## supports

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## application guide

## understanding supports

## Expansion Learning Tables offers various supports for mounting worksurfaces.

1 To determine size and compatibility between supports and worksurfaces, refer to the Compatiblity Chart on page 37

## Supports

- Can be used in standard or shared position with worksurfaces
- Five leg styles are available:
Arched Leg
(XSLD)
(XSLA)
Slender Leg
(XSLS)
- Standard, Arched and Slender Legs can be specified in C- (Shown) or T-Leg Configuration
- Arched, Slender and Post Legs can be specified Fixed (Shown) or Adjustable Height
- Standard Legs can be specified Fixed Height only
- Can be specified with Levelers (L) (Shown) or Casters (C)



## For finishes; see page 178

# support basics 

## These supports allow mobile or stationary tables with accessory options.

- Can be specified on Worksurfaces only and must be specified separately
- All dimensions are actual


## C-, T- \& post legs components

- The C- or T-leg styles and Post Leg:
Standard Leg (XSLD)
Arched Leg (XSLA)
- All legs, except Standard Legs (XSLD), are available in an Adjustable Height version ( 1 " increments) that includes a securing device
- Wire Management Cover(s) (XPWLA or XPWLS) can be specified separately and installed along an Arched or a Slender Leg to route cables under worksurface



Fixed Height (F29)

## levelers \& casters details

- Can be ordered with Levelers (L) or Casters (C)
- Applicable with following worksurfaces (if applicable):
- Rectangular Worksurface (XWR)
- Rectangular Team Worksurface (XWD)
- Trapeze Worksurface (XWT)
- Connecting Trapeze Worksurface (XWCT)
- Quarter-Moon Worksurface (XTMQ)


Leveler for
Standard Leg


Leveler for Slender Leg

- Levelers have leveling range of 1 " for Standard (XSLD), Slender (XSLS) and Post Legs (XSPS)
- Levelers have leveling range of $1 / 2^{\prime \prime}$ for Arched Legs (XSLA) only


Leveler for Arched Leg


Post
t

Caster


- When casters are specified, all casters will be lockable
- Caster has a 60 mm diameter
- Caster (XCALC) is not compatible with these supports


## application guide

## support basics (continued)

1. Can be specified on Worksurfaces only and must be specified separately

- Cannot be interchanged with legs on the High Tables or the Flip-Top Tables
- All dimensions are actual


## thesis leg components

- Two heights are available:
- 29" height (Standard)
$-33^{\prime \prime}$ height (ADA)
- A Wire Management Cover - Thesis Leg (XPWPA) can be specified separately and installed along Thesis Leg to route cables under worksurface
- Not available in an Adjustable Height version


ADA Thesis Legs

- When 33" height option is specified, the leg comes with two 4" ADA Height Extension
- 29" height leg can be modified at $33^{\prime \prime}$ by using the ADA Extension Kit (XCALE) offer separately)



## levelers \& casters details

- Can be ordered with Levelers (L) or 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 98
- The levelers or lockable casters can be interchanged, when applicable:


Not applicable with all worksurface styles, refer to the following page


Integrated Backpack Hook Upper section of Thesis Leg comes with a hook on one side. Can be installed facing inside or outside the table

## supports \& worksurfaces compatibility chart



| Configuration | Type | Option | Depth |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C-Leg (C) | Fixed Height | Casters (C) | $24 "$ |  |  |  |  |  |  |  |  |  |  |  |
| C-Leg (C) |  | Levelers (L) | $24{ }^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Casters (C) | 20" |  |  |  |  |  |  |  |  |  |  |  |
| T-Leg (T) | Fixed Height | Casters (C) | $24 "$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Levelers (L) | 20" |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 24 " |  |  |  |  |  |  |  |  |  |  |  |
| arched leg (XSLA) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Fixed Height | Casters (C) | 24" |  | 48"1084"w |  |  |  |  |  |  |  |  |  |
| C-Leg (C) |  | Levelers (L) | $24{ }^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Adj. Height | Casters (C) | $24 "$ | 42" 1084 "w | 48" 1084 "w |  |  |  |  |  |  |  |  |  |
|  | (ASR) | Levelers (L) | 24 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Casters (C) | $24{ }^{\prime \prime}$ | $42^{\prime \prime} 1084{ }^{\text {a }}$ w | 42 Lt to84"w |  |  |  |  |  |  |  |  |  |
|  | Fixed Height <br> (F29) | Levelers (L) | 18 " |  |  |  |  |  |  |  |  |  |  |  |
| $\text { T-Leg }(\mathrm{T})$ |  |  | $24 "$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Casters (C) | $24 "$ | 42 "1084"w | 42 "084"w |  |  |  |  |  |  |  |  |  |
|  | Adj. Height | Levelers (L) | 18" |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Levelers (L) | 24 |  |  |  |  |  |  |  |  |  |  |  |

slender leg (XSLS)

thesis leg (XSPA)

|  | Standard Height (29) | Casters (C) | 20" |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $24 "$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 30" |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Levelers (L) | $20 "$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $24 "$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $30^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { ADA Height } \\ & (33) \end{aligned}$ | Casters (C) | $24 "$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Casters (C) | $30^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Levelers (L) | $20^{\prime \prime}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $24 "$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $30 "$ |  |  |  |  |  |  |  |  |  |  |  |  |  |

post leg (XSPS)


## application guide

## planning with supports

The following should be taken into consideration when planning with supports.

1 - To determine size between supports and worksurfaces, refer to the Compatiblity Chart on page 37

- Applicable with all leg styles, when applicable:


## supports applications



Integrated Backpack Hook on Upper Support
When a Thesis Leg is used in shared position, only one side will feature a Backpack Hook


# planning with shared supports 

## The following diagrams highlight shared support options for the tables.

## Shared Position (Top View)

- For permanent applications, use a shared leg to link worksurfaces together
- When a shared leg is used, the worksurfaces can only be connected laterally

- The Rectangular (XWR), Rectangular Team (XWD) or Trapeze (XWT) Worksurfaces can be connected permanently together with a shared leg, when they are the same depth
- The Connecting Trapeze (XWCT) or Quarter-Moon (XWMQ) Worksurfaces must always be connected permanently together with a shared leg


