

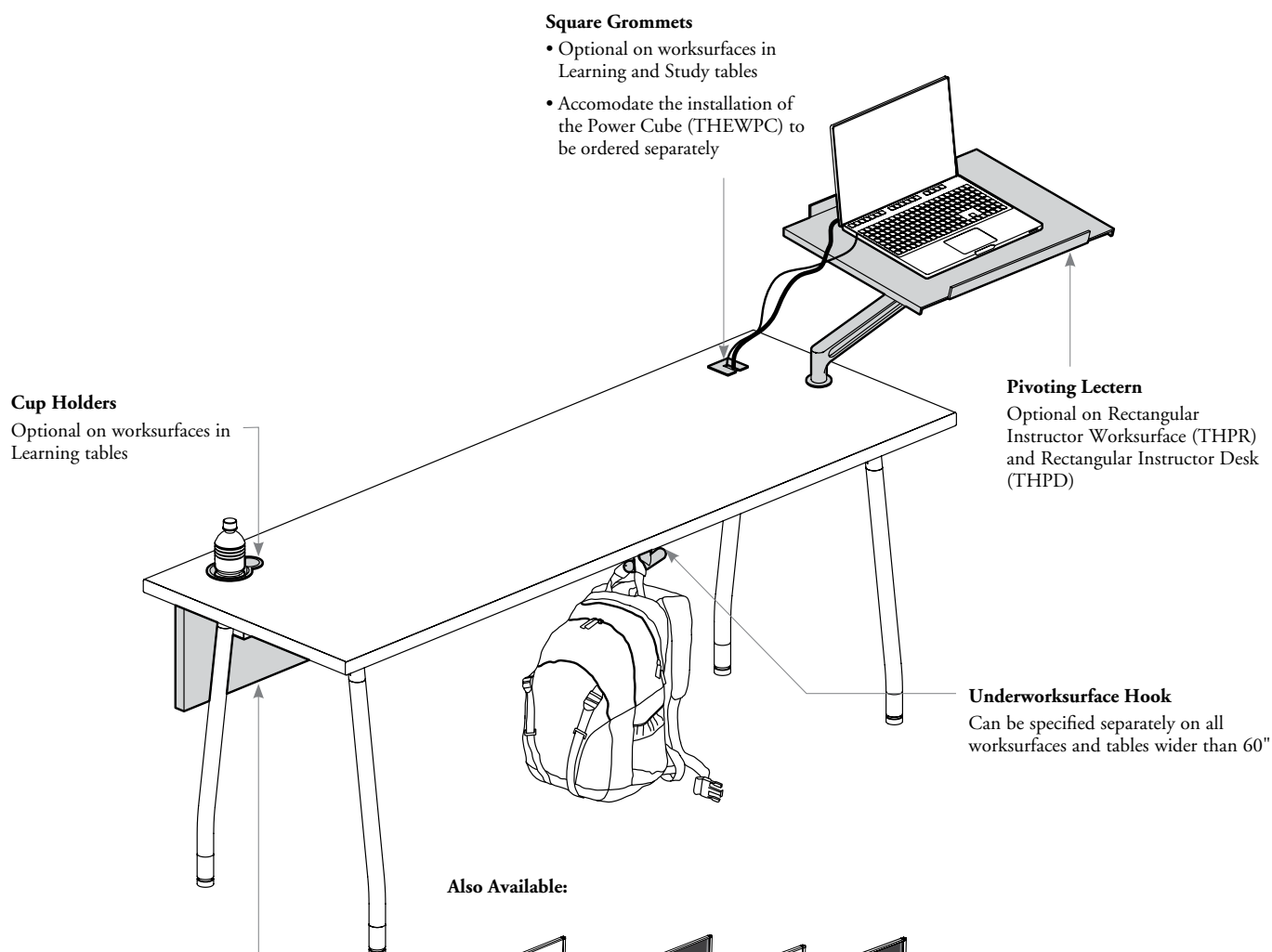
supports, screens & accessories

UNDERSTANDING ACCESSORIES	60
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understanding accessories

The collection offers a complete selection of educational furniture for space organization and the use of technology to promote learning.

- Quantity and position of Grommet/Accessories vary, refer to the Compatibility Chart on individual product for details
- Linking device can be specified separately. Refer to the Supports & Accessories section for details



adaptable leg basics

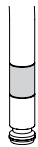
These leg supports allow mobile or stationary tables with many glide options.



- Can be specified on Learning Worksurfaces only
- The accessories below are **not** applicable on Rectangular Flip-Top Tables
- Can be specified as an option and is **not** included with worksurfaces
- **Cannot** be interchanged with legs on the High Rectangular Tables or the Rectangular Flip-Top Tables
- All dimensions are actual

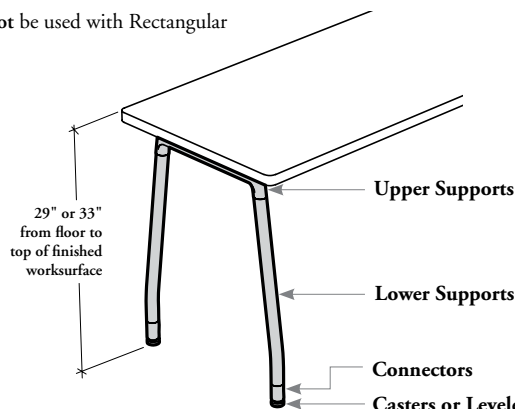
adaptable leg anatomy

- Two heights are available:
 - 29" height (Standard)
 - 33" height (ADA)
- A Wire Manager Cover (THEML) can be specified separately and installed along leg of the Adaptable Leg to route cables under worksurface
- 33" high Adaptable Leg with casters **cannot** be used with Rectangular Instructor Worksurface (THPR)



ADA Adaptable Legs

- When 33" height option is specified, the leg comes with two 4" ADA Height Extension
- 29" height leg can be modified at 33" by using the ADA Extension Kit (THCLE offer separately)



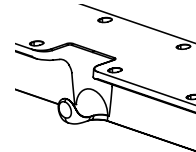
Upper Supports

Lower Supports

Connectors

Casters or Levelers (Shown)

- Casters and Levelers can be specified on all leg height
- Caster has a 60 mm diameter
- Leveler has a leveling range of 1 1/2"



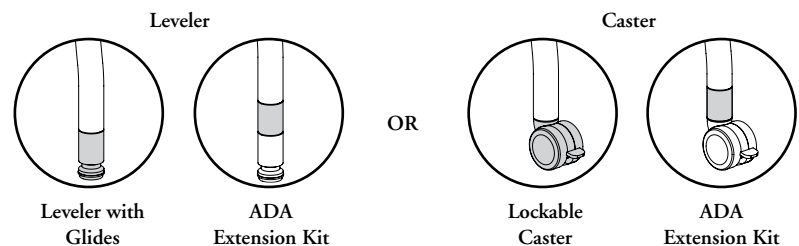
Integrated Backpack Hook

Upper section of Adaptable Leg comes with a hook

- Casters (THCLC) or Levelers (THCLK) can also be specified separately

levelers & casters application details

- The levelers or lockable casters can be interchanged, when applicable:



- Can be ordered with Levelers (L) or lockable casters (C)
- When casters are specified, all casters will be lockable
- Three glide options are available:
 - Levelers – Felt Glides (F)
 - Levelers – PTFE Glides (P)
 - Levelers – Steel Glides (S)

see details, refer on page 76

Applicable with following worksurfaces:

- Rectangular Worksurface (THWR)
- Connecting Trapeze Worksurface (THWC)
- Trapeze Worksurface (THWT)
- Rectangular Team Worksurface (THWD)
- Rectangular Instructor Worksurface (THPR)

- Applicable with all worksurfaces, except for Connecting Trapeze Worksurface (THWC)

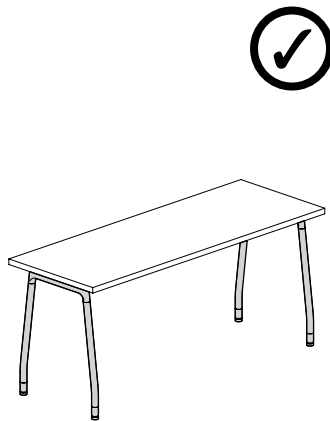
- ADA Extension Kit with Caster **cannot** be installed on 20" deep Adaptable Leg
- ADA Extension Kit **cannot** be installed on Adaptable Leg with casters when installed on Rectangular Instructor Worksurface (THPR)

For finishes; see page 164

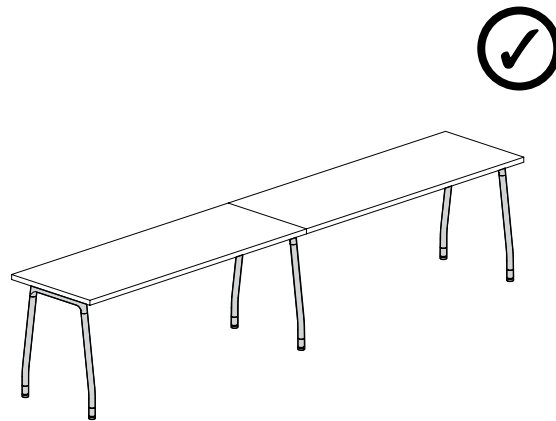
planning with adaptable legs

adaptable leg applications

- ❗ The legs must be specified the same depth as the worksurfaces, except for the 36" depth that is specified with the 30" depth Adaptable Leg
- Can be used on standard or shared workspace

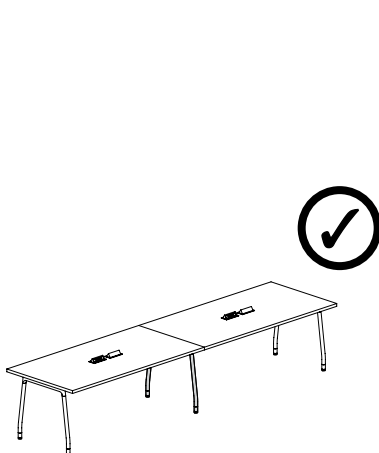


Standard Position

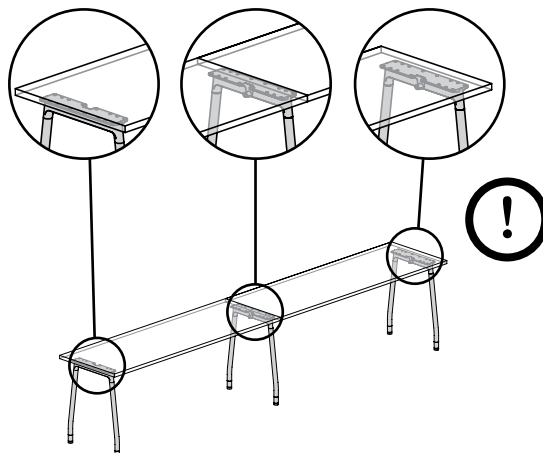


Shared Position

- For permanent configurations the worksurfaces must be linked together. Use an Adaptable Leg in shared position between two worksurfaces, when applicable
- **Not** all worksurfaces can be connected together, refer to linked typical applications on page 28

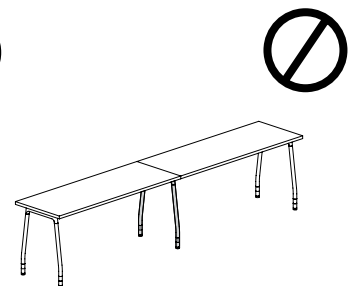


Rectangular Team Worksurface
Shared Adaptable Leg can be installed on Rectangular Team Worksurface (THWD)



Integrated Backpack Hooks on Upper Support

An Adaptable Leg can be installed in shared position, in this application backpack hook is only available on one side



Worksurfaces with ADA Adaptable Legs

Cannot be specified shared with 33" high ADA Adaptable Leg

modesty panel basics

Thesis offers modesty panels mounted under the worksurface/table between supports to provide seated privacy.

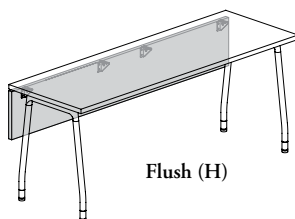
- ❗ To determine size and compatibility between modesty panels and worksurfaces/tables, refer to the Compatibility Chart available on following page
- Modesty panels do **not** provide structural support
- Stability restrictions apply, refer to Table Screens & Modesty Panels Stability Chart on page 70
- All dimensions are actual

modesty panel types

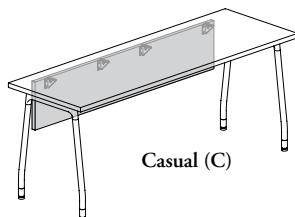
- Are available in Solid or Metal
- Metal is available in Solid style only
- Available with or without a built-in cable tray; the Cable Tray (THEMW) can also be specified separately
- Cannot** be specified under a Rectangular Team Worksurface
- To select the correct dimension of modesty panel, refer to the Modesty Panel Compatibility Chart. Actual width will differ depending the worksurface/table chosen

Modesty Panels (THCMS, THCMM)

- Two Modesty Panel styles are available:
 - Casual (C)
 - Flush (F)
- Can be specified on:
 - Rectangular Worksurface (THWR) (Shown)
 - High Rectangular Table (THTS)
 - Rectangular Instructor Worksurface (THPR)
- Only the Casual Modesty Panel style can be specified on Trapeze Worksurface (THWT)



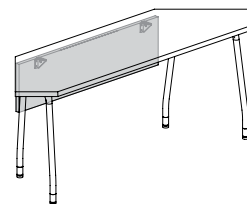
Flush (H)



Casual (C)

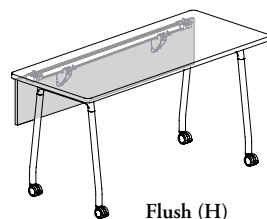
Connecting Trapeze Modesty Panels (THCCS, THCCM)

- Can only be specified on Connecting Trapeze Worksurface (THWC)
- This modesty panel is available in flush position only

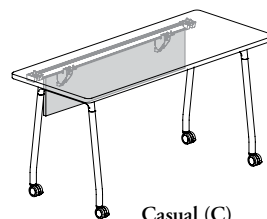


Modesty Panels for Flip-Top Table (THCFS, THCFM)

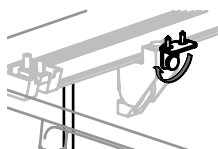
- Two Modesty Panel styles are available:
 - Casual (C)
 - Flush (F)
- Can be specified on:
 - Rectangular Flip-Top Table (THFRS)
 - Rectangular Flip-Top Table with Glass Top (THFRG)
- Include a securing device to lock activation handle on Flip-Top Tables



Flush (H)

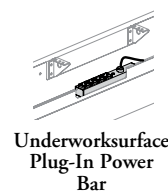
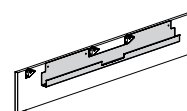


Casual (C)

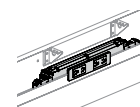


Built-In Cable Tray

- Can be specified as an option on modesty panel to manage cables coming from worksurface level
- Not** available on Modesty Panels for Flip-Top Table
- Thesis electrical products such as Underworksurface Plug-In Power Bar (THEPP) or Power Box (THEPB) can be installed on a modesty panel



Underworksurface Plug-In Power Bar



Power Box

For finishes; see page 164

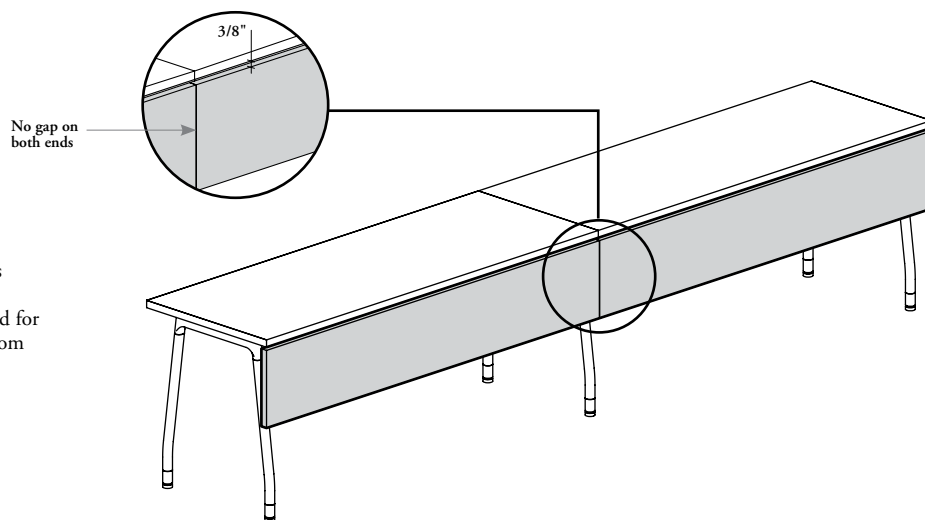
modesty panel basics (continued)

casual or flush configuration

- When tables are connected with Fixed Linking Plates, the flush or casual style can be specified on modesty panel
- Only Casual modesty panel can be used to allow access and movement of the Casual Linking Device
- A 3/8" gap between Modesty Panel and worksurface allows cable management

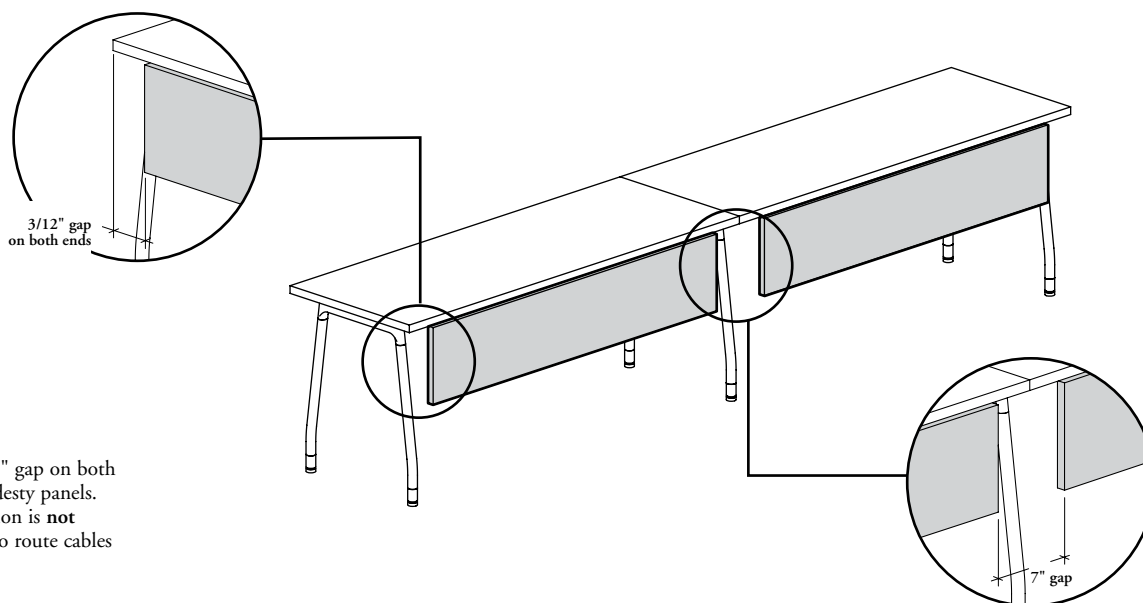
Flush Style

There is **no** gap on both ends of the modesty panels. This configuration is recommended for routing and manage cables from one table to another



Casual Style

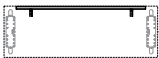
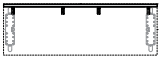


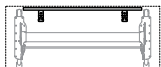
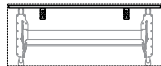
There is a 3 1/2" gap on both ends of the modesty panels. This configuration is **not** recommended to route cables between tables



modesty panel compatibility chart


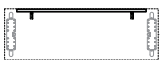
The chart below determines compatibility between Modesty Panels and Worksurfaces/Tables.

modesty panel widths

worksurface/table widths		Casual Modesty Panel (THCMSC, THCMMC)						Flush Modesty Panel (THCMSF, THCMMF)		Flush Modesty Panel for Connecting Trapeze (THCCSC, THCCMC)		Flush or Casual Modesty Panel for Flip-Top Table (THCFSE, THCFMF, THCFSC, THCFMC)	
<div><div></div><div>Casual Position</div><div></div><div>Flush Position</div></div> <div>Rectangular Worksurface (THWR)</div>	36"	36"						36"					
	42"	42"						42"					
	48"	48"						48"					
	54"	54"						54"					
	60"	60"						60"					
	66"	66"						66"					
	72"	72"						72"					
	78"	78"						78"					
	84"	84"						84"					
<div><div></div><div>Flush Position</div></div> <div>Connecting Trapeze Worksurface (THWC)</div>	36"									n/a			
	42"									42"			
	48"									48"			
	54"									54"			
	60"									60"			
	66"									66"			
<div><div></div><div>Casual Position</div></div> <div>Trapeze Worksurface (THWT)</div>	Angle	15°		30°		45°		60°					
	Depth	24"	30"	24"	30"	24"	30"	24"	30"				
	48"	42"	36"	36"	n/a	n/a	n/a	n/a	n/a				
	54"	48"	42"	42"	36"	n/a	n/a	n/a	n/a				
	60"	54"	48"	48"	42"	36"	36"	n/a					
	66"	60"	54"	54"	48"	42"	42"	36"					
	72"	66"	60"	60"	54"	48"	48"	42"					
	78"	72"	66"	66"	60"	54"	54"	48"					
	84"	78"	72"	72"	66"	60"	60"	54"					
	<div><div></div><div>Casual Position</div><div></div><div>Flush Position</div></div> <div>Rectangular Flip-Top Tables (THFRS or THFRG)</div>	42"										42"	
48"											48"		
54"											54"		
60"											60"		
66"											66"		
72"											72"		
78"											78"		
84"											84"		

modesty panel compatibility chart (continued)

modesty panel widths

worksurface/table widths		Casual Modesty Panel (THCMSC, THCMMC)	Flush Modesty Panel (THCMSF, THCMMF)	Flush Modesty Panel for Connecting Trapeze (THCCSC, THCCMC)	Flush or Casual Modesty Panel for Flip-Top Table (THCFSF, THCFMF, THCFSC, THCFMC)
High Rectangular Table (THTS)		60"	60"		
	Casual Position	66"	66"		
		72"	72"		
		78"	78"		
		84"	84"		
	Flush Position				
Rectangular Instructor Worksurface (THPR)		48"	48"		
	Casual Position	54"	54"		
		60"	60"		
		66"	66"		
		72"	72"		
		78"	78"		
		84"	84"		
	Flush Position				

back & lateral table screens basics

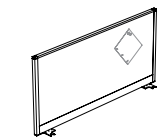
Thesis offers back and lateral table screens mounted on the rectangular worksurface to provide visual and territorial privacy.



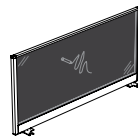
- Can only be applied to Rectangular Worksurface (THWR) with 29" Standard Height Adaptable Leg
- Only applicable with 1 3/16" (M) worksurface thickness and with standard corners
- Are **not** compatible with other worksurface and leg styles
- Other restrictions apply, refer to Planning with Back & Lateral Table Screens on the following page

table screen types

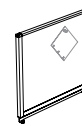
- Two styles are available:
 - Back Table Screen
 - Lateral Table Screen
- Are available in Fabric or Glass
- Fabric screens come with:
 - Two-sided with same fabric
 - Tackable worksurface on both sides
- Glass screens come with:
 - Non-Magnetic Glass (G) only
 - Two 5/32" (4 mm) thick Frost Single-Sided etched tempered glass facing inward of screen assembly or Back-Painted tempered glass
 - Back-Painted can be used as a writable worksurface. Only dry erasable markers can be used
- Must be specified according to worksurface width or depth



Back Table Screen –
Fabric (THSTBF)



Back Table Screen –
Glass (THSTBG)



Lateral Table Screen –
Fabric (THSTLF)



Lateral Table Screen –
Glass (THSTLG)

Back Table Screens – Fabric (THSTBF) or Back Table Screens – Glass (THSTBG)

- Widths include 36" – 84" (6" increments)
 - Widths are actual
- Heights include 15" or 22"
 - Height 15": is actual 14 1/2" above worksurface
 - Height 22": is actual 22" above worksurface
- Can be used alone or combined with Lateral Screens
- Can be installed in the front of the rear edge of the worksurface



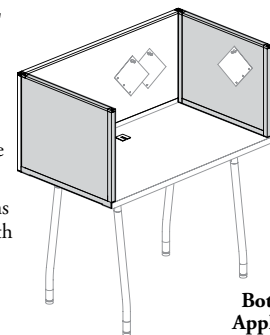
Alone Application



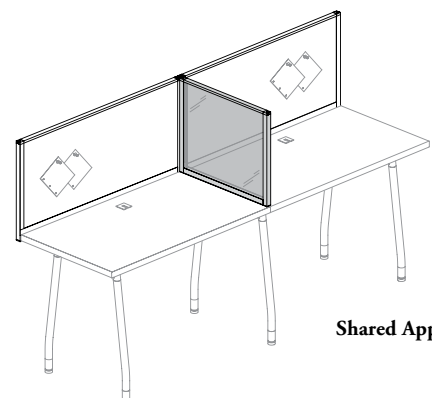
Back Table Screen
combined with
Lateral Table Screens
Applications

Lateral Table Screens – Fabric (THSTLF) or Lateral Table Screens – Glass (THSTLG)

- Depths include 24" or 30"
 - Depths are actual subtract 1/8"
- Heights include 15" or 22"
 - Height 15": is actual 14 1/2" above worksurface
 - Height 22": is actual 22" above worksurface
- **Cannot** be used alone, the screens must be used in combination with a Back Table Screen
- Can be installed on both ends or shared on the top of the worksurface



Both Ends
Applications



Shared Application

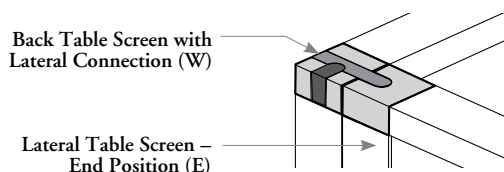
For finishes; see page 164

planning with back & lateral table screens

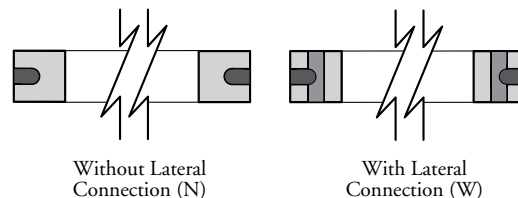
- ❗ **Cannot** be applied when 33" ADA Height Adaptable Legs are specified
- Cannot** be installed with Rectangular Flip-Top Tables, High Rectangular Tables and Rectangular Instructor Worksurface or Desk

back table screens

- Two Lateral Screen Connections are available with Back Table Screen:
 - Without Lateral Connection (N)
 - With Lateral Connection (W)
- Lateral Connection is mandatory only when Lateral Table Screen are used in end position
- Back Table Screen must be specified the same width of the worksurface

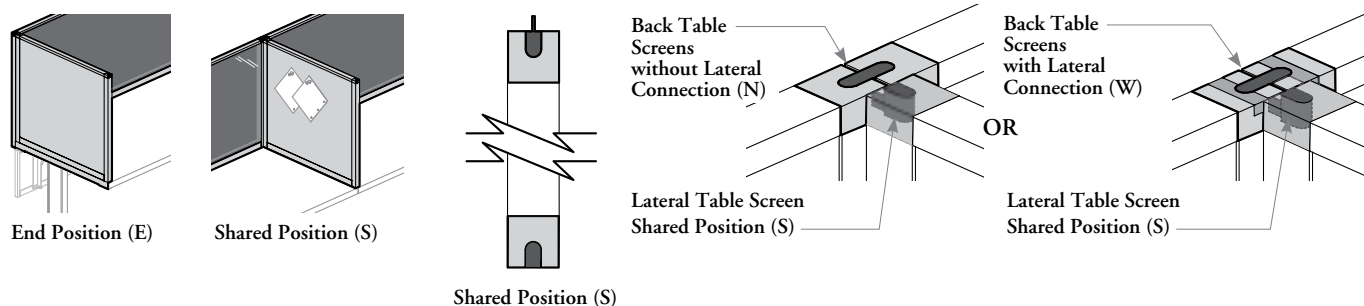


Lateral Screen Connection Options

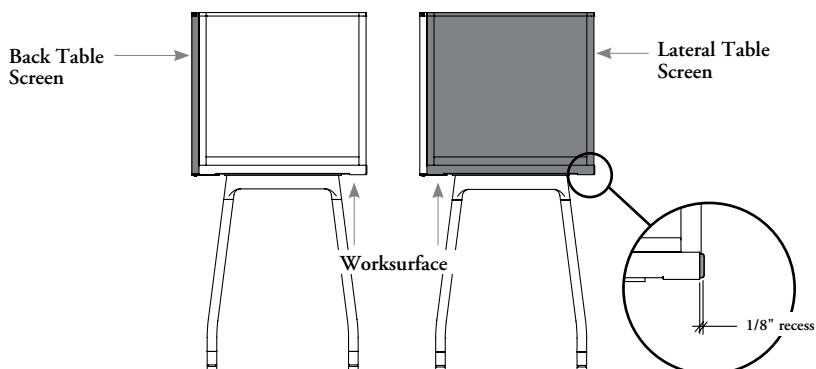


lateral table screens

- Lateral Table Screen must be used in combination with a Back Table Screen
- Lateral Table Screen in shared position features a clip in the upper back corner to connect with the Back Table Screen. The clip is compatible with Back Table Screens with or without Lateral Connection
- Lateral Table Screen must be specified the same depth of the worksurface
- Two positions are available with Lateral Table Screen:



back & lateral table screen applications



Back Table Screens are installed in front of the back edge without any gap

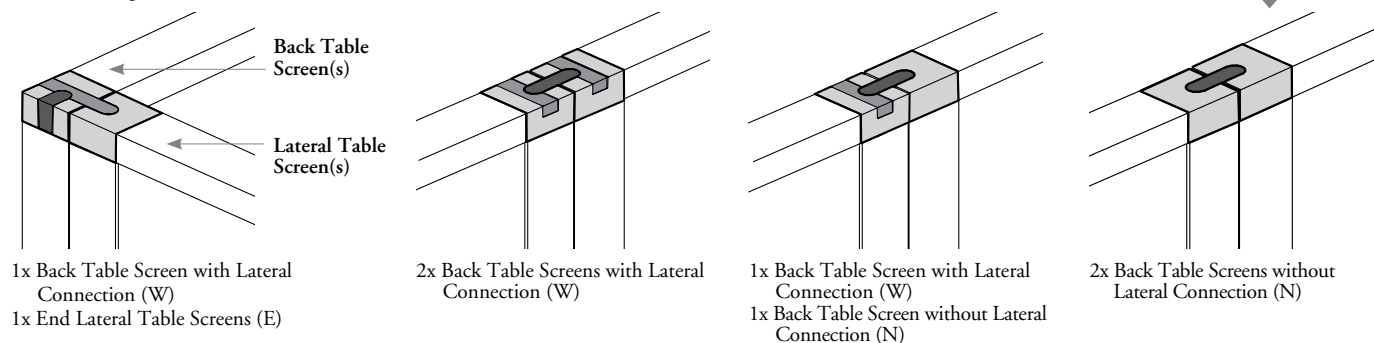
Lateral Table Screens End Position (E) is on the top of worksurface. Shared Position (S) is installed over the seam of two worksurfaces

planning with back & lateral table screens (continued)

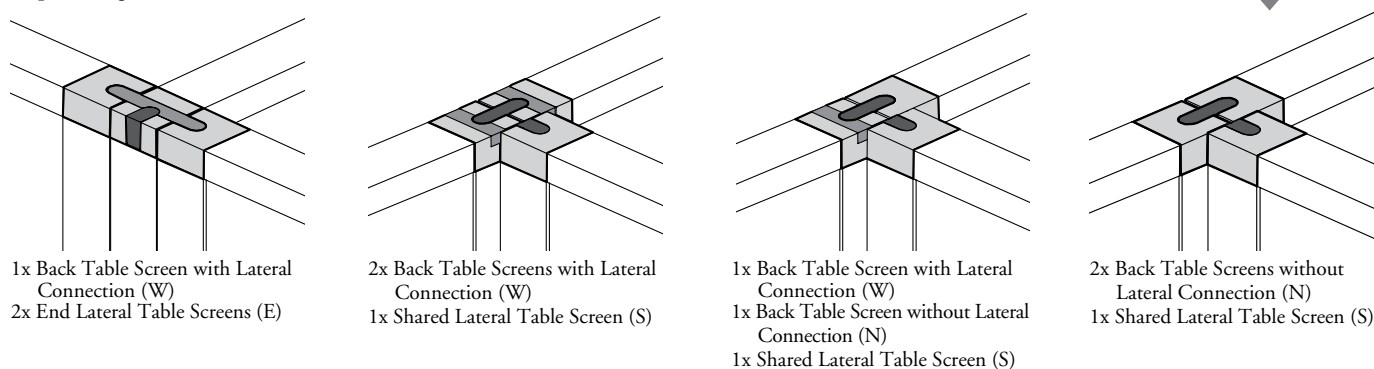
back & lateral table screen applications (continued)

Can be linked screens using the supplied linking piece. See the different configurations below:

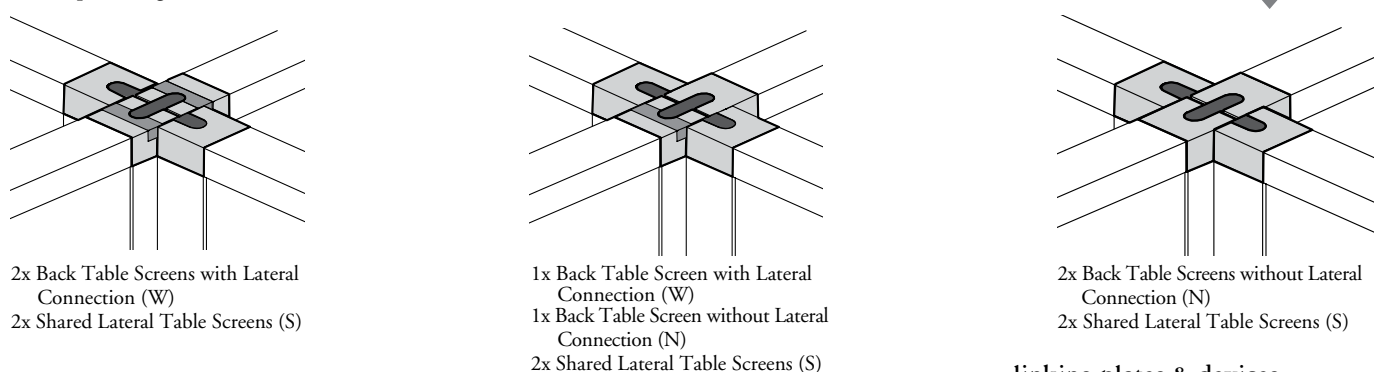
Double Configuration



Triple Configuration

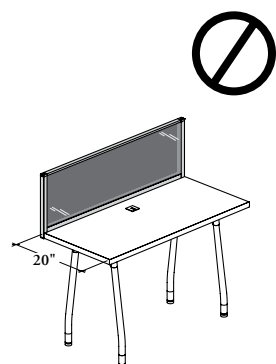


Quadruple Configuration

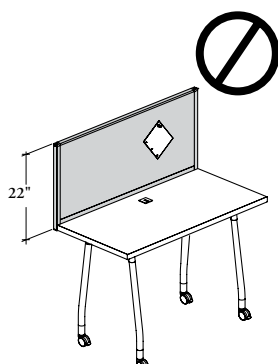


stability restrictions

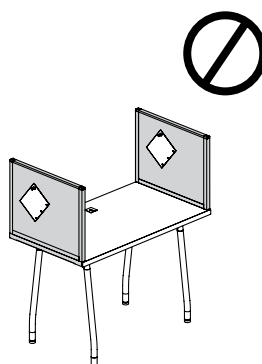
Other stability restrictions apply, refer to the Table Screens & Modesty Panels Stability Chart on page 70



Cannot be applied on 20" deep worksurfaces

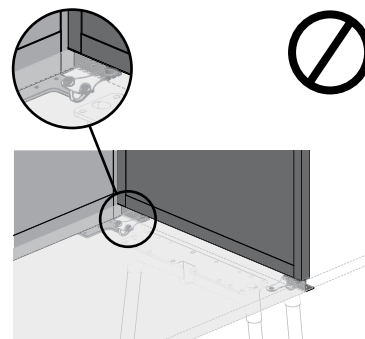


22" height cannot be used with worksurfaces where the legs are installed with casters



The Lateral Table Screen cannot be used alone. It must always be linked to a Back Table Screen

linking plates & devices restrictions



In shared configuration, the Table Screens cannot be installed on tables, when Fixed Linking Plates or Casual Linking Devices are used, because screen brackets are interfere with linking plates or devices. Only Shared Adaptable Legs are allowed

table screens & modesty panels stability chart

The chart below determines stability between Tables Screens and/or Modesty Panels with Worksurfaces/Adaptable Legs.

adaptable legs	20" deep workspace	24" deep workspace	30" deep workspace
 <p>29" Standard Height Adaptable Legs with Levelers</p>	Modesty Panel only or No Table Screens	Modesty Panel only or 22" high Table Screens only or 15" high Table Screens + Modesty Panel	All combinations allowed
 <p>29" Standard Height Adaptable Legs with Casters</p>	Modesty Panel only or No Table Screens	Modesty Panel only or 15" high Table Screens only	Modesty Panel only or 15" high Table Screens only or 15" high Table Screens + Modesty Panel
 <p>33" ADA Height Adaptable Legs with Levelers</p>	Modesty Panel only or No Table Screens	Modesty Panel Only or No Table Screens	Modesty Panel Only or No Table Screens
 <p>33" ADA Height Adaptable Legs with Casters</p>	Modesty Panel only or No Table Screens	Modesty Panel Only or No Table Screens	Modesty Panel Only or No Table Screens

planning with worksurface linking

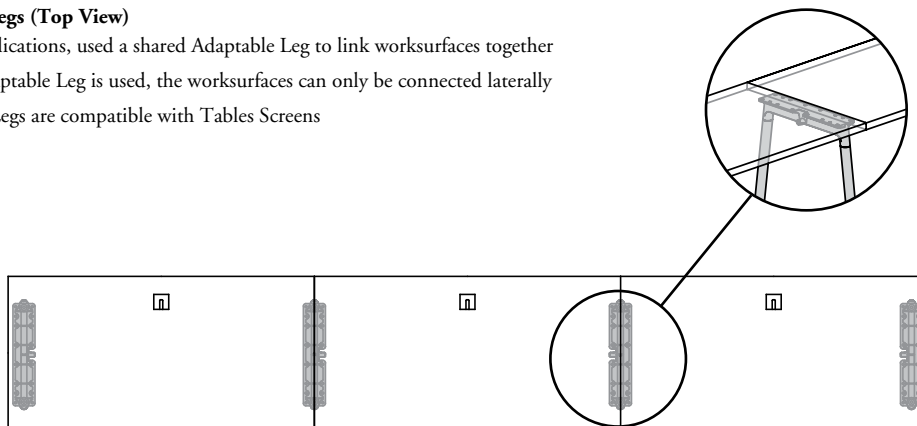
The following diagrams highlight linking options for the Thesis tables.

- ❗ Two linking configurations are available: Permanent or Casual
- Three accessory types are offered separately for linking configuration: Adaptable Leg in shared position (THCLA), Casual Linking Device (THCWQ) and Fixed Linking Plates (THCWF)
- Can be used with Learning Worksurfaces/Tables only

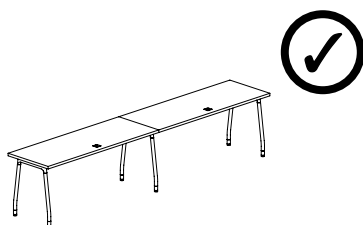
adaptable leg applications

Shared Adaptable Legs (Top View)

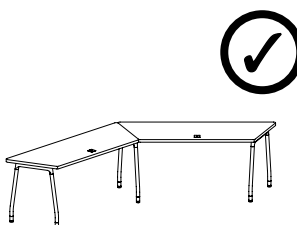
- For permanent applications, used a shared Adaptable Leg to link worksurfaces together
- When a shared Adaptable Leg is used, the worksurfaces can only be connected laterally
- Shared Adaptable Legs are compatible with Tables Screens



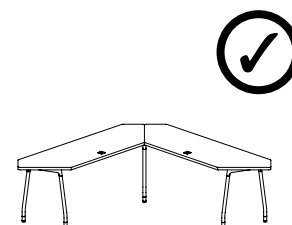
- The Rectangular (THWR), Trapeze (THWT) or Connecting Trapeze (THWC) Worksurfaces can be connected permanently together with a shared leg, when they are the same depth
- The High Rectangular Tables (THTS or THTD) and Rectangular Flip-Top Tables (THFRS or THFRG) **cannot** be used in a shared leg application
- The ADA Adaptable Leg **cannot** be used in a shared leg application



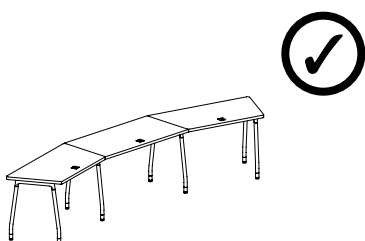
All Rectangular Worksurfaces



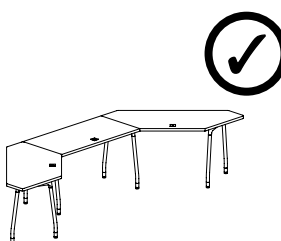
All Trapeze Worksurfaces



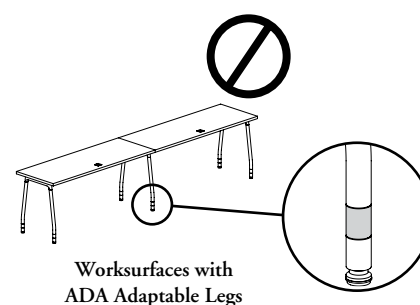
All Connecting Trapeze Worksurfaces



Trapeze and Rectangular Worksurfaces



Connecting Trapeze and Rectangular Worksurfaces

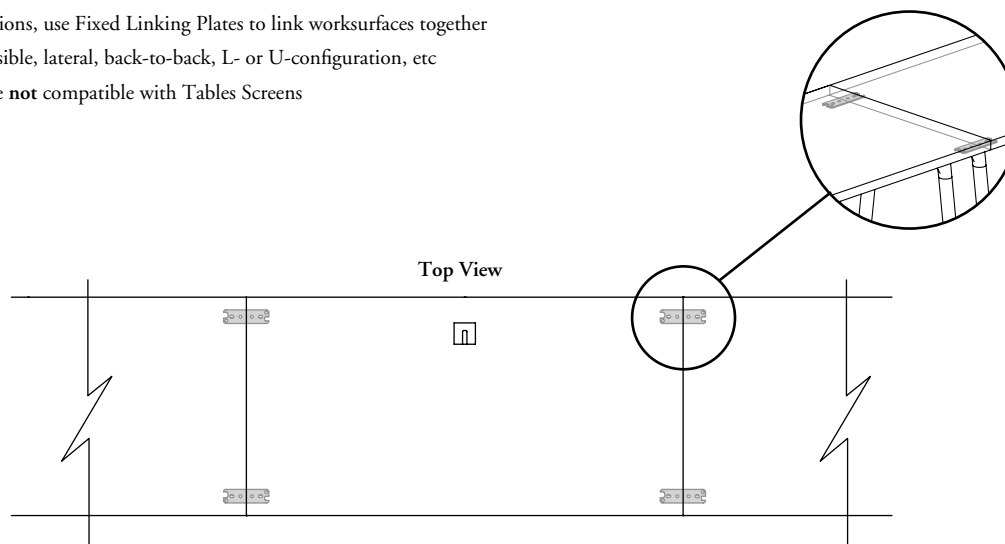


Worksurfaces with ADA Adaptable Legs

planning with worksurface linking (continued)

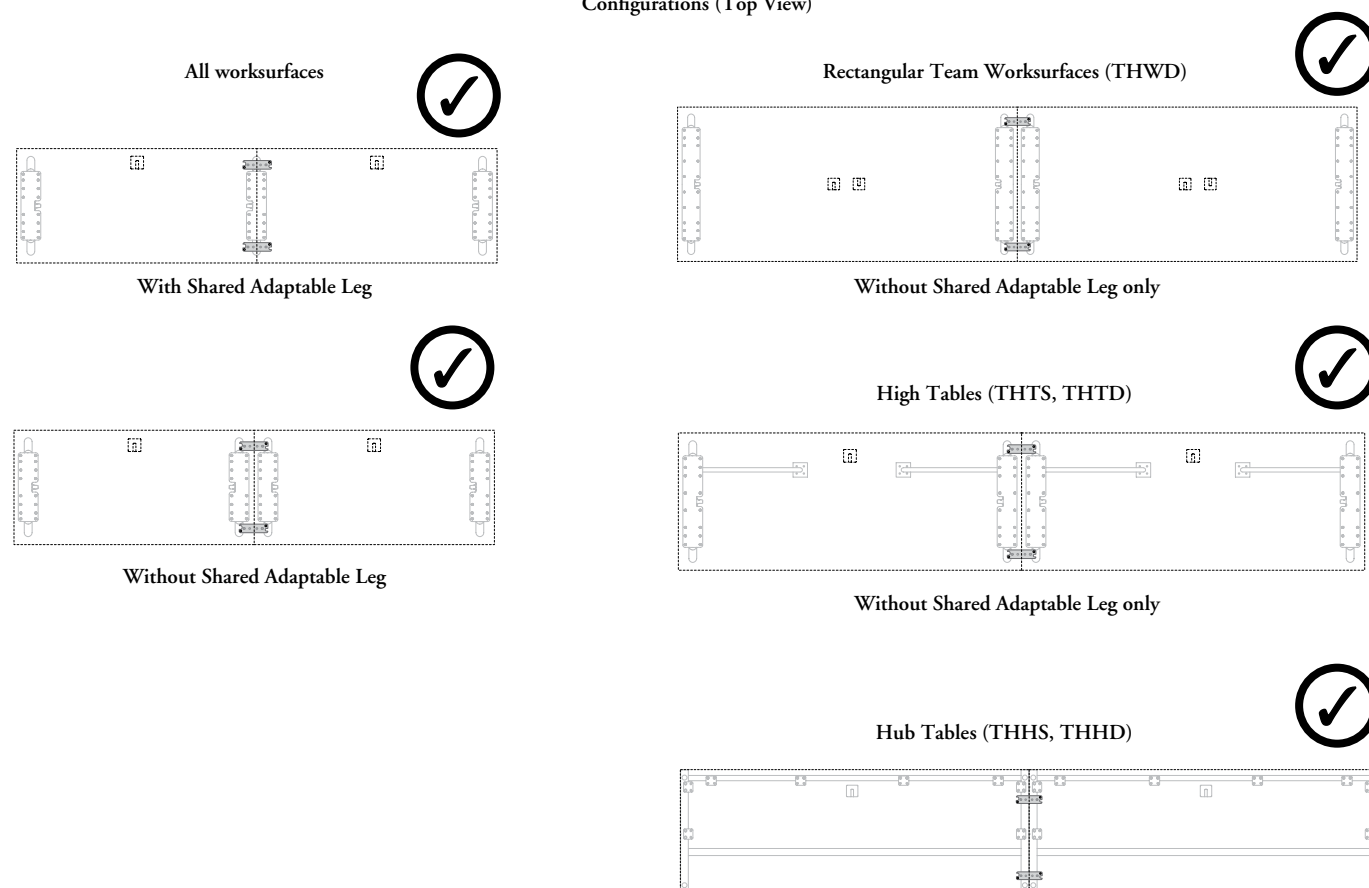
fixed linking plates applications

- For permanent applications, use Fixed Linking Plates to link worksurfaces together
- All connections are possible, lateral, back-to-back, L- or U-configuration, etc
- Fixed Linking Plates are **not** compatible with Tables Screens



- The Rectangular (THWR), Trapeze (THWT) or Connecting Trapeze (THWC) Worksurfaces, Rectangular Team Worksurface (THWD), High Rectangular Tables (THTS or THTD) and Hub Tables (THHS, THHD) can be connected permanently together with two Fixed Linking Plates
- The Rectangular Flip-Top Tables (THFRS or THFRG) **cannot** be connected permanently together with two Fixed Linking Plates
- The Fixed Linking Plates are **not** included with the worksurface/table and must be specified separately

Configurations (Top View)

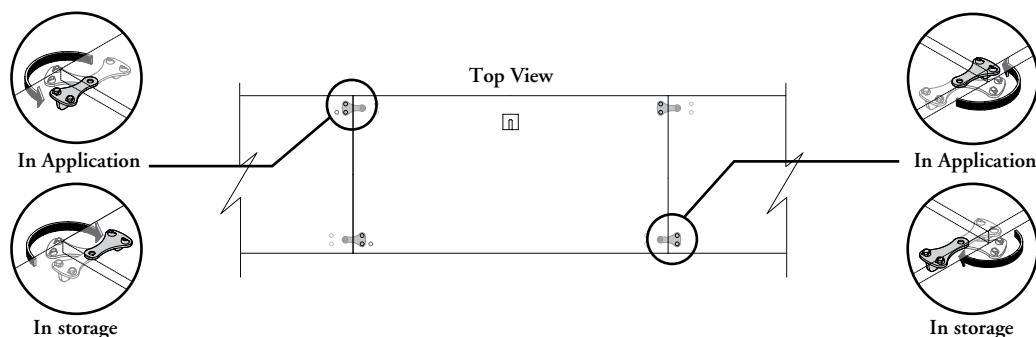


planning with worksurface linking (continued)

casual linking device applications

Casual Linking Device

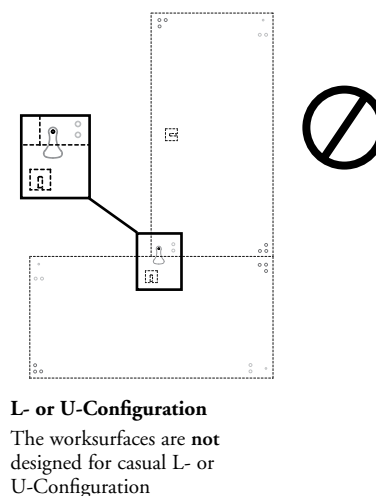
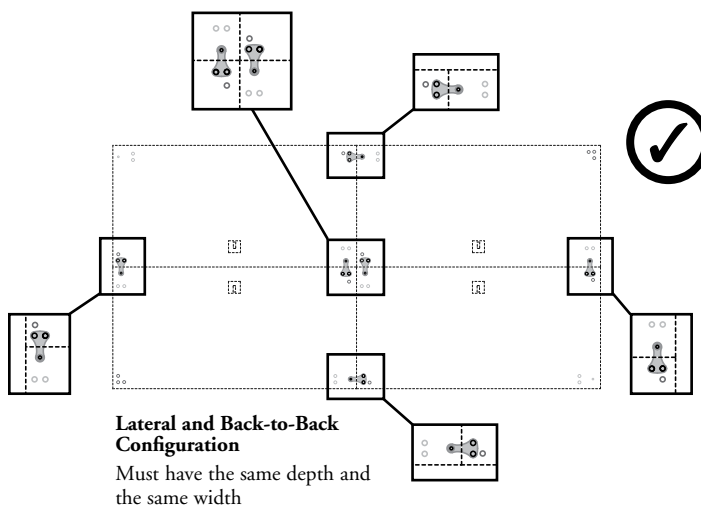
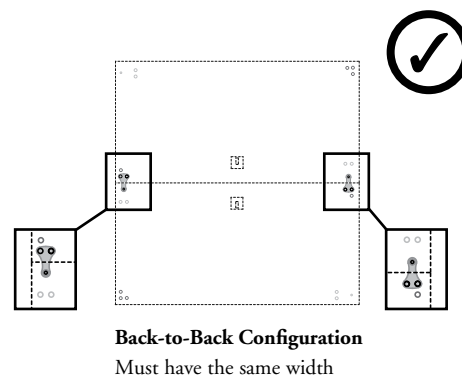
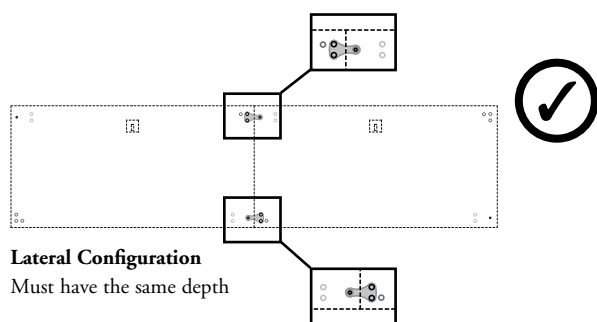
- For casual or temporary applications, worksurfaces can either be casually clustered together using the Casual Linking Device (THCWQ)
- Are used to share the worksurfaces, lateral or back-to-back configuration, when applicable
- Are **not** included with the worksurface and must be specified separately



- Only the Rectangular (THWR), Trapeze (THWT) or Connecting Trapeze (THWC) Worksurfaces, or Rectangular Flip-Top Table (THFRS or THFRG) can be connected casually together with Casual Linking Devices
- Worksurface must be connected with two Casual Linking Devices at both ends
- Only Casual modesty panel can be used to allow access and movement of the Casual Linking Device
- Casual Linking Devices are **not** compatible with Tables Screens

Rectangular Worksurface vs Casual Linking Device (Top View)

Can be connected with another Rectangular Worksurface with the same depth and width

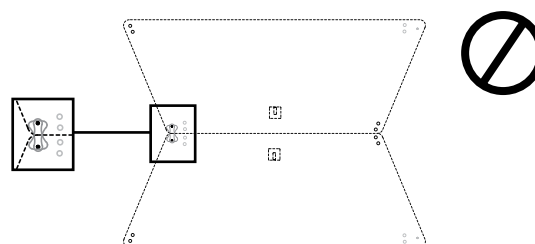
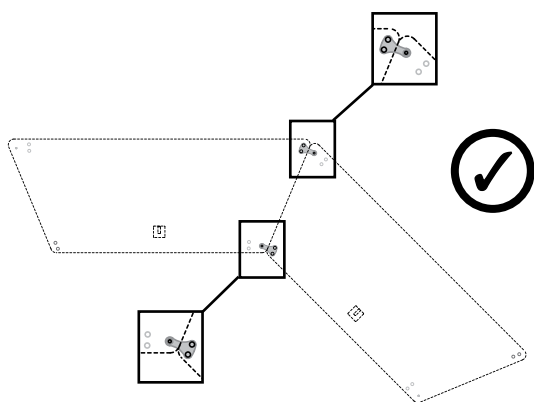


planning with worksurface linking (continued)

casual linking device applications (continued)

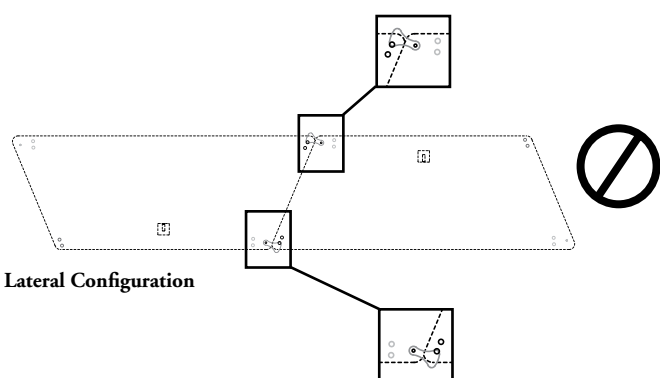
Trapeze Worksurface vs Casual Linking Device (Top View)

Can be connected with another Trapeze Worksurface only and must have the same depth and angle



Back-to-Back Configuration

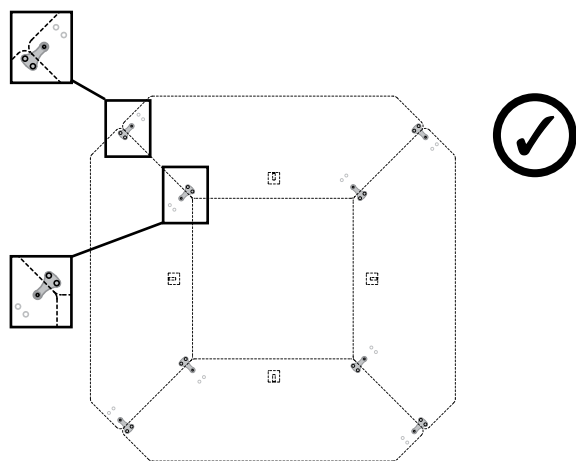
The worksurfaces are **not** designed for casual configuration



Lateral Configuration

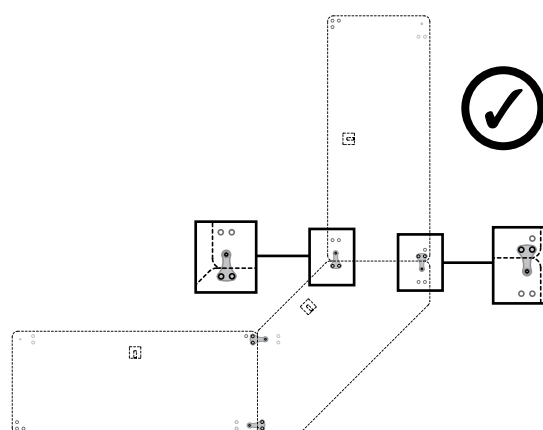
Connecting Trapeze Worksurfaces vs Casual Linking Device (Top View)

- Can be connected with another Connecting Trapeze Worksurface or with Rectangular Worksurface and must have the same depth
- Not applicable with Rectangular Flip-Top Tables



Lateral Configuration

Connected with other Connecting Trapeze Worksurfaces



Lateral Configuration

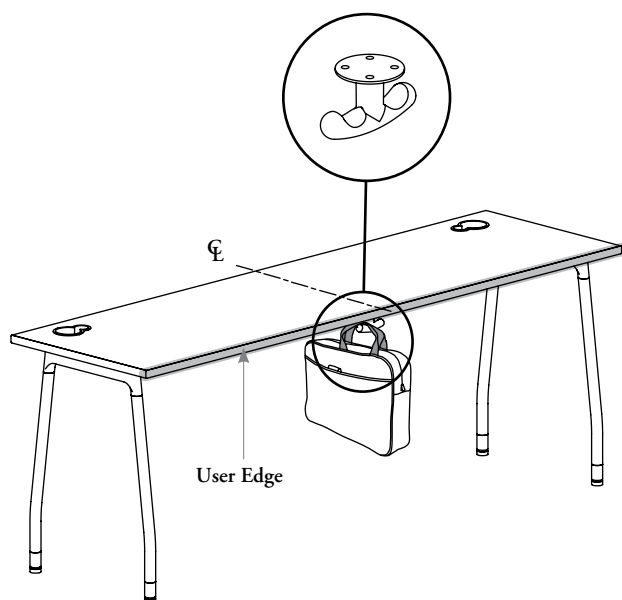
Connected with Rectangular Worksurfaces

underworksurface hook basics

The use of underworksurface hook with Learning Tables are ideal to keep a clean and safe learning room.

❗ Can be specified separately under all learning worksurfaces/tables

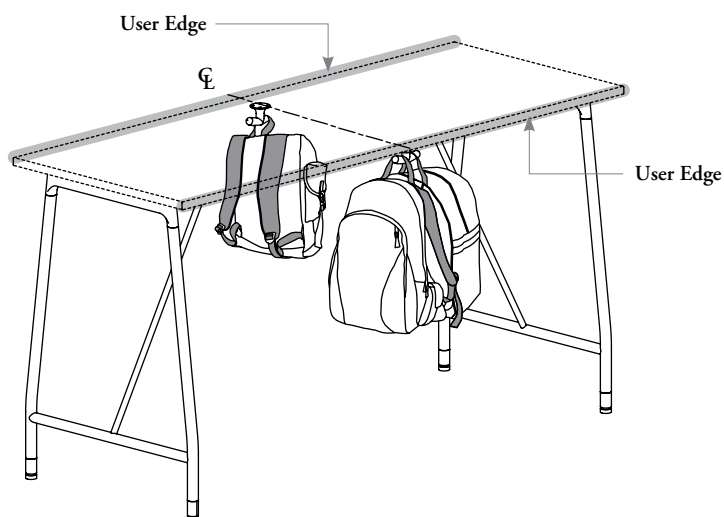
Single-Sided Worksurface/Table Application



Underworksurface Hook

- The hook is installed underneath the worksurface using pilot holes in the center of the worksurface on the user edge side
- Can be used under a Rectangular or Connecting Trapeze Worksurface wider than 54". Can also be used under a Trapeze Worksurface wider than 66"
- Team worksurface allow installation of two Underworksurface Hook
- Underworksurface Hook can support two bags of any type (handbag, laptop, etc), however maximum charge should **not** exceed 120 pounds
- Available in Foundation, Mica or Accent colors

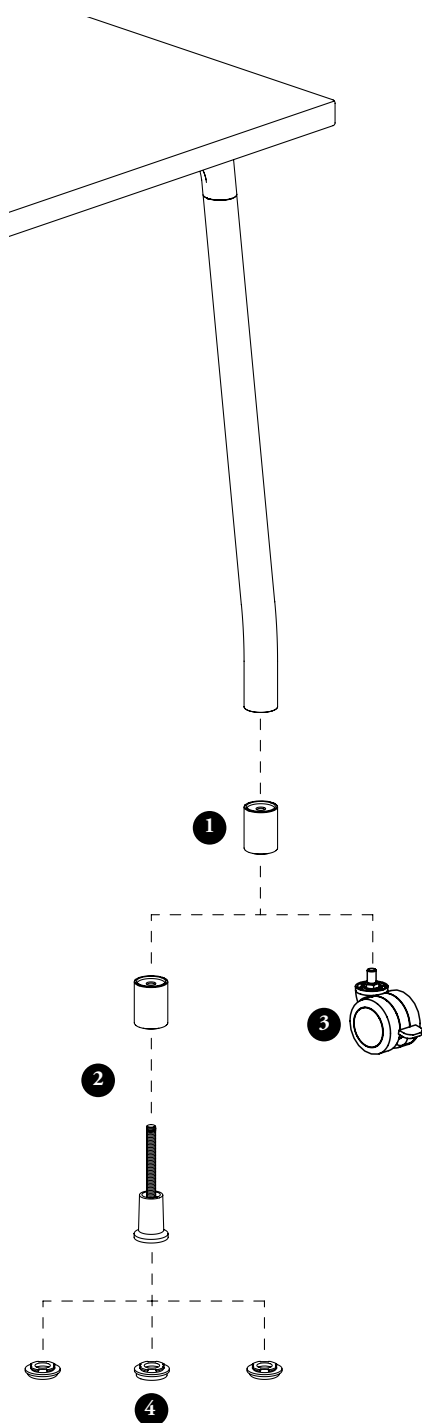
Team Worksurface/Table Application



adapter for adaptable leg basics

Adaptable Leg is designed to use on different floor types, answer different mobility levels, integrate ADA solution with the same leg construction, allowing maximum retrofit flexibility by the maintenance team and to minimize inventory.

- ❗ These adapters illustrated below **cannot** be installed on Adaptable Legs for Flip-Top Table
- All dimensions are actual



1 ADA Height Extension Kit – Adaptable Leg (THCLE)

- The extension is designed to modify a standard height table (29" height) in an ADA height (33" height)
- Can be installed on all Learning Worksurfaces with Adaptable Legs except for High Rectangular Tables (THTS, THTD)
- Cannot** be installed on 20" deep leg with caster
- Extension Kit is installed between the post and the Leveler or Caster
- Cannot** be used with Adaptable Legs with casters when installed on Rectangular Instructor Worksurface (THPR)
- Available in Foundation or Mica colors, or Chrome finish

2 Leveler Kit – Adaptable Leg (THCLK)

- Can be specified with all learning worksurfaces/tables
- Allow a leveling range of 1 1/2"
- Levelers include connectors and Leveler Glides
- Can be interchanged with Casters
- Three Levelers Glides are available:
 - Levelers – Felt Glides (F)
 - Levelers – PTFE Glides (P)
 - Levelers – Steel Glides (S)
- Connectors are available in Foundation or Mica colors, or Chrome finish
- Levelers are finished in Black

3 Caster Kit – Adaptable Leg (THCLC)

- Plastic swivel and lockable casters
- Can be specified with all Learning Worksurfaces with Adaptable Legs, except for Connecting Trapeze Worksurface (THWC) and High Rectangular Tables (THTS, THTD)
- Cannot** be installed on 20" deep legs at 33" height
- Can be interchanged with Levelers
- Casters are finished in Silver and Black
- Caster Adapters are available in Foundation or Mica colors

4 Interchangeable Leveler Glides – Adaptable Leg (THCLG)

- The Leveler Glides are designed to reduce friction and noise when moving while protecting the floor
- Three glides are available:
 - Felt (F):
 - Max floor protection/Sand Reduction
 - Vinyl (VCT)
 - Wood
 - Hard floor
 - PTFE (Teflon) (P):
 - Easy sliding
 - Vinyl (VCT)
 - Wood
 - Carpet
 - Steel (S):
 - Multi-purpose
 - Hard floor
 - Concrete
 - Carpet

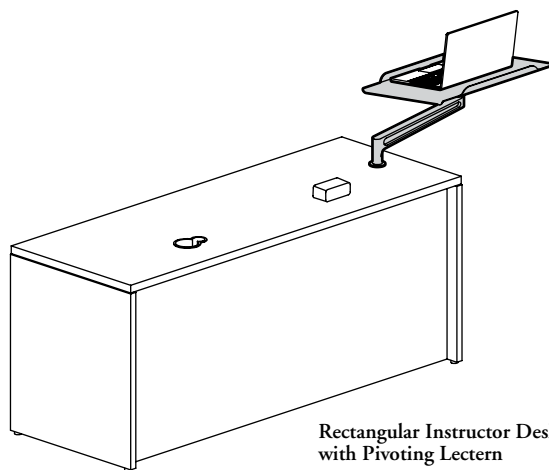
pivoting lectern basics

Pivoting Lectern is ideal for dynamic teaching methods by allowing standing height position to use laptop or speaker notes with minimal impact on worksurface.



- Can be installed on-site by qualified installers to drill and install on an existing Solid worksurface
- **Not** applicable with Flip-Top Tables
- **Cannot** be installed on 33" high products with casters
- All dimensions are actual

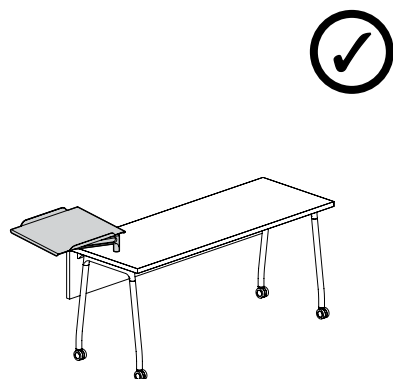
- Allows to support a laptop, papers, projector, etc
- Can be installed on 1"(D) and 1 3/16"(M) worksurfaces only
- Can support up to 25 lbs max
- **Cannot** replace a Fixed Lectern on a Transition Instructor Desk (THPT)
- Can be installed on-site
- Available in Foundation, Mica or Accent colors



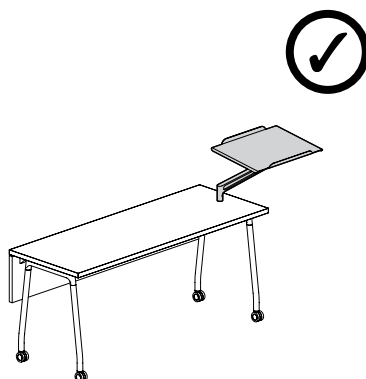
Rectangular Instructor Desk with Pivoting Lectern

pivoting lectern configurations

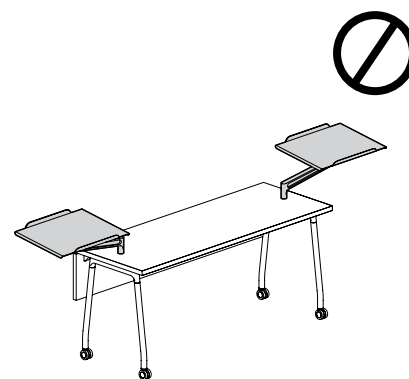
When specified separately, the Pivoting Lectern can be installed left or right



Left Position



Right Position



Both End Position
Only one Pivoting Lectern can be specified on instructor worksurface/desk

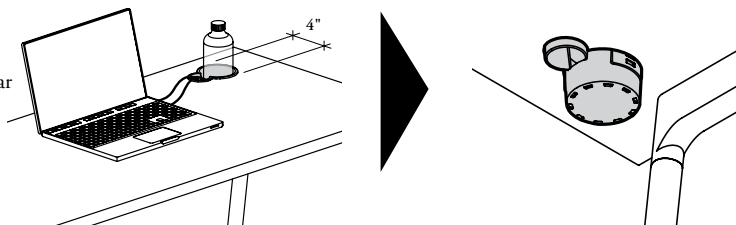
worksurface utility accessory basics

Learning Tables include of worksurface accessories, which can be ordered separately for in-field retrofit.

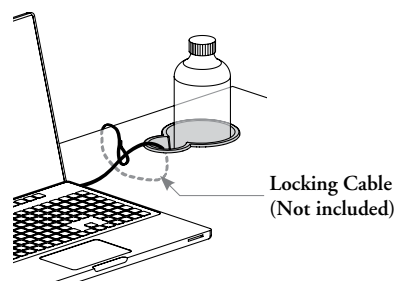
- ❗ It is located along width of the worksurface and are ideally suited for single or multiple users
- Can be installed on-site by qualified installers to drill and install on an existing Solid or HPL Whiteboard worksurface
- All dimensions are actual

cup holder

- Most individual drink products (coffee cup, traveling mug, standard can, slim can and plastic bottle) fit inside Cup Holder
- **Not** applicable with Rectangular Flip-Top Table with Glass
- Fit on all worksurface thicknesses (D, M, X)
- Are available in Foundation, Mica or Accent colors



- The design allows the management of a standard electrical wire or a cable data. Only two wires are allowed
- Hardwire **cannot** be managed inside the Cup Holder
- A laptop locking cable can be installed inside the opening

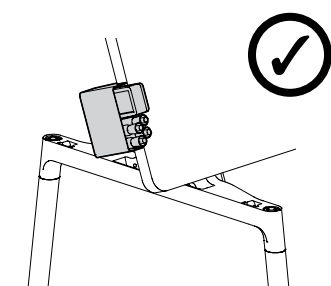


flip-top table utility accessory basics

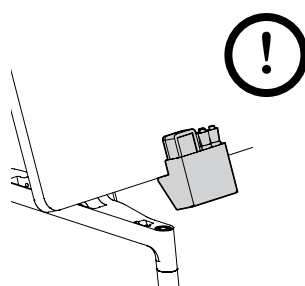
Complementary Dry-Erase Kit and Marker Holder can be specified with Flip-Top Tables.

❗ Dry-Erase Kit is recommended to use with Marker Holder and Mobile Markerboard to ensure full compatibility.

marker-holder for flip-top table

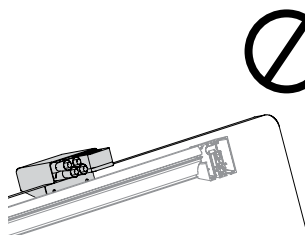


Side Edge Position
(Left (Shown) or Right)



User Edge Position

Can be any placed along user edge, but must be placed between upper supports because may come into conflict



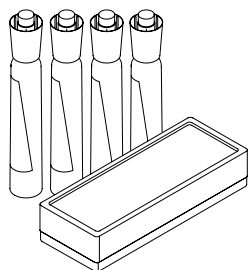
Back Edge Position

Cannot be placed on back side because the activation handle may come into conflict



- The design allows the storage for dry-erase markers and eraser
- Can only be installed on user or side edge on flip-top worksurface
- Can be used with:
 - Rectangular Flip-Top Table with HPL Whiteboard Top (D or M)
 - Rectangular Flip-Top Table with Glass Top
- **Cannot** be specified on Mobile Markerboard
- Dry-erase markers and eraser are **not** included and can be specified separately
- Are available in Foundation, Accent or Mica colors

dry-erase kit



- This kit includes:
 - 4 Expo® Dry-Erase Markers
 - 1 Expo® Eraser
- Spare kit is also available separately
- This kit fit perfectly in Marker Holder for Flip-Top Table (THFTT) or integrated marker holder of the Mobile Markerboard (THMM) (Shown)

