BERNHARDT|design

matera tables
price list

december 2025

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.
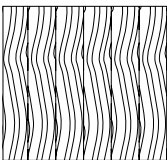
ASB Ash
Flat Cut
Bookmatched
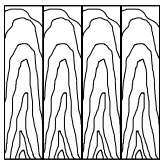
Standard Finish

871	870	839
837	860	861
865	836	866
872	805	845

Select Finishes

M73	M72	M75
M74	M76	M77
M71		

OAB Oak
Rift Cut/Quarter Cut
Bookmatched

Standard Finish

871	870	839
837	860	861
865	836	866
872	805	845

Select Finishes

M73	M72	M75
M74	M76	M77
M71		

PLB Paldao
Rift Cut/Quarter Cut
Bookmatched
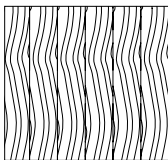
Standard Finish

871	860	823
872	861	866
870	839	

WLB Walnut
Flat Cut
Bookmatched
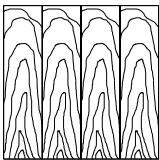
Standard Finish

872	861
870	823
860	866
839	

TOB Tiger Oak
Rift Cut/Quarter Cut
Bookmatched
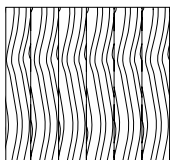
Standard Finish

871 ONLY

ASB Ash

871	837	865	872	870	860	836	805

839	861	866	845

ASB Select Finishes

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

Veneer Selections

OAB Oak

871	837	865	872	870	860	836	805

839	861	866	845

OAB Select Finishes

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

PLB Paldao

871	872	870	860	861	839	823	866

WLB Walnut

872	870	860	839	861	823	866

TOB Tiger Oak

871
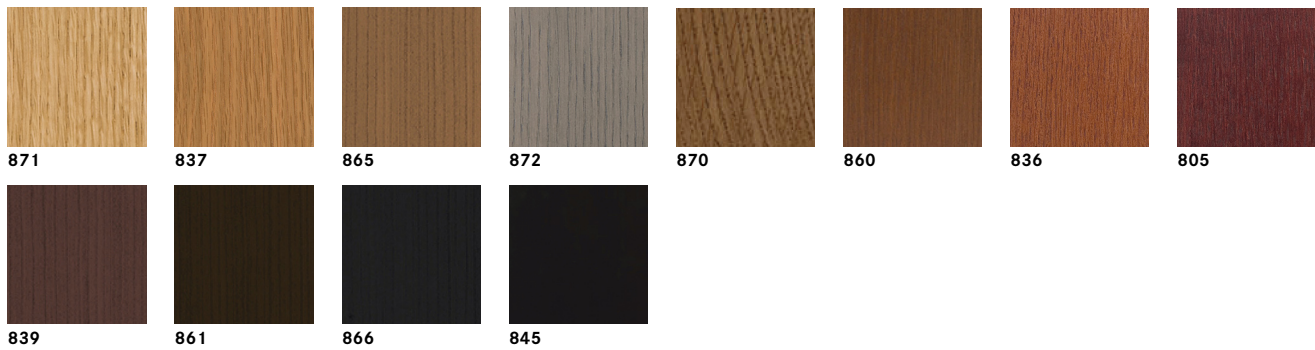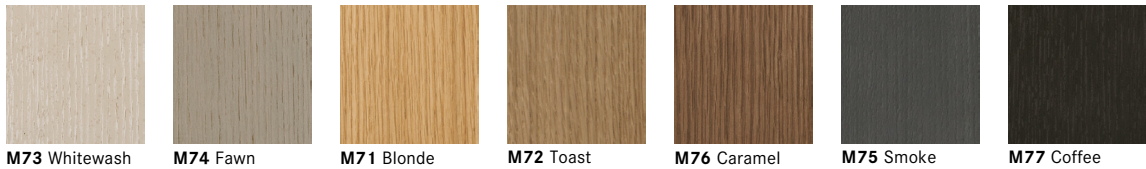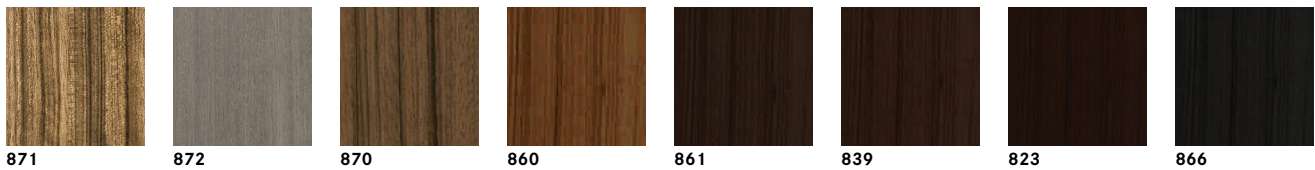
Design Selections

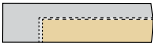### Glass Selections - Tops

PF Polished Flat Edge

GEW   Etched Back-Painted White Glass - ½" thick
GEB   Etched Back-Painted Black Glass - ⅜" thick

Solid Surface Selections - Tops

FL ½" Flat Edge

SSF   Solid Surface

Standard Finish
CGW Corian, Glacier White

COM Tops

Matera table tops can accept a wide selection of customer own materials including stone and quartz. See page 14–15 for subtops skus. Order tops and bases separately all subtops painted dark grey to match Matera support rails. Subtops approved for use with up to 3 cm stone, quartz and COM glass.

COM Top - ½"
Subtop - 1"
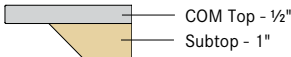
Finishes

Base Finishes
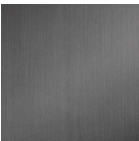
BB Brushed Graphite   **BS** Brushed Stainless Steel   **BZ** Brushed Bronze

Matera

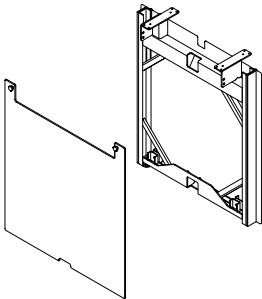Matera base shown with
removable inside panel

Through the integration of stainless steel panels, the Matera table base creates an architectural aesthetic that supplements today's open environments and augments Bernhardt Design's meeting table offering.
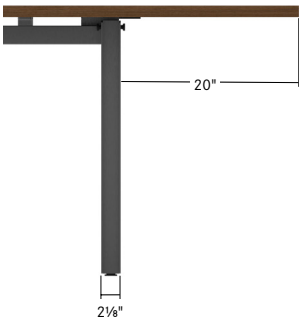
The base is available in one size and is available in brushed stainless steel, brushed bronze and brushed graphite finishes. The Matera base features a removable inside panel that allows for access to wire management and preserves the narrow footprint.

Bases and tops are specified and sold separately. Tops are available in (3) widths and offered in veneer, etched back-painted black glass, etched back-painted white glass, solid surface and COM (with a 1" subtop).

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

20"

2⅛"

Section View

48", 54", 60"

11⅜" – 17⅜"

28¼"

25⅜"

Side View

	description	sku	w	d	h		price
	matera base	MPB	2⅛	25⅜	28¼		$ 5158
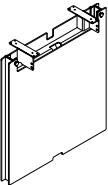
specification codes example: MAS-MPB

series	sku
matera	

M	A	S	-

M	P	B

finish code example: BS

finish

BB   brushed graphite
BS   brushed stainless steel
BZ   brushed bronze

Matera Tops

Matera tops are specifically constructed to accommodate the Matera bases. Tops and bases are specified and sold separately. See the specific top size desired for the appropriate number of bases required.

Recommended base sizes must be specified to ensure a proper alignment and fit. The Matera rail placement will have 17¼" inside clearance.

⅞"
2"

17¼"
Between Rails

Detail view of Matera top.

Veneer - All Veneer is Bookmatched

ASB	Ash	**TOB**	Tiger Oak
OAB	Oak	**WLB**	Walnut
		PLB	Paldao

RB 1¼'' Reverse Bevel   **FL** 1¼'' Flat
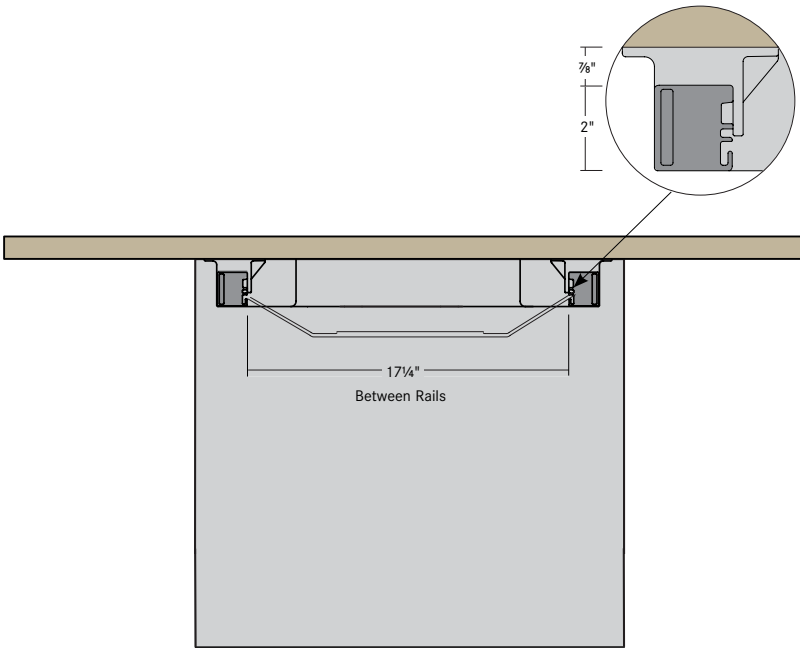
Glass

GEW   Etched Back-Painted White Glass
GEB   Etched Back-Painted Black Glass
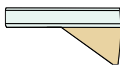
PF ½'' Polished Flat

Solid Surface

SSF   Corian®, Glacier White
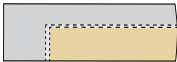
FL 1¼'' Flat
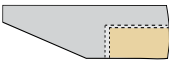
RB 1¼'' Reverse Bevel

Subtop for COM

See page 12-14 for subtops skus. Order tops and bases separately. All subtops painted dark grey to match Matera support rails. Subtops approved for use with up to 3 cm stone, quartz and COM glass.

COM Top
Subtop

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specification codes example: MAS-SKU-FLMA000

material + finish code example: WLB 839

series	sku	edge	base	grommet location	material	finish
matera		**FL** 1¼" flat	**MA** matera rectangular	**Under Mount**	**COM** no top	see pages 3-4
		PF ½" polished flat		see pages 18-20 for location codes	**ASB** ash	
		RB 1¼" reverse bevel			**OAB** oak	
				Mediatrac 1	**TOB** tiger oak	
				see pages 25-35 for location codes	**WLB** walnut	
					PLB paldao	
				000 none	**GEW** etched back-painted white glass	
					GEB etched back-painted black glass	
					SSF glacier white	

M A S -   M A

Matera Power Column

The Matera 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 polished stainless steel and matte black powder coat finishes. Power column is sold separately.
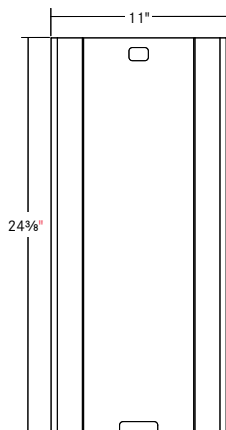
Power Column Front View

11"

24⅜"
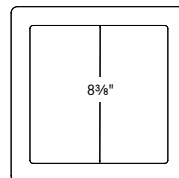
Power Column Top View

8⅜"
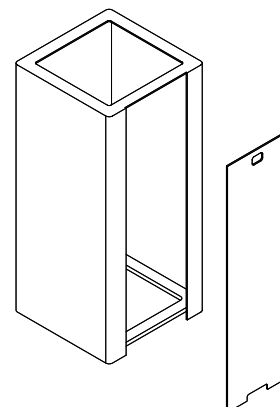
Power Column shown with removable panel

Matera Power Options

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

2⅜"   8½"

5⅜"

3⅛"

Inside Rails 17¼"

2½"

1½"

1½"

3½"
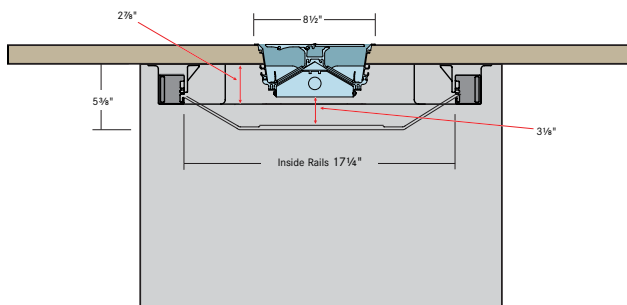
Mediatrac1™

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 purchasethe 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.
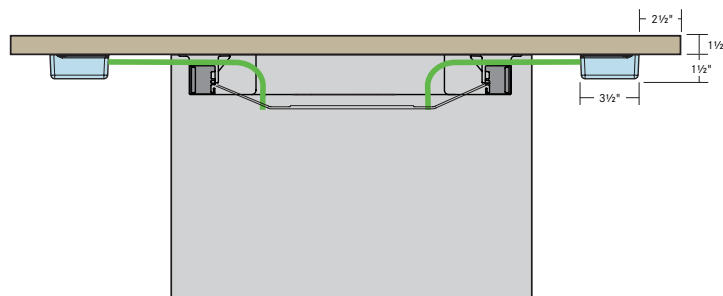
Under Mount Power

Matera offers a proprietary under mount power solution allowing quick and easy daisy chaining of modules together. The under mount power modules are available in (2) configurations: (2) 15 amp receptacles, or (1) 15 amp 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 installing.

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

rectangular top
order bases separately

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

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

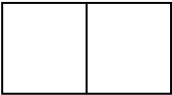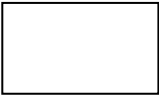| sku	l	w	bases to specify	ASB ash / OAB oak / WLB walnut FL	RB	PLB paldao / TOB tiger oak FL	RB	GEW etched back-painted white glass PF	GEB etched back-painted black glass PF	SSF solid surface FL	RB
EEC	60	48	(2) bases	3580	4189	4153	4762	9051	11043	7602	8895
EFC	66	48	(2) bases	3689	4317	4280	4907	10224	12474	7804	9131
EGC	72	48	(2) bases	3803	4450	4412	5058	10662	13008	7876	9215
EHC	78	48	(2) bases	3904	4568	4529	5193	11276	13757	8418	9850
EIC	84	48	(2) bases	4471	5232	5187	5947	11848	14455	8951	10473
EJC	90	48	(2) bases	5231	6121	6068	6958	12414	15146	9494	11108
EJD	90	54	(2) bases	5429	6352	6298	7221	13518	16492	10501	12287
EKC	96	48	(2) bases	5361	6273	6219	7131	13029	15896	10029	11734
EKD	96	54	(2) bases	5572	6520	6464	7411	14170	17288	11106	12995
EKE	96	60	(2) bases	5781	6764	6706	7689	15409	18799	12178	14249
ELC	102	48	(2) bases	5948	6960	6900	7911	13664	16671	10569	12366
ELD	102	54	(2) bases	6168	7217	7155	8204	14926	18210	11721	13714
ELE	102	60	(2) bases	6391	7478	7414	8501	16150	19703	12867	15055
EMC	108	48	(2) bases	6087	7122	7061	8096	14232	17364	11106	12995
EMD	108	54	(2) bases	6323	7398	7335	8410	15582	19011	12325	14421
EME	108	60	(2) bases	6557	7672	7607	8721	16881	20595	13526	15826
ENC	114	48	(2) bases	6232	7292	7230	8289	14837	18102	11647	13627
END	114	54	(2) bases	6477	7579	7514	8615	16231	19802	12932	15131
ENE	114	60	(2) bases	6723	7866	7799	8942	17624	21502	14206	16622

specification codes example: MAS-SKU-FLMAFM01

series	sku	edge	base	grommet location
matera		FL 1¼" flat	MA matera rectangular	Under Mount
		PF ½" polished flat		see pages 18-20 for location codes
		RB 1¼" reverse bevel		
				Mediatrac1
				see pages 25-35 for location codes
				000 none
M A S -			M A	

material + finish code example: WLT 839

material	finish
ASB ash	see pages 3-4
OAB oak	
TOB tiger oak	
WLB walnut	
PLB paldao	
GEW etched back-painted white glass	
GEB etched back-painted black glass	
SSF glacier white	

rectangular top
order bases separately

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

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

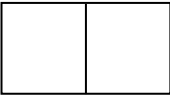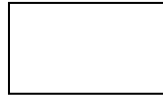| sku	l	w	bases to specify	ASB ash / OAB oak / WLB walnut FL	RB	PLB paldao / TOB tiger oak FL	RB	GEW etched back-painted white glass	GEB etched back-painted black glass PF	SSF solid surface FL	RB
EOC	120	48	(2) bases	6374	7458	7394	8478	15481	18887	12178	14249
EOD	120	54	(2) bases	6632	7760	7694	8821	16957	20688	13526	15826
EOE	120	60	(2) bases	6858	8024	7956	9122	18421	22474	14874	17403
EPC	126	48	(3) bases	7387	8643	8569	9825	16504	20135	14686	17183
EPD	126	54	(3) bases	7679	8985	8908	10214	18140	22131	14991	17540
EPE	126	60	(3) bases	7978	9335	9255	10611	19730	24071	16509	19316
EQC	132	48	(3) bases	7587	8877	8801	10091	16702	20377	14883	17414
EQD	132	54	(3) bases	7878	9218	9139	10478	18338	22373	15191	17774
EQE	132	60	(3) bases	8176	9566	9485	10875	19931	24316	16708	19549
ERC	138	48	(3) bases	7701	9011	8934	10243	18691	22804	15851	18546
ERD	138	54	(3) bases	8023	9387	9307	10671	19450	23729	16229	18988
ERE	138	60	(3) bases	8344	9763	9680	11098	21205	25871	17900	20943
ESD	144	54	(3) bases	8222	9620	9538	10936	19648	23971	16429	19222
ESE	144	60	(3) bases	8542	9995	9909	11361	21403	26112	18098	21175
ETD	150	54	(3) bases	8308	9721	9638	11050	20969	25583	17492	20466
ETE	150	60	(3) bases	8651	10122	10036	11506	22852	27880	19286	22565
EUD	156	54	(3) bases	8507	9954	9869	11315	21170	25828	17690	20698
EUE	156	60	(3) bases	8851	10356	10268	11772	23051	28123	19483	22796
EVD	162	54	(3) bases	9032	10568	10478	12013	22319	27230	18653	21825
EVE	162	60	(3) bases	9401	11000	10906	12504	24352	29710	20543	24036
EWD	168	54	(3) bases	9230	10800	10707	12276	22519	27474	18852	22057
EWE	168	60	(3) bases	9599	11231	11135	12767	24550	29951	20743	24270

specification codes example: MAS-SKU-FLMAFM01

material + finish code example: WLT 839

series	sku	edge	base	grommet location	material	finish
matera		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**MA** matera rectangular	**Under Mount** see pages 18-20 for location codes **Mediatrac 1** see pages 25-35 for location codes **000** none	**ASB** ash **OAB** oak **TOB** tiger oak **WLB** walnut **PLB** paldao **GEW** etched back-painted white glass **GEB** etched back-painted black glass **SSF** glacier white	see pages 3-4

M A S -

M A

rectangular top
order bases separately

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

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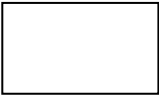have two sectional veneer tops

| sku	l	w	bases to specify	ASB ash OAB oak WLB walnut FL	RB	PLB paldao TOB tiger oak FL	RB	GEW etched back-painted white glass / GEB etched back-painted black glass PF		SSF solid surface FL	RB
EXD	174	54	(3) bases	9314	10898	10805	12388	23683	28894	19875	23254
EXE	174	60	(3) bases	9708	11359	11262	12912	25890	31586	21892	25614
EYD	180	54	(3) bases	9514	11132	11037	12654	23881	29135	20074	23487
EYE	180	60	(3) bases	9906	11591	11491	13175	26088	31828	22090	25846
EZD	186	54	(3) bases	9692	11340	11243	12891	25563	31187	21080	24664
EZE	186	60	(3) bases	10110	11829	11728	13447	27898	34036	23240	27191
E1D	192	54	(3) bases	9891	11573	11474	13156	25762	31430	21280	24898
E1E	192	60	(3) bases	10310	12063	11960	13713	28096	34278	23438	27423
E2D	198	54	(3) bases	9973	11669	11569	13265	26866	32777	22301	26093
E2E	198	60	(3) bases	10417	12188	12084	13855	29361	35821	24922	29159
E3D	204	54	(3) bases	10172	11902	11800	13529	27063	33017	22499	26324
E3E	204	60	(3) bases	10616	12421	12315	14120	29561	36065	25121	29392
E4D	210	54	(3) bases	10259	12004	11901	13645	28295	34520	24125	28227
E4E	210	60	(3) bases	10726	12550	12443	14266	30899	37697	26548	31062
E5D	216	54	(3) bases	10456	12234	12129	13907	28493	34762	24324	28460
E5E	216	60	(3) bases	10924	12782	12672	14529	31099	37941	26746	31293
E6D	222	54	(3) bases	10985	12853	12743	14611	29596	36108	25418	29740
E6E	222	60	(3) bases	11475	13426	13311	15262	32359	39478	27969	32724
E7D	228	54	(4) bases	11185	13087	12975	14877	29795	36350	25618	29974
E7E	228	60	(4) bases	11673	13658	13541	15526	32558	39721	28169	32958

specification codes example: MAS-SKU-FLMAFM01

series	sku	edge	base	grommet location
matera		FL 1¼" flat	MA matera rectangular	Under Mount
		PF ½" polished flat		see pages 18-20 for location codes
		RB 1¼" reverse bevel		
				Mediatrac1
				see pages 25-35 for location codes
				000 none

M A S -   ◻◻◻◻   ◻◻◻   M A   ◻◻◻

material + finish code example: WLT 839

| material	finish
ASB ash	see pages 3-4
OAB oak	
TOB tiger oak	
WLB walnut	
PLB paldao	
GEW etched back-painted white glass	
GEB etched back-painted black glass	
SSF glacier white	

◻◻◻   ◻◻◻

rectangular top
order bases separately

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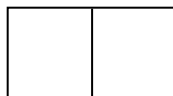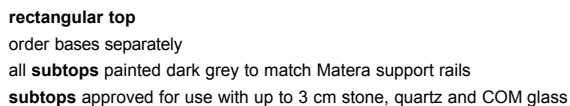have one sectional veneer top

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

				ASB ash OAB oak WLB walnut		PLB paldao TOB tiger oak		GEW etched back-painted white glass	GEB etched back-painted black glass	SSF solid surface	
sku	l	w	bases to specify	FL	RB	FL	RB		PF	FL	RB
E8D	234	54	(4) bases	11273	13190	13077	14994	30916	37718	26632	31160
E8E	234	60	(4) bases	11869	13887	13769	15786	33857	41306	29329	34315
E9D	240	54	(4) bases	11473	13424	13309	15260	31114	37960	26829	31390
E9E	240	60	(4) bases	12066	14118	13997	16048	34055	41548	29526	34546

specification codes example: MAS-SKU-FLMAFM01

series	sku	edge	base	grommet location	material	finish
matera		**FL** 1¼" flat **PF** ½" polished flat **RB** 1¼" reverse bevel	**MA** matera rectangular	**Under Mount** see pages 18-20 for location codes **Mediatrac1** see pages 25-35 for location codes **000** none	**ASB** ash **OAB** oak **TOB** tiger oak **WLB** walnut **PLB** paldao **GEW** etched back-painted white glass **GEB** etched back-painted black glass **SSF** glacier white	see pages 3-4

material + finish code example: WLT 839

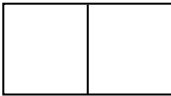M A S -   M A

rectangular top
order bases separately
all **subtops** painted dark grey to match Matera support rails
subtops approved for use with up to 3 cm stone, quartz and COM glass

tops 54" - 114" length x 42" - 54" wide
have one sectional veneer top

tops 120" - 234" length x 42" - 54" wide
have two sectional veneer tops

sku	l	w	bases to specify	subtops
SEC	54	42	subtop for use with 60" x 48" top	2277
SFC	60	42	subtop for use with 66" x 48" top	2365
SGC	66	42	subtop for use with 72" x 48" top	2451
SHC	72	42	subtop for use with 78" x 48" top	2539
SIC	78	42	subtop for use with 84" x 48" top	2628
SJC	84	42	subtop for use with 90" x 48" top	2716
SJD	84	48	subtop for use with 90" x 54" top	2791
SKC	90	42	subtop for use with 96" x 48" top	2801
SKD	90	48	subtop for use with 96" x 54" top	2884
SKE	90	54	subtop for use with 96" x 60" top	2963
SLC	96	42	subtop for use with 102" x 48" top	2888
SLD	96	48	subtop for use with 102" x 54" top	2976
SLE	96	54	subtop for use with 102" x 60" top	3063
SMC	102	42	subtop for use with 108" x 48" top	2977
SMD	102	48	subtop for use with 108" x 54" top	3070
SME	102	54	subtop for use with 108" x 60" top	3161
SNC	108	42	subtop for use with 114" x 48" top	3066
SND	108	48	subtop for use with 114" x 54" top	3162
SNE	108	54	subtop for use with 114" x 60" top	3260

specification codes example: MAS-SKU

series	sku
matera	

| M | A | S | - | | | |

rectangular top
order bases separately
all **subtops** painted dark grey to match Matera support rails
subtops approved for use with up to 3 cm stone, quartz and COM glass

tops 54" - 114" length x 42" - 54" wide
have one sectional veneer top

tops 120" - 234" length x 42" - 54" wide
have two sectional veneer tops

sku	l	w	bases to specify	subtops
SOC	114	42	subtop for use with 120" x 48" top	3157
SOD	114	48	subtop for use with 120" x 54" top	3255
SOE	114	54	subtop for use with 120" x 60" top	3356
SPC	120	42	subtop for use with 126" x 48" top	4775
SPD	120	48	subtop for use with 126" x 54" top	4887
SPE	120	54	subtop for use with 126" x 60" top	4998
SQC	126	42	subtop for use with 132" x 48" top	4973
SQD	126	48	subtop for use with 132" x 54" top	5084
SQE	126	54	subtop for use with 132" x 60" top	5197
SRD	132	48	subtop for use with 138" x 54" top	5172
SRE	132	54	subtop for use with 138" x 60" top	5294
SSD	138	48	subtop for use with 144" x 54" top	5271
SSE	138	54	subtop for use with 144" x 60" top	5394
STD	144	48	subtop for use with 150" x 54" top	5359
STE	144	54	subtop for use with 150" x 60" top	5491
SUD	150	48	subtop for use with 156" x 54" top	5457
SUE	150	54	subtop for use with 156" x 60" top	5588
SVD	156	48	subtop for use with 162" x 54" top	5544
SVE	156	54	subtop for use with 162" x 60" top	5687
SWD	162	48	subtop for use with 168" x 54" top	5642
SWE	162	54	subtop for use with 168" x 60" top	5786
SXD	168	48	subtop for use with 174" x 54" top	5729
SXE	168	54	subtop for use with 174" x 60" top	5885

specification codes example: MAS-SKU

series	sku
matera	

| M | A | S | - | | | | |

rectangular top
order bases separately
all **subtops** painted dark grey to match Matera support rails
subtops approved for use with up to 3 cm stone, quartz and COM glass
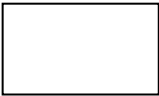
tops 54" - 114" length x 42" - 54" wide
have one sectional veneer top
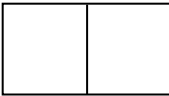
tops 120" - 234" length x 42" - 54" wide
have two sectional veneer tops

sku	l	w	bases to specify	subtops
SYD	174	48	subtop for use with 180" x 54" top	5827
SYE	174	54	subtop for use with 180" x 60" top	5983
SZD	180	48	subtop for use with 186" x 54" top	5915
SZE	180	54	subtop for use with 186" x 60" top	6081
S1D	186	48	subtop for use with 192" x 54" top	6014
S1E	186	54	subtop for use with 192" x 60" top	6180
S2D	192	48	subtop for use with 198" x 54" top	6102
S2E	192	54	subtop for use with 198" x 60" top	6246
S3D	198	48	subtop for use with 204" x 54" top	6201
S3E	198	54	subtop for use with 204" x 60" top	6346
S4D	204	48	subtop for use with 210" x 54" top	6288
S4E	204	54	subtop for use with 210" x 60" top	6474
S5D	210	48	subtop for use with 216" x 54" top	6387
S5E	210	54	subtop for use with 216" x 60" top	6575
S6D	216	48	subtop for use with 222" x 54" top	6473
S6E	216	54	subtop for use with 222" x 60" top	6669
S7D	222	48	subtop for use with 228" x 54" top	6572
S7E	222	54	subtop for use with 228" x 60" top	6770
S8D	228	48	subtop for use with 234" x 54" top	6659
S8E	228	54	subtop for use with 234" x 60" top	6868

specification codes example: MAS-SKU

series	sku
matera	

M | A | S | - | | | |

rectangular top
order bases separately
all **subtops** painted dark grey to match Matera support rails
subtops approved for use with up to 3 cm stone, quartz and COM glass

tops 54" - 114" length x 42" - 54" wide
have one sectional veneer top

tops 120" - 234" length x 42" - 54" wide
have two sectional veneer tops

sku	l	w	bases to specify	subtops
S9D	234	48	subtop for use with 240" x 54" top	6759
S9E	234	54	subtop for use with 240" x 60" top	6966

specification codes example: MAS-SKU

series   **sku**

matera

| M | A | S | - | | | | |

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 installing.

See page 18-20 for details on recommended configurations for 2-10 under mount power modules.

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.

Power Infeed 10' long, 15 amp cord.
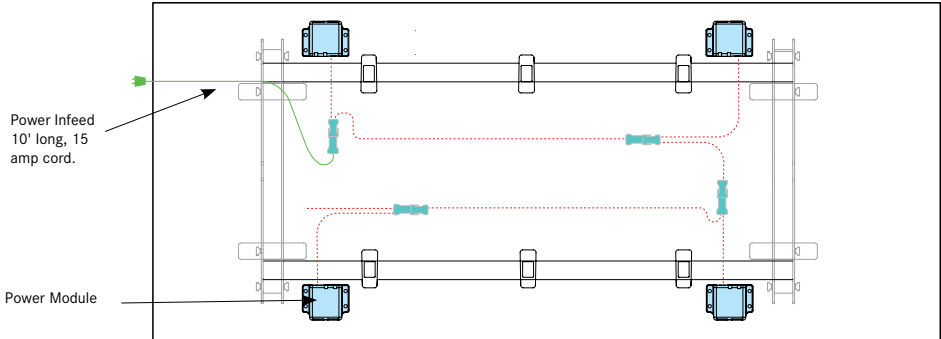
Power Module

Bernhardt Design provides recommendations for installation locations as shown on page 18-20. Installation instructions are included with each power unit.

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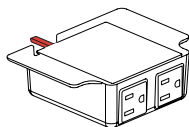
power + power
(2) 120 v 60 Hz.
15 amp receptacles
braided cotton 10' cord
grounded plug
UL 962 listed
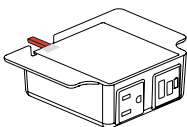
power + usb-a + usb-c
Updated Information Shown in RED
(1) 120 v 60 Hz. 15 amp receptacle
(1) 2 amp USB-A port, 10 watt
(1) 2 amp USB-C port, 20 watt
braided cotton 10' cord
grounded plug
UL 962 listed

Replacement Housing
with Location for Mini AAP Plate
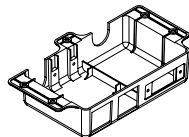
Sequential Connector
Matte Black Finish
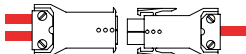
Power Infeed
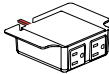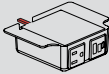10' Grounded Plug
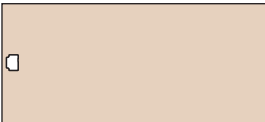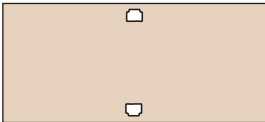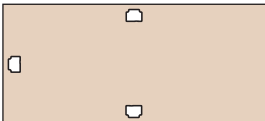Required per individual SKU
Braided Cord

15 amp
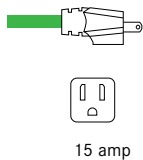
Matera Wire Management

Matera power infeeds are routed through integral spacers to a multi-wire clip that offers advanced wire management. The following illustration shows a section view of the Matera table with under mount power.
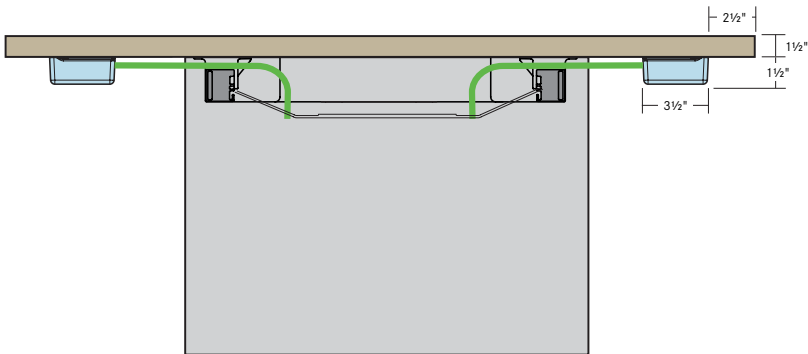
2½"
1½"
1½"
3½"

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

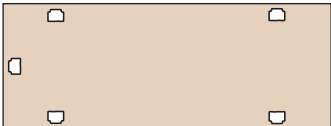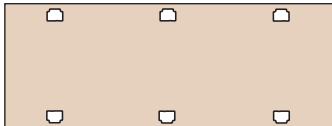All kits include a 10' corded infeed with grounded and fused plug.
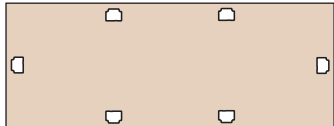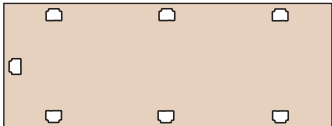
# of Kits	sku	specifications	PP power + power	PU power + usb + usb-c
1 Module Kit				
	U01S	60" – 240" Table	$ 396	$ 559
2 Module Kits				
	U02S	60" – 150" Table	1178	1685
	U02L	156" – 240" Table	1293	1799
3 Module Kits				
	U03S	60" – 150" Table	1584	2345
	U03L	156" – 240" Table	1813	2574
4 Module Kits				
	U04S	60" – 150" Table	1957	2695
	U04L	156" – 240" Table	2187	2925

specification codes example: ACS-SKU-PP

series   sku   **power style**

PP   power + power
PU   power + usb + usb-c

A C S - | | | | - | |

			PP	PU
			power + power	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.

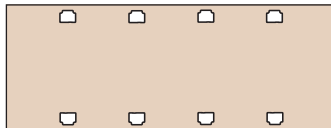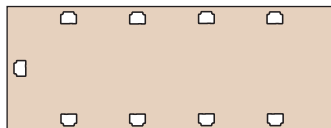All kits include a 10' corded infeed with grounded and fused plug.
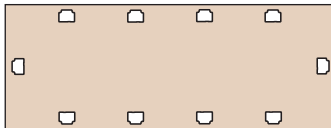
# of Kits	sku	specifications		

5 Module Kits

	U05S	60" – 150" Table	$ 2466	$ 3582
	U05L	156" – 240" Table	2695	3812

6 Module Kits

	U06S	60" – 150" Table	2583	4030

	U06L	156" – 240" Table	2812	4259

7 Module Kits

	U07S	60" – 150" Table	3131	5024
	U07L	156" – 240" Table	3360	5253

specification codes example: ACS-SKU-PP

series	sku	power style
		PP power + power
		PU power + usb + usb-c

A C S - _ _ _ _ _ - _ _ _

			PP	PU
			power + power	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.
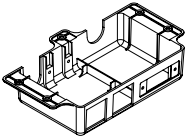
All kits include a 10' corded infeed with grounded and fused plug.

# of Kits	sku	specifications	PP	PU
8 Module Kits				
	U08S	60" – 150" Table	$ 3561	$ 6017
	U08L	156" – 240" Table	3790	6246
9 Module Kits				
	U09S	60" – 150" Table	4069	6904
	U09L	156" – 240" Table	4298	7133
10 Module Kits				
	U10S	60" – 150" Table	4578	7791
	U10L	156" – 240" Table	4807	8020

specification codes example: ACS-SKU-PP

series	sku	power style
		PP power + power
		PU power + usb + usb-c

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

description	sku	w	d	h	specifications	price
under mount replacement housing for use with Extron® MAAP installed in the field by end user switch existing housing onsite to this housing to accommodate Extron® MAAP	UPH	7⅜	3¾	1½		$ 214
blank plate Extron® MAAP blank plate black powder coat finish single space insert	MP6	2⅛	–	⅝		159
computer/audio/video mini module Extron® MAAP HDMI female to HDMI female on 10" pigtail single space insert	MP1	2⅛	–	⅝		409
computer/audio/video mini module Extron® MAAP display port female to display port female on 10" pigtail single space insert	MP3	2⅛	–	⅝		409
phone/data mini module Extron® MAAP one RJ45 female to punch down leviton CAT6 data single space insert	MP4	2⅛	–	⅝		284
phone/data mini module Extron® MAAP one RJ45 female to female barrel single space insert	MP5	2⅛	–	⅝		244

specification codes example: ACS-SKU

series   sku

accessories

| A	C	S	-			

Mediatrac1™

Mediatrac1 grommet system is a simplified system for bringing power and data to the meeting 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.

Power Infeed 72" long, 15 amp cord.

Power Module
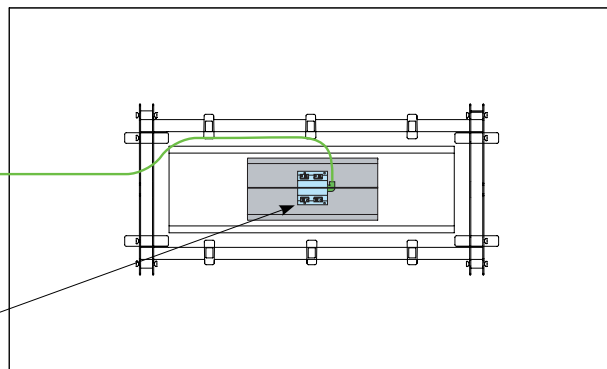
Note: End user installation will be required per individual SKU. Power specified separately. See pages 25-35 for grommet codes.

Mediatrac1 Options

8" Single Door Mediatrac™ Grommet
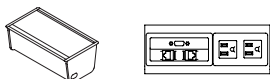
2 grounded outlets, 1 exit plug, accepts 2 Extron single space AAP's, AAP modules specified separtely, brushed aluminum frame

**8" Double Door Mediatrac™ Grommet**
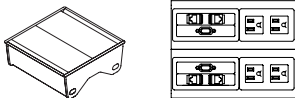
4 grounded outlets, 1 exit plug, accepts 4 Extron single space AAP's, AAP modules specified separtely, brushed aluminum frame

24" Double Door Mediatrac™ Grommet
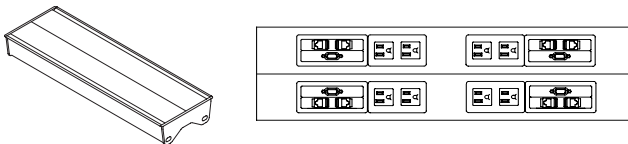
8 grounded outlets, 2 exit plugs, accepts 8 Extron single space AAP's, AAP modules specified separtely, brushed aluminum frame

Mediatrac1 Grommet Kits (Includes the following)

Power Module
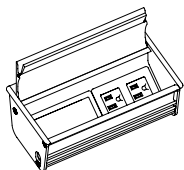
Number and configuration of grommet modules determined by the grommet code

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

2⅞"

8½"

5⅜"

Inside Rails 17¼"

3⅛"

23⅝"

⅞"

2"
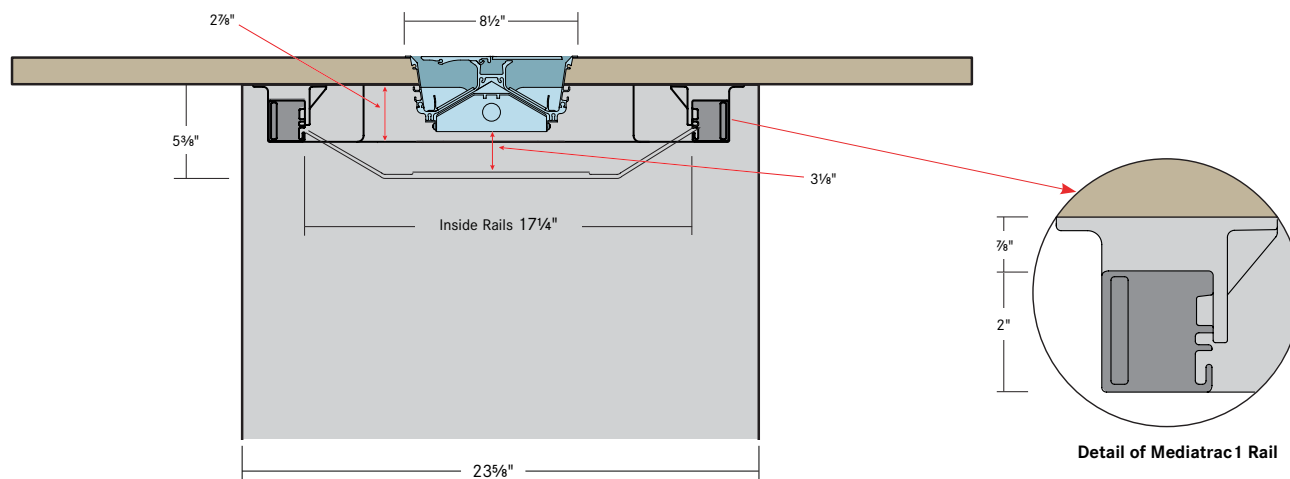
Detail of Mediatrac1 Rail

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.

Mediatrac 1™ 4-Trac Power System

Mediatrac 1 Grommets Using Electrical 4-Trac Power System

■ Power Infeed		■ Power Drop	
■ Power Module Whip		■ Power Module	
■ Modular Connector		■ H-Block	
■ Jumper			
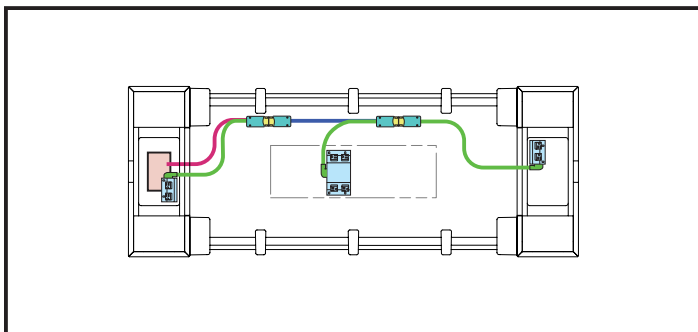
Mediatrac 1 is available in our 4–Trac Power System, allowing for easy installation and reconfiguration capabilities.

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 Mediatrac 1 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 Mediatrac 1 system is as easy as snapping together connectors.

Infeeds are available in both hardwired and corded version in a 72" length. The plug version for the Mediatrac 1 power system is 20 amps and will require plugging into a 20 amp outlet to comply with electrical codes.

4-Trac Infeed snaps into an H-Block connected to a Mediatrac 1 power module with a 18" modular end.
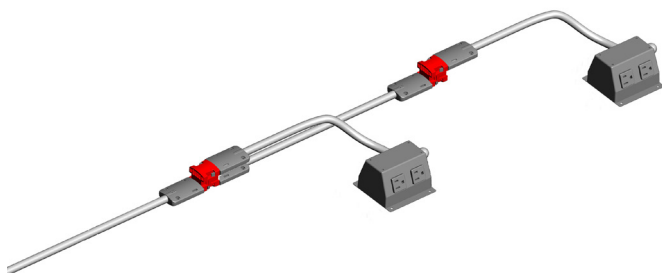
4-Trac H-Block connects up to (4) Jumpers and Power Modules.
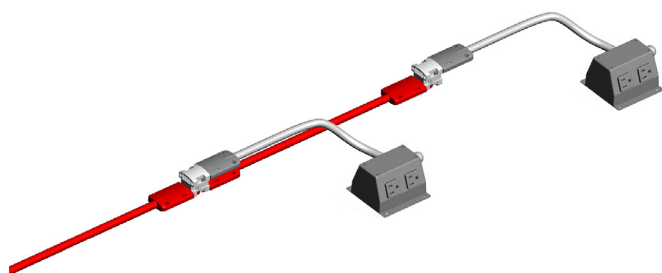
4-Trac Jumpers used in conjunction with the H-Block to wire the system.

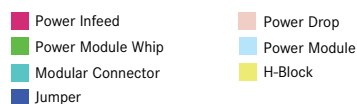**72" 4-Trac Power Infeed with Hardwired Conduit**

72" 4-Trac Power Infeed with 20 amp Plug
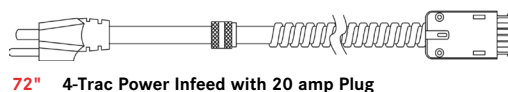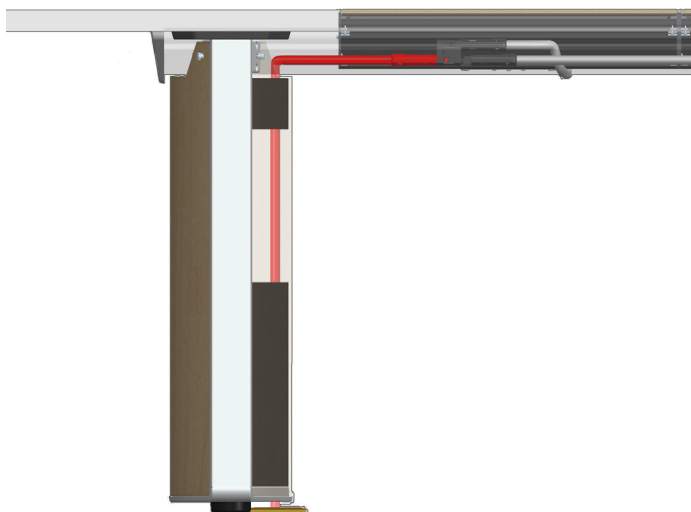
20 amp Receptacle

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

Mediatrac 1™ Grommet Placement Kits

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

Wire Management Clips are included with the table tops

All end grommets are located over the base

Corder or Hardwired whip to floor power source (Specify grommet code on pricing page)

Ordering Mediatrac 1 Grommets

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

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

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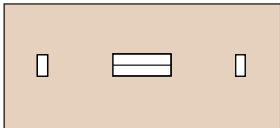
Ordering Example:

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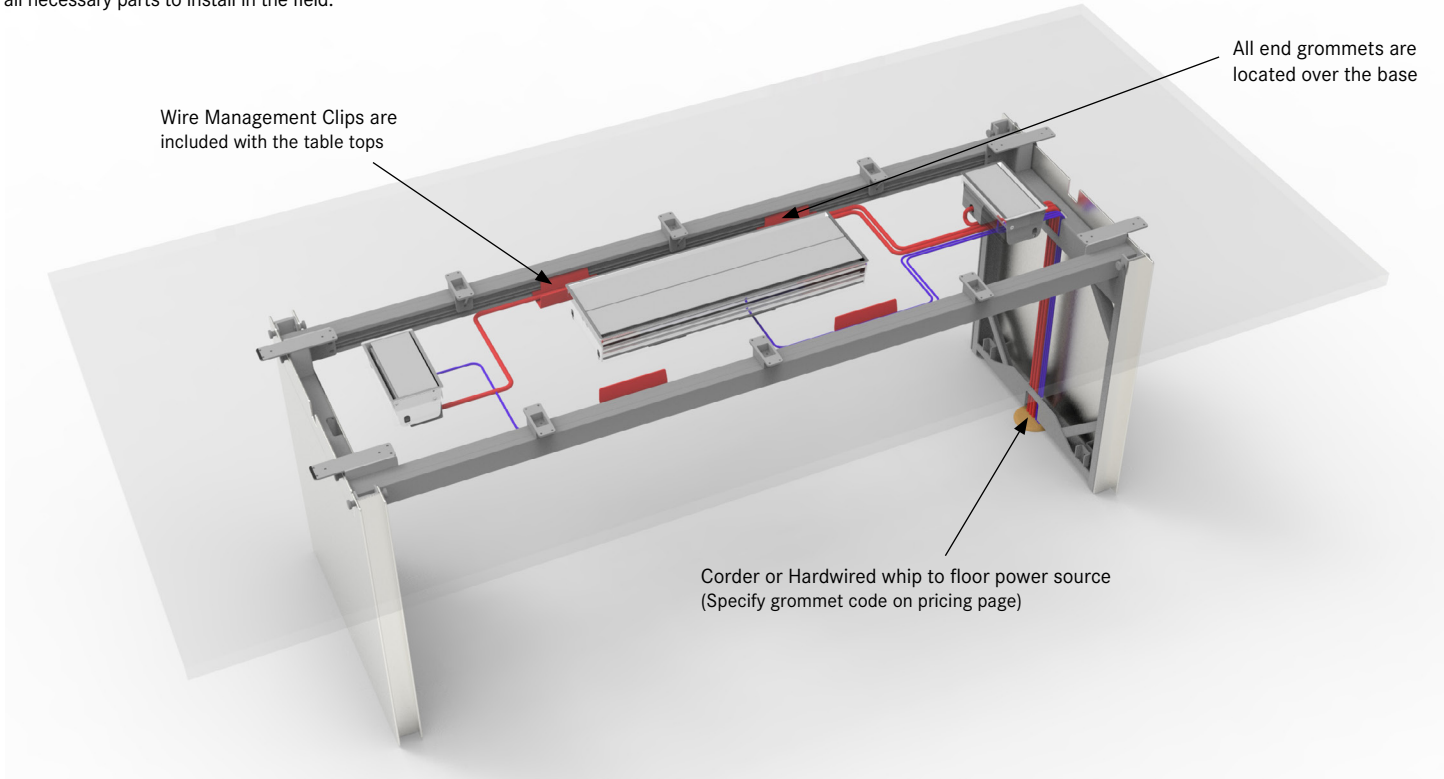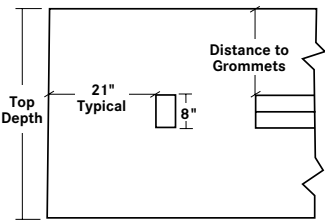**Walnut Door/Brushed AluminumTrim**

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specification codes example: MGS-M08-4TC120

series	sku	power option	table length		
top		**CRD** corded	096	150	204
		HWD hardwired	102	156	210
		4TC four trac corded	108	162	216
		4TH four trac hardwired	114	168	222
			120	174	228
			126	180	234
			132	186	224
			138	192	
			144	198	

M G S -	M 0 8 -	4 T C	1 2 0

material + finish code example: BA WLT 870

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 3-5
	ASB ash	
powder coat upcharge $175	**OAB** oak	
WH satin white powder coat	**WLB** walnut	
GR graphite powder coat	**TOB** tiger oak	
BZ bronze powder coat	**PLB** paldao	
IG iron grey powder coat	**SSF** glacier white	
RD black red powder coat		
BK matte black powder coat		

B A	W L B	8 7 0

Tariff Surcharge 5%

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

sku	specifications	frame material
		ALM aluminum
M01	**72" - 240" Table**	$ 164
	(1) 3" single round pass through grommet kit	
M02	**72" - 240" Table**	327
	(2) 3" single round pass through grommet kits	
M33	**72" - 240" Table**	490
	(3) 3" single round pass through grommet kits	

21"

21"

specification codes example: ACS-SKU
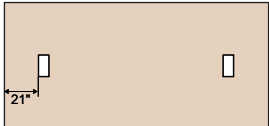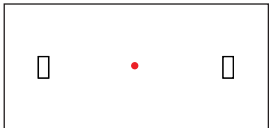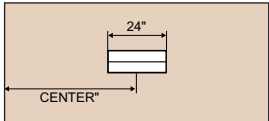
series   sku

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

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

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

		lid material	
			ASB ash
			OAB oak
			TOB tiger oak
			WLB walnut
			PLB paldao
sku	specifications	ALM aluminum	SSF solid surface
M03	**72" - 240" Table**	$ 2119	$ 3313
	(1) 8" double door mediatrac grommet		
M04	**72" - 240" Table**	2914	5366
	(2) 8" single door mediatrac grommets		
P04	**72" - 240" Table**	3048	5498
	same information as M04 (1) 1" dia. grommet for microphone		
M06	**72" - 240" Table**	2982	4438
	(1) 24" double door mediatrac grommet		

specification codes example: MGS-SKU-CRD132

series	sku	power option	table length			frame finish	lid material	lid finish
top		**CRD** corded	072	132	192	**BA** brushed aluminum	**ALM** aluminum	see pages 3-5
		HWD hardwired	078	138	198		**ASB** ash	
		4TC four trac corded	084	144	204	**powder coat upcharge $75**	**OAB** oak	
		4TH four trac hardwired	090	150	210	**WH** satin white powder coat	**TOB** tiger oak	
			096	156	216	**GR** graphite powder coat	**WLB** walnut	
			102	162	222	**BZ** bronze powder coat	**PLB** paldao	
			108	168	228	**IG** iron grey powder coat	**SSF** glacier white	
			114	174	234	**RD** black red powder coat		
			120	180	240	**BK** matte black powder coat		

material + finish code example: BA WLT 839

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

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

		lid material	
			ASB ash
			OAB oak
			TOB tiger oak
			WLB walnut
			PLB paldao
sku	specifications	ALM aluminum	SSF solid surface
M05	**72" - 240" Table**	$ 3842	$ 6357
	(2) 8" double door mediatrac grommets		
P05	**72" - 240" Table**	3974	6491
	same information as M05 (1) 1" dia. grommet for microphone		
M07	**84" - 240" Table**	4637	8345
	(1) 8" double door mediatrac grommet (2) 8" single door mediatrac grommets		
M08	**84" - 240" Table**	5432	9206
	(1) 24" double door mediatrac grommet (2) 8" single door mediatrac grommets		

specification codes example: MGS-SKU-CRD132

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

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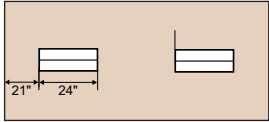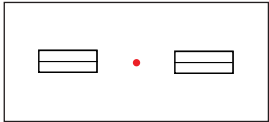
material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	ALM aluminum	see pages 3-5
powder coat upcharge $150	ASB ash	
WH satin white powder coat	OAB oak	
GR graphite powder coat	TOB tiger oak	
BZ bronze powder coat	WLB walnut	
IG iron grey powder coat	PLB paldao	
RD black red powder coat	SSF glacier white	
BK matte black powder coat		

12/25

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

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

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

		lid material	
			ASB ash
			OAB oak
			TOB tiger oak
			WLB walnut
			PLB paldao
sku	specifications	ALM aluminum	SSF solid surface
M12	**108" - 240" Table**	$ 5975	$ 8279
	(2) 24" double door mediatrac grommets		
P12	**108" - 240" Table**	6108	8412
	same information as M12		
	(1) 1" dia. grommet for microphone		

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specification codes example: MGS-SKU-CRD132

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

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material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	ALM aluminum	see pages 3-5
	ASB ash	
powder coat upcharge $150	OAB oak	
WH satin white powder coat	TOB tiger oak	
GR graphite powder coat	WLB walnut	
BZ bronze powder coat	PLB paldao	
IG iron grey powder coat	SSF glacier white	
RD black red powder coat		
BK matte black powder coat		

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

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

	lid material	
		ASB ash
		OAB oak
		TOB tiger oak
		WLB walnut
		PLB paldao
sku	specifications	**ALM** aluminum	SSF solid surface

sku	specifications	ALM aluminum	SSF solid surface
M10	**96" - 240" Table**	$ 5763	$ 9535
	(3) 8" double door mediatrac grommets		
M15	**132" - 240" Table**	7550	12449
	(2) 8" single door mediatrac grommets		
	(2) 24" double door mediatrac grommets		
M30	**156" - 240" Table**	8080	12317
	(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.		

specification codes example: MGS-SKU-CRD132

series	sku	power option	table length
top		CRD corded	096 150 204
		HWD hardwired	102 156 210
		4TC four trac corded	108 162 216
		4TH four trac hardwired	114 168 222
			120 174 228
			126 180 234
			132 186 224
			138 192
			144 198

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	ALM aluminum	see pages 3-5
powder coat upcharge $225	ASB ash	
WH satin white powder coat	OAB oak	
GR graphite powder coat	TOB tiger oak	
BZ bronze powder coat	WLB walnut	
IG iron grey powder coat	PLB paldao	
RD black red powder coat	SSF glacier white	
BK matte black powder coat		

MGS - | | | - | | |

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

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

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

		lid material	
			ASB ash
			OAB oak
			TOB tiger oak
			WLB walnut
			PLB paldao
sku	specifications	**ALM** aluminum	**SSF** solid surface
M14	**132" - 240" Table**	$ 8014	$ 13311

(4) 8" double door mediatrac grommets

M21	**180" - 240" Table**	9338	15561

(5) 8" double door mediatrac grommets

M25	**228" - 240" Table**	11390	18873

(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.

specification codes example: MGS-SKU-CRD132

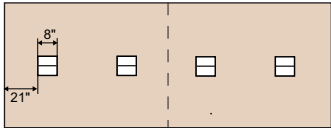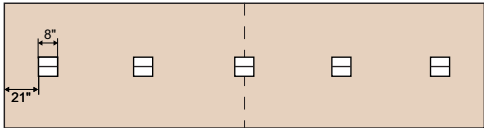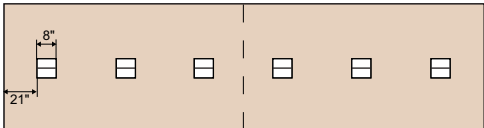| series	sku	power option	table length		
top		**CRD** corded	132	174	216
		HWD hardwired	138	180	222
		4TC four trac corded	144	186	228
		4TH four trac hardwired	150	192	234
			156	198	240
			162	204	
			168	210	

material + finish code example: BA WLT 839

frame finish	lid material	lid finish
BA brushed aluminum	**ALM** aluminum	see pages 3-5
	ASB ash	
powder coat upcharge $375	**OAB** oak	
WH satin white powder coat	**TOB** tiger oak	
GR graphite powder coat	**WLB** walnut	
BZ bronze powder coat	**PLB** paldao	
IG iron grey powder coat	**SSF** glacier white	
RD black red powder coat		
BK matte black powder coat		

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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.

		frame material
sku	specifications	**ALM** aluminum
01G	**72" - 120" Table**	$ 164
	(1) 3" single round pass through grommet kit for use on 1 piece tops only	
02G	**72" - 120" Table**	327
	(2) 3" single round pass through grommet kits	
33G	**72" - 120" Table**	490
	(3) 3" single round pass through grommet kits	

specification codes example: ACS-SKU

series   sku

top

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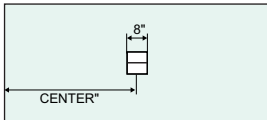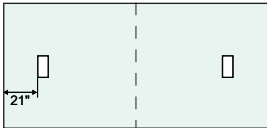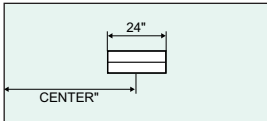material + finish code example: BA

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	**Glass**
03G	**72" - 120" Table**	$ 2119	$ 3313
	(1) 8" double door mediatrac grommet for use on 1 piece tops only		
04G	**72" - 240" Table**	2914	5366
	(2) 8" single door mediatrac grommets		
06G	**72" - 120" Table**	2982	4438
	(1) 24" double door mediatrac grommet for use on 1 piece tops only		

03G diagram: 8" CENTER"

04G diagram: 21"

06G diagram: 24" CENTER"

specification codes example: MGS-SKU-CRD132

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

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material + finish code example: BA GEB

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
GEB glass etched, back-painted black
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	**Glass**
05G	**72" - 240" Table**	$ 3842	$ 6357
	(2) 8" double door mediatrac grommets		
07G	**84" - 120" Table**	4637	8345
	(1) 8" double door mediatrac grommet		
	(2) 8" single door mediatrac grommet		
	for use on 1 piece tops only		
08G	**84" - 120" Table**	5432	9206
	(1) 24" double door mediatrac grommet		
	(2) 8" single door mediatrac grommets		
	for use on 1 piece tops only		

05G diagram: (2) 8" double door mediatrac grommets, 8", 21"

07G diagram: 21", 8"

08G diagram: 21", 24"

specification codes example: MGS-SKU-CRD132

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

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material + finish code example: BA GEB

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
GEB glass etched, back-painted black
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	**Glass**
10G	**96" - 120" Table**	$ 5763	$ 9535

(3) 8" double door mediatrac grommets
for use on 1 piece tops only

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specification codes example: MGS-SKU-CRD120
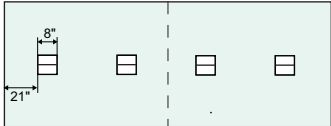
series	sku	power option	table length
top		**CRD** corded	096
		HWD hardwired	102
		4TC four trac corded	108
		4TH four trac hardwired	114
			120

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material + finish code example: BA GEB

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
GEB glass etched, back-painted black
GEW glass etched, back-painted white

⬚⬚⬚ ⬚⬚⬚

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.

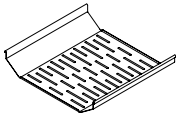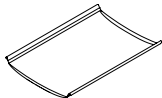**Specify table length, power style, lid material and frame finish below.**

		lid options	
		Aluminum	Glass
sku	specifications		
14G	**132" - 240" Table**	$ 7550	$ 12449

(4) 8" double door mediatrac grommets

series	sku	power option		table length			material + finish code example: BA GEB		
top							frame finish		lid material
		CRD corded		132	174	216	**BA** brushed aluminum		**ALM** aluminum
		HWD hardwired		138	180	222			**GEB** glass etched, back-painted black
		4TC four trac corded		144	186	228	**powder coat upcharge $375**		**GEW** glass etched, back-painted white
		4TH four trac hardwired		150	192	234	**WH** satin white powder coat		
				156	198	240	**GR** graphite powder coat		
				162	204		**BZ** bronze powder coat		
				168	210		**IG** iron grey powder coat		
							RD black red powder coat		
							BK matte black powder coat		

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Note: When **ALM** Aluminum is selected for lid material, lid material will match frame finish.   35

description	sku	w	d	h		price
equipment tray silver powder coat	VMY	17½	16	3		$ 313
cable sling grey nylon mesh material hooks onto mediatrac 1™ rails specify with Extron AAP pull-through ACS-VGY	VMW	17½	16	3		313
wire clip hooks onto mediatrac™ rail smoke polycarbonate finish 4 included with each table at no charge	VNZ	6	2¼	1¾		80
wire management kit 12 multi wire clips 8 wire clips black	WMK	1 ⅝	⅞	1½		214
power column removable door for wire access specify finish PS or BK	MWC	11	11	24⅜		1347

series	sku		finish	
accessories			**BK**	matte black powder coat
			PS	polished stainless steel
A|C|S|-				

BERNHARDT|design

Tariff Surcharge 5%

matera

mediatrac 1™
extron® AAP modules

description	sku	w	d	h		price
power strip 6 outlet center; 110v 15 amp 15' plug-in cord surge protector UL Listed	VNY	12¼	2	1¾		$ 579
blank plate Extron® AAP blank plate with black powder coat finish single space insert	VGG	3½	–	⅝		171
cable pass-through module Extron® AAP single space, cable pass-through plates sold as a set of (2) black powder coat finish specify for use with the VMW cable sling	VGY	3½	–	1⅜		487
phone/data module Extron® AAP two RJ-45 pass-through barrels CAT 5e single space insert	VGD	3½	–	⅝		367
phone/data module Extron® AAP one RJ-45 female to punch down block leviton CAT6 data single space insert	VGK	3½	–	⅝		294
phone/data module Extron® AAP two RJ-45 female to punch down block leviton CAT6 data single space insert	VGP	3½	–	⅝		408
phone/data module Extron® AAP two RJ-45 female to punch down block AMP CAT6 data single space insert	VGL	3½	–	⅝		408

series — accessories — A | C | S | -   **sku**

12/25

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description	sku	w	d	h		price
phone/data module	VGQ	3½	–	1⅜		$ 555
Extron® AAP two 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		408
Extron® AAP HDMI female to HDMI female on 10" pigtail single space insert						
control/computer module	VGR	3½	–	⅝		408
Extron® AAP two USB A female to female barrels single space insert						
power plate charging module	VG9	3½	–	⅝		1395
type 5 VDC USB C power outlet 3 A/45 watts type 5 VDC USB A power outlet 2.1A/10.5 watts of power for charging mobile devices, single space insert						
usb charging module	VGU	3½	–	⅝		791
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						

specification codes example: ACS-SKU

series   sku

accessories

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

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.

BERNHARDT design
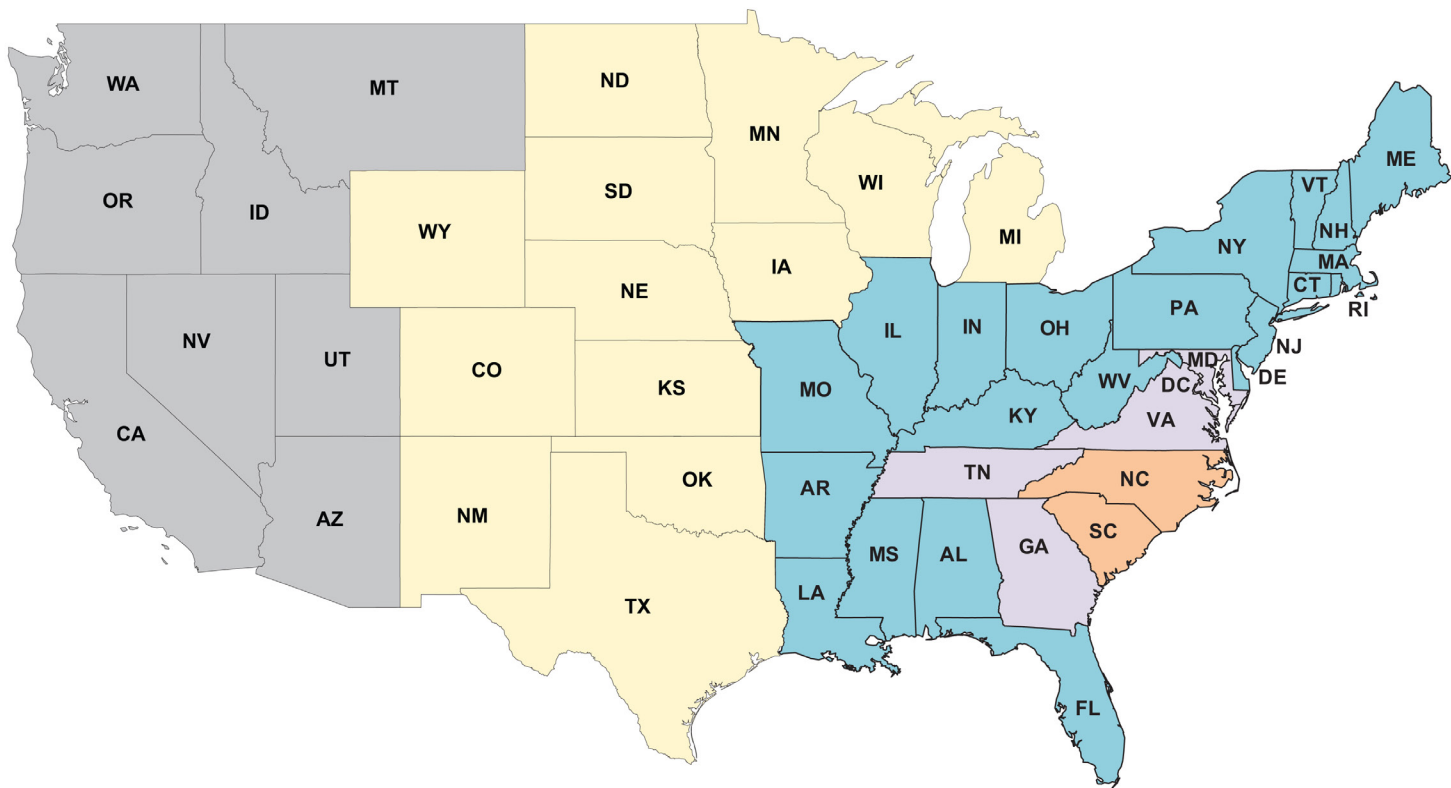
Preferred Carrier Guaranteed Freight Rates - Canada

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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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%