

LOGICMEET TABLES
LIST PRICES EFFECTIVE
JANUARY 29, 2023

LOGICMEET
TABLES



2 0 2 3



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	PAGE
REFERENCE_____	2-32
Overview_____	2
Scope of Line_____	3
Materials and Finishes_____	5
Product Material Options Overview_____	6-7
How to Specify_____	8
Edge Details_____	10
Locks and Keying_____	11
Tech Specs_____	12
Height Reference_____	16
Top Shapes and Grain Direction_____	18
Product Reference_____	20
Floor Monument Locations_____	26
Meeting Rooms Typical_____	27
TABLE TOPS_____	28-31
Round_____	29
Rectangular_____	30
TECHNOLOGY_____	32-39
Powered Grommet & MediaConnect Tech Units_____	33-34
Single Space AAP_____	35
Double Space AAP_____	38
Miscellaneous Accessories_____	39
TABLE BASES_____	40-46
Intersecting Panel Base_____	41
Drum Base_____	43
Panel Base_____	44
Base Covers_____	46
CREDENZAS & ANCILLARY_____	47-53
Conference Cabinets_____	48
Conference Cabinets with Suspended Buffet Shelf_____	50
Lecterns_____	53
WEIGHTS & CUBES_____	54



PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER + TYPE	FINISH	TECHNOLOGY CUTOUT
Indicate type as part of model #		

OPTION OVERVIEW

TYPE

W Wood



Wood Edge Detail

WOOD TOPS

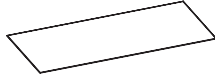
LOGICmeet Wood Veneer Conference tops come standard with a 1/2" thick hardwood edgeband, mitered on the corners. Please see page 12 for details.

TECHNOLOGY CUTOUT

There are a variety of cutout option sets for the different size tops in the LOGICmeet Conference series. Please see the corresponding cut out matrices for each size top and if cut outs are desired, order the technology separately on the specified page.

TABLE TOPS

Rectangular

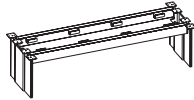


Round



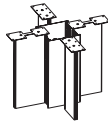
BASES FOR RECTANGULAR TOPS

Panel Base

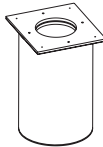


BASES FOR ROUND TOPS

Intersecting Panel Base

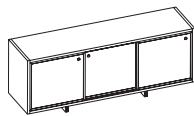


Drum Base

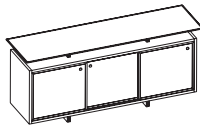


CRENZAS & ANCILLARY

Conference Cabinets



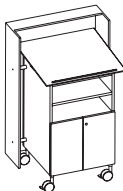
Conference Cabinets with Suspended Shelf



Lectern

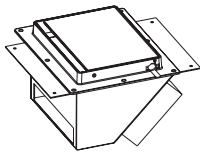


Lectern with Shroud

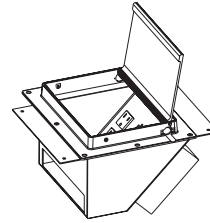


TECHNOLOGY

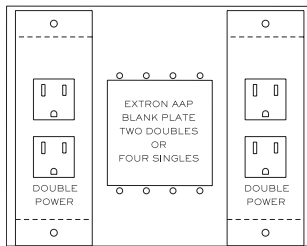
MediaConnect Tech Unit – Closed



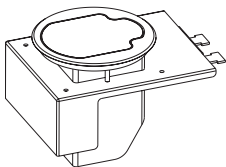
MediaConnect Tech Unit – Open



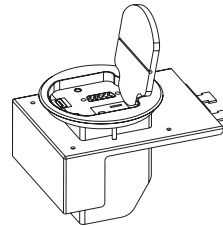
MediaConnect Tech Unit – Front View



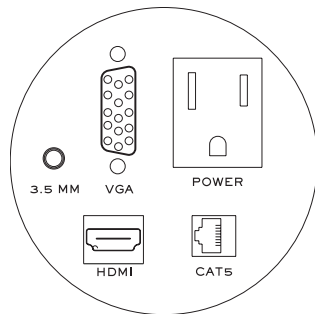
Power Grommet – Closed



Power Grommet – Open



Power Grommet – Front View





VENEER 1	PLAIN SLICED MAPLE	
	Natural Maple	NE800
	Honey Maple	NE873
	PLAIN SLICED CHERRY	
	Wheat Cherry	NC706
	Light Cherry	NC701
	Canyon Cherry	NC744
	Burnished Cherry	NC777
	Medium Brown Cherry	NC215
	Chestnut Cherry	NC293
	Dark Red Cherry	NC511
	Chicory Cherry	NC284
	PLAIN SLICED WALNUT	
	Light Roast Walnut	NT601
	Coffee Walnut	NT615
	Sumatra Walnut	NT693
	Charcoal Grey Walnut	NT637
	Dark Roast Walnut	NT684
	Nutmeg Walnut	NT629
	Ebony Walnut	**NT509

VENEER 2	QUARTER SLICED MAPLE	
	Natural Maple	QE800
	Honey Maple	QE873
	QUARTER SLICED CHERRY	
	Wheat Cherry	QC706
	Light Cherry	QC701
	Canyon Cherry	QC744
	Burnished Cherry	QC777
	Medium Brown Cherry	QC215
	Chestnut Cherry	QC293
	Dark Red Cherry	QC511
	Chicory Cherry	QC284
	QUARTER SLICED WALNUT	
	Light Roast Walnut	QT601
	Coffee Walnut	QT615
	Sumatra Walnut	QT693
	Charcoal Grey Walnut	QT637
	Dark Roast Walnut	QT684
	Nutmeg Walnut	QT629
	Ebony Walnut	**QT509
	RIFT CUT OAK	
	Light Rift Oak	RF301
	Dark Rift Oak	RF331

LAMINATES	WOODGRAIN	
	Bourbon Cherry	PL701
	Shaker Cherry	PL7935
	Walnut Heights	PL7965
	Columbian Walnut	PL7943
	Skyline Walnut	PL7964
	Beigewood	PLBW
	Looks Likatre	PLWP110
	SOLID	
	Designer White	PLWH
	Carnation White	PLSW806
	Eggshell White	PLSW803

* See Technical Specifications for laminate manufacturer cross reference.

SOLID SURFACE	Alabaster White	SAW
GLASS	Caffe	GCF
	Designer White	GWH
	Muslin	GML
	Black	GBK
	Pearl	GPR

FSC PRODUCT

HBF holds Forest Stewardship Council® (FSC) Chain-of-Custody Certification® (SCS-COC-002143). This certification agreement allows HBF to offer FSC® certified veneer or core on a project specific basis.

An upcharge of 5% list per unit for conference products, will apply to all FSC® specified units. For FSC® Certified Product add "FSC" to beginning of finish option code. (Example: FSCNC701)

CUSTOM FINISHES	An upcharge of 10% Net per unit for conference products, with a minimum upcharge of \$500 Net per order, will apply for any custom wood veneer finish.
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** Ebony Walnut Veneer only available on wood bases



MAPLE



NE800 Natural Maple
NE873 Honey Maple

OAK



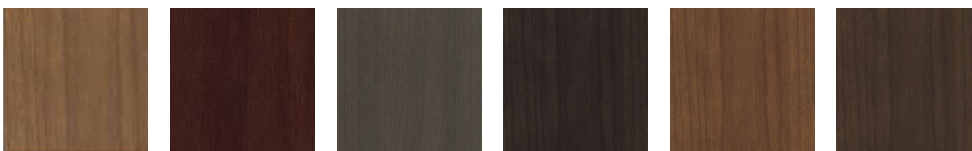
RF301 Light Rift Oak
RF331 Dark Rift Oak

CHERRY



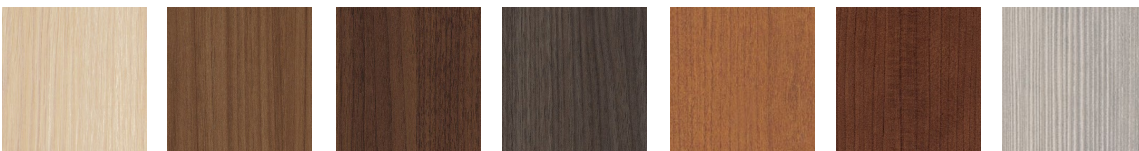
NC701 Light Cherry
NC744 Canyon Cherry
NC215 Med. Brown Cherry
NC511 Dark Red Cherry
NC706 Wheat Cherry
NC777 Burnished Cherry
NC293 Chestnut Cherry
NC284 Chicory Cherry

WALNUT



NT629 Nutmeg Walnut
NT615 Coffee Walnut
NT637 Charcoal Grey Walnut
NT684 Dark Roast Walnut
NT601 Light Roast Walnut
NT693 Sumatra Walnut

WOOD LAMINATES



PLBW Beigewood
PL7965 Walnut Heights
PL7943 Columbian Walnut
PL7964 Skyline Walnut
PL701 Bourbon Cherry
PL7935 Shaker Cherry
PLWP110 Looks Likatre

HBF Legacy finishes are considered match panel finishes. They will include a 5% net up-charge for seating/occasional tables & a 10% net up-charge for conference OR a minimum up-charge of \$500 per order.

Screen images are intended as a guide only and should not be regarded as absolutely correct. For exact color/texture, please contact the HBF Resource Center at resourcecenter@hbf.com for an actual sample.



SOLID LAMINATES



PLSW806
Carnation White



PLSW803
Eggshell White

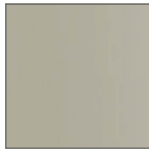


PLWH
Designer White

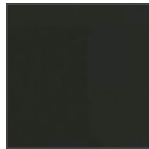
POWDER COATS



SP
Satin Pewter

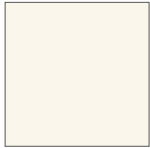


LG
Light Grey



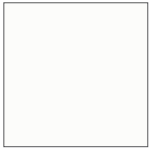
BL
Black

SOLID SURFACES



SAW
Alabaster White

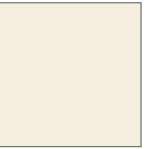
BACK PAINTED GLASS



GWH
Designer White



GPR
Pearl



GML
Muslin



GCF
Caffè



GBK
Black

HBF Legacy finishes are considered match panel finishes. They will include a 5% net up-charge for seating/occasional tables & a 10% net up-charge for conference OR a minimum up-charge of \$500 per order.

Screen images are intended as a guide only and should not be regarded as absolutely correct.

For exact color/texture, please contact the HBF Surface Materials at HBFSurfaceMaterials@hbf.com for an actual sample.

Wood owes its inherent beauty to variations in color, grain, and texture; therefore, these variations are not considered defects. Due to the natural color and grain variances of wood substance, the final finish color, texture and grain may vary from one furniture piece to another, even though they are finished at the same time. Exposure to light and the aging process will cause changes in surface color of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. HBF does not guarantee the exact matching of grain, pattern and color.

All HBF products are standard in a 30° sheen.

The finishes shown above are for reference only. For approval prior to placing your order, please request actual finish sample.



HOW TO ORDER
LOGICMEET TABLES

HBF's LOGICmeet Conference tables are available in a wide variety of shapes and sizes designed to fulfill a multitude of conferencing requirements from informal meeting areas to the executive boardroom.

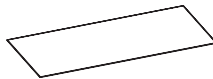
STEP 1
SELECT SHAPE

Select the table shape that meets your requirements.

Round



Rectangle



STEP 2
SELECT SIZE

Select the table size that fits the footprint of the conference area.

Round	Rectangular			
36	42x72	48x72	54x120	60x120
42	42x84	48x84	54x144	60x144
48	42x96	48x96		
54	42x108	48x108		
60	42x120	48x120		
66		48x144		
72				

STEP 3
SELECT
TOP MATERIAL

Wood



STEP 4
SELECT TOP FINISH

LOGICmeet Conference tables are available in a variety of finishes. Please see page 6 for specific option codes for veneer tops.



STEP 5

SELECT TECHNOLOGY

CUTOUTS

HBF's LOGICmeet Conference tables offer a choice in technology integration. When specifying a table top, use the top's corresponding cut-out matrix to see the available cut-outs for that size. LOGICmeet tables are available with some or all of the options below depending on the top size:

GN – No Grommet on the table

GCR – 1 Centered Round Grommet (for Round Table Tops only)

1CM – 1 Centered MediaConnect Unit in the center of the table

2EM – 2 Equally Spaced MediaConnect Units on the table

3EM – 3 Equally Spaced MediaConnect Units on the table

STEP 6

SELECT TECHNOLOGY

INTEGRATION

After choosing the cut-outs desired for the table top, use the matrix to determine how many technology units need to be ordered to be integrated into the table. MediaConnect Tech Units are available with a satin pewter powdercoat door. Use the diagrams on the corresponding MediaConnect Tech Unit pages to determine what Extron plates can be fit into the unit. Extron plates are available in single or double space AAP models.

For more information on the Extron plates, please use the given Extron part number to locate the plate on Extron's website at: www.extron.com

STEP 7

SELECT BASE

HBF's LOGICmeet round tables are available with either an intersecting panel base or a drum base. Intersecting panel bases are available in metal or wood, and drum bases are available in wood. Base models are made for use with specific top sizes, so please be aware of those sizes noted on the pages.

Conference table panel bases are available in metal or wood. As with the round table tops, these bases are to be used with certain size tops, and should be ordered based on the "For use w/ top size" column noted on each page.

For example: HB1BSP2472-M is a metal panel base for use with rectangular table top. This is noted as "For use w/ top size 42/48 x 72." This means that this base model can be specified with either a 42 x 72 table top or a 48 x 72 table top.

Additionally, the number of bases are called out on the panel base pages. When ordering, please refer to page 30 if you need floor monument dimensions based on top sizes. Panel bases come standard with a thin profile base cover. Base covers are also available in 3 1/2" and 7" sizes to allow for floor monuments to act as wire managers. Refer to LOGICmeet product reference pages for dimensions and more information.

All LOGICmeet tops have a finger-pull recessed on the bottom of the edge detail.

WOOD VENEER TOPS



Wood veneer tops are available in plain sliced or quarter sliced maple, cherry, or walnut, as well as rift cut oak. Please see page 12 for more details.



**FACTORY INSTALLED
LOCKS**

Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver or Black.

OPTION 1	option code
SILVER RANDOM KEYS	RMS
BLACK RANDOM KEYS	RMB
OPTION 2	specify a number between
SILVER DESIGNATED KEYS	FT100TAS - FT150TAS
BLACK DESIGNATED KEYS	FT100TA - FT150TA

**FIELD INSTALLED
LOCKS**

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of \$5 list per lock core.

	model number	option code
SILVER DESIGNATED KEYS	HK1LCKFLD	100TAS-150TAS
BLACK DESIGNATED KEYS	HK1LCKFLD	100TA-150TA



veneers

LogicMeet tables are offered in 4 natural wood species: Cherry, Maple, Walnut or Oak veneer. All exposed wood surfaces utilize select Plain Sliced Cherry, Maple, Walnut veneers or premium Quarter Cut Cherry, Maple, Walnut or Rift Cut Oak veneers. These veneers are carefully selected and slip matched to assure balance and consistency throughout the product. All solid wood edgebands are species matched except for Rift Cut Oak which is paired with solid Ash hardwoods.

WOOD TABLE TOPS

Wood veneer tops feature a balanced 3-ply construction and are comprised of a premium 1" thick MDF substrate. Wood veneer tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. All hardwood edgebands are ½" thick, mitered on the corners. LogicMeet is standard with a knife edge profile. The bottom of the top is machined on all sides with an integral finger route. Multi-piece tops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the tops end to end.

METAL PANEL AND INTERSECTING BASES

LogicMeet metal panel bases are constructed of a welded metal tubular steel internal frame assembly which is covered in formed sheet metal and then powder coated. The bottom of the frame includes threaded inserts for glides with 1 1/8" of vertical adjustment. A steel top plate is welded to the frame assembly to attach the base to the table top. Steel frame sides include standoff bushings for attachment of removable covers. Wire management covers are punched with keyhole slots to provide a connection point to the internal frame. Internal frame includes threaded steel inserts for support beam attachment.

WOOD PANEL AND INTERSECTING BASES

LogicMeet wood panel bases are balanced 5-ply construction and are 1 1/4" thick, comprised of particleboard. The internal panel is externally banded with profiled solid hardwood bands. The bottom of the internal panel includes threaded steel glide plates and glides with 1 1/8" of vertical adjustment. A steel top plate is attached to the internal wood panel to attach the base to the table top. Wood frame includes standoff bushings for attachment of removable covers. Wire management covers include machined keyhole slots to provide a connection point to the internal frame. The internal wood panel is machined and includes steel threaded inserts for attachment of the aluminum beams and removable wire management covers.

BEAM SUPPORT UNDERSTRUCTURE

LogicMeet panel base assemblies include dual beam construction. A powder coated extruded aluminum beam assembly (6 ½" h x 1.5" w) spans between the bases to provide support to the table top over long spans. The extruded aluminum beam is connected to the bases with steel screws and threaded inserts located in the frame. The extruded aluminum beam profile includes a notch for the connection of plastic wire management clip. Wire management clips are included with the beam assembly. The bottom of the beam is covered with a ½" thick MDF balanced 3 ply panel, faced and backed with a polymer resin impregnated moisture resistant material. Cover attaches to the bottom of the beam with nylon thumb screws. The beam, wire management clips and cover provide an area to neatly house all the electrical and data wires under the table top. When a wood base assembly is specified, a matching ¾" wood veneer panel is applied to the exterior of the frame.

See base ordering pages for number of frame sections. Longer frames ship in multiple sections. Be sure to note the length of frames and sections to accommodate any building logistical issues. Multiple section frames are field assembled.

WOOD DRUM BASES

Inner material consists of a wood composite tube. Top and bottom panels are a 3/4" particleboard glued and pinned to the composite tube. Top and bottom panels include appropriate cutouts for routing wires from the top to the floor for wire management models. The cylinder core is faced with a 2-ply material utilizing an outer plain sliced select veneer on a 1/28" poplar cross band. This 2-ply face material is attached to the cylinder core with permanent bond PVA glue. A 3/4" sub-top is attached to the base with screws and provides an attachment method to connect the base to the top. The sub-top is pre-bored for screws for easy attachment to top. Glides with 1 1/8" of adjustment are included for leveling.

CONFERENCE CABINETS

Conference cabinet suspended tops are the same construction as table tops with two exceptions; glass tops do not include subtop and tops do not include an integral finger route. All credenza tops are 1 piece. See table tops for additional technical specifications.

All chassis are constructed of balanced 3-ply particleboard panels, 1" thick exterior panels and 3/4" vertical divider are securely fastened together using glued fluted dowels. Bottom panel attached with dowels and pocket bore screws. Adjustable shelves are balanced 5-ply, 1" thick particleboard internally crossbanded with veneer face and backer. Shelves are adjustable height on shelf pins.

Credenzas are available with hinged or sliding doors. Hinged door units include fully adjustable, 100° swing, self closing hinges. Sliding door units include an integrated track roller system.

Credenza legs are constructed of a welded metal tubular steel internal frame assembly which is covered in formed sheet metal and then powder coated. The bottom of the frame includes threaded inserts for glides with 1 1/8" of vertical adjustment. A steel top plate is welded to the assembly to attach the leg base to the bottom of the Credenza.

Credenza suspended shelf risers are constructed of a welded metal tubular steel internal frame assembly which is covered in formed sheet metal and then powder coated. The riser is connected to the top of the credenza with threaded inserts welded to the interior of the riser and is attached with steel fasteners. A steel top plate is welded to the assembly to attach the top of the riser to the suspended shelf.

LECTERN

Lecterns are constructed of balanced 3 ply, 3/4" thick particleboard panels. Cabinet is held together with glued fluted dowels and mechanical fasteners. The bottom of the cabinet is supported by a welded metal tubular steel frame assembly. The corners of the assembly are tapped to accommodate a 3 3/16" dual wheel locking caster or nylon glides. Hinged doors include fully adjustable, 100° swing, self closing hinges. Internal panels are cut short to allow vertical wire management in the lectern. The angled 5° degree presentation platform top is supported by round steel powder coated standoffs and includes a pencil lip to provide a stop for papers and pens. The front of the lectern beneath the angled platform and the top of the enclosed cabinet is wrapped in a powder coated formed steel shroud. The lectern also includes a sliding cup holder that can be extended from the left or right position. Lecterns include optional locks and a technology package (microphone, gooseneck light, power/data unit).

Microphone manufacturer is audio-technica. The 18.94" version of the U857Q, the U857QL cardioid condenser quick-mount gooseneck microphone is designed to plug directly into a panel or desk-mounted XLR-type connector. The microphone offers unsurpassed immunity from radio frequency. It features an ultra-flexible small-diameter gooseneck and accepts interchangeable elements, available in cardioid, hypercardioid, omnidirectional and UniLine® line cardioid polar patterns. Equipped with self-contained electronics, the phantom-powered microphone also offers an 80 Hz low-cut UniSteep® filter that reduces pickup of low-frequency ambient noise. For complete specifications reference, http://www.audio-technica.com/cms/wired_mics/a4b81557c190ae16/index.html

Gooseneck light is a Littlite (IS #2-LED) L-18-LED with bottom mount cord for a clean, cord free installation. Littlite LED lampset includes three-way rotary switch enables user to toggle between white light and red light output. Littlite lampsets have a twelve-inch cord set terminating in a 2.1mm socket. GXF-10 power supply (included) has a six-foot cable terminating in a 2.1mm plug. For complete specifications reference, <http://www.litllite.com/products/product/164>

Power/data unit is 4 7/16"D x 8 5/16"W, silver clear anodized aluminum finish. Unit includes a 6'-ft, 15 amp standard plug-in power cord, (2) electrical outlets and (2) voice/data openings. Voice/data communication adapter kit included. Cover is touch latch and remains open during use. Unit is field installed. UL Listed. Note: voice/data jacks not included.

Units with an external shroud are constructed of balanced 3 ply, 3/4" thick particleboard panels or fused acrylic panels. Shrouds are fastened to the internal cabinet with (4) round steel powder coated stand offs.



MEDIACONNECT PORTS

Recessed in table top, unit is 6 1/2" d x 8 1/2" w, silver finish. Cover flips up to access power and data ports. Veneer table tops are available with a satin pewter powdercoat door.

Each powder coated sheet metal enclosure is rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option. Units include (4) electrical outlets and (2) double space Extron AAP plates or (4) single space Extron AAP plates. Numerous jack options available, see ordering page for available options. Unit is field installed. UL Listed.

ROUND POWER/DATA

Recessed in table top, unit is 3 7/8" diameter with a brushed aluminum finish. Each machined aluminum enclosure contains a simplex power receptacle, HDMI connector, VGA connector, 3.5mm audio connector and an RJ45 cat 5E connector. Unit only available with a 10' grounded standard plug. Unit is field installed. UL Listed – 12 amp. Units can be specified for veneer, laminate, solid surface or glass table tops.

POWER CABLE KIT

Convenient way to connect all power cords to a single power source. Unit includes 10' power in feed conduit. The power cable kit is rated for 20 amps per circuit allowing the use of 2 circuits with 2 line conductors, 1 neutral and 1 ground. The line conductors, neutral and ground are all 12 AWG. The kit can be wired in both single and 3-phase configurations, 240/ 120V, 208/ 120V, respectively. UL Listed, to be installed by certified electrician.

LOCKS

Brushed nickel or black face locks are optional on all standard height and buffet height credenza units. Locks specified on the buffet credenza are located on the lower hinged doors only; sliding doors are non-locking. Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed. Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock core and 100TA-150TA for black lock cores. All keys are solid brass. When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit. A lock master key and lock cylinder package must be specified separately to install the lock cylinders in the field. The master key provides the ability for lock cylinders to be easily installed and removed in the field.

TRASH CAN ACCESSORY

3.5 gallon, black rubber trash can. Unit connects to back side of credenza door with sheet metal mounting bracket.



WOOD FINISH

All HBF tops feature a 20 sheen, open pore, water based, UV cured low-emitting finish. The open pore finish accentuates the natural texture of the wood. All non-writing surfaces (modesty panels) receive an application of 30 sheen, low-emitting, conversion varnish finish. Both processes enhance the beauty of the natural wood and ensure the depth, clarity, color consistency and durability throughout the life of the product.

CLEANING WOOD

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax or silicone, which can produce an oily film or haze.

CLEANING LAMINATE

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax or silicone, which can produce an oily film or haze.

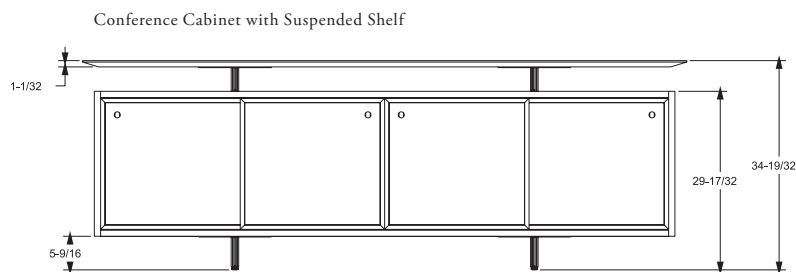
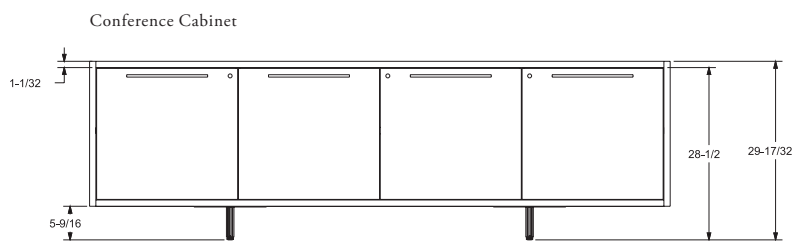
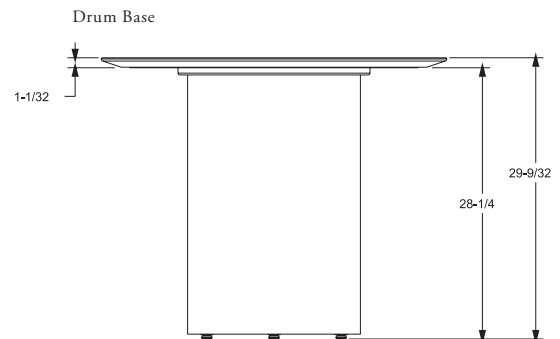
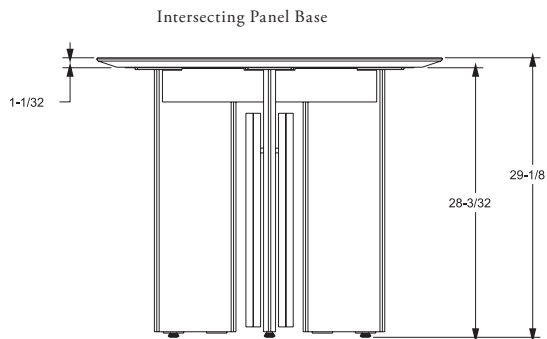
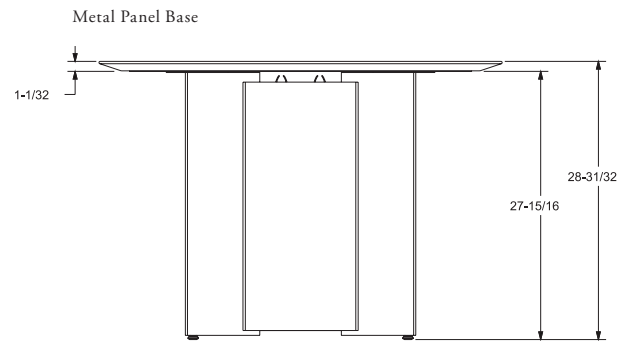
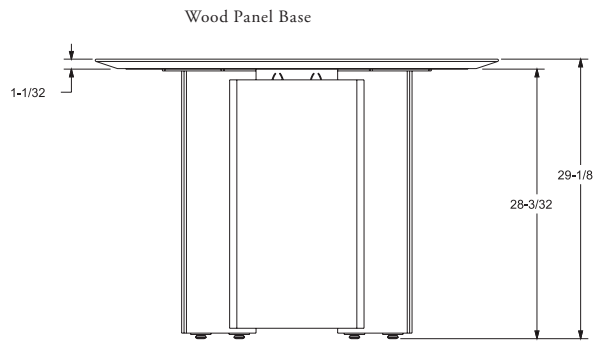
LAMINATE

Cross Reference

DESCRIPTION	OPTION CODE	MANUFACTURER	PART #
Bourbon Cherry	PL701	Wilsonart	11034-07
Shaker Cherry	PL7935	Wilsonart	7935-7
Walnut Heights	PL7965	Wilsonart	7965K-78
Columbian Walnut	PL7943	Wilsonart	7943-7
Skyline Walnut	PL7964	Wilsonart	7964K-78
Beigewood	PLBW	Wilsonart	7850-60
Looks Likatre	PLWP110	Pionite	WP110
Designer White	PLWH	Wilsonart	D354-60
Carnation White	PLSW806	Pionite	SW806
Eggshell White	PLSW803	Pionite	SW803

NOTE: All heights in this section include glides.

HEIGHT REFERENCE





Reference applies to wood tops only.

Contact the HBF Client Experience team for number of sections on laminate, glass, and solid surface tops.

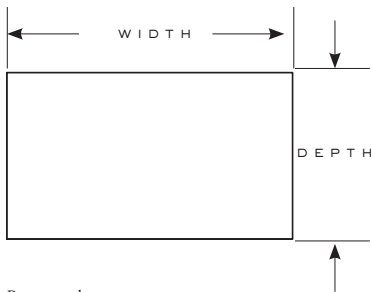
BREADTH OF LINE

144" W				
120" W				
108" W				
96" W				
84" W				
72" W				
	42" D	48" D	54" D	60" D

BREADTH OF LINE

Primary Use:

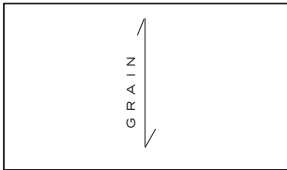
Conference room table tops for board rooms, staff conference rooms, and meeting rooms.



Rectangular

Grain Direction:

All wood LogicMeet tops run short grain, grain running depth of top.

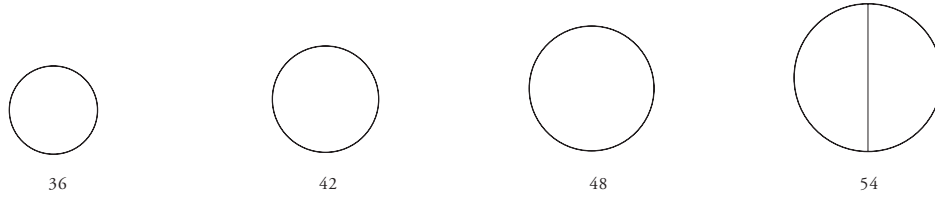


Example:

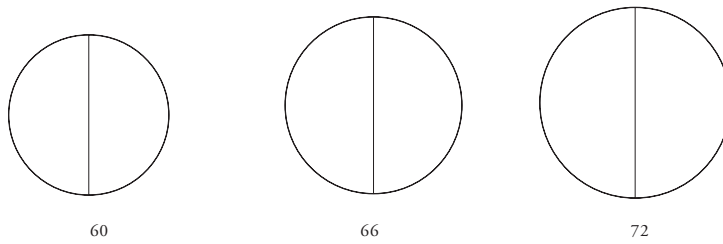
Grain Running Depth of Top

d x w	seating capacity	# of top sections	wood, solid surface & glass grain direction
42 x 72	4-6	1	depth
42 x 84	6-8	1	depth
42 x 96	6-8	1	depth
42 x 108	6-8	1	depth
42 x 120	8-10	1	depth
48 x 72	4-6	1	depth
48 x 84	6-8	1	depth
48 x 96	6-8	1	depth
48 x 108	8-10	1	depth
48 x 120	8-10	1	depth
48 x 144	10-12	2	depth
54 x 120	8-10	3	depth
54 x 144	10-12	3	depth
60 x 120	8-10	3	depth
60 x 144	10-12	3	depth

BREADTH OF LINE



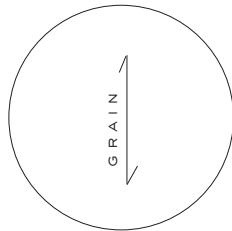
ROUND



Note: Lines above represent number of sections per table top.

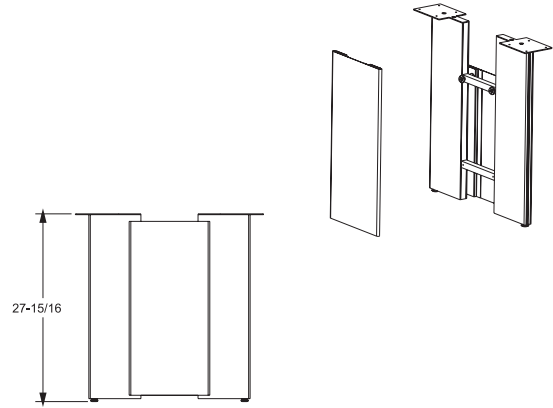
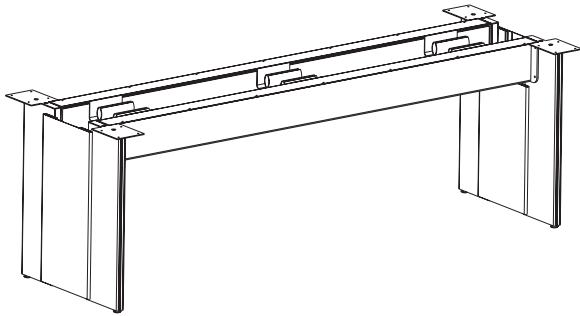
Primary Use:

Conference room table tops for video conference, meeting rooms, and small staff conference rooms.

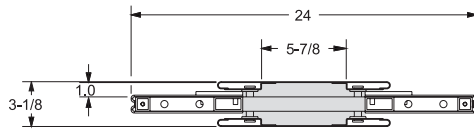


ROUND	diameter	seating capacity	# of top sections	wood, solid surface, & glass grain direction
	36	3-4	1	depth
	42	3-5	1	depth
	48	3-5	1	depth
	54	5-6	2	depth
	60	5-7	2	depth
	66	5-7	2	depth
	72	6-8	2	depth

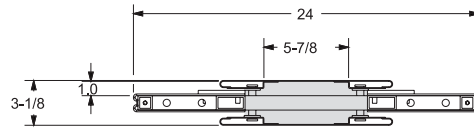
METAL PANEL BASE DIMENSIONS FOR USE WITH 42/48" TOPS



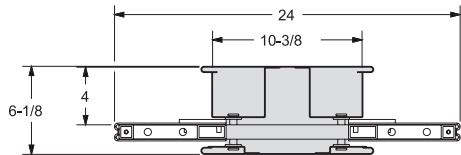
Thin Metal Base Cover – End Base



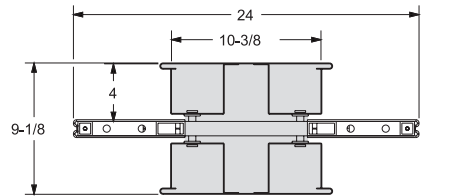
Thin Metal Base Cover – Center Base



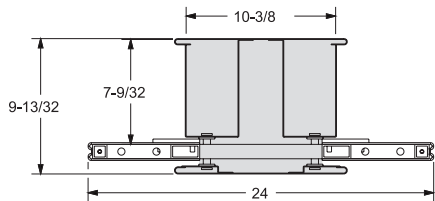
3 1/2" Metal Base Cover – End Base



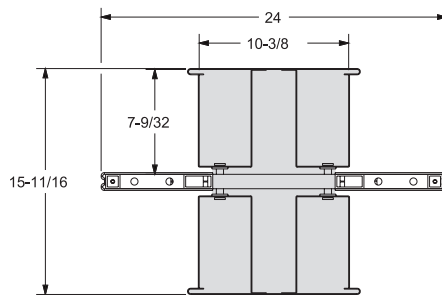
3 1/2" Metal Base Cover – Center Base



7" Metal Base Cover – End Base

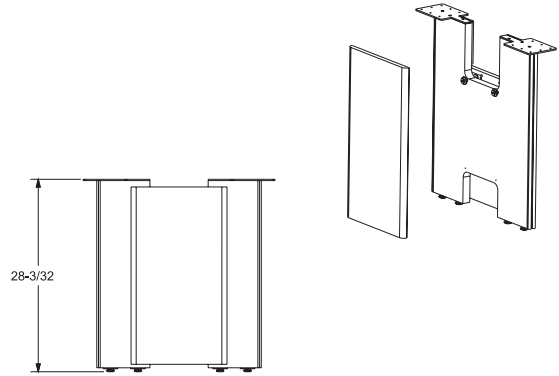
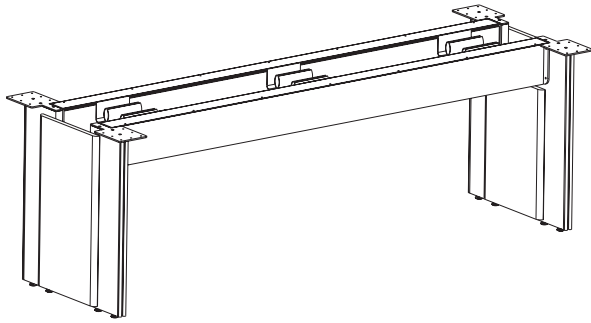


7" Metal Base Cover – Center Base

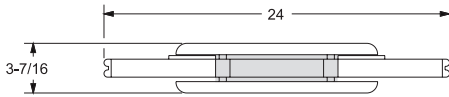


■ = Wire Management Opening

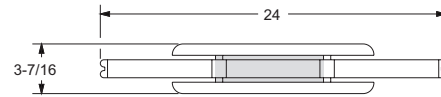
WOOD PANEL BASE DIMENSIONS FOR USE WITH 42/48" TOPS



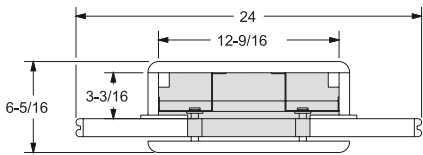
Thin Wood Base Cover – End Base



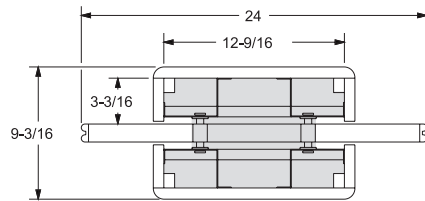
Thin Wood Base Cover – Center Base



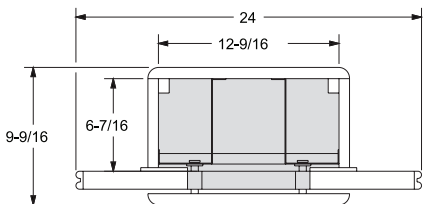
3 1/2" Wood Base Cover – End Base



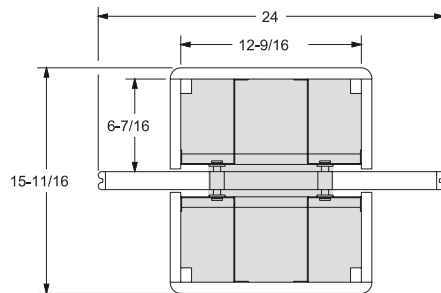
3 1/2" Wood Base Cover – Center Base



7" Wood Base Cover – End Base

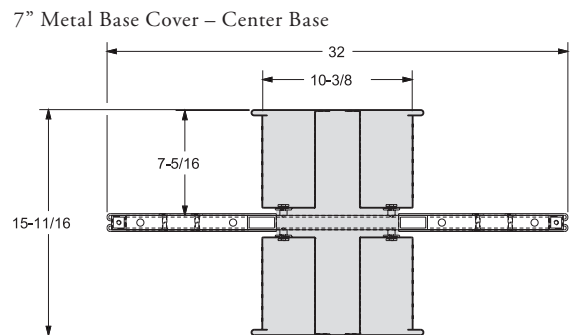
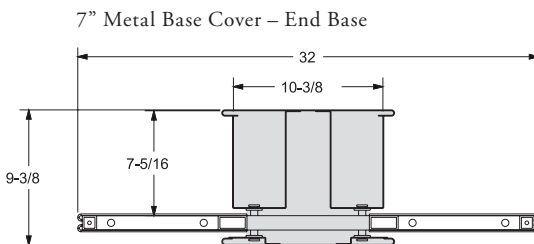
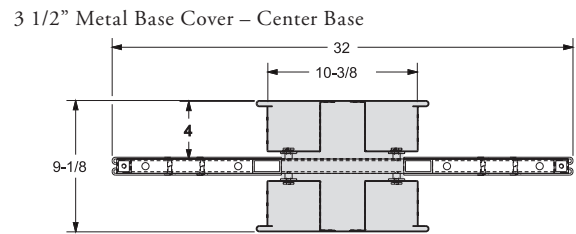
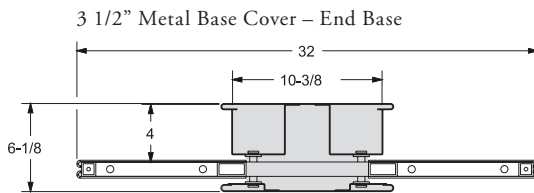
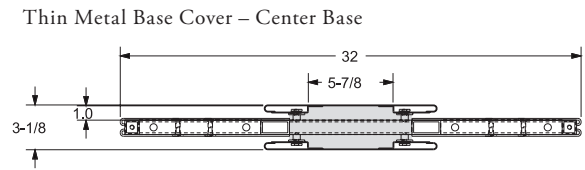
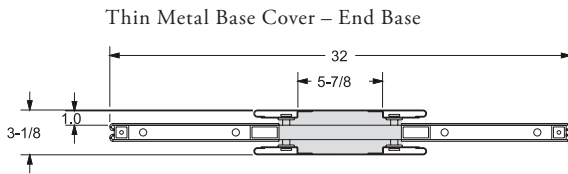
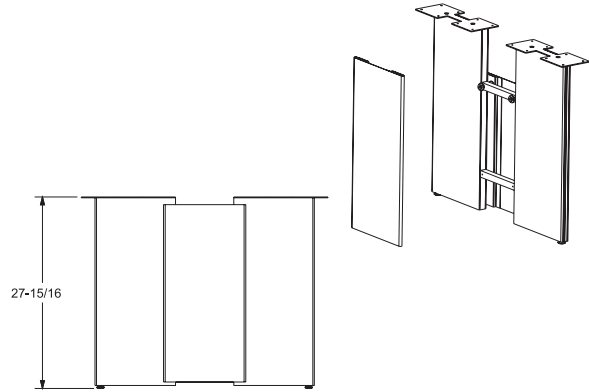
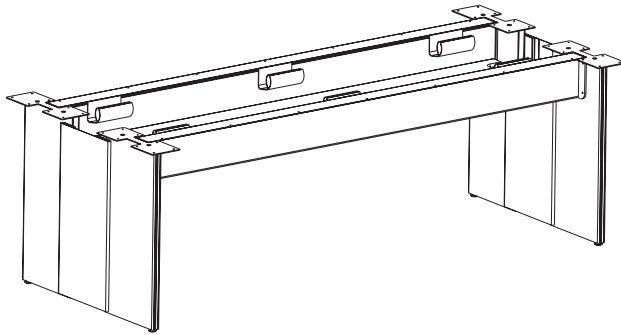


7" Wood Base Cover – Center Base



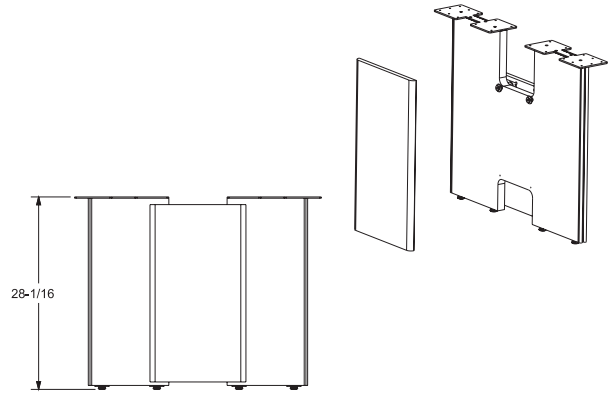
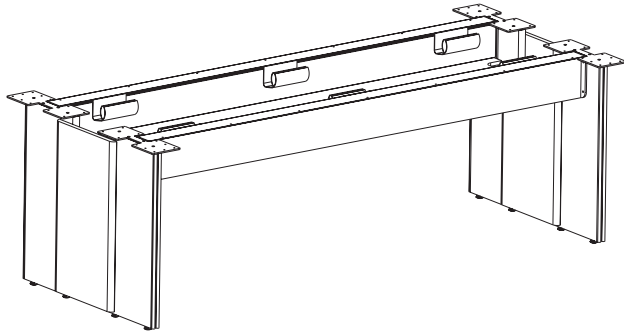
■ = Wire Management Opening

METAL PANEL BASE DIMENSIONS FOR USE WITH 54/60" TOPS

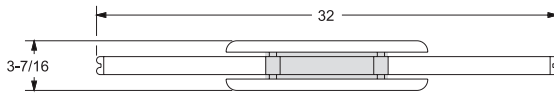


■ = Wire Management Opening

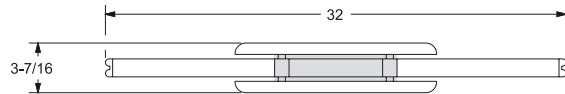
WOOD PANEL BASE DIMENSIONS FOR USE WITH 54/60" TOPS



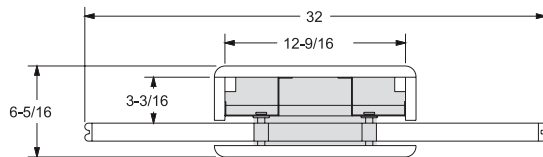
Thin Wood Base Cover – End Base



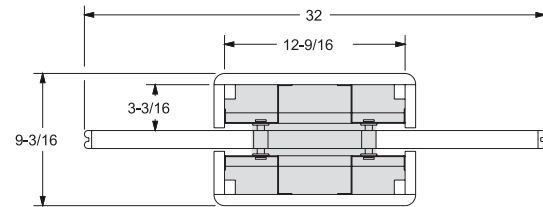
Thin Wood Base Cover – Center Base



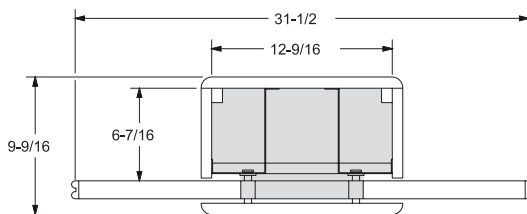
3 1/2" Wood Base Cover – End Base



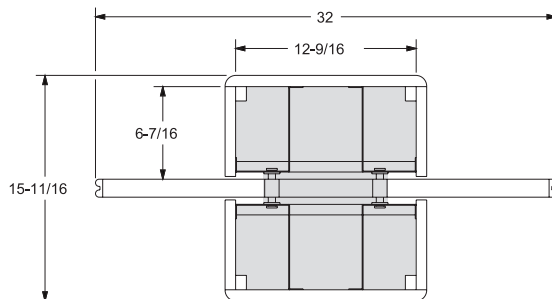
3 1/2" Wood Base Cover – Center Base



7" Wood Base Cover – End Base

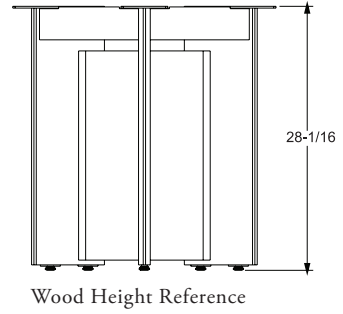
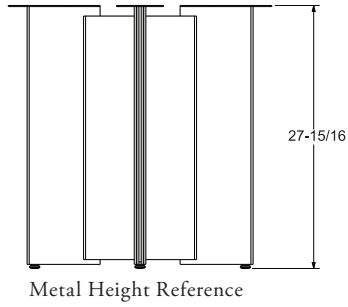
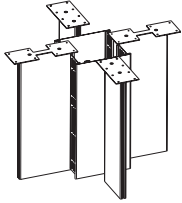


7" Wood Base Cover – Center Base

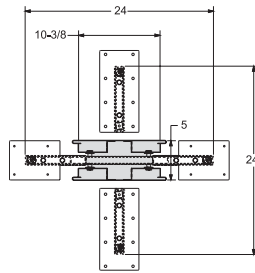


■ = Wire Management Opening

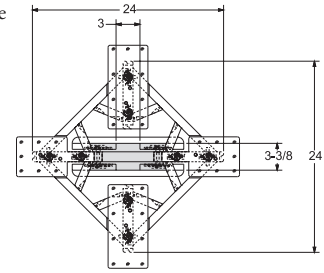
INTERSECTING PANEL BASE DIMENSIONS FOR USE WITH ROUND TABLE TOPS



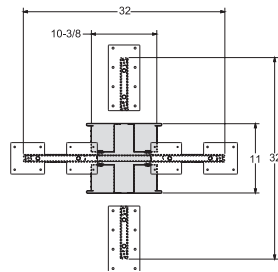
42/48" Metal Base



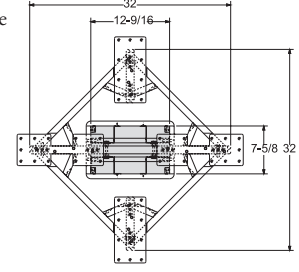
42/48" Wood Base



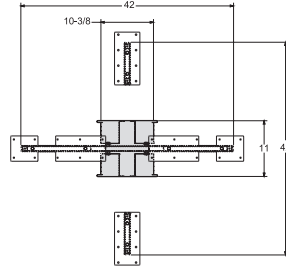
54/60" Metal Base



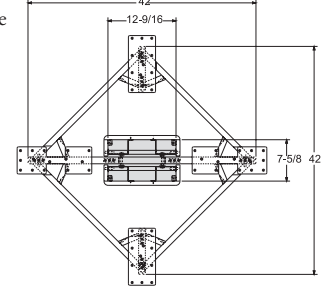
54/60" Wood Base



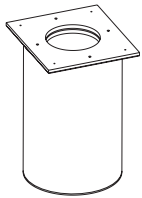
66/72" Metal Base



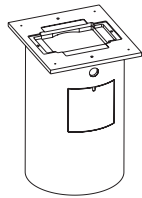
66/72" Wood Base



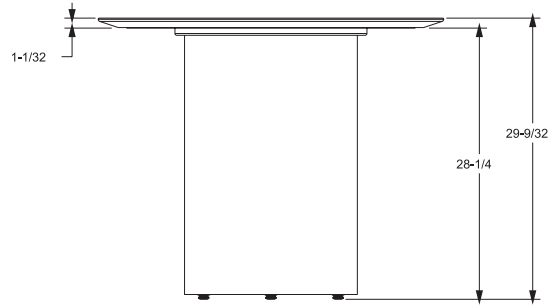
DRUM BASE DIMENSIONS FOR USE WITH ROUND TABLE TOPS



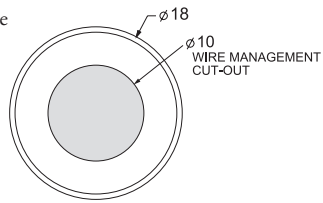
Standard



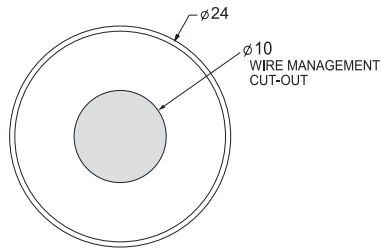
Wire Access Door



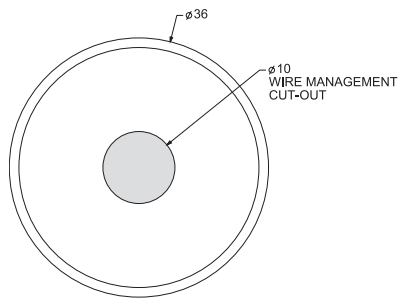
36/42/48" Base



54/60" Base



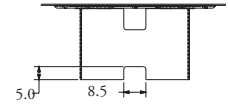
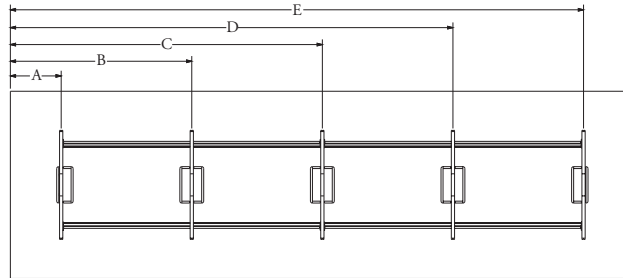
66/72" Base



■ = Wire Management Opening

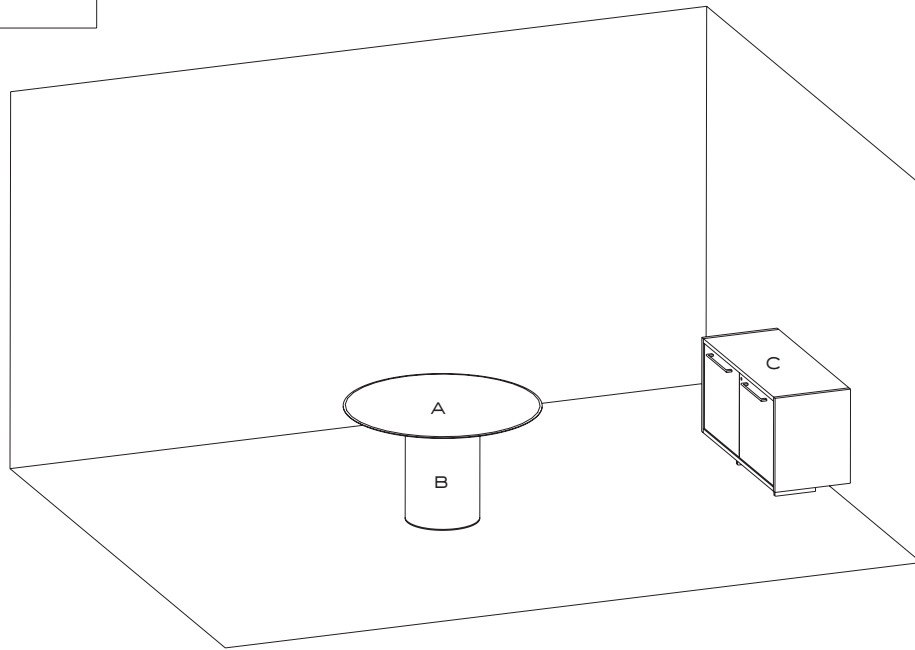
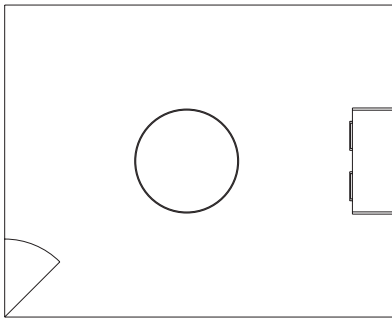
PANEL BASE

Primary Use:
 Conference room table
 tops for video conference,
 meeting rooms, and small
 staff conference rooms.



	d x w	center of base A	center of base B	center of base C	center of base D	center of base E
RECTANGULAR TOPS	42 x 72	19 9/16	-	-	-	52 7/16
	42 x 84	19 9/16	-	-	-	64 7/16
	42 x 96	19 9/16	-	-	-	76 7/16
	42 x 108	19 9/16	-	-	-	88 7/16
	42 x 120	19 9/16	-	-	-	100 7/16
	48 x 72	19 9/16	-	-	-	52 7/16
	48 x 84	19 9/16	-	-	-	64 7/16
	48 x 96	19 9/16	-	-	-	76 7/16
	48 x 108	19 9/16	-	-	-	88 7/16
	48 x 120	19 9/16	-	-	-	100 7/16
48 x 144	19 9/16	-	-	-	124 7/16	
54 x 120	19 9/16	-	-	-	100 7/16	
54 x 144	19 9/16	-	-	-	124 7/16	
60 x 120	19 9/16	-	-	-	100 7/16	
60 x 144	19 9/16	-	-	-	124 7/16	

MEETING ROOM



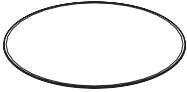
Item	Page	Model	Description	Veneer 1	Veneer 2	Quantity	Ext. Veneer 1	Ext. Veneer 2
A	29	HB1TRD48-W	48" Round Table Top	3,230	3,470	1	3,230	3,470
B	43	HK1BSD18-W	18" Wide Drum Base	1,800	1,935	1	1,800	1,935
C	49	HB1CCL2049-WW	49" Conference Cabinet with Wood Doors	6,435	6,920	1	6,435	6,920
Total							11,465	12,325



	PAGE
TABLE TOPS	28-31
Round	29
Rectangular	30






BREADTH OF LINE

	Model	Dimensions DIA	List Price Veneer 1	Veneer 2
	HB1TRD36-W	36	2,350	2,525
	HB1TRD42-W	42	2,585	2,780
	HB1TRD48-W	48	3,230	3,470
	HB1TRD54-W	54	3,775	4,060
	HB1TRD60-W	60	4,310	4,635
	HB1TRD66-W	66	5,460	5,870
	HB1TRD72-W	72	7,105	7,640

TECHNOLOGY OPTIONS

ROUND TABLE TOPS

technology cut-out option	cut-out option code	description	36 DIAMETER	42 DIAMETER	48 DIAMETER	54 DIAMETER	60 DIAMETER	66 DIAMETER	72 DIAMETER	technology model # required	quantity
	GN	No Grommet	•	•	•	•	•	•	•	N/A	N/A
	GCR	Round Grommet	•	•	•	•	•	•	•	HK1PG-__	1
	1CM	1 Centered MediaConnect unit				•	•	•	•	HK1MC-__	1

NOTE: Above options are for cut-out only, technology ports ordered separately on pages 33-39.

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER + TYPE

Indicate type as part of model #

W = wood

FINISH

See page 6

TECHNOLOGY CUTOUT

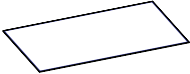
(Insert option from shaded area on next page)



_____ • _____ • _____

Example Order String: HB1TRD36-W.NC701.GN


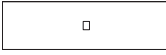




BREADTH OF LINE



	Model	Dimensions		List Price	Veneer 1	Veneer 2
		OD	OW			
42" TOPS 	HB1TRT4272-W	42	72	3,920	4,215	
	HB1TRT4284-W	42	84	4,390	4,720	
	HB1TRT4296-W	42	96	4,930	5,300	
	HB1TRT42108-W	42	108	5,330	5,730	
	HB1TRT42120-W	42	120	5,905	6,350	
48" TOPS 	HB1TRT4872-W	48	72	4,625	4,970	
	HB1TRT4884-W	48	84	5,180	5,570	
	HB1TRT4896-W	48	96	5,810	6,245	
	HB1TRT48108-W	48	108	6,500	6,990	
	HB1TRT48120-W	48	120	7,150	7,685	
	HB1TRT48144-W	48	144	8,925	9,595	

TECHNOLOGY OPTIONS

technology cut-out option	cut-out option code	description	42" DEPTH TOPS					48" DEPTH TOPS					technology model # required	quantity	
			42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	48 x 72	48 x 84	48 x 96	48 x 108	48 x 120			48 x 144
	GN	No Grommet	•	•	•	•	•	•	•	•	•	•	•	N/A	N/A
	1CM	1 Centered MediaConnect Unit	•	•	•	•	•	•	•	•	•	•	•	HK1MC-___	1
	2EM	2 Equally Spaced MediaConnect Unit			•	•	•			•	•	•	•	HK1MC-___	2
	3EM	3 Equally Spaced MediaConnect Unit					•					•	•	HK1MC-___	3

NOTE: Above options are for cut-out only, technology ports ordered separately on pages 33-39.

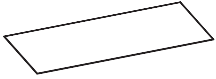
PLEASE SPECIFY THE FOLLOWING TO ORDER: _____



MODEL NUMBER + TYPE Indicate type as part of model # W = wood	FINISH See page 6	TECHNOLOGY CUTOUT (Insert option from shaded area on next page)
<input type="text"/>	<input type="text"/>	<input type="text"/>

Example Order String: HB1TRT4272-W.NC701.GN







BREADTH OF LINE



	Model	Dimensions		List Price	Veneer 1	Veneer 2
		OD	OW			
54" TOPS	HBITRT54120-W	54	120	6,965	7,485	
	HBITRT54144-W	54	144	9,220	9,910	
60" TOPS	HBITRT60120-W	60	120	8,800	9,460	
	HBITRT60144-W	60	144	10,485	11,270	

TECHNOLOGY OPTIONS

technology cut-out option	cut-out option code	description	54" DEPTH TOPS		60" DEPTH TOPS		technology model # required	quantity
			54 x 120	54 x 144	60 x 120	60 x 144		
	GN	No Grommet	•	•	•	•	N/A	N/A
	1CM	1 Centered MediaConnect Unit	•	•	•	•	HK1MC-__	1
	2EM	2 Equally Spaced MediaConnect Unit	•	•	•	•	HK1MC-__	2
	3EM	3 Equally Spaced MediaConnect Unit	•	•	•	•	HK1MC-__	3

NOTE: Above options are for cut-out only, technology ports ordered separately on pages 33-39.

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER + TYPE

Indicate type as part of model #

W = wood

FINISH

See page 6

TECHNOLOGY CUTOUT

(Insert option from shaded area on next page)

_____ . _____ . _____

Example Order String: HBITRT54120-W.NC701.GN

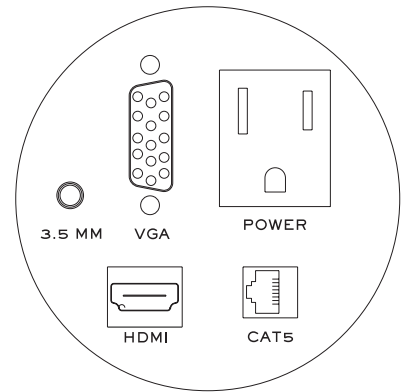
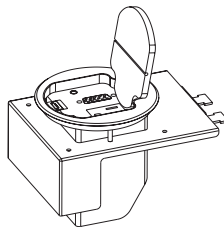
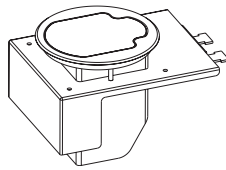


	PAGE
TECHNOLOGY	32-39
Powered Grommet & MediaConnect Tech Units	33-34
Single Space AAP	35
Double Space AAP	38
Miscellaneous Accessories	39



	Model	Description	Dimensions DIA	OW	List Price
SOFTWARE	HK1PG-SP	Brushed Aluminum	4 1/4	6 1/4	1,695

- For use on wood tops



PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

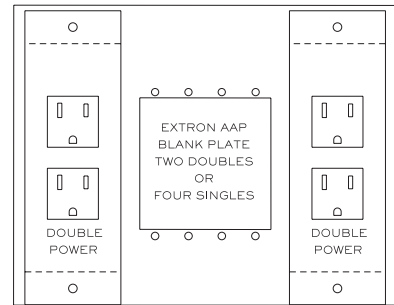
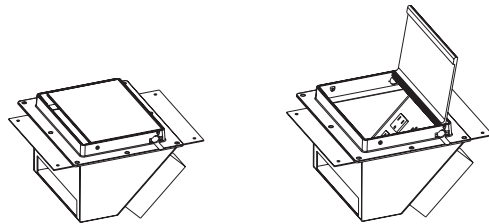
MODEL NUMBER



Example Order String: HK1PG-SP



	Model	Description	Dimensions		List Price Metal
			OD	OW	
HARDWIRE	HK1MC-GHW	Satin Pewter Powder Coat Door	11 1/4	10 1/4	1,615
SOFTWARE	HK1MC-GSP	Satin Pewter Powder Coat Door	11 1/4	10 1/4	1,615





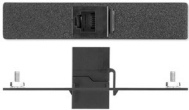
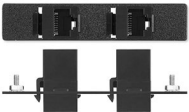
PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER



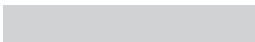
Example Order String: HK1MC-GHW



	Model	List Price
	HK17009011 <ul style="list-style-type: none"> • Blank • Extron Part Number: 70-090-11 	50
	HK17010173 <ul style="list-style-type: none"> • Labeled (1) Audio • (1) VGA F-F • Extron Part Number: 70-101-73 	230
	HK17041111 <ul style="list-style-type: none"> • (1) RJ11 Phone F-F • Extron Part Number: 70-411-11 	125
	HK17049111 <ul style="list-style-type: none"> • (2) RJ45 Data F-F • Extron Part Number: 70-491-11 	195

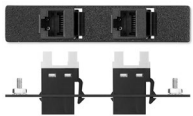


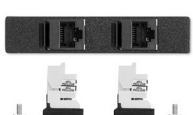
PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER



Example Order String: HK17009011



Model	List Price
 <p>• (2) RJ45 Data F-Punchdown for CAT6 AMP • Extron Part Number: 70-491-12</p>	<p>HK17049112 260</p>
 <p>• (2) RJ45 Data F-Punchdown for CAT6 Otronics • Extron Part Number: 70-491-14</p>	<p>HK17049114 260</p>
 <p>• (2) RJ45 Data F-Punchdown for CAT6 Leviton • Extron Part Number: 70-491-15</p>	<p>HK17049115 260</p>
 <p>• (2) RJ45 Data F-Punchdown for CAT6 Panduit • Extron Part Number: 70-491-16</p>	<p>HK17049116 260</p>



PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER



Example Order String: HK17049112



	Model	List Price
	HK17061602 <ul style="list-style-type: none"> • HDMI Plate F/F • Extron Part Number: 70-616-02 	200
	HK17045412 <ul style="list-style-type: none"> • Two USB A Female to Two USB A Female on 10" Pigtails • Extron Part Number: 70-454-12 	200



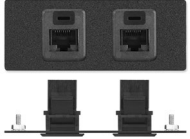
PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER



Example Order String: HK17061602



	Model	List Price
	<p>HK170107602</p> <ul style="list-style-type: none"> • (1) HDMI, (1) VGA, (1) Audio, (1) USB • Female to Female on 10" Pigtails • Extron Part Number: 70-1076-02 	<p>510</p>
	<p>HK17009012</p> <ul style="list-style-type: none"> • Blank • Extron Part Number: 70-090-12 	<p>70</p>
	<p>HK17010011</p> <ul style="list-style-type: none"> • (2) RJ45 Data F-F • Extron Part Number: 70-100-11 	<p>175</p>
	<p>HK17014712</p> <ul style="list-style-type: none"> • Extender AAP (1) Audio • (1) VGA • Extron Part Number: 70-147-12 	<p>1,365</p>
	<p>HK17026701</p> <ul style="list-style-type: none"> • Cable Pass Through Set • This is a set of Extron Part Numbers: Left Black: 70-270-01 Right Black: 70-267-01 	<p>315</p>

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER



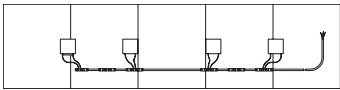
Example Order String: HK170107602



	Model	Dimensions		List Price
		OD	OW	
POWER CABLE KIT	HK1PWRKT12		244	945



- Power Cable Kit with 12 outlets



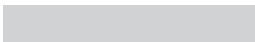
TRASH CAN	HK1TRASH	8 1/2	11 1/2	195
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- Credenza Trash Can Accessory
- Includes sheet metal mounting bracket

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER

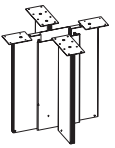
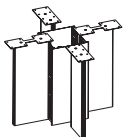
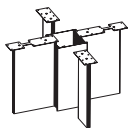


Example Order String: HK1PWRKT12



	PAGE
TABLE BASES	40-46
Intersecting Panel Base	41
Drum Base	43
Panel Base	44
Base Covers	46



METAL	Model	For use w/ top size	Dimensions OD	OW	List Price Metal
24" BASE	HB1BSI24-M	42, 48	28	28	2,045
					
32" BASE	HB1BSI32-M	54, 60	36	36	3,185
					
42" BASE	HB1BSI42-M	66, 72	46	46	4,495
					

NOTE : Intersecting Panel Base not available for use with 36" Round Table Tops

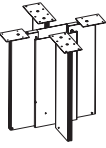
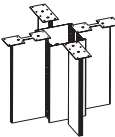
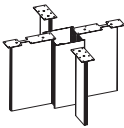
PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER



Example Order String: HB1BSI24-M



WOOD	Model	For use w/ top size	Dimensions		List Price Veneer 1	Veneer 2
			OD	OW		
24" BASE	HB1BSI24-W	42, 48	28	28	2,150	2,310
						
32" BASE	HB1BSI32-W	54, 60	36	36	3,355	3,605
						
42" BASE	HB1BSI42-W	66, 72	46	46	4,725	5,080
						

NOTE : Intersecting Panel Base not available for use with 36" Round Table Tops

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER

FINISH

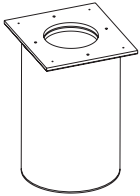
See page 6



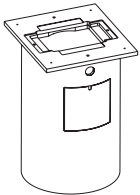
Example Order String: HB1BSI24-W.NC701



WOOD	Model	For use w/ top size	Dimensions OD	OW	List Price Veneer 1	Veneer 2
STANDARD	HK1BSD18-W	36, 42, 48	18	20	1,800	1,935
	HK1BSD24-W	54, 60	24	26	2,385	2,565
	HK1BSD36-W	66, 72	36	38	3,100	3,335



WIRE ACCESS DOOR	HK1BSDA18-W	36, 42, 48	18	20	3,180	3,420
	HK1BSDA24-W	54, 60	24	26	3,900	4,195
	HK1BSDA36-W	66, 72	36	38	4,615	4,960



PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER


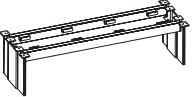
FINISH

See page 6



Example Order String: HK1BSD18-W.NC701



METAL	Model	For use w/ top size	# of bases	# of covers	Dimensions OD	OW	List Price Metal
FOR 42" AND 48" TOPS 	HB1BSP2472-M	42/48 X 72	2	2	28	37 7/8	2,920
	HB1BSP2484-M	42/48 X 84	2	2	28	49 7/8	3,285
	HB1BSP2496-M	42/48 X 96	2	2	28	61 7/8	3,675
	HB1BSP24108-M	42/48 X 108	2	2	28	73 7/8	4,120
	HB1BSP24120-M	42/48 X 120	2	2	28	85 7/8	4,385
	HB1BSP24144-M	42/48 X 144	2	2	28	109 7/8	5,665
FOR 54" AND 60" TOPS 	HB1BSP32120-M	54/60 X 120	2	2	36	85 7/8	5,575
	HB1BSP32144-M	54/60 X 144	2	2	36	109 7/8	6,645

NOTES:

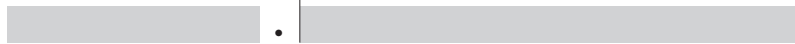
- If choosing NBM2, NBM4, or NBM6 (no base covers), covers MUST be ordered separately on page 46
- Please note how many covers are required for each model, as you MUST specify the appropriate TCM or NBM option for that model, for that order to be completed properly.

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER


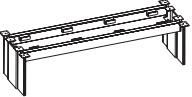
PANEL BASE COVERS

For Tables with 2 Bases (72" - 144" Table Tops):
 TCM2 - two thin profile satin pewter metal base covers included
 NBM2 - no base covers (deduct \$200 and order covers separately on page 46)



Example Order String: HB1BSP2472-M.TCM2



WOOD	Model	For use w/ top size	# of bases	# of covers	Dimensions OD	OW	List Price Metal	List Price Veneer 1	Veneer 2
FOR 42" AND 48" TOPS 	HB1BSP2472-W	42/48 X 72	2	2	28	37 7/8	3,080	3,310	
	HB1BSP2484-W	42/48 X 84	2	2	28	49 7/8	3,450	3,710	
	HB1BSP2496-W	42/48 X 96	2	2	28	61 7/8	3,870	4,160	
	HB1BSP24108-W	42/48 X 108	2	2	28	73 7/8	4,335	4,660	
	HB1BSP24120-W	42/48 X 120	2	2	28	85 7/8	4,620	4,965	
	HB1BSP24144-W	42/48 X 144	2	2	28	109 7/8	5,950	6,395	
FOR 54" AND 60" TOPS 	HB1BSP32120-W	54/60 X 120	2	2	36	85 7/8	5,870	6,310	
	HB1BSP32144-W	54/60 X 144	2	2	36	109 7/8	6,995	7,520	

NOTES :

- If choosing NBW2, NBW4, or NBW6 (no base covers), covers MUST be ordered separately on page 46
- Please note how many covers are required for each model, as you MUST specify the appropriate TCW or NBW option for that model, for that order to be completed properly.

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER







PANEL BASE COVERS

For Tables with 2 Bases (72" - 144" Table Tops):
 TCW2 - two thin profile wood base covers included
 NBW2 - no base covers (deduct \$300 and order covers separately on page 46)



Example Order String: HB1BSP2472-M.TCM2



	Model		Dimensions Metal OD	Metal OW	Wood OD	Wood OW	List Price Metal	Veneer 1	Veneer 2
1" COVER 	HB1BCV1- 		1	12	1	14	490	650	700
3-1/2" COVER 	HB1BCV3- 		3 5/8	12	3 13/16	14	730	1,285	1,380
7" COVER 	HB1BCV7- 		6 7/8	12	7	14	1,000	1,445	1,555

Cover Matrix for Panel Bases used on Conference Table Tops

Top Size	# of Bases	# of Covers Required
72	2	2
84	2	2
96	2	2
108	2	2
120	2	2
144	2	2



NOTES:

- A metal cover may be used on either a wood or metal base
- A wood cover may be used on either a wood or metal base

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER + TYPE

Indicate type as part of model #

-  M = metal
-  W = wood

FINISH

See page 6
Finish option not required
when choosing metal
base covers

_____ • _____

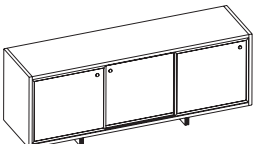
Example Order String: HB1BCV1-M



	PAGE
CREDENZAS	47-53
Conference Cabinets	48
Conference Cabinets with Suspended Buffet Shelf	50
Lecterns	53



Model	Dimensions			Number of Doors	List Price	Veneer 1	Veneer 2
	OD	OW	OH				
ACRYLIC W/ OVAL PULL HB1CCL2036-WY	19 1/2	36	29 1/2	2	5,645	6,070	
HB1CCL2049-WY	19 1/2	49	29 1/2	2	7,070	7,600	
HB1CCL2072-WY	19 1/2	72	29 1/2	3	8,740	9,395	
HB1CCL2096-WY	19 1/2	96	29 1/2	4	10,990	11,815	



- Locks not available on acrylic door models

PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER

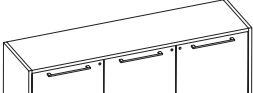
FINISH

See page 6



Example Order String: HB1CCL2036-WY.NC701



	Model	Dimensions			Number of Doors	List Price	
		OD	OW	OH		Veneer 1	Veneer 2
WOOD W/ BAR PULL 	HB1CCL2036-WW	19 1/2	36	29 1/2	2	5,125	5,510
	HB1CCL2049-WW	19 1/2	49	29 1/2	2	6,435	6,920
	HB1CCL2072-WW	19 1/2	72	29 1/2	3	7,955	8,550
	HB1CCL2096-WW	19 1/2	96	29 1/2	4	9,985	10,735

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

Indicate type as part of model #

FINISH

See page 6

LOCKS

LY - locks yes
LN - locks no

KEYING

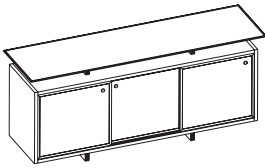
FL - field installed locks
RMS - random silver
RMB - random black
FT100TAS-FT150TAS - factory installed silver
FT100TA-FT150TA - factory installed black



Example Order String: HB1CCL2036-WW.NC701.LY.FL

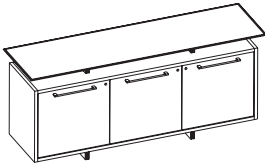


	Model	Dimensions			List Price	Veneer 1	Veneer 2
		OD	OW	OH			
ACRYLIC DOORS	HB1CCLS2240-WYL	21 1/2	40	34 5/8	5,840	6,280	
W/OVAL PULL AND	HB1CCLS2253-WYL	21 1/2	53	34 5/8	7,315	7,865	
LAMINATE TOP	HB1CCLS2276-WYL	21 1/2	76	34 5/8	9,450	10,160	
	HB1CCLS22100-WYL	21 1/2	100	34 5/8	11,865	12,755	



• Locks not available on acrylic door models

WOOD DOORS	HB1CCLS2240-WWL	21 1/2	40	34 5/8	5,315	5,715
W/BAR PULL AND	HB1CCLS2253-WWL	21 1/2	53	34 5/8	6,660	7,160
LAMINATE TOP	HB1CCLS2276-WWL	21 1/2	76	34 5/8	8,585	9,230
	HB1CCLS22100-WWL	21 1/2	100	34 5/8	10,790	11,600



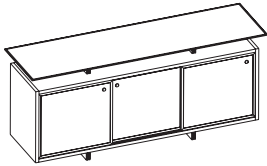
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	FINISH	LAMINATE	LOCKS	KEYING
	See page 6	See page 6	LY - locks yes LN - locks no	FL - field installed locks RMS - random silver RMB - random black FT100TAS-FT150TAS - factory installed silver FT100TA-FT150TA - factory installed black

Example Order String: HB1CCLS2240-WYL.NC701.PLWH.LY.FL

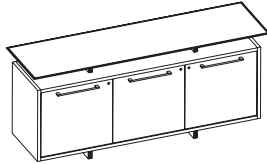


	Model	Dimensions			List Price	Veneer 1	Veneer 2
		OD	OW	OH			
ACRYLIC DOORS	HB1CCLS2240-WYS	21 1/2	40	34 1/8	8,435	9,070	
W/OVAL PULL AND	HB1CCLS2253-WYS	21 1/2	53	34 1/8	10,575	11,370	
SOLID SURFACE TOP	HB1CCLS2276-WYS	21 1/2	76	34 1/8	13,635	14,660	
	HB1CCLS22100-WYS	21 1/2	100	34 1/8	17,140	18,425	



• Locks not available on acrylic door models

WOOD DOORS	HB1CCLS2240-WWS	21 1/2	40	34 1/8	7,665	8,240	
W/BAR PULL AND	HB1CCLS2253-WWS	21 1/2	53	34 1/8	9,610	10,330	
SOLID SURFACE TOP	HB1CCLS2276-WWS	21 1/2	76	34 1/8	12,390	13,320	
	HB1CCLS22100-WWS	21 1/2	100	34 1/8	15,575	16,745	



PLEASE SPECIFY THE FOLLOWING TO ORDER: _____

MODEL NUMBER

FINISH

See page 6

SOLID SURFACE

See page 6

LOCKS

LY - locks yes
LN - locks no

KEYING

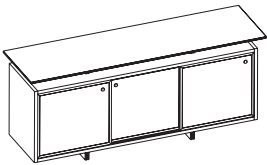
FL - field installed locks
RMS - random silver
RMB - random black
FT100TAS-FT150TAS - factory installed silver
FT100TA-FT150TA - factory installed black



Example Order String: HB1CCLS2240-WYS.NC701.SAW.LY.FL

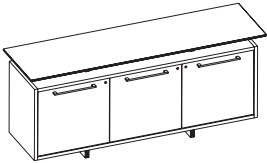


	Model	Dimensions			List Price	Veneer 1	Veneer 2
		OD	OW	OH			
ACRYLIC DOORS	HB1CCLS2240-WYG	21 1/2	40	34 7/8	8,435	9,070	
W/OVAL PULL AND	HB1CCLS2253-WYG	21 1/2	53	34 7/8	10,575	11,370	
GLASS TOP	HB1CCLS2276-WYG	21 1/2	76	34 7/8	13,635	14,660	
	HB1CCLS22100-WYG	21 1/2	100	34 7/8	17,140	18,425	



• Locks not available on acrylic door models

WOOD DOORS	HB1CCLS2240-WWG	21 1/2	40	34 7/8	7,665	8,240	
W/BAR PULL AND	HB1CCLS2253-WWG	21 1/2	53	34 7/8	9,610	10,330	
GLASS TOP	HB1CCLS2276-WWG	21 1/2	76	34 7/8	12,390	13,320	
	HB1CCLS22100-WWG	21 1/2	100	34 7/8	15,575	16,745	



PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	FINISH	GLASS	LOCKS	KEYING
	See page 6	See page 6	LY - locks yes LN - locks no	FL - field installed locks RMS - random silver RMB - random black FT100TAS-FT150TAS - factory installed silver FT100TA-FT150TA - factory installed black
_____	_____	_____	_____	_____

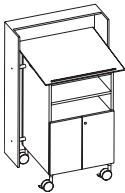
Example Order String: HB1CCLS2240-WYG.NC701.GCF.LY.FL



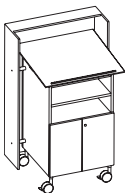
	Model	Dimensions			List Price	
		OD	OW	OH	Veneer 1	Veneer 2
LECTERN	HB1LCT	26 1/2	25 3/4	40 3/16	7,150	7,685



LECTERN W/WOOD SHROUD	HB1LCTS-W	27 5/16	29 3/4	46 1/16	8,590	9,235
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LECTERN W/ALABASTER WHITE SOLID SURFACE SHROUD	HB1LCTS-Y	27 5/16	29 3/4	46 1/16	9,805	10,540
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PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	FINISH	LOCKS	KEYING	TECHNOLOGY OPTION	BASE FOOT
	See page 6	LY - locks yes LN - locks no	FL - field installed locks RMS - random silver RMB - random black FT100TAS-FT150TAS - factory installed silver FT100TA-FT150TA - factory installed black	LTY Technology Yes - Microphone, Goose-neck Light, Power/Data Unit (+\$1,655) LTN Technology No	GLD - base with glides CST - base with locking casters

Example Order String: HB1LCT.NC701.LY.FL.LTY.GLD



MODEL NUMBER	WEIGHT	CUBES	PAGE
HB1BCV1-M	12 lbs.	0.7	46
HB1BCV1-W	17 lbs.	0.9	46
HB1BCV3-M	13 lbs.	1.3	46
HB1BCV3-W	22 lbs.	1.5	46
HB1BCV7-M	14 lbs.	2.0	46
HB1BCV7-W	25 lbs.	2.2	46
HB1BSI24-M	124 lbs.	17.4	41
HB1BSI24-W	95 lbs.	17.4	42
HB1BSI32-M	144 lbs.	27.5	41
HB1BSI32-W	105 lbs.	27.5	42
HB1BSI42-M	172 lbs.	43.4	41
HB1BSI42-W	115 lbs.	43.4	42
HB1BSP24108-M	181 lbs.	12.0	44
HB1BSP24108-W	158 lbs.	12.0	45
HB1BSP24120-M	189 lbs.	12.7	44
HB1BSP24120-W	168 lbs.	12.7	45
HB1BSP24144-M	197 lbs.	14.1	44
HB1BSP24144-W	188 lbs.	14.1	45
HB1BSP2472-M	157 lbs.	10.0	44
HB1BSP2472-W	128 lbs.	10.0	45
HB1BSP2484-M	165 lbs.	10.6	44
HB1BSP2484-W	138 lbs.	10.6	45
HB1BSP2496-M	173 lbs.	11.3	44
HB1BSP2496-W	148 lbs.	11.3	45
HB1BSP32120-M	241 lbs.	18.0	44
HB1BSP32120-W	189 lbs.	18.0	45
HB1BSP32144-M	261 lbs.	20.4	44
HB1BSP32144-W	214 lbs.	20.4	45
HB1CCL2036-WW	131 lbs.	16.5	49
HB1CCL2036-WY	131 lbs.	16.5	48
HB1CCL2049-WW	168 lbs.	22.0	49
HB1CCL2049-WY	168 lbs.	22.0	48
HB1CCL2072-WW	131 lbs.	31.7	49
HB1CCL2072-WY	131 lbs.	31.7	48
HB1CCL2096-WW	289 lbs.	41.9	49
HB1CCL2096-WY	289 lbs.	41.9	48
HB1CCLS22100-WWG	391 lbs.	54.2	52
HB1CCLS22100-WWL	338 lbs.	54.9	50
HB1CCLS22100-WWS	346 lbs.	55.3	51
HB1CCLS22100-WYG	391 lbs.	54.2	52
HB1CCLS22100-WYL	338 lbs.	54.9	50
HB1CCLS22100-WYS	346 lbs.	55.3	51
HB1CCLS2240-WWG	192 lbs.	22.6	52
HB1CCLS2240-WWL	172 lbs.	22.9	50
HB1CCLS2240-WWS	174 lbs.	23.1	51
HB1CCLS2240-WYG	192 lbs.	22.6	52
HB1CCLS2240-WYL	172 lbs.	22.9	50
HB1CCLS2240-WYS	174 lbs.	23.1	51
HB1CCLS2253-WWG	237 lbs.	29.5	52
HB1CCLS2253-WWL	209 lbs.	29.9	50
HB1CCLS2253-WWS	214 lbs.	30.1	51
HB1CCLS2253-WYG	237 lbs.	29.5	52
HB1CCLS2253-WYL	209 lbs.	29.9	50
HB1CCLS2253-WYS	214 lbs.	30.1	51
HB1CCLS2276-WWG	315 lbs.	41.6	52
HB1CCLS2276-WWL	275 lbs.	42.1	50
HB1CCLS2276-WWS	271 lbs.	42.4	51

MODEL NUMBER	WEIGHT	CUBES	PAGE
HB1CCLS2276-WYG	315 lbs.	41.6	52
HB1CCLS2276-WYL	275 lbs.	42.1	50
HB1CCLS2276-WYS	271 lbs.	42.4	51
HB1LCT	116 lbs.	21.2	53
HB1LCTS-W	168 lbs.	28.2	53
HB1LCTS-Y	187 lbs.	28.2	53
HB1TRD36-W	38 lbs.	3.5	29
HB1TRD42-W	48 lbs.	4.7	29
HB1TRD48-W	60 lbs.	6.0	29
HB1TRD54-W	73 lbs.	7.5	29
HB1TRD60-W	88 lbs.	9.2	29
HB1TRD66-W	104 lbs.	11.0	29
HB1TRD72-W	122 lbs.	13.0	29
HB1TRT42108-W	135 lbs.	11.6	30
HB1TRT42120-W	149 lbs.	12.8	30
HB1TRT4272-W	94 lbs.	7.8	30
HB1TRT4284-W	107 lbs.	9.1	30
HB1TRT4296-W	121 lbs.	10.3	30
HB1TRT48108-W	153 lbs.	13.1	30
HB1TRT48120-W	169 lbs.	14.5	30
HB1TRT48144-W	201 lbs.	17.4	30
HB1TRT4872-W	105 lbs.	8.9	30
HB1TRT4884-W	121 lbs.	10.3	30
HB1TRT4896-W	137 lbs.	11.7	30
HB1TRT54120-W	189 lbs.	16.2	31
HB1TRT54144-W	225 lbs.	19.4	31
HB1TRT60120-W	209 lbs.	17.9	31
HB1TRT60144-W	249 lbs.	21.4	31
HK17009011	1 lbs.	0.1	35
HK17009012	1 lbs.	0.1	38
HK17010011	1 lbs.	0.1	38
HK17010173	1 lbs.	0.1	35
HK170107602	1 lbs.	0.1	38
HK17014712	1 lbs.	0.1	38
HK17026701	1 lbs.	0.1	38
HK17041111	1 lbs.	0.1	35
HK17045412	1 lbs.	0.1	37
HK17049111	1 lbs.	0.1	36
HK17049112	1 lbs.	0.1	36
HK17049114	1 lbs.	0.1	36
HK17049115	1 lbs.	0.1	36
HK17049116	1 lbs.	0.1	37
HK17061602	1 lbs.	0.1	37
HK1BSD18-W	220 lbs.	8.7	43
HKIBSD24-W	230 lbs.	14.2	43
HKIBSD36-W	265 lbs.	28.9	43
HKIBSDA18-W	220 lbs.	8.7	43
HKIBSDA24-W	230 lbs.	14.2	43
HKIBSDA36-W	265 lbs.	28.9	43
HK1MC-GHW	12 lbs.	1.1	34
HK1MC-GSP	12 lbs.	1.1	34
HK1PG-SP	7 lbs.	0.3	33
HK1PWRKT12	8 lbs.	5.0	39
HK1TRASH	5 lbs.	1.4	39