Specification Guide
January 2018

AERO
A NEW PERSPECTIVE

CCN

AERO

Contents

Ordering Information

Orders
All orders must be complete and in writing to avoid error or duplication. Review this Ordering Guide to ensure necessary information is included on your purchase. Omission of pertinent information may cause delays in production of your order.

Acceptance
Order acceptance is contingent upon credit approval. Accepted orders will be acknowledged with a CCN Acknowledgement Form; this document is final and binding. CCN International is not responsible for any misinterpretation unless notification is made to CCN within 10 days after order acceptance. CCN strives to clarify all purchase orders. In the event the catalog number and description differ, the catalog number will prevail. It is the customer's responsibility to check the Acknowledgement Form for errors. If a specific date is required for delivery, please indicate on your purchase order and we do our best to accommodate your request. All acknowledgements contain an estimated shipping date. Buyer may be held liable for storage charges if not ready to receive goods when orders are completed.

Prices
Customer agrees to pay for all items ordered from CCN in accordance with the published price list in effect at the date of order acceptance, or in the case of modified product, the factory quote. For quoted products, please include CCN quote number on your purchase order. Prices and specifications are subject to change without notice.

Terms and Discounts
Standard terms of sale for CCN are net thirty (30) days from date of invoice. All prices are quoted F.O.B. factory. Dealer discounts in effect between CCN and authorized CCN dealers will be honored from list price unless another agreement between both parties has been made. Finance charges will be assessed on overdue balances.

Deposit
CCN typically requests a minimum deposit of 50% prior to commencement or shipment of merchandise. CCN will request the exact amount required and the date due in writing. If you have been notified that a deposit is required, production will cease if deposit is not received by specified date. Your responsiveness to deposit requests may affect your lead-time.

Specifications
CCN International's ongoing product improvement program may result in changes in design, construction, or discontinued products without notice.

Changes and Cancellations
Any order changes or requests for cancellation after receipt of the CCN order acknowledgement are subject to our ability to conform and will be subject to a charge for our expense of materials, labor or other costs incurred by CCN, depending on the status of the order at the time of the change or cancellation request.

Return Goods Authorization
CCN will not accept the return of merchandise for any reason, without prior approval from CCN Management and Customer Service Department. Unauthorized returns will be refused.

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Ordering Information

Shipping

CCN International orders will be shipped freight collect, bill third party or prepaid and added to the invoice. Shipments will be made "best way" unless a carrier has been specified by the purchaser. Large items such as reception desks must be shipped by a blanket wrapped carrier. All orders are shipped F.O.B. factory. Customer bears risk of loss or damage during shipment. We will make every attempt to ship orders complete and on schedule; however CCN reserves the right to make partial shipments. If a customer requests postponement of delivery after production has begun, CCN reserves the right to transfer furniture to storage at the customer's own risk and expense or assess storage charges for furniture stored at CCN if space is available. Such transfer or storage shall be deemed delivery to customer for all applicable invoicing and payment. Specific delivery dates and times cannot be guaranteed. However, CCN recognizes the importance of coordinating delivery and installation and will forward requests to the trucking company. Under no circumstances will CCN or the trucking company be held responsible for any costs incurred due to late delivery.

Freight Damage and Claims

CCN is not liable for damage to furniture during transit or storage. Each shipment is packed by expert packers and responsibility for loss or damage lies with the carrier. Acceptance of the shipment from CCN acknowledges that all articles were packed properly and delivered in excellent condition. If concealed damage is discovered after unpacking merchandise notify the CCN immediately. Do not destroy packing materials until the shipment has been inspected. CCN suggest the words "subject to inspection" accompany the signature if the goods are curtained, and cannot be examined at the time of receipt. Please do not refuse any shipment, since by doing so you abandon all rights to the shipment. In all cases, the burden of proof for liability rests with the claimant. Good receiving practices and proper inspection of goods at the time of CCN International orders will be shipped freight delivery for all shipments will help to ensure all bona fide claims are collected from the transportation companies.

Warranty

CCN International warrants its furniture to be free from defects in material and workmanship under normal use and service for a period of ten years from the date of shipment. During this warranty period, CCN International's obligation is limited only to the repair, or at its discretion, the replacement of such furniture which, upon return to factory or upon examination, proves to be defective. Any damages incurred during transit or damages incurred by the customer are not applicable under this warranty. CCN International makes no other warranty, either expressed or implied, including without limitation the product's condition, its merchantability, or its fitness for any particular use or purpose.

Materials

Wood Products

All pieces are built with 45 lb. per cubic foot density engineered composite board, faced with quartersawn, rift cut, or plain sliced veneer. Painted components are built with medium density fiberboard. Exterior faces are premium grade veneer with specific veneer piece count determined by the width of the panel. Exposed edges are core banded with solid wood. The solid wood moisture at the time of application is between 6% and 8%.

Hardware used to build CCN Products

All case goods are equipped with adjustable levelling glides to assure level set-up and protection of floor coverings. All pieces are constructed square to sit level on flat surfaces. Hinged doors have fully concealed 3-way adjustable hinges. Doors with exposed hardware or bottom edge access have magnetic catch. Doors without pulls use a touch latch to open. Removable access panels are mounted using clips and a magnetic catch.

Construction of CCN Products

All case goods are glued and clamped with dowels or compressed splines. Pedestals and modesty panels are secured with screws and reinforced with glue cleats. Metal connectors are used in conjunction with type A screws where a knockdown joint is necessary. Any exposed undersides of panels or surfaces are sprayed with a high solids sealer to improve stability of the item under varying climate conditions.

AERO

Care and Maintenance

Certain precautions will preserve the beauty of your new wood furniture. High or low humidity extremes can cause warping, cupping, veneer checking, and joint separation. CCN will not be responsible for the humidity controlled care of the item once it leaves the factory.

Wet objects should be placed on coasters and writing should be done on a desk pad. Sharp metal objects such as keys, spring binders, and briefcase hinges should be kept from direct contact with the furniture. Bottoms of decorative items, such as flower vases and desk accessories should also be protected.

Contact between finish and certain plastic compounds may result in discoloration and finish damage. CCN recommends the use of felt pads under plastic telephones or other business machines feet to protect the finish.

Dust build-up, may scratch or dull the surface if not removed correctly. Simply wipe the surface with a cloth dampened with a mild detergent and dry with a soft towel. Avoid the use of ammonia based products, polish containing wax or silicone oils as they may cause damage if used over a long period of time. The finish is durable and resistant to most ordinary spills. However, spills should be wiped up promptly to avoid potential problems. Fingerprints, smoking residue, and other substances may accumulate on any finished surface. None of these contaminates will harm our finish, but they should be periodically removed to restore the finish to its original luster. Just wipe the surface with a cloth dampened with a non-wax containing polish or mild detergent solutions.

Anticipation of Color Change
All wood is photosensitive and changes color over time. This natural change occurs depending on the initial color of the wood and is especially apparent with lighter finishes. Some woods may change dramatically with exposure to direct sunlight. When ordering additional pieces for an existing installation, it is advisable to submit a finish sample with your order.

Design Team

Qdesign—Chicago, IL

Founded in 1994 by Mark Stenftenagel and Sal Graziano, Qdesign is the product design subsidiary of Whitney Inc., a full service architectural and interior design firm with over 70 combined years of experience.

Vision… Seeing the future while looking to the past.

Passion… Bringing enthusiasm and dedication to each design challenge.

Connection… Embodying clients' goals through collaboration and innovation.

Curiosity… Asking the questions that lead to enduring design solutions.

Design Inspiration & Goals
Minimalist
Purity of Form
Illusion of Super Thin Top
Full Power & Data Capabilities
Two–Tone Finish
Aesthetically Simple, Structurally Complex
Mixed Materials

Wood Species & Finishes

AERO FINISH PROGRAM
Part of AERO's unique aesthetic lies in the finish combinations. High-quality wood finishes are combined with painted surfaces. These color combinations can be selected to blend, or contrast offering unique design options and aesthetics.

PREMIUM WOOD VENEERS
- **Plain Sliced Walnut**
- **Plain Sliced Maple**
- **Plain Sliced Cherry**
- **Quarter Cut Walnut**
- **Quarter Cut Maple**
- **Quarter Cut Cherry**
- **Rift Cut Oak**

Please indicate vertical or horizontal grain direction of veneer for table bases and casegood components. The wood species listed above are finished with any of the CCN standard colors. For more information visit www.ccnintl.com/FINISHES.

FINISHES

Standard Wood Finishes
Our finish program is represented using a number system from the lightest (#2 clear) to the darkest (#8 dark brown). These standard shades compliment the various species in a variety of ways thus creating a broad pallet.

Mica Chalk
CCN new solid color finish offers a lush contrast when paired with our high-quality veneers. The top coat contains Mica flake that responds to light, lending a pearlescent quality.

Polished Stainless Steel
Metal accents

HARDWARE & DETAILS

Metal Accents
AERO's mixed materials design features metal accents in polished stainless steel.

Hardware
Pulls are available in polished stainless steel.

Wood

Mica Chalk

Wood

Polished Stainless Steel

Wood

Mica Chalk

Wood

Polished Stainless Steel
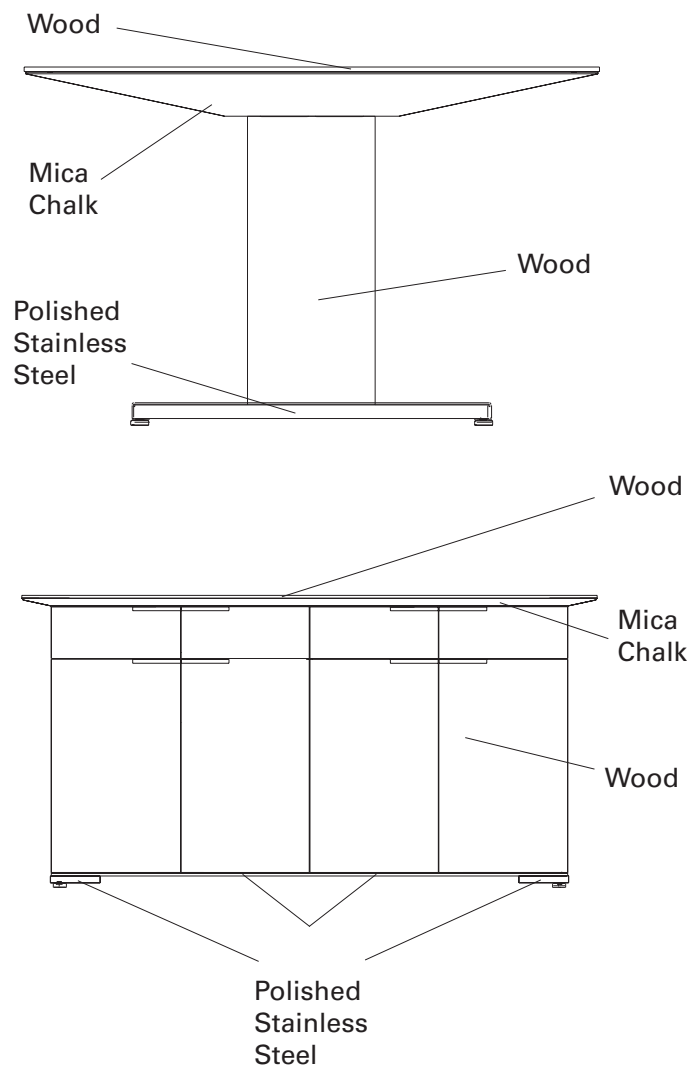
Features & Benefits

AERO Series

– **Light in Scale**
The AERO tables low-profile top and chamfered substructure provides a slim and sleek appearance. This aesthetic compliments current design trends for lighter scale and strong lines in the office environment.

– **DuoTone Finish**
The sub top is finished in our mica chalk creating dramatic contrast with the wood top and base finish.

– **Core-Banded Top**
Clean appearance with the edge protection and strength of solid wood.

– **Metal Accent Details**
Contrasting metal feet and bases add flair and strength to the overall design. Polished stainless steel is standard. (See page 8).

– **Collection of Items**
The AERO Series has all the elements needed for the conference room environment. Complimentary pieces, create a seamless visual aesthetic and optimize function with a breadth of media, hospitality, and storage solutions for any conference environment.

AERO

Features & Benefits

CONFERENCE TABLES

– Monocoque Construction
This construction technique supports the structural load by using the external skin. AERO's strength comes from its unitized shell construction. Thus, the entire table acts as a unit, distributing the load across of its members.

– Full Angular Sub-Top
Conceals entire wire management trough and structural elements.

– Panel Base Design
Provides minimal appearance with convenient access to wiring. Bases can be rotated 180° to accommodate wiring access that originates outside of the bases.

– Mixed Material Construction
Possesses the strength of steel and the beauty of wood. The use of a steel sub-frame amplifies the strength of the wood components within AERO to give the series exceptional rigidity.

– Component Construction
AERO is broken up into components to help streamline the installation process. The bases and trough are mechanically fastened for a quick set up for the wiring of power and data. The table top is self aligning, thus, reducing possibilities of human error during the installation process.

– Ease of Access
AERO allows for unobstructed power and data installation. Installers are able to work within the bases and trough without having to crawl underneath or on top of the table. Thus, increasing the speed and ease of installation, while reducing the potential for damaging the finished product. Access panels and trough are easily wired after installation as well.

– Matching Wood Doors
Utilizing CCN's unique veneer capabilities adds to the clean design by creating a sleek matched voice, power, and data access doors.

Features & Benefits

MEDIA CENTERS

– **Media Walls/Units**
The AERO Series features a number of multimedia display and storage solutions. They are all free standing, thus, eliminating the need for wood blocking in the walls, damage to finished walls, and misalignment of power and data connections. Each component uses a vertical convection riser to help vent media appliances, thus keeping them cool and functioning. Optional low profile credenzas increase the possible uses like public areas. Additionally, an optional teleconference camera shelf can be specified in wood or glass.

– **Flat Panel Mounting Site**
The screen is not bound by wood casework. This offers flexibility for flat screen mounting, changing, and upgrading in the future.

AERO

Innovative Wire Management

Each connection point on rectangular and video conferencing tables includes 2–power duplexes and 2–voice/data plates. Receptacles include flexible conduit so they may be daisy-chained together, or connected to an external power source. Hard wire options are available. Voice/Data plates are standard with 1–RJ11 and 1–RJ45. Contact factory for options.
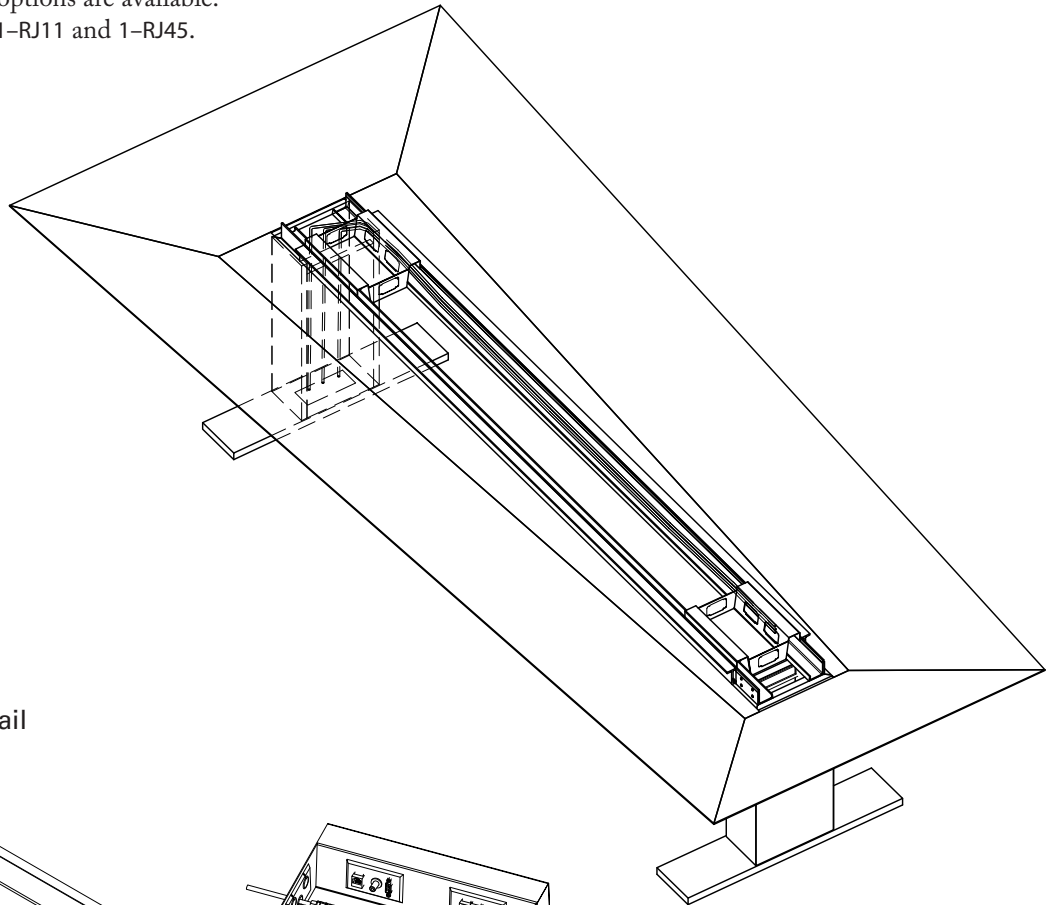
Voice Power Data Tray Detail

11.50

3.13
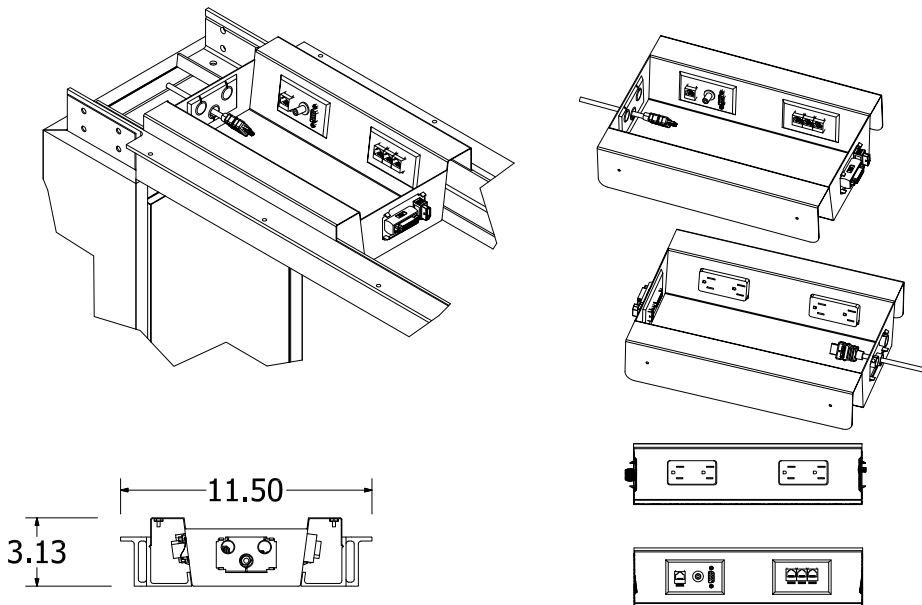
Conference Tables

AERO Conference Tables feature a pedestal base and angular sub-top allowing the table to remain light in scale while optimizing strength and wire management. The pedestal bases and tops are finished with CCN's beautifully selected and matched wood veneers while the sub-top is finished in our Mica Chalk to blend or contrast. Pedestal bases are supported by stainless steel feet. Voice, power, and data offer superior connectivity, and beautiful matching wood doors.
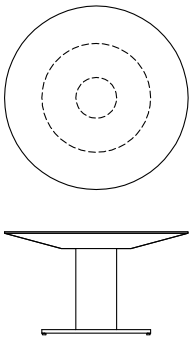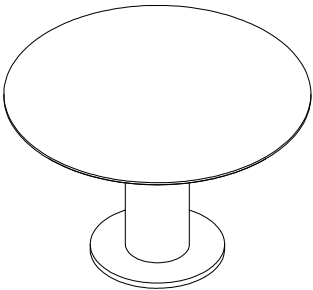
Description	Model	D	W	H	Base dia.	Weight (lbs.)
Round Conference Table 1-piece top, 1 base	ATR1S4242	42″	42″	30″	8″	210
	ATR1S4848	48″	48″	30″	10″	238
	ATR1S5454	54″	54″	30″	12″	274
	ATR1S6060	60″	60″	30″	14″	310
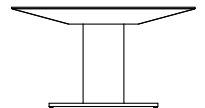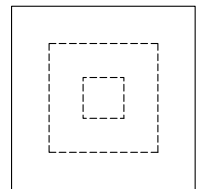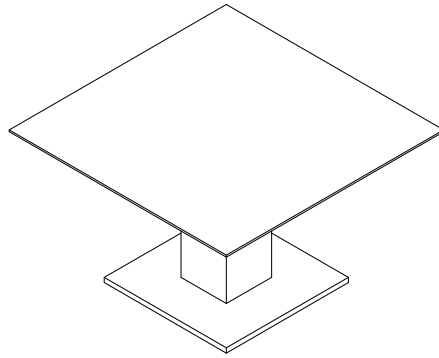
Description	Model	D	W	H	Base W	Weight (lbs.)
Square Conference Table						
1-piece top, 1 base	ATS1S4242	42″	42″	30″	8″	210
	ATS1S4848	48″	48″	30″	10″	238
	ATS1S5454	54″	54″	30″	12″	274
	ATS1S6060	60″	60″	30″	14″	310
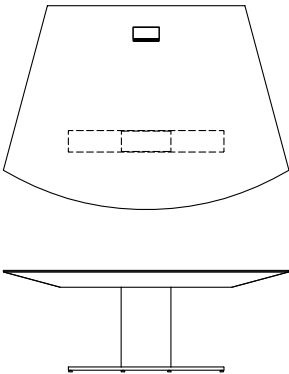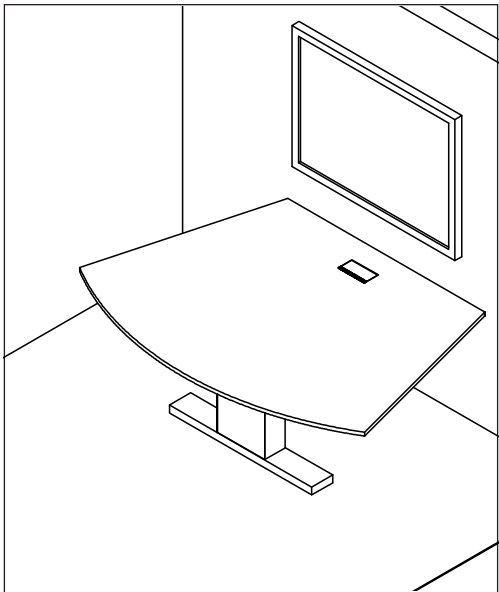
Description	Model	D	W	H	Weight (lbs.)
Wall Mounted					
Telepresence Conference Table					
1-piece top, 1 base, 1 VPD door	ATT1S7260-0-AD1	72″	60″	30″	291
	ATT1S7272-0-AD1	72″	72″	30″	342
	ATT1S6084-0-AD1	60″	84″	30″	341
	ATT1S6096-0-AD1	60″	96″	30″	384
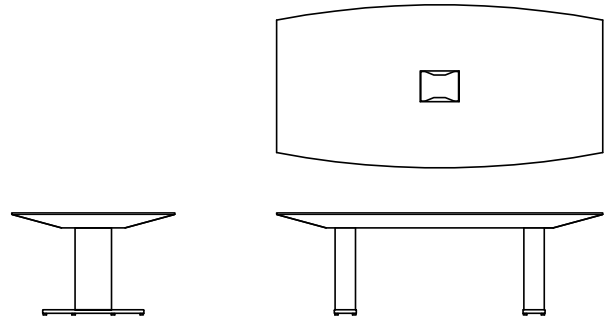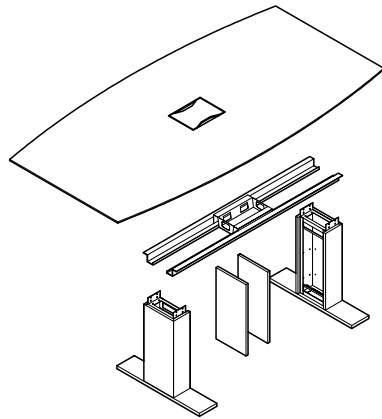
Description	Model	D	W	H	Weight (lbs.)
Curved Boat Conference Table I					
1-piece top, 2 bases, 1 VPD door	ATB2S4284-0-AD1	33″/42″	84″	30″	306
	ATB2S4884-0-AD1	39″/48″	84″	30″	332
	ATB2S4296-0-AD1	33″/42″	96″	30″	338
	ATB2S4896-0-AD1	39″/48″	96″	30″	368
	ATB2S42108-0-AD1	33″/42″	108″	30″	372
	ATS2S48108-0-AD1	39″/48″	108″	30″	405
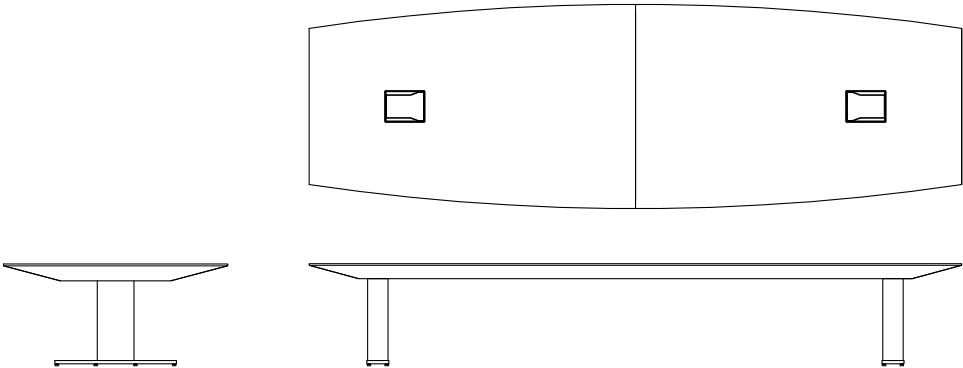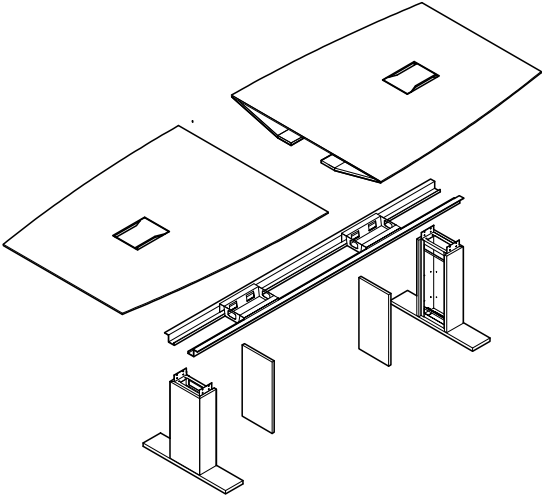
Description	Model	D	W	H	Weight (lbs.)
Curved Boat Conference Table II 2-piece top, 2 bases, 2 VPD doors	ATB2S42120-0-AD2	31″/42″	120″	30″	404
	ATB2S48120-0-AD2	37″/48″	120″	30″	441
	ATB2S54120-0-AD2	43″/54″	120″	30″	479
	ATB2S42132-0-AD2	31″/42″	132″	30″	438
	ATB2S48132-0-AD2	37″/48″	132″	30″	479
	ATB2S54120-0-AD2	43″/54″	132″	30″	521
	ATB2S48144-0-AD2	37″/48″	144″	30″	515
	ATB2S54144-0-AD2	43″/54″	144″	30″	560
	ATB2S60144-0-AD2	49″/60″	144″	30″	605
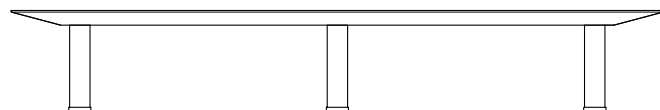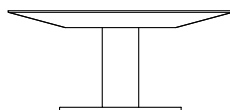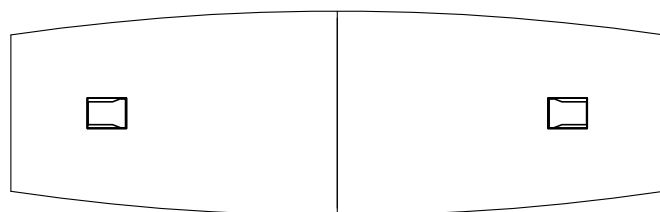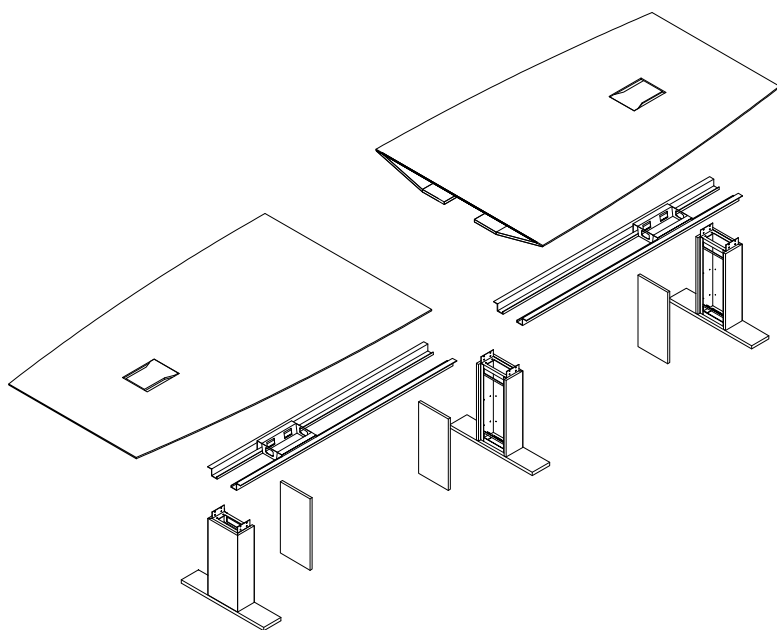
Description	Model	D	W	H	Weight (lbs.)
Curved Boat Conference Table III 2-piece top, 3 bases, 2 VPD doors	ATB3S54156-0-AD2	41″/54″	156″	30″	646
	ATB3S60156-0-AD2	47″/60″	156″	30″	695
	ATB3S54168-0-AD2	41″/54″	168″	30″	686
	ATB3S60168-0-AD2	47″/60″	168″	30″	739
	ATB3S54180-0-AD2	40″/54″	180″	30″	726
	ATB3S60180-0-AD2	46″/60″	180″	30″	782
	ATB3S54192-0-AD2	40″/54″	192″	30″	766
	ATB3S60192-0-AD2	46″/60″	192″	30″	826
	ATB3S54204-0-AD2	39″/54″	204″	30″	805
	ATB3S60204-0-AD2	45″/60″	204″	30″	869
	ATB3S54216-0-AD2	39″/54″	216″	30″	845
	ATB3S60216-0-AD2	45″/60″	216″	30″	913
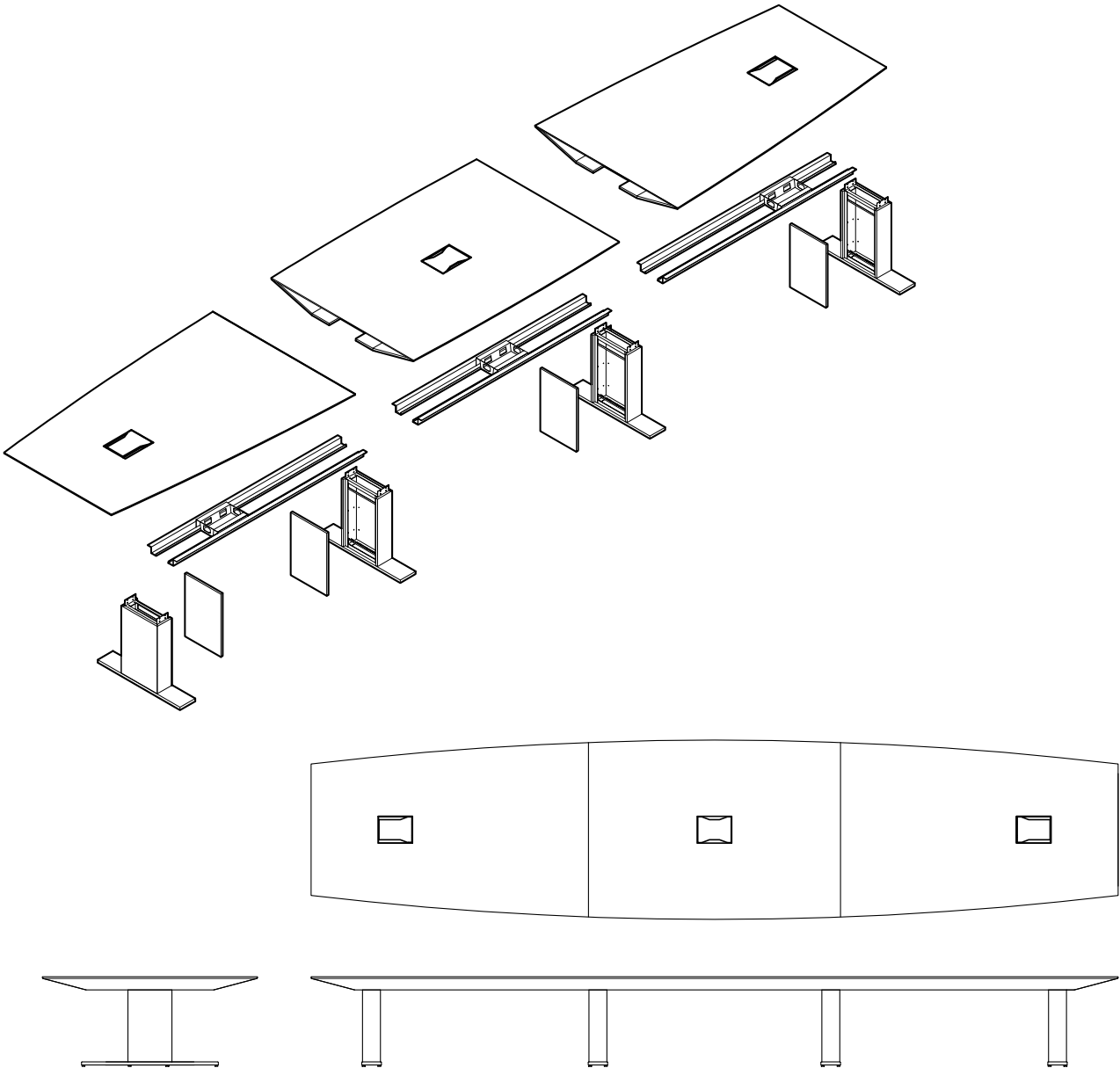
Description	Model	D	W	L	Weight (lbs.)
Curved Boat Conference Table IV					
3-piece top, 4 bases, 3 VPD doors	ATB4S60240-0-AD3	44"/60"	240"	30"	1046
	ATB4S60270-0-AD3	44"/60"	270"	30"	1157
	ATB4S60288-0-AD3	44"/60"	288"	30"	1222
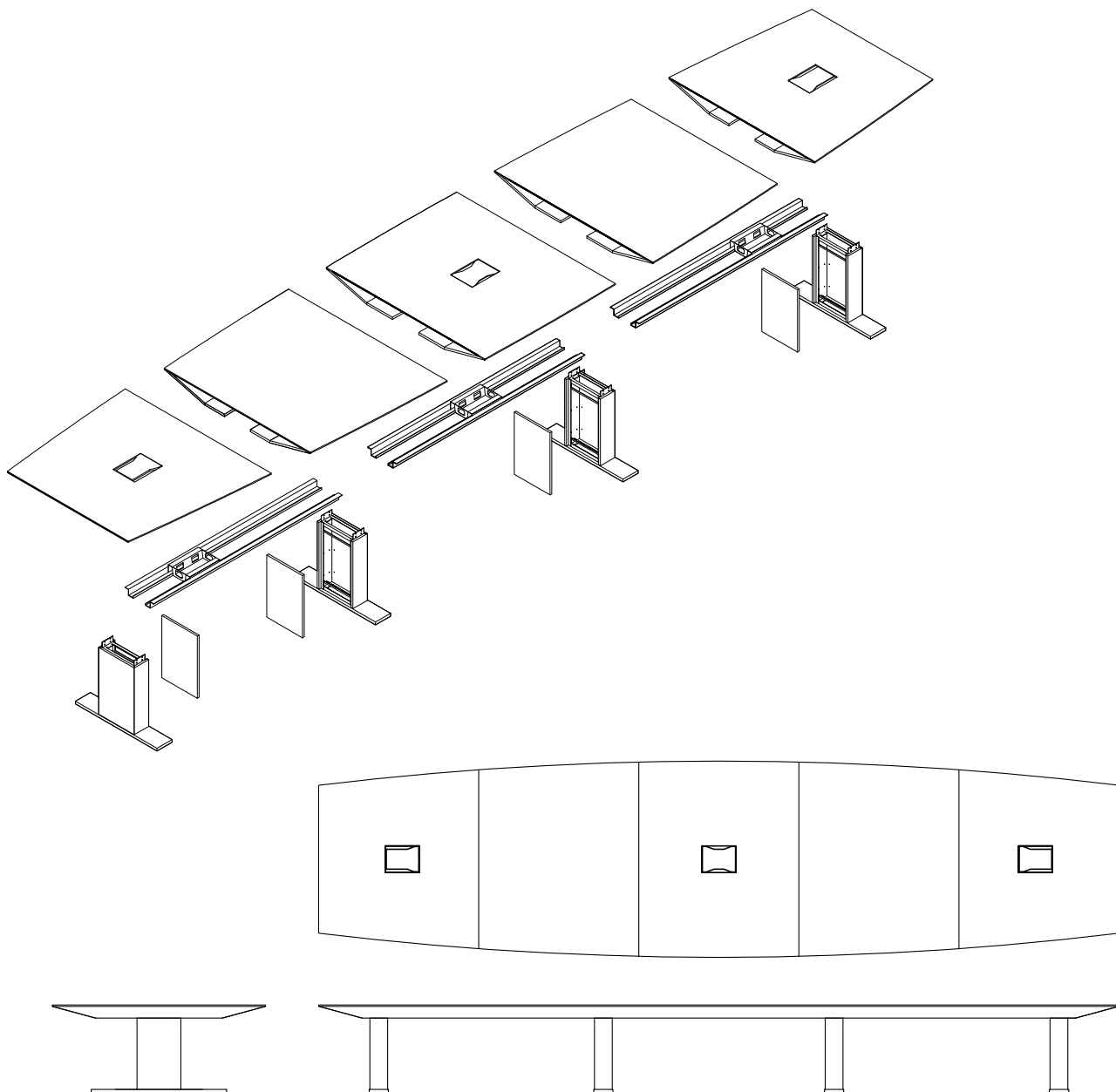
Description	Model	D	W	H	Weight (lbs.)
Curved Boat Conference Table V 5-piece top, 4 bases, 3 VPD doors	ATB4S66240-0-AD3	50″/66″	240″	30″	1121
	ATB4S72240-0-AD3	56″/72″	240″	30″	1196
	ATB4S66270-0-AD3	50″/66″	270″	30″	1241
	ATB4S72270-0-AD3	56″/72″	270″	30″	1325
	ATB4S66288-0-AD3	50″/66″	288″	30″	1312
	ATB4S72288-0-AD3	56″/72″	288″	30″	1402
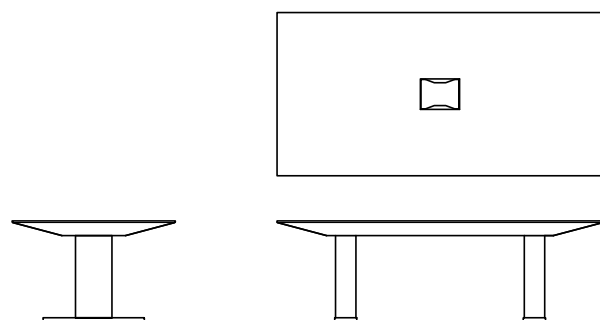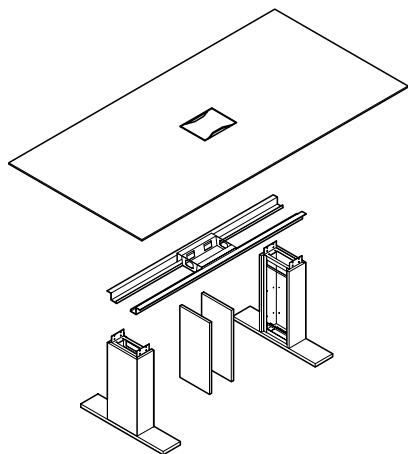
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Description	Model	D	W	H	Weight (lbs.)
Rectangle Conference Table I 1-piece top, 2 bases, 1 VPD door	ATS2S4284-0-AD1	42″	84″	30″	306
	ATS2S4884-0-AD1	48″	84″	30″	332
	ATS2S4296-0-AD1	42″	96″	30″	338
	ATS2S4896-0-AD1	48″	96″	30″	368
	ATS2S42108-0-AD1	42″	108″	30″	372
	ATS2S48108-0-AD1	48″	108″	30″	405
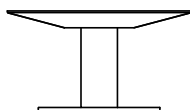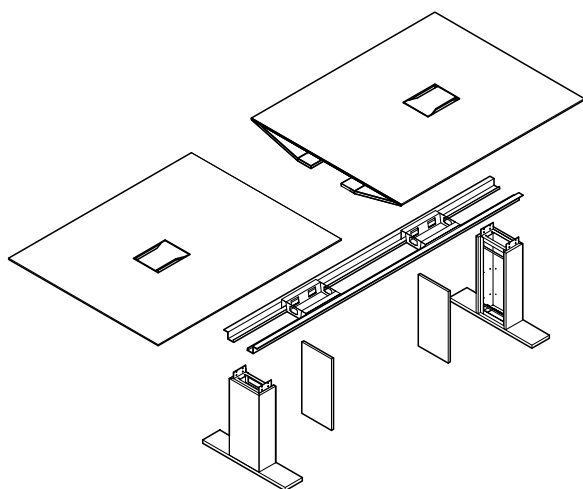
Description	Model	D	W	H	Weight (lbs.)
Rectangle Conference Table II 2-piece top, 2 bases, 2 VPD doors	ATS2S42120-0-AD2	42″	120″	30″	404
	ATS2S48120-0-AD2	48″	120″	30″	441
	ATS2S54120-0-AD2	54″	120″	30″	479
	ATS2S42132-0-AD2	42″	132″	30″	438
	ATS2S48132-0-AD2	48″	132″	30″	479
	ATS2S54120-0-AD2	54″	132″	30″	521
	ATS2S48144-0-AD2	48″	144″	30″	515
	ATS2S54144-0-AD2	54″	144″	30″	560
	ATS2S60144-0-AD2	60″	144″	30″	605
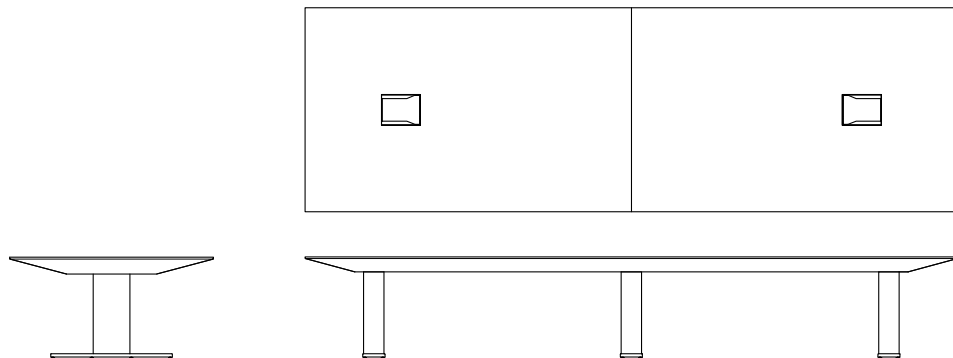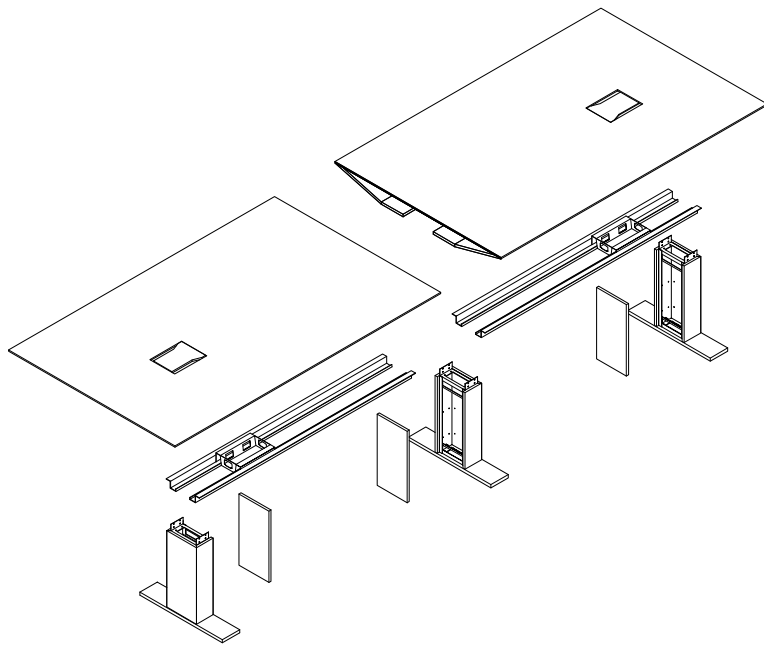
Description	Model	D	W	H	Weight (lbs.)
Rectangle Conference Table III 2-piece top, 3 bases, 2 VPD doors	ATS3S54156-0-AD2	54″	156″	30″	646
	ATS3S60156-0-AD2	60″	156″	30″	695
	ATS3S54168-0-AD2	54″	168″	30″	686
	ATS3S60168-0-AD2	60″	168″	30″	739
	ATS3S54180-0-AD2	54″	180″	30″	726
	ATS3S60180-0-AD2	60″	180″	30″	782
	ATS3S54192-0-AD2	54″	192″	30″	766
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	ATS3S54204-0-AD2	54″	204″	30″	805
	ATS3S60204-0-AD2	60″	204″	30″	869
	ATS3S54216-0-AD2	54″	216″	30″	845
	ATS3S60216-0-AD2	60″	216″	30″	913
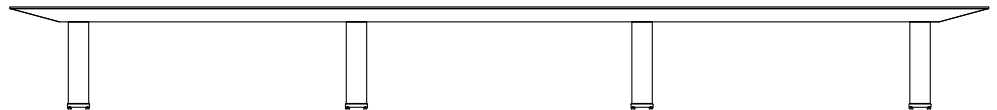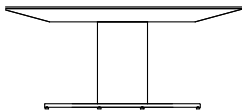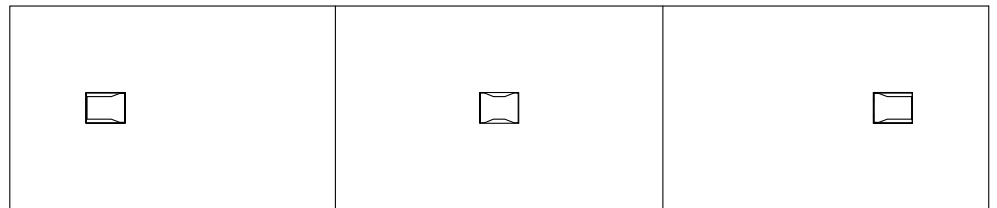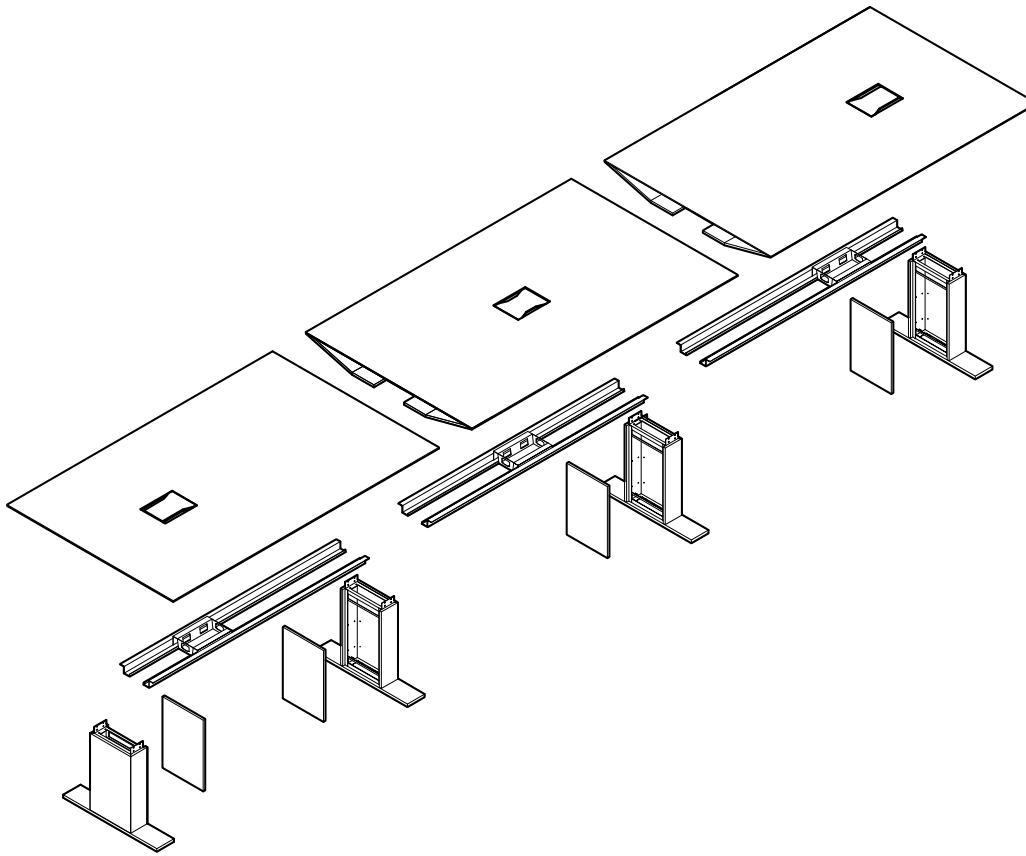
Description	Model	D	W	H	Weight (lbs.)
Rectangle Conference Table IV 3-piece top, 4 bases, 3 VPD doors	ATS4S60240-0-AD3	60″	240″	30″	1046
	ATS4S60270-0-AD3	60″	270″	30″	1157
	ATS4S60288-0-AD3	60″	288″	30″	1222
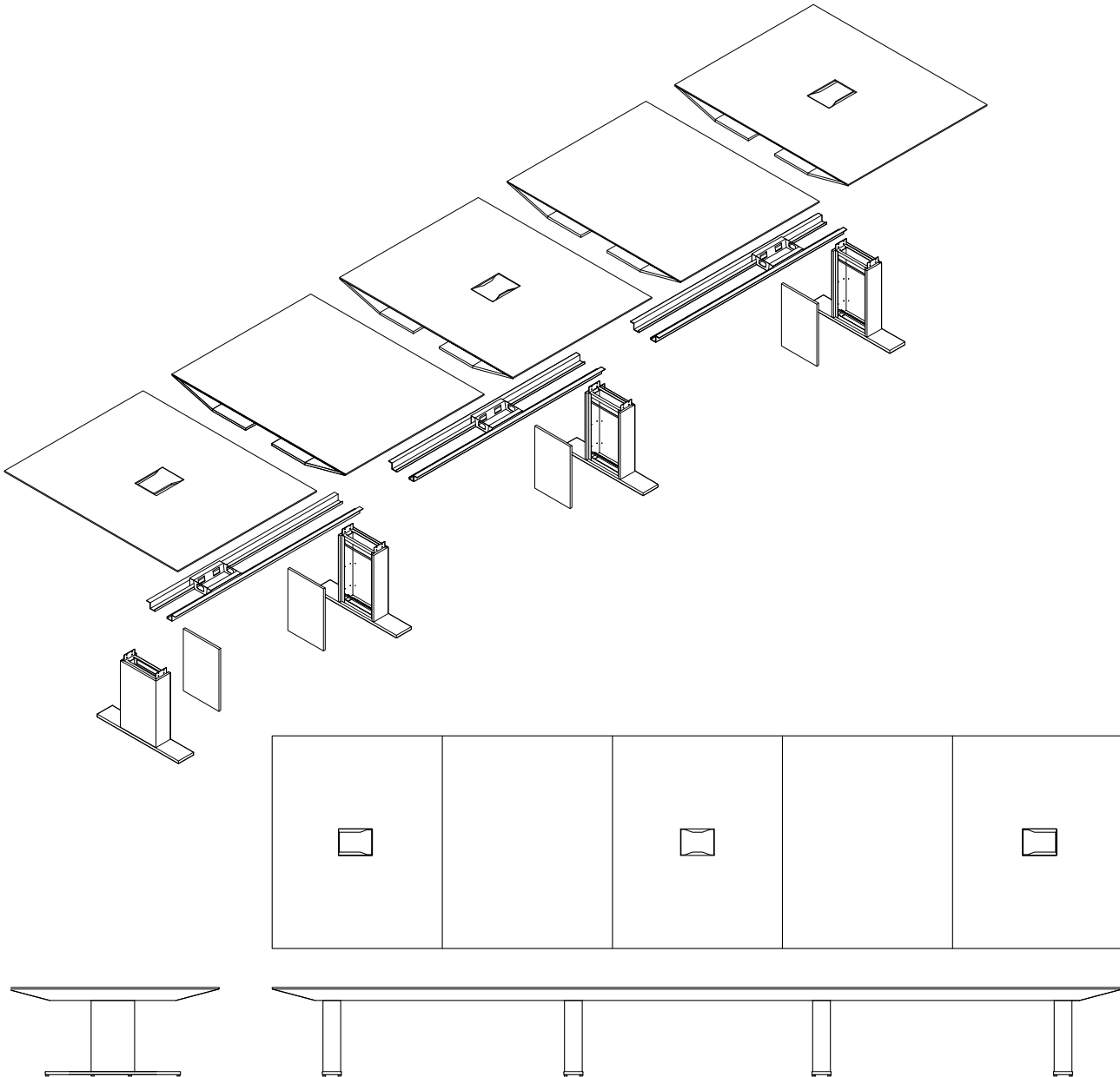
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Description	Model	D	W	H	Weight (lbs.)
Rectangle Conference Table V 5-piece top, 4 bases, 3 VPD doors	ATS4S66240-0-AD3	66″	240″	30″	1121
	ATS4S72240-0-AD3	72″	240″	30″	1196
	ATS4S66270-0-AD3	66″	270″	30″	1241
	ATS4S72270-0-AD3	72″	270″	30″	1325
	ATS4S66288-0-AD3	66″	288″	30″	1312
	ATS4S72288-0-AD3	72″	288″	30″	1402
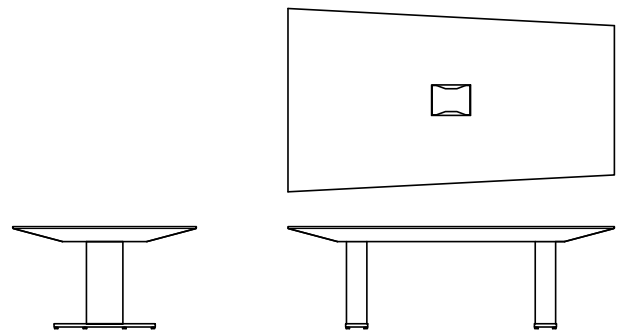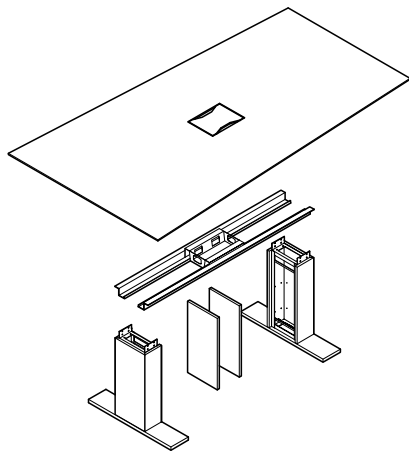
Description	Model	D	W	H	Weight (lbs.)
Wedge Conference Table I 1-piece top, 2 bases, 1 VPD door	ATW2S4884-0-AD1	39″/48″	84″	30″	332
	ATW2S5484-0-AD1	45″/54″	84″	30″	359
	ATW2S4896-0-AD1	38″/48″	96″	30″	368
	ATW2S5496-0-AD1	44″/54″	96″	30″	398
	ATW2S48108-0-AD1	36½″/48″	108″	30″	405
	ATW2S54108-0-AD1	42½″/54″	108″	30″	439
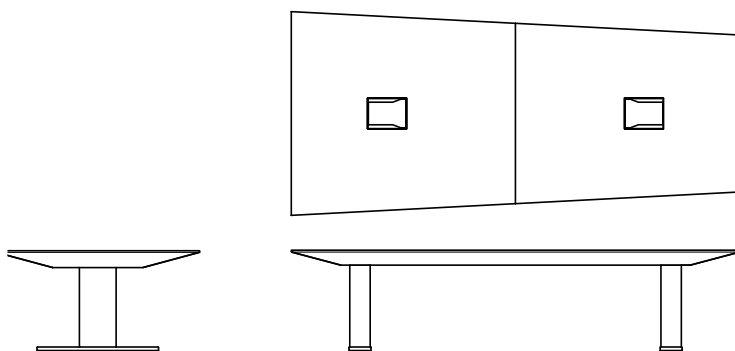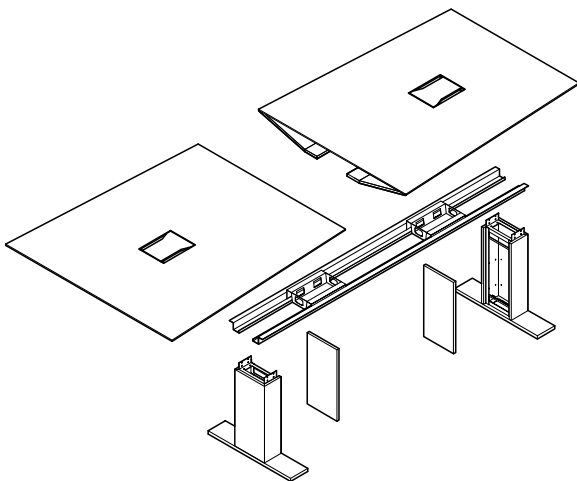
CCN

Description	Model	D	W	H	Weight (lbs.)
Wedge Conference Table II 2-piece top, 2 bases, 2 VPD doors	ATW2S48120-0-AD1	35½"/48"	120"	30"	441
	ATW2S54120-0-AD1	41½"/54"	120"	30"	479
	ATW2S54132-0-AD1	40"/54"	132"	30"	521
	ATW2S60132-0-AD1	46"/60"	132"	30"	562
	ATW2S54144-0-AD1	39"/54"	144"	30"	560
	ATW2S60144-0-AD1	45"/60"	144"	30"	605
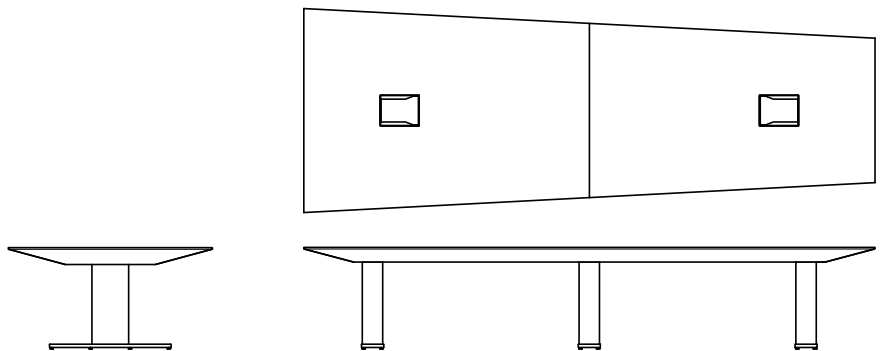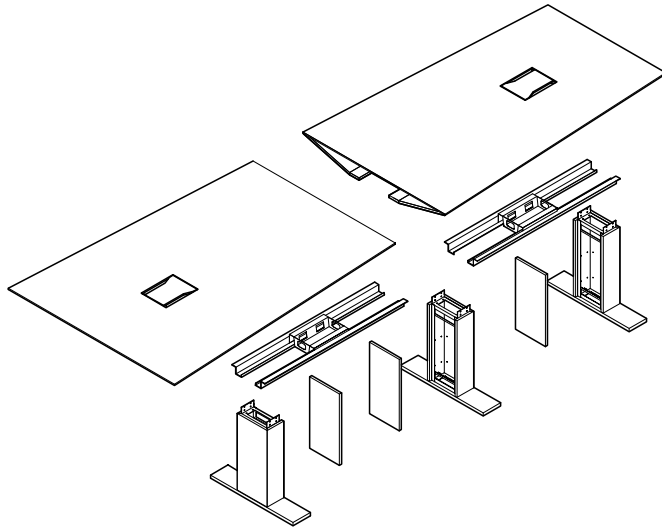
Description	Model	D	W	H	Weight (lbs.)
Wedge Conference Table III 2-piece top, 3 bases, 2 VPD doors	ATW3S60156-0-AD2	43½″/60″	156″	30″	695
	ATW3S60168-0-AD2	42½″/60″	168″	30″	739
	ATW3S60180-0-AD2	41″/60″	180″	30″	782

AERO
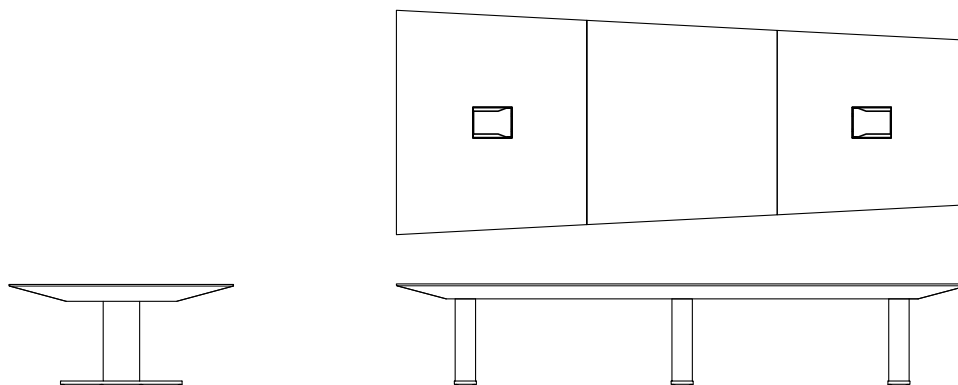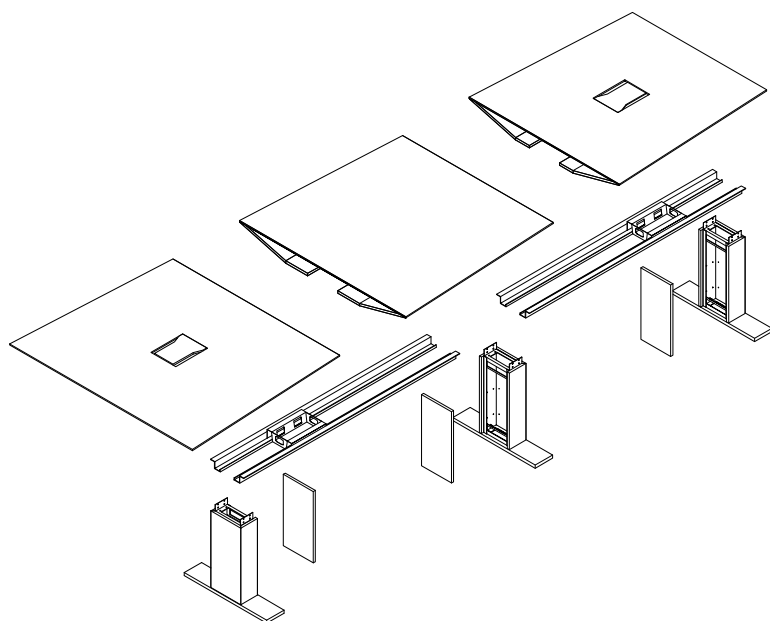
Description	Model	W	D	H	Weight (lbs.)
Wedge Conference Table IV 3-piece top, 3 bases, 2 VPD doors	ATW3S66156-0-AD2	49½″/66″	156″	30″	744
	ATW3S66168-0-AD2	48½″/66″	168″	30″	791
	ATW3S66180-0-AD2	47″/66″	180″	30″	838
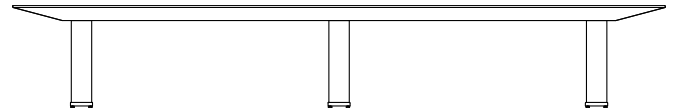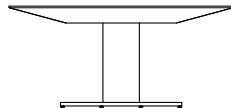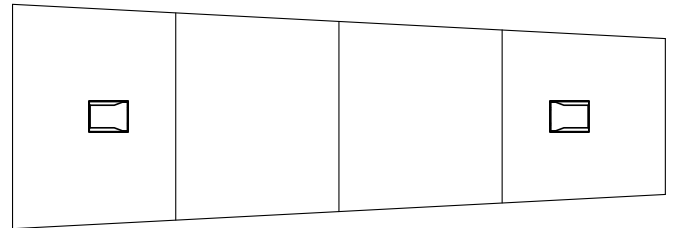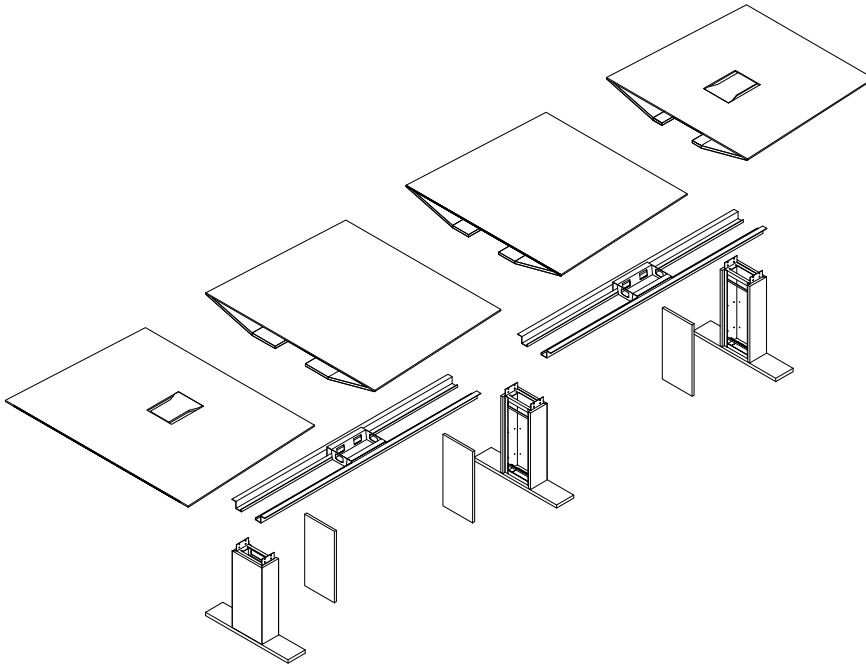
Description	Model	D	W	H	Weight (lbs.)
Wedge Conference Table V 4-piece top, 3 bases, 2 VPD doors	ATW3S66192-0-AD2	46″/66″	192″	30″	886
	ATW3S72192-0-AD2	52″/72″	192″	30″	946
	ATW3S66204-0-AD2	44½″/66″	204″	30″	933
	ATW3S72204-0-AD2	50½″/72″	204″	30″	997
	ATW3S66216-0-AD2	43½″/66″	216″	30″	980
	ATW3S72216-0-AD2	49½″/72″	216″	30″	1048

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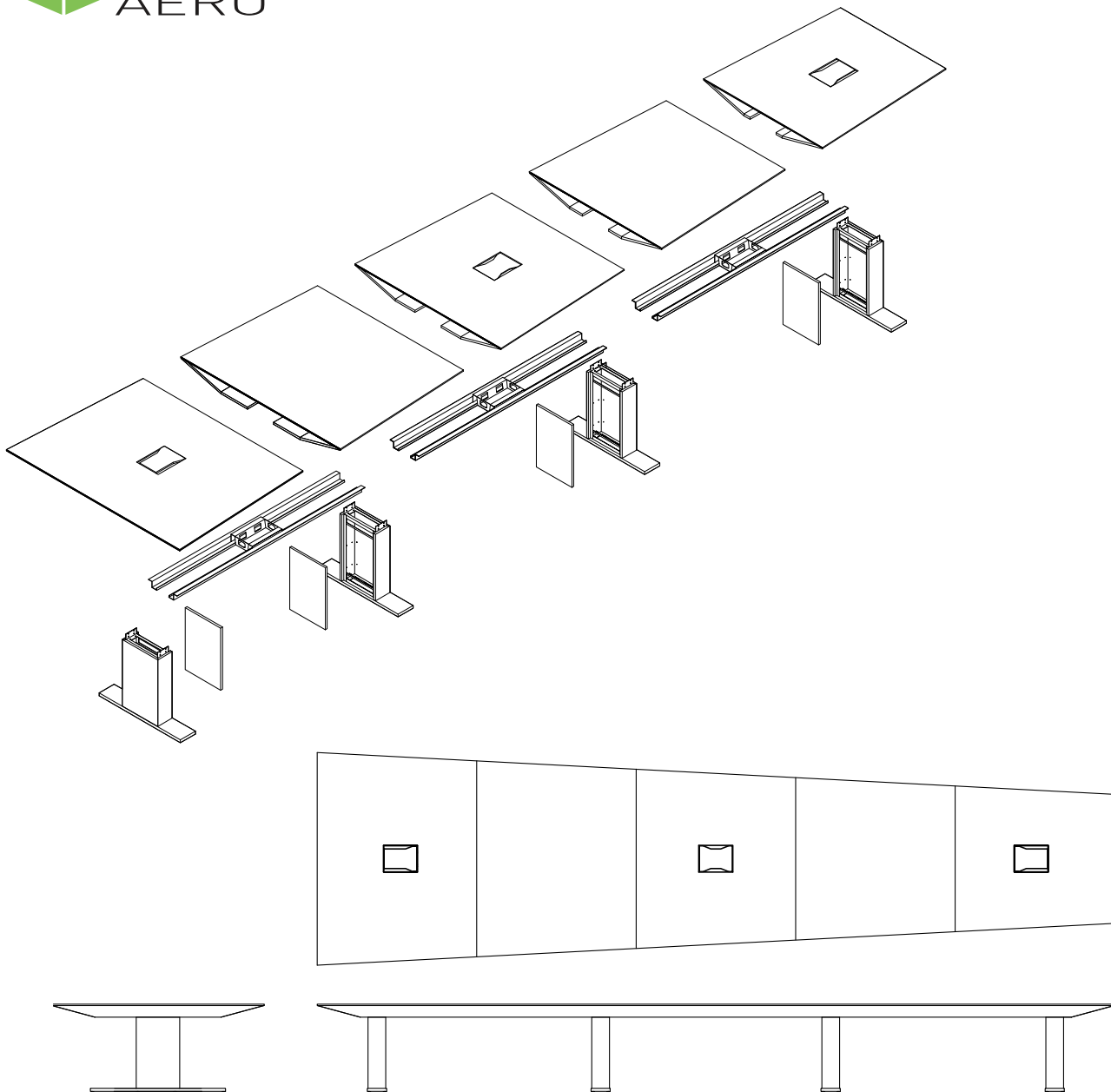
Description	Model	D	W	H	Weight (lbs.)
Wedge Conference Table VI 5-piece top, 4 bases, 3 VPD doors	ATW4S66240-0-AD3	41″/66″	240″	30″	1121
	ATW4S72240-0-AD3	47″/72″	240″	30″	1196
	ATW4S78240-0-AD3	53″/78″	240″	30″	1271
	ATW4S66270-0-AD3	38″/66″	270″	30″	1241
	ATW4S72270-0-AD3	44″/72″	270″	30″	1325
	ATW4S78270-0-AD3	50″/78″	270″	30″	1410
	ATW4S66288-0-AD3	36″/66″	288″	30″	1312
	ATW4S72288-0-AD3	42″/72″	288″	30″	1402
	ATW4S78288-0-AD3	48″/78″	288″	30″	1492
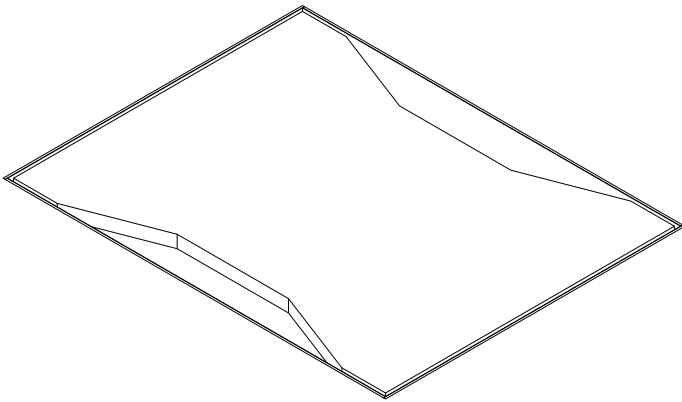
Description	Model
Additional Voice Power and Data Fixture for Intermediate Application	ADI

Media Units

Media Units are available with two credenza heights. The 36" buffet height is the perfect compliment to a conference table. The 20" high credenza is ideal for use in public areas, or other stand alone situations. They make a strong statement with clean lines and angular details. Media Units are available with outer bookcase ends providing ample storage and an optional video-conferencing camera shelf.

All units shown with optional camera shelf.
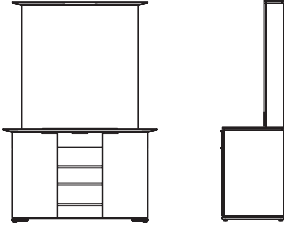
Description	Model	D	W	H	Weight (lbs.)
Media Unit I with 36″ buffet height credenza	AVDC4S-246086-HH	24″	60″	85½″	336
Media Unit II with 36″ buffet height credenza	AVDC4S-247286-GGGG	24″	72″	85½″	378
	AVDC4S-248486-GGGG	24″	84″	85½″	410
Media Unit III with end bookcases	AVDX40-2410686-HH	24″	106″	85½″	760
Media Unit IV with end bookcases	AVDX40-2411886-GGGG	24″	118″	85½″	802
	AVDX40-2413086-GGGG	24″	130″	85½″	835
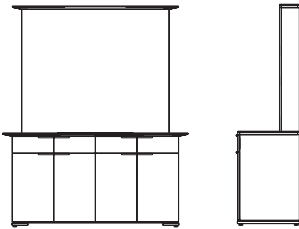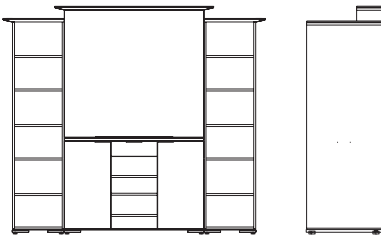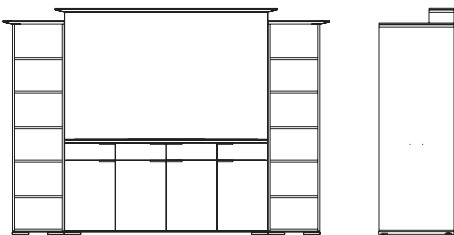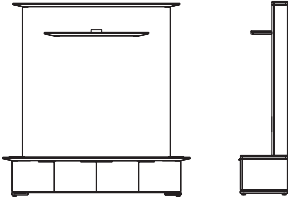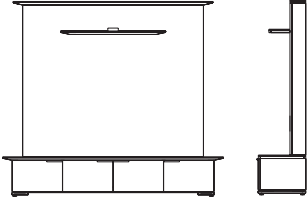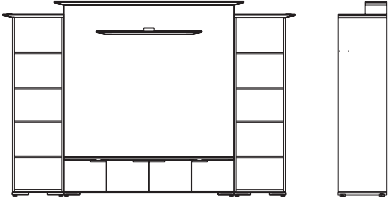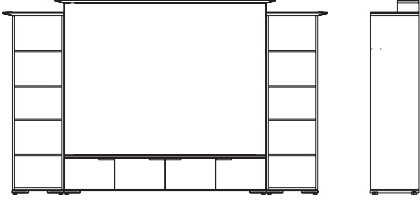
All units shown with optional camera shelf. See page 36 for additional options.

Description	Model	D	W	H	Weight (lbs.)
Media Unit V with 20″ H credenza	AVDC1S-187274-HHHH	18″	72″	74″	369
Media Unit VI with 20″ H credenza	AVDC1S-188474-HHHH	18″	84″	74″	400
Media Unit VII with end bookcases	AVDX10-1811874-HHHH	18″	118″	74″	667
Media Unit VIII with end bookcases	AVDX10-1813074-HHHH	18″	130″	74″	698

All units shown with optional camera shelf. See page 36 for additional options.

Media Unit Optional Details

Media Units come standard with wood shelves.
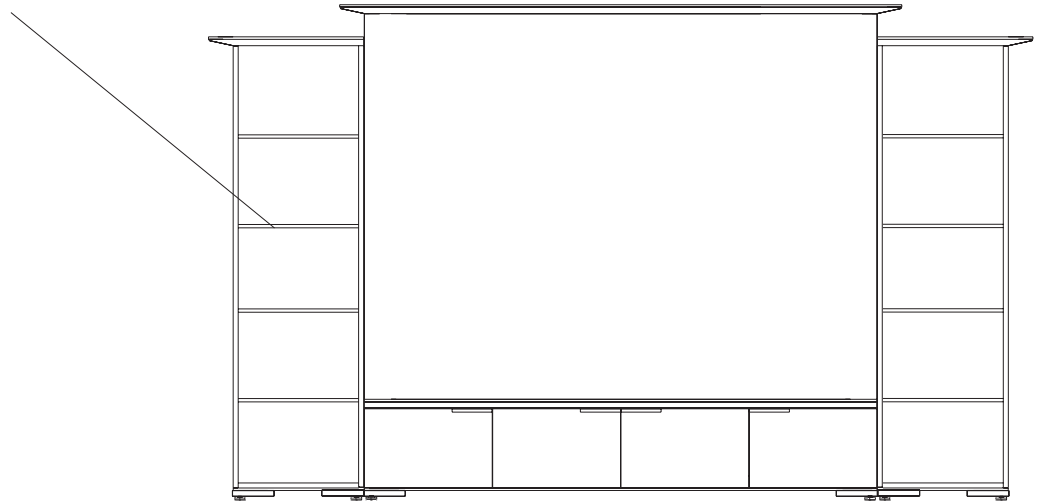
Optional glass shelves and halogen light package may
be specified. Optional hinged doors are also available
for the end bookcases.
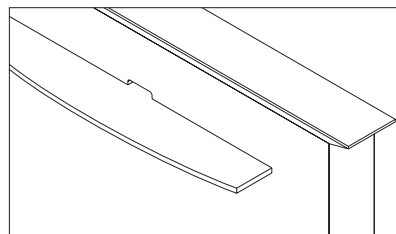
Radiused ³⁄₄″ tempered glass camera shelf   Wood camera shelf
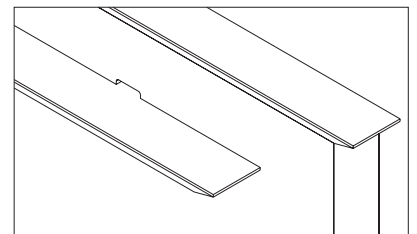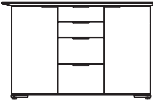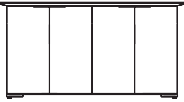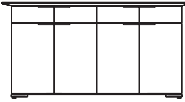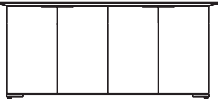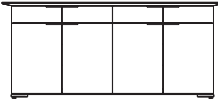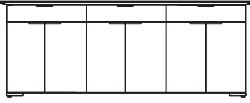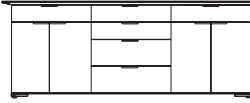
Description	Model	D	W	H
Wood Camera Shelf	AACSW	8″	45″	1³⁄₈″
Glass Camera Shelf	AACSG	8″	45″	1³⁄₄″
Glass & Light Package I for 66″H unit— Price reflects both sides	AAGP1			66″
Glass & Light Package II for 77½″H unit— Price reflects both sides	AAGP2			77½″
Bookend Doors I for 66″H unit— Price reflects both sides	AABD1	³⁄₄″	20″	66″
Bookend Doors II for 77½″H unit— Price reflects both sides	AABD2	³⁄₄″	20″	77½″

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Buffet Credenza

AERO Buffet Credenzas feature a similar aesthetic as
the tables. The DuoTone finish adds a floating quality to
the top and the light scale. The top is flush along the case
front with angular details overhanging on the sides.
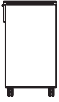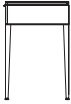A metal reveal accents the bottom of the case.
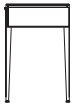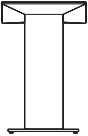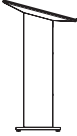
Description	Model	D	W	H	Weight (lbs.)
Buffet Credenza I	ACOV-246036-HH	24″	60″	36″	190
	ACOV-246036-HcH	24″	60″	36″	220
Buffet Credenza II	ACOV-247236-HHHH	24″	72″	36″	204
	ACOV-247236-GGGG	24″	72″	36″	214
Buffet Credenza III	ACOV-248436-HHHH	24″	84″	36″	218
	ACOV-248436-GGGG	24″	84″	36″	228
Buffet Credenza IV	ACOV-249636-GGGGGG	24″	96″	36″	262
	ACOV-249636-GGtGG	24″	96″	36″	372
	ACOV-249636-GGjGG	24″	96″	36″	342

Conference Compliments

The AERO collection includes various complimentary items to complete any conference room. The Lectern features an angular sub-top, pedestal and accent base that compliments the table. The Serving Carts provide convenient, portable storage with an integral handle built in the top end overhangs. Hospitality Tables add a functional finishing touch that matches the AERO aesthetic and ties the room together with a strong design statement.

Description	Model	D	W	H	Weight (lbs.)
Hospitality Cart	AVSNC1-204636	20″	46″	36″	158
	AVSHC1-204636	20″	46″	36″	178
Hospitality Table	ATS4L-216036-JJJ	21″	60″	36″	134
	ATS4L-217236-JJJJ	21″	72″	36″	162
Lectern	AVP-293248	29″	32″	48″	100

CCN International manufactures high-quality office furniture for management, executive, conference and reception areas. We are known for our level of detail, our flexibility and our shared appreciation for the beauty and warmth of wood furniture. The philosophy is evident throughout our product line, ranging from traditional to contemporary to artisan style office furniture.

For more information visit www.ccnintl.com.