N08 Grommet Code with 4trac corded power
Walnut Door/Brushed Aluminum Trim

Standard Table Grommets 42"- 72" Width



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

Wide Table Grommets 72" - 84" Width



specification codes example: MGS-N08-4TC120

series	sku	power option	table length
top		**CRD** corded	**072** **132** **192**
		HWD hardwired	**078** **138** **198**
		4TC four trac corded	**084** **144** **204**
		4TH four trac hardwired	**090** **150** **210**
			096 **156** **216**
			102 **162** **222**
			108 **168** **228**
			114 **174** **234**
			120 **180** **240**
			126 **186**
M G S -	N 0 8 -	4 T C	1 2 0

material + finish code example: BA WLT 870

frame finish	lid material	lid finish
BA brushed aluminum		see pages 4-6
powder coat upcharge $200		
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	W L T	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
N01	**72" - 240" Table** **48" - 72" Width Table** (1) 3" single round pass through grommet kit	$ 169
N02	**72" - 240" Table** **48" - 72" Width Table** (2) 3" single round pass through grommet kits	337
N33	**72" - 240" Table** **48" - 72" Width Table** (3) 3" single round pass through grommet kits	505

specification codes example: ACS-SKU

series **sku**

top

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

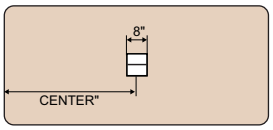
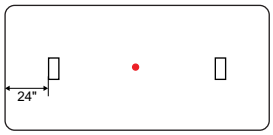
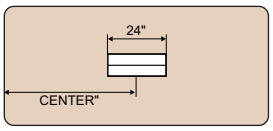
frame finish code example: BA

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
N03	**72" - 240" Table** **48" - 72" Width Table** (1) 8" double door mediatrac grommet 	$ 2183	$ 2457	$ 3413
N04	**72" - 240" Table** **48" - 72" Width Table** (2) 8" single door mediatrac grommets 	3002	3275	5527
K04	**72" - 240" Table** **48" - 72" Width Table** same information as N04 (1) 1" dia. grommet for microphone 	3140	3413	5663
N06	**72" - 240" Table** **48" - 72" Width 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	**072** **132** **192**
		HWD hardwired	**078** **138** **198**
		4TC four trac corded	**084** **144** **204**
		4TH four trac hardwired	**090** **150** **210**
			096 **156** **216**
			102 **162** **222**
			108 **168** **228**
			114 **174** **234**
			120 **180** **240**
M G S -	-		

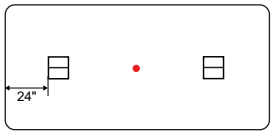
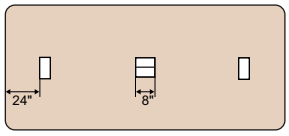
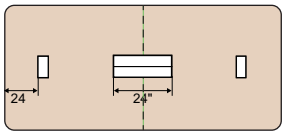
material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
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.

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
N05	**72" - 240" Table 48" - 72" Width Table** (2) 8" double door mediatrac grommets 	$ 3958	$ 4231	$ 6548
K05	**72" - 240" Table 48" - 72" Width Table** same information as N05 (1) 1" dia. grommet for microphone 	4094	4366	6686
N07	**84" - 240" Table 48" - 72" Width Table** (1) 8" double door mediatrac grommet (2) 8" single door mediatrac grommets 	4777	5323	8596
N08	**84" - 240" Table 48" - 72" Width Table** (1) 24" double door mediatrac grommet (2) 8" single door mediatrac grommets 	5595	6140	9483

specification codes example: MGS-SKU-CRD120

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

material + finish code example: BA WLT 839

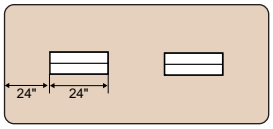
frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
powder coat upcharge $150	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

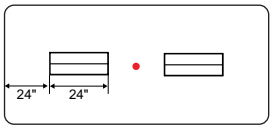
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

Mediatrac1 grommet kits and locations codes for 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
N12	**108" - 240" Table** **48" - 72" Width Table**	$ 6155	$ 6700	$ 8528
	(2) 24" double door mediatrac grommets			
K12	**108" - 240" Table** **48" - 72" Width Table**	6292	6837	8665
	same information as N12 (1) 1" dia. grommet for microphone			





specification codes example: MGS-SKU-CRD120

series	sku	power option	table length
top		**CRD** corded	**108** **156** **204**
		HWD hardwired	**114** **162** **210**
		4TC four trac corded	**120** **168** **216**
		4TH four trac hardwired	**126** **174** **222**
			132 **180** **228**
			138 **186** **234**
			144 **192** **224**
			150 **198** **240**
M G S -	-		

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
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 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
N10	**96" - 240" Table 48" - 72" Width Table** (3) 8" double door mediatrac grommets	$ 5936	$ 6482	$ 9822
N15	**132" - 240" Table 48" - 72" Width Table** (2) 8" single door mediatrac grommets (2) 24" double door mediatrac grommets	7777	8458	12823
N30	**156" - 240" Table 48" - 72" Width 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 M G S -	-	**CRD** corded **HWD** hardwired **4TC** four trac corded **4TH** four trac hardwired	**096** **150** **204** **102** **156** **210** **108** **162** **216** **114** **168** **222** **120** **174** **228** **126** **180** **234** **132** **186** **224** **138** **192** **240** **144** **198**

material + finish code example: BA WLT 839

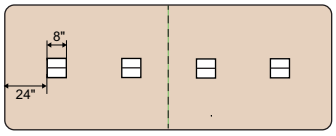
frame finish	lid material	lid finish
BA brushed aluminum **powder coat upcharge $225** **WH** satin white powder coat **GR** graphite powder coat **BZ** bronze powder coat **IG** iron grey powder coat **RD** black red powder coat **BK** matte black powder coat	**ALM** aluminum **PLL** solid laminate **WGL** woodgrain laminate **ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** glacier white	see pages 4-6

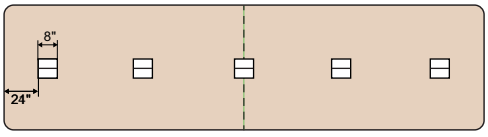
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

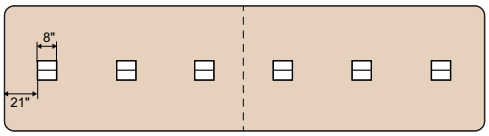
Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

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
N14	**132" - 240" Table 48" - 72" Width Table** (4) 8" double door mediatrac grommets	$ 8255	$ 8937	$ 13711
N21	**180" - 240" Table 48" - 72" Width Table** (5) 8" double door mediatrac grommets	9619	10437	16028
N25	**228" - 240" Table 48" - 72" Width 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-CRD132

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

material + finish code example: BA WLT 839

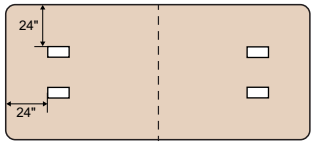
frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
powder coat upcharge $375	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

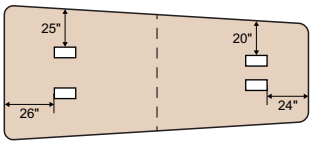
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

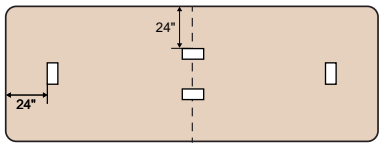
Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

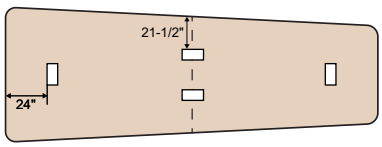
Specify table length, power style, lid material and frame finish below.

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
N42	**132" - 240" Table** **72" - 84" Width Table** (4) 8" single door mediatrac wide grommets	$ 6003	$ 6548	$ 11052
N22	**168" - 222" Table** **72" - 84" Width Table** (4) 8" single door mediatrac wide grommets	6003	6548	11052









specification codes example: MGS-SKU-CRD132

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

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
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 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
N50	**132" - 240" Table** **72" - 84" Width Table**	$ 7505	$ 8186	$ 13816
	(5) 8" single door mediatrac wide grommets			
N24	**132" - 162" Table** **72" - 84" Width Table**	9004	9822	16575
	(6) 8" single door mediatrac wide grommets			

specification codes example: MGS-SKU-CRD132

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

material + finish code example: BA WLT 839

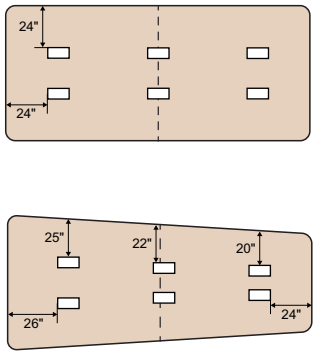
frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
powder coat upcharge $225	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

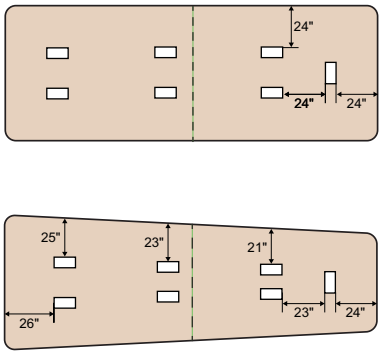
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

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
N43	**168" - 222" Table 72" - 84" Width Table**	$ 9004	$ 9822	$ 16575
	(6) 8" single door mediatrac wide grommets			
N70	**168" - 240" Table 72" - 84" Width Table**	10506	11460	19339
	(7) 8" single door mediatrac wide grommets			





specification codes example: MGS-SKU-CRD168

series	sku	power option	table length
top		**CRD** corded	**168** **210**
		HWD hardwired	**174** **216**
		4TC four trac corded	**180** **222**
		4TH four trac hardwired	**186** **228**
			192 **234**
			198 **240**
			204
M G S -	-		

material + finish code example: BA WLT 839

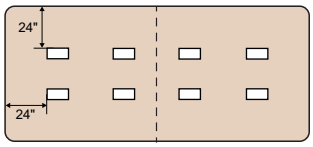
frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
powder coat upcharge $225	**PLL** solid laminate	
WH satin white powder coat	**WGL** woodgrain laminate	
GR graphite powder coat	**ASH** ash	
BZ bronze powder coat	**MPL** maple	
IG iron grey powder coat	**OAK** oak	
RD black red powder coat	**WLT** walnut	
BK matte black powder coat	**PLD** paldao	
	SSF glacier white	

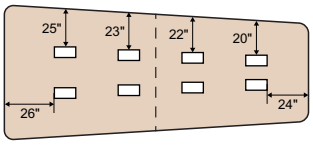
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

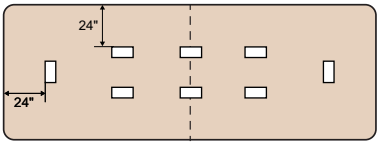
Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

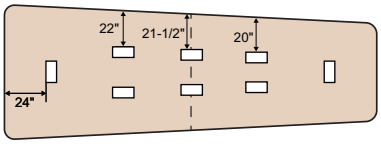
Specify table length, power style, lid material and frame finish below.

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
N44	**132" - 162" Table** **72" - 84" Width Table** (8) 8" single door mediatrac wide grommets	$ 12004	$ 13096	$ 22101
N26	**168" - 222" Table** **72" - 84" Width Table** (8) 8" single door mediatrac wide grommets	12004	13096	22101









specification codes example: MGS-SKU-CRD132

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

material + finish code example: BA WLT 839

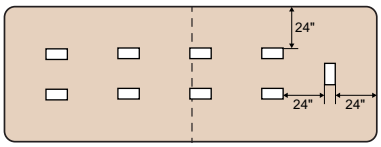
frame finish	lid material	lid finish
BA brushed aluminum **powder coat upcharge $375** **WH** satin white powder coat **GR** graphite powder coat **BZ** bronze powder coat **IG** iron grey powder coat **RD** black red powder coat **BK** matte black powder coat	**ALM** aluminum **PLL** solid laminate **WGL** woodgrain laminate **ASH** ash **MPL** maple **OAK** oak **WLT** walnut **PLD** paldao **SSF** glacier white	see pages 4-6

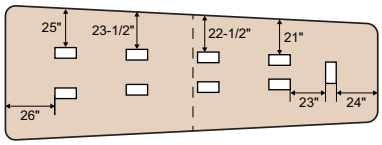
Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.

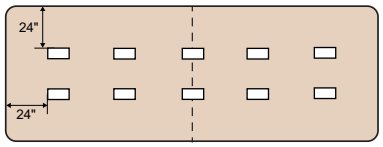
Mediatrac1 grommet kits and locations codes for veneer, laminates and solid surface tops. Kits include all jumpers and necessary components based on table length and power option. Grommet kits ship separately from tops.

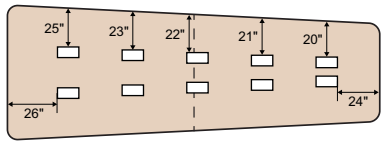
Specify table length, power style, lid material and frame finish below.

sku	specifications	lid material: ALM aluminum	lid material: PLL solid laminate, WGL woodgrain laminate	lid material: ASH ash, MPL maple, OAK oak, WLT walnut, PLD paldao, SSF solid surface
N90	**168" - 240" Table 72" - 84" Width Table**	$ 13506	$ 14734	$ 24865
	(9) 8" single door mediatrac wide grommets			
N45	**168" - 222" Table 72" - 84" Width Table**	15006	16369	27626
	(10) 8" single door mediatrac wide grommets			









specification codes example: MGS-SKU-CRD168

series	sku	power option	table length
top		**CRD** corded	**168** **204**
		HWD hardwired	**174** **210**
		4TC four trac corded	**180** **216**
		4TH four trac hardwired	**186** **222**
			192 **228**
			198 **234**
			204 **240**
M G S -	-		

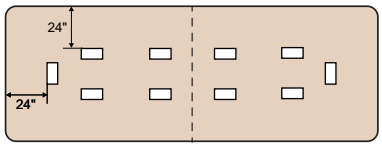
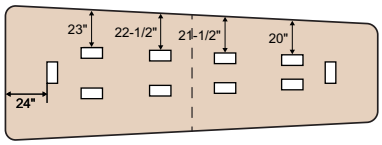
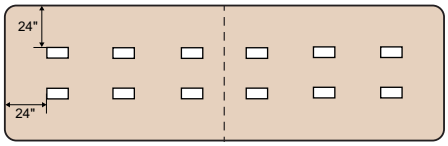
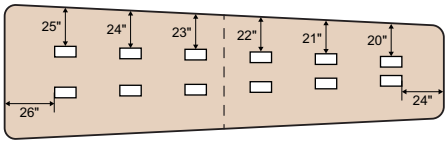
material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
powder coat upcharge $450	**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
N28	**180" - 240" Table 72" - 84" Width Table**	$ 15006	$ 16369	$ 27626
	(10) 8" single door mediatrac wide grommets			
				
				
N46	**180" - 240" Table 72" - 84" Width Table**	18006	19643	33149
	(12) 8" single door mediatrac wide grommets Two power infeeds will be arranged for a power drop located at the center of the table. Complies with UL standards.			
				
	180" - 222" Table 72" - 84" Width Table	18006	19643	33149
				

specification codes example: MGS-SKU-CRD180

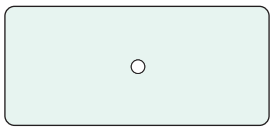
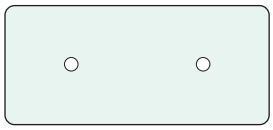
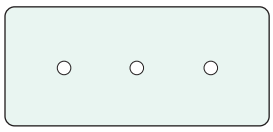
series	sku	power option	table length
top		**CRD** corded	**180** **216**
		HWD hardwired	**186** **222**
		4TC four trac corded	**192** **228**
		4TH four trac hardwired	**198** **234**
			204 **240**
			210
M G S -	-		

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 4-6
powder coat upcharge $450	**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 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
01J	**72" - 120" Table** **48" - 60" Width Table** (1) 3" single round pass through grommet kit for use on 1 piece tops only 	$ 169
02J	**72" - 240" Table** **48" - 60" Width Table** (2) 3" single round pass through grommet kits 	337
33J	**72" - 120" Table** **48" - 60" Width Table** (3) 3" single round pass through grommet kits 	505

specification codes example: ACS-SKU

series **sku**

top

A C S -

- -

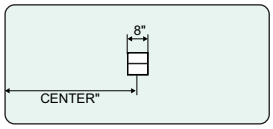
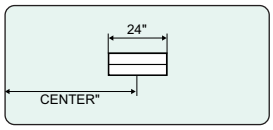
material + finish code example: BA

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 glass 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
03J	**72" - 120" Table** **48" - 60" Width Table** (1) 8" double door mediatrac grommet for use on 1 piece tops only 	$ 2183	$ 3413
04J	**72" - 240" Table** **48" - 60" Width Table** (2) 8" single door mediatrac grommet 	3002	5527
06J	**72" - 120" Table** **48" - 60" Width 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

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

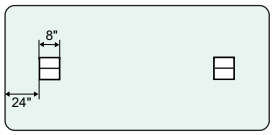
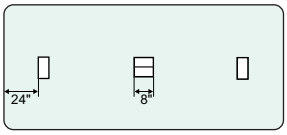
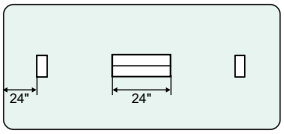
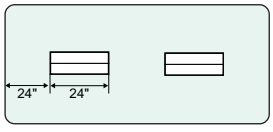
powder coat upcharge $75
- **WH** satin white powder coat
- **GR** graphite powder coat
- **BZ** bronze powder coat
- **IG** iron grey powder coat
- **RD** black red powder coat
- **BK** matte black powder coat

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.

Mediatrac 1 grommet kits and locations codes for glass 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
05J	**72" - 240" Table 48" 60" Width Table** (2) 8" double door mediatrac grommets 	$ 3958	$ 6548
07J	**84" - 120" Table 48" - 60" Width Table** (1) 8" double door mediatrac grommet (2) 8" single door mediatrac grommet for use on 1 piece tops only 	4777	8596
08J	**84" - 120" Table 48" - 60" Width Table** (1) 24" double door mediatrac grommet (2) 8" single door mediatrac grommets for use on 1 piece tops only 	5595	9483
12J	**84" - 120" Table 48" - 60" Width Table** (2) 24" double door mediatrac grommets 	5663	8528

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**
126	**186**	

material + finish code example: BA GPW

frame finish
- **BA** brushed aluminum

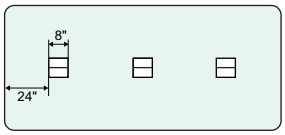
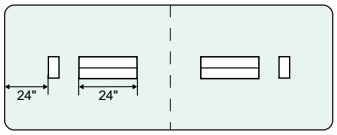
powder coat upcharge $150
- **WH** satin white powder coat
- **GR** graphite powder coat
- **BZ** bronze powder coat
- **IG** iron grey powder coat
- **RD** black red powder coat
- **BK** matte black powder coat

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.

Mediatrac 1 grommet kits and locations codes for glass 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
10J	**96" - 120" Table 48" - 60" Width Table** (3) 8" double door mediatrac grommets for use on 1 piece tops only 	$ 5936	$ 9822
15J	**132" - 240" Table 48" - 60" Width Table** (2) 8" single door mediatrac grommets (2) 24" double door mediatrac grommets 	8255	13711

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

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

material + finish code example: BA GPW

frame finish
- **BA** brushed aluminum

powder coat upcharge $225
- **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

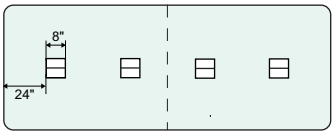
lid material
- **ALM** aluminum
- **GPW** glass back-painted white
- **GEW** glass etched, back-painted white

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

Mediatrac 1 grommet kits and locations codes for glass 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
14J	**132" - 240" Table** **48" - 60" Width Table** (4) 8" double door mediatrac grommets	$7777	$ 12823



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

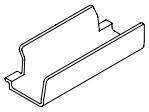
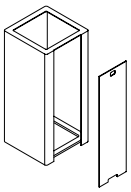
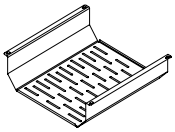
material + finish code example: BA GPW

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.

	description	sku	w	d	h	specifications	price
	**3" communication grommet**	GNC	3	3	⅞	specify with table top order	169
		GMT	3	3	⅞	field installed	123
		die cast zinc fits 2½" opening available in brushed and polished aluminum and powder coat finishes shown below not available in polished stainless steel GMT is included when specifying grommet kits N01, N02, N33, 013, 02J and 33J.					
	**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					
	**power column**	MWC	11	11	24⅜		1388
		removeable door for wire access specify finish BK (matte black powder coat) or PS (polished stainless steel)					
	**equipment tray**	VMJ	17	16	4¾		323
		mounts to underside of table silver powder coat finish					

specification codes example: ACS-SKU

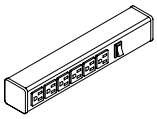
series sku

A C S - | | | |

finish code example: PS

finish

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

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

specification codes example: ACS-SKU

series sku

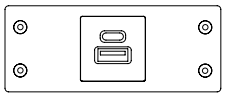
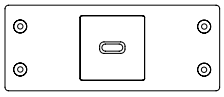
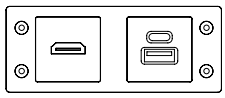
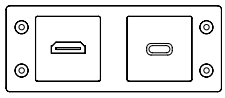
A C S -

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

specification codes example: ACS-SKU

series sku

A C S -

	description	sku	w	d	h		price
	**usb charging module**	VGU	3½	-	⅝		815
		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					
	**usb a+c module**	VRA	3½	1⅓	1⅛		475
		Mediatrac plate black USB C 20 watt USB A 20 watt Double space insert					
	**60 watt usb c module**	VRC	3½	1⅓	1⅞		650
		Mediatrac plate black USB C 60 watt Double space insert					
	**usb a+c - hdmi module**	VHA	3½	1⅓	1¾		725
		Mediatrac plate black USB C 20 watt USB A 20 watt HDMI female to female pigtail, 19" Double space insert					
	**60 watt usb c - hdmi**	VHC	3½	1⅓	1¾		900
		Mediatrac plate black USB C 60 watt HDMI female to female pigtail, 19" Double space insert					

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.

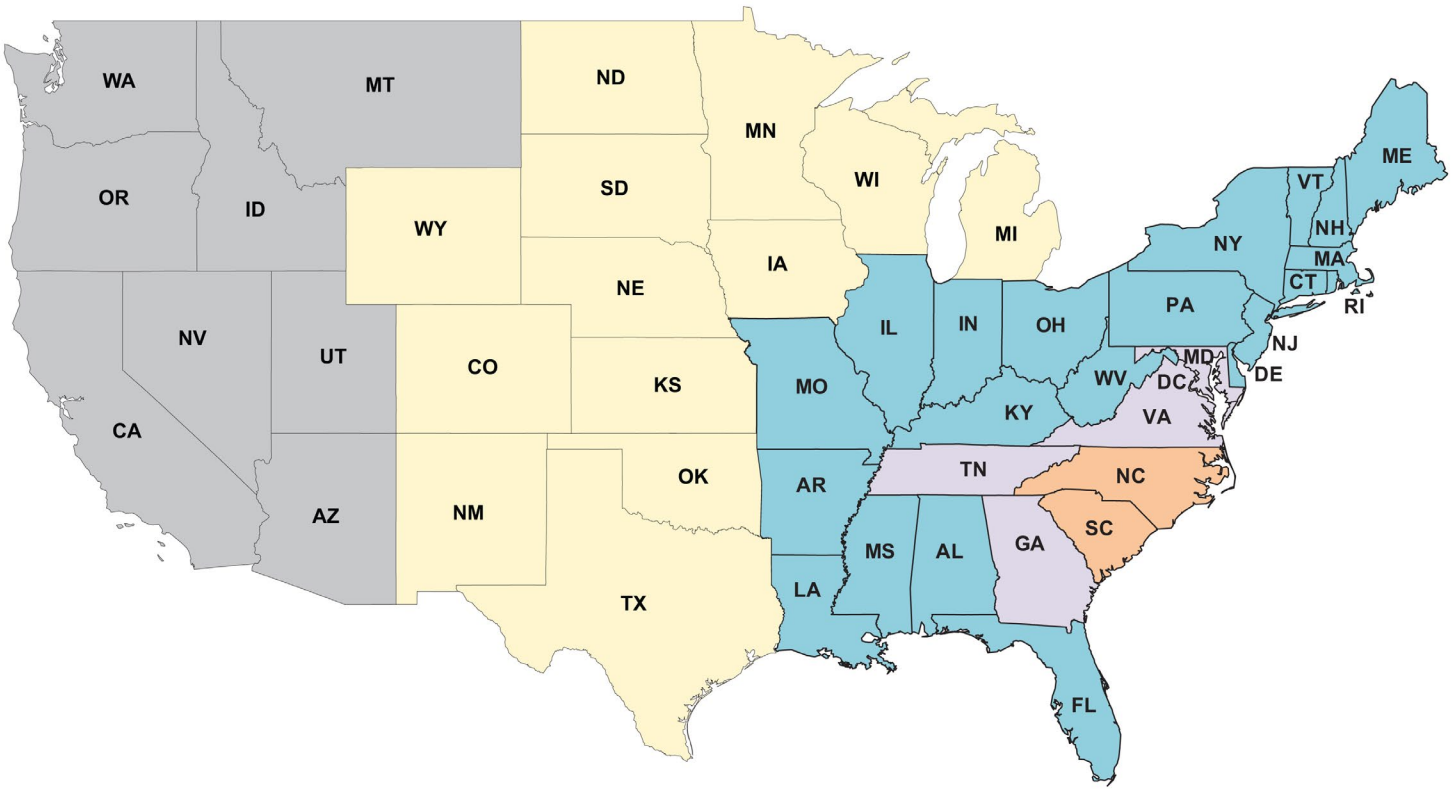
Bernhardt Design has a no touch freight policy. Drivers are not allowed to unload freight.

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.

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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%