

ovation

price list

june 2017

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, design and/or construction, price lists, or product literature without prior 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.

Custom Design

Bernhardt Design may alter products to meet specific needs. Contact your local sales representative when a custom design is needed. Custom designs require minimum quantities, additional lead time and upcharges. A custom job number, available from your local 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.

Shipping

Bernhardt Design will ship in accordance with customer instructions whenever possible. If not specified, Bernhardt Design will exercise its best judgement in selecting a carrier. Orders in production will be shipped as scheduled and cannot be held. High quality cartoning which meets trucking and railroad specifications is standard at no extra charge.

Freight Damage and Claims

Bernhardt Design is not liable for damages that occur during transit or storage. The carrier assumes all responsibility upon acceptance of product. It is the customer's responsibility to inspect all 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.

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 reason for return and how the 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.

Measurements and Weights

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

Care and Cleaning

Finished wood surfaces should be cleaned with a soft damp cloth, wiping in the direction of the grain. Dry with a soft cloth, wiping in the grain direction. Do not use waxes or furniture polish, as these will cause a film build-up.

Wood Finishes

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

Light Finishes

Bernhardt Design offers lighter finishes 836, 837, 840, 850 and 870. Light finishes do not hide or mask the natural characteristics of the wood. It is important that the dealer and customer understand that inherent natural characteristics of the wood will vary from piece to piece when using a light finish. 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 because of these natural characteristics.

Special Finishes

Special finishes, made to customer specifications and subject to factory approval, may be available at a **5% 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.

Warranty

Bernhardt Design will repair or replace, at its discretion and without charge to the original purchaser, any table 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 does not cover misuse or abuse of product, dramatic temperature changes, exposure to unusual conditions, or damages incurred by contact with seating products.

Repair or replacement of discontinued product will be at the discretion of Bernhardt Design.

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.

Drawer glides, drawer boxes, drawer pulls, and locking mechanisms have a Life-Time Warranty for the original purchaser. Power or communications components are warranted for one (1) year.

This warranty is the customer's exclusive remedy for product defect and does not apply to damage caused by a carrier, dealer, installer, user modification, or attachments to a product.

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. The Bernhardt Design customer is the dealer. All complaints must be resolved through the dealer from which the furniture was purchased.

To obtain warranty service the dealer must supply dated proof of purchase. This warranty gives you specific legal rights. You may also have other rights which vary from state to state.

Some states do not allow limitations on how long an implied warranty will last or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply.

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.

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General Services Administration

Products available on the Bernhardt Design GSA - Federal Supply Service Contract GS-27F-010GA are noted in the product descriptions.

For information regarding GSA pricing, please contact your local Bernhardt Design sales representative or call 828 759 6337.

Send all GSA payments to:
12197 Collections Center Drive
Chicago IL 60693

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 net price, excluding any extra discounts beyond standard net pricing. 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. 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:

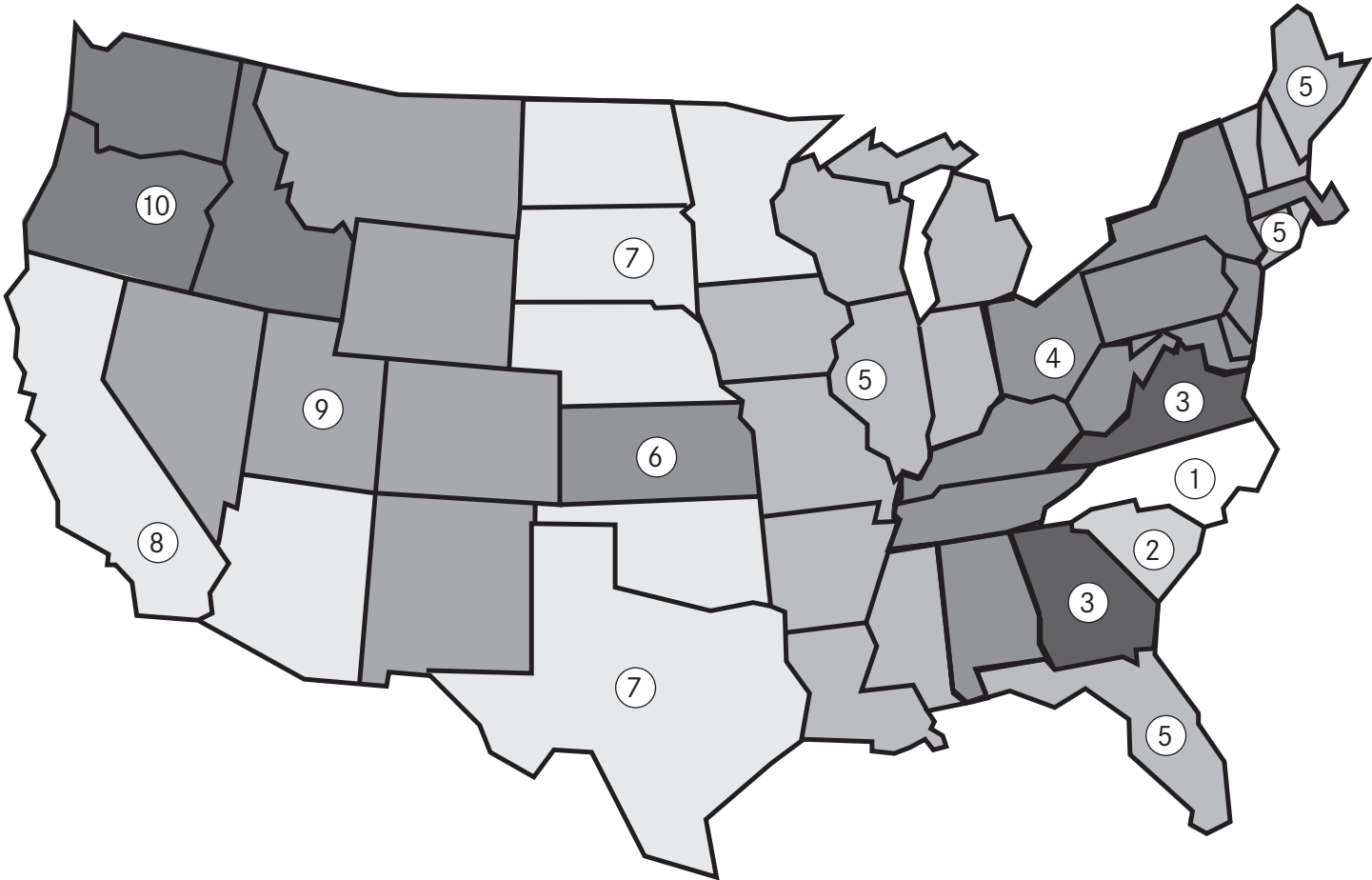
- Minimum of half truckload
- Delivery site accessible by a 53' trailer
- Complete delivery site address with contact name and on-site phone number
- Labor available for unloading

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.

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.

Zone	Minimum Charge	Freight Rate	Average Service Days
1	\$80	5%	2-4 Business Days
2	\$80	6%	2-4 Business Days
3	\$90	7%	3-5 Business Days
4	\$90	8%	5-7 Business Days
5	\$90	9%	6-9 Business Days
6	\$110	10%	6-9 Business Days
7	\$110	11%	7-10 Business Days
8	\$120	12%	8-12 Business Days
9	\$120	13%	8-12 Business Days
10	\$120	15%	10-15 Business Days

Note: Average Service Days excludes ship day.



Finish Selections

A three character sku identifies the laminate selection or the finish on each species. Individual components are priced with standard finish or standard laminate.

A variety of standard laminate finishes are available as listed. Additional laminate 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 veneer specification code.

Special finishes on veneers made to customer specifications are subject to factory approval and a 5% 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 such as 836, 837, 840, or 870, the color and characteristic variances of both veneer and solid wood are apparent. Therefore, exact color matches are not possible.

F Plain/Abstract Laminate

Standard Plain/Abstract

601	Solid White, Nevamar S-7004T, with Solid White Edge
604	Winter Gray Matrix, Nevamar MR-6005T, with Platinum Edge
605	Straw Matrix, Nevamar MR-2006T, with Platinum Edge
611	Brite White, Formica 459-58, with Designer White Edge
644	Stop Red, Formica 839-58, with Spectrum Red Edge
645	Smoky White, Nevamar S7027T, with Frosty White Edge
646	Cordial Gray, Nevamar S6024T, with Featherstone Edge
660	Folkstone, Formica 927-58, with Fashion Grey Edge
661	Fog, Formica 961-58, with Dove Grey Edge
662	Black, Formica 909-58, with Black Edge
694	Almond, Nevamar S2037T, with Almond Edge
695	Tawny White, Pionite SW812, with Antique White Edge
696	Taupe, Pionite ST606, with Khaki Brown Edge
697	Sandcastle, Nevamar S2093T, with Pepperdust Edge

W Woodgrain Laminate

Standard Woodgrain

670	Gunstock Savoy Walnut, Pionite WW971, with Columbian Walnut Edge
685	Grand Isle Maple, Nevamar W8371T, with African Limba Edge
686	Valencia Teak, Nevamar WT0003PV, with Shadow Oak Edge
687	Sovereign Cherry, Nevamar W8325T, with Wild Cherry Edge
688	Clear Maple, Nevamar WM8340T, with Natural Maple Edge
689	Kingsley, Pionite WW011, with Kingsley Edge
690	Cocoa Maple, Formica 7739-58, with Cocoa Maple Edge
691	Prestige Walnut, Formica 6209-43, with Shadow Oak Edge
692	Select Cherry, Formica 7759-43, with Select Cherry Edge
693	Northern Oak, Formica 7152-58, with Clear Maple Edge

I Cherry

Standard Finish

805	840
834	841
836	861
839	

E Maple

Standard Finish

837
850

C Oak

Standard Finish

805	860
836	861
837	865
839	866
840	870

G Paldao

Standard Finish

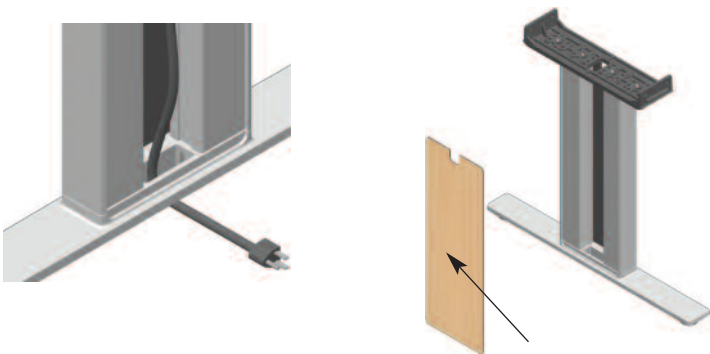
823	861
839	866
841	870
860	

9 Walnut

Standard Finish

823	861
839	866
841	870
860	

Ovation Base



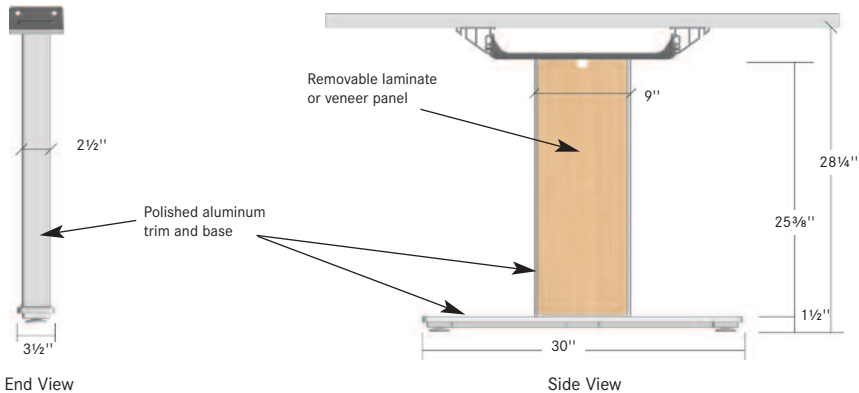
Detail view of the base.

Wires will pass through the aluminum base and exit out the bottom.

Access panel can be flipped for additional wire management.

The Ovation conference table features a polished aluminum base and frame with either quarter cut wood veneer or laminate panels. Panels attach to the frame with Velcro and are easily removed. Panels can be flipped to expose additional wire access. Bases and tops are specified and sold separately. See the specific top size desired for the required number of bases. The Ovation base is designed to work with the Mediatracc rail system. When installed, the Ovation base will mount onto rails and provide clear access for the Mediatracc grommet system if specified.

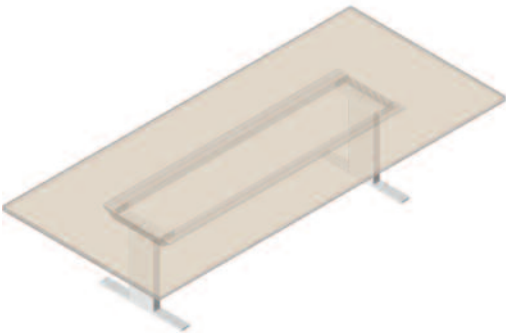
The Ovation collection is available upon request with certifications for Level 1, GREENGUARD and FSC® C012937 Chain of Custody. Requests must be made in writing in advance of or during the quoting process as upcharges may apply. For complete information regarding the Level 1, Greenguard and FSC certifications, please contact bgreen@bernhardt.com.



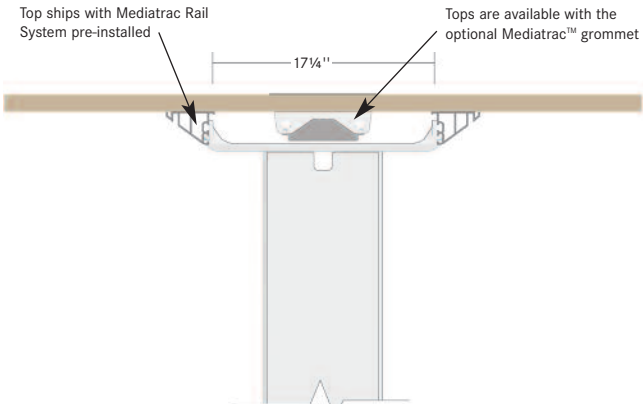
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	ovation base	Y3Z	30	2 1/2	28 1/4			\$ 733
	laminate panel							
	ovation base	Y3Y	30	2 1/2	28 1/4			898
	wood veneer panel							

specification codes	series	sku	veneer	style	base	finish
	F conference		F plain/abstract laminate W woodgrain laminate J cherry E maple C oak 9 walnut G paldao	X none	6 polished aluminum	see page 5
	F			X	6	

Ovation Tops



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



Detail view of the Ovation top with the base and the Mediatrix grommet.

Veneer

J

Cherry - Flat Cut

9

Walnut - Flat Cut

E

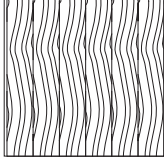
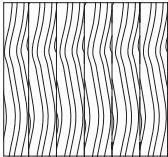
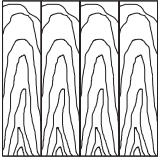
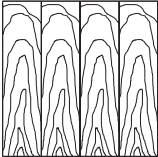
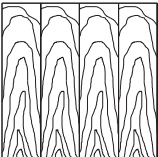
Maple - Flat Cut

C

Oak - Rift Cut

G

Paldao - Quarter Cut



Edge Group A

A

Block

F

Flat

R

Reverse Bevel



Edge Group B

E

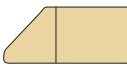
Stepped

N

Bevel

S

Shaped



Laminates

F

Plain/Abstract Laminate

W

Woodgrain Laminate



F

Flat

Glass

5

Back-Painted White Glass

7

Etched, Back-Painted White Glass



P

1/2" Polished Flat

Solid Surfaces

8

Corian, Glacier White



F

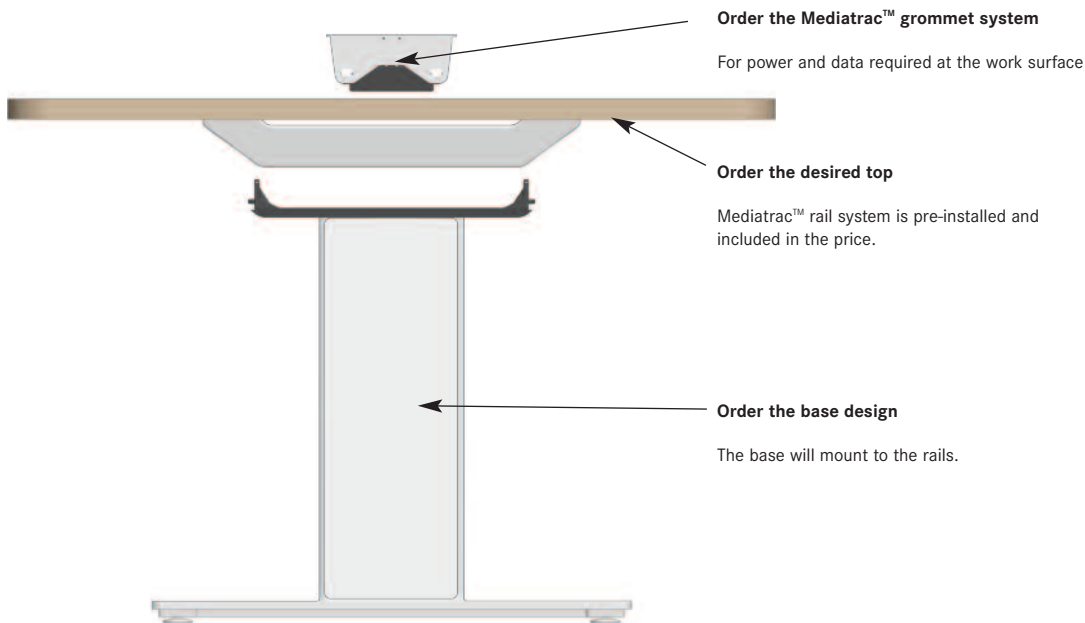
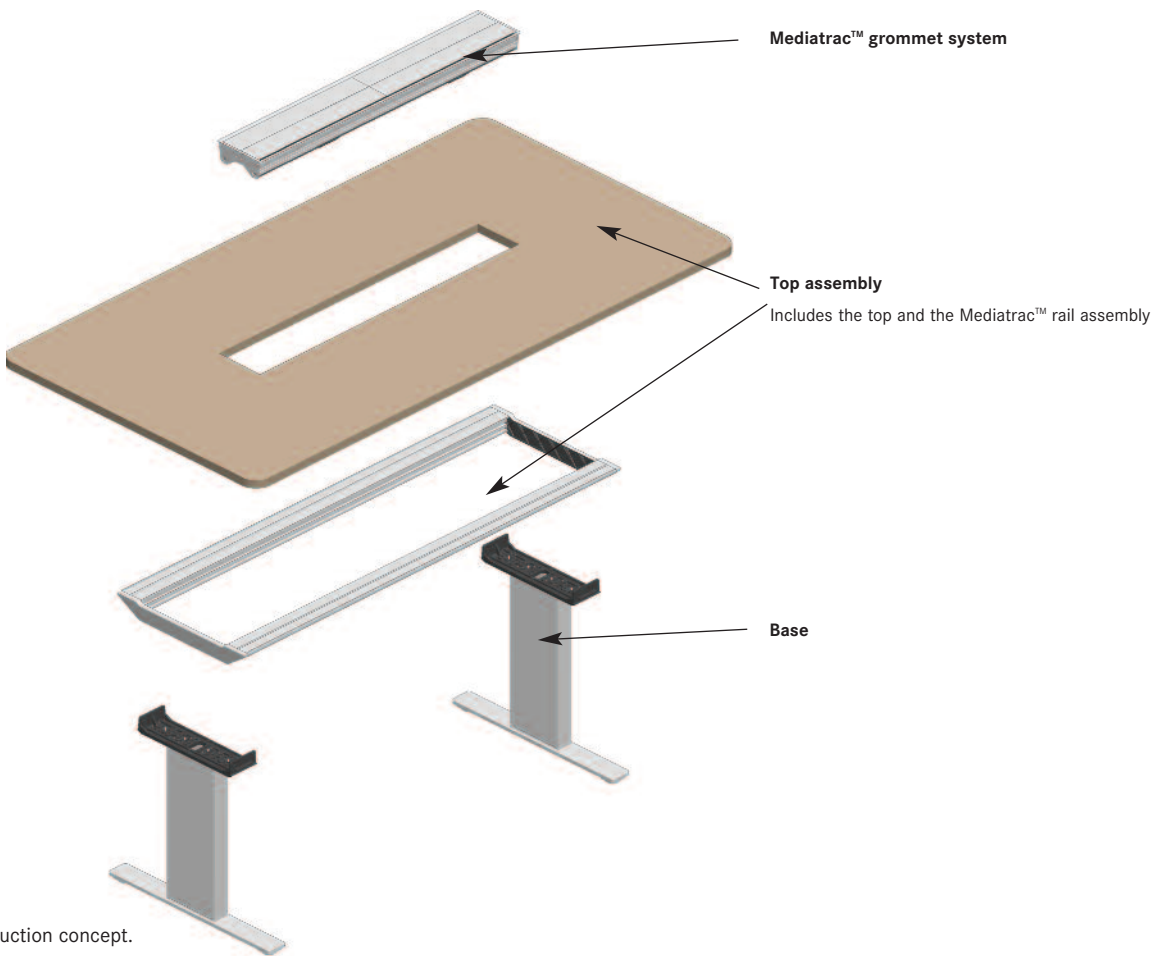
1 1/4" Flat

R

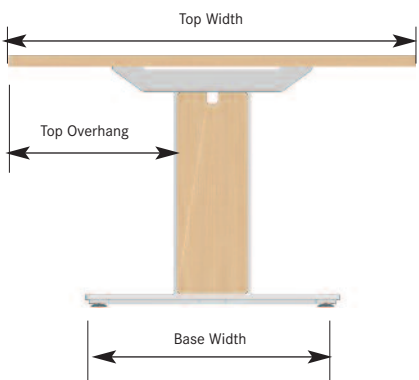
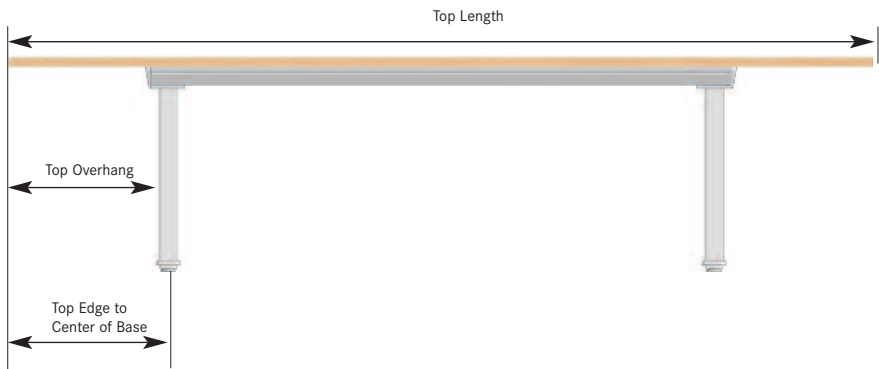
1 1/4" Reverse Bevel

specification codes	series	sku	veneer	edge laminate	base	finish	grommet placement
	Qtop		Fplain/abstract laminate Wwoodgrain laminate Jcherry Emaple Coak 9walnut Gpaldao 5back-painted glass 7etched, back-painted glass 8solid surface, corian	F1 1/4" flat group A A1 1/4" block F1 1/4" flat R1 1/4" reverse bevel group B E1 1/4" stepped N1 1/4" bevel S1 1/4" shaped glass P1/2" polished flat corian F1 1/4" flat R1 1/4" reverse bevel	Tovation base	see page 5	see mediatrix™
	Q				T		

Ovation Concept and Assembly Overview



Ovation Base Location



Top Overhang Summary for End Conditions

Top Length	Top Overhang
60"	15"
66"	15"
72"	17"
78"	17"
84"	19"
90"	21"
96"	21"
102"	21"
108"	21"
114"	21"
120"	21"
132"	21"
144"	21"
156"	21"
168"	21"
180"	21"
192"	21"
204"	21"
216"	21"
228"	21"
240"	21"

Top Overhang Summary for Side Conditions

Base Width	Top Width	Top Overhang
30"	42"	16½"
30"	48"	19½"
30"	54"	22½"



tops sold separately, order bases separately
top 66" - 72" width x 132" - 240" length
have 4 sectional veneer matched tops

sku	l	w	specifications	laminate		cherry maple oak walnut		paldao		glass		corian™	
				plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
EEB	60	42	(2) 30" bases	\$ 1233	\$ 1295	\$ 2094	\$ 2450	\$ 2430	\$ 2786	\$ 5192	\$ 6335	\$ 4466	\$ 5226
EEC	60	48	(2) 30" bases	1343	1411	2160	2528	2506	2873	5465	6668	4590	5371
EFA	66	36	(2) 30" bases	1190	1250	2082	2436	2416	2770	5760	7028	4416	5167
EFB	66	42	(2) 30" bases	1311	1377	2154	2521	2499	2865	5957	7268	4570	5347
EFC	66	48	(2) 30" bases	1430	1502	2225	2604	2581	2960	6175	7534	4712	5514
EGB	72	42	(2) 30" bases	1387	1457	2151	2517	2496	2861	6230	7601	4635	5423
EGC	72	48	(2) 30" bases	1516	1592	2295	2686	2663	3053	6438	7855	4755	5564
EHB	78	42	(2) 30" bases	1462	1536	2273	2660	2637	3024	6645	8107	4821	5641
EHC	78	48	(2) 30" bases	1602	1683	2355	2756	2732	3133	6809	8307	5083	5948
EIB	84	42	(2) 30" bases	1730	1817	2604	3047	3021	3464	6864	8375	5203	6088
EIC	84	48	(2) 30" bases	1901	1997	2699	3158	3131	3590	7154	8728	5405	6324
EJB	90	42	(2) 30" bases	2074	2178	3040	3557	3527	4044	7192	8775	5552	6496
EJC	90	48	(2) 30" bases	2283	2398	3157	3694	3663	4199	7497	9147	5733	6708
EJD	90	54	(2) 30" bases	2492	2617	3277	3835	3802	4359	8164	9961	6341	7419
EKB	96	42	(2) 30" bases	2172	2281	3108	3637	3606	4134	7596	9268	5858	6854
EKC	96	48	(2) 30" bases	2394	2514	3236	3787	3754	4304	7869	9601	6056	7086
EKD	96	54	(2) 30" bases	2619	2750	3363	3935	3902	4473	8557	10440	6706	7847
ELB	102	42	(2) 30" bases	2536	2663	3455	4043	4008	4596	8001	9762	6132	7175
ELC	102	48	(2) 30" bases	2774	2913	3590	4201	4165	4775	8252	10068	6383	7469
ELD	102	54	(2) 30" bases	3011	3162	3724	4358	4320	4953	9016	11000	7078	8282
EMB	108	42	(2) 30" bases	2634	2766	3533	4134	4099	4699	8328	10161	6481	7583
EMC	108	48	(2) 30" bases	2886	3031	3675	4300	4263	4888	8596	10488	6706	7847
EMD	108	54	(2) 30" bases	3137	3294	3817	4466	4428	5077	9411	11482	7443	8709

specification codes	series	sku	veneer	edge laminate	base	finish	grommet placement
	Q top		F plain/abstract laminate W woodgrain laminate J cherry E maple C oak 9 walnut G paldao 5 back-painted glass 7 etched, back-painted glass 8 solid surface, corian	F 1/4" flat group A A 1/4" block F 1/4" flat R 1/4" reverse bevel group B E 1/8" stepped N 1/4" bevel S 1/4" shaped glass P 1/2" polished flat corian F 1/4" flat R 1/4" reverse bevel	T ovation base	see page 5	see mediatrac™
	Q				T		



tops sold separately, order bases separately
top 66" - 72" width x 132" - 240" length
have 4 sectional veneer matched tops

				laminate		cherry maple oak walnut		paldao		glass		corian™	
sku	l	w	specifications	plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
ENB 114	42	(2) 30" bases											
ENC 114	48	(2) 30" bases											
END 114	54	(2) 30" bases											
EOB 120	42	(2) 30" bases											
EOC 120	48	(2) 30" bases											
EOD 120	54	(2) 30" bases											
EQC 132	48	(3) 30" bases											
EQD 132	54	(3) 30" bases											
ESC 144	48	(3) 30" bases											
ESD 144	54	(3) 30" bases											
EUD 156	54	(3) 30" bases											
EWD 168	54	(3) 30" bases											
EYD 180	54	(3) 30" bases											
E1D 192	54	(3) 30" bases											
E3D 204	54	(3) 30" bases											
E5D 216	54	(3) 30" bases											
E7D 228	54	(4) 30" bases											
E9D 240	54	(4) 30" bases											

specification codes	series	sku	veneer	edge laminate	base	finish	grommet placement
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	Q				T		



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				laminate		cherry maple oak walnut		paldao		glass		corian™	
						  	  	  	  				
sku	l	w	specifications	plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
													
FEB	60	42	(2) 30" bases	\$ 1807	\$ 1898	\$ 2513	\$ 2941	\$ 2916	\$ 3343	\$ 5810	\$ 7089	\$ 5083	\$ 5948
FEC	60	48	(2) 30" bases	1968	2067	2593	3034	3008	3449	6252	7628	5236	6127
FFA	66	36	(2) 30" bases	1741	1829	2498	2923	2898	3323	5635	6875	5039	5896
FFB	66	42	(2) 30" bases	1920	2016	2584	3024	2998	3437	6132	7482	5312	6216
FFC	66	48	(2) 30" bases	2100	2205	2670	3124	3098	3552	6623	8081	5552	6496
FGB	72	42	(2) 30" bases	2034	2136	2662	3115	3088	3541	6760	8248	5443	6369
FGC	72	48	(2) 30" bases	2230	2342	2754	3223	3195	3663	6968	8501	5635	6593
FHB	78	42	(2) 30" bases	2147	2255	2726	3190	3163	3626	7121	8688	5727	6701
FHC	78	48	(2) 30" bases	2358	2476	2826	3307	3279	3759	7585	9254	5972	6988
FIB	84	42	(2) 30" bases	2261	2375	3220	3768	3736	4283	7339	8954	6153	7200
FIC	84	48	(2) 30" bases	2490	2615	3340	3908	3875	4443	7929	9674	6295	7366
FJB	90	42	(2) 30" bases	2376	2495	3566	4173	4137	4743	7705	9401	6427	7520
FJC	90	48	(2) 30" bases	2620	2751	3704	4334	4297	4927	8273	10094	6590	7711
FJD	90	54	(2) 30" bases	2863	3007	3847	4501	4463	5117	8940	10907	7291	8531
FKB	96	42	(2) 30" bases	2490	2615	3648	4269	4232	4852	8072	9848	6667	7801
FKC	96	48	(2) 30" bases	2750	2888	3799	4445	4407	5053	8645	10547	6962	8146
FKD	96	54	(2) 30" bases	3010	3161	3950	4622	4582	5254	9355	11414	7711	9022
FLB	102	42	(2) 30" bases	2914	3060	4051	4740	4700	5388	8475	10340	7050	8249
FLC	102	48	(2) 30" bases	3192	3352	4212	4929	4886	5602	8984	10961	7344	8593
FLD	102	54	(2) 30" bases	3469	3643	4372	5116	5072	5815	9748	11893	8137	9521
FMB	108	42	(2) 30" bases	3029	3181	4146	4851	4810	5515	8803	10740	7497	8772
FMC	108	48	(2) 30" bases	3321	3488	4313	5047	5004	5737	9411	11482	7711	9022
FMD	108	54	(2) 30" bases	3615	3796	4483	5246	5201	5963	10196	12440	8557	10012

specification codes	series	sku	veneer	edge laminate	base	finish	grommet placement
	 top		 plain/abstract laminate  woodgrain laminate  cherry  maple  oak  walnut  paldao  back-painted glass  etched, back-painted glass  solid surface, corian	 1 1/4" flat group A  1 3/4" block  1 1/4" flat  1 1/4" reverse bevel group B  1 3/8" stepped  1 1/4" bevel  1 1/4" shaped glass  1/2" polished flat corian  1 1/4" flat  1 1/4" reverse bevel	 ovation base	see page 5	see mediatrac™
							



tops sold separately, order bases separately
top 66" - 72" width x 132" - 240" length
have 4 sectional veneer matched tops

				plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
FNB	114	42	(2) 30" bases	\$ 3142	\$ 3300	\$ 4238	\$ 4959	\$ 4917	\$ 5637	\$ 9142	\$ 11154	\$ 7847	\$ 9181
FNC	114	48	(2) 30" bases	3451	3624	4416	5167	5123	5874	9748	11893	8087	9462
FND	114	54	(2) 30" bases	3761	3950	4593	5374	5328	6109	10590	12920	8984	10512
FOB	120	42	(2) 30" bases	3256	3419	4333	5070	5027	5763	9568	11673	8219	9617
FOC	120	48	(2) 30" bases	3583	3763	4517	5285	5240	6008	10109	12333	8460	9899
FOD	120	54	(2) 30" bases	3907	4103	4706	5507	5459	6259	11000	13420	9398	10996
FQC	132	48	(3) 30" bases	4079	4283	5342	6251	6197	7105	10831	13214	10339	12097
FQD	132	54	(3) 30" bases	4438	4660	5551	6495	6440	7383	11815	14415	14413	16864
FSD	144	54	(3) 30" bases	4728	4965	5791	6776	6718	7703	12710	15507	15506	18143
FUD	156	54	(3) 30" bases	5022	5274	5992	7011	6951	7970	13540	16519	16520	19329
FWD	168	54	(3) 30" bases	5628	5910	6502	7608	7543	8648	14361	17521	17519	20498
FYD	180	54	(3) 30" bases	5921	6218	6703	7843	7776	8915	15147	18480	18480	21622
F1D	192	54	(3) 30" bases	6212	6523	6969	8154	8085	9269	15988	19506	19506	22823
F3D	204	54	(3) 30" bases	6505	6831	7168	8387	8315	9534	16775	20466	15627	18284
F5D	216	54	(3) 30" bases	6798	7138	7368	8621	8547	9800	17622	21499	16895	19768
F7D	228	54	(4) 30" bases	7404	7775	7879	9219	9140	10480	18452	22512	17792	20817
F9D	240	54	(4) 30" bases	7696	8081	8080	9454	9373	10747	19266	23505	18638	21807



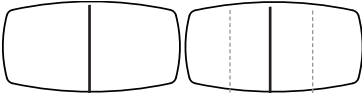
tops sold separately, order bases separately
top 66" - 72" width x 132" - 240" length
have 4 sectional veneer matched tops

sku	l	w	specifications	laminate		cherry maple oak walnut		paldao		glass		corian™	
				plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
GGB 72	42/36	(2) 30"	bases	\$ 2090	\$ 2195	\$ 3353	\$ 3924	\$ 3890	\$ 4460	\$ 6720	\$ 8248	\$ 5443	\$ 6369
GGC 72	48/42	(2) 30"	bases	2292	2407	3470	4060	4026	4616	6968	8501	5635	6593
GHB 78	42/36	(2) 30"	bases	2208	2319	3435	4019	3985	4569	7121	8688	5727	6701
GHC 78	48/42	(2) 30"	bases	2428	2550	3560	4166	4130	4735	7585	9254	5972	6988
GIB 84	42/36	(2) 30"	bases	2326	2443	3516	4114	4079	4677	7339	8954	6153	7200
GIC 84	48/42	(2) 30"	bases	2564	2693	3648	4269	4232	4852	7929	9674	6295	7366
GJB 90	42/36	(2) 30"	bases	2446	2569	3593	4204	4168	4779	7705	9401	6427	7520
GJC 90	48/42	(2) 30"	bases	2700	2835	3733	4368	4331	4965	8273	10094	6590	7711
GJD 90	54/48	(2) 30"	bases	2954	3102	3876	4535	4497	5156	8940	10907	7291	8531
GKB 96	42/36	(2) 30"	bases	2564	2693	3675	4298	4261	4886	8072	9848	6667	7801
GKC 96	48/42	(2) 30"	bases	2835	2977	3828	4479	4441	5092	8645	10547	6962	8146
GKD 96	54/48	(2) 30"	bases	3107	3263	3980	4657	4617	5294	9355	11414	7711	9022
GLB 102	42/36	(2) 30"	bases	2995	3145	4082	4776	4736	5430	8475	10340	7050	8249
GLC 102	48/42	(2) 30"	bases	3282	3447	4242	4964	4921	5642	8984	10961	7344	8593
GLD 102	54/48	(2) 30"	bases	3569	3748	4403	5152	5108	5856	9748	11893	8137	9521
GMB 108	42/36	(2) 30"	bases	3112	3268	4176	4886	4845	5555	8803	10740	7497	8772
GMC 108	48/42	(2) 30"	bases	3418	3589	4345	5084	5041	5779	9411	11482	7711	9022
GMD 108	54/48	(2) 30"	bases	3723	3910	4514	5282	5237	6004	10196	12440	8557	10012
GNB 114	42/36	(2) 30"	bases	3232	3394	4270	4996	4954	5680	9142	11154	7847	9181
GNC 114	48/42	(2) 30"	bases	3553	3731	4448	5205	5160	5916	9748	11893	8087	9462
GND 114	54/48	(2) 30"	bases	3875	4069	4624	5411	5364	6150	10590	12920	8984	10512
GOB 120	42/36	(2) 30"	bases	3349	3517	4364	5106	5063	5805	9568	11673	8219	9617
GOC 120	48/42	(2) 30"	bases	3689	3874	4551	5325	5280	6053	10109	12333	8460	9899
GOD 120	54/48	(2) 30"	bases	4027	4229	4737	5543	5495	6301	11000	13420	9398	10996

specification codes	series	sku	veneers	edge laminates	base	finish	grommet placement
	Q top		F plain/abstract laminate W woodgrain laminate J cherry E maple C oak 9 walnut G paldao 5 back-painted glass 7 etched, back-painted glass 8 solid surface, corian	F 1 1/4" flat group A A 1 3/4" block F 1 1/4" flat R 1 1/4" reverse bevel group B E 1 3/8" stepped N 1 1/4" bevel S 1 1/4" shaped glass P 1/2" polished flat corian F 1 1/4" flat R 1 1/4" reverse bevel	T ovation base	see page 5	see mediatrac™
	Q				T		



tops sold separately, order bases separately
top 66" - 72" width x 132" - 240" length
have 4 sectional veneer matched tops

specifications				plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
													
GQC 132	48/36	(3)	30" bases	\$ 4197	\$ 4407	\$ 5377	\$ 6292	\$ 6238	\$ 7152	\$ 10831	\$ 13214	\$ 10339	\$ 12097
GQD 132	54/42	(3)	30" bases	4569	4798	5585	6535	6479	7429	11815	14415	10552	12346
GSD 144	54/42	(3)	30" bases	4873	5117	5828	6819	6761	7752	12710	15507	11410	13350
GUD 156	54/42	(3)	30" bases	5179	5438	6030	7056	6995	8020	13540	16519	12284	14373
GWD 168	54/42	(3)	30" bases	5795	6085	6544	7657	7592	8704	14361	17521	13103	15331
GYD 180	54/42	(3)	30" bases	6100	6405	6745	7892	7825	8971	15147	18480	13945	16316
G1D 192	54/42	(3)	30" bases	6405	6726	7012	8205	8134	9326	15988	19506	14780	17293
G3D 204	54/42	(3)	30" bases	6710	7046	7213	8440	8368	9594	16775	20466	15627	18284
G5D 216	54/42	(3)	30" bases	7015	7366	7414	8675	8601	9861	17622	21499	16895	19768
G7D 228	54/42	(4)	30" bases	7631	8013	7927	9275	9196	10543	18452	22512	17792	20817
G9D 240	54/42	(4)	30" bases	7936	8333	8129	9511	9430	10812	19266	23505	18638	21807

specification codes

series

sku

veneer

edge

base

finish

grommet placement

Q top

F plain/abstract laminate
W woodgrain laminate
J cherry
E maple
C oak
9 walnut
G paldao
5 back-painted glass
7 etched, back-painted glass
8 solid surface, corian

laminates
F 1 1/4" flat
group A
A 1 3/4" block
F 1 1/4" flat
R 1 1/4" reverse bevel
group B
E 1 3/8" stepped
N 1 1/4" bevel
S 1 1/4" shaped
glass
P 1/2" polished flat
corian
F 1 1/4" flat
R 1 1/4" reverse bevel

T ovation base

see page 5

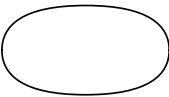
see mediatrac™

Q

T



tops sold separately, order bases separately
top 66" - 72" width x 132" - 240" length
have 4 sectional veneer matched tops

				laminate		cherry maple oak walnut		paldao		glass		corian™	
tops sold separately, order bases separately top 66" - 72" width x 132" - 240" length have 4 sectional veneer matched tops						     		     				 	
sku	l	w	specifications	plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
													
HKC	96	48	(2) 30" bases	\$ 2793	\$ 2933	\$ 4594	\$ 5375	\$ 5330	\$ 6111	-	-	-	-
HKD	96	54	(2) 30" bases	3054	3207	4779	5592	5544	6357	-	-	-	-
HLC	102	48	(2) 30" bases	3236	3398	5092	5958	5907	6773	-	-	-	-
HLD	102	54	(2) 30" bases	3512	3688	5285	6184	6131	7030	-	-	-	-
HMC	108	48	(2) 30" bases	3367	3536	5216	6103	6051	6938	-	-	-	-
HMD	108	54	(2) 30" bases	3659	3842	5419	6341	6287	7208	-	-	-	-
HNC	114	48	(2) 30" bases	3495	3670	5339	6247	6194	7101	-	-	-	-
HND	114	54	(2) 30" bases	3805	3996	5552	6496	6441	7385	-	-	-	-
HOC	120	48	(2) 30" bases	3627	3809	5462	6391	6336	7265	-	-	-	-
HOD	120	54	(2) 30" bases	3952	4150	5687	6654	6597	7564	-	-	-	-



tops sold separately, order bases separately
top 66" - 72" width x 132" - 240" length
have 4 sectional veneer matched tops

sku	l	w	specifications	laminate		cherry maple oak walnut		paldao		glass		corian™	
				plain abstract	woodgrain	edge group A	edge group B	edge group A	edge group B	back-painted	etched back-painted		
IKD 96 54/36 (2) 30" bases				\$ 3332	\$ 3499	\$ 4308	\$ 5041	\$ 4998	\$ 5730	\$ 9082	\$ 11081	\$ 6956	\$ 8139
IKE 96 60/42 (2) 30" bases				3616	3797	4474	5235	5190	5951	9360	11420	7629	8926
ILD 102 54/36 (2) 30" bases				3832	4024	4768	5579	5531	6342	9411	11482	7339	8587
ILE 102 60/42 (2) 30" bases				4133	4340	4943	5784	5734	6575	10393	12680	8044	9412
IMD 108 54/36 (2) 30" bases				3991	4191	4891	5723	5674	6506	9804	11961	7716	9028
IME 108 60/42 (2) 30" bases				4309	4525	5071	5934	5883	6745	10983	13400	8465	9905
IOD 120 54/36 (2) 30" bases				4309	4525	5132	6005	5954	6826	11006	13428	8956	10479
IOE 120 60/42 (2) 30" bases				4665	4899	5309	6212	6159	7061	11901	14520	9312	10896
IQD 132 54/36 (3) 30" bases				4889	5134	6056	7086	7025	8055	11847	14454	9219	10787
IQE 132 60/42 (3) 30" bases				5279	5543	6282	7350	7288	8356	12809	15627	10426	12199
ISE 144 60/42 (3) 30" bases				5634	5916	6565	7682	7616	8732	13770	16800	11268	13184
IUE 156 60/42 (3) 30" bases				5988	6288	6802	7959	7891	9047	14655	17880	14655	17147
IWE 168 60/42 (3) 30" bases				6683	7018	7377	8632	8558	9812	15545	18965	13049	15268
IYE 180 60/42 (3) 30" bases				7037	7389	7613	8908	8832	10126	16436	20052	13890	16252
IIE 192 60/42 (3) 30" bases				7394	7764	7923	9270	9191	10538	17316	21126	14928	17466

specification codes	series	sku	veneer	edge laminate	base	finish	grommet placement
	Q top		F plain/abstract laminate W woodgrain laminate J cherry E maple C oak 9 walnut G paldao 5 back-painted glass 7 etched, back-painted glass 8 solid surface, corian	F 1 1/4" flat group A A 1 3/4" block F 1 1/4" flat R 1 1/4" reverse bevel group B E 1 3/8" stepped N 1 1/4" bevel S 1 1/4" shaped glass P 1/2" polished flat corian F 1 1/4" flat R 1 1/4" reverse bevel	T ovation base	see page 5	see mediatrac™
	Q				T		

Mediatrac™

Mediatrac™ is a simplified system for routing power and data to the conference table worksurface while managing wires and auxiliary equipment.

The Mediatrac™ rail system is standard on most Bernhardt Design conference table tops. This rail system provides the location for mounting bases and installing auxiliary components for wire and equipment management. The rails also provide critical structural integrity to the conference table top allowing for longer spans with greater strength and dimensional stability.

Mediatrac™ grommet system provides power and 16 different options of Extron data configurations. Grommets are available in 5 different sizes ranging from an 8" x 4" single door unit to a 72" x 8" double door unit. All units have a brushed aluminum trim with options of brushed aluminum, laminate, back-painted glass or wood veneer doors matching the finish and grain direction of the conference table top. Mediatrac™ grommets are sold and shipped separately and are easily installed from the top of the table.

Hardwired and corded power are available.

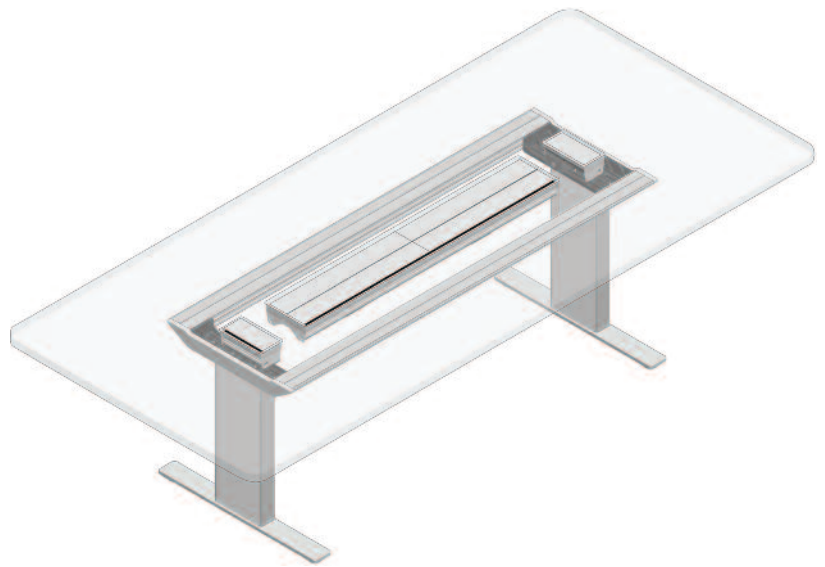


Illustration showing Mediatrac™ grommets

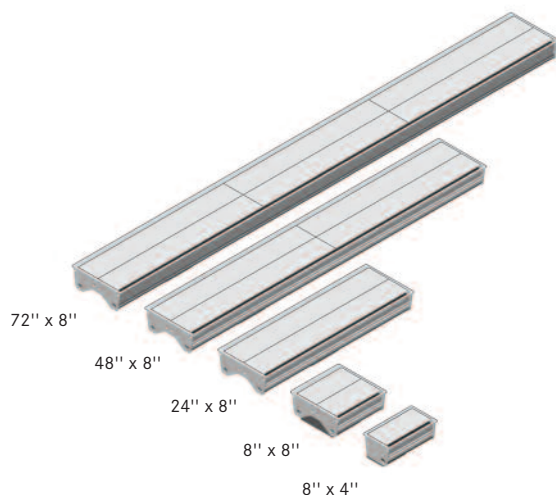
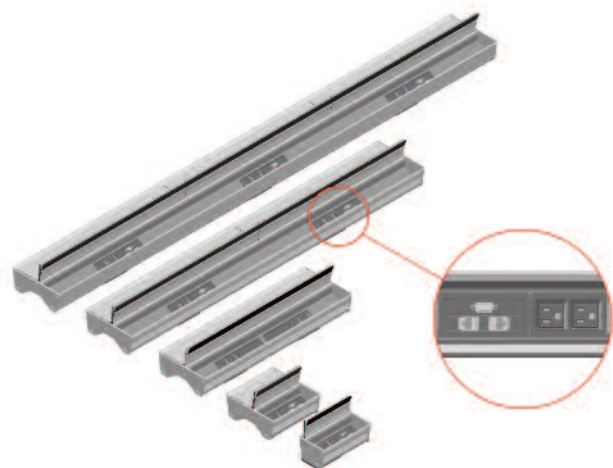
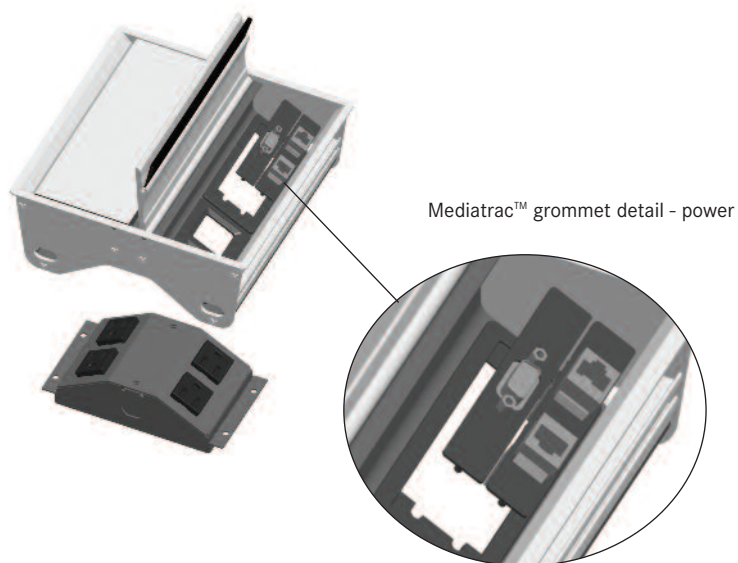


Illustration showing Mediatrac™ range of available sizes.



Power and data locations in Mediatrac™ grommets



Mediatrac™ Power and Data

The power modules for Mediatrac™ mount in the grommet assembly allowing for ease of installation as well as maximum flexibility when hardwired units are being connected.

Mediatrac™ grommets are available in either corded or hardwired assemblies. Power is provided standard in all skus, however, corded or hardwire must be specified. All assemblies are CSA approved and certified for use in all US cities. Corded units: Two or four 110V / 15 amp grounded outlets with 10 feet of 14 gauge SJT grounded cord. CSA approved. Hardwire units: Two or four 110V / 15 amp grounded outlets with 6 feet of 3/8" black liquid tight conduit with an extra 1 foot of wire exposed at the end of the conduit. CSA approved.

All Mediatrac™ grommets are designed to accept Extron AAP plates. For every location of a power module, there are locations for two single AAP plates. A blank plate will cover both slots when shipped from the factory. Extron AAP's must be specified separately. If an AAP is specified, it is the responsibility of the user's technical staff to field install. Note: If a single AAP is all that is required, then specify a C-VGG blank single cover plate to cover the second available slot.

Mediatrac™ has 8 different categories of data connectors totaling 16 different AAP plates. For special applications, more than 100 different AAP plates are available directly through Extron: <http://www.extron.com/company/article.aspx?id=aapmaap>

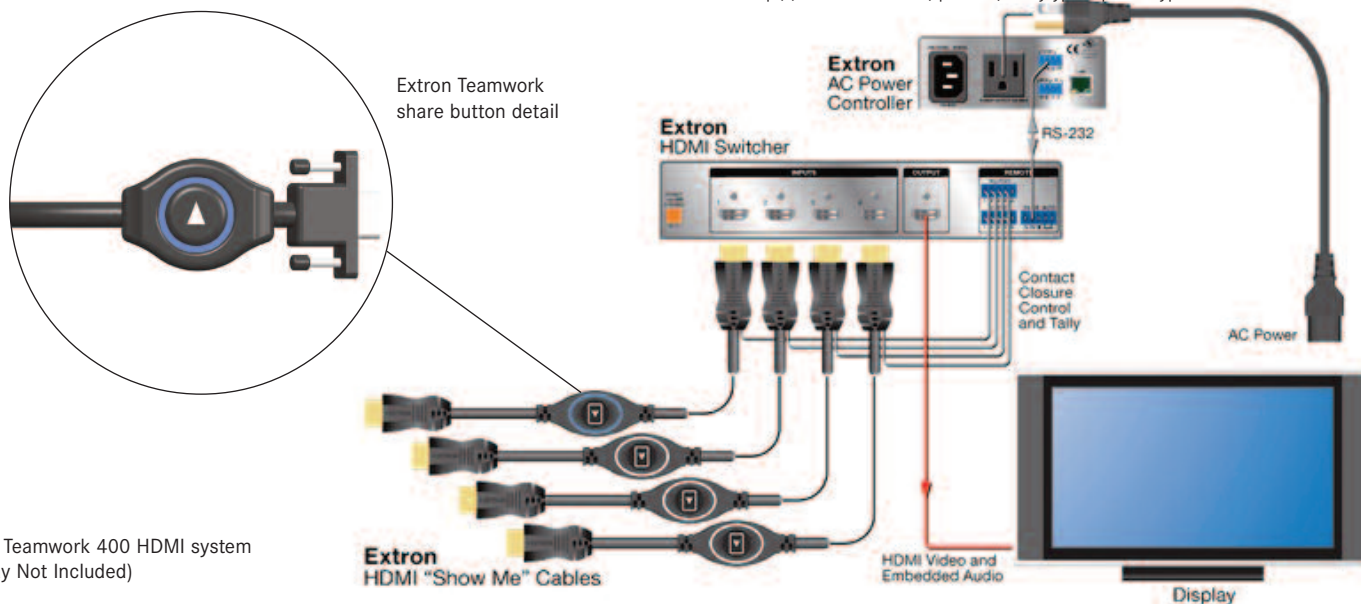
Extron Teamwork System

Extron's Teamwork System provides high resolution digital video transference for collaboration groups. User display content is shared through the use of the "Show Me" cable allowing

multiple users to be connected to a display, with each user able to showcase the view from their personal screen on command. Pressing the "share" button, signified by the play symbol, presents the users display on the connected collaboration screen. The system is pre-configured and requires minimal set-up. It does not require software and is compatible with any flat panel display; Windows, Mac OS, and linux operating systems; and iOS or Android tablets.

The system is offered in both HDMI and VGA, as well as a combination of both. It is designed to work with four or six users. Each user is connected by a "Show Me" cable to the collaboration display. With the increase cables, Bernhardt Design has developed the 24" Plus Mediatrac grommet to accommodate the extra connections. The 24" Plus features a total of eight (8) grounded outlets and eight (8) locations for Extron single-space AAP plates, doubling the data and power available in the previous 24" Mediatrac grommet.

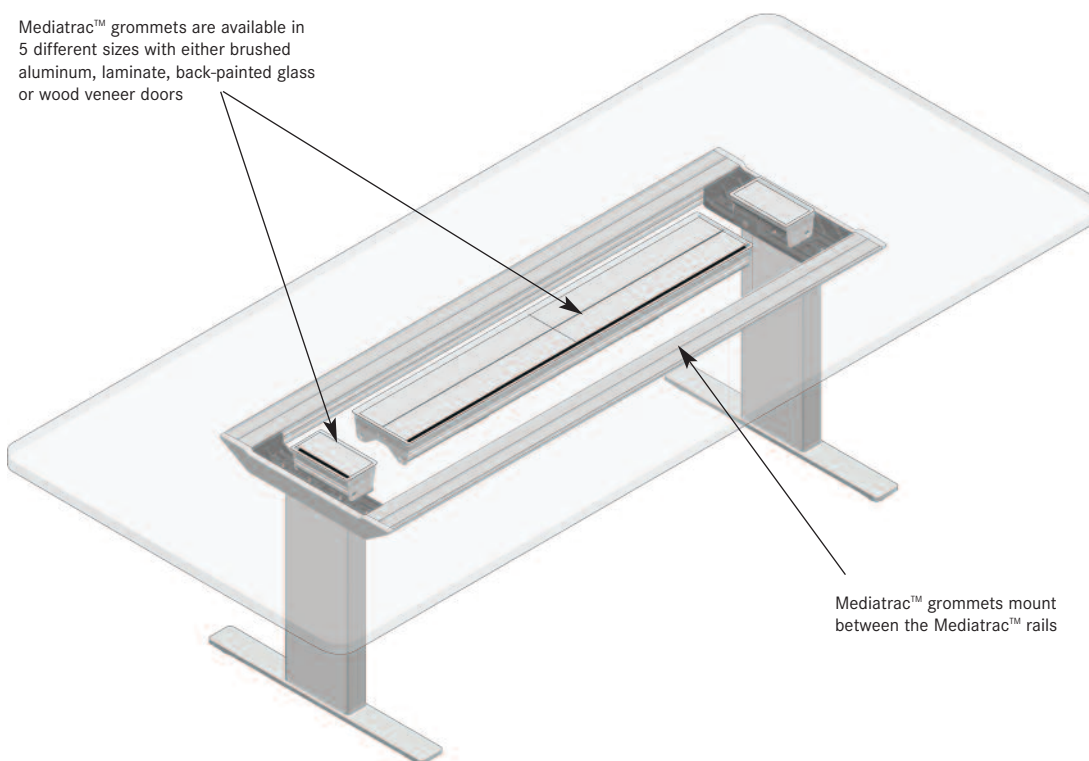
Extron: <http://www.extron.com/product/listbytype.aspx?subtype=578&=3>



Extron Teamwork 400 HDMI system
(Display Not Included)

Mediatrac™

Mediatrac™ grommets are available in 5 different sizes with either brushed aluminum, laminate, back-painted glass or wood veneer doors



Mediatrac™ grommets mount between the Mediatrac™ rails

Illustration showing two different sizes of the Mediatrac™ grommet system

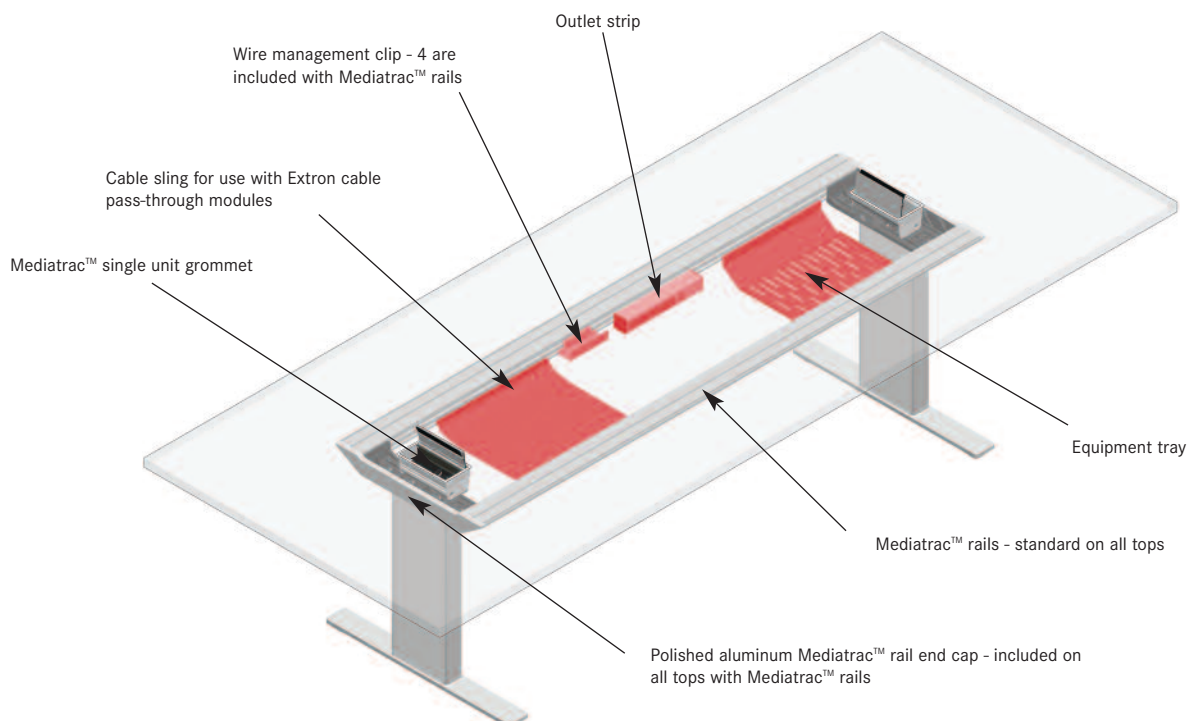


Illustration showing the available accessories for the Mediatrac™ rail and grommet system

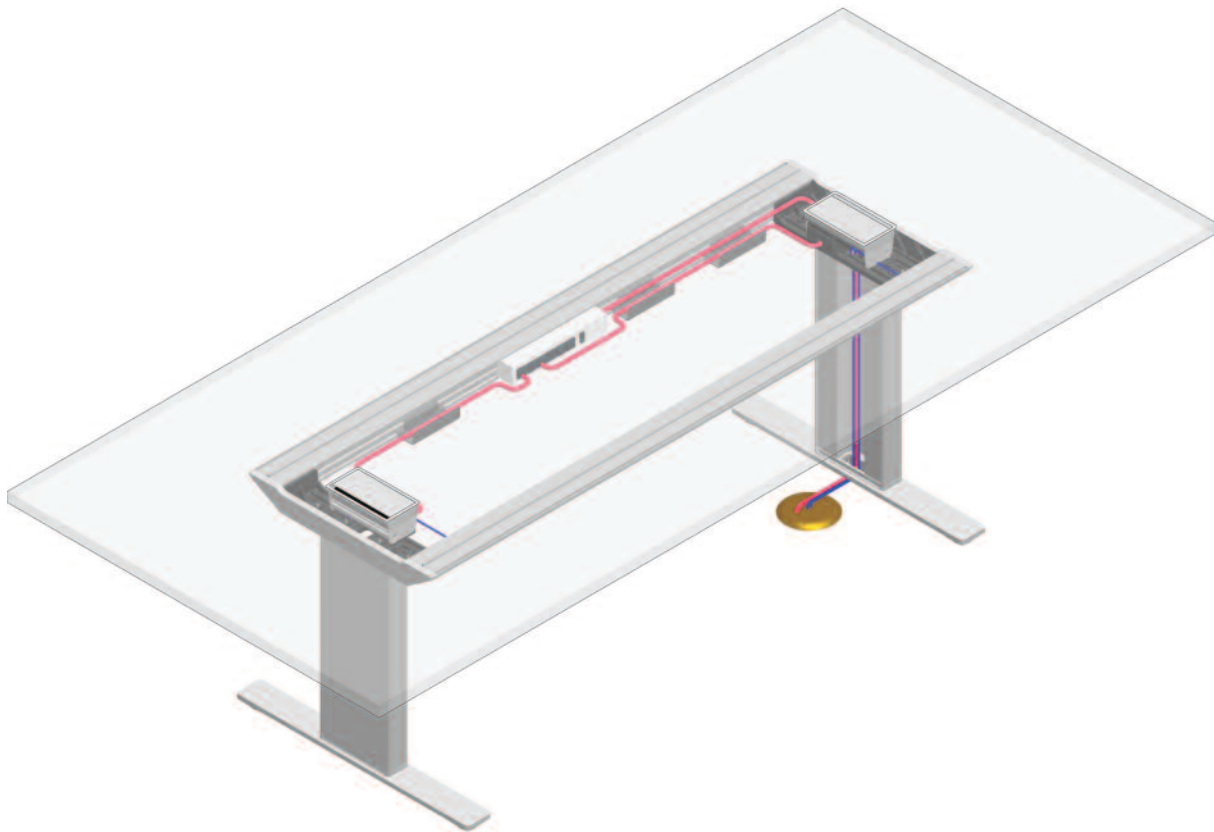
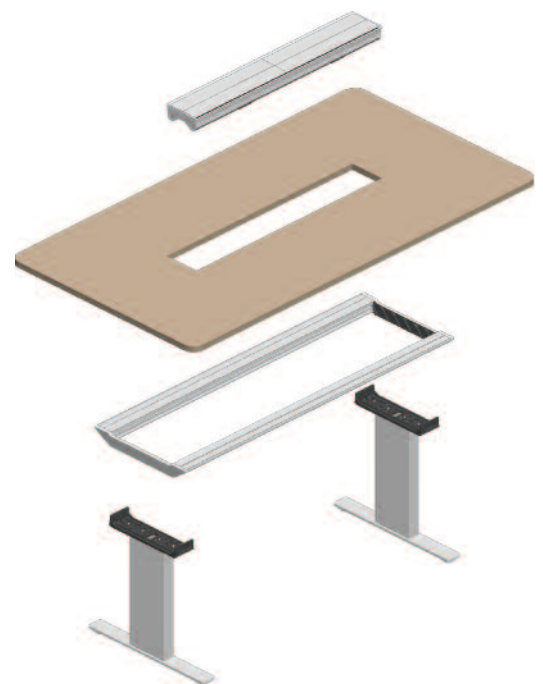
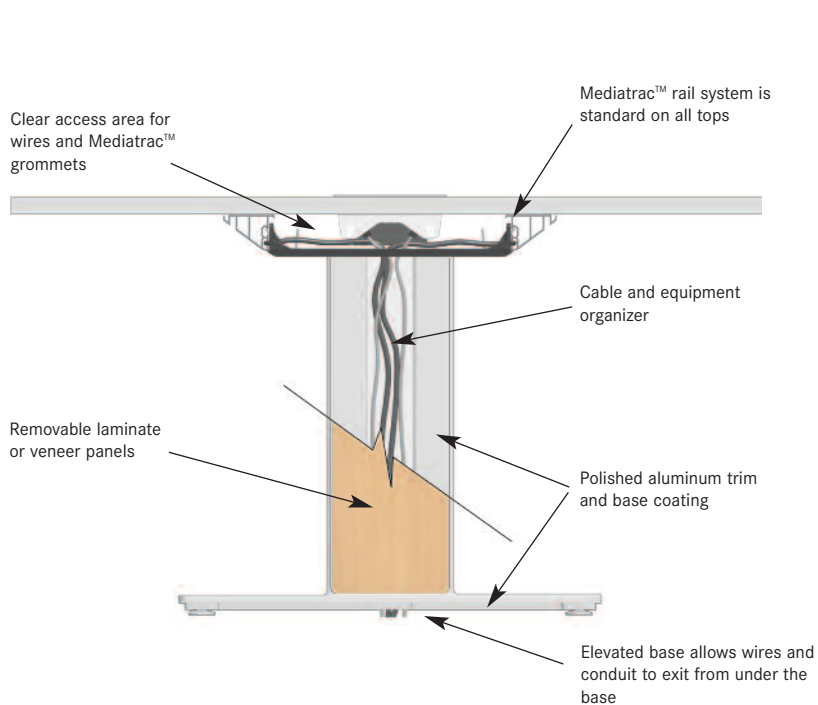
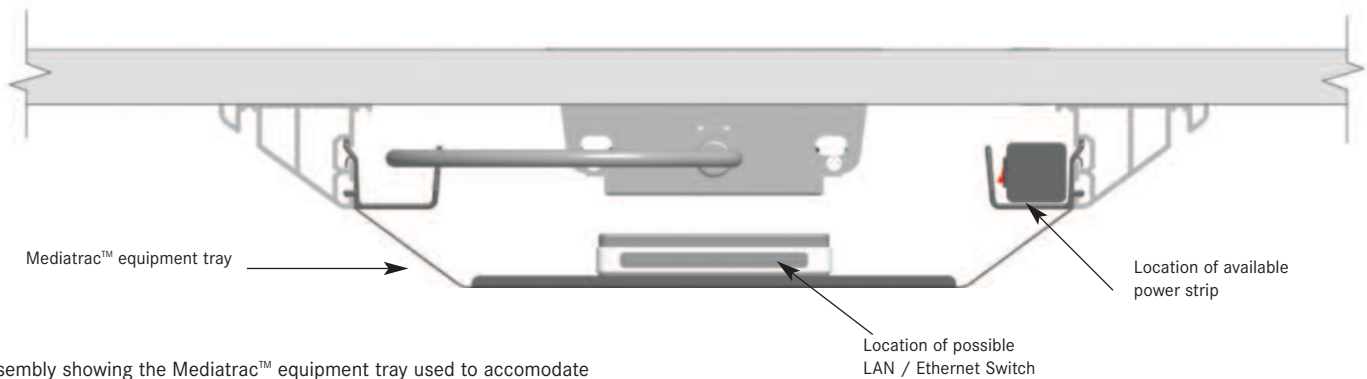
Mediatrac™ Grommet Configurations

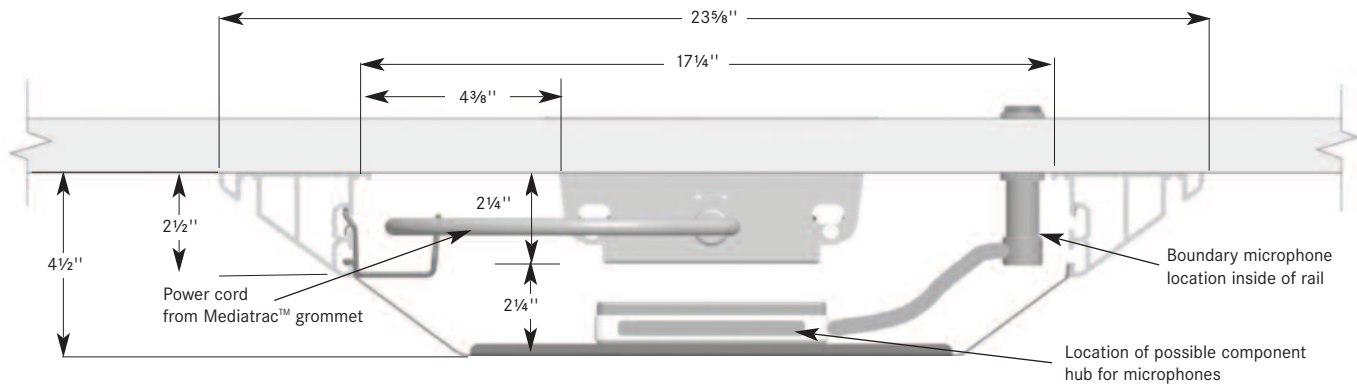
Illustration showing Ovation base configured and wired for power and data.



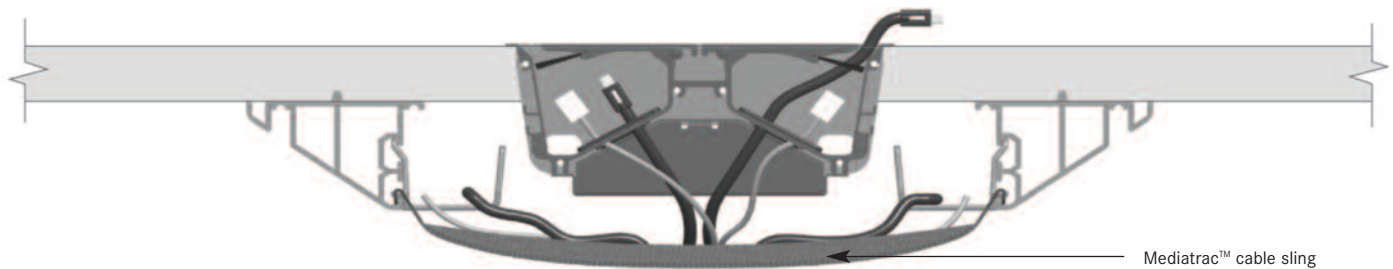
Exploded view of the Ovation assembly.

Mediatrac™

Assembly showing the Mediatrac™ equipment tray used to accommodate various types of equipment to support data needs of the table.

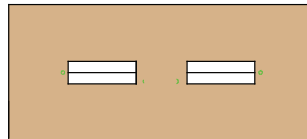


Assembly showing the Mediatrac™ equipment tray when used with boundary microphones. This tray can be used to mount microphone hubs and controllers for various electronic components.

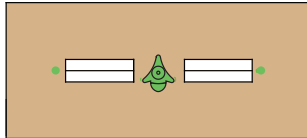


Assembly showing the Mediatrac™ cable sling used in conjunction with the Extron pass-through AAP module. In this configuration the customers' cables are used.

Mediatrac™ Grommet Configurations for Ovation



M12 code designates the machining pattern for (2) 24" Mediatrac™ grommets, sold separately.



P12 code designates the machining pattern for (2) 24" Mediatrac™ grommets and (3) 1" Polycom grommets, all sold separately.

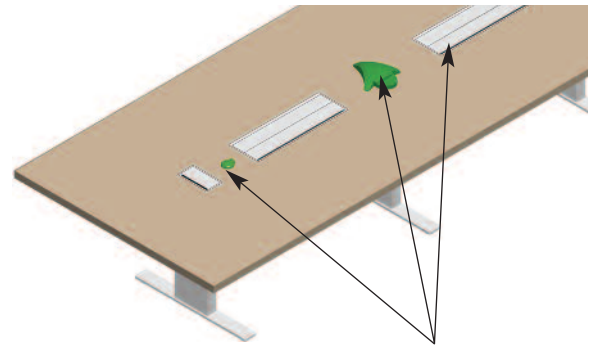


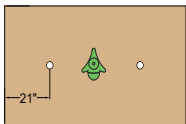
Illustration shows the **P15** configurations with both the Mediatrac™ and the Polycom™ grommets

Mediatrac™ grommets are available with either laminate, brushed aluminum, two options of back-painted glass or wood veneer doors. When wood veneer doors are specified, the grain of grommet doors will run with the grain direction of the table top.

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

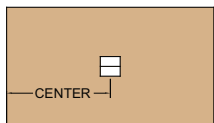
- M** represents the Mediatrac grommet options
- P** represents the combination of Mediatrac grommets and 1" round grommets located for the use of Polycom or similar speakerphone systems. This allows all wiring to be concealed and managed.

60" - 78" Table 6 Seats

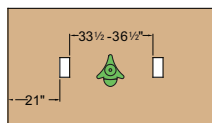


MO2-PO2

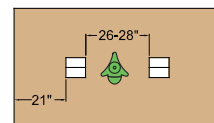
84" - 90" Table 6 Seats



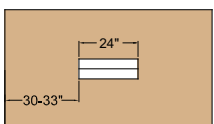
MO3



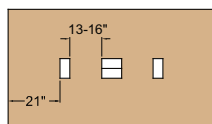
MO4-PO4



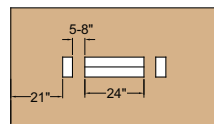
MO5-PO5



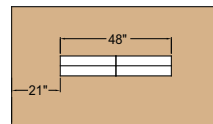
MO6



MO7



MO8

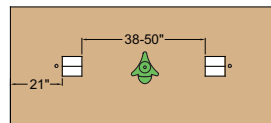


MO9 Available on 90" Tops

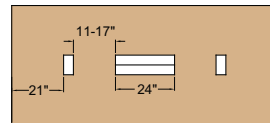
96" - 108" Table 8 Seats



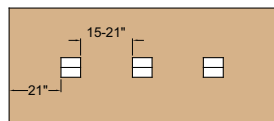
MO4-PO4



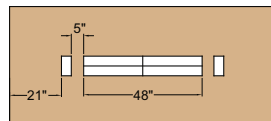
MO5-PO5



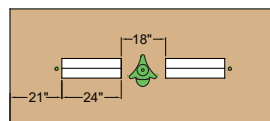
MO8



M10



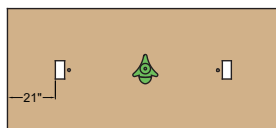
M11 Available on 108" Tops



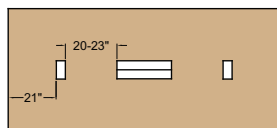
M12-P12 Available on 108" Tops

Mediatrac™ Grommet Configurations for Ovation

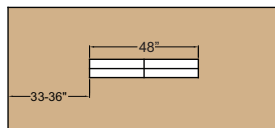
114" - 120" Table 10 Seats



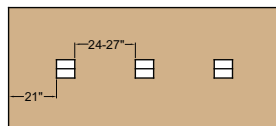
MO4-PO4



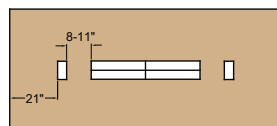
M08



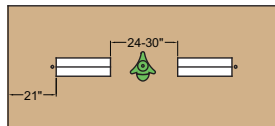
M09



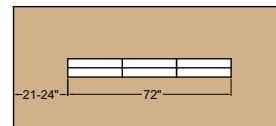
M10



M11



M12-P12

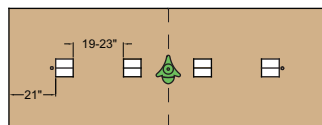


M13

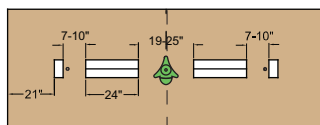
132" - 144" Table 12 Seats



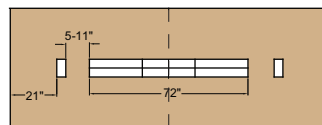
MO4-PO4



M14-P14



M15-P15

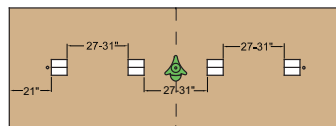


M17

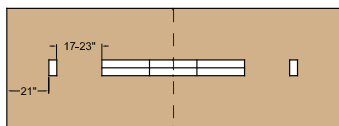
156" - 168" Table 14 Seats



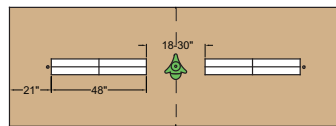
MO4-PO4



M14-P14

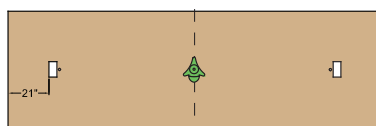


M17

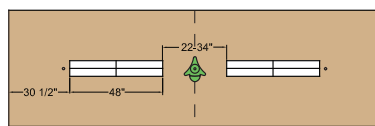


M18-P18

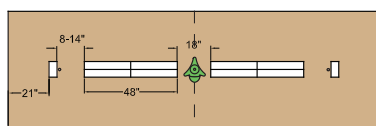
180" - 192" Table 16 Seats



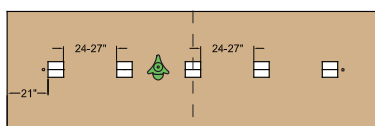
MO4-PO4



M18-P18



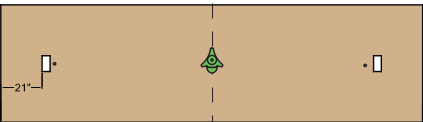
M20-P20



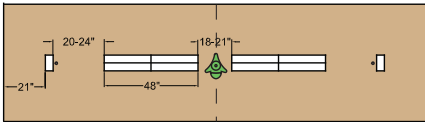
M21-P21

Mediatrac™ Grommet Configurations for Ovation

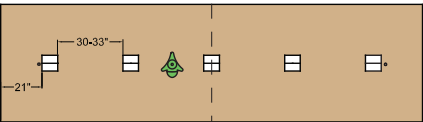
204" - 218" Table 18 Seats



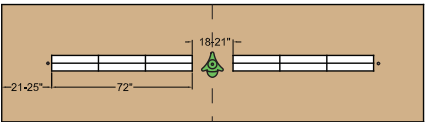
M04-P04



M20-P20



M21-P21

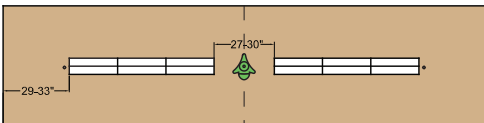


M22-P22

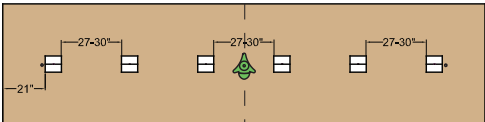
228" - 240" Table 20 Seats



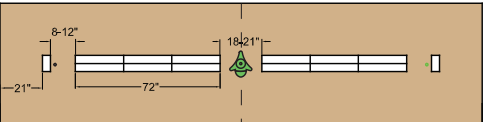
M04-P04



M22-P22

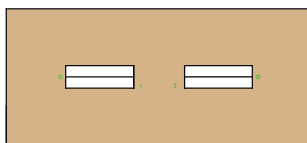


M25



M26-P26

Mediatrac™ Glass Grommet Configurations for Ovation



M12 code designates the machining pattern for (2) 24" Mediatrac™ grommets, sold separately.

Mediatrac grommets are available in glass tops in multiple configurations coded with the letter prefix **M** representing the Mediatrac grommet options

Polycom grommets are not available on glass tops but may be used on solid surface, laminate or wood veneer tops.

Specify grommet locations when ordering tops. Specify grommets separately.

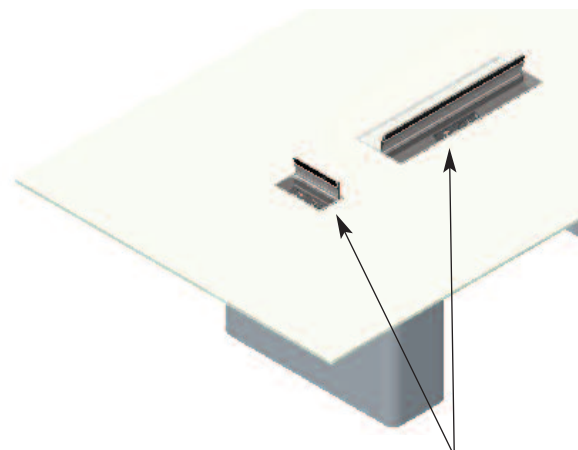
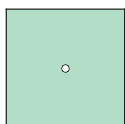


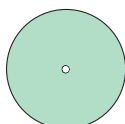
Illustration shows the M15 configurations with the Mediatrac™ 8" single door and the 24" double door grommet

Mediatrac™ grommets are available with brushed aluminum, laminate, wood veneer or two options of back-painted glass doors. Glass tops require specific grommets that are specified for use with glass tops. When wood veneer doors are specified, the grain of grommet doors will run with the grain direction of the table top.

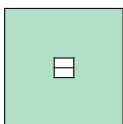
54" - 60" Square and Round



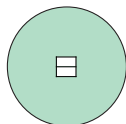
M01



M01

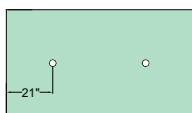


M03

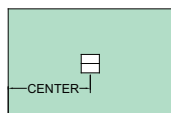


M03

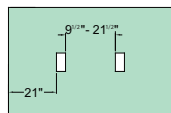
60" - 78" Table 6 Seats



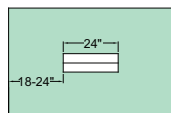
M02



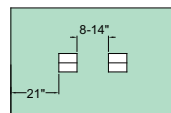
M03



M04

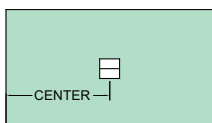


M06

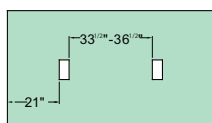


M05 Available on 66" and 72" tops

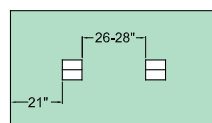
84" - 90" Table 6 Seats



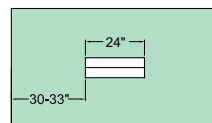
M03



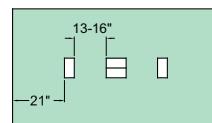
M04



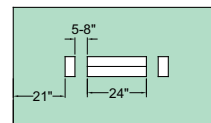
M05



M06



M07

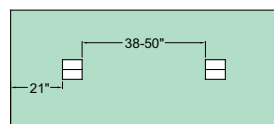


M08

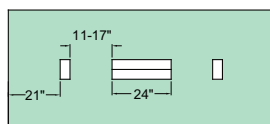
96" - 108" Table 8 Seats



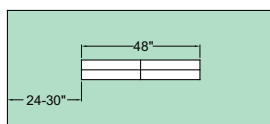
M04



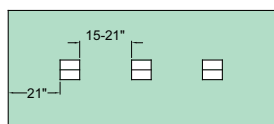
M05



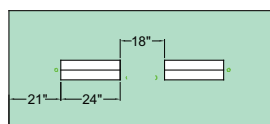
M08



M09



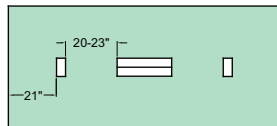
M10



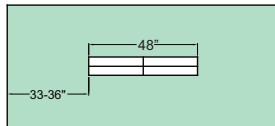
M12 Available on 108" Tops

Mediatrac™ Glass Grommet Configurations for Ovation**114" - 120" Table 10 Seats**

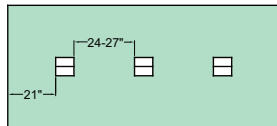
M04-PO4



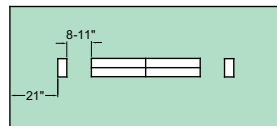
M08



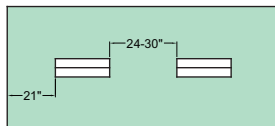
M09



M10



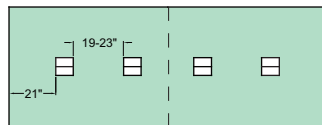
M11



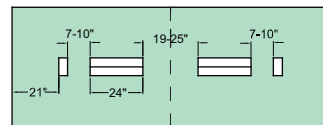
M12 Available on 108" tops

132" - 144" Table 12 Seats

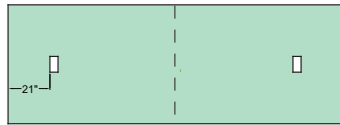
M04



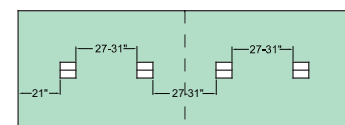
M14



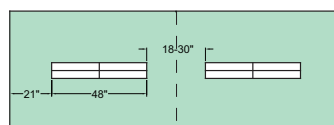
M15

156" - 168" Table 14 Seats

M04



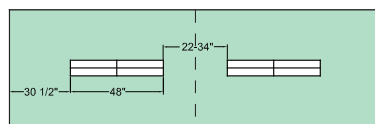
M14



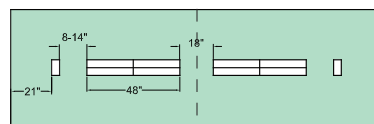
M18

180" - 192" Table 16 Seats

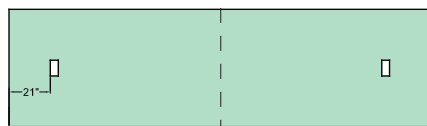
M04



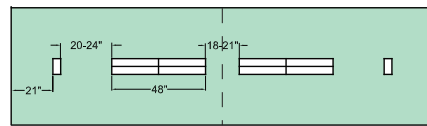
M18



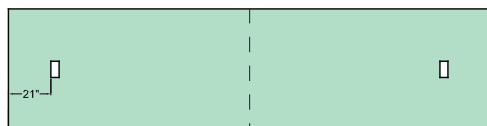
M20

204" - 218" Table 18 Seats

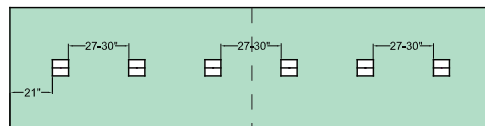
M04



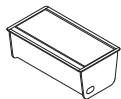
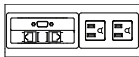
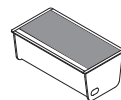
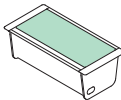
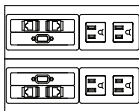
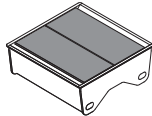
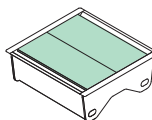
M20

228" - 240" Table 20 Seats

M04



M25

	description	sku	w	d	h	weight	specifications	price
	8" single door communication grommet							
	AAP module specified separately							
	aluminum	VAZ	8	4	3½		corded	\$ 837
	2 grounded outlets, 1 exit plug	VAT	8	4	3½		hardwired	837
	accepts 2 Extron single space AAP's							
	brushed aluminum frame and door	HAZ	8½	4	3½		for glass tops only; corded	865
	specify grommet location when	HAT	8½	4	3½		for glass tops only; hardwired	865
	ordering top; specify veneer code X; specify finish code XXX							
	wood/laminate	VWZ	8	4	3½		corded	1022
	2 grounded outlets, 1 exit plug	VWT	8	4	3½		hardwired	1022
	accepts 2 Extron single space AAP's							
	brushed aluminum frame with laminate or veneer door							
	specify grommet location when ordering top							
	specify veneer and finish code							
	glass	HGZ	8½	4	3½		for glass tops only; corded	1055
	2 grounded outlets, 1 exit plug	HGT	8½	4	3½		for glass tops only; hardwired	1055
	accepts 2 Extron single space AAP's							
	brushed aluminum frame with glass door							
	specify grommet location when ordering top							
	specify veneer code 5 or 7; specify finish code XXX							
								
	8" double door communication grommet							
	AAP modules specified separately							
	aluminum	VAY	8	8	3½		corded; 2 doors	1082
	4 grounded outlets, 1 exit plug	VAS	8	8	3½		hardwired; 2 doors	1082
	accepts 4 Extron single space AAP's							
	brushed aluminum frame and doors	HAY	8½	8	3½		for glass tops only; corded; 2 doors	1106
	specify grommet location when	HAS	8½	8	3½		for glass tops only; hardwired; 2 doors	1106
	ordering top; specify veneer code X; specify finish code XXX							
	wood/laminate	VWY	8	8	3½		corded; 2 doors	1262
4 grounded outlets, 1 exit plug	VWS	8	8	3½		hardwired; 2 doors	1262	
	accepts 4 Extron single space AAP's							
	brushed aluminum frame with laminate or veneer doors							
	specify grommet location when ordering top							
	specify veneer and finish code							
	glass	HGY	8½	8	3½		for glass tops only; corded; 2 doors	1301
	4 grounded outlets, 1 exit plug	HGS	8½	8	3½		for glass tops only; hardwired; 2 doors	1301
	accepts 4 Extron single space AAP's							
	brushed aluminum frame with glass doors							
	specify grommet location when ordering top							
	specify veneer code 5 or 7; specify finish code XXX							
								

specification codes

series

sku

veneer

style

pull/hardware

finish

[F] conference

[F] plain/abstract laminate
[W] woodgrain laminate
[X] brushed aluminum
[I] cherry
[E] maple
[C] oak
[9] walnut
[G] paldao
[5] back-painted glass
[7] etched, back-painted glass

[X] none

[4] brushed anodized aluminum

[F]

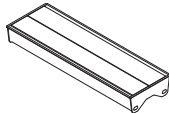
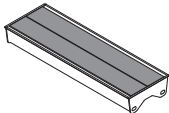
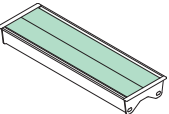
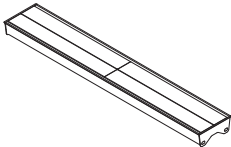
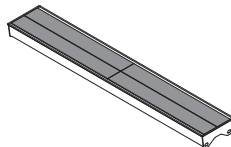
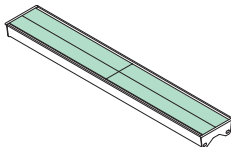
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[X]

[4]

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description	sku	w	d	h	weight	specifications	price
24" plus communication grommet AAP modules specified separately 							
	aluminum	VAK	24	8	3½	corded; 2 doors	\$ 1905
	8 grounded outlets, 2 exit plugs	VAJ	24	8	3½	hardwired; 2 doors	1905
	accepts 8 Extron single space AAP's						
	brushed aluminum frame and doors	HAK	24½	8	3½	for glass tops only; corded; 2 doors	1959
	specify grommet location when	HAJ	24½	8	3½	for glass tops only; hardwired; 2 doors	1959
	ordering top; specify veneer code X; specify finish code XXX						
	wood/laminate	VWK	24	8	3½	corded; 2 doors	2043
	8 grounded outlets, 2 exit plugs	VWJ	24	8	3½	hardwired; 2 doors	2043
	accepts 8 Extron single space AAP's						
	brushed frame with laminate or veneer doors						
	specify grommet location when ordering top						
	specify veneer and finish code						
	glass	VGK	24½	8	3½	for glass tops only; corded; 2 doors	2097
	8 grounded outlets, 2 exit plugs	VGJ	24½	8	3½	for glass tops only; hardwired; 2 doors	2097
	accepts 8 Extron single space AAP's						
	brushed frame with glass doors						
	specify grommet location when ordering top						
	specify veneer code 5 or 7; specify finish code XXX						
48" door communication grommet AAP modules specified separately 							
	aluminum	VAW	48	8	3½	corded; 4 doors	2037
	8 grounded outlets, 2 exit plugs	VAQ	48	8	3½	hardwired; 4 doors	2037
	accepts 8 Extron single space AAP's						
	brushed aluminum frame and doors	HAW	48½	8	3½	for glass tops only; corded; 4 doors	2089
	specify grommet location when	HAQ	48½	8	3½	for glass tops only; hardwired; 4 doors	2089
	ordering top; specify veneer code X; specify finish code XXX						
	wood/laminate	VWW	48	8	3½	corded; 4 doors	2283
	8 grounded outlets, 2 exit plugs	VWQ	48	8	3½	hardwired; 4 doors	2283
	accepts 8 Extron single space AAP's						
	brushed aluminum frame with laminate or veneer doors						
	specify grommet location when ordering top						
	specify veneer and finish code						
	glass	HGW	48½	8	3½	for glass tops only; corded; 4 doors	2341
	8 grounded outlets, 2 exit plugs	HGQ	48½	8	3½	for glass tops only; hardwired; 4 doors	2341
	accepts 8 Extron single space AAP's						
	brushed aluminum frame with glass doors						
	specify grommet location when ordering top						
	specify veneer code 5 or 7; specify finish code XXX						

specification codes

series

sku

veneer

style

pull/hardware

finish

[F] conference

[F] plain/abstract laminate
[W] woodgrain laminate
[X] brushed aluminum
[I] cherry
[E] maple
[C] oak
[9] walnut
[G] paldao
[5] back-painted glass
[7] etched, back-painted glass

[X] none

[4] brushed anodized aluminum

[F]

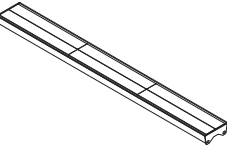
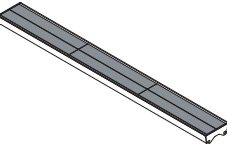
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[X]

[4]

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description	sku	w	d	h	weight	specifications	price
72" door communication grommet							
AAP modules specified separately							
	aluminum	VAV	72	8	3½	corded; 6 doors	\$ 2876
	12 grounded outlets, 3 exit plugs	VAP	72	8	3½	hardwired; 6 doors	2876
	accepts 12 Extron single space AAP's						
	brushed aluminum frame and doors						
use with laminate or veneer tops							
specify grommet location when ordering top							
specify veneer code X; specify finish code XXX							
	wood/laminate	VWV	72	8	3½	corded; 6 doors	3182
	12 grounded outlets, 3 exit plugs	VWP	72	8	3½	hardwired; 6 doors	3182
	accepts 12 Extron single space AAP's						
	brushed aluminum frame with laminate or veneer doors						
specify grommet location when ordering top							
specify veneer and finish code							

specification codes	series	sku	veneer	style	pull/hardware	finish
	F conference		F plain/abstract laminate W woodgrain laminate X brushed aluminum J cherry E maple C oak 9 walnut G paldao	X none	4 brushed aluminum	
	F			X	4	

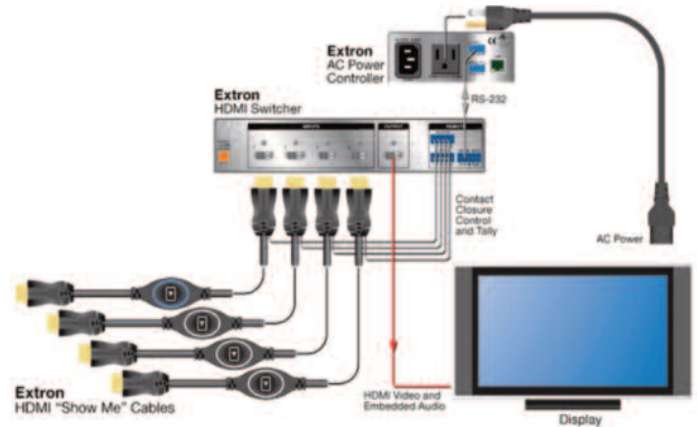
description	sku	w	d	h	weight	specifications	price
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extron® teamwork system

provides high resolution digital video transference for collaboration groups
user display content shared through “Show Me” cables allowing multiple users to be connected and each user showcase the view from their personal screen on command pressing the “share” button, signified by the play symbol, presents the users display on the connected collaboration screen
preconfigured system requires minimal set-up and is compatible with any flat panel display; Windows, Mac OS, and linux operating systems; and iOS or Android tablets.

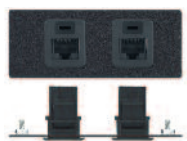
offered in both HDMI and VGA, or a combination of both
works with 4 to 6 users connected by a “Show Me” cable to the collaboration display
use with 24” Plus Mediatrac grommet designed to accommodate the extra connections
24” Plus features a total of 8 grounded outlets and 8 locations for Extron single-space AAP plates, doubling the data and power available in the previous 24” Mediatrac grommet.

Extron: <http://www.extron.com/product/listbytype.aspx?subtype=578&=3>



	pre-configured collaboration system for four users includes : 4 VGA “Show Me” Cables 4 user-input VGA switcher, a power supply and other necessary cables	VVE	\$ 6472
	pre-configured collaboration system for four users includes : 4 HDMI “Show Me” Cables 4 user-input HDMI switcher, a power supply and other necessary cables	VVF	6260
	pre-configured collaboration system for six users includes : 6 VGA “Show Me” Cables 6 user-input VGA switcher, a power supply and other necessary cables	VVG	7533
	pre-configured collaboration system for six users includes : 6 HDMI “Show Me” Cables 6 user-input HDMI switcher, a power supply and other necessary cables	VVH	8594
	pre-configured collaboration system for six users includes : 2 VGA and 4 HDMI “Show Me” Cables 6 user-input HDMI/VGA switcher, a power supply and other necessary cables	VVT	9124

specification codes	series	sku	veneer	style	pull/hardware	finish
	☒ accessories		☒ none	☒ none	☒ none	
06/17	C		X	X	X	X X X

	description	sku	w	d	h	weight	specifications	price
	phone/data module Extron® AAP one RJ-11 phone barrel female to female black powdercoat finish single space insert	VGV	3½	-	⅝			\$ 151
	phone/data module Extron® AAP one RJ-45 HCl CAT 5e female to female barrel black powdercoat finish single space insert	VGI	3½	-	⅝			151
	phone/data module Extron® AAP one RJ-45 female to punch down block leviton CAT5 data single space insert	VGJ	3½	-	⅝			174
	phone/data module Extron® AAP two RJ-45 pass-through barrels CAT 5e single space insert	VGD	3½	-	⅝			219
	phone/data module Extron® AAP two RJ-45 pass-through barrels CAT 5e double space insert	VGF	3½	-	1⅜			219
	phone/data module Extron® AAP one RJ-45 female to punch down block leviton CAT6 data single space insert	VGK	3½	-	⅝			174
	phone/data module Extron® AAP two RJ-45 female to punch down block leviton CAT6 data single space insert	VGP	3½	-	⅝			242

specification codes

series

☒ accessories

sku

vener

☒ none

style

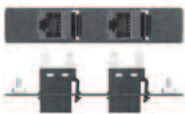
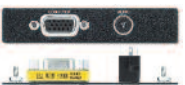
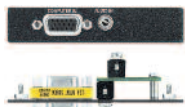
☒ none

pull/hardware

☒ none

finish

☒ C☒ X☒ X☒ X☒ X ☒ X ☒ X

	description	sku	w	d	h	weight	specifications	price
	phone/data module Extron® AAP two RJ-45 female to punch down block AMP CAT6 data single space insert	VGL	3½	-	5⁄8			\$ 242
	phone/data module Extron® AAP two RJ-45 female to punch down block seimon CAT6 data single space insert	VGM	3½	-	5⁄8			242
	phone/data module Extron® AAP two RJ-45 female to punch down block ortronics CAT6 data single space insert	VGN	3½	-	5⁄8			242
	phone/data module Extron® AAP two RJ-45 female to punch down block higher than CAT6 data type connectors systemax MGS500 backward compatible double space insert	VGQ	3½	-	1¾			332
	computer/audio/video module Extron® AAP 15HD, F-F, 15 pin HD female to female 3.5mm stereo mini jack to solder tabs with silk screen "COMPUTER" and "AUDIO" single space insert	VGC	3½	-	5⁄8			242
	computer/audio/video module Extron® Interface AAP 15HD, F-F, 15 pin VGA female to female 3.5mm stereo mini jack female to female silk screen, "COMPUTER" and "AUDIO" single space insert	VGE	3½	-	5⁄8			319

specification codes

series

☐ accessories

sku

veneer

☒ none

style

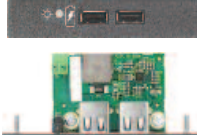
☒ none

pull/hardware

☒ none

finish

☐ C☒ X☒ X☒ X☒ X ☒ X ☒ X

	description	sku	w	d	h	weight	specifications	price
	computer/audio/video module Extron® AAP 15HD, one DVI-I female to female barrel, single space insert single space insert	VG2	3½	-	1⅝			\$ 242
	computer/audio/video module Extron® AAP HDMI female to HDMI female on 10" pigtail single space insert	VG3	3½	-	⅝			242
	computer/audio/video module Extron® AAP 15-pin HD female to 5 BNC on 8"- 12" staggered length pigtails 3.5mm stereo mini jack barrel single space insert	VG4	3½	-	⅝			355
	control/computer module Extron® AAP extender with black powdercoat finish VGA line driver with audio, signals up to 250' double space insert	VGX	3½	-	1⅝			1015
	control/computer module Extron® AAP two USB A female to female barrels single space insert	VGR	3½	-	⅝			242
	computer/audio/video module Extron® three RCA with black powdercoat finish female to female barrels single space insert	VGT	3½	-	⅝			196
	charging module Extron® AAP PowerPlate charging module 2 5 VCD USB power outlets 2.1 A / 10.5 watts of power for charging mobile devices single space insert	VGU	3½	-	⅝			474

specification codes

series

☐ accessories

sku

veneer

☒ none

style

☒ none

pull/hardware

☒ none

finish

☐ C

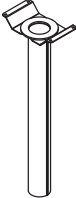
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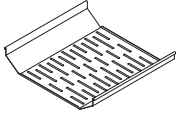
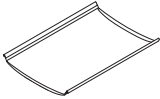
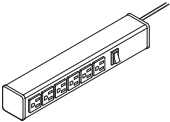
☒ X

☒ X ☒ X ☒ X

specification codes	series	sku	veneer	style	pull/hardware	finish
	☒ accessories		☒ none	☒ none	☒ none	
06/17	C		X	X	X	X X X

description		sku	w	d	h	weight	specifications	price
	speaker phone grommet	VGZ	1	1	1 1/8			\$ 62
	polished aluminum specify pull/hardware code 6							
	communication grommet	GNC	3	3	7/8		specify with table top order	72
		GMT	3	3	7/8		field installed	56
	die cast zinc brushed or polished aluminum finish fits 2 1/2" opening specify pull/hardware code 4 or 6							
	wire management system	VGS	8 3/4	4 3/4	26 1/8			238
	gray, nylon mesh, 2 3/4" diameter zippered wire management cover mounting bracket not designed as table support bracket dimensions: 8 3/4"w x 4 3/4"d x 1 1/4"h cover dimensions: 2 3/4"w x 2 3/4"d x 24 7/8"h specify pull/hardware code X							
	wire management snake	VGW	2 1/2	2 1/2	30			272
	silver finish flexible cable management system weighted metal base specify pull/hardware code X							

specification codes	series	sku	veneer	style	pull/hardware	finish
	C accessories		X none	X none	4 brushed aluminum 6 polished aluminum X none	
06/17	C		X	X		X X X

description		sku	w	d	h	weight	specifications	price
	equipment tray	VMY	17½	16	3		use with 20" or 30" base	\$ 183
	silver powdercoat							
	cable sling	VMW	17½	16	3		use with 20" or 30" base	183
	grey nylon mesh material hooks onto mediatrac™ rails specify with Extron pull-through AAP C-VGY							
	wire clip	VNZ	6	2¼	1¾			46
	smoke polycarbonate finish 4 included with each table							
	power strip	VNY	12¼	2	1¾			358
	6 outlet center; 110v 15 amp 15' plug in cord surge protector UL Listed							

specification codes	series	sku	veneer	style	pull/hardware	finish
	☒ accessories		☒ none	☒ none	☒ none	
	C		X	X	X	X X X