

meeting & *audience*® boardroom tables

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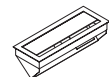
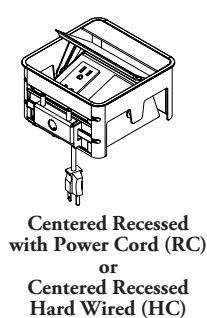
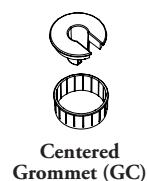
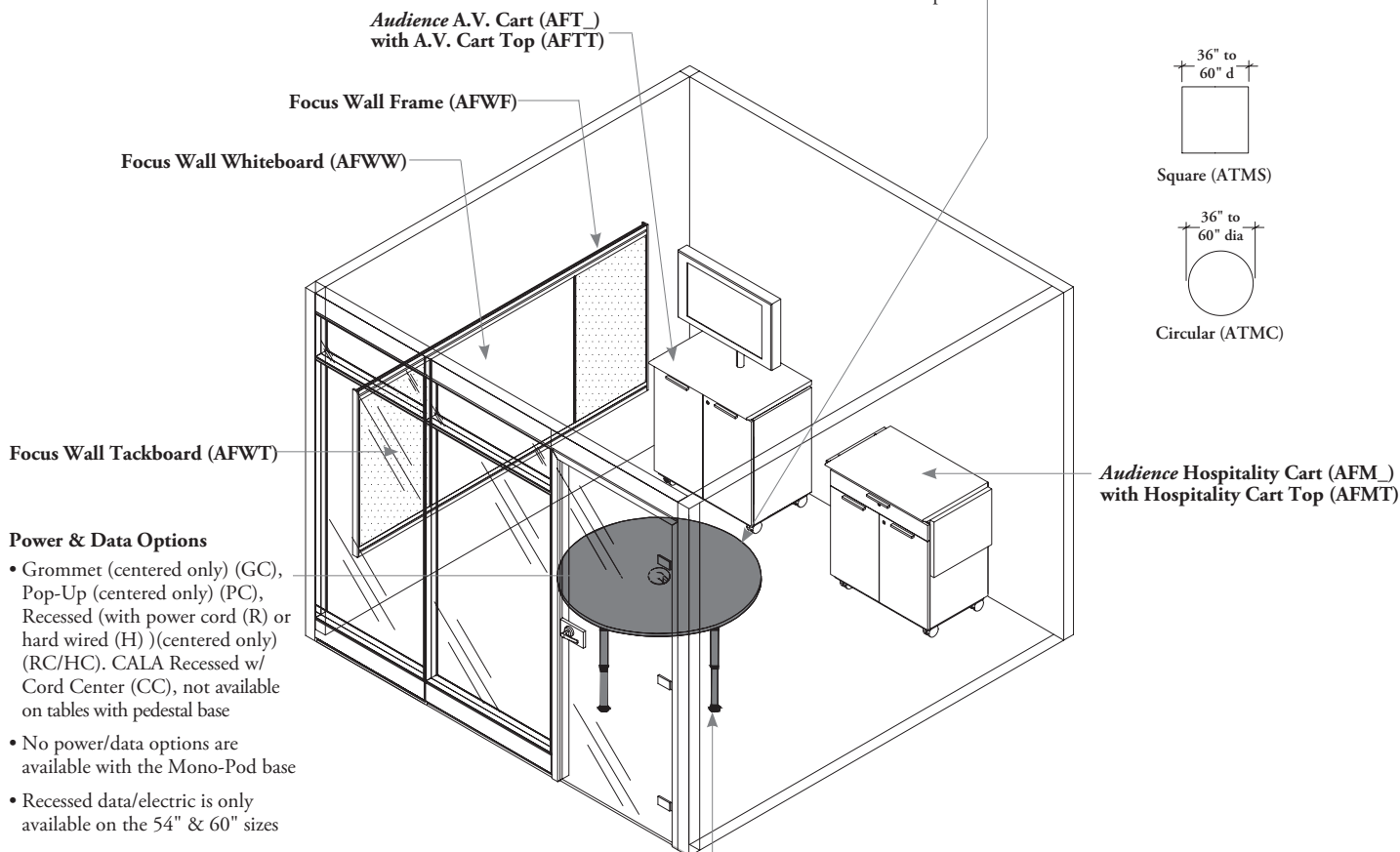
meeting room tables basics

Meeting Tables are ideally suited to providing table requirements for up to eight people in small to medium sized meeting rooms.

- Focus Wall products can be found in the Work Tools section.
- Storage products can be found in the Storage section.

Meeting Tables (ATMS, ATMC)

- Include four base options



CALA Meeting Table Power (VBEP)

Provides Table Power in CALA Installations

Number of Outlets:

-D Double

Outlet Configuration:

Two Power & Two Data

Four Power

Three Power & One USB

Country of Installation:

R Argentina

N Brazil

L Chile

Cable Length:

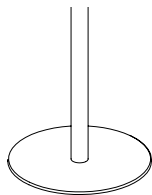
1800 mm

Receptacle Finish:

Ebony Coordinate

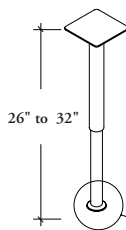
Mono-Pod Leg

Available on 36" and 42" dimensions only



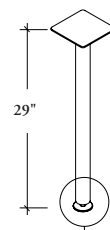
Height-Adjustable Post Leg (H)

- Leveling range is 1/2"
- Available on 42" and 48" dimensions only



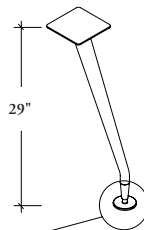
Fixed Height Post Leg (P)

Leveling range is 1/2"



Stretch Leg (S)

Leveling range is 3/4"



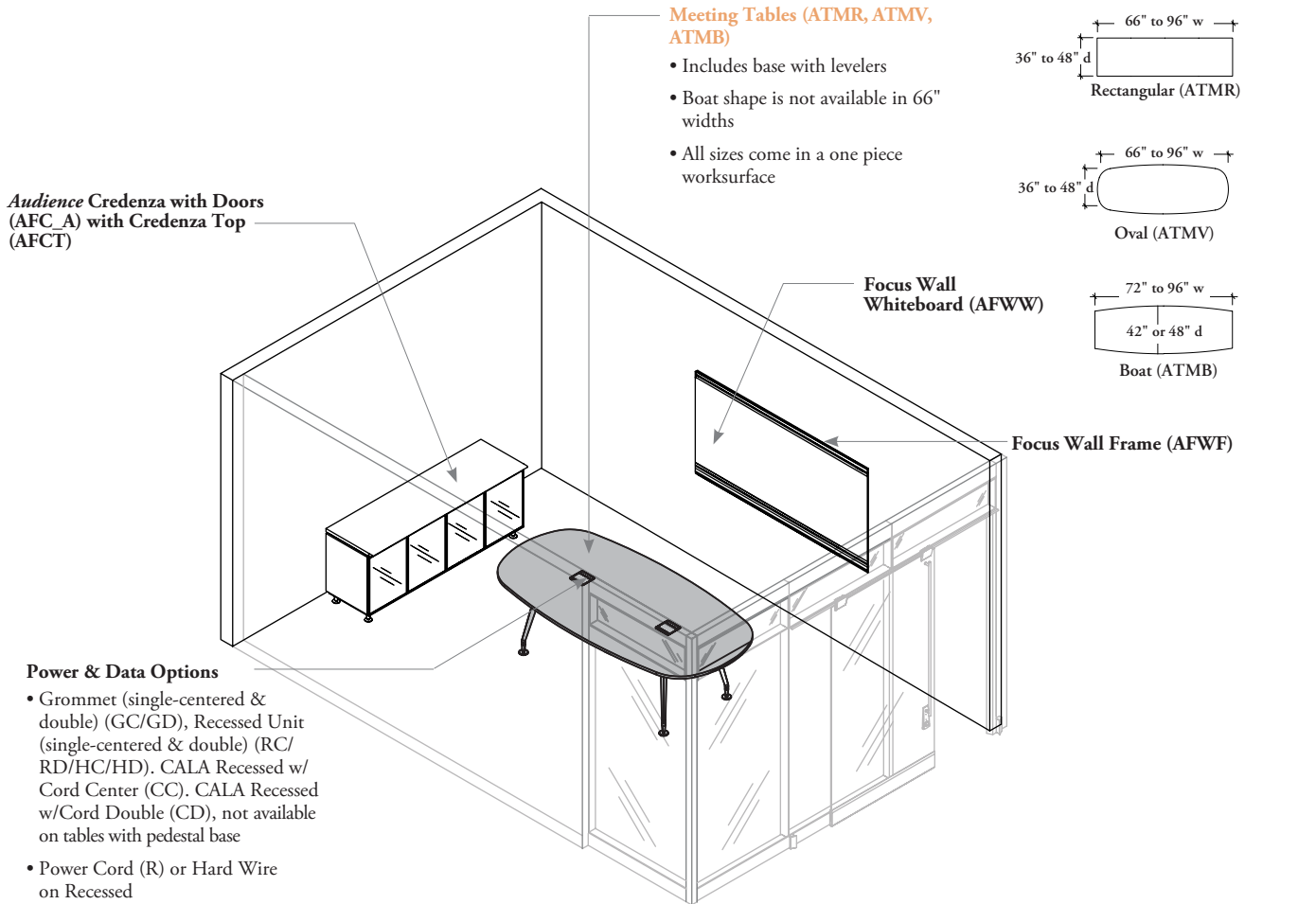
Casters (75 mm)

2 locking, 2 swivel

meeting room tables basics (continued)

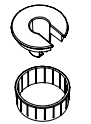
Meeting Rooms can be finished with *Audience* Boardroom Storage and Focus Walls.

- Focus Wall products can be found in the Work Tools section.
- Storage products can be found in the Storage section.

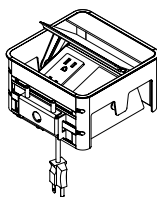


Power & Data Options

- Grommet (single-centered & double) (GC/GD), Recessed Unit (single-centered & double) (RC/RD/HC/HD), CALA Recessed w/ Cord Center (CC), CALA Recessed w/ Cord Double (CD), not available on tables with pedestal base
- Power Cord (R) or Hard Wire on Recessed
- The double grommet & recessed unit (GD, RD, HD) are only available on 96" wide tables



Grommet



Recessed Power/Data Module

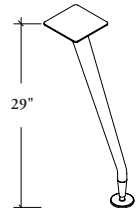
Fixed Height Post Leg (P)

Leveling range is 1/2"



Stretch Leg (S)

Leveling range is 3/4"



meeting room tables finish protocol

Meeting Room Tables co-ordinate with All Teknion finishes.

- Focus Wall products can be found in the Work Tools section.
- Storage products can be found in the Storage section.
- Straight Trims (6) and Bullnose Trims (2) are available in a variety of Edge Trim Colors. Flintwood, and Natural Veneer surfaces will include edges that match the surface color.

Audience Carts

- Cases are finished in Source laminate, Flintwood, or Natural Veneer
- Top is finished in Foundation Laminate, Flintwood and Natural Veneer

Power & Data Options

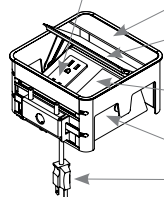


Grommet is a fine brush Chrome finish



Grommet Ring is Silver

Grommet



Recessed Power/Data Module

One top-accessed duplex power outlet

-Standard outlet finish is Grey
-CALA outlet finish is black

Top Plate and Data/Electrical Box are finished in clear Anodized Aluminum

Pivoting Retractable door is finished in clear Anodized Aluminum

Blank cover for Communication Opening is finished in Platinum Grey

Frame is finished in powder coat Platinum

Power Cord Lengths:

Standard 10'
CALA 1800 mm

Power Cord Finish:

Black






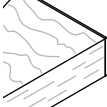
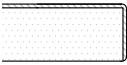
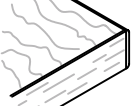


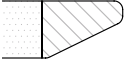


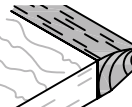
- Table bases are available in a variety of Foundation or Mica colors
- Stretch Legs are also available in Chrome
- Casters are Black with Platinum covers and collars
- Leveler is Chrome and leveler collar is Chromed or Painted to match leg finish selected

- **Worksurfaces** are available in Foundation Laminates, Flintwood stains or Natural Veneers
- **Edges** can be specified in Straight trim (6), Bullnose Trim (2), Flintwood Straight (7), Flat Edge (G), Full Knife Edge (H), Solid Full Knife Edge (X), Solid Eased Edge (E)

meeting room tables edge trim style overview

The chart below indicates which edge trim styles can be specified with all meeting room surface finishes.

- All edge finishes will automatically default to match the surface finish selected, with the exception of the Straight Trim (6) and Bullnose Trim (2) which requires that an edge finish be chosen
- Straight Trim worksurfaces are 1-3/16" thick. All other Meeting Table worksurfaces are 1" thick

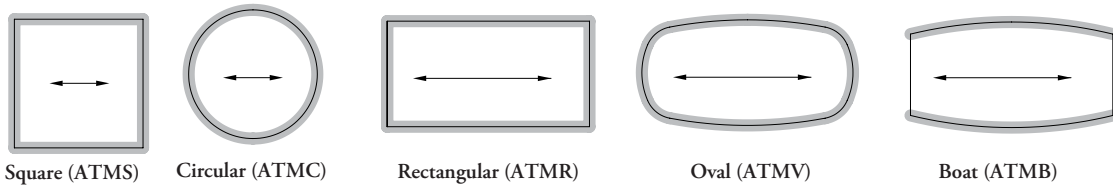
		Foundation Laminate Surface	Flintwood Surface	Natural Veneer	Non-User Edge
Straight Trim (6) All Edges			n/a	n/a	Straight Trim (6)
Bullnose Trim (2) User Edge Only			n/a	n/a	Finished in a coordinating Straight Trim
Flintwood Straight Trim (7) All Edges		n/a		n/a	Flintwood Straight Trim (7)
Flat Edge (G) All Edges		n/a	n/a		Flat Edge (G)
Full Knife Edge (H) User Edge Only		n/a	n/a		Finished in a coordinating Flat edge
Solid Full Knife Edge (X) User Edge Only		n/a	n/a		Finished in a coordinating Flat edge
Solid Eased Knife Edge (E) User Edge Only		n/a	n/a		Finished in a coordinating Flat edge

user edge & grain direction

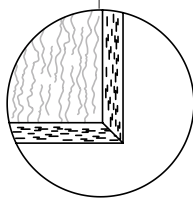
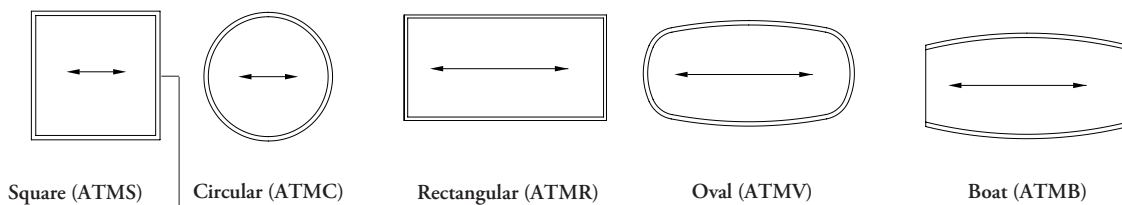
Illustrations below show grain direction and user edges both with and without solid edges.

Shading indicates user edge

user edge

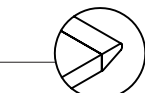
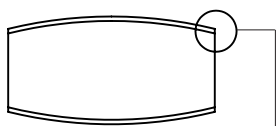


solid edge

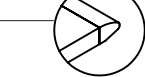


A visible "frame" will be evident on the surface of the table when Solid Edges (Solid Full Knife (X) and Solid Eased (E)) are specified. Color will be the same, however slight shade differences and grain directions may be evident

corner details on natural veneer worksurfaces

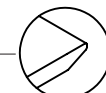


Solid Full Knife Edge (X)



Solid Eased Edge (E)

When a Solid User Edge meets up with a Non-User Edge (as with the Boat and Video-Conference shapes), the solid wood profile is visible on the Non-User Edges



Full Knife Edge (H)



Flat Edge (G)

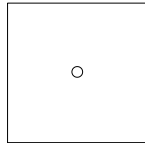
When a Full Knife User Edge meets up with a Non-User Edge, there is only a small 1 mm profile visible from the Flat Side

electrics layouts for meeting tables

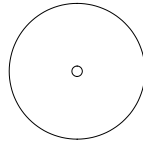
Illustrations below show Power/Data locations on various table shapes and sizes.

grommet (G)

Sizes: 42" x 42", 48" x 48" (Not Mono-Pod bases)



ATMS

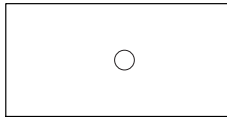


ATMC

Centered Grommet (GC)

Centered Grommet (GC)

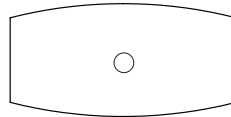
Sizes: 36" – 48" d, 66" – 84" w



ATMR

Centered Grommet (GC)

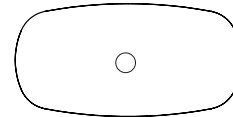
Centered Recessed Unit (Plug-in or hardwire) (RC,HC)



ATMB

Centered Grommet (GC)

Centered Recessed Unit (Plug-in or hardwire) (RC,HC)



ATMV

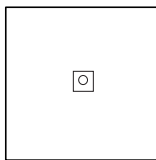
Centered Grommet (GC)

Centered Recessed Unit (Plug-in or hardwire) (RC,HC)

recessed power/data module (R,H) and grommet (G)

CALA power options are in the same location as North American options

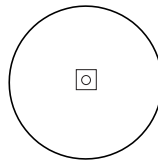
Sizes: 54" or 60" w



ATMS

Centered Grommet (GC)

Centered Recessed Unit (Plug-in or hardwire) (RC,HC)

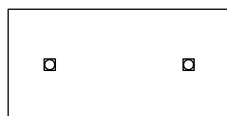


ATMC

Centered Grommet (GC)

Centered Recessed Unit (Plug-in or hardwire) (RC,HC)

Sizes: 36" – 48" d, 96" w



ATMR

Double Grommet (GD)

Double Recessed (Plug-in or hardwire) (RD, HD)



ATMB

Double Grommet (GD)

Double Recessed (Plug-in or hardwire) (RD, HD)



ATMV

Double Grommet (GD)

Double Recessed (Plug-in or hardwire) (RD, HD)

audience® boardroom tables basics

Audience Boardroom Tables provide a meeting area for up to 16 people and are available in a variety of shapes, base options and finishes

Audience Boardroom Tables (ATBS, ATBC, ATBV, ATBR, ATBB, ATVC)

- Include Pedestal Base or Stretch Legs
- Available in a variety of Power/Data options

Power/Data Options

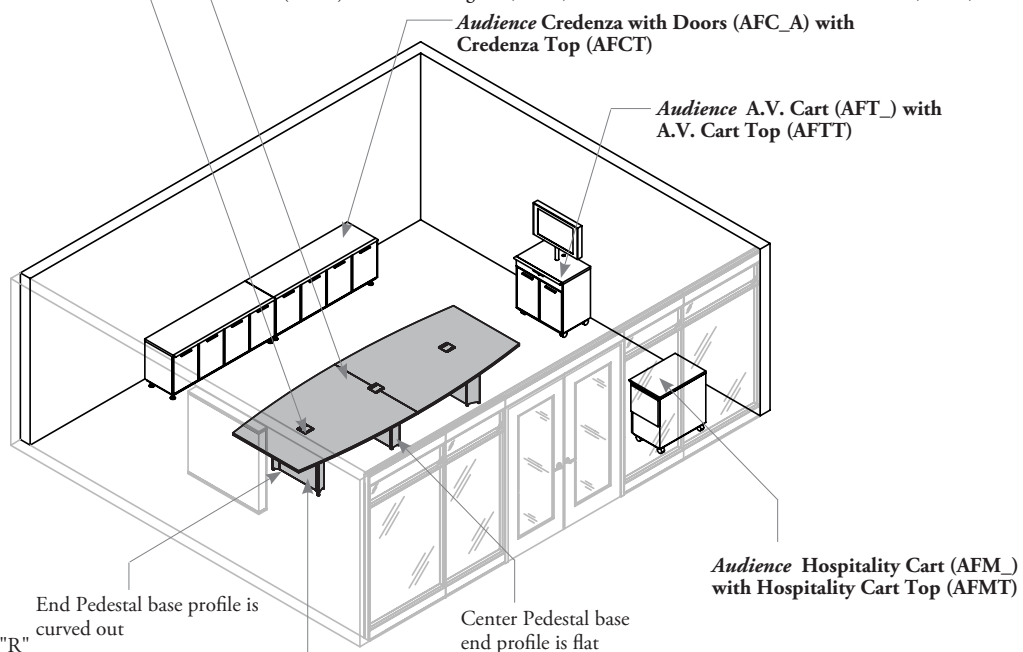
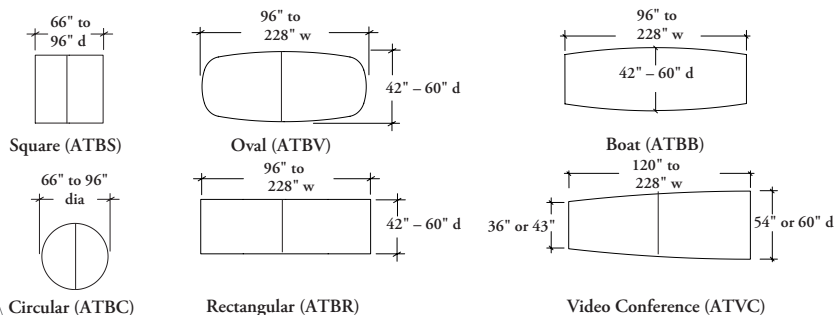
Square and Circular Tables

- Centered Grommet (GC)
- Double Grommet (GD)
- Centered Recessed (RC/HC)*
- Single-Offset Recessed (RS/HS)*
- Double Recessed (RD/HD)*
- Quad Recessed (RQ/HQ)*

Rectangular, Oval, Boat and Video Conference Tables

- Centered Grommet (GC)
- Double Grommet (GD)
- Triple Grommet (GT)
- Centered Recessed (RC/HC)*
- Double Recessed (RD/HD)*
- Triple Recessed (RT/HT)*
- Quad Recessed (RQ/HQ)*
- CALA Recessed Center (CC)
- CALA Recessed Double (CD)
- CALA Recessed Triple (CT)
- CALA Recessed Quad (CQ)

* For Recessed Power/Data Modules, "R" represents the Plug-in option and "H" represents the Hard wired option



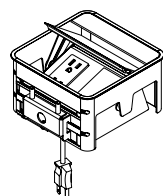
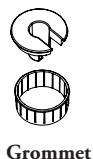
Base Options

Square & Circular Tables

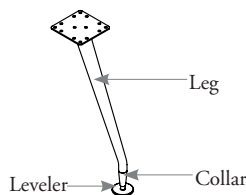
- Quad Pedestal Base (Q)
- Stretch Legs (S)

Rectangular, Oval, Boat and Video Conference Tables

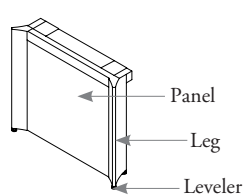
- Pedestal Base (P)
- Stretch Legs (S)



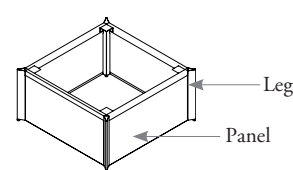
Stretch Leg (S)



Pedestal Base (P)



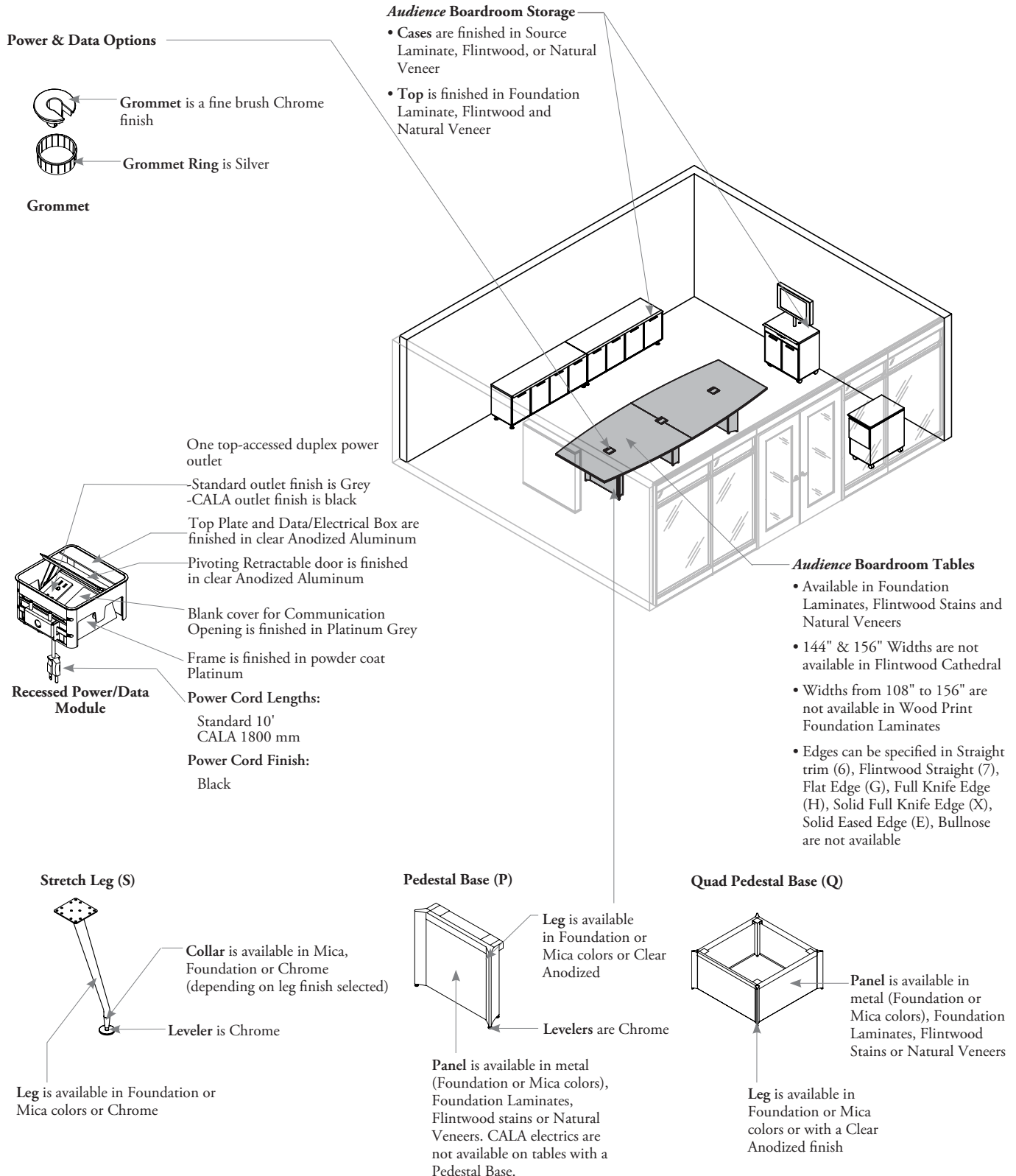
Quad Pedestal Base (Q)



audience® boardroom tables finish protocol

Audience Boardroom Tables co-ordinate with all Teknion finishes.


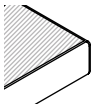

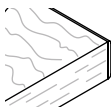

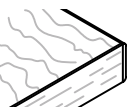

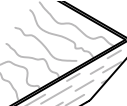



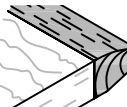
- Storage products can be found in the Storage section.
- Straight Trims (6) is available in a variety of Edge Trim Colors. Flintwood and Natural Veneer surfaces will come with edges that match the surface color.



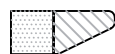
audience® boardroom tables edge trim style overview

The chart below indicates which edge trim styles can be specified with all *Audience* Boardroom surface finishes.

- All edge finishes will automatically default to match the surface finish selected, with the exception of the Straight Trim (6) which requires that an edge finish be chosen
- Audience* Boardroom Table worksurfaces are 1 1/4" thick

		Foundation Laminate Surface	Flintwood Surface	Natural Veneer	Non-User Edge
Straight Trim (6)			n/a	n/a	Straight Trim (6)
All Edges					
Flintwood Straight Trim (7)		n/a		n/a	Flintwood Straight Trim (7)
All Edges					
Flat Edge (G)		n/a	n/a		Flat Edge (G)
All Edges					
Full Knife Edge (H)		n/a	n/a		Finished in a coordinating Flat edge
User Edge Only					
Solid Full Knife Edge (X)		n/a	n/a		Finished in a coordinating Flat edge
User Edge Only					
Solid Eased Edge (E)		n/a	n/a		Finished in a coordinating Flat edge
User Edge Only					

corner details on natural veneer worksurfaces



Solid Full Knife Edge (X)



Flat Edge (G)



Solid Eased Edge (E)



Full Knife Edge (H)



When a Solid User Edge meets up with a Non-User Edge (as with the Boat and Video-Conference shapes), the solid wood profile is visible on the Non-User Edges



Solid Full Knife Edge (X)



Solid Eased Edge (E)



When a Full Knife User Edge meets up with a Non-User Edge, there is only a small 1 mm profile visible from the Flat Side



Full Knife Edge (H)

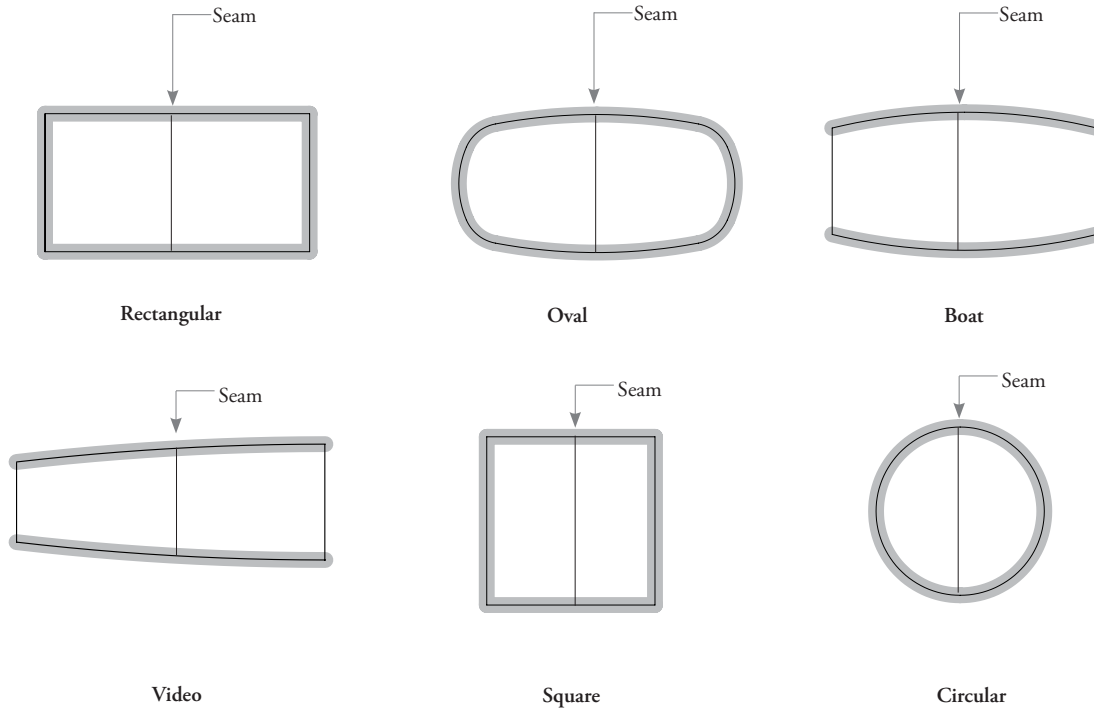


Flat Edge (G)

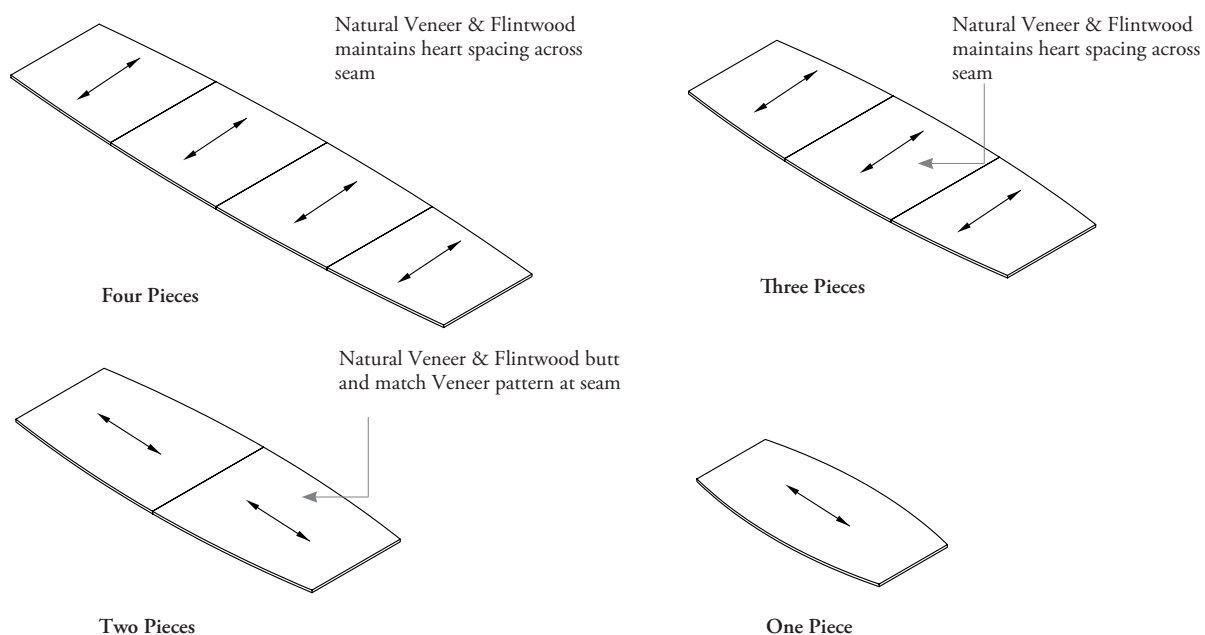
audience® boardroom table user edges & grain direction

Illustrations below show user edge and grain direction for *Audience* Boardroom Tables.

shading indicates user edge.



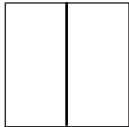



grain direction



audience® boardroom tables grain direction & number of pieces

The following chart indicates the number of surface pieces provided and the number of pedestal bases/pairs of legs.




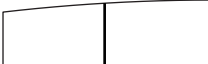
Most *Audience* Boardroom Tables come with at least 2 surface tops and will be seamed.

Shape	Size	# of Pieces	# of <u>Pairs</u> of Stretch Legs or Pedestal Bases	Grain Direction
 Square	66x66	2 pieces	2 (or 1 Quad Base)	↕
	72x72	2 pieces	2 (or 1 Quad Base)	↕
	78x78	2 pieces	2 (or 1 Quad Base)	↕
	84x84	2 pieces	2 (or 1 Quad Base)	↕
	90x90	2 pieces	2 (or 1 Quad Base)	↕
	96x96	2 pieces	2 (or 1 Quad Base)	↕
 Rectangular  Boat  Oval	42x96	1 piece	2	↔
	42x108	2 pieces	2	↔
	42x120	2 pieces	2	↔
	48x96	1 piece	2	↔
	48x108	2 pieces	2	↔
	48x120	2 pieces	2	↔
	48x132	2 pieces	2	↔
	48x144	2 pieces	2	↔
	48x156	2 pieces	3	↔
	48x168	3 pieces	3	↕
	48x180	4 pieces	3	↕
	54x108	2 pieces	2	↔
	54x120	2 pieces	2	↔
	54x132	2 pieces	2	↔
	54x144	2 pieces	2	↔
	54x156	2 pieces	3	↔
	54x168	3 pieces	3	↕
	54x180	4 pieces	3	↕
	54x192	4 pieces	3	↕

audience® boardroom tables grain direction & number of pieces (continued)

The following chart indicates the number of surface pieces provided and the number of pedestal bases/pairs of legs.

Audience Boardroom Tables coded as "60" have an actual dimension of 58.5".

Shape	Size	# of Pieces	# of Pairs of Stretch Legs or Pedestal Bases	Grain Direction
 Rectangular	54x204	4 pieces	3	↑ ↓ ↑ ↓
	54x216	4 pieces	3	↑ ↓ ↑ ↓
	54x228	4 pieces	4	↑ ↓ ↑ ↓
 Boat	60x144	2 pieces	2	↔
	60x156	2 pieces	3	↔
	60x168	3 pieces	3	↑ ↓ ↑ ↓
 Oval	60x180	4 pieces	3	↑ ↓ ↑ ↓
	60x192	4 pieces	3	↑ ↓ ↑ ↓
	60x204	4 pieces	3	↑ ↓ ↑ ↓
	60x216	4 pieces	3	↑ ↓ ↑ ↓
	60x228	4 pieces	4	↑ ↓ ↑ ↓
 Video Conference	54x120	2 pieces	2	↔
	54x132	2 pieces	2	↔
	54x144	2 pieces	3	↔
	54x156	2 pieces	3	↔
	60x120	2 pieces	3	↔
	60x132	2 pieces	3	↔
	60x144	2 pieces	3	↔
	60x156	2 pieces	3	↔
	60x168	3 pieces	3	↑ ↓ ↑ ↓
	60x180	4 pieces	3	↑ ↓ ↑ ↓
	60x192	4 pieces	3	↑ ↓ ↑ ↓
	60x204	4 pieces	3	↑ ↓ ↑ ↓
	60x216	4 pieces	4	↑ ↓ ↑ ↓
	60x228	4 pieces	4	↑ ↓ ↑ ↓

wood finish details

The following provides details on Teknion's Flintwoods and Natural Veneers.

flintwood & natural veneer

Different wood species offer unique texture and grain. Due to the natural properties of wood, grain pattern and finish color variation can be expected. Teknion provides a coordinated color match between individual product lines.

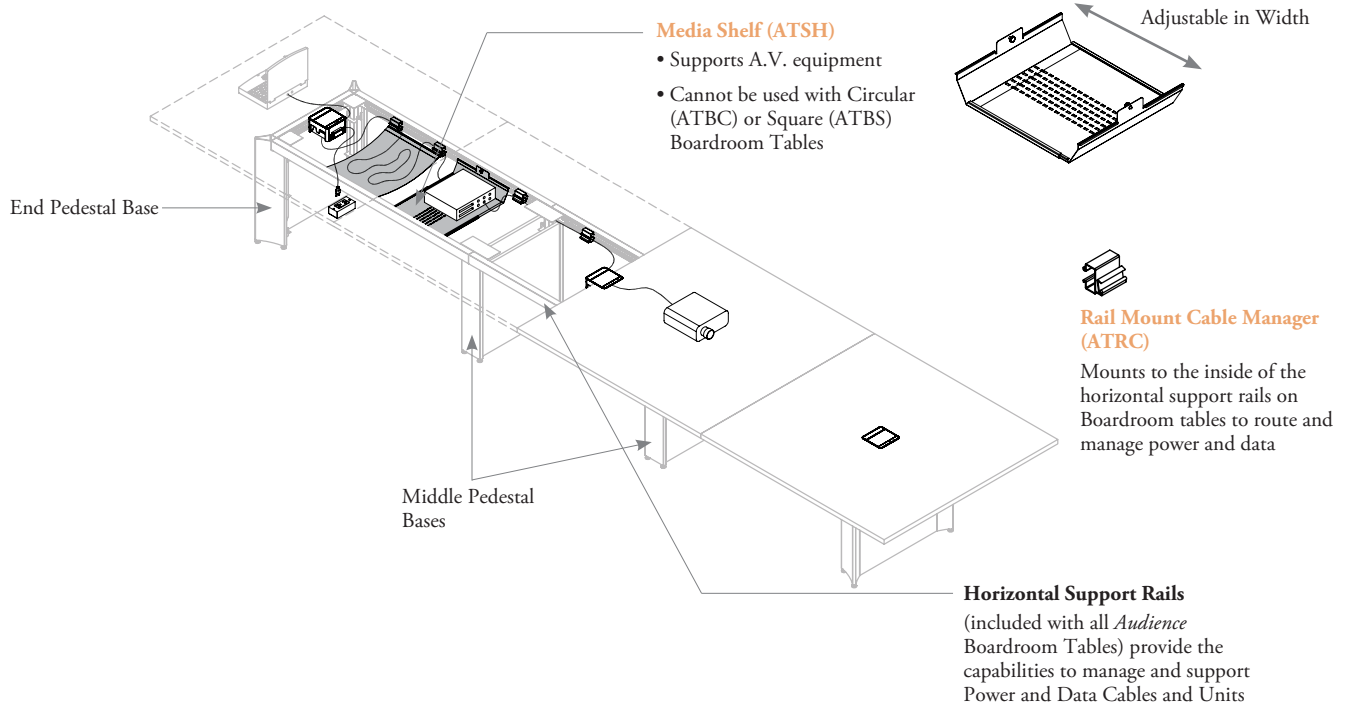
The variation in technology between Teknion's wood manufacturing facilities and the veneers that are utilized will cause fluctuation in the fill rates and sheen levels. All Flintwood worksurfaces and storage tops are closed pore. All Flintwood used in a vertical application is open pore (Table base infill, Storage Units Case, Focus Board). Natural Veneer in all applications is open pore.

Exposure to direct sunlight should be avoided as UV rays may cause the veneer color to change. Adding new product to an existing installation might result in color variations due to light exposure and aging of the original product. For more information on Teknion wood and cleaning instructions, see *Teknion's Fabrics and Finishes programs*.

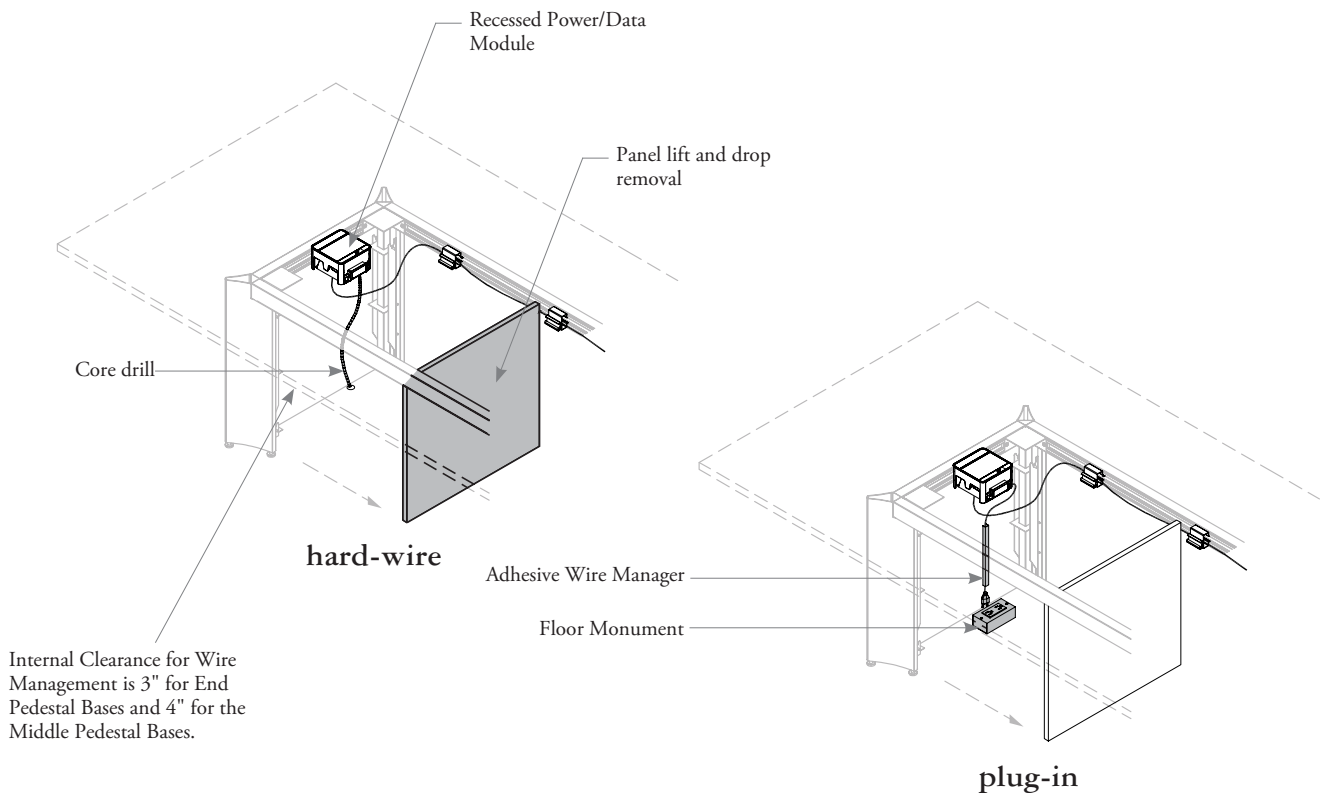
power & data basics

The illustration below shows how Power/Data is incorporated into the *Audience* Boardroom Tables.

horizontal wire management



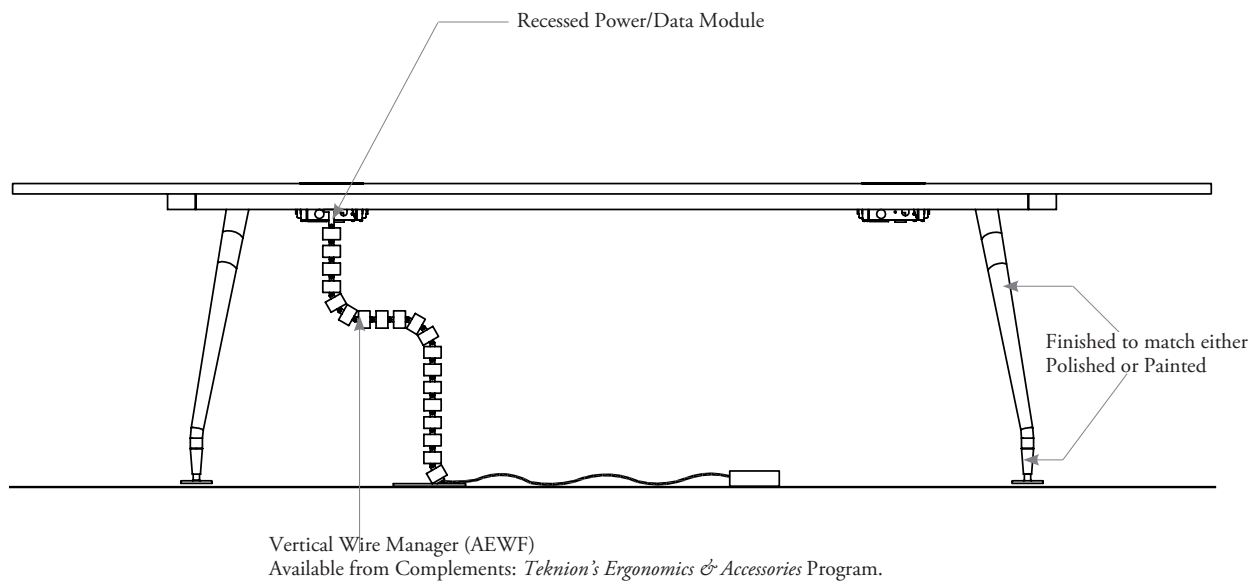
vertical wire management (pedestal base)



power and data basics (continued)

The illustration below shows how Power/Data is incorporated into the *Audience Boardroom Tables*.

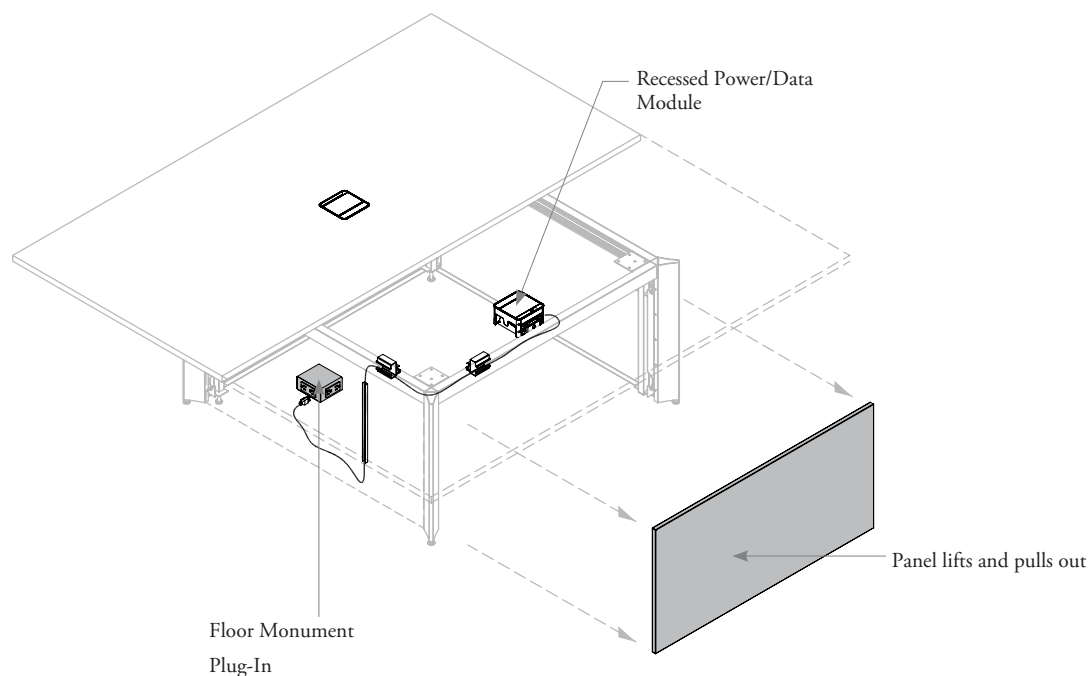
vertical wire management (stretch legs)



Stretch Leg

Requires exposed wire management accessories

vertical & horizontal wire management (quad base)

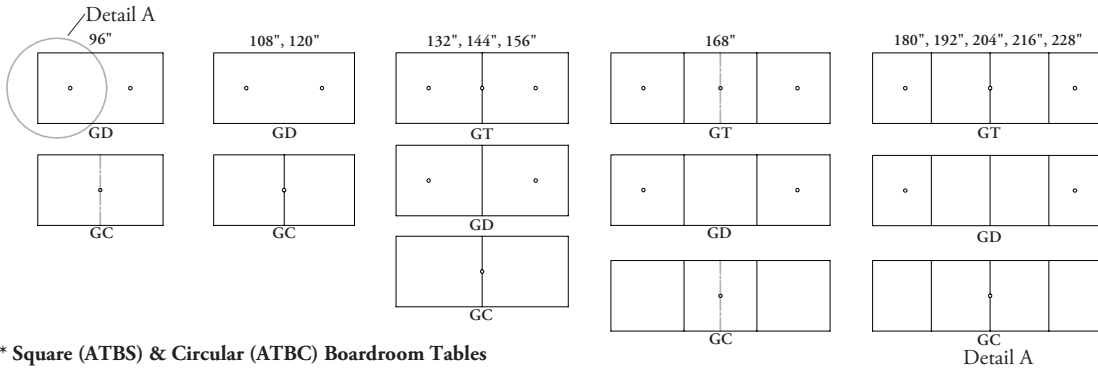


electrical layouts for *audience*[®] boardroom tables

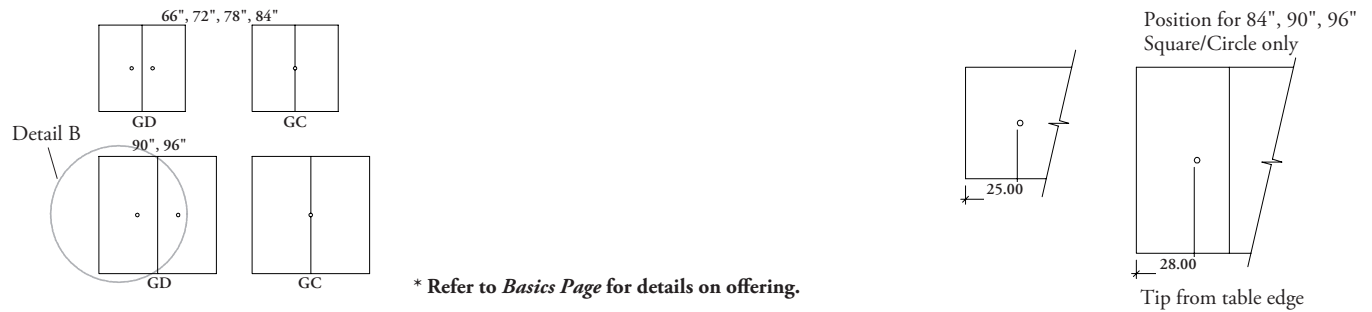
The illustration below indicates Power/Data options and placement by surface shape and sizes. See *Product Pages* for details.

grommet

* Rectangular (ATBR), Oval (ATBV), Boat (ATBB) and Video Conference (ATVC) Boardroom Tables



* Square (ATBS) & Circular (ATBC) Boardroom Tables



* Refer to *Basics Page* for details on offering.

electrics layouts for *audience*[®] boardroom tables (continued)

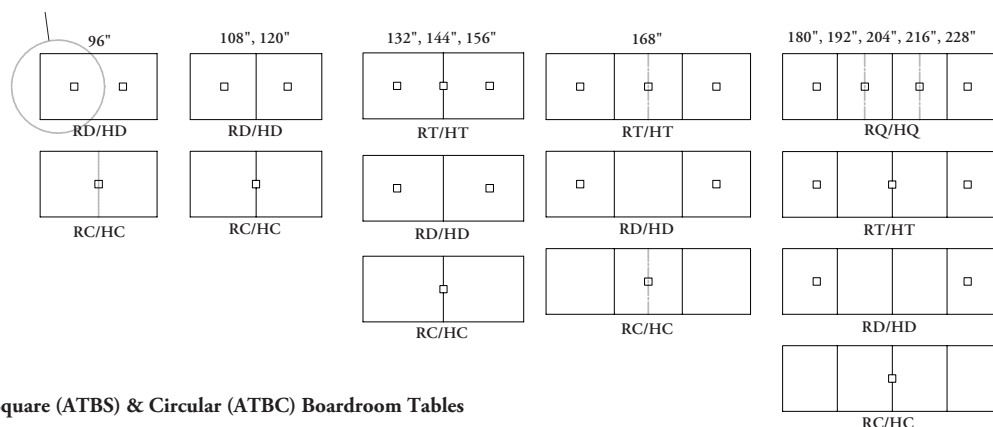
The Recessed Power/Data Module is available in both a Plug-In or a Hard-Wire version.

- "R" represents the Recessed "Plug-In" option.
- "H" represents the Hard Wire version HC, HS, HD, HQ.

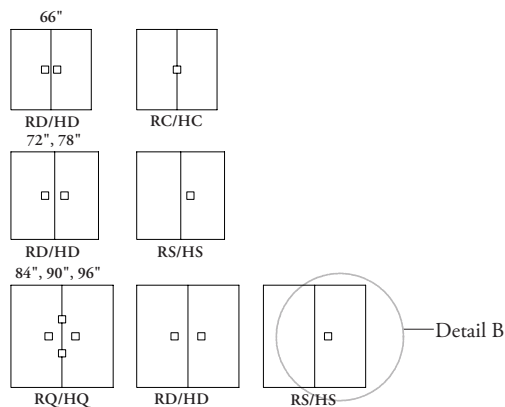
recessed power/data module

* Rectangular (ATBR), Oval (ATBV), Boat (ATBB) and Video Conference (ATVC) Boardroom Tables

Detail A



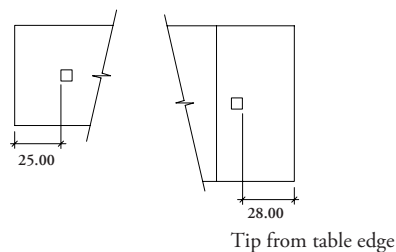
* Square (ATBS) & Circular (ATBC) Boardroom Tables



Detail A

Detail B

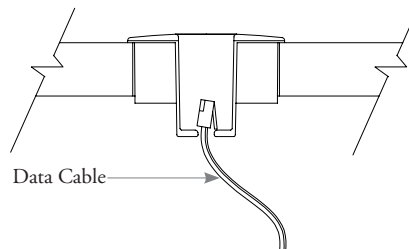
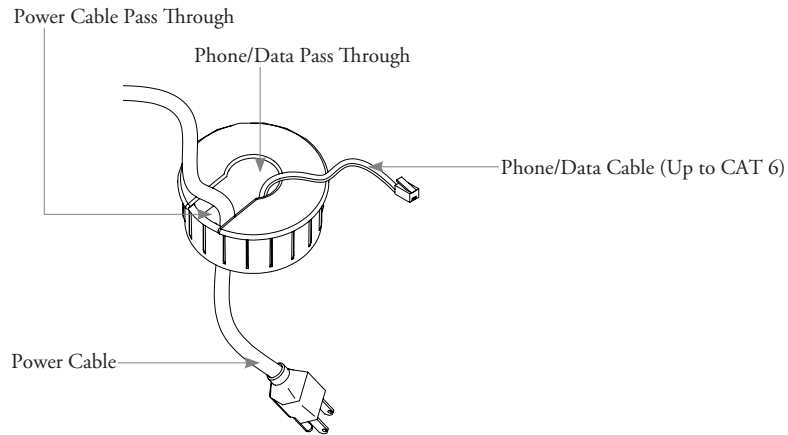
Position for 84", 90", 96" Square/Circle only



* Refer to *Basics Page* for details on offering.

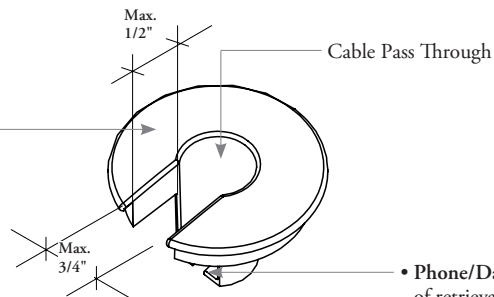
power/data grommet details

The following illustrations provide details of the Grommet.

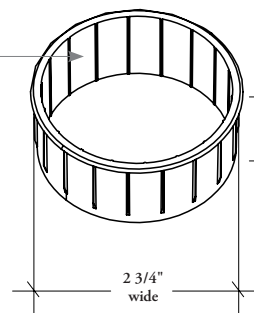


Nests down into grommet and is easy to pull-out

Grommet Cap is 3" wide x 2" high, Material is Die Cast Zinc and is finished in a fine brush Chrome finish



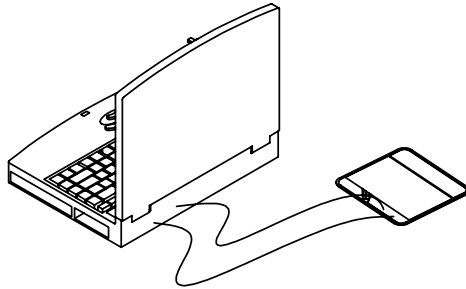
- **Grommet Ring** fits in hole in table
- Hole can be cut in the field with 2 3/4" hole saw
- Material is Polycarbonate (Plastic) finished in Silver



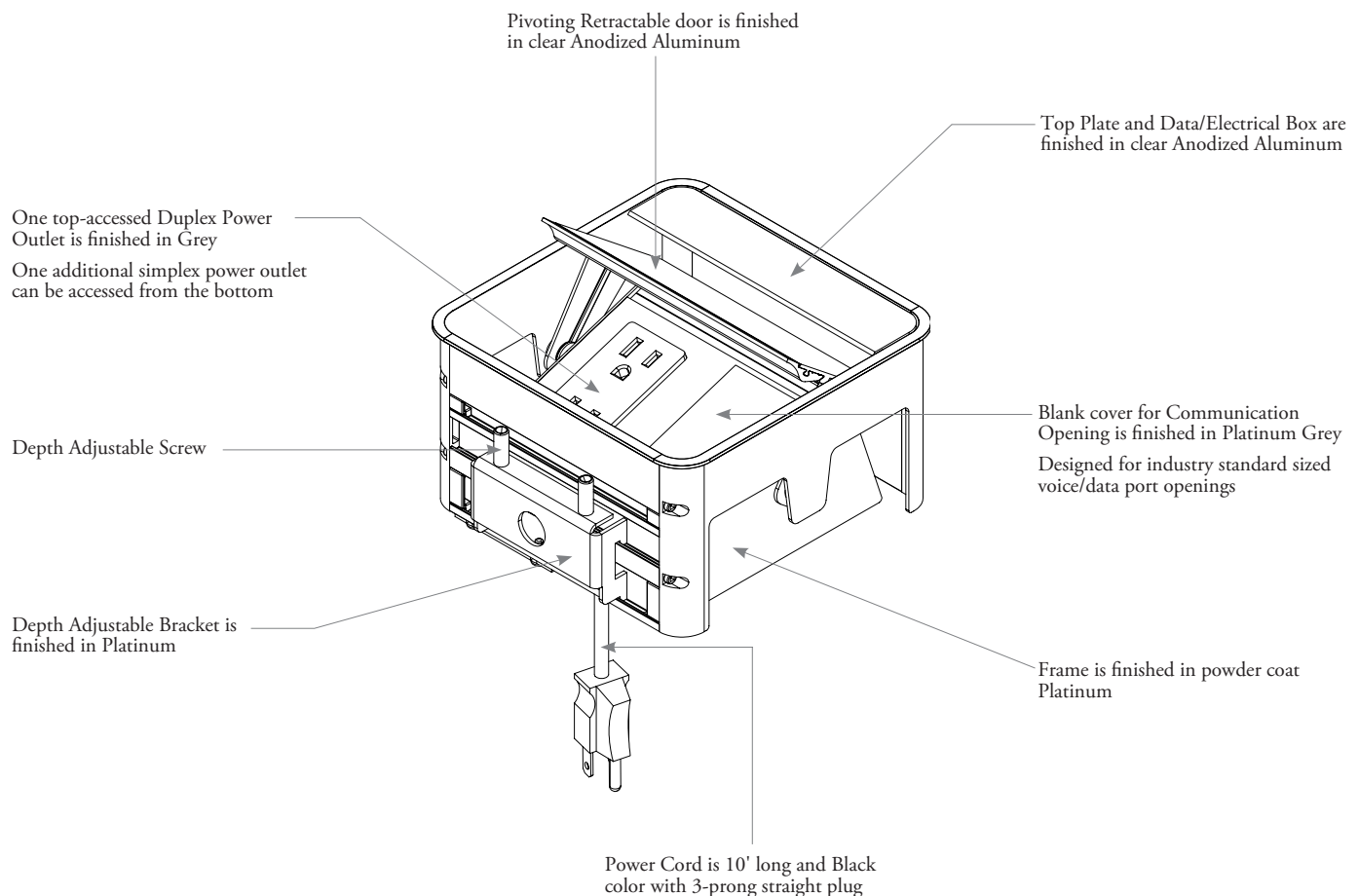
- **Phone/Data Jack Nest** is for ease of retrieval for laptops, etc
- Data cable can stay nested in grommet cap when not in use
- Data Nest can be used with data cables up to CAT 6 (approximately 1/4")
- Pass through can accommodate power cables up to (1/2")

recessed power/data module details

A Recessed Power and Data Module is a flush fitting power and data solution for Meeting and Boardroom Tables.



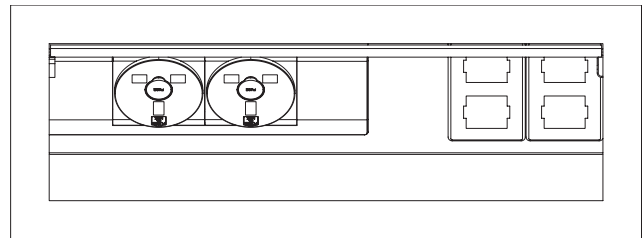
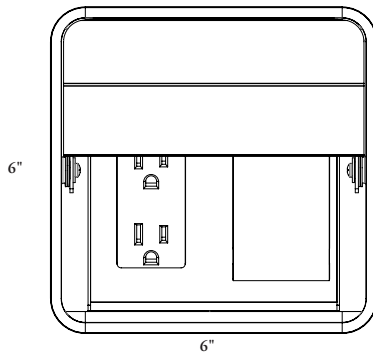
- As a special item, this unit can be customized to meet customers special data/communication and power needs including audio/video controls or extra power outlets
- Standard offering has three power outlets and a covered communication opening that can accommodate a variety of data connectors (not included)
- The communication opening is 2.72" x 1.38" for single gang mounting plates which will accommodate kits from AMP, Panduit, Hubbell, Leviton, Northern Telecom, AT&T, lucent and others
- Module is 6.125" wide x 6.125" deep x 3.5" high



planning with recessed power/data modules

The Recessed Power/Data Module can be customized to accommodate desired Power/Data needs as well as required A/V controls.

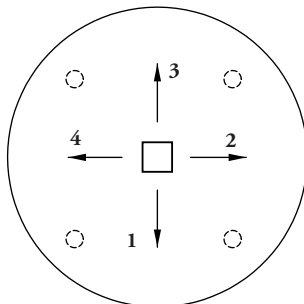
standard unit



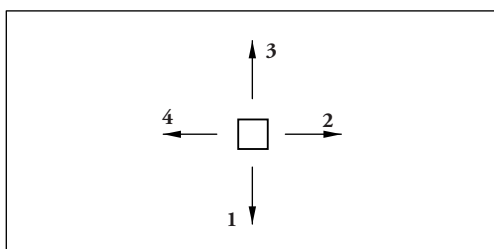
Standard and CALA unit can be field-installed using the template provided with the product, but tables can be ordered with the recessed power/data cut out pre-cut

Special configuration recessed modules are available up on special request

module orientation in table

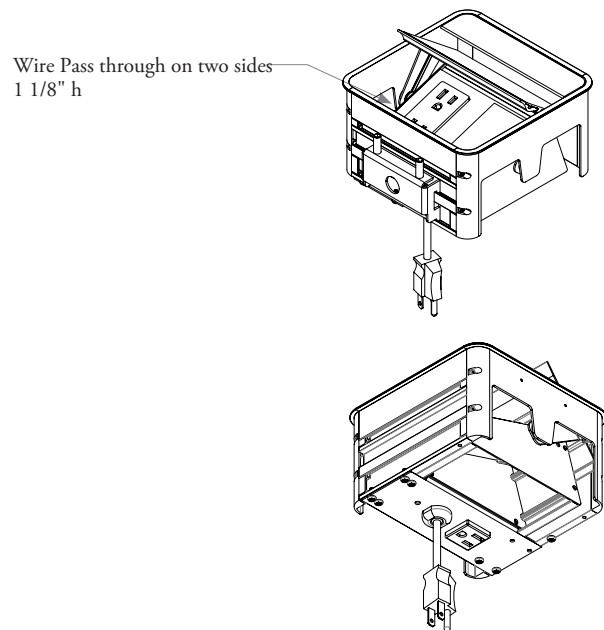


- As cut out in table for recessed power/data module is 6"/6" square, unit may be oriented in 1 of 4 directions as shown at left
- Unit can be re-oriented easily with only one tool (screw driver)
- If unit is field installed, a template is provided with the product. A 6" by 6" hole must be drilled



planning with recessed power/data modules (continued)

data port configuration options



Communications Opening can accommodate data plates and connectors from many manufacturers such as Amp, Panduit, Hubbell, Leviton, Northern Telecom, AT&T/Lucent and others to have up to four data ports

- Data cables may be exited from unit on right side of frame (1) or on bottom (2)
- Bottom-Mounted outlet can accommodate large brick-style plugs with integrated transformers (3)
- Voice/Data Face plates, Jacks and Cables are not included and must be field-supplied and installed