

learning tables

UNDERSTANDING LEARNING ROOM	24
WORKSURFACE BASICS	26
PLANNING WITH WORKSURFACES	28
PLANNING WITH GROMMETS & ACCESSORIES FOR WORKSURFACES. .	29
WORKSURFACES GRAIN/PATTERN DIRECTION	33
RECTANGULAR FLIP-TOP TABLE BASICS	34
PLANNING WITH RECTANGULAR FLIP-TOP TABLES	37
PLANNING WITH GROMMETS & ACCESSORIES FOR RECTANGULAR FLIP-TOP TABLES	38
RECTANGULAR FLIP-TOP TABLES GRAIN/PATTERN DIRECTION . . .	39
HIGH RECTANGULAR TABLE BASICS	40
PLANNING WITH HIGH RECTANGULAR TABLES.	42
PLANNING WITH GROMMETS & ACCESSORIES FOR HIGH RECTANGULAR TABLES	44
HIGH RECTANGULAR TABLES GRAIN/PATTERN DIRECTION. . .	45

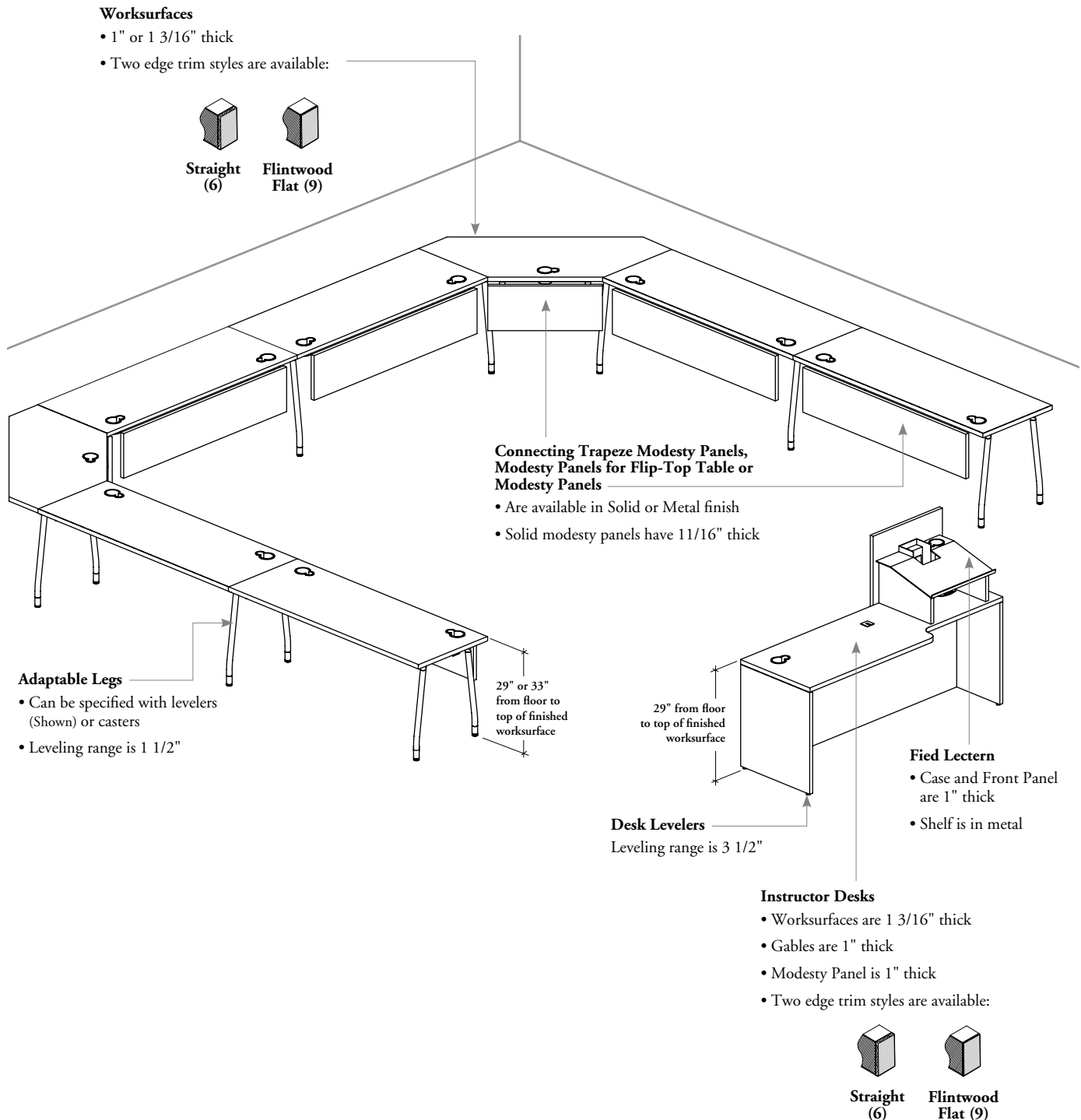
learning tables

RECTANGULAR INSTRUCTOR WORKSURFACE BASICS	46
PLANNING WITH GROMMETS & ACCESSORIES FOR RECTANGULAR INSTRUCTOR WORKSURFACE	48
RECTANGULAR INSTRUCTOR WORKSURFACE GRAIN/PATTERN DIRECTION	49
INSTRUCTOR DESK BASICS	50
PLANNING WITH GROMMETS & ACCESSORIES FOR INSTRUCTOR DESK	52
INSTRUCTOR DESK GRAIN/PATTERN DIRECTION	54
LECTERN PODIUM BASICS	56

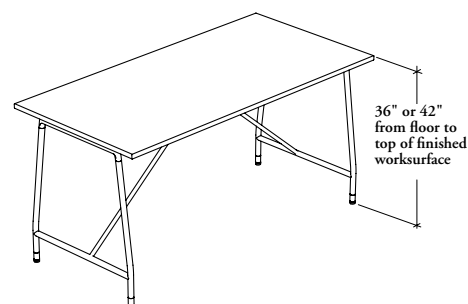
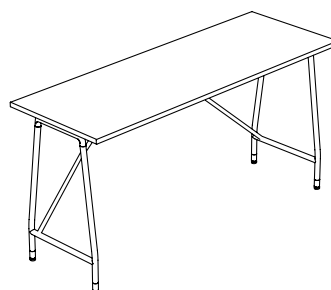
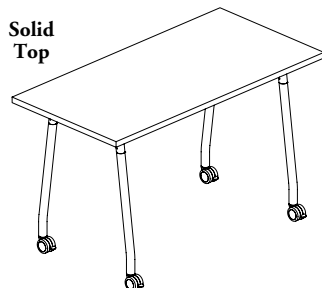
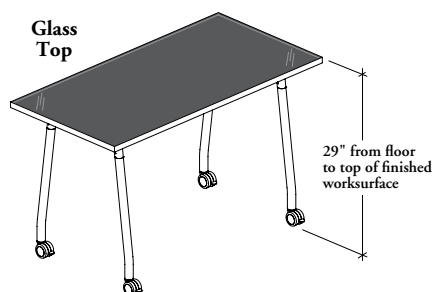
understanding learning room

Thesis Learning Tables are designed to create multiple learning environment and teaching methods.

- ❗ To determine size and compatibility between modesty panels and worksurfaces/tables, refer to the Compatibility Chart on page 65
- Only Casual modesty panel can be used to allow access and movement of the Casual Linking Device
- Only the Flush Modesty Panels with Built-In Cable Tray (THCLAF, THCMMF) can be specified for the installation of the Power Box



understanding learning room (continued)



Rectangular Flip-Top Tables

Magnetic or Non-Magnetic Glass Top

- Available in 5/32" (4mm) tempered glass thickness
- The glass top is always supported by a 1" Laminate Workspace
- The Laminate Workspace comes with Straight Trim (6) only

Solid Top

- Available in 1" or 1 3/16" thick
- Two edge trim styles are available:
 - Straight Trim (6)
 - Flintwood Flat Trim (9)



Straight
(6)



Flintwood Flat
(9)

High Rectangular Tables

- 1" or 1 3/16" thick
- Two edge trim styles are available:
 - Straight Trim (6)
 - Flintwood Flat Trim (9)



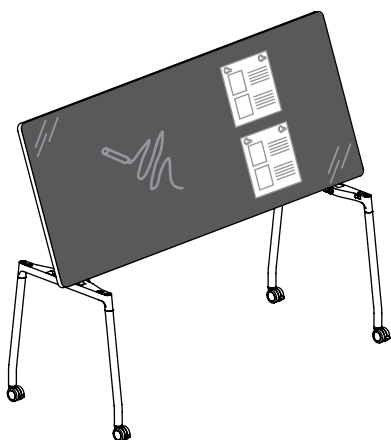
Straight
(6)



Flintwood Flat
(9)

- 36" or 42" high Adaptable Legs are available

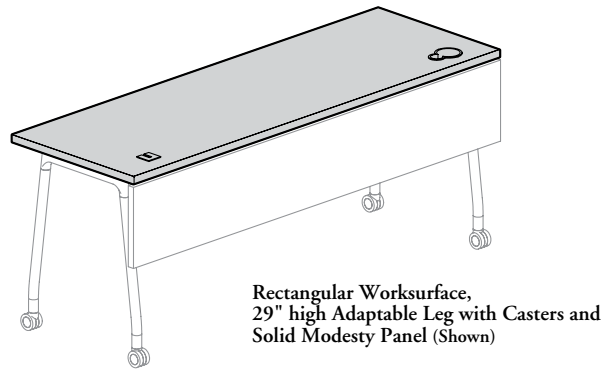
- 29" high adaptable legs are only available
- Adaptable Legs come with lockable casters only



worksurface basics

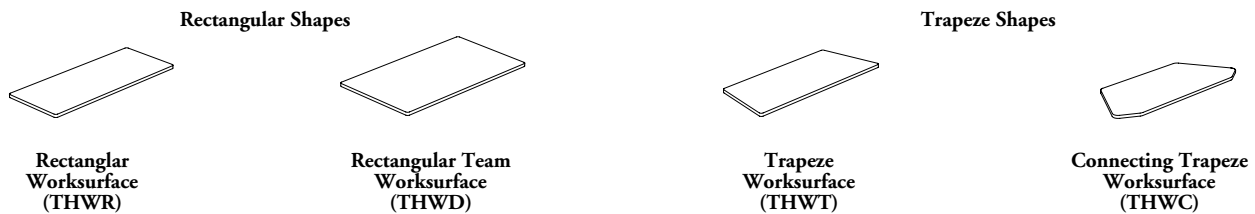
The following diagrams highlight worksurface shapes, supports, linking options and accessories for Learning Tables.

- Supports, modesty panels and linking options are **not** included with worksurface and must be specified separately
- All dimensions are actual

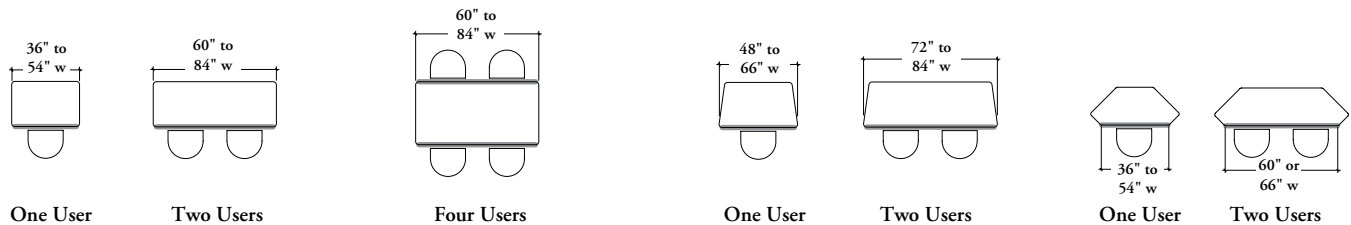


worksurface shapes & seating capacities

- The following worksurfaces can be used alone or connected with other worksurfaces when applicable:



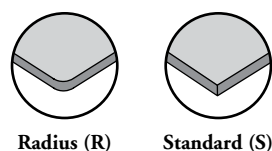
- The chart below outlines the quantity of suitable seats for each table size and shape



Worksurface user edge is indicated with a shaded line

corner details

- Two corner details are available with Rectangular Worksurface:
 - Radius (Straight Trim only)
 - Standard
- The Standard corner detail is **not** available with Trapeze and Connecting Trapeze Worksurfaces



For worksurface thicknesses; see page 24

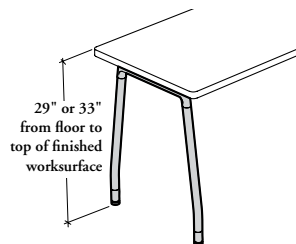
For edge trim applications; see page 162

worksurface basics (continued)

support options

❗ Worksurfaces must only be used with Adaptable Legs

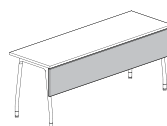
- Two heights are available:
 - 29" height (Standard)
 - 33" height (ADA)
- Lockable Casters, Levelers with Glides or ADA Extension option can be specified with the leg or separately if retrofit is required
- Adaptable Legs with Casters **cannot** be specified on Connecting Trapeze Worksurface
- A Wire Manager Cover (THEML) can be specified separately and installed along leg of the Adaptable Leg to route cables under worksurface



modesty panels

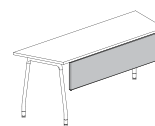
❗ • Must be specified separately • Can be specified Casual or Flush mounted

- Four modesty panels are available and are **not** interchangeable between them:
 - Solid or Metal Modesty Panels (THCMS, THCMH)
 - Solid or Metal Modesty Panels for Connecting Trapeze Worksurface (THCCS, THCCM)
- The Modesty Panels can be specified below a Rectangular or Trapeze Worksurface only
- Only the Modesty Panels for Connecting Trapeze Worksurface can be specified below a Connecting Trapeze Worksurface
- A modesty panel **cannot** be specified on a Rectangular Team Worksurface
- Specified width of modesty panel must equal width of worksurface



Modesty Panel
Rectangular
Worksurface

Casual or Flush (Shown)
Modesty Panel Style



Modesty Panel
Trapeze
Worksurface

Casual
Modesty Panel Style
only



Modesty Panel for
Connecting Trapeze
Worksurface

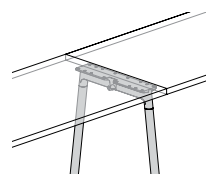
Flush
Modesty Panel Style
only

linking options

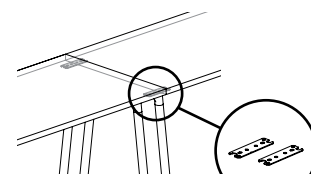
❗ • The worksurfaces allow two linking applications: permanent or casual • Table Screens **cannot** be installed on tables, when Fixed Linking Plates or Casual Linking Devices are used

- For permanent configuration, worksurfaces can be linked together using a shared Adaptable Leg or Fixed Linking Plates
- For temporary or casual applications, tables can be clustered together using the Casual Linking Devices

Permanent Applications

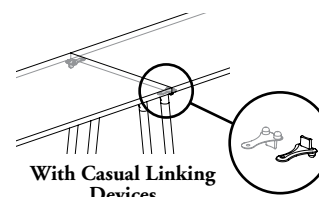


With a Shared Leg



With Fixed
Linking Plates

Casual Application



With Casual Linking
Devices

For Adaptable Legs details; see page 61

For Modesty Panel details; see page 63

For worksurface linking applications; see page 71

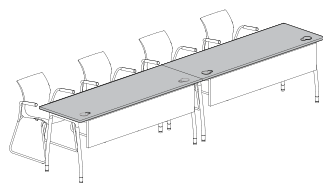
planning with workspaces

linked typical applications

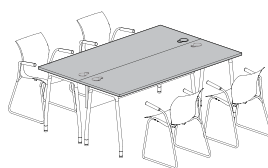
- ❗ The size of room and the number of people to be seated must be considered when specifying the workspaces/tables for learning room
- The following examples are typical applications of learning or collaborative tables

casual or permanent linking

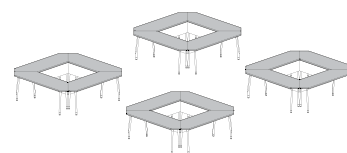
All workspace shapes can be used as a standalone table or in conjunction with other shapes as follow



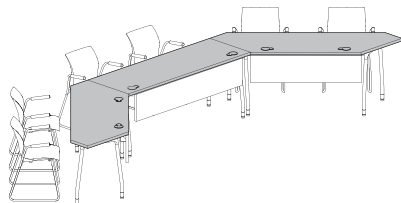
Rectangular and Rectangular Team Worksurfaces can be linked laterally, when they have the same depth



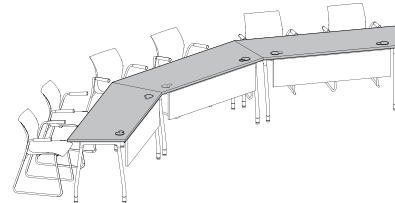
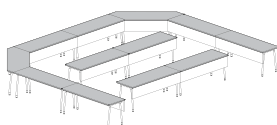
Rectangular Worksurfaces can be linked back-to-back, when they have the same width



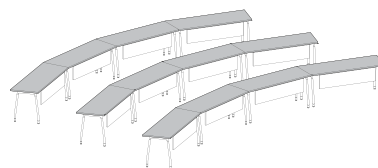
The Connecting Trapeze Worksurface can be linked laterally only and connected in group to form a square configuration



The Rectangular Worksurface can be connected with its similar or Connecting Trapeze Worksurface

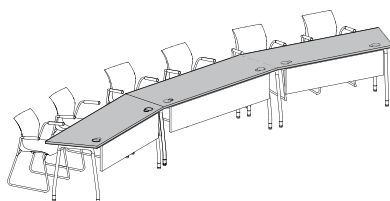


The Trapeze Worksurface can be linked laterally only, without being staggered, and the angles must be the same

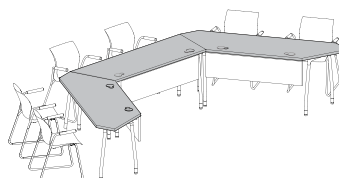


permanent linking only

Trapeze Worksurface cannot be linked casually when used with other workspace shapes (must be the same depth)



The Rectangular and Trapeze Worksurface can only be connected permanently, when they have the same depth

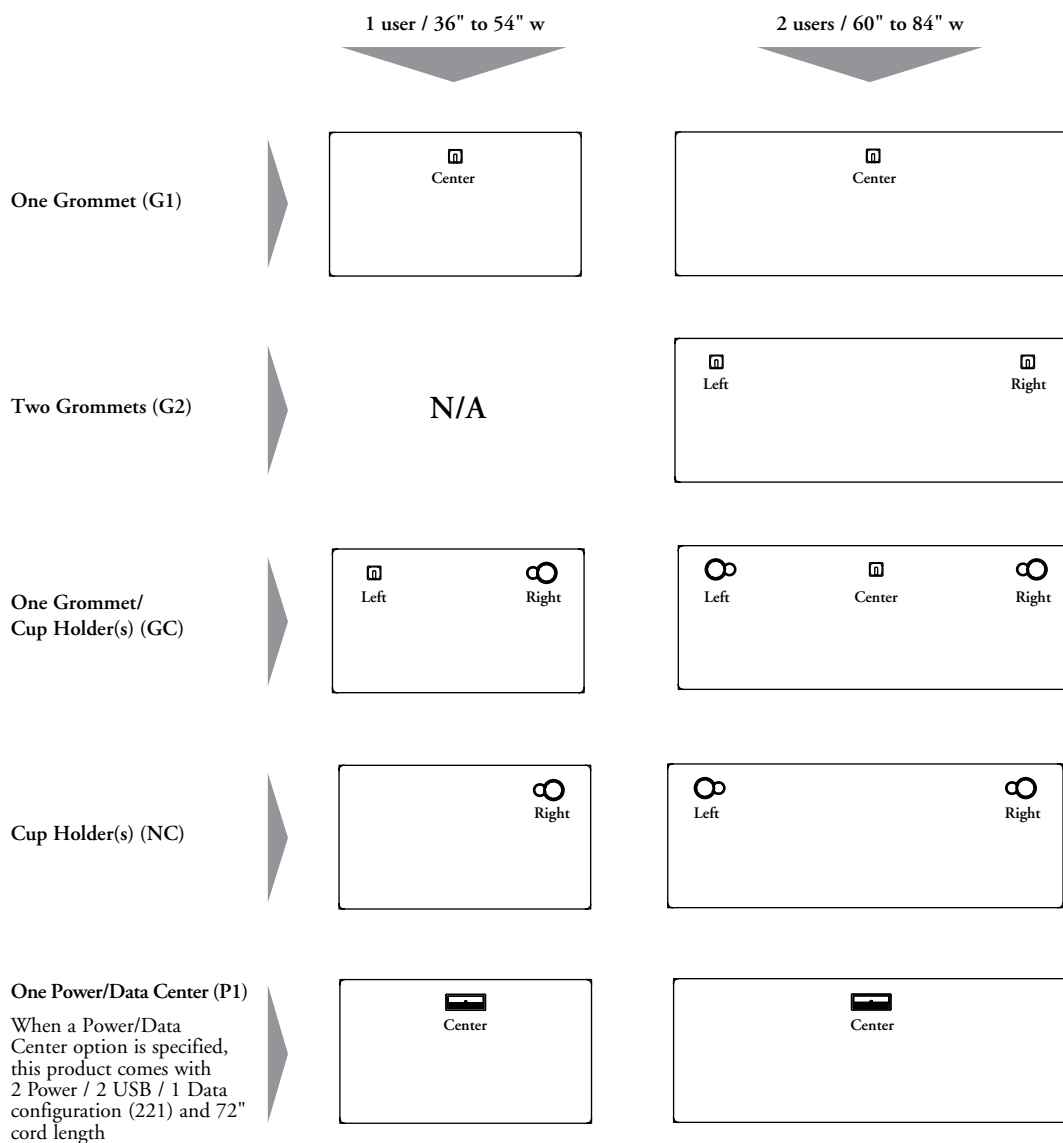


The Connecting Trapeze and Trapeze Worksurface can only be connected permanently, when they have the same depth

planning with grommets & accessories for worksurfaces

- ❗ Grommet and Accessory style should be determined at time of specification. The surface will come with pre-drilled holes to ease the installation
- The accessories can also be specified separately for on-site retrofit
- They are located along width of the worksurface and are ideally suited for single or multiple users

Rectangular Worksurface (THWR)



For Cup Holder details; see page 78

For Grommet or Power Data Center details; see Lighting, Electrics & Communications section

planning with grommets & accessories for worksurfaces (continued)

Trapeze Worksurface (THWT)

Applicable to all dimensions and angles, see chart below for details and restrictions

	1 user / 48" w	1 user / 54" to 66" w	2 users / 72" to 84" w
One Grommet (G1)			
Two Grommets (G2)	N/A	N/A	
One Grommet/ Cup Holder(s) (GC)	N/A		
Cup Holder(s) (NC)	 If 48" w x 30" d x 60°		
One Power/Data Center (P1) When a Power/Data Center option is specified, this product comes with 2 Power / 2 USB / 1 Data configuration (221) and 72" cord length			

planning with grommets & accessories for worksurfaces (continued)

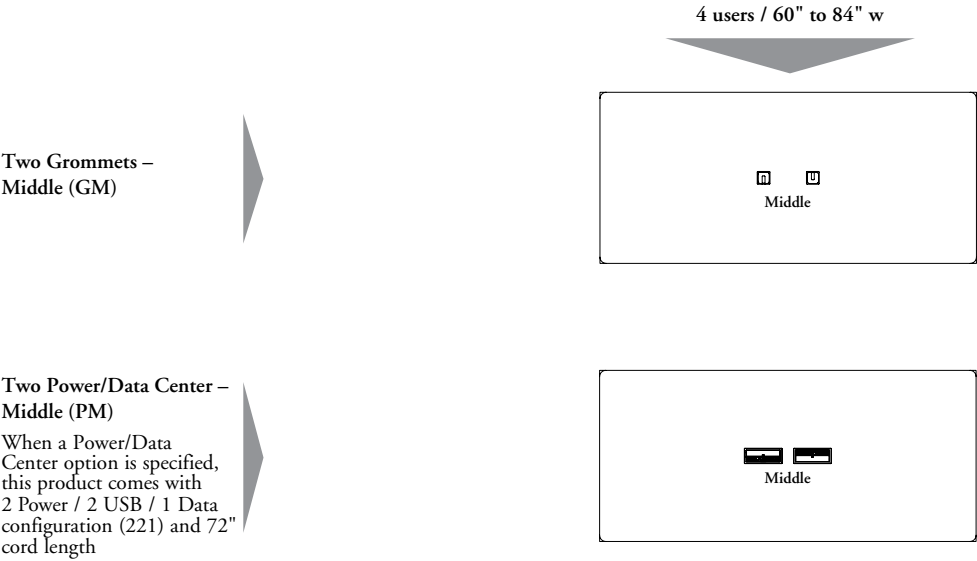
Connecting Trapeze Worksurface (THWC)

Applicable to all dimensions and angles, see chart below for details and restrictions

	1 user / 36" or 42" w	1 user / 48" or 54" w	2 users / 60" or 66" w
One Grommet (G1)			
Two Grommets (G2)	N/A	N/A	
One Grommet/ Cup Holder(s) (GC)	N/A		
Cup Holder(s) (NC)			
One Power/Data Center (P1) <small>When a Power/Data Center option is specified, this product comes with 2 Power / 2 USB / 1 Data configuration (221) and 72" cord length</small>			

planning with grommets & accessories for worksurfaces (continued)

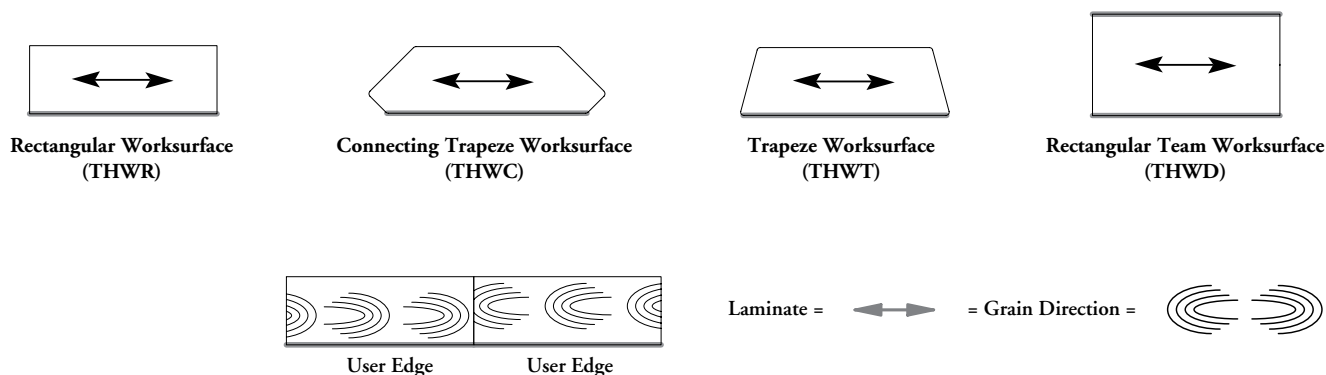
Rectangular Team Worksurface (THWD)



worksurfaces grain/pattern direction

lamine worksurface grain/pattern direction

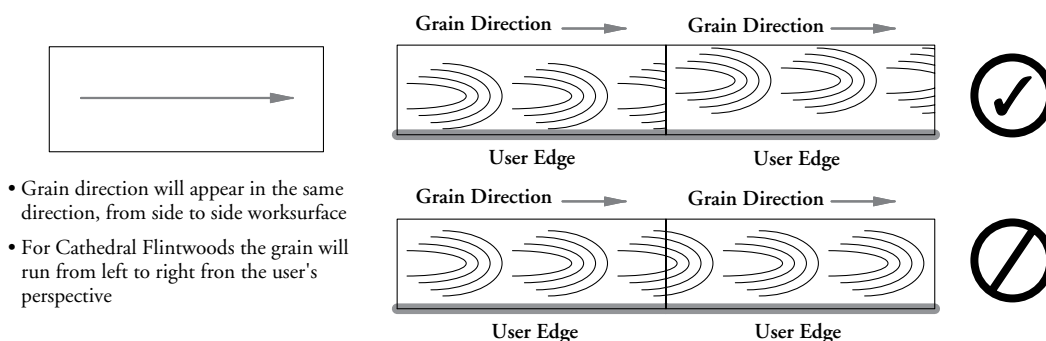
- Grain direction is an important factor when planning learning configuration, if a different grain direction is required, please contact your Teknion Customer Service Representative
- The pattern direction of Lamine is **not** "centered" and grain direction can appear in different direction from side-to-side worksurface
- Shading indicates user edge



flintwood worksurface grain/pattern direction

- There is no user edge so care must be taken during installation to match grain/pattern direction
- Grain/patterns are **not** "centered" on worksurface
- Applies to Flintwood (Standard and Cathedral)

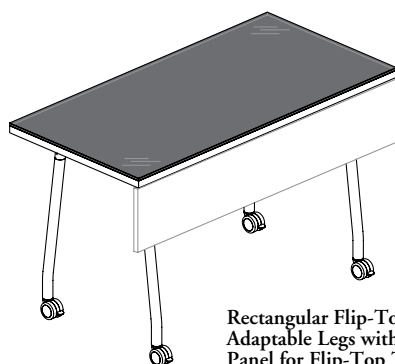
Flintwood = [single-headed arrow] = Grain Direction = [wavy lines]



rectangular flip-top table basics

Thesis offered the table options can be specified for more casual use. These tables are a combination between a standard table and a whiteboard.

- ❗ The table top is available in Solid or Glass
- Tables are shipped knocked down
- Modesty Panels and Casual Linking options are **not** included and can be specified separately
- All dimensions are actual



Rectangular Flip-Top Table with Glass Top, Adaptable Legs with Casters and Modesty Panel for Flip-Top Table (Shown)

worksurface shapes & seating capacities

- ❗ The following tables can be used alone or connected with other Rectangular Flip-Top Tables:

Rectangular Worksurface Shapes

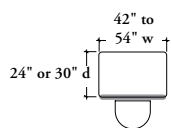


Rectangular Flip-Top Worksurface (THFRS)

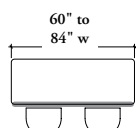


Rectangular Flip-Top Worksurface with Glass Top (THFRG)

- ❗ The chart below outlines the quantity of suitable seats for each table size and shape



One User

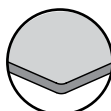


Two Users

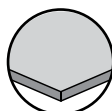
Worksurface user edge is indicated with a shaded line

corner details

- Two corner details are available:
- Radius (Straight Trim only)
 - Standard



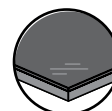
Solid Top
Radius (R)



Solid Top
Standard (S)



Glass Top
Radius (R)



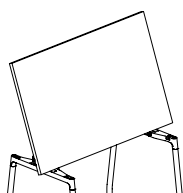
Glass Top
Standard (S)

For worksurface thicknesses; see page 24

For edge trim applications; see page 162

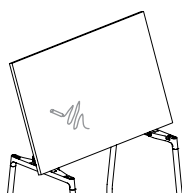
rectangular flip-top table basics (continued)

top styles

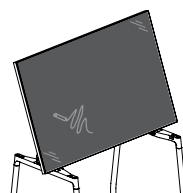


Laminate or Flintwood

Solid Top

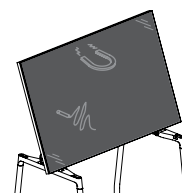


HPL Whiteboard



Non-Magnetic

Glass Top



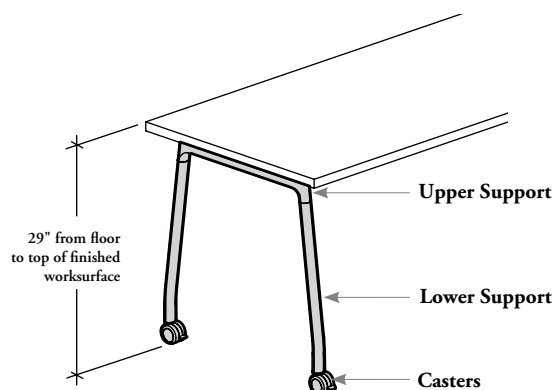
Magnetic

support options



Only the Adaptable Legs with Casters are included with Rectangular Flip-Top Tables

- Only available in 29" height
- Come with lockable casters
- Caster has a 60 mm diameter
- Casters are **not** recommended to be replaced by levelers
- A Wire Manager Cover (THEML) can be specified separately and installed along leg of the Adaptable Leg to route cables under worksurface
- The upper section of support is **not** equipped with Integrated Backpack Hook. However, an Underworksurface Hook (THCWH) can be specified separately
- ADA Extension Kit is **not** compatible

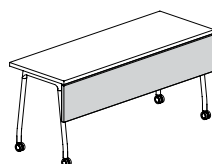


modesty panels

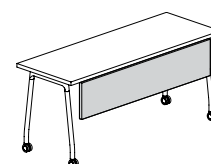


Must be specified separately

- Two modesty panels are available:
 - Solid or Metal Modesty Panels for Flip-Top Table (THCFS, THCFM)
- Can be specified Casual or Flush mounted on these products
- Include securing device
- Specified width of modesty panel must equal width of worksurface



Flush Mounted Modesty Panel Style



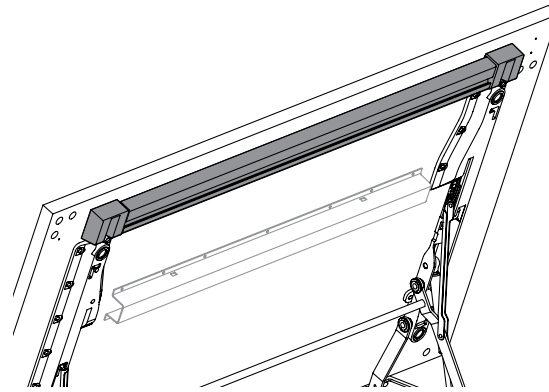
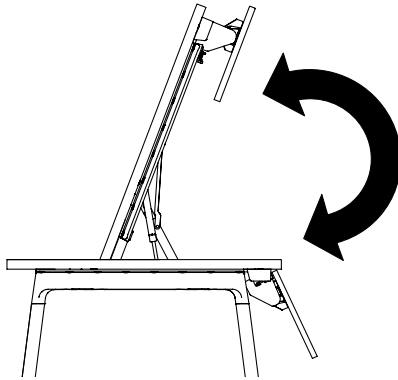
Casual Mounted Modesty Panel Style

For Modesty Panel details; see page 63

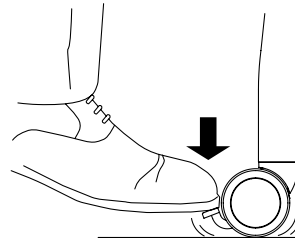
rectangular flip-top table basics (continued)

activation handle

- The worksurface of the Flip-Top Table lock in both flat and upright positions. An activation handle is located on underneath the surface at the back edge and can be operated with one hand
- When a modesty panel (THCFS or THCFM) is installed, it activates the handle



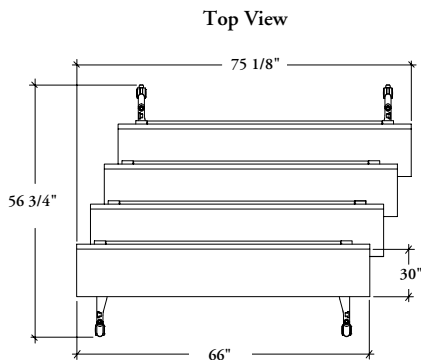
Back View



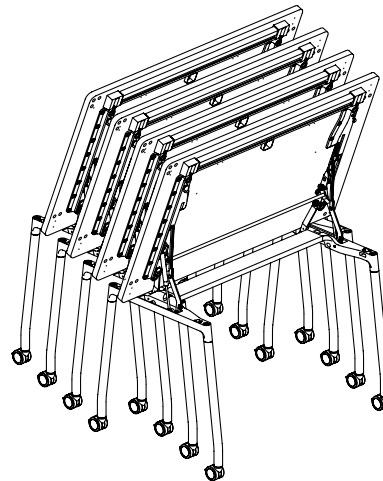
- Always lock the four casters before flip the worksurface

tables nesting

Can be nested together for storage. For example four tables 30" x 66" store in a space of 56 3/4" x 75 1/8" wide



Top View

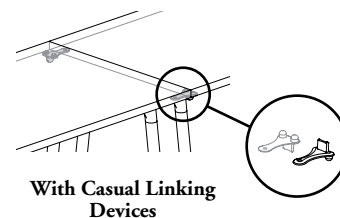


linking options

- ❗ Only casual linking application is available

For temporary or casual applications, tables can be clustered together using the Casual Linking Devices

Casual Application



With Casual Linking Devices

For worksurface linking applications; see page 71

planning with rectangular flip-top tables

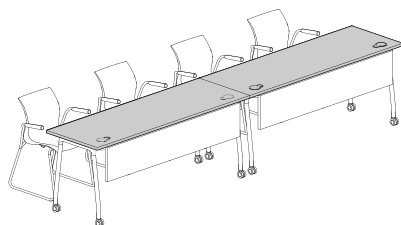
typical applications



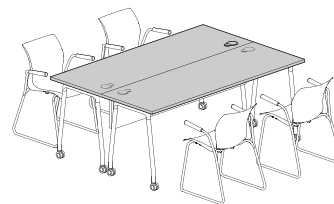
- The size of room and the number of people to be seated must be considered when specifying the worksurfaces/tables for learning room
- The following examples are typical applications of learning or collaborative tables

casual linking

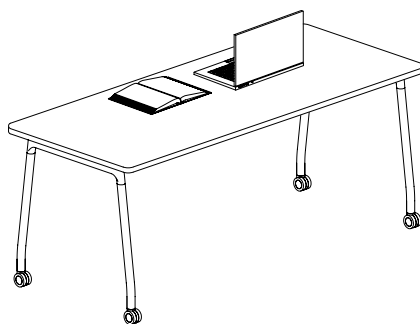
The Rectangular Flip-Top Tables can be used as a standalone table or in conjunction with other the same table types only



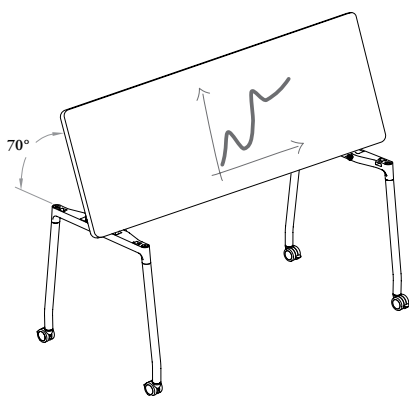
Can be linked laterally, when they have the same depth



Can be linked back-to-back, when they have the same width




Flat Position

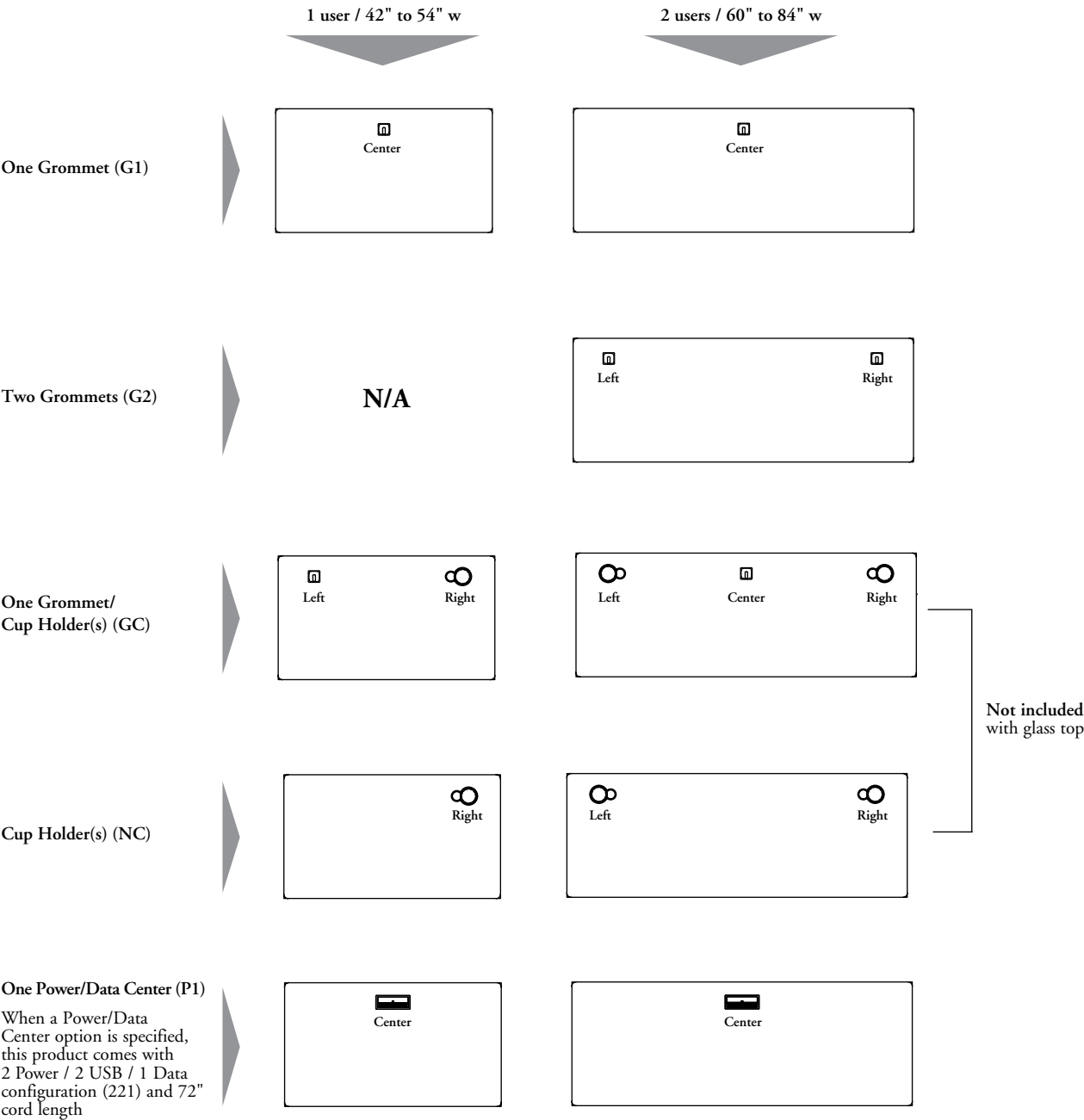


Upright Position

- Two worksurface positions are available:
 - Flat
 - Upright
- The flat position provides a conventional worksurface
- The worksurface to also lock it into a 70° position when upright position
- The activation handle must be used to unlock the mechanism in both positions
- Only HPL Whiteboard or Glass Top are compatible with dry-erase markers
- Only the magnetic glass worksurface accepts magnets (rear earth magnets are included)
- A Marker Holder for Flip-Top Table (THFTT) and a Dry-Erase Kit (THDEK) can be specified separately

planning with grommets & accessories for rectangular flip-top tables

- 
- Grommet and Accessory style should be determined at time of specification. The surface will come with pre-drilled holes to ease the installation
 - The accessories can also be specified separately for on-site retrofit
 - They are located along width of the worksurface and are ideally suited for single or multiple users



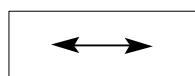
For Cup Holder details; see page 78

For Grommet or Power Data Center details; see Lighting, Electrics & Communications section

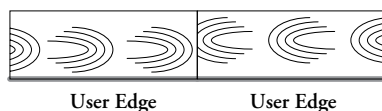
rectangular flip-top tables grain/pattern direction


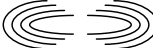
lamine worksurface grain/pattern direction

- Grain direction is an important factor when planning learning configuration, if a different grain direction is required, please contact your Teknion Customer Service Representative
- The pattern direction of Lamine is **not** "centered" and grain direction can appear in different direction from side-to-side worksurface
- Shading indicates user edge





Rectangular Flip-Top
Worksurface
(THFRS)

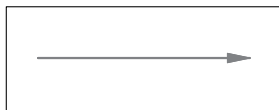


Lamine =  = Grain Direction = 

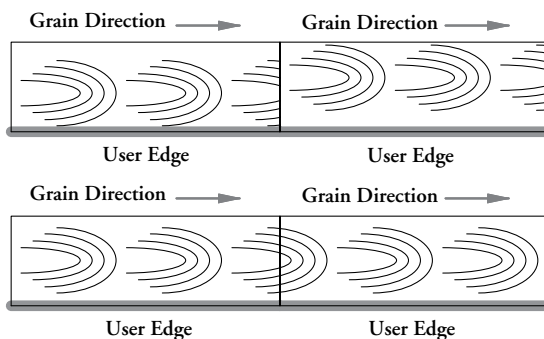
flintwood worksurface grain/pattern direction

- There is no user edge so care must be taken during installation to match grain/pattern direction
- Grain/patterns are **not** "centered" on worksurface
- Applies to Flintwood (Standard and Cathedral)

Flintwood =  = Grain Direction = 



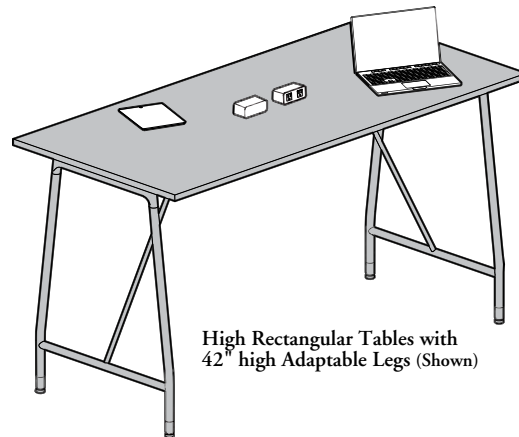
- Grain direction will appear in the same direction, from side to side worksurface
- For Cathedral Flintwoods the grain will run from left to right from the user's perspective



high rectangular table basics

High Rectangular Tables in learning room such as Laboratory facilitate students interaction at Standing height position.

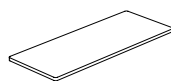
- ❗ The Adaptable Legs are included with High Rectangular Table
- Linking options are **not** included and can be specified separately
- All dimensions are actual



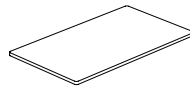
worksurface shapes & seating capacities

- ❗ The following tables can be used alone or connected with another High Rectangular Table:

Rectangular Worksurface Shapes

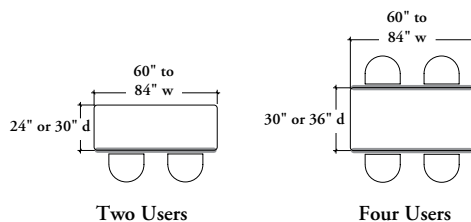


High Rectangular Table
(THTS)



High Rectangular Team Table
(THTD)

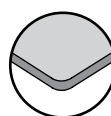
- ❗ The chart below outlines the quantity of suitable seats for each table size and shape



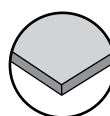
Worksurface user edge is indicated with a shaded line

corner details

- Two corner details are available:
- Radius (Straight Trim only)
 - Standard



Radius (R)



Standard (S)

For worksurface thicknesses; see page 24

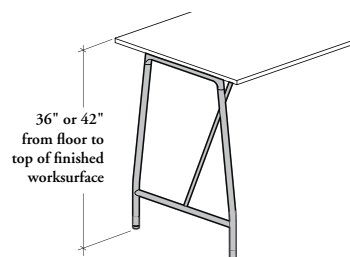
For edge trim applications; see page 162

high rectangular table basics (continued)

support options

❗ The Adaptable Legs are included with High Rectangular Table

- Two heights are available:
 - 36" or 42"
- Only levelers can be specified with this product
- **Cannot** replace the levelers by casters on this of table
- A Wire Manager Cover (THEML) can be specified separately and installed along leg of the Adaptable Leg to route cables under worksurface



modesty panels

❗

- Must be specified separately
- The Modesty Panels can only be specified below a single-sided High Rectangular Table (THTS)

**Casual
Modesty Panel Style
(Shown)**

- Two modesty panels are available:
 - Solid or Metal Modesty Panels (THCMS, THCMM)
- Can be specified Casual or Flush mounted on these products
- Specified width of modesty panel must equal width of worksurface



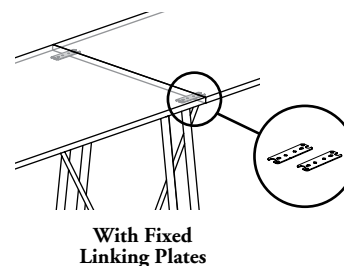
**Modesty Panel under
High Rectangular
Table – Single-Sided
(THTS)**

linking options

❗ Only permanent linking application is available

For permanent configuration, worksurfaces can be linked together using Fixed Linking Plates

Permanent Applications



For Adaptable Legs details; see page 61

For Modesty Panel details; see page 63

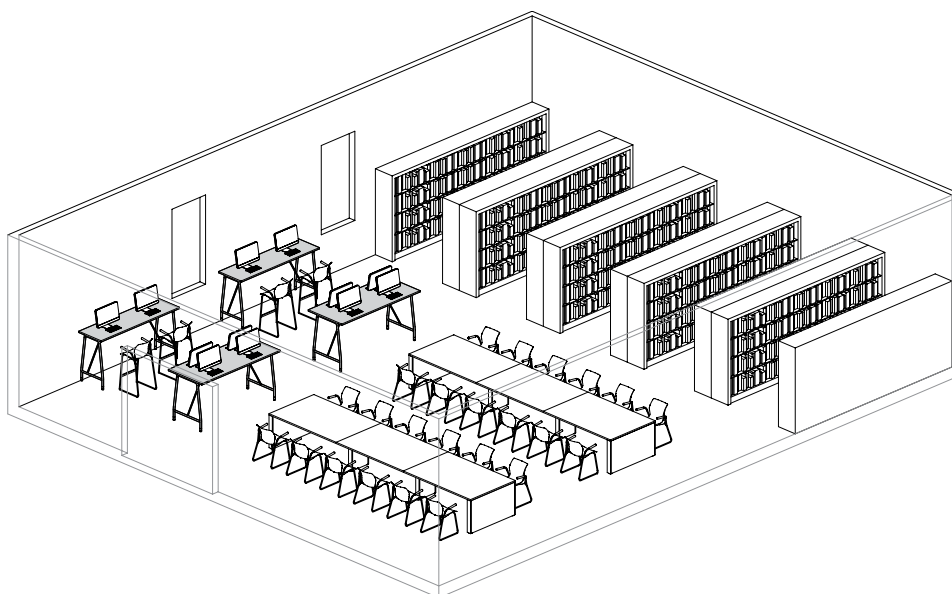
For worksurface linking applications; see page 71

planning with high rectangular tables

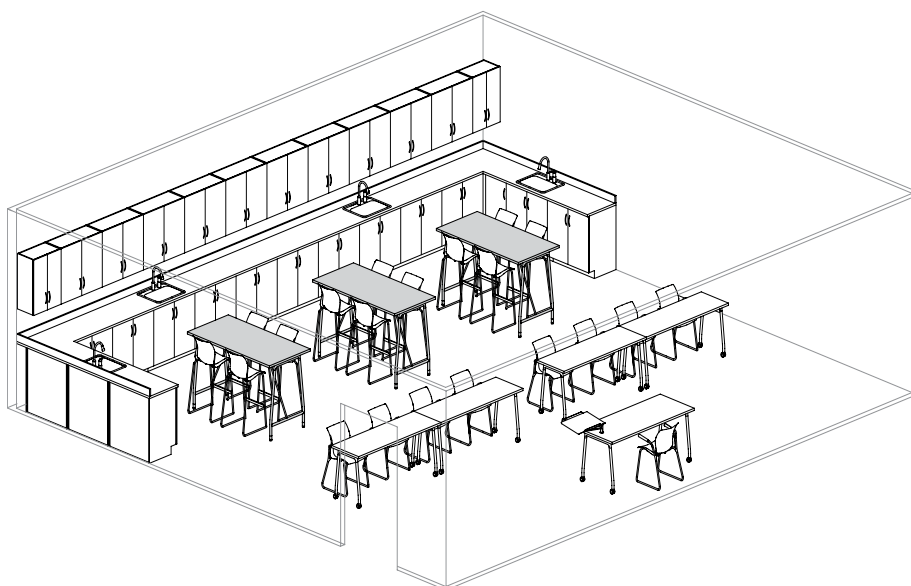
typical applications

- ❗ • The size of room and the number of people to be seated must be considered when specifying the tables
- The following examples illustrate typical applications of research station, laboratory learning room, café & lounge, cafeteria & dining, etc.

research station



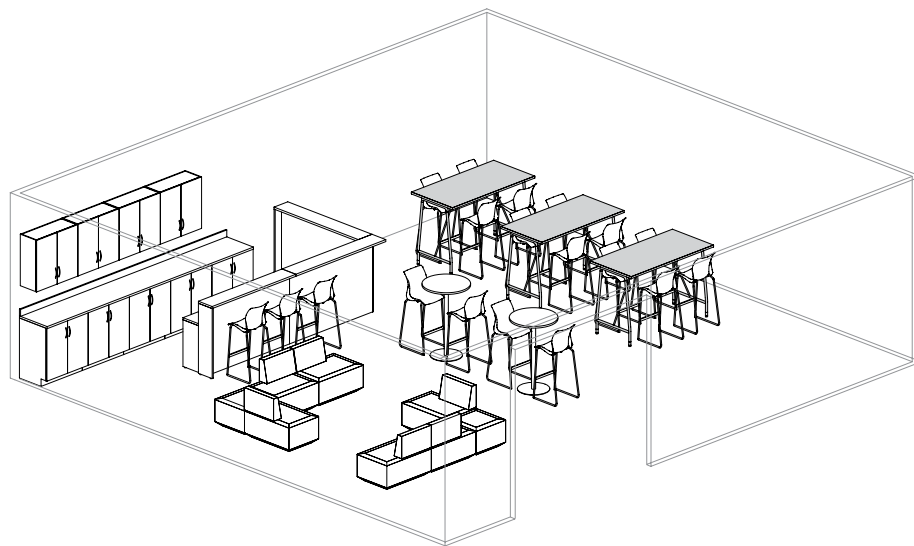
laboratory learning room



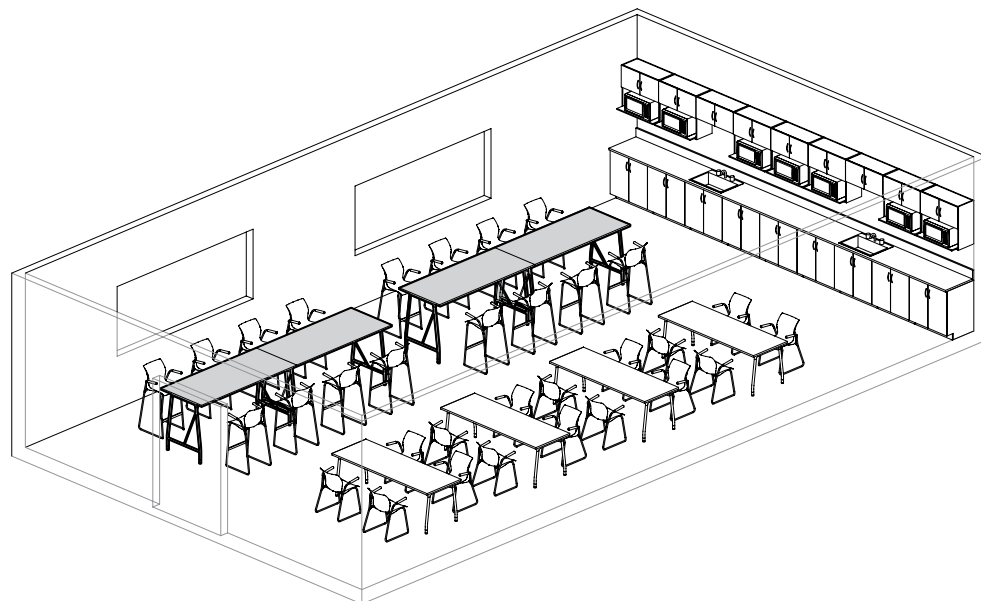
planning with high rectangular tables (continued)

typical applications (continued)

café & lounge



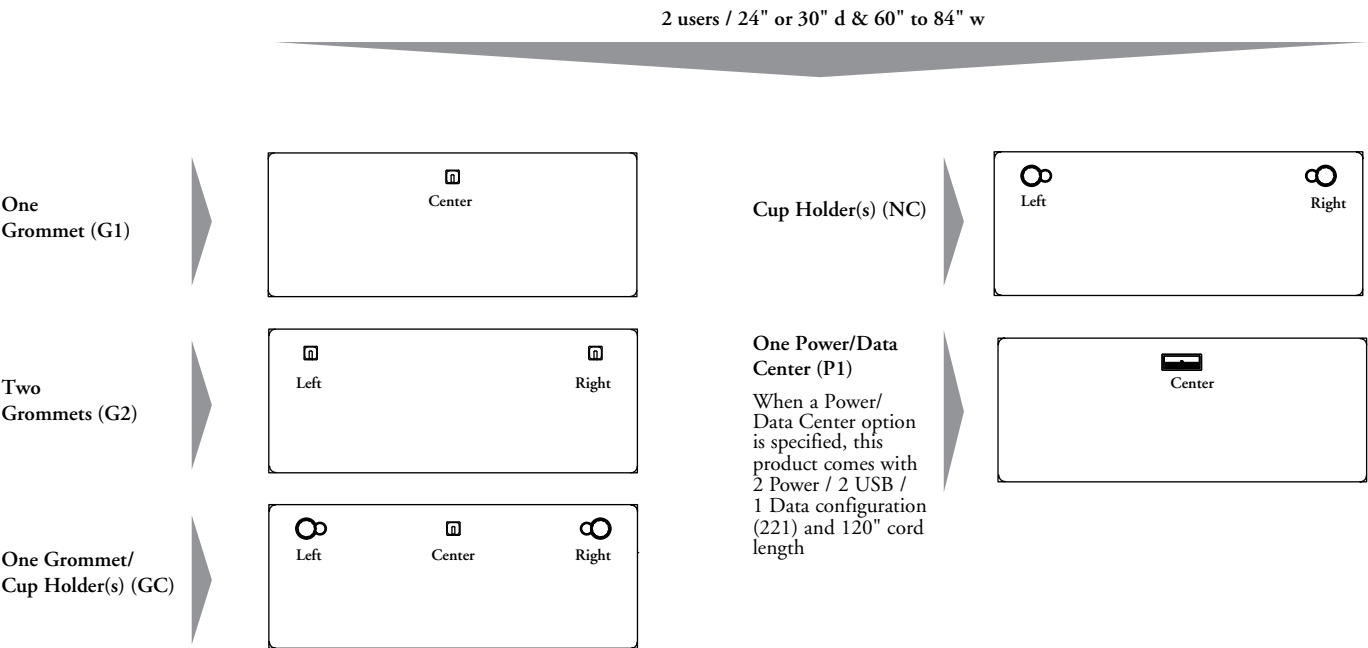
cafeteria & dining



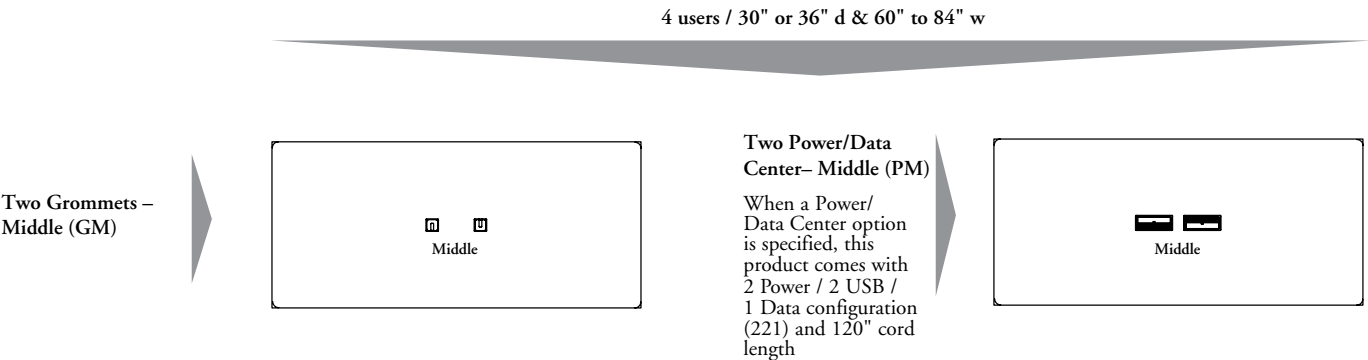
planning with grommets & accessories for high rectangular tables

- ❗ Grommet and Accessory style should be determined at time of specification. The surface will come with pre-drilled holes to ease the installation
- The accessories can also be specified separately for on-site retrofit
- They are located along width of the worksurface and are ideally suited for single or multiple users

High Rectangular Table (THTS)



High Rectangular Team Table (THTD)



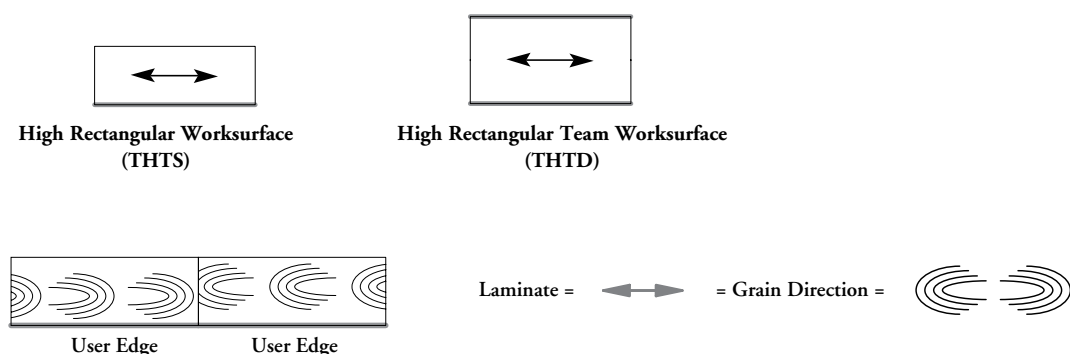
For Cup Holder details; see page 78

For Grommet or Power Data Center details; see Lighting, Electrics & Communications section

high rectangular tables grain/pattern direction

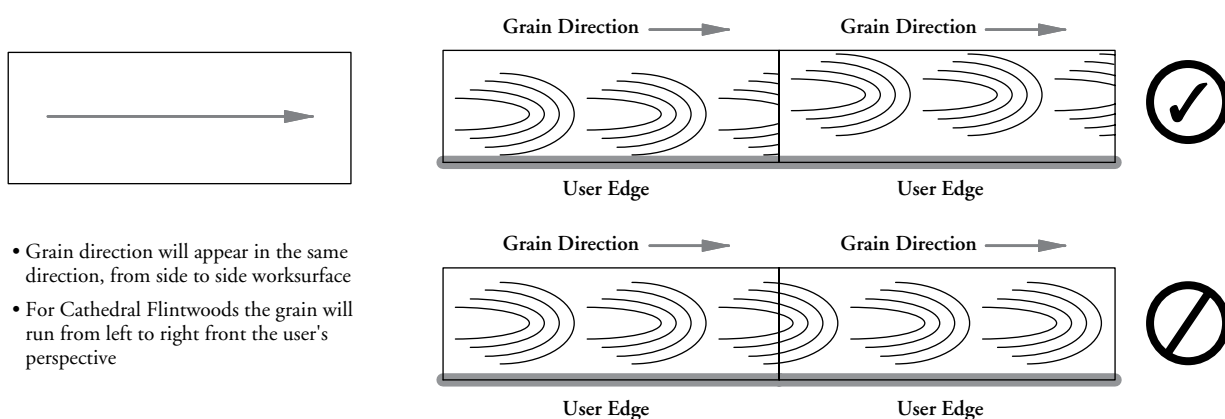
lamine worksurface grain/pattern direction

- Grain direction is an important factor when planning learning configuration, if a different grain direction is required, please contact your Teknion Customer Service Representative
- The pattern direction of Laminate is **not** "centered" and grain direction can appear in different direction from side-to-side worksurface
- Shading indicates user edge



flintwood worksurface grain/pattern direction

- There is no user edge so care must be taken during installation to match grain/pattern direction
- Grain/patterns are **not** "centered" and **do not** continue over multiple tables
- Applies to Flintwood (Standard and Cathedral)



- Grain direction will appear in the same direction, from side to side worksurface
- For Cathedral Flintwoods the grain will run from left to right front the user's perspective

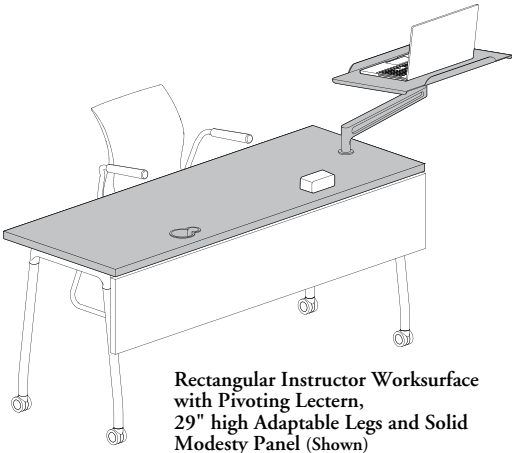
Flintwood = = Grain Direction =

For finishes; see page 164

rectangular instructor worksurface basics

This table gives a worksurface to the instructor and can be acessorised with pivoting lectern.

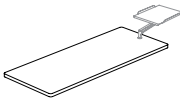
- ❗ Supports, modesty panels and linking options are **not** included with worksurface and can be specified separately
- All dimensions are actual



worksurface shapes

❗ The following worksurface must be used alone:

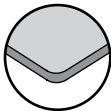
Rectangular Shape



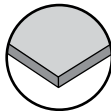
Rectanglar Instructor Worksurface (THPR)

corner details

- Two corner details are available:
- Radius (R) (Straight Trim only)
 - Standard (S)

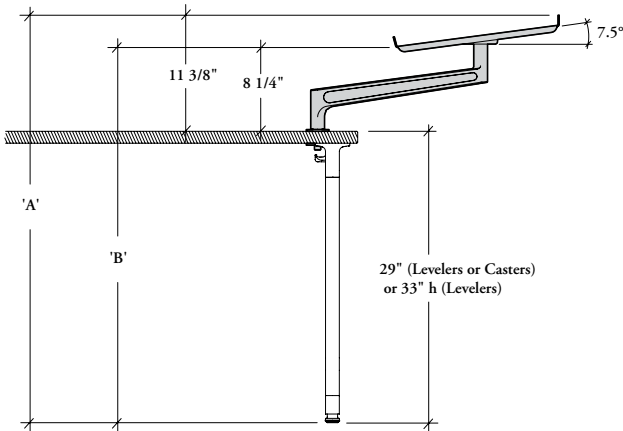


Radius (R)

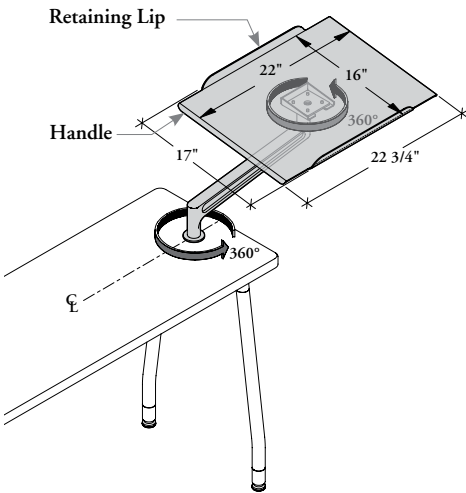


Standard (S)

pivoting lectern details



Thickness	D (1")		M (1 3/16")	
Height	29"	33"	29"	33"
'A'	40 1/4"	44 1/4"	40 3/8"	44 3/8"
'B'	37 1/8"	41 1/8"	37 1/4"	41 1/4"



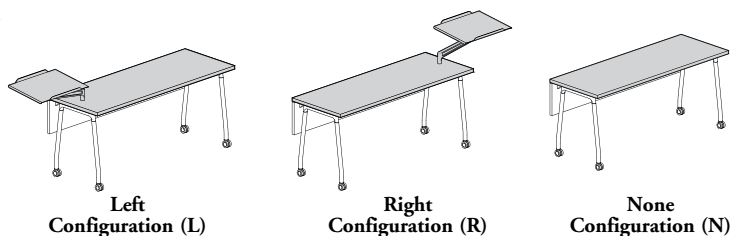
For worksurface thicknesses; see page 24

For edge trim applications; see page 162

rectangular instructor worksurface basics (continued)

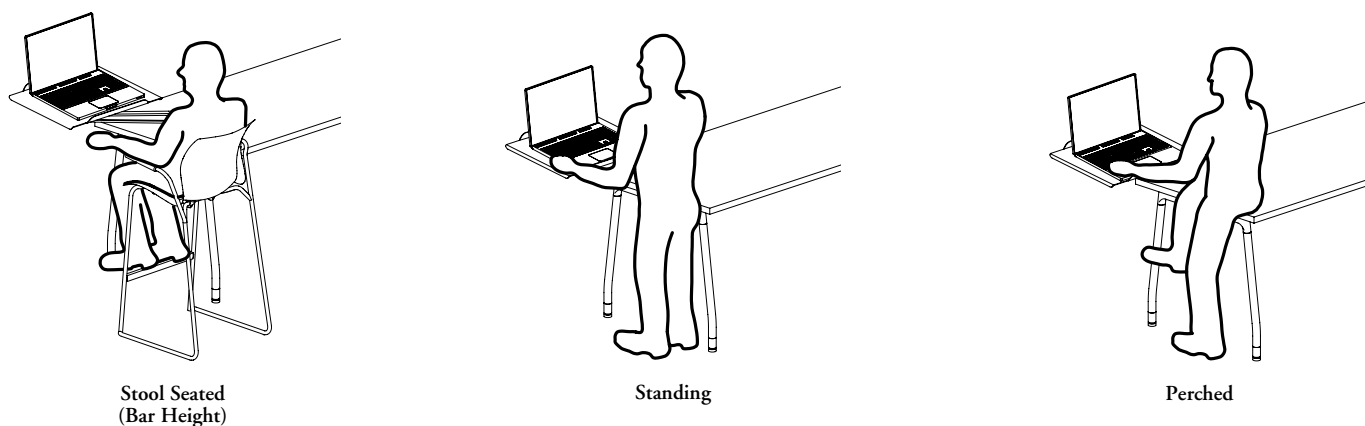
pivoting lectern

- The Pivoting Lectern can be specified as an option on worksurface. The surface will come with pre-drilled holes to ease the installation
- Three configurations are available:
 - Left (L)
 - Right (R)
 - None (N)
- Can support up to 25 lbs maximum



working positions

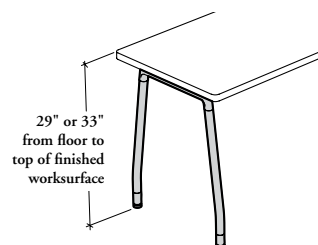
The Pivoting Lectern allows three working positions shown below:



support options

❗ Worksurfaces must only be used with Adaptable Legs

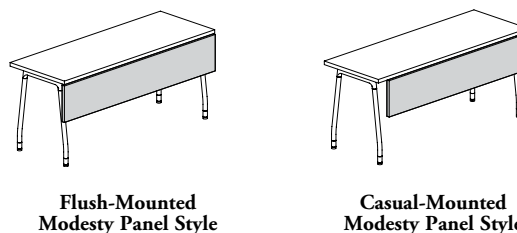
- Two heights are available:
 - 29" height (Standard)
 - 33" height (ADA)
- Lockable Casters, Levelers with Glides or ADA Extension option can be specified with this product
- A Wire Manager Cover (THEML) can be specified separately and installed along leg of the Adaptable Leg to route cables under worksurface



modesty panels

❗ Must be specified separately

- Two modesty panels are available:
 - Solid or Metal Modesty Panels (THCLA, THCMM)
- Can be specified Casual or Flush-Mounted
- Specified width of modesty panel must equal width of worksurface

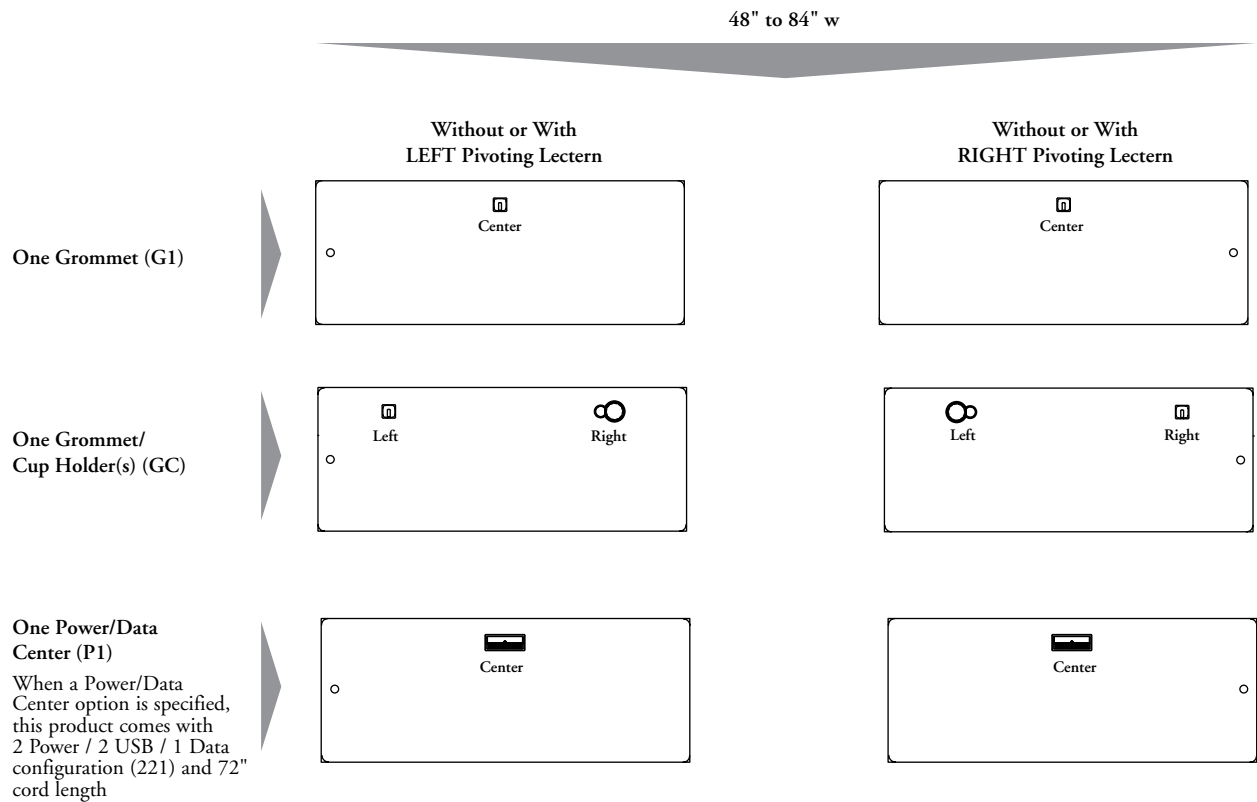


For Adaptable Legs details; see page 61

For Modesty Panel details; see page 63

planning with grommets & accessories for rectangular instructor workspace

- Grommet and Accessory style should be determined at time of specification. The surface will come with pre-drilled holes to ease the installation
- The accessories can also be specified separately for on-site retrofit
- They are located along width of the workspace and are ideally suited for single or multiple users



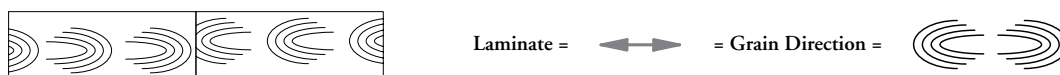
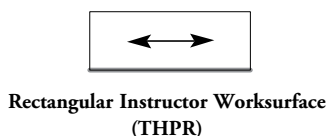
For Cup Holder details; see page 78

For Grommet or Power Data Center details; see Lighting, Electrics & Communications section

rectangular instructor worksurface grain/pattern direction

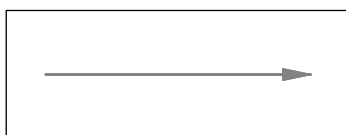
lamine worksurface grain/pattern direction

- Grain direction is an important factor when planning learning configuration, if a different grain direction is required, please contact your Teknion Customer Service Representative
- The pattern/grain direction of Lamine are **not** "centered"
- Shading indicates user edge

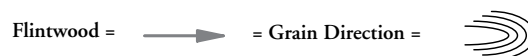
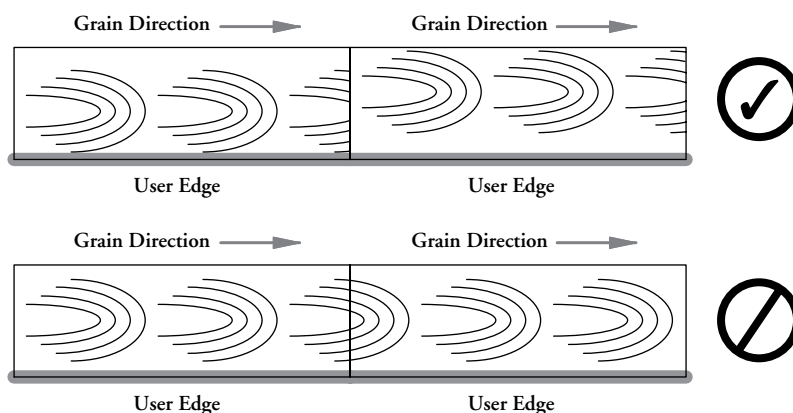


flintwood worksurface grain/pattern direction

- There is no user edge so care must be taken during installation to match grain/pattern direction
- Grain/patterns are **not** "centered" and **do not** continue over multiple tables
- Applies to Flintwood (Standard and Cathedral)



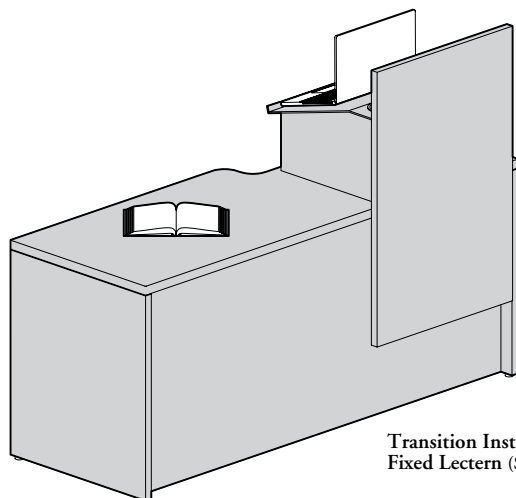
- Grain direction will appear in the same direction, from side to side worksurface
- For Cathedral Flintwoods the grain will run from left to right front the user's perspective



instructor desk basics

The instructor table or desk is the central piece of a learning room to create different dynamic including discussion, groupwork and technology interaction.

⚠ All dimensions are actual

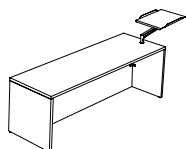


Transition Instructor Desk with Fixed Lectern (Shown)

- Desks are shipped knock down
- The following desks can only be used alone:

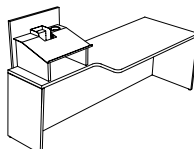
The desks come with a worksurface, two full gables and a full-height modesty panel

Rectangular Desk Shape



Rectangular Instructor Desk (THPD)

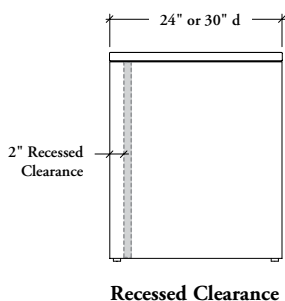
Transition Desk Shape



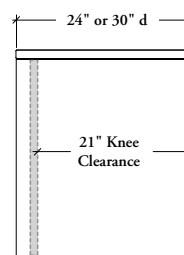
Transition Instructor Desk with Fixed Lectern (THPT)

recessed modesty panel

- Only available in full-height
- No grommet on modesty panels



Recessed Clearance

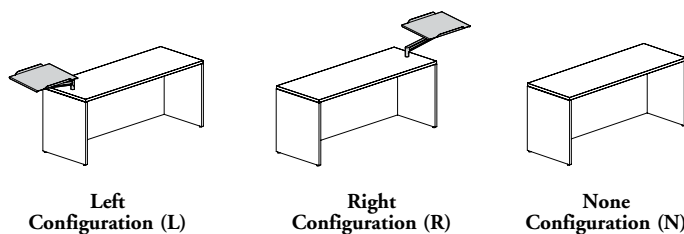


Knee Clearance

instructor desk basics (continued)

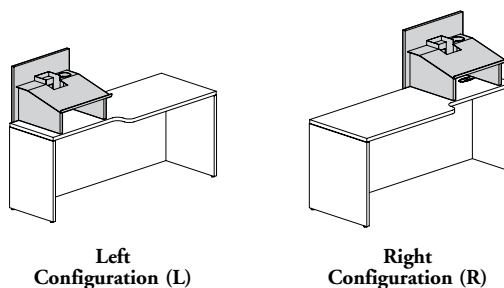
pivoting lectern

- The Pivoting Lectern can be specified as an option on Rectangular Instructor Desk (THPD) only. The surface will come with pre-drilled holes for easy installation
- Three configurations are available:
 - Left (L)
 - Right (R)
 - None (N)
- Can support up to 25 lbs maximum

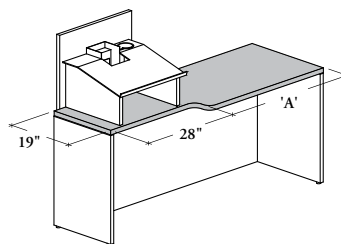


fixed lectern

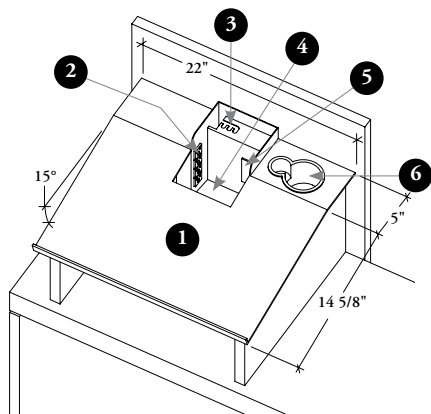
- Only included with Transition Instructor Desk (THPT) and gives a freestanding worksurface to the instructor presentation
- Two configurations are available:
 - Left (L)
 - Right (R)
- The worksurface comes with an Elliptical Grommet under the fixed lectern
- The 8" opening between worksurface top and metal shelf can accommodate laptop, tablet, paper, etc.
- The case is shipped assembled and only the front panel must be installed on-site.



- When a Fixed Lectern is mounted on Transition Instructor Desk, the Fixed Lectern is 28" wide



Width	Work. Space ('A')
60"	32"
66"	38"
72"	44"
78"	50"
84"	56"



- The lectern comes with following components:

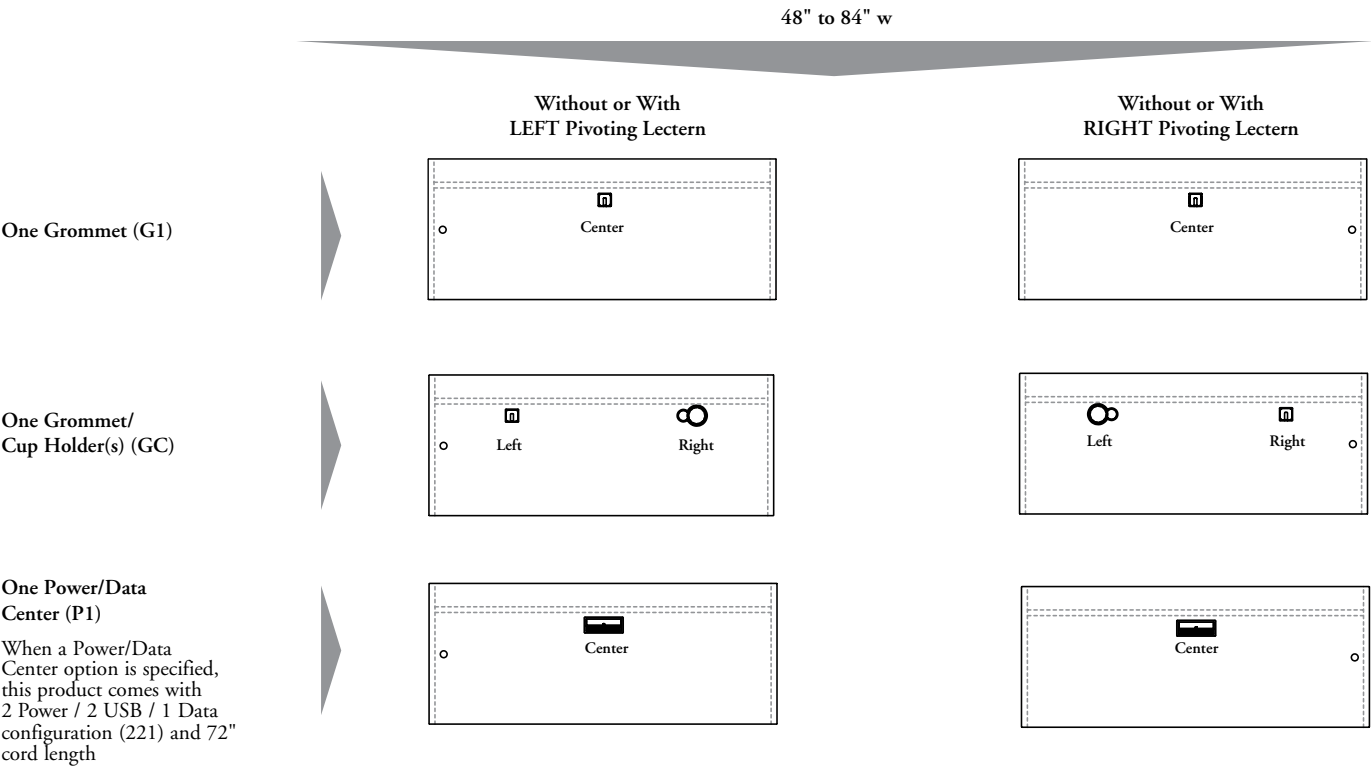
- 1 A shelf
- 2 An Underworksurface Plug-In Power Bar with 180" cord length always positioned to left side and the power bar can be removed easily and without tool using two knobs
- 3 Three wire management slots
- 4 Storage space for excess cable
- 5 Data Box with Blank Data Faceplate
- 6 A Cup Holder (positioned on the right side)

For Pivoting Lectern details; see page 46

planning with grommets & accessories for instructor desk

- ❗ Grommet and Accessory style should be determined at time of specification. The surface will come with pre-drilled holes to ease the installation
- The accessories can also be specified separately for on-site retrofit
- They are located along width of the worksurface and are ideally suited for single or multiple users

Rectangular Instructor Desk (THPD)



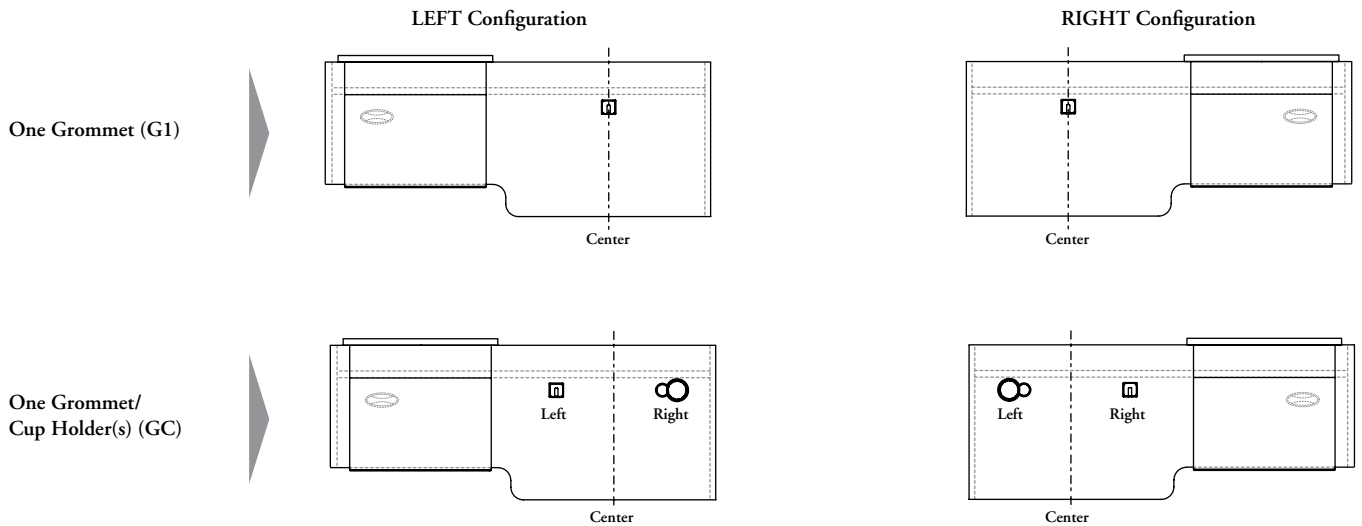
For Cup Holder details; see page 78

For Grommet or Power Data Center details; see Lighting, Electrics & Communications section

planning with grommets & accessories for instructor desk (continued)

Transition Instructor Desk with Fixed Lectern (THPT)

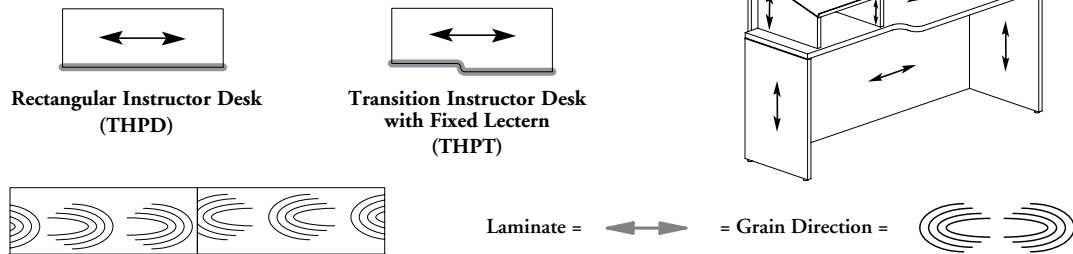
60" to 84" w



instructor desk grain/pattern direction

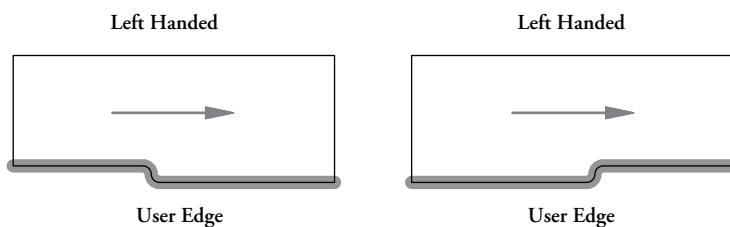
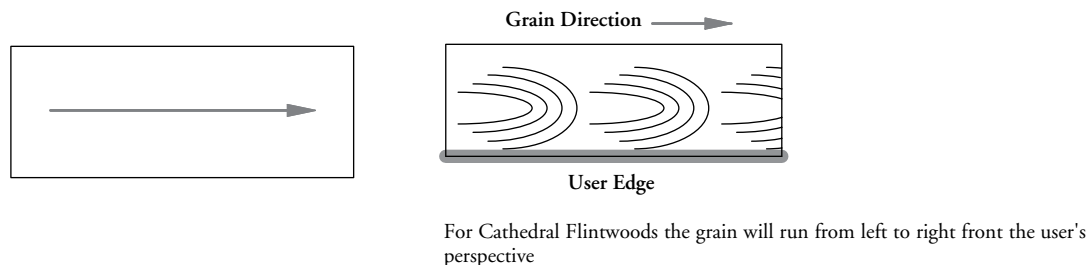
laminite surface grain/pattern direction

- Grain direction is an important factor when planning learning configuration, if a different grain direction is required, please contact your Teknion Customer Service Representative
- The pattern/grain direction of Laminate are **not** "centered"
- Shading indicates user edge

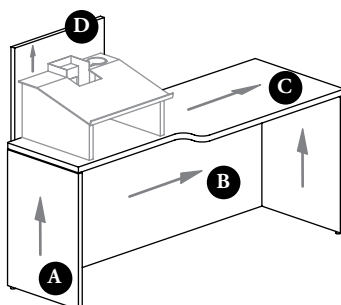


flintwood surface grain/pattern direction

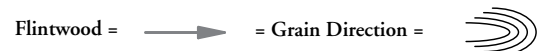
- There is no user edge so care must be taken during installation to match grain/pattern direction
- Grain/patterns are **not** "centered"
- Applies to Flintwood (Standard and Cathedral)



Regardless of worksurface handedness, grain direction from left to right from the user's perspective



- Grain direction on Supports and Modesty Panel is always vertical
- For Cathedral Flintwoods the grain runs from bottom to top
- There is no matching grain across Support (A), Modesty Panel (B), Worksurface (C) and Front Fixed Lectern (D)



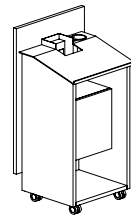
For finishes; see page 164

lectern podium basics

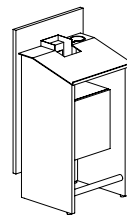
This product gives a worksurface and storage to the instructor.

- ❗ The Lectern Podium comes fully assembled, except the front panel
- All dimensions are actual

- Two configurations are available:
 - Mobile (M)
 - Stationary (S)
- The mobile configuration comes with four lockable casters
- The levelers or casters **cannot** be interchanged
- Leveling range is 3 1/2"



Mobile (M)



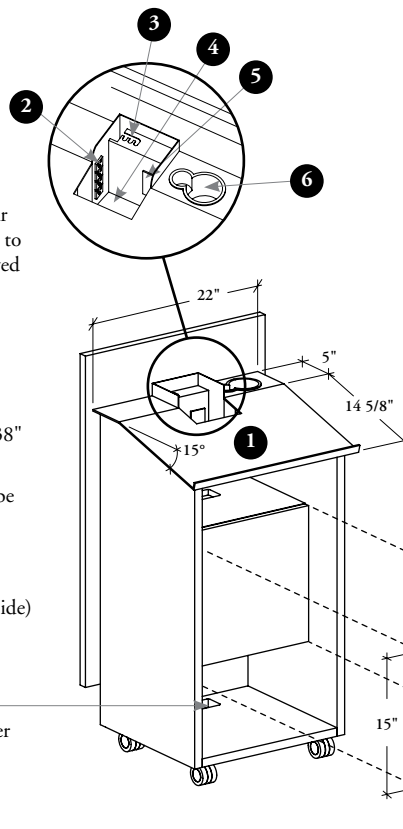
Stationary (S)

lectern podium anatomy

Lectern Top

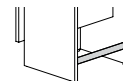
The lectern comes with following components:

- 1 A shelf
- 2 An Underworksurface Plug-In Power Bar with 180" cord length always positioned to left side and the power bar can be removed easily and without tool using two knobs
- 3 Three wire management slots
- 4 Storage space for excess cable
- 5 Data Box with Blank Data Faceplate
 - Data opening dimension is 2.71" x 1.38" (69 mm x 35 mm)
 - Voice/data faceplates and jacks (must be field supplied and installed) and Management Clips can be specified separately
- 6 A Cup Holder (positioned on the right side)



Cable Pass-Through

Routes power bar cable to power source



Footrest

- Only available with Stationary Configuration
- Footrest tube is 1 3/8" diameter

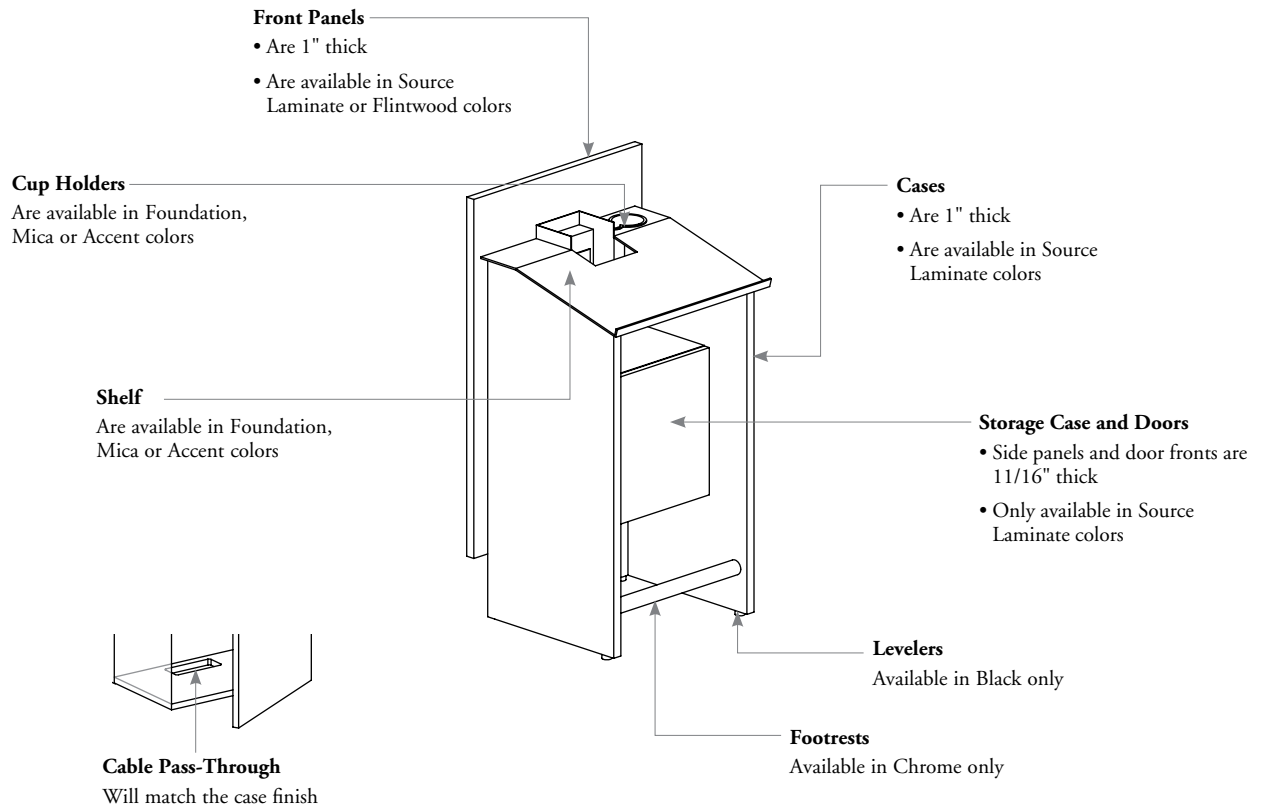
Storage

The door comes with a lock and no touch latch

lectern podium basics (continued)

lectern finishes

- ❗ Edges of all Solid components are protected with a solid plastic edge



grain direction

- ❗ Only vertical grain direction is available

