Herman Miller

Headway Tables Planning Guide

Headway Tables Planning Guide

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Introduction and Application

Introduction

Organizations need tables with the right technology—tables with power, data, and hardware tailored to the needs of their people and activities. They also need tables that look good and match their office's aesthetic. But they can usually only find one or the other—a table with the right look, or a table with the right technology.

Headway offers the best of both worlds. With clean cable management and clutter-free surfaces, Headway conference and communal tables bring versatile aesthetics and robust technology capabilities together in one powerful design.



Abundant Choices

Create a Headway table that works for you. Headway's aesthetic versatility makes it a good look in every style of office, from traditional board rooms to modern conference rooms to lively project areas. With nearly endless choices for Headway's shape, height, and tech, it's easy to define and specify your perfect conference table. Thoughtful design details and finishes help it blend perfectly with the rest of the Herman Miller portfolio.

Seamless Cable Management

Keep things tidy with internal cables and recessed power. Headway's purposeful design neatly hides technology, routes wires, and tucks away outlets to provide sleek looks and on-demand power and data.

Designed for Third-Party Tech

Add on third-party tech to build a souped-up meeting machine. Headway is designed to work with technology made by other manufacturers so you can create a meeting table with the right mix of tools for your needs. And because you can easily swap out or upgrade the technology, it will continue to serve as an adaptable platform for powerful meetings long into the future.

Community Beyond the Conference Room

Gather people and ideas anywhere with Headway communal tables. Accessible design and flexible functionality help make space for different people and diverse tasks, extending community across the workplace. With cohesive aesthetics and three height options, they're a natural place to touch down, meet up, or simply work side by side.

How to Use This Planning Guide

This document is intended to assist the user in proper planning of Headway Tables.

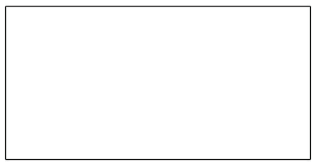
This is not a Specification guide. Refer to the Headway Tables Price Book for complete order and specification information.

Additional options are available through Herman Miller Options.

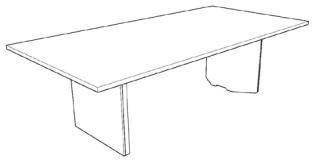
Introduction and Application

Vocabulary

Statement of Line



RECTANGLE



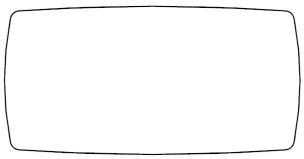
Cabinet Base, Seated Height
(DP1AC)



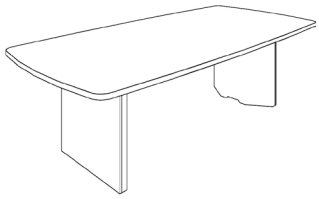
Y-Base, Seated Height
(DP1AY)



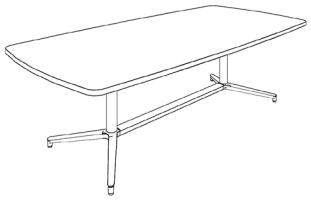
Y-Base, Standing Height
(DP2AY)



BOAT



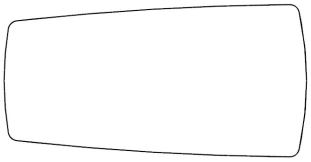
Cabinet Base, Seated Height
(DP1BC)



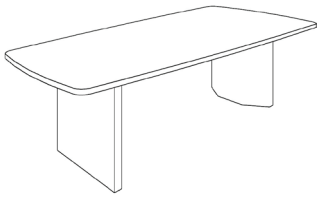
Y-Base, Seated Height
(DP1BY)



Y-Base, Standing Height
(DP2BY)



TAPERED



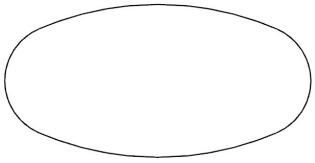
Cabinet Base, Seated Height
(DP1CC)



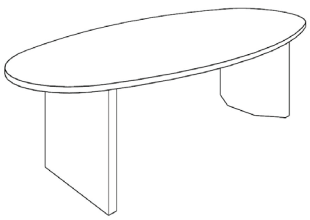
Y-Base, Seated Height
(DP1CY)



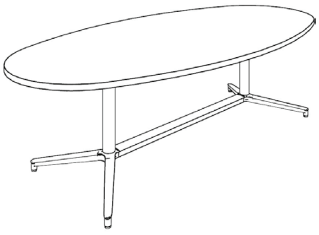
Y-Base, Standing Height
(DP2CY)



OVAL



Cabinet Base, Seated Height
(DP1DC)



Y-Base, Seated Height
(DP1DY)



Y-Base, Standing Height
(DP2DY)

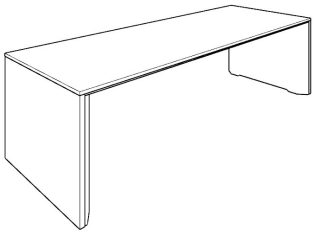
Introduction and Application

Vocabulary

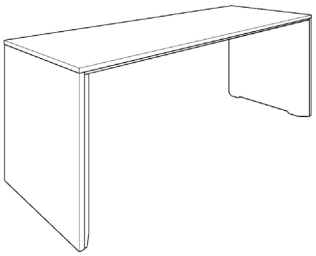
Statement of Line



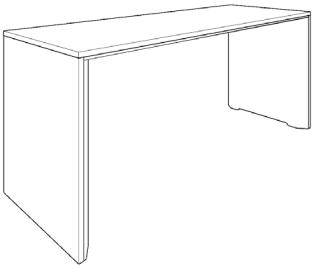
COMMUNAL



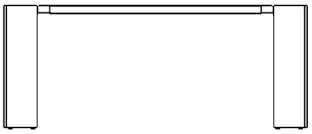
Communal, Seated Height
(DP1EFS)



Communal, Counter Height
(DP1EGS)



Communal, Standing Height
(DP1EPS)

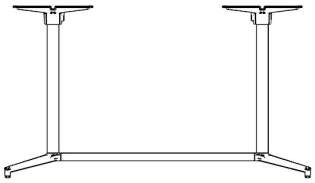


BASES

Cabinet Base
(DP3C)



Y-Base, Seated Height
(DP3Y)



Y-Base, Standing Height
(DP4Y)

Introduction and Application

Vocabulary

Statement of Line

POWER AND DATA SUPPORT

Logic units offer grommet mount units and grommet covers. The Logic units include the G1000 Grommet Mounted Electrical Distributor (Y1425.) and Logic Mini Vine for Headway Communal Tables (DP1416.).

Cutouts for the three, five, or six port Logic G1000 Grommet Mounted Electrical Distributor and G1200 Grommet Pass Thru are standard on all Headway Conference Tables. Logic Mini Vine for Headway Communal Tables is standard on all Headway Communal Tables.



Logic Mini for Vine Headway Communal Tables (DP1416.)



Tech Bucket (DP5B.)



Power Module, Tech Bucket



Tech Shelf (DP6L.)



LOGIC G1000 Grommet Mounted (Y1425.)



Power Plug Strip (Y1500.)

Introduction and Application

Vocabulary

Statement of Line

CABLE MANAGEMENT OPTIONS

Headway Tables offers a few cable management solutions unique to this product line. These solutions can accommodate various cable management needs. They include the Cable Trough (T), Hammock (H), and Metal Painted Curtain with Fabric Sling (C).



Cable Trough



Hammock



Metal Painted Curtain with Fabric Sling

Cable Trough is a solution suggested for use with Logic G1000, Tech Bucket, and Tech Bucket Power Module.

Hammock is necessary when a third party Electric Retractor is desired on a Headway Y-Base Table. It is also an option for the Headway Cabinet Base Table that provides the same function as the Metal Painted Curtain with Fabric Sling but a different aesthetic by the fabric material vs. metal. This is also a good alternative for 42"-48" deep Headway Tables with Cabinet Base if clearance is a concern.

Metal Painted Curtain with Fabric Sling is necessary when a third party Electric Retractor is desired on a Headway Cabinet Base Table.

Need assistance determining which type of cable management to use when? See Cable Management - Under Surface Wire Management in the Product Information and Planning portion of this guide.

Introduction and Application

Vocabulary

Statement of Line

UNDERSTANDING THIRD PARTY TECH TERMINOLOGY

Headway tables are designed to accommodate third party technology. These components would be purchased separately from a third party supplier. We suggest working with your local IT/AV specialist.



Electric Retractor



Gravity Retractor

Electric Retractor is a cable management solution offered by third party suppliers, like Crestron. To specify a table that can house an Electric Retractor you must specify the Metal Painted Curtain with Fabric Sling or Hammock. Refer to Product Information and Planning for more information.

Gravity Retractor is another cable management solution offered by third party suppliers, like Crestron. This type of retractor can only be used with Headway Tables with the cabinet base. The cabinet base is large enough to house the Gravity Retractor and has a removable cabinet door for easy access.

Introduction and Application

Vocabulary

Statement of Line

BASE TYPES

Headway Conference tables are available in two base types. Y-Base and Cabinet Base. Preference for which base type to select is based on desired function and aesthetic. A basic rule of thumb; for meeting spaces that do not require the need for a third party gravity retractor, the Y-Base is a good option. For meeting spaces that do require a gravity retractor, the Cabinet Base would be the ideal choice.



Y-Base



Cabinet Base

Introduction and Application

Headway Conference Tables

Conference Table Size Matrix

CONFERENCE TABLE SIZE MATRIX

Table Type	Depth	60"	66"	72"	78"	84"	90"	96"	102"	108"	114"	120"	126"	132"	138"	144"
Rectangle, Y-Base, Seated Height	36"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	42"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	48"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	54"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
Rectangle, Y-Base, Standing Height	36"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	42"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	48"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
Rectangle, Cabinet Base	42"	-	-	√	√	√	√	√	√	√	√	√	√	√	√	√
	48"	-	-	√	√	√	√	√	√	√	√	√	√	√	√	√
	54"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
	60"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
Boat, Y-Base, Seated Height	36"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	42"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	48"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	54"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
Boat, Y-Base, Standing Height	36"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	42"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	48"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
Boat, Cabinet Base	42"	-	-	√	√	√	√	√	√	√	√	√	√	√	√	√
	48"	-	-	√	√	√	√	√	√	√	√	√	√	√	√	√
	54"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
	60"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
Oval, Y-Base, Seated Height	42"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	48"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	54"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
Oval, Y-Base, Standing Height	42"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	48"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
Oval, Cabinet Base	48"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
	60"	-	-	-	-	-	-	√	√	√	√	√	√	√	√	√
Tapered, Y-Base, Seated Height	42"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	48"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
Tapered, Y-Base, Standing Height	42"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
	48"	√	√	√	√	√	√	√	-	-	-	-	-	-	-	-
Tapered, Cabinet	48"	-	-	-	-	-	-	√	-	-	√	-	-	-	-	-

*Denotes Made to Measure Size

CONFERENCE TABLE SIZE MATRIX (CONTINUED)

Table Type	Depth	150"	156"	162"	168"	174"	180"	186"	192"	198"	204"	210"	216"	222"	228"	234"	240"
Rectangle, Y-Base, Seated Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Rectangle, Y-Base, Standing Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rectangle, Cabinet Base	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	60"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Boat, Y-Base, Seated Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Boat, Y-Base, Standing Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Boat, Cabinet Base	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	54"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
	60"	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√
Oval, Y-Base, Seated Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oval, Y-Base, Standing Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oval, Cabinet Base	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	60"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tapered, Y-Base, Seated Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tapered, Y-Base, Standing Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tapered, Cabinet	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

*Denotes Made to Measure Easy Size

Recommended Seating Capacity

RECOMMENDED SEATING CAPACITY

Seating capacity is based on 27” per person, tables 54” wide can sit 2 people on each end. Note that seating comes in a variety of widths, please plan accordingly.

Table Type	Depth	60"	66"	72"	78"	84"	90"	96"	102"	108"	114"	120"	126"	132"	138"	144"
Rectangle, Y-Base, Seated Height	36"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	42"	4	4	6	6	8	8	8	8	10	10	10	10	10	10	12
	48"	4	4	6	6	8	8	8	8	10	10	10	10	10	10	12
	54"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
Rectangle, Y-Base, Standing Height	36"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	42"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	48"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
Rectangle, Cabinet Base	42"	-	-	6	6	8	8	8	8	10	10	10	10	10	10	12
	48"	-	-	6	6	8	8	8	8	10	10	10	10	10	10	12
	54"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
	60"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
Boat, Y-Base, Seated Height	36"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	42"	4	4	6	6	8	8	8	8	10	10	10	10	10	10	12
	48"	4	4	6	6	8	8	8	8	10	10	10	10	10	10	12
	54"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
Boat, Y-Base, Standing Height	36"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	42"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	48"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
Boat, Cabinet Base	42"	-	-	6	6	8	8	8	8	10	10	10	10	10	10	12
	48"	-	-	6	6	8	8	8	8	10	10	10	10	10	10	12
	54"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
	60"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
Oval, Y-Base, Seated Height	42"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	48"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	54"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
Oval, Y-Base, Standing Height	42"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	48"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
Oval, Cabinet Base	48"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
	60"	-	-	-	-	-	-	10	10	12	12	12	12	12	12	14
Tapered, Y-Base, Seated Height	42"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	48"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
Tapered, Y-Base, Standing Height	42"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
	48"	4	4	6	6	8	8	8	-	-	-	-	-	-	-	-
Tapered, Cabinet	48"	-	-	-	-	-	-	8	-	-	12	-	-	-	-	-

*Denotes Made to Measure Size

Recommended Seating Capacity

RECOMMENDED SEATING CAPACITY (CONTINUED)

Seating capacity is based on 27" per person, tables 54" wide can sit 2 people on each end. Note that seating comes in a variety of widths, please plan accordingly.

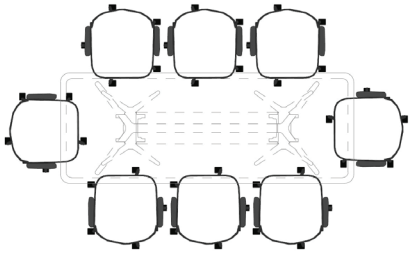
Table Type	Depth	150"	156"	162"	168"	174"	180"	186"	192"	198"	204"	210"	216"	222"	228"	234"	240"
Rectangle, Y-Base, Seated Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	14	14	14	16	16	16	16	16	18	18	18	20	20	20	20	20
Rectangle, Y-Base, Standing Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rectangle, Cabinet Base	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	14	14	14	16	16	16	16	16	18	18	18	20	20	20	20	20
	60"	14	14	14	16	16	16	16	16	18	18	18	20	20	20	20	20
Boat, Y-Base, Seated Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	14	14	14	16	16	16	16	16	18	18	18	20	20	20	20	20
Boat, Y-Base, Standing Height	36"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Boat, Cabinet Base	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	54"	14	14	14	16	16	16	16	16	18	18	18	20	20	20	20	20
	60"	14	14	14	16	16	16	16	16	18	18	18	20	20	20	20	20
Oval, Y-Base, Seated Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	54"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oval, Y-Base, Standing Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oval, Cabinet Base	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	60"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tapered, Y-Base, Seated Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tapered, Y-Base, Standing Height	42"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tapered, Cabinet	48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

*Denotes Made to Measure Size

Recommended Seating Capacity

RECOMMENDED SEATING CAPACITY - EXAMPLES

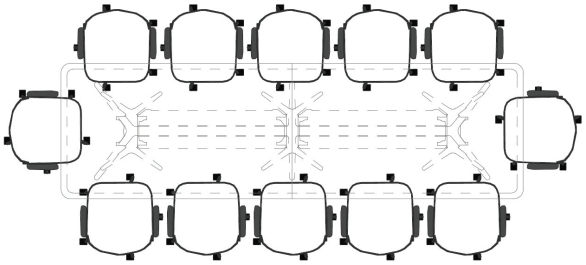
Seating capacity is based on 27” per person, tables 54” wide can sit 2 people on each end. Note that seating comes in a variety of widths, please plan accordingly.



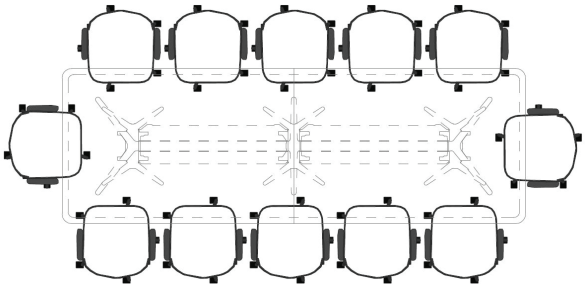
(36 X 96 Y-Base Shown with the maximum seat capacity of 8)



***When planning with tables 36"D, casters may collide with the Y-base when chairs are fully pushed in.**



(42 X 144 Y-Base Shown with the maximum seat capacity of 12)

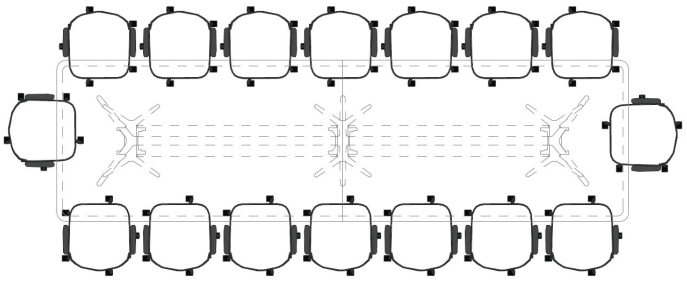


(48 X 144 Y-Base Shown with the maximum seat capacity of 12)

Recommended Seating Capacity

RECOMMENDED SEATING CAPACITY - EXAMPLES

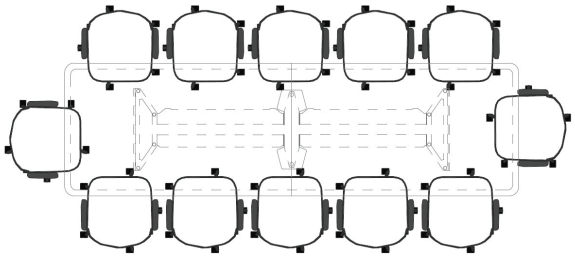
Seating capacity is based on 27” per person, tables 54” wide can sit 2 people on each end. Note that seating comes in a variety of widths, please plan accordingly.



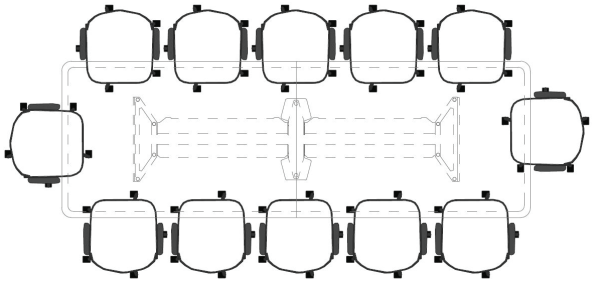
(54 X 192 Y-Base Shown with the maximum seat capacity of 16)

RECOMMENDED SEATING CAPACITY - EXAMPLES

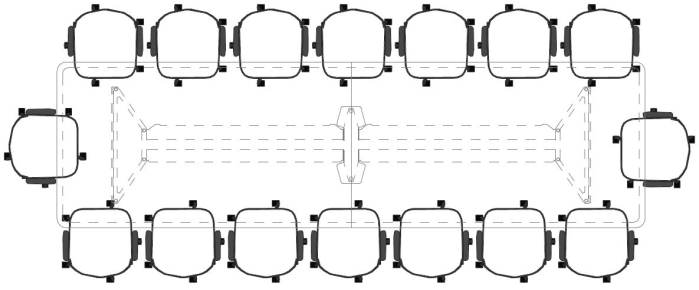
Seating capacity is based on 27” per person, tables 54” wide can sit 2 people on each end. Note that seating comes in a variety of widths, please plan accordingly.



(42 X 144 Cabinet Base Shown with the maximum seat capacity of 12)



(48 X 144 Cabinet Base Shown with the maximum seat capacity of 12)

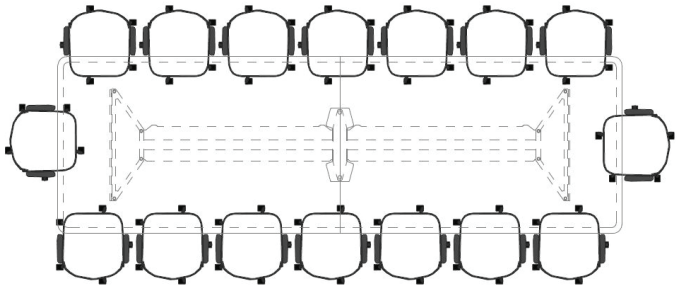


(60 X 192 Cabinet Base Shown with the maximum seat capacity of 16)

Recommended Seating Capacity

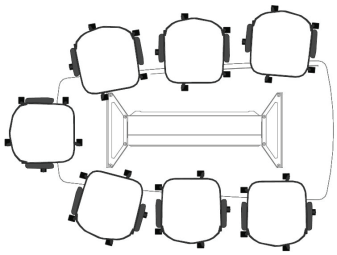
RECOMMENDED SEATING CAPACITY

Seating capacity is based on 27” per person, tables 54” wide can sit 2 people on each end. Note that seating comes in a variety of widths, please plan accordingly.



(60 X 192 Cabinet Base Shown with the maximum seat capacity of 16)

› Special Considerations:



(48 X 96 Tapered Cabinet Base Shown with the maximum seat capacity of 7-8)



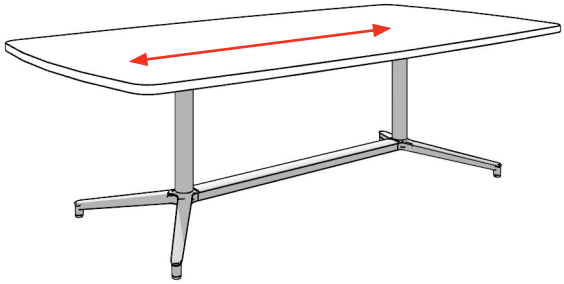
When planning with the Tapered Shape Table using third party technology we suggest using the Hammock cable management solution (vs the Metal Curtain Sling) since the table depth has a narrow knee clearance.

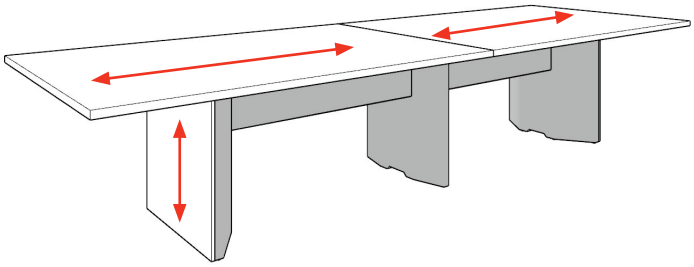
Wood Grain Direction

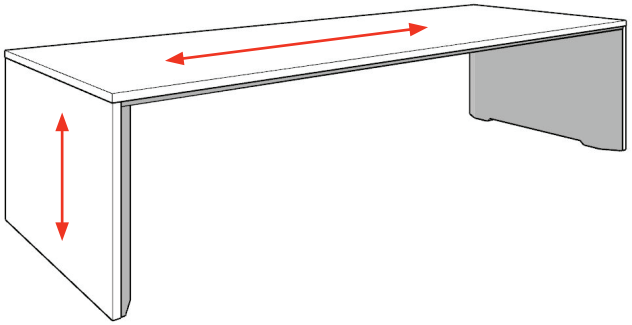
LAMINATE GRAIN DIRECTION

Grain direction for horizontal surfaces always runs horizontal. Grain direction for vertical surfaces always runs vertical.

Grey denotes metal base.







› Special Considerations:

For veneer tables, 108"–192" wide tabletops are shipped in two equal pieces; 216" and 264" wide tabletops are shipped in three equal pieces.

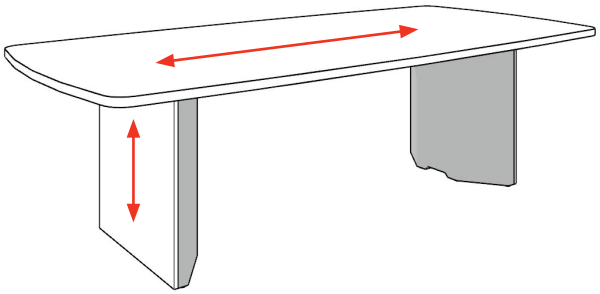
For laminate tables, 120"–216" wide tabletops are shipped in two equal pieces; 240" and 264" wide tabletops are shipped in three equal pieces.

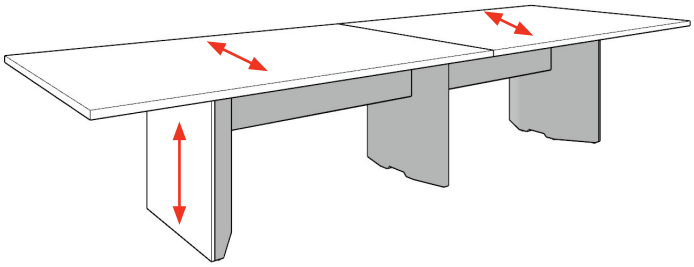
Wood Grain Direction

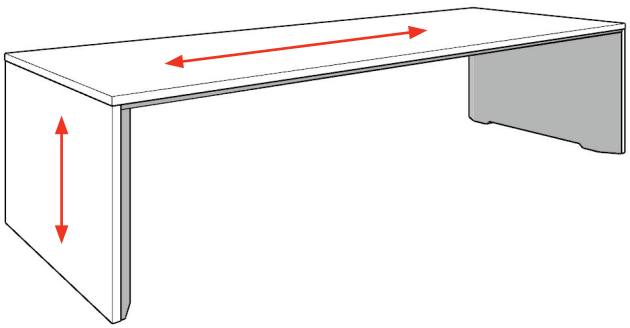
VENEER GRAIN DIRECTION

Grain direction for horizontal surfaces always runs horizontal when the table is a one piece top. Once the table is split into two or three pieces to accomodate larger sizes grain direction runs vertical. Grain direction for vertical surfaces always runs vertical.

Grey denotes metal base.







› Special Considerations:

Headway Communal Tables are only available in veneer up to 96"W due to the size of the veneer. If a wider size is desired the material must be laminate.

› Special Considerations:

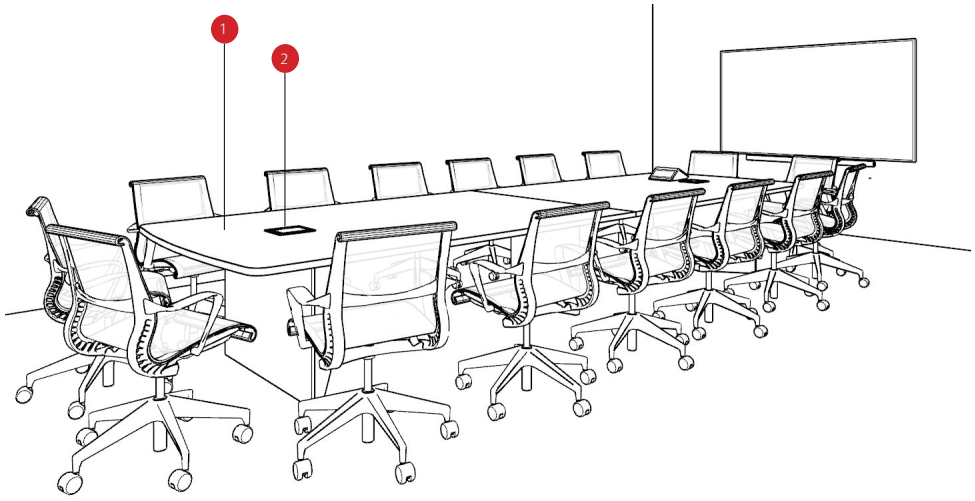
For veneer tables, 108"–192" wide tabletops are shipped in two equal pieces; 216" and 264" wide tabletops are shipped in three equal pieces.

For laminate tables, 120"–216" wide tabletops are shipped in two equal pieces; 240" and 264" wide tabletops are shipped in three equal pieces.

Introduction and Application

Specify a Setting

Meeting Space



CALLOUT	QUANTITY	PRODUCT NUMBER	DESCRIPTION
1	1	DP1BCT.260192LL2LRC6C6	Boat Shape, Cabinet-Base, Seated Height Table, 60"D x 192"W (B) 2 cutouts, (S) left cutout over cabinet base, (T) right cutout over cabinet base, C6 cutouts for 7.13" x 5.75" technology unit (T) Trough
2	2	*Third Party Technology Order Separately*	*Refer to "Pairing Cutout Sizes with Third Party Crestron Technology" for reference.

***This application is also shown in the Headway Tables Product Preview. Pricing can be found on Omni.**

Introduction and Application

Specify a Setting

Workshop



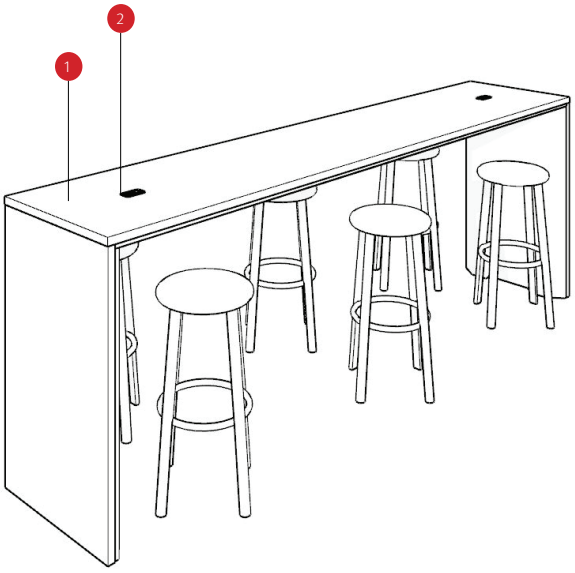
CALLOUT	QUANTITY	PRODUCT NUMBER	DESCRIPTION
1	1	DP2CYT.424872LLACL3	Tapered Shape, Y-Base, Standing Height Table, 48"D x 72"W
			(C) Center Cutout, (L3) Cutout for Logic Y1425 3 port, (T) Trough
2	1	Y1425.AA20	Logic G1000 Grommet Mounted 2 Simplex Receptacles, 20' Cord

***This application is also shown in the Headway Tables Product Preview. Pricing can be found on Omni.**

Introduction and Application

Specify a Setting

Landing

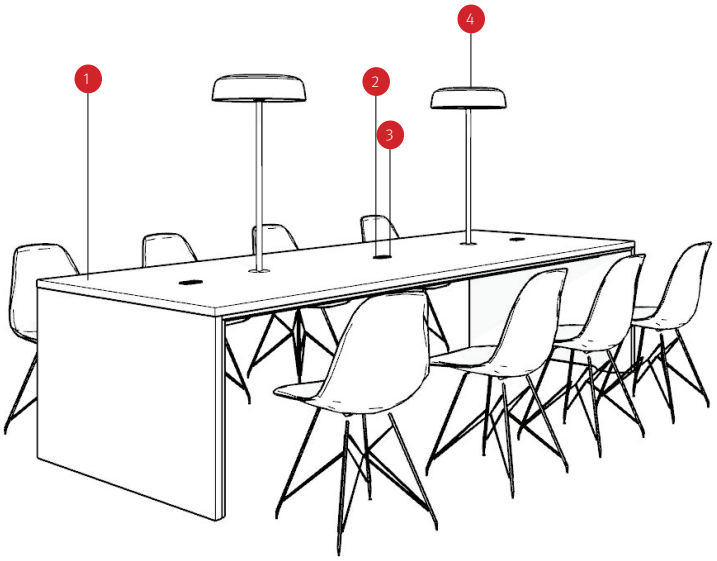


CALLOUT	QUANTITY	PRODUCT NUMBER	DESCRIPTION
1	1	DP1EP2.24120LLC3	Communal Table, Standing Height, 24"D x 120"W, (C3) Cutouts for Logic Mini Vine, Cutouts for Logic Mini Vine, 1 Left and 1 Right
2	2	DP1416.2J18L	Logic Mini Vine, 1 Simplex Receptacle, 2 Powered USB, 18' Cord

Introduction and Application

Specify a Setting

Jump space



CALLOUT	QUANTITY	PRODUCT NUMBER	DESCRIPTION
1	1	DP1EFS.42120LLC5	Communal Table, Seated Height, 42"D x 120"W, (C5) Cutouts for Logic
			Mini Vine, Cutouts for Logic Mini Vine, 1 Left and 1 Right and 1 Center
2	3	DP1416.2J18L	Logic Mini Vine, 1 Simplex Receptacle, 2 Powered USB, 18' Cord
3	2	Y6487.GS	Ode Surface-Integrated Lamp, Sofa Standing 33

Introduction and Application

Specify a Setting

Meeting Space

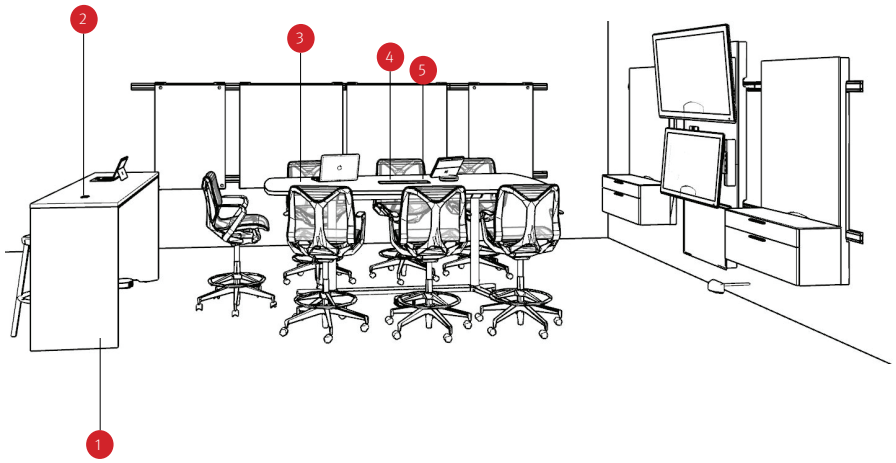


CALLOUT	QUANTITY	PRODUCT NUMBER	DESCRIPTION
1	1	DP1DYS284896LATB	Oval Shape, Y-Base, Seated Height Table 48"D x 96"W, (A) 1 Cutout
			(C) Center Cutout for (TB) Tech Bucket, (T) Trough
2	1	DP5B.	Tech Bucket
3	1	(ADD POWER UNIT)	** Power Module for Tech Bucket Coming Soon**

Introduction and Application

Specify a Setting

Workshop



CALLOUT	QUANTITY	PRODUCT NUMBER	DESCRIPTION
1	1	DP1EPS.2484LLC3	Communal Table, Standing Height, 24"D x 84"W, (C3) Cutouts for Logic
			Mini Vine, Cutouts for Logic Mini Vine, 1 Left and 1 Right
2	2	DP1416.2J18S	Logic Mini Vine, 1 Simplex Receptacle, 2 Powered USB, 18' Cord
3	1	DP2CYS.424896LACTB	Tapered Shape, Y-Base, Standing Height Table, 48"D x 96"W, (A) 1 Cutout,
			(C) Center Cutout for (TB) Tech Bucket, (T) Trough
4	1	DP5B.	Tech Bucket
5	1	(ADD POWER UNIT)	** Power Module for Tech Bucket Coming Soon**

***This application is also shown in the Headway Tables Product Preview. Pricing can be found on Omni.**

CABINET BASE WITH ELECTRIC RETRACTOR



Standard cutout options for third party technology modules.



Electric Retractor shown with no cable management.



Curtain or Hammock are intended to conceal third party electric retractors. (Curtain is shown.)

CABINET BASE WITH GRAVITY RETRACTOR



Standard cutout options for third party technology modules. Third party modules with gravity retractors must be placed over the cabinet base. These cutouts run vertical to the surface to accommodate for the gravity retractor.



Gravity Retractor is housed within the cabinet base. (Shown without panel.)



Removable cabinet door cleanly conceals third party gravity retractors.

CABINET BASE - REMOVABLE TECH PANELS



Two Tech Panels are an optional add-on with the Cabinet Base tables. These are metal and perforated.



Tech Panels are removable to allow easy install of technology devices.



Removable Tech Panels can be placed back in the Cabinet Base to house technology devices in a seamless way.

TECH SHELF



Tech Shelf is an optional add-on that is perforated and mounts to the rails under the surface for Cabinet-Base and Y-Base tables.



Tech Shelf manages technology equipment away from wire management to allow more room for power cords and data cables.

CABLE CAPACITY



Y-Base Cable Capacity
Power and Data cords route up the Y-Base up to the surface.



Cabinet Base Cable Capacity
Power and Data cords are housed within the Cabinet Base and route up to the surface.

CABLE CAPACITY

CALLOUT		Product Reference	Pathway Size	4-pr. UTP Cable Categories 3 , 5 , 5e		4-pr. UTP Cable Category 6		4-pr. UTP Cable Category 6a		Fiber Optic Cable	
	Cable Diameter, Inches			.22		.25		.35		.12 X .25	
	Cable Area, Square Inch			0.03801		0.04909		0.09621		0.03	
	Fill Factor			40%	60%	40%	60%	40%	60%	40%	60%
1	Y-Base Table Column	DP1AY	2.05	22	32	17	25	9	13	27	41
2	Y-Base Trough - Casting Small Side	DP1AY	1.64	17	26	13	20	7	10	22	33
3	Y-Base Trough - Casting Large Side	DP1AY	17.24	181	272	140	211	72	108	230	345
4	Cabinet Base opening to Cable Mgmt	DP1AC	13.56	143	214	110	166	56	85	181	271
5	Cabinet Base opening to the floor	DP1AC	5.19	55	82	42	63	22	32	69	104

1



2

Image Coming Soon

3

Image Coming Soon

4



5



TECHNOLOGY STORAGE WITHIN THE CABINET BASE

Headway End Cabinet Bases have a removable cabinet door to store technology devices that do not need to be accessed often. These devices can include HDMI amplifier, network switch, transmitter, power strips, etc. The tech panel is a metal perforated panel, the technology equipment can be cleanly attached with zip-ties. Please refer to the Product Information and Planning section for more information.

Here is an example of how technology devices are stored within a cabinet base. Please work with your IT professional on a solution that meets the client's needs.

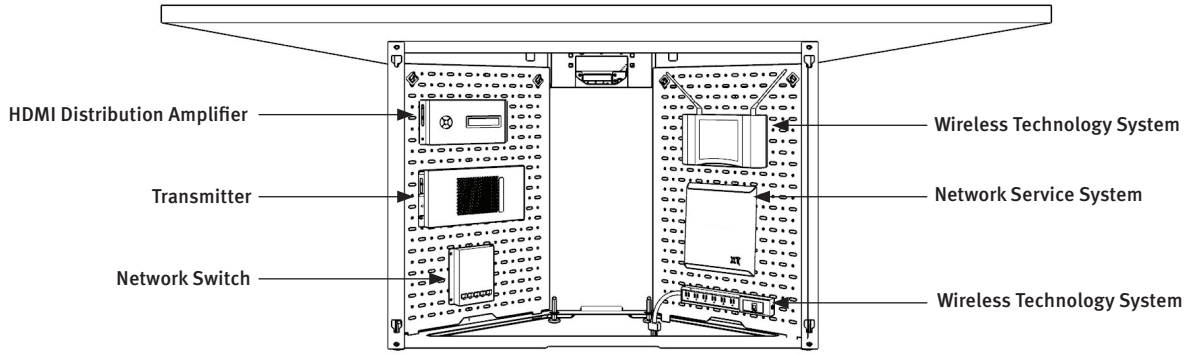




*Image shown is how a Gravity Retractor could be stored within a cabinet base. There is also plenty of room on the technology panels for storing devices.

Surface Options

Actual Size of Surfaces
Surface depths are actual. Surface widths are nominal and are 1/8" smaller than the overall width listed. Ex: Surface width listed is 96", actual width is 95 7/8".

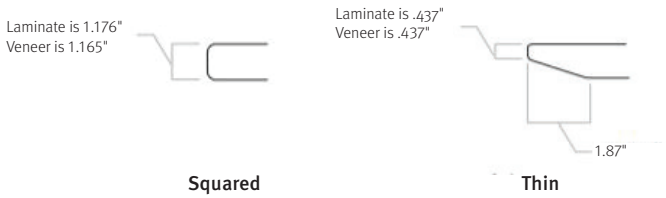
Height

Laminate and veneer surfaces are 1 ¼" thick. The front edge of the thin-edge surfaces slopes to ½" thick. All thicknesses are nominal, see actual sizes below.

Edge Profiles

Choose from two different edge options:

- Squared-edge offers the most overall application flexibility since they can abut to other surfaces.
- Thin-edge on the user side slopes back 1 ⅞" under the front edge to give the surface a very light aesthetic. Screens and accessory tools will not attach to the thin edge portion of the surface.



Squared **Thin**

Material Choices

Squared-edge surfaces are available with:

- Laminate top and thermoplastic edge
- Veneer top and edge

Thin-edge surfaces are available with:

- Laminate top and edge
- Veneer top and edge

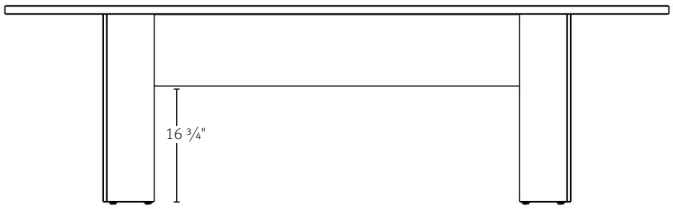
CLEARANCE CHART



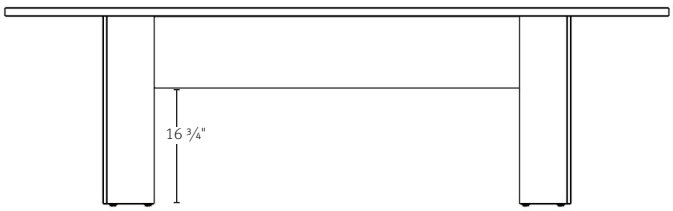
Seated Height Tables with no upgraded cable management (rails only)



Seated Height Tables with (T) Cable Trough

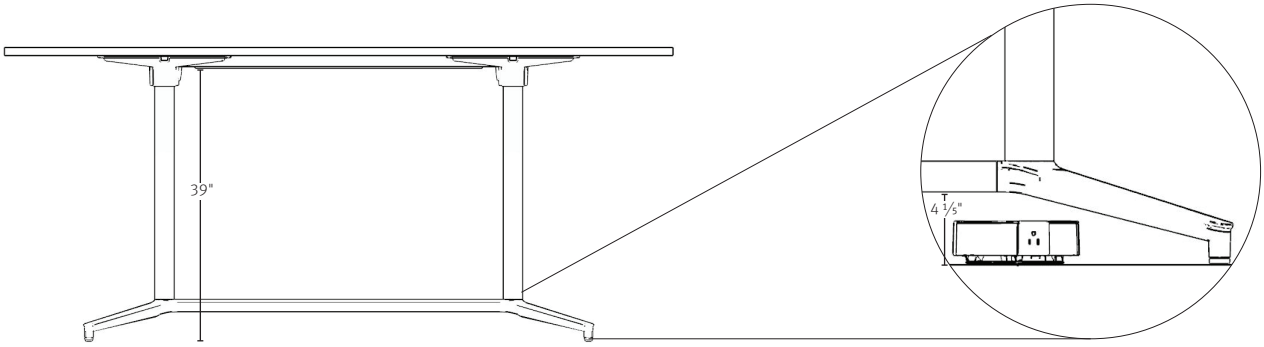


Seated Height Tables with (H) Hammock



Seated Height Tables with (C) Curtain

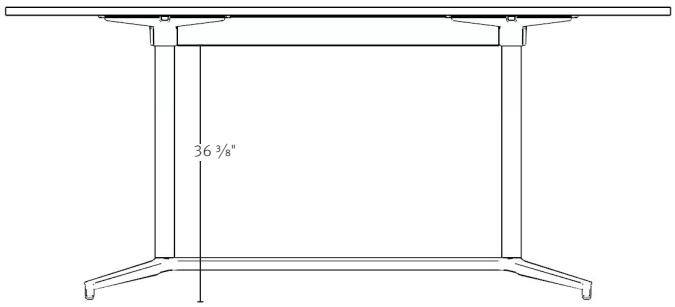
CLEARANCE CHART



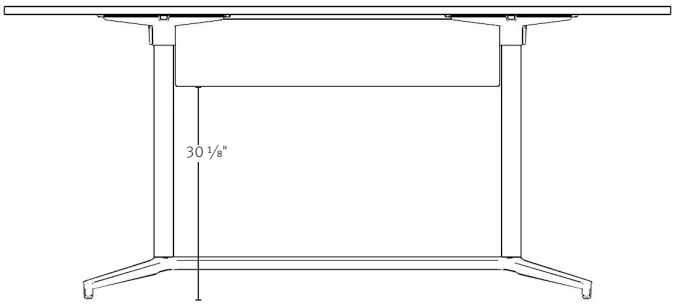
Standing Height Tables with no upgraded cable management (rails only)

Special Considerations:

Above dimension applies to all Y-base tables. And yes, Logic Reach can fit underneath the Y-Base spanner bar.



Standing Height Tables with (T) Cable Trough



Standing Height Tables with (H) Hammock

Product Information and Planning

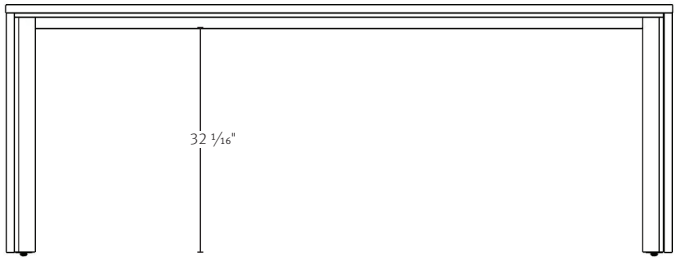
Getting Started

Clearances

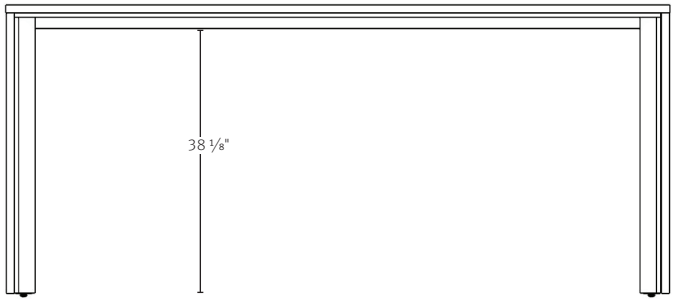
CLEARANCE CHART



Communal Tables, Seated Height



Communal Tables, Counter Height

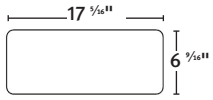
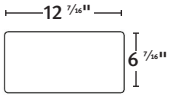
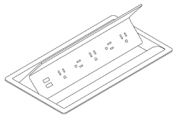
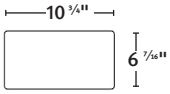
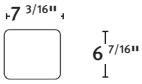


Communal Tables, Standing Height

Introduction to Cutouts

TOPS WITH CUTOUTS

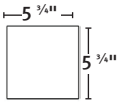
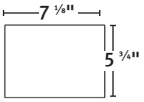
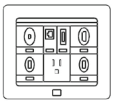
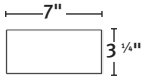
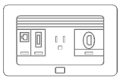
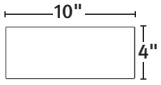
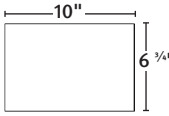
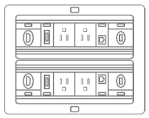
Tops can be ordered with or without cutouts for power. If cutouts are selected, they are applied in predetermined locations and sizes. Larger tables have a choice of two types of cutout or combination of both types. The information included in this guide will detail the table size and corresponding cutout options. Based on the cutout options, a power module may be specified using the specifications in the following section.

Product Code	Cutout Size	Product Description	Power Module to Order Separately
TB		Cutout for technology bucket	 Tech Bucket (DP5B.)
L6		Cutout for logic Y1425 6 port	 Logic G1000 (Y1425.)
L5		Cutout for logic Y1425 5 port	 Logic G1000 (Y1425.)
L3		Cutout for logic Y1425 3 port	 Logic G1000 (Y1425.)

* Technology is ordered separately.

PAIRING CUTOUT SIZES WITH THIRD PARTY CRESTRON TECHNOLOGY

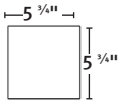
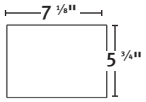
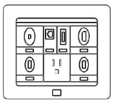
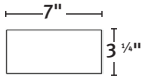
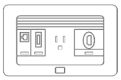
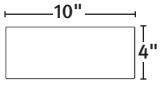
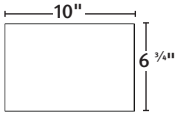
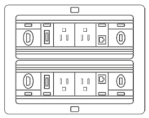
Cutout sizes are designed to pair with integrated third party technology. Third party technology is not included in the table and needs to be purchased separately from the supplier. We suggest working with an AV/IT Specialist to determine the appropriate size depending on technology needs.

Product Code	Cutout Size	Product Description	Suggested Crestron FT2 Flip top Series
C5		Cutout for 5.75" X 5.75" technology unit	 FT2-500
C6		Cutout for 7.13" X 5.75" technology unit	 FT2-700
C7		Cutout for 7" X 3.25" technology unit	 FT2-202
C8		Cutout for 10" X 4" technology unit	 FT2-1200
C9		Cutout for 10" X 6.75" technology unit	 FT2-1400

* Pairing suggestions using third party supplier Crestron FT2 series for reference, consult your AV/IT Specialist when using another model or supplier.

PAIRING CUTOUT SIZES WITH THIRD PARTY EXTRON TECHNOLOGY

Cutout sizes are designed to pair with integrated third party technology. Third party technology is not included in the table and needs to be purchased separately from the supplier. We suggest working with an AV/IT Specialist to determine the appropriate size depending on technology needs.

Product Code	Cutout Size	Product Description	Suggested Extron Cable Cubby Series
C5		Cutout for 5.75" X 5.75" technology unit	 Cable Cubby 500
C6		Cutout for 7.13" X 5.75" technology unit	 Cable Cubby 700
C7		Cutout for 7" X 3.25" technology unit	 Cable Cubby 202
C8		Cutout for 10" X 4" technology unit	 Cable Cubby 1200
C9		Cutout for 10" X 6.75" technology unit	 Cable Cubby 1400

* Pairing suggestions using third party supplier Extron Cubby series for reference, consult your AV/IT Specialist when using another model or supplier.

Product Information and Planning

Power Cutout Locations - Y-Base

Cutout options for Rectangle (DP1AY. , DP2AY.) , Boat Shape (DP1BY. , DP2BY) with Y-Base

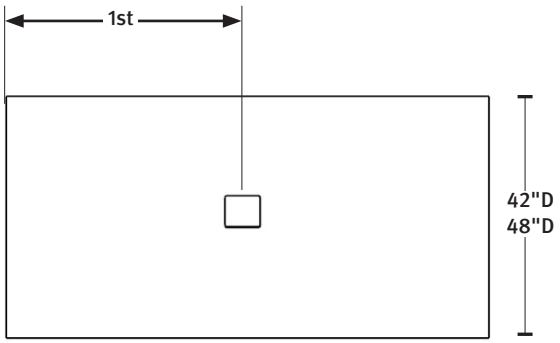


Table Width	Center of Center Cutout
60"	30"
72”	36"
84”	42"
96”	48"

Special Considerations:

Tables 60” - 96” have the option for no cutout, or 1 cutout located in the center.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

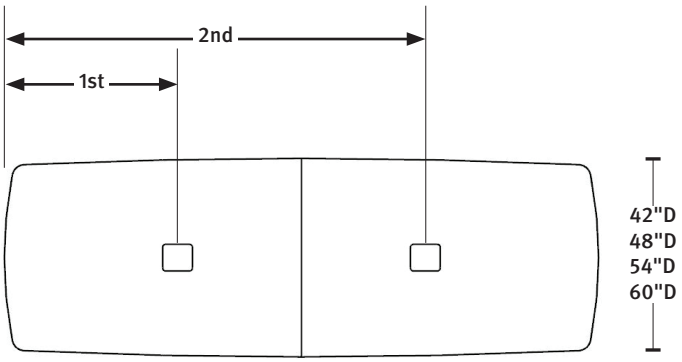


Table Width	Center of Left Cutout	Center of Right Cutout
108"	38"	70"
120”	41"	79"
132”	44"	88"
144”	47"	97"
156”	50"	106"
168”	53"	115"
180”	56"	124"
192”	60 ½"	131 ½"

Special Considerations:

Tables 108" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

*No center cutout options available on these sizes.

Product Information and Planning

Power Cutout Locations - Y-Base

Cutout options for Rectangle (DP1AY. , DP2AY.) , Boat Shape (DP1BY. , DP2BY) with Y-Base

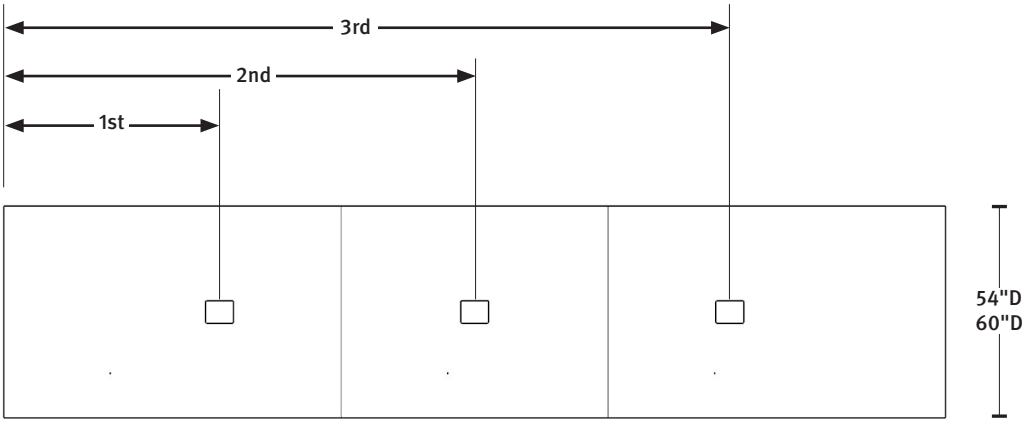


Table Length	Center of Left Cutout	Center of Center Cutout	Center of Right Cutout
204”	49"	102"	155"
216”	52"	108"	164"
228”	55"	114"	173"
240”	55"	120"	185"

Special Considerations:

Tables 204" wide to 240" wide, cutouts can be located on the left, the right, or the center of the table or any combination of the three.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

Product Information and Planning

Power Cutout Locations - Y-Base

Cutout options for Tapered Y-Base (DP1AY. , DP2AY.)

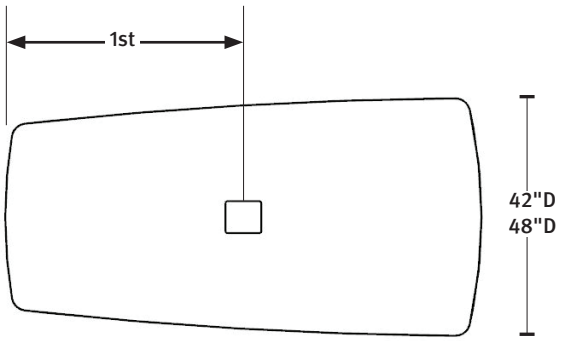


Table Width	Center of Center Cutout
60"	30"
72”	36"
84”	42"
96”	48"

Special Considerations:

Tables 60” - 96” have the option for no cutout, or 1 cutout located in the center.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

Product Information and Planning

Power Cutout Locations - Y-Base

Cutout options for Oval Y-Base (DP1AY. , DP2AY.)

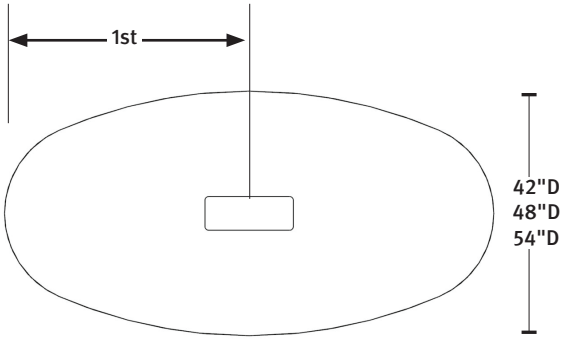


Table Width	Center of Center Cutout
60"	30"
72”	36"
84”	42"
96”	48"

Special Considerations:

Tables 60” - 96” have the option for no cutout, or 1 cutout located in the center.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

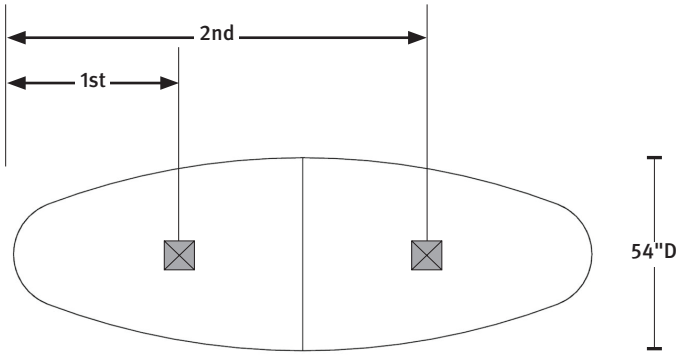


Table Width	Center of Left Cutout	Center of Right Cutout
108"	38"	70"
120”	41"	79"
132”	44"	88"
144”	47"	97"

Special Considerations:

Tables 108" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

*No center cutout options available on these sizes.

Product Information and Planning

Power Cutout Locations - Cabinet Base

Cutout options for Rectangle (DP1AC.) , Boat Shape (DP1BC.) with Cabinet Base

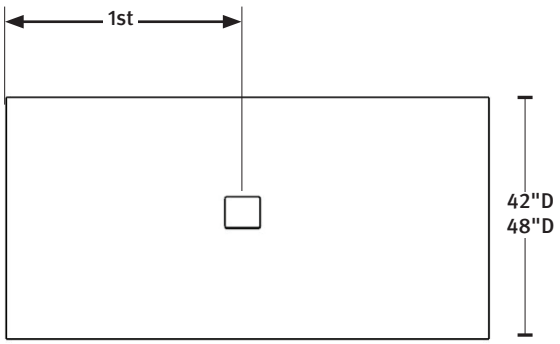


Table Width	Center of Center Cutout
60"	30"
72”	36"
84”	42"
96”	48"

Special Considerations:

Tables 60” - 96” have the option for no cutout, or 1 cutout located in the center.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

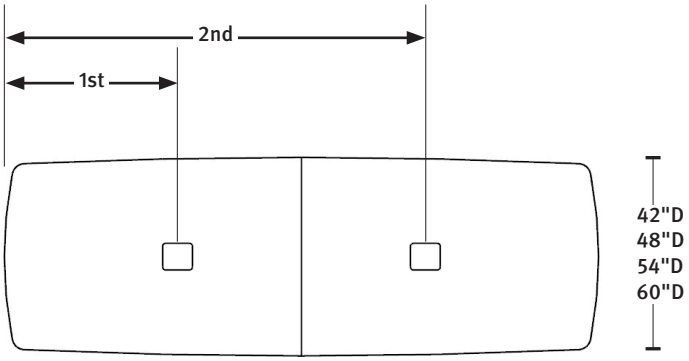


Table Width	Center of Left Cutout	Center of Right Cutout
120”	41"	79"
132”	44"	88"
144”	47"	97"
156”	52"	103"
168”	55"	112"
180”	58"	121"
192”	61"	130"

Special Considerations:

Tables 120" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

*No center cutout options available on these sizes.

Power Cutout Locations - Cabinet Base

Cutout options for Rectangle (DP1AC.) , Boat Shape (DP1BC.) over Cabinet Base - for Third Party Technology

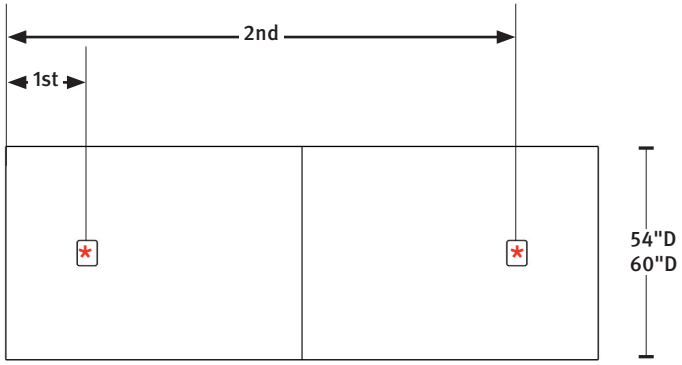


Table Width	Center of Left Cutout, Over Base	Center of Right Cutout, Over Base
120”	23 ¾"	96 ⅛"
132”	23 ¾"	108 ⅛"
144”	23 ¾"	120 ⅛"
156”	23 ¾"	132 ⅛"
168”	23 ¾"	144 ⅛"
180”	23 ¾"	156 ⅛"
192”	23 ¾"	168 ⅛"

Special Considerations:

Cutouts over the Cabinet base are available on 54"-60"D surfaces and are intended for use with third party technology.

Tables 120" wide to 192" wide, cutouts can be located on the left over cabinet base, right over cabinet base, and left over cabinet base and right over cabinet base.

Actual cutout size varies - dimensions are based on the center of the cutout.

***Cutouts over the cabinet base always run vertical to the surface to accommodate for third party gravity retractors.**

*No center cutout options available on these sizes.

Product Information and Planning

Power Cutout Locations - Cabinet Base

Cutout options for Rectangle (DP1AC.) , Boat Shape (DP1BC.) over Cabinet Base - for Third Party Technology

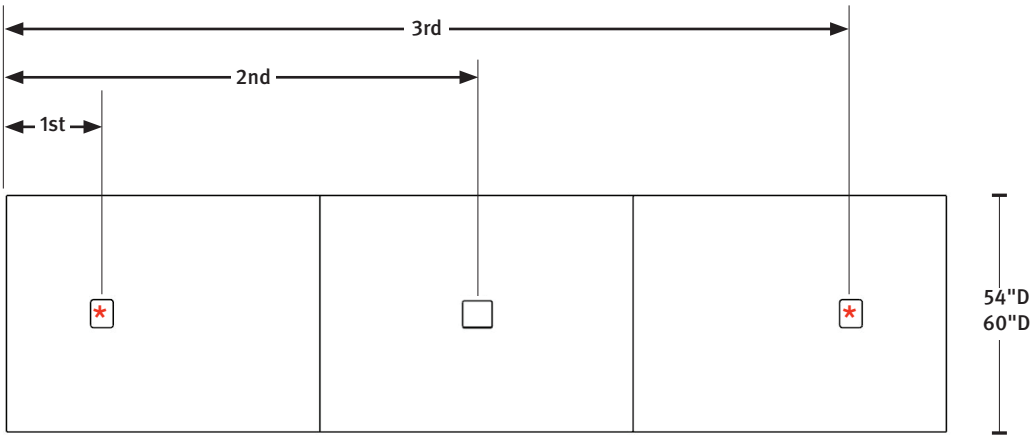


Table Width	Center of Left Cutout, Over Base	Center of Center Cutout	Center of Right Cutout, Over Base
204”	22 ⅛"	102"	181 ¾"
216”	28 ⅛"	108"	187` ¾"
228”	25 ⅛"	114"	202 ¾"
240”	22 ⅛"	120"	217 ¾"

Special Considerations:

Cutouts over the Cabinet base are available on 54"-60"D surfaces and are intended for use with third party technology.

Tables 204" wide to 240" wide, cutouts can be located on the left over cabinet base, right over cabinet base, and left over cabinet base and right over cabinet base and left over cabinet base, center and right over cabinet base.

Actual cutout size varies - dimensions are based on the center of the cutout.

***Cutouts over the cabinet base always run vertical to the surface to accommodate for third party gravity retractors.**

Power Cutout Locations - Cabinet Base

Cutout options for Tapered (DP1CC.) with Cabinet Base

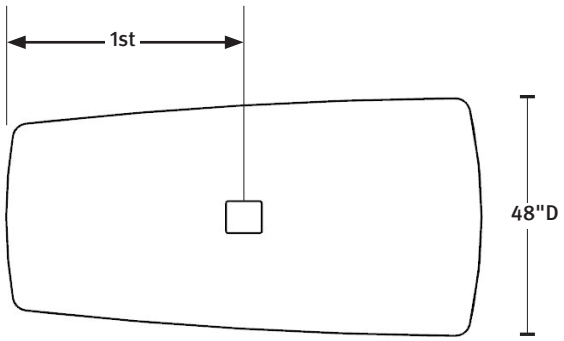


Table Width	Center of Center Cutout
96”	48"

Special Considerations:

Tables 60” - 96” have the option for no cutout, or 1 cutout located in the center.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

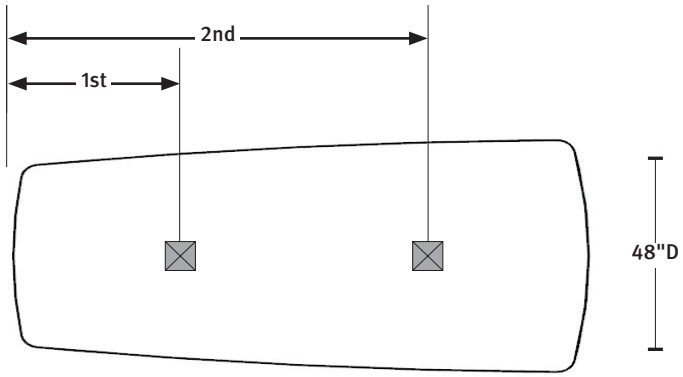


Table Width	Center of Left Cutout	Center of Right Cutout
114"	40 5⁄8"	73 1⁄4"

Special Considerations:

Tables 114" wide, cutouts can be located on the left, the right, or the left and right side of the table.

Left is located on the more narrow end of the tapered surface.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

*No center cutout options available on these sizes.

*No over base cutouts available for this top shape.

Product Information and Planning

Power Cutout Locations - Cabinet Base

Cutout options for Oval (DP1DC.) with Cabinet Base

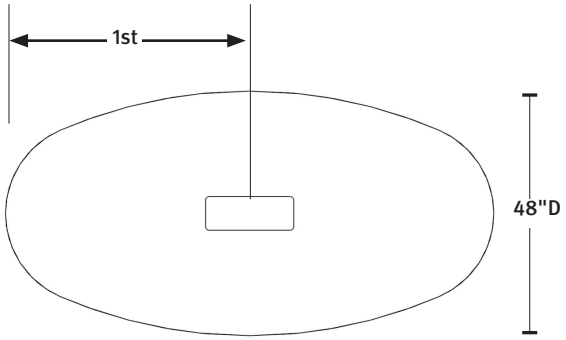


Table Width	Center of Center Cutout
96"	48"

Special Considerations:

Tables 96” have the option for no cutout, or 1 cutout located in the center.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

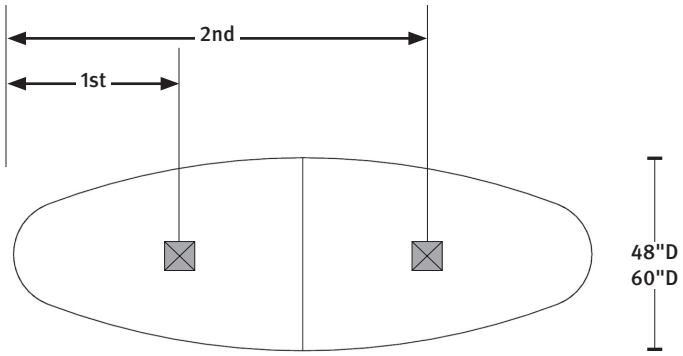


Table Width	Center of Left Cutout	Center of Right Cutout
120”	41"	79"
132”	44"	88"
144”	47"	97"

Special Considerations:

Tables 120" wide to 144" wide, cutouts can be located on the left, the right, or the left and right side of the table.

Actual cutout size varies - dimensions are based on the center of the cutout.

Cutout depth always runs parallel with width of table.

*No center cutout options available on these sizes.

Product Information and Planning

Power Cutout Locations - Cabinet Base

Cutout options for Oval (DP1DC.) with Cabinet Base - for Third Party Technology

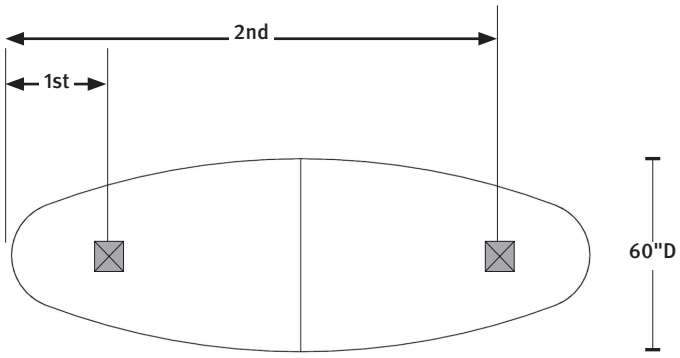


Table Width	Center of Left Cutout	Center of Right Cutout
120”	41"	79"
132”	44"	88"
144”	47"	97"

Special Considerations:

Cutouts over the Cabinet base are available on 60"D surfaces and are intended for use with third party technology.

Tables 120" wide to 144" wide, cutouts can be located on the left over cabinet base, right over cabinet base, and left over cabinet base and right over cabinet base.

Actual cutout size varies - dimensions are based on the center of the cutout.

*Cutouts over the cabinet base always run vertical to the surface to accommodate for third party gravity retractors.

*No center cutout options available on these sizes.

Power Cutout Locations - Communal

Cutout locations pertain to Communal Tables

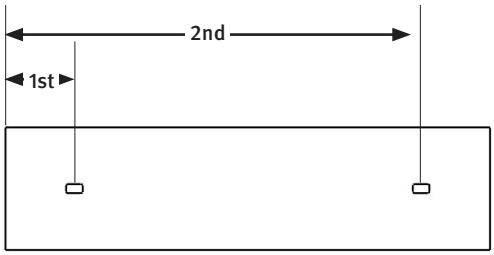


Table Length	Center of Left Cutout	Center of Right Cutout
60”	6 5/8"	53 1/4"
72”	6 5/8"	65 1/4"
84”	6 5/8"	77 1/4"

Tables 60 - 84” have the option for no cutout, or 2 cutouts one left and one right.

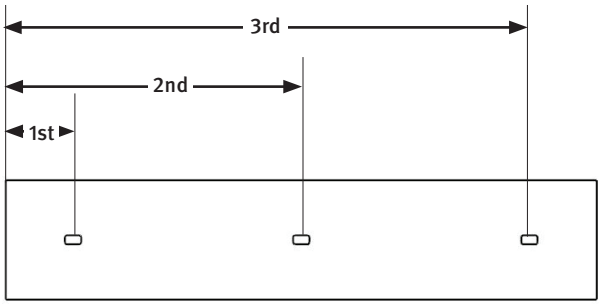


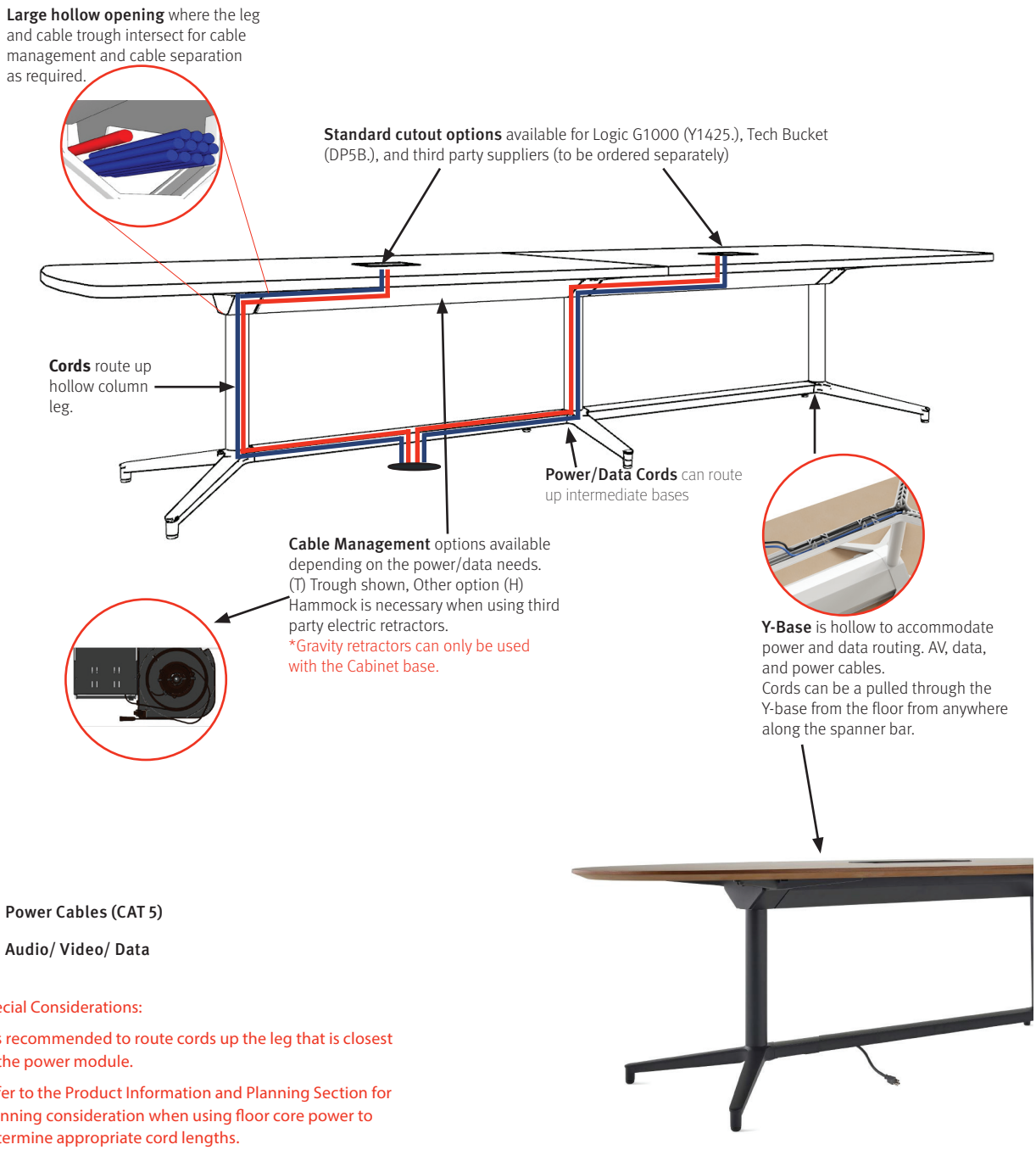
Table Length	Center of Left Cutout	Center of Center Cutout	Center of Right Cutout
96”	6 5/8"	48"	89 1/4"
108”	6 5/8"	54"	101 1/4"
120”	6 5/8"	60"	113 1/4"

Tables 96 - 120” have the option for no cutout, 2 cutouts one left and one right, or 3 cutouts one left, one right and one center.

Product Information and Planning

Headway Conference Tables Wiring Diagram

Y-Leg Tables



Power Cables (CAT 5)

Audio/ Video/ Data

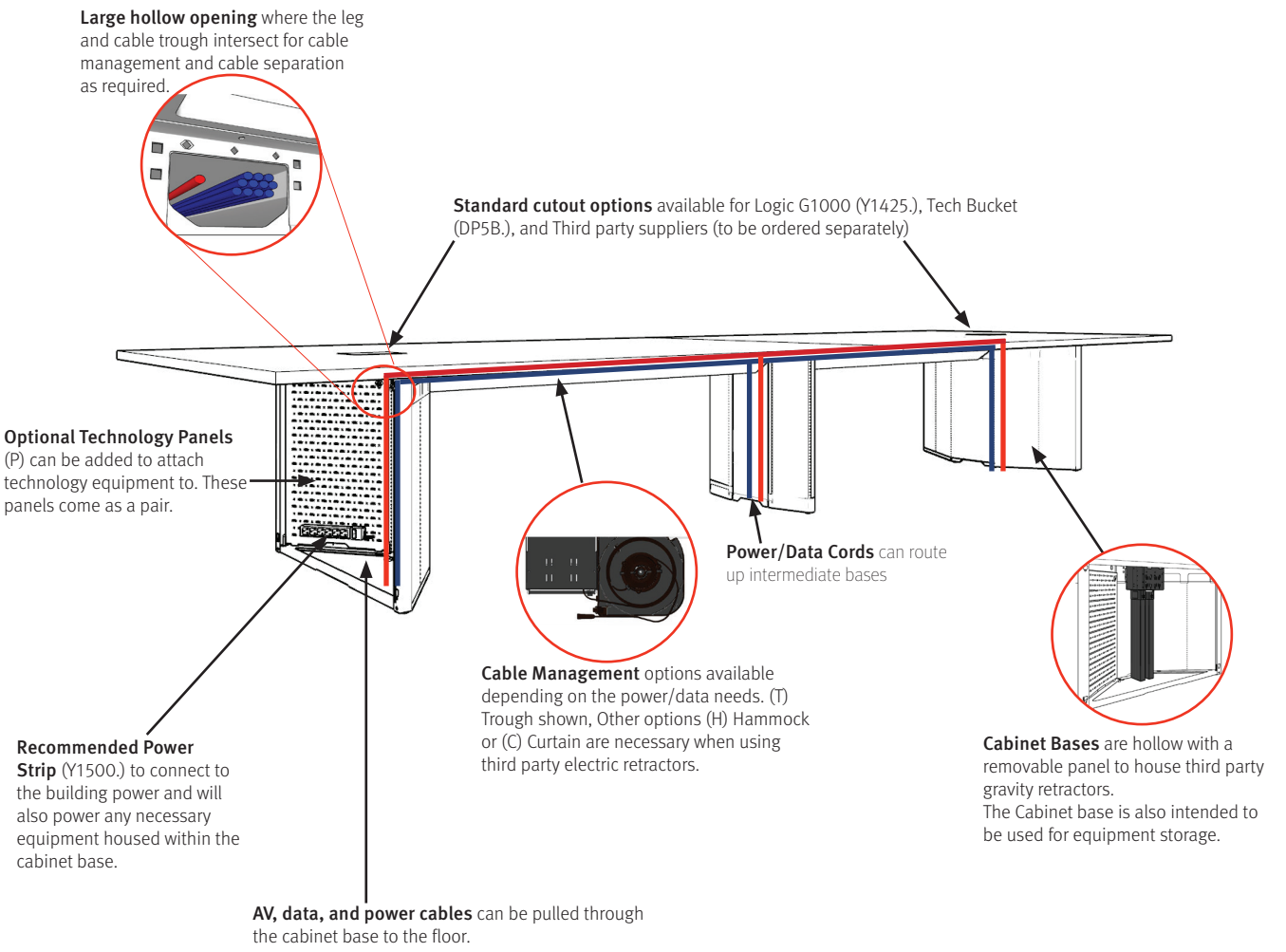
› Special Considerations:

It is recommended to route cords up the leg that is closest to the power module.

Refer to the Product Information and Planning Section for planning consideration when using floor core power to determine appropriate cord lengths.

Headway Conference Tables Wiring Diagram

Cabinet Base Tables



Power Cables

Audio/ Video/ Data/CAT 5

› Special Considerations:

Technology Panel is only available on End Bases.



*Image shows the large hollow opening for power/data to route through the cabinet leg into the table to the selected power cutout.

Planning for Floor Core Power

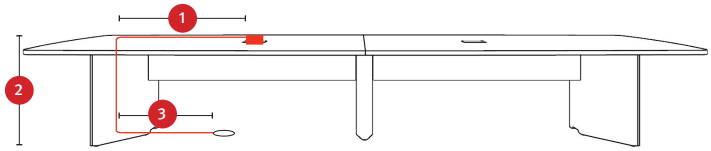
Cabinet Base

Planning Considerations when using floor core power with the Cabinet Base.

Rule of Thumb when Planning with Logic G1000 (Y1425.) with the Cabinet Base:

We suggest routing power up the closest base available and defaulting to the 20' cord length. If this is not an option below is intended to be a reference for how much cord length would be available after routing through the table.

1. To see how much cord is left to reach the floor core, take the whole cord length (20') minus the distance of the cutout from the edge of the table.
2. Subtract the height of the table (28 1/2".)
3. The remainder is the amount of cord left to plug into the power source. The cord routes through the table base and out the raised mouse hole on the interior of the base.



› Special Considerations:

When planning with Logic Reach the hub cannot reside within the cabinet base but it can be placed just outside.

Refer to the dimensions of the cabinet base when planning for floor core power.

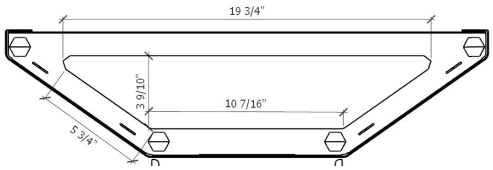
Planning for Floor Core Power

Cabinet Base

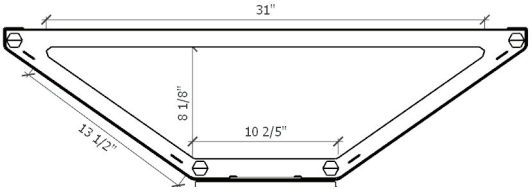
Planning Considerations when using floor core power with the Cabinet Base.

1. The floor core is flat enough with the floor that the base will fit over it regardless of size but please refer to the dimensions on the right side to plan accordingly.
2. Power/data and all cables coming out of the floor core and entering the base must be positioned so that they will fit within the specified base.

Cabinet Base for Table depths 42" & 48" D



Cabinet Base for Table depths 54" & 60" D



› Special Considerations:

Once the table is installed we advise against moving or sliding the table around. This could cause the power/data cables to rip from the floor or cause other damage. For this reason, it's also not recommended to place Logic Reach within the cabinet base.

If the floor core is not directly under the cabinet base and less than 2 inches away some of the cord will be exposed to accommodate for the bend radius. Approximate bend radius of a Herman Miller power cord is 2" without causing stress to the cable.

To specify a cord with a shorter length please plan accordingly.

Planning for Floor Core Power

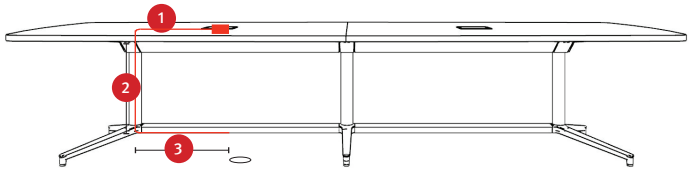
Y-Base

Planning Considerations when using floor core power with the Y-Base

Rule of Thumb when Planning with Logic G1000 (Y1425.) with the Y-Base:

We suggest routing power up the closest Y-base available and defaulting to the 20' cord length. If this is not an option below is intended to be a reference for how much cord length would be available after routing through the table.

1. To see how much cord is left to reach the floor core, take the whole cord length (20') minus the distance of the cutout from the edge of the table.
2. Subtract the height of the table (28 1/2" for seated, 42" for Standing Height.)
3. The remainder is the amount of cord left to plug into the power source. The cord routes through the table base and out the raised mouse hole on the interior of the base.



› Special Considerations:

There is enough clearance for Logic Reach Hub to be placed underneath the Y-Base spanner bar.

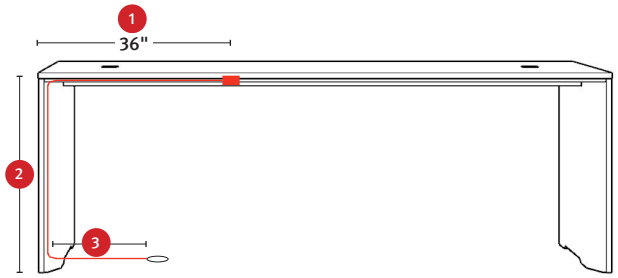
To specify a cord with a shorter length please plan accordingly.

Planning for Floor Core Power

Communal Table

Planning Considerations when using floor core power with the Communal Tables

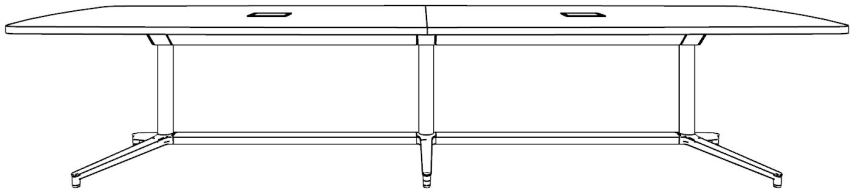
1. When planning with Logic Mini for Headway (DP1416.) the cord is 18' no matter the size of the table. The junction box is always 3' from the end of the table.
2. When planning how much cord is left to connect to a power source plan for 18' minus the 3' and the height of the table.
3. The remainder is the amount of cord left to plug into the power source. The cord routes through the table base and out the raised mouse hole on the interior of the base.



Cable Management

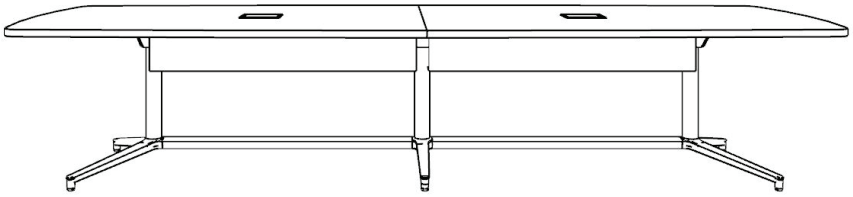
Undersurface Wire Management

WHAT CABLE MANAGER WHEN... Y-BASE



A) Cable Trough (T)

Cable trough is recommended when using Logic G1000 (Y1425.) and the Headway Tech Bucket (DP5B).



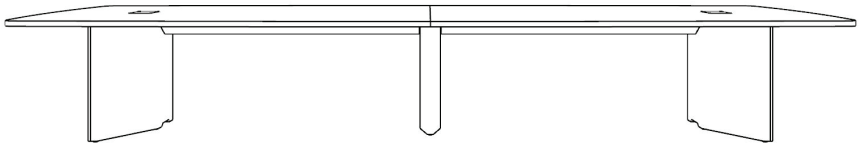
B) Hammock (H)

Hammock is intended when using third party technology with electric gravity retractors.

Cable Management

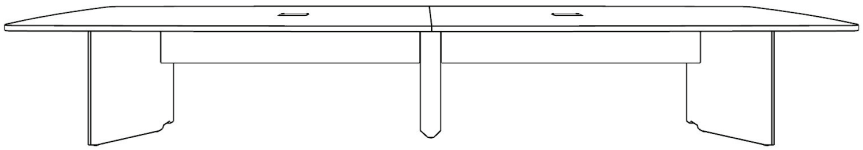
Undersurface Wire Management

WHAT CABLE MANAGER WHEN... CABINET BASE



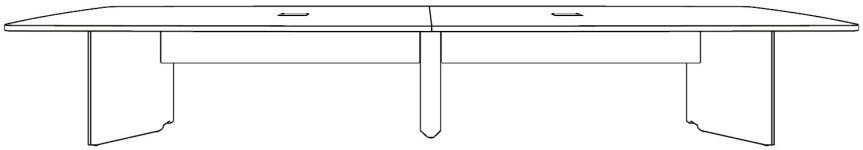
A) Cable Trough (T)

Cable trough is recommended when using Logic G1000 (Y1425.) and the Headway Tech Bucket (DP5B).



B) Metal Painted Curtain with Fabric Sling (C)

Metal Painted Curtain with Fabric Sling is intended when using third party technology with electric retractors.



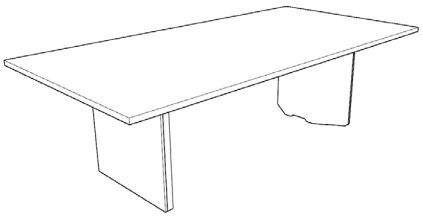
C) Hammock (H)

Hammock is also intended when using third party technology with electric retractors.

Product Information and Planning

Headway Conference Tables

Rectangle Table, Cabinet Base, Seated Height Table (DP1ACS. , DP1ACT.)



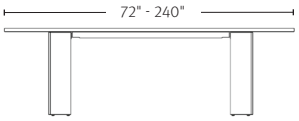
PRODUCT INFORMATION

1. When specifying cutouts in tables 72" wide to 96" wide, cutout will be located in the center.
2. When specifying cutouts in tables 120" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table. For 54" deep and 60" deep tables, cutouts can also be located over the left or right bases. No center cutouts available.
3. When specifying cutouts on tables 204" wide to 240" wide, cutouts can be located on the left, the right, or the center of the table or any combination of the three. For 54" deep and 60" deep tables, cutouts can also be located over the left or right bases.
4. The paint finish of the trough undersurface wire management option matches the inner cabinet base paint finish.
5. Tables 72" to 96" wide have two end curtain bases.
6. Tables 120" to 192" wide have two end curtain bases and one intermediate base.
7. Tables 204" to 240" wide have two end curtain bases and two intermediate bases.
8. Laminate and veneer tops are 1 1/4" thick.
9. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
10. Laminate and Veneer tops 72" to 96" wide will have a 1-piece construction.
11. Laminate and Veneer tops 120" to 192" wide will have a 2-piece construction.
12. Laminate and Veneer tops 204" to 240" wide will have a 3-piece construction.
13. Metal painted curtain under surface wire management option will match inner cabinet leg paint finish.
14. Two technology mounting panels come when specified.
15. For additional width options, see Vary Easy program.

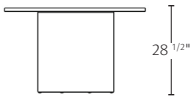
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)



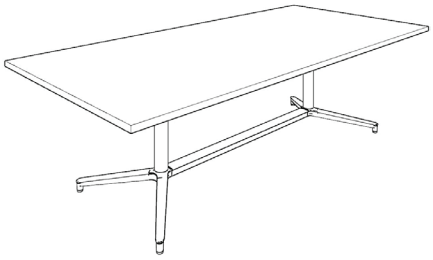
Side View (Height)

› Special Considerations:

Product Information and Planning

Headway Conference Tables

Rectangle Table, Y-Base, Seated Height Table (DP1AYS. , DP1AYT.)



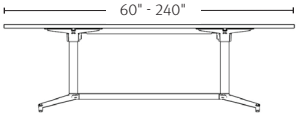
PRODUCT INFORMATION

1. When specifying cutouts in tables 60" wide to 96" wide, cutout will be located in the center.
2. When specifying cutouts in tables 108" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table. No center cutouts available.
3. When specifying cutouts on tables 204" wide to 240" wide, cutouts can be located on the left, the right, or the center of the table or any combination of the three.
4. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
5. Tables 60" to 96" wide have two end legs.
6. Tables 108" to 192" wide have two end legs and one intermediate leg.
7. Tables 204" to 240" wide have two end legs and two intermediate legs.
8. Laminate and veneer tops are 1 1/4" thick.
9. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
10. Laminate tops 60" to 108" wide will have a 1-piece construction.
11. Laminate and Veneer tops 120" to 192" wide will have a 2-piece construction.
12. Laminate tops 204" to 240" wide will have a 3-piece construction.
13. Veneer tops 60" to 96" wide will have a 1-piece construction.
14. Veneer tops 108" to 192" wide will have a 2-piece construction.
15. Veneer tops 204" to 240" wide will have a 3-piece construction.
16. For additional width options, see Vary Easy program.

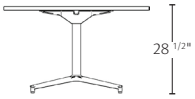
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)



Side View (Height)

› Special Considerations:

Product Information and Planning

Headway Conference Tables

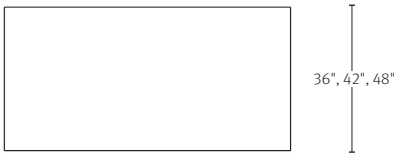
Rectangle Table, Y-Base. Standing Height Table (DP2AYS. , DP2AYT.)



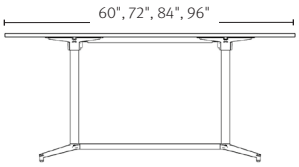
PRODUCT INFORMATION

1. Cutout location will always be in the center of the table.
2. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
3. Tables have two end legs.
4. Laminate and veneer tops are 1 1/4" thick
5. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
6. Laminate and veneer tops will have a 1-piece construction.
7. For additional width options, see Vary Easy program.

VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

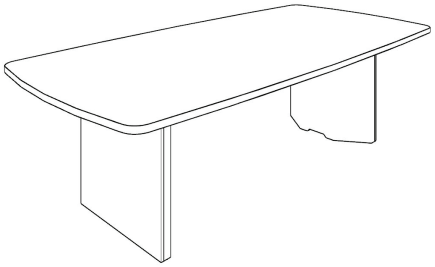


Side View (Height)

Product Information and Planning

Headway Conference Tables

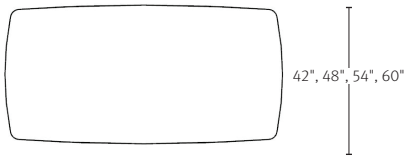
Boat Table, Cabinet Base, Seated Height Table (DP1BCS. , DP1BCT.)



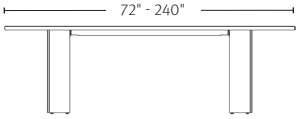
PRODUCT INFORMATION

1. When specifying cutouts in tables 72" wide to 96" wide, cutout will be located in the center.
2. When specifying cutouts in tables 120" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table. For 54" deep and 60" deep tables, cutouts can also be located over the left or right bases. No center cutouts available.
3. When specifying cutouts on tables 204" wide to 240" wide, cutouts can be located on the left, the right, or the center of the table or any combination of the three. For 54" deep and 60" deep tables, cutouts can also be located over the left or right bases.
4. The paint finish of the trough under surface wire management option matches the inner cabinet base paint finish.
5. Tables 72" to 96" wide have two end curtain bases.
6. Tables 120" to 192" wide have two end curtain bases and one intermediate base.
7. Tables 204" to 240" wide have two end curtain bases and two intermediate bases.
8. Laminate and veneer tops are 1 1/4" thick.
9. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
10. Laminate and veneer tops 72" to 96" wide will have a 1-piece construction.
11. Laminate and veneer tops 120" to 192" wide will have a 2-piece construction.
12. Laminate and veneer tops 204" to 240" wide will have a 3-piece construction.
13. Metal painted curtain under surface wire management option will match inner cabinet leg paint finish.
14. Two technology mounting panels come when specified.
15. For additional width options, see Vary Easy program.

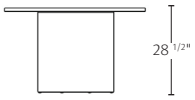
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

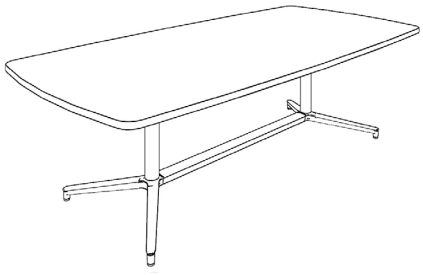


Side View (Height)

Product Information and Planning

Headway Tables

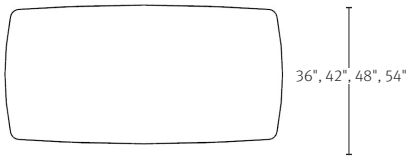
Boat Table, Y-Base. Seated Height Table (DP1BYS. , DP1BYT.)



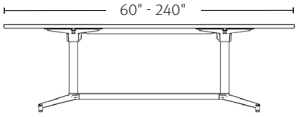
PRODUCT INFORMATION

1. When specifying cutouts in tables 60" wide to 96" wide, cutout will be located in the center.
2. When specifying cutouts in tables 108" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table. No center cutouts available.
3. When specifying cutouts on tables 204" wide to 240" wide, cutouts can be located on the left, the right, or the center of the table or any combination of the three.
4. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
5. Tables 60" to 96" wide have two end legs.
6. Tables 108" to 192" wide have two end legs and one intermediate leg.
7. Tables 204" to 240" wide have two end legs and two intermediate legs.
8. Laminate and veneer tops are 1 1/4" thick.
9. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
10. Laminate tops 60" to 108" wide will have a 1-piece construction.
11. Laminate and Veneer tops 120" to 192" wide will have a 2-piece construction.
12. Laminate tops 204" to 240" wide will have a 3-piece construction.
13. Veneer tops 60" to 96" wide will have a 1-piece construction.
14. Veneer tops 108" to 192" wide will have a 2-piece construction.
15. Veneer tops 204" to 240" wide will have a 3-piece construction.
16. For additional width options, see Vary Easy program.

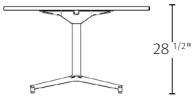
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)



Side View (Height)

Product Information and Planning

Headway Conference Tables

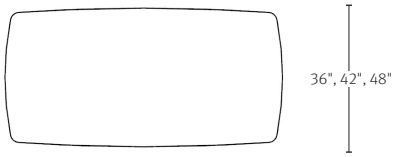
Boat Table, Y-Base. Standing Height Table (DP2BYS. , DP2BYT.)



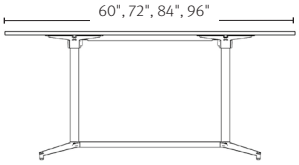
PRODUCT INFORMATION

1. Cutout location will always be in the center of the table.
2. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
3. Tables have two end legs.
4. Laminate and veneer tops are 1 1/4" thick
5. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
6. Laminate and veneer tops will have a 1-piece construction.
7. For additional width options, see Vary Easy program.

VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

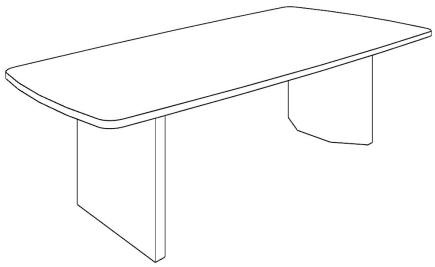


Side View (Height)

Product Information and Planning

Headway Conference Tables

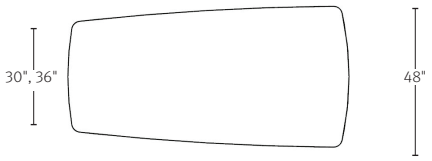
Tapered Table, Cabinet Base, Seated Height Table (DP2CCS. , DP2CCT.)



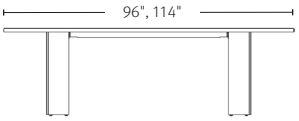
PRODUCT INFORMATION

1. When specifying cutouts in tables 96" wide, cutout will be located in the center.
2. When specifying cutouts in tables 114" wide, cutouts can be located on the left, the right, or the left and right side the table. Left cutout location is always on the narrow depth. Right cutous location is always on the larger depth side.
3. The paint finish of the trough under surface wire management option matches the inner cabinet base paint finish.
4. Tables 96" wide have two end curtain bases.
5. Tables 114" wide have two end curtain bases and one intermediate base.
6. Tables 204" to 240" wide have two end curtain bases and two intermediate bases.
7. Laminate and veneer tops are 1 1/4" thick.
8. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
9. Laminate and veneer tops are 1 1/4" thick
10. Laminate and veneer tops 96" wide will have a 1-piece construction.
11. Laminate and veneer tops 114" wide will have a 2-piece construction.
12. Metal painted curtain under surface wire management option will match inner cabinet leg paint finish.
13. Two technology mounting panels come when specified.
14. For additional width options, see Vary Easy program.

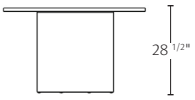
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

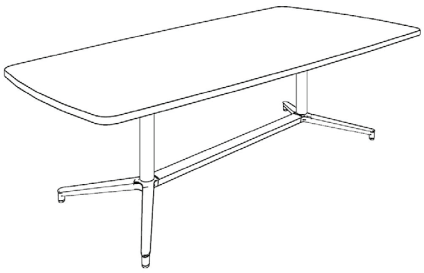


Side View (Height)

Product Information and Planning

Headway Conference Tables

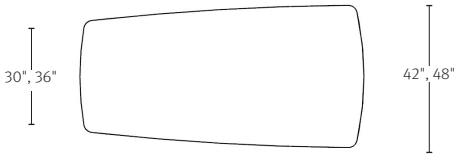
Tapered Table, Y-Base. Seated Height Table (DP1CYS. , DP1CYT.)



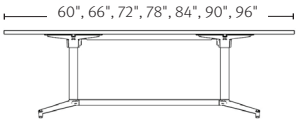
PRODUCT INFORMATION

1. Cutout will be located in the center.
2. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
3. Table will have two end legs.
4. Tables 108" to 192" wide have two end legs and one intermediate leg.
5. Laminate and veneer tops are 1 1/4" thick.
6. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
7. Laminate and veneer tops will have a 1-piece construction.
8. For additional width options, see Vary Easy program.

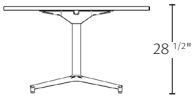
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

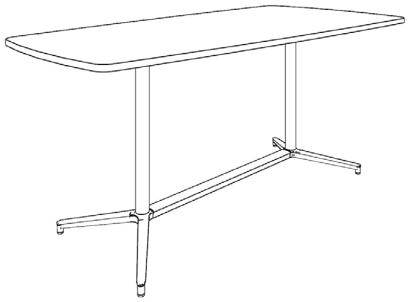


Side View (Height)

Product Information and Planning

Headway Conference Tables

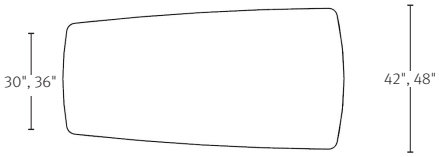
Tapered Table, Y-Base. Standing Height Table (DP2CYS. , DP2CYT.)



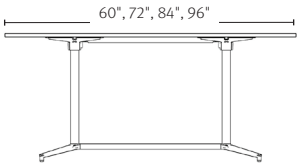
PRODUCT INFORMATION

1. Cutout location will always be in the center of the table.
2. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
3. Tables have two end legs.
4. Laminate and veneer tops are 1 1/4" thick
5. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
6. Laminate and veneer tops will have a 1-piece construction.
7. For additional width options, see Vary Easy program.

VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

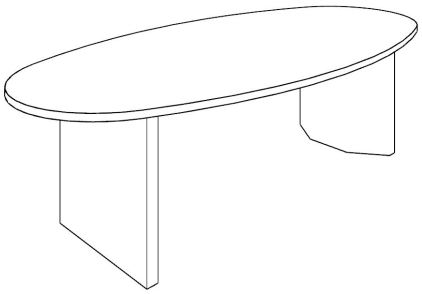


Side View (Height)

Product Information and Planning

Headway Conference Tables

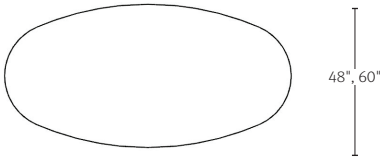
Oval Table, Cabinet Base, Seated Height Table (DP1DCS. , DP1DCT.)



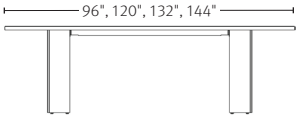
PRODUCT INFORMATION

1. When specifying cutouts in tables 96" wide, cutout will be located in the center.
2. When specifying cutouts in tables 120" wide to 144" wide, cutouts can be located on the left, the right, or the left and right side of the table. For and 60" deep tables, cutouts can also be located over the left or right bases. No center cutouts available.
3. The paint finish of the trough under surface wire management option matches the inner cabinet base paint finish.
4. Tables 96" wide have two end curtain bases.
5. Tables 120" to 144" wide have two end curtain bases and one intermediate base.
6. Laminate and veneer tops are 1 1/4" thick.
7. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
8. Laminate and veneer tops 96" wide will have a 1-piece construction.
9. Laminate and veneer tops 120" to 144" wide will have a 2-piece construction.
10. Metal painted curtain under surface wire management option will match inner cabinet leg paint finish.
11. Two technology mounting panels come when specified.
12. For additional width options, see Vary Easy program.

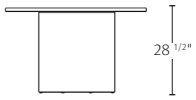
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

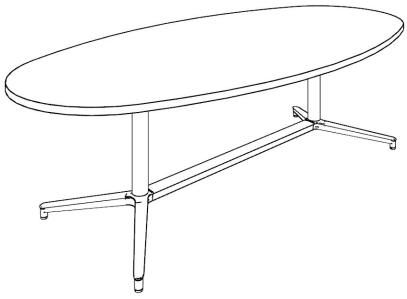


Side View (Height)

Product Information and Planning

Headway Conference Tables

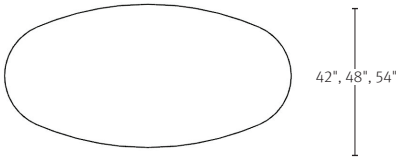
Oval Table, Y-Base. Seated Height Table (DP1DYS. , DP1DYT.)



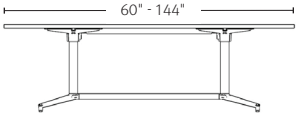
PRODUCT INFORMATION

1. When specifying cutouts in tables 60" wide to 96" wide, cutout will be located in the center.
2. When specifying cutouts in tables 108" wide to 192" wide, cutouts can be located on the left, the right, or the left and right side of the table. No center cutouts available.
3. When specifying cutouts on tables 204" wide to 240" wide, cutouts can be located on the left, the right, or the center of the table or any combination of the three.
4. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
5. Tables 60" to 96" wide have two end legs.
6. Tables 108" to 192" wide have two end legs and one intermediate leg.
7. Tables 204" to 240" wide have two end legs and two intermediate legs.
8. Laminate and veneer tops are 1 1/4" thick.
9. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
10. Laminate tops 60" to 108" wide will have a 1-piece construction.
11. Laminate and Veneer tops 120" to 144" wide will have a 2-piece construction.
12. Veneer tops 60" to 96" wide will have a 1-piece construction.
13. Veneer tops 108" to 144" wide will have a 2-piece construction.
14. For additional width options, see Vary Easy program.

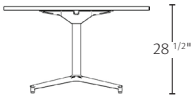
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)



Side View (Height)

Product Information and Planning

Headway Conference Tables

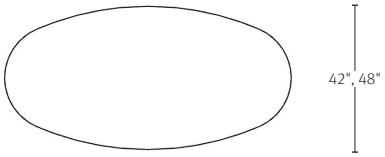
Oval Table, Y-Base. Standing Height Table (DP2DYS. , DP2DYT.)



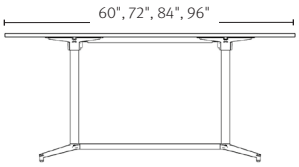
PRODUCT INFORMATION

1. Cutout location will always be in the center of the table.
2. The paint finish of the trough undersurface wire management option matches the paint finish of the table base.
3. Tables have two end legs.
4. Laminate and veneer tops are 1 1/4" thick
5. Integrated technology cutouts have been dimensioned for Logic power access solutions, Mesa technology bucket, and third party technology units. Reference to the power cutout section to see what specific units fit in the table.
6. Laminate and veneer tops will have a 1-piece construction.
7. For additional width options, see Vary Easy program.

VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

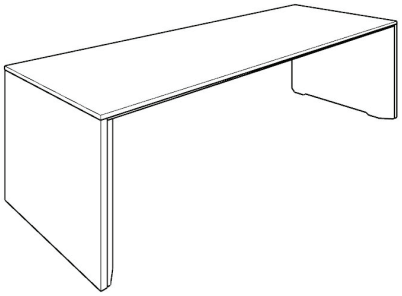


Side View (Height)

Product Information and Planning

Headway Communal Tables

Communal Table, Seated Height (DP1EFS.)



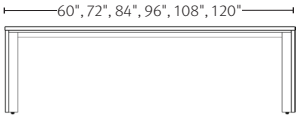
PRODUCT INFORMATION

1. When specifying cutouts in tables 60" wide to 96" wide, cutouts are located on the left and right side of the table. No center cutouts available.
2. When specifying cutouts in tables 108" wide to 120" wide, cutouts can be located on the left and the right, or the left, the right side and center of the table.
3. Integrated technology cutouts have been dimensioned for Logic Mini Vine (Y1416)power access solutions. Reference to the power cutout section to see what specific units fit in the table.
4. Laminate and veneer tops will have a 1-piece construction.

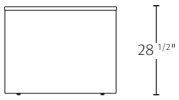
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

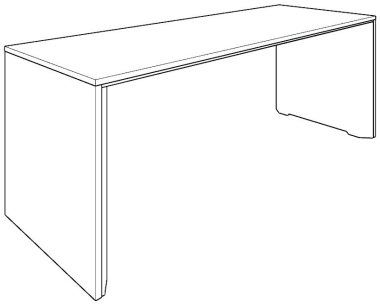


Side View (Height)

Product Information and Planning

Headway Communal Tables

Communal Table, Counter Height (DP1EGS.)



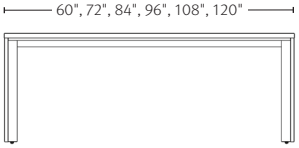
PRODUCT INFORMATION

1. When specifying cutouts in tables 60" wide to 96" wide, cutouts are located on the left and right side of the table. No center cutouts available.
2. When specifying cutouts in tables 108" wide to 120" wide, cutouts can be located on the left and the right, or the left, the right side and center of the table.
3. Integrated technology cutouts have been dimensioned for Logic Mini Vine (Y1416)power access solutions. Reference to the power cutout section to see what specific units fit in the table.
4. Laminate and veneer tops will have a 1-piece construction.

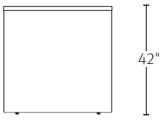
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

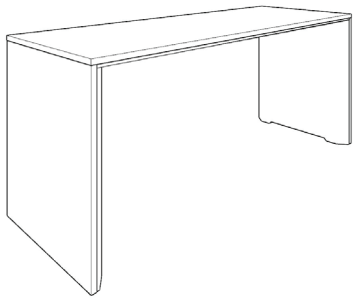


Side View (Height)

Product Information and Planning

Headway Communal Tables

Communal Table, Standing Height (DP1EPS.)



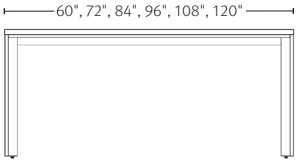
PRODUCT INFORMATION

1. When specifying cutouts in tables 60" wide to 96" wide, cutouts are located on the left and right side of the table. No center cutouts available.
2. When specifying cutouts in tables 108" wide to 120" wide, cutouts can be located on the left and the right, or the left, the right side and center of the table.
3. Integrated technology cutouts have been dimensioned for Logic Mini Vine (Y1416)power access solutions. Reference to the power cutout section to see what specific units fit in the table.
4. Laminate and veneer tops will have a 1-piece construction.

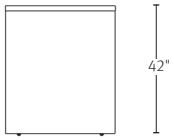
VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

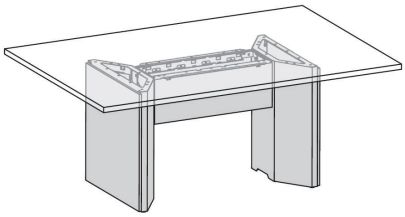


Side View (Height)

Product Information and Planning

Headway Conference Tables

Headway Cabinet Base, Seated Height (DP3C.)



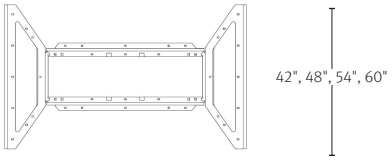
PRODUCT INFORMATION

1. This independent 2-cabinet base kit allows for customized surfaces from suppliers other than Herman Miller. Cabinet base comes in multiple depths and widths.
2. Cabinet bases are 22" deep.
3. The included surface attachment hardware is used for a wood top or wood sub-top.
4. Refer to the price book for the base type that would align with the custom top size. The top cannot exceed the width of the dimensions listed.
5. This base-only product cannot be used with a stone top larger than 60"D×96"W with a maximum weight of 620 lbs.

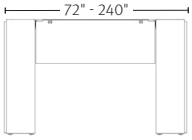
› Special Considerations:

The custom tops used on the base only products must have a wood (Particle Board, MDF, or Plywood) sub-top that is a minimum of 1" thick unless the entire top is a wood construction. The sub-top mounts directly to the base only products. The specific details of the top construction is the responsibility of the customer.

VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)

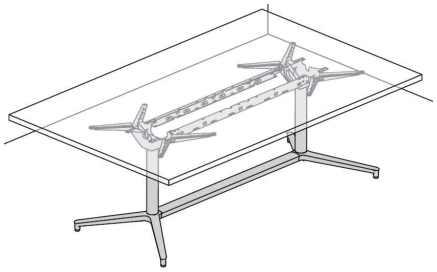


Side View (Height)

Product Information and Planning

Headway Conference Tables

Headway Y-Base, Seated Height (DP3Y.)



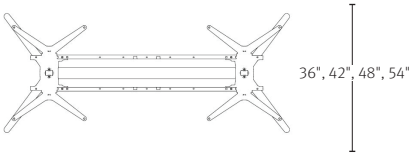
PRODUCT INFORMATION

1. This independent Y-base kit allows for customized surfaces from suppliers other than Herman Miller. Y-base comes in multiple depths and widths.
2. The included surface attachment hardware is used for a wood top or wood sub-top.
3. Refer to the price book for the base type that would align with the custom top size. The top cannot exceed the width of the dimensions listed.
4. This base-only product cannot be used with a stone top larger than 42"D×78"W with a maximum weight of 345 lbs.

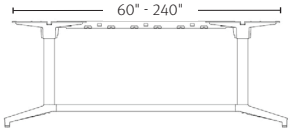
› Special Considerations:

The custom tops used on the base only products must have a wood (Particle Board, MDF, or Plywood) sub-top that is a minimum of 1" thick unless the entire top is a wood construction. The sub-top mounts directly to the base only products. The specific details of the top construction is the responsibility of the customer.

VIEWS AND DIMENSIONS



Top View (Depth)



Front View (Width)



Side View (Height)

Product Information and Planning

Headway Conference Tables

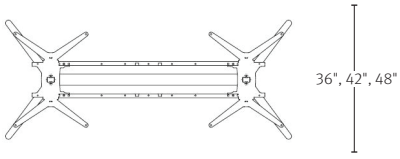
Headway Y-Base, Standing Height (DP4Y.)



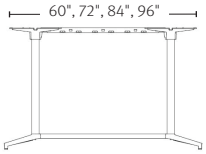
PRODUCT INFORMATION

1. This independent Y-base kit allows for customized surfaces from suppliers other than Herman Miller. Y-base comes in multiple depths and widths.
2. Cabinet bases are 22" deep.
3. The included surface attachment hardware is used for a wood top or wood sub-top.
4. Refer to the price book for the base type that would align with the custom top size. The top cannot exceed the width of the dimensions listed.
5. This base-only product cannot be used with a stone top larger than 42"D×78"W with a maximum weight of 345 lbs.

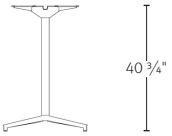
VIEWS AND DIMENSIONS



Top View (Depth)



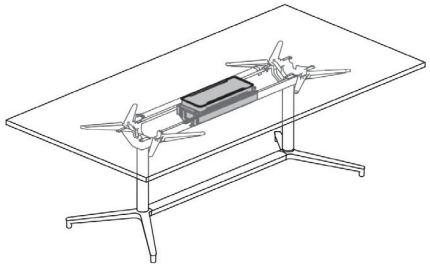
Front View (Width)



Side View (Height)

Technology and Accessories

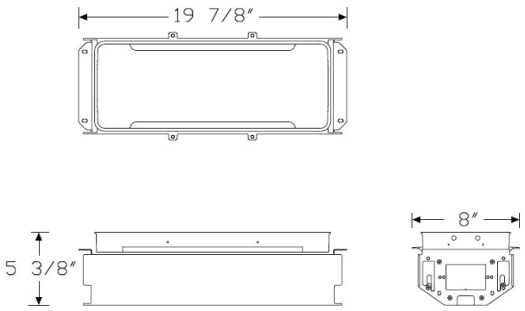
Tech Bucket (DP5B.)



PRODUCT INFORMATION

1. This tech bucket is grommet mounted in Headway™ cabinet-base and Y-base tables to conceal cords off the table surface. It can be customized with faceplates to accommodate hard-wired power and data needs. It has 4 pass-through openings for data cords to be routed into the bucket. Lid opens toward either side of the table and pivots 95° from closed to open allowing easy access to the bucket. Bucket is black. Lid comes in a choice of finishes.
2. For Chicago power, specify the tech bucket and hardwire in a junction box. A licensed electrician must wire junction box to the building's electrical supply.

VIEWS AND DIMENSIONS



Power Module, Headway Technology Bucket (DP6B.)



PRODUCT INFORMATION

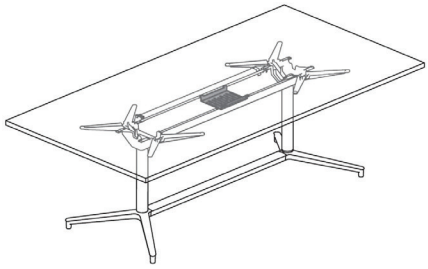
1. Power Module will be available in Spring 2020 to accompany Tech Bucket in adding power.
2. This module will also have knockout options for USB and data ports.

VIEWS AND DIMENSIONS

Coming Soon - Product Available Spring 2020

Technology and Accessories

Headway Technology Shelf (DP6L.)



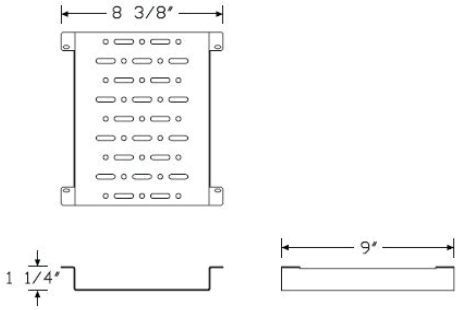
PRODUCT INFORMATION

1. This perforated shelf mounts to the rails under the surface for cabinet-base and Y-base tables. It can manage technology equipment away from wire management to allow more room for power cords and data cables. Finish is black to match rail finish.

› Special Considerations:

Plan for ordering one tech shelf per device. Tech Shelf is ordered in quantities of one.

VIEWS AND DIMENSIONS



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