

# tables

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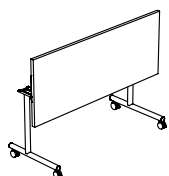
## understanding tables

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

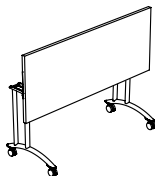
❖ To determine size and compatibility between modesty panels and tables, refer to the Compatibility Chart on page 86

### Flip-Top Tables

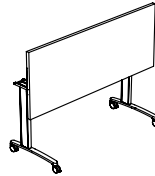
• Six Flip-Top Tables are available:



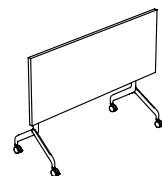
Flip-Top Table – Standard Legs (XTFTD)



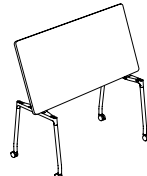
Flip-Top Table – Arched Legs (XTFTA)



Flip-Top Table – Slender Leg (XTFTS)



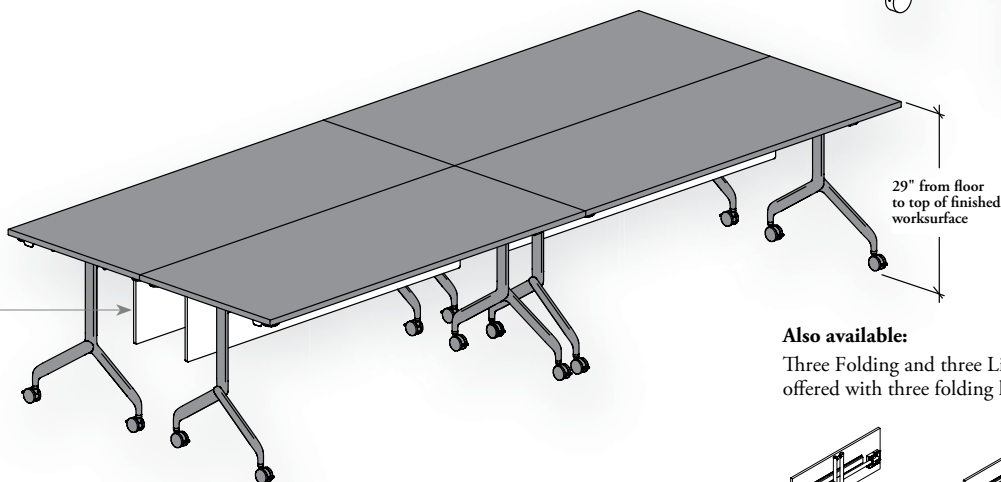
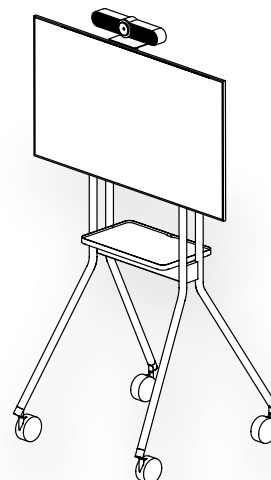
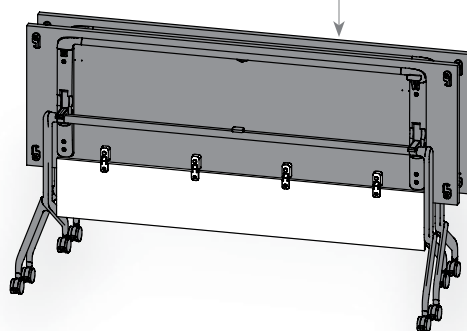
Flip-Top Table – Kupp Legs (XTFTK) (Shown)



Flip-Top Table – Thesis Legs (XTFAS)



Flip-Top Table with Glass Top – Thesis Legs (XTFAG)



29" from floor to top of finished workspace

### Also available:

Three Folding and three Lightweight Folding Tables are offered with three folding leg styles:



Folding Table (XTFSD) or Lightweight Folding Table – Standard Legs (XTFLD)



Folding Table (XTFSA) or Lightweight Folding Table – Arched Legs (XTFLA)



Folding Table (XTFSS) or Lightweight Folding Table – Slender Legs (XTFLS)

### Modesty Panels

Modesty Panels are available separately

# understanding tables (continued)

- ❗ Only 29" high legs are available
- Come with lockable casters only

## flip-top tables

### Solid Top

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

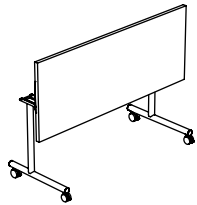


**Straight**  
(6)



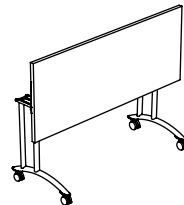
**Flintwood Flat**  
(9)

XTFTD



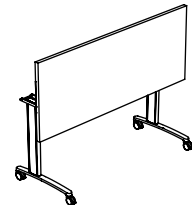
- Comes with **Standard C-** (Shown) or T-Legs

XTFTA



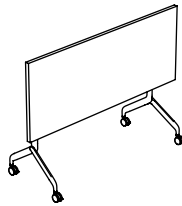
- Comes with **Arched C-Legs** only

XTFTS



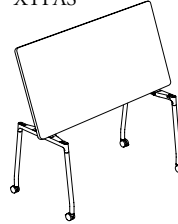
- Comes with **Slender C-** (Shown) or T-Legs

XTFTK



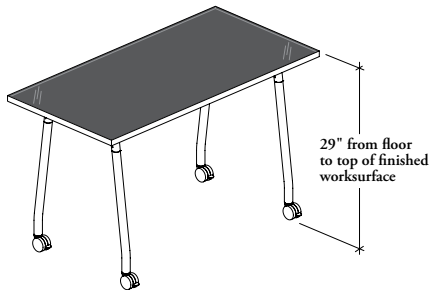
- Comes with **Kupp Legs**

XTFAS



- Available in 1" (D) or 1 3/16" (M) thick.
- Comes with **Thesis Legs**
- Only **Straight Trim (6)** edge trim style is available

XTFAG



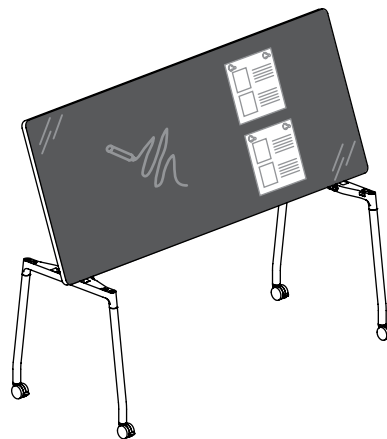
**Straight**  
(6)

### Magnetic (M) or Non-Magnetic (N) Glass Top

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



**Straight**  
(6)



For finishes, see page 180

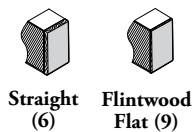
## understanding tables (continued)

- Only 29" high legs are available
- Available 1 3/16" (M) thick only
- Come with Levelers (L) or lockable Casters (C)

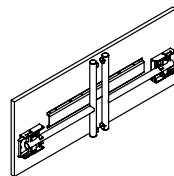
### folding tables

#### Solid Top only

- Two edge trim styles are available:
  - Straight Trim (6)
  - Flintwood Flat Trim (9)

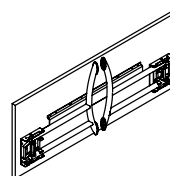


XTFSD



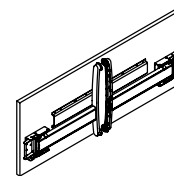
- Comes with **Standard C-** (Shown) or T-Legs
- Leveling range is 1"

XTFSA

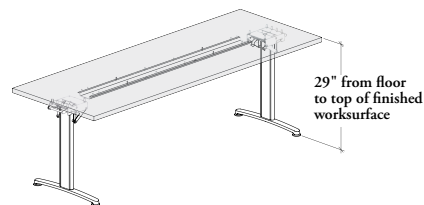


- Comes with **Arched C-** (Shown) or T-Legs
- Leveling range is 1/2"

XTFSS



- Comes with **Slender C-** (Shown) or T-Legs
- Leveling range is 1"



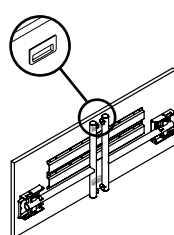
### lightweight folding tables

#### Solid Top only

- One or two Recessed Pulls are included with Lightweight Folding Tables only
- Only Straight Trim (6) trim styles is available

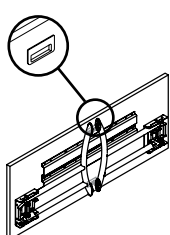


XTFLD



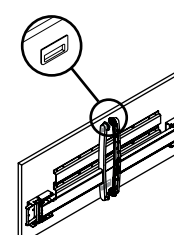
- Comes with **Standard C-** (Shown) or T-Legs
- Leveling range is 1"

XTFLA

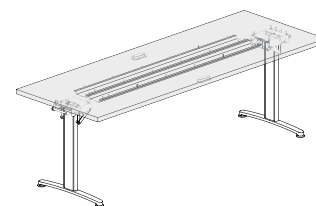


- Comes with **Arched C-** (Shown) or T-Legs
- Leveling range is 1/2"

XTFLS



- Comes with **Slender C-** (Shown) or T-Legs
- Leveling range is 1"

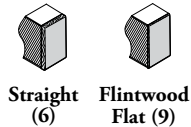


For finishes; see page 181

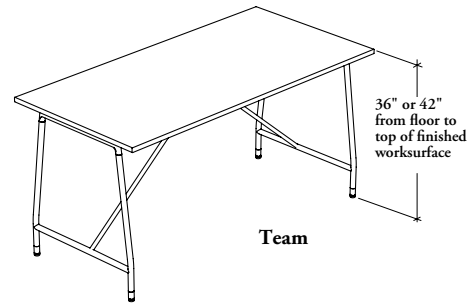
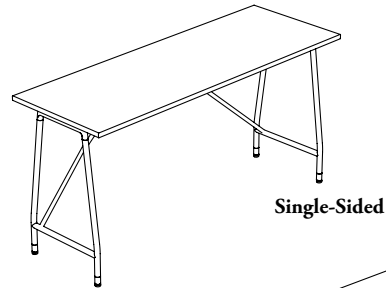
# understanding tables (continued)

## high tables

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

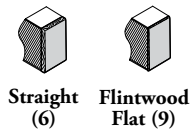


- 36" or 42" high Thesis Legs are included
- Tables come with Levelers – Glides (F, P or S) only
- Leveling range is 1 1/2"
- Two Modesty Panels styles are available separately, when applicable:
  - Modesty Panel – Solid (XCMS)
  - Modesty Panel – Metal (XCMM)

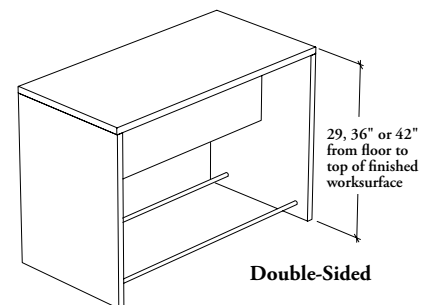
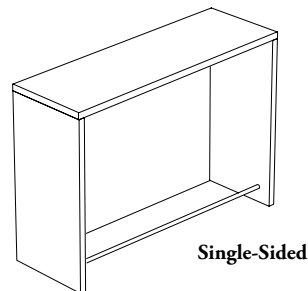


## hub tables

- Worksurfaces are 1 9/16" (X) thick
- Two edge trim styles are available:



- Modesty Panel is 1" thick is included
- Gables with Levelers are 1 1/2" thick
- 29", 36" or 42" high Full-Height Gables are included
- Leveling range is 3 1/2"



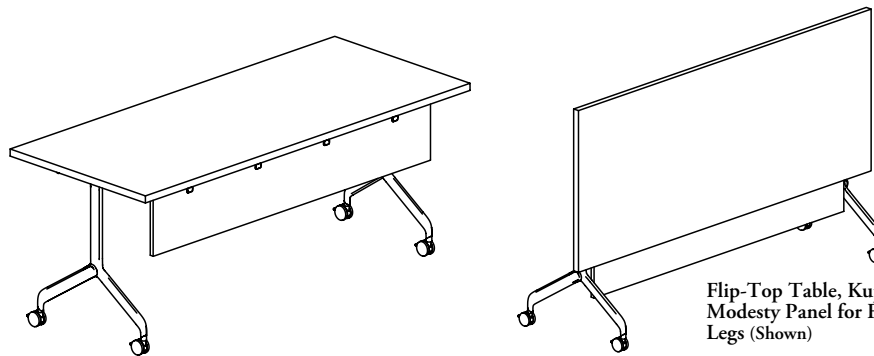
For high table finishes; see page 178

For hub table finishes; see page 183

## flip-top table basics

The Expansion Learning table options offer can be specified for more casual use. These tables are a combination between a standard table and a whiteboard.

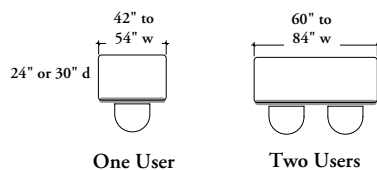
- Tables are shipped knocked down
- Modesty Panels and Casual Linking options are **not** included and can be specified separately
- All dimensions are actual



Flip-Top Table, Kupp Legs with Casters and Modesty Panel for Flip-Top Table – Kupp Legs (Shown)

### seating capacities

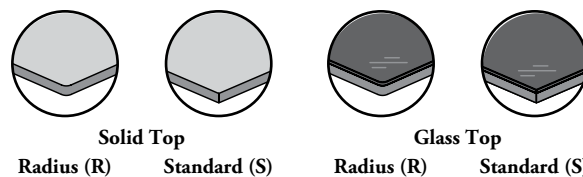
The chart below outlines the quantity of suitable seats for each table size and shape



Worksurface user edge is indicated with a shaded line

### corner details

- Two corner details are available:
  - Radius (Straight Trim only)
  - Standard
- When Flintwood Worksurface Finish is specified, the Radius (R) corners are **not** available



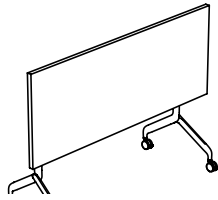
For worksurface thicknesses; see page 43

For edge trim applications; see page 176

# flip-top table basics (continued)

## top styles

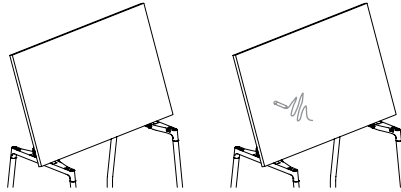
### Flip-Top Tables (XTFTD, XTFTA, XTFTS, XTFTK)



**Solid Top**  
Laminate or Flintwood

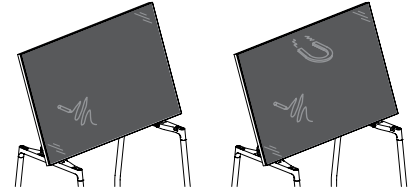
- Laminate – One Side (L) (All Tables),
- Laminate – Two Sides (M) (Kupp Table only),
- Flintwood – One Side (F) (All Tables) or
- Flintwood – Two Sides (G) (Kupp Table only)

### Flip-Top Table – Thesis Legs (XTFAS)



**Solid Top**  
Laminate HPL Whiteboard

### Flip-Top Table with Glass Top – Thesis Legs (XTFAG)



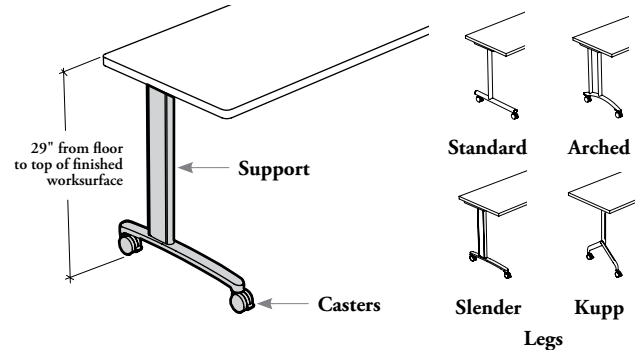
**Glass Top**  
Non-Magnetic Magnetic

## support options

- Supports are included with the table
- Only available in 29" height
- Come with lockable casters
- Casters have a 60 mm diameter

### Standard, Arched, Slender or Kupp Legs

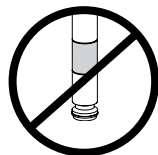
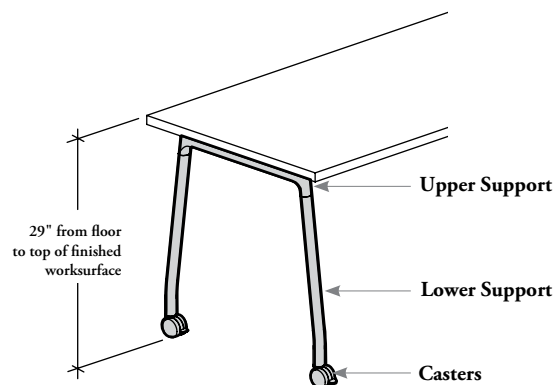
- Available with Casters only
- A Wire Management Cover(s) – Arched (XPWLA) or Slender (XPWLS) Leg can be specified separately and installed along leg of the Arched or Slender Leg to route cables under worksurface
- The Standard, Arched or Slender Legs are **not** equipped with integrated hook. However, a Double-Sided Hook (XCHW) or Kupp Hook – Underworksurface-Mounted (XCHKW) can be specified separately
- The Kupp Legs are **not** equipped with integrated hook. However, a Kupp Hook – Flip-Top-Mounted (XCHKF) can be specified separately and directly installed on Kupp Frame



OR

### Thesis Legs

- Can be used with Casters only and it is **not** recommended to be replaced by levelers
- A Wire Management Cover – Thesis Leg (XPWPA) can be specified separately and installed along leg of the Thesis Leg to route cables under worksurface
- The upper section are equipped with integrated Backpack Hook, but a Double-Sided Hook (XCHW) or Kupp Hook – Underworksurface-Mounted (XCHKW) can also be specified separately
- ADA Extension Kit – Thesis Leg (XCALE) is **not** compatible



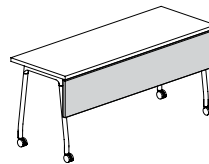
## flip-top table basics (continued)

### modesty panels

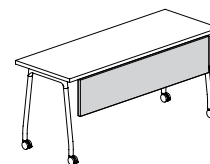
- ❗ Must be specified separately
- Can be specified Casual or Flush mounted
- To determine size and compatibility between modesty panels and worksurfaces/tables, refer to the Compatibility Chart on page 86
- Include securing device

- Solid (XCMSF) (Shown) or Metal (XCMMF) Modesty Panels are available with Flip-Top Tables (Standard, Arched, Slender or Thesis Legs) only
- Can also accept the Electrical Tray (XPWET) when a Power Data Center is **not** specified, Cable Tray (XPWCT), Wire Management Clips (XPWC) and other accessories at the same time as the modesty panel. For more details, refer to the Table Accessories Compatibility Chart on page 95
- When modesty Panel is used with Casual Linking Devices (XCLDC), only Casual Modesty Panel can be used to allow access and movement of the Casual Linking Devices
- Solid (XCMSK) or Smooth Felt (XCMZK) Modesty Panels are available with Flip-Top Tables – Kupp Legs only
- Modesty Panel is suspended and **does not** include mechanism to prevent the balancing movement

#### Modesty Panel for Flip-Top Table

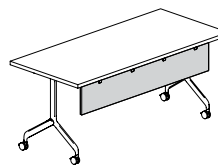


Flush (F) Mounted Modesty Panel Configuration



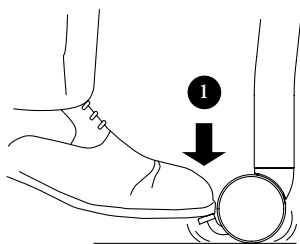
Casual (C) Mounted Modesty Panel Configuration

#### Modesty Panel for Flip-Top Table – Kupp Legs



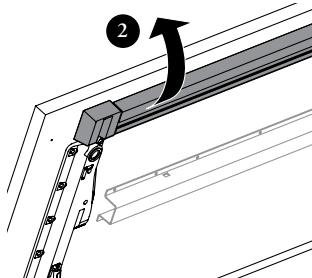
Casual (C) Mounted Modesty Panel Configuration

### activation handle



- Always lock the four casters before flipping the worksurface

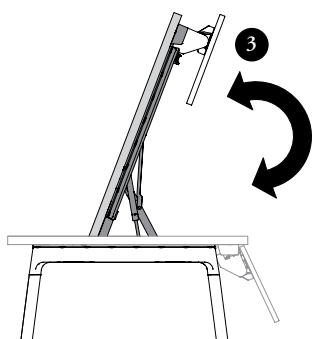
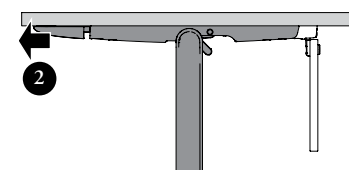
#### for Flip-Top Table – Standard, Arched, Slender or Thesis Legs



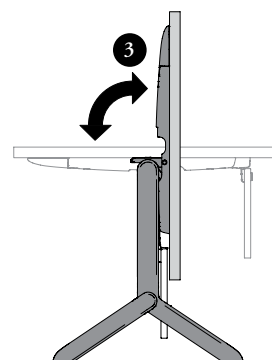
OR

#### for Flip-Top Table – Kupp Legs only

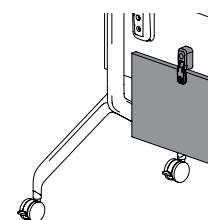
← BACK VIEW →



- The activation handle is located underneath the surface on the back edge and must be lifted to lock in both flat and upright positions. It can be operated with one hand
- When a modesty panel for Flip-Top Table is installed it activates the handle



- For Kupp table, activation handle which is also located underneath the surface on the user edge, must be pulled to lock or unlock the worksurface
- When a modesty panel for Flip-Top Table – Kupp Legs (XCMSK and XCMZK) is installed, the modesty panel **does not** activate the handle



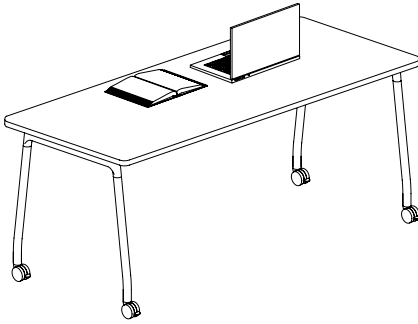
For Modesty Panel details; see page 83



# flip-top table basics (continued)

## top positions

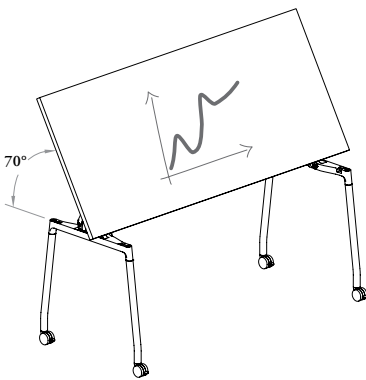
Flat Position



- Two worksurface positions are possible:
  - Flat
  - Upright
- The flat position provides a conventional worksurface
- 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 (XCFTM) and a Dry-Erase Kit (XCDEK) can be specified separately

Upright Position

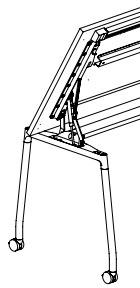
FRONT VIEW



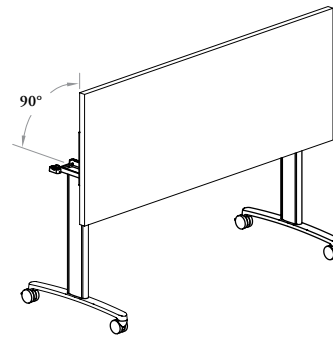
Flip-Top Table – Thesis Legs (XTFAS) or Flip-Top Table with Glass Top – Thesis Legs (XTFAG) only

- The worksurface locks at a 70° angle in upright position

BACK VIEW



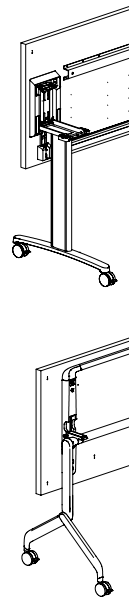
FRONT VIEW



Other Flip-Top Table styles (XTFTD, XTFTA, XTFTS (Shown), XTFTK (Shown))

- The worksurface locks at a 90° angle in upright position

BACK VIEW



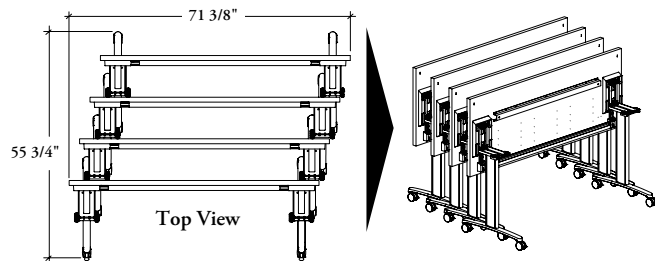
## flip-top table basics (continued)

### tables nesting

#### Flip-Top Tables – Standard, Arched or Slender Legs

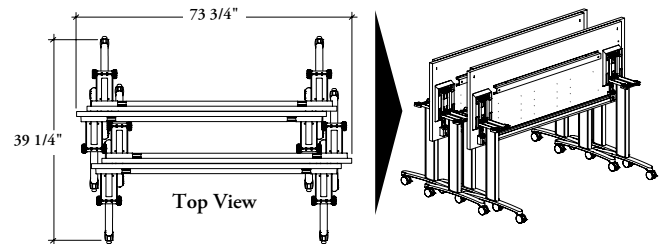
Can be nested together for storage.

**Example 1:** Four tables 30" x 66" store in a space of 55 3/4" x 71 3/8" wide



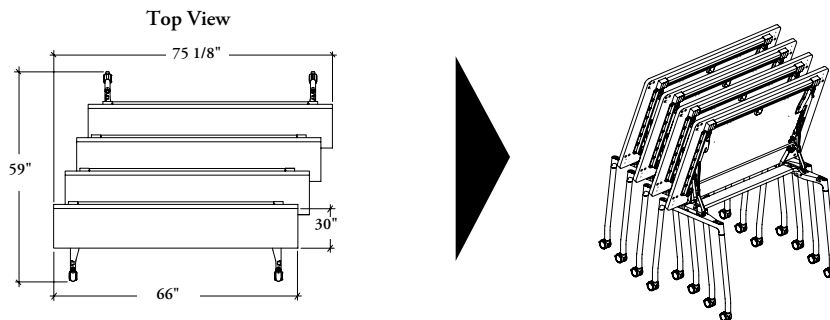
**Example 2:** four tables 30" x 66" store in a space of 39 1/4" x 73 3/4" wide

OR



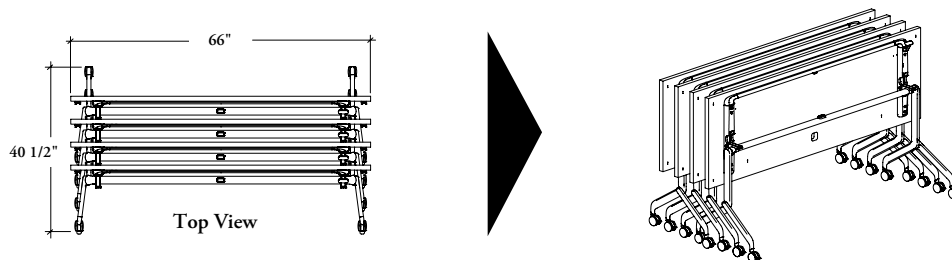
#### Flip-Top Tables – Thesis Legs

Can be nested together for storage. **Example 3:** four tables 30" x 66" store in a space of 59" x 75 1/8" wide



#### Flip-Top Tables – Kupp Legs

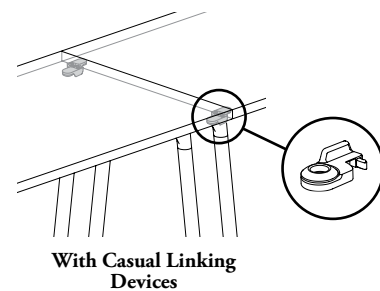
Can be nested together for storage. **Example 4:** four tables 30" x 66" store in a space of 40 1/2" x 66" wide



### linking option

⚠ Only casual linking application can be used with Flip-Top Tables

#### Casual Application



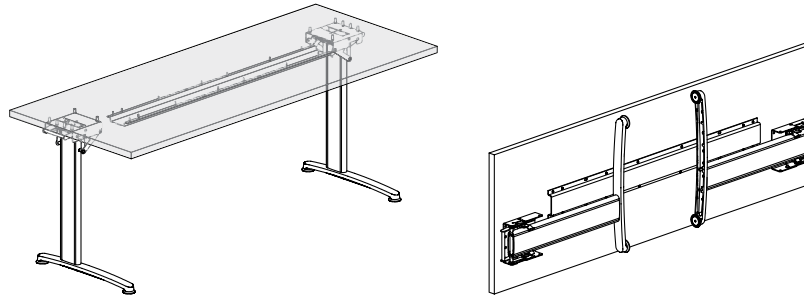
With Casual Linking Devices

For worksurface linking applications; see page 93

# folding or lightweight folding table basics

**Lightweight Folding Tables** are easy to move and store. They can be combined with standard tables.

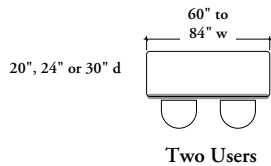
- ❗ • The table top is available in Solid only
- Tables are shipped knocked down
- **Not** compatible with Modesty Panel or other accessories
- Casual Linking Devices (XCLDC) can be specified separately
- All dimensions are actual



Folding Table, Slender C-Legs with Levelers (Shown)

## seating capacities

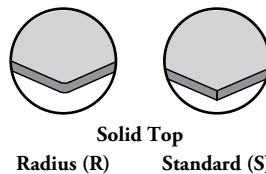
- ❗ The chart below outlines the quantity of suitable seats for each table size and shape



Worksurface user edge is indicated with a shaded line

## corner details

- Two corner details are available for Folding Tables:
  - Radius (Straight Trim only)
  - Standard
- When a Lightweight Folding Table is specified, only Standard corner detail is available
- When Flintwood Worksurface Finish is specified, the Radius (R) corners are **not** available



For worksurface thicknesses; see page 44

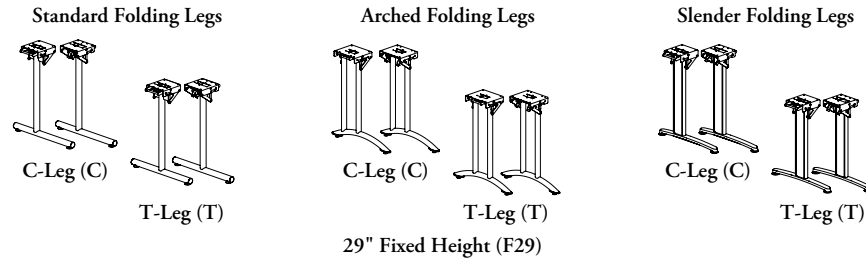
For edge trim applications; see page 176

## folding or lightweight folding table basics (continued)

⚠ Supports are included with the table

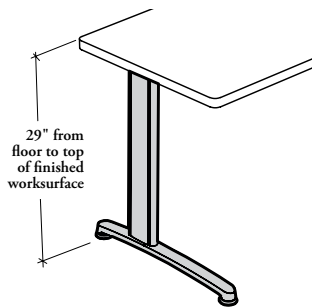
### c- or t-legs configurations

• The C- or T-leg styles are available:



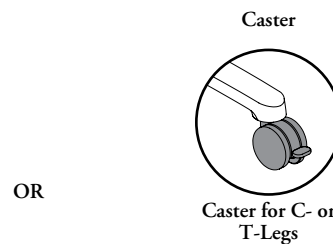
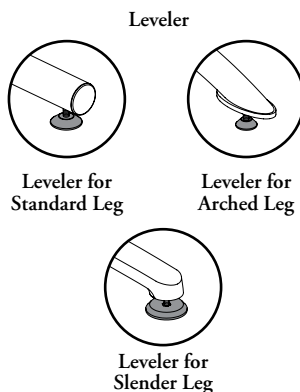
• Only 24" or 30" deep table is available with C-Legs

• A Wire Management Cover(s) – Arched (XPWLA) or Slender (XPWLS) Leg can be specified separately and installed along leg of the Arched or Slender Leg to route cables under worksurface



### levelers & casters details

Can be ordered with Levelers (L) or Casters (C)



OR

- Levelers have leveling range of 1" for Standard or Slender
- Levelers have leveling range of 1/2" for Arched Legs only

- When casters are specified, all casters will be lockable
- Caster has a 60 mm diameter
- A 20" deep Folding Table with Arched Legs (XTFSA or XTFLA) or all Lightweight Folding Table styles **cannot** be specified with Casters

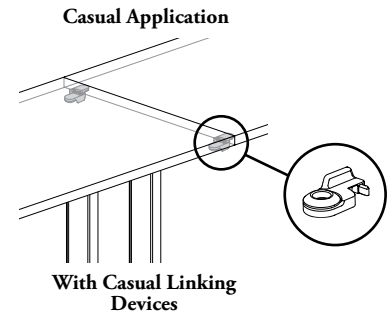
For finishes; see page 178

# folding or lightweight folding table basics (continued)

## linking options

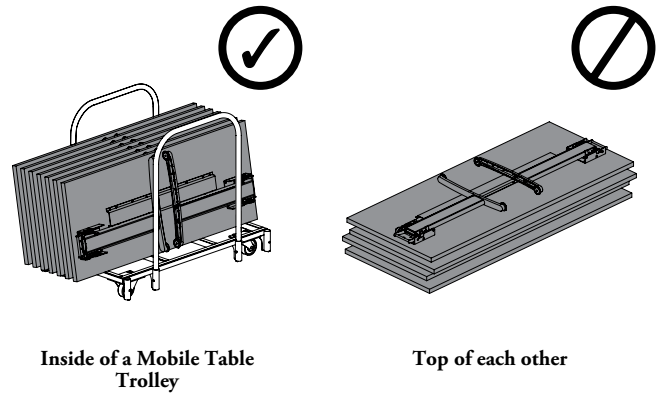
⚠ Only casual linking application is available

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



## storing options

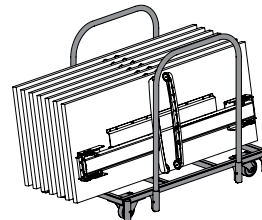
The Folding or Lightweight Folding Tables can be stored vertically or on the Mobile Table Trolley that can be specified separately. They **cannot** be stored on top of each other



# mobile table trolley basics

### Mobile Table Trolley (XTMT)

- Dimension: 29" d x 48" w x 40" h
- Design to store or move up to 7 (1,000 lbs) Folding Tables
- Finished in Black



For worksurface linking applications; see page 93

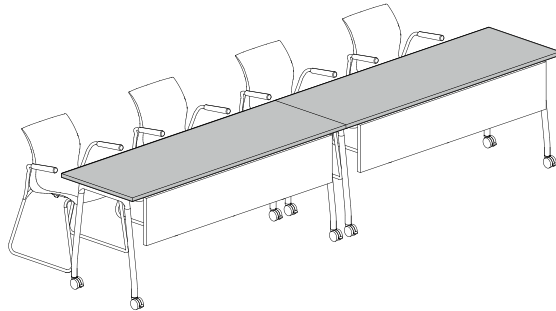
# planning with flip-top, folding & lightweight folding tables

## typical applications

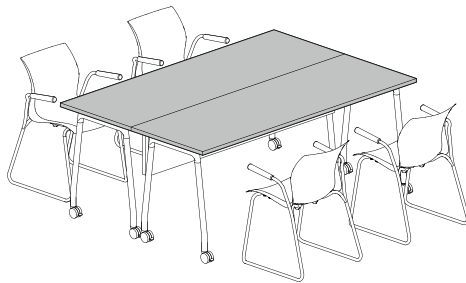
- ◆ The size of room and the number of people to be seated must be considered when specifying the tables for learning room
- The following examples are **typical applications** of learning or collaborative tables

## casual linking

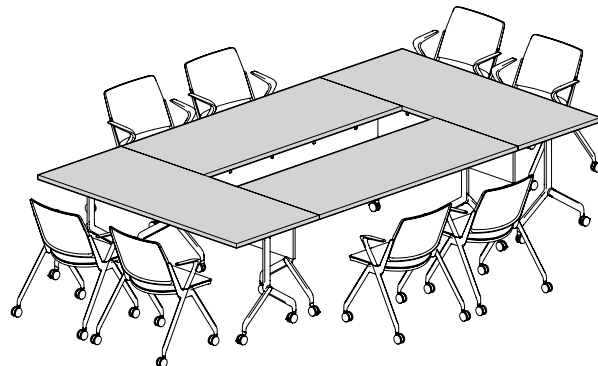
The Flip-Top, Folding, Lightweight Folding Tables can be used as a standalone table or in conjunction with other the same table types only



Can be linked laterally, when they have the same depth



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

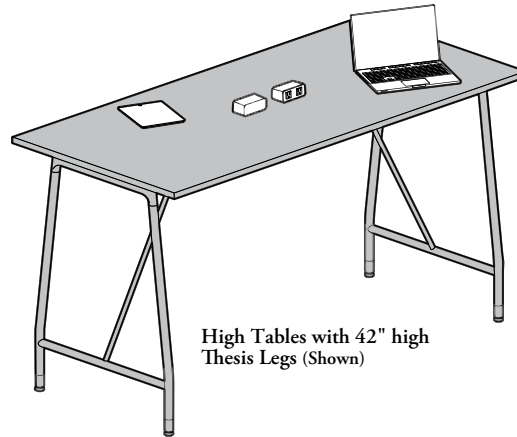


Can be linked in group

# high table basics

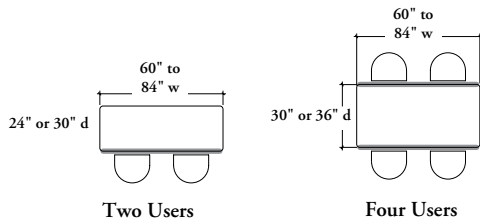
High Tables are ideal to create tiered classrooms or to favor standing-height interaction with seated users.

- ❗ Linking options are **not** included and can be specified separately
- All dimensions are actual



## seating capacities

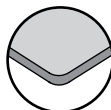
❗ The chart below outlines the quantity of suitable seats for each table size and shape



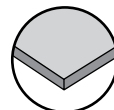
Worksurface user edge is indicated with a shaded line

## corner details

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



Radius (R)



Standard (S)

For worksurface thicknesses; see page 45

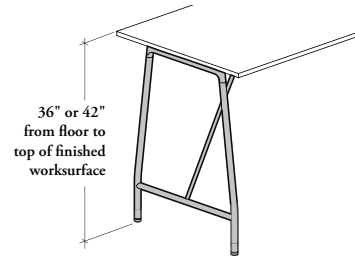
For edge trim applications; see page 176

## high table basics (continued)

### support options

⚠ The Thesis Legs are included with High Table

- Two heights are available:
  - 36" or 42"
- Only levelers can be specified with this product
- **Cannot** replace the levelers by casters on this table
- A Wire Management Cover (XPWPA) can be specified separately and installed on the leg to manage cables



### modesty panels

- ⚠
- Must be specified separately
  - The Modesty Panels can only be specified below a single-sided High Table (XTHAS)
  - To select the correct modesty panel dimension, refer to the Modesty Panel Compatibility Chart on page 86.

- Two modesty panels are available:
  - Solid or Metal Modesty Panels (XCMS, XCMM)
- Can be specified Casual (C) or Flush (F) mounted on these products

**Casual  
Modesty Panel Style  
(Shown)**



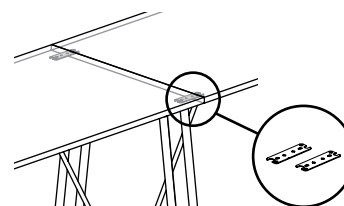
**Modesty Panel under  
High Table –  
Thesis Legs (XTHAS)**

### linking options

⚠ Only permanent linking application is available

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

**Permanent Applications**



**With Fixed  
Linking Plates**

For Thesis Legs details; see page 36

For Modesty Panel styles; see page 83

For worksurface linking applications; see page 92

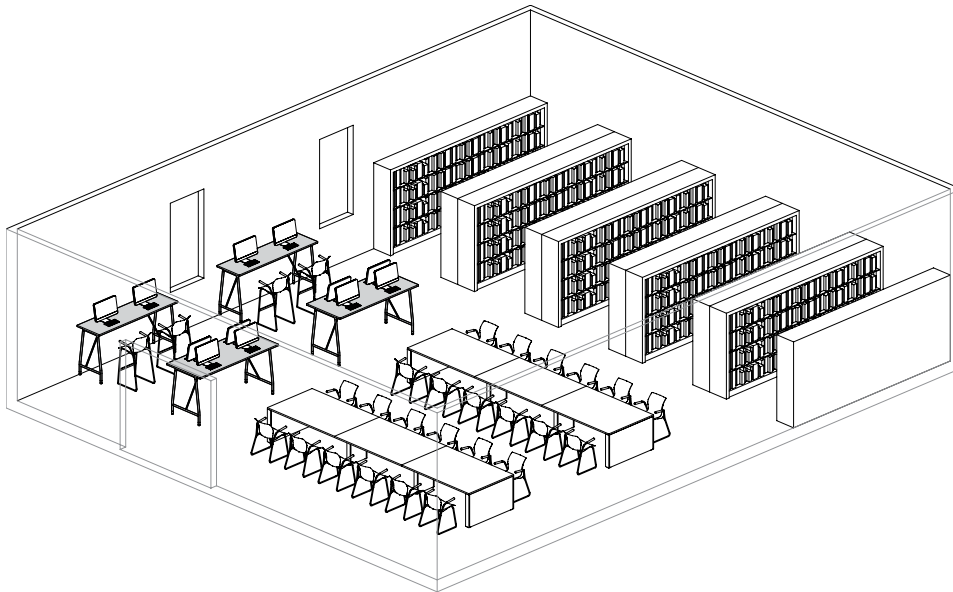


# planning with high tables

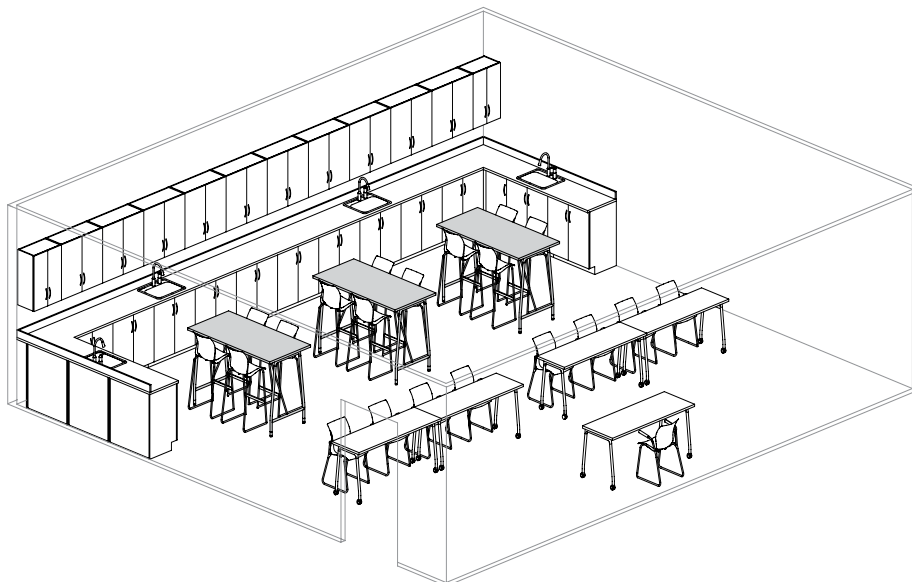
## typical applications

- 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



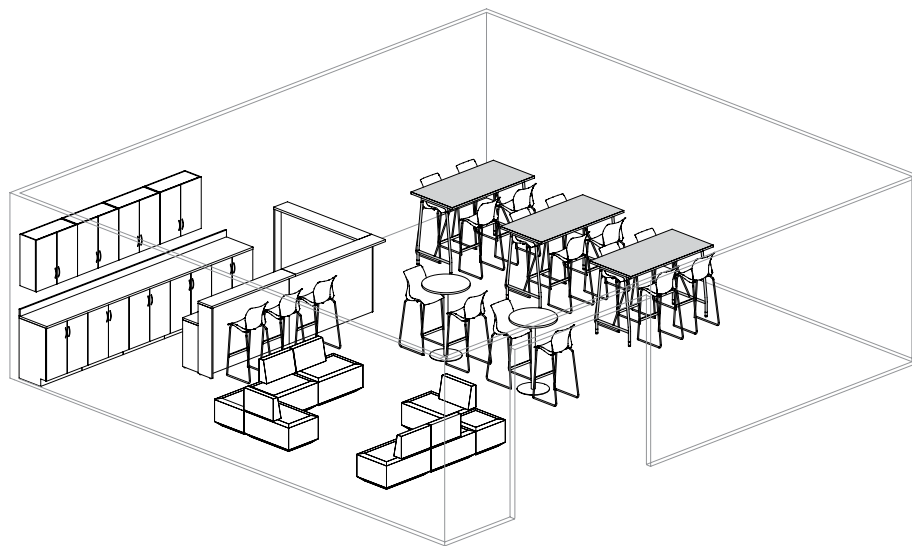
### laboratory learning room



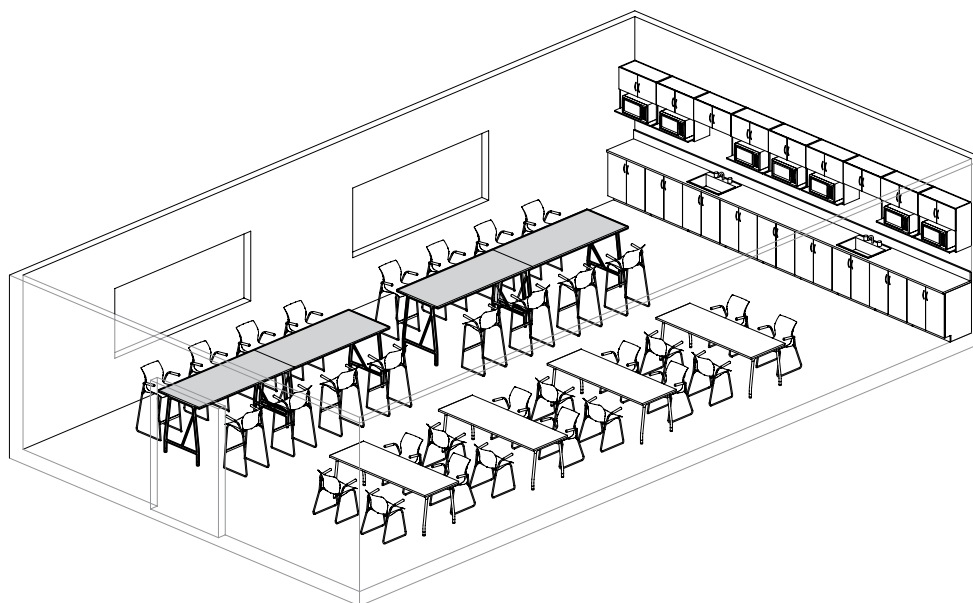
# planning with high tables (continued)

typical applications (continued)

café & lounge



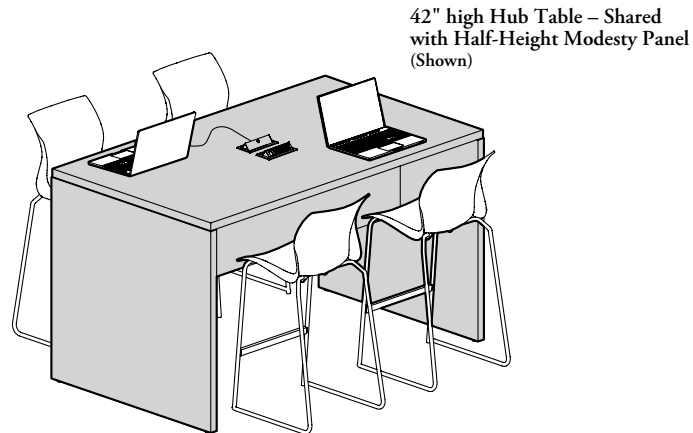
cafeteria & dining



# hub table basics

Individual or collaborative working table for research station, common spaces, cafeteria or laboratory.

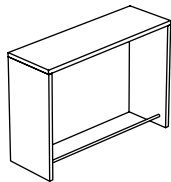
⚠ All dimensions are actual



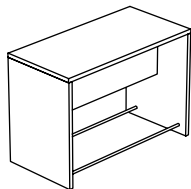
## hub table styles & seating capacities

- The following tables can be used alone or connected to another Hub Tables
- Shipped knocked down

### Rectangular Shapes

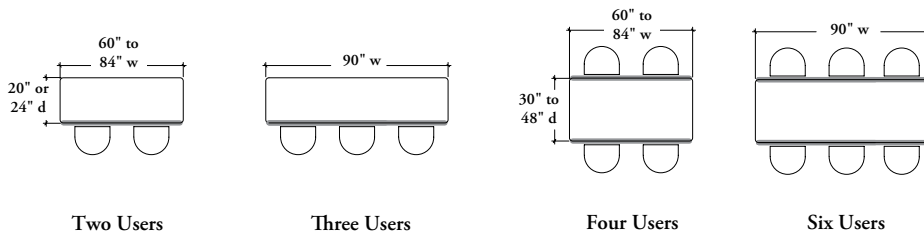


Hub Table – Single-Sided (XTHS)



Hub Table – Double-Sided (XTHD)

⚠ The chart below outlines the quantity of suitable seats for each table size



Worksurface user edge is indicated with a shaded line

For worksurface thicknesses; see page 45

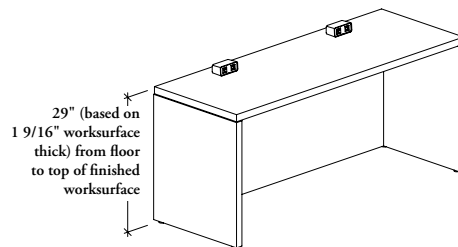
For edge trim applications; see page 176

## hub table basics (continued)

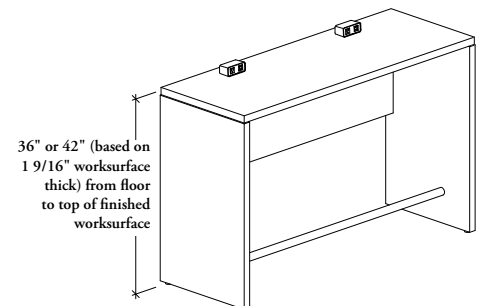
### height configurations

Three heights are available:

- 29" height for standard application
- 36" height for stool application
- 42" height for stool application or standing height



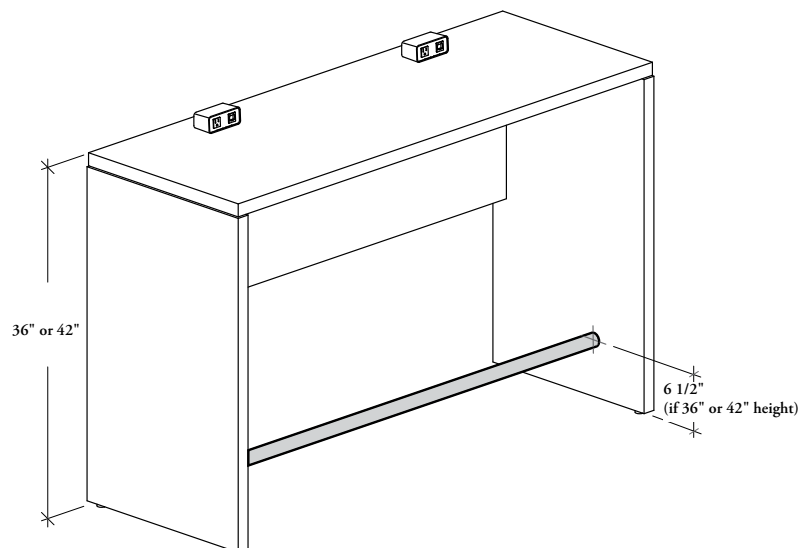
**Standard Height Application**  
Allows use of the standard height chairs



**Stool Height Application**  
Allows use of the stool height chairs

### footrest configurations

- Tables are available with two options:
  - With Footrest (W)
  - No Footrest (N)
- When specified, the Single-Sided Hub Tables come with a Footrest tube on one side and the Double-Sided Hub Tables come with a Footrest on both sides
- The Footrest diameter is 1 3/8" and is finished in Chrome
- Only No Footrest (N) is available with 29" height configuration



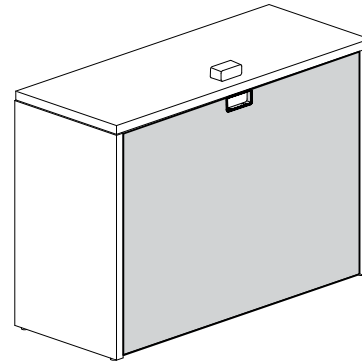
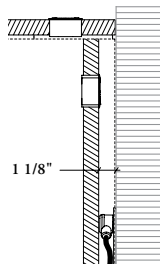
# hub table basics (continued)

## modesty panels

⚠ Create privacy below the worksurface and it is required on all Hub Tables for structural stability

### Full-Height Modesty Panels

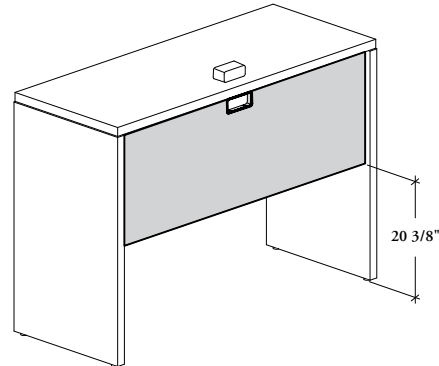
- Only available with Single-Sided Hub Tables (XTHS)
- Can be specified With (G) (Shown) or No (F) Cable Pass-Through
- Modesty panel comes with a recessed gap of 1 1/8" to ease access to building wall outlets and also provide power-plug clearance



1 1/8" Recessed Power-Plug Clearance  
Full-Height – With Cable  
Pass-Through (G)

### Wall Access Modesty Panels

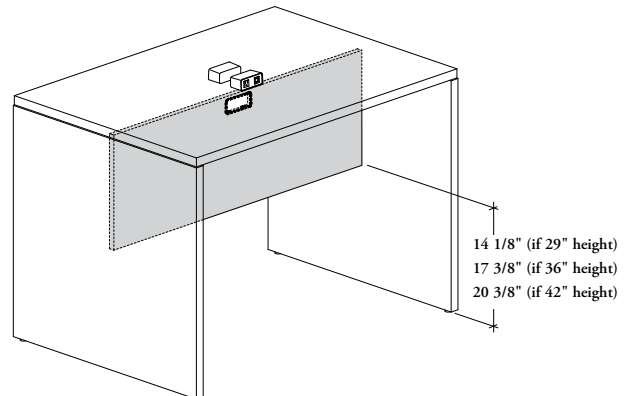
- Only available with Single-Sided Hub Tables (XTHS)
- A Cable Pass-Through is included when Cut-Outs are specified on the worksurface
- The 20 3/8" clearance above floor allows access to wall outlets



1 1/8" Recessed Wall Access (W)

### Half-Height Modesty Panels

- Only available with Double-Sided Hub Tables (XTHD)
- Centered below the worksurface of a Double-Sided Hub Table
- A Cable Pass-Through is included when Cut-Outs are specified on the worksurface

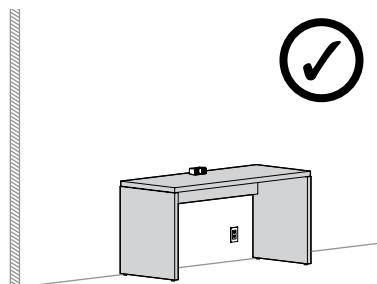


Half-Height (H)

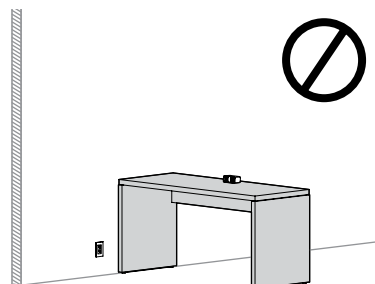
## planning with hub tables

### typical applications

- ◆ The size of the room and the number of people to be seated must be considered when specifying the tables
- The following examples are **typical applications** of library, laboratory learning room, common space and cafeteria

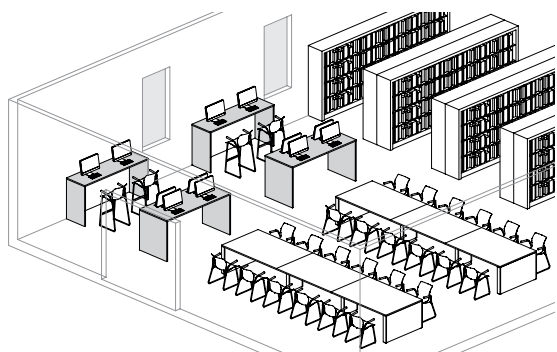


Single-Sided Hub Tables can be used alone and must be used against a wall for aesthetic



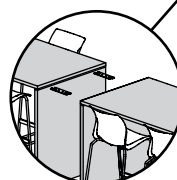
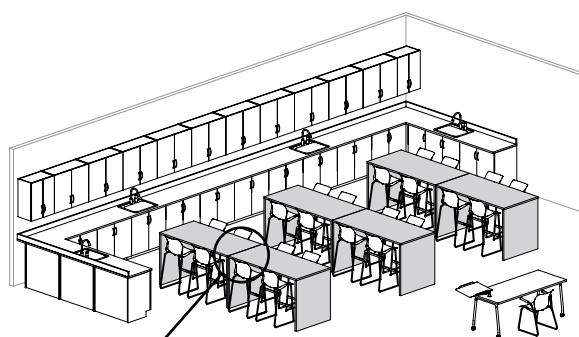
It is **not** intended for corridor or visitor applications

### library



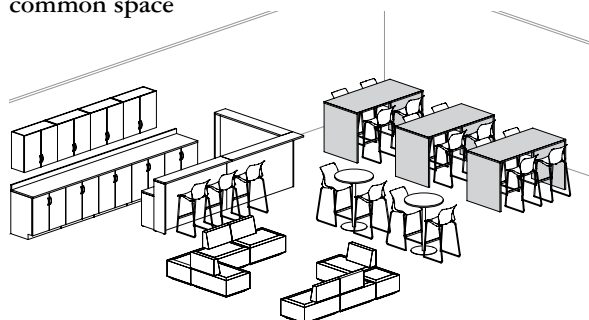
The 36" or 42" high Hub Tables allow a variation height to Library Tables

### laboratory learning room

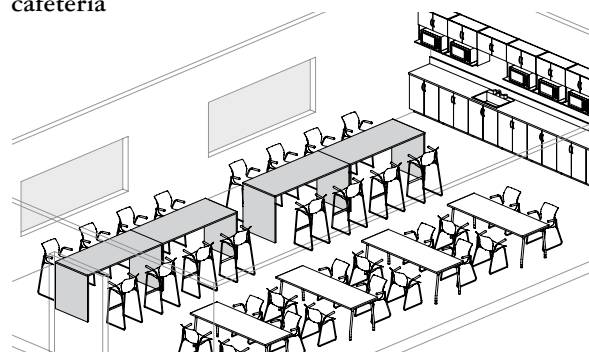


- Can be connected to another Hub Table with the same depth
- Are designed with a 1/8" gap that allows the installation of Fixed Linking Plates (XCLPF) that can be specified separately

### common space



### cafeteria



For worksurface sharing applications; see page [92](#)

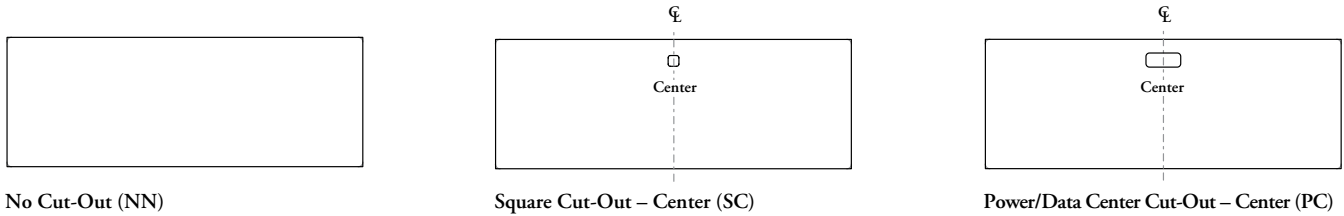
# planning worksurface cut-outs for tables

- ❗ Cut-Out style should be determined at time of specification. The surface will come with pre-drilled holes to ease the installation
- The Duo Grommet – Square (XPGQX), Power Qube (XPPC), LED Reading Lamp (XPLRL) for Square Cut-Out(s) or Power/Data Center (XPPDC) for Power/Data Center Cut-Out(s) must be specified separately

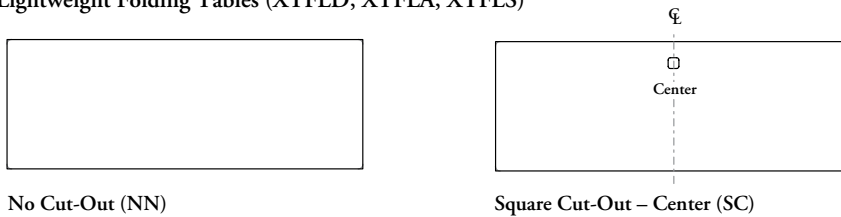
## flip-top, folding or lightweight folding tables

42" to 54" (1 user) or 60" to 84" (2 users) wide tables

Flip-Top Tables (XTFTD, XTFTA, XTFTS, XTFAS or XTFAG)



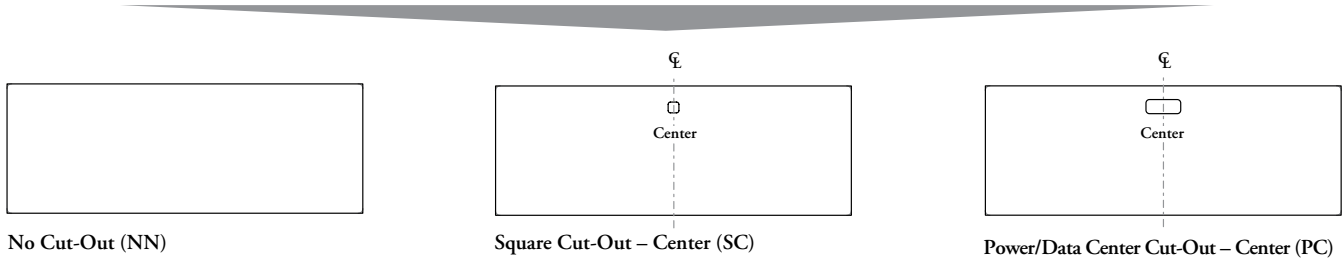
Flip-Top Tables – Kupp Legs (XTFTK), Folding Tables (XTFSD, XTFDA, XTFSS) or Lightweight Folding Tables (XTFLD, XTFLA, XTFLS)



## high tables

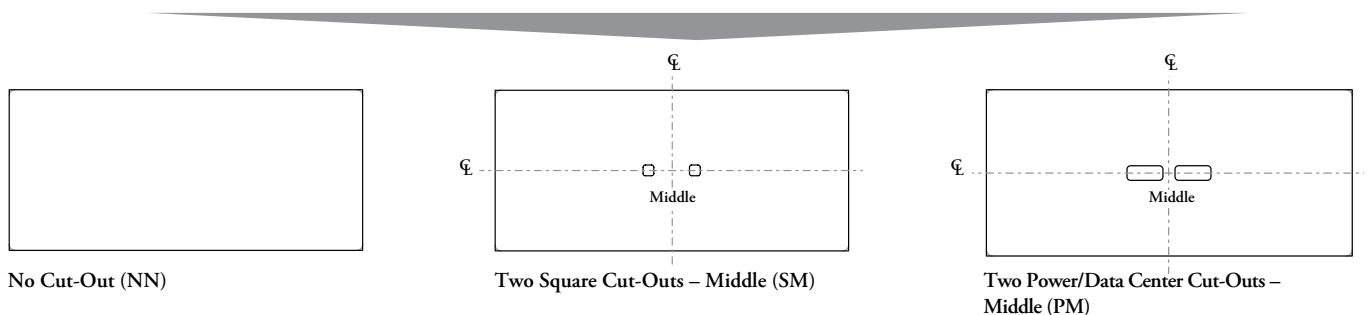
High Table – Thesis Legs (XTHAS)

2 users / 24" or 30" d & 60" to 84" w



High Team Table – Thesis Legs (XTHAD)

4 users / 30" or 36" d & 60" to 84" w



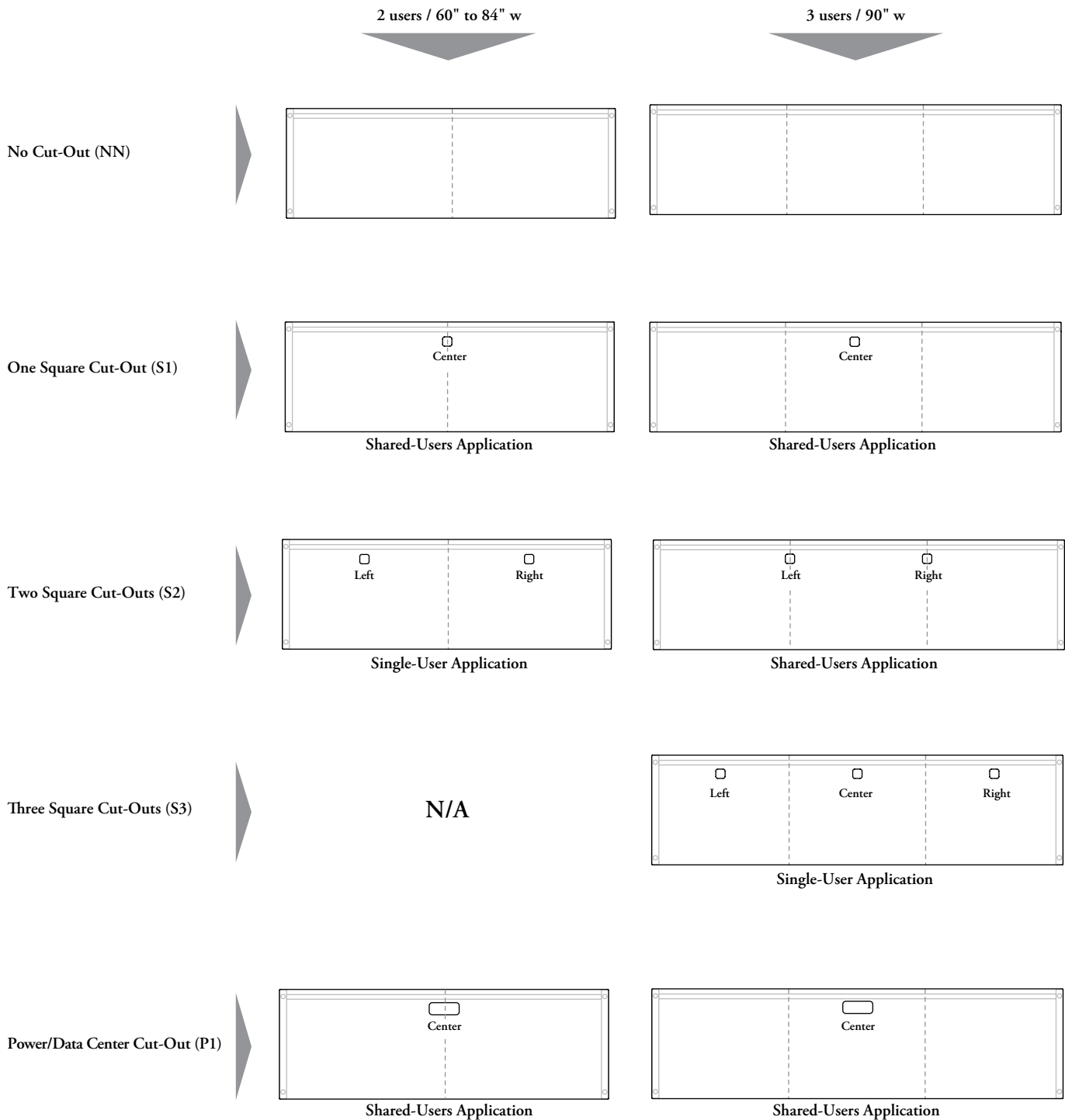
For Duo Grommet – Square, LED Reading Lamp or Power Modules details; see Lighting, Electrics & Communications section

# planning worksurface cut-outs for tables (continued)

## hub tables

### Hub Table – Single-Sided (XTHS)

When a Modesty Panel is specified Full-Height with Cable Pass-Through option or Wall Access combined with a Cut-Out, a Cable Pass-Through is included. Wire Management Clips are also included



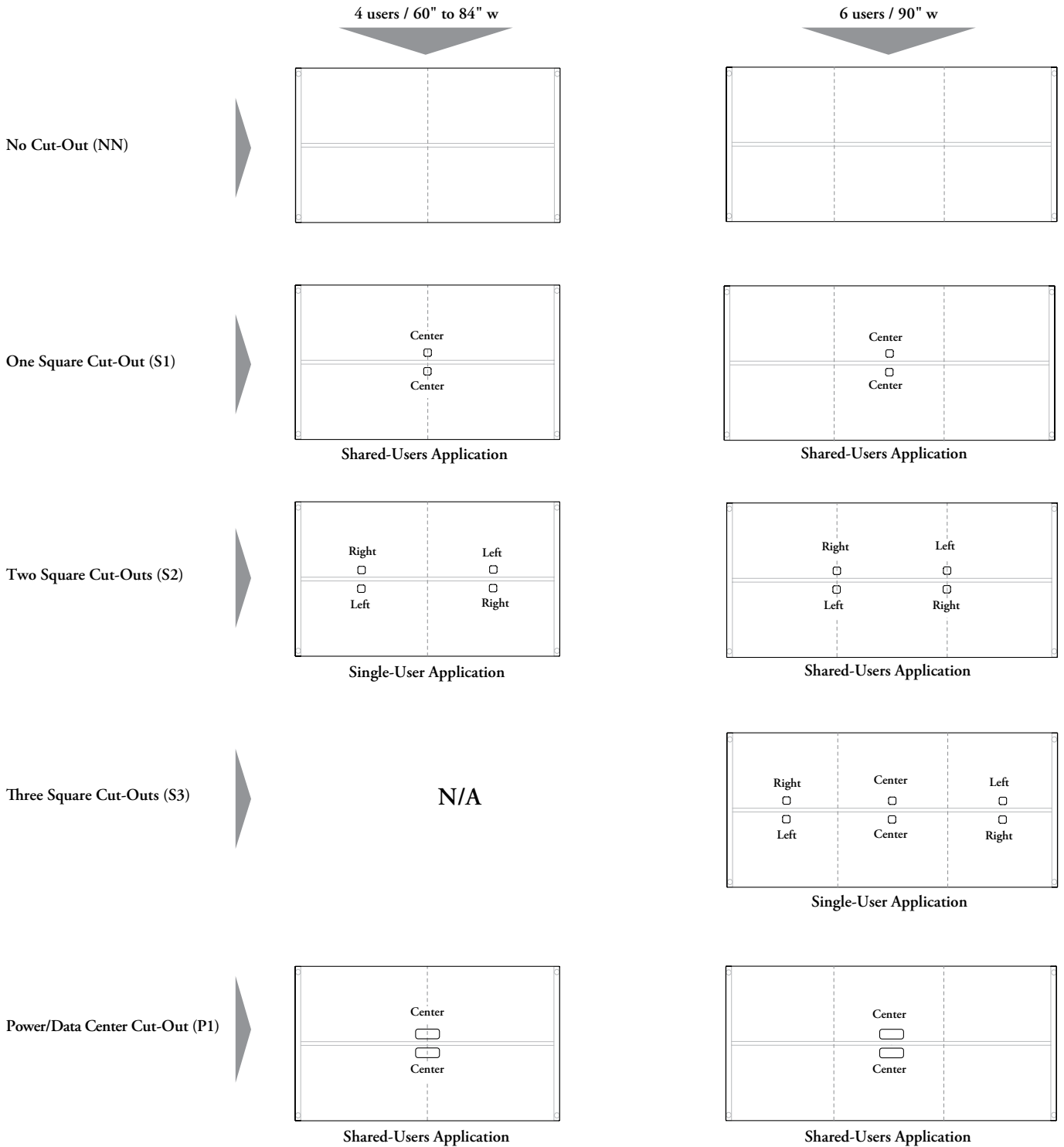


# planning worksurface cut-outs for tables (continued)

## hub tables (continued)

### Hub Table – Double-Sided (XTHD)

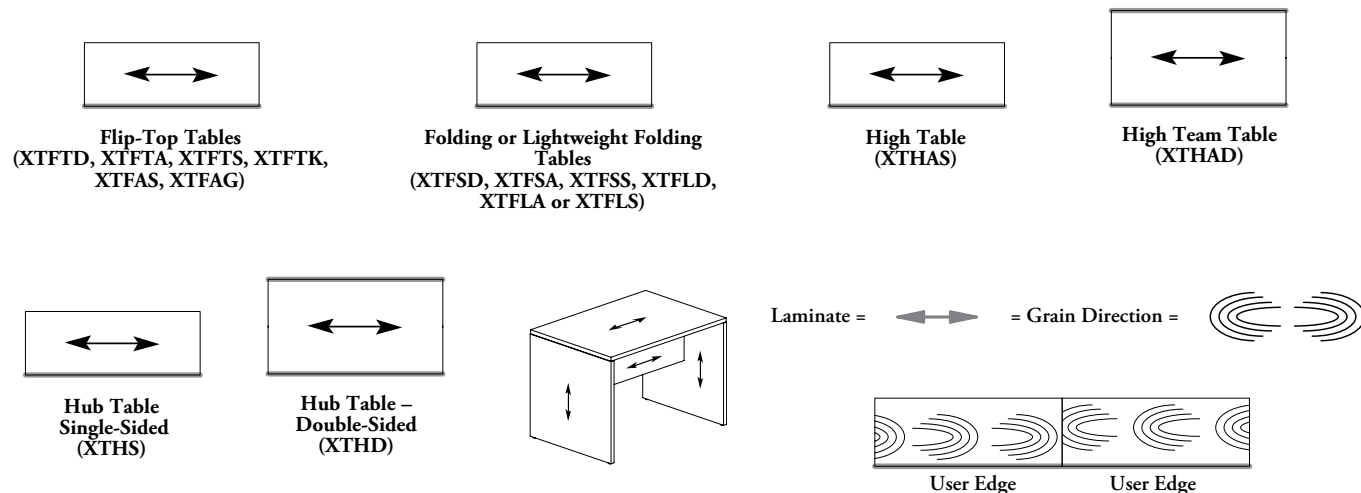
- Only 42" or 48" deep tables can be specified with Cut-Outs.
- When a Cut-Out is specified, a Cable Pass-Through for the Modesty Panel is included. Wire Management Clips are also included



## tables grain/pattern direction

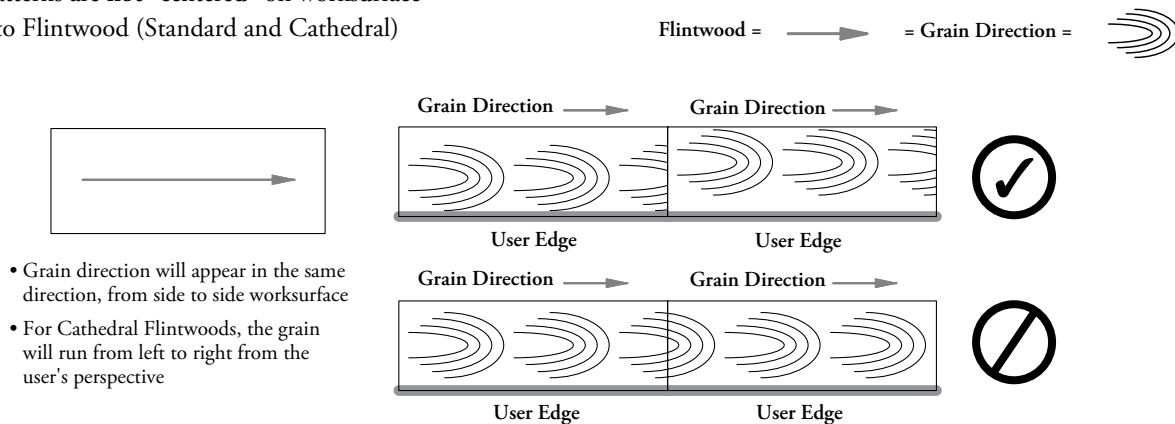
### laminite surface

- ◆ 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

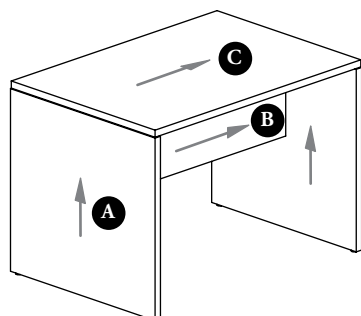


### flintwood surface

- ◆ 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)



- 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



#### For Hub Tables only

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