

complements Designed to support health and productivity at work, the Complements Ergonomics & Accessories Program offers height-adjustable tables, lighting and organizational products that integrate with all Teknion furniture to enhance individual and group workspaces. The Complements program comprises ergonomic accessories such as keyboard solutions, monitor arms and work flow accessories that keep documents and supplies close at hand and display various

personal items. Task Lighting directs light to the task at hand and electrical products support the use of technology. Teknion has also partnered with international industry designers to further expand Complements with innovative, environmentally friendly products that bring the functional beauty of European residential furniture to the workplace.

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## update summary

Please be advised that information has been updated within the Complements Price & Application Guide. To highlight these updates, a summary has been created for your reference.

#### revised

Finishes have been updated to reflect the CMF Refresh.

#### new 🔧

The following new products are now available and have been added to all relevant pages:

- Cosi Laptop Table (YYTLO)
- Freestanding Fabric Shade Screen (YYSFS)
- Complements Planter Accessory (AYPA)
- Complements Desktop Organizer (AYDR)
- Complements Bucket Accessory (AYBA)
- Complements Accessory Organizer (AYAR)
- Complements Accessory Hook (AYAH)

Please note, first orders for new products will be accepted on May 27, 2024. All software will also be updated by May 27, 2024. If you have any questions regarding the information enclosed, please contact your Teknion Customer Service Representative.

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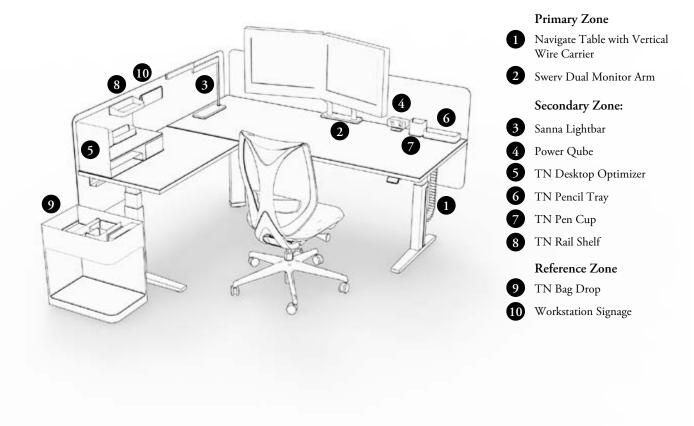
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#### The Workstation

The workstation is divided into three zones - Primary, Secondary and Reference. A well-designed and set-up workstation will have accessories properly positioned in relation to the seated user in each of these zones.

#### Primary Zone - Within Immediate Reach

- Everything is within the seated user's reach when elbows are at their side
- · Items in this zone are used constantly throughout the work day, such as keyboard and mouse, to prevent injury

#### Secondary Zone - Within Arm's Reach

- Everything is within a 180° sweep of both arms when out-stretched
- · Items in this zone are used frequently throughout the day, such as monitor, document stand, planner, telephone and lighting

#### Reference Zone - Beyond

- Anything beyond arm's reach
- This zone includes heavy reference files and materials

Teknion has extensive knowledge of the work environment. We understand the importance of designing and setting up work environments properly, and making them adjustable to suit the needs of the user. We also understand the importance of providing our clients with the proper tools they need to ensure that their employees remain healthy. It is with this knowledge that we developed our Complements line of ergonomic accessories for the office environment.

Designed to fit any person, task or space, Teknion's portfolio of height-adjustable tables can be applied within the workstation and the private office, as well as in small meeting rooms, drop down areas and open spaces where people work together or on their own. At the workstation, Navigate, hiSpace and Complements tables create sit-to-sit and sit-to-stand scenarios that support any posture or preferred workstyle. These tables offer a simple and tidy approach to wire management—a priority when height-adjustability is available. The Vertical Wire Carrier, eliminates the visual clutter of unmanaged wires and promotes safety by preventing the hazard of exposed loose wires. Navigate, hiSpace and Complements height-adjustable tables integrate seamlessly with a panel based environment, while the pleasing aesthetic correlates with a willingness to accept, use and adjust the tables—and thus experience the full range of benefits these tables offer.

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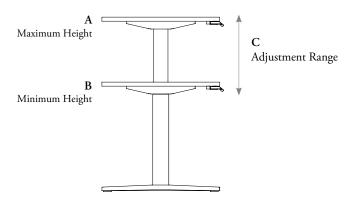
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## understanding height-adjustability

#### sit/stand applications

- Can be easily adjusted to fit the individual and support multiple works styles
- Enables working in both seated and standing postures, supporting neutral postures, movement and comfort preferences throughout the work day



Rectangular Height-Adjustable Worksurface for Navigate with Height-Adjustable Freestanding Table Base Only shown

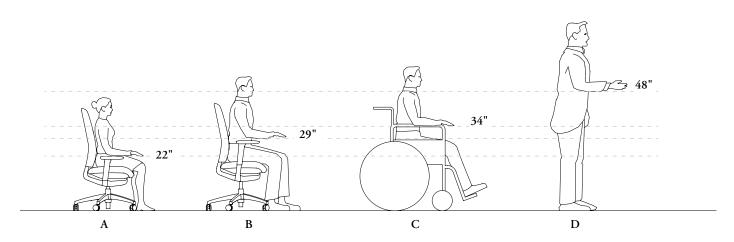
sit/sit and sit/stand ranges: where do they come from?

- 1. Sources: BIFMA G1-2018 Ergonomics Guidelines
- 2. Americans with Disabilities Acts

Sit / Sit = 22" - 34" Sit / Stand = 22" - 48"

- (A) 5th percentile female seated elbow height (22")
- (B) 95th percentile male seated elbow height (29")
- (C) 95th percentile male seated elbow height in a wheel chair (34")
- (D) 95th percentile male standing elbow height (48")

The values shown are provided with tolerances (+/-1") as these dimensions change over time. Our goal is to accommodate as many users as possible.



## height-adjustment range

The following chart outlines the weight capacity, adjustment range and power consumption for each height-adjustable table mechanism.

						Split Surface (if applicable)		Power Consumption (Moving from sit to stand)			
		Weight Capacity	Maximum Height (A)	Minimum Height (B)	Adjust- ment Range (C)	Keyboard Support Height Range (D)	Keyboard Support Tilt Range (E)	Stand by Power	Worksurface Only (Assumes 30" x 60")	Worksur- face + 200 lbs	
Navigate Base Mechanisms (Heights when using 1" top)											
(1X) Counterbalance Lower Edition (26 1/2"-43 1/2")		150 lbs*	43 1/2"	26 1/2"	16"	_	_			_	
(1S) Counterbalance Standard (29 1/2"-49 1/2")		150 lbs*	49 1/2"	29 1/2"	20"	_	_	_	_	_	
(7S) Standard Range Electric(27"-43")		200 lbs**	43"	27"	16"	_	_	0.1 W	150 W	250 W	
(9C) Extended Range Electric- Restricted Height (25"-48 7/10")		200 lbs**	48 7/10"	25"	23 7/10"	_	_	0.1 W	150 W	250 W	
(9E) Extended Range Electric- Extended Height (22 3/5"-48 7/10")		200 lbs**	48 7/10"	22 3/5"	26 1/10"	_	_	0.1 W	150 W	250 W	
Navigate Complete Tables											
Height-Adjustable Extended Corner Complete Table	7S 9E	300 lbs**	43" 48 7/10"	27" 22 3/5"	16" 26 1/10"	_	_	0.1W	150W	250W	
Height-Adjustable Meeting Table (7S)	7S	200 lbs**	43"	27"	16"	_	_	0.1W	150W	250W	
hiSpace											
Extended Electric (9)		200 lbs	48 7/10"	22 3/5"	26 1/10"	_	_	0.2W	170W	310W	

<sup>\*</sup> Minus the weight of worksurface
\*\* Weight Capacity already includes the weight of the worksurface. Can be increased to 300 lbs via customer request (CR) process.

Note: Average time of a sit to stand adjustment is less than 10 seconds.

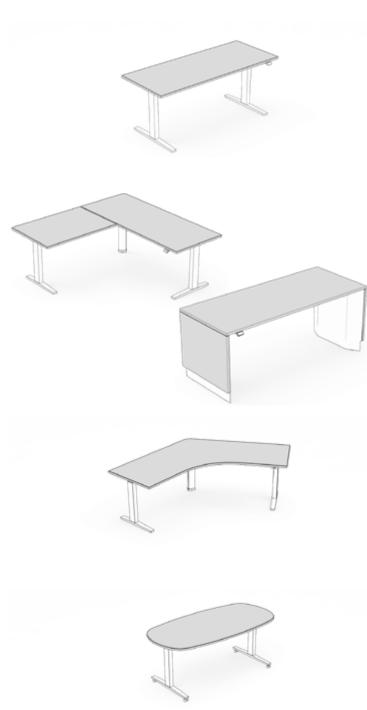
All electric table travel speeds are rated to 1.5/sec unless otherwise noted.

Complements offers three height-adjustable table collections, Navigate, Complements and hiSpace, each with their own unique features.

## understanding height-adjustable tables

Navigate Height-Adjustable Tables provide the following features:

- Refined aesthetic with no visible fasteners
- Up to five switch options including a Display Toggle Switch with multiple finish choices
- Collision detection is included with every Navigate Height-Adjustable Electric Table or Electric Base every hiSpace electric mechanism.



#### navigate height-adjustable tables

- Option of five types of base mechanisms including: electric and counterbalance
- One worksurface style:
- Rectangular
- Worksurface finishes available:
- Source Laminate, Foundation Laminate, Flintwood and Natural Veneer
- Power and undersurface cable management options available

#### navigate height-adjustable extended corner and navigate height-adjustable gable leg complete tables

- Option of two types of base mechanisms including: standard electric and extended electric
- Two worksurface styles:
- Extended corner and rectangular
- Worksurface finishes available:
- Foundation Laminate, Flintwood and Natural Veneer
- Power and undersurface cable management options available on the Navigate Height-Adjustable Gable Leg Complete Tables

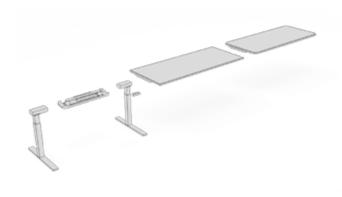
#### navigate 120 height-adjustable freestanding tables

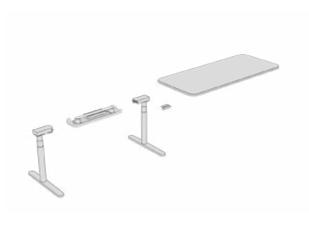
- Option of two types of base mechanisms including: standard electric and extended electric
- One worksurface style available:
- 120°
- Worksurface finishes available:
  - Source Laminate, Foundation Laminate, Flintwood and Natural Veneer
- Power and undersurface cable management options available

#### navigate height-adjustable meeting tables

- Option of two base mechanisms: fixed height or standard electric
- Three worksurface styles:
- Boat, Rectangular and Oval
- Worksurface finishes available:
- •- Foundation Laminate, Flintwood and Natural Veneer
- Optional casters available

## understanding height-adjustable tables (continued)





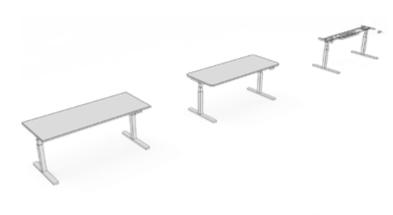
## hiSpace quick connect freestanding height-adjustable tables

- HiSpace Quick Connect Height Adjustable Tables consist of two pieces ordered separately
- Height-adjustable base
- Worksurface with adjustable frame that easily connects to the base
- Base mechanism:
- Extended Range Electric
- Option of two leg styles:
- C-Leg
- T-Leg
- Worksurface styles:
- Rectangular
- Rectangular with Radius Corners
- Worksurface finishes:
- Foundation Laminate
- Cable Management option

## hiSpace quick connect height-adjustable round leg tables

- Round Leg height-adjustable table matches the round leg aesthetic of Routes
- hiSpace Quick Connect Height-Adjustable Round Leg Tables are ordered with a worksurface with assembled frame that easily connects to the base on-site
- Base mechanism:
- -Extended Range Electric
- Two leg styles:
- Round Leg
- Worksurface styles:
- Rectangular
- Rectangular with Radius Corners
- Worksurface finishes:
- Foundation Laminate
- Edge Trim Finishes:
- Matching trim
- Routes edge trim finishes (see Routes Reference Guide for finish options)
- Cable Management option

## understanding height-adjustable tables (continued)



#### hiSpace basic height-adjustable tables

- hiSpace Basic Height-Adjustable Tables are ordered as complete tables or base only and require assembly on-site
- Option of two base mechanisms:
- Extended Range Electric
- Fixed Height
- Two complete tables including base with worksurface:
- Extended Range Electric Base with Rectangular worksurface
- Extended Range Electric Base with Rectangular worksurface with Radius Corners
- Worksurface finishes available:
- Foundation Laminate
- Cable Management option included
- Requires assembly



#### hiSpace basic 120 and extended tables

- hiSpace Basic 120 Tables are ordered as ordered with a worksurface that easily connects to the base and requires assembly on-site
- hiSpace Basic Extended Tables are ordered as complete tables
- Option of two base mechanisms:
- Extended Range Electric
- Fixed Height
- Worksurface finishes available:
- Foundation Laminate
- Cable Management option included

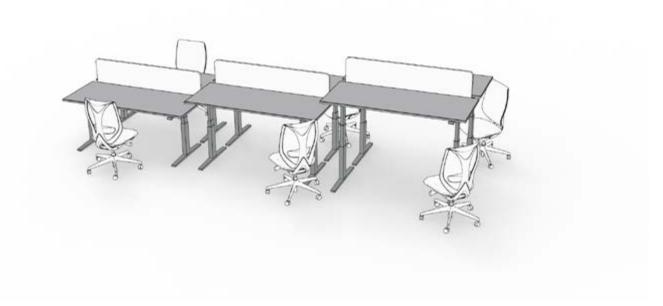


#### hiSpace slide height-adjustable tables

- hiSpace Slide Height-Adjustable Tables are ordered as complete tables or base only and require assembly on-site
- Option of one base mechanism:
- Extended Range Electric
- Two complete tables including base with worksurface:
- Extended Range Electric Base with Rectangular worksurface
- Extended Range Electric Base with Rectangular worksurface with Radius Corners
- Worksurface finishes available:
  - Foundation Laminate
- Cable Management (optional)
- Requires assembly

# what can you do with height-adjustable tables

layout 01: workstation cluster

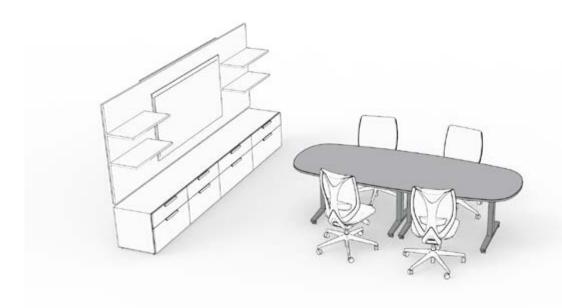


layout 02: design studio configuration

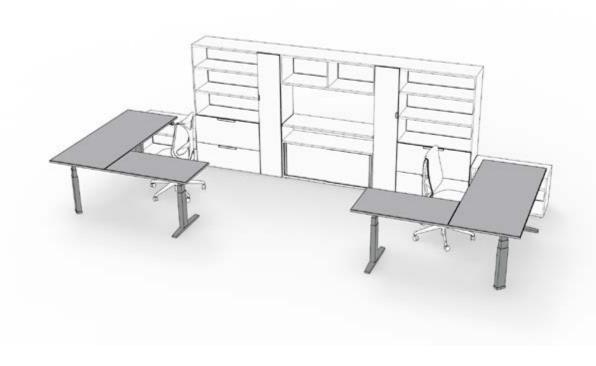


what can you do with height-adjustable tables (continued)

layout 03: meeting space configuration

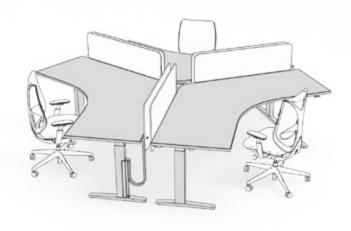


layout 04: workstation cluster for extended tables



## what can you do with height-adjustable tables (continued)

layout 05: 120 height-adjustable freestanding tables



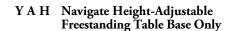
layout 06: private workspace with height-adjustable round leg table



## product map

YTH Navigate Height-Adjustable Gable Leg Complete Table

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WBH Rectangular Height-Adjustable Worksurface for Navigate

YNH Navigate 120 Height-

Table Base Only

Adjustable Freestanding

Page 62



WJH Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate

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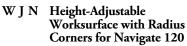
Y J H Navigate Height-Adjustable **Extended Corner** 



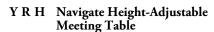


W B N Height-Adjustable Worksurface for Navigate 120

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YHCA Height-Adjustable Table -Caster Kit

Page 86



YHMP Height-Adjustable Modesty Panel

Page 87



Y H W T Complements Wire Tray

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## product map

Y S X hiSpace Quick Connect Height-Adjustable Freestanding Table Mechanism

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Y Q X hiSpace Quick Connect Height-Adjustable Mechanism, Round Legs

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W B X Rectangular Height-Adjustable Worksurface with Connection Kit for hiSpace Quick Connect

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W J X Rectangular Height-Adjustable Worksurface with Radius Corners and Connection Kit for hiSpace Quick Connect

Page 118



W Q X Rectangular Height-Adjustable Worksurface with Routes Radius Corners and Connection Kit for hiSpace Quick Connect

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Y S R J hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners

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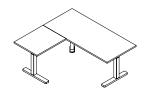
Y S Y R hiSpace Basic Height-Adjustable Freestanding Base Only

Page 126



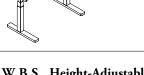
Y J S hiSpace Basic Height-Adjustable Extended Corner Complete Table

Page 128



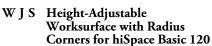
Y N S hiSpace Basic 120 Height-Adjustable Freestanding Table Base Only

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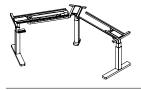


W B S Height-Adjustable Worksurface for hiSpace Basic 120

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## product map

Y S K B hiSpace Slide Height-Adjustable Freestanding Complete Table with Rectangular Worksurface



Y S K J hiSpace Slide Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners

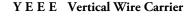


Y S K hiSpace Slide Electric Height-Adjustable Base Only



Y S R K hiSpace Height-Adjustable Leg Riser Kit

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YESL Worksurface Wire Loom









### collision detection

Collision Detection is a standard feature on all Teknion freestanding, benching, and integrated electric height-adjustable bases and tables.

Collision Detection is available using two systems with functionally identical response performance.

#### collision detection - piezo

Piezo based collision detection is a hardware-based sensor that is integrated in the height-adjustable lifting column. The detection is based on piezoelectric technology and reacts to load demands on each leg column. The piezo sensor will detect a direct obstruction when your base or table is adjusted in either direction. Once a detection is made, the table will stop, reverse direction by 1", display an error code on the control panel, and temporarily lock out all adjustments.

#### collision detection - gyroscope

Gyroscope based collision detection is provided in one of two styles; control box integrated gyroscope or control box plug-in gyroscope. Both styles use multiple sensors to detect when the table surface orientation is tilted from its default. This can occur when the table collides with an object in either direction, or if the table is experiencing instability such as tipping in either direction. Once a detection is made, the table will stop, reverse direction by 1", display an error code on the control panel, and temporarily lock out all adjustments.

#### collision detection system application

#### Base/Table Application and Collision Detection Performance

Collision Detection performance is altered when used in a Height-Adjustable Bench (HAB) application and when a base/table has more than 2-leg columns (i.e. Extended Corner or 120°).

#### Height-Adjustable Bench

The multiple connection points and resultant rigid frame structure of HAB products reduce the level of "tilt" or "twist" in the frame thus reducing the sensitivity of the overall system. The system still has adequate response; however, slightly more "tilt" or "tip" will be required to activate.

#### More Than 2 Leg Columns

Due to the geometry of Extended Corner and 120° bases/tables, the distance from the control box sensors is further. This results in a minor sensitivity reduction of the overall system in this application. The system still has a safe and reliable response; however, slightly more "tilt" or "tip" will be required to activate.

#### speed reduction

In compliance with height-adjustable test standards regarding safety speed and entrapment hazards, all height-adjustable electric tables movement speed in the downward direction is limited to 1" per second for the last 5" of downward travel.

\*NOTE: Altos In-Wall solutions are a specialized integrated height-adjustable solution that has an alternate electrical current based collision detection.

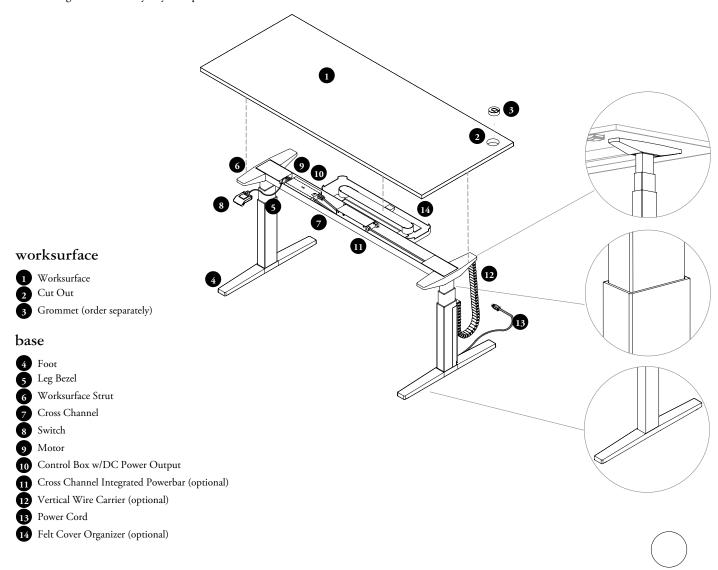
Collision Detection performance is identical to that of the systems listed above in this application.

# navigate tables overview (WBH, WJH, YAH)

A Navigate Table consists of two components which are ordered separately:

- Worksurface
- Base

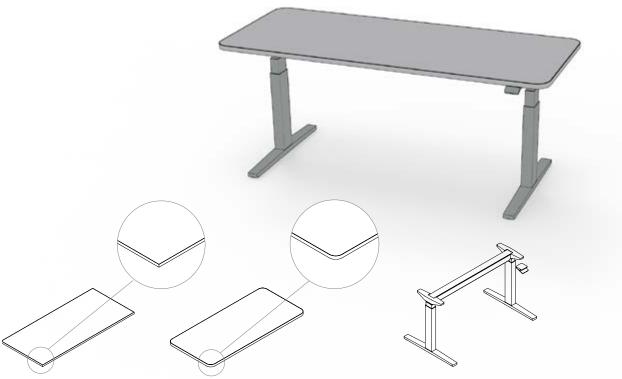
Height-Adjustable Worksurface for Navigate Rectangular with Radius Corners and Navigate (rectangular and rectangular w/Radius corners) Height-Adjustable Freestanding Table Base Only Key Components



## navigate height-adjustable tables basics

Navigate Tables are specified in two steps:

- 1. Select the desired worksurface
- 2. Select the base to match the specified worksurface size



Rectangular Height-Adjustable Worksurface for Navigate (WBH) Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate (WJH)

#### Worksurfaces are available in two styles

- Rectangular
- Rectangular with Radius Corners

**Dimension:** All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc.

#### Depths:

23", 29" 35"

#### Widths:

40", 46", 52", 58",64",70",76", 82"

#### Cut Out Styles for grommets:

- Round (2-3/4" diameter)
- Rectangular (Diamond Shaped Cut Out)

#### Power and Cable Management Options

- Under surface cable manager
- Powerbar
- Vertical Wire Carrier

#### Navigate Finishes

- Source Laminate
- Foundation Laminate
- FlintwoodNatural Veneer
- Source Laminate

#### Base Finishes

- Foundation
- Foundation, Mica & Accent
- Counterbalance base mechanisms

#### Navigate Height-Adjustable Freestanding Table Base Only (YAH)

The Table Base size is determined by the size of the worksurface it is

Depths (to work with worksurface depth) 23", 29", 35"

Width (to work with work-surface width) 40", 46", 52", 58", 64", 70", 76", 82"

#### Leg Styles:

- C Leg (23"deep & 29"deep)
- T Leg (29"deep & 35"deep)

#### Base Mechanism

- Counterbalance Lower Edition (26 1/2"- 43 1/2")
- Counterbalance Standard (29 1/2" 49 1/2")
- Standard Range Electric (27"- 43")
- Extended Range Electric-Restricted Height (25" 48 7/10")
- Extended Range Electric-Extended Height (22.6"- 48 7/10")

#### Note

46" C-Leg Counterbalance Tables are actually 47"w

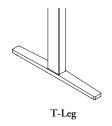
## planning with navigate tables

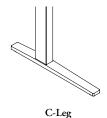
The following should be considered when ordering Navigate tables.

#### leg styles

Two leg-types are available on Navigate workstation tables.

- T-leg
- C-Leg





#### height-adjustment types

Two height-adjustment mechanisms are available:

- Electric
- Counterbalance



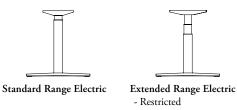
#### electric

- Switch with up/down push button (Standard Option) or toggle function
- Display Switch with programmable memory setting push button or toggle activation

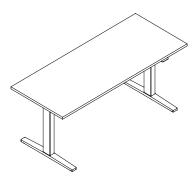
#### Base Mechanism Styles Available

Standard Range Electric -7S (27"-43")

Extended Range Electric - Restricted Height - 9C (25"-48 7/10") Extended Range Electric - Extended Height - 9E (22.6"-48 7/10")



- Extended



#### counterbalance

- Counterbalance Paddle allows up/down function
- Charging crank handle is stored beneath the worksurface and is only used to add/subtract counterbalance charge for the table. Proper counterbalance charge is essential to maximizing table performance (eight turns = +/-5 lbs)

#### Base Mechanism Styles Available

Counterbalance Lower Edition -1X (26 1/2"- 43 1/2") Counterbalance Standard -1S (29 1/2"- 49 1/2")

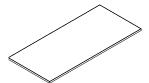


Counterbalance Standard

Counterbalance Lower Edition

# planning with navigate tables (continued)

The base chosen is based on the worksurface size that has been selected. The following charts outline the available counterbalance and electric base mechanisms, height ranges and leg styles available.



Rectangular Height- Adjustable Worksurface for Navigate



Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate

#### worksurface depth

Consider	Worksurface Depth				
Capacity	23	29	35		
(1X) Counterbalance Lower Edition (26 1/2"-43 1/2")	С	C, T	-		
(1S) Counterbalance Standard (29 1/2"-49 1/2")	С	C, T	-		
(7S) Standard Range Electric (27"-43")	С	C, T	Т		
(9C) Extended Range Electric-Restricted Height (25"-48 7/10")	С	C, T	Т		
(9E) Extended Range Electric-Extended Height (22 3/5"-48 7/10")	С	C, T	Т		

C - C-Leg

#### worksurface width

Base Mechanism		Worksurface Width							
		46	52	58	64	70	76	82	
(1X) Counterbalance Lower Edition (26 1/2"-43 1/2")		C*, T**	C, T	C, T	C, T	C, T	1	-	
(1X) Counterbalance Standard (29 1/2"-49 1/2")		C*, T**	C, T	C, T	C, T	C, T	-	-	
(7S) Standard Range Electric (27"-43")	C, T	C, T	C, T	C, T	C, T	C, T	C, T	C, T	
(9C) Extended Range Electric-Restricted Height (25"-48 7/10")	C, T	C, T	C, T	C, T	C, T	C, T	C, T	C, T	
(9E) Extended Range Electric-Extended Height (22.6"-48 7/10")		C, T	C, T	C, T	C, T	C, T	C, T	C, T	

 $<sup>^{\</sup>ast}$  This worksurface has actual width of 47"

T - T-Leg

<sup>\*\*</sup> This combination is not available for Rectangular Height-Adjustable Worksurface with Radius Corner. This Table has an actual width of 47".

## planning with navigate tables (continued)

Navigate cut outs provide easy and aesthetically pleasing pass-through wire management beneath a worksurface.

#### cut outs

**Cut Out Options** 

• Centered

• Left

• Right

• Left & Right

• Center & Left

• Center & Right

• Center, Left & Right

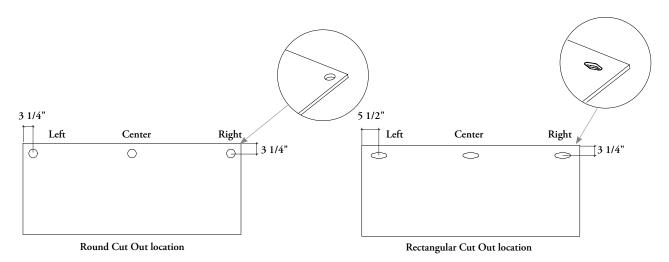
Cut Out Style

• Round (2 3/4" diameter)

• Rectangular (Diamond shaped cut out)

Cut Outs will always be 3 1/4" from the back edge of the desk.

For Round Cut Outs, center locations will be centered to the worksurface, and left or right locations will be 3 1/4" from the rear edge to center of cut out. For Rectangular Cut Outs, center locations will be centered to the worksurface, and left or right locations will be 5 1/2" from the side edge of worksurface.



#### grommets (optional)

Grommets (YEDG, YEEG) must be specified separately.

Diecast Grommet (YEDG): To be ordered with Round Cut Out Selection (G)







Rectangular Grommet (YEEG): To be ordered with Rectangular Cut Out Selection (R)



#### Note:

If no grommet is required

- Cut out style None(N) must be specified Cut out location None (N) must be specified
- When Round (G) or Rectangular (R) cut out style is selected, cut out location None (N) cannot be selected

# planning with navigate tables (continued)

#### space dimensioning for counterbalance bases

The available knee space will vary depending on the depth and width of the Navigate worksurface.

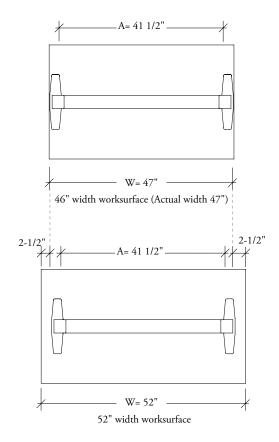
Two base sizes are used for counterbalance mechanism, one for 46" and 52" worksurfaces and another for 58" 64" and 70" worksurfaces.

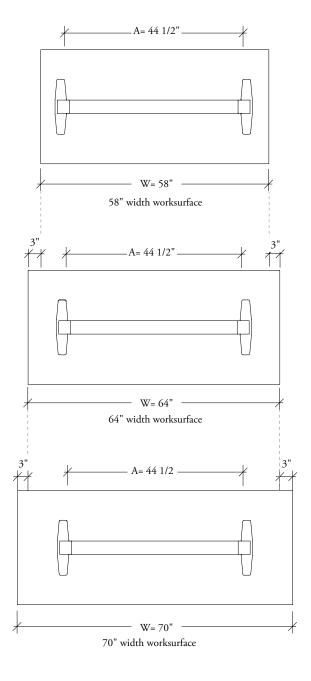
The worksurface size increases but the base size remains the same.

The following images outlines the distance between two struts for each base width.

A= Distance between two struts

W= Worksurface Width





## planning with navigate tables (continued)

### space dimensioning for electric bases

The available knee space will vary depending on the depth and width of the Navigate worksurface.

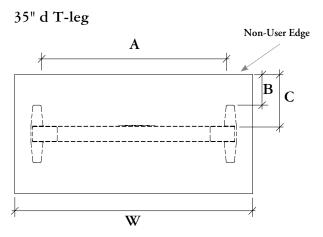
The following chart outlines the distance between two struts/legs for each table width.

A= Distance between two struts, which increases as the table width increases.

B= Distance between Strut end to Non-User Edge of Worksurface

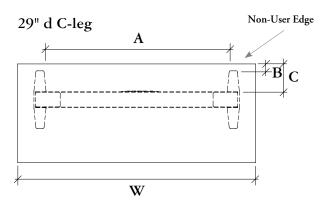
C= Distance between Cross Channel to Non-User Edge of Worksurface Edge

W= Worksurface Width



As worksurface width W increases to next size (+6"), A increases 6". B & C remains constant for all 35"d T-Leg Tables.

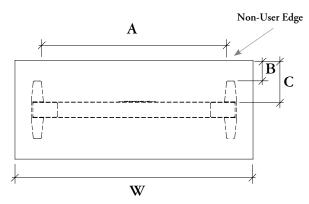
W	A	В	С	
40"	23 1/4"	9"	15 1/4"	



As worksurface width W increases to next size (+6"), A increases 6". B & C remains constant for all 29"d C-Leg Tables.

W	A	В	С	
40"	23 1/4"	2"	8 1/4"	

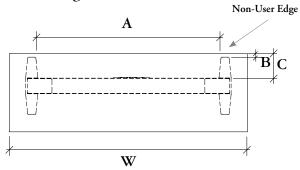
### 29"d T-leg



As worksurface width W increases to next size (+6"), A increases 6". B & C remains constant for all 29"d T-Leg Tables.

W	A	В	С	
40"	23 1/4"	6"	12 1/4"	

### 23"d C-leg



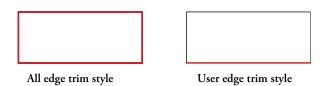
As worksurface width W increases to next size (+6"), A increases 6". B & C remains constant for all 23"d C-Leg Tables.

W	A	В	С	
40"	23 1/4"	1"	7 1/4"	

### navigate tables edge trim styles

### edge trim style

All edge finishes will automatically default to match the surface finish selected with the exception of Foundation Laminate, which requires that an edge trim color be chosen. The chart below indicates which edge trim styles can be combined with height-adjustable tables surface finishes.



	Foundation Laminate Surface	Flintwood Surface	Natural Veneer Surface	Non-User Edge
Flat (8) All Edges		n/a	n/a	n/a
Flat (9) All Edges	n/a			n/a
Flat (G) All Edges	n/a	n/a		n/a
Full Knife (H)			n/a	Finished in a Flat Trim
Straight Trim (6) All Edges		n/a	n/a	n/a
Bullnose Trim (2) User Edge		n/a	n/a	Finished in a coordinating Flat Trim

### navigate tables switches

### navigate tables with counterbalance base mechanism

For Navigate Tables with a Counterbalance base, a Counterbalance Paddle is available.



#### Counterbalance Paddle (C)

• Basic Up/Down Function

### switch finishes for navigate tables with counterbalance base

• Counterbalance Paddle: Platinum Coordinate

### navigate tables with electric base mechanism

For Navigate Tables with an electric base, there four types of switches are available.

- 1. Standard Up/Down
- 2. Display with Up/Down Memory
- 3. Toggle Up/Down
- 4. Display Toggle with Memory and Navigate GPS



### Standard up/down (S)

• Basic Up/Down Function



### Display with up/down memory (D)

- Basic Up/Down Function
- Display
- Four programmable memory settings
- Error Code Read-Out



### Toggle up/down (T)

- Basic Up/Down Function
- Soft touch material
- Contoured shape for ease of use



### Display toggle with memory and Navigate GPS (X)

- Large Display
- 4 Programmable Memory Settings
- Navigate GPS: Teknion's Sit/Stand Guidance and Reminders Aid
- Teknion Sit/Stand Reminders Aid
- Soft touch material
- Can be reprogrammed using Teknion Switch Configuration software
- Error Code Read-Out with QR Code

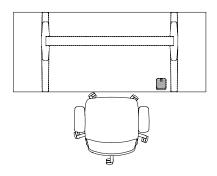
### switch finishes for navigate tables with electric base mechanism

- Standard Up/Down: Ebony Coordinate
- Display with Up/Down Memory: Ebony Coordinate
- Toggle Up/Down: Anthracite, Platinum, Crisp Grey
- Display Toggle with Memory and Navigate GPS: Anthracite, Platinum, Crisp Grey

# navigate tables switches (continued)

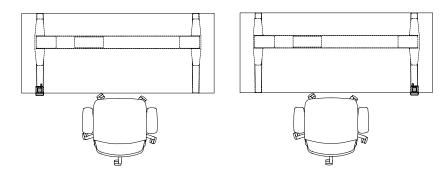
### navigate tables with counterbalance base mechanism

• Available with right handed position only



### navigate tables with electric base mechanism

• Available with left and right handed position



### switch position under worksurface

Switch Style	Knife Edge	Flat Edge	Eased Edge	Bullnose Edge
Display Toggle with Memory and Navigate GPS		6		6
Toggle Up/Down				
Standard Up/Down Display with Up/Down Memory				
Counterbalance Paddle				

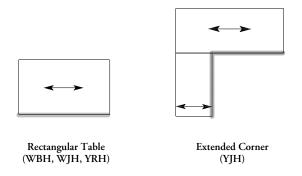
Note:

Note: Display switches include the ability to change units from metric/imperial and the display height to reflect the actual height once installed.

Grain direction is an important factor when planning adjacent desks. The direction of grain pattern varies depending on the type of desk specified.

### grain direction/user edge

- Shading indicates user edge
- Worksurface Corner Profiles and shapes are for demonstration only. Please refer to specific product information for accurate profiles and shapes

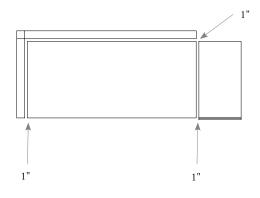


# planning with height-adjustable tables

Height-adjustable tables require special dimensional considerations. The following outlines the common planning recommendations and restrictions for Navigate Height-Adjustable Freestanding Table, Extended Corner Complete Table, Meeting Table, Complement Height-Adjustable Table, hiSpace table and Quick Shift Table.

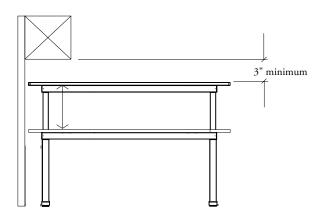
### table dimensions

 All worksurfaces must have a 1" clearance around the sides and back for safety reasons



### planning with overheads

- When planning with sit/stand height-adjustable tables, careful consideration must be taken when positioning the table beneath overhead storage. A clearance of at least 3" must be maintained between the bottom of overhead storage pieces and the maximum height of the table worksurface
- Care should be exercised on placement of accessories on the worksurface



Power bars for Navigate Height-Adjustable Table cannot be daisy chained.

### collision detection

Collision Detection is a standard feature on all Navigate Height-Adjustable Bases and Tables.

The Collision Detection system detects when the table collides with an object in the up or down direction that substantially impedes the movement of the table. Once a detection is made, the table will stop, reverse direction by 1", display an error code on the control panel, and lock out all adjustment for a minimum of 3 seconds.

The detection works by continually comparing the overall power draw of the table when making height-adjustments; in the event of an inconsistent power draw between the table legs, the Collision Detection's features activate.

A number of Navigate and Complements power and wire management components are available for use with the Navigate table.

### navigate tables electrics & wire management accessories overview

### integrated



Powerbar

Undersurface Cable Management

Vertical Wire Carrier

### **Powerbar Options**

E External Powerbar

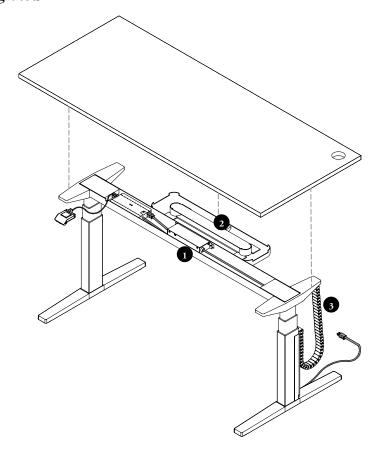
I Cross Channel Integrated Powerbar

### Undersurface Cable Management Options

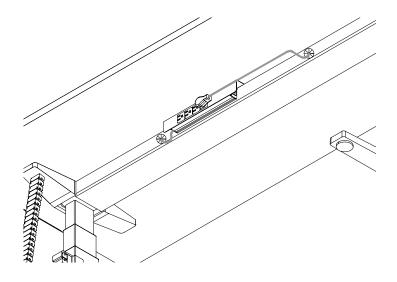
1 Cable Organizer with Felt Cover

3 Dual Plastic Trays + Powerbar

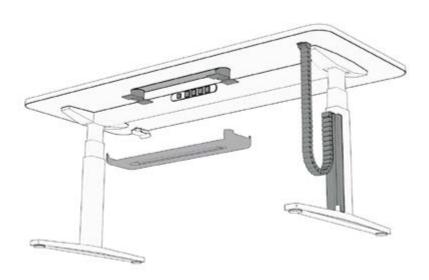
4 Dual Plastic Trays



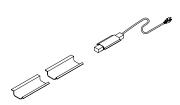
### external



### navigate tables electrics & wire management accessories basics



Cannot daisy chain with Height-Adjustable Navigate Table electrics and wire management accessories.



#### Plastic Tray Cable Management (YEYS)

- Provides a path for cable management under the worksurface
- Available in two options: - Dual Plastic Trays
- Dual Plastic Trays with Powerbar
- Tray Size: 10"w x 4 3/4"d x 1 1/2"h
- Powerbar: 12"w x 1 1/4"d x 2"h
- Compatible with 23"d, 29"d and 35"d tables
- Also sold separately, see *Electrics* section for details



#### Complements Felt Cover Cable Organizer (YEYA)

- Provides a unique and residential solution for cable management under the worksurface
- Available in two configurations
- Small Cable organizer with felt cover Large Cable Organizer with felt cover
- Felt Cover size:
- -Small: 28"w x 6"d -Large: 28"w x 7 1/2"d
- Cable Organizer size: -Small: 23"w x 4 1/2"d -Large: 23"w X 6"d
- Compatible with worksurfaces with 46"w to 82"w in 6" increments
- Compatible with 29"d and 35"d T-Leg Tables
- Three Velcro straps are included for wire management
- Finish: Grey Felt with Anthracite mounting brackets
- $\bullet$  Also sold separately, see Electrics section for details



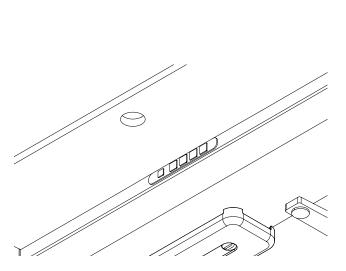
### Complements Vertical Wire Carrier (YEEE)

- Finish: Ebony Coordinate, Platinum Coordinate and Very White Coordinate
- Also sold separately, see *Electrics* section for

# planning with navigate tables electrics & wire management accessories

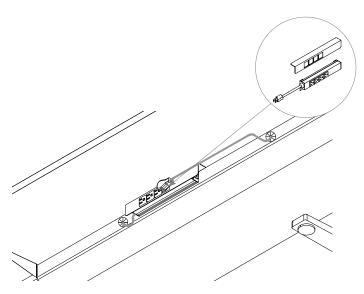
### base integrated powerbar options

The following options are available for base integrated power below the worksurface. Each can be specified as an option on the Navigate Height-Adjustable Freestanding Table Base.



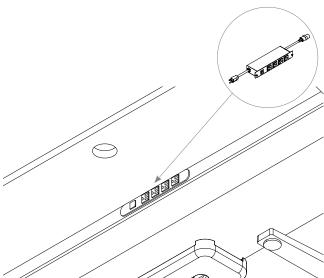
#### No Electrics (option)

- When no electrics are specified, a cover will be in place where electrics can be added
- Electrics can be added in the future



### External Power Bar 40" - 46" wide tables (optional)

- Mounts outside of the cross beam due to space restrictions
- Four Outlets: Three open and One occupied with a control box power extension cable that provides power to the table controls
- Available in table widths 40", 46"



#### Cross Channel Integrated Powerbar 52"-82" wide tables (optional)

- Mounts inside the Cross Channel
- 4 Outlets + 1 internal cord that continues power through to the control box
- Available in table widths 52"-82"

### planning with navigate tables electrics & wire management accessories (continued)

wire management and power options

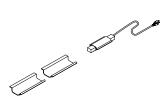


Felt Cover Cable Organizer (YEYA)

#### Cable Organizer w/ Felt Cover

- •Felt Cover size: Small: 28"w x 6"d Large: 28"w x 7 1/2"d
- Available on table widths 46" and larger
- Available on 29" and 35"deep worksurfaces with T-Legs only
- Pilot holes on worksurfaces

#### Plastic Tray Cable Management (YEYS)



#### **Dual Plastic Trays + Power**

- Each Tray: 10" long x 4 3/4" wide x 1 1/2" high
- Power Unit: 12" length x 1 1/2" width x 2" height
- Available on tables 40" and larger
- Available on 23" deep, 29" deep, 35" deep worksurfaces
- No pilot holes on worksurfaces
- Powerbar is Power Rod-Under-Worksurface Mount + (YEPD2A)



#### **Dual Plastic Trays**

- Each Tray: 10" length x 4 3/4" width x 1 1/2" height
- Available on tables 40" and larger
- Available on 23" deep, 29" deep, 35" deep worksurfaces
- No pilot holes on worksurfaces

### planning with navigate tables electrics & wire management accessories (continued)

Rectangular Height-Adjustable Worksurface for Navigate (WBH) and Height-Adjustable Freestanding Table Base only (YAH)

The following chart assists in specifying your Navigate Height-Adjustable Freestanding Table.

- Step 1: Choose the Worksurface width and depth
- Step 2: Choose your Base Mechanism (See legends below)
- Step 3: Choose your Cut Out Style (Round or Rectangular) and Location (See options below)
- Step 4: From Legend see available options of Vertical Wire Carrier, Powerbar and Undersurface Cable Management.

YAH-	+WBH	Worksurface Depth with Leg Type							
W. I C		23C 29C 29T 35T					35T		
Worksurface	Base				Gror	nmets			
widths	Mechanism	Round	Rectangular	Round	Rectangular	T	Rectangular	Round	Rectangular
40	1X								
	1S								
	7S								
	9C								
	9E								
46	1X	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"		
	1S	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"		
	7S								
	9C								
	9E								
52	1X								
	1S								
	7S								
	9C								
	9E								
58	1X								
	1S								
	7S								
	9C								
	9E								
64	1X								
	18								
	7S								
	9C								
	9E								
70	1X								
	18								
	7S								
	9C								
	9E								
76	1X								
	1S								
	7S								
	9C								
	9E								
82	1X								
	1S								
	7S								
	9C								
	9E								

### Step 4 Legend: Electrical and Cable Management Options

* YEEE/ YEEG/ YEYS are available for this product  * Cable Organizer (ie. YEYS) cannot be used with Framed Screen (Unless it is 52"+) or any Infinity Screen.
* YEEE/ YEEG/ YEYA/ YEYS are available for this product.
* YEEE/ YEEG/ YEYS are available for this product.
* Product is <b>not</b> available

#### Base Mechanism:

- 1X Counterbalance Lower Edition (26"-43")
- 1S Counterbalance Standard (29"-49")
- 7S Standard Range Electric (27"-43")
- 9C Extended Range Electric Restricted Height (25"-48 7/10")
- 9E Extended Range Electric Extended Height (22 3/5"-48 7/10")

### planning with navigate tables electrics & wire management accessories (continued)

Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate (WJH) and Height-Adjustable Freestanding Table Base only (YAH) The following chart assists in specifying your Navigate Height-Adjustable Freestanding Table.

- Step 1: Choose the Worksurface width and depth
- Step 2: Choose your Base Mechanism (See legends below)
- Step 3: Choose your Cut Out Style (Round or Rectangular) and Location (See options below)
- Step 4: From Legend see available options of Vertical Wire Carrier, Powerbar and Undersurface Cable Management.

YAH+WJH		Worksurface Depth with Leg Type							
		:	23C	:	29C	2	9T	3:	5T
Worksurface	Base				Gror	nmets			
widths	Mechanism	Round	Rectangular	Round	Rectangular	Round	Rectangular	Round	Rectangular
40	1X								
	1S								
	7S								
	9C								
	9E								
46	1X	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"				
	18	Actual width 47"	Actual width 47"	Actual width 47"	Actual width 47"				
	7S								
	9C								
	9E								
52	1X								
	1S								
	7S								
	9C								
	9E								
58	1X								
	1S								
	7S								
	9C								
	9E								
64	1X								
	1S								
	7S								
	9C								
	9E								
70	1X								
	1S								
	7S								
	9C								
	9E								
76	1X								
	1S								
	7S								
	9C								
	9E								
82	1X								
	18								
	7S								
	9C								
ŀ	9E								

### Step 4 Legend: Electrical and Cable Management Options

* YEEE/ YEEG/ YEYS are available for this product  * Cable Organizer (ie. YEYS) cannot be used with Framed Screen (Unless it is 52"+) or any Infinity Screen.
* YEEE/ YEEG/ YEYA/ YEYS are available for this product.
* YEEE/ YEEG/ YEYS are available for this product.
* Product is <b>not</b> available

### Base Mechanism:

- 1X Counterbalance Lower Edition (26"-43")
- 1S Counterbalance Standard (29"-49")
- 7S Standard Range Electric (27"-43")
- 9C Extended Range Electric Restricted Height (25"-48 7/10")
- 9E Extended Range Electric Extended Height (22.6"-48 7/10")

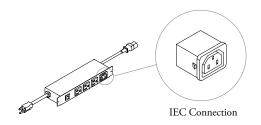
One Table One Plug is an electrical system for Teknion's Navigate Electric Height-Adjustable Tables. It maximizes power outlets and USB ports, simplifies cable management and fully powers each table with only one plug.

### one table one plug

The One Table One Plug system is made possible by integrating International Electrotechnical Commission (IEC) connectivity and the Direct Current (DC) Hub into the Navigate tables offering. This system is UL approved and it can be achieved with the following components:

### cross channel integrated powerbar - 3 outlets + 1 IEC (C)

- The IEC connection is different than a standard electrical outlet
- Since Cross Channel Integrated Powerbar (C) has only one IEC, it can only accept one IEC compatible power accessory at a time
- There are four IEC-compatible power accessories:
- Power Qube (YEPQ)
- Power Station (YEMX)
- Power Rod (YEPD)
- Center Electrical Grommet (HNBECEG)
- IEC compatibility refers to the power accessories having an IEC cord terminal which must be plugged into the IEC connection of the Cross Channel Integrated Powerbar (C)



### DC power hub (YEDH)

- Mounts under the worksurface, connects to the Navigate electric height-adjustable table base's control box, draws power from the control box and splits it into four round DC ports (1.5 Amps per port)
- Up to four DC Hub-compatible accessories can be plugged in (maximum total output of 4.5 Amps per DC Power Hub)
- There are four DC Hub-compatible accessories:
- Swerv USB Hub (YMSUS) (standard capacity only)
- Sanna Lightbar (YLSR)
- Sanna Lightbar IC (YLSR)
- Tangent Task Light (YLTT)
- DC Hub-compatibility refers to the accessories having a round DC Hub cord terminal which can be plugged into the DC ports (no standard power adapter needed)



### notes

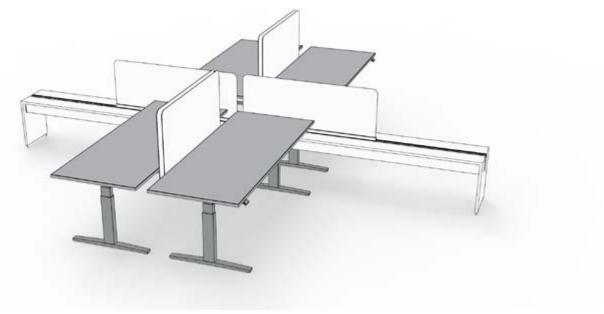
- The Cross Channel Integrated Powerbar 3 Outlets + 1 IEC (C) and the DC Power Hub (YEDH) are two independent components which must be specified separately. One component can also be specified without the other to achieve a stand-alone application
- Center Electrical Grommet can only be specified for Navigate benching applications
- When Undersurface Cable Management option (5) Dual Plastic trays + Powerbar with IEC is specified, no additional IEC-compatible power accessories should be specified as the Cross Channel Integrated Powerbar (C) only includes one IEC connection
- Cross Channel Integrated Powerbar options (I) and (C) both have an accessible circuit breaker and provide a power pass-through for table power

# integrating navigate tables with other teknion products

Navigate can seamlessly integrate into the Teknion portfolio of products.

### upstage

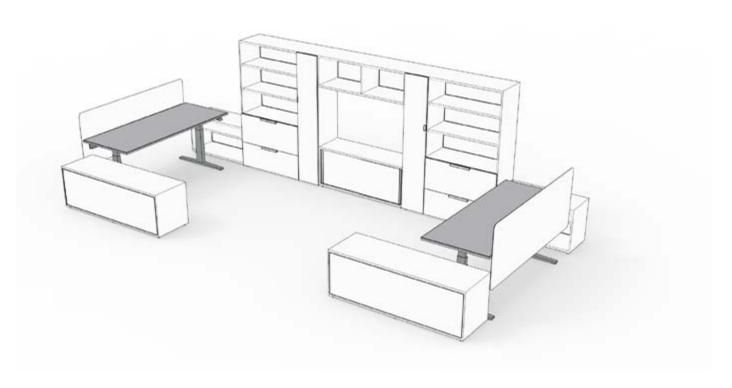
Navigate workstation tables can be used in a freestanding application in an upStage environment. The following outlines the planning capabilities of freestanding Navigate table with upStage.



Freestanding Navigate Height-Adjustable Tables with upStage (YAH + WBH, YAH + WJH)

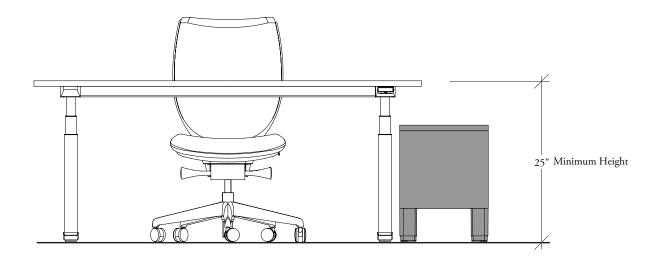
### integrating navigate tables with other teknion products (continued)

### district



### district details

When an extended range electric table is selected to overlap a District low credenza, the "restricted" base range must be specified for appropriate pinch clearance and safety precautions – the 25" minimum height still provides a gap between the top of the credenza and the underside of the table.



# integrating navigate tables with other teknion products (continued)

Navigate freestanding tables can be planned with District low credenzas to provide a consistent aesthetic with non height-adjustable workstations. The leg location allows the table to overlap either side of the front of a credenza.

### side overlap - electric tables

The overlap will always be 4" from the front facing edge of credenzas.

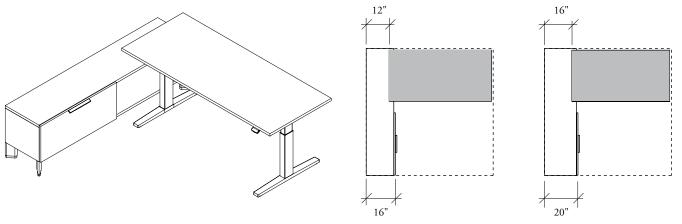
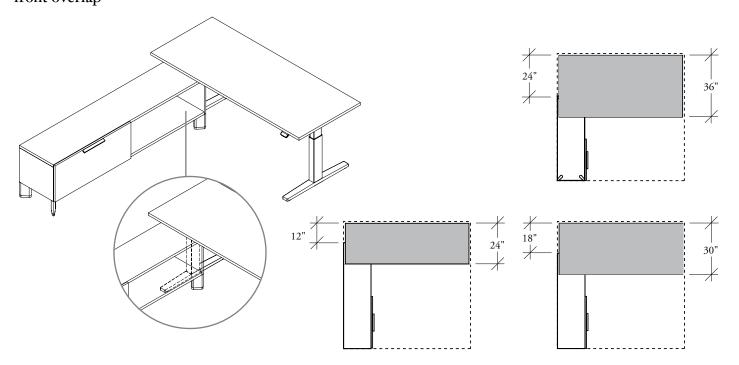


Table legs are inset to allow them to overlap the credenza by 4".

### front overlap



The Navigate table will extend over the entire depth of the credenza but extend beyond the end of the credenza. The legs will tuck under the side of the credenza.

Navigate Extended Corner Complete Tables are a complete table that provides height-adjustability on both the primary and secondary worksurface.

### navigate height-adjustable extended corner complete tables basics (YJH)

-Foundation Laminate, Flintwood,

-Display with Up/Down Memory

-Display Toggle with Memory and

-Anthracite, Platinum, Crisp Gray,

Navigate Finishes • Worksurface Finish:

Natural Veneer • Base Finish: -Foundation, Mica • Switch Styles: -Standard Up/Down

-Toggle Up/Down

**Ebony Coordinate** 

Navigate GPS • Switch Finish:



- Extended Corner Tables are specified as a complete unit
- Extended tables are handed, the handedness (orientation) is determined by the location of the primary surface from the users perspective. Left or Right handedness must be specified when ordering



### Navigate Height-Adjustable Extended Corner Complete Table Basics (YJH)

### **Dimensions:**

### Actual Depth

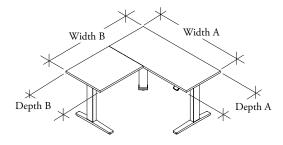
- Primary Worksurface 23", 29"
- Secondary Worksurface 23", 29"

#### Actual Width

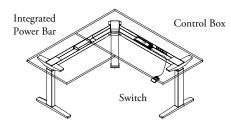
- Primary Worksurface Width 52", 58", 64", 70"
- Secondary Worksurface Width 46", 52" 58", 64", 70"

### Base Mechanism

- Standard Electric (27"-43")
- Extended Electric-Restricted (25"-48 7/10")
- Extended Electric-Extended (22.6"-48 7/10")



Primary worksurface compatibility with secondary worksurface



#### Note:

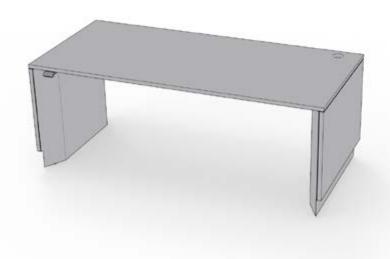
- Primary worksurface dimension will always be larger than or equal to secondary worksurface when specifying
- Powerbar and Vertical Wire Carrier available as options
- Cross Channel Integrated (I) is not available with Actual Width A (52) (58)
- Vertical Wire Carrier is available if specified
- Cross Channel Integrated Power bar is available on primary worksurfaces with 64" and 70" width, if specified. Power bar and control box needs to be installed on opposite sides of the cross channel
- · Switch is installed on the same side as control box





# navigate height-adjustable gable leg complete tables basics (YTH)

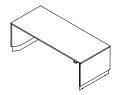
Navigate Height-Adjustable Gable Leg Complete Table provides smooth height-adjustability and includes gables on both side.



Navigate Height-Adjustable Gable Leg Complete Tables are specified as a complete unit.

### Navigate Finishes

- Worksurface and Waterfall Finish:
- Foundation Laminate, Flintwood, Natural Veneer
- Base Finish:
- Foundation, Mica, Accent
- Switch Styles:
- Standard Up/Down
- Display with Up/Down
- Memory:
  - Toggle Up/Down
  - Display Toggle with Memory and Navigate GPS
- Switch Finish:
- Anthracite, Platinum, Crisp Gray, Ebony Coordinate



Navigate Height-Adjustable Gable Leg Complete Table Basics (YTH)

#### Dimensions:

All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage etc.

Depth: 29", 35"

Widths: 46", 52", 58", 64", 70", 76", 82"

#### Base Mechanism:

- Standard Electric (27"-43")
- Extended Electric-High Gable (25"-48 7/10")

#### Cut Out Styles for grommets if specified:

- Round
- Rectangular (Diamond Shaped Cut Out)

#### Cut Out Options:

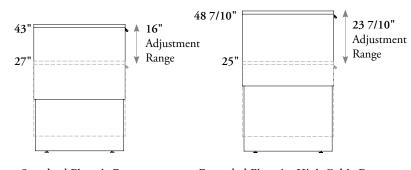
 Centered, Left, Right or any combination of these three locations available if specified

### Undersurface Cable Manager Options include:

- Cable organizer with or without felt cover
- Dual plastic trays with or without powerbar

Cross Channel Integrated Powerbar available if specified.

### Height-Adjustment Range-Navigate Height-Adjustable Gable Leg Complete Table Basics (YTH)



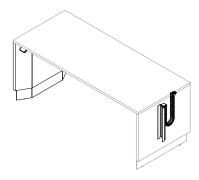
Standard Electric Range

Extended Electric- High Gable Range

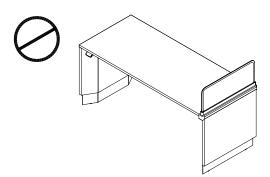
### planning with navigate height-adjustable gable leg complete tables

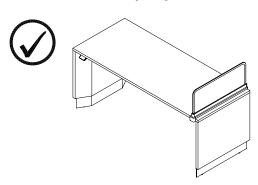
The following should be considered when planning with Navigate Height-Adjustable Gable Leg Complete Tables.

Standard Vertical Wire Carrier is embedded into the gable leg for freestanding Navigate Height-Adjustable Gable Leg Complete Table (YTH). The Vertical Wire Carrier can be installed in left or right hand side as per user preference on site.

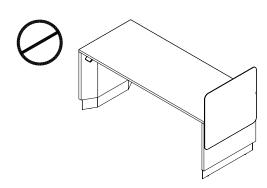


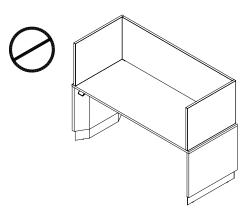
Lateral screens with 30" depth are compatible with worksurfaces with 29" depth. If Lateral Screens from District Catalog are specified with Navigate Height-Adjustable Gable Leg Complete Table (YTH) it should have an offset from the side edge so that the bracket does not interfere with the bevel of the gable leg.





Side Desk Edge Screens and Study Carrels cannot be used with Navigate Height-Adjustable Gable Leg Complete Tables (YTH) due to bracket and gable interference.

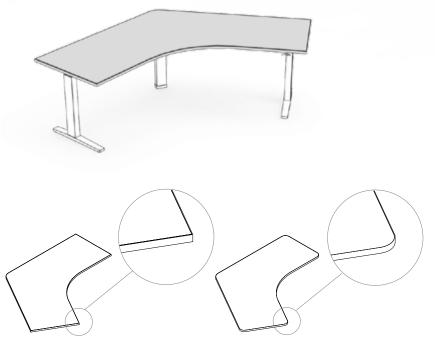




### navigate 120 height-adjustable freestanding table basics

Navigate 120 Height-Adjustable Freestanding Tables are specified in two steps:

- 1. Select the desired worksurface
- 2. Select the base to match the specified worksurface size



Height-Adjustable Worksurface for Navigate 120 (WBN)

Height-Adjustable Worksurface with Radius Corners for Navigate 120 (WJN)

#### Worksurfaces are available in two styles:

- Height-Adjustable Worksurface for Navigate
- Height-Adjustable Worksurface with Radius Corners for Navigate 120

Dimension: All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc.

> Base Finishes - Foundation.

- Foundation, Mica & Accent - Counterbalance base mechanisms

Depths: 23", 29"

Widths: 46", 52", 58"

### Base Mechanism:

- Standard Electric (27"-43")
- Extended Electric-High Gable (25"-48 7/10")

### Cut Out Styles for grommets

- Round (2-3/4" diameter)
- Rectangular (Diamond Shaped Cut Out)
- Power and Cable Management Options
- Undersurface Cable Management - Powerbar
- Vertical Wire Carrier

### Navigate Finishes

- Source Laminate
- Foundation Laminate
- Flintwood
- Natural Veneer

### Navigate 120 Height-Adjustable Freestanding Table Base Only (YNH)

The Table Base size is determined by the size of the worksurface it is used with.

Depths (to work with worksurface depth): 23", 29"

Widths (to work with work-surface width): 46", 52", 58"

#### Leg Style:

- C-Leg (23"deep & 29"deep)

### Base Mechanism

- Standard Range Electric (27"- 43")
- Extended Range Electric-Restricted Height (25"- 48 7/10")
- Extended Range Electric-Extended Height (22.6"- 48 7/10")

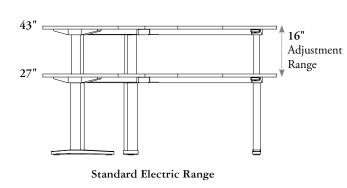
#### Navigate 120 Finishes

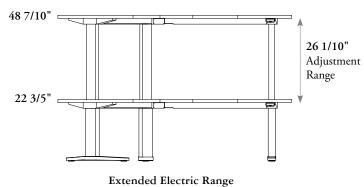
- Worksurface Finish:
- Foundation Laminate, Flintwood, Natural Veneer
- · Base Finish:
- -Foundation, Mica, Accent
- Switch Styles:
- -Standard Up/Down
- -Display with Up/Down Memory
- -Toggle Up/Down
- Display Toggle with Memory and Navigate GPS
- Switch Finish:
- Anthracite, Platinum, Crisp Grey, **Ebony Coordinate**

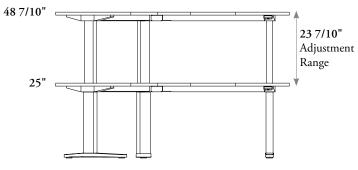
### planning with navigate 120 height-adjustable freestanding tables

The following should be considered when planning with Navigate 120 Height-Adjustable Freestanding Tables.

### Height-Adjustment Range - Navigate 120 Height-Adjustable Freestanding Table (YNH)

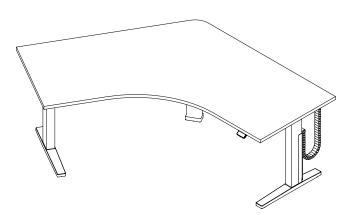






Extended Electric- High Gable Range

Standard Vertical Wire Carrier for Navigate 120 Height-Adjustable Freestanding Tables can be installed left or right hand side as per user.



\*Right hand Vertical Wire Carrier shown

### YTH

### Navigate Height-Adjustable Gable Leg Complete Table



### What's Included

Complete height-adjustable base with 2 gable legs, worksurface with waterfall leg covers, integrated Vertical Wire Carrier, assembly hardware. Ships knocked down.

#### Notes

All dimensions are actual size.

Tested to ANSI/BIFMA & CGSB requirements.

Worksurface and Waterfall finish are always the same.

Worksurface edge trim style is always Flat trim.

Electric base mechanism has 0.1 Watt resting power draw and uses 120V North American control box. For Switch details, see the Application Guide section.

Cross Channel Integrated Powerbar option (C) includes 3 outlets + 1 IEC Connection. This IEC connection accepts only one IEC-compatible power accessory (with an IEC cord terminal) at a time.

Undersurface cable management option (5) - Dual Plastic Trays + Powerbar with IEC refers to a Power Rod (with IEC cord terminal) that must be plugged into the IEC connection of the Cross Channel Integrated Powerbar option (C).

For more information about the One Table One Plug electrical system, IEC-compatible power accessories and planning with IEC Connection, refer to the *Application Guide* section.

#### PRODUCT OPTIONS

Base Mechanism	Actual Depth	Actual Width	Cut Out	Cut Out Location	Base Finish
78 Standard Electric (27"-43") 9C Extended Electric - High Gable (25 "-48 7/10")	29, 35	46, 52, 58, 64, 70, 76, 82	N None G Round R Rectangular	N None C Center L Left R Right B Left & Right A Center & Left D Center & Right E Center, Left & Right	Foundation Mica Accent
SAMPLE ORDER COI	DE				
YTH 7S	29	70	R	C	25

#### PRODUCT OPTIONS

Surface & Waterfall Finish	Switch Style	Switch Finish	Power Bar	Undersurface Cable Management
Foundation Laminate	S Standard Up/Down	E Ebony Coordinate	N None	N None
Flintwood Natural Veneer	<ul> <li>D Display with Up/Down Memory</li> <li>T Toggle Up/Down</li> <li>X Display Toggle with Memory and Navigate GPS</li> </ul>	<ul><li>X Anthracite</li><li>7 Platinum</li><li>6 Crisp Grey</li></ul>	<ul> <li>I Cross Channel Integrated - 4 Outlets</li> <li>C Cross Channel Integrated - 3 Outlets + 1 IEC</li> </ul>	<ol> <li>Cable Organizer with Felt Cover</li> <li>Dual Plastic Trays + Powerbar</li> <li>Dual Plastic Trays</li> <li>Dual Plastic Trays + Powerbar with IEC</li> </ol>

### SAMPLE ORDER CODE

VZ X X I N
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### YTH Navigate Height-Adjustable Gable Leg Complete Table (Continued)

**DIMENSIONS INCHES / MM** 

#### **PRICING**

		NO CUT OU	JT (NN)			RECTANGU ROUND, LE	ENTER (GC) / LAR, CENTER (I FT OR RIGHT ( LAR, LEFT OR RI	GL/GR) /	
		BASE FINISI	Н	FOR SURFAC	CE & L FINISH ADD:	BASE FINI	SH	FOR SURFAC WATERFALL	Œ & . FINISH ADD:
D	W	Foundation	Mica/Accent	Flintwood	Veneer	Foundation	Mica/Accent	Flintwood	Veneer
29 / 737	46 / 1168	6172	6274	1201	1295	6214	6314	1240	1336
29 / 737	52 / 1321	6219	6320	1145	1247	6261	6363	1187	1290
29 / 737	58 / 1473	6273	6373	1261	1368	6313	6415	1303	1411
29 / 737	64 / 1626	6373	6475	1441	1558	6415	6516	1482	1598
29 / 737	70 / 1778	6431	6533	1558	1682	6474	6575	1598	1721
29 / 737	76 / 1930	6490	6592	1228	1361	6533	6634	1269	1402
29 / 737	82 / 2083	6541	6642	1343	1481	6582	6685	1385	1522
35 / 889	46 / 1168	6361	6461	1310	1415	6402	6504	1353	1457
35 / 889	52 / 1321	6578	6682	1313	1423	6619	6721	1355	1465
35 / 889	58 / 1473	6633	6734	1438	1553	6673	6777	1480	1595
35 / 889	64 / 1626	6734	6836	1626	1750	6777	6876	1668	1793
35 / 889	70 / 1778	6794	6896	1750	1885	6837	6938	1793	1926
35 / 889	76 / 1930	6794	6896	1750	1885	6837	6938	1793	1926
35 / 889	82 / 2083	6794	6896	1750	1885	6837	6938	1793	1926

ROUND, LEFT & RIGHT (GB) / ROUND, LEFT & RIGHT (RB) / ROUND, CENTER, LEFT OR RIGHT (GA/GD) / RECTANGULAR, CENTER LEFT OR RIGHT (RA/RD)

### ROUND, CENTER, LEFT & RIGHT(GE) /

		BASE FINISI	1	FOR SURFAL	CE & L FINISH ADD:	BASE FINI	SH	FOR SURFAC WATERFALL	E & FINISH ADD:
D	W	Foundation	Mica/Accent	Flintwood	Veneer	Foundation	Mica/Accent	Flintwood	Veneer
29 / 737	46 / 1168	6255	6357	1283	1379	6298	6399	1324	1420
29 / 737	52 / 1321	6303	6403	1228	1332	6343	6445	1269	1372
29 / 737	58 / 1473	6356	6457	1343	1452	6396	6498	1385	1493
29 / 737	64 / 1626	6457	6557	1523	1640	6498	6600	1566	1683
29 / 737	70 / 1778	6515	6615	1640	1764	6556	6658	1683	1806
29 / 737	76 / 1930	6575	6676	1312	1443	6615	6718	1354	1485
29 / 737	82 / 2083	6626	6726	1427	1565	6665	6766	1469	1607
35 / 889	46 / 1168	6444	6545	1393	1499	6486	6586	1435	1540
35 / 889	52 / 1321	6662	6763	1395	1508	6704	6806	1438	1549
35 / 889	58 / 1473	6716	6816	1521	1637	6757	6860	1563	1677
35 / 889	64 / 1626	6816	6919	1711	1835	6860	6960	1750	1876
35 / 889	70 / 1778	6879	6981	1835	1967	6921	7020	1876	2010
35 / 889	76 / 1930	6879	6981	1835	1967	6921	7020	1876	2010
35 / 889	82 / 2083	6879	6981	1835	1967	6921	7020	1876	2010

If Display with Up/Down Memory (D) switch is specified, add 177 If Display Toggle with Memory and Navigate GPS (X) switch is specified, add 177  $\,$ 

If Dual Plastic Trays are specified, add 57 If Dual Plastic Trays and Powerbar are specified, add 274

If Cable Organizer with Felt Cover is specified, add 281

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) with No Cable Management is specified, add 238

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Dual Plastic Trays are specified, add 296

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Cable Organizer with Felt Cover are specified, add 521

If Cross Channel Integrated Powerbar - 4 Outlets (I) + Dual Plastic Trays + Powerbar are specified, add 513

If Cross Channel Integrated Powerbar - 3 Outlets + 1 IEC (C) + Dual Plastic Trays + Powerbar with IEC are specified, add 582

Pricing is continued on the following page

### YTH

### Navigate Height-Adjustable Gable Leg Complete Table (Continued)

**DIMENSIONS INCHES / MM** 

#### **PRICING**

		NO CUT OU	JT (NN)			RECTANGU ROUND, LE	ENTER (GC) / ILAR, CENTER (I IFT OR RIGHT ( LAR, LEFT OR RI	GL/GR) /	
		BASE FINISI	1	FOR SURFAC	CE & L FINISH ADD:	BASE FINI	SH	FOR SURFAC WATERFALL	E & FINISH ADD:
D	W	Foundation	Mica/Accent	Flintwood	Veneer	Foundation	Mica/Accent	Flintwood	Veneer
29 / 737	46 / 1168	6274	6606	1201	1295	6314	6647	1240	1336
29 / 737	52 / 1321	6219	6320	1145	1247	6261	6363	1187	1290
29 / 737	58 / 1473	6273	6373	1261	1368	6313	6415	1303	1411
29 / 737	64 / 1626	6373	6475	1441	1558	6415	6516	1482	1598
29 / 737	70 / 1778	6431	6533	1558	1682	6474	6575	1598	1721
29 / 737	76 / 1930	6490	6592	1228	1361	6533	6634	1269	1402
29 / 737	82 / 2083	6541	6642	1343	1481	6582	6685	1385	1522
35 / 889	46 / 1168	6274	6606	1201	1295	6314	6647	1240	1336
35 / 889	52 / 1321	6219	6320	1145	1247	6261	6363	1187	1290
35 / 889	58 / 1473	6273	6373	1261	1368	6313	6415	1303	1411
35 / 889	64 / 1626	6373	6475	1441	1558	6415	6516	1482	1598
35 / 889	70 / 1778	6431	6533	1558	1682	6474	6575	1598	1721
35 / 889	76 / 1930	6490	6592	1228	1361	6533	6634	1269	1402
35 / 889	82 / 2083	6541	6642	1343	1481	6582	6685	1385	1522

ROUND, LEFT & RIGHT (GB) / ROUND, LEFT & RIGHT (RB) / ROUND, CENTER, LEFT OR RIGHT (GA/GD) / RECTANGULAR, CENTER LEFT OR RIGHT (RA/RD)

ROUND, CENTER, LEFT & RIGHT(GE) /

			BASE FINISI			FOR SURFACE & WATERFALL FINISH ADD:	
	D	W	Foundation	Mica/Accent	Flintwood	Veneer	Foundation
	29 / 737	46 / 1168	6357	6690	1283	1379	6399
_	29 / 737	52 / 1321	6303	6403	1228	1332	6343
_	29 / 737	58 / 1473	6356	6457	1343	1452	6396
_	29 / 737	64 / 1626	6457	6557	1523	1640	6498
_	29 / 737	70 / 1778	6515	6615	1640	1764	6556
_	29 / 737	76 / 1930	6575	6676	1312	1443	6615
-	29 / 737	82 / 2083	6626	6726	1427	1565	6665
-	35 / 889	46 / 1168	6357	6690	1283	1379	6399
	35 / 889	52 / 1321	6303	6403	1228	1332	6343
_	35 / 889	58 / 1473	6356	6457	1343	1452	6396
_	35 / 889	64 / 1626	6457	6557	1523	1640	6498
_	35 / 889	70 / 1778	6515	6615	1640	1764	6556
-	35 / 889	76 / 1930	6575	6676	1312	1443	6615
-	35 / 889	82 / 2083	6626	6726	1427	1565	6665
-			-				

_	RECIAINGO	LAK, CENTER I	EFT & RIGHT (F FOR SURFAC		
:	BASE FINIS	SH	WATERFALL FINISH ADD		
	Foundation	Mica/Accent	Flintwood	Veneer	
	6399	6731	1324	1420	
	6343	6445	1269	1372	
	6396	6498	1385	1493	
	6498	6600	1566	1683	
	6556	6658	1683	1806	
	6615	6718	1354	1485	
	6665	6766	1469	1607	
	6399	6731	1324	1420	
	6343	6445	1269	1372	
	6396	6498	1385	1493	
	6498	6600	1566	1683	
	6556	6658	1683	1806	
	6615	6718	1354	1485	
	6665	6766	1469	1607	
-			·		

If Display with Up/Down Memory (D) switch is specified, add 177 If Display Toggle with Memory and Navigate GPS (X) switch is specified, add 177

If Dual Plastic Trays are specified, add 57 If Dual Plastic Trays and Powerbar are specified, add 274

If Cable Organizer with Felt Cover is specified, add 281

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) with No Cable Management is specified, add 238

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Dual Plastic Trays are specified, add 296

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Cable Organizer with Felt Cover are specified, add 521

If Cross Channel Integrated Powerbar - 4 Outlets (I) + Dual Plastic Trays + Powerbar are specified, add 513

If Cross Channel Integrated Powerbar - 3 Outlets + 1 IEC (C) + Dual Plastic Trays + Powerbar with IEC are specified, add 582

### **YAH**

### Navigate Height-Adjustable Freestanding Table Base Only

One Table One Plug



Navigate Height-Adjustable Freestanding Table Base Only is to be paired with Rectangular Height-Adjustable Worksurface for Navigate (WBH) or Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate (WJH) to create a complete height-adjustable table.

#### What's Included

Electric height-adjustable base frame only. Assembly hardware. Shipped knocked down. Worksurface not included.

#### Notes

C-Leg (CCC) Leg Application available on 23" and 29" deep bases only.

T-Leg (TTT) Leg Application available on 29" and 35" deep bases only.

Electric base mechanism has 0.1 Watt resting power draw and uses 120V North American control box. For Switch details, see the Application Guide section.

Cross Channel Integrated Powerbar option (C) includes 3 outlets + 1 IEC Connection. This IEC connection accepts only one IEC-compatible power accessory (with an IEC cord terminal) at a time.

Undersurface cable management option (5) - Dual Plastic Trays + Powerbar with IEC refers to a Power Rod (with IEC cord terminal) that must be plugged into the IEC connection of the Cross Channel Integrated Powerbar option (C).

For more information about the One Table One Plug electrical system, IEC-compatible power accessories and planning with IEC Connection, refer to the *Application Guide* section.

#### PRODUCT OPTIONS

	Leg Application	Base Mechanism	Actual Depth	Actual Width	Foot Style	Base Finish
TT	T T-Legs CC C-Legs	1X Counterbalance Lower Edition (26 1/2" - 43 1/2")  1S Counterbalance Standard (29 1/2" - 49 1/2")  7S Standard Electric (27" - 43")  9C Extended Electric - Restricted (25" - 48 7/10")  9E Extended Electric - Extended (22 3/5" - 48 7/10")		40, 46, 52, 58, 64, 70, 76, 82	1 Standard	Foundation Mica Accent

### SAMPLE ORDER CODE

YAH TTT	9E	29	58	1	52
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### PRODUCT OPTIONS (CONTINUED)

	Switch Style	Switch Finish	Powerbar	Undersurface Cable Management	Vertical Wire Carrier (Optional)
	C Counterbalance Paddle	E Ebony Coordinate	N None	N None	N None
	Standard Up/Down	X Anthracite	I Cross Channel Integrated -	1 Cable Organizer with Felt	E Ebony Coordinate
	D Display with Up/Down Memory	<ul><li>7 Platinum Coordinate</li><li>6 Crisp Grey</li></ul>	4 Outlets  C Cross Channel Integrated - 3 Outlets +1 IEC	Cover  3 Dual Plastic Trays + Powerbar	7 Platinum Coordinate V Very White Coordinate
,	Γ Toggle Up/Down	• •	E External	4 Dual Plastic Trays	
	K Display toggle with Memory and Navigate GPS		L LACTIIII	5 Dual Plastic Trays + Powerbar with IEC	

### SAMPLE ORDER CODE (CONTINUED)

	X	X	I	1	E
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See Pricing on the following page.

### **YAH**

## Navigate Height-Adjustable Freestanding Table Base Only (Continued)

HES / MN	S 1	PRICING		
			CE LOWER EDITION (1X) / CE STANDARD (1S)	
D	W	Foundation	Mica/Accent	
23 / 584	46 / 1168	3226	3327	
23 / 584	52 / 1321	3226	3327	
23 / 584	58 / 1473	3226	3327	
23 / 584	64 / 1626	3262	3363	
23 / 584	70 / 1778	3262	3363	
29 / 237	46 / 1168	3226	3327	
29 / 237	52 / 1321	3226	3327	
29 / 237	58 / 1473	3226	3327	
29 / 237	64 / 1626	3262	3363	
29 / 237	70 / 1778	3262	3363	
		STANDARD ELEC	TRICS (7S)  Mica/Accent	
	40 / 1016		Mica/Accent	
23 / 584	40 / 1016 46 / 1168	Foundation		
23 / 584 23 / 584		Foundation 3226	Mica/Accent 3327	
23 / 584 23 / 584 23 / 584	46 / 1168	Foundation 3226 3226	Mica/Accent 3327 3327	
23 / 584 23 / 584 23 / 584 23 / 584	46 / 1168 52 / 1321	Foundation 3226 3226 3226	Mica/Accent 3327 3327 3327	
23 / 584 23 / 584 23 / 584 23 / 584 23 / 584 23 / 584	46 / 1168 52 / 1321 58 / 1473	Foundation  3226  3226  3226  3226	Mica/Accent 3327 3327 3327 3327 3327	
23 / 584 23 / 584 23 / 584 23 / 584 23 / 584 23 / 584 23 / 584	46 / 1168 52 / 1321 58 / 1473 64 / 1626	Foundation  3226  3226  3226  3226  3226  3262	Mica/Accent 3327 3327 3327 3327 3327 3363	
23 / 584 23 / 584	46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778	Foundation  3226  3226  3226  3226  3262  3262	Mica/Accent  3327  3327  3327  3327  3327  3363  3363	
23 / 584 23 / 584	46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930	Foundation  3226  3226  3226  3226  3262  3262  3262	Mica/Accent  3327  3327  3327  3327  3363  3363  3363	
23 / 584 23 / 584 29 / 237	46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083	Foundation  3226  3226  3226  3226  3262  3262  3262  3262	Mica/Accent  3327  3327  3327  3327  3327  3363  3363  3363  3363  3363	
23 / 584 23 / 584 29 / 237 29 / 237	46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083 40 / 1016	Foundation  3226  3226  3226  3226  3262  3262  3262  3262  3262	Mica/Accent  3327  3327  3327  3327  3363  3363  3363  3363  3363  337	
23 / 584 23 / 584 29 / 237 29 / 237 29 / 237	46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083 40 / 1016 46 / 1168	Foundation  3226  3226  3226  3226  3262  3262  3262  3262  3262  3262  3226	Mica/Accent  3327  3327  3327  3327  3363  3363  3363  3363  3363  3327  3327	
23 / 584 23 / 584 29 / 237 29 / 237 29 / 237 29 / 237 29 / 237	46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083 40 / 1016 46 / 1168 52 / 1321	Foundation  3226  3226  3226  3226  3262  3262  3262  3262  3262  3226  3226  3226	Mica/Accent  3327  3327  3327  3327  3363  3363  3363  3363  3327  3327  3327	

3363

3363

If Display with Up/Down Memory (D) switch is specified, add 177

If Display Toggle with Memory and Navigate GPS (X) switch is specified, add 177

If Dual Plastic Trays are specified, add 57

29 / 237

29 / 237

If Dual Plastic Trays and Powerbar are specified, add  $274\,$ 

76 / 1930

82 / 2083

If Cable Organizer with Felt Cover is specified, add 281

 $If\ External\ (E)\ or\ Cross\ Channel\ Integrated\ Powerbar\ -\ 4\ Outlets\ (I)\ or\ 3\ Outlets\ +\ 1\ IEC\ (C)\ with\ No\ Cable\ Management\ is\ specified,\ add\ 238$ 

 $If Cross \ Channel \ Integrated \ Powerbar - 4 \ Outlets \ (I) \ or \ 3 \ Outlets + 1 \ IEC \ (C) + Dual \ Plastic \ Trays \ are \ specified, \ add \ 296 \ (C) + Dual \ Plastic \ Trays \ are \ Specified, \ add \ 296 \ (C) + Dual \ Plastic \ Trays \ Are \ Specified, \ Add \ 296 \ (C) + Dual \ Plastic \ Trays \ Are \ Plastic \ Trays \ Are$ 

 $If\ Cross\ Channel\ Integrated\ Powerbar\ -\ 4\ Outlets\ (I)\ +\ Dual\ Plastic\ Trays\ +\ Powerbar\ are\ specified,\ add\ 513$ 

3262

If Cross Channel Integrated Powerbar - 3 Outlets + 1 IEC (C) + Dual Plastic Trays + Powerbar with IEC are specified, add 582

 $If\ Cross\ Channel\ Integrated\ Powerbar\ -\ 4\ Outlets\ (I)\ or\ 3\ Outlets\ +\ 1\ IEC\ (C)\ +\ Cable\ Organizer\ with\ Felt\ Cover\ are\ specified,\ add\ 521\ Grandon and\ 521\ Grandon\ and\ 521\ Gra$ 

If Vertical Wire Carrier is specified, add 321

Pricing is continued on the following page

### **YAH**

## Navigate Height-Adjustable Freestanding Table Base Only (Continued)

DIMENSION INCHES / MM		PRICING		
			TRICS - RESTRICTED (9C) / FRICS - EXTENDED (9E)	
D	W	Foundation	Mica/Accent	
23 / 584	40 / 1016	3445	3546	
23 / 584	46 / 1168	3445	3546	
23 / 584	52 / 1321	3445	3546	
23 / 584	58 / 1473	3445	3546	
23 / 584	64 / 1626	3458	3560	
23 / 584	70 / 1778	3458	3560	
23 / 584	76 / 1930	3458	3560	
23 / 584	82 / 2083	3458	3560	
29 / 237	40 / 1016	3445	3546	
29 / 237	46 / 1168	3445	3546	
29 / 237	52 / 1321	3445	3546	
29 / 237	58 / 1473	3445	3546	
29 / 237	64 / 1626	3458	3560	
29 / 237	70 / 1778	3458	3560	
29 / 237	76 / 1930	3458	3560	
29 / 237	82 / 2083	3458	3560	
35 / 889	40 / 1016	3445	3546	
35 / 889	46 / 1168	3445	3546	
35 / 889	52 / 1321	3445	3546	
35 / 889	58 / 1473	3445	3546	
35 / 889	64 / 1626	3458	3560	
35 / 889	70 / 1778	3458	3560	
35 / 889	76 / 1930	3458	3560	
35 / 889	82 / 2083	3458	3560	

If Display with Up/Down Memory (D) switch is specified, add 177

If Display Toggle with Memory and Navigate GPS (X) switch is specified, add 177

If Dual Plastic Trays are specified, add 57

If Dual Plastic Trays and Powerbar are specified, add 274

If Cable Organizer with Felt Cover is specified, add 281

If External (E) or Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) with No Cable Management is specified, add 238

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Dual Plastic Trays are specified, add 296

 $If Cross \ Channel \ Integrated \ Powerbar - 4 \ Outlets \ (I) + Dual \ Plastic \ Trays + Powerbar \ are \ specified, \ add \ 513$ 

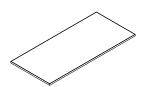
 $If\ Cross\ Channel\ Integrated\ Powerbar\ -\ 3\ Outlets\ +\ 1\ IEC\ (C)\ +\ Dual\ Plastic\ Trays\ +\ Powerbar\ with\ IEC\ are\ specified,\ add\ 582$ 

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Cable Organizer with Felt Cover are specified, add 521

If Vertical Wire Carrier is specified, add  $321\,$ 

### **WBH**

### Rectangular Height-Adjustable Worksurface for Navigate



The Rectangular Height-Adjustable Worksurface is for use with the Navigate Height-Adjustable Freestanding Table Base Only to create a complete Navigate Height-Adjustable Table.

### What's Included

1 worksurface

#### Notes

Dimensions are actual width and actual depth

Worksurface actual width 46" is actually 47" when specifying the Counterbalance base mechanisms  $(1S,\,1X)$ 

Worksurface includes only a cut out in the worksurface. The proper grommet for each cut out style must be ordered separately. C-Leg (CCC) Application available on length of 23" and 29" only.

C-Leg (CCC) Leg Application available on 23" and 29" deep bases only.

T-Leg (TTT) Application available on depths of 29" and 35" only.

### PRODUCT OPTIONS

Leg Application		Base Mechanism	Actual Depth	Actual Width	Cut Out Style
TTT T-La	. 6.	1X Counterbalance Lower Edition (26 1/2" - 43 1/2")	23, 29, 35	40, 46, 52, 58, 64, 70, 76, 82	N None G Round (2 3/4" Diameter)
		<ul><li>1S Counterbalance Standard (29 1/2" - 49 1/2")</li><li>7S Standard Electric (27" - 43")</li></ul>			R Rectangular (Diamond Shaped Cut Out)
		<ul> <li>9C Extended Electric - Restricted (25" - 48 7/10")</li> <li>9E Extended Electric - Extended (22 3/5" - 48 7/10")</li> </ul>			

### SAMPLE ORDER CODE

WBH TTT 7S	29	58	G
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#### PRODUCT OPTIONS (CONTINUED)

Cut Out Location	Surface Finish	Edge Trim Style	Edge Trim Finish
N None C Center L Left R Right B Left & Right A Center & Left D Center & Right E Center, Left & Right	Source Laminate Foundation Laminate Grade 2 Laminate Flintwood Natural Veneer	6 Straight (with Source and Foundation) 8 Flat (with Foundation) 9 Flat (with Flintwood & Natural Veneer) 2 Bullnose (with Foundation) H Full Knife (with Foundation, Flintwood and Natural Veneer)	Edge Trim Colors

### SAMPLE ORDER CODE (CONTINUED)

C LW	8	ST
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See Pricing on the following page.

### **WBH**

# Rectangular Height-Adjustable Worksurface for Navigate (Continued)

DIMENSIONS INCHES / MM

### **PRICING**

		SOURCE LAMINATE			GRADE 2 LAMINATE			VENEER			
D	W	Straight Trim	Straight Trim	Flat Trim	Bullnose Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim
23 / 584	46 / 1168	428	477	487	561	615	653	1107	1268	1159	1329
23 / 584	52 / 1321	514	629	639	720	814	891	1228	1412	1288	1480
23 / 584	58 / 1473	590	639	650	738	829	903	1307	1498	1369	1569
23 / 584	64 / 1626	601	648	660	756	846	976	1408	1611	1474	1689
23 / 584	70 / 1778	612	659	673	773	860	989	1486	1696	1558	1777
29 / 237	46 / 1168	498	523	531	615	670	853	1263	1453	1324	1522
29 / 237	52 / 1321	532	647	658	747	839	977	1372	1579	1438	1655
29 / 237	58 / 1473	626	659	672	766	856	989	1460	1673	1530	1755
29 / 237	64 / 1626	639	673	682	784	876	1003	1547	1770	1621	1854
29 / 237	70 / 1778	650	682	698	803	890	1012	1680	1923	1759	2016

	STANDARD ELECTR	STANDARD ELECTRICS								
	SOURCE LAMINATE	FOU	NDATIO	N LAMINA	ТЕ	GRADE 2 LAMINATE	FLINT	WOOD	VENE	ER
W	Straight Trim	Straight Trim	Flat Trim	Bullnose Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim
40 / 1016	408	469	476	546	597	645	1060	1219	1112	1279
46 / 1168	428	477	487	561	615	653	1107	1268	1159	1329
52 / 1321	514	629	639	720	814	891	1228	1412	1288	1480
58 / 1473	590	639	650	738	829	903	1307	1498	1369	1569
64 / 1626	601	648	660	756	846	976	1408	1611	1474	1689
70 / 1778	612	659	673	773	860	989	1486	1696	1558	1777
76 / 1930	622	728	739	849	966	1078	1565	1783	1639	1866
82 / 2083	632	737	752	864	981	1087	1687	1924	1767	2018
40 / 1016	485	509	521	595	652	839	1210	1397	1268	1464
46 / 1168	498	523	531	615	670	853	1263	1453	1324	1522
52 / 1321	532	647	658	747	839	977	1372	1579	1438	1655
58 / 1473	626	659	672	766	856	989	1460	1673	1530	1755
64 / 1626	639	673	682	784	876	1003	1547	1770	1621	1854
70 / 1778	650	682	698	803	890	1012	1680	1923	1759	2016
76 / 1930	800	1034	1049	1161	1368	1691	1767	2020	1849	2116
82 / 2083	813	1046	1060	1181	1385	1703	1897	2174	1987	2277
40 / 1016	589	698	706	790	914	1138	1339	1544	1404	1619
46 / 1168	604	710	720	809	935	1150	1397	1609	1464	1687
52 / 1321	770	1006	1017	1112	1324	1446	1494	1716	1566	1797
58 / 1473	916	1020	1031	1132	1343	1460	1636	1880	1713	1971
64 / 1626	931	1032	1046	1153	1362	1689	1732	1987	1814	2082
70 / 1778	944	1046	1060	1175	1382	1703	1871	2152	1960	2254
76 / 1930	958	1176	1189	1310	1579	1877	1967	2257	2062	2366
82 / 2083	972	1189	1205	1332	1597	1890	2066	2365	2162	2478
	40 / 1016 46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083 40 / 1016 46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083 40 / 1016 46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930	SOURCE LAMINATE  Straight Trim  40 / 1016 46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083 64 / 1626 70 / 1778 612 64 / 1168 52 / 1321 532 58 / 1473 64 / 1626 70 / 1778 76 / 1930 82 / 2083 813  40 / 1016 485 498 52 / 1321 532 58 / 1473 626 64 / 1626 70 / 1778 76 / 1930 82 / 2083 813  40 / 1016 589 46 / 1168 52 / 1321 58 / 1473 64 / 1626 70 / 1778 76 / 1930 916 64 / 1626 70 / 1778 76 / 1930 958	W         Straight Trim         Straight Trim         Straight Trim         Straight Trim         Straight Trim         Straight Trim         469 <td>W         Straight Trim         Straight Trim         Foundation           40 / 1016         408         469         476           46 / 1168         428         477         487           52 / 1321         514         629         639           58 / 1473         590         639         650           64 / 1626         601         648         660           70 / 1778         612         659         673           76 / 1930         622         728         739           82 / 2083         632         737         752           40 / 1016         485         509         521           46 / 1168         498         523         531           52 / 1321         532         647         658           58 / 1473         626         659         672           64 / 1626         639         673         682           70 / 1778         650         682         698           76 / 1930         800         1034         1049           82 / 2083         813         1046         1060           40 / 1016         589         698         706           46 / 1168         604</td> <td>W         Straight Trim         Straight Trim         FOUNDATION LAMINA           40 / 1016         408         469         476         546           46 / 1168         428         477         487         561           52 / 1321         514         629         639         720           58 / 1473         590         639         650         738           64 / 1626         601         648         660         756           70 / 1778         612         659         673         773           76 / 1930         622         728         739         849           82 / 2083         632         737         752         864           40 / 1016         485         509         521         595           46 / 1168         498         523         531         615           52 / 1321         532         647         658         747           58 / 1473         626         659         672         766           64 / 1626         639         673         682         784           70 / 1778         650         682         698         803           76 / 1930         800         1034         <t< td=""><td>W         Straight Trim         Straight Trim         Flat Trim         Bullnose Trim Trim         Full Knife Trim Trim         Bullnose Trim Trim Trim         Full Knife Trim Trim Trim         Trim Trim Trim Trim Trim Trim         Trim Trim Trim Trim Trim Trim Trim Trim</td><td>  SOURCE LAMINATE   Straight Trim   T</td><td>  SOURCE LAMINATE   Straight   Trim   Trim  </td><td>W         FOUNDATION LAMINATE         GRADE 2 LAMINATE         FLINTWOOD           W         Straight Trim Trim Trim Trim Trim Trim Trim Trim</td><td>  SOURCE LAMINATE   FOUNDATION   Straight   Flat   Trim   Trim  </td></t<></td>	W         Straight Trim         Straight Trim         Foundation           40 / 1016         408         469         476           46 / 1168         428         477         487           52 / 1321         514         629         639           58 / 1473         590         639         650           64 / 1626         601         648         660           70 / 1778         612         659         673           76 / 1930         622         728         739           82 / 2083         632         737         752           40 / 1016         485         509         521           46 / 1168         498         523         531           52 / 1321         532         647         658           58 / 1473         626         659         672           64 / 1626         639         673         682           70 / 1778         650         682         698           76 / 1930         800         1034         1049           82 / 2083         813         1046         1060           40 / 1016         589         698         706           46 / 1168         604	W         Straight Trim         Straight Trim         FOUNDATION LAMINA           40 / 1016         408         469         476         546           46 / 1168         428         477         487         561           52 / 1321         514         629         639         720           58 / 1473         590         639         650         738           64 / 1626         601         648         660         756           70 / 1778         612         659         673         773           76 / 1930         622         728         739         849           82 / 2083         632         737         752         864           40 / 1016         485         509         521         595           46 / 1168         498         523         531         615           52 / 1321         532         647         658         747           58 / 1473         626         659         672         766           64 / 1626         639         673         682         784           70 / 1778         650         682         698         803           76 / 1930         800         1034 <t< td=""><td>W         Straight Trim         Straight Trim         Flat Trim         Bullnose Trim Trim         Full Knife Trim Trim         Bullnose Trim Trim Trim         Full Knife Trim Trim Trim         Trim Trim Trim Trim Trim Trim         Trim Trim Trim Trim Trim Trim Trim Trim</td><td>  SOURCE LAMINATE   Straight Trim   T</td><td>  SOURCE LAMINATE   Straight   Trim   Trim  </td><td>W         FOUNDATION LAMINATE         GRADE 2 LAMINATE         FLINTWOOD           W         Straight Trim Trim Trim Trim Trim Trim Trim Trim</td><td>  SOURCE LAMINATE   FOUNDATION   Straight   Flat   Trim   Trim  </td></t<>	W         Straight Trim         Straight Trim         Flat Trim         Bullnose Trim Trim         Full Knife Trim Trim         Bullnose Trim Trim Trim         Full Knife Trim Trim Trim         Trim Trim Trim Trim Trim Trim         Trim Trim Trim Trim Trim Trim Trim Trim	SOURCE LAMINATE   Straight Trim   T	SOURCE LAMINATE   Straight   Trim   Trim	W         FOUNDATION LAMINATE         GRADE 2 LAMINATE         FLINTWOOD           W         Straight Trim Trim Trim Trim Trim Trim Trim Trim	SOURCE LAMINATE   FOUNDATION   Straight   Flat   Trim   Trim

If one cut out is specified, add 42 If two cut outs are specified, add 85 If three cut outs are specified, add 125

Pricing is continued on the following page.

### **WBH**

# Rectangular Height-Adjustable Worksurface for Navigate (Continued)

DIMENSIONS INCHES / MM

PRICING

		EXTENDED ELECTR	IC - RESTI	RICTED	/ EXTEND	ED ELECTR	IC - EXTENDED				
		SOURCE LAMINATE	FOUND	ATION I	LAMINATI	3	GRADE 2 LAMINATE	FLINT	WOOD	VENE	ER
D	W	Straight Trim	Straight Trim	Flat Trim	Bullnose Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim
23 / 584	40 / 1016	408	469	476	546	597	645	1060	1219	1112	1279
23 / 584	46 / 1168	428	477	487	561	615	653	1107	1268	1159	1329
23 / 584	52 / 1321	514	629	639	720	814	891	1228	1412	1288	1480
23 / 584	58 / 1473	590	639	650	738	829	903	1307	1498	1369	1569
23 / 584	64 / 1626	601	648	660	756	846	976	1408	1611	1474	1689
23 / 584	70 / 1778	612	659	673	773	860	989	1486	1696	1558	1777
23 / 584	76 / 1930	622	728	739	849	966	1078	1565	1783	1639	1866
23 / 584	82 / 2083	632	737	752	864	981	1087	1687	1924	1767	2018
29 / 237	40 / 1016	485	509	521	595	652	839	1210	1397	1268	1464
29 / 237	46 / 1168	498	523	531	615	670	853	1263	1453	1324	1522
29 / 237	52 / 1321	532	647	658	747	839	977	1372	1579	1438	1655
29 / 237	58 / 1473	626	659	672	766	856	989	1460	1673	1530	1755
29 / 237	64 / 1626	639	673	682	784	876	1003	1547	1770	1621	1854
29 / 237	70 / 1778	650	682	698	803	890	1012	1680	1923	1759	2016
29 / 237	76 / 1930	800	1034	1049	1161	1368	1691	1767	2020	1849	2116
29 / 237	82 / 2083	813	1046	1060	1181	1385	1703	1897	2174	1987	2277
35 / 889	40 / 1016	589	698	706	790	914	1138	1339	1544	1404	1619
35 / 889	46 / 1168	604	710	720	809	935	1150	1397	1609	1464	1687
35 / 889	52 / 1321	770	1006	1017	1112	1324	1446	1494	1716	1566	1797
35 / 889	58 / 1473	916	1020	1031	1132	1343	1460	1636	1880	1713	1971
35 / 889	64 / 1626	931	1032	1046	1153	1362	1689	1732	1987	1814	2082
35 / 889	70 / 1778	944	1046	1060	1175	1382	1703	1871	2152	1960	2254
35 / 889	76 / 1930	958	1176	1189	1310	1579	1877	1967	2257	2062	2366
35 / 889	82 / 2083	972	1189	1205	1332	1597	1890	2066	2365	2162	2478

If one cut out is specified, add 42 If two cut outs are specified, add 85 If three cut outs are specified, add 125

### WJH

# Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate



The Rectangular Height-Adjustable Worksurface with Radius Corners is for use with the Navigate Height-Adjustable Freestanding Table Base only to create a complete Navigate Height-Adjustable Table.

### What's Included

1 worksurface

#### Notes

Dimensions are actual width and actual depth

Worksurface actual width 46" is actually 47" when specifying the Counterbalance base mechanism

Worksurface include only a cut out in the worksurface. The proper grommet for each cut out style must be ordered separately.

T-Leg (TTT) Leg Application available on depths of 29" and 35" only.

C-Leg (CCC) Leg Application available on length of 23" and 29" only.

### PRODUCT OPTIONS

Le	g Application	Base Mechanism	Actual Depth	Actual Width	Cut Out Style
TTT	C-Legs	1X Counterbalance Lower Edition (26 1/2" - 43 1/2")  1S Counterbalance Standard (29 1/2" - 49 1/2")  7S Standard Electric (27" - 43")  9C Extended Electric - Restricted (25" - 48 7/10")  9E Extended Electric - Extended (22.6" - 48 7/10")	23, 29, 35	40, 46, 52, 58, 64, 70, 76, 82	N None G Round (2 3/4" Diameter)  R Rectangular (Diamond Shaped Cut Out)

### SAMPLE ORDER CODE

WJH TTT	<b>7S</b>	29	58	G
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### PRODUCT OPTIONS (CONTINUED)

	Cut Out Location	Surface Finish		Edge Trim Style	Edge Trim Finish
L	8	Source Laminate Foundation Laminate Grade 2 Laminate Flintwood Natural Veneer	6 8 9 H	Flat (with Foundation) Flat (with Flintwood & Natural Veneer)	Edge Trim Colors
A E E		Natural veneer			

#### SAMPLE ORDER CODE (CONTINUED)

С	LW	8	ST
=		-	

See Pricing on the following page.

### WJH

# Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate (Continued)

DIMENSIONS INCHES / MM

### **PRICING**

SOURCE LAM		SOURCE LAMINATE	FOUNDATION LAMINATE			<b>GRADE 2 LAMINATE</b>	FLINTWOOD		VENE	ER.
D	W	Straight Trim	Straight Trim	Flat Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim
23 / 584	46 / 1168	428	477	487	615	653	1107	1268	1159	1329
23 / 584	52 / 1321	514	629	639	814	891	1228	1412	1288	1480
23 / 584	58 / 1473	590	639	650	829	903	1307	1498	1369	1569
23 / 584	64 / 1626	601	648	660	846	976	1408	1611	1474	1689
23 / 584	70 / 1778	612	659	673	860	989	1486	1696	1558	1777
29 / 237	46 / 1168	498	523	531	670	853	1263	1453	1324	1522
29 / 237	52 / 1321	532	647	658	839	977	1372	1579	1438	1655
29 / 237	58 / 1473	626	659	672	856	989	1460	1673	1530	1755
29 / 237	64 / 1626	639	673	682	876	1003	1547	1770	1621	1854
29 / 237	70 / 1778	650	682	698	890	1012	1680	1923	1759	2016
		STANDARD ELECTRIC	CS							
		SOURCE LAMINATE	FOUND	ATION	N LAMINATE	GRADE 2 LAMINATE	FLINT	TWOOD	VENE	ER

		STANDARD ELECTRIC	CS							
		SOURCE LAMINATE	FOUNDATION LAMINATE			GRADE 2 LAMINATE	FLINTWOOD		VENEER	
D	W	Straight Trim	Straight Trim	Flat Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim
23 / 584	40 / 1016	408	469	476	597	645	1060	1219	1112	1279
23 / 584	46 / 1168	428	477	487	615	653	1107	1268	1159	1329
23 / 584	52 / 1321	514	629	639	814	891	1228	1412	1288	1480
23 / 584	58 / 1473	590	639	650	829	903	1307	1498	1369	1569
23 / 584	64 / 1626	601	648	660	846	976	1408	1611	1474	1689
23 / 584	70 / 1778	612	659	673	860	989	1486	1696	1558	1777
23 / 584	76 / 1930	622	728	739	966	1078	1565	1783	1639	1866
23 / 584	82 / 2083	632	737	752	981	1087	1687	1924	1767	2018
29 / 237	40 / 1016	485	509	521	652	839	1210	1397	1268	1464
29 / 237	46 / 1168	498	523	531	670	853	1263	1453	1324	1522
29 / 237	52 / 1321	532	647	658	839	977	1372	1579	1438	1655
29 / 237	58 / 1473	626	659	672	856	989	1460	1673	1530	1755
29 / 237	64 / 1626	639	673	682	876	1003	1547	1770	1621	1854
29 / 237	70 / 1778	650	682	698	890	1012	1680	1923	1759	2016
29 / 237	76 / 1930	800	1034	1049	1368	1691	1767	2020	1849	2116
29 / 237	82 / 2083	813	1046	1060	1385	1703	1897	2174	1987	2277
35 / 889	40 / 1016	589	698	706	914	1138	1339	1544	1404	1619
35 / 889	46 / 1168	604	710	720	935	1150	1397	1609	1464	1687
35 / 889	52 / 1321	770	1006	1017	1324	1446	1494	1716	1566	1797
35 / 889	58 / 1473	916	1020	1031	1343	1460	1636	1880	1713	1971
35 / 889	64 / 1626	931	1032	1046	1362	1689	1732	1987	1814	2082
35 / 889	70 / 1778	944	1046	1060	1382	1703	1871	2152	1960	2254
35 / 889	76 / 1930	958	1176	1189	1579	1877	1967	2257	2062	2366
35 / 889	82 / 2083	972	1189	1205	1597	1890	2066	2365	2162	2478

If one cut out is specified, add 42 If two cut outs are specified, add 85 If three cut outs are specified, add 125

Pricing is continued on the following page.

### WJH

# Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate (Continued)

DIMENSIONS INCHES / MM

PRICING

			EXTENDED ELECTRIC - RESTRICTED / EXTENDED ELECTRIC - EXTENDED								
D	W	SOURCE LAMINATE Straight Trim	FOUNDATION LAMINATE			GRADE 2 LAMINATE	FLINTWOOD		VENEER		
			Straight Trim	Flat Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim	
23 / 584	40 / 1016	408	469	476	597	645	1060	1219	1112	1279	
23 / 584	46 / 1168	428	477	487	615	653	1107	1268	1159	1329	
23 / 584	52 / 1321	514	629	639	814	891	1228	1412	1288	1480	
23 / 584	58 / 1473	590	639	650	829	903	1307	1498	1369	1569	
23 / 584	64 / 1626	601	648	660	846	976	1408	1611	1474	1689	
23 / 584	70 / 1778	612	659	673	860	989	1486	1696	1558	1777	
23 / 584	76 / 1930	622	728	739	966	1078	1565	1783	1639	1866	
23 / 584	82 / 2083	632	737	752	981	1087	1687	1924	1767	2018	
29 / 237	40 / 1016	485	509	521	652	839	1210	1397	1268	1464	
29 / 237	46 / 1168	498	523	531	670	853	1263	1453	1324	1522	
29 / 237	52 / 1321	532	647	658	839	977	1372	1579	1438	1655	
29 / 237	58 / 1473	626	659	672	856	989	1460	1673	1530	1755	
29 / 237	64 / 1626	639	673	682	876	1003	1547	1770	1621	1854	
29 / 237	70 / 1778	650	682	698	890	1012	1680	1923	1759	2016	
29 / 237	76 / 1930	800	1034	1049	1368	1691	1767	2020	1849	2116	
29 / 237	82 / 2083	813	1046	1060	1385	1703	1897	2174	1987	2277	
35 / 889	40 / 1016	589	698	706	914	1138	1339	1544	1404	1619	
35 / 889	46 / 1168	604	710	720	935	1150	1397	1609	1464	1687	
35 / 889	52 / 1321	770	1006	1017	1324	1446	1494	1716	1566	1797	
35 / 889	58 / 1473	916	1020	1031	1343	1460	1636	1880	1713	1971	
35 / 889	64 / 1626	931	1032	1046	1362	1689	1732	1987	1814	2082	
35 / 889	70 / 1778	944	1046	1060	1382	1703	1871	2152	1960	2254	
35 / 889	76 / 1930	958	1176	1189	1579	1877	1967	2257	2062	2366	
35 / 889	82 / 2083	972	1189	1205	1597	1890	2066	2365	2162	2478	

If one cut out is specified, add 42 If two cut outs are specified, add 85 If three cut outs are specified, add 125

## YJH

## Navigate Height-Adjustable Extended Corner Complete Table

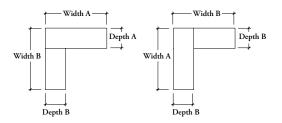






Right orientation

Left orientation



#### What's Included

 $1\,3$ -point extended corner electric height-adjustable base, 2-piece worksurface, all assembly hardware, shipped knocked down.

Always uses a C-Leg Application

Table frame and surface orientation are reversible.

Orientation Left (L) and Right (R) refers to placement of primary surface.

Surface dimensions are actual width and actual depth.

Electric base mechanism has 0.1 Watt resting power draw and uses 120V North American

For Switch details, see the Application Guide section.

Cross Channel Integrated (I) and (C) is located in the selected Orientation in the cross-channel and it is not available with Actual Width A (52) (58).

Cross Channel Integrated Powerbar option (C) includes 3 outlets + 1 IEC Connection. This IEC connection accepts only one IEC-compatible power accessory (with an IEC cord terminal) at a time.

Undersurface cable management option (5) - Dual Plastic Trays + Powerbar with IEC refers to a Power Rod (with IEC cord terminal) that must be plugged into the IEC connection of the Cross Channel Integrated Powerbar option (C).

For more information about the One Table One Plug electrical system, IEC-compatible power accessories and planning with IEC Connection, refer to the *Application Guide* section.

#### PRODUCT OPTIONS

Base Mechanism	Actual Depth A	Actual Depth B	Actual Width A	Actual Width B	Orientation	Surface Finish
<ul> <li>75 Standard Electric (27" - 43")</li> <li>9C Extended Electric - Restricted (25" - 48 3/5")</li> <li>9E Extended Electric - Extended (22 3/5" - 48 7/10")</li> </ul>	23, 29	23, 29	52, 58, 64, 70	46, 52, 58, 64, 70	L Left R Right	Foundation Laminate Flintwood Grade 2 Laminate Natural Veneer
SAMPLE ORDER CODE						

#### PRODUCT OPTIONS (CONTINUED)

YJH 7S

			Base Finish		Switch Style		Switch Finish		Powerbar		Vertical Wire Carrier (Optional)
6	Straight (with Foundation) Flat (with Foundation)	Edge Trim Colors	Foundation Mica	S	Standard Up/ Down	E	Ebony Coordinate	N	None Cross Channel	N E	None Ebony
9	Flat (with Flintwood & Natural Veneer)		Wiica	D	Display with Up/ Down Memory	<b>X</b> 7	Anthracite Platinum	1	Integrated - 4 Outlets	7	Coordinate Platinum
Н	Full Knife (with Foundation, Flintwood and Natural Veneer)			T X	Toggle Up/Down Display toggle with Memory and Navigate GPS	6	Crisp Grey	С	Cross Channel Integrated - 3 Outlets+1 IEC	V	Coordinate Very White Coordinate

#### SAMPLE ORDER CODE (CONTINUED)

8	ST	E	X	X	Ţ	N
	01		21	12	-	1

LW

## YJH Navigate Height-Adjustable Extended Corner Complete Table (Continued)

DIMENSIONS – INCHES FOR MM X BY 25.4

#### PRICING

				STANDARD I					
				FOUNDATIO	N LAMINATE	GRADE 2 LAMINATE	FLINT	WOOD	NATURAL VENEER
Da	Db	Wa	Wb	Straight & Flat Edge	Full Knife Edge	Flat Trim	Flat Edge	Full Knife Edge	Flat Edge
23	23	52	52	5382	5733	5765	6511	6667	6549
23	23	58	46	5358	5696	5739	6453	6604	6488
23	23	58	52	5428	5785	5813	6590	6754	6629
23	23	58	58	5497	5877	5937	6729	6902	6771
23	23	64	46	5414	5771	5859	6535	6694	6575
23	23	64	52	5479	5858	5928	6667	6839	6713
23	23	64	58	5547	5947	6051	6803	6984	6849
23	23	64	64	5614	6035	6118	6938	7128	6986
23	23	70	46	5458	5828	5905	6549	6715	6592
23	23	70	52	5526	5913	5977	6676	6850	6721
23	23	70	58	5591	6000	6097	6803	6987	6850
23	23	70	64	5655	6084	6205	6931	7122	6981
23	23	70	70	5721	6171	6227	7057	7258	7107
29	23	58	52	5426	5793	5873	6734	6957	6778
29	23	58	58	5489	5874	5940	6868	7102	6912
29	23	64	52	5515	5909	5962	6820	7049	6866
29	23	64	58	5576	5990	6027	6951	7192	6997
29	23	64	64	5641	6076	6147	7079	7335	7131
29	23	70	52	5597	6017	6042	6998	7244	7047
29	23	70	58	5661	6103	6110	7131	7385	7180
29	23	70	64	5723	6186	6227	7258	7524	7311
29	23	70	70	5786	6267	6334	7388	7666	7444
29	29	58	58	5551	5961	6044	7019	7269	7068
29	29	64	52	5563	5977	6014	6938	7178	6984
29	29	64	58	5638	6080	6131	7096	7351	7146
29	29	64	64	5714	6180	6264	7252	7523	7308
29	29	70	52	5648	6089	6097	7115	7369	7165
29	29	70	58	5722	6189	6213	7274	7543	7328
29	29	70	64	5800	6287	6348	7432	7717	7489
29	29	70	70	5874	6390	6532	7591	7890	7650

If Mica is specified, add 122

If Display with Up/Down Memory (D) switch is specified, add 177

If Display Toggle with Memory & Navigate GPS (X) switch is specified, add 177

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) is specified, add 238

If Vertical Wire Carrier is specified, add 321

Pricing is continued on the following page

## YJH

## Navigate Height-Adjustable Extended Corner Complete Table (Continued)

DIMENSIONS – INCHES FOR MM X BY 25.4

**PRICING** 

						TRICTED / EXTENDED ELEC	J. T. D. L. T. L. T. D. L. D.	
				FOUNDATIO	N LAMINATE	GRADE 2 LAMINATE	FLINTWOOD	NATURAL VENEER
Da	Db	Wa	Wb	Straight & Flat Edge	Full Knife Edge	Flat Trim	Flat Full Knife Edge Edge	Flat Edge
23	23	52	52	5621	5973	6004	6749 6908	6789
23	23	58	46	5597	5933	5978	6691 6842	6727
23	23	58	52	5667	6025	6052	6831 6991	6867
23	23	58	58	5735	6114	6175	6968 7140	7010
23	23	64	46	5652	6010	6097	6774 6934	6813
23	23	64	52	5719	6099	6168	6908 7078	6951
23	23	64	58	5785	6186	6289	7042 7222	7088
23	23	64	64	5853	6276	6357	7176 7367	7223
23	23	70	46	5698	6066	6145	6789 6954	6832
23	23	70	52	5764	6151	6215	6916 7090	6960
23	23	70	58	5830	6238	6336	7042 7224	7090
23	23	70	64	5895	6323	6445	7169 7363	7219
23	23	70	70	5960	6409	6466	7296 7497	7346
29	23	58	52	5665	6031	6112	6973 7195	7016
29	23	58	58	5727	6114	6178	7107 7342	7151
29	23	64	52	5752	6149	6199	7061 7288	7105
29	23	64	58	5816	6232	6267	7191 7430	7237
29	23	64	64	5879	6314	6385	7320 7572	7368
29	23	70	52	5837	6256	6282	7238 7484	7286
29	23	70	58	5900	6341	6349	7368 7624	7418
29	23	70	64	5962	6425	6466	7497 7765	7549
29	23	70	70	6026	6509	6574	7626 7904	7682
29	29	58	58	5790	6201	6283	7258 7506	7307
29	29	64	52	5802	6218	6253	7176 7417	7222
29	29	64	58	5878	6319	6371	7336 7591	7386
29	29	64	64	5955	6419	6505	7491 7765	7546
29	29	70	52	5886	6328	6335	7354 7610	7403
29	29	70	58	5961	6428	6452	7513 7781	7567
29	29	70	64	6039	6527	6587	7670 7955	7727
29	29	70	70	6114	6631	6772	7829 8128	7890

If Mica is specified, add 122

If Display with Up/Down Memory (D) switch is specified, add 177

If Display Toggle with Memory & Navigate GPS (X) switch is specified, add 177

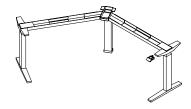
If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) is specified, add  $238\,$ 

If Vertical Wire Carrier is specified, add 321

### **YNH**

## Navigate 120 Height-Adjustable Freestanding Table Base Only





Navigate 120 Height-Adjustable Freestanding Table Base Only is to be paired with Height-Adjustable Worksurface for Navigate 120 (WBN) or Height-Adjustable Worksurface with Radius Corners for Navigate 120 (WJN) to create a complete Navigate 120 Height-Adjustable Freestanding Table.

#### What's Included

Each 120 table base includes 1 height-adjustable mechanism, 1 switch, 3 height-adjustable legs with levelers and appropriate hardware. Shipped knocked down. Worksurface not included.

#### Notes

Electric Base Mechanism has 0.1 Watt resting power drawn and uses 120V North America control box. For Switch details, see the Application Guide section.

Cross Channel Integrated Powerbar option (C) includes 3 outlets + 1 IEC Connection. This IEC connection accepts only one IEC-compatible power accessory (with an IEC cord terminal) at a time.

Undersurface cable management option (5) - Dual Plastic Trays + Powerbar with IEC refers to a Power Rod (with IEC cord terminal) that must be plugged into the IEC connection of the Cross Channel Integrated Powerbar option (C).

For more information about the One Table One Plug electrical system, IEC-compatible power accessories and planning with IEC Connection, refer to the Application Guide section.

#### PRODUCT OPTIONS

Leg Application	Base Mechanism	Depth	Width	Foot Style	Base Finish
CCC C-Leg	7S Standard Electric (27"-43")  9C Extended Electric-Restricted (25"-48 7/10")  9E Extended Electric-Extended (22 3/5"-48 7/10")	23, 29	46, 52, 58	1 Standard	Foundation Mica Accent

#### SAMPLE ORDER CODE

#### PRODUCT OPTIONS (CONTINUED)

	Switch Style	Switch Finish	Powerbar	Undersurface Cable Management	Vertical Wire Carrier
S	Standard Up/Down	E Ebony Coordinate	N None	N None	N None
T X	Display with Up/Down Memory Toggle Up/Down Display Toggle with Memory and Navigate GPS	<ul><li>X Anthracite</li><li>7 Platinum</li><li>6 Crisp Grey</li></ul>	<ul> <li>I Cross Channel Integrated - 4 Outlets</li> <li>C Cross Channel Integrated - 3 Outlets + 1 IEC</li> </ul>	<ol> <li>Cable Organizer with Felt Cover</li> <li>Dual Plastic Trays + Powerbar</li> <li>Dual Plastic Trays</li> <li>Dual Plastic Trays + Powerbar with IEC</li> </ol>	<ul> <li>E Ebony Coordinate</li> <li>Platinum Coordinate</li> <li>Very White Coordinate</li> </ul>

#### SAMPLE ORDER CODE (CONTINUED)

X	X	I	1	E

See Pricing on the following page.

## YNH Navigate 120 Height-Adjustable Freestanding Table Base Only (Continued)

### DIMENSIONS INCHES / MM

#### **PRICING**

		STANDARD I	ELECTRICS (7S)	EXTENDED	EXTENDED ELECTRIC - RESTRICTED (9C) / EXTENDED ELECTRIC - EXTENDED						
D	W	Foundation	Mica/Accent	Foundation	Mica/Accent						
23 / 584	46 / 1168	4548	4690	4858	5001						
23 / 584	52 / 1321	4548	4690	4858	5001						
23 / 584	58 / 1473	4548	4690	4858	5001						
29 / 237	46 / 1168	4548	4690	4858	5001						
29 / 237	52 / 1321	4548	4690	4858	5001						
29 / 237	58 / 1473	4548	4690	4858	5001						

If Display with Up/Down Memory (D) switch is specified, add 177

If Display Toggle with Memory and Navigate GPS (X) switch is specified, add 177

If Dual Plastic Trays are specified, add 57

If Dual Plastic Trays and Powerbar are specified, add  $274\,$ 

If Cable Organizer with Felt Cover is specified, add 281

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) with No Cable Management is specified, add 238

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Dual Plastic Trays are specified, add 296

If Cross Channel Integrated Powerbar - 4 Outlets (I) + Dual Plastic Trays + Powerbar are specified, add 513

If Cross Channel Integrated Powerbar - 3 Outlets + 1 IEC (C) + Dual Plastic Trays + Powerbar with IEC are specified, add 582

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Cable Organizer with Felt Cover are specified, add 521

If Vertical Wire Carrier is specified, add 321

## **WBN**

## Height-Adjustable Worksurface for Navigate 120



The Height-Adjustable Worksurface for Navigate 120 is for use with the Navigate 120 Height-Adjustable Freestanding Table Base Only to create a complete Navigate 120 Height-Adjustable Freestanding table.

#### What's Included

1 worksurface, cut outs (if specified), mounting hardware.

#### Notes

Worksurface includes only a cut out in the worksurface. The proper grommet for each cut out style must be ordered separately.

#### **OPTIONS**

Leg Application	Base Mechanism	Actual Depth	Actual Width	Cut Out Style		Cut Out Location	Surface Finish		Edge Trim Style	Edge Trim Finish
CCC C-Leg	75 Standard Electric (27"- 43")  9C Extended Electric- Restricted (25"-48 7/10")  9E Extended Electric- Extended (22 3/5"-48 7/10")	23, 29	46, 52, 58	None Round (2.75" Diameter) Rectangular (Diamond Shaped Cut Out)	C L R	None Center Left Right Left & Right Center & Left Center & Center & Right Center & Right	Source Laminate Foundation Laminate Grade 2 Laminate Flintwood Natural Veneer	6 8 9 H	Bullnose Trim Straight Trim Flat Trim Flintwood Flat Trim Flintwood Full Knife Trim	Edge Trim Colors

#### SAMPLE ORDER CODE

WBN CCC	7 <b>S</b>	29	58	G	R	LW	8	ST

See Pricing on the following page.

## **WBN**

## Height-Adjustable Worksurface for Navigate 120 (Continued)

## DIMENSIONS INCHES / MM

#### **PRICING**

		SOURCE LAMINATE	FOUNDATION LAMINATE F		FLINT	FLINTWOOD		L VENEER		
D	W	Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
3 / 584	46 / 1168	977	1094	1116	1288	1443	2422	2787	2549	2924
3 / 584	52 / 1320	1002	1237	1261	1455	1666	2749	3164	2893	3321
3 / 584	58 / 1473	1027	1266	1291	1491	1706	2816	3241	3074	3529
9 / 737	46 / 1168	1087	1144	1166	1346	1505	2633	3039	2778	3189
9 / 737	52 / 1320	1293	1854	1890	2182	2464	2916	3357	3069	3522
9 / 737	58 / 1473	1322	1885	1922	2219	2504	3264	3765	3442	3949

D	W
23 / 584	46 / 1168
23 / 584	52 / 1320
23 / 584	58 / 1473
29 / 737	46 / 1168
29 / 737	52 / 1320
29 / 737	58 / 1473

SOURCE LAMINATE	FOUN	DATION	LAMINATE	Ŀ	GRADE 2 LAMINATE	FLINT	WOOD	NATU	RAL VENEER
Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
1061	1179	1201	1372	1528	1355	2507	2871	2632	3009
1087	1321	1344	1539	1749	1583	2834	3249	2978	3405
1110	1350	1375	1574	1790	1614	2900	3326	3159	3613
1172	1227	1249	1430	1589	1557	2718	3123	2863	3274
1377	1937	1974	2264	2549	2267	3001	3442	3153	3605
1406	1969	2007	2304	2588	2299	3349	3850	3526	4033

D	W
23 / 584	46 / 1168
23 / 584	52 / 1320
23 / 584	58 / 1473
29 / 737	46 / 1168
29 / 737	52 / 1320
29 / 737	58 / 1473

SOURCE LAMINATE	FOUN	DATION	LAMINATI	3	GRADE 2 LAMINATE	FLINT	WOOD	NATUI	RAL VENEER
Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
1020	1137	1158	1329	1485	1313	2464	2830	2590	2966
1044	1278	1303	1498	1708	1540	2791	3207	2935	3363
1068	1307	1333	1532	1748	1571	2859	3283	3117	3570
1129	1186	1208	1387	1547	1516	2676	3081	2820	3232
1335	1895	1931	2223	2507	2225	2958	3399	3111	3564
1364	1927	1964	2261	2545	2257	3306	3807	3483	3993

D	W
23 / 584	46 / 1168
23 / 584	52 / 1320
23 / 584	58 / 1473
29 / 737	46 / 1168
29 / 737	52 / 1320
29 / 737	58 / 1473

OURCE AMINATE	FOUN	DATION	LAMINATI	3	GRADE 2 LAMINATE	FLINT	WOOD	NATU	RAL VENEER
Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
1103	1220	1241	1414	1569	1396	2549	2914	2674	3051
1129	1363	1386	1581	1791	1625	2876	3292	3019	3446
1152	1392	1416	1617	1833	1656	2943	3367	3200	3654
1212	1269	1292	1472	1631	1599	2760	3164	2905	3315
1420	1980	2015	2307	2590	2310	3043	3483	3195	3648
1449	2011	2049	2346	2630	2341	3390	3891	3567	4075

## WJN

## Height-Adjustable Worksurface with Radius Corners for Navigate 120



The Height-Adjustable Worksurface for Navigate 120 is for use with the Navigate 120 Height-Adjustable Freestanding Table Base Only to create a complete Navigate 120 Height-Adjustable Freestanding table.

#### What's Included

1 worksurface, cut outs (if specified), mounting hardware.

#### Notes

Worksurface includes only a cut out in the worksurface. The proper grommet for each cut out style must be ordered separately.

#### PRODUCT OPTIONS

Leg Application	Base Mechanism	Actual Depth	Actual Width	Cut Out Style		Cut Out Location	Surface Finish		Edge Trim Style	Edge Trim Finish
CCC C-Leg	7S Standard Electric (27"- 43")  9C Extended Electric- Restricted (25"-48 7/10")  9E Extended Electric- Extended (22 3/5"-48 7/10")	23, 29	46, 52, 58	None Round (2.75" Diameter) Rectangular (Diamond Shaped Cut out)	C L	Center & Left	Source Laminate Foundation Laminate Grade 2 Laminate Flintwood Natural Veneer	6 8 9 H	Bullnose Trim Straight Trim Flat Trim Flintwood Flat Trim Flintwood Full Knife Trim	Edge Trim Colors

#### SAMPLE ORDER CODE

WILL COO	70	20	<b>50</b>		-	T 3377	_	C/T
WJN CCC	7 <b>S</b>	29	58	G	K	LW	8	ST

See Pricing on the following page.

## WJN

## Height-Adjustable Worksurface with Radius Corners for Navigate 120 (Continued)

CHES / MN	И	PRICING									
		NO CUT OUT	Γ (NN)								
		SOURCE LAMINATE	FOUN	DATION	LAMINATI	Ξ	GRADE 2 LAMINATE	FLINT	WOOD	NATU	RAL VENEEF
D	W	Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
23 / 584	46 / 1168	977	1094	1116	1288	1443	1270	$\frac{2422}{2422}$	2787	2549	2924
23 / 584	52 / 1320	1002	1237	1261	1455	1666	1499	$\frac{2122}{2749}$	3164	2893	3321
23 / 584	58 / 1473	1027	1266	1291	1491	1706	1528	2816	3241	3074	3529
29 / 737	46 / 1168	1087	1144	1166	1346	1505	1474	2633	3039	2778	3189
29 / 737	52 / 1320	1293	1854	1890	2182	2464	2182	2916	3357	3069	3522
29 / 737	58 / 1473	1322	1885	1922	2219	2504	2215	3264	3765	3442	3949
			EFT (A), (	CENTER 8	& RIGHT (I	D), LEFT 8	RIGHT (B) CUT OU	J'I'			
		SOURCE LAMINATE	FOUN	DATION	LAMINATI	3	GRADE 2 LAMINATE	FLINT	WOOD	NATU	RAL VENEEI
D	W	Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
23 / 584	46 / 1168	1061	1179	1201	1372	1528	1355	2507	2871	2632	3009
23 / 584	52 / 1320	1087	1321	1344	1539	1749	1583	2834	3249	2978	3405
23 / 584	58 / 1473	1110	1350	1375	1574	1790	1612	2900	3326	3159	3613
29 / 737	46 / 1168	1172	1227	1249	1430	1589	1557	2718	3123	2863	3274
29 / 737	52 / 1320	1377	1937	1974	2264	2549	2265	3001	3442	3153	3605
29 / 737	58 / 1473	1406	1969	2007	2304	2588	2299	3349	3850	3526	4033
		CENTER (C),	RIGHT (	R), LEFT (	(L) CUT OU	JT					
		SOURCE LAMINATE	FOUN	DATION	LAMINATI	Ξ	GRADE 2 LAMINATE	FLINT	WOOD	NATU	RAL VENEEI
D	W	Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
23 / 584	46 / 1168	1020	1137	1158	1329	1485	1313	2464	2830	2590	2966
23 / 584	52 / 1320	1044	1278	1303	1498	1708	1540	2791	3207	2935	3363
23 / 584	58 / 1473	1068	1307	1333	1532	1748	1569	2859	3283	3117	3570
29 / 737	46 / 1168	1129	1186	1208	1387	1547	1516	2676	3081	2820	3232
29 / 737	52 / 1320	1335	1895	1931	2223	2507	2223	2958	3399	3111	3564
29 / 737	58 / 1473	1364	1927	1964	2261	2545	2257	3306	3807	3483	3993
		CENTER, LEF	T & RIG	HT (E) CU	JT OUT						
		SOURCE LAMINATE	FOUN	DATION	LAMINATI	E	GRADE 2 LAMINATE	FLINT	WOOD	NATU	RAL VENEEF
D	W	Straight Edge	Flat Edge	Straight Edge	Bullnose Edge	Flat Edge	Flat Edge	Flat Edge	Full Knife Edge	Flat Edge	Full Knife Edge
22 / 50/	66 / 1160	1102	1220	12/1	1 4 1 4	15/0	120/	25/0	2014	2(7/	2051

23 / 584

23 / 584

23 / 584

29 / 737

29 / 737

29 / 737

46 / 1168

52 / 1320

58 / 1473

46 / 1168

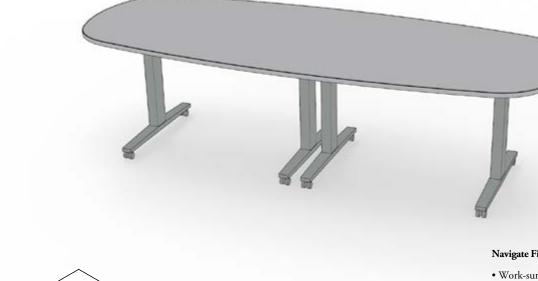
52 / 1320

58 / 1473

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/		

## navigate height-adjustable meeting tables basics (YRH)

Navigate Height-Adjustable Meeting Tables allow users to change their posture from sitting to standing when meeting.





## Navigate Height-Adjustable Meeting Table (YRH)

- Surface Shape:
- Boat, Rectangular, Oval
- Base Mechanism:
- Fixed Height
- Standard Electric
- Actual Depth: 36", 42"
- Actual Width: 72", 78", 84", 96", 108", 120"
- Switch Style:
- Standard Up/Down
- Display with Up/Down Memory
- Available with power and data flip top cut out if specified
- Available with levelers/casters
- Available with Vertical Wire Carrier (YEEE)

#### Navigate Finishes

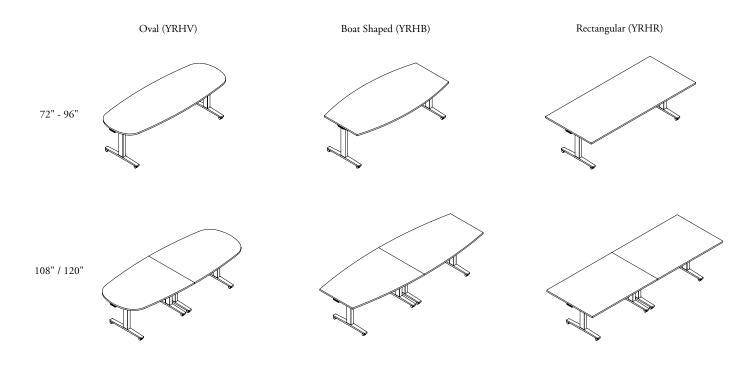
- Work-surface Finish:
  - Foundation Laminate, Flintwood, Natural Veneer
- Base Finish:
- Foundation , Mica & Accent
- Switch Finish:
- Ebony Coordinate

This chart explains the availability of depths of the Navigate Height-Adjustable Meeting Table for respective widths.

Width	De	pth
	36"	42"
72"	~	×
78"	~	~
84"	<b>'</b>	<b>~</b>
96"	~	~
108"	×	~
120"	*	<b>v</b>

## planning with navigate height-adjustable meeting tables (YRH)

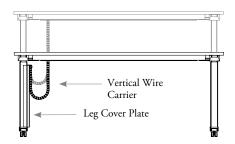
Navigate Height-Adjustable Meeting Tables are available in three types of worksurface shapes:



#### Note:

- Worksurface width of 108" and 120" are available only with 42" depth worksurfaces
- 108" and 120" width tables come with 2 separate (height-adjustable) bases and 2 surface pieces

#### vertical cable manager



- The vertical cable manager carries power and data cables from the beam to the floor
- Mounts to either leg of the table
- Finishes: Ebony Coordinate, Platinum Coordinate, Very White Coordinate

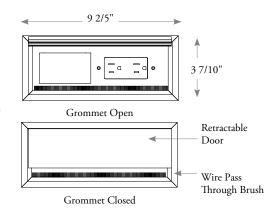
## planning with navigate height-adjustable meeting tables (YRH) (continued)

#### grommets

The grommet provides access to power and data that is embedded in the beam underneath the worksurface.



- Grommets are centered on a one piece table, or centered on both sections of a two piece table
- The grommet is 9 2/5" x 3 7/10"
- The frame and door are finished in anodized aluminum
- Each unit includes one duple outlet and one data opening, the data opening fits all standard data protocol
- The plastic cover and duplex are Grey



#### grommet locations

## One-Piece Tables 72" / 96"



## Two-Piece Tables One switch provided for electric tables 108" / 120"



### **YRH**

## Navigate Height-Adjustable Meeting Table



#### What's Included

1 table (2 pieces on 108" and 120" widths)

#### Notes

Shipped knocked down.

Linking mechanism is standard with 2 piece tables.

Widths of 108" and 120" will include grommet and/or Vertical Wire Carrier selections on both table pieces, if specified.

Switch Style (S) or (D) must be specified with Standard Electric (7S) Base Mechanism.

Display Switch (D) has three programmable memory settings.

All electrical base mechanisms have a  $0.1~\mathrm{Watt}$  resting power draw and use a  $120\mathrm{V}$  North American control box.

Actual Depth (36) not available with surface shape B.

Switch style (S) and (D) cannot be selected for Base Mechanism (2S).

Switch style (N) cannot be selected for Base Mechanism (7S).

The Base Mechanism distance is measured from the top of the worksurface to the floor when levelers are used.

#### PRODUCT OPTIONS

	Surface Shape	Base Mechanism	Actual Depth	Actual Width	Foot Style	Surface Finish
E	Boat	<b>2S</b> Fixed Height (29")	36, 42	072, 078, 084, 096, 108,	1 Standard	Foundation Laminate
F	Rectangular	78 Standard Electric		120		Grade 2 Laminate
1	Oval	(27" - 43")				Flintwood
						Natural Veneer

#### SAMPLE ORDER CODE

YRH R 7S	42	120	1	LW
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#### PRODUCT OPTIONS (CONTINUED)

	Edge Trim Style	Edge Trim Finish	Base Finish		Grommet	;	Switch Style	Levelers/Casters	\	Vertical Wire Carrier (Optional)
6	Straight (with Foundation)	Edge Trim Colors	Foundation	N	None	N	None	L Levelers	N	None
8 9			Mica Accent	G	Power and Data Flip Top Grommet	S	Standard Up/ Down	C Casters	E	Ebony Coordinate
ŀ	Full Knife (with Foundation, Flintwood and Natural Veneer)				Grommet	D	Display with Up/Down Memory		7 <b>v</b>	Platinum Coordinate Very White Coordinate

#### SAMPLE ORDER CODE (CONTINUED)

8	SТ	53	G	D	C	F
· ·	31	),	<b>G</b>	l D		L

See Pricing on the following page.

## YRH Navigate Height-Adjustable Meeting Table (Continued)

DIMENSI	ONS
INCHES /	MM

#### **PRICING**

	FIXED H	EIGHT						
	FOUNDA	TION	GRADE 2 LAMINATE	FLINTW	7OOD	VENEE	R	
W	Straight	& Full Knife	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim	
57 72 / 1		3509	4136	5203	5573	5326	5714	
57 78 / 1	981 3589	3624	4290	5518	5929	5654	6087	
67 84/2		3736	4404	5683	6112	5828	6279	
67 96 / 2	438 3925	3968	4626	6016	6482	6172	6660	
67 108 / 2		6351	7616	9002	9571	9190	9794	
57 120 / 3	048 6498	6549	7809	9321	9931	9521	10166	
	STANDA	RD ELECTRIC						
67 72 / 1	829 5367	5397	6024	7091	7461	7214	7603	
67 78 / 1		5511	6177	7407	7817	7543	7975	
67 84 / 2		5625	6292	7572	8003	7717	8166	
67 96 / 2		5856	6514	7905	8371	8061	8548	
67 108 / 2		10350	11615	13000	13572	13190	13795	
67 120 / 3	048 10499	10549	11810	13321	13932	13524	14166	
	RECTAN	GULAR (R) OR O	VAL SURFACE SHAP:	E (V)				
	FIXED H							
	FOUNDA	TION	GRADE 2 LAMINATE	FLINTW	700D	VENEE	R	
W	Straight Flat Trii		Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim	
4 72 / 1	829 3306	3332	3963	4686	4991	4790	5107	
4 78/1	981 3405	3432	4106	4898	5226	5008	5353	
4 84/2		3532	4203	5107	5461	5229	5597	
96/2	438 3599	3632	4300	5321	5698	5447	5841	
57 72 / 1	829 3479	3509	4136	5068	5420	5184	5556	
67 78 / 1		3624	4290	5363	5750	5494	5900	
67 84 / 2		3736	4404	5530	5936	5662	6091	
67 96 / 2		3968	4626	5863	6303	6010	6470	
67 108 / 2		6351	7616	9002	9571	9190	9794	
57 120 / 3	<u>6498</u>	6549		9321	9931	9521	10166	
	STANDA	RD ELECTRIC						
4 72 / 1	829 5193	5222	5850	6576	6879	6678	6994	
4 78 / 1		5322	5994	6786	7115	6897	7241	
4 84/2		5420	6090	6996	7353	7115	7487	
4 96/2	438 5486	5518	6187	7207	7591	7335	7730	
67 72 / 1		5397	6024	6958	7308	7074	7445	
67 78 / 1	981 5476	5511	6177	7251	7641	7380	7788	
67 84/2	134 5591	5625	6292	7418	7824	7550	7978	
67 96 / 2		5856	6514	7751	8192	7898	8360	
57 108 / 2	2743 10304	10350	11615	13000	13572	13190	13795	
57 120 / 3	3048 10499	10549	11810	13321	13932	13524	14166	
cent is specified,	add			Vidths 3", 120" 203				

### **YHCA**

## Height-Adjustable Table Caster Kit



#### What's Included

4 lockable casters

#### Notes

For use with selected freestanding height-adjustable table product line.

Caster Kit will add 1 3/4" to stated height range for the adjustable table (Example: Navigate Height-Adjustable Freestanding Base Only (YAH) Range 22 3/5" - 48 7/10" stated range will be 24 7/20" - 50 9/20" with Caster Kit).

Casters are finished in Grey.

#### PRODUCT OPTIONS

#### Height

- 1 Height-Adjustable Table Caster Kit, Livello
- 2 Height-Adjustable Table Caster Kit, Complements
- 3 Height-Adjustable Table Caster Kit, hiSpace
- 4 Height-Adjustable Table Caster Kit, Navigate

#### SAMPLE ORDER CODE

## YHCA 1

## PRICING

208

## YHMP Height-Adjustable Modesty Panel

#### What's Included

1 metal modesty panel that includes an integrated wire tray, mounting hardware.

#### Notes

Pattern selection is not available with Style (N) Solid.

Widths 78" and 84" not available with Complements (2) and hiSpace (3) applications.

Actual width=Nominal Width -6"





#### PRODUCT OPTIONS

	Application	Style	Pattern	Depth	Width	Finish
1 2	Livello Complements	E Embossed N Solid	<b>201</b> Square Solo	17	30, 36, 42, 48, 54, 60, 66, 72, 78, 84	Foundation Mica
3	*					

#### SAMPLE ORDER CODE

YHMP 2 E 201	17	42	7
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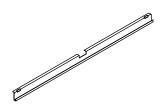
## DIMENSIONS INCHES / MM

#### **PRICING**

D	W	
17 / 432	30 / 762	267
17 / 432	36 / 914	289
17 / 432	42 / 1067	316
17 / 432	48 / 1219	346
17 / 432	54 / 1372	356
17 / 432	60 / 1524	380
17 / 432	66 / 1676	412
17 / 432	72 / 1829	440
17 / 432	78 / 1981	466
17 / 432	84 / 2134	492

### **YHWT**

## Complements Wire Tray



#### What's Included

1 wire tray, mounting hardware.

#### Notes

Widths 78" and 84" not available with Complements (2) and hiSpace (3) applications.

Actual Width=Nominal Width -7"

Cannot be used with YH\_5 w/ Rectangular Grommet specified.

When table width equals 60, 66, 72 wire tray width 54 can not be used.

#### PRODUCT OPTIONS

	Application	Depth	Width	Finish
1	Livello	$\frac{1}{4}$	42, 48, 54, 60, 66, 72, 78, 84	Foundation
2	Complements			Mica
3	hiSpace			

#### SAMPLE ORDER CODE

111 W 1 2 1
-------------

### DIMENSIONS INCHES / MM

D	W
4 / 102	42 / 1067
4 / 102	48 / 1219
4 / 102	54 / 1372
4 / 102	60 / 1524
4 / 102	66 / 1676
4 / 102	72 / 1829
4 / 102	78 / 1981
4 / 102	84 / 2134

#### **PRICING**

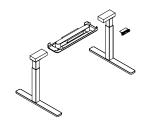
92	
106	
108	
118	
124	
129	
137	
144	

This overview shows a comparison of the three different styles of hiSpace Height-Adjustable Freestanding Tables.

## hiSpace height-adjustable tables 3 ways



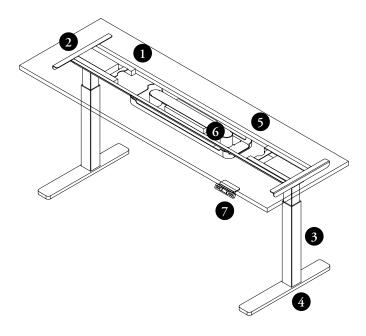




	Slide	Basic	Quick Connect
BASE			
Base Only	✓	<b>✓</b>	-
Complete Table	✓	✓	Mandatory
Extended Corner	-	✓ (Complete Table)	-
120-degree Corner	-	✓ (Base Only)	-
Leg Profile	Square	Square	Square or Round
Leg Style	T-Leg	C-Leg	C-Leg
Foot Style	Generic Rectangular	hiSpace	hiSpace
Top Frame Style	Telescopic	Fixed Width	Fixed Width on Surface
Base Finishes	Ebony Coordinate Platinum Coordinate Very White Coordinate	Ebony Platinum Very White	Ebony Platinum Very White
WORKSURFACE			
Rectangular Corner	<b>✓</b>	<b>✓</b>	<b>✓</b>
Radiused Corner	<b>✓</b>	<b>✓</b>	<b>✓</b>
120-degree Worksurface	-	✓	-
Supported Surface Depths	23" to 30"	23", 29"	23", 29"
Supported Surface Widths	46" to 72"	46", 52", 58", 64", 70", 76", 82"	46", 52", 58", 64", 70", 76", 82"
Worksurface Finishes	Foundation Laminate	Foundation Laminate	Foundation Laminate
Grommet Options	Round, Rectangular	Round, Rectangular	Round, Rectangular
Cable Management	Optional	Optional	Power Pak Included
FEATURES			
Price Range			_=
Ease of Assembly	Average	Better	Best
Warranty	5 Years	5 Years	5 Years

## hispace quick connect height-adjustable freestanding table overview

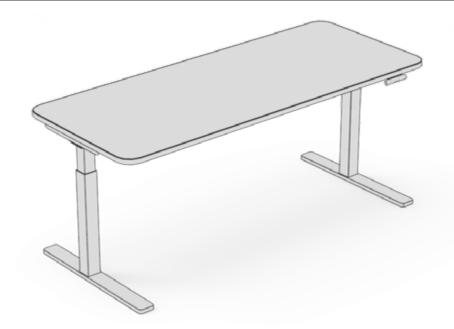
That's one quick table! The hiSpace Quick Connect height-adjustable freestanding table goes from pallets and boxes to a completely assembled and functional table in under 5 minutes. The Quick Connect "Connection Kit" top frame, the Slide & Lock leg columns, and the Power Pak make this height-adjustable table faster than any other.



- 1 Worksurface
- 2 Pre-Installed Connection Kit Collar
- 3 Leg Column
- 4 Foot
- 5 Pre-Installed Connection Kit Stretcher Bar
- 6 Power Pak (pre-wired)
- 7 Digital Switch

hiSpace Quick Connect Height-Adjustable Freestanding Tables are centered around a square profile leg, neutral foot and digital display

## hispace quick connect height-adjustable freestanding table basics



#### hiSpace Worksurface Finishes

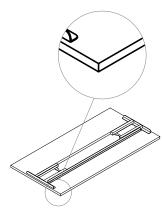
- Foundation Laminate

#### Connect Kit Finishes

- Ebony
- Platinum
- Very White

#### Base Finishes:

- Ebony
- Platinum
- Very White



Rectangular Height- Adjustable Worksurface with Connection Kit for hiSpace Quick Connect (WBX)

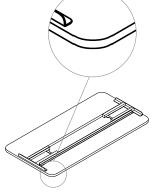
#### Worksurfaces are available in two styles

- Rectangular
- Rectangular with Radius Corners

Dimension: All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc.

Depths: 23", 29'

46", 52", 58", 64", 70", 76", 82"



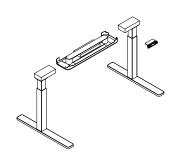
Rectangular Height-Adjustable Worksurface with Radius Corners and Connection Kit for hiSpace Quick Connect (WJX)

#### Screen Frame Provision:

- 6" Frame Actual Width Reduction

#### **Cut Out Styles for Grommets:**

- Round (2 3/4" diameter)
- Rectangular (Diamond Shaped Cut Out)



hiSpace Quick Connect Height-Adjustable Freestanding Table Mechanism (YSX)

The Table size is determined by the size of the worksurface it is used

Depths (to work with worksurface depth) 23", 29"

Widths (to work with worksurface

46", 52", 58", 64", 70", 76", 82"

#### Base Mechanism

- Extended Range Electric-Extended Height (22 3/5" - 48 7/10")

#### Leg Styles:

- C-Leg (23" deep & 29" deep)

#### Screen Frame Provision:

- None
- 6" Frame Actual Width Reduction

#### Switch/Handle:

- Left or Right hand installation

#### Power and Cable Management Options:

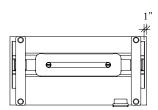
- Dual Plastic Trays and Power Bar
- Dual Plastic Trays

## hispace quick connect height-adjustable freestanding table frame

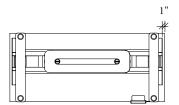
hiSpace Quick Connect Height-Adjustable Freestanding tables can be specified with or without a 6" provision when used with Side Desk Edge Screens or to provide extra leg room.

#### Without 6" frame provision

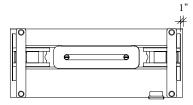
Base Size: 46"



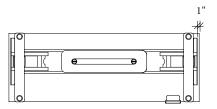
Base Size: 52"



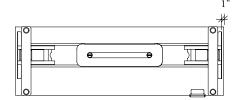
Base Size: 58"



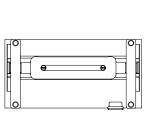
Base Size: 64"



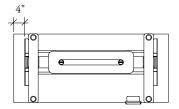
Base Size: 70"

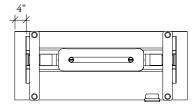


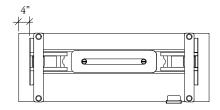
With 6" frame provision

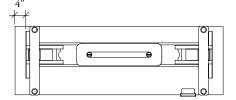


Base Size 46" is not available with a 6" Frame Provision and does not accommodate Side Desk Edge Screens.







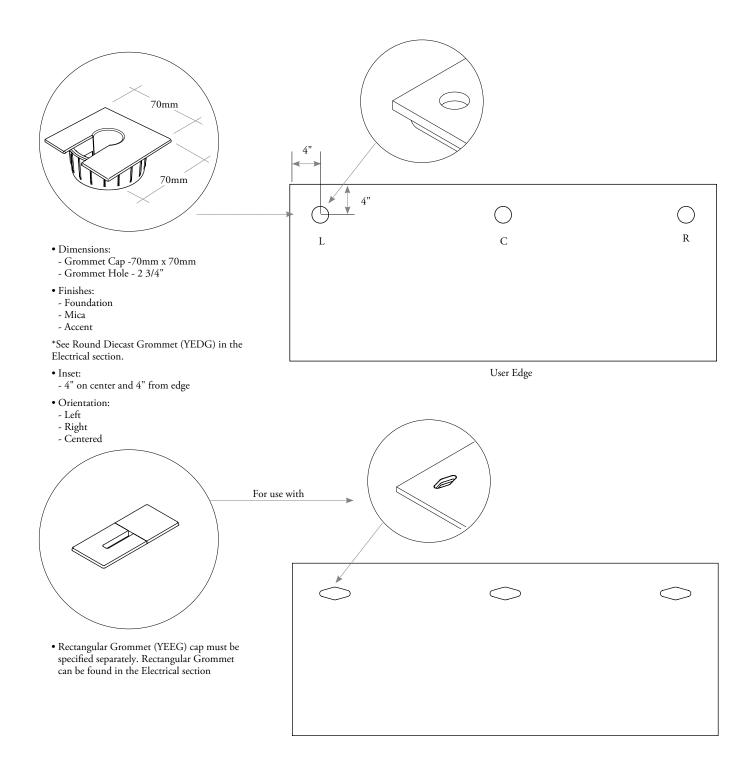


hiSpace Grommets allow a clean and easy through-way for cables from above to below the worksurface.

## hispace quick connect height-adjustable freestanding table grommets

#### grommets cut outs (optional)

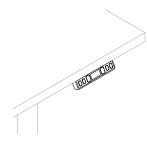
Can be specified left, right or centered, and are inset 4" on center from the rear and 4" on center from the edge.



## hispace quick connect height-adjustable freestanding table switch

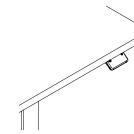
hiSpace Quick Connect Height-Adjustable Freestanding Tables are equipped with a programmable digital switch. The switch can be installed on either the right or left side of the worksurface.

#### switches



#### Digital Display Switch with Memory (D)

- Push buttons to move table up and down
- Digital display for height indication
- Three programmable memory settings
- Error Code Read-Out
- Switch Finish: Platinum Coordinate



#### Toggle Display Switch with Memory (A)

- Up-Down Toggle for Intuitive Adjustment (lift switch or push down to move table up and down)
- Digital display for height indication
- Two programmable memory settings
- Switch Finish: Black

The chart below indicates which edge trim styles can be specified with all hiSpace Quick Connect Height-Adjustable Freestanding Table surface finishes.

## hispace quick connect height-adjustable freestanding table edge trim styles

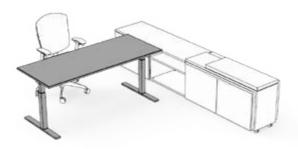
All edge finishes will automatically default to match the surface finish selected with the exception of Foundation Laminate, which requires that an edge trim color be chosen. The chart below indicates which edge trim styles can be combined with height-adjustable tables surface finishes.

All edge trim style	User edge trim style

	Foundation Laminate Surface
Flat (8) All Edges	V
Straight Trim (6) User Edge	V
Bullnose Trim (2) User Edge	V

## planning with hispace quick connect height-adjustable freestanding table

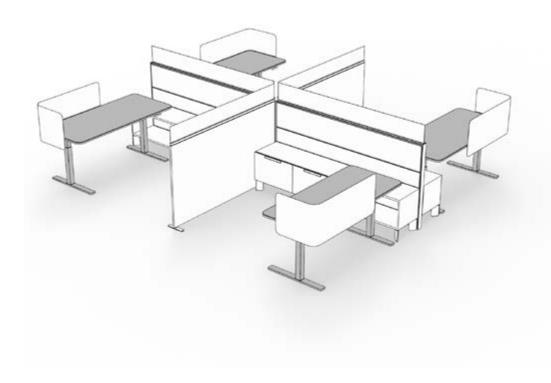
layout 01: private office with height-adjustable table



layout 02: home office with height-adjustable table

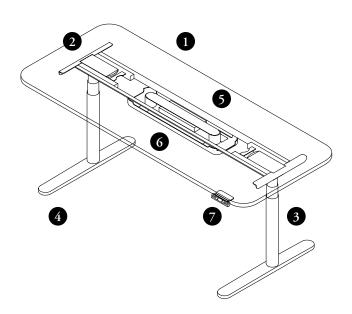


layout 03: workstation cluster



The hiSpace height-adjustable round leg table is comparable to the hiSpace Quick Connect height-adjustable freestanding table but is available with a round leg and foot to match the Routes aesthetic.

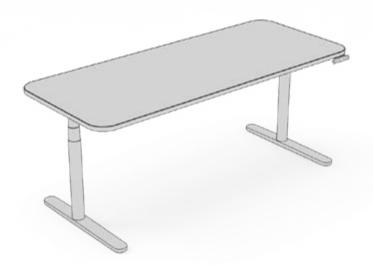
## hispace quick connect height-adjustable round leg table overview



- Worksurface
- 2 Connection Kit Collar (requires assembly)
- 3 Leg Column
- 4 Round Foot
- Connection Kit Stretcher Bar (requires assembly)
- 6 Power Pak (requires assembly)
- 7 Digital Switch

## hispace quick connect height-adjustable round leg tables basics

The hiSpace Quick Connect Height-Adjustable Round Leg base can accommodate the Routes Radius Corner Worksurface, standard Rectangular Worksurface and the Rectangular Worksurface with Radius Corner Worksurface, depending on the size and finish desired.



#### hiSpace Worksurface Finishes

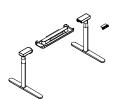
- Foundation Laminate

#### Connect Kit Finishes

- Ebony
- Platinum
- Very White

#### Base Finishes:

- Ebony
- Platinum
- Very White



#### hiSpace Quick Connect Height-Adjustable Base Only, Round Legs (YQX)

## Base is used with same size worksurface styles depending on size selected:

- Rectangular Height Adjustable Worksurface with Routes Radius Corners (WQX)
- Rectangular Height-Adjustable Worksurface(WBX)
- Rectangular Height-Adjustable Worksurface with Radius Corner (WJX)

Depths: (to work with worksurface depth)

- 29" for use with (WBX) and (WJX)
- 30" (for use with (YQX)

#### Widths

- $46\text{''},\,52\text{''},\,58\text{''}$  and 64'' for use with (WBX) and (WJX)
- 60", 72" for use with (YQX)

#### Base Mechanisn

- Extended Range Electric-Extended Height (22.6"- 4 8.7")

#### Leg Styles:

- T-Leg

#### Screen Frame Provision:

- None
- 6" Frame Actual Width Reduction

#### Switch/Handle:

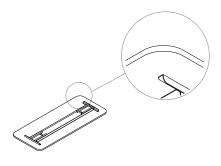
- Display with Up/Down Memory
- Toggle Display with Memory
- Left or Right hand installation

#### Power and Cable Management Options:

- Non
- Dual Plastic Trays and Power Bar
- Dual Plastic Tray

#### Power Pak

- Cable organizer with Felt Cover



#### Rectangular Height-Adjustable Worksurface with Routes Radius Corners and Connection Kit for hiSpace Quick Connect (WQX)

#### Depths:

30"

**Widths:** (Worksurface works with same size base)

**Dimension:** All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc.

#### Screen Frame Provision:

- 6" Frame Actual Width Reduction

#### Cut Out Styles for Grommets:

- None

#### Cut out Location:

- None

## hispace quick connect height-adjustable round leg table edge trim styles

60" and 72" wide Base

- Used with Routes style 60" and 72" radius worksurfaces only
- Provides the opportunity to use Routes specific edge trims

	Foundation Laminate Surface
Flat (8) All Edges	V

- Foundation Laminates
- Edge Trim Finishes:
- Matching edge
- Matte black
- Signal red
- Baltic Ply

46", 52", 58", 64" and 70" wide Base

- Used with standard hi-Space radius worksurfaces of the same width to provide additional size options
- Available with Foundation Laminates and Edge styles

	Foundation Laminate Surface
Flat (8) All Edges	V
Straight Trim (6) User Edge	V
Bullnose Trim (2) User Edge	V

- Foundation Laminates
- Edge Trim Finishes:
- Foundation

## planning with hispace quick connect height-adjustable round leg tables

layout 01: private workspace

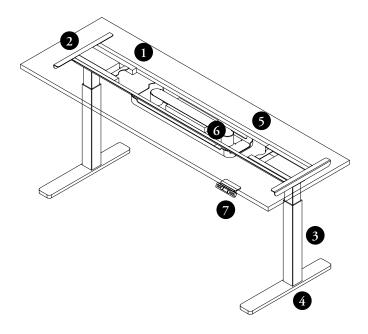


layout 02: back to back workstations



The hiSpace Basic height-adjustable freestanding table is comparable to the hiSpace Quick Connect height-adjustable freestanding table yet is cost effective because it requires simple assembly.

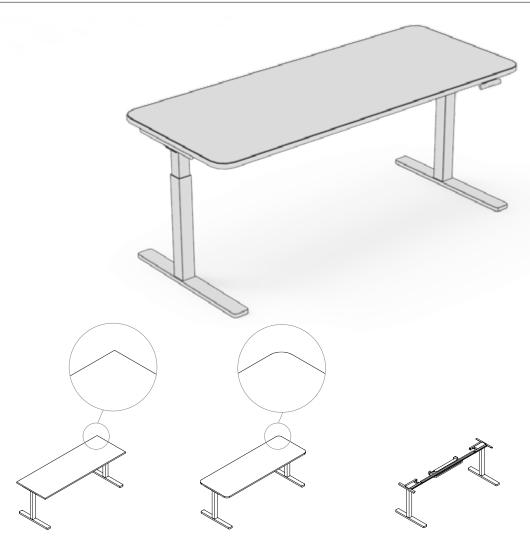
## hispace basic height-adjustable freestanding table overview



- 1 Worksurface
- 2 Connection Kit Collar (requires assembly)
- 3 Leg Column
- 4 Foot
- Connection Kit Stretcher Bar (requires assembly)
- 6 Power Pak (requires assembly)
- 7 Digital Switch

## hispace basic height-adjustable freestanding table basics

hiSpace Basic Height-Adjustable Freestanding Tables are a cost effective solution that has a square profile leg, neutral foot and digital display switch. It is available as a complete table solution or base only that can be specified with other Teknion worksurfaces. Requires on-site assembly.



hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface (YSRB)

#### Worksurfaces are available in two styles

- Rectangular
- Rectangular with Radius Corners

**Dimension:** All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc.

Depths: 23", 29"

Widths: 46", 52", 58", 64", 70", 76", 82"

#### Base Mechanism:

- Extended Range Electric-Extended Height (22 3/5"- 48 7/10")
- Fixed Height (29")

#### hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners (YSRJ)

#### Leg Styles:

- C-Leg (23" deep & 29" deep)

#### Screen Frame Provision:

- None
- 6" Frame Actual Width Reduction

#### Switch/Handle:

- Display with Up/Down Memory
- Toggle Display with Memory
- Left or Right hand installation

#### Power and Cable Management Options:

- Dual Plastic Trays and Power Bar
- Dual Plastic Trays

#### hiSpace Basic Height-Adjustable Freestanding Base Only (YSYR)

The Table size is determined by the size of the worksurface it is used with.

Depths (to work with worksurface depth): 23", 29"

Widths (to work with worksurface width): 46", 52", 58", 64", 70", 76", 82"

#### Base Mechanism:

- Extended Range Electric-Extended Height (22 3/5"- 48 7/10")
- Fixed Height (29")

#### Leg Styles:

- C-Leg (23" deep & 29" deep)

#### Screen Frame Provision:

hiSpace Worksurface Finishes:
- Foundation Laminate

Base Finishes:
- Ebony
- Platinum
- Very White

- None
- 6" Frame Actual Width Reduction

#### Switch/Handle:

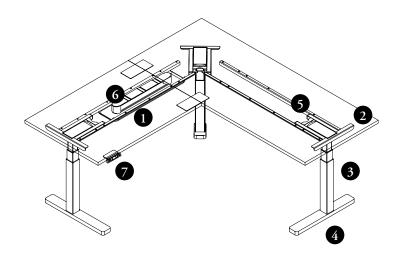
- Display with Up/Down Memory
- Toggle Display with Memory
- Left or Right hand installation

### Power and Cable Management Options:

- Dual Plastic Trays and Power Bar
- Dual Plastic Trays

The hiSpace Basic height-adjustable extended corner complete table is a cost effective primary worksurface with return solution that requires on-site assembly.

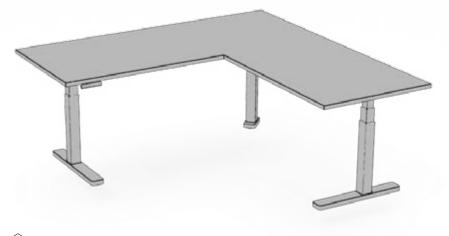
# hispace basic height-adjustable extended corner complete table overview



- 1 Worksurface
- 2 Connection Kit Collar (requires assembly)
- 3 Leg Column
- 4 Foot
- Connection Kit Stretcher Bar (requires assembly)
- 6 Control Box
- 7 Digital Switch

# hispace basic height-adjustable extended corner complete table basics

hiSpace Basic Height-Adjustable Extended Corner Complete Tables provide height-adjustability on both the primary and secondary worksurface.



#### hiSpace Finishes

#### Worksurface Finish:

- Foundation Laminate

#### Base Finish:

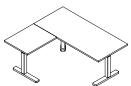
- Platinum
- Very White
- Ebony

#### Switch Style:

- Standard Up/Down Memory

#### Switch Finish:

- Platinum



## hiSpace Basic Height-Adjustable Extended Corner Complete Table (YJS)

- Extended Corner Tables are specified as a complete unit
- Primary worksurface dimension will always be larger than or equal to secondary worksurface when specifying

#### Actual Depth

- Primary Worksurface A: 23", 29"
- Secondary Worksurface B: 23", 29"

#### Actual Width

- Primary Worksurface Width A: 52", 58", 64", 70"
- Secondary Worksurface Width B: 46", 52", 58", 64", 70"

#### Orientation

- Left Handedness
- Right Handedness

#### Leg Style

• Č-Leg

#### Base Mechanism

- Extended Electric-Extended (22 3/5"-48 7/10")
- Fixed Height (29")

#### Switch (Always on primary worksurface)

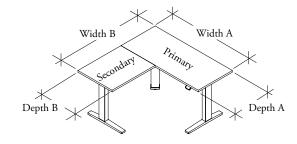
- Display with Up/Down Memory
- Toggle Display with Memory

#### **Undersurface Cable Management**

- None
- Cable Organizer with Felt Cover
- Dual Plastic Trays + Powerbar
- Dual Plastic Trays

#### Vertical Wire Carrier

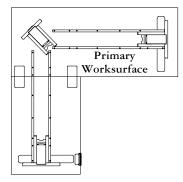
- None
- With Vertical Wire Carrier



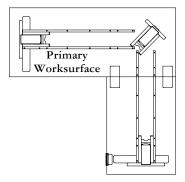
 $\label{primary worksurface} Primary\ worksurface\ compatibility\ with\ secondary\ worksurface$ 

## planning with hispace basic height-adjustable extended corner complete table

- hiSpace Basic Height-Adjustable Extended Corner Complete tables are handed
- The handedness (orientation) is determined by the location of the primary surface from the users perspective



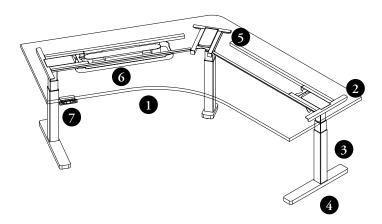
Right hand Orientation



Left hand Orientation

## hispace basic 120 height-adjustable table overview

The hiSpace Basic 120 height-adjustable table is a cost effective solution that requires on-site assembly.



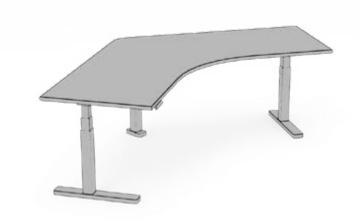
- 1 Worksurface
- 2 Connection Kit Collar (requires assembly)
- 3 Leg Column
- 4 Foot
- 5 Connection Kit Stretcher Bar (requires assembly)
- 6 Felt Cover Cable Organizer (optional)
- 7 Digital Switch

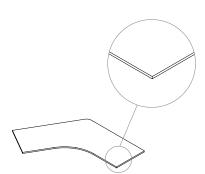
hiSpace Basic Height-Adjustable Extended Corner Complete Tables provide height-adjustability on both the primary and secondary worksurface.

## hispace basic 120 height-adjustable freestanding table basics

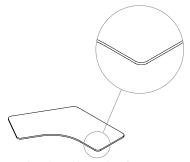
hiSpace 120 Height-Adjustable Freestanding Tables are specified in two steps:

- 1. Select the desired worksurface
- 2. Select the base to match the specified worksurface size





Height-Adjustable Worksurface for hiSpace Basic (WBS)



Height-Adjustable Worksurface with Radius Corners for hiSpace Basic (WJS)

### Worksurfaces are available in two styles:

- Height-Adjustable Worksurface for hiSpace
- Height-Adjustable Worksurface with Radius Corners for hiSpace 120

**Dimension:** All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc.

**Depths**: 23", 29" **Widths**: 46", 52", 58"

### **Cut Out Styles for grommets**

- None
- Round (2 3/4" diameter)
- Rectangular (Diamond Shaped Cut Out)

### **Power and Cable Management Options**

- Undersurface Cable Management
- Powerbar
- Vertical Wire Carrier

### hiSpace Finishes

### Worksurface Finish:

- Foundation Laminate

### Base Finish:

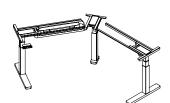
- Platinum
- Very White
- Ebony

### Switch Style:

- Standard Up/Down Memory

### Switch Finish:

- Platinum



hiSpace Basic 120 Height-Adjustable Freestanding Table Base Only (YNS)

The Table Base size is determined by the size of the worksurface it is used with:

Depths (to work with worksurface depth): 23", 29" Widths (to work with worksurface width): 46", 52", 58" Leg Style:

- C-Leg (23"deep & 29"deep)

### Base Mechanism:

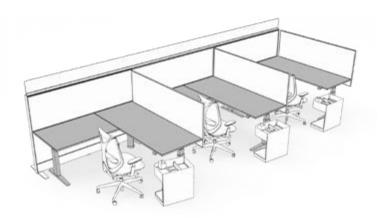
- Extended Range Electric-Extended Height (22 3/5" 48 7/10")
- Fixed Height (29")

## planning with hispace basic tables

layout 01: freestanding



layout 02: extended



layout 03: 120 planning



## planning with hispace basic tables (continued)

### height-adjustable vs. fixed height frames

Fixed-height columns can be used to cost-reduce a project, or to gradually phase-in height adjustability as needed.

- Fixed-height columns are available as an option on all hiSpace Basic tables:

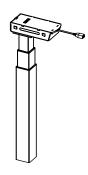
   hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface (YSRB)

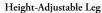
   hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners (YSRJ)

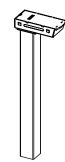
   hiSpace Basic Height-Adjustable Freestanding Base Only (YSYR)

   hiSpace Basic Height-Adjustable Extended Corner Complete Table (YJS)

   hiSpace Basic 120 Height-Adjustable Freestanding Table Base Only (YNS)







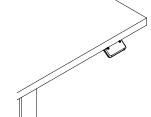
Fixed Height Leg

### switches



### Digital Display Switch with Memory (D)

- Push buttons to move table up and down
- Digital display for height indication
- Three programmable memory settings
- Error Code Read-Out
- Switch Finish: Platinum Coordinate

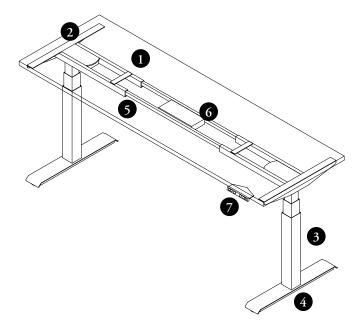


### Toggle Display Switch with Memory (A)

- Up-Down Toggle for Intuitive Adjustment (lift switch or push down to move table up and down)
- Digital display for height indication
- Two programmable memory settings
- Switch Finish: Black

## hispace slide height-adjustable freestanding table overview

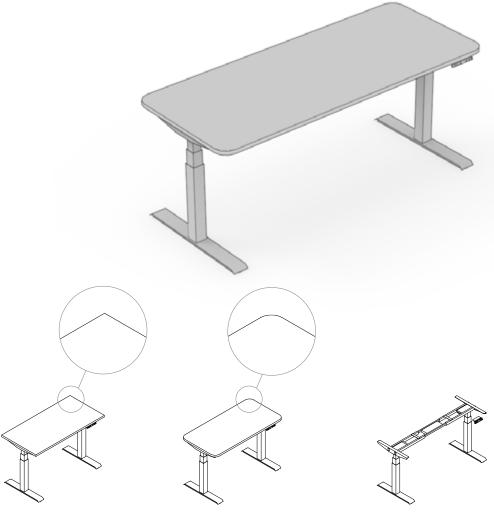
The hiSpace Slide, named for its telescopic top frame, is adjustable in both height and width! It gives users unparalleled control of their workspace and movement, and it expands on the health and wellness benefits of an everyday sit/stand workstation.



- 1 Worksurface
- 2 Top Frame
- 3 Leg Column
- 4 Foot
- Telescoping Cross Brace
- 6 Felt Cover/Cable Organizer (optional)
- 7 Digital Switch

hiSpace Slide Height-Adjustable Freestanding Tables come with the same square profile leg profile used in all other hiSpace tables. It is available as a complete table solution or base only that can be specified with other Teknion worksurfaces. Requires on-site assembly.

## hispace slide height-adjustable freestanding table basics



### hiSpace Worksurface Finishes:

- Foundation Laminate

### Base Finishes:

- Ebony coordinate
- Platinum coordinate
- Very White coordinate

### Note:

hiSpace Slide Base Finishes work with standard Ebony, Platinum, and Very White paints, but they are not an exact match

hiSpace Slide Height-Adjustable Freestanding Complete Table with Rectangular Worksurface (YSKB)

### Worksurfaces are available in two styles

- Rectangular
- Rectangular with Radius Corners

Dimension: All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc.

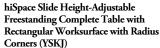
### Depths: 23", 29'

### Widths:

46", 52", 58", 64", 70"

### Base Mechanism:

- Extended Range Electric-Extended Height (22 3/5"- 48 7/10")



### Leg Styles:

- T-Leg (23" deep & 29" deep)

### Screen Frame Provision:

- None
- 6" Frame Actual Width Reduction

### Switch/Handle:

- Display with Up/Down Memory
- Left or Right hand installation

### Power and Cable Management Options:

- Dual Plastic Trays and Power Bar
- Dual Plastic Trays

hiSpace Slide Height-Adjustable Freestanding Base Only (YSK)

The Table size is determined by the size of the worksurface it is used with.

Depths (to work with worksurface depth): 23"-30"

Width (to work with worksurface width): 46"-72'

### Base Mechanism:

- Extended Range Electric-Extended Height (22 3/5"- 48 7/10")

### Leg Styles:

- T-Leg (23" deep & 29" deep)

### Screen Frame Provision:

- None
- 6" Frame Actual Width Reduction

### Switch/Handle:

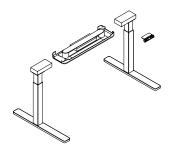
- Display with Up/Down Memory
- Left or Right hand installation

### Power and Cable Management Options:

- Felt Cover/Cable Organizer (optional)

### **YSX**

## hiSpace Quick Connect Height-Adjustable Freestanding Table Mechanism



hiSpace Quick Connect Height-Adjustable Freestanding Table Mechanism must be paired with Rectangular Height-Adjustable Worksurface with Connection Kit for hiSpace Quick Connect (WBX) or Rectangular Height-Adjustable Worksurface with Radius Corners and Connection Kit for hiSpace Quick Connect (WJX) to create a complete table solution.

### What's Included

1 pair of feet, 1 pair of leg columns, 1 power pak (includes 1 cable organizer with felt cover, preinstalled control box, 1 switch,  $1\ 15'$  power cord, 2 motor cables)

### Notes

Meets ANSI/BIFMA testing requirements

BIFMA compliant height-adjustment range from 22 3/5" to 48 7/10" from the top of a 1" thick worksurface

Includes a 240V universal control box

Standby power consumption of 0.2W

Power cord is 10' long

This is not a complete Base Only product. The Connection Kit top frame is required and included on WBX and WJX.

### PRODUCT OPTIONS

Base Mechanism	Surface Depth	Surface Width	Screen Frame Provision	Base Finish
9 Extended Electric (22 3/5"-48 7/10")	23, 29	46, 52, 58, 64, 70, 76, 82	Reduction	52 Ebony 60 Platinum 83 Very White
SAMPLE ORDER CODE				

YSX 9	29	58	6	52
,		,	~	

### PRODUCT OPTIONS (CONTINUED)

Switch	Power Pak	Undersurface Cable Management	Vertical Wire Carrier
D Display with Up/Down Memory	1 Cable Organizer with Felt Cover	N None	N None
A Toggle Display with Memory		3 Dual Plastic Trays + Powerbar	<b>~C</b> With Vertical Wire Carrier
		4 Dual Plastic Trays	E Ebony Coordinate
			7 Platinum Coordinate
			V Very White Coordinate

### SAMPLE ORDER CODE (CONTINUED)

ONIN EL CADE (CONTINCED)							
D	1	4	E				

## **YSX**

## hiSpace Quick Connect Height-Adjustable Freestanding Table Mechanism (Continued)

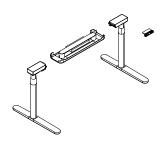
### PRICING

1972

If Dual Plastic Trays + Power Bar are specified, add 275 If Dual Plastic are specified, add 56 If Vertical Wire Carrier is specified, add 321

## **YQX**

## hiSpace Quick Connect Height-Adjustable Mechanism, Round Legs



hiSpace Quick Connect Height-Adjustable Mechanism, Round Legs must be paired with Rectangular Height-Adjustable Worksurface with Connection Kit for hiSpace Quick Connect (WBX), Rectangular Height-Adjustable Worksurface with Radius Corners and Connection Kit for hiSpace Quick Connect (WJX) or Rectangular Height-Adjustable Worksurface with Routes Corners (WQX) to create a complete table solution

### What's Included

1~pair of feet, 1~pair of leg columns, 1~power pak (includes 1~cable organizer with felt cover, preinstalled control box, 1~switch, 1~15' power cord, 2~motor cables)

### Notes

Meets ANSI/BIFMA testing requirements.

BIFMA compliant height-adjustment range from 22 3/5" to 48 7/10" from the top of a 1" thick worksurface.

Includes a 240V universal control box.

Standby power consumption of 0.2W.

Option of 0.2W Power cord is 10' long.

This is not a complete Base Only product. The Connection Kit top frame is required and included on WBX, WJX and WQX.

### PRODUCT OPTIONS

Ī	Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision	Base Finish
9	Extended Electric (22-3/5"-48-7/10")	29, 30	46, 52, 58, 60, 64, 70, 72	Reduction	52 Ebony 60 Platinum 83 Very White

### SAMPLE ORDER CODE

VOX 9	30	60	6	52
IQA	30	00	U	) 2

### PRODUCT OPTIONS (CONTINUED)

	Switch	Power Pack	Undersurface Cable Management	Vertical Wire Carrier
D	Display with Up/Down Memory	1 Cable Organizer with Felt Cover	N None	N None
A	Toggle Display with Memory		3 Dual Plastic Trays + Powerbar	Y With Vertical Wire Carrier
			4 Dual Plastic Trays	

### SAMPLE ORDER CODE (CONTINUED)

D 1	4	Y
-----	---	---

## YQX

## hiSpace Quick Connect Height-Adjustable Mechanism, Round Legs (Continued)

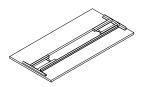
### PRICING

1972

If Dual Plastic Trays + Power Bar are specified, add 275 If Dual Plastic are specified, add 56 If Vertical Wire Carrier is specified, add 321

### **WBX**

## Rectangular Height-Adjustable Worksurface with Connection Kit for hiSpace Quick Connect



Rectangular Height-Adjustable Worksurface with Connection Kit for hiSpace Quick Connect must be paired with hiSpace Quick Connect Height-Adjustable Freestanding Table Mechanism (YSX) or hiSpace Quick Connect Height-Adjustable Mechanism, Round Legs (YQX) to create a complete table solution.

### What's Included

1 worksurface with factory installed connection kit

### Notes

Dimension are actual width and actual depth.

Screen Frame Provision (6) 6" Frame Actual Width Reduction will reduce the distance between leg columns for the selected width by 6".

### PRODUCT OPTIONS

Ī	Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision	Cut Out Style
ğ	Extended Electric (22 3/5"-48 7/10")	23, 29	46, 52, 58, 64, 70, 76, 82	N None 6 6" Frame Actual Width Reduction	N None G Round (2 3/4" Diameter) R Rectangular (Diamond Shaped Cut Out)

### SAMPLE ORDER CODE

WBX 9	29	58	6	G
-------	----	----	---	---

### PRODUCT OPTIONS (CONTINUED)

	Cut Out Location	Surface Finish		Edge Trim Style	Edge Trim Finish	Connection Kit Finish
N	None	Foundation Laminate	6	Straight (with Foundation	Edge Trim Colors	52 Ebony
C	Center			Laminate)		60 Platinum
I	Left		8	Flat (with Foundation Laminate)		83 Very White
R	Right		2	Bullnose (with Foundation		
B	Left & Right			Laminate)		
A	Center & Left					
Ι	Center & Right					
F	Center, Left & Right					

### SAMPLE ORDER CODE (CONTINUED)

С	LW	8	ST	52
		_		

## WBX

## Rectangular Height-Adjustable Worksurface with Connection Kit for hiSpace Quick Connect (Continued)

DIMENSIO INCHES / N		PRICI	NG		
		FOUND	ATION LA	MINATE	
D	W	Flat Trim	Straight Trim	Bullnose Trim	
23 / 584	46 / 1168	577	586	660	
23 / 584	52 / 1321	728	737	820	
23 / 584	58 / 1473	737	748	836	
23 / 584	64 / 1626	747	760	854	
23 / 584	70 / 1778	759	770	872	
23 / 584	76 / 1930	770	781	891	
23 / 584	82 / 2083	782	791	909	
29 / 737	46 / 1168	621	630	712	
29 / 737	52 / 1321	746	757	847	
29 / 737	58 / 1473	759	769	864	
29 / 737	64 / 1626	770	782	883	
29 / 737	70 / 1778	782	796	902	
29 / 737	76 / 1930	793	810	922	
29 / 737	82 / 2083	805	824	942	

If one Cut Out is specified, add 42 If two Cut Outs are specified, add 82 If three Cut Outs are specified, add 125

## WJX

## Rectangular Height-Adjustable Worksurface with Radius Corners and Connection Kit for hiSpace Quick Connect



Rectangular Height-Adjustable Worksurface with Radius Corners and Connection Kit for hiSpace Quick Connect must be paired with hiSpace Quick Connect Height-Adjustable Freestanding Table Mechanism (YSX) or hiSpace Quick Connect Height-Adjustable Mechanism, Round Legs (YQX) to create a complete table solution.

### What's Included

1 worksurface with factory installed connection kit

#### Notes

Dimension are actual width and actual depth.

Screen Frame Provision (6) 6" Frame Actual Width Reduction will reduce the distance between leg columns for the selected width by 6".

### PRODUCT OPTIONS

Ī	Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision	Cut Out Style
ğ	Extended Electric (22 3/5"-48 7/10")	23, 29	46, 52, 58, 64, 70, 76, 82	N None) 6 6" Frame Actual Width Reduction	N None G Round (2 3/4" Diameter) R Rectangular (Diamond Shaped Cut Out)

### SAMPLE ORDER CODE

	1		I	
WIX 9	29	58	6	G

### PRODUCT OPTIONS (CONTINUED)

	Cut Out Location	Surface Finish	Edge Trim Style	Edge Trim Finish	Connection Kit Finish
C L R	Center & Left Center & Right	Foundation Laminate	6 Straight (with Foundation Laminate)  8 Flat (with Foundation Laminate)  2 Bullnose (with Foundation Laminate)	Edge Trim Colors	52 Ebony 60 Platinum 83 Very White

### SAMPLE ORDER CODE (CONTINUED)

6	1397	0	CT.	50						
C	LW	8	31	52						

## WJX

## Rectangular Height-Adjustable Worksurface with Radius Corners and Connection Kit for hiSpace Quick Connect (Continued)

DIMENSIO INCHES / N		PRICIN	NG	
		FOUNDA	ATION LAI	MINATE
D	W	Flat Trim	Straight Trim	Bullnose Trim
23 / 584	46 / 1168	577	586	660
23 / 584	52 / 1321	728	737	820
23 / 584	58 / 1473	737	748	836
23 / 584	64 / 1626	747	760	854
23 / 584	70 / 1778	759	770	872
23 / 584	76 / 1930	770	781	891
23 / 584	82 / 2083	782	791	909
29 / 737	46 / 1168	621	630	712
29 / 737	52 / 1321	746	757	847
29 / 737	58 / 1473	759	769	864
29 / 737	64 / 1626	770	782	883
29 / 737	70 / 1778	782	796	902
29 / 737	76 / 1930	793	810	922
29 / 737	82 / 2083	805	824	942

If one Cut Out is specified, add 42 If two Cut Outs are specified, add 82 If three Cut Outs are specified, add 125

## WQX

# Rectangular Height-Adjustable Worksurface with Routes Radius Corners and Connection Kit for hiSpace Quick Connect



Rectangular Height-Adjustable Worksurface with Routes Radius Corners and Connection Kit for hiSpace Quick Connect must be paired with hiSpace hiSpace Quick Connect Height-Adjustable Mechanism, Round Legs (YQX) to create a complete table solution.

### What's Included

1 worksurface with factory installed connection kit.

#### Notes

Dimension are actual width and actual depth. Screen Frame Provision (6) 6" Frame Actual Width Reduction will reduce the distance between leg columns for the selected width by 6".

### PRODUCT OPTIONS

Ī	Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision	Cut Out Style
9	Extended Electric (22-3/5"-48-7/10")	30	60, 72	6 6" Frame Actual Width Reduction	N None

### SAMPLE ORDER CODE

WOX 9	30	60	6	N
w QA	30	00	U	11

### PRODUCT OPTIONS (CONTINUED)

Cut Out Locatio	n Surface Finish	Edge Trim Style	Edge Trim Finish	Connection Kit Finish
N None	Foundation Laminate	8 Flat	Routes Edge Trim Colors	<b>52</b> Ebony
	Grade 2 Laminate			60 Platinum
				83 Very White

### SAMPLE ORDER CODE (CONTINUED)

### DIMENSIONS INCHES / MM

### PRICING

D	W	Foundation Laminate	Grade 2 Laminate	
30 / 584	60 / 1524	770	1100	
30 / 584	72 / 1829	788	1118	

### **YSRB**

## hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface



### What's Included

Complete Table including rectangular worksurface with straight corners and electric height-adjustable or fixed height base. All installation hardware.

#### Notes

Switch is not included with fixed height option.

Meets ANSI/BIFMA testing requirements

BIFMA compliant height-adjustment range from 22 3/5" to 48 7/10", or 29" for fixed height, from the top of a 1" thick worksurface

Includes a 240V universal control box (height-adjustable only)

Standby power consumption of 0.2W (height-adjustable only)

Power cord is 10' long (height-adjustable only)

Worksurface dimensions are actual width and actual depth.

Worksurface Screen Frame Provision (6) 6" Frame Actual Width Reduction will reduce the distance between leg columns for the selected width by 6".

### PRODUCT OPTIONS

]	Base Mechanism	Actual Depth	Actual Width		Screen Frame Provision	Cut Out	(	Cut Out Location	Surface Finish
	Extended Electric - Extended (22 3/5"-48 7/10") Fixed Height (29")		46, 52, 58, 64, 70, 76, 82	N 6	None 6" Frame Actual Width Reduction	None Round (2 3/4" Diameter) Rectangular (Diamond Shaped Cutout)	C L R B	None Center Left Right Left & Right Center & Left Center & Right Center, Left & Right	Foundation Laminate

### SAMPLE ORDER CODE

YSRB 9E	29	70	6	C	$\mathbf{C}$	I W/
ISKD /L	2)	/ 0	U	u	C	LW

### PRODUCT OPTIONS (CONTINUED)

	Edge Trim Style	Edge Trim Finish	Base Finish	Switch	Undersurface Cable Management	Vertical Wire Carrier
8	Straight (with Foundation) Flat (with Foundation)	Edge Trim Colors	60 Platinum 83 Very White	N None D Display with Up/ Down Memory		N None E Ebony Coordinate
2	Bullnose (with Foundation)		52 Ebony	A Toggle Display with Memory	3 Dual Plastic Trays + Powerbar 4 Dual Plastic Trays	7 Platinum Coordinate V Very White Coordinate

### SAMPLE ORDER CODE (CONTINUED)

AMAI 22 GAD 24 GGD 2 (GGT) 14 (GZZ)									
8	ST	E	D	1	N				

YSRB hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface (Continued)

DIMENSIO INCHES / M		PRICIN	1G						 
		EXTEND	ED ELECT	RIC (9E)	FIXED H	EIGHT (2F	)		
D	W	Flat Trim	Straight Trim	Bullnose Trim	Flat Trim	Straight Trim	Bullnose Trim		
23 / 584	46 / 1168	2252	2261	2336	1333	1342	1418		
23 / 584	52 / 1321	2404	2413	2495	1485	1494	1576		
23 / 584	58 / 1473	2413	2424	2513	1494	1506	1594		
23 / 584	64 / 1626	2423	2435	2530	1505	1516	1611		
23 / 584	70 / 1778	2434	2448	2549	1515	1529	1630		
23 / 584	76 / 1930	2639	2652	2758	1720	1733	1840		
23 / 584	82 / 2083	2648	2661	2768	1730	1742	1849		
29 / 737	46 / 1168	2298	2306	2390	1379	1387	1471		
29 / 737	52 / 1321	2422	2433	2522	1503	1514	1603		
29 / 737	58 / 1473	2434	2446	2540	1515	1528	1622		
29 / 737	64 / 1626	2448	2457	2559	1529	1538	1640		
29 / 737	70 / 1778	2457	2472	2579	1538	1553	1660		
29 / 737	76 / 1930	2662	2675	2782	1743	1756	1863		
29 / 737	82 / 2083	2671	2684	2791	1753	1766	1872		 

If one Cut Out is specified, add 42 If two Cut Outs are specified, add 82 If three Cut Outs are specified, add 125 If Dual Plastic Trays are specified, add 57 If Dual Plastic Trays with Powerbar are specified, add 274 If Cable Organizer with Felt Cover is specified, add 281 If Vertical Wire Carrier is specified, add 321

## **YSRJ**

## hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners



### What's Included

Complete Table including rectangular worksurface with radius corners and electric height-adjustable or fixed height base. All installation hardware.

### Notes

Switch is not included with fixed height option.

Meets ANSI/BIFMA testing requirements

BIFMA compliant height-adjustment range from  $22\ 3/5$ " to  $48\ 7/10$ ", or 29" for fixed height, from the top of a 1" thick worksurface

Includes a 240V universal control box (height-adjustable only)

Standby power consumption of 0.2W (height-adjustable only)

Power cord is 10' long (height-adjustable only)

Worksurface dimensions are actual width and actual depth.

Worksurface Screen Frame Provision (6) 6" Frame Actual Width Reduction will reduce the distance between leg columns for the selected width by 6".

### PRODUCT OPTIONS

Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision	Cut Out	Cut Out Location	Surface Finish
<ul><li>9E Extended Electric - Extended (22 3/5"-48 7/10")</li><li>2F Fixed Height (29")</li></ul>		46, 52, 58, 64, 70, 76, 82	N None 6 6" Frame Actual Width Reduction	N None G Round (2 3/4" Diameter) R Rectangular (Diamond Shaped Cutout)	N None C Center L Left R Right B Left & Right A Center & Left D Center & Right E Center, Left & Right	Foundation Laminate

### SAMPLE ORDER CODE

VCDIOE	20	70		•	•	T XV7
YORLYE	29	/ ()	0	(1	C.	LW
1011		, -	-			

### PRODUCT OPTIONS (CONTINUED)

	Edge Trim Style	Edge Trim Finish	Base Finish	Switch	Undersurface Cable Management	Vertical Wire Carrier (Optional)
•	Straight (with Foundation)	Edge Trim Colors	60 Platinum	N None	N None	N None
	· ·		83 Very White	D Display with Up/	1 Cable Organizer with	E Ebony Coordinate
8	<b>B</b> Flat (with Foundation)		52 Ebony	Down Memory	Felt Cover	7 Platinum Coordinate
2	2 Bullnose (with Foundation)		32 2000	A Toggle Display with Memory	3 Dual Plastic Trays + Powerbar	V Very White Coordinate
					4 Dual Plastic Trays	

### SAMPLE ORDER CODE (CONTINUED)

SAME EL CADER CODE (CONTINCED)									
8	ST	E	D	1	N				

YSRJ hiSpace Basic Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners (Continued)

DIMENSIONS	
INCHES / MM	PRICING

		EXTENDED ELECTRIC (9E)		FIXED H	FIXED HEIGHT (2F)			
D	W	Flat Trim	Straight Trim	Bullnose Trim	Flat Trim	Straight Trim	Bullnose Trim	
23 / 584	46 / 1168	2252	2261	2336	1333	1342	1418	
23 / 584	52 / 1321	2404	2413	2495	1485	1494	1576	
23 / 584	58 / 1473	2413	2424	2513	1494	1506	1594	
23 / 584	64 / 1626	2423	2435	2530	1505	1516	1611	
23 / 584	70 / 1778	2434	2448	2549	1515	1529	1630	
23 / 584	76 / 1930	2639	2652	2758	1720	1733	1840	
23 / 584	82 / 2083	2648	2661	2768	1730	1742	1849	
29 / 737	46 / 1168	2298	2306	2390	1379	1387	1471	
29 / 737	52 / 1321	2422	2433	2522	1503	1514	1603	
29 / 737	58 / 1473	2434	2446	2540	1515	1528	1622	
29 / 737	64 / 1626	2448	2457	2559	1529	1538	1640	
29 / 737	70 / 1778	2457	2472	2579	1538	1553	1660	
29 / 737	76 / 1930	2662	2675	2782	1743	1756	1863	
29 / 737	82 / 2083	2671	2684	2791	1753	1766	1872	

If one Cut Out is specified, add 42 If two Cut Outs are specified, add 82 If three Cut Outs are specified, add 125 If Dual Plastic Trays are specified, add 57 If Dual Plastic Trays with Powerbar are specified, add 274 If Cable Organizer with Felt Cover is specified, add 281 If Vertical Wire Carrier is specified, add 321

### **YSYR**

## hiSpace Basic Height-Adjustable Freestanding Base Only



### What's Included

Electric height-adjustable or fixed height base only. Worksurface not included. All installation hardware.

### Notes

Switch is not included with fixed height option.

Meets ANSI/BIFMA testing requirements

BIFMA compliant height-adjustment range from  $22\ 3/5$ " to  $48\ 7/10$ ", or 29" for fixed height, from the top of a 1" thick worksurface

Includes a 240V universal control box (height-adjustable only)

Standby power consumption of 0.2W (height-adjustable only)

Power cord is 10' long (height-adjustable only)

### PRODUCT OPTIONS

Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision
9E Extended Electric - Extended (22 3/5"-48 7/10") 2F Fixed Height (29")	23, 29	46, 52, 58, 64, 70, 76, 82	N None 6 6" Frame Actual Width Reduction

### SAMPLE ORDER CODE

YSYR 9E	29	70	6
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### PRODUCT OPTIONS (CONTINUED)

Switch	Undersurface Cable Management	Vertical Wire Carrier (Optional)
N None	N None	N None
<b>D</b> Display with Up/Down Memory	1 Cable Organizer with Felt Cover	E Ebony Coordinate
A Toggle Display with Memory	3 Dual Plastic Trays + Powerbar	7 Platinum Coordinate
	4 Dual Plastic Trays	V Very White Coordinate
	N None D Display with Up/Down Memory	N None D Display with Up/Down Memory A Toggle Display with Memory 3 Dual Plastic Trays + Powerbar

### SAMPLE ORDER CODE (CONTINUED)

60	D	1	N
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### CABLE MANAGEMENT

None
Dual Plastic Trays
Dual Plastic Trays + Powerbar
Cable Organizer with Felt Cover

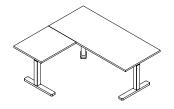
### PRICING

EXTENDED ELECTRIC (9E)	FIXED HEIGHT (2F)
1938	1020
1995	1076
2214	1296
2219	1300

If Vertical Wire Carrier is specified, add 321

## **YJS**

## hiSpace Basic Height-Adjustable Extended Corner Complete Table



### What's Included

1 3-point extended corner electric height-adjustable or fixed height table, 2-piece worksurface, all assembly hardware, shipped knocked down.

#### Notes

Switch is not included with fixed height option.

Always uses a C-Leg Application.

Table frame and surface orientation are not field reversible.

Orientation Left (L) and Right (R) refers to placement of the primary surface.

Surface dimensions are actual width and actual depth.

Electric base mechanism has 0.2 Watt resting power draw and uses a 240V universal control box.

### PRODUCT OPTIONS

Base Mechanism	Actual Depth A	Actual Depth B	Actual Width A	Actual Width B	Orientation	Surface Finish
9E Extended Electric - Extended (22 3/5"-48 7/10")	23, 29	23, 29	52, 58, 64, 70	46, 52, 58, 64, 70	L Left R Right	Foundation Laminate
<b>2F</b> Fixed Height (29")						

### SAMPLE ORDER CODE

VIC OF	20	20	70	52	T	I W/
113 25	49	29	/ U	) 2	L	LW

### PRODUCT OPTIONS (CONTINUED)

	Edge Trim Style	Edge Trim Finish	Base Finish	Switch	Undersurface Cable Management	Vertical Wire Carrier
88 22	Foundation)	Edge Trim Colors	60 Platinum 83 Very White 52 Ebony	N None  D Display with Up/ Down Memory  A Toggle Display with Memory	<ul> <li>N None</li> <li>Cable Organizer with Felt Cover</li> <li>Dual Plastic Trays + Powerbar</li> <li>Dual Plastic Trays</li> </ul>	<ul> <li>None</li> <li>E Ebony Coordinate</li> <li>Platinum Coordinate</li> <li>Very White Coordinate</li> </ul>

### SAMPLE ORDER CODE (CONTINUED)

omin el order col	DE (CONTINUED)				
8	ST	60	D	1	N

## YJS hiSpace Basic Height-Adjustable Extended Corner Complete Table (Continued)

## DIMENSIONS INCHES / MM

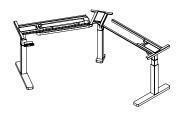
### **PRICING**

			EXTENDE	D ELECTRI	C (9E)	FIXED HE	IGHT (2F)		
Da	DЬ	Wa	Wb	Straight Trim	Flat Trim	Full Knife Trim	Straight Trim	Flat Trim	Full Knife Trim
23 / 584	23 / 584	52 / 1321	52 / 1321	3356	3356	3565	2045	2045	2370
23 / 584	23 / 584	58 / 1473	46 / 1168	3341	3341	3543	2023	2023	2335
23 / 584	23 / 584	58 / 1473	52 / 1321	3384	3384	3596	2087	2087	2419
23 / 584	23 / 584	58 / 1473	58 / 1473	3423	3423	3651	2152	2152	2503
23 / 584	23 / 584	64 / 1626	46 / 1168	3374	3374	3588	2074	2074	2405
23 / 584	23 / 584	64 / 1626	52 / 1321	3414	3414	3642	2134	2134	2486
23 / 584	23 / 584	64 / 1626	58 / 1473	3454	3454	3692	2198	2198	2568
23 / 584	23 / 584	64 / 1626	64 / 1626	3495	3495	3746	2260	2260	2649
23 / 584	23 / 584	70 / 1778	46 / 1168	3401	3401	3622	2115	2115	2458
23 / 584	23 / 584	70 / 1778	52 / 1321	3441	3441	3674	2178	2178	2536
23 / 584	23 / 584	70 / 1778	58 / 1473	3481	3481	3724	2239	2239	2617
23 / 584	23 / 584	70 / 1778	64 / 1626	3518	3518	3775	2298	2298	2695
23 / 584	23 / 584	70 / 1778	70 / 1778	3559	3559	3827	2359	2359	2776
29 / 737	23 / 584	58 / 1473	52 / 1321	3383	3383	3601	2086	2086	2426
29 / 737	23 / 584	58 / 1473	58 / 1473	3419	3419	3651	2144	2144	2501
29 / 737	23 / 584	64 / 1626	52 / 1321	3435	3435	3671	2168	2168	2533
29 / 737	23 / 584	64 / 1626	58 / 1473	3473	3473	3720	2225	2225	2608
29 / 737	23 / 584	64 / 1626	64 / 1626	3509	3509	3770	2285	2285	2688
29 / 737	23 / 584	70 / 1778	52 / 1321	3485	3485	3735	2245	2245	2633
29 / 737	23 / 584	70 / 1778	58 / 1473	3524	3524	3787	2303	2303	2712
29 / 737	23 / 584	70 / 1778	64 / 1626	3560	3560	3835	2361	2361	2790
29 / 737	23 / 584	70 / 1778	70 / 1778	3597	3597	3885	2419	2419	2865
29 / 737	29 / 737	58 / 1473	58 / 1473	3456	3456	3703	2201	2201	2581
29 / 737	29 / 737	64 / 1626	52 / 1321	3464	3464	3711	2213	2213	2596
29 / 737	29 / 737	64 / 1626	58 / 1473	3508	3508	3771	2282	2282	2691
29 / 737	29 / 737	64 / 1626	64 / 1626	3557	3557	3831	2352	2352	2784
29 / 737	29 / 737	70 / 1778	52 / 1321	3514	3514	3778	2291	2291	2699
29 / 737	29 / 737	70 / 1778	58 / 1473	3560	3560	3837	2361	2361	2792
29 / 737	29 / 737	70 / 1778	64 / 1626	3604	3604	3896	2433	2433	2883
29 / 737	29 / 737	70 / 1778	70 / 1778	3651	3651	3958	2501	2501	2979

If Dual Plastic Trays is specified, add 57 If Dual Plastic Trays + Powerbar is specified, add 274 If Cable Organizer with Felt Cover is specified, add 281 If Vertical Wire Carrier is specified, add 321

### **YNS**

## hiSpace Basic 120 Height-Adjustable Freestanding Table Base Only



### What's Included

Each 120° table base includes 1 electric height-adjustable mechanism with switch or fixed height base, 3 leg columns with levelers, all assembly hardware, shipped knocked down, worksurface not included.

### Notes

Switch is not included with fixed height option.

Always uses a C-Leg Application.

Surface dimensions are actual width and actual depth.

Electric base mechanism has 0.2 Watt resting power draw and uses a 240V universal control box.

### PRODUCT OPTIONS

Base Mechanism	Depth	Width	Base Finish	Switch	Undersurface Cable Manager	Vertical Wire Carrier
9E Extended Electric - Extended (22 3/5"-48 7/10") 2F Fixed Height (29")		46, 52, 58	60 Platinum 83 Very White 52 Ebony	<ul> <li>N None</li> <li>D Display with Up/ Down Memory</li> <li>A Toggle Display with Memory</li> </ul>	N None 4 Dual Plastic Trays 3 Dual Plastic Trays + Powerbar 1 Cable Organizer with Felt Cover	N None C With Vertical Wire Carrier E Ebony Coordinate Platinum Coordinate V Very White Coordinate

### SAMPLE ORDER CODE

**************************************					_	-
YNS 9E	29	58	52	<b>D</b>	1	E
						_

## DIMENSIONS INCHES / MM

### PRICING

		EXTENDED E	LECTRIC (9E)	FIXED HEIGHT (2F)					
D	W	No Cable Management Edge	Cable Organizer with Felt Cover	Dual Plastic Trays	Dual Plastic Trays + Powerbar	No Cable Management Edge	Cable Organizer with Felt Cover	Dual Plastic Trays	Dual Plastic Trays + Powerbar
23 / 584	46 / 1168	2790	n/a	2847	3065	1511	n/a	1568	1786
23 / 584	52 / 1321	2790	3071	2847	3065	1511	1792	1568	1786
23 / 584	58 / 1473	2790	3071	2847	3065	1511	1792	1568	1786
29 / 237	46 / 1168	2790	n/a	2847	3065	1511	n/a	1568	1786
29 / 237	52 / 1321	2790	3071	2847	3065	1511	1792	1568	1786
29 / 237	58 / 1473	2790	3071	2847	3065	1511	1792	1568	1786

If Vertical Wire Carrier is specified, add 321

### WBS

## Height-Adjustable Worksurface for hiSpace Basic 120



### What's Included

1 worksurface, mounting hardware

#### Notes

Worksurface includes only specified cut outs. The proper grommet for each cut out style must be ordered separately.

### PRODUCT OPTIONS

Base Mechanism	Actual Depth	Actual Width	Cut Out Style
9E Extended Electric-Extended (22 3/5"-48 7/10")	23, 29	46, 52, 58	N None G Round (2 3/4" diameter)
			R Rectangular (Diamond shaped cut out)

### SAMPLE ORDER CODE

WBS 9E	29	58	G

### PRODUCT OPTIONS (CONTINUED)

	Cut Out Location	Surface Finish		Edge Trim Style	Edge Trim Finish
_ N	I None	Foundation Laminate	6	Straight (with Foundation)	Edge Trim Colors
	Center	Toundation Banmace	8	Flat (with Foundation)	Zuge IIIII Colois
I	Left		2		
F	O .			, ,	
E	Left & Right Center & Left				
	Center & Right				
	Center & Fagint Center, Left & Right				
	Ţ.				

### SAMPLE ORDER CODE (CONTINUED)

R	LW	8	ST
	ı	I .	

## WBS Height-Adjustable Worksurface for hiSpace Basic 120 (Continued)

OIMENSIC NCHES / I		PRICI	NG		
		NO CUT	COUT (NI)		
			OUT (N)		
			ATION LAM		
D	W	Flat Edge	Straight Edge	Bullnose Edge	
23 / 584	46 / 1168	1094	1116	1288	
23 / 584	52 / 1321	1237	1261	1455	
23 / 584	58 / 1473	1266	1291	1491	
29 / 737	46 / 1168	1144	1166	1346	
29 / 737	52 / 1321	1854	1890	2182	
29 / 737	58 / 1473	1885	1922	2219	
				L), RIGHT (R)	
			ATION LAM		
D	W	Flat Edge	Straight Edge	Bullnose Edge	
23 / 584	46 / 1168	1137	1158	1329	
23 / 584	52 / 1321	1278	1303	1498	
23 / 584	58 / 1473	1307	1333	1532	
29 / 737	46 / 1168	1186	1208	1387	
29 / 737	52 / 1321	1895	1931	2223	
29 / 737	58 / 1473	1927	1964	2261	
				CENTER & LEFT (A), CENTER & RIGHT (D)	
			ATION LAM		
D	W	Flat Edge	Straight Edge	Bullnose Edge	
23 / 584	46 / 1168	1179	1201	1372	
23 / 584	52 / 1321	1321	1344	1539	
23 / 584	58 / 1473	1350	1375	1574	
29 / 737	46 / 1168	1227	1249	1430	
29 / 737	52 / 1321	1937	1974	2264	
29 / 737	58 / 1473	1969	2007	2304	
		CENTER	R, LEFT & RI	GHT (E)	
		FOUND	ATION LAM	INATE	
D	W	Flat Edge	Straight Edge	Bullnose Edge	
22 / 50 /	// / / / / / / / / / / / / / / / / / / /	1220	1241	1414	
23 / 584	46 / 1168	1220		1501	
	52 / 1321	1363	1386	1581	
23 / 584			1386 1416	1617	
23 / 584 23 / 584	52 / 1321	1363			
23 / 584 23 / 584 23 / 584 29 / 737 29 / 737	52 / 1321 58 / 1473	1363 1392	1416	1617	

## WJS

## Height-Adjustable Worksurface with Radius Corners for hiSpace Basic 120



### What's Included

1 worksurface, mounting hardware

#### Notes

Worksurface includes only specified cut outs. The proper grommet for each cut out style must be ordered separately.

### PRODUCT OPTIONS

Base Mechanism	Actual Depth	Actual Width	Cut Out Style
9E Extended Electric-Extended (22 3/5"-48 7/10")	23, 29	46, 52, 58	N None G Round (2 3/4" Diameter)
			R Rectangular (Diamond Shaped Cut out)

### SAMPLE ORDER CODE

W/IS 9F	20	5.8	C
W JO /L	2)	70	u

### PRODUCT OPTIONS (CONTINUED)

	Cut Out Location	Surface Finish		Edge Trim Style	Edge Trim Finish
_ N	None	Foundation Laminate	6	Straight (with Foundation)	Edge Trim Colors
C	Center		8	Flat (with Foundation)	o
L	Left		2	Bullnose (with Foundation)	
R	O				
В	Left & Right				
	Center & Left				
	Center & Right				
E	Center, Left & Right				

### SAMPLE ORDER CODE (CONTINUED)

OIMIT LE ORDER CODE (COIVIII	(1022)		
R	LW	8	ST

## WJS

## Height-Adjustable Worksurface with Radius Corners for hiSpace Basic 120 (Continued)

MENSIO CHES / N		PRICI	NG		
		NO CUT	Γ OUT (N)		
		FOUND	ATION LAM	TE	
		Flat	Straight	ullnose	
D	W	Edge	Edge	Edge	
23 / 584	46 / 1168	1094	1116	1288	
23 / 584	52 / 1321	1237	1261	1455	
23 / 584	58 / 1473	1266	1291	1491	
29 / 737	46 / 1168	1144	1166	1346	
29 / 737	52 / 1321	1854	1890	2182	
29 / 737	58 / 1473	1885	1922	2219	
		CENTE	R (C), LEFT (1	NCHT (R)	
			ATION LAM		
		Flat	Straight	sullnose	
D	W	Edge	Edge	Edge	
23 / 584	46 / 1168	1137	1158	1329	
23 / 584	52 / 1321	1278	1303	1498	
23 / 584	58 / 1473	1307	1333	1532	
29 / 737	46 / 1168	1186	1208	1387	
29 / 737	52 / 1321	1895	1931	2223	
29 / 737	58 / 1473	1927	1964	2261	
				TER & LEFT (A), CENTER & RIGHT (D)	
			ATION LAM		
D	W	Flat Edge	Straight Edge	ullnose Edge	
23 / 584	46 / 1168	1179	1201	1372	
23 / 584	52 / 1321	1321	1344	1539	
23 / 584	58 / 1473	1350	1375	1574	
29 / 737	46 / 1168	1227	1249	1430	
29 / 737	52 / 1321	1937	1974	2264	
29 / 737	58 / 1473	1969	2007	2304	
		CENTE	R, LEFT & RI	T (E)	
		FOUND	ATION LAM	TE	
<b>D</b>	W	Flat	Straight	ullnose	
D 23 / 58/	W 46 / 1168	Edge 1220	Edge 1241	Edge 1414	
23 / 584	52 / 1321	1363	1386		
23 / 584 23 / 584	58 / 1473	1392	1416	1581 1617	
29 / 737	46 / 1168	1269	1292	1617 1472	
29 / 737 29 / 737	52 / 1321	1980	2015	14/2 2307	
29 / 737	58 / 1473	2011	2049	2346	

### **YSKB**

## hiSpace Slide Height-Adjustable Freestanding Complete Table with Rectangular Worksurface



### What's Included

Complete Table including rectangular worksurface with straight corners and electric height-adjustable base. All installation hardware.

Meets ANSI/BIFMA testing requirements

BIFMA compliant height-adjustment range from 22 3/5" to 48 7/10" from the top of a 1" thick

Includes a 240V universal control box

Standby power consumption of 0.2W

Power cord is 10' long

Worksurface dimensions are actual width and actual depth.

Worksurface Screen Frame Provision (6) 6" Frame Actual Width Reduction will reduce the distance between leg columns for the selected width by 6".

### PRODUCT OPTIONS

Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision		Cut Out Style	Cut Out Location	Surface Finish
9E Extended Electric- Extended (22.6"-48.7")	23, 29	46, 52, 58, 64, 70	None 6" Frame Actual Width Reduction	G	None Round (2.75" Diameter) Rectangular (Diamond Shaped Cut Out)	N None C Center L Left R Right B Left & Right A Center & Left D Center & Right E Center, Left & Right	Foundation Laminate

### SAMPLE ORDER CODE

		YSKB 9E	29	70	6	G	С	LW
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### PRODUCT OPTIONS (CONTINUED)

	Edge Trim Style	Edge Trim Finish	Base Finish	Switch	Undersurface Cable Management	Vertical Wire Carrier
6	Straight	Edge Trim Colors	60 Platinum Coordinate	D Display with	N None	N None
8	Flat		83 Very White	Up/Down Memory	1 Cable Organizer with	<b>~C</b> With Vertical Wire
2	Bullnose		Coordinate		Felt Cover	Carrier
			<b>52</b> Ebony Coordinate		3 Dual Plastic Trays + Powerbar	
					4 Dual Plastic Trays	

### SAMPLE ORDER CODE (CONTINUED)

8 ST	52	D	Ī	N
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## **YSKB**

## hiSpace Slide Height-Adjustable Freestanding Complete Table with Rectangular Worksurface (Continued)

IMENSIO NCHES / I		PRICIN	G				
		NO CUT	OUT (N)		CENTER	& LEFT (A	), LEFT & RIGHT (B), CENTER & RIGHT (D)
D	W	Straight Edge	Flat Edge	Bullnose Edge	Straight Edge	Flat Edge	Bullnose Edge
23 / 584	46 / 1168	2081	2071	2155	2165	2154	2240
23 / 584	52 / 1321	2233	2223	2314	2317	2305	2397
23 / 584	58 / 1473	2243	2233	2332	2327	2317	2416
23 / 584	64 / 1626	2254	2242	2350	2336	2326	2431
23 / 584	70 / 1778	2267	2253	2366	2350	2335	2450
29 / 737	46 / 1168	2125	2117	2209	2209	2199	2293
29 / 737	52 / 1321	2252	2241	2341	2334	2325	2423
29 / 737	58 / 1473	2265	2253	2359	2348	2335	2444
29 / 737	64 / 1626	2276	2267	2378	2359	2350	2460
29 / 737	70 / 1778	2292	2276	2397	2373	2359	2480
		CENTER (	(C), LEFT (	L), RIGHT (R)	CENTER,	LEFT & R	IGHT (E)
D	W	Straight Edge	Flat Edge	Bullnose Edge	Straight Edge	Flat Edge	Bullnose Edge
23 / 584	46 / 1168	2123	2115	2198	2206	2196	2279
23 / 584	52 / 1321	2274	2265	2356	2357	2348	2439
23 / 584	58 / 1473	2284	2274	2373	2369	2357	2457
23 / 584	64 / 1626	2297	2283	2391	2380	2366	2474
23 / 584	70 / 1778	2306	2296	2408	2391	2378	2493
29 / 737	46 / 1168	2167	2156	2249	2249	2241	2333
29 / 737	52 / 1321	2294	2282	2383	2377	2365	2466
29 / 737	58 / 1473	2305	2296	2401	2390	2378	2484
29 / 737	64 / 1626	2319	2306	2420	2401	2391	2503
29 / 737	70 / 1778	2332	2319	2439	2416	2401	2523

If Dual Plastic Trays (4) are specified, add 57 If Dual Plastic Trays + Powerbar (3) are specified, add 274 If Cable Organizer with Felt Cover (1) is specified, add 281 If Vertical Wire Carrier is specified, add 321

## **YSKJ**

## hiSpace Slide Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners



### What's Included

Complete Table including rectangular worksurface with radius corners and electric height-adjustable base. All installation hardware.

### Notes

Meets ANSI/BIFMA testing requirements

BIFMA compliant height-adjustment range from 22 3/5" to 48 7/10" from the top of a 1" thick worksurface

Includes a 240V universal control box

Standby power consumption of 0.2W

Power cord is 10' long

Worksurface dimensions are actual width and actual depth.

Worksurface Screen Frame Provision (6) 6" Frame Actual Width Reduction will reduce the distance between leg columns for the selected width by 6".

### PRODUCT OPTIONS

Base Mechanism	Actual Depth	Actual Width	Screen Frame Provision		Cut Out Style	Cut Out Location	Surface Finish
9E Extended Electric- Extended (22.6"-48.7")	23, 29	46, 52, 58, 64, 70	None 6" Frame Actual Width Reduction	G	None Round (2.75" Diameter) Rectangular (Diamond Shaped Cut Out)	N None C Center L Left R Right B Left & Right A Center & Left D Center & Right E Center, Left & Right	Foundation Laminate

### SAMPLE ORDER CODE

YSKJ 9E	29	70	6	G	С	LW
ISKJ 9E	L7	70	O	G	C	LW

### PRODUCT OPTIONS (CONTINUED)

	Edge Trim Style	Edge Trim Finish	Base Finish	Switch	Undersurface Cable Management	Vertical Wire Carrier
(	Straight	Edge Trim Colors	60 Platinum Coordinate	D Display with	N None	N None
8	B Flat		83 Very White Coordinate		Cable Organizer with Felt Cover	~C With Vertical Wire Carrier
			<b>52</b> Ebony Coordinate		3 Dual Plastic Trays + Powerbar	
					4 Dual Plastic Trays	

### SAMPLE ORDER CODE (CONTINUED)

8 ST	52	D	Ī	N
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**YSKJ** 

## hiSpace Slide Height-Adjustable Freestanding Complete Table with Rectangular Worksurface with Radius Corners (Continued)

OIMENSIO NCHES / N		PRICING	
		NO CUT OUT (N)	CENTER & LEFT (A), LEFT & RIGHT (B), CENTER & RIGHT (D)
D	W	Straight Flat Edge Edge	Straight Flat Edge Edge
23 / 584	46 / 1168	2081 2071	2165 2154
23 / 584	52 / 1321	2233 2223	2317 2305
23 / 584	58 / 1473	2243 2233	2327 2317
23 / 584	64 / 1626	2254 2242	2336 2326
23 / 584	70 / 1778	2267 2253	2350 2335
29 / 737	46 / 1168	2125 2117	2209 2199
29 / 737	52 / 1321	2252 2241	2334 2325
29 / 737	58 / 1473	2265 2253	2348 2335
29 / 737	64 / 1626	2276 2267	2359 2350
29 / 737	70 / 1778	2292 2276	2373 2359
		CENTER (C), LEFT (L), RIGHT (R)	CENTER, LEFT & RIGHT (E)
D	W	Straight Flat Edge Edge	Straight Flat Edge Edge
23 / 584	46 / 1168	2123 2115	2206 2196
23 / 584	52 / 1321	2274 2265	2357 2348
23 / 584	58 / 1473	2284 2274	2369 2357
23 / 584	64 / 1626	2297 2283	2380 2366
23 / 584	70 / 1778	2306 2296	2391 2378
29 / 737	46 / 1168	2167 2156	2249 2241
29 / 737	52 / 1321	2294 2282	2377 2365
29 / 737	58 / 1473	2305 2296	2390 2378
29 / 737	64 / 1626	2319 2306	2401 2391
29 / 737	70 / 1778	2332 2319	2416 2401

If Dual Plastic Trays (4) are specified, add 57

If Dual Plastic Trays + Powerbar (3) are specified, add 274

If Cable Organizer with Felt Cover (1) is specified, add 281

If Vertical Wire Carrier is specified, add 321

### **YSK**

## hiSpace Slide Electric Height-Adjustable Base Only



### What's Included

Electric height-adjustable base only. Worksurface not included. All installation hardware.

### Notes

Meets ANSI/BIFMA testing requirements.

BIFMA compliant height-adjustment range from 22 3/5" to 48 7/10" assuming use of a 1" thick worksurface.

Includes a 240V universal control box.

Standby power consumption of 0.2W.

Power cord is 10' long.

### PRODUCT OPTIONS

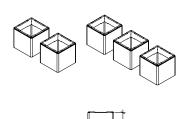
Base Mechanism	Depth	Base Finish
<b>9E</b> Extended Range (22.6" - 48.7")		60 Platinum Coordinate 83 Very White Coordinate 52 Ebony Coordinate
SAMPLE ORDER CODE		
YSK 9E	23	83

### PRICING

1594

### **YSRK**

### hiSpace Height-Adjustable Leg Riser Kit



#### What's Included

2 or 3 leg risers depending on application selected, mounting hardware.

#### Notes

Each leg riser will add 2 2/5" to the minimum height of a hiSpace height-adjustable leg column.

#### PRODUCT OPTIONS

Leg Shape	Riser Application	Riser Finish
<b>S</b> Square	2 Risers (Rectangular)	60 Platinum
	3 Risers (120, Extended Corner)	83 Very White
		52 Ebony

#### SAMPLE ORDER CODE

YSRK S	2	60
101111 0	_	

DESCRIPTION	PRICING
2 Risers (Rectangular)	107
3 Risers (120, Extended Corner)	157

### YEEE Vertical Wire Carrier

#### What's Included

1 Vertical Wire Carrier, 1 leg cover, 1 top bracket and 1 cable tie



#### PRODUCT OPTIONS

Style	Leg Cover Finish	Vertical Wire Carrier Finish
01 Navigate Freestanding Standard Electric, Complements Counterbalance	Foundation	E Ebony Coordinate
02 Complements Increment, Crank, Standard Electric	Mica	7 Platinum Coordinate
03 Complements Extended Electric	Accent	V Very White Coordinate
<b>06</b> Journal		
07 hiSpace Workstation - Europe or with Riser Kit - 25" to 51 1/10"		
08 hiSpace Workstation - Adjustment Range 22 3/5" to 48 7/10"		
10 Navigate Freestanding Extended Electric		
11 Navigate for upStage Built-In Stage		
12 Navigate Meeting Table		
13 Height-Adjustable Bench - Navigate		

#### SAMPLE ORDER CODE

YEEE 08	60	7
---------	----	---

STYLE	PRICING	
01	321	
02	321	
03	321	
06	321	
07	321	
08	321	
10	321	
11	321	
12	321	
13	267	

### **YESL**

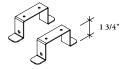
### Worksurface Wire Loom



Worksurface Wire Loom installs under the worksurface and allows cables and wires to be managed by looping around the looms.

#### What's Included

2 Wire Looms, attachment hardware



Finish		
60 Platinum		
SAMPLE ORDER CODE		
YESL 60		
PRICING		

51

The Infinity Desk Edge Screen attaches to the worksurface on both on the back and lateral edge to provide a lightweight, thin, upholstered fabric screen that is expressed in a softer curvilinear aesthetic that creates space division and local desktop privacy in varying levels.

The Framed Desk Edge Screen attaches to the worksurface to provide an upholstered fabric screen that is outlined by frame that creates space division and local desktop privacy in at various heights both above and below the worksurface.

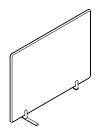
#### CONTENTS

	FREESTANDING FABRIC SHADE SCREEN OVERVIEW148
	PLANNING WITH FREESTANDING FABRIC SHADE SCREEN
YYSFS	FREESTANDING FABRIC SHADE SCREEN
	SCREENS WITH HEIGHT-ADJUSTABLE TABLES OVERVIEW153
	SCREENS WITH HEIGHT-ADJUSTABLE TABLES BASICS
	PLANNING SCREENS WITH HEIGHT-ADJUSTABLE TABLES
	PLANNING WITH NAVIGATE TABLES CUT OUTS 172
	PLANNING SCREENS WITH HISPACE QUICK CONNECT HEIGHT-ADJUSTABLE FREEESTANDING TABLES
GXCH	HEIGHT-ADJUSTABLE INFINITY CURVED DESK EDGE SCREEN
GXDH	INFINITY DESK EDGE SCREEN
GQDH	QUILTED INFINITY DESK EDGE SCREEN
GXSH	INFINITY SIDE DESK EDGE SCREEN 190
GZDH	SMOOTH FELT DESK EDGE SCREEN
GZSH	SMOOTH FELT SIDE DESK EDGE SCREEN 193
GZBH	SMOOTH FELT SQUARE CORNER DESK EDGE SCREEN
GZCH	SMOOTH FELT CURVED RADIUS DESK EDGE SCREEN
GZSC	SMOOTH FELT STUDY CARREL WITH RADIUS CORNER
GZCC	SMOOTH FELT STUDY CARREL WITH SQUARE CORNER
GZHH	SMOOTH FELT HOODIE DESK SCREEN
GZHL	SMOOTH FELT HOODIE WITH LAMINATE 199
GZHN	SMOOTH FELT DESKTOP LATERAL CASUAL SCREEN
GYDH	FRAME DESK EDGE SCREEN
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GYKH	STUDY CARREL SCREEN
GXCC	INFINITY SCREEN ALIGNMENT CLIP 208

## freestanding fabric shade screen overview

The Freestanding Fabric Shade Screen offers casual space division across the floorplate. It features a calm, neutral character that blends easily with other products.





#### Freestanding Fabric Shade Screen (YYSFS)

- Height: 42", 51"
- Width: 48", 54"
- Available without Clamps (N) and with Clamps (Y)

#### Screen Leg Finish:

• Foundation, Mica, Accent (The Leg is always one post foot and one T-Foot)

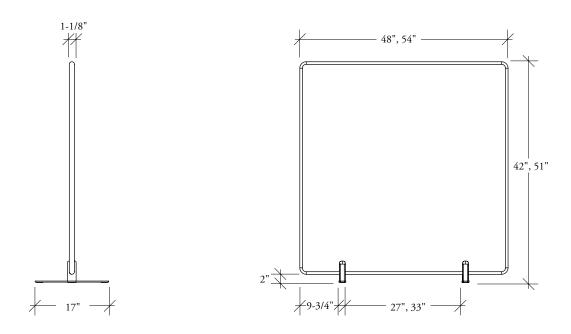
#### Clamps Finish:

• Foundation, Mica, Accent

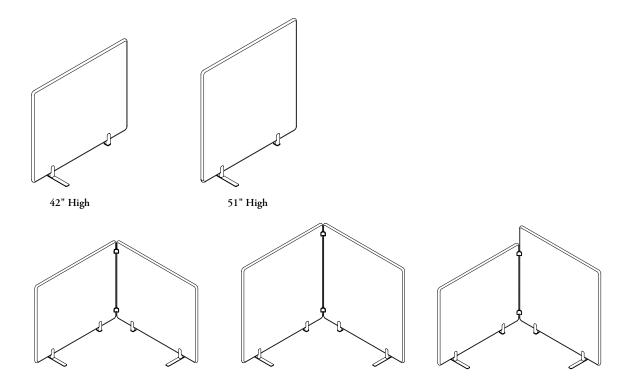
#### Screen Finish:

• Upholstery Fabric

## planning with freestanding fabric shade screen

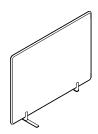


Optional Clamps allow users to connect two screens.



### **YYSFS**

### Freestanding Fabric Shade Screen



The Freestanding Fabric Shade Screen provides casual space division across the floorplate.

#### What's Included

 $1\ freestanding$  screen with one post foot and one T-foot. If the configuration with Clamps (Y) is selected, two clamps will be included.

#### Notes

The connecting clamps are only used to connect two screens, not a continuous run.

The fabric of the screen run off the bolt.

#### PRODUCT OPTIONS

Ī	Configuration	Height	Width	Screen Legs Finish	Clamps Finish	Screen Finish
N	Without Clamps	42, 51	48, 54	Foundation	Foundation	Upholstery Fabrics
Y	With Clamps			Mica	Mica	
				Accent	Accent	

#### SAMPLE ORDER CODE

### DIMENSIONS INCHES / MM

#### PRICING

		UPHC	UPHOLSTERY FABRIC											
Н	W	Gr. 1		COL/ Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr.7	Gr.8	Gr.9	Gr.10	Gr.11	Gr.14	Gr.16
42 / 1067	48 / 1219	1435	1538	1635	1697	1748	1798	1860	1922	1984	2051	2141	2230	2320
42 / 1067	54 / 1372	1615	1731	1840	1910	1967	2024	2094	2163	2232	2308	2409	2510	2611
51 / 1295	48 / 1219	1715	1838	1954	2028	2089	2149	2223	2297	2371	2451	2558	2665	2773
51 / 1295	54 / 1372	1960	2101	2233	2318	2387	2456	2541	2625	2709	2802	2924	3046	3169

If Foundation Clamps are specified, add 145

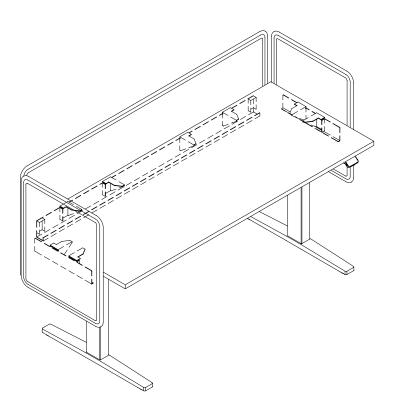
If Mica/Accent Clamps are specified, add 155

If Foundation Screen legs Finish is specified, add 255

If Mica/Accent Screen legs Finish is specified, add 275

There are a range of screens designed for the height-adjustable tables. The following infinity and framed fabric screens are designed to create coherence with Navigate, Complements and hiSpace tables.

## screens with height-adjustable tables overview



#### Finishes

• Available in select panel and upholstery fabric, please refer to the *Teknion Textiles Program Guide* 

## screens with height-adjustable tables basics

Infinity Fabric Screens attached to the worksurface to provide a lightweight, thin, upholstered fabric screen that is expressed in a softer curvilinear aesthetic that creates space division and local desk privacy.

#### infinity screen



#### Infinity Desk Edge Screen (GXDH)

A fabric screen with curved profile designed for the rectangular tables that provides privacy along the front edge of a table.

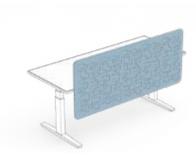
- 1/2" thickness
- Partial Modesty Height 23", Modesty Height 15"
- Datum Height 42", 51", 57"
- Width 46", 52", 58", 64", 70"
- Screen widths are always 1/2" less than nominal



#### Infinity Side Desk Edge Screen (GXSH)

A fabric screen with curved profile designed for the rectangular tables that provides privacy along the front and side edge of a table.

- 1/2" thickness
- Partial Modesty Height 23", Modesty Height 15"
- Datum Height 42", 51", 57"
- 17", 23", 29", 35" Depth
- Screen widths are always 1/2" same as nominal



#### Quilted Infinity Desk Edge Screen (GQDH)

A quilted fabric screen with curved profile designed for the rectangular tables that provides privacy along the front edge of a table.

- 1/2" thickness
- Partial Modesty Height 23", Modesty Height 15"
- Datum Height 42", 51"
- Width 46", 52", 58", 64", 70"
- Screen widths are always 1/2" less than nominal
- Available in two quilted patterns: Diode and Pico



#### Infinity Curved Desk Edge Screen (GXCH)

A fabric screen with curved profile designed for the tables with radius corner that provides privacy along the front and side edge of a table.

- 1/2" thickness
- Partial Modesty Height 23", Modesty Height 15"
- Datum Height 42", 51", 57"
- Depth 20"
- Width 23", 29", 35", 41", 47", 53", 59"
- Left and right orientation available
- Screen widths are always 1/4" less than nominal

Smooth felt screens provide contemporary, warm and softer space division expression in a lower price point and has perceived acoustic benefit.

## screens with height-adjustable tables basics (continued)

#### smooth felt desk edge screen



#### Smooth Felt Desk Edge Screen (GZDH)

A smooth felt screen with curved profile that provides privacy along the front edge of a table and can be integrated with other Teknion systems.

- Partial Modesty Height 23", Semi Modesty Height 19", Modesty Height 15"
- Datum Height 42", 51"
- Width 36", 42", 48", 54", 60", 66", 72"
- Wire Manager option available
- Available in Smooth Felt finishes
- Hardware Finishes available in Foundation, Mica and Accent colors



#### Smooth Felt Side Desk Edge Screen (GZSH)

A smooth felt screen with curved profile that provides privacy along the side edge of a table and can be integrated with other Teknion systems.

- Partial Modesty Height 23", Semi Modesty Height 19", Modesty Height 15"
- Datum Height 42", 51"
- Width 23", 29"
- · Available in Smooth Felt finishes
- Hardware Finishes available in Foundation, Mica and Accent colors



#### Smooth Felt Curved Radius Desk Edge Screen (GZCH)

A smooth felt screen with curved profile which provides privacy along the front and side edge of tables with radius corner and can be integrated with other Teknion systems.

- Partial Modesty Height 23", Semi Modesty Height 19", Modesty Height 15"
- Datum Height 42", 51"
- Depth 20"
- Width 23" to 59" in 6" increments
- Left and right orientation available
- Wire Manager option available
- Available in Smooth Felt finishes
- Hardware Finishes available in Foundation, Mica and Accent colors



#### Smooth Felt Square Corner Desk Edge Screen (GZBH)

A smooth felt screen with curved profile which provides privacy along the front and side edge of tables and can be integrated with other Teknion systems.

- Partial Modesty Height 23", Semi Modesty Height 19", Modesty Height 15"
- Datum Height 42", 51"
- Depth 20"
- Width 23" to 59" in 6" increments
- Left and right orientation available
- Wire Manager option available
- Available in Smooth Felt finishes
- Hardware Finishes available in Foundation, Mica and Accent colors

## screens with height-adjustable tables basics (continued)

Smooth felt screens provide contemporary, warm and softer space division expression in a lower price point and has perceived acoustic benefit.

#### smooth felt study carrel



#### Smooth Felt Study Carrel with Radius Corners (GZSC)

Attaches to the underside of the worksurface to provide space division and desktop privacy on both the back and modesty.

- Partial Modesty Height 23", Semi Modesty Height 19", Modesty Height 15"
- Datum Height 42", 51"
- Depth 18"
- Width 48", 60", 72"
- Available in Smooth Felt finishes
- Hardware Finish: Foundation, Mica
- Desktop power can only be accessed through a grommet



#### Smooth Felt Study Carrel with Square Corners (GZCC)

Attaches to the underside of the worksurface to provide space division and desktop privacy on both the back and modesty.

- Partial Modesty Height 23", Semi Modesty Height 19", Modesty Height 15"
- Datum Height 42", 51"
- Depth 18-1/2"
- Width 48", 60", 72"
- Available in Smooth Felt finishes
- Hardware Finish: Foundation, Mica
- $\bullet$  Desktop power can only be accessed through a grommet

#### smooth felt hoodie desk screen



#### Smooth Felt Hoodie Desk Screen (GZHH)

Provides privacy around a workstation and can be integrated with either the Complements hiSpace or Navigate height-adjustable table.

- Partial Modesty Height 23", Semi Modesty Height 19"
- Datum Height 65" (36" above worksurface)
- Depth 20" (used with 24" and 30" deep worksurface)
- Width 46", 52", 58", 60", 64", 70", 72"
- Available in None, Horizontal or Diagonal patterns. Pattern can be specified for either front or back facing
- Available in Smooth Felt finishes
- Hardware Finish will match Smooth Felt color choice



#### Smooth Felt Hoodie with Laminate (GZHL)

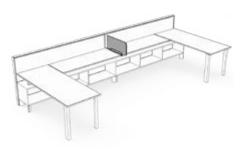
Provides privacy around a workstation and can be integrated with either the Complements hiSpace or Navigate height-adjustable table.

- Partial Modesty Height 23", Semi Modesty Height 19"
- Datum Height 65" (36" above worksurface)
- Depth 20" (used with 24" and 30" deep worksurface)
- Width 46", 52", 58", 60", 64", 70", 72"
- Optional Light available
- Available in Smooth Felt finishes
- Hardware Finish will match Smooth Felt color choice

Smooth felt screens provide contemporary, warm and softer space division expression in a lower price point and has perceived acoustic benefit.

## screens with height-adjustable tables basics (continued)

#### smooth felt desk lateral casual screen



#### Smooth Felt Desktop Lateral Casual Screen (GZHN)

A smooth felt screen with a curved profile that provides lateral privacy

- Height: 13" for a 42"h datum
- Depths: 21", 27", 33"
- Overall Depth includes 6" overhang to provide a casual fit
- Available in Smooth Felt finishes
- Hardware Finishes available in Foundation, Mica and Accent colors
- Optional fasteners fix the screen to prevent removal
- $\bullet$  Only compatible with 1" thick worksurfaces

## screens with height-adjustable tables basics (continued)

Framed Fabric Screens are mounted on the edge of tables to provide privacy.

#### framed screen



#### Framed Desk Edge Screen (GYDH)

A fabric framed screen that provides privacy along the front edge of a table.

- 1" thickness
- Partial Modesty height 23", Modesty height 15"
- Datum Height 42", 51", 57"
- Width: 40", 46", 52", 58", 64", 70"
- Finish:
- Select Panel and Upholstery fabrics are available please refer to the *Teknion Textiles Program Guide*
- Hardware Finish: Foundation, Mica, Accent



#### Framed Side Desk Edge Screen (GYSH)

A fabric framed screen that provides privacy along the side edge of a table.

- 1" thickness
- Modesty height 15", Elevated height 6"
- Datum Height 42", 51"
- Depth 23", 29", 35"
- Optional Corner Connection is available
- Finish:
- Select Panel and Upholstery fabrics are available please refer to the *Teknion Textiles Program Guide*
- Hardware Finish: Foundation, Mica, Accent



#### Complements Study Carrel Screen (GYKH)

Attaches to the top of the worksurface to provide space division and desktop privacy on both the back and lateral edge

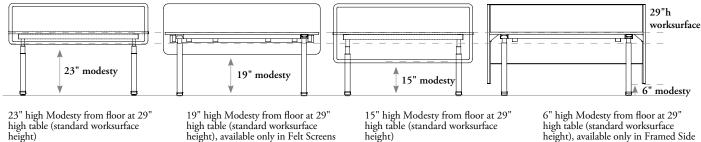
- 1" thickness
- Datum Height 42", 51", 57"
- 23", 29" Depth
- Width 40", 46", 52", 58", 64", 70"
- Edge Trim: Straight, flat, Full knife stream
- Finish:
- Select Panel and Upholstery fabrics are available please refer to the Teknion Textiles Program Guide
- Hardware Finish: Foundation, Mica, Accent
- Desktop power can only be accessed through a grommet

## planning screens with height-adjustable tables

#### infinity, framed and smooth felt desk edge screens

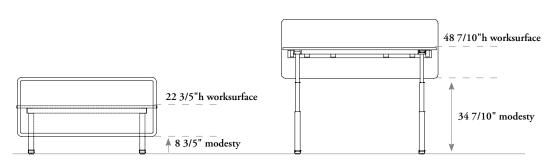
#### **Modesty Heights:**

Both Infinity and Framed Desk Edge Screens are available in 15" and 23" Modesty Heights from the floor. In addition to 15" modesty heights, Framed Side Desk Edge screens are also available in 6" modesty height. Felt Desk Edge Screens are available in 15", 19" and 23" modesty heights.



Desk Edge Screen

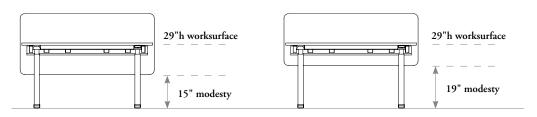
When specified with height-adjustable tables, the modesty height of the screen should be taken into account for the minimum and maximum height. Storage or overhead storage should have at least 1" gap.



8.6" high Modesty from floor at 22 3/5" high Navigate Height-Adjustable table (lowest height for Extended Range Electric-Extended Height 22 3/5"-48 7/10")

34 7/10" high Modesty from floor at 48 7/10" high Navigate Height-Adjustable table(highest height for Extended Range Electric-Extended Height 22 3/5"-48 7/10")

Felt Desk Edge Screens are available in 15" and 19" Modesty Height from the floor.

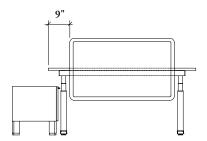


15" high Modesty (from floor) at 29" high table (standard worksurface height)

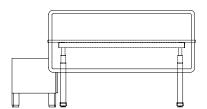
19" high Modesty (from floor) at 29" high table (standard worksurface height)

#### planning with storage

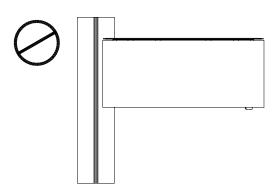
When Planning next to storage, the Desk Edge Screens must be less than the width of the worksurface to avoid interferences with the storage/stage, in cases where 15" high or 23" high modesty is specified.

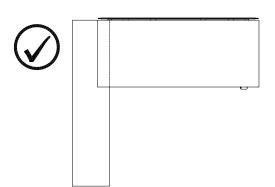


Screen can be full width as long as it is planned not to be in interfered with storage.



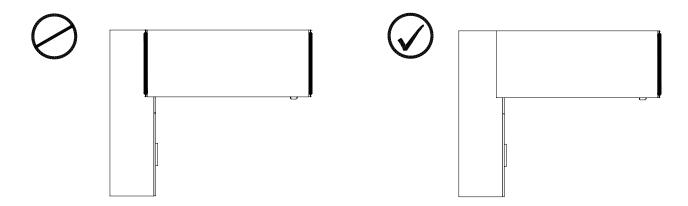
Screen can be full width as long as it is planned not to be in interference with storage.





#### infinity side desk edge screen and framed side desk edge screen:

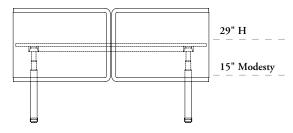
If Complements table is planned overtop of storage/stage, a Side Desk Edge Screen should be installed on the opposite edge.



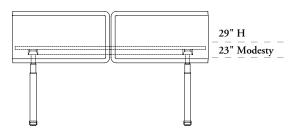
#### infinity curved desk edge screen

#### **Modesty Heights**

Infinity Curved Desk Edge Screen is available in 15" and 23" Modesty Height.



23" high Modesty (from floor) at 29" high Table (standard workspace height)



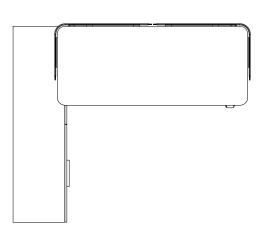
23" high Modesty (from floor) at 29" high Table (standard workspace height)

#### infinity curved screens with height-adjustable tables and storage

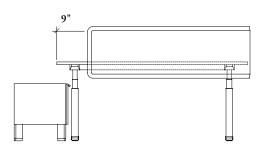
The curved screen cannot be planned over top of storage or stage due to interferences.

The Infinity Curved Screen must be less than the width of the worksurface when planning next to storage to avoid interferences with the storage or stage.









#### smooth felt desk edge corner screens

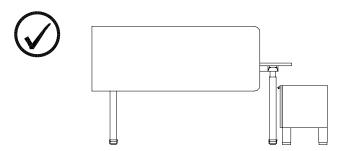
Smooth Felt Curved Radius Desk Edge Screen (GZCH) should be specified with worksurfaces with corner radius. Smooth Felt Square Corner Desk Edge Screen (GZBH) should be specified with worksurfaces with rectangular corner.



Smooth Felt Curved Radius Desk Edge Screen

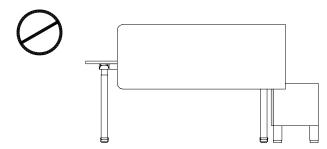


Smooth Felt Square Corner Desk Edge Screen

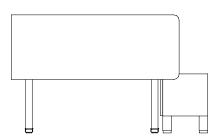


The corner screen cannot be planned over top of storage or stage due to interferences.

The corner screens must be less than the width of the worksurface when planning next to storage to avoid interferences with the storage or stage.







#### smooth felt study carrel

Smooth Felt Study Carrel with Radius Corner Screen (GZSC) should be specified with worksurfaces with corner radius. Smooth Felt Study Carrel with Square Corner Screen (GZCC) should be specified with worksurfaces with rectangular corner.



Smooth Felt Study Carrel with Radius Corner

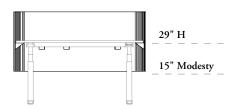


Smooth Felt Study Carrel with Square Corner

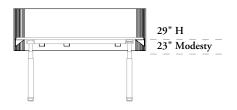
#### **Modesty Heights**

Smooth Felt Study Carrel Screens are available in 15", 18" and 23" modesty heights from the floor.

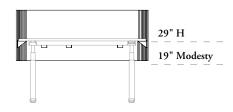
#### 29" high Screens



15" high Modesty (from floor) at 29" high table (standard worksurface height)

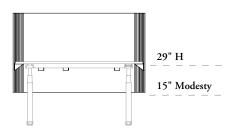


23" high Modesty (from floor) at 29" high table (standard worksurface height)

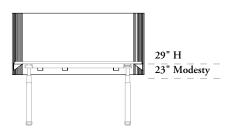


19" high Modesty (from floor) at 29" high table (standard worksurface height)

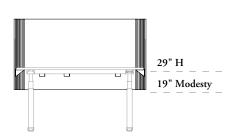
#### 51" high Screens



15" high Modesty (from floor) at 29" high table (standard worksurface height)



23" high Modesty (from floor) at 29" high table (standard worksurface height)



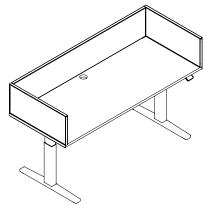
19" high Modesty (from floor) at 29" high table (standard worksurface height)

#### study carrel screen

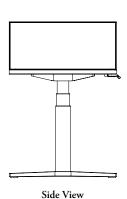
When planning with full depth Study Carrel, it is recommended to plan with either a flat or knife edge worksurface edge profile to ensure a proper fit. Full depth Study Carrel cannot work with 1/2" radius corner bullnose or eased edge.

When planning with partial depth, the worksurface edge style has no effect.

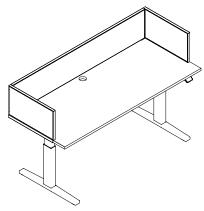
#### **Full Depth**



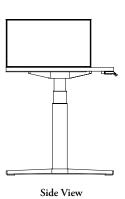
Flat Edge worksurface with full depth Study Carrel Screen shown.



#### Partial Depth

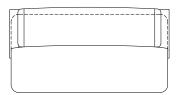


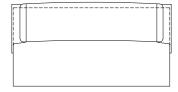
Flat Edge worksurface with partial depth Study Carrel Screen shown.



#### smooth felt hoodie desk screen

Smooth Felt Hoodie Desk Screen (GZHH) fits on worksurfaces with either rectangular or radius corners.



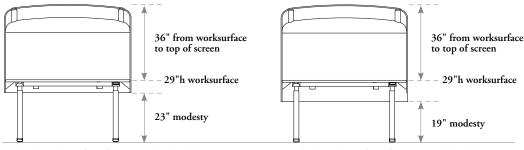


Smooth Felt Hoodie Desk Screen with Radius Corner Worksurface

Smooth Felt Hoodie Desk Screen with Square Corner Worksurface

#### **Modesty Heights**

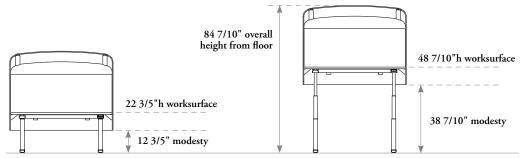
Smooth Felt Hoodie Desk Screens are available in 19" and 23" modesty heights from the floor. The Hoodie Desk Screen is 36"h when measured from the worksurface to the top of the Hoodie, despite which modesty height is selected.



23" high Modesty (from floor) at 29" high table (standard worksurface height)

19" high Modesty (from floor) at 29" high table (standard worksurface height)

When specified with height-adjustable tables, the modesty height of the screen should be taken into account for the minimum and maximum height. Low storage or overhead storage should have at least a 1" gap from the exterior edge of the worksurface.

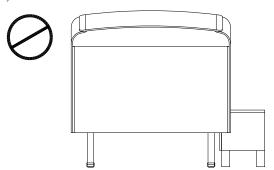


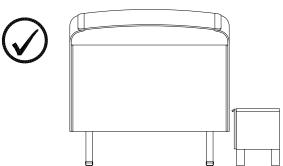
12 3/5" high Modesty from floor at 22 3/5" high Navigate Height-Adjustable table (lowest height for Extended Range Electric-Extended Height 22 3/5"-48 7/10")

38 7/10" high Modesty from floor at 48 7/10" high Navigate Height-Adjustable table (highest height for Extended Range Electric-Extended Height 22 3/5"-48 7/10")

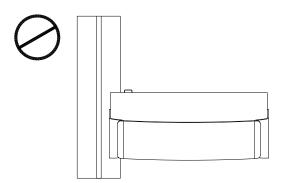
#### planning with storage

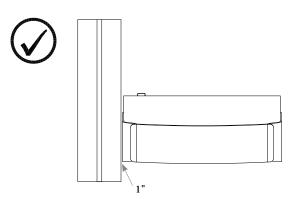
When planning next to low storage and power spine, the Smooth Felt Hoodie Desk Screen modesty will interfere with storage when lowering the height adjustable table.



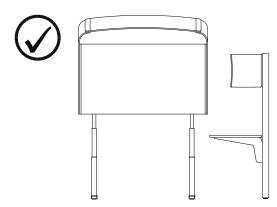


When a Hoodie Desk Screen is installed on a height-adjustable table leave a minimum 1" wide gap between the low storage and the table edge.





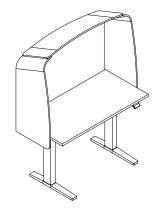
When planning next to upper storage units, ensure overhead storage does not interfere with the height of a Hoodie Desk Screen when the table is raised.



#### smooth felt hoodie desk screen

Either a square corner or radius corner worksurface can be used with the hoodie desk screen. Any worksurface edge style can be specified.

#### Navigate Height-Adjustable Table with C-leg

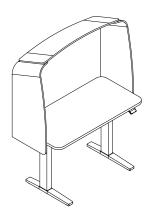


Flat Edge, square corner, 23" deep worksurface with Hoodie Screen.

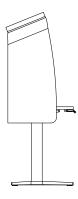


Side View

#### hiSpace Height-Adjustable Table with C-leg



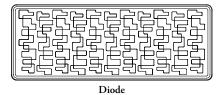
Flat Edge, radius corner, 29" deep worksurface with Hoodie Screen.

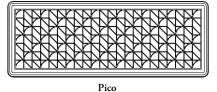


Side View

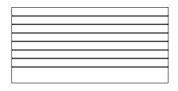
#### screen patterns

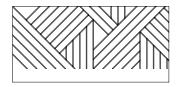
There are two types of patterns available when planning with the Quilted Infinity Desk Edge Screen (GQDH):





There are two types of patterns available when planning with Hoodie Desk Screen, Horizontal and Diagonal:

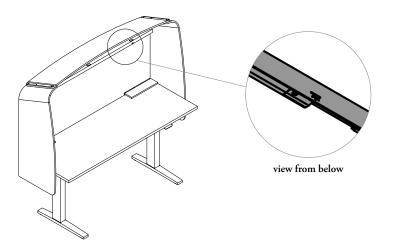




Horizontal Diagonal

#### light switch

The light is accessible by the user to control. There is a laser cut icon on the metal bar indicating where the light switch is. It is a touch on/off switch with standard plug.

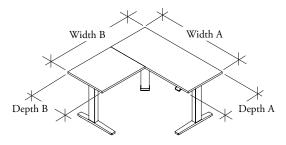


#### navigate height-adjustable table compatibility

The following chart explains which screens are compatible with Navigate Height-Adjustable Freestanding Table, Navigate Extended Corner Table and Navigate Meeting Room Tables along with exceptions.

		Infinity Desk Edge Screen	Infinity Side Desk Edge Screen	Infinity Curved Desk Edge Screen	Framed Desk Edge Screen	Framed Side Desk Edge Screen	Framed Study Carrel	Smooth Felt Study Carrel	Smooth Felt Hoodie Desk Screen
	Rectangular Height- Adjustable Worksurface for (WBH)	V	Except 46" w & 52"w with Counter-balance base mechanism	×	V	Except 46"w & 52"w with Counter-balance base mechanism	Except 46" w & 52"w with Counter- balance base mechanism - Full depth - flat/knife edge only.	•	~
Navigate (Freestanding) Counterbalance 1 Electric 7 & 9	Rectangular Height- Adjustable Worksurface with Corner Radius for Navigate (WJH)	V	×	Except 46" w & 52"w with Counterbalance base mechanism Except 23"d x 70"w Tables with Counterbalance base mechanism No center Cut Out	V	*	*	~	~
Navigate Extend Table Electric 7 & 9	led Corner	Except (46"-70") in width A	V	×	V	Cannot be connected to framed Fabric Desk Edge Screen	*	*	*
Navigate Meeting Room Tables		×	×	*	×	×	×	×	×

#### ${\bf Navigate\ Extended\ Corner\ Table}$



	UNSM	YFXR	UNSDE	UNSFDE
Table Width	17"	13" 6"	7"	13" 17"
	Modesty Panel	fx Table Rail	Desk Edge Screen	Full Desk Edge Screen
40"	-	-	23" - 24", 36" - 40"	24" - 28"
46"	-	36" - 42"	23" - 34", 36", 42" - 46"	34" - 35", 42" - 46"
52"	24" - 36"	24", 48"	23" - 36", 48", 52"	23" - 24", 48" - 52"
58"	24" - 42"	24" - 30", 42", 54"	23" - 42", 49"	23" - 42", 54" - 58"
64"	24" - 48"	24" - 48", 60"	23" - 55"	23" - 48", 60" - 64"
70"	24" - 54"	24" - 54", 66	23" - 61"	23" - 54", 66" - 70"
76"	24"- 60"	24" - 60", 72"	23" - 67"	23" - 59", 72" - 76"
82"	24" - 66"	24" - 66", 78"	23" - 73"	23" - 66", 78" - 82"

• Cannot be used with Cable organizer

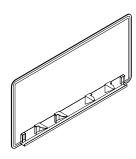
	ҮНМР	YHWT
Table Width	Height-Adjustable	Complements Wire Tray
40"	Modesty Panel 30" - 42"	Wire Tray
46"		42",48"
52"	30" - 54"	42" - 54"
58"	30" - 60"	42" - 60"
64"	30" - 66"	42" - 66"
70"	30" - 72"	42" - 72"
76"	30" - 78"	42" - 78"
82"	30" - 84"	42" - 84"

• Cannot be used with Cable organizer

Full Desk Edge Screen not to be used on Navigate tables with 23" deep worksurfaces
 Desk Edge Screens in glass are not recommended for use with Navigate tables

## planning with navigate tables cut outs

#### T-leg tables with infinity desk edge screens



- Cut out is 3-1/4" clear away from back edge of the worksurface
- Desk Depth: 29", 35"
- Screen Widths: 46", 52", 58", 64", 70"
- Cable Organizer installed
- Screens larger than the worksurface width cannot be planned
- Compatible worksurfaces:
  - Rectangular Height-Adjustable Worksurface for Navigate (WBH)
  - Rectangular Height-Adjustable Worksurface with Corner Radius for Navigate (WJH)

The following chart explains the different widths of Navigate Rectangular Height-Adjustable Worksurface with round cut outs and diamond cut outs that are compatible with Infinity Desk Edge Screens.

#### Electrical Base T-Leg ( 29" Deep, 35" Deep)

lth		F	Round	l Cut	Out	(Left/	Righ	t)					Rot	ınd C	ut O	ut (C	entere	ed)		
ace Width							Infin	ity D	esk E	dge S	creen	wid	lths							
Worksurface	Sci	reen (	Cente	red				n Off ne Ed	set to			Scree	n Cei	ntered			Screer	n Offs e Edg		1
	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
40	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
46	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×
58	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×
64	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
76	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
82	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~

lth		Di	iamoı	nd Cu	ıt Ou	t (Lef	t/Rig	ht)					Dian	nond	Cut (	Out (C	Cente	red)		
ace Width							Infin	ity D	esk E	dge S	Screen	wid	lths							
Worksurface	Sci	reen (	Cente	red				n Off ne Ed	set to ge			Scree	n Cei	ntered			Screer	o Offs e Edg		
	46 52 58 64 7 <b>x x x x</b>					46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
40	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
46	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×
58	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×
64	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
76	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
82	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~

## planning with navigate tables cut outs (continued)

#### Counterbalance Base T-Leg ( 29" Deep)

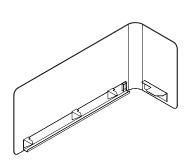
th		F	Round	l Cut	Out	(Left/	Righ	t)					Rou	ınd C	ut O	ut (C	enter	ed)		
ace Width							Infin	ity D	esk E	Edge S	creen	wid	ths							
Worksurface	Sci	reen (	Cente	red			Scree	n Off ne Ed		1		Scree	n Cei	ntered	l		Screen	n Offi e Edg		
	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
46	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×
58	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×
64	v v v v				×	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	~	×

		Di	amoı	nd Cu	ıt Ou	t (Lef	t/Rig	ht)					Diam	ond	Cut (	Out (C	Cente	red)		
ace Width							Infir	nity D	esk E	dge S	Screen	Wid	ths							
Worksurface	Sci	reen (	Cente	red			Scree	n Off ne Ed		1		Scree	n Cer	ntered	l		Screer	n Off e Edg		)
	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
46	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×	**	~	×	×	×
58	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×	~	**	~	×	×
64	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~

<sup>\*\*</sup> For this worksurface and screen, centered cut out cannot be specified in combination with left and right cut outs. Only centered cut outs can be specified

### planning with navigate tables cut outs (continued)

#### T-leg tables with infinity curved desk edge screens



- Cut out is 3 1/4" clear away from back edge of the worksurface
- Desk Depth: 29", 35"
- Screen Width: 23", 29", 35", 41", 47", 53", 59"
- Screen Depths: 20"
- Cable Organizer installed
- Screens larger than worksurfaces cannot be planned
- Compatible worksurfaces:
  - Rectangular Height-Adjustable Worksurface with Corner Radius for Navigate (WJH)

The following chart explains the different widths of Navigate Rectangular Height-Adjustable Worksurface with round cut outs and diamond cut outs that are compatible with Infinity Curved Desk Edge Screens.

#### Electrical Base T-Leg (29" Deep, 35" Deep)

Width											Infir	ity D	esk E	dge S	creen	Wid	th											
Worksurface <sup>7</sup>		Ro	ound (Cen						Round	d Cut	Out	(Left/	Right	·)	1	Diamo	ond C	ut Oı	ıt (Ce	ntere	d)	Dia	amono	d Cut	Out	(Lef	t/Rig	ht)
Mo	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59
40	~	~	~	×	×	×	×	~	~	~	×	×	×	×	×	~	~	×	×	×	×	~	~	×	×	×	×	×
46	~	×	~	~	×	×	×	~	~	~	~	×	×	×	~	×	~	×	×	×	×	~	~	~	×	×	×	×
52	~	~	~	~	~	×	×	~	~	~	~	~	×	×	~	×	~	~	×	×	×	~	~	~	~	×	×	×
58	~	~	×	~	~	~	×	~	~	~	~	~	~	×	~	~	×	~	~	×	×	~	~	~	~	~	×	×
64	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	×	~	~	~	~	~	~	×
70	~	~	~	×	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	~	~	~	~	~	~	~
76	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	~	~	~	~	~	~	~
82	~	~	~	~	×	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	~	~	~	~	~	~

#### Counterbalance Base T-Leg (29" Deep)

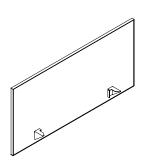
Width											Infin	ity D	esk E	dge S	creen	Wid	th											
Worksurface	Ro	und (	Cut C	ut (C	Center	ed)		R	Round	l Cut	Out	(Left/	Righ	t)	D	iamo	nd C	ut Ot	ıt (Ce	ntere	d)	Dia	mono	l Cut	Out	(Lef	t/Rig	ght)
Wor	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59
58	~	~	×	~	~	~	×	~	~	~	~	~	**	×	~	~	×	~	~	×	×	*	*	*	*	*	×	×
64	~	~	~	~	~	~	~	~	<b>'</b>	~	~	~	~	~	~	~	×	~	~	~	×	*	*	*	*	*	×	*
70	~	~	~	×	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	~	~	~	~	~	~	~

<sup>\*</sup> For this worksurface and screen, cut outs can be specified on the opposite side of the screen in combination with centered cut out.

\*\* For this worksurface and screen, cut outs can be specified on the same side of the screen in combination with centered cut out.

## planning with navigate tables cut outs (continued)

#### T-leg tables with framed desk edge screens



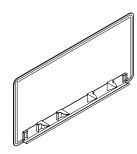
- Cut out is 3 1/4" clear away from back edge of the worksurface
- Desk Depth: 29", 35" T-Leg
- Screen widths: 40", 46", 52", 58", 64", 70"
- Cable Organizer installed
- Screens larger than worksurfaces cannot be planned
- Compatible worksurfaces:
  - -Rectangular Height-Adjustable Worksurface for Navigate (WBH)
  - -Rectangular Height-Adjustable Worksurface with Corner Radius for Navigate (WJH)

The following chart explains the different widths of Navigate Rectangular Height-Adjustable Worksurface with round cut outs and diamond cut outs that are compatible with Framed Desk Edge Screens.

th					Ro	und (	Cut C	Out											Dian	nond	Cut (	Out					
Worksurface Width										Fı	amed	Des	k Edg	ge Scr	een W	/idth	s										
orksurfa		Scree	n Cer	itered	[			Scree	en Of	fset to	one	Edge				Scree	n Cei	ntered	1			Scree	n Off	set to	one	Edge	
M	40 46 52 58 64 /0 40 46 52 58												70		40	46	52	58	64	70		40	46	52	58	64	70
40	~	*	×	×	*	*	40	~	*	×	×	×	×	40	~	×	×	×	*	×	40	~	×	×	×	×	×
46	~	~	*	*	×	×	46	~	~	×	×	×	×	46	~	~	*	×	×	×	46	~	~	×	×	×	×
52	~	~	~	×	*	*	52	~	~	~	×	×	×	52	~	~	~	×	*	×	52	~	~	~	×	×	*
58	~	~	~	~	*	*	58	×	~	~	~	×	*	58	~	~	~	~	*	×	58	×	~	~	~	×	*
64	~	~	~	~	~	*	64	~	~	~	~	~	*	64	~	~	~	~	~	×	64	×	~	~	~	~	*
70	~	~	~	~	~	~	70	~	*	~	~	~	~	70	~	~	~	~	~	~	70	~	×	~	~	~	~
76	~	~	~	~	~	~	76	~	~	~	~	~	~	76	~	~	~	~	~	~	76	~	×	~	~	~	~
82	~	~	~	~	~	~	82	~	~	×	~	~	~	82	~	~	~	~	~	~	82	~	~	×	~	~	~

## planning with navigate tables cut outs (continued)

#### C-leg tables with infinity desk edge screens



- Cut out is 3 1/4" clear away from back edge of the worksurface
- Desk Depths: 23", 29" C-Leg
- Screen Widths: 46", 52", 58", 64", 70"
- Wire Manager is present for 29"depth, cannot be installed for 23"depth
- Screens larger than worksurfaces cannot be planned
- Compatible worksurfaces:
- -Rectangular Height-Adjustable Worksurface for Navigate (WBH)
- -Rectangular Height-Adjustable Worksurface with Corner Radius for Navigate (WJH)

The following chart explains the different widths of Navigate Rectangular Height-Adjustable Worksurface with round cut outs and diamond cut outs that are compatible with Infinity Desk Edge Screens.

#### Planning with Navigate Tables Cut Outs Electrical Base C-Leg (23" Deep, 29" Deep)

lth		F	Rounc	l Cut	Out	(Left	/Righ	t)					Rot	ınd C	Cut O	ut (C	enter	ed)		
ace Width							Infir	nity D	esk E	dge S	creer	n Wid	lths							
Worksurface	Sc	reen (	Cente	red				n Off ne Ed	set to			Scree	n Cei	nterec	ł		Screer	n Off le Edg		)
	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
40	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
46	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×
58	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×
64	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
76	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
82	~	~	~	~	~	~	~	~	~	~	1	~	~	~	~	~	~	~	~	~

### planning with navigate tables cut outs (continued)

dth		Di	iamoı	nd Cu	ıt Ou	t (Lef	t/Rig	ht)					Diam	ond (	Cut (	Out (C	Cente	red)		
ace Wie							Infin	ity D	esk E	dge S	creen	wid	ths							
Worksurface Width	Sc	reen (	Cente	red				n Off ne Ed	set to			Scree	n Cer	ntered	1		Screer	o Offs e Edg		)
	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
40	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
46	×	×	×	×	×	×	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	×	×	×	×	*	×	×	×	×	~	~	×	×	×	**	~	×	×	×
58	~	~	×	×	×	*	*	×	×	×	~	~	~	×	×	×	**	~	×	×
64	~	~	~	×	×	*	*	*	×	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	×	*	*	*	*	×	~	~	~	~	~	~	~	~	~	~
76	~	~	~	~	~	*	*	*	*	*	~	~	~	~	~	~	~	~	~	~
82	~	~	~	~	~	*	*	*	*	*	~	~	~	~	~	~	~	~	~	~

<sup>\*</sup>For this worksurface and screen, cut outs can be specified on the opposite side of worksurface the screen is aligning with in combination

#### Counterbalance Base C-Leg (23" Deep, 29" Deep)

lth		F	lounc	l Cut	Out	(Left/	Righ	t)					Rou	ınd C	ut O	ut (Co	enter	ed)		
ace Width							Infin	ity D	esk E	dge S	creen	wid	ths							
Worksurface	Scı	reen (	Cente	red			Scree 01	n Off 1e Ed				Scree	n Cer	ntered	l	9	Screer	n Offs e Edş		'
	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
46	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×
58	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×	~	~	~	×	×
64	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	~	>	~	~	~	~	~	~	~	~	×	~	~	~	~	×

Hth		Di	iamoı	nd Cu	ıt Ou	t (Lef	t/Rig	ht)					Diam	ond	Cut (	Out (C	Cente	red)		
ace Width							Infin	ity D	esk E	dge S	creer	Wid	ths							
Worksurface	Sci	reen (	Cente	red			Scree	n Off ne Ed				Scree	n Cer	ntered	l		Screer	o Offs e Edg		)
	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70	46	52	58	64	70
46	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×	~	×	×	×	×
52	~	~	×	×	×	~	~	×	×	×	~	~	×	×	×	×	~	×	×	×
58	~	~	×	×	×	*	*	×	×	×	~	~	~	×	×	~	**	~	×	×
64	~	~	×	×	×	~	~	*	×	×	~	~	~	~	×	~	~	~	~	×
70	~	~	~	~	×	*	*	*	*	×	~	~	~	~	~	~	~	~	~	~

<sup>\*</sup> For this worksurface and screen, cut outs can be specified on the opposite side of worksurface the screen is aligning with in combination with centered cut outs.

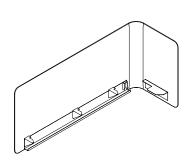
\*\* For this worksurface and screen, centered cut out cannot be specified in combination with left and right cut outs. Only centered cut

<sup>\*\*</sup> For this worksurface and screen, centered cut out cannot be specified in combination with left and right cut outs. Only centered cut outs can be specified.

outs can be specified.

# planning with navigate tables cut outs (continued)

#### C-leg tables with infinity curved desk edge screens



- Cut out is 3 1/4" clear away from back edge of the worksurface
- Desk Depth: 23", 29" C-Leg
- Screen Widths: 46", 52", 58", 64", 70"
- Wire Manager is present for 29"depth, cannot be installed for 23" depth
- Screens larger than worksurfaces cannot be planned
- Compatible worksurfaces:
- -Rectangular Height-Adjustable Worksurface with Corner Radius for Navigate (WJH)

The following chart explains the different widths of Navigate Rectangular Height-Adjustable Worksurface with round cut outs and diamond cut outs that are compatible with Infinity Curved Desk Edge Screens.

#### Planning with Navigate Tables Cut Outs Electrical Base C-Leg (23" Deep, 29" Deep)

Width										Inf	inity	Curve	ed De	sk Ed	ge Sc	reen \	Widtl	ı										
Worksurface		Ro	ound (Cen								d Cu ft/Ri	t Out ght)				Γ	Diamo (C	ond C Center		ıt			Di	iamor (Lef			ıt.	
Woı	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59
40	~	~	~	×	×	×	×	~	~	V	×	×	×	×	×	~	V	×	×	×	×	*	*	×	×	×	×	×
46	~	×	~	~	×	×	×	~	~	~	~	×	×	×	~	×	~	×	×	×	×	*	*	*	×	×	×	×
52	~	~	~	~	~	×	×	~	~	~	~	~	×	×	~	×	~	~	×	×	×	*	*	*	*	×	×	×
58	~	~	×	~	~	~	×	~	~	~	~	~	~	×	~	~	×	~	~	×	×	*	*	*	*	*	×	×
64	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	×	*	*	*	*	*	*	×
70	~	~	~	×	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	*	*	*	*	*	*	*
76	~	~	~	~	~	~	~	~	~	~	~	~	V	~	~	~	~	×	~	~	~	*	*	*	*	*	*	*
82	~	~	~	~	×	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	*	*	*	*	*	*	*

<sup>\*</sup> For this worksurface and screen, cut outs can be specified on the opposite side of worksurface the screen is aligning with in combination with centered cut outs.

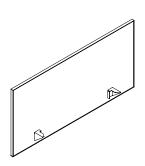
#### Counterbalance Base C-Leg (29" Deep)

Width											Infin	ity D	esk E	dge S	creen	Wid	th											
Worksurface			ound (Cen					F	Rounc	l Cut	Out	(Left/	Right	:)	D	iamo	nd C	ıt Ot	ıt (Ce	ntere	d)	Dia	mono	l Cut	Out	(Lef	t/Rig	;ht)
Wo	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59	23	29	35	41	47	53	59
58	~	~	×	~	~	~	×	~	~	~	~	~	×	×	~	~	×	~	~	×	×	*	*	*	*	*	×	×
64	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	×	*	*	*	*	*	×	*
70	~	~	~	×	~	~	~	~	~	~	~	~	~	~	~	~	~	×	~	~	~	~	~	~	~	~	~	~

<sup>\*</sup> For this worksurface and screen, cut outs can be specified on the opposite side of worksurface the screen is aligning with in combination with centered cut outs.

# planning with navigate tables cut outs (continued)

#### C-leg tables with framed desk edge screens



- Cut out is 3 1/4" clear away from back edge of the worksurface
- Desk Depth: 23", 29"
- Screen Widths: 46", 52", 58", 64", 70"
- Wire Manager is present for 29" depth, cannot be installed for 23" depth
- Screens larger than worksurfaces cannot be planned
- Compatible worksurfaces:
  - -Rectangular Height-Adjustable Worksurface for Navigate (WBH)
  - -Rectangular Height-Adjustable Worksurface with Corner Radius for Navigate (WJH)

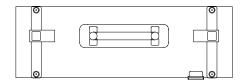
The following chart explains the different widths of Navigate Rectangular Height-Adjustable Worksurface with round cut outs and diamond cut outs that are compatible with Framed Desk Edge Screens.

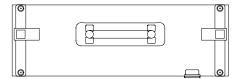
th				Rot	ınd C	Cut O	ut (L	eft/Ri	ght)								I	Diam	ond (	Cut O	ut (L	eft/R	ight)				
ice Width										Fr	amed	Desl	c Edg	e Scre	een W	idths	;										
Worksurface		Scree	n Cer	nterec	l			Scree	en Of	fset to	one	Edge				Scree	n Cer	nterec	1			Scree	n Offs	set to	one	Edge	:
M	40	46	52	58	64	70		40	46	52	58	64	70		40	46	52	58	64	70		40	46	52	58	64	70
40	~	*	×	×	×	*	40	~	×	×	×	×	×	40	×	×	×	×	×	×	40	×	×	×	×	×	×
46	~	~	×	×	×	*	46	~	~	×	×	×	×	46	*	×	*	×	×	×	46	×	×	×	×	×	×
52	~	~	~	×	×	*	52	~	~	~	×	×	×	52	~	*	*	×	×	×	52	×	×	×	×	×	×
58	~	~	~	~	×	×	58	~	~	~	~	×	×	58	~	~	*	×	×	×	58	×	×	×	×	×	×
64	~	~	~	~	~	×	64	~	~	~	~	~	×	64	~	~	~	×	×	×	64	×	×	×	×	×	×
70	~	~	~	~	~	~	70	~	~	~	~	~	~	70	~	~	~	~	×	×	70	×	×	×	×	×	×
76	~	~	~	~	~	~	76	~	~	~	~	~	~	76	~	~	~	~	~	*	76	×	×	×	×	×	×
82	~	~	~	~	~	~	82	~	~	~	~	~	~	82	*	*	*	×	×	×	82	×	×	×	×	×	×

# planning screens with hispace quick connect height-adjustable freeestanding tables

#### without screens

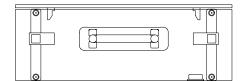
hiSpace Quick Connect Height-Adjustable Freestanding Tables can be specified with or without the 6" provision. The "no provision" option allows more space for the user.

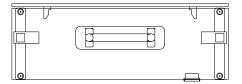




#### desk edge screens

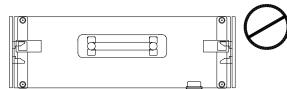
Desk Edge Screens can be mounted to hiSpace Quick Connect Height-Adjustable Freestanding with or without the 6" provision.

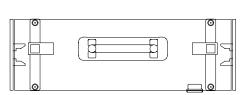




#### side desk edge screens

Side Desk Edge Screens can only be mounted to hiSpace Quick Connect Height-Adjustable Freestanding Tables with the 6" provision.

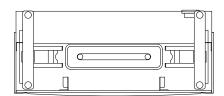




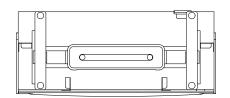


#### hoodie desk screens

Hoodie Desk Screens can only be mounted to hiSpace Quick Connect Height-Adjustable Freestanding Tables with the 6" provision.









A selection of screens are available for use with the hiSpace Quick Connect Height-Adjustable Freestanding tables.

# planning screens with hispace quick connect height-adjustable freestanding tables (continued)

#### infinity screens

Infinity Desk Edge Screen	Quilted Infinity Desk Edge	Infinity Side Desk Edge	Infinity Curved Desk Edge
(GXDH)	Screen (GQDH)	Screen (GXSH)	Screen (GXCH)
Screen Frame Provision: (N) None	Screen Frame Provision: (N) None	Screen Frame Provision: (6) 6" Frame Actual Width	Screen Frame Provision: (N) None
(6) 6" Frame Actual Width	(6) 6" Frame Actual Width	Reduction	(6) 6" Frame Actual Width
Reduction	Reduction		Reduction

#### smooth felt desk edge screens

Smooth Felt Desk Edge Screen (GZDH)	Smooth Felt Side Desk Edge Screen (GZSH)	Smooth Felt Curved Radius Desk Edge Screen (GZCH)	Smooth Felt Square Corner Desk Edge Screen (GZBH)
Screen Frame Provision: (N) None (6) 6" Frame Actual Width Reduction	Screen Frame Provision: (6) 6" Frame Actual Width Reduction	Screen Frame Provision: (6) 6" Frame Actual Width Reduction	Screen Frame Provision: (6) 6" Frame Actual Width Reduction

# planning screens with hispace quick connect height-adjustable freestanding tables (continued)

#### smooth felt desk edge screens (continued)

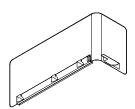
Smooth Felt Study Carrel with Radius Corners (GZSC)	Smooth Felt Study Carrel with Square Corners (GZCC)	Smooth Felt Hoodie Desk Screen (GZHH)	Smooth Felt Hoodie with Laminate (GZHL)
Screen Frame Provision:	Screen Frame Provision:	Screen Frame Provision:	Screen Frame Provision:
(6) 6" Frame Actual	(6) 6" Frame Actual Width	(6) 6" Frame Actual Width	(6) 6" Frame Actual Width
Width Reduction	Reduction	Reduction	Reduction

#### framed screens

Framed Desk Edge Screen (GYDH)	Framed Side Desk Edge Screen (GYSH)	Complements Study Carrel Screen (GYKH)
Screen Frame Provision:	Screen Frame Provision:	Screen Frame Provision:
ocreen rame rrovision.	Screen Traine 1 Iovision.	Screen Frame Provision:
(N) None	(6) 6" Frame Actual Width	(6) 6" Frame Actual Width Reduction

### **GXCH**

# Infinity Curved Desk Edge Screen



The Infinity Fabric Curved Desk Edge Screen attaches to the worksurface on both on the back and lateral edge to provide a lightweight, thin, upholstered fabric screen that is expressed in a softer curvilinear aesthetic that creates space division and local desktop privacy in varying levels.

#### What's Included

1 Infinity fabric desk edge screen, attachment brackets, wire manger (if specified).

#### Notes

The screen depth is 20" with a 1/2" wire gap around the screen.

Screen is designed to accompany the a Rectangle with Radius Corners Worksurface. Fabric will be applied in the railroad direction in select Panel and Upholstery fabrics, please refer to the *Teknion Textiles Program Guide*.

#### PRODUCT OPTIONS

	Modesty Base Height	Datum Height	Depth	Width	Orientation	Screen Finish	Hardware Finish
9	6 Partial Modesty Height (23")	42, 51, 57	20	23, 29, 35, 41, 47, 53, 59	L Left		Foundation
1	M Modesty Height (15")				R Right	Upholstery Fabrics	Mica Accent

#### SAMPLE ORDER CODE

### DIMENSIONS INCHES / MM

#### **PRICING**

			PARTI/	AL MOI	DESTY H	HEIGHT	' (S)											
			PANEL	FABRI	3				UPHO	LSTER	Y FABR	IC						
			COM/						COM	/								
H	D	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	20 / 508	23 / 584	1270	1293	1324	1435	1511	1588	1278	1368	1408	1463	1544	1595	1643	1745	1847	1891
42 / 1067	20 / 508	29 / 736	1380	1405	1440	1563	1648	1734	1387	1488	1531	1593	1687	1742	1796	1909	2023	2073
42 / 1067	20 / 508	35 / 889	1472	1500	1538	1675	1770	1865	1481	1592	1640	1711	1813	1873	1935	2060	2187	2241
42 / 1067	20 / 508	41 / 1041	1645	1675	1717	1866	1971	2074	1655	1776	1829	1904	2018	2085	2152	2289	2427	2487
42 / 1067	20 / 508	47 / 1194	1726	1760	1806	1967	2082	2194	1738	1869	1927	2010	2131	2204	2277	2427	2579	2642
42 / 1067	20 / 508	53 / 1346	1814	1849	1898	2074	2198	2320	1825	1969	2030	2119	2252	2332	2408	2572	2735	2805
42 / 1067	20 / 508	59 / 1499	1892	1931	1984	2172	2304	2436	1904	2058	2125	2220	2364	2449	2531	2706	2881	2956
51 / 1295	20 / 508	23 / 584	1492	1518	1554	1684	1772	1863	1500	1607	1650	1716	1813	1871	1927	2046	2167	2217
51 / 1295	20 / 508	29 / 736	1576	1607	1646	1790	1891	1992	1587	1702	1755	1826	1936	1999	2065	2197	2330	2390
51 / 1295	20 / 508	35 / 889	1672	1706	1749	1909	2021	2131	1684	1814	1869	1950	2071	2141	2214	2362	2508	2572
51 / 1295	20 / 508	41 / 1041	2052	2089	2138	2313	2434	2555	2065	2205	2270	2357	2491	2568	2645	2807	2970	3038
51 / 1295	20 / 508	47 / 1194	2148	2188	2241	2431	2565	2697	2161	2317	2381	2479	2624	2707	2793	2970	3146	3221
51 / 1295	20 / 508	53 / 1346	2268	2310	2366	2573	2717	2859	2279	2449	2521	2625	2779	2873	2964	3155	3345	3427
51 / 1295	20 / 508	59 / 1499	2354	2399	2462	2683	2836	2992	2369	2550	2627	2739	2906	3004	3103	3308	3512	3601

If Accent/Mica Hardware Finish is specified, for heights 42", 51" and widths 23", 29", 35", 41" add 14 If Accent/Mica Hardware Finish is specified, for heights 42", 51" and widths 47", 53", 59" add 28 If Accent/Mica Hardware Finish is specified, for heights 57" add 28

# GXCH Infinity Curved Desk Edge Screen (Continued)

## DIMENSIONS INCHES / MM

#### PRICING

			DADTI	AL MOI	SECTV I	EICHT	(8) (00	NTINUED)										
				. FABRI		ieign i	(3) (CC	INTINUED)	LIPHO	STFRY	FABRI	C						
			COM/						COM/									
Н	D	$\mathbf{W}$	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1		Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
57 / 1448	20 / 508	23 / 584	1598	1626	1661	1789	1879	1969	1608	1713	1757	1824	1919	1978	2035	2152	2270	2319
57 / 1448	20 / 508	29 / 736	1679	1709	1749	1895	1994	2095	1689	1807	1859	1930	2039	2103	2167	2300	2434	2491
57 / 1448	20 / 508	35 / 889	1779	1813	1859	2016	2127	2239	1793	1921	1977	2056	2175	2247	2318	2464	2609	2671
57 / 1448	20 / 508	41 / 1041	2310	2348	2401	2582	2711	2835	2322	2471	2536	2629	2767	2847	2928	3098	3264	3337
57 / 1448	20 / 508	47 / 1194	2407	2450	2504	2703	2840	2980	2421	2583	2654	2752	2902	2990	3079	3262	3445	3525
57 / 1448	20 / 508	53 / 1346	2605	2654	2716	2937	3091	3247	2624	2804	2883	2994	3161	3261	3359	3564	3770	3858
57 / 1448	20 / 508	59 / 1499	2713	2763	2827	3069	3234	3401	2728	2924	3009	3130	3308	3415	3522	3742	3966	4060
			MODE	STY HE	EIGHT (I	M)												
			PANEL	FABRI	С				UPHO	LSTERY	FABRI	С						
			COM/	C 1	C 2	C 2	C 4	C 5	COM/		C 2	C 4	C 5	<i>C</i> (	C 7	<i>C</i> 0	<i>C</i> 0	C 10
<u>/2 / 1067</u>	20 / 508	23 / 584	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	1083	Gr. 3	Gr. 4	1186	Gr. 6	1244		Gr. 9	
42 / 1067			1027	1038	1057		1245				1105							
42 / 1067	20 / 508	29 / 736 35 / 889	$\frac{1088}{1147}$	1102	1122	1195 1267	1322	1295	1092	1151	1177	1212	1267	1298		1492	1464	1597
42 / 1067	20 / 508	41 / 1041	1276	1293	1318	1406	1467	1529	1282	1354	1384	1429	1494	1534		1654		1768
42 / 1067	20 / 508	47 / 1194	$\frac{1276}{1329}$	1349	1376	1471	1538	1604	1336	1414	1448	1429	1567	1610		1741		1866
42 / 1067	20 / 508	53 / 1346	$\frac{1329}{1400}$	1421	1450	1553	1625	1696	1408	1491	1528	1580	1658	1702		1844		1980
42 / 1067	20 / 508	59 / 1499	1445	1469	1499	1610	1688	1764		1543	1582	1638	1721	1771		1923	-,,,,	2069
42 / 100/	207 )00	JJ / 1 <del>4</del> JJ	144)	140)	1477	1010	1000	1/04	14)3	1)43	1 )02	1030	1/21	1//1	1020	1923	2024	2009
51 / 1295	20 / 508	23 / 584	1411	1433	1463	1573	1651	1727	1416	1508	1545	1601	1687	1735	1785	1888	1989	2035
51 / 1295	20 / 508	29 / 736	1474	1500	1536	1659	1746	1833	1484	1583	1629	1690	1785	1839	1894	2010	2124	2173
51 / 1295	20 / 508	35 / 889	1569	1597	1637	1774	1869	1964	1579	1690	1739	1808	1912	1972	2036	2161	2288	2343
51 / 1295	20 / 508	41 / 1041	1936	1966	2009	2160	2263	2369	1946	2068	2123	2197	2311	2378	2446	2583	2723	2782
51 / 1295	20 / 508	47 / 1194	2020	2052	2098	2262	2376	2491	2028	2163	2220	2304	2427	2501	2573	2724	2877	2942
51 / 1295	20 / 508	53 / 1346	2109	2144	2192	2370	2494	2618	2119	2263	2327	2417	2550	2629	2707	2871	3035	3104
51 / 1295	20 / 508	59 / 1499	2188	2226	2278	2471	2602	2734	2199	2356	2422	2517	2661	2747	2832	3008	3183	3258
57 / 1448	20 / 508	23 / 584	1565	1592	1631	1770	1864	1960	1573	1687	1734	1804	1908	1969	2031	2158	2285	2339
57 / 1448	20 / 508	29 / 736	1655	1689	1730	1885	1993	2101	1667	1793	1848	1924	2042	2110	2180	2321	2464	2525
57 / 1448	20 / 508	35 / 889	1757	1795	1840	2013	2130	2249	1771	1908	1967	2053	2183	2260	2336	2494	2653	2718
57 / 1448	20 / 508	41 / 1041	2159	2198	2250	2437	2568	2698	2172	2325	2391	2485	2626	2709	2791	2965	3138	3211
57 / 1448	20 / 508	47 / 1194	2259	2303	2359	2561	2703	2845	2274	2438	2511	2612	2767	2857	2946	3134	3325	3405
57 / 1448	20 / 508	53 / 1346	2397	2443	2506	2724	2878	3032	2410	2590	2669	2779	2946	3045	3145	3349	3551	3639
57 / 1448	20 / 508	59 / 1499	2491	2540	2605	2841	3009	3174	2507	2699	2784	2903	3081	3188	3293	3512	3732	3825

If Accent/Mica Hardware Finish is specified, for heights 42", 51" and widths 23", 29", 35", 41" add 14 If Accent/Mica Hardware Finish is specified, for heights 42", 51" high and widths 47", 53", 59" add 28 If Accent/Mica Hardware Finish is specified, for heights 57" add 28

### **GXDH**

# Infinity Desk Edge Screen



The Infinity Desk Edge Screen attaches to a worksurface to provide a lightweight, thin, upholstered fabric screen that is expressed in a softer curvilinear aesthetic that creates space division and local desktop privacy in varying levels.

#### What's Included

1 Infinity fabric desk edge screen, attachment brackets, wire manger (if specified).

#### Notes

Infinity screen is 1/2" less than specified size. The worksurface wire gap is 1/2", to allow for mounting of select desk edge accessories. Wire manger is designed to be accompanied by the YEPD or YEPS power bar. Fabric will be applied in the railroad direction in select Panel and Upholstery fabrics, please refer to the *Teknion Textiles Program Guide*.

#### PRODUCT OPTIONS

	Modesty Base Height	Datum Height	Width	Screen Finish	Hardware Finish
S		42, 51, 57	46, 52, 58, 64, 70	Panel Fabrics	Foundation
7	(23") 1 Modesty Height (15")			Upholstery Fabrics	Mica
1,	1 Wodesty Freight (1)				Accent

#### SAMPLE ORDER CODE

GXDH S 42 53 B204 74	
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### DIMENSIONS INCHES / MM

#### PRICING

		PARTI	AL MOI	DESTY H	IEIGHT	(S)											
		PANEI	L FABRI	С				UPHO	LSTERY	FABRI	С						
**	NV/	COM/	0.1			<i>C</i> /	0.1	COM		0.1	<i>C</i> /	0.5	0 (	0.7	0.0		C 10
Н	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. /	Gr. 8	Gr. 9	Gr. 10
42 / 1067	46 / 1168	1012	1025	1042	1108	1152	1196	1015	1068	1090	1122	1172	1202	1231	1290	1349	1373
42 / 1067	52 / 1321	1043	1058	1079	1151	1202	1250	1049	1107	1132	1168	1221	1255	1286	1354	1420	1449
42 / 1067	58 / 1473	1133	1151	1173	1254	1308	1364	1139	1205	1233	1273	1334	1368	1405	1479	1551	1583
42 / 1067	64 / 1626	1217	1235	1261	1347	1409	1470	1221	1295	1326	1369	1436	1474	1514	1595	1675	1711
42 / 1067	70 / 1778	1290	1308	1335	1431	1498	1565	1296	1373	1408	1455	1528	1569	1611	1699	1788	1826
51 / 1295	46 / 1168	1253	1274	1305	1415	1493	1569	1260	1349	1387	1443	1529	1576	1626	1730	1832	1875
51 / 1295	52 / 1321	1357	1383	1416	1540	1629	1714	1365	1465	1510	1572	1667	1720	1776	1892	2006	2054
51 / 1295	58 / 1473	1481	1509	1547	1685	1781	1875	1489	1601	1650	1719	1821	1884	1946	2072	2198	2254
51 / 1295	64 / 1626	1612	1643	1685	1836	1940	2045	1622	1745	1799	1873	1987	2054	2123	2261	2399	2458
51 / 1295	70 / 1778	1734	1767	1813	1977	2091	2203	1743	1877	1935	2018	2141	2216	2288	2438	2593	2655
57 / 1448	46 / 1168	1244	1266	1297	1411	1488	1566	1250	1342	1382	1438	1522	1572	1622	1726	1832	1875
57 / 1448	52 / 1321	1347	1372	1408	1534	1621	1709	1355	1457	1502	1566	1660	1716	1771	1888	2002	2052
57 / 1448	58 / 1473	1469	1495	1536	1673	1770	1866	1478	1590	1639	1709	1814	1875	1937	2066	2192	2248
57 / 1448	64 / 1626	1598	1630	1670	1824	1928	2036	1609	1732	1785	1863	1977	2044	2112	2252	2393	2452
57 / 1448	70 / 1778	1717	1750	1797	1965	2082	2198	1727	1864	1923	2009	2134	2210	2282	2437	2594	2658

If Accent/Mica Hardware Finish is specified for 46", add 14
If Accent/Mica Hardware Finish is specified for 52" - 70", add 28

# GXDH Infinity Desk Edge Screen (Continued)

## DIMENSIONS INCHES / MM

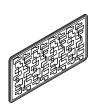
#### **PRICING**

		PANEI	FABRI	С				UPHOI	LSTERY	FABRI	С						
		COM/						COM/									
H	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr.
42 / 1067	46 / 1168	1308	1332	1362	1472	1549	1625	1315	1406	1444	1500	1582	1632	1682	1783	1885	19
42 / 1067	52 / 1321	1387	1413	1448	1571	1658	1742	1395	1495	1539	1601	1695	1749	1805	1919	2033	20
42 / 1067	58 / 1473	1550	1579	1616	1752	1847	1943	1559	1669	1718	1788	1891	1951	2013	2138	2263	23
42 / 1067	64 / 1626	1648	1680	1720	1871	1975	2079	1659	1781	1834	1908	2022	2089	2155	2292	2431	24
42 / 1067	70 / 1778	1718	1750	1797	1960	2073	2187	1730	1862	1920	2001	2124	2197	2270	2420	2571	26
51 / 1295	46 / 1168	1516	1543	1580	1709	1797	1888	1524	1631	1675	1741	1837	1895	1952	2072	2191	22
51 / 1295	52 / 1321	1610	1639	1680	1824	1923	2024	1619	1737	1788	1861	1969	2035	2097	2230	2364	24
51 / 1295	58 / 1473	1996	2030	2074	2234	2346	2456	2009	2139	2194	2275	2395	2466	2539	2685	2833	28
51 / 1295	64 / 1626	2100	2137	2185	2361	2481	2603	2111	2254	2317	2404	2538	2615	2692	2855	3016	30
51 / 1295	70 / 1778	2182	2220	2274	2465	2597	2729	2194	2349	2417	2513	2656	2742	2826	3002	3178	32
57 / 1448	46 / 1168	1612	1640	1680	1818	1916	2013	1621	1735	1784	1854	1959	2021	2083	2212	2340	23
57 / 1448	52 / 1321	1670	1701	1742	1890	1992	2095	1682	1800	1853	1926	2038	2102	2168	2304	2439	24
57 / 1448	58 / 1473	1936	1969	2014	2176	2290	2402	1948	2079	2137	2218	2340	2415	2486	2634	2785	28
57 / 1448	64 / 1626	2192	2228	2278	2456	2580	2703	2203	2348	2413	2501	2634	2716	2794	2957	3123	31
57 / 1448	70 / 1778	2333	2373	2427	2624	2760	2897	2346	2506	2574	2673	2820	2907	2995	3177	3357	34

If Accent/Mica Hardware Finish is specified for 46", add 14 If Accent/Mica Hardware Finish is specified for 52" - 70", add 28

### **GQDH**

# Quilted Infinity Desk Edge Screen



The Quilted fabrics provide a textured aesthetic, elevating the overall feel of an area creating a tactile user experience. Both the Teknion Quilted patterns Pico and Diode, designed by Suzanne Tick, soften the surface of textiles and elevate the user experience in the workplace with textured, quilted designs that add depth and perspective to a space. The Quilted Infinity Desk Edge Screen attaches to a worksurface to provide a lightweight, thin, upholstered fabric screen that is expressed in a softer curvilinear aesthetic that creates space division and local desktop privacy in varying levels.

#### What's Included

1 quilted infinity fabric desk edge screen, attachment brackets.

#### Notes

Infinity screen is 1/2" less than specified size. The worksurface wire gap is 1/2", to allow for mounting of select desk edge accessories.

Wire manger is designed to be accompanied by the Power Bar (YEPD) or Compact Power Bar (YEPS).

Fabric will be applied in the railroad direction in select Panel and Upholstery fabrics, please refer to the *Teknion Textiles Program Guide*. The pattern thread is designed to accompany the color way of the fabric selected.

#### PRODUCT OPTIONS

	Quilted Pattern		Depth	Datum Height	Width	Quilted Screen Finish	Hardware Finish
D	Diode	s	Partial Modesty	42, 51	46, 52, 58, 64, 70	P Panel Fabrics	Foundation
P	Pico	M	Height (23")  Modesty Height			U Upholstery Fabrics	Mica
		141	(15")				Accent

#### SAMPLE ORDER CODE

GQDH P	S	42	60	B204	74
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### DIMENSIONS INCHES / MM

#### PRICING

		PARTI	AL MOI	DESTY H	IEIGHT	' (S)											
			FABRI			(0)		UPHO	LSTERY	FABRI	С						
Н	W	COM/ Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	COM/ Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	46 / 1168	1667	1690	1721	1837	1917	1995	1675	1768	1807	1865	1952	2002	2053	2159	2268	2310
42 / 1067	52 / 1321	1789	1815	1850	1979	2068	2158	1797	1901	1948	2011	2108	2163	2220	2339	2456	2508
42 / 1067	58 / 1473	2002	2033	2071	2213	2311	2407	2013	2127	2175	2248	2354	2417	2480	2609	2741	2796
42 / 1067	64 / 1626	2144	2176	2219	2373	2481	2589	2156	2281	2335	2413	2530	2597	2667	2808	2951	3013
42 / 1067	70 / 1778	2262	2297	2341	2508	2623	2738	2272	2407	2465	2549	2673	2747	2820	2973	3126	3191
51 / 1295	46 / 1168	2143	2170	2210	2343	2436	2528	2153	2261	2308	2376	2478	2538	2597	2720	2844	2897
51 / 1295	52 / 1321	2305	2335	2377	2526	2631	2735	2314	2436	2489	2565	2676	2743	2810	2949	3087	3146
51 / 1295	58 / 1473	2770	2803	2848	3014	3129	3242	2779	2914	2972	3054	3180	3253	3327	3478	3631	3697
51 / 1295	64 / 1626	2942	2980	3030	3210	3336	3461	2955	3101	3163	3256	3391	3472	3553	3719	3886	3956
51 / 1295	70 / 1778	3103	3145	3198	3391	3526	3660	3117	3275	3342	3441	3586	3673	3758	3937	4117	4192

If Accent/Mica Hardware Finish is specified, add 28

# GQDH Quilted Infinity Desk Edge Screen (Continued)

## DIMENSIONS INCHES / MM

#### PRICING

		PANEI	FABRI	C				UPHO	LSTERY	/ FABRI	C						
		COM/						COM	'								
H	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	G
42 / 1067	46 / 1168	1255	1269	1288	1355	1402	1449	1261	1314	1337	1372	1423	1452	1482	1543	1607	1
42 / 1067	52 / 1321	1347	1362	1383	1457	1510	1561	1353	1413	1440	1478	1532	1566	1600	1668	1738	1
42 / 1067	58 / 1473	1502	1520	1543	1625	1683	1741	1509	1574	1603	1646	1708	1746	1781	1858	1934	1
42 / 1067	64 / 1626	1573	1592	1617	1708	1771	1834	1579	1653	1685	1730	1799	1839	1878	1963	2045	2
42 / 1067	70 / 1778	1658	1677	1705	1801	1868	1935	1662	1742	1777	1826	1898	1940	1984	2074	2162	2
51 / 1295	46 / 1168	1667	1690	1721	1837	1919	1998	1675	1768	1808	1866	1953	2007	2057	2163	2270	-2
51 / 1295	52 / 1321	1789	1815	1853	1981	2071	2159	1799	1904	1949	2013	2110	2167	2225	2343	2462	2
51 / 1295	58 / 1473	2004	2033	2072	2214	2313	2410	2013	2129	2180	2250	2358	2420	2484	2613	2745	2
51 / 1295	64 / 1626	2139	2170	2214	2369	2478	2583	2148	2275	2330	2408	2525	2595	2663	2806	2950	3
51 / 1295	70 / 1778	2255	2289	2335	2501	2617	2734	2264	2401	2460	2543	2669	2743	2816	2971	3124	-3

If Accent/Mica Hardware Finish is specified, add 28

### **GXSH**

# Infinity Side Desk Edge Screen



The Infinity Side Desk Edge Screen attaches to a worksurface to provide a lightweight, thin, upholstered fabric screen that is expressed in a softer curvilinear aesthetic that creates space division and local desktop privacy in varying levels.

#### What's Included

1 Infinity fabric side desk edge screen, attachment brackets

#### Notes

Infinity side screen is 1/2" less than specified size. Screen is designed to have no gap between worksurface and Side Screen.

Fabric will be applied in the railroad direction in select Panel and Upholstery fabrics, please refer to the *Teknion Textiles Program Guide*.

#### PRODUCT OPTIONS

	Modesty Base Height	Datum Height	Width	Screen Finish	Hardware Finish
S		42, 51, 57	17, 23, 29, 35	Panel Fabrics	Foundation
	(23")			Upholstery Fabrics	Mica
N	1 Modesty Height (15")				Accent

#### SAMPLE ORDER CODE

### DIMENSIONS INCHES / MM

#### PRICING

		PARTI	AL MOI	DESTY H	IEIGHT	' (S)												
		PANE	L FABRI	С				UP	UPHOLSTERY FABRIC									
**	W	COM/		C 2	<i>C</i> 2	C 4	C 5		M/	C 2	C 2	C 4	C 5	6.6	C 7	C 0	<i>C</i> 0	C 10
Н	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4		Gr			Gr. 3		Gr. 5					
42 / 1067	17 / 432	770	778	792	838	870	902	7	73	811	827	850	885	906	926	969	1012	1030
42 / 1067	23 / 584	876	885	902	962	1003	1044	8	78	926	947	977	1021	1049	1074	1130	1186	1208
42 / 1067	29 / 737	980	994	1014	1087	1138	1188	9	84	1043	1068	1105	1160	1191	1226	1292	1358	1387
42 / 1067	35 / 889	1083	1100	1122	1209	1268	1328	10	88	1158	1188	1232	1296	1334	1372	1452	1531	1566
51 / 1295	17 / 432	984	995	1010	1064	1102	1139	9	88	1032	1051	1079	1118	1144	1167	1217	1267	1290
51 / 1295	23 / 584	1089	1103	1122	1191	1240	1290	10	93	1151	1176	1210	1263	1293	1326	1390	1453	1481
51 / 1295	29 / 737	1195	1211	1235	1321	1380	1440	12	02	1269	1298	1342	1406	1444	1482	1560	1639	1672
51 / 1295	35 / 889	1296	1317	1344	1445	1515	1587	13	04	1385	1421	1471	1547	1592	1637	1730	1821	1863
57 / 1448	17 / 432	1013	1025	1042	1100	1141	1179	10	18	1065	1087	1115	1159	1184	1210	1263	1317	1341
57 / 1448	23 / 584	1137	1152	1174	1247	1298	1350	11	43	1203	1231	1266	1322	1355	1387	1455	1524	1554
57 / 1448	29 / 737	1269	1290	1315	1411	1476	1542	12	77	1353	1386	1435	1505	1547	1589	1676	1763	1799
57 / 1448	35 / 889	1391	1413	1443	1551	1627	1702	14	00	1486	1523	1579	1661	1709	1757	1859	1957	2001

If Accent/Mica Hardware Finish is specified, add 14

# GXSH Infinity Side Desk Edge Screen (Continued)

## DIMENSIONS INCHES / MM

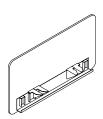
#### PRICING

		PANEI	FABRI	С				UPHO	LSTER	Y FABR	IC						
		COM/						COM	/								
Н	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	<b>Gr.</b> 7	Gr. 8	Gr. 9	Gr.
42 / 1067	17 / 432	640	646	653	680	701	717	643	665	674	686	708	720	732	757	782	7
42 / 1067	23 / 584	712	720	731	764	790	813	715	742	757	775	800	817	831	863	894	90
42 / 1067	29 / 737	788	796	807	851	880	909	790	825	839	860	892	912	931	970	1009	10
42 / 1067	35 / 889	857	867	882	933	967	1002	860	902	919	944	983	1005	1028	1074	1119	114
51 / 1295	17 / 432	770	780	793	839	873	906	775	812	828	853	886	908	929	972	1014	10
51 / 1295	23 / 584	878	889	907	966	1007	1050	882	930	952	981	1028	1054	1080	1136	1190	12
51 / 1295	29 / 737	983	999	1018	1092	1143	1194	988	1049	1073	1110	1166	1197	1232	1297	1365	13
51 / 1295	35 / 889	1088	1107	1131	1217	1277	1336	1094	1165	1195	1239	1305	1342	1382	1462	1540	15
57 / 1448	17 / 432	799	811	824	873	911	943	803	846	863	886	925	945	970	1014	1061	10
57 / 1448	23 / 584	925	938	956	1020	1065	1110	930	981	1005	1036	1087	1114	1143	1202	1262	12
57 / 1448	29 / 737	1059	1076	1099	1181	1238	1293	1064	1131	1160	1202	1263	1298	1335	1409	1485	15
57 / 1448	35 / 889	1082	1100	1126	1217	1283	1346	1087	1161	1195	1240	1312	1353	1393	1479	1565	16

If Accent/Mica Hardware Finish is specified, add 14

### **GZDH**

# Smooth Felt Desk Edge Screen



The Smooth Felt Desk Edge Screen attaches to a worksurface to provide a lightweight, and slim space division. The screen offers inherent acoustic benefits and is expressed in a softer curvilinear aesthetic that creates space division and local desktop privacy in varying levels.

#### What's Included

1 Smooth Felt desk edge screen, attachment brackets, wire manger (if specified).

#### Notes

The worksurface wire gap is 1/2", to allow for mounting of select desk edge accessories.

Wire manger is designed to be accompanied by the Power Bar (YEPD) or Compact Power Bar (YEPS).

#### PRODUCT OPTIONS

Modesty Base Height	Datum Height	Width (in 6" increments)	Wire Manager	Smooth Felt Finish	Hardware Finish
S Partial Modesty Height (23")	42, 51	36 - 72	Y Yes	Smooth Felt Colors	Foundation
Γ Semi-Modesty Height (19")			N No		Mica Accent
M Modesty Height (15")					

#### SAMPLE ORDER CODE

GZDH S 42	48 Y	R4	74
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### DIMENSIONS

INCHES / MM PRICING

Н	W	Partial Modesty (23")	Semi-Modesty (19")	Modesty (15")
42 / 1067	36 / 914	411	411	546
42 / 1067	42 / 1067	546	546	546
42 / 1067	48 / 1219	546	546	548
42 / 1067	54 / 1372	564	564	969
42 / 1067	60 / 1524	985	985	1789
42 / 1067	66 / 1676	985	985	1796
42 / 1067	72 / 1829	995	995	1803
51 / 1295	36 / 914	546	723	723
51 / 1295	42 / 1067	546	723	723
51 / 1295	48 / 1219	548	723	723
51 / 1295	54 / 1372	969	1010	1010
51 / 1295	60 / 1524	1789	1832	1832
51 / 1295	66 / 1676	1796	1837	1837
51 / 1295	72 / 1829	1803	1844	1844

If Accent/Mica Hardware Finish is specified, for 36" - 42", add 14

If Accent/Mica Hardware Finish is specified, for 48" - 72", add 28

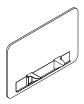
If Wire Manager is specified, add 9

# GZSH Smooth Felt Side Desk Edge Screen

The Smooth Felt Side Desk Edge Screen attaches to the worksurface to provide space division and lateral desktop privacy.

#### What's Included

1 Smooth Felt side desk edge screen, attachment brackets.



#### PRODUCT OPTIONS

Ī	Modesty Base Height	Datum Height	Width	Smooth Felt Finish	Hardware Finish
5	Partial Modesty Height (23")	42, 51	23, 29		Foundation Mica
7	Semi-Modesty Height (19")				Accent
1	1 Modesty Height (15")				Accent

#### SAMPLE ORDER CODE

C75H 5	42	20	D /4	7.4
GZ311 3	42	49	N4	/ <b>1</b>

### DIMENSIONS INCHES / MM

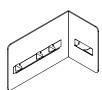
#### PRICING

H 42 / 1067 42 / 1067	W 23 / 584 29 / 737	Partial Modesty (23")  274  383	Semi-Modesty (19")  317  384	Modesty (15")  322  520
51 / 1295	23 / 584	322	422	422
51 / 1295		520	686	686

If Accent/Mica Hardware Finish is specified, add 14

### **GZBH**

# Smooth Felt Square Corner Desk Edge Screen



The Smooth Felt Square Corner Desk Edge Screen attaches to the worksurface on both on the back and lateral edge. It provides space division and local desktop privacy in varying levels. The lightweight and thin screen expresses a softer curvilinear aesthetic.

#### What's Included

1 Smooth Felt desk edge screen, attachment brackets, wire manger (if specified).

#### Notes

The screen depth is 20" with a 1/2" wire gap around the screen.

Screen is designed to accompany a Rectangular Worksurface, available in Complements, District, Interpret, Leverage and upStage.

#### PRODUCT OPTIONS

	Modesty Base Height	Datum Height	Depth	Width	Orientation	Wire Manager	Smooth Felt Finish	Hardware Finish
9	Partial Modesty Height (23")	42, 51		23, 29, 35, 41, 47, 51, 53, 57, 59	L Left	Y Yes	Smooth Felt Colors	Foundation
-	F Semi-Modesty Height (19")			33,36,37,33	R Right	N No		Mica Accent
1	M Modesty Height (15")							

#### SAMPLE ORDER CODE

GZBH S	42	20	53	R	Y	R4	74
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### DIMENSIONS INCHES / MM

#### PRICING

Н	D	W	Partial Modesty (23")	Semi-Modesty (19")	Modesty (15")
42 / 1067	20 / 508	23 / 584	651	698	698
42 / 1067	20 / 508	29 / 735	672	717	717
42 / 1067	20 / 508	35 / 889	690	737	737
42 / 1067	20 / 508	41 / 1041	1072	1118	1118
42 / 1067	20 / 508	47 / 1194	1092	1138	1138
42 / 1067	20 / 508	51 / 1295	1112	1158	1158
42 / 1067	20 / 508	53 / 1346	1112	1158	1158
42 / 1067	20 / 508	57 / 1448	1131	1177	1177
42 / 1067	20 / 508	59 / 1499	1131	1177	1177
51 / 1295	20 / 508	23 / 584	795	811	811
51 / 1295	20 / 508	29 / 735	1028	1047	1047
51 / 1295	20 / 508	35 / 889	1457	1491	1491
51 / 1295	20 / 508	41 / 1041	1825	1847	1847
51 / 1295	20 / 508	47 / 1194	1850	1861	1861
51 / 1295	20 / 508	51 / 1295	1864	1873	1873
51 / 1295	20 / 508	53 / 1346	1864	1873	1873
51 / 1295	20 / 508	57 / 1448	1887	1887	1887
51 / 1295	20 / 508	59 / 1499	1887	1887	1887

If Accent/Mica Hardware Finish is specified, for  $36\mbox{\ensuremath{"}}$  -  $42\mbox{\ensuremath{"}},$  add 14

If Accent/Mica Hardware Finish is specified, for 48" - 72", add 28

If Wire Manager is specified, add  $7\,$ 

### **GZCH**

# Smooth Felt Curved Radius Desk Edge Screen

The Smooth Felt Curved Radius Desk Edge Screen attaches to the worksurface on both on the back and lateral edge. It provides space division and local desktop privacy in varying levels. The lightweight and thin screen expresses a softer curvilinear aesthetic.

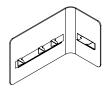
#### What's Included

1 Smooth Felt desk edge screen, attachment brackets, wire manger (if specified).

#### Notes

The screen depth is 20" with a 1/2" wire gap around the screen.

Screen is designed to accompany the a Rectangle with Radius Corners Worksurface in the Complements, District, Interpret, Leverage and upStage.



#### PRODUCT OPTIONS

	Modesty Base Height	Datum Height	Depth	Width	Orientation	Wire Manager	Smooth Felt Finish	Hardware Finish
5	Partial Modesty Height (23")	42, 51	20	23, 29, 35, 41, 47, 51, 53, 57, 59	L Left	Y Yes	Smooth Felt Colors	Foundation
7	Γ Semi-Modesty			,,,,,,,,	R Right	N No		Mica
	Height (19") ´							Accent
I	M Modesty Height (15")							
	8 (1)							

#### SAMPLE ORDER CODE

GZCH S	42	20	53	R	Y	R4	74
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### DIMENSIONS INCHES / MM

#### PRICING

Н	D	W	Partial Modesty (23")	Semi-Modesty (19")	Modesty (15")
42 / 1067	20 / 508	23 / 584	580	597	618
42 / 1067	20 / 508	29 / 735	592	612	631
42 / 1067	20 / 508	35 / 889	606	624	645
42 / 1067	20 / 508	41 / 1041	986	1006	1027
42 / 1067	20 / 508	47 / 1194	1000	1020	1039
42 / 1067	20 / 508	51 / 1295	1013	1032	1053
42 / 1067	20 / 508	53 / 1346	1013	1032	1053
42 / 1067	20 / 508	57 / 1448	1027	1046	1065
42 / 1067	20 / 508	59 / 1499	1027	1046	1065
				_	
51 / 1295	20 / 508	23 / 584	849	883	883
51 / 1295	20 / 508	29 / 735	1119	1152	1152
51 / 1295	20 / 508	35 / 889	1543	1576	1576
51 / 1295	20 / 508	41 / 1041	1909	1959	1959
51 / 1295	20 / 508	47 / 1194	1930	1979	1979
51 / 1295	20 / 508	51 / 1295	1950	1998	1998
51 / 1295	20 / 508	53 / 1346	1950	1998	1998
51 / 1295	20 / 508	57 / 1448	1969	2018	2018
51 / 1295	20 / 508	59 / 1499	1969	2018	2018

If Accent/Mica Hardware Finish is specified, for 36" - 42", add 14 If Accent/Mica Hardware Finish is specified, for 48" - 72", add 28

If Wire Manager is specified, add 7

### **GZSC**

# Smooth Felt Study Carrel with Radius Corner



The Smooth Felt Study Carrel with Radius Corners attaches to the worksurface on the back and the lateral edge on both sides of the worksurface. It provides space division and local desktop privacy in varying levels. The lightweight and thin screen expresses a softer curvilinear aesthetic.

#### What's Included

1 Smooth Felt Study Carrel Screen, attachment brackets and hardware.

#### Notes

The screen depth is 18-1/2" with a 1/2" wire gap around the screen.

Screen is designed to accompany a Rectangular Worksurface with Radius corners for both Navigate and hiSpace Quick Connect for height adjustable tables available in Complements.

#### PRODUCT OPTIONS

Datum Height	Modesty Base Height	Width	Depth	Smooth Felt Finish	Hardware Finish
42, 51	S Partial Modesty Height (23")  T Semi-Modesty Height (19")  M Modesty Height (15")	48, 60, 72	18	Smooth Felt Colors	Foundation Mica

#### SAMPLE ORDER CODE

ZSC 42 S 60 18 R4	
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### DIMENSIONS INCHES / MM

#### PRICING

Н	W	D
42 / 1067	48 / 1219	18 / 457
42 / 1067	60 / 1524	18 / 457
42 / 1067	72 / 1829	18 / 457
51 / 1295	48 / 1219	18 / 457
51 / 1295	60 / 1524	18 / 457
51 / 1295	72 / 1829	18 / 457

Partial Modesty (23")	Semi-Modesty (19")	Modesty (15")
842	842	1489
883	883	1532
883	883	1532
1557	1557	1557
1601	1601	1601
1601	1601	1601

If Mica is specified, add 28

### **GZCC**

# Smooth Felt Study Carrel with Square Corner

The Smooth Felt Study Carrel with Square Corners attaches to the worksurface on the back and the lateral edge on both sides of the worksurface. It provides space division and local desktop privacy in varying levels. The lightweight and thin screen expresses a softer curvilinear aesthetic.

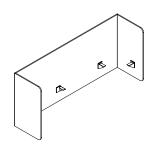
#### What's Included

1 Smooth Felt Study Carrel Screen, attachment brackets and hardware.

#### Notes

The screen depth is 18" with a 1/2" wire gap around the screen.

Screen is designed to accompany a Rectangular Worksurface for both Navigate and hiSpace Quick Connect for height adjustable tables available in Complements.



#### PRODUCT OPTIONS

Datum Height	Modesty Base Height	Width	Depth	Smooth Felt Finish	Hardware Finish
42, 51	S Partial Modesty Height (23")  T Semi-Modesty Height (19")  M Modesty Height (15")	48, 60, 72	18	Smooth Felt Colors	Foundation Mica

#### SAMPLE ORDER CODE

GZCC 42	s	60	18	R4	74
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### DIMENSIONS INCHES / MM

#### PRICING

Н	W	D
42 / 1067	48 / 1219	18 / 457
42 / 1067	60 / 1524	18 / 457
42 / 1067	72 / 1829	18 / 457
51 / 1295	48 / 1219	18 / 457
51 / 1295	60 / 1524	18 / 457
51 / 1295	72 / 1829	18 / 457

Partial Modesty (23")	Semi-Modesty (19")	Modesty (15")	
880	880	1557	
922	922	1601	
922	922	1601	
1557	1557	1557	
1601	1601	1601	
1601	1601	1601	

If Mica is specified, add 28

### **GZHH**

### Smooth Felt Hoodie Desk Screen



The Smooth Felt Hoodie Desk Screen attaches to the worksurface on the back and the lateral edge on both sides of the worksurface. It provides space division and local desktop privacy in varying levels. The extended roof top adds a more perceived acoustical privacy.

#### What's Included

1 Smooth Felt Hoodie Desk Screen, attachment brackets and hardware.

#### Notes

The screen depth is 18" with a 1/2" wire gap on the back edge of the screen. Overall height of the screen is 65" (36" above worksurface).

Screen is designed to accompany a Rectangular Worksurface (with or without Radius Corners) 24" and 30" depth. Compatible with Navigate and hiSpace Quick Connect height-adjustable tables.

The metal bar is Steel and is defaulted to match the felt color specified.

Back panel has an option for added pattern and an add on light option.

#### PRODUCT OPTIONS

Width	Modesty Base Height	Back Pattern	Hoodie Finish	Ambient Light
46, 52, 58, 60, 64, 70, 72	S Partial Modesty Height (23")	NN None	Smooth Felt Colors	<b>N</b> No
	T Semi-Modesty Height (19")	HB Horizontal Back		Y Yes
		HF Horizontal Front		
		<b>DB</b> Diagonal Back		
		<b>DF</b> Diagonal Front		

#### SAMPLE ORDER CODE

			I	
GZHH 46	S	NN	R4	N

### DIMENSIONS INCHES / MM

#### **PRICING**

W	No Back Pattern (NN)	Back Pattern (HB, HF, DB, DF)	
46 / 1168	1902	2093	
52 / 1321	1902	2093	
58 / 1473	1927	2120	
60 / 1524	1951	2146	
64 / 1626	1951	2146	
70 / 1778	2000	2200	
72 / 1829	2000	2200	

If Ambient Light is specified, add  $400\,$ 

### **GZHL**

# Smooth Felt Hoodie with Laminate

The Smooth Felt Hoodie Desk Screen with Laminate attaches to the worksurface on the back and the lateral edge on both sides of the worksurface. It provides space division and local desktop privacy in varying levels. The extended roof top adds a more perceived acoustical privacy.

#### What's Included

1 Smooth Felt Hoodie Desk Screen with Laminate, attachment brackets and hardware.

#### Notes

The screen depth is 18" with a 1/2" wire gap on the back edge of the screen. Overall height of the screen is 65" (36" above worksurface).

Screen is designed to accompany a Rectangular Worksurface (with or without Radius Corners) 24" and 30" depth. Compatible with Navigate and hiSpace Quick Connect height-adjustable tables.

The metal bar is Steel and is defaulted to match the felt color specified.

Add on light option.



#### PRODUCT OPTIONS

Width	Modesty Base Height	Hoodie Top Finish	Back Pattern	Ambient Light
46, 52, 58, 60, 64, 70, 72	S Partial Modesty Height (23")	Smooth Felt Colors	Source Laminate	N No
	T Semi-Modesty Height (19")			Y Yes

#### SAMPLE ORDER CODE

GZHL 46	S	R4	XG	N

### DIMENSIONS INCHES / MM PRICING

W	Partial Modesty Height (23")	Semi-Modesty Height (19")
46 / 1168	1854	2098
52 / 1321	1854	2098
58 / 1473	2098	2146
60 / 1524	2185	2244
64 / 1626	2185	2244
70 / 1778	2244	2293
72 / 1829	2244	2293

If Ambient Light is specified, add 400

### **GZHN**

# Smooth Felt Desktop Lateral Casual Screen



The Smooth Felt Desktop Lateral Casual Screen attaches to the worksurface to provide lateral space division.

#### What's Included

1 Smooth Felt screen and attachment hardware.

#### Notes

Can be used with any edge trim style. Is not available with an Accessory Rail.

Always has a 5" overhang on the front users edge.

For full depth application specify depth which is larger than screen worksurface depth (ex. 27" screen on a 24" depth worksurface, 33" screen on a 30" depth worksurface).

If Spine Mounted Storage is used, specify one depth shorter than depth of worksurface (ex. 21" on a 24" worksurface, 27" on a 30" worksurface).

#### PRODUCT OPTIONS

Datum Height	Depth	Smooth Felt Finish	Hardware Finish					
42	21, 27, 33	Smooth Felt Colors	Foundation					
			Mica					
			Accent					

#### SAMPLE ORDER CODE

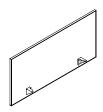
GZHN 42 21	QT	74
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DIMENSIONS INCHES / MM	PRICING
D	
21 / 533	361
27 / 686	428
33 / 838	454

If Accent/Mica Hardware Finish is specified, add 14

### **GYDH**

# Framed Desk Edge Screen



The Framed Fabric Desk Edge Screen attaches to the worksurface on to provide an upholstered fabric screen that is outlined by a frame that creates space division and local desktop privacy in at various heights both above and below the worksurface.

#### What's Included

1 fabric desk edge screen, attachment brackets.

#### Notes

Framed screens match the width of the worksurface for tight fit applications. Recommended to have 1/2" wire gap between screen and worksurface. Fabric will be applied in the railroad direction in select Panel and Upholstery fabrics, please refer to the *Teknion Textiles Program Guide*.

#### PRODUCT OPTIONS

	Modesty Base Height	Datum Height	Width (in 6" increments)	Screen Finish	Hardware Finish
S		42, 51, 57	40 - 70	Panel Fabrics	Foundation
	(23")			Upholstery Fabrics	Mica
N	Modesty Height (15")				Accent

#### SAMPLE ORDER CODE

### DIMENSIONS INCHES / MM

#### PRICING

		PARTIAL MODESTY HEIGHT (S)															
		PANEL				(-)		UPHC	LSTERY	Y FABRI	C						
Н	W	COM/ Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	COM Gr. 1	/ Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	<b>Gr.</b> 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	40 / 1016	813	813	841	899	937	976	818	863	883	912	955	980	1005	1058	1110	1132
42 / 1067	46 / 1168	872	872	902	967	1012	1057	877	929	951	983	1031	1060	1089	1150	1209	1234
42 / 1067	52 / 1321	948	948	983	1056	1105	1155	952	1010	1036	1073	1128	1159	1190	1257	1324	1354
42 / 1067	58 / 1473	1020	1020	1059	1139	1195	1250	1027	1090	1118	1159	1219	1255	1291	1364	1438	1470
42 / 1067	64 / 1626	1064	1064	1108	1195	1256	1317	1070	1143	1173	1217	1284	1322	1362	1442	1522	1558
42 / 1067	70 / 1778	1121	1121	1167	1263	1329	1395	1129	1206	1239	1286	1358	1402	1443	1532	1619	1659
51 / 1295	40 / 1016	1024	1024	1070	1167	1235	1304	1029	1109	1143	1191	1266	1308	1353	1442	1532	1571
51 / 1295	46 / 1168	1117	1117	1169	1282	1358	1435	1124	1215	1254	1308	1393	1442	1492	1595	1696	1741
51 / 1295	52 / 1321	1204	1204	1263	1386	1473	1560	1211	1312	1356	1419	1513	1567	1622	1738	1850	1901
51 / 1295	58 / 1473	1286	1286	1354	1491	1587	1682	1295	1408	1456	1524	1629	1689	1750	1877	2004	2060
51 / 1295	64 / 1626	1355	1355	1427	1579	1683	1788	1364	1486	1540	1616	1730	1797	1864	2002	2141	2201
51 / 1295	70 / 1778	1440	1440	1518	1683	1796	1909	1449	1583	1640	1724	1847	1921	1993	2144	2298	2362

If Accent/Mica Hardware Finish is specified for 40", add 14
If Accent/Mica Hardware Finish is specified for 46" - 70", add 28

# GYDH Framed Desk Edge Screen (Continued)

## DIMENSIONS INCHES / MM

#### PRICING

TIVETILS / WIIV	<u> </u>	IRICI	1110														
		PARTIA	L MOD	ESTY H	EIGHT	(S) (CO	NTINUED	))									
			FABRIC			(0) (00		<i>'</i>	LSTER	Y FABRI	С						
		COM/						COM									
Н	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3		Gr. 5	Gr. 6	<b>Gr.</b> 7	Gr. 8	Gr. 9	Gr. 10
57 / 1448	40 / 1016	1024	1042	1070	1169	1238	1307	1029	1109	1145	1194	1268	1313	1357	1449	1540	1580
57 / 1448	46 / 1168	1117	1139	1172	1284	1362	1440	1124	1216	1255	1312	1395	1445	1495	1600	1705	1748
57 / 1448	52 / 1321	1204	1228	1263	1390	1478	1565	1210	1313	1357	1421	1515	1571	1626	1743	1859	1908
57 / 1448	58 / 1473	1286	1314	1354	1492	1588	1685	1295	1409	1457	1528	1632	1692	1756	1884	2011	2067
57 / 1448	64 / 1626	1355	1385	1427	1580	1685	1790	1364	1488	1540	1618	1732	1800	1868	2009	2148	2210
57 / 1448	70 / 1778	1438	1472	1518	1687	1803	1920	1449	1586	1645	1730	1856	1928	2004	2159	2314	2378
		MODE	STY HE	IGHT (N	M)												
		PANEL	FABRIC	2				UPHO	LSTER	Y FABRI	С						
		COM/						COM	/								
		Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3		Gr. 5	Gr. 6	<b>Gr.</b> 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	40 / 1016	1024	1024	1070	1166	1234	1303	1029	1108	1143	1190	1264	1307	1351	1440	1530	1568
42 / 1067	46 / 1168	1117	1117	1169	1282	1357	1434	1124	1215	1254	1308	1391	1441	1489	1590	1692	1737
42 / 1067	52 / 1321	1204	1204	1263	1386	1472	1558	1211	1312	1355	1416	1510	1566	1619	1734	1847	1897
42 / 1067	58 / 1473	1286	1286	1353	1489	1583	1680	1295	1406	1455	1523	1626	1688	1748	1873	1999	2053
42 / 1067	64 / 1626	1355	1355	1427	1576	1682	1785	1364	1486	1539	1614	1727	1795	1862	1998	2138	2197
42 / 1067	70 / 1778	1440	1440	1518	1682	1795	1907	1450	1582	1640	1721	1844	1919	1991	2140	2291	2356
51 / 1295	40 / 1016	1128	1128	1182	1296	1373	1453	1136	1227	1267	1324	1411	1460	1511	1616	1720	1766
51 / 1295	46 / 1168	1219	1219	1283	1412	1500	1590	1228	1334	1379	1443	1540	1598	1656	1775	1894	1945
51 / 1295	52 / 1321	1329	1329	1398	1543	1643	1745	1339	1456	1508	1580	1689	1752	1817	1950	2083	2141
51 / 1295	58 / 1473	1433	1433	1510	1669	1781	1892	1443	1573	1630	1711	1832	1901	1974	2122	2269	2332
51 / 1295	64 / 1626	1510	1510	1595	1770	1892	2014	1521	1663	1726	1814	1948	2024	2102	2264	2426	2495
51 / 1295	70 / 1778	1607	1607	1697	1890	2021	2154	1618	1774	1840	1936	2080	2166	2249	2426	2602	2678
57 / 1448	40 / 1016	1263	1286	1318	1435	1515	1596	1269	1365	1406	1464	1551	1603	1656	1763	1869	1916
57 / 1448	46 / 1168	1379	1405	1441	1572	1663	1756	1386	1493	1539	1607	1706	1764	1821	1943	2066	2116
57 / 1448	52 / 1321	1488	1518	1559	1706	1808	1912	1498	1617	1669	1743	1854	1920	1985	2122	2256	2315
57 / 1448	58 / 1473	1593	1626	1670	1835	1948	2060	1604	1737	1793	1875	1996	2071	2143	2292	2443	2507
57 / 1448	64 / 1626	1683	1718	1768	1946	2069	2192	1692	1837	1901	1991	2125	2203	2282	2448	2612	2682
57 / 1448	70 / 1778	1786	1826	1880	2075	2214	2349	1799	1959	2027	2126	2274	2362	2449	2630	2810	2887

If Accent/Mica Hardware Finish is specified for  $40",\,add\,\,14$  If Accent/Mica Hardware Finish is specified for 46" -  $70",\,add\,\,28$ 

### **GYSH**

# Framed Side Desk Edge Screen



The Framed Fabric Side Desk Edge Screen attaches to the worksurface to provide an upholstered fabric screen outlined by a frame that creates space division and local desktop privacy at various heights both above and below the worksurface.

#### What's Included

1 framed fabric desk edge screen, attachment brackets, corner connection hardware (if specified).

#### Notes

Framed screens match the width of the worksurface for tight fit applications. Fabric will be applied in the railroad direction in select Panel and Upholstery fabrics, please refer to the *Teknion Textiles Program Guide* 

#### PRODUCT OPTIONS

Modesty Base Height	Datum Height	Depth (in 6" increments)	Corner Connection	Screen Finish	Hardware Finish
S Partial Modesty Height (23") M Modesty Height (15")	42, 51	23 - 35	N None L Left R Right	Upholstery Fabrics	Foundation Mica Accent

#### SAMPLE ORDER CODE

GYSH M	42	23	R	B204	74
--------	----	----	---	------	----

### DIMENSIONS INCHES / MM

#### **PRICING**

				DESTY													
		WITHC	OUT CO	ORNER (	CONNE	CTION	(N)										
		PANEL	FABRI	C				UPHO	LSTER	Y FABRI	C						
		COM/						COM	/								
Н	D	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	23 / 584	655	664	675	710	735	761	659	688	702	718	747	762	778	812	846	858
42 / 1067	29 / 737	715	725	737	782	812	842	718	756	770	792	826	846	864	906	944	962
42 / 1067	35 / 889	767	777	792	843	880	914	770	812	829	856	894	918	941	989	1036	1058
51 / 1295	23 / 584	792	805	824	884	929	972	797	848	868	901	948	974	1002	1060	1117	1143
51 / 1295	29 / 737	897	912	933	1009	1060	1114	902	964	989	1028	1085	1118	1152	1220	1291	1320
51 / 1295	35 / 889	948	966	991	1080	1141	1204	954	1027	1058	1102	1168	1209	1247	1329	1412	1445
		WITH (	CORNE	R CON	NECTIC	ON (L/R)											
		PANEL	FABRI	2				UPHO	LSTER	Y FABRI	C						
		COM/						COM	/								
H	D	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	23 / 584	668	675	684	723	747	771	672	701	711	731	759	773	790	824	856	870
42 / 1067	29 / 737	728	735	748	792	824	854	731	766	782	803	836	856	877	915	956	973
42 / 1067	35 / 889	778	789	803	855	890	926	782	824	841	867	907	930	952	1001	1049	1068
51 / 1295	23 / 584	807	821	838	900	943	986	812	861	884	915	964	989	1017	1076	1132	1158
51 / 1295	29 / 737	912	927	948	1025	1076	1129	916	978	1005	1042	1100	1133	1167	1237	1306	1335
51 / 1295	35 / 889	964	981	1006	1094	1157	1218	969	1041	1073	1117	1184	1225	1263	1344	1427	1462

If Mica/Accent Hardware is specified, add 13

## **GYSH**

# Framed Side Desk Edge Screen (Continued)

## DIMENSIONS INCHES / MM

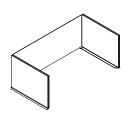
#### PRICING

		MODE	STY H	EIGHT	(M)												
				ORNER (		CTION	(N)										
		PANEL	FABRIC	2			-	UPHO	LSTER	Y FABRI	С						
		COM/						СОМ	/								
Н	D	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	23 / 584	841	841	876	942	989	1038	846	901	926	960	1012	1042	1071	1136	1201	1227
42 / 1067	29 / 737	899	899	933	1005	1057	1107	902	962	986	1024	1079	1110	1144	1210	1277	1306
42 / 1067	35 / 889	949	949	989	1076	1136	1195	955	1025	1056	1099	1162	1202	1239	1318	1397	1433
51 / 1295	23 / 584	882	882	914	984	1032	1082	885	942	967	1002	1056	1086	1117	1181	1245	1273
51 / 1295	29 / 737	942	942	983	1068	1128	1187	948	1017	1046	1089	1153	1191	1231	1307	1386	1420
51 / 1295	35 / 889	1056	1056	1103	1205	1274	1344	1061	1144	1180	1231	1306	1351	1394	1488	1581	1621
		WITH	CORNE	ER CON	NECTIO	ON (L/R)	ı										
		PANEL	FABRIC	2				UPHO	LSTER	Y FABRI	C						
		COM/						COM	/								
Н	D	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	23 / 584	857	857	889	959	1006	1054	860	915	941	976	1028	1058	1088	1151	1215	1241
42 / 1067	29 / 737	913	913	948	1020	1071	1121	916	977	1002	1038	1093	1126	1159	1226	1292	1321
42 / 1067	35 / 889	965	965	1005	1090	1151	1210	970	1039	1070	1114	1179	1216	1255	1334	1413	1448
51 / 1295	23 / 584	899	899	931	1001	1050	1099	902	959	984	1018	1071	1102	1133	1197	1262	1290
51 / 1295	29 / 737	959	959	1000	1086	1144	1204	965	1034	1063	1107	1169	1209	1246	1324	1404	1436
51 / 1295	35 / 889	1071	1071	1119	1220	1291	1362	1079	1160	1196	1246	1322	1366	1412	1505	1597	1638

If Mica/Accent Hardware is specified, add 13

### **GYKH**

# Study Carrel Screen



The Framed Study Carrel attaches to the top of the worksurface to provide space division on both on the back and lateral edge, therefore providing territorial desktop privacy.

#### What's Included

1 framed fabric desk edge screen, attachment brackets.

#### Notes

Framed Study Carrel screens is designed to match the width and depth of the worksurface for tight fit applications. For partial application, specify the depth of the Study carrel a size down from the worksurface depth. Desk top grommet is required for wire pass through. Fabric will be applied in the railroad direction in select Panel and Upholstery fabrics, please refer to the *Teknion Textiles Program Guide*.

#### PRODUCT OPTIONS

Datum Height	Depth	Width (in 6" increments)		Edge Trim	Screen Finish	Hardware Finish
42, 51, 57	23, 29	40 - 70	6	Straight Trim	Panel Fabrics	Foundation
			8	Flat Trim	Upholstery Fabrics	Mica
			Н	Full Knife Trim		Accent

#### SAMPLE ORDER CODE

GYKH 42 23 64	6	B204	74
---------------	---	------	----

### DIMENSIONS INCHES / MM

	PANEL FABRIC U								UPHOLSTERY FABRIC									
			COM/						COI	1/								
H	D	W	Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr.	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	Gr. 8	Gr. 9	Gr. 10
42 / 1067	23 / 584	40 / 1016	1718	1718	1756	1834	1887	1940	172	1 1786	1813	1853	1912	1945	1979	2051	2123	2153
42 / 1067	23 / 584	46 / 1168	1747	1747	1788	1869	1927	1985	175	2 1819	1848	1891	1952	1991	2025	2102	2180	2212
42 / 1067	23 / 584	52 / 1321	1842	1842	1885	1972	2035	2095	184	7 1920	1950	1994	2062	2100	2139	2219	2300	2335
42 / 1067	23 / 584	58 / 1473	1866	1866	1912	2004	2068	2133	187	2 1948	1980	2027	2097	2139	2181	2264	2350	2388
42 / 1067	23 / 584	64 / 1626	1920	1920	1966	2065	2133	2201	192	4 2006	2040	2089	2162	2205	2249	2341	2431	2471
42 / 1067	23 / 584	70 / 1778	1945	1945	1994	2097	2169	2241	195	1 2036	2071	2124	2201	2247	2292	2390	2482	2524
42 / 1067	29 / 737	40 / 1016	1817	1817	1861	1948	2009	2069	182	1 1894	1924	1969	2037	2074	2114	2194	2275	2310
42 / 1067	29 / 737	46 / 1168	1848	1848	1893	1986	2050	2115	185	4 1928	1963	2010	2079	2122	2162	2247	2333	2369
42 / 1067	29 / 737	52 / 1321	1942	1942	1989	2086	2155	2223	194	3 2027	2064	2111	2185	2228	2272	2364	2453	2493
42 / 1067	29 / 737	58 / 1473	1966	1966	2016	2119	2191	2262	197	4 2057	2094	2145	2223	2270	2315	2410	2506	2546
42 / 1067	29 / 737	64 / 1626	2020	2020	2072	2181	2255	2330	202	5 2115	2153	2210	2289	2337	2387	2486	2584	2629
42 / 1067	29 / 737	70 / 1778	2043	2043	2098	2213	2290	2369	205	1 2143	2184	2241	2327	2376	2427	2531	2638	2682

If Accent/Mica Hardware Finish is specified for 40", add 13
If Accent/Mica Hardware Finish is specified for 46" - 70", add 28

# GYKH Study Carrel Screen (Continued)

## DIMENSIONS INCHES / MM

#### PRICING

			PANEL	FABRIC	;				UPHO	LSTERY	Y FABR	IC						
		****	COM/				<i>a</i> (		COM			o (			o -			
H	D		Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 1		Gr. 3	Gr. 4		Gr. 6		Gr. 8	Gr. 9	Gr. 10
51 / 1295	23 / 584	40 / 1016	2054	2054	2111	2227	2307	2390	2064	2159	2198	2256	2344	2395	2449	2554	2661	2707
51 / 1295	23 / 584	46 / 1168	2101	2101	2161	2285	2370	2456	2110	2211	2254	2317	2408	2465	2520	2633	2748	2797
51 / 1295	23 / 584	52 / 1321	2214	2214	2276	2407	2500	2593	2221	2329	2375	2442	2542	2600	2658	2778	2900	2952
51 / 1295	23 / 584	58 / 1473	2254	2254	2320	2458	2555	2654	2262	2376	2424	2495	2600	2661	2724	2852	2981	3035
51 / 1295	23 / 584	64 / 1626	2322	2322	2394	2542	2644	2747	2333	2452	2506	2579	2690	2755	2820	2956	3093	3151
51 / 1295	23 / 584	70 / 1778	2364	2364	2438	2595	2700	2807	2373	2500	2553	2632	2749	2818	2886	3030	3174	3234
51 / 1295	29 / 737	40 / 1016	2181	2181	2243	2375	2466	2557	2189	2297	2341	2407	2508	2567	2625	2746	2868	2920
51 / 1295	29 / 737	46 / 1168	2226	2226	2292	2431	2528	2626	2234	2348	2397	2467	2572	2633	2697	2825	2953	3008
51 / 1295	29 / 737	52 / 1321	2337	2337	2407	2554	2658	2760	2347	2466	2520	2594	2703	2770	2834	2971	3105	3163
51 / 1295	29 / 737	58 / 1473	2377	2377	2452	2608	2716	2822	2388	2514	2568	2647	2764	2832	2900	3044	3187	3248
51 / 1295	29 / 737	64 / 1626	2449	2449	2525	2690	2803	2915	2458	2593	2648	2729	2852	2926	2999	3148	3298	3361
51 / 1295	29 / 737	70 / 1778	2489	2489	2571	2742	2859	2978	2500	2639	2698	2784	2912	2987	3062	3220	3379	3445
57 / 1448	23 / 584	40 / 1016	2132	2132	2191	2311	2395	2480	2141	2241	2282	2341	2434	2486	2542	2653	2763	2810
57 / 1448	23 / 584	46 / 1168	2182	2182	2245	2373	2462	2551	2191	2297	2340	2406	2501	2560	2617	2735	2854	2905
57 / 1448	23 / 584	52 / 1321	2298	2298	2362	2497	2595	2689	2306	2417	2464	2535	2638	2697	2757	2884	3010	3062
57 / 1448	23 / 584	58 / 1473	2339	2339	2408	2552	2654	2755	2349	2466	2516	2590	2698	2763	2828	2961	3094	3151
57 / 1448	23 / 584	64 / 1626	2410	2410	2486	2639	2746	2852	2422	2545	2601	2677	2793	2861	2928	3069	3211	3270
57 / 1448	23 / 584	70 / 1778	2455	2455	2535	2694	2805	2915	2465	2596	2653	2734	2856	2927	2999	3147	3296	3358
57 / 1448	29 / 737	40 / 1016	2263	2263	2330	2466	2564	2658	2275	2386	2433	2501	2604	2667	2727	2852	2980	3032
57 / 1448	29 / 737	46 / 1168	2313	2313	2381	2526	2627	2728	2322	2439	2492	2566	2673	2738	2803	2935	3069	3126
57 / 1448	29 / 737	52 / 1321	2427	2427	2501	2654	2760	2866	2437	2561	2617	2692	2807	2876	2943	3086	3226	3286
57 / 1448	29 / 737	58 / 1473	2468	2468	2549	2709	2820	2932	2481	2612	2668	2749	2871	2942	3014	3162	3309	3374
57 / 1448	29 / 737	64 / 1626	2543	2543	2625	2796	2912	3029	2554	2692	2750	2836	2963	3040	3116	3270	3425	3492
57 / 1448	29 / 737	70 / 1778	2586	2586	2671	2849	2971	3094	2598	2743	2805	2893	3026	3104	3183	3347	3511	3581

If Accent/Mica Hardware Finish is specified for 40", add 13 If Accent/Mica Hardware Finish is specified for 46" - 70", add 28

### **GXCC**

# Infinity Screen Alignment Clip

The Infinity Screen Alignment clip can be placed to align two Infinity screens together. What's Included

2 alignment clip, 1 hardware



#### PRODUCT OPTIONS

Hardware Finish
Foundation
Mica
Mica Accent
I

#### SAMPLE ORDER CODE

#### **GXCC 74**

#### PRICING

Foundation	Mica/ Accent	
41	48	

For ergonomics to be effective in the office, products must be selected and used properly within the context of the individual's physical characteristics, job function and application in conjunction with the furniture. Complements offers a comprehensive line of Ergonomic Accessories based on Teknion's extensive knowledge of the work environment.

Components include adjustable Keyboard Arms, visual display tools, Flat Screen Monitor Arms, Footrest and Accessories for greater ease, efficiency and comfort while working.

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		TIERS SPECIAL APPLICATIONS GUIDE	
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	YKT2	TIERS "T2" HDPE	
	YKT3	TIERS "T3" SMALL PHENOLIC	
	YKT4	TIERS "T4" LARGE PHENOLIC	
	YKKW	DUAL ARM KEYBOARD SUPPORT	
	YKCC	CORNER CREATOR	
	YKCK	CORNER KEYBOARD MOUNT	
	ACG	PALMREST & MOUSE PAD	
		FOOTREST	
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	ACPU	CPU HOLDER	
	YKTS	TECHNOLOGY SUPPORT HOLDER	
	YKCU	TK CPU HOLDER	
	YKMT	ACCESSORIES OFFSET MOUNT	
	YKST	KEYBOARD SUPPORT BACKSTOP	
	1131	KEIDOMKO JULI OKI DMCKJI OI	40

# cosi laptop table overview

The Cosi Laptop Table offers proof that work tools designed for utility can be elegant as well. Intuitive and easy to adjust, Cosi accommodates users with its height and tilt features. The casual worksurface has a clever front lip to secure the laptop. An integrated device stand keeps the phone at hand.

#### cosi laptop table



#### Finishes:

- Worksurface available in Atrium White Coordinate or Black Matte Coordinate
- Base Finish, device stand, front edge, underpan and controls suite to coordinate with worksurface finish
- Exposed ply edge



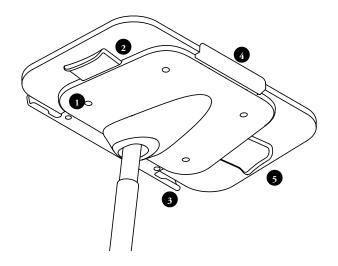
#### Cosi Laptop Table (YYTLO)

• Width: 22"

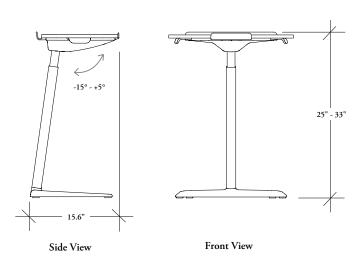
• Depth: 13"

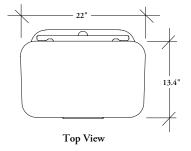
• Height: 25" - 33"

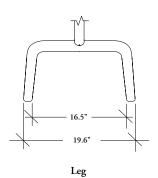
# cosi laptop table overview (continued)



- 1 Underpan conceals mechanism
- 2 Tilt Control:
  - Located on user's left
  - Pull outward and adjust worksurface to desired angle
  - Tilts -15 ° to +5 ° to accommodate a range of positions
- 3 Device stand with wire slot
- 4 Front edge lip secures laptop
- 5 Height Control:
  - Located on user's right
  - Pull outward and adjust to desired height
  - Overall height ranges from 25" to 33"







- Base provides clearance around seating base/feet
- Easily slides and repositions on the floor

# YYTLO 7

# Cosi Laptop Table



#### What's Included

Worksurface available in Atrium White or Black Matte Coordinate laminate.

Front edge lip secures laptop.

Device stand with wire slot.

Tilt control and height-adjustable.

#### Notes

Ships in knocked down packaging.

Worksurface features an exposed ply edge.

Underpan, controls and base suites to selected worksurface finish.

#### PRODUCT OPTIONS

Width	Depth	Surface Finish	Country of Installation
22	13	2G Atrium White Coordinate	1 Canada & International
		<b>6K</b> Black Matte Coordinate	2 U.S.

#### SAMPLE ORDER CODE

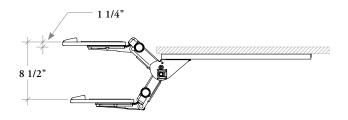
YYTLO 22	13	2G	1

#### PRICING

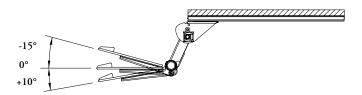
1100

# tiers complete keyboard solutions

Tiers offers 16 complete keyboard solutions. Each includes one of four unique keyboard platforms and one of four arm options. Tiers is designed to seamlessly integrate with any Teknion product line. Specific applications to our worksurfaces are shown in the Application Matrices shown in the General Information section.



Range of adjustment for Extended "B" & Standard "C" mechanism arms.



#### tiers keyboard platforms

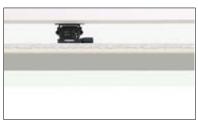
- Available in aluminum, HDPE, or phenolic
- Designed for left or right hand mousing
- Multiple mouse platform adjustment features
- Have slim profiles
- Includes removable Thin Edge palmrest
- Mouse surface wire management

#### height and tilt ranges

The height and tilt adjustment range for a keyboard combination is determined by the keyboard arm mechanism selected. Range measurements shown with each mechanism on page 9. Track lengths are designed to allow the keyboards to retract beneath a worksurface when not in use and allow for universal planning.

	Mouse Surface				
Product Code	Height	Swivel	Tilt	"Tool Free" Left or Right	Left or Right
YKT1	~	~	~	~	_
YKT2	<b>✓</b>	~	~	_	~
YKT3	_	~	_	_	~
YKT4	_	-	-	~	-





# tool-free left or right hand accommodation

Both "T1" Aluminum and "T4" Large Phenolic keyboard solutions include tool-free reconfiguration for left or right hand users.

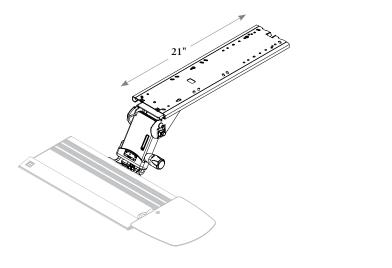
# tiers adjustable arm mechanism options

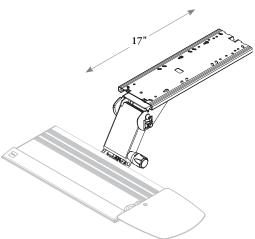
#### platform storage

Track lengths of 21" and 17" are designed to allow keyboard solutions to retract beneath the worksurface. Track length of 17" allows for universal planning under surfaces greater than or equal to 18".

	Tier Adjustable Arm Mechanism				
Options		A Sit/Stand	B Extended	C Standard	D Space Saver
Tilt	Dial-a-Tilt	<b>~</b>	V		
Ë	Manual Tilt			~	~
Size	Height-Adjustable*	22 1/2" to 36 3/4"	21 3/4" to 30 1/4"	21 3/4" to 30 1/4"	23 1/4" to 29"
Si	Track Length	21"	21"	21"	17"

<sup>\*</sup> Actual platform heights are dependent on YKMT selection





Tiers A, B, C

Tiers D

#### tiers adjustable arm mechanism options

All Tiers arm mechanisms come standard with the following features:

- Simple intuitive adjustments
- $\bullet$  Two options of tilt range; positive and negative tilt (10° to -15°) or negative tilt only (0° to -15°)
- 360° arm rotation
- Fully retractable to provide extra room when not using the computer
- Smooth underside to eliminate catching clothing

Together with all thin profile platforms, Tiers arm options "B" Extended and "C" Standard come with a slim tray attachment that allows the keyboard solution maximum up/down movement while using very little thigh and knee space under the work surface.

# tiers complete keyboard solutions guidance

Tiers keyboard solutions are designed for various levels of computer use. The following outlines the keyboard solutions recommended for each application. Alternate solutions are available dependent on the application.





#### Intensive User (>4 hours of computer use)

"T1" Aluminum or "T2" HDPE with "A" Sit/Stand or "B" Extended Arm: T1 and T2 include a 3D adjustable mouse surface that easily reconfigures to left and right hand users. Arm options A and B provide a large range of user height-adjustment with feedback gauge. A Tiers Thin Edge antimicrobial palmrest promotes healthy postures and a healthy workspace.



**Dual Arm Keyboard Support (YKKW):** Dual arm keyboard solution with full width tray. Provides a solid platform for intensive keyboard and mouse use with +6/-7" of height-adjustment and +/-15° tilt. Can be added to any rectangular surface offered in a fixed position and retractable version.





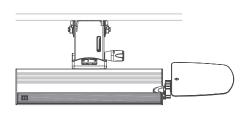
#### Intermittent User (2 to 4 hours of computer use)

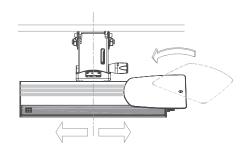
"T3" Small Phenolic or "T4" Large Phenolic with "B" Extended or "C" Standard Arm: T3 and T4 slim profile trays provide durable keyboard solutions with adjustability. T3 has a swivel mouse surface and T4 has tool free left and right hand reconfigurability.

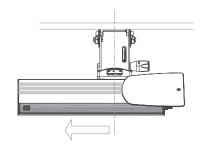
# tiers special applications guide

#### Shift

Tiers "Shift" is available on "T1" Aluminum. Shift allows the user to slide the keyboard platform to the left or right to refocus the keyboard solution to their task. For example, a right hand orientation that is mouse intensive could shift the tray left and position the mouse surface over numeric resulting in a more convenient and comfortable posture for the user.







Note how the tray position changes relative to the arm.

#### Removable Thin Edge Palmrest

Tiers thin edge antimicrobial palmrest is easily removed without the use of tools. Replacement and individual palmrests are available (ACGTT).

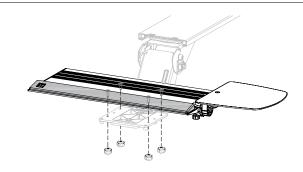




#### **Quick Install Feature**

Tiers "T1" Aluminum features a pin & knob system that does not require any tools for installation.

Arms A, B, and C all come with threaded tray heads for quick and easy installation of any Tiers keyboard platform.



## YKT1 Xpress

# Tiers "T1" Aluminum



#### What's Included

1 knife edge aluminum keyboard tray

Mono arm mechanism (see Adjustable Arm Mechanism Options for details)

3D (height, tilt and swivel) mousing surface bracket

Platinum Grey knife edge mousing surface with removable wire management

Removable anti-microbial Tiers thin edge palmrest



#### Notes

Aluminum keyboard tray has a "shift" feature that allows the user to easily slide the keyboard left or right without the use of tools.

3D mousing surface bracket allows the user to position the mouse surface in a neutral position independent of the keyboard platform.

3D mousing surface can be switched from left to right without the use of tools.

Accessories Offset Mount (YKMT) allows mounting to worksurfaces with reinforcement channels. Ordered separately.

#### PRODUCT OPTIONS

	Arm Mechanism	Tilt Range
A	Sit/Stand	1 +10°/-15°
В	Extended	2 0°/-15°
C	Standard	
Ľ	Space Saver	

#### SAMPLE ORDER CODE

VVT1 D	
YKIIB	I

A	
В	
C	

D

STYLE

1239			
952			
906			
889			

# Xpress YKT2 Tiers "T2" HDPE

#### What's Included

1 HDPE keyboard tray

Mono arm mechanism (see Adjustable Arm Mechanism Options for details)

3D (height, tilt and swivel) mousing surface bracket

Platinum Grey knife edge mousing surface with removable wire management

Removable anti-microbial Tiers thin edge palmrest

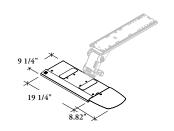
#### Notes

3D mousing surface bracket allows the user to position the mouse surface in a neutral position independent of the keyboard platform position.

3D mousing surface can be switched from left to right.

Accessories Offset Mount (YKMT) allows mounting to worksurfaces with reinforcement channels. Ordered separately.





#### PRODUCT OPTIONS

	Arm Mechanism	Tilt Range
A	Sit/Stand	1 +10°/-15°
В	Extended	2 0°/-15°
C	Standard	
D	Space Saver	

#### SAMPLE ORDER CODE

|--|

STYLE	PRICING
A	1145
В	855
С	807
D	792

## YKT3 Xpress

# Tiers "T3" Small Phenolic



#### What's Included

1 slim profile phenolic keyboard tray (Small)

Mono arm mechanism (see Adjustable Arm Mechanism Options for details)

Swivel mousing surface with lexan mousing surface and mouse retainer

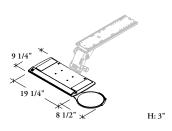
Removable anti-microbial Tiers thin edge palmrest

Anti-slip keyboard surface pads

#### Notes

 $3D\ mousing\ surface\ can be\ switched\ from\ left\ to\ right.$ 

Accessories Offset Mount (YKMT) allows mounting to worksurfaces with reinforcement channels. Ordered separately.



#### PRODUCT OPTIONS

	Arm Mechanism	Tilt Range	Tray Finish
,	A Sit / Stand	1 +10°/-15°	YK Speckled Silver Grey Coordinate
]	3 Extended	2 0°/-15°	YN Speckled Granite Coordinate
•	C Standard		
]	O Space Saver		

#### SAMPLE ORDER CODE

YKT3 A	2	YK

STYLE		
		_
	A	
	В	
	С	
	D	

PR	ICI	NG

1050			
761			
711			
698			

# Tiers "T4" Large Phenolic

#### What's Included

1 slim profile phenolic keyboard tray (Large)

Mono arm mechanism (see Adjustable Arm Mechanism Options for details)

Removable anti-microbial Tiers thin edge palmrest

Anti-slip keyboard surface pads, 1/4" rear lip

#### Notes

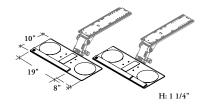
Platform is non-handed and can be easily repositioned for left or right hand use by the user.

Tiers thin edge palmrest can be securely placed anywhere along the front of the tray without the use of tools.

Accessories Offset Mount (YKMT) allows mounting to worksurfaces with reinforcement channels. Ordered separately.

Palmrest option Full Length (2) includes 19" Standard Length (1) palmrest and 7" Tiers Thin Edge Mouse rest (ACGTM).





#### PRODUCT OPTIONS

	Arm Mechanism	Palmrest	Tilt Range	Tray Finish		
Ā	Sit/Stand	1 Standard Length	1 +10°/-15°	YK Speckled Silver Grey Coordinate		
1	B Extended	2 Full Length	2 0°/-15°	YN Speckled Granite Coordinate		
(	C Standard					
1	• Space Saver					

#### SAMPLE ORDER CODE

YKT4 A 2	1	YK
----------	---	----

#### STYLE PRICING

	Standard Palmrest	Full Palmrest	
A	1080	1175	
В	792	885	
	746	836	
	731	822	

## YKKW

# **Dual Arm Keyboard Support**



#### What's Included

Keyboard support including dual arm gas assisted mechanism and 1" thick keyboard tray. Keyboard & mouse retainer clips.

Retractable solution requires clear space below the surface to retract surface tray & mechanism.

Can be installed on any 1" worksurface with adequate space for mechanism and a straight front edge equivalent to the nominal dimension specified.

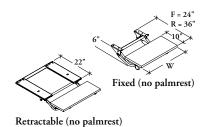
Widths 48" and above are ADA compliant. Width between keyboard mechanism arms is 33".

Tray Width size is Nominal. Actual Width is 2" less.

Height-adjustable range is +6"/-7". Tilt adjustment range is +/-15°.

Standard palmrest width is 19" and Wide palmrest width is 27".

Flat edge trim styles (8 & 9) come in square corners.



#### PRODUCT OPTIONS

•			01	 ٠.	•••
Ξ	3.7	1 .		 Т.	7

	Mechanism Type		Palmrest Size	Palmrest Type	Tray Width	Tray Finish		Trim Style	Edge Trim Finish
1	Fixed	1	Standard	G Gel Palmrest	24, 30, 36, 42, 48,	Foundation	1	Slim (with Foundation)	Edge Trim Colors
2	Retractable	2	Full Width	N None	54, 60	Flintwood	4	Slim (with Flintwood)	
		3	None			Natural Veneer	2	Bullnose (with Foundation)	
							3	Bullnose (with Flintwood)	
							8	Flat (with Foundation & Flintwood)	
							9	Flat (with Flintwood & Natural Veneer)	
							E	Eased (with Natural Veneer)	

#### SAMPLE ORDER CODE

YKKW 1 1 G 30 ST 1	ww
--------------------	----

#### DIMENSIONS INCHES / MM

#### **PRICING**

	FIXED MEG	FIXED MECHANISM									
	NO PALMR	EST									
	FOUNDAT	ION		FLINTWO	OD		VENEER				
W	Slim & Flat Trim	Bullnose Trim	Full Knife Trim	Flat Trim	Slim Trim	Bullnose & Full Knife Trim	Flat Trim	Eased Knife Trim	Full Knife Trim		
24 / 610	983	1034	1189	1654	1739	2275	1670	2327	2376		
30 / 762	1034	1086	1189	1757	1844	2327	1774	2376	2427		
36 / 914	1086	1153	1276	1861	1964	2394	1895	2449	2497		
42 / 1067	1153	1204	1276	1964	2083	2449	1996	2497	2550		
48 / 1219	1204	1276	1276	2067	2189	2497	2101	2550	2620		
54 / 1372	1260	1326	1448	2169	2310	2600	2203	2653	2739		
60 / 1524	1326	1395	1448	2275	2427	2653	2327	2703	2790		

Pricing is continued on the following page

## YKKW

# Dual Arm Keyboard Support (Continued)

## DIMENSIONS INCHES / MM

INCHES / MM	PRICING	Ĵ								
	EDVED ME	CHANNEN (	CONTENHED							
			CONTINUED	)						
	FOUNDAT	O PALMREST	L	FLINTWO	OOD		VENEER	<u> </u>		
	Slim &	Bullnose	Full Knife	Flat	Slim	Bullnose & Full	Flat	Eased	Full Knife	
W	Flat Trim	Trim	Trim	Trim	Trim	Knife Trim	Trim	Knife Trim	Trim	
24 / 610	1153	1204	1377	1825	1912	2463	1861	2497	2550	
30 / 762	1225	1276	1377	1928	2035	2497	1964	2550	2620	
36 / 914	1276	1326	1448	2035	2153	2567	2067	2620	2685	
<u>42 / 1067</u> 48 / 1219	1326 1395	1395 1448	1448 1448	2138	2255 2376	2620 2670	2169 2290	2670 2721	2739 2790	
54 / 1372	1448	1515	1638	2341	2497	2790	$\frac{2290}{2394}$	2843	2912	
60 / 1524	1499	1567	1638	2463	2600	2843	2497	2895	2963	
		1)0/	1030		2000	2019		20))	2703	
	FULL WID	TH PALMRE	ST							
	FOUNDAT	ION		FLINTWO	OOD		VENEER	ł		
W	Slim &	Bullnose	Full Knife	Flat	Slim	Bullnose & Full	Flat	Eased	Full Knife	
W 24 / (10	Flat Trim	Trim	Trim	Trim	Trim	Knife Trim	Trim	Knife Trim	2600	
24 / 610 30 / 762	1204 1260	1260 1310	1412 1412	1877 1982	1964 2067	2497 2550	1895 1996	2550 2600	2653	
36 / 914	1310	1377	1499	2083	2189	2620	2119	2670	2721	
42 / 1067	1377	1431	1499	2189	2310	2670	2223	2721	2774	
48 / 1219	1431	1499	1499	2290	2413	2721	2327	2774	2843	
54 / 1372	1482	1549	1670	2394	2535	2826	2427	2876	2963	
60 / 1524	1549	1619	1670	2497	2653	2876	2550	2928	3014	
		BLE MECH	ANISM							
	NO PALMREST			FLINTWOOD			VENEED			
	FOUNDAT		T. II IV. ·C	-		D.II. o.E.II	VENEER		E II IZ +C	
W	Slim & Flat Trim	Bullnose Trim	Full Knife Trim	Flat Trim	Slim Trim	Bullnose & Full Knife Trim	Flat Trim	Eased Knife Trim	Full Knife Trim	
24 / 610	1412	1463	1619	2083	2169	2703	2101	2757	2807	
30 / 762	1463	1515	1619	2189	2275	2757	2203	2807	2859	
36 / 914	1515	1586	1706	2290	2394	2826	2327	2876	2928	
42 / 1067	1586	1638	1706	2394	2514	2876	2427	2928	2980	
48 / 1219	1638	1706	1706	2497	2620	2928	2535_	2980	3050	
54 / 1372	1688	1757	1877	2600	2739	3031	_ <u>2634</u>	3083	3171	
60 / 1524	1757	1825	1877	2703	2859	3083	2757	3134	3222	
	STANDARI	D PALMRES	Γ							
	FOUNDAT	ION		FLINTWO	OOD		VENEER	<b>t</b>		
	Slim &	Bullnose	Full Knife	Flat	Slim	Bullnose & Full	Flat	Eased	Full Knife	
W	Flat Trim	Trim	Trim	Trim	Trim	Knife Trim	Trim	Knife Trim	Trim	
24 / 610	1586	1638	1810	2255	2341	2895		2928	2980	
30 / 762 36 / 914	1654 1706	1706 1757	1810 1877	2363	2463 2583	2928 2999	$\frac{2394}{2497}$	2980 3050	3050 3116	
42 / 1067	1757	1825	1877	2567	2685	3050	$\frac{2407}{2600}$	3102	3171	
48 / 1219	1825	1877	1877	2670	2807	3102	2721	3152	3222	
54 / 1372	1877	1946	2067	2774	2928	3222	2826	3274	3341	
60 / 1524	1928	1996	2067	2895	3031	3274	2928	3325	3395	
		TH PALMRE	ST							
	FOUNDAT		T. II IV. ·C	FLINTWO		D.II. 0. F.II.	VENEER		E 11 17 +6	
W	Slim & Flat Trim	Bullnose Trim	Full Knife Trim	Flat Trim	Slim Trim	Bullnose & Full Knife Trim	Flat Trim	Eased Knife Trim	Full Knife Trim	
24 / 610	1638	1688	1844	2310	2394	2928	2327	2980	3031	
30 / 762	1688	1739	1844	2413	2497	2980	2427	3031	3083	
36 / 914	1739	1810	1928	2514	2620	3050	2550	3102	3152	
42 / 1067	1810	1861	1928	2620	2739	3102		3152	3203	
48 / 1219	1861	1928	1928	2721	2843	3152	2757	3203	3274	
<u>54 / 1372</u> 60 / 1524	1912 1982	1982 2051	2101 2101	2826 2928	2963 3083	3257 3308		3308 3358	3395 3445	
00 / 1 ) 24	1782	20)1	2101	2728	2082	3308	2980	3338	344)	

# YKCC xpress

## **Corner Creator**

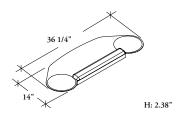


#### What's Included

Slim profile Corner Creator with dual mouse surface and attachment hardware. Removable gel or foam palmrest.

#### Notes

Provides a keyboard and mouse surface by bridging two worksurfaces of equal height in a corner.



#### PRODUCT OPTIONS

Worksurface Thickness	Palmrest Style	Finish
100 1" Worksurface	G Gel	Foundation
<b>125</b> 1 1/4 Worksurface		Mica

#### SAMPLE ORDER CODE

YKCC 100	G	83

ST	$\Gamma V I$	·F

	Foundation	Mica	
 j .	300	319	

# Xpress YKCK Corner Keyboard Mount

#### What's Included

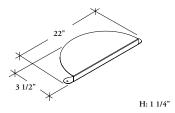
Corner keyboard mount platform and attachment hardware.

#### Notes

Provides a corner support for mounting a keyboard arm mechanism by bridging two worksurfaces of equal height.

Used in conjunction with Tiers keyboard solutions.





#### PRODUCT OPTIONS

Worksurface Thickness	Finish
100 1" Worksurface	Foundation
125 1 1/4" Worksurface	Mica

#### SAMPLE ORDER CODE

|--|

Foundation	Mica				
146	167				

## ACG Xpress

## Palmrest & Mouse Pad



# Gel Mouse Pad with Integrated Palm Rest 8 1/2" 2 3/4" Gel Keyboard Palmrest 1" 18 3/4" 2 3/4" 2 3/4"

Mouse Rest Tiers Edge Mounted

#### What's Included

1 regular edge palmrest (ACGK) or 1 Tiers Thin Edge anti-microbial palmrest (ACGT) (plus 1 mounting bracket with attachment hardware if Tiers Edge Mounted option chosen) or 1 mouse pad (ACGM) (gel-filled) or 1 Tiers Thin Edge antimicrobial Mouse Rest (ACGTM).

#### Notes

Palmrests are designed to promote neutral wrist postures.

Tiers thin edge palmrest has anti-microbial technology which helps keep the input device area free of germs and bacteria.

Thin Edge Mouse Rest for use with Tiers "T4" Large Phenolic solution only. Not for use on worksurfaces.

Tiers Edge Mounted (E) options can easily be positioned along any worksurface.

Finished in Black.

#### PRODUCT OPTIONS

i	Palmrest Style	Attachment	Worksurface Thickness
]	€ Gel Keyboard Palmrest	S Tiers Standard Palmrest	100 1" Worksurface
]	M Gel Mouse Pad with Integrated Palmrest	T Tiers T-Edge	<b>125</b> 1 1/4" Worksurface
,	Γ Tiers Thin Edge Palmrest	E Tiers Edge Mounted	
		M Mouse Rest	

#### SAMPLE ORDER CODE

ACG T	E	100
-------	---	-----

#### STYLE

 K	
 M	
 Т	

#### PRICING

128

146				
Standard Palmrest	T-Edge	Edge Mounted	Mouse Rest	
122	128	197	115	

# xpress YKFR Footrest

#### Notes

Fixed-height, non-skid surface with an adjustable angle.

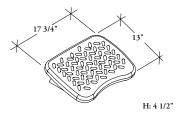
Provides support for the legs and relieves pressure on the lower back.

User-controlled rocking motion increases healthy circulation of the legs.

Recommended for situations when the user does not have adequate adjustment in their chair or worksurfaces to allow their feet to rest comfortably on the floor.

Finished in Black.





#### **PRICING**

259

# understanding monitor arms

Complements monitor arms provide a variety of technology support options.



#### MAST Dynamic Arm (YMSTD) and Dynamic Arm Light (YMSTX)

- Exact/simple/fully adjustable by the user in four orientations:
  - Counter Balanced Height
  - Tilt
  - Swivel
  - Focal
- Variety of mounting options makes it an ideal single or dual monitor solution



#### MAST Manual Arm (YMSTM)

- Fully adjustable (continuous manual height, tilt, swivel, focal) to allow easy setup for a seated application
- Single, dual, triple and multi-monitor configurations
- Excellent all around solution for most applications



# MAST Marketplace Single and Back-2-Back Solutions (YMSTM, YMSTA, YMSTS)

- MAST solutions with Marketplace Single (6) and Back-2-Back (7) mounting options allow MAST to attach directly to the Marketplace signature support
- Excellent for financial markets and monitor intensive situations
- Ordering additional MAST Quick Release Vesa Plate's (YMSTV) supports preconfigured on-the-fly monitor changes
- Marketplace Back-2-Back provides two tri-channel stanchions and twice the monitor arms. This creates a mirrored Back-2-Back solution

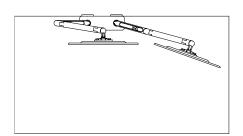
# understanding monitor arms (continued)

#### monitor arms weight capacity

	Description	Flat Screen Weight Capacity per Arm	Curve Screen Weight Capacity per Arm
YMSS	Swerv Monitor Arm	5 lbs12 lbs.	5 lbs 10 lbs.
YMSH	Swerv Monitor Arm	8 lbs 20 lbs.	8 lbs 18 lbs.
YMSX	Swerv XL Dynamic Monitor Arm	20 lbs 35 lbs.	20 lbs 22 lbs.
YMSB	Swerv XL Dynamic Monitor Arm with Crossbar	6 lbs 14 lbs.	6 lbs 14 lbs.
YMSTD	MAST Dynamic Arm	8 lbs 30 lbs.	8 lbs 22.5 lbs.
YMSTX	MAST Dynamic Arm Light	4 lbs 18l bs.	4 lbs 18 lbs.
YMSTM	MAST Manual Arm	up to 30 lbs.	22.5 lbs.
YMSTA	MAST Arm	Option D - MAST Dynamic Arm 8 lbs 30 lbs. Option M - MAST Dynamic Arm Light 4 lbs 18 lbs. Option X - MAST Manual Arm up to 30 lbs.	Option D - MAST Dynamic Arm 8 lbs 22.5 lbs. Option M - MAST Dynamic Arm Light 4 lbs 18 lbs. Option X - MAST Manual Arm up to 22.5 lbs.
YMSTS	MAST Stanchion	Minimum 30 lbs.	Minimum 22.5 lbs .

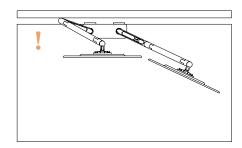
# swerv monitor arm positioning with monitor sizes

Swerv Monitor Arm is designed to suit many planning scenarios. The following outlines monitor arm solutions recommended for typical worksurface sizes and applications.



#### Assumptions

- Average distance from front edge of desk to monitor is 19/20"
- Angle of Monitor is 20°
- Monitor sizes are 16:9 Ratio with a 1/2" bezel



#### Assumptions

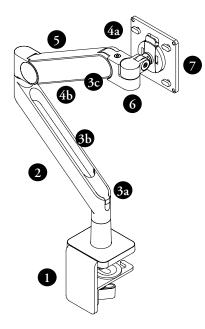
- Monitor Arm cannot exceed the back edge of the worksurface (Desk Edge Screens will likely be present)
- Planning with Swerv Monitor Arms and panels or desk edge screens should be taking into consideration, as it may prevent full 360° swivel movement

	Swerv'o	d Primary/S	econdary	(	Center "V"			Swerv'd "V	7"		Split Swerv	•
Monitor Size						`						
	Woı	ksurface De	pths	Work	surface De	pths	Wor	ksurface D	Pepths	Worl	ssurface De	epths
	24"	30"	36"	24"	30"	36"	24"	30"	36"	24"	30"	36"
19"	~	~	!	!	!	V	!	~	~	~	V	~
20"	~	~	Ţ.	!	Ţ	~	Ţ	~	~	~	~	~
21"	~	~	!	!	Ţ	~	Ţ	~	~	~	<b>&gt;</b>	~
22"	~	~	!	!	· ·	~	!	~	~	~	V	~
23"	~	!	×	!	· ·	~	*	~	~	~	V	~
24"	×	!	×	!	!	~	×	Ţ	~	~	V	~
27"	*	Ţ	×	×	Ţ	~	×	!	~	~	V	~
30"	*	Ţ	*	×	!	~	*	!	~	~	>	~

#### swerv monitor arm overview

Swerv is ready to make users move in their workstations with style. Move easy. Work well. Using a monitor really can look and feel this good.

#### swerv dynamic arm



#### 1 Mounting Option

Available with the 3-in-1 Swerv Smart Clamp that includes Edge Clamp (shown), Round Grommet and Thru Mounts. Diamond Grommet version that integrates with upStage, HAB, Cityline and Expansion Desking is also available. Both single and dual arms are available to be mounted with Swerv smart clamp or Diamond Grommet.

#### 2 Reach Arm

Highlighted by its hollow body, the reach arm calls out to its sister product, Sanna Lightbar for its inspiration and unique ability to manage and guide wires. The Reach Arm can be configured to have 180° rotation stops or have full 360° rotation.

#### 3 Wire Management

Wires still exist and Swerv moves with them to be freely driven to new positions without interference

- 3a A removable cap unveils a pass through between the reach arm and the post
- 3b Integrated into the hollow reach arm, the reach clip helps to create Swerv's signature cord curve from the upper adjustment arm to the reach
- **3c** Raceway. The initial connection between cables and arm is critical for establishing slack for turning and clean aesthetics

#### Weight Balancing (5-12 lbs)

Swerv is highlighted with a patent pending weight balancing mechanism similar to the patented counterbalance table mechanism

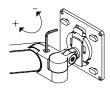
- 4a Macro Adjuster. Used to balance the weight of the monitor.
- 4b Micro Adjuster. Used to dial-in an exact user "feel" for the arm/monitor movement

#### 5 Adjustment Arm

- 10" up/down height-adjustment
- 20 1/2" focal depth adjustment (total arm)
- Balances monitors between 5 and 12 lbs
- Conceals the Macro Adjuster behind the monitor

#### 6 Swivel/Tilt Head

- 270° swivel rotation
- 135° tilting for standard and bifocal viewing angles



#### 7 Monitor Mount Quick Release VESA Plate

#### • 75/75 and 100/100

- 185° portrait to landscape rotation
- Quick Release tab allows for intuitive release of monitor from the arm

# YMSS Swerv Monitor Arm

#### What's Included

Fully adjustable single or dual dynamic arm(s), specified mounting style, 75/100 quick release VESA plate, monitor mounting hardware and wire management. Supports technology between 5-12 lbs.

#### Notes

Dual Arm with Smart Clamp includes one Dual Arm Cover Plate and two Single Arm Cover Plates.

Dual Arm with Diamond Grommet includes 2 arms with a single piece mount that has 2 posts. Smart Clamp includes Desk Edge Clamp, 2 3/4" Round Grommet, and Bolt Thru Mounts.

Bolt Thru Mount requires a 3/8" drilled hole in work surface and works on worksurfaces up to 1 1/2" thick.

Desk Edge Mount works on worksurfaces between 3/4" to 1 1/2" thick.

Quick release feature is standard for 75/100 VESA plate.

Height-adjustment range of 10".

Supports weights between 5 -12 lbs. for Flat Screens and 5 - 10 lbs. for Curved Screens.

Focal adjustment of 20.5.

Minimum product depth of 2".

Tilt adjustment of 135°.

Swivel adjustment 360° or 180° (dependent on use of rotation stops).

Monitor swivel of 180°.

Easily positions monitor in landscape or portrait.

Arm reach and clamp includes integrated wire management.

Can be configured on-site to have  $180^\circ$  rotation stops or have full  $360^\circ$  rotation at the mounting post attachment.





Single Arm / Swerv Smart Clamp



Single Arm / Diamond Grommet



Dual Arm / Swerv Smart Clamp



Dual Arm / Diamond Grommet

#### PRODUCT OPTIONS

Number of Arms	Mount	Finish
<ul><li>1 Single</li><li>2 Dual</li></ul>	Swerv Smart Clamp (Edge Clamp, Round Grommet, and Thru Mount)     Diamond Grommet (upStage, Expansion, HAB)	25 Crisp Grey 60 Platinum 68 Anthracite

#### SAMPLE ORDER CODE

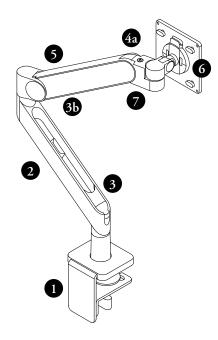
YMSS 1	4	68
11/133 1	4	00

NUMBER OF ARMS	PRICING
1	550
2	1108

# swerv monitor arm HD overview

Swerv HD is a larger version of the standard Swerv monitor arm. Swerv HD provides the ability to support single heavier monitors or support dual monitors using a single arm.

#### swerv monitor arm HD



1 Mounting Option

Swerv HD uses the Swerve Smart Clamp (Edge Clamp, Round Grommet and Thru Mount) or the Diamond Grommet (upStage, Expansion, HAB). Desk Edge Mount works on worksurfaces between 3/4" and 1-1/2" thick. Unique to Swerv HD, both adjustment allen keys are conveniently stored under the top cover plate.

- 2 Reach Arm
  - Highlighted by its hollow body, the reach arm calls out to its sister product, Sanna Lightbar for its inspiration and unique ability to manage and guide wires.
- 3 Wire Management

Wires still exist and Swerve HD moves with them to be freely driven to new positions without interference. A removable cap unveils a pass through between the reach arm and the post.

- 3a Integrated into the hollow reach arm, the reach clip helps to create Swerve HD's signature cord curve from the upper adjustment arm to the reach Raceway.
- The initial connection between cables and arm is critical for establishing slack for turning and clean aesthetics.

4 Weight Balancing (8-20 lbs)

Swerve HD is highlighted with a patent pending weight balancing mechanism similar to the patented counterbalance table mechanism.

- 4a Macro Adjuster. Used to balance the weight of the monitor.
- 5 Adjustment Arm
  - 10" up/down height-adjustment 20-1/2" focal depth adjustment (total arm)
  - Balances monitors between 8 20 lbs (flat screen) or 8 14 lbs (curved screen)
  - Conceals the Macro Adjuster behind the monitor
- 6 Swivel/Tilt Head
  - 360° swivel rotation
  - 135° tilting for standard and bifocal viewing angles



- 7 Monitor Mount Quick Release VESA Plate
  - 75/75 and 100/100
  - 185° portrait to landscape rotation
  - Quick Release tab allows for intuitive release of monitor from the arm

# YMSH Swerv Monitor Arm HD

#### What's Included

1 Fully adjustable single or dual dynamic arm(s), specified mounting style, 75/100 quick release VESA plate, monitor mounting hardware and wire management.

#### Notes

Bolt Thru Mount requires a 3/8" drilled hole in worksurface and works on worksurfaces up to 1-1/2" thick.

Desk Edge Mount works on worksurfaces between 3/4" to 1-1/2" thick.

Quick release feature is standard for 75/100 VESA plate.

Height adjustment range of 10".

Supports weights between 8 - 20 lbs. for Flat Screens and 8 - 18 lbs. for Curved Screens.

Focal adjustment of 20-1/2".

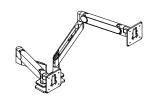
Minimum product depth of 2".

Tilt adjustment of 135°, Swivel adjustment of 360°.

Easily positions monitor in landscape or portrait.

Arm and reach includes integrated wire management.

Can be configured on-site to have 180° rotation stops or have full 360° rotation at the mounting post attachment.



#### PRODUCT OPTIONS

	Arm Configuration	Mount	Finish
1 2	Single Arm Dual Arm	Swerv Smart Clamp (Edge Clamp, Round Grommet, Thru Mount)     Diamond Grommet (upStage, Expansion, HAB)	<ul><li>25 Crisp Grey</li><li>60 Platinum</li><li>68 Anthracite</li></ul>

#### SAMPLE ORDER CODE

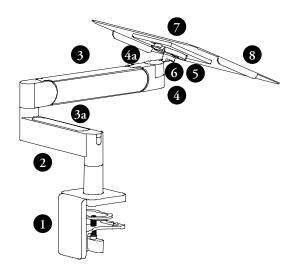
68

NUMBER OF ARMS	PRICING
1	550
2	1108

# swerv laptop tray with dynamic monitor arm

Swerv Laptop Tray with Dynamic Monitor Arm features a standard Swerv Arm and a laptop tray that will allow the most common size and weight of laptops to be elevated off the desk and placed at a comfortable eye height.

swerv laptop tray with dynamic monitor arm



- 1 Mounting Option
  - Available with the 3-in-1 Swerv Smart Clamp that includes Edge Clamp (shown), Round Grommet and Thru Mounts. Diamond Grommet version that integrates with upStage, HAB, Cityline and Expansion Desking is also available.
- 2 Reach Arm

Highlighted by its hollow body, the reach arm calls out to its sister product, Sanna Lightbar for its inspiration and unique ability to manage and guide wires.

- 3 Wire Management
  - Wires still exist and Swerv Laptop Tray with Dynamic monitor arm moves with them to be freely driven to new positions without interference.
- A removable cap unveils a pass through between the reach arm and the post. The initial connection between cables and arm is critical for establishing slack for turning and clean aesthetics.
- Weight Balancing

Swerv Laptop Tray with Dynamic monitor arm is highlighted with a patent pending weight balancing mechanism similar to the patented counterbalance table mechanism.

Macro Adjuster

Used to balance the weight of the laptop.

- 5 Adjustment Arm
  - 10" up/down height-adjustment
  - Balances laptops between 4 and 12 lbs
  - Conceals the Macro Adjuster behind the monitor
  - 20-1/2" focal depth adjustment (total arm)
- 6 Swivel/Tilt Head
  - 270° swivel rotation
  - 180° swivel
  - 135° tilting for standard and bifocal viewing angles



- 7 Laptop Tray Mount
  - Includes integrated wire management
  - Uses standard 75/100 VESA attachment
- 8 Laptop Tray
  - Tray dimensions:
  - Two side flange handles for easy tray adjustment

## **YMSP**

# Swerv Laptop Platform with Dynamic Monitor Arm

#### What's Included

Fully adjustable single or dual dynamic arm(s), specified mounting style, 75/100 quick release VESA plate, monitor mounting hardware, and wire management.

#### Notes

Bolt Thru Mount requires a 3/8" drilled hole in worksurface and works on worksurfaces up to 1-1/2" thick.

Desk Edge Mount works on worksurfaces between 3/4" to 1-1/2" thick.

Quick release feature is standard for 75/100 VESA plate.

Height-adjustment range of 10".

Supports technology between 4 and 12 lbs.

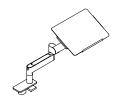
Focal adjustment of 20-1/2".

Minimum product depth of 2".

Tilt adjustment of 135°, Swivel adjustment of 360°.

Easily positions monitor in landscape or portrait.

Arm and reach includes integrated wire management.



#### PRODUCT OPTIONS

Platform Style	Linkage Style	Mount	Finish
\$ Standard	S Straight	Round Grommet Thru Mount	<ul><li>25 Crisp Grey</li><li>60 Platinum</li><li>68 Anthracite</li></ul>

#### SAMPLE ORDER CODE

VILCO C			60
YMSP S	8	Z	08

#### **PRICING**

667

# **YMSC** G Arm Cover Plate

This product will convert two Single Arm Smart Clamp Swerv's into a Dual Arm Smart Clamp Swerv.

#### What's Included

Swerv Dual Arm Cover Plate in selected finish.

#### Notes

Joins two single Swerv arms with Smart Clamp a resultant 7" spacing between posts.





#### PRODUCT OPTIONS

Arm Spacing	Finish
<b>07</b> 7	25 Crisp Grey
	<ul><li>25 Crisp Grey</li><li>60 Platinum</li></ul>
	68 Anthracite

#### SAMPLE ORDER CODE

YMSC 07	68

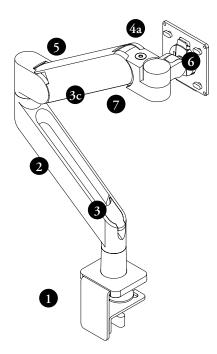
#### **PRICING**

21

# swerv xl dynamic monitor arm overview

Swerv XL is a scaled up, larger version of the standard Swerv monitor arm. Swerv XL provides the ability to support single heavier monitors or support dual monitors using a single arm and crossbar.

#### swerv xl dynamic monitor arm



#### **1** Mounting Option

Swerv XL uses the XL Desk Edge Clamp. Unique to Swerv XL, both adjustment allen keys are conveniently stored under the top cover plate.

2 Reach Arm

Highlighted by its hollow body, the reach arm calls out to its sister product, Sanna Lightbar for its inspiration and unique ability to manage and guide wires.

Wire Management

Wires still exist and Swerv XL moves with them to be freely driven to new positions without interference. A removable cap unveils a pass through between the reach arm and the post.

- **3b** Integrated into the hollow reach arm, the reach clip helps to create Swerv XL's signature cord curve from the upper adjustment arm to the reach Raceway.
- **3c** The initial connection between cables and arm is critical for establishing slack for turning and clean aesthetics.

- 4 Weight Balancing (20-35 lbs) Swerv XL is highlighted with a patent pending weight balancing mechanism similar to the patented counterbalance table mechanism.
- 4a Macro Adjuster. Used to balance the weight of the monitor.
- 5 Adjustment Arm
  - Conceals the Macro Adjuster behind the monitor
  - 11 1/2" up/down height-adjustment, 23" focal depth adjustment (total arm). Balances monitors between 20 and 35 lbs
- 6 Swivel/Tilt Head
  - 270° swivel rotation
  - 180° swivel
  - 135° tilting for standard and bifocal viewing angles



- Monitor Mount Quick Release VESA Plate
  - 75/75 and 100/100
  - 185° portrait to landscape rotation
  - Quick Release tab allows for intuitive release of monitor from the arm

## **YMSX**

# Swerv XL Dynamic Monitor Arm

#### What's Included

1 Monitor Arm with Edge Clamp.

#### Notes

XL Edge Clamp works on worksurfaces between 3/4" to 1 1/2" thick.

Quick release feature is standard for 75/100 VESA plate.

Height-adjustment range of 11 1/2".

Weight balancing between 20 and 35 lbs.

Focal adjustment of 23".

Minimum product depth of 5 1/2".

Tilt adjustment of 135°.

Post swivel adjustment of 360° or 180° (dependent on use of rotation stops).

Monitor swivel of 180°.

Easily positions monitor in landscape or portrait.

Dynamic Arm body and XL Edge Clamp include integrated wire management.

Adjustment tools store / concealed under edge clamp top cap.

Supports weights between 20 - 35 lbs. for Flat Screens and 20 - 22 lbs. for Curved Screens.

#### PRODUCT OPTIONS

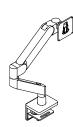
Mount	Finish
2 XL Edge Clamp	25 Crisp Grey
	60 Platinum
	68 Anthracite
	2 XL Edge Clamp

#### SAMPLE ORDER CODE

YMSX 1	2	68

#### PRICING

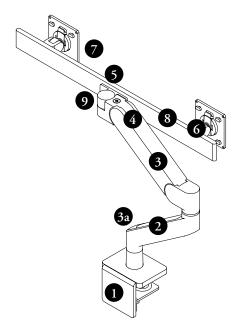
966



# swerv xl dynamic monitor arm with crossbar overview

Swerv XL with crossbar is a scaled up, larger version of the standard Swerv monitor arm with an attached crossbar. Swerv XL provides the ability to support dual monitors using a single arm and crossbar.

#### swerv xl dynamic monitor arm with crossbar



**Mounting Option** 

Available with an XL Desk Edge Clamp. Swerv XL uses the XL Desk Edge Clamp. Unique to Swerv XL, both adjustment allen keys are conveniently stored under the top cover plate.

2 Reach Arm

Highlighted by its hollow body, the reach arm calls out to its sister product, Sanna Lightbar for its inspiration and unique ability to manage and guide wires.

3 Wire Management

Wires still exist and Swerv XL moves with them to be freely driven to new positions without interference.

- 3a A removable cap unveils a pass through between the reach arm and the post. The initial connection between cables and arm is critical for establishing slack for turning and clean aesthetics.
- 4 Weight Balancing (20-35 lbs)
  Swerv XL is highlighted with a patent pending weight balancing mechanism similar to the patented counterbalance table mechanism.

- 4a Macro Adjuster. Used to balance the weight of the monitor.
- 5 Adjustment Arm
  - Conceals the Macro Adjuster behind the monitor
  - 11 1/2"up/down height-adjustment,
     23" focal depth adjustment (total arm).
     Balances monitors between 20 and 35 lbs
- 6 Swivel/Tilt Head
  - 270° swivel rotation
  - 180° swivel
  - 135° tilting for standard and bifocal viewing angles
  - Monitor Mount Quick Release VESA Plate
    - 75/75 and 100/100 185° portrait to landscape rotation
  - Quick Release tab allows for intuitive release of monitor from the arm
  - Includes two 1 lbs VESA plates for use with lighter monitors. This will reduce the minimum weight balanced from 20 to 18 lbs. Additional longer mounting screws are included
- 8 Crossbar
  - Crossbar length is 30"
  - Crossbar finish will be the same as the Desk Edge Clamp
  - Includes two crossbar mounted wire managers
  - Two swivel/tilt VESA heads that slide along the crossbar
  - · Finish will match arm finish selection
- 9 Soft Touch Handle
  - Mounts to the crossbar
  - Height-Adjustable
  - Provides easy and convenient assistance for moving large sets of monitors

## **YMSB**

# Swerv XL Dynamic Monitor Arm with Crossbar

#### What's Included

 $1\,$  Monitor Arm, XL Edge Clamp, 30" Crossbar with  $2\,$  monitor VESA attachments and  $2\,$  wire management clips.

#### Notes

XL Edge Clamp works on worksurfaces between 3/4" to 1 1/2" thick.

Quick release feature is standard for 75/100 VESA plates.

Height-adjustment range of 11 1/2".

Supports dual monitors with weight balancing individual monitors between 6 and 14 lbs. for both flat and curved screens.

Weight balancing between 20 and 35 lbs.

Additional 1lbs VESA plates included to reduce weight balancing minimum to 18 lbs.

Focal adjustment of 23".

Minimum product depth of 5 1/2".

Tilt adjustment of 135°.

Post swivel adjustment of 360° or 180° (dependent on use of rotation stops).

Monitor swivel of 180°.

Easily positions monitor in landscape or portrait.

Dynamic Arm body and XL Edge Clamp include integrated wire management.

Adjustment tools store/concealed under edge clamp top cap.

Weight Balancing Range; 20-35 lbs.

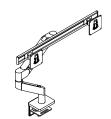
#### PRODUCT OPTIONS

Ī	Arm Configuration	Crossbar Length	Mount	Finish	Handle
1	Single Arm	30	2 XL Edge Clamp	25 Crisp Grey	N None
				60 Platinum	Y Soft Touch Handle
				68 Anthracite	

#### SAMPLE ORDER CODE

YMSB 1	30	2	68	Y

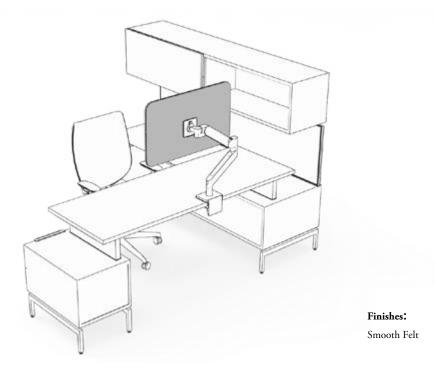
No Handle	Soft Touch Handle
1237	1313



## swerv contrast screen basics

Swerv Contrast Screen can be mounted to the Swerv, Swerv XL or Swerv XL with Crossbar Monitor Arm and provides a contemporary solution for privacy and coverage with single and dual monitor screens.

#### swerv contrast screen



- Used with either a single monitor or dual monitor with crossbar
- Screen is attached flush to the mounting bracket of the monitor arm or crossbar
- Available in smooth felt



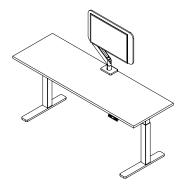
#### Swerv Contrast Screen (GZMH)

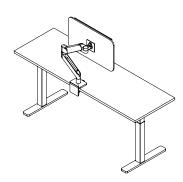
- Arm Type: Swerv, Swerv XL Swerv XL with Crossbar
- Available in:
- Small
- Medium
- Large

# planning with the swerv contrast screen

#### swerv contrast screen with single monitor

Swerv Contrast Screens can be mounted to the Swerv and Swerv XL Monitor Arm when using a single monitor screen.







#### Small Contrast Screen (S)

Suitable for monitor screen sizes 20" - 22"



#### Medium Contrast Screen (M)

Suitable for monitor screen sizes 23" - 25"

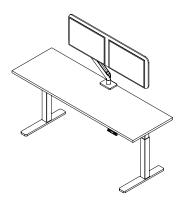


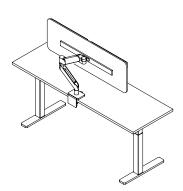
#### Large Contrast Screen (L)

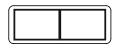
Suitable for monitor screen sizes 26" - 28"

#### swerv contrast screen with dual monitors

Swerv Contrast Screens can be mounted to the Swerv XL with Crossbar when using dual monitor screens.

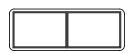






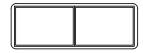
#### Small Contrast Screen (S)

Suitable for monitor screen sizes 20" - 22"



#### Medium Contrast Screen (M)

Suitable for monitor screen sizes 23" - 25"



#### Large Contrast Screen (L)

Suitable for monitor screen sizes  $26\mbox{\ensuremath{"}}$  -  $28\mbox{\ensuremath{"}}$ 

## **GZMH**

## **Swerv Contrast Screen**



#### What's Included

1 Smooth Felt Screen, mounting hardware.

Can be mounted on Swerv Monitor Arm (YMSS), Swerv XL Dynamic Monitor Arm (YMSX) and Swerv XL Dynamic Monitor Arm with Crossbar (YMSB) monitor arm solutions.

Available in Three finishes.

Sizing for use with Swerv XL Dynamic Monitor Arm (YMSX):

- Small screen suitable for monitor sizes 20" 22" (26"w x 16"h)
   Medium screen suitable for monitor sizes 23" 25" (28"w x 17"h)
   Large screen suitable for monitor sizes 26" 28" (31"w x 18 1/2"h)

Sizing for use with Swerv XL Dynamic Monitor Arm with Crossbar (YMSB): - Small screen suitable for monitor sizes 20" - 22" (46"w x 16"h) - Medium screen suitable for monitor sizes 23" - 25" (50"w x 17"h)

- Large screen suitable for monitor sizes 26" 28" (56"w x 18 1/2"h)

#### PRODUCT OPTIONS

Ī	Arm Type	Size	Smooth Felt Finish
]	Swerv, Swerv XL	S Small	Smooth Felt Colors
2	2 Swerv XL with Crossbar	M Medium	
		G Large	

#### SAMPLE ORDER CODE

GZMH 1	M	R4
--------	---	----

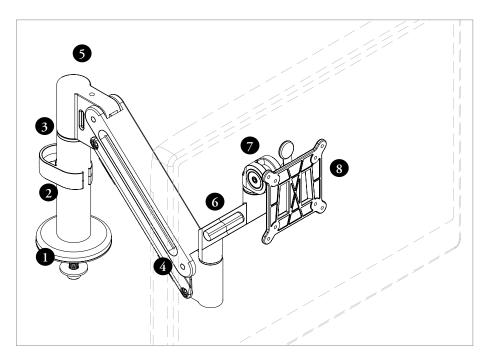
#### **PRICING** SIZE

	Swerv XL	Swerv XL with Crossbar	
Small	222	356	
Medium	260	499	
Large	336	615	

# MAST overview

MAST displays an aesthetic and a function defined by exactitude. Designed to exceed ergonomic accommodation standards, MAST offers a wide range of adaptability to promote healthy work postures and user comfort.

# MAST dynamic arm / dynamic arm light



Mounting Option
Bolt Thru Mount (1) shown. See page 137
for additional mounting options.

2 Post

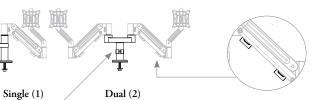
An upright post that connects mounting option with the hub. The post is available in Single (1) and Dual (2) configurations. Configuration is determined by selection of Single or Dual arm.

Wire Management Wire Clip

• The friction fit wire clip can be placed anywhere on the post. Wires are passed through the center of the clip and positioned in the outer holding area ensuring wires do not accidentally become unmanaged

### Integrated Wire Management

 The load balancing linkage has two external wire clips and the angled linkage has one integrated wire clip for superior wire management from monitor to worksurface



4 Load Balancing Linkage

Provides the unique ability to balance loads between 4 to 18 pounds with the Dynamic Arm Light (YMSTX) and 8 to 30 pounds with Dynamic Arm (YMSTD). A special friction mechanism ensures that only a small amount of force is required to adjust the arm up and down through the entire range of motion. A consistent user experience is guaranteed as the monitor load is balanced equally at any position.

# 5 Hub

# A. Positioning

Fixes the hub in a set position relative to the post.

# B. Adjustment Screw

Adjusts the amount of counterbalance force in the load balancing linkage. Using an allen key, rotating counter clockwise (+) adds force for heavier monitors, rotating clockwise (-) subtracts force for lighter monitors.

### C. Indicator Window

Visible on both sides of the hub, the indicator window provides directional feedback to the user when balancing the arm referencing small medium and large images of a monitor. The indicator establishes a benchmark position significantly reducing installation times.

# 6 Angled Linkage

Only available on the Dynamic Arm / Dynamic Arm Light, the geometry of the Angled Linkage as well as the height of the post assures that the user is able to move the monitor up and down through the full 12" range of motion.

# 7 Swivel/Tilt Head

Provides swivel and tilt adjustability for the monitor

# 8 Monitor Mount

# Quick Release VESA Plate (YMSTV)

- VESA 75/100 hole pattern
- Standard with all MAST arms (also available as separate item)
- The smart tab (a signature Library Green color) allows intuitive release of the monitor from the arm



Quick Release Vesa Plate

# MAST overview (continued)

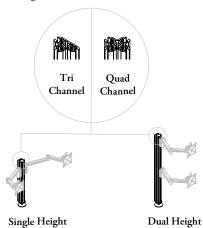
# 1 Mounting Option

Round Grommet (4) shown. See page 137 for additional mounting options.

# Stanchion

An upright post with channels; the structural backbone of MAST.

- Quad channel stanchions are standard for all configurations except Marketplace Back-2-Back (7) which uses two trichannel stanchions
- Stanchion height (available in single and dual height) is determined by arm configuration selection
- The quad-channel has four and the tri-channel stanchion has three separate channels for attaching arms and wire management



# 3 Wire Management Vertical Wire Column

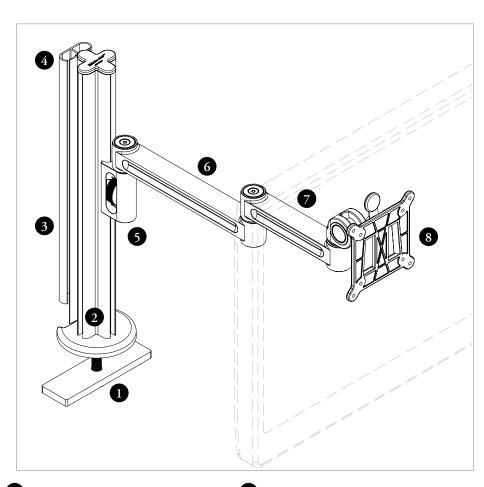
- When Wire Management

   (Y) is selected a vertical wire column is included for all mounting configurations except the Marketplace
   Back-2-Back (7) option
- The height of the vertical wire column will match the height of the stanchion

### Back-2-Back clip

• When Wire Management (Y) is selected three Back-2-Back clips are included for each single height tri-channel stanchion in the Marketplace Back-2-Back (7) mounting option. If dual height mounting configuration is selected the number of Back-2-Back clips provided doubles

# MAST manual arm



# 4 Top Cap

Removable, allows access to channels in stanchion for arm attachment

# 5 Primary Connector

Highlighted with ergonomic "knurled knob", creates a strong connection between the stanchion channel and a MAST arm

# 6 Arm Linkages

Short arm has one integrated wire manager while the long arm has two.

# Swivel/Tilt Head

Provides swivel and tilt adjustability for the monitor

## 8 Monitor Mount

# Quick Release VESA Plate (YMSTV)

- VESA 75/100 hole pattern
- Standard with all MAST arms (also available as separate item)
- The smart tab (a signature Library Green color) allows intuitive release of the monitor from the arm

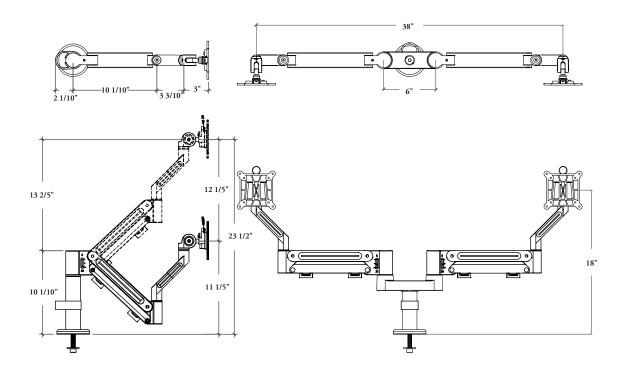


Quick Release Vesa Plate

# planning with MAST

# dynamic arm configuration

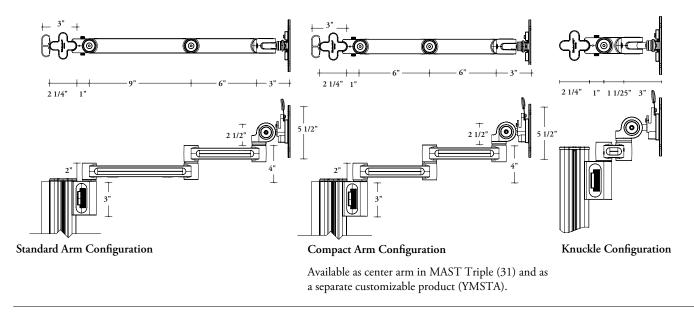
The following outlines the dimensions of the MAST Dynamic Arm (YMSTD) and Dynamic Arm Light (YMSTX) when fully extended in the maximum or minimum height position. Full arm extension is 18" to 20 1/2" and is dependent on position in the arc of up/down adjustment. Minimum product depth of 4".



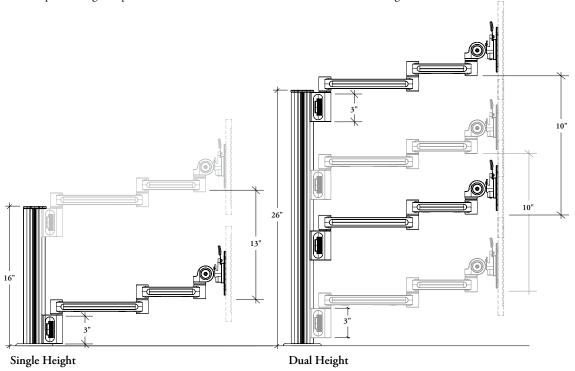
# planning with MAST (continued)

# manual arm configuration

The following outlines the dimensions of the MAST Manual Arm when fully extended. Minimum product depth dependent on stanchion channel attachment selection.



The following outlines the dimensions of the MAST Manual Arm and MAST Stanchion (YMSTS) when mounted to a worksurface, monitor and stanchion positioning is dependent on size of monitors used and user desired focal height.

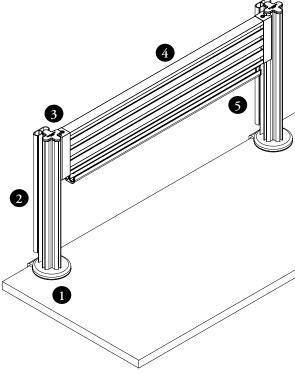


13" of total arm travel on stanchion.

20" of total arm travel on stanchion.

# MAST beam overview

# MAST workstation beam



YMSTBW362Y2 shown.
36" width (36), Standard Edge Clamp (2), Vertical Wire Column - Quantity 2 (Y2)

1 Mounting Option







Bolt Thru Mount (1)

Standard Edge Clamp (2)

Round Grommet (4)

3/4"

2 Stanchion

An upright post with channels; the structural backbone of MAST. Workstation Beam uses two single-height quad-channel stanchion to support the rail.

3 Wire Management

Vertical Wire Column

Uses identical single height Vertical Wire Column as Manual Arm. Options include: None, Quantity 1, and Quantity 2.

# Horizontal Wire Trough

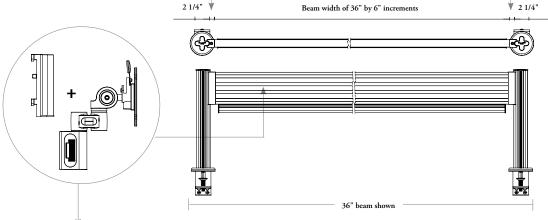
- When Wire Management (Y) is selected three Back-2-Back clips are included for each single height tri-channel stanchion in the Marketplace Back-2-Back (7) mounting option. If dual height mounting configuration is selected the number of Back-2-Back clips provided doubles
- Rail mounted horizontal wire trough is standard, width determined by beam width selection
- 4 Rail
  - Available in widths 36" to 72" in 6" increments
  - Rail is dual sided
- 5 Height Adjust 10"

## Customization with Beam

The MAST Arm (YMSTA) creates MAST configurations that attach to the MAST Beam and other hard mounted Teknion accessory elements.

All Beam attachment arms contain a primary connector and are able to be removed from the Beam Mount and reconfigure to a MAST Stanchion.

The following outlines the dimensions of the MAST Workstation Beam. Available in widths from 36" to 72" increments.

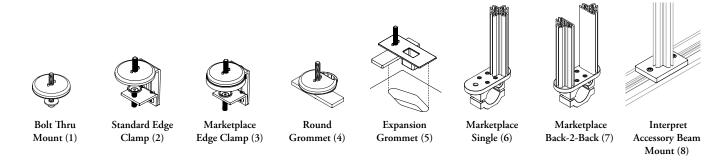


Beam attachment + Arm with Stanchion attachment = Beam Accessory Element solution

# MAST configurations

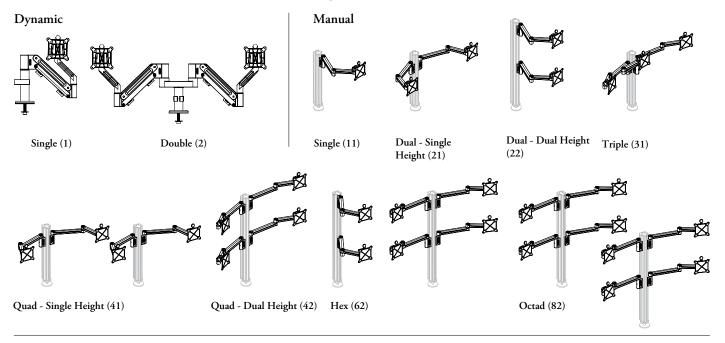
# **Mounting Options**

The mounting options for the Dynamic Arm (YMSTD) and Dynamic Arm Light (YMSTX) are restricted to options 1, 2, 3, 4, 5 and 8.

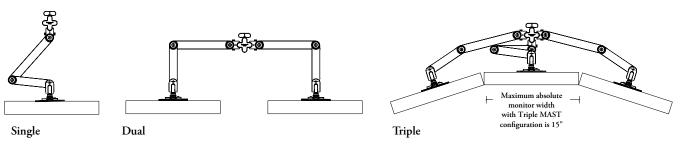


# **Arm Configurations**

MAST can accommodate 1, 2, 3, 4, 6, or 8 monitors in the following combinations.



# Recommended Arm Attachment Location On Stanchion



Assumes all 3 monitors are not overlapping. Center arm must be Compact or Knuckle when customizing your own solution.

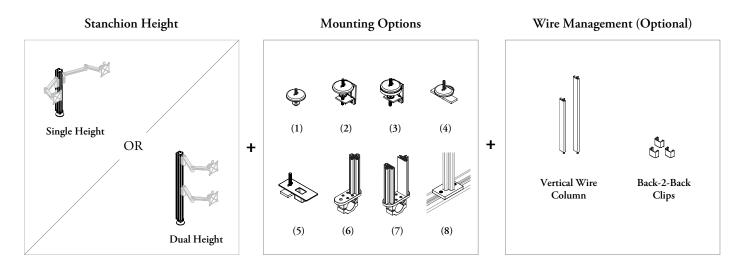
# MAST customization

MAST is customizable. MAST lets you create specific configurations or reconfigure existing solutions as user needs and technologies change.

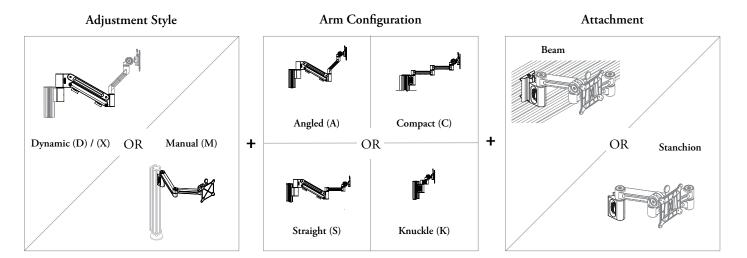
# Customization with MAST

Combining MAST Arm (YMSTA) and MAST Stanchion (YMSTS) products create custom MAST solutions.

# Part A: YMSTS



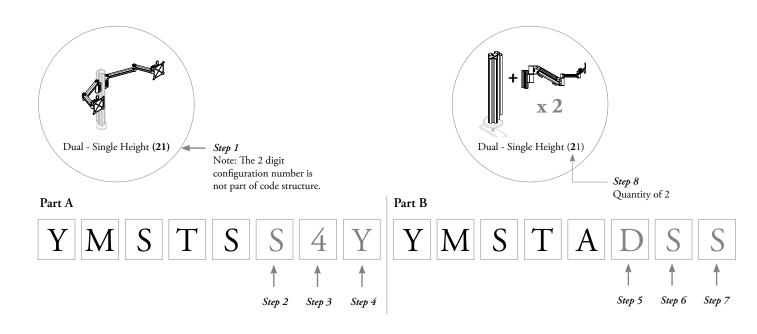
Part B: YMSTA



# MAST customization (continued)

# How to Customize MAST: A Step By Step Example

A Single Height Stanchion based solution with Dual Dynamic Arms - Straight Linkage, Grommet Mounted with Wire Management

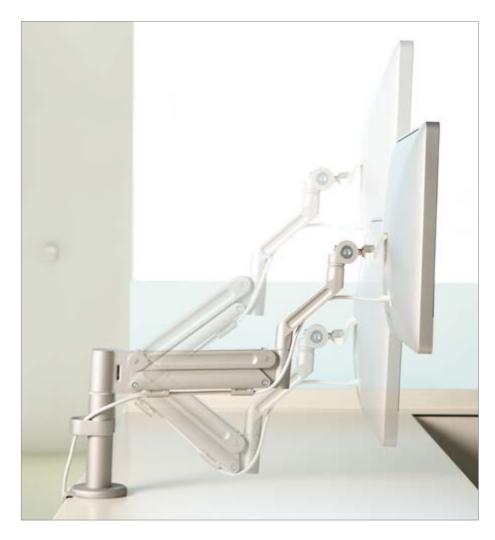


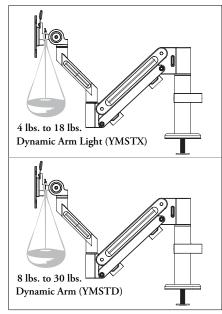
- Step 1. Determine desired product configuration and look up the two digit configuration number on page 137. The first digit represents the number of arms you will need to configure/order. The second digit represents the height of the stanchion.
- Step 2. Refer to MAST Stanchion (YMSTS) on page 146. Select Single-Height (S) if the second digit of the configuration number is 1 or Dual-Height (D) if the digit is a 2.
- Step 3. Choose mounting option. Note if Marketplace Back-2-Back (7) is selected, twice the number of arms are required.
- Step 4. Optional selection of Wire Management (Y/N).

- Step 5. Refer to MAST Arm (YMSTA) on page 145. Choose desired adjustment style.
- Step 6. Choose arm configuration. Restrictions apply based on selected adjustment style (in step 5).
- Step 7. Select attachment. Select Stanchion (S) attachment for use on a MAST Stanchion (YMSTS). Select Beam/Accessory Element (B) for use on a MAST Beam or any hard mounted Teknion accessory element.
- Step 8. Repeat steps 5 7 for each arm or order desired quantity of configured arm as required by the first digit of the configuration number.

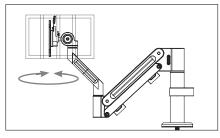
# MAST adjustment features

**Dynamic Arm (D) / Dynamic Arm Light (X)** Offers 12" of height-adjustment.

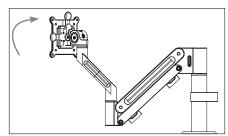




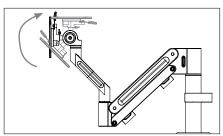
Supports monitor loads.



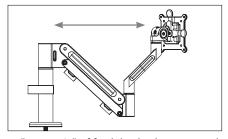
360° swivel for easy monitor sharing and positioning.



Provides rotation from portrait to landscape.



Tilts 135° in total (105° above horizontal and 30° below). Supporting bifocal and multi-level applications.

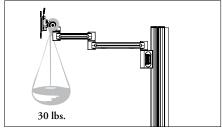


 $18\mbox{"}$  to  $20\mbox{ }1/2\mbox{"}$  of focal depth adjustment and minimum product depth of  $4\mbox{"}.$ 

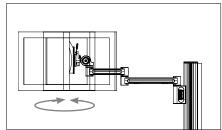
# MAST adjustment features (continued)

# Manual Arm (M) Offers 13" of height-adjustment.

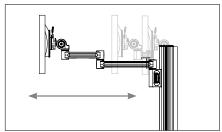




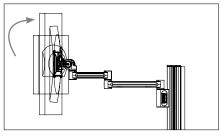
Supports monitors up to 30 lbs.



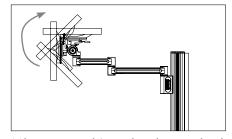
Swivels 360° to easily share information on the screen.



Offers 18" of focal depth adjustment. Minimum product depth of 3 1/2".



Provides rotation from portrait to landscape.

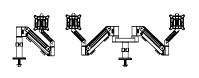


Tilts 135° in total (105° above horizontal and 30° below). Supporting bifocal and multi-level applications.

# YMSTD Xpress

# MAST Dynamic Arm





Single (1) Dual (2)





Bolt Thru Mount Standard Edge Clamp





Marketplace Falge Clamp

Expansion Grommet

Round Grommet

Interpret Accessory Beam Mount

### What's Included

Fully adjustable Single or Dual Dynamic Arm(s), specified mounting style, quick release VESA plate, monitor mounting hardware, wire management clip

### Notes

Interpret Accessory Beam (8) is not for use with Single Sided Interpret Accessory Beam.

Bolt Thru Mount requires a 1/2" drilled hole in work surface and works on worksurfaces up to 1 5/8" thick. Standard Edge Clamp works on worksurfaces up to 1 5/8" thick and requires a minimum 3/8" (10mm) gap. Grommet mount requires a 2 3/4" hole in worksurface and works on worksurfaces up to 1 5/8" thick.

Height-adjustment range of 12". Balances loads between 8 lbs and 30 lbs. for flat screens and 8 lbs and 22.5 lbs for curved screens. Focal adjustment of 18"-  $20\,1/2$ ". Minimum product depth of 4". Tilt adjustment of 135°. Swivel adjustment of 360°. Easily positions monitor in landscape or portrait.

Angled arm linkage is standard and includes integrated wire management.

Post mounted wire management clip is standard.

75/100 VESA plate mounting patterns.

Dual Arm includes two separate Dynamic Arms on a shared single post and mount.

Special care when combining with MAST accessories. Combined accessory and technology must have a weight of 8 lbs.

Finished in Metallic Silver.

# PRODUCT OPTIONS

Number of Arms	Mount
1 Single	1 Bolt Thru Mount
2 Dual	2 Standard Edge Clamp
	<ul> <li>2 Standard Edge Clamp</li> <li>3 Marketplace Edge Clamp</li> <li>4 Round Grommet</li> </ul>
	4 Round Grommet
	5 Expansion Grommet
	8 Interpret Accessory Beam Mount

# SAMPLE ORDER CODE

|--|

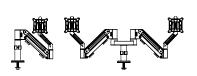
# Xpress YMSTD MAST Dynamic Arm (Continued)

MOUNT	PRICING		
	SINGLE	DUAL	
1	752	1472	
2	780	1502	
3	811	1531	
4	780	1502	
5	811	1531	
8	811	1531	

# YMSTX Xpress

# MAST Dynamic Arm Light





Dual (2) Single (1)





Bolt Thru Mount Standard Edge Clamp





Marketplace

Round Grommet

**Expansion Grommet** 

Interpret Accessory Beam Mount

### What's Included

Fully adjustable Single or Dual Dynamic Arm(s), specified mounting style, quick release VESA plate, monitor mounting hardware, wire management clip

Interpret Accessory Beam (8) is not for use with Single Sided Interpret Accessory Beam.

Bolt Thru Mount requires a 1/2" drilled hole in work surface and works on worksurfaces up to 1 5/8" thick. Standard Edge Clamp works on worksurfaces up to 1 5/8" thick and requires a minimum 3/8" (10mm) gap. Grommet mount requires a 2 3/4" hole in worksurface and works on worksurfaces up to 1 5/8" thick.

Height-adjustment range of 12". Balances loads between 4 lbs. and 18 lbs. for both flat screens and curved screens. Focal adjustment of 18"-  $20\ 1/2$ ". Minimum product depth of 4". Tilt adjustment of  $135^\circ$ . Swivel adjustment of  $360^\circ$ . Easily positions monitor in landscape or portrait.

Angled arm linkage is standard and includes integrated wire management.

Post mounted wire management clip is standard.

75/100 VESA plate mounting patterns.

Dual Arm includes two separate Dynamic Arms on a shared single post and mount.

Special care when combining with MAST accessories. Combined accessory and technology must have a weight of 4 lbs.

Finished in Metallic Silver.

# PRODUCT OPTIONS

Number of Arms	Mount
1 Single	1 Bolt Thru Mount
2 Dual	2 Standard Edge Clamp
	<ul><li>2 Standard Edge Clamp</li><li>3 Marketplace Edge Clamp</li></ul>
	4 Round Grommet
	5 Expansion Grommet
	8 Interpret Accessory Beam Mount

# SAMPLE ORDER CODE

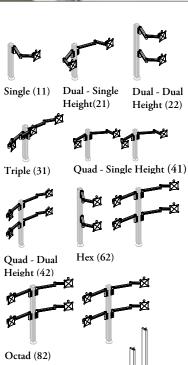
IMSIX I 4
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# Xpress YMSTX MAST Dynamic Arm Light (Continued)

MOUNT	PRICING	
	SINGLE	DUAL
1	752	1472
2	780	1502
3	811	1531
4	780	1502
5	811	1531
8	811	1531

# YMSTM Xpress MAST Manual Arm





Back-2-Back Clips Vertical Wire Column

### What's Included

Monitor support solution with stanchion(s), arm(s), specified mounting style, quick release VESA plate, and monitor mounting hardware.

### Notes

Interpret Accessory Beam (8) is not for use with Single Sided Interpret Accessory Beam.

Bolt Thru Mount requires a 1/2" drilled hole in work surface and works on worksurfaces up to 1 5/8" thick. Standard Edge Clamp works on worksurfaces up to 1 5/8" thick and requires a minimum 3/8" (10mm) gap. Grommet mount requires a 2 3/4" hole in worksurface and works on worksurfaces up to 1 5/8" thick.

Standard Edge Clamp Mounting Option (2) and Marketplace Edge Clamp (3) is not available with dual-height stanchion configurations (22, 42, 62, 82).

75mm/100mm VESA plate mounting patterns.

Supports all MAST attachment accessories.

Each arm linkage includes integrated wire management.

Each arm includes a 90° and 180° anti-rotation clip

Height range of 13". Focal depth range of 18". Supports monitors up to 30 lbs. for flat screens, 22.5 lb. for curved screens. Minimum product depth of 3 1/5". Tilt adjustment of 135°. Swivel adjustment of 360°. Easily positions monitor in landscape or portrait.

Marketplace Back-2-Back provides two tri-channel stanchions and twice the monitor arms. This creates a mirrored Back-2-Back solution.

# PRODUCT OPTIONS

Numbe	r of Arms	Mount			t		Vertical Wire Management
11 Single 21 Dual - Single Height	41 Quad - Single Height 42 Quad - Dual Height	$\begin{vmatrix} -1 \\ 1 \\ 2 \end{vmatrix}$			Expansion Grommet  Marketplace Single	Y	Wire Management  None
<ul><li>22 Dual - Dual Height</li><li>31 Triple</li></ul>	62 Hex 82 Octad	3	Marketplace Edge Clamp Round Grommet	7	Marketplace Back-2-Back Interpret Accessory Beam Mount		

### SAMPLE ORDER CODE

YMSTM 31	2	Y

# Xpress YMSTM MAST Manual Arm (Continued)

### NUMBER OF ARMS PRICING

	Bolt Thru Mount	Standard Edge Clamp	Marketplace Edge Clamp	Round Grommet	Expansion Grommet	Marketplace Single	Marketplace Back-2-Back*	Interpret Accessory Beam Mount**
Single	766	796	825	796	825	855	1480	825
Dual - Single Height	1204	1234	1264	1234	1264	1293	2328	1264
Dual - Dual Height	1247	n/a	n/a	1278	1308	1339	2417	1308
Triple	1820	1850	1880	1850	1880	1940	3516	1880
Quad - Single Height	2408	2467	2497	2467	2497	2588	4653	2497
Quad - Dual Height	2126	n/a	n/a	2156	2185	2216	4112	2185
Hex	3308	n/a	n/a	3366	3398	3486	6394	3398
Octad	4221	n/a	n/a	4282	4313	4401	8162	4313

	WITH WIRE	MANAGEMENT	•					
	Bolt Thru Mount	Standard Edge Clamp	Marketplace Edge Clamp	Round Grommet	Expansion Grommet	Marketplace Single	Marketplace Back-2-Back*	Interpret Accessory Beam Mount**
Single	878	907	937	907	937	967	1590	937
Dual - Single Height	1315	1346	1373	1346	1373	1405	2437	1373
Dual - Dual Height	1472	n/a	n/a	1502	1531	1561	2639	1531
Triple	1934	1963	1993	1963	1993	2051	3626	1993
Quad - Single Height	2631	2691	2720	2691	2720	2808	4878	2720
Quad - Dual Height	2348	n/a	n/a	2378	2408	2437	4334	2408
Hex	3753	n/a	n/a	3813	3842	3935	6839	3842
Octad	4670	n/a	n/a	4728	4759	4848	8608	4759

<sup>\*</sup> When Marketplace Back-2-Back mounting is selected with wire management (Y), three Back-2-Back clips are provided. All other wire management uses the Vertical Wire Column.

<sup>\*\*</sup> When Interpret Accessory Beam Mount is selected with wire management (Y), three Back-2-Back clips and a Vertical Wire Column is provided.

# YMSTA Xpress MAST Arm

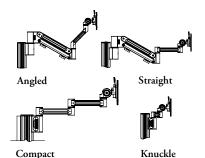


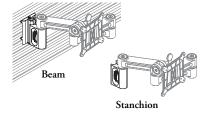




Dynamic

Manual





### What's Included

Monitor support arm with mounting attachment method, quick release VESA plate, and monitor mounting screws.

### Notes

75mm/100mm VESA plate mounting patterns.

Supports all MAST attachment accessories.

Each arm linkage includes integrated wire management.

Tilt adjustment of 135°. Swivel adjustment of 360°. Easily positions monitor in landscape or portrait.

Dynamic Arm (D) configurations support loads between 8 lbs to 30lbs.

Dynamic Arm Light (X) configurations support loads between 4 lbs to 18lbs.

Manual Arm (M) configurations support loads up to 30 lbs.

For guidance refer to page 138 on how to customize MAST.

Finished in Metallic Silver.

Beam/Accessory Element Mount application rail must support a minimum of 30 lbs. Not for use on Panel or Screen Accessory Elements.

MAST Beam is recommended.

	Angled (A)	Compact (C)	Knuckle (K)	Straight (S)
Dynamic (D) / (X)	~	n/a	n/a	~
Manual (M)	n/a	~	~	~

## PRODUCT OPTIONS

Adjustment Style	Arm Configuration	Attachment
<b>D</b> Dynamic Arm	A Angled	B Beam/Accessory Element
M Manual Arm	C Compact	S Stanchion
X Dynamic Arm Lite	K Knuckle	
	S Straight	

### SAMPLE ORDER CODE

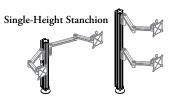
YMSTA M	S	В

# Xpress YMSTA MAST Arm (Continued)

ARM CONFIGURATION	PRICING	
	DYNAMIC ARM / DYNAMIC A	ARM LITE
	Beam / Accessory Element	Stanchion
A	885	752
S	885	752
	MANUAL ARM	
	Beam / Accessory Element	Stanchion
C	624	492
K	476	343
S	670	535

# YMSTS Xpress **MAST Stanchion**





**Dual-Height Stanchion** 







**Bolt Thru** Mount Edge Clamp

Marketplace Edge Clamp





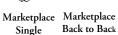
Round Grommet

**Expansion Grommet** 









Interpret Accessory Beam Mount

### What's Included

Stanchion, mounting hardware, and optional wire management.

Interpret Accessory Beam (8) is **not** for use with Single Sided Interpret Accessory Beam.

Bolt Thru Mount requires a 1/2" drilled hole in work surface and works on worksurfaces up to 1 5/8" thick. Standard Edge Clamp works on worksurfaces up to 1 5/8" thick and requires a minimum 3/8" (10mm) gap. Grommet mount requires a 2 3/4" hole in work surface.

Expansion Grommet mount is a custom mount for use with Expansion worksurface grommet cut out.

Quad-channel stanchion is standard for all configurations except Marketplace Back-2-Back (7) which uses tri-channel stanchions.

Wire Management (Y) includes a single Vertical Wire Column with all quad-channel stanchions and 3 Back-2-Back Clips with tri-channel stanchion.

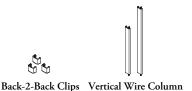
The height of the Vertical Wire Column will match the height of the stanchion.

Selecting Marketplace Back-2-Back (7) Mount results in twice the stanchions and requires special care when ordering the quantity of monitor arms.

Mount options Standard Edge Clamp(2) and Marketplace Edge Clamp (3) are not available with Dual-Height Stanchion (D).

Finished in Anodized Aluminum.

Supports a minimum of 30 lbs. for flat screens and 22.5 lb. for curved screen.



### PRODUCT OPTIONS

	Stanchion Height	Mount			Vertical Wire Management		
S	Single-Height Stanchion	1	Bolt Thru Mount	5	Expansion Grommet	Y	Wire Management
Ι	Dual-Height Stanchion	2	Standard Edge Clamp	6	Marketplace Single	2	None
		3	Marketplace Edge Clamp	7	Marketplace Back-2-Back		
		4	Round Grommet	8	Interpret Accessory Beam Mount		

### SAMPLE ORDER CODE

YMSTS S	2	Y

# MAST Stanchion (Continued)

STANCHION HEIGHT	PRICING								
	WITHOUT	WIRE MANAGEM	IENT						
	Bolt Thru Mount	Standard Edge Clamp	Marketplace Edge Clamp	Round Grommet	Expansion Grommet	Marketplace Single	Marketplace Back-2-Back*	Interpret Accessory Beam Mount**	
S	303	333	363	333	363	394	594	363	
	363	n/a	n/a	394	422	454	706	422	

	WITH WIRE	MANAGEMENT						
	Bolt Thru Mount	Standard Edge Clamp	Marketplace Edge Clamp	Round Grommet	Expansion Grommet	Marketplace Single	Marketplace Back-2-Back*	Interpret Accessory Beam Mount**
S	416	447	476	447	476	505	706	476
D	476	n/a	n/a	505	535	564	930	535

 $<sup>^{*}</sup>$  When Marketplace Back-2-Back mounting is selected with wire management (Y), three Back-2-Back clips are provided. All other wire management uses the Vertical Wire Column.

 $<sup>^{**}\</sup> When\ Interpret\ Accessory\ Beam\ Mount\ is\ selected\ with\ wire\ management\ (Y),\ three\ Back-2-Back\ clips\ and\ a\ Vertical\ Wire\ Column\ is\ provided.$ 

# **YMSTBM** MAST Marketplace Beam



What's Included

MAST Marketplace Beam includes stanchions, height-adjustable rail, mounting, and horizontal wire management trough. Quantity of each item is dependent on length and height specified.

Monitor support arms ordered separately (YMSTA).

Beam lengths are in increments of 5' and 6' segments with end and intermediate stanchions to support continuous spans.

Stanchions are always quad-channel.

Dual-height configurations use dual-height stanchions and two Beam rails per segment.

Each Beam rail includes a full length horizontal wire trough for wire management.

Works with MAST Arm (YMSTA).

Accepts all Teknion accessory mount items.

Marketplace tables greater than 18' must include an Intermediate Leg.

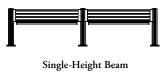
Cannot be used with any Marketplace Center Screens (UMSCG, UMSCS, UMSCT)

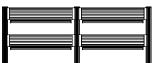
Vertical Wire Column - Single Sided (Y1) results in receiving the same quantity of Vertical Wire Columns as there are stanchions, Dual Sided (Y2) results in two Vertical Wire Columns per stanchion.

The height of the Vertical Wire Column will match the selected Beam Type height.

Maximum weight capacity of 90lbs per rail per side for Single-Height (1) and 60lbs per rail per side for Dual-Height (2).

Finished in Metallic Silver.





Dual-Height Beam



### PRODUCT OPTIONS

Width	Beam Type	Vertical Wire Management
010, 012, 015, 018, 020, 024, 025, 035, 036, 040, 042, 045, 048, 530, 630	S Single-Height Beam D Dual-Height Beam	Y1 Vertical Wire Column - Single Sided Y2 Vertical Wire Column - Dual Sided NN None

# SAMPLE ORDER CODE

YMSTBM 035	S	Y1

# YMSTBM MAST Marketplace Beam (Continued)

	WATER LOAD WE WATER	NEW COLUMN
		RE MANAGEMENT
	Single-Height	Dual-Height
10' Long in 5' Modules	2378	4282
12' Long in 6' Modules	2565	4617
15' Long in 5' Modules	3567	6422
18' Long in 6' Modules	3905	7023
20' Long in 5' Modules	4759	8564

24' Long in 6' Modules 5241 9433 25' Long in 5' Modules 5947 10703 35' Long in 5' Modules 14987 8326 36' Long in 6' Modules 7917 14249 40' Long in 5' Modules 9514 17127 42' Long in 6' Modules 9257 16659 45' Long in 5' Modules 10703 19269

19068

 30' Long in 5' Modules
 7136
 12845

 30' Long in 6' Modules
 6578
 11842

10593

48' Long in 6' Modules

**PRICING** 

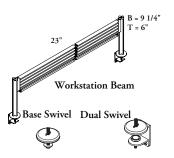
WIDTH

	VERTICAL WIR	VERTICAL WIRE COLUMN - SINGLE SIDED		RE COLUMN - DUAL SIDED
	Single-Height	Dual-Height	Single-Height	Dual-Height
10' Long in 5' Modules	2714	4951	3047	5620
12' Long in 6' Modules	2899	5284	3234	5954
15' Long in 5' Modules	4015	7314	4461	8207
18' Long in 6' Modules	4349	7917	4795	8808
20' Long in 5' Modules	5315	9680	5872	10793
24' Long in 6' Modules	5799	10548	6357	11664
25' Long in 5' Modules	6615	12043	7286	13381
35' Long in 5' Modules	9217	16771	10109	18554
36' Long in 6' Modules	8699	15812	9478	17371
40' Long in 5' Modules	10519	19133	11522	21142
42' Long in 6' Modules	10148	18443	11040	20228
45' Long in 5' Modules	11818	21498	12935	23729
48' Long in 6' Modules	11599	21073	12600	23082
30' Long in 5' Modules	7917	14406	8699	15967
30' Long in 6' Modules	7249	13179	7917	14519

# YMSTBW xpress

# **MAST Workstation Beam**





Bolt Thru Mount Standard Edge Clamp

# What's Included

MAST Workstation Beam includes two quad-channel stanchions, height-adjustable rail, mounting option, and a horizontal wire management trough.

### Notes

Bolt Thru Mount (1) requires 1/2" thru holes in surface for stanchion mounting.

Standard Edge Clamp works on worksurfaces up to 1 5/8" thick and requires a minimum 3/8" (10mm) gap.

Monitor support arms ordered separately (YMSTA).

Grommet requires 2 3/4" hole in worksurface for stanchion mounting.

Beam rails are dual sided.

Bolt Thru Mount (1) and Round Grommet (4) support up to 90lbs.

Standard Edge Clamp (2) supports up to 60lbs.

Number of monitor arms accommodated based on width of Beam specified. Beam available in widths of 36" to 72" in 6" increments.

Works with MAST Arm (YMSTA).

Accepts all Teknion accessory mount items.

 $Optional\ Vertical\ Wire\ Column\ available\ in\ quantities\ of\ one\ or\ two\ depending\ on\ wire\ management\ needs.$ 

Finished in Metallic Silver.



Round Grommet



Vertical Wire Management

### PRODUCT OPTIONS

Width	Mount Style	Vertical Wire Management
36, 42, 48, 54, 60, 66, 72	1 Bolt Thru Mount	NN None
	2 Standard Edge Clamp	Y1 Vertical Wire Column - Quantity 1
	4 Round Grommet	Y2 Vertical Wire Column - Quantity 2

# SAMPLE ORDER CODE

YMSTBW 42	2	Y1

# Xpress YMSTBW MAST Workstation Beam (Continued)

# **DIMENSIONS** INCHES / MM

# PRICING

W
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
66 / 1676
72 / 1920

WITHOUT WIRE MANAGEMENT			
Bolt Thru Mount	Standard Edge Clamp	Round Grommet	
1078	1138	1138	
1121	1182	1182	
1166	1227	1227	
1212	1270	1270	
1257	1315	1315	
1303	1361	1361	
1346	1405	1405	

W
36 / 914
42 / 1067
48 / 1219
54 / 1372
60 / 1524
66 / 1676
72 / 1829

VERTICAL WIRE	COLUMN - QUANTITY	1	VERTICAL WIRE COLUMN - QUANTITY 2		
Bolt Thru Mount	Standard Edge Clamp	Round Grommet	Bolt Thru Mount	Standard Edge Clamp	Round Grommet
1189	1247	1247	1303	1361	1361
1234	1293	1293	1346	1405	1405
1278	1339	1339	1391	1449	1449
1322	1384	1384	1435	1493	1493
1366	1429	1429	1480	1538	1538
1412	1472	1472	1523	1583	1583
1456	1516	1516	1568	1629	1629

# YMSTL Xpress

# MAST Laptop Holder



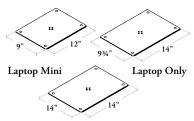
# What's Included

1 Laptop Platform, 12mm attachment hardware.

### Notes

Attaches to MAST arms.

Three sizes to accommodate laptop, laptop with docking station and smaller sub notebook (for example Ultrabook/Netbook) applications.



Laptop & Docking Station Platform

# PRODUCT OPTIONS

# Platform Style

- 1 Laptop Only
- 2 Laptop and Docking Station

# SAMPLE ORDER CODE

# YMSTL 1

# PRICING

Laptop Only	Laptop and Docking Station	
462	522	

# Xpress YMSTV

# MAST Quick Release Vesa Plate

# What's Included

1 MAST Quick Release VESA Plate, monitor mounting screws.

### Notes

75mm / 100mm VESA mounting patterns. Supports on-the-fly monitor changes. Finished in Black.



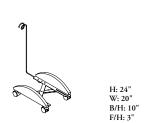


# **PRICING**

89

# **TXP** Porky®





# What's Included

1 Porky CPU trolley, 1 wire manager, 4 casters (2 front lockable) and assembly hardware.

Width of the trolley can be adjusted from 3" to 10" to accommodate a wide range of computer CPUs. Please check the width of your CPU before ordering.

Expandable bottom provides appropriate ventilation for most CPUs. However, if vents are located on the sides of the CPU, 1" should be allowed on either side for sufficient air flow.

Casters are finished in Black.

Finish Options (	See Fabrics & Finishes I	Program for finish listings)
E Black	J Granite	Q Storm White

Please add the desired code(s) from above to the end of your product option code below.

**PRICING** 

202

# Xpress ACPU CPU Holder

### What's Included

1 CPU Holder with lock and keys, if specified, mounting hardware and mounting template.

### Notes

Can be mounted under any compatible worksurface or table.

Enables a CPU of up to 85 lbs. to be supported vertically beneath the surface. This provides the user with more usable surface area.

Retractable swivel feature is mounted on slides giving the product focal and retractable capabilities. This feature, combined with the  $360^\circ$  swivel, provides easy access to ports and wires at the rear of the CPU.

Swivel unit allows the user to easily pull out or retract the CPU Holder.

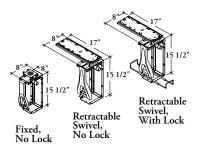
Lockable feature secures the CPU from theft.

Accommodates CPU widths of 3 1/2" - 9" and heights of 14 1/2" - 22 1/2".

Please note, the CPU Holder must be mounted inside of all worksurface supports. The 360° rotation of the unit may be limited by adjacent panels or supports.

Finished in Black.





### PRODUCT OPTIONS

# Style

- 1 Fixed, No Lock
- 2 Retractable, Swivel No Lock
- 3 Retractable, Swivel with Lock

### SAMPLE ORDER CODE

# ACPU 1

# PRICING

Fixed, No Lock	Retractable, Swivel No Lock	Retractable, Swivel with Lock	
255	421	587	

# YKTS Xpress

# **Technology Support Holder**



# What's Included

Strap type CPU Holder with slide and swivel feature.

### Notes

A simple space saving solution to remove the CPU from the desk and off the floor, away from potential damage from dust, feet and the vacuum cleaner.

Mounted directly under the desk, with slide and rotate mechanism.

CPU is supported by webbing, which is tightened by a ratchet mechanism. Accepts most CPUs.

Mounts 1" wood screws.

Compatible CPU dimensions: Maximum perimeter size is 50".

- Fixed mount is offset 2 1/2"
- Holds technology up to 60 lbs

Finished in Black.





Fixed, Swivel

Retractable, Swivel

# PRODUCT OPTIONS

# Style

- 1 Fixed / Swivel
- 2 Retractable / Swivel

## SAMPLE ORDER CODE

# YKTS 1

### PRICING

xed / Swivel	l / Swivel Retractable / Swivel
466	466 492

# YKCU TK CPU Holder

# What's Included

1 CPU Holder with mounting hardware.

# Notes

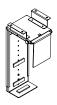
Accommodates CPU widths of 5 3/4" - 8 1/2" and heights of 15" - 25".

Enables a CPU of up to 65 lbs. to be supported vertically beneath the surface. This provides the user with more usable surface area.

Mounts using 1" wood screws.

Can be specified on surfaces with reinforcements less than 1 1/2".





L: 8" W: 8" H: 20"

# PRODUCT OPTIONS

261

CPU Holder Type	Paint Finish
1 Fixed	E Ebony 7 Platinum
SAMPLE ORDER CODE	
YKCU 1	E
PRICING	

# YKMT Xpress

# **Accessories Offset Mount**

### What's Included

3 offsetting brackets, accessory attaching hardware, wood screws to mount product to surface.

Allows under surface accessories such as keyboard mechanisms, CPU holders, etc. to mount onto worksurfaces with reinforcement channels/support beams.

See individual Product Price & Application Guides to determine if or where reinforcing channels are

Finished in Black.

Offset 2 1/2" (250) is not available with Product Option (1).



H: 1", 1 1/4", 1 1/2"

# PRODUCT OPTIONS

Ī	Product		Offset		
1	KYM Keyboard Mechanism	<b>100</b> 1	п		
4	ACPU2 & 3 CPU Holders	<b>125</b> 1	1/4"		
		<b>150</b> 1	1/2"		
		<b>250</b> 2	1/2"		

## SAMPLE ORDER CODE

X/X/X 6/E 4	100
YKMT 1	100

### **PRODUCT PRICING**

	1" Offset	1 1/4" Offset	1 1/2" Offset	2 1/2" Offset	
1	124	124	124	n/a	
4	124	124	124	147	

# Xpress YKST

# Keyboard Support Backstop

# What's Included

1 backstop, two-way tape and mounting screws.

### Notes

Mounted to the back edge of a keyboard support.

Can be mounted with two-way tape or with mounting screws.

Location of the backstop on the surface edge is user defined to prevent the keyboard or mouse from sliding off the adjustable surface.

Can be used on 1" thick worksurfaces.

Finished in Black.





L: 4 1/2" D: 3/4" H: 1 3/4"

### **PRICING**

51

Work Flow Accessories ensure that documents, media and work supplies			
are visible, close at hand and easily accessible when needed.			
Products mount to Accessory Rails or Elements across all Teknion			
furniture product lines or attach beneath the worksurface to keep the			
surface free of clutter. As a part of Teknion's total ergonomic program,			
Work Flow Accessories are designed to facilitate organization and			
enhance personal productivity.			

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## complements accessories overview

A series of panel mounted and 1" solid screen mount, desktop accessories.



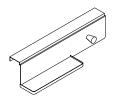
#### mounted accessories

Available to mount onto District/ Power Spine panels or 1" Solid Screens.



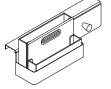
## Complements Planter Accessory (AYPA)

A panel or solid screen mounted planter.



### Complements Accessory Organizer (AYAR)

A panel or solid screen mounted accessory for miscellaneous personal items.



### Complements Bucket Accessory (AYBA)

A panel or solid screen mounted bucket accessory, accompanied by a portable soft organizer.



## Complements Accessory Hook (AYAH)

A solid screen mounted hook for coats

#### desktop accessory

Available in high or low back options.



#### Complements Desktop Organizer (AYDR)

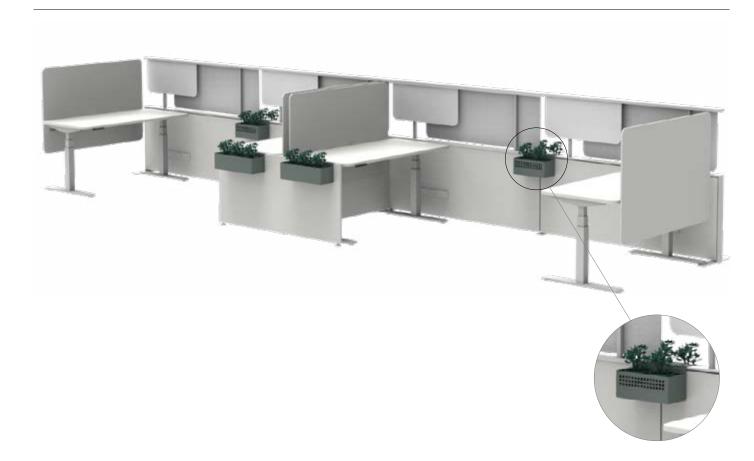
A desktop accessory for miscellaneous personal items.

Perforated Pattern (Inflection) available when planning with the Complements Planter Accessory (AYPA), Complements Bucket Accessory (AYBA), and Complements Desktop Organizer (AYDR).



Inflection

# complements planter accessory basics

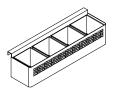








**20" width** (Three-Liners)



**26" width** (Four-Liners)

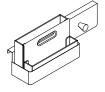
#### Complements Planter Accessory (AYPA)

- Height: 6"
- Depth: 5"
- Widths: 14", 20", 26"
- Includes planter inserts
- Available with two mounting options, Panel Mount and 1" Solid Lateral
- Available with or without perforated pattern

## complements bucket accessory basics







17" width (No Hook)

29" width (With Hook)

#### Complements Bucket Accessory (AYBA)

- Height: 5"
- Depth: 5"
- Widths: 17", 29"
- Two mounting type options:
- Panel Mount
- 1" Solid Lateral
- Includes Workplace Caddy (YWPC) or Workplace Tote (YWPT)
- Available with or without perforated pattern

## complements accessory organizer basics





17" width



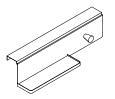
23" width (With Hook)



23" width (With Felt Pouch)



29" width (With Felt Pouch)

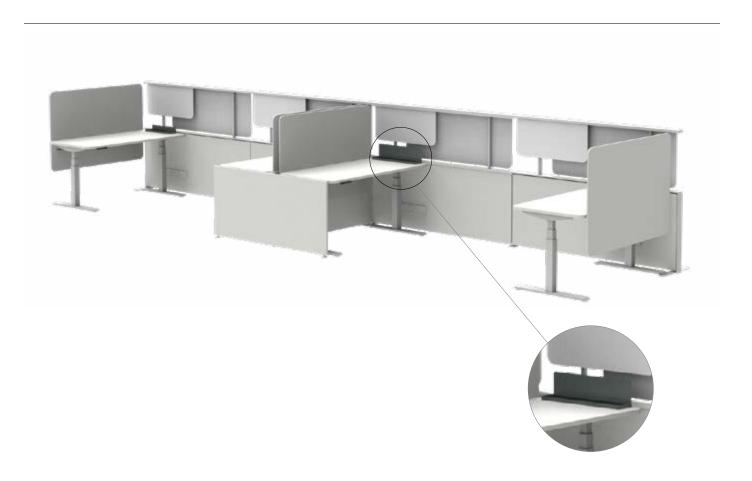


29" width (With Hook)

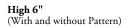
#### Complements Accessory Organizer (AYAR)

- Height: 6"
- Depth: 5"
- Widths: 17", 23", 29"
- $\bullet$  Two mounting type options:
- Panel Mount 1" Solid Lateral
- Felt pouch or hook option available

## complements desktop organizer basics







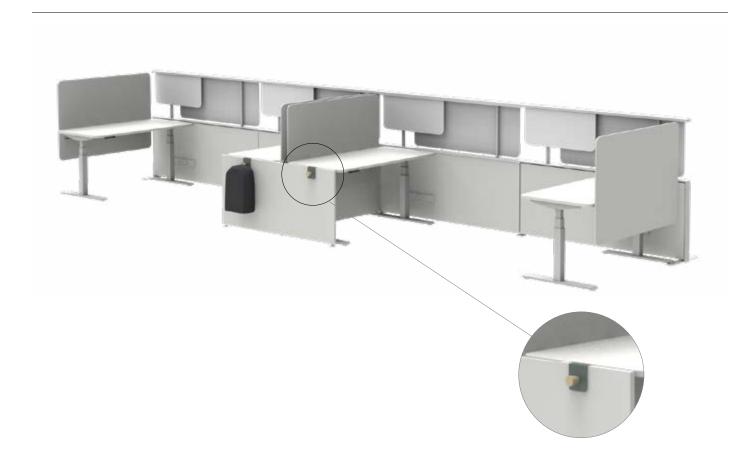


Low 3" (No Pattern)

#### Complements Desktop Organizer (AYDR)

- Height: 3.6"
- Depth: 4.5"
- Width: 17", 23"

## complements accessory hook basics



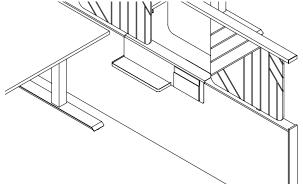


#### Complements Hook (AYAH)

- Height: 5"
- Depth: 2"
- Width: 4"
- Available in only one size
- Weight restriction of 25lbs
- Designed to mount onto 1" Solid lateral screens

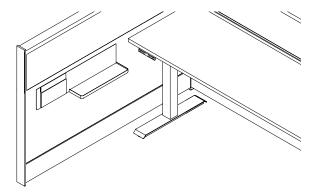
# complements accessory planning

#### mount types



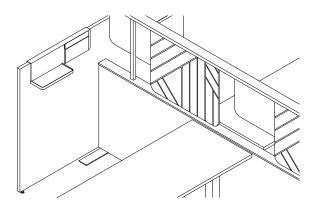
Panel Mount

Only available for District/Power Spine panels.



Panel Mount - Face Drilled On Solid Fascia

Mountable on Solid Lateral Screens with or without glass.

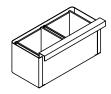


Lateral Screen Hook Mount

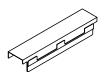
Build-in 1" hook.

# complements accessory planning (continued)

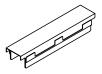
### bracket types



1" Solid Lateral (S) None (N)



Panel Mount (P) District Panel Single Side (B) (one accessory)

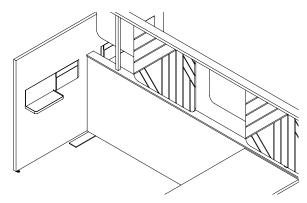


Panel Mount (P) District Panel Double Side (A) (two accessory)



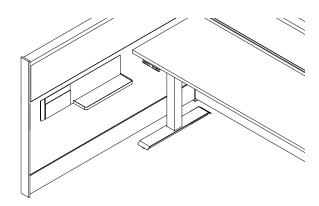
Panel Mount (P) Face-drilled (C)

#### face drilled restrictions



### **Primary Application:**

- 1" thick solid lateral screens
- Maximum of three accessories per screen



#### **Secondary Application:**

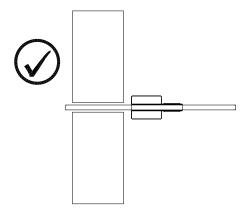
- District Solid Fascias
- Maximum of one accessory per fascia

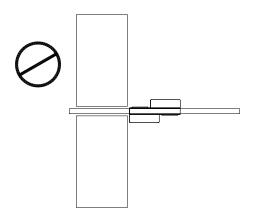
## complements accessory planning (continued)

### district panel double side restrictions

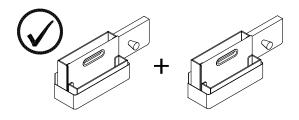
When specified you will always receive a left and a right handedness.

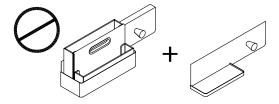
Cannot specify left and left or right and right handed options.





Cannot mix or match different accessories.





### AYPA "

## **Complements Planter Accessory**



#### What's Included

One planter and liners.

#### Notes

Height: 6-1/2" Depth: 7"

Panel Mount (P) includes two of the same accessories.

1" Solid Lateral (S) mount is used with 1" Solid Lateral Screens

Plastic liners are included:

- 12" width includes two liners
- 20" width includes three liners
- 26" width includes four liners

#### PRODUCT OPTIONS

i	Mount Type		Bracket Type	Width	Pattern	Planter Finish	Bracket Finish
- ]	Panel Mount 1" Solid Lateral	A B C	District Panel Double Side (two planters) District Panel Single Side (one planter) Face-drilled Single Side (one planter) None	14 14" width (two liners) 20 20" width (three liners) 26 26" width (four liners)	P Inflection	Foundation Mica Accent	Foundation Mica Accent

#### SAMPLE ORDER CODE

AYPA P	A	14	N	20	20

## DIMENSIONS INCHES / MM

#### PRICING

	PANEL MOUNT (P)			
W	District Single-Sided (B) One Planter	District Double-Sided (A) Two Planters	Face-Drilled Single-Sided (C) One Planter	
14 / 356	200	440	200	
20 / 508	225	513	225	
26 / 660	264	589	264	
	1" SOLID LATERAL (S)			
14 / 356	157			
20 / 508	196			
26 / 660	220			

### AYBA 7

## Complements Bucket Accessory



#### What's Included

One bucket accessory and one tote caddy, hook (for 29").

For Panel Mount (P) two bucket accessories and two totes/caddy.

#### Notes

Height: 6.5"

Depth: 7"

Handedness is determined where the bucket is situated when the user is facing the product

Panel Mount (P) includes two of the same accessories.

1" Solid Lateral (S) mount is used with 1" Solid Lateral Screens.

#### PRODUCT OPTIONS

Mount Type	Bracket Type	Width	Pattern	Handedness
P Panel Mount S 1" Solid Lateral	<ul> <li>A District Panel Double Side (two buckets)</li> <li>B District Panel Single Side (one bucket)</li> <li>C Face-drilled Single Side (two buckets)</li> <li>N None</li> </ul>	17 17" width (no hook) 29 29" width (with hook)	N None P Inflection	N None B Both L Left R Right

#### SAMPLE ORDER CODE

AYBA P	A	17	N	L
--------	---	----	---	---

#### PRODUCT OPTIONS (CONTINUED)

Ī	Organizer	Metal Finish	Bracket Finish		Felt Liner Finish	Wood Finish
-	C Workplace Caddy	Foundation	Foundation	 R6	Lunar	MP Natural Maple Coordinate
7	Workplace Tote	Mica	Mica	QT	River Rock	
		Accent	Accent			

#### SAMPLE ORDER CODE (CONTINUED)

See Pricing on the following page.

### MAYBA

## Complements Bucket Accessory (Continued)

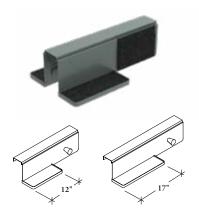
DIMENSIONS	
<b>INCHES / MM</b>	

#### PRICING

	PANEL MOUNT (P)			
W	District Single-Sided (B) One Bucket	District Double-Sided (A) Two Buckets	Face-Drilled Single-Sided (C) One Bucket	
17 / 432	464	952	464	
29 / 737	659	1293	635	
	1" SOLID LATERAL (S)			
17 / 432	415			
29 / 737	635			

### AYAR 7

## Complements Accessory Organizer



#### What's Included

For 17" one accessory organizer.

For 23" and 29" one accessory organizer, felt pouch or hook.

#### Notes

 $Handedness\ is\ determined\ where\ the\ shelf\ is\ situated\ when\ the\ user\ is\ facing\ the\ product.$ 

Panel Mount (P) includes two of the same accessories.

1" Solid Lateral (S) mount is used with 1" Solid Lateral Screens

#### PRODUCT OPTIONS

i	Mount Type	Bracket Type	Width	Handedness	Accessory
	P Panel Mount 5 1" Solid Lateral	<ul> <li>A District Panel Double Side (two accessory organizer)</li> <li>B District Panel Single Side (one accessory organizer)</li> <li>C Face-drilled Single Side (one accessory organizer)</li> <li>N None</li> </ul>	17, 23, 29	N None B Both L Left R Right	N None F Felt Pouch H Hook

#### SAMPLE ORDER CODE

AYAR P A	17	L	N
----------	----	---	---

#### PRODUCT OPTIONS (CONTINUED)

Organizer	Metal Finish	Bracket Finish	Felt Liner Finish	Wood Finish (for hook)
N None	Foundation	Foundation	R6 Lunar	MP Natural Maple Coordinate
	Mica	Mica	QT River Rock	
	Accent	Accent		

#### SAMPLE ORDER CODE (CONTINUED)

N 20 20 R6 MP	
---------------	--

See Pricing on the following page.

# AYAR Complements Accessory Organizer (Continued)

## DIMENSIONS INCHES / MM

#### PRICING

W	
17 / 432	
23 / 584	
29 / 737	

PANEL MOUN	Γ (P)							
DISTRICT SIN	GLE-SIDED (I	3)	DISTRICT DO	UBLE-SIDED	(A)	FACE-DRILLED	SINGLE-SIDI	ED (C)
No Accessory	Felt Pouch	Hook	No Accessory	Felt Pouch	Hook	No Accessory	Felt Pouch	Hook
196	n/a	n/a	 366	n/a	n/a	171	n/a	n/a
n/a	269	366	n/a	561	708	n/a	244	342
n/a	318	391	n/a	610	781	n/a	269	366

	1" SOLID LATE	ERAL (S)	
	No Accessory	Felt Pouch	Hook
17 / 432	122	n/a	n/a
23 / 584	n/a	196	293
29 / 737	n/a	220	318

### AYDR 7

## Complements Desktop Organizer



What's Included
One desktop organizer.

#### PRODUCT OPTIONS

	Height	Width	Pattern	Organizer	Metal Finish	Felt Liner Finish
H	I High 6"	17, 23	N No	N None	Foundation	R6 Lunar
L	Low 3"		P Inflection		Mica	QT River Rock
					Accent	

#### SAMPLE ORDER CODE

AYDR H	17	N	N	20	R6
AIDKII	1/	14	14	20	Ro

### DIMENSIONS INCHES / MM

#### PRICING

W
17 / 432
23 / 584

No Pattern         Inflection         No Pattern         Inflection           122         147         98         122           147         171         274         274	HIGH 6" (H)		LOW 3" (L)				
	No Pattern	Inflection	No Pattern	Inflection			
167 171//-		147	98				
14/ 1/1 n/a n/a	147	171	n/a	n/a			

# AYAH Complements Accessory Hook

#### What's Included

One solid maple hook.

Notes

Height: 5"

Depth: 2"

Width: 4"





#### PRODUCT OPTIONS

Mount Option	Metal Finish	Wood Finish
S 1" Solid Lateral	Foundation	MP Natural Maple Coordinate
	Mica	
	Accent	

#### SAMPLE ORDER CODE

AYAH S	20	NN
7117111 9	20	1414

#### PRICING

186

# tn desktop accessories & personal storage overview

A series of Desktop and Freestanding Storage items that complement any workspace.



#### desktop accessories

Accessories are available in three styles:



#### Accessories

A collection of small trays that can be specified in pre-configured combinations or individually.



#### Desktop Multi Organizer

Features a re positionable internal divider to fit personal items.



#### Rail Shelves/Rail Shelf Combos

Integrates with standard accessory rails to allow tiers of organization; it allows smaller desktop accessories to sit on a shelf.

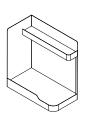
#### freestanding storage

Freestanding and mobile storage units are available in three styles:



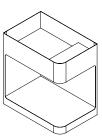
#### **Desktop Optimizer**

Provides storage and casual space division on a worksurface.



#### Mini Bag Drop

Provides casual mobile storage of personal items and work bags below the worksurface.

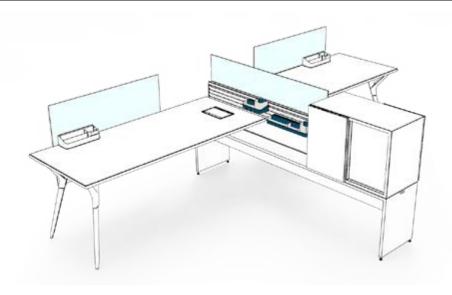


#### Bag Drop

Provides two-tiered mobile storage of personal items and work bags below the worksurface.

**tn** accessories are mixed and matched into a variety of combinations, or available in pre-configured combinations.

### accessories basics



tn accessories can be used in a variety of ways:

- Individually
- Clustered
- Within a rail shelf



#### Pen Cup (TNPC)

- Height: 3 1/2"
- Width: 3 1/2"
- Depth: 3 1/2"



#### Small Tray (TNSD)

- Height: 1 3/4"
- Width: 5 1/4"
- Depth: 3 1/2"



#### Pencil Tray (TNPT)

- Height: 1 3/4"
- Width: 8 3/4"
- Depth: 3 1/2"



#### Long Dish (TNGD)

- Height: 1 3/4"
- Width: 3 1/2"
- Depth: 5 1/4"



#### Tall Dish (TNTD)

- Height: 2 5/8"
- Width: 5 1/4"
- Depth: 5 1/4"

#### desktop accessory combinations (TNAC)

#### Combination A

#### Combination B





#### Combination C

#### Combination D













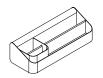




## desktop multi organizer basics

The desktop multi-organizer features a repositionable internal divider to fit personal items.

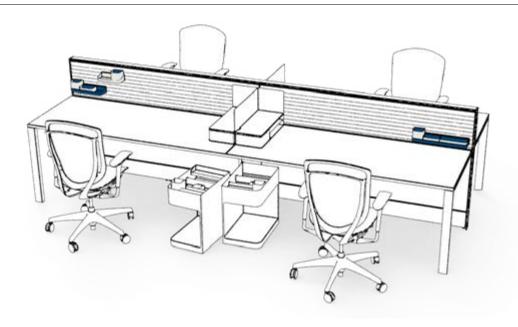




#### Desktop Multi-Organizer (TNDM)

Height: 3 1/2" Width: 12 1/4" Depth: 4 5/8" The tn rail shelf mounts to standard accessory rails and other tn storage to provide tiers of organization.

### rail shelf basics



#### Rail shelf (TNRS)

- Accommodates tn desktop accessories
- Accessory combos are available for each type
- Height: 2"
- Depth 4"



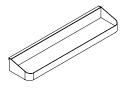
#### Rail Shelf - Small

- Accessory combos are available for each type:
- No Accessories
- Accessory Combo A
- Width: 9"



#### Rail Shelf - Medium

- Accessory combos are available for each type:
- No Accessories
- Accessory Combo A
- Width: 12"



#### Rail Shelf - Large

- Accessory combos are available for each type:
- No Accessories
- Accessory Combo A Accessory Combo B
- Accessory Combo C
- Width: 17"

## planning with rail shelf

Rail Shelves are available in three sizes to allow for a variety of applications.

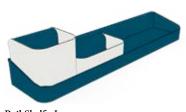




Rail Shelf - Small



Rail Shelf - Medium



Rail Shelf - Large

#### Application



Desktop Optimizer



Mini bag drop



Bag Drop



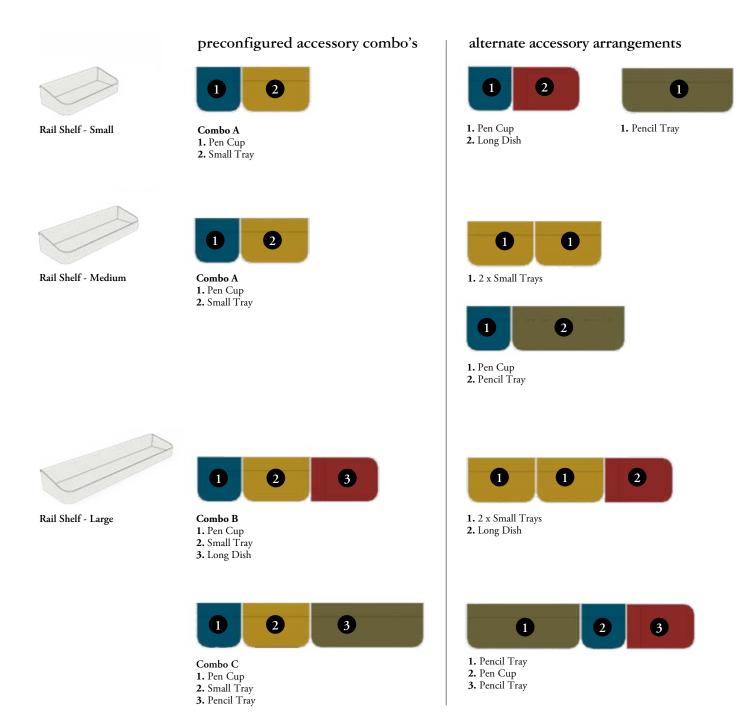
Bag Drop



- Accessory Rails on Panel Systems
- Accessory Rails on Desk Edge Screens

## planning with rail shelf (continued)

Rail shelves can accommodate tn accessory combo's or individually specified accessories.

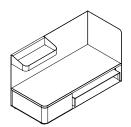


## desktop optimizer basics

The desktop optimizer offers worksurface storage and casual space division.



- A top surface with multiple material inlay options, a hinged door enclosed volume with optional USB power
- Repositionable Rail Shelf Option
- Paper Shelf or Pull Out Shelf
- Hinged Door with Optional USB Power
- Left and Right Handed



#### Desktop Optimizer (TNDP)

- Height: 12"
- Width: 21"
- Depth: 9 1/4"
- Available in various combinations:

   Accessory Combo A
   Accessory Combo B
   Accessory Combo C
   No Accessories

## planning with desktop optimizer

The Desktop Optimizer is specified in two steps to create a customized solution:

- Select a preconfigured accessory combo
- Choose additional options

#### preconfigured accessory combos



- Combo A includes: Pencil Cup Small Tray



- Combo B includes:
- Pencil Cup Small Tray
- Long Dish

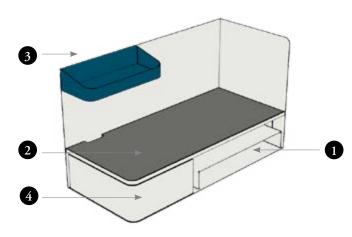
- Combo C includes: Pencil Cup Small Tray
- Pencil Tray



• No Accessories

#### additional options

- Pull Out Bin or Paper Shelf
- 2 Felt Liner, Metal Liner or Laminate Liner
- 3 Rail Shelf or No Rail Shelf
- USB or no USB behind the closed door









Paper Shelf

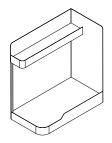
## mini bag drop basics

The Mini Bag Drop offers casual mobile storage of personal items and work bag storage below the worksurface.



- Features a slim upper shelf for small items
- Repositionable rail shelf option
- Slim top ledge area for small accessories

- Easy access bottom for bag drop
   Material inlay options for bottom shelf
   Optional accessory combinations that can further customize unit



#### Mini Bag Drop (TNBD)

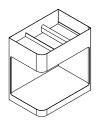
- Height: 21"
- Width: 10"
- Depth: 19"

The Bag Drop offers additional upper storage for personal items and work bag storage below the worksurface.

## bag drop basics



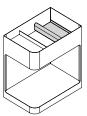
- Tiered top upper cubby with an integrated adjustable divider
- Full depth bag drop
- Optional accessory combinations that can be paired to customize the unit
- Material inlay options in the lower section
- Optional Rail Shelf for additional tier of accessories/ organization

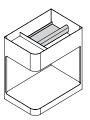


#### Bag Drop (TNMB)

- Height: 21"
- Width: 12"
- Depth: 19"

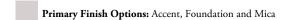
#### Adjustable Divider

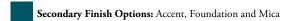




### tn finishes

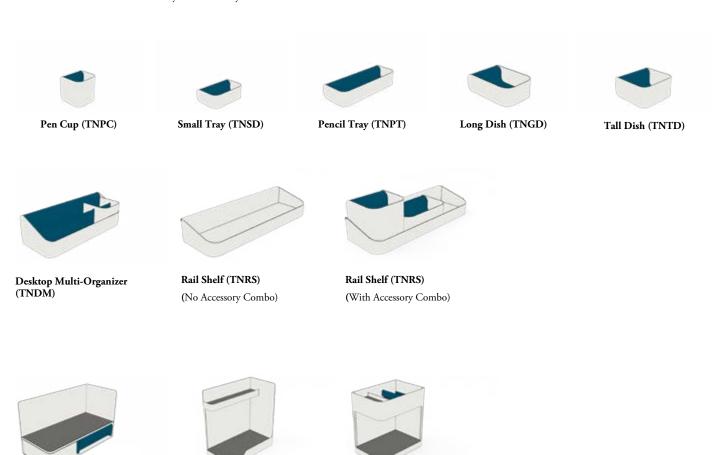
The following outlines the finishes available with tn desktop accessories and personal storage.







Accessories are available with a Primary and Secondary Finish.



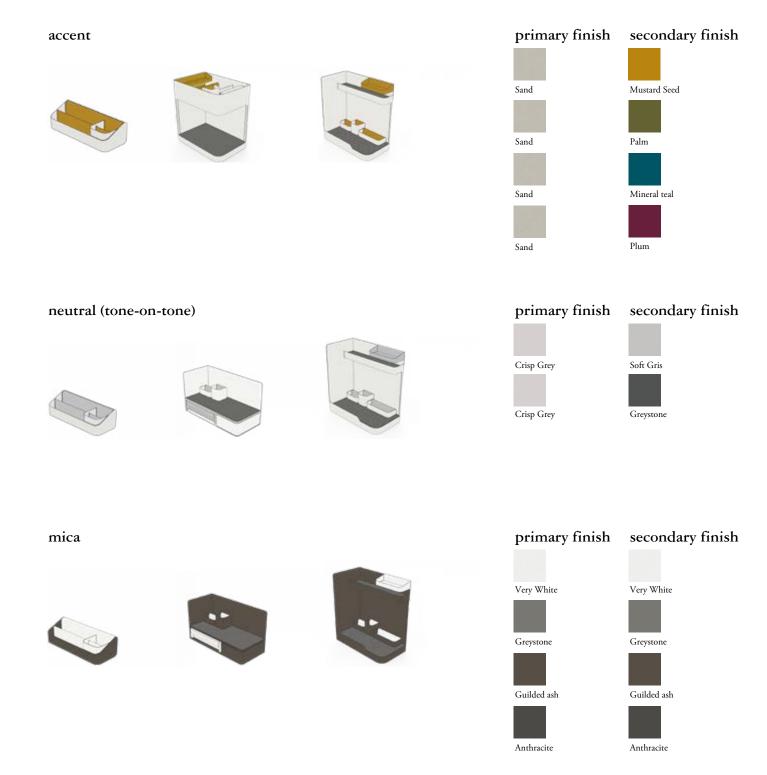
Bag Drop (TNMB)

Desktop Optimizer (TNDP)

Mini Bag Drop (TNBD)

## tn finishes (continued)

tn can be specified in an infinite number of color combinations from neutral to accent finishes. The following are recommendations of possible combinations:



## TNPC Pen Cup





#### What's Included

1 metal pen cup

#### Notes

Primary finish applies to the outer casing while the Secondary finish applies to the interior of the accessory. If a monotone look is preferred, both primary and secondary finishes can be specified the same.

#### **Finish Options**

Primary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Mica

Secondary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Mica

Accent

Accent

Please add the desired code(s) from above to the end of your product option code below.

#### **PRICING**

61

## TNSD Small Tray

#### What's Included

1 metal small tray.

#### Notes

Primary finish applies to the outer casing while the Secondary finish applies to the interior of the accessory. If a monotone look is preferred, both primary and secondary finishes can be specified the same.



#### **Finish Options**

Primary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Mica

Accent

Secondary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Mica

Accent

Please add the desired code(s) from above to the end of your product option code below.



#### **PRICING**

61

# TNPT Pencil Tray





#### What's Included

1 metal pencil tray

#### Notes

Primary finish applies to the outer casing while the Secondary finish applies to the interior of the accessory. If a monotone look is preferred, both primary and secondary finishes can be specified the same.

#### **Finish Options**

Primary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Mica

Accent

Secondary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Mica

Accent

Please add the desired code(s) from above to the end of your product option code below.

#### **PRICING**

61

## TNGD Long Dish

#### What's Included

1 metal long dish.

#### Notes

Primary finish applies to the outer casing while the Secondary finish applies to the interior of the accessory. If a monotone look is preferred, both primary and secondary finishes can be specified the same.

#### **Finish Options**

Primary Finish (See Fabrics & Finishes Program for finish listings)

Foundation Mica Accent

Secondary Finish (See Fabrics & Finishes Program for finish listings)

Foundation Mica Accent

Please add the desired code(s) from above to the end of your product option code below.





#### **PRICING**

61

## TNTD Tall Dish





#### What's Included

1 metal tall dish.

#### Notes

Primary finish applies to the outer casing while the Secondary finish applies to the interior of the accessory. If a monotone look is preferred, both primary and secondary finishes can be specified the same.

#### **Finish Options**

Primary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Accent

Secondary Finish (See Fabrics & Finishes Program for finish listings)

Foundation

Mica

Mica

Accent

Please add the desired code(s) from above to the end of your product option code below.

#### **PRICING**

61

# TNAC Accessory Combo

#### What's Included

Assorted metal accessories as specified.

Each accessory combo includes:

Combo A: small tray, pen cup

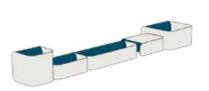
Combo B: small tray, pen cup, long dish

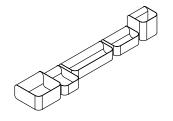
Combo C: small tray, pen cup, pencil tray

Combo D: small tray, pen cup, pencil tray, long dish, tall dish

#### Notes

Primary finish applies to the outer casing while the Secondary finish applies to the interior of the accessory. If a monotone look is preferred, both primary and secondary finishes can be specified the same.





#### PRODUCT OPTIONS

ĺ	Configuration	Primary Finish	Secondary Finish
	A Accessory Combo A	Foundation	Foundation
]	B Accessory Combo B	Mica	Mica
•	C Accessory Combo C	Accent	Accent
]	D Accessory Combo D		

#### SAMPLE ORDER CODE

CONFIGURATION	PRICING
A	117
В	175
С	175
D	233

If Mica/Accent Primary Finish is specified, add 3 If Mica/Accent Secondary Finish is specified, add 3

### **TNDM**

### Desktop Multi-Organizer





#### What's Included

1 metal desktop multi-organizer with re-positionable internal divider to customize the interior volume to fit personal items.

#### Notes

Primary finish applies to the outer casing and the sliding divider cup while the Secondary finish applies to the interior of the multi-organizer. If a monotone look is preferred, both primary and secondary finishes can be specified the same.

#### Finish Options

Primary Finish (See Fabrics & Finishes Program for finish listings)

Foundation Mica Accent

Secondary Finish (See Fabrics & Finishes Program for finish listings)

Foundation Mica Accent

Please add the desired code(s) from above to the end of your product option code below.

#### **PRICING**

124

If Mica/Accent Primary Finish is specified, add 3 If Mica/Accent Secondary Finish is specified, add 3

### TNRS Rail Shelf

The Rail Shelf integrates with standard accessory rails and allows the smaller desktop pieces to sit on the shelf to offer different tiers of organization.

The Rail Shelf also acts as a modifier onto the Desktop Optimizer, Mini Bag Drop or Bag Drop, offering an alternate tier to organize the smaller accessories.

#### What's Included

1 metal rail shelf in specified size; accessories as specified:

Combo A: small tray, pen cup

Combo B: small tray, pen cup, long dish Combo C: small tray, pen cup, pencil tray

#### Notes

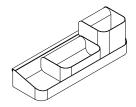
Small: 9" wide Medium: 12" wide Large: 17" wide

The small shelf will fit on **tn** Bag Drop, Mini Bag Drop and Desktop Optimizer while the medium shelf fits specifically on the **tn** Bag Drop.

Accessory Combos B and C are only available if Large Rail Shelf is specified.

If no Accessory Combo is specified, the finish will default to the Primary Finish selected. If Accessory Combo A, B or C is specified, the Primary finish will apply to the outer casing of the accessories while the Secondary finish applies to the shelf exterior and interior as well as the interior of the accessories.





#### PRODUCT OPTIONS

Size	Configuration	Primary Finish	Secondary Finish
S Small	N None	Foundation	Foundation
M Medium	A Accessory Combo A	Mica	Mica
G Large	B Accessory Combo B	Accent	Accent
	C Accessory Combo C		

#### SAMPLE ORDER CODE

TNRS G	В	74	74
11110 0		/ -	/ -

#### SIZE PRICING

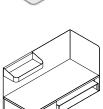
	None	Accessory Combo A	Accessory Combo B	Accessory Combo C
Small (S)	78	195	n/a	n/a
Medium (M)	80	197	n/a	n/a
Large (L)	84	201	259	259

If Mica/Accent Primary Finish is specified, add 3 If Mica/Accent Secondary Finish is specified, add 3

### **TNDP**

### **Desktop Optimizer**





The Desktop Optimizer offers on-worksurface storage and casual space division. It features a top surface with multiple material inlay options and a hinged door enclosed volume with optional USB power. Either an integrated paper shelf, or a pull-out bin, alongside additional accessories can be specified to further customize the unit.

#### What's Included

 $1\ desktop$  optimizer unit with paper shelves or pull out bin (as specified), optional accessories, rail shelf, USB; liner (as specified).

#### Notes

Primary finish applies to the optimizer case, paper shelves (if specified) and the outer side of the accessories (if specified).

Secondary finish applies to the Rail Shelf, Pull Out Bin (if specified) and the interior of the accessories.

Handedness is determined by the location of the hinged door/USB power area.

#### PRODUCT OPTIONS

Ī	Configura	ion		Style		Liner Style		Rail Shelf		USB	(	Orientation	Primary Finish	Secondary Finish	Liner Finish
1	l No		s	Paper	M	Metal	Y	Yes	$\mathbf{Y}$	Yes	L	Left	Foundation	Foundation	Fusion Felt
1	Accessor Accessor Bundle	7	В	Shelves Pull Out Bin	F N	Felt Laminate	N	No	N	No	R	Right	Mica Accent	Mica Accent	Foundation Laminate Metal Liner
]	Accessor Bundle I														Ivicua Emici
•	C Accessor Bundle (														

#### SAMPLE ORDER CODE

		I				I		
TNDP A	В	M	Y	Y	R	74	<b>74</b>	P

#### **STYLE**

#### PRICING

No Rail Shelf, No USB	
No Rail Shelf, USB	
Rail Shelf, No USB	
Rail Shelf, USB	

NO ACCE	ESSORIES	S (N)				
PAPER SE	IELVES (	S)	PULL OUT F	BIN(B)		
Metal	Felt	Laminate	Metal	Felt	Laminate	
472	522	550	550	577	624	
784	832	860	860	887	937	
539	589	617	617	646	695	
854	902	930	930	958	1006	

No Rail Shelf, No USB
No Rail Shelf, USB
Rail Shelf, No USB
Rail Shelf, USB

ACCESSOR PAPER SHE		. , ,	PULL OU	ΓRIN (R)	
Metal	Felt	Laminate	Metal	Felt	Laminate
583	631	659	659	686	735
894	943	972	972	1000	1049
652	702	730	730	757	805
965	1013	1041	1041	1068	1117

If Mica/Accent Primary Finish is specified, add 14 If Mica/Accent Secondary Finish is specified, add 13

Pricing is continued on the following page.

# TNDP Desktop Optimizer (Continued)

TYLE	PRICING

No Rail Shelf, No USB	
No Rail Shelf, USB	
Rail Shelf, No USB	
Rail Shelf, USB	

No Rail Shelf, No USB No Rail Shelf, USB Rail Shelf, No USB Rail Shelf, USB

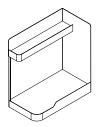
PAPER SHELVES ( S) PULL OUT BIN(B)  Metal Felt Laminate Metal Felt Laminate
Metal Felt Laminate Metal Felt Laminate
639 686 713 713 741 791
951 1000 1028 1028 1056 1103
708 757 784 784 812 860
1020 1068 1095 1095 1124 1173

ACCESSO	ORY BUN	DLE C (C)				
PAPER SHELVES ( S)		PULL OU	Γ BIN(B)			
Metal	Felt	Laminate	Metal	Felt	Laminate	
639	686	713	713	741	791	
951	1000	1028	1028	1056	1103	
708	757	784	784	812	860	
1020	1068	1095	1095	1124	1173	

If Mica/Accent Primary Finish is specified, add 14 If Mica/Accent Secondary Finish is specified, add 13

## TNBD Mini Bag Drop





The Mini Bag Drop offers casual mobile storage of personal items and work bags below the worksurface. It features a slim upper shelf for small items where optional accessory combinations can be paired to further customize the unit.

#### What's Included

1 mini bag drop unit with optional rail shelf and accessories; 1 felt liner for the integrated shelf and 1 liner for the bottom of the unit (as specified).

Combo A: small tray, pen cup

Combo B: small tray, pen cup, long dish Combo C: small tray, pen cup, pencil tray

#### Notes

Primary finish applies to the Mini Bag Drop's case and the outer side of the accessories.

Secondary finish applies to the Rail Shelf (if specified), Metal Bottom Liner (if specified) and the interior of the accessories (if specified).

Top shelf always includes felt liner finished in Alloy Grey.

Orientation is determined from the user's perspective.

#### PRODUCT OPTIONS

	Configuration	Bottom Liner Style	Rail Shelf	Orientation	Primary Finish	Secondary Finish	Liner Finish
ľ	No Accessories	M Metal	Y Yes	L Left	Foundation	Foundation	Fusion Felt
A	Accessory Bundle A	F Felt N Laminate	N No	R Right	Mica Accent	Mica Accent	Foundation Laminate Metal Liner
I	Accessory Bundle B						
(	Accessory Bundle C						

#### SAMPLE ORDER CODE

	I .		l .		1	
TNBD A	M	Y	R	<b>74</b>	74	P

#### STYLE

#### PRICING

	NO ACCESSORIES (N)			ACCESSORY BUNDLE A (A)
	Metal	Felt	Laminate	Metal Felt Laminate
No Rail Shelf	631	611	686	741 723 798
Rail Shelf	702	680	757	812 791 867
	ACCESSO	RY BUN	DLE B (B)	ACCESSORY BUNDLE C (C)
	Metal	Felt	Laminate	Metal Felt Laminate
No Rail Shelf	798	777	854	798 777 854
Rail Shelf	867	848	923	867 848 923

If Mica/Accent Primary Finish is specified, add 14 If Mica/Accent Secondary Finish is specified, add 13

## **TNMB** Bag Drop

The Bag Drop offers casual mobile storage of personal items and work bags below the worksurface. It features with an integrated adjustable divider and optional accessory combinations can be paired to further customize the unit.

#### What's Included

1 bag drop unit with re-positionable divider, integrated top shelf with felt liner; optional accessories and rail Shelf if not specified.

Combo A: small tray, pen cup

Combo B: small tray, pen cup, long dish Combo C: small tray, pen cup, pencil tray

Combo D: small tray, pen cup, pencil tray, long dish, tall dish

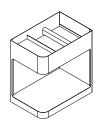
#### Notes

Primary finish applies to the Bag Drop case, integrated top shelf and the outer side of the accessories. Secondary finish applies to the re-positionable divider, rail shelf (if specified) and the interior of the accessories.

Always includes felt liner finished in Alloy Grey.

Orientation is determined from the user's perspective.





#### PRODUCT OPTIONS

Configuration	Bottom Liner Style	Rail Shelf	Orientation	Primary Finish	Secondary Finish	Liner Finish
N No Accessories	M Metal	Y Yes	L Left	Foundation	Foundation	Fusion Felt
A Accessory Bundle A	F Felt N Laminate	N No	R Right	Mica Accent	Mica Accent	Foundation Laminate Metal Liner
<b>B</b> Accessory Bundle B	TV Zummuce					Tream Enter
C Accessory Bundle C						
D Accessory Bundle D						

#### SAMPLE ORDER CODE

TNMB A	M	Y	R	74	74	P

#### STYLE **PRICING**

	NO ACCESSORIES (N)			ACCESSORY BUNDLE A (A)				
	Metal	Felt	Laminate		Metal	Felt	Laminate	
No Rail Shelf	763	749	867		876	860	978	
Rail Shelf	835	822	940		947	933	1051	
			IDLE D (D)		ACCESSOI			

	ACCESSORY BUNDLE B (B)			ACCESSORY BUNDLE C (C)				
	Metal	Felt	Laminate		Metal	Felt	Laminate	
No Rail Shelf	930	915	1034		930	915	1034	
Rail Shelf	1002	988	1107		1002	988	1107	

	ACCESSO	IDLE D (D)		
	Metal	Felt	Laminate	
No Rail Shelf	985	972	1089	
Rail Shelf	1058	1043	1161	

If Mica/Accent Primary Finish is specified, add 14 If Mica/Accent Secondary Finish is specified, add 13

## softened systems overview

Softened Systems is ideal for hoteling stations or for enhancing traditional workstations with a more comfortable look. They are a collection of products that accompany the exciting Teknion portfolio to create a relaxed, practical and versatile workstation.



#### Drop Off Storage, High (YWDH)

• Mobile, open storage that allows dedicated or hybrid workers to place their belongings at the workstation. An ideal alternative to a pedestal.



#### Drop Off Storage, Low (YWDL)

- Mobile, open storage that allows dedicated or hybrid workers to place their belongings at the workstation. An ideal alternative to a pedestal.
- Easily fits underneath a Height-Adjustable



#### Suspended Bag Drop (YWSB)

- Useful storage location maintains open floor
- Compatible with Swerv USB Hub (YMSUS).



#### Side Saddle, High (YWSH)

• A curved storage shelf mounted to the edge of a worksurface for personal belongings or work tools.



· A curved storage shelf mounted to the edge of a worksurface for personal belongings or



#### Floating Desk Shelf, High (YWESH)

- Adds convenience and functionality to a workstation by providing a tiered surface.
- Compatible with Swerv USB Hub (YMSUS).



#### Floating Desk Shelf, Low (YWESL)

- Adds convenience and functionality to a workstation by providing a tiered surface.
- Compatible with Swerv USB Hub (YMSUS).



## Workplace Caddy (YWPC) and Workplace Tote (YWPT)

• Carefully crafted to provide secure and organized storage for all your essentials, including your phone, stationery, and

# softened systems overview (continued)

#### smooth felt hoodie desk screens

The Smooth Felt Hoodie Desk Screen creates a lightweight, work cocoon that gives the user local desk privacy. (See Screens section for more information on Smooth Felt Hoodie Desk Screen.)



Smooth Felt Hoodie Desk Screen (GZHH)

• Basic Hoodie Screen available in all Smooth Felt colors



Smooth Felt Hoodie Desk Screen with Patterned Back (GZHH)

- Two patterened options
- Add-on Ambient Light available



Smooth Felt Hoodie Desk Screen with Laminate (GZHL)

- Available in all LPL finishes
- Add-on Ambient Light available

# softened systems overview (continued)

Softened Systems can be used alone or combined with other Teknion products to transform traditional workstations from linear to curvilinear.



- Smooth Felt Hoodie Desk Screen, Laminate Back
- Suspended Bag Drop
- Routes Adjustable Side Table



- Side Saddle, High
- Floating Desk Shelf, High
- Drop Off Storage, Low
- Infinity Desk Edge Screen



- Floating Desk Shelf, High
- Drop Off Storage, High
- Workplace Tote
- Smooth Felt Curved Radius Desk Edge Screen
- Zones Freestanding Table Lamp

# softened systems overview (continued)



- Suspended Bag Drop
- Swerv Monitor Arm
- Smooth Felt Study Carrel with Radius Corner



- Suspended Bag Drop
- Floating Desk Shelf, High
- Workplace Caddy
- Smooth Felt Curved Radius Desk Edge Screen



- Smooth Felt Hoodie Desk Screen, Back Pattern with Light
- Emote Desk Shelf
- Drop Off Storage, Low

## softened systems basics



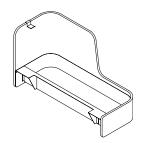
#### Drop Off Storage, High (YWDH)

- Width: 24", 36"
- Height: 22"
- Depth: 10"
- Body Finish: Smooth Felt Colors
- Metal Finish: Foundation, Mica, Accent



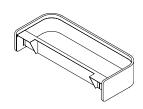
#### $Drop\ Off\ Storage,\ Low\ (YWDL)$

- Width: 24"
- Height: 19"
- Depth: 10"
- Body Finish: Smooth Felt Colors
- Metal Finish: Foundation, Mica, Accent



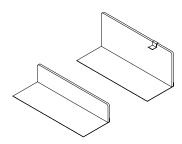
#### Side Saddle, High (YWSH)

- Width: 10"
- Height: 16"
- Depth: 23", 29"
- Body Finish: Smooth Felt Colors
- Metal Finish: Foundation, Mica, Accent



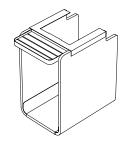
#### Side Saddle, Low (YWSL)

- Width: 10"
- Height: 6"
- Depth: 23", 29"
- Body Finish: Smooth Felt Colors
- Metal Finish: Foundation, Mica, Accent



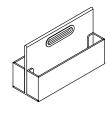
#### Floating Desk Shelf, High/Low (YWES)

- Width: 17", 23"
- Height: 14", 9 1/2"
- Depth: 8 1/2"
- Body Finish: Smooth Felt Colors
- Metal Finish: Foundation, Mica, Accent



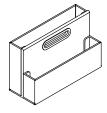
#### Suspended Bag Drop (YWSB)

- Width: 9"
- Height: 16"
- Depth: 14"
- Body Finish: Smooth Felt Colors
- Metal Finish: Foundation, Mica, Accent



#### Workplace Caddy (YWPC)

- Width: 16"
- Height: 10"
- Depth: 6"
- Finish: Lunar Smooth Felt



#### Workplace Tote (YWPT)

- Width: 16"
- Height: 10"
- Depth: 6"
- Finish: Lunar Smooth Felt

## YWDH Drop Off Storage, High

The Drop Off Storage, High is a multi-use mobile storage that has two levels of shelving, allowing the user to use it as a bag drop or easy access storage unit. It can be stored under a desk or parallel to a panel or spine as an 'open credenza'.

#### What's Included

1 bag drop.

#### Notes

Maximum load is 35lbs.



#### PRODUCT OPTIONS

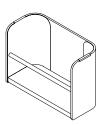
Width	Smooth Felt Body Finish	Wall Metal Finish	Shelves & Bar Finish
24, 36	Smooth Felt Colors	Foundation	Foundation
		Mica	Mica
		Accent	Accent

YWDH 24	OT	26	18
1 11 2 11 2 1	<b>~</b> -		10

DIMENSIONS INCHES / MM	PRICING
W	
24 / 610	1024
36 / 914	1059

### **YWDL**

## Drop Off Storage, Low



The Drop Off Storage, Low is a multi-use mobile storage that fits under a desk or can be placed within a workstation for easy access storage needs.

#### What's Included

1 bag drop.

#### Notes

Maximum load is 35lbs.

Fits underneath a Height-Adjustable Table.

#### PRODUCT OPTIONS

Width	Smooth Felt Body Finish	Wall Metal Finish	Shelves & Bar Finish
24	Smooth Felt Colors	Foundation	Foundation
		Mica	Mica
		Accent	Accent

YWDL 24	QT	26	18

DIMENSIONS INCHES / MM	PRICING
W	
24 / 610	805

## YWSH Side Saddle, High

Side Saddle, High is designed to mount onto a height-adjustable worksurface as an open storage within a desk space. The high profile doubles as a semi-side privacy screen.

#### What's Included

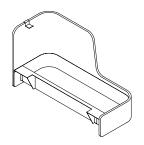
1 table mounted side storage and 1 headphones accessory hook.

#### Notes

Adds 9 1/2" to the side of the Height-Adjustable Table.

Works with desk edge screens that have a 1/2" gap to the worksurface.

Maximum load is 25lbs.



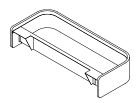
#### PRODUCT OPTIONS

Depth	Left/Right	Smooth Felt Body Finish	Wall Metal Finish
23, 29	R Right	Smooth Felt Colors	Foundation
	L Left		Mica
			Accent

YWSH 23	R	QT	26
---------	---	----	----

DIMENSIONS INCHES / MM	PRICING
D	
23 / 584	488
29 / 737	512

## **YWSL** Side Saddle, Low



Side Saddle, Low is designed to mount onto a height-adjustable worksurface as an open storage within a desk space.

#### What's Included

1 table mounted side storage.

#### Notes

Adds 9 1/2" to the side of the Height-Adjustable Table.

Works with desk edge screens that have a 1/2" gap to the worksurface.

Maximum load is 25lbs.

#### PRODUCT OPTIONS

Depth	Smooth Felt Body Finish	Wall Metal Finish
23, 29	Smooth Felt Colors	Foundation
		Mica
		Accent

#### SAMPLE ORDER CODE

YWSL 23	ОТ	26

DIMENSIONS	
INCHES / MM	

D
23 / 584
29 / 737

390	 -	-	-	-
415				

## YWSB Suspended Bag Drop

The Smooth Felt Suspended Bag Drop is designed to mount underneath a Height-Adjustable Table.

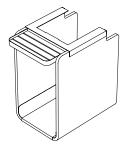
#### What's Included

1 Suspended Storage with tray.

#### Notes

Compatible with Swerv USB Hub (YMSUS).

Maximum load is 25lbs.



#### PRODUCT OPTIONS

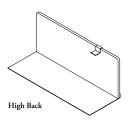
Smooth Felt Body Finish	Metal Finish	USB Electrics	USB Electrics Finish
Smooth Felt Colors	Foundation	N No USB	25 Crisp Grey
	Mica	S Standard Capacity	60 Platinum
	Accent	H High Capacity	68 Anthracite

#### SAMPLE ORDER CODE

YWSB QT	26	S	25
- · · · · · · · · · · ·	_~		

### **YWES**

## Floating Desk Shelf



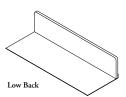
The Floating Desk Shelf is designed to mount to a worksurface allowing the user to keep their desk space organized and have the capability to add on a USB charging accessory.

#### What's Included

1 desk mounted shelf.

#### Notes

High Back option (H) comes with a headphones accessory hook. Compatible with Swerv USB Hub (YMSUS).



#### PRODUCT OPTIONS

Ī	Back Configuration	Width	Smooth Felt Body Finish	Metal Shelf Finish	USB Electrics	USB Electrics Finish
]	H High Back	17, 23	Smooth Felt Colors	Foundation	N No USB	25 Crisp Grey
]	Low Back			Mica	S Standard Capacity	60 Platinum
				Accent	H High Capacity	68 Anthracite

#### SAMPLE ORDER CODE

YWES H	17	QT	26	S	25

### DIMENSIONS INCHES / MM

HIGH BACK		
NI LICE	Standard	High
No USB	Capacity	Capacity
341	639	901
366	664	926
LOW BACK		
317	615	877
341	639	901
	366 LOW BACK 317	No USB         Standard Capacity           341         639           366         664           LOW BACK         317           317         615

## YWPC Workplace Caddy

The Workplace Caddy provides the ultimate storage solution to keep you organized and on top of your game in the workplace. With functionality and versatility as top priorities, this caddy has been carefully crafted to provide secure and organized storage for all your essentials, including your phone, stationery, and laptop.

#### What's Included

PRODUCT OPTIONS

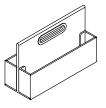
**PRICING** 

250

1 Caddy.

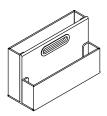
#### Notes

Felt is available in Lunar color and the handle is plastic in Signal Red.



Felt Case Finish	Plastic Handle Finish
R6 Lunar	<b>7W</b> Signal Red
SAMPLE ORDER CODE	
YWPC R6	7W

## YWPT Workplace Tote



The Workplace Tote provides the ultimate storage solution to keep you organized and on top of your game in the workplace. With functionality and versatility as top priorities, this tote has been carefully crafted to provide secure and organized storage for all your essentials, including your phone, stationery, and laptop.

#### What's Included

1 Tote.

#### Notes

Felt is available in Lunar color and the handle is plastic in Signal Red.

#### PRODUCT OPTIONS

Felt Case Finish	Plastic Handle Finish
R6 Lunar	7W Signal Red
SAMPLE ORDER CODE	
YWPT R6	7W
PRICING	
275	

### Xpress PAX

## Personal Organizers

Personal Organizers provide organizers for storing and sorting paper and accessories off the desk surface.

#### Notes

Telephone Shelves accommodate two telephone sizes, are equipped with wire management slots and can be used to display work in progress.

Vertical Organizers can be used separately or ganged together to create cascading work managers.

Media Organizers store CD's and DVD's.

Binder Bins support binders and vertical files.

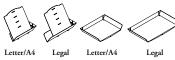
Letter and Legal Trays store paper and files horizontally.

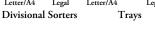
Divisional sorters store files and paper and can be flipped for right or left accessories.

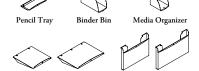
Finish Options (S	ee Fabrics & Finishes F	rogram for finish listings)
Foundation	Accent	Mica

Please add the desired code(s) from above to the end of your product option code below.









Small Large Letter/A4 Legal
Telephone Shelves Vertical Organizers

#### **PRODUCT**

Divisional Sorter, Letter/A4 (90)
Divisional Sorter, Legal (91)
Tray, Letter/A4 (92)
Tray, Legal (93)
Pencil Tray (94)
Binder Bin (95)
Media Organizer (96)
Telephone Shelf, Small (97)
Telephone Shelf, Large (98)
Vertical Organizer, Letter/A4 (99)
Vertical Organizer, Legal (100)

Foundation	Mica/Accent
49	77
51	78
55	79
56	80
36	49
56	80
52	59
81	94
87	100
85	96
92	100

DIMENSIONS

Н	$\mathbf{W}$	D
9	3	9
9	3	12
2	14	10
2	17	9
1	10	3
9	4	8
5	4	5
3	9	11
3	13	11
9	12	1
9	16	1

# workstation name plate overview

Workstation Name Plates are available for the following Applications.

#### workstation name plates

Solid Screen



Frame Fabric Screen



Infinity Screen



Smooth Felt Screen



Wall Mount



Accessory Mount



District



Leverage



Workstation Name plate for Solid Screens is only available for  $1\ensuremath{^{"}}$  thick Solid Screen.

Workstation Name Plate for Wall mount should be attached to a wall with #8 screws, screws are not included.

### YNP Workstation Name Plate

#### What's Included

Solid Screens/Framed Fabric Screens/Infinity Screens/Smooth Felt Screens

 $1\,$  metal bracket,  $1\,$  name plate consisting of  $1\,$  metal bezel and  $1\,$  plastic chassis,  $1\,$  transparent cover sheet,  $1\,$  whiteboard, information sheet with link to template

#### Wall Mount/Accessory Mount

1 name plate consisting of 1 metal bezel and 1 plastic chassis, 1 metal mounting plate, 1 transparent cover sheet, 1 whiteboard and 1 information sheet with link to template

#### Notes

Workstation Name Plate magnetically attaches onto the metal bracket.

The single-sided option is available on all screens. The double-sided option is available on the Solid Screen, Framed Fabric Screen and the Smooth Felt Screen.

Whiteboard Name Plate can be used in two different ways:

Whiteboard - for non-permanent use such as hot-desking or co-working applications.

Printed Template - for more permanent applications, users can print their name plate using templates provided on product website.

Printed template is placed behind the transparent cover sheet for added protection.

Customizable templates are available for download at www.teknion.com/workstation-nameplate.





Solid Screen

Frame Fabric Screen





Infinity Screen

Smooth Felt





Wall Mount

Accessory Mount

#### PRODUCT OPTIONS

Application Type	Screen Application	Bracket Finish	Bezel Finish
01 Solid Screen	N Not Applicable	Foundation	Foundation
<b>02</b> Frame Fabric Screen	S Hang-on Single-Sided	Mica	Mica
<b>03</b> Infinity Screen	<b>D</b> Hang-on Double-Sided	Accent	Accent
<b>04</b> Smooth Felt			
05 Wall Mount			
<b>06</b> Accessory Mount			

#### SAMPLE ORDER CODE

YNP 01	S	24	24

#### APPLICATION

Hang-On Single-Sided
Hang-On Double-Sided
Workstation Name Plate, Wall/Accessory Mount

If Bazel Mica/Accent Single-Sided Finish is specified, add 2 If Bazel Mica/Accent Double-Sided Finish is specified, add 4

Bracket Foundation	Bracket Mica/Accent	
83	85	
166	170	
83	85	

### **YNPP**

### Workstation Name Plate for Panels





## District Leverage

#### What's Included

1 metal bracket, 1 name plate consisting of 1 metal bezel and 1 plastic chassis, 1 transparent cover sheet, 1 whiteboard, information sheet with link to template.

#### Notes

Workstation Name Plate for Panels magnetically attaches onto the metal bracket. Single-sided application only.

Workstation Name Plate can be used in two different ways:

- Whiteboard: for non-permanent use such as hot-desking or co-working applications.
- Printed Template: for more permanent applications, users can print their name plate using templates provided on product website.

Printed template is placed behind the transparent cover sheet for added protection.

Customizable templates are available for download at www.teknion.com/workstation-nameplate.

#### PRODUCT OPTIONS

Panel Type	Bracket Bezel Finish
01 District	Foundation
02 Leverage	Mica
	Accent

#### SAMPLE ORDER CODE

YNPP 01	24

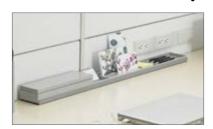
#### APPLICATION

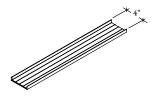
fx Personal Organizers are a collection of highly aesthetic accessories to accommodate the needs of the modern workstation user.

# YFXY fx Desk Tray

#### Notes

Accommodates fx trays (YFXT), Personal Box (YFXP), Picture Organizer (YFXO)





#### PRODUCT OPTIONS

Length	Finish
24, 30, 36	Q Storm White
	7 Platinum

IFAI 24	YFXY 24	Q
---------	---------	---

PR'	ICI	NG

24
30
36

84		
86		
90		

# YFXT fx Tray Set



Trays offer storage for a variety of common office accessories from paper clips to pens to business cards.

#### What's Included

Coin tray, card tray, memo tray, pencil tray and 2 hooks.

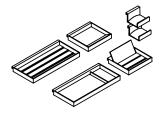
#### Notes

Compatible with the FX Table Rail (YFXR).

Finish Options (See Fabrics & Finishes Program for finish listings)

YF Storm White

YN Platinum Grey



Please add the desired code(s) from above to the end of your product option code below.

#### PRICING

150

# YFXL fx Letter Tray



Letter trays are scaled for use with standard, A4 and courier-sized envelopes. Flexible in application throughout a work environment.

#### What's Included

1 tray.

#### Notes

Can be used as a freestanding item or Accessory Rail-mounted.

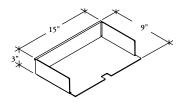
Can be stacked to provide vertical storage.

Finish Options (See Fabrics & Finishes Program for finish listings)

YF Storm White

YN Platinum Grey

Please add the desired code(s) from above to the end of your product option code below.



#### PRICING

90

## YFXD fx Divisional Sorter

Divisional sorters provide paper flow in a workstation sensitive to space. Scaled for use with standard and A4 paper.

#### What's Included

1 divisional sorter with 3 slots.

#### Notes

Can be used as a freestanding item or Accessory Rail-mounted.

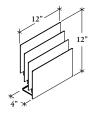
Finish Options (See Fabrics & Finishes Program for finish listings)

YF Storm White

YN Platinum Grey

Please add the desired code(s) from above to the end of your product option code below.





#### PRICING

240

# YFXB fx Binder Bin

Binder bins can be used within workstations for quick access to books and binders, or for longer-term archival storage. Binder bins include finger pull details and label posting areas.

#### What's Included

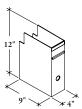
1 binder bin.

#### Notes

Can be used as a freestanding item or Accessory Rail-mounted.

Sized to work within all Teknion Bookcases, Storage Towers and Overhead Cabinets.





#### PRICING

87

### YFXP fx Personal Box



Personal Boxes store personal items for quick accessibility.

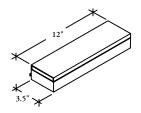
#### What's Included

SmartLeather inlay (Black) for small, personally valuable items and a mirror under the lid.

#### Notes

Can be used as a freestanding item or Accessory Rail-mounted.

Desk Tray (YFXY) compatible. See the *Work Flow* section for listing.



#### **PRICING**

121

## YFXO fx Picture Organizer



Designed to add to an employee's ability to personalize their workstation.

#### What's Included

Organizer tray, 1 picture holder (5" x 3") and 2 picture holders (4" x 6").

#### Notes

Can be used as a freestanding item or Accessory Rail-mounted.

Desk Tray (YFXY) compatible. See the *Work Flow* section for listing.

Picture Holder is made up of a clear acrylic pane and an opaque white ABS pane.



#### PRICING

90

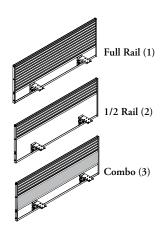
# YFXR fx Table Rail



fx accessory rails attach to tables and worksurfaces to provide double-sided access for mounting of fx and Complements accessories.

#### Notes

Rail Styles (i.e., Full, 1/2 and Combo) refer to above worksurface. Rail height from floor is 42" and 13" from worksurface. Mounting hardware will match the rail finish.



#### PRODUCT OPTIONS

	PRODUCT OF HONS										
	Rail Style	Height	Width	Rail Finish	Base Finish	Tackable Finish					
]	Full Rail	13	24, 30, 36, 42, 48, 54, 60,	Foundation	Fascia Laminate Gr. 1	Panel Fabrics					
2	2 1/2 Rail		66, 72	Mica	Fascia Laminate Gr. 2						
3	Combo										

#### SAMPLE ORDER CODE

YFXR 1 13	24	LR	LW	8
-----------	----	----	----	---

See Pricing on the following page.

# YFXR fx Table Rail (Continued)

## DIMENSIONS INCHES / MM

H	W
13 / 330	24 / 610
13 / 330	30 / 762
13 / 330	36 / 914
13 / 330	42 / 1067
13 / 330	48 / 1219
13 / 330	54 / 1372
13 / 330	60 / 1524
13 / 330	66 / 1676
13 / 330	72 / 1829

Foundation	Mica
412	412
456	456
522	522
537	537
665	665
672	672
711	711
720	720
782	782

Н	$\mathbf{W}$
13 / 330	24 / 610
13 / 330	30 / 762
13 / 330	36 / 914
13 / 330	42 / 1067
13 / 330	48 / 1219
13 / 330	54 / 1372
13 / 330	60 / 1524
13 / 330	66 / 1676
13 / 330	72 / 1829

Foundation	Mica
370	370
408	408
449	449
478	478
556	556
571	571
621	621
632	632
676	676

Н	W
13 / 330	24 / 610
13 / 330	30 / 762
13 / 330	36 / 914
13 / 330	42 / 1067
13 / 330	48 / 1219
13 / 330	54 / 1372
13 / 330	60 / 1524
13 / 330	66 / 1676
13 / 330	72 / 1829

COMBO (3)										
Foundation	Mica	COM/ Gr. A	Gr. 1	Gr. 2	Gr. 3	Gr. 4	Gr. 5	Gr. 6	Gr. 7	
451	451	458	470	483	491	499	501	510	522	
495	495	502	514	527	535	543	545	557	572	
534	534	542	554	568	581	588	589	602	616	
565	565	573	586	600	612	619	621	635	650	
650	650	659	677	689	703	711	715	731	744	
666	666	675	695	705	722	732	737	751	762	
731	731	741	761	777	790	800	809	822	840	
746	746	756	777	792	807	818	826	841	858	
788	788	800	821	838	854	867	871	887	908	

## YFXU fx Utility Drawer



The Utility Drawer makes more out of small spaces by providing lockable storage for personal computers, personal items and filing.

#### What's Included

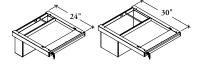
SmartLeather in-lay (Black), clips and cards tray, papers and folders tray.

#### Notes

Mounts directly to the underside of the worksurface. It requires a clear space indicated below, and is not compatible with District or Marketplace whenever worksurface reinforcements are used.

If a 24" depth drawer, the worksurface must have a clearance of at least 24" deep and 24" wide.

If a 30" depth drawer, the worksurface must have a clearance of at least 30" deep and 24" wide.



#### PRODUCT OPTIONS

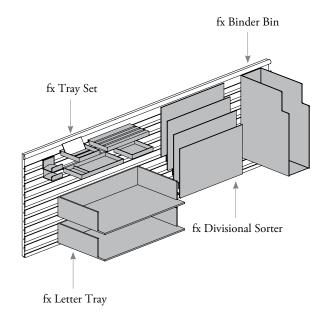
Configuration	Height	Key Style	Finish
1 Accessory Shelf and Storage Bin	24, 30	K Key Alike	Foundation
		R Key Random	Mica

YFXU 1 24	K	LW
-----------	---	----

HEIGHT	PRICING		
24	746		
30	778		

# suggested fx accessory combinations

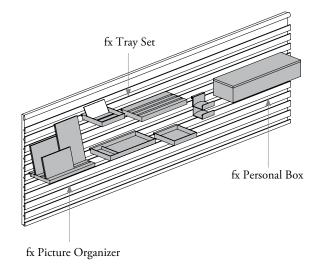
The following are suggested combinations of fx accessories to accommodate the needs of different workstations.



#### fx Accessory Combination 1: Resident Worker – Traditional

- Ideal for larger stations paper based work
- · Permanent occupant

Qty	Product	Code	Price	Total
1	fx Tray Set	YFXT	150	150
1	fx Divisional Sorter	YFXD	240	240
1	fx Binder Bin	YFXB	87	87
2	fx Letter Tray	YFXL	90	180
Total	Total for fx Accessory Combination 1 65			

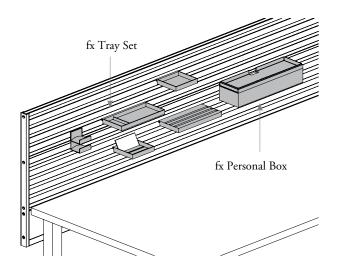


#### fx Accessory Combination 2: Resident Worker - Modern

- Ideal for smaller stations
- Permanent occupant

Qty	ty Product Code Price		Price	Total
1	fx Tray Set	YFXT	150	150
1	fx Picture Organizer	YFXO	90	90
1	fx Personal Box YFXP 121		121	121
Total for fx Accessory Combination 2				361

# suggested fx accessory combinations (continued)



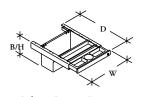
#### fx Accessory Combination 3: Touchdown Worker

- Ideal for smaller stations
- Daily/weekly touchdown spaces
- No ownership of space
- Can be mounted onto the fx Table Rail (YFXR) Full Rail option shown

Qty	Product	Code	Price	Total
1	fx Tray Set	YFXT	150	150
1	fx Personal Box	YFXP	121	121
Total for fx Accessory Combination 3 271				271

### DPD Pelican Drawer





Pelican Drawer I



Pelican Drawer II



#### What's Included

Drawer, mounting screws, locks and keys.

#### Notes

Mounted beneath a worksurface, Pelican Drawers provide a secure, organized keyboard support and/or storage compartment within the workstation.

Provide secure storage for items such as bags, laptop computers, hanging files, discs and CDs as well as for miscellaneous office stationery and keyboards.

To attach Pelican Drawers I and II, the worksurface must have a clearance of at least 24" deep and 24" wide.

To attach the Pelican Drawer III, the worksurface must have a clearance of at least 18" deep and 24" wide.

Mounted directly to the underside of the worksurface. It requires the clear space indicated. It is not compatible with District or Marketplace whenever worksurface reinforcements are used.

When ordering the DPD21 or DPD61, specify a Drawer Lid to ensure storage security. The Drawer Lid can also be ordered separately, subsequent to your initial order, and are available on the following page.

An Adjustable Mounting Clamp (DPA99) must be used when installing Pelican Drawers. Only one is required for multiple installation. Please see the listing on the following page.

A Retractable Mouse Tray is available on the DPD61 and DPD81. The tray can be mounted on the left or right hand side.

Pelican Drawer Accessories (DPA) are available on the following page.

Finished in Black.

#### **Options**

#### **Lock Option**

K Keyed Alike

R Keyed Randomly

Please add the desired code(s) from above to the end of your product option code below.

#### **PRODUCT**

Pelican Drawer-Pencil Tray, Large Storage Bin (21) Pelican Drawer-Keyboard Support, Large Storage Bin (61) Pelican Drawer-Keyboard Support, Small Storage Bin (81)

#### PRICING

Left/Right Tray No Lid (L2/R2) Left/Right Tray With Lid No Tray, Lid Only No Lid (N2) (N1)(L1/R1)647 906 n/a n/a 733 906 991 1161 647 819 n/a n/a

#### DIMENSIONS

D	W	B/H	F/H
24	20	10	3
24	24	10	3
18	24	6	3

### DPA

## Pelican Drawer Accessories

### What's Included

Finished in Black.

1 pair of file rods or 1 drawer lid with lock or 1 tray and mounting hardware or 1 mouse trap and double-sided tape or 1 adjustable mounting clamp and drill bits.

File Rods are installed front-to-back to enable hanging of letter-, legal- and metric-size files.

Drawer Lid is a lockable accessory providing security for the storage bin.

The Retractable Mouse Tray mounts to the underside of the drawer (on the left or right side) to provide a retractable support for the mouse.

The Mouse Trap provides convenient storage for a mouse.

The Adjustable Mounting Clamp is for use when installing Pelican Drawers and is mounted directly to the underside of the worksurface. It requires the clear space indicated. It is not compatible with District or Marketplace whenever worksurface reinforcements are used. Only one is required.









File Rods

Mouse Tray Drawer Lids





**DIMENSIONS** 

PRODUCT	
File Rod-Pelican I (11) / File Rod-Pelican II (31)	_
Retractable Mouse Tray-Pelican II & III (12)	
Drawer Lid-Pelican I (21) / Drawer Lid-Pelican II (51)	
Mouse Trap-Pelican II & III (41)	
Adjustable Mounting Clamp-Pelican I, II & III (99)	

PRICIN	PRICING				
13					
173					
259					
35					
429					

Н	W	D
-	-	10
-	18	11
-	21	10
3	4	4
3	22	17

### Xpress DP150 Pencil Drawer

### What's Included

1 pencil drawer, 1 mounting template, 2 mounting slides and fasteners.

### Notes

Provides compartmentalized pencil and stationery storage under the worksurface.

Applied to the underside of any regular worksurface. The drawer extends 11" and is equipped with a

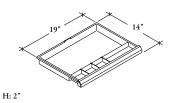
Space required for mounting this item beneath the worksurface is 14" deep, 19" wide and 2" high. Drawer is finished in Black.

Can not be used on surface with Reinforcement Channels.



Please add the desired code(s) from above to the end of your product option code below.





### **PRICING**

# UNAD Binder Divider



### Notes

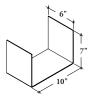
Supports binders for all shelf applications.

Includes anti-slip undersurface.

### **Finish Options**

AC Clear Anodized

Please add the desired code(s) from above to the end of your product option code below.



### PRICING

198

# Xpress YWOT Organizing Trays

### What's Included

Stacker Tray Kit of 3 or Table Top Kit consisting of 5 pieces: paper & folders, pens and pencils, personal lid, clip and cards, or paper. Bin or Boot Tray or Pencil Tray or Pull Out Tray Conversion Kit.

### Notes

Made of thick wall melamine resin.

Table Top Kit can be used on worksurfaces, shelves or in storage.

Finished in Red

For use with District Elevated 21" high Credenza when not originally specified



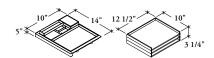


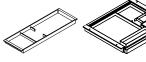
Table Top Kit Stacker Tray Kit





Paper Bin

**Boot Tray** 



Pencil Tray

Pull Out Tray Conversion Kit

### PRODUCT OPTIONS

### Kit Type

- 1 Table Top Kit
- 2 Stacker Tray Kit
- 3 Paper Bin
- 4 Boot Tray
- 5 Pencil Tray
- 6 Pull Out Tray Conversion Kit (includes Table Top Kit)

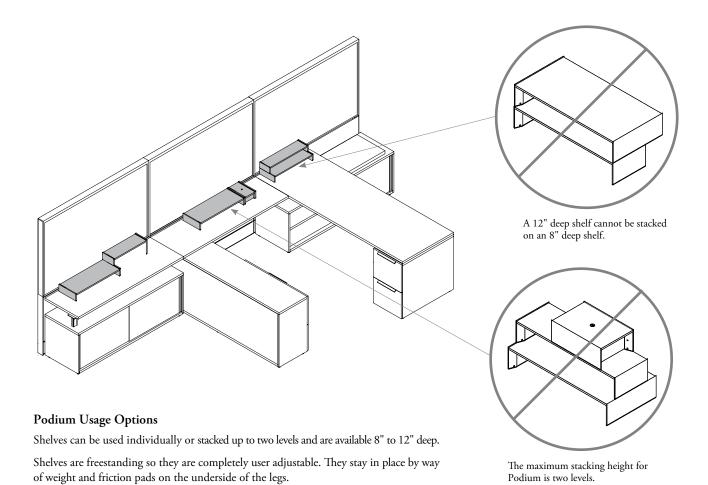
### SAMPLE ORDER CODE

### YWOT 1

KIT TYPE	PRICING
	232
2.	179
3	169
4	151
5	61
6	438

# podium user guidance

The following outlines the planning features of the Podium.

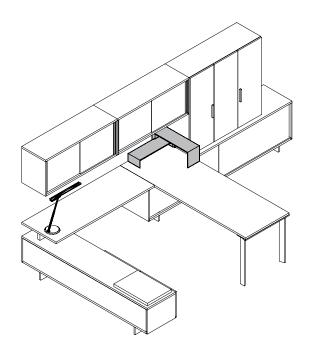


charge small electronic devices.

Complements Compact Power Bar (YEPS) is suited for use with the Podium Box to

The following are suggested typical layouts for Podium.

# podium typicals

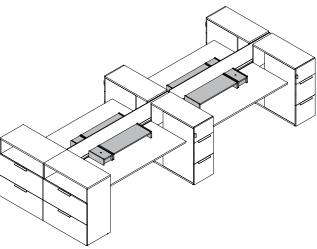


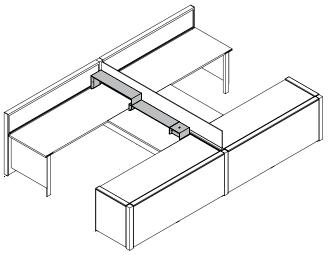
### **Corner Recovery**

- Reduces clutter in workstation corners
- Light and heavy objects can be stacked above or below shelves
- Finish options adds refinement to a workspace



- Adds workspace in small compact stations
- · Provides additional functionality where there is no accessory rail
- Podium Box adds lock and charge



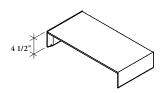


### Tiered

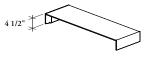
- f/x and Red Accessories used with Podium organizes space
- User adjustable components allows users to adjust shelves and box as required
- Overcomes application restrictions with other furniture such as high credenzas and gables

# YFMS Podium Shelf

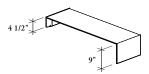




Podium 12" Deep Symmetric



Podium 8" Deep Symmetric



Podium 8" Deep Offset

Podium supports the organization of the new office set: laptops, flat screen monitors, handheld electronic peripherals as well as providing a space for f/x and red tray accessories.

### What's Included

1 shelf with 2 wire cleats.

#### Notes

Podium shelves allow for additional worksurface space by providing stacking space above and below the shelf.

8" deep is available in style (S) and (F). 12" deep is available in style (S) only.

Symmetric shelves are  $4\ 1/2$ " high on both left and right sides. Offset shelves are non symmetrical at  $4\ 1/2$ " and 9" high sides, shelves are available in 16" to 32" widths.

Not offered in Laminate finish.

#### Electrics

Wire management cleats (2 shipped with each shelf) can be attached at the underside of any shelf to hold wires in place.

### PRODUCT OPTIONS

Depth	Width	Style	Shelf Finish	Support Finish
08, 12	16, 24, 32	S Symmetric	Flintwood	Foundation
		F Offset	Natural Veneer	Mica

### SAMPLE ORDER CODE

YFMS 08	16	S	FX	7
---------	----	---	----	---

### DIMENSIONS INCHES / MM

### PRICING

D	W
08 / 203	16 / 406
08 / 203	24 / 610
08 / 203	32 / 813
12 / 305	16 / 406
12 / 305	24 / 610
12 / 305	32 / 813

SYMMETRIC (S)	OFFSET (F)	
Flintwood Natural Veneer	Flintwood Natural Veneer	
421 433	429 440	
470 479	478 487	
501 512	520 529	
454 464		
501 512	n/a n/a	
550 560	n/a n/a	

If the Mica Support option is specified, add 27

# YFMB Podium Box

Podium Box provides secure storage for small valuables, as well as a space for charging small electronic devices.

### What's Included

1 box with mounting hardware to attach to worksurfaces.

#### Notes

Only possible combinations: 8" depth x 16" width, 12" depth x 8" width, 12" depth x 16" width. Not offered in Laminate finish.

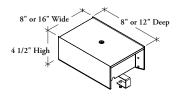
Boxes can be specified with a lock in the lid to secure items within the box.

A bracket is provided to secure box to a worksurface. A 1 2/5" clearance is required to mount the box on the worksurface or it can be placed unmounted to any desk surface.

The Compact Power Bar (YEPS) will fit into the Podium Box to provide secure desktop power access.

Wires can be routed in and out of the box by way of the gaps in front and back directly below the lid.





### PRODUCT OPTIONS

Depth	Width	Lid Finish	Box Finish	Lock Option
08, 12	08, 16	Flintwood	Foundation	K Key Alike
		Natural Veneer	Mica	R Key Random
				N None

### SAMPLE ORDER CODE

YFMB 08	16	FX	7	K
---------	----	----	---	---

### DIMENSIONS INCHES / MM

### **PRICING**

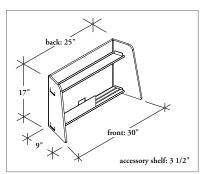
D	W	Flintwood	Natural Veneer		
08 / 203	16 / 406	421	433		
12 / 305	08 / 203	399	407		
12 / 305	16 / 406	447	455		

If the Mica Box option is specified, add 27

If the Key Alike or Key Random option is specified, add 55

# WFHDA Mini Focus Den





The Mini Focus Den is a portable, lightweight tabletop screen that can be placed on any table to instantly create a contained environment for focused work.

### What's Included

1 PET enclosure, 1 metal shallow shelf, 1 metal bottom shelf with 1 PET liner and 1 metal divider.

#### Notes

Smooth Felt material has acoustic dampening properties and gives it a soft, warm and tactile experience. Bottom shelf with Smooth Felt (PET) liner can be used to hold up mobile devices; perfect for conference calls.

Shallow shelf on top for small accessories and deep shelf below for filing things away that are not in use.

The bottom shelf can conceal electrical power bars, laptop adapters and loose cabling.

Consisted of five parts that ship flat and can be assembled without the use of any tools.

Shelves in Accent colors for containing personal effects, work tools and gadgets.

Cable tray and pass-thrus for wire management.







Finish: Atmosphere

h: Atmosphere

### PRODUCT OPTIONS

Felt Finish	Shelf Paint Finish
QT River Rock	73 Gilded Ash
	20 Atrium White
	CJ Atmosphere

### SAMPLE ORDER CODE

WFHDA QT	20

### PRICING

394

# WFHDR Desk Riser

The Desktop Riser enables laptops and/or monitors to sit higher to an ergonomic eye level, while providing a tiered surface to tuck away keyboards and other devices above and/or below. The Riser can supplement the use of any table with the included felt cubby and accent tray.

### What's Included

Desktop Riser with Laminate Top (46" x 9"), Metal Support and PET Bin (4" tall).

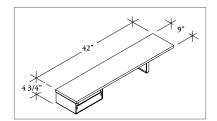
### Notes

Elevated surface increases worksurface area, by allowing items to be stored underneath or on top of the riser.

Steel supports with Felt infills, the cubby can be oriented to be on the left or right hand side.

Resting on top of the Felt cubby is an accent metal tray that acts a subtle pull handle, and subdivides the storage volume.







### PRODUCT OPTIONS

	Surface	Finish	Paint Finish	Felt Finish
2M	Provincial Oak	LW Storm White	23 Foundry Onyx	R6 Lumar
2F	Campus Oak	2T Crisp Grey	20 Atrium White	QT River Rock
<b>2X</b>	Ivory Birch	2U Sand		
2G	Atrium White	2A Mercurial Walnut		
2L	Coastal Elm	2C Urban Walnut		
RV	Very White	<b>2D</b> Choice Maple		

### SAMPLE ORDER CODE

WFHDR 2M	23	R6
----------	----	----

### PRICING

658

## **UNWS**

## **Desk-Mounted Shelf**



### What's Included

1 shelf with mounting hardware.

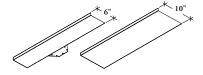
#### Notes

Mounts to most 29" high worksurface edges to provide above-worksurface storage at 36".

6" depth shelf is intended for use with the fx Accessory Collection found in this section.

 $10^{\circ}$  depth shelf is intended for use with Organizing Trays (YWOT) found in this section. Has a maximum weight capacity of 10 lbs.

When used on side-by-side or end-to-end worksurfaces, a 2" gap is required between the surfaces to allow for the mounting bracket.



### PRODUCT OPTIONS

Depth	Length	Finish
06, 10	24, 30, 36	Foundation
		Mica

### SAMPLE ORDER CODE

*******		
UNWS 06	30	Q

# DIMENSIONS INCHES / MM

D	L
06 / 152	24 / 610
06 / 152	30 / 762
06 / 152	36 / 914
10 / 254	24 / 610
10 / 254	30 / 762
10 / 254	36 / 914

### **PRICING**

140			
177			
206			
168			
210			
241			

# FMS3 3" Shelf

### Notes

Not intended to run the full width of the Table Rail (ACTR).

Cannot span two Table Rails or Accessory Elements (TAE) that are side-by-side.

Can support lightweight objects up to 20 lbs. such as whiteboard accessories or display boards.

Cannot be used on the Organizer Rail (TOR).

The Altos on-module bracket version can be mounted at any height of the Altos wall.

Available in two versions: 1) The Altos on-module bracket or 2) Accessory Rail off-module mounting.

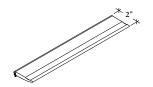
On-Module (1) must match width of Altos Wall section.

Off-Module (2) must be a minimum of 2" less than the width of a Table Rail or Element to which it is attaching.

Finish Options (S	See Fabrics & Finishes Pro	ogram for finish listings)	
Foundation	Accent	Mica	AC Clear Anodized

Please add the desired code(s) from above to the product option code below, as indicated.





### DIMENSIONS INCHES / MM

### W 30 / 762 36 / 914 40 / 1016 42 / 1067 48 / 1219

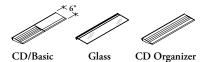
### PRICING

Foundation	Anodized	Mica/Accent
167	173	173
173	179	179
179	187	187
187	201	201
201	208	208

If Accessory Rail is specified, add 13

# FMS 6" Shelves







#### Notes

All 6" shelves are available off-module only.

All shelves can be used side-by-side.

Can support lightweight objects up to 20 lbs. such as whiteboard accessories or display boards.

Cannot be used on the Accessory Rail (KMA).

Basic Shelf (FMSB), CD Organizer Shelf (FMSD) and the Pen and Note Holder Shelf (FMSN) are the only shelves that are available in the 6" and 12" widths.

Combination shelves provide a 12" section for the CD Organizer Shelf or the Pen and Note Holder Shelf on the left side of the Basic Shelf section.

Mount to all Accessory Elements and Table Rails in T/O/S, Leverage and Expansion. They can also be mounted to the Smart Fascia – Accessory (FPMA) in Altos.

Width must be a minimum of 2" less than the width of a Table Rail or Element to which it is attaching.

Finish Options (See Fabrics & Finishes Program for finish listings)

Touridation Recent Wheat Prince Real Philodized	Foundation Accent Mica AC Clear Anodized
---	--

Please add the desired code(s) from above to the end of your product option code below.

W	
6 / 152	

12 / 305 30 / 762

36 / 914

40 / 1016

42 / 1067

48 / 1219

**DIMENSIONS** 

**INCHES / MM** 

•	111	OI.	•	u

### PRICING

BASIC SHELF (B)		
	Anodized/	
Foundation	Mica/Accent	
115	128	
128	146	
179	208	
201	224	
208	232	
215	241	
232	259	

CD	/DACIC	SHELF	(0)
$\sim$	/ DASIC	SHELL	'(C)

30 / 762	
36 / 914	
40 / 1016	
42 / 1067	
48 / 1219	

6 / 152
12 / 305
30 / 762
36 / 914
40 / 1016
42 / 1067
48 / 1219

Foundation	Mica/Accent
266	293
285	309
293	319
300	327
319	346

Anodized/

### CD ORGANIZER SHELF (D)

(- )		
Foundation	Anodized/ Mica/Accent	
167	179	
179	201	
232	259	
249	274	
259	285	
266	293	
285	309	

### DIMENSIONS INCHES / MM

### W 30 / 762 36 / 914 40 / 1016 42 / 1067 48 / 1219

30 / 762	
36 / 914	
40 / 1016	
42 / 1067	
48 / 1219	

-	6 / 152	
	12 / 305	
	30 / 762	
	36 / 914	
	40 / 1016	
	42 / 1067	
	48 / 1219	

### **PRICING**

CLASS SHELE (C)

Foundation	Anodized/ Mica/Accent
128	155
146	173
155	179
167	187
179	201

### PEN & NOTE HOLDER/BASIC SHELF (M)

Foundation	Anodized/ Mica/Accent	
266	293	
285	309	
293	319	
300	327	
319	346	

### PEN & NOTE HOLDER SHELF (N)

Foundation	Anodized/ Mica/Accent
179	201
201	215
249	274
266	293
274	300
285	309
300	327

# YPBW Hang-On Whiteboard

### Notes

T/O/S versions mount to any reveal line on the panel.

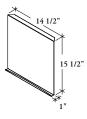
Leverage version mounts to the top horizontal rail of a panel. Cannot be used with Thick Top Trim.

Expansion Desking version mounts over top of Original and Unframed Elements.

Standard dry-erase markers can be used on the whiteboard surface.

Finished in White.





### **PRICING**

259

# Xpress ACWS Workstation Signage

### What's Included

 $1\,$  back panel for mounting a paper name tag, a clear plastic cover, hanging clip, linking clip and  $2\,$  end caps,  $1\,$  information sheet explaining set-up for word processing output.

### Notes

Can be mounted to the panel via the horizontal rail or the Accessory Elements and rails.

Leverage Product Line (1) version mounts to the top horizontal rail of a panel. **Cannot** be used with Thick Top Trim.

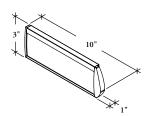
If double-sided tape is applied to the linking clips, the sign can also be mounted to a flat surface.

Can be linked together to provide individual identification in clustered workstations or grouped areas.

Name tags can be easily created and maintained using standard word processing programs. A detailed instruction sheet is provided with the product.

Finished with an Anodized Aluminum frame and Black plastic end caps.





### PRICING

124

# AP, TAP, KAP Xpress Coat Hooks



### Notes

Hung from the panel horizontal rail and can be used to support a variety of items.

Can only be mounted on top of any Leverage Panel. It **cannot** be mounted between elements. **Cannot** be used with Thick Top Trim.

Finish Options (See Fabrics & Finishes Program for finish listings)
Foundation Accent Mica

Please add the desired code(s) from above to the end of your product option code below.









### **PRICING**

COAT HOOK	(AP100)	
Foundation	Mica/Accent	
35	42	

ALL PURPOSE HOOK (pkg of 6) (AP600)				
Foundation	Mica/Accent			
58	75			

### PRICING

COAT HOOK-TRANSIT (TAP1)				
Foundation Mica/Accent				
106	122			

### PRICING

COAT HOOK-LEVERAGE (KAP100)				
Foundation	ndation Mica/Accent			
35	42			

# YPDP xpress

### Desk Pad



### What's Included

Desk mat with integrated wire manager.

### Notes

Sheet steel plate is wrapped in Fine Grain Leather with a distinct edge stitched finish.

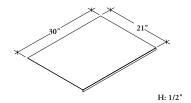
Designed with an edge lip to prevent slipping.

Can only be used on surface with straight front edge (min 30").

Finish Options (See Fabrics & Finishes Program for finish listings)

4046 Fine Grain

Please add the desired code(s) from above to the end of your product option code below.



### **PRICING**

680

Proper illumination is a critical factor in human productivity at work.
Teknion's Complements program offers adjustable task lighting that
allows the user to control the position of the light and the intensity of
illumination required for the task at hand, thereby reducing direct or
reflected glare. Used in conjunction with ambient lighting, Complements
Lighting meets the full range of functional and aesthetic needs.

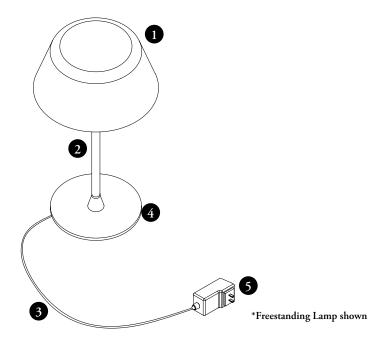
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# lighting

# complements desk lamp overview

The Complements Desk Lamp is available in all standard Teknion finishes and it provides a light source for any desk or worksurface in the Teknion offering.



- 1 Light
- 2 Stem
- 3 External Power Cord - Power cord is 9' (3m) long
- 4 Base (Freestanding and Thru Mount base available)
- 5 Power Adapter

### Light

• Same finish as specified base finish

### Stem

- Touching the stem or base will turn the lamp on/off
- Same finish as specified base finish

### **External Power Cord**

• Finished in Grey

### Base (Freestanding and Thru Mount available)

• Available in Foundation, Mica or Accent Finish

### **Power Adapter**

• Finished in White

# complements desk lamp basics





### Complements Desk Lamp (YLZS)

- Base styles include:
- Freestanding
- Thru Mount
- Thru Mount requires a cut out on a table or worksurface top (drilled on site)
- Touching the stem or base will turn the lamp on/off

Available in 2 base styles.



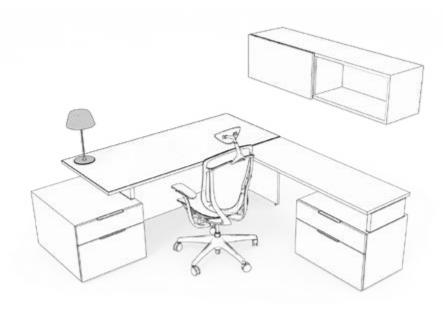
### Freestanding

 Freestanding bases are designed to be universal, it can be used in private offices, open plan areas and heads down spaces 0

### Thru Mount

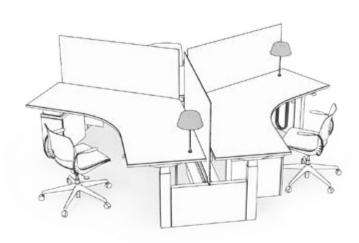
• The Thru Mount base was designed to be used in a fixed location on a worksurface to provide a clean aesthetic and allow for more space on the worksurface

# planning with complements desk lamp



Complements Desk Lamp - Freestanding (Shown in a Journal Application)

- Freestanding bases are designed to be universal, they can be used in private offices, open plan areas and heads down spaces.



Complements Desk Lamp - Thru Mount (Shown in a Height-Adjustable Bench Application)

- Thru mount bases are designed to be used in a fixed location on a worksurface to provide a clean aesthetic and allow for more open space.

### **YLZS**

# Complements Desk Lamp

The Complements Desk Lamp is designed with a capacitance touch switch and it is available as Freestanding and Thru-mount. Available in all standard Teknion finishes.

### What's Included

1 Complements Table Lamp as specified with integrated LED light source.

#### Notes

Touching the stem or base will turn the lamp on/off.

Color temperature of 3000K.

50000 hour lifespan.

Color Rendering Index of 80 + CRI.

Power Consumption of 10W.

9 foot cord length.

### PRODUCT OPTIONS

	Base Style	Base Finish	Country of Installation	Plug Style
1	Freestanding	Foundation	A Canada/U.S.A.	S Standard with Power Adapter
3	Thru Mount	Mica	C Europlug (Schuko)	
		Accent	G United Kingdom (BS1363)	

### SAMPLE ORDER CODE

YLZS 3	25	A	S

BASE STYLE	PRICING	
	Foundation/Mica/Accent	
Freestanding	970	
Thru-Mount	835	



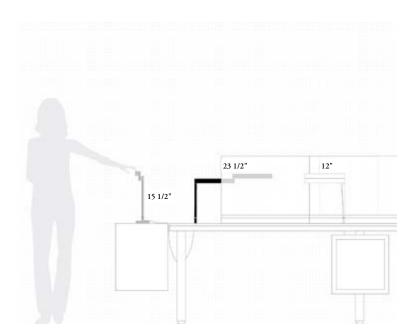
The Sanna Lighting Collection brings a modern and vogue lighting experience to personal and shared spaces. Rich materials and a vast finish offering allow Sanna Lightbar to be integrated into various spaces and applications while providing a unique experience through its shape and angles.

# sanna lightbar introduction

### sanna (sah - nah)

An undefined word in the English Dictionary that uses soft vowels and warmth that expresses an invitation to each user, space and application to create their own light experience definition.

- Teknion Sanna by Pablo is a distinctly vibrant collection of LED task lighting that fashionably expands the language of light in today's work spaces
- Sanna was born in an organic collaboration between Teknion and California based lighting design studio Pablo Designs. Thriving in any environment and application, Sanna was created using advanced LED technologies and premium materials and finishes to elevate the user experience



- Sanna Lightbar, Freestanding with Platinum Finish
- Sanna Lightbar, Edge Clamp with Anthracite Finish
- Sanna Lightbar, Thru Mount with Crisp Grey Finish

# sanna lightbar overview

Sanna Lightbar provides a truly unique lighting experience through its shape and angles that transforms it from a companion ambient light to a work focused task light. Lightbar can be playful and energizing, elevated and subtle, focused and accurate.

### edge clamp

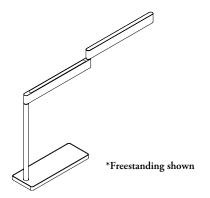


### freestanding



### thru mount

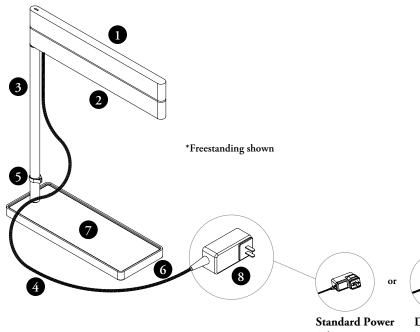




### Sanna Lightbar (YLSR)

• Available in 3 base styles

# sanna lightbar overview (continued)



1 LED Light Engine

2 Reach

3 Post

4 External Power Cord

• Cord Length 6'

5 External Power Cord Clip

6 Base

7 Base Insert (Freestanding base only)

8 Plug Style

 Option of standard power adapter or DC cord terminal

### Adapter

 Standard Power Adapter plugs into a standard outlet

### DC Cord Terminal

• DC cord terminal plugs into the DC Hub

### LED Light Engine/ Reach /Post

• Finished in Crisp Grey, Platinum and Anthracite

### **External Power Cord**

• Cord in white for Crisp Gray, Dark Gray for Platinum and Anthracite

### **Cord Clip**

• Always comes Clear

### Base

• Available in Crisp Grey, Platinum, or Anthracite

### **Base Insert**

• Available in Heather Felt and Fine Grain Leather finishes based on predetermined finish combinations

### Edge Clamp/Thru Mount (Not shown)

• Finished in selected base finish

### Power Adapter

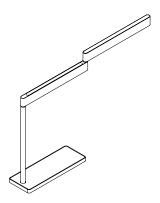
- When Crisp Grey base is specified Power Adapter will be finished White
- When Platinum or Anthracite base is specified Power Adapter will be finished Black

### Plug

- When Crisp Grey base is specified, the plug will be finished White
- When Platinum or Anthracite base is specified, the plug will be finished Black

# sanna lightbar basics

Lightbar has a 23" radius that is able to create a energized, focused or relaxed user lighting experience.



### Sanna Lightbar (YLSR)

 The Sanna Lightbar was designed to be used in a task and/or ambient lighting application. It can be specified as freestanding, edge clamp or thru mount



### Freestanding

 Freestanding bases are designed to be universal, it can be used in private offices, open plan areas and heads down spaces



### **Edge Clamp**

• The edge clamp base was designed to be used in spaces where worksurface space is needed. It can be mounted to any 3/4" - 1 1/2" thick worksurface



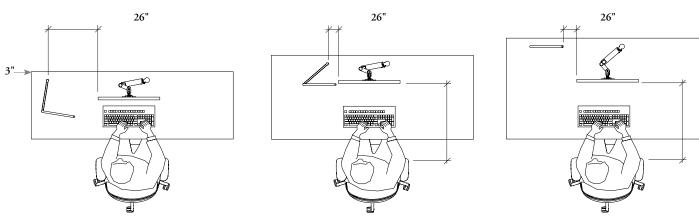
### Thru Mount

 The thru mount base was designed to be used in a fixed location on a worksurface to provide a clean aesthetic and allow for more space on the worksurface

# planning with sanna lightbar

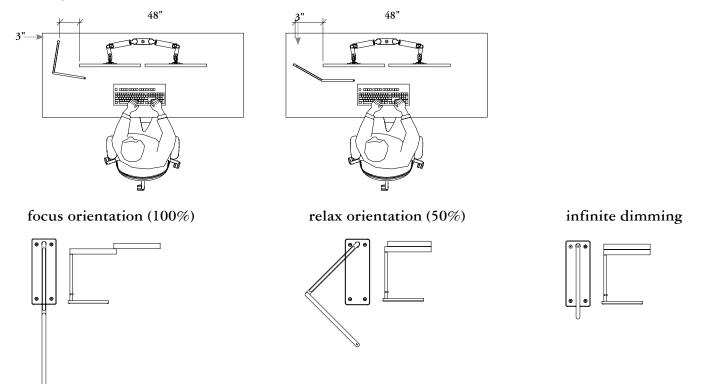
### thru mount placement guide: single monitor

- Do not install the thru mount in the 26" working area of a desk to avoid interferences with motors or laptops
- Install the thru mount a minimum of 3" away from the worksurface edge
- Ensure the desired location has no brackets or structure underneath the worksurface



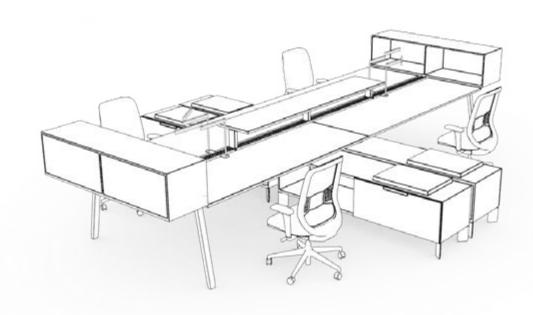
### thru mount placement guide: double monitor

- If using two monitors, it is recommended to not install the thru mount in the 48" working area of a desk to avoid interferences with monitors or laptops
- The light can be mounted near the side of the desk as well

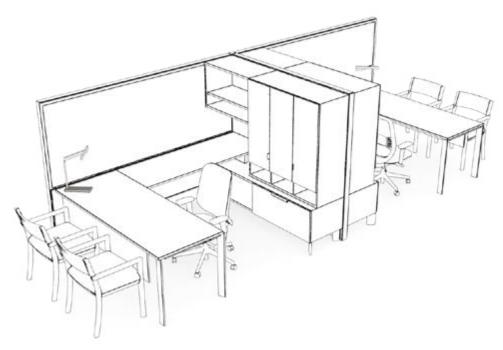


The lighting experience depends on how the Lightbar is oriented and the level of dimming.

# planning with sanna lightbar (continued)



Sanna Lightbar with edge clamp base in a open Interpret workstation application.

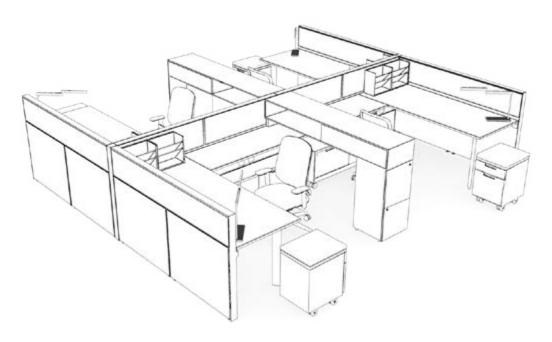


Sanna Lightbar with freestanding base in a semi-enclosed District workstation application.

# planning with sanna lightbar (continued)



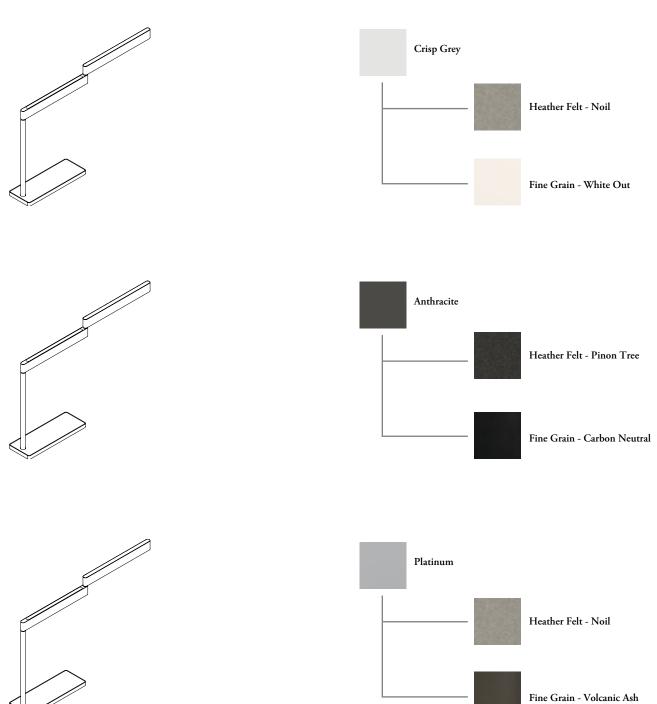
Sanna Lightbar with thru mount base in a private Journal workstation application.



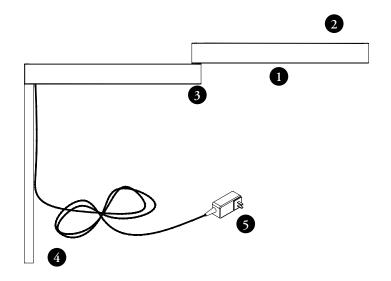
Sanna Lightbar with freestanding base in a semi-enclosed Leverage workstation application.

# sanna lightbar finishes

Sanna Lightbar is available in three color combinations.

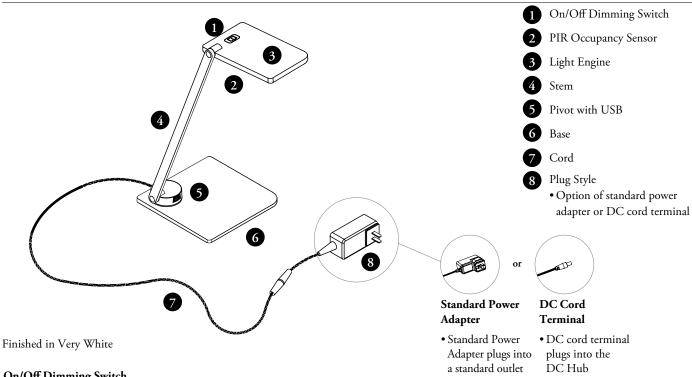


# sanna lightbar light engine overview



- 1 High output LED Light Engine
- 2 Optical Switch
  - Full Range dim control from 100% to 10% with tap selection of 100/50/0
  - 6 hour automatic shut off timer
- 3 Reach Cut Out
  - Creates a unique ambient experience allowing only a portion of the light to reach the surface
- 4 Woven Cord
  - Cord Length 6'
  - Lock and turn into power adapter
- 5 Plug Style
  - Option of standard power adapter or DC cord terminal

# tangent task light overview



### On/Off Dimming Switch

• 100%, 50% and Off

### LED Light Engine/Stem Base

• Finished in Very White

### **External Cord**

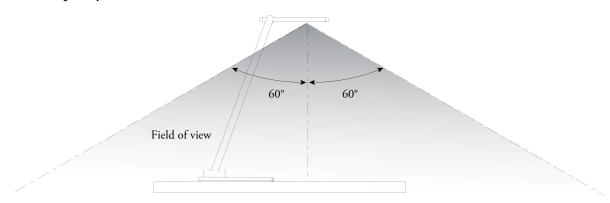
• 9' Cord finished in Very White Coordinate

### Pivot with USB

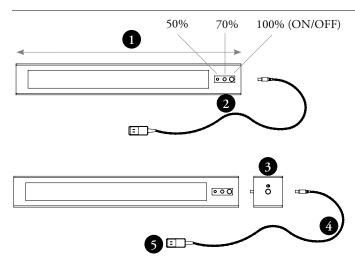
- 5 VDC 2A output
- 360° swivel

When a temperature change is detected in the field of view, the PIR shut-off timer resets to 20 minutes.

### PIR occupancy sensor field of view



# tangent undercabinet light overview



\*All Finished in Clear Anodized

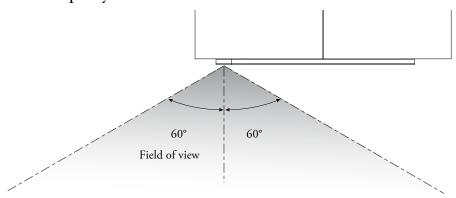
# 4 Cord5 Power Adapter

1 Light Engine width

Dimming Switch 0%, 50%, 100%

PIR Occupancy Sensor (Optional)

### PIR occupancy sensor field of view



When a temperature change is detected in the field of view, the PIR shut-off timer resets to 20 minutes.

### Actual vs. Nominal widths

Nominal	24	36	48
Actual Length*	20 + 3	31 + 3	41 + 3
Use with Cabinet Width	24, 30	36, 42	48, 54, 60
Luminosity (lm)	500	750	900
Power Consumption (w)	10	15	18

<sup>\*3&</sup>quot; addition for optional occupancy sensor.

<sup>\*</sup> Please order a mock-up or request a tech spec review to ensure that the 24" W overhead and 24" light are without interference.

# YLSR Sanna Lightbar

One Table One Plug



Lightbar provides a truly unique lighting experience through its shape and angles that transforms from a companion ambient light to a work-focused task light.

### What's Included

1 Sanna Lightbar, specified base and specified power adapter.

#### Notes

High output LED light engine

Color temperature of 3000K

50,000 hour lifespan

Luminosity of 610 lumens

Color Rendering Index of 90+CRI

Illuminance of 2500 lux

75 lm/W

Power consumption of 8w

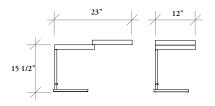
6' cord with detachable power adapter

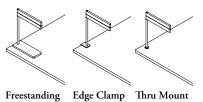
Common power adapter used for detachable North American (A), Europlug (C) and UK (G) plug faces (when specified)

UL Listed

6 hour auto shut-off

One Table One Plug product offering plug style (D) refers to the DC power connection to be plugged into the DC Power Hub.





### PRODUCT OPTIONS

	Base Style	Insert Style	Country of Installation	Lightbar Finish	Plug Style
1	Freestanding	N000 No Insert	A Canada/U.S.A.	25 Crisp Grey	D DC Power Connection
2	Edge Clamp	4007 Heather Felt		60 Platinum	S Standard with Power
3	Thru Mount	4046 Fine Grain		68 Anthracite	Adapter

### SAMPLE ORDER CODE

	YLSR 2	N000	A	68	D
--	--------	------	---	----	---

### BASE STYLE

### PRICING

	DC Power Connection	Standard with Power Adapter	
Freestanding	768	829	
Edge Clamp	703	764	
Thru Mount	703	764	

# YLTT Tangent Task Light

One Table One Plug

### What's Included

1 Tangent Task Light, specified base style. 10' cord with detachable power adapter.

### Notes

Step dimming of 100%, 50% and off

Color temperature of 3500K

Color Rendering of Index 80 + CRI

360° stem swivel

180° stem tilt

50,000 hour life span

Generates 1600 LUX @ 100%, 780 LUX @ 50% dimming.

Luminosity of 600 lumens

Power Consumption of 10W

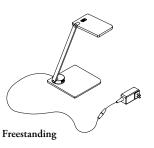
UL Certified

Input voltage 100 -  $240~\mathrm{V}$ 

Output voltage 24 V 1A

One Table One Plug product offering plug style (D) refers to the DC power connection to be plugged into the DC Power Hub.







Edge Clamp

### PRODUCT OPTIONS

	Base Style	Country of Installation	Lightbar Finish	Plug Style
1	Freestanding	A Canada/U.S.A.	83 Very White	D DC Power Connection
2	Edge Clamp			S Standard with Power Adapter

### SAMPLE ORDER CODE

YLTT 1	A	83	D

### BASE STYLE PRICING

	DC Power Connection	Standard with Power Adapter	
Freestanding	484	548	
Edge Clamp	443	505	

### YLTU

# Tangent Undercabinet Light



### What's Included

1 Tangent Undercabinet Light of specified width

Attachment hardware for both metal and wood overhead cabinets.

Magnets, mounting plates and screws standard on all lights.

10' cord with detachable power adapter face.

### Notes

Color temperature of 3500K.

Dimming of ON/OFF, 100%, 70%, 50%.

Lifespan of 50,000 hours.

Color Rendering Index of 80 + CRI

Generates 900 Lux.

UL/c-UL certified.

Optional PIR Occupancy Sensor with override for on and off.

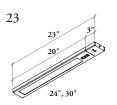
Input voltage 100 - 240 V

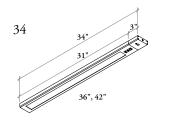
Output voltage 24 V 1A

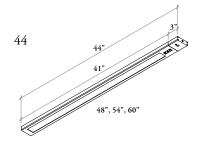
Overhead width 24" & 30" will receive a 23" wide light.

Overhead width 36" & 42" will receive a 34" wide light.

Overhead width 48", 54" & 60" will receive a 44" wide light.







### PRODUCT OPTIONS

Cabinet Width	Accessory Feature	Country of Installation	Finish
24, 30, 36, 42, 48, 54, 60	No Accessory Feature     With Occupancy Sensor	A Canada/U.S.A.	AC Clear Anodized

### SAMPLE ORDER CODE

YLTU 24	1	A	AC

See Pricing on the following page.

## YLTU Tangent Undercabinet Light (Continued)

## DIMENSIONS INCHES / MM PRICING

W	No Accessory Feature	With Occupancy Sensor
24 / 610	361	458
30 / 762	361	458
36 / 914	494	589
42 / 1067	494	589
48 / 1219	624	720
54 / 1372	624	720
60 / 1524	624	720

Complements Electrical Accessories work with all Teknion furniture to organize electrical and data wires and support the efficient use of technology. Power outlets can be positioned to provide easy, immediate plug-in at the worksurface. Most accessories can be repositioned by the user when needs change. Components such as the Power Rod mount to Teknion Accessory Elements to allow power outlets to be located at any elevation desired.

# electrical

#### CONTENTS

	YEPS	COMPACT POWER BAR398
	YEPP	POWER PORT
	YEMX	POWER STATION WITH STANDARD CORD400
One Table One Plug	YEMXC	POWER STATION WITH IEC CORD401
	YEPQ	POWER QUBE WITH STANDARD CORD402
	YEPQH	POWER QUBE HIGH CAPACITY WITH STANDARD CORD
One Table One Plug	YEPQC	POWER QUBE STANDARD CAPACITY WITH IEC CORD406
One Table One Plug	YEPD	POWER ROD408
	YEABAP	ABOVE & BELOW ACCESS POWER BOX409
	YEABMX	ABOVE & BELOW POWER STATION410
	YEABMP	ABOVE & BELOW POWER PORT411
	YEABPQ	ABOVE & BELOW POWER QUBE412
	YEABPQH	Above & Below High Capacity Power Qube413
		CASUAL POWER POST BASICS414
	YECP	CASUAL POWER POST
	YEWH	WIRE MANAGEMENT HAMMOCK417
	YEYA	FELT COVER CABLE ORGANIZER418
	YEYS	PLASTIC TRAY CABLE MANAGEMENT415
	YEEG	RECTANGULAR GROMMET420
	AEWF	VERTICAL WIRE MANAGER420
	YESW	WORKSURFACE WIRE CLIPS421
	YEDG	GROMMET
	ZOEWM	CASUAL WIRE MANAGER KIT423
	YESB	SECURITY BRACKET423
One Table One Plug	YEDH	ELECTRIC HEIGHT-ADJUSTABLE DC POWER HUB424
	YMSUS	SWERV USB HUB, SINGLE425
One Table One Plug	YMSUB	SWERV USB HUB, BRANCHED426
		PLANNING WITH SWERV USB HUB427

## standard capacity & high capacity usb overview

#### single port and dual port mode

USB-C port will support Quick Charge when used in single port mode. When both the USB-C and USB-A ports are used simultaneously or in dual port mode, there will be a reduction in the combined power output.





Single Port Mode

**Dual Port Mode** 

#### what is variable charging?

Variable Charging is a USB-C feature that automatically adjusts the voltage to match the specific requirements of each device. It also supports fast charging features on newer phones by delivering optimal power levels for the device.

#### what is IEC connection?

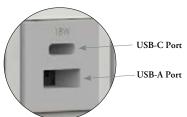
IEC, which stands for International Electrotechnical Commission, represents an approved connectivity standard for connecting two power bars together. IEC compatibility refers to a power accessory having an IEC cord terminal which can be plugged into an IEC connection outlet.

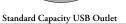


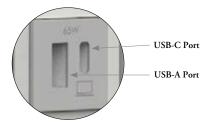
#### ensuring compatibility and maximizing charging capability

Look for wattage marking on the USB port facing to make sure it fits with your device requirements. To maximize charging capability, always use OEM charging cables that are specifically designed for your device.

#### standard and high capacity usb comparison







High Capacity USB Outlet

Standard Capacity USB Outlet with Variable Charging Feature	High Capacity USB Outlet with Variable Charging Feature
Variable voltage charging (5 - 12 V) capability	Variable voltage charging (5 - 20 V) capability
USB-A port supplies 10 Watts max at 5 Volts DC when used alone	USB-A port supplies 10 Watts max at 5 Volts DC when used alone
USB-C port supplies 18 Watts max at 5 to 12 Volts DC when used alone	USB-C port supplies 65 Watts max at 5 to 20 Volts DC when used alone
Max combined output is 15 Watts when both ports are used together	Max combined output is 30 Watts when both ports are used together: 10 Watts for USB-A port & 20 Watts for USB-C port
USB-C port will support Quick Charge when used in single port mode	USB-C port will charge laptops up to 65 Watts and support Quick Charge when used in single port mode
	Reduced output in dual port mode will not support charging of laptops or quick charging of some phones/tablets that require more than 5 Volts DC

#### product comparison

# standard capacity & high capacity usb overview (continued)

	Product	Code	Standard Capacity	High Capacity	IEC Option
	Complements Power Qube	YEPQ	<b>√</b>	• Q221 Quad • Q320 Quad	<b>✓</b>
1111	Complements Power Station	YEMX	<b>✓</b>	-	<b>✓</b>
	Complements Power Port	YEPP	<b>✓</b>	-	-
	Complements Above & Below Power Qube	YEABPQ	<b>✓</b>	• Q221 Quad • Q320 Quad	-
-	Complements Above & Below Power Station	YEABMX	<b>√</b>	-	-
100	Complements Above & Below Power Port	YEABMP	<b>√</b>	-	-
Tage .	Complements Above & Below Power Box	YEABAP	<b>√</b>	-	-

In an effort to be aligned with continually evolving specifications to USB charging protocols and frequent updates by device manufacturers, product specification may be subject to change without prior notice as part of our continuous improvement.

## YEPS Compact Power Bar

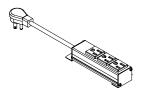


#### What's Included

1 power rod with 3 simplex outlets and a 10' long black power cord.

#### Notes

Designed to fit inside Podium Box and Interpret Accessory Dock. Finished in Anodized Aluminum with Platinum end caps and Grey simplex outlets.



#### PRICING

326

## YEPP Power Port

Complements Power Port provides flexible power access above or below the worksurface.

#### What's Included

1 Power Port with specified mount, Grey Braided Cloth cord and mounting hardware.

#### Notes

Desk Edge Clamp can be used on worksurfaces between 3/4" and 1-1/2" thick.

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C Port supplies 18 Watts (5/9/12VDC) when used in single port mode.

USB-C port will support Quick Charge when used in single port mode.

When both ports are used at the same time, output may be reduced.



#### PRODUCT OPTIONS

	Configuration	Mounting Option	Power Cord Length	Cord & Plug Type	Case & Front Finish
T3000	Triple - 3 Power	E Desk Edge Clamp	072, 120, 180	A Canada/USA Plug-In	25 Crisp Grey
T2110	Triple - 2 Power + 1 USB A&C	U Under Desk Mount			60 Platinum 68 Anthracite

#### SAMPLE ORDER CODE

YEPP T3000	E	120	A	20
------------	---	-----	---	----

#### DIMENSIONS

INCHES / MM	PRICING	
L	Triple - 3 Power	
72 / 1829	456	
120 / 3048	503	
180 / 4572	548	
	Triple - 2 Power + 1 USB A&C	
72 / 1829	558	
120 / 3048	604	
180 / 4572	653	

## **YEMX**

## Power Station with Standard Cord







Desk Edge

Under Desk Mount

#### What's Included

1 power station, selected mount.

#### Notes

Desk Edge Clamp can be used on worksurfaces between 3/4" and 1 5/8" thick.

Simplex finish is complementary to case finish.

Front and Sides are finished with selected finish. Rear and Desk Edge Clamp are Clear Anodized.

Desk Edge Clamp requires a 10mm gap for installation.

USB-A port supplies 10 Watts (5VDC) when used in single port mode. USB-C port supplies 18 Watts (5/9/12VDC) when used in single port mode. USB-C port will support Quick Charge when used in single port mode. When both ports are used at the same time, output may be reduced.

#### PRODUCT OPTIONS

	Configuration	Mounting Option	Case Finish	Country of Installation	Cord Length
22	1 2 Power + 2 USB + 1 Data	E Desk Edge Clamp	83 Very White	A Canada/USA	120
32	<b>0</b> 3 Power + 2 USB + 0 Data	U Under Desk Mount			

#### SAMPLE ORDER CODE

<b>YEMX 221</b>	E	83	A	120

#### CONFIGURATION

2 Power + 2 USB + 1 Data, Desk Edge Clamp
2 Power + 2 USB + 1 Data, Under Desk Mount
3 Power + 2 USB + 0 Data, Desk Edge Clamp
3 Power + 2 USB + 0 Data, Under Desk Mount

535			
581			
564			
594			

## **YEMXC** Power Station with IEC Cord

#### What's Included

1 power station, selected mount.

#### Notes

Desk Edge Clamp can be used on worksurfaces between 3/4" and 1 5/8" thick.

Simplex finish is complementary to case finish.

Front and Sides are finished with selected finish. Rear and Desk Edge Clamp are Clear Anodized.

Desk Edge Clamp requires a 10mm gap for installation.

Compatible with One Table One Plug offering and can be plugged into the IEC Connection on the Cross Channel Integrated Powerbar with IEC in Navigate Electric Height-Adjustable Tables.

Power Cord is covered with Grey cloth.

USB-A port supplies 10 Watts (5VDC) when used in single port mode. USB-C port supplies 18 Watts (5/9/12VDC) when used in single port mode. USB-C port will support Quick Charge when used in single port mode. When both ports are used at the same time, output may be reduced.









Desk Edge

**Under Desk Mount** 

#### PRODUCT OPTIONS

	Configuration	Mounting Option	Case Finish	Country of Installation	Cord Length
22	1 2 Power + 2 USB + 1 Data	E Desk Edge Clamp	83 Very White	A Canada/USA	048, 072
32	<b>0</b> 3 Power + 2 USB + 0 Data	U Under Desk Mount			

#### SAMPLE ORDER CODE

YEMXC 221	E	83	A	072
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**PRICING** 

#### CONFIGURATION

2 Power + 2 USB + 1 Data, Desk Edge Clamp	604				
2 Power + 2 USB + 1 Data, Under Desk Mount	648				
3 Power + 2 USB + 0 Data, Desk Edge Clamp	632				
3 Power + 2 USB + 0 Data, Under Desk Mount	664				

## **YEPQ**

## Power Qube with Standard Cord







Grommet Kit – Round and Diamond Only

Under Worksurface

Complements Power Qube provides quick power, data, USB access at the worksurface level.

#### What's Included

1 Power Qube with specified mount, mounting hardware.

#### Notes

Desk Edge Clamp can be used on worksurfaces between 3/4 and 1 1/2 thick.

Grommet Kit supports mounting on worksurfaces with a 2 3/4 round cut out or a diamond (Expansion) cut out.

Simplex outlet finish to be Soft Gris.

Power Cord is covered with Grey cloth.

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C port supplies 18 Watts (5/9/12VDC) when used in single port mode.

USB-C port will support Quick Charge when used in single port mode.

When both ports are used at the same time, output may be reduced.

#### PRODUCT OPTIONS

	Configuration	Mounting Option	Power Cord Length	Cord & Plug Type	Case & Front Finish
D101	Dual - 1 Power/0 USB/ 1 Data	E Desk Edge Clamp	120, 180	A Canada/USA Plug-In	Foundation
D120	Dual - 1 Power/2 USB/ 0 Data	G Grommet Kit – Round and Diamond only			Mica Accent
D200	Dual - 2 Power/0 USB/ 0 Data	U Under Worksurface			
Q202	Quad - 2 Power/0 USB/2 Data				
Q221	Quad - 2 Power/2 USB/ 1 Data				
Q240	Quad - 2 Power/4 USB/ 0 Data				
Q320	Quad - 3 Power/2 USB/ 0 Data				

#### SAMPLE ORDER CODE

YEPQ Q320 G	120	A	83
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See Pricing on the following page.

## **YEPQ** Power Qube with Standard Cord (Continued)

MENSIONS CHES / MM	PRICING			
	DUAL - 1 POWER/0 USB/1 D	OATA (D101)		
L	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	415	448	448	
180 / 4572	463	495	495	
	DUAL - 1 POWER/2 USB/0 D	DATA (D120)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	492	524	492	
180 / 4572	536	568	536	
	DUAL - 2 POWER/0 USB/0 D	DATA (D200)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	374	406	406	
180 / 4572	418	450	450	
	QUAD - 2 POWER/0 USB/2 I	OATA (Q202)  Grommet Kit		
	Desk Edge Clamp (E)	Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	600	632	666	
180 / 4572	646	679	711	
	QUAD - 2 POWER/2 USB/1 I	OATA (Q221)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	597	629	629	
180 / 4572	641	670	670	
	QUAD - 2 POWER/4 USB/0 I			
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	675	708	708	
180 / 4572	720	754	754	
	QUAD - 3 POWER/2 USB/0 I	DATA (Q320)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	524	551	551	
180 / 4572	560	587	587	

## **YEPQH**

## Power Qube High Capacity with Standard Cord

Complements Power Qube provides quick power, data, USB access at the worksurface level.

#### What's Included

1 Power Qube with specified mount, mounting hardware.

## Notes

Desk Edge Clamp can be used on worksurfaces between 3/4" and 1 1/2" thick.

Grommet Kit supports mounting on worksurfaces with a 2 3/4" round cut out or a diamond (Expansion) cut out.

Simplex outlet finish to be Soft Gris.

Power Cord covered in Grey cloth..

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C port supplies 65 Watts (5-20 VDC) when used in single port mode.

USB-C port will support Quick Charge and Laptop Charging when used in single port mode.

When both ports are used at the same time, output may be reduced.

# Desk Edge Grommet Kit Under Clamp - Round and Worksurface

Diamond Only

#### PRODUCT OPTIONS

Configuration	Mounting Option	Power Cord Length	Cord & Plug Type	Case & Front Finish
Q221 Quad - 2 Power/2 USB/ 1 Data  Q320 Quad - 3 Power/2 USB/ 0 Data	G Grommet Kit – Round and	120, 180	A Canada/USA Plug-In	Foundation Mica Accent

#### SAMPLE ORDER CODE

YEPQH Q320 G 120 A 83	
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See Pricing on the following page.

## YEPQH Power Qube High Capacity with Standard Cord (Continued)

DIMENSIONS INCHES / MM	PRICING			
	QUAD - 2 POWER/2 USB/1 I	OATA (Q221)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	705	743	743	
180 / 4572	757	791	791	
	QUAD - 3 POWER/2 USB/0 I	OATA (Q320)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
120 / 3048	619	651	651	
180 / 4572	661	693	693	

## **YEPQC**

## Power Qube Standard Capacity with IEC Cord

One Table One Plug



Desk Edge

Clamp





Grommet Kit - Round and Diamond Only

Under

Worksurface

Complements Power Qube provides quick power, data, USB access at the worksurface level.

#### What's Included

1 Power Qube with specified mount, mounting hardware.

#### Notes

Desk Edge Clamp can be used on worksurfaces between 3/4" and 1 1/2" thick.

Grommet Kit supports mounting on worksurfaces with a 2 3/4" round cut out or a diamond (Expansion) cut out.

Simplex outlet finish to be Soft Gris.

Compatible with One Table One Plug offering and can be plugged into the IEC Connection on the Cross Channel Integrated Powerbar with IEC in Navigate Electric Height-Adjustable Tables.

Grey cloth covered power cord.

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C port supplies 18 Watts (5/9/12VDC) when used in single port mode.

USB-C port will support Quick Charge when used in single port mode.

When both ports are used at the same time, output may be reduced.

#### PRODUCT OPTIONS

	Configuration	Mounting Option	Power Cord length	Cord & Plug Type	Case & Front Finish
D101	Dual - 1 Power/0 USB/ 1 Data	E Desk Edge Clamp	048, 072	I IEC Connection	Foundation
D120	Dual - 1 Power/2 USB/ 0 Data	G Grommet Kit – Round and Diamond only			Mica Accent
D200	Dual - 2 Power/0 USB/ 0 Data	U Under Worksurface			
Q202	Quad - 2 Power/0 USB/2 Data				
Q221	Quad - 2 Power/2 USB/ 1 Data				
Q240	Quad - 2 Power/4 USB/ 0 Data				
Q320	Quad - 3 Power/2 USB/ 0 Data				

#### SAMPLE ORDER CODE

YEPQC Q320 G	072	I	83
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See Pricing on the following page.

## **YEPQC**

## Power Qube Standard Capacity with IEC Cord (Continued)

S / MM	PRICING			
	DUAL - 1 POWER/0 USB/1 D	ATA (D101)		
L	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
48 / 1219	484	517	517	
72 / 1829	484	517	517	
	DUAL - 1 POWER/2 USB/0 D	OATA (D120)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
48 / 1219	559	592	559	
72 / 1829	559	592	559	
	DUAL - 2 POWER/0 USB/0 D	PATA (D200)		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
48 / 1219	441	473	473	
72 / 1829	441	473	473	
	QUAD - 2 POWER/0 USB/2 I Desk Edge Clamp (E)	OATA (Q202)  Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
48 / 1219	669	702	702	
72 / 1829	669	702	702	
	QUAD - 2 POWER/2 USB/1 I	DATA (Q221)		
		C . V:		
	Desk Edge Clamp (E)	Grommet Kit Round and Diamond (G)	Under Worksurface (U)	
48 / 1219	Desk Edge Clamp (E) 660		Under Worksurface (U) 690	
48 / 1219 72 / 1829		Round and Diamond (G)		
	660	Round and Diamond (G) 690 690	690	
	660 660	Round and Diamond (G) 690 690	690	
	660 660 QUAD - 2 POWER/4 USB/0 I	Round and Diamond (G) 690 690  DATA (Q240) Grommet Kit	690 690	
72 / 1829	660 660 QUAD - 2 POWER/4 USB/0 I Desk Edge Clamp (E)	Round and Diamond (G) 690 690  DATA (Q240) Grommet Kit Round and Diamond (G)	690 690 Under Worksurface (U)	
72 / 1829 48 / 1219	660 660 QUAD - 2 POWER/4 USB/0 I Desk Edge Clamp (E) 742	Round and Diamond (G) 690 690  DATA (Q240) Grommet Kit Round and Diamond (G) 776 776	690 690 Under Worksurface (U) 776	
72 / 1829 48 / 1219	660 660 QUAD - 2 POWER/4 USB/0 I Desk Edge Clamp (E) 742 742	Round and Diamond (G) 690 690  DATA (Q240) Grommet Kit Round and Diamond (G) 776 776	690 690 Under Worksurface (U) 776	
72 / 1829 48 / 1219	660 660 QUAD - 2 POWER/4 USB/0 I Desk Edge Clamp (E) 742 742 QUAD - 3 POWER/2 USB/0 I	Round and Diamond (G) 690 690  DATA (Q240) Grommet Kit Round and Diamond (G) 776 776  DATA (Q320) Grommet Kit	690 690 Under Worksurface (U) 776 776	

## YEPD Xpress

## Power Rod

One Table One Plug



#### What's Included

1 Power Rod with 4 x AC Power, mounting hardware, Black power cord with straight plug.

#### Notes

This product is finished in Anodized Aluminum with Black Outlets.

Compatible with One Table One Plug offering and can be plugged into the IEC Connection on the Cross Channel Integrated Powerbar with IEC in Navigate Electric Height-Adjustable Tables.

IEC plug options available for Power Rod, Under-Worksurface Mount (YEPD2) and Power Rod, Under-Worksurface Mount w/ Cable Tray (YEPD6) only.









Desk Under-Worksurface Clamp Mount

Lyft Base Mount

Accessories Element Mount









Marketplace Edge Mount

Under-Worksurface Mount with Cable Tray

Zones Mount

Kiosk and Zones Workshop Table Under-Worksurface Mount

L: 10" W: 1.5. H: 1.5.

#### PRODUCT OPTIONS

	Configu	ırat	ion		Country of Installation		Cord Type
]	Desk Clamp with Self-Tapping Screws	6	Under-Worksurface Mount with Cable Tray	A	Canada/USA	A B	Plug-in with 10 ft cord Plug-in with 6 ft cord
2	Under-Worksurface Mount	7	Kiosk and Zones Mount			I	IEC Connection with 6 ft cord
3	Lyft Base Mount	8	Zones Workshop Table			-	
4	Accessories Element Mount		Under-Worksurface Mount				
5	Marketplace Edge						

#### SAMPLE ORDER CODE

YEPD 2	A	I
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#### CONFIGURATION

Desk Clamp with Self-Tapping Screws
Under-Worksurface Mount
Lyft Base Mount
Accessories Element Mount
Marketplace Edge Mount
Under-Worksurface Mount with Cable Tray
Kiosk and Zones Mount
Zones Workshop Table Under-Worksurface Mount

Plug-in with 6 ft (B) / 10 ft Cord (A)	IEC Connection with 6 ft Cord (I)	
259	n/a	
259	326	
259	n/a	
259	n/a	
309	n/a	
403	470	
259	n/a	
309	n/a	

#### **YEABAP**

## Above & Below Surface Access Power Box

Above and Below provides the same functionality as the integrated One Table One Plug System but does so externally. Each Above and Below accessory is hard-wired to the Below Power Box which has a single cord that connects to any outlet.

#### What's Included

Selected Surface Access Power Box connected to the Below Power Box, selected cord and plug type.

#### Notes

Linking cord covered in Grey Cloth.

Below Power Box contains five plugs, two duplexes on front face and one simplex on the end.

Below Power Box finished in Clear Anodized.

Duplexes finished in Grey, End Simplex finished in White.

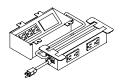
Access grommet not included. Must be ordered separately.

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C port supplies 18 Watts (5/9/12VDC) when used in single port mode.

USB-C port will support Quick Charge when used in single port mode.

When both ports are used at the same time, output may be reduced.



#### PRODUCT OPTIONS

	Application	Below Configuration	Surface Access Power Box Configuration	Linking Cord Length	Power Cord Length	Cord & Plug Type
01	HAB - Center Access Door Cut Out	<b>500</b> 5 Power	T3001 Triple - 3 Power/ Data	4 4 ft	P072 Plug-in with 6 ft cord	A Canada/USA Plug-in
	Out		<b>T2111</b> Triple - 2 Power/ 1 USB-A/ 1 USB-C		P120 Plug-in with 10 ft cord P180 Plug-in with	
					15 ft cord	

#### SAMPLE ORDER CODE

YEABAP 01	500	T3001	4	P120	A
		-0	_		

#### CONFIGURATION PRICING

	Plug-in with 6 ft Cord	Plug-in with 10 ft Cord	Plug-in with 15 ft Cord	
T3001	856	892	929	
T2111	951	988	1024	

## **YEABMX**

## **Above & Below Power Station**



Above and Below provides the same functionality as the integrated One Table One Plug System but does so externally. Each Above and Below accessory is hard-wired to the Below Power Box and can be connected with a hiSpace height-adjustable table to provide up to 7 AC power outlets and additional USB and data ports.

#### What's Included

Selected Power Station connected to the Below Power with grey braided cloth linking cord, power cord with standard plug.

#### Notes

Below Power Box contains five plugs, two duplexes on front face and one simplex on the end.

Below Power Box finished in Clear Anodized.

Duplexes finished in Grey, End Simplex finished in White.

USB-A port supplies 10 Watts (5VDC) when used in single port mode. USB-C port supplies 18 Watts (5/9/12VDC) when used in single port mode. USB-C port will support Quick Charge when used in single port mode. When both ports are used at the same time, output may be reduced.

#### PRODUCT OPTIONS

Below Configuration		ower Station onfiguration	Liı	nking Cord Length	Pov	ver Cord Length		Country of Installation		Case Finish
<b>500</b> 5 Power	Q221	2 Power + 2 USB A&C + 1 Data	4	4 ft cloth covered linking cord	P072	Plug-in with 6 ft cord	A	Canada/USA	83	Very White
	Q320	3 Power + 2 USB A&C + 0 Data			P120	Plug-in with 10 ft cord				
					P180	Plug-in with 15 ft cord				

#### SAMPLE ORDER CODE

YEABMX 500	Q221	4	P120	A	83
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#### CONFIGURATION

	Plug-in with 6 ft Cord	Plug-in with 10 ft Cord	Plug-in with 15 ft Cord
Q221	934	970	1006
Q320	951	988	1024

#### **YEABMP**

## **Above & Below Power Port**

Above and Below provides the same functionality as the integrated One Table One Plug System but does so externally. Each Above and Below accessory is hard-wired to the Below Power Box which has a single cord that connects to any outlet.

#### What's Included

Selected Power Port connected to the Below Power with grey braided cloth linking cord, power cord with standard plug.

#### Notes

Linking cord covered in Grey Cloth.

Below Power Box contains five plugs, two duplexes on front face and one simplex on the end.

Below Power Box finished in Clear Anodized.

Duplexes finished in Grey, End Simplex finished in White.

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C port supplies 18 Watts (5/9/12VDC) when used in single port mode.

USB-C port will support Quick Charge when used in single port mode.

When both ports are used at the same time, output may be reduced.

#### PRODUCT OPTIONS

Below Configuration	Power Port Configuration	Linking Cord Length	Power Cord Length	Cord & Plug Type	Case Finish
<b>500</b> 5 Power	T3000 Triple - 3 Power  T2110 Triple - 2 Power/ 1 USB-A/ 1 USB-C	4 4 ft cloth covered linking cord	P072 Plug-in with 6 ft cord  P120 Plug-in with 10 ft cord  P180 Plug-in with 15 ft cord	A Canada/USA Plug-in	20 Atrium White 68 Anthracite

#### SAMPLE ORDER CODE

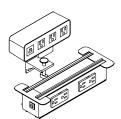
YEABMP 500	T3000	4	P120	A	20

#### CONFIGURATION PRICING

	Plug-in with 6 ft Cord	Plug-in with 10 ft Cord	Plug-in with 15 ft Cord	
T3000	896	933	980	
T2110	988	1024	1060	

## **YEABPQ**

## Above & Below Standard Capacity Power Qube



Above and Below provides the same functionality as the integrated One Table One Plug System but does so externally. Each Above and Below accessory is hard-wired to the Below Power Box and can be connected with a hiSpace height-adjustable table to provide up to 8 AC power outlets and additional USB and data ports..

#### What's Included

Selected Power Qube connected to the Below Power with grey braided cloth linking cord, power cord with standard plug.

#### Notes

Below Power Box contains five plugs, two duplexes on front face and one simplex on the end.

Below Power Box finished in Clear Anodized.

Duplexes finished in Grey, End Simplex finished in White.

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C port supplies 18 Watts (5/9/12 VDC) when used in single port mode.

USB-C port will support Quick Charge when used in single port mode.

When both ports are used at the same time, output may be reduced.

#### PRODUCT OPTIONS

Below Configuration		Power Qube Configuration		Linking Cord Length	Po	ower Cord Length	Со	ord & Plug Type	Case & Front Finish
<b>500</b> 5 Power	D101 D120 D200 Q202 Q221 Q240 Q320	Dual - 1 Power/0 USB/1 Data Dual - 1 Power/2 USB A&C/0 Data Dual - 2 Power/0 USB/0 Data Quad - 2 Power/0 USB/2 Data Quad - 2 Power/2 USB A&C/1 Data Quad - 2 Power/4 USB 2A&2C/0 Data Quad - 3 Power/2 USB A&C/0 Data	4	4 ft cloth covered linking cord	P072 P120 P180	6 ft cord Plug-in with 10 ft cord	A	Canada/USA Plug-in	Foundation Mica Accent
	Q320	Quad - 3 Power/2 USB A&C/0 Data							

#### SAMPLE ORDER CODE

YEABPQ 500 Q320	4	P120	A	20
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#### **CONFIGURATION**

D101
D120
D200
D202
D221
D240
D320

Plug-in with 6 ft Cord	Plug-in with 10 ft Cord	Plug-in with 15 ft Cord	
815	851	887	
907	943	979	
776	813	849	
985	1022	1058	
983	1020	1056	
1053	1089	1125	
914	950	986	

## YEABPQH

## Above & Below High Capacity Power Qube

Above and Below provides the same functionality as the integrated One Table One Plug System but does so externally. Each Above and Below accessory is hard-wired to the Below Power Box and can be connected with a hiSpace height-adjustable table to provide up to 7 AC power outlets and additional USB and data ports. .

#### What's Included

Selected Power Qube connected to the Below Power with grey braided cloth linking cord, power cord with standard plug.

#### Notes

Below Power Box contains five plugs, two duplexes on front face and one simplex on the end.

Below Power Box finished in Clear Anodized.

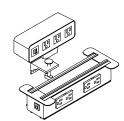
Duplexes finished in Grey, End Simplex finished in White.

USB-A port supplies 10 Watts (5VDC) when used in single port mode.

USB-C port supplies 65 Watts (5-20 VDC) when used in single port mode.

USB-C port will support Quick Charge and Laptop Charging when used in single port mode.

When both ports are used at the same time, output may be reduced.



#### PRODUCT OPTIONS

Below Configuration		Power Qube Configuration		Linking Cord Length	Po	ower Cord Length	Cor	rd & Plug Type	Case & Front Finish
<b>500</b> 5 Power	Q221 Q320	Quad - 2 Power/2 USB A&C/1 Data Quad - 3 Power/2 USB A&C/0 Data	4	4 ft cloth covered linking cord	P120	Plug-in with 6 ft cord Plug-in with 10 ft cord Plug-in with 15 ft cord	A	Canada/USA Plug-in	Foundation Mica Accent

#### SAMPLE ORDER CODE

YEABPQ 500 Q320	4	P120	A	20
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#### CONFIGURATION PRICING

	Plug-in with 6 ft Cord	Plug-in with 10 ft Cord	Plug-in with 15 ft Cord	
D221	1160	1204	1247	
D320	1079	1121	1164	

## casual power post basics

The Casual Power Post offers the solution to power the office as work mobility becomes increasingly important.

The nature of the workplace has changed and our attitude towards dedicated spaces for work have as well. The Casual Power Post is a mobile, electrical unit that can provide AC power outlets and USB charging ports when immediate access to power is unavailable. Bringing this convenient, plug-in electrical post into any environment will give the power required for the task.



Casual Power Post in Cafe Space: 17 1/2" Lounge height and 35" Task height



Casual Power Post in Relaxed Space: 17 1/2" Lounge height



Casual Power Post in Training Space: 35" Task height



• Height: 35"



Lounge Heigh

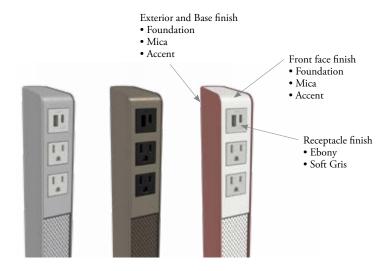
• Height: 17 1/2"

# casual power post basics (continued)

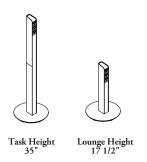


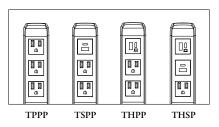
#### finishes

The front face of the Casual Power Post can be the same finish color or specified separately from the exterior and base of the post.



## YECP Casual Power Post





The Casual Power Post offers two height options: 35" for task-oriented spaces, and 17 1/2" for lounge areas. Each height offers four standard configurations, with standard 18W or high capacity 65W USB-C options.

#### What's Included

One Casual Power Post with Integrated Power Cord.

#### Notes

Standard capacity 18W USB-C and USB-A will charge most hand-held devices; a high capacity 65W USB-C will charge most laptops in single port mode.

When both the USB-C and USB-A ports are used simultaneously, there will be a reduction in the combined power output.

Offers the flexibility to customize the finishes, with the option to choose separate colors for the exterior post and base, as well as the front face and belly.

Receptacle color options: Ebony and Soft Gris.

Power Cord Length 72" is not available with Task Height 35".

#### PRODUCT OPTIONS

Height		Configuration	Power Cord Length		Cord & Plug Type	Receptacle Color	Front Finish	Base & Post Finish
T1 Task Height 35"	TPPP	Triple - 3 Power	072, 102, 162	A	Canada/USA	YY Ebony	Foundation	Foundation
L1 Lounge Height 17 1/2"	TSPP	Triple – Standard Capacity 2 Power/1 USB A&C			Plug-in	YS Soft Gris	Mica Accent	Mica Accent
	THPP	Triple – High Capacity 2 Power/1 USB A&C					Accent	Accent
	THSP	Triple – Mixed Capacity 1 Power/2 USB A & 2 USB C						

#### SAMPLE ORDER CODE

YECP T1         THPP         102         A         YY         20         20
---

#### CONFIGURATION

TPPP
TSPP
THPP
THSP

TASK HEIGHT		LOUNGE HEIGH	IT		
102" Cord	162" Cord	72" Cord	102" Cord	162" Cord	
955	1005	755	805	855	
1155	1205	905	955	1005	
1355	1405	1155	1205	1255	
1455	1505	1255	1305	1355	

## **YEWH**

## Wire Management Hammock

The Wire Management Hammock provides a new and softer aesthetic to cable management.

#### What's Included

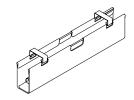
Wire Management Hammock, four x 10" velcro strips, mounting hardware.

#### Notes

30" width.

Base plate finished in Foundry Onyx.

Optional wire looms, two included when Yes (Y) selected.



#### PRODUCT OPTIONS

Width	Hammock Finish	Metal Component Finish	Wire Loom
30	01 Dark Grey	Foundation	N None
	<ul><li>01 Dark Grey</li><li>02 Light Grey</li></ul>	Mica	Y Yes
		Accent	

#### SAMPLE ORDER CODE

YEWH 30	01	83	Y
12 11 11 00	V 2		_

#### **DIMENSIONS**

INCHES / MM	PRICING

W	No Wire Loom	With Wire Loom	
30 / 762	288	349	

## **YEYA**

## Felt Cover Cable Organizer



#### What's Included

1 metal cable organizer spine, two wire looms and three velcro straps, felt cover, mounting hardware.

Cut out along one side to allow access for use with Navigate External and Cross Channel Integrated powerbars.

#### PRODUCT OPTIONS

Configuration		
01 Small Cable Organizer-with Felt Cover		
<b>03</b> Large Cable Organizer-with Felt Cover		
SAMPLE ORDER CODE		
YEYA 01		
PRICING		
281		

## **YEYS**

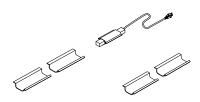
## Plastic Tray Cable Management

W/	hat's	Inc	المرا	A
·	nat 8	HIC	uuc	æ

2 dual plastic trays

#### Notes

When Powerbar is selected, includes Power Rod (YEPD2A) with 10' cord and straight plug.



#### PRODUCT OPTIONS

#### Configuration

01 Dual Plastic Trays + Powerbar

02 Dual Plastic Trays

#### SAMPLE ORDER CODE

#### YEYS 01

CONFIGURATION	PRICING		
01	274		
02	57		

#### **YEEG**

## Rectangular Grommet



The Rectangular Grommet can be field installed when cable management is needed.

#### What's Included

1 grommet

#### Notes

Rectangular cut out can be specified as an option on selected worksurfaces and/or tables.

Accent

Finish Options	
Foundation	Mica

Please add the desired code(s) from above to the end of your product option code below.

**PRICING** 

48

### AEWF Xpress

## Vertical Wire Manager



#### What's Included

Flexible plastic conduit, weighted metal base and mounting hardware.

#### Notes

Provides a channel to run power and data cords from equipment on the table to an outlet on the floor or to an electrical floor box in an organized and protective manner. It has the cabling capacity for two workstations with physical separation between power and data.

Easily mounts to the underside of any Teknion worksurface or table using hardware provided.

The integral flexibility allows the base to be placed anywhere within a  $10^{\circ}$  radius.

Can be used for tables ranging in height from 26" to 32"



L: 39"

Finish Options
1 Grey 2 Black

Please add the desired code(s) from above to the end of your product option code below.

PRICING

259

# Worksurface Wire Clips

#### What's Included

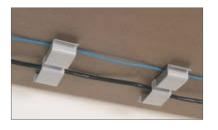
6 cable clips, self-tapping screws.

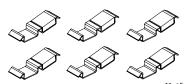
#### Notes

Can be installed on any Teknion worksurface.

Provide two separate channels. One to run electrical wires and the other to run communication cables. Communication cables channel uses a built-in soft sponge to protect the cables. It could handle category 5/Se cables.

Finished in Silver Grey Coordinate.





H: 1" W: 7" D: 2"

#### **PRICING**

51

## YEDG xpress

## **Diecast Grommet**



#### What's Included

2 piece round or square (as specified) grommet. Polycarbonate grommet ring with diecast zinc cap. Data cable nest which accommodates cables up to CAT 6 (approx 1/2").

#### Notes

Can be used on any standard Teknion worksurface thickness.

Pass through accommodates power cables up to 1/2" thick.

Finished in Foundation, Mica or Accent colors.

Round and square grommets fit into a 2-3/4" round cut out.





#### PRODUCT OPTIONS

Ī	Grommet Type	Finish
1	Round	Foundation
2		Mica
		Accent

#### SAMPLE ORDER CODE

#### YEDG 1

GR	$\mathbf{OM}$	MFT	TVPF

1	_
2	

48	
48	

## Xpress ZOEWM

## Casual Wire Manager Kit

#### What's Included

2 x 24 casual wire managers and 4 x 4 casual wire managers finished in Black.

#### Notes

Mounted by double-sided tape.



#### **PRICING**

58

# YESB Security Bracket

#### What's Included

1 security bracket, mounting screws.

#### Notes

Provides a hard mount for security tether attachment.

Able to direct and manage wires.

Mounts to underside of surface.

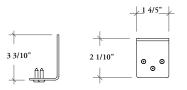
Finished in Platinum.



#### Finish Options

#### 7 Platinum

Please add the desired code(s) from above to the end of your product option code below.



#### PRICING

85

## **YEDH**

## Electric Height-Adjustable DC Power Hub



The DC Power Hub connects to Teknion Electric Height-Adjustable Tables' control box DC power output (except hiSpace and hiSpace Bench)

#### What's Included

 $1\ DC$  Power Hub, 5' connection cable, mounting hardware





Mounts under-worksurface.

Comes with a 5' connection cable.

Has four 5 1/2 mm DC ports, 24V and 2 Amps each port.

Finished in Black.

#### PRODUCT OPTIONS

Cable Length	Country of Installation
1 5'	A Canada/USA

#### SAMPLE ORDER CODE

YEDH 1 A
----------

#### PRICING

160

## YMSUS Swerv USB Hub, Single

#### What's Included

Swerv USB Hub, Single hub with 1 USB-A port and 1 USB-C port, undersurface mount, edge clamp (if specified), AC adapter or DC power connection(no adapter), mounting hardware.

#### Notes

DC Power Connection is available for Standard Capacity only.

Each Swerv USB matches the shape and finishes of the Swerv Monitor Arm, Single top cap.

Standard Capacity Swerv USB HUB has 1 USB-A port and 1 USB-C port.

• USB-A Output: 5VDC (12 Watts maximum) USB-C Output: 5-12 VDC (18 Watt maximum).

High Capacity Swerv USB HUB has 1 USB-A port and 1 USB-C port.

• USB-A Output: 5VDC (12 Watts maximum) USB-C Output: 5-20 VDC (65 Watt maximum).

Power Supply: Input 110 VAC, Output 36 Watts for standard capacity and 80 Watts for high capacity.

DC power connection (D) cannot be used with high capacity.

Available with Edge Clamp, Undersurface Mount or Magnetic Under Shelf Mount.





Undersurface Mount

Edge Clamp



Magnetic Under Shelf Mount

#### PRODUCT OPTIONS

Power Capacity	Mount	Country of Installation	Finish	Plug Style
H High Capacity	M1 Undersurface Mount	A Canada/USA	25 Crisp Grey	D DC Power Connection
<b>S</b> Standard Capacity	M2 Edge Clamp		60 Platinum	S Standard with Power
	M3 Magnetic Under Shelf Mount		68 Anthracite	Adapter

#### SAMPLE ORDER CODE

YMSUS H M2	A	68	D
------------	---	----	---

#### MOUNT

DC Power Connection	Standard with Power Adapter	
n/a	481	
n/a	528	
n/a	560	
148	207	
201	260	
239	298	

## **YMSUB**

## Swerv USB Hub, Branched



Two Branches

#### What's Included

 $2\ or\ 4$  Swerv USB Hubs with 1 USB-A port and 1 USB-C port, 1 power adapter, 1 DC splitter, 2 or 4 cables and 8 wire management clips.

#### Notes



Four Branches

Each USB HUB has 1 USB-A port and 1 USB-C port.

USB-A Output: 5VDC (12 Watts maximum) on USB A.

USB-C Output: 5~12 VDC (18 Watt maximum).

Power Supply: Input 110 VAC, Output 24 VDC, 120 Watts.

Available with Edge Clamp or Undermount.



#### PRODUCT OPTIONS

	Power Capacity	Branch Style	Mount	Length of Extension Cables	Country of Installation	Finish
S	Standard Capacity	2 Two Branches	M1 Undersurface Mount	L036 36"	A Canada/USA	25 Crisp Grey
		4 Four Branches		<b>L096</b> 96"		60 Platinum
						68 Anthracite

#### SAMPLE ORDER CODE

MOUNT	PRICING		
Standard Capacity, Two Branches, Undersurface Mount	713		
Standard Capacity, Four Branches, Undersurface Mount	1010		

## planning with Swerv USB Hub

Swerv Hub Single (YMSUS) and Swerv Hub Branched (YMSUB) can be specified with Kiosk, North 56 Tables and Zones Tables.



With North 56 Tables



With Zones Tables



With Kiosk

Cerebro, a new workplace technology concept, passively connects and maintains comfortable lighting levels and monitor eye heights when using three common workplace products – a height-adjustable table, task light and display monitor arm. Cerebro integrates the abilities of these products to provide visual comfort and create a new ergonomic experience.

# erebro

# UNDERSTANDING CEREBRO ......430 CEREBRO BASICS ......434 One Table One Plug YCH NAVIGATE HEIGHT-ADJUSTABLE FREESTANDING TABLE BASE ONLY IC.....436 RECTANGULAR HEIGHT-ADJUSTABLE WBCWORKSURFACE FOR NAVIGATE IC.....438 WJC RECTANGULAR HEIGHT-ADJUSTABLE WORKSURFACE WITH RADIUS CORNERS FOR NAVIGATE IC ......440 SWERV IC ......442 YMSZOne Table One Plug YLSC SANNA LIGHTBAR IC ......443

CONTENTS

# understanding cerebro

Adjustable work tools such as sit/stand stations optimize the user experience while working. The seated work posture is the primary focus of most adjustments made. However, when using height-adjustable tables, task lighting and monitor arms, they require secondary adjustment when moving from the seated to standing work posture.

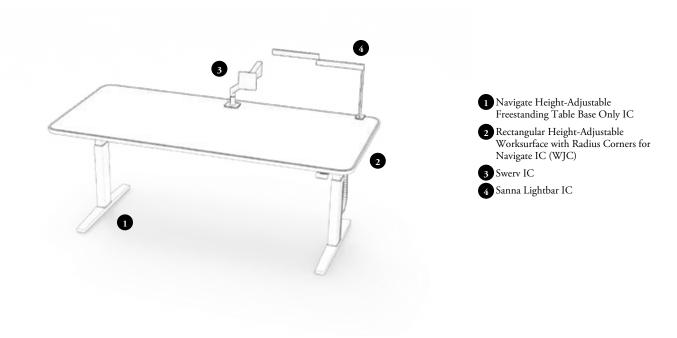
Cerebro passively connects and adjusts these work tools. Cerebro has multiple settings to accommodate as many user sizes and preferences as possible.

Cerebro is an enhanced combination of the Navigate Height-Adjustable Base and Worksurface, Swerv Monitor Arm and Sanna Lightbar.

When Cerebro is integrated into a product it is noted with "IC".

Navigate Height-Adjustable Freestanding Table Base Only IC includes a specific version of the Display Toggle switch with Cerebro programming and a control box to allow for the additional capabilities of Cerebro.

Rectangular Height-Adjustable Worksurface with and without Radius Corners for Navigate IC include a specific center grommet cut out.



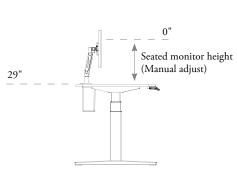
Sanna Lightbar IC lets the user establish their preference for the amount of light they want on their worksurface and sets this value using Lumistat<sup>TM</sup>. Lumistat<sup>TM</sup> acts as a thermostat for the amount of light output of the Lightbar IC. Sanna Lightbar IC senses the amount of ambient light and provides the required amount of light output to match the amount selected. As the workstation gets closer to, or further away from, overhead lighting via sit/stand working, the Lumistat<sup>TM</sup> value will be maintained as the Lightbar IC automatically adjusts light output to provide a consistent visual user experience.

Swerv IC is designed to be used with a specific Cerebro version of the Navigate electric height-adjustable table. The system uses a Linak electric linear actuator system inside and the Teknion-specific custom digital toggle switch. The user sets their "delta" – the difference in eye to typing height between seated and standing – then the monitor arm will automatically adjust this delta when transitioning between seated and standing work.

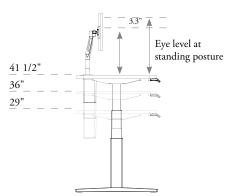
# understanding cerebro (continued)

# adjusting monitor arm

The sit and stand border for Integrated Cerebro to become active is 36". From the minimum height of 22.6" to 36" height is considered a sitting posture and from 36" to 48.7" height is considered a standing posture for Integrated Cerebro. The user can set the desired height manually for the monitor in the sitting posture. This height will be considered 0" or base height for Swerv IC. When the table height crosses over 36", the Integrated Cerebro activates.



Integrated Cerebro at seating position

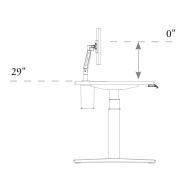


Integrated Cerebro at standing position

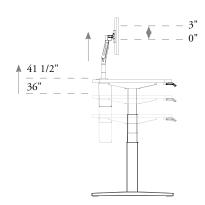
When moving the table back down to 29", the monitor will not move back to base height until the table moves below the 36" sit and stand border height. Integrated Cerebro can store up to four memory settings for the monitor height. The monitor height-adjustment only works with memory settings, and it always links to a table height dimension. For example, the user can set 3" height-adjustment for 41" table height. In this case, if user adjust the desk height to be 41", the monitor automatically adjusts it height to the eye level. User can also select this position from the memory settings of the display toggle switch.

### Scenario 1: Moving to stored memory settings:

When moving the desk from position 1 to the saved position 2, the switch will reference the next memory setting (in this case position 2) and start moving the monitor after the 36" border. This is to ensure that when the table reaches the 41 1/2" height, that the monitor is working towards it's 3" setting. If no memory setting above 36" is saved, monitor will not move from the zero position.



position 1 at 29" table height and 0" monitor height-adjustment

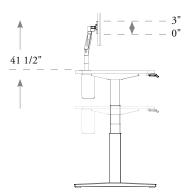


position 2 at 41 1/2" table height and 3" monitor height-adjustment

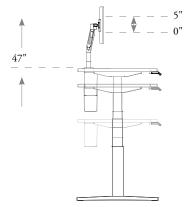
# understanding cerebro (continued)

# Scenario 2: Moving between two different memory settings:

When moving the desk from one standing height memory setting, position 2, to another memory setting, position 3, the switch will reference the next memory setting and start moving the monitor right away. This ensures when the table reaches 47", the monitor is working towards it's 5.0" setting. When moving the desk to return to the original standing height, position 2, switch will reference the next memory setting and start moving the monitor right away. This is to ensure that when the table reaches the 41 1/2" height, that the monitor is working towards it's 3.0" setting. If no memory setting is set above or below the standing height, the monitor will remain in that position (unless desk is moved below 36"h)



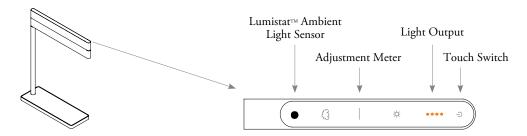
Position 2 at 41 1/2" table height and 3" monitor height-adjustment



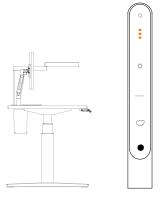
Position 3 at 47" table height and 5" monitor height-adjustment

# understanding cerebro (continued)

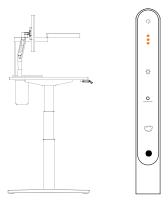
# light adjustment for cerebro



# Scenario 1: increase in ambient light

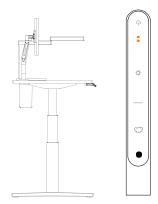


When user sets the light brightness to 75% using the optical touch sensor it will show three orange dots to represent the brightness. The sensor then reads the ambient light levels and creates baseline reading. No ambient lights are displayed at this point.

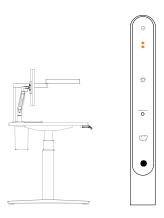


When user changes the desk height to standing position, the sensor will detect an increase in ambient light and decreases the light output. The three orange dots remain the same but the ambient display show two white dots towards the sun indicating an increase in the ambient light.

### Scenario 2: decrease in ambient light



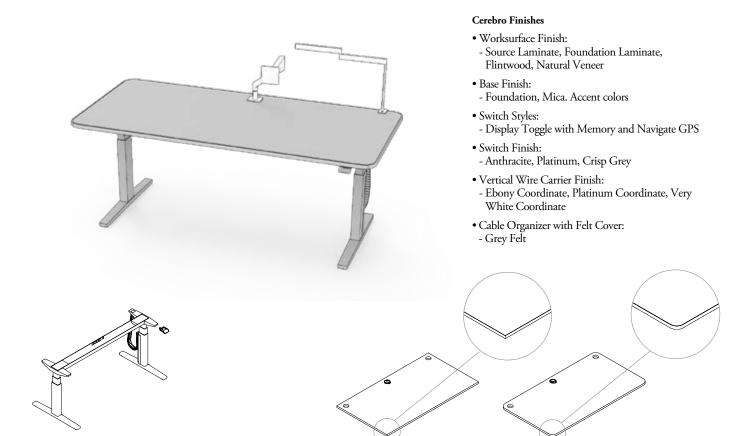
When user sets the brightness to 50% using the optical touch sensor it will show two orange dots. The sensor reads ambient light level and create baseline reading. No ambient lights are displayed at this point.



When user changes the desk height to seating position, the sensor will detect a decrease in the ambient light, and increases the light output. The two orange dots remain the same and the ambient display show one white dot towards the cloud, indicating a decrease in ambient light.

# cerebro basics

Cerebro is an enhanced combination of Navigate Height-Adjustable Base, Navigate Height-Adjustable Worksurface, Swerv Monitor Arm and Sanna Lightbar.



### Navigate Height-Adjustable Freestanding Table Base Only IC (YCH)

- The table base size is determined by the size of the worksurface it is used with Depths (to work with worksurface depth)
- 29", 35"
- Width (to work with work-surface width):
- 40", 46", 52", 58", 64", 70", 76", 82"
- Leg Styles:
- T Leg
- Base Mechanism
  - -Extended Range Electric-Extended Height (22 3/5"- 48 7/10")
- Switch Style
- Display Toggle with Memory and Navigate GPS
- For this base Vertical Wire Carrier is included. Cross Channel Integrated Power Bar & Undersurface Cable Management option available if specified, with the following restrictions:
- Cross Channel Integrated Powerbar (I) not available with surface widths 40, 46, 52, 58
- Cable Organizer with Felt Cover not available with surface width 40

Rectangular Height-Adjustable Worksurface for Navigate IC (WBC)

Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC (WJC)

- Worksurfaces are available in two styles
  - Rectangular
- Rectangular with Radius Corners
- Dimension: All dimensions are actual sizes to allow for proper gapping between worksurfaces, panels, storage, etc
- Depths:
- 29" 35'
- Widths:
- 40", 46", 52", 58",64", 70", 76", 82"
- Cut Out Styles for grommets:
- None
- Round (2-3/4" diameter)
- Rectangular (Diamond Shaped Cut Out)
- Cut Out location for grommets:
- None
- Left
- Right
- Left & Right

# cerebro basics (continued)



### Cerebro Finishes

- Sanna Lightbar IC Finish:
- Mica: Crisp Grey
- Swerv IC Finishes:
- Anthracite, Platinum, Crisp Grey



# Swerv IC (YMSZ)

- Swerv IC is designed to be integrated with Cerebro through a fully adjustable single dynamic arm
- Total monitor height-adjustment range of 16"
- Arm height-adjustment range of 10"
- Additional secondary electric height-adjustment up to 6"
- Supports monitors between 5-12 lbs with the arm
- Focal adjustment of 18",
- Tilt adjustment of 135°
- Swivel adjustment of 360°
- Includes:
- Single Dynamic arm
- Grommet mounting style
- Height-adjustable electric actuator with cover
- 75/100 quick release VESA plate
- Monitor mounting hardware
- Arm and reach integrated wire management



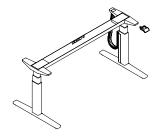
# Sanna Lightbar IC (YLSC)

- The Sanna Lightbar IC is designed to be integrated with Cerebro and it automatically adjusts with ambient lighting
- Adaptive light that responds and changes according to ambient light
- Light will remain at a constant set brightness
- Base Style:
- Freestanding
- Edge Clamp
- Through Mount
- Insert Style:
  - Heather Felt and Fine Grain for freestanding base style
  - No insert style for freestanding edge clamp and through mount base style

# **YCH**

# Navigate Height-Adjustable Freestanding Table Base Only IC

One Table One Plug



Navigate Height-Adjustable Freestanding Table Base Only IC is to be paired with Rectangular Height-adjustable Worksurface for Navigate IC (WBC) or Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC (WJC), Swerv IC (YMSZ) and Sanna Lightbar IC (YLSC) to create a complete Cerebro solution.

### What's Included

Adjustable height base frame only with 3 channel control box. Assembly hardware. Shipped knocked down. Worksurface not included.

### Notes

Electric Base Mechanism has 0.1 Watt resting power drawn and uses 120V North America control box. For Switch details, see the Application Guide section.

Cross Channel Integrated Powerbar option (C) includes 3 outlets + 1 IEC Connection. This IEC connection accepts only one IEC-compatible power accessory (with an IEC cord terminal) at a time. Undersurface cable management option (5) - Dual Plastic Trays + Powerbar with IEC refers to a Power Rod (with IEC cord terminal) that must be plugged into the IEC connection of the Cross Channel Integrated Powerbar option (C).

For more information about the One Table One Plug electrical system, IEC-compatible power accessories and planning with IEC Connection, refer to the Application Guide section.

### PRODUCT OPTIONS

Leg Application	Base Mechanism	Actual Depth	Actual Width	Foot Style	Base Finish
TTT T-Legs	9E Extended Electric - Extended (22 3/5" - 48 7/10")	29, 35	40, 46, 52, 58, 64, 70, 76, 82	1 Standard	Foundation Mica Accent

### SAMPLE ORDER CODE

YCH TTT	9E	29	58	1	52
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# PRODUCT OPTIONS (CONTINUED)

Switch Style	Switch Finish	Powerbar	Undersurface Cable Management	Vertical Wire Carrier Finish (Optional)
K Display toggle with Memory and Navigate GPS	<ul><li>X Anthracite</li><li>7 Platinum</li><li>6 Crisp Grey</li></ul>	N None I Cross Channel Integrated - 4 Outlets C Cross Channel Integrated - 3 Outlets+1 IEC	N None  1 Cable Organizer with Felt Cover	E Ebony Coordinate  7 Platinum Coordinate  V Very White Coordinate

# SAMPLE ORDER CODE (CONTINUED)

X X I N E	
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See Pricing on the following page

# YCH Navigate Height-Adjustable Freestanding Table Base Only IC (Continued)

# DIMENSIONS INCHES / MM

### **PRICING**

_			
D	W	Foundation	Mica/Accent
29 / 237	40 / 1016	3987	4089
29 / 237	46 / 1168	3987	4089
29 / 237	52 / 1321	3987	4089
29 / 237	58 / 1473	3987	4089
29 / 237	64 / 1626	4001	4101
29 / 237	70 / 1778	4001	4101
29 / 237	76 / 1930	4001	4101
29 / 237	82 / 2083	4001	4101
35 / 889	40 / 1016	3987	4089
35 / 889	46 / 1168	3987	4089
35 / 889	52 / 1321	3987	4089
35 / 889	58 / 1473	3987	4089
35 / 889	64 / 1626	4001	4101
35 / 889	70 / 1778	4001	4101
35 / 889	76 / 1930	4001	4101
35 / 889	82 / 2083	4001	4101

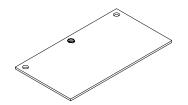
If Cable Organizer with Felt Cover is specified, add 281

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) with No Cable Management is specified, add 238

If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Cable Organizer with Felt Cover are specified, add 521

# **WBC**

# Rectangular Height-Adjustable Worksurface for Navigate IC



Rectangular Height-Adjustable Worksurface for Navigate IC is to be paired with Navigate Height-Adjustable Freestanding Table Base Only IC (YHC), Swerv IC (YMSZ) and Sanna Lightbar IC (YLSC) to create a complete Cerebro solution.

# What's Included

1 worksurface with specific center grommet cut out for Swerv IC, mounting hardware.

### Notes

Dimensions are actual width and actual depth Cut Out Style and Cut Out Location in the worksurface only includes a location for and a cut out in the worksurface. The proper grommet for each cut out style must be ordered separately.

# PRODUCT OPTIONS

Leg Application	Base Mechanism	Actual Depth	Actual Width	Cut Out Style
TTT T-Legs	9E Extended Electric - Extended (22 3/5" - 48 7/10")	29, 35	40, 46, 52, 58, 64, 70, 76, 82	N None G Round (2 3/4" Diameter)  R Rectangular (Diamond Shaped Cut Out)

# SAMPLE ORDER CODE

WBC TTT	9E	29	58	G
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# PRODUCT OPTIONS (CONTINUED)

Cut Out Location	Surface Finish	Edge Trim Style	Edge Trim Finish
N None L Left R Right B Left and Right	Source Laminate Foundation Laminate Grade 2 Laminate Flintwood Natural Veneer	6 Straight (with Source and Foundation) 8 Flat (with Foundation) 9 Flat (with Flintwood & Natural Veneer) 2 Bullnose (with Foundation) H Full Knife (with Foundation, Flintwood and Natural Veneer)	Edge Trim Colors

# SAMPLE ORDER CODE (CONTINUED)

Ţ	I W/	Q Q	ST
L	LW	•	01

See Pricing on the following page.

# WBC Rectangular Height-Adjustable Worksurface for Navigate IC (Continued)

DIMENSIONS INCHES / MM

PRICING

		SOURCE LAMINATE	FOUN LAMII	DATION NATE			GRADE 2 LAMINATE	FLINT	WOOD	VENE	ER
D	W	Straight Trim	Flat Trim	Straight Trim	Bullnose Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim
29 / 237	40 / 1016	485	509	521	595	652	729	1210	1397	1268	1464
29 / 237	46 / 1168	498	523	531	615	670	853	1263	1453	1324	1522
29 / 237	52 / 1321	532	647	658	747	839	975	1372	1579	1438	1655
29 / 237	58 / 1473	626	659	672	766	856	989	1460	1673	1530	1755
29 / 237	64 / 1626	639	673	682	784	876	1003	1547	1770	1621	1854
29 / 237	70 / 1778	650	682	698	803	890	1010	1680	1923	1759	2016
29 / 237	76 / 1930	800	1034	1049	1161	1368	1691	1767	2020	1849	2116
29 / 237	82 / 2083	813	1046	1060	1181	1385	1703	1897	2174	1987	2277
35 / 889	40 / 1016	589	698	706	790	914	1138	1339	1544	1404	1619
35 / 889	46 / 1168	604	710	720	809	935	1150	1397	1609	1464	1687
35 / 889	52 / 1321	770	1006	1017	1112	1324	1446	1494	1716	1566	1797
35 / 889	58 / 1473	916	1020	1031	1132	1343	1460	1636	1880	1713	1971
35 / 889	64 / 1626	931	1032	1046	1153	1362	1689	1732	1987	1814	2082
35 / 889	70 / 1778	944	1046	1060	1175	1382	1703	1871	2152	1960	2254
35 / 889	76 / 1930	958	1176	1189	1310	1579	1877	1967	2257	2062	2366
35 / 889	82 / 2083	972	1189	1205	1332	1597	1890	2066	2365	2162	2478

If one cut out is specified, add 43 If two cut outs are specified, add 84

# WJC

# Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC



Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC is to be paired with Navigate Height-Adjustable Freestanding Table Base Only IC (YHC), Swerv IC (YMSZ) and Sanna Lightbar IC (YLSC) to create a complete Cerebro solution.

### What's Included

1 worksurface with radius corners and specific center grommet cut out for Swerv IC, mounting hardware.

### Notes

Dimensions are actual width and actual depth Cut Out Style and Cut Out Location in the worksurface only includes a location for and a cut out in the worksurface. The proper grommet for each cut out style must be ordered separately.

### PRODUCT OPTIONS

Leg Application	Base Mechanism	Actual Depth	Actual Width	Cut Out Style
TTT T-Legs	9E Extended Electric - Extended 22 3/5" - 48 7/10")	29, 35		N None G Round (2 3/4" Diameter)  R Rectangular (Diamond Shaped Cut Out)

# SAMPLE ORDER CODE

WJC TTT	9E	29	58	G

# PRODUCT OPTIONS (CONTINUED)

Ī	Cut Out Location	Surface Finish		Edge Trim Style	Edge Trim Finish
L	None Left Right Left and Right	Source Laminate Foundation Laminate Flintwood Natural Veneer	8 9	Straight (with Source and Foundation) Flat (with Foundation) Flat (with Flintwood & Natural Veneer) Full Knife (with Foundation, Flintwood and Natural Veneer)	Edge Trim Colors

# SAMPLE ORDER CODE (CONTINUED)

L LW	8	ST
------	---	----

See Pricing on the following page.

# WJC

# Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC (Continued)

**DIMENSIONS INCHES / MM** 

**PRICING** 

		SOURCE LAMINATE	FOUND	ATION	LAMINATE	GRADE 2 LAMINATE	FLIN'	ГWOOD	VENE	ER
D	W	Straight Trim	Straight Trim	Flat Trim	Full Knife Trim	Flat Trim	Flat Trim	Full Knife Trim	Flat Trim	Full Knife Trim
29 / 237	40 / 1016	485	509	521	652	839	1210	1397	1268	1464
29 / 237	46 / 1168	498	523	531	670	853	1263	1453	1324	1522
29 / 237	52 / 1321	532	647	658	839	977	1372	1579	1438	1655
29 / 237	58 / 1473	626	659	672	856	989	1460	1673	1530	1755
29 / 237	64 / 1626	639	673	682	876	1003	1547	1770	1621	1854
29 / 237	70 / 1778	650	682	698	890	1012	1680	1923	1759	2016
29 / 237	76 / 1930	800	1034	1049	1368	1691	1767	2020	1849	2116
29 / 237	82 / 2083	813	1046	1060	1385	1691	1897	2174	1987	2277
35 / 889	40 / 1016	589	698	706	914	1138	1339	1544	1404	1619
35 / 889	46 / 1168	604	710	720	935	1150	1397	1609	1464	1687
35 / 889	52 / 1321	770	1006	1017	1324	1446	1494	1716	1566	1797
35 / 889	58 / 1473	916	1020	1031	1343	1460	1636	1880	1713	1971
35 / 889	64 / 1626	931	1032	1046	1362	1689	1732	1987	1814	2082
35 / 889	70 / 1778	944	1046	1060	1382	1703	1871	2152	1960	2254
35 / 889	76 / 1930	958	1176	1189	1579	1877	1967	2257	2062	2366
35 / 889	82 / 2083	972	1189	1205	1597	1890	2066	2365	2162	2478

If one cut out is specified, add 43 If two cut outs are specified, add 84

# **YMSZ**

# Swerv IC (Integrated Cerebro)



Swerv IC is to be paired with Navigate Height-Adjustable Freestanding Table Base Only IC (YCH), Rectangular Height-Adjustable Worksurface for Navigate IC (WBC) or Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC (WJC) and Sanna Lightbar IC (YLSC) to create a complete Cerebro solution.

# What's Included

Fully adjustable single arm with grommet mounting style, electric actuator and motor with control box connection cable, actuator and motor cover, 75/100 quick release VESA plate, monitor mounting hardware and wire management. Supports technology between 5-12 lbs.

### Notes

Quick release feature is standard for 75/100 VESA plate.

Arm height-adjustment range of 10".

Additional electric adjustment range of 6".

Supports between 5 and 12 lbs.

Focal adjustment of 20 1/2".

Tilt adjustment of 135°.

Swivel adjustment of 360°.

Easily positions monitor in landscape or portrait.

Arm reach and mount includes integrated wire management.

### PRODUCT OPTIONS

Arm Style	Finish
S Standard	25 Crisp Grey
	60 Platinum
	68 Anthracite
SAMPLE ORDER CODE	
YMSZ S	68
	·
PRICING	
1206	

# **YLSC**

# Sanna Lightbar IC (Integrated Cerebro)

One Table One Plug

Sanna Lightbar IC is to be paired with Navigate Height-Adjustable Freestanding Table Base Only IC (YCH), Rectangular Height-Adjustable Worksurface for Navigate IC (WBC) or Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate IC (WJC) and Swerv IC (YMSZ) to create a complete Cerebro solution.

### What's Included

1 Sanna Lightbar IC, specified base and specified plug style.

### Notes

Lumistat™ ambient light sensor to automatically maintain selected light output.

High output LED light engine.

Color temperature of 3000K.

50,000 hour lifespan.

Luminosity of 610 lumens.

Color Rendering Index of 90+CRI.

Illuminance of 2500 lux.

75 lm/W.

Power consumption of 8w.

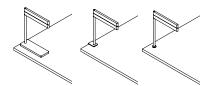
6' cord with detachable power adapter.

UL Listed.

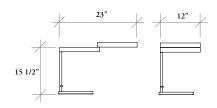
6 hour auto shut-off.

One Table One Plug product offering plug style (D) refers to the DC power connection to be plugged into the DC Power Hub.





Freestanding Edge Clamp Thru Mount



# PRODUCT OPTIONS

	Base Style	Insert Style	Country of Installation	Lightbar Finish	Plug Style
1	Freestanding	N000 No Insert	A Canada/U.S.A.	25 Crisp Grey	D DC Power Connection
2	Edge Clamp	4007 Heather Felt			S Standard with Plug-in Power Adapter
3	Thru Mount	<b>4046</b> Fine Grain			Power Adapter

# SAMPLE ORDER CODE

	I .			
YLSC 2	N000	A	25	D
		_ <b></b>		_

# BASE STYLE PRICE

	DC Power Connection (D)	Standard with Plug-in Power Adapter (S)	
Freestanding	1336	1398	
Edge Clamp	1270	1333	
Thru Mount	1270	1333	

Untethered is the future of power. It can turn any space into a flexible work environment by providing mobile power wherever it is needed. Untethered selection of furniture is designed to seamlessly integrate with the swappable power system to enable new types of space planning that are unconfined by traditional access to power.

# untethered

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# what is untethered

Untethered is a flexible workplace solution that gives teams the freedom to collaborate anywhere. With the Untethered swappable battery system, you can localize power to your furniture; giving you full control over where and how you work.

At the heart of this solution is the Untethered battery. The rechargeable lithium iron phosphate battery contains no nickel or cobalt, which makes it near impossible to ignite in the event of mishandling. The battery also has a built-in electronic Battery Management System, making it one of the safest and most efficient batteries on the market. With a 245Wh capacity, it can power an average laptop with a power draw between 50 and 80 watts for 3 - 5 hours.

Charging is fast and easy with Untethered Mobile Charging Cart and Untethered Desktop Battery Charger. Charge up to 3 or 6 Untethered batteries simultaneously with a maximum charging time of 2-3 hours to full battery capacity. The Untethered Mobile Charging Cart draws up to 250W at 120 VAC per three charging bays. It can be plugged into a typical North American 120V wall outlet without worrying about overage with a maximum of 12 batteries per single circuit.

Bring power with you in two ways: on its own with Untethered Mobile Power Post or mounted to movable furniture with Untethered Furniture Adapter. Both Untethered Mobile Power Post and Untethered Furniture Adapter translates power from Untethered battery into ready to use, 1 AC outlet, 1 USB-A and USB-C format. Swapping batteries is fast and easy. No need to wait for batteries to charge, just swap for a fresh one.



# what is untethered (continued)

The Untethered product portfolio meets the unique needs of an agile workplace. You can reconfigure your space, stay powered up throughout the day and easily add to the system as your needs change and grow.

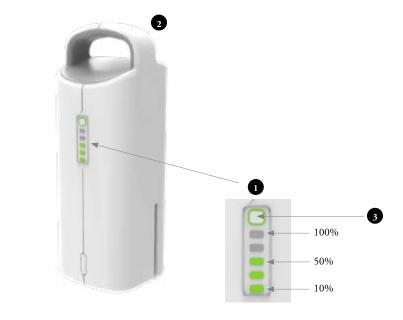




# what is untethered (continued)

# untethered rechargeable battery

Is long-lasting and reliable Lithium Iron Phosphate battery with a maximum charging time of 2-3 hours. Featured on the front is the battery life indicator to display remaining power capacity.

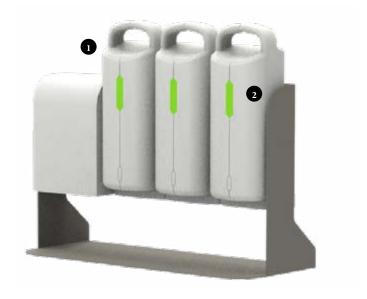


- 1 Battery Life Indicator
- 2 Ergonomic Top Handle
- 3 Push Button for Battery Life Indicator

# understanding untethered

# untethered desktop charger

From a standard wall plug you can charge up to three batteries with the Untethered Desktop Charger (for indoor use only).



1 Three Charging Bays

2 Untethered Batteries (specified separately)

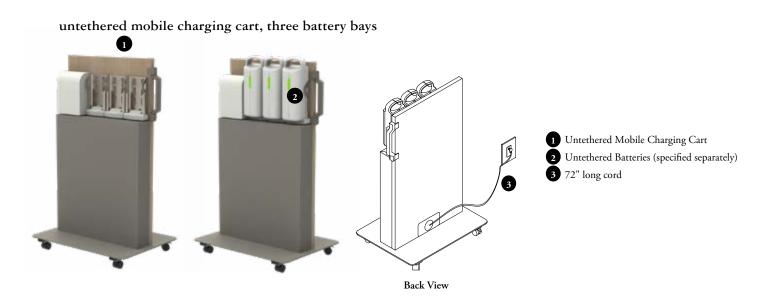
Other items required to complete the product are ordered separately.



Untethered Battery (YUNBA)

# understanding untethered (continued)

The movable Unterhered Mobile Charging Cart can charge up to three or six batteries with a maximum charging time of 2-3 hours to full battery capacity (for indoor use only).



# untethered mobile charging cart, six battery bay



Other items required to complete the product are ordered separately.



Untethered Battery (YUNBA)

The Mobile Power Post provides portable, convenient, on-the-go charging for laptops, mobile devices and more. It has one power outlet, one USB-A and one USB-C port. (for indoor use only).

# understanding untethered (continued)

# untethered mobile power post



- 1 Untethered Mobile Power Post
- Untethered Battery (specified separately)

Other items required to complete the product are ordered separately.



Untethered Battery (YUNBA)

# understanding untethered (continued)

# untethered expansion training rectangular flip-top table

The Unterhered Expansion Training Rectangular Flip-Top Table flips and nests to allow for full-room reconfiguration and flexibility. To recharge batteries, simply swap a depleted battery with a fully charged one from an Unterhered Mobile Charging Cart or an Unterhered Desktop Charger.



- 1 Untethered Expansion Training Rectangular Flip-Top Table
- 2 Untethered Furniture Adapter (specified separately)
- 3 Untethered Battery (specified separately)

# untethered navigate table base only (counterbalance)

The Unterhered Counterbalance Table uses a spring loaded mechanism to move up and down without the use of electricity. Unterhered Battery system can be used to power personal devices and work equipment through electrical accessories such as the Power Qube.



- 1 Untethered Navigate Table Base Only (Counterbalance)
- 2 WBH/WJH Height-Adjustable Worksurface for Navigate (Specified Separately)
- 3 Untethered Furniture Adapter (specified separately)
- 4 Untethered Battery (specified separately)
- 5 Power Qube (YEPQ) (specified separately)

# understanding untethered (continued)

# untethered media rover

The Untethered Media Rover creates an interactive digital experience between present and remote workers. Powered by Untethered batteries, it can be moved around freely without being confined by wall power access . Electricity consumption for monitors and TV used on the Untethered Media Rover must not exceed 120W.



1 Untethered Media Rover

2 Untethered Furniture Adapter (specified separately)

3 Untethered Battery (specified separately)

Other items required to complete the product are ordered separately.



Untethered Furniture Adapter (YUNFA)



Untethered Battery (YUNBA)

# product map

# YUNBA Untethered Battery

Page 460

# YUNDC Untethered Desktop Battery Charger

Page 461



# YUNMC Untethered Mobile Battery Charging Cart

Page 462



Y U N M P Untethered Mobile Power Post

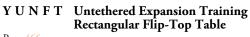
Page 463



Three Charging Bays Six Charging Bays

YUNFA Untethered Furniture Adapter

Page 464



Page 466



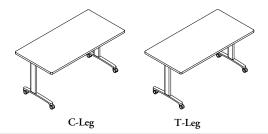
Counterbalance Table



Rectangular Flip-Top Table

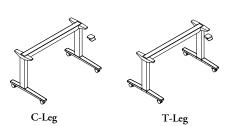


Mobile Media



YUNAHUntethered Navigate Table Base Only (Counterbalance)

Page 468



Y U N M S Untethered Mobile Media Rover

Page 470

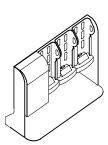


# untethered basics



### Untethered Battery (YUNBA)

- Rechargeable, solid-state technology with internal self-monitoring components.
- Depth: 3.54"
- Width: 4.3"
- Height: 11.73"
- Battery Weight: 6 lbs
- Type:
- (D0250) 245 Watt-Hours

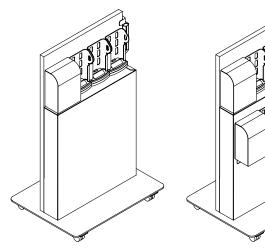


# Untethered Desktop Charger (YUNDC)

- Designed to sit freestanding on a surface, plug into a standard wall outlet and charge Untethered batteries.
- Depth: 8"
- Width: 20.75"
- Height: 12.6"
- Finishes:

# Metal Paint Finish:

- Foundation - Mica
- Mica - Accent
- Three Charging Bays
- Type:
- (D0250) 245 Watt-Hours



# **Untethered Mobile Charging Cart (YUNMC)**

- One integrated 72" cord for three bay charging cart. Two integrated 72" cords for charging cart with six bays. Includes four lockable casters.
- Depth: 18"
- Width: 24"
- Height: 39"
- Finishes:

# Metal Paint Finish:

- Foundation
- Mica
- Accent

### Laminate & Trim:

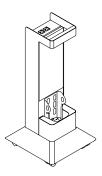
- Source Laminate
- Foundation Laminate

# Felt Handle Insert: Smooth Felt

- Three or six Charging Bays
- Type:
- (D0250) 245 Watt-Hours

# untethered basics (continued)

The Untethered Mobile Power Post and Untethered Furniture Adapter does not charge the battery sitting within the holding bracket.



# **Untethered Mobile Power Post (YUNMP)**

Movable power station on four casters used in casual setting.

- Depth: 14.25"Width: 13.76"
- Height: 31"
- Finishes:

### · Tillislies.

- Outer Finish: - Foundation
- Mica
- Accent

# Front Finish:

- Foundation
- Mica
- Accent
- Configuration:
- 1 Power, 1 USB-A, 1 USB-C



No.



Counterbalance Table

Rectangular Flip-Top Table

Mobile Media

Untethered Furniture Adapter (YUNFA)

Holds a single battery and must be mounted to Untethered Furniture.

- Depth: 7.37"
- Width: 7.57"
- Height: 13.6"
- Finishes:
- Paint Finish:
- Foundation
- Mica
- Accent

# untethered basics (continued)



Untethered Navigate Height-Adjustable Table Base Only -Counterbalance (YUNAH)

Mobile table with four locking casters, to be used with worksurface WBH or WJH.

- Depth:
- 23", 29"
- Width:
- 46", 52", 58", 64", 70"
- Height
- From 26.5" to 43.5" + 1.75" Casters
- Finishes:

### Frame:

- Foundation
- Mica
- Accent
- Cable Management Options:
- None
- Cable Organizer with Felt Cover
- Dual Plastic Trays + Powerbar
- Dual Plastic Trays

Vertical Wire Manager (optional).

• Four lockable casters



# Untethered Expansion Training Rectangular Flip-Top Table (YUNFT)

Used where fast reconfigurations are needed and powered mobility is desired.

- Depth:
- 23", 30"
- Width
- 42", 48", 54", 60", 66", 72", 78", 84"
- Finishes:

# Surface Finish:

- Flintwood
- Foundation Laminate

# Leg Finish:

- Foundation
- Mica

### Grommet Finish:

- Source Laminate
- Found Laminate
- Mica Colors

# Power/Data Center Finish:

- None
- Soft Gris
- Ebony
- Slender Leg Only



Untethered Mobile Media Rover (YUNMS)

Creates an interactive digital experience for collaboration. Includes webcam mounting bracket.

- Depth: 29"
- Width: 42.5"
- Height: 66"
- Finishes:

Smooth Felt Back & Tray Finish:

- Smooth Felt Colors

# Frame Finish:

- Foundation
- Foundatio
- Accen

# planning with low usage

To determine the number of batteries required, you will need to consider a few factors, such as the type and size of work equipment you want to run and the length of time you will be requiring battery power.

# determining number of batteries for low usage settings

- Low Usage is defined by intermittent power use, short run time or low wattage devices. ex: Lounge Setting
- Assume one battery per piece of furniture or as required
- It is recommended that an additional 50% of batteries be ordered to allow for additional batteries to be charged while the others are in use. Add 50% more to determine additional batteries required

# determining the number of chargers required for low usage settings

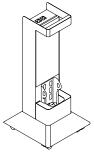
- Determine the total number of batteries required (batteries to be mounted on furniture and additional batteries for backup)
- Divide the number of batteries required by three or six to determine the number of charging bays required. Untethered Mobile Charging Cart (YUNMC) comes with the option of three or six charging bays. Untethered Desktop Chargers (YUNDC) comes with three charging bays
- three batteries in use
- two three batteries charging
- 1 Untethered Mobile Charging Cart, three bay



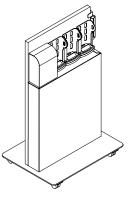
Untethered products used in this setting.



Untethered Battery (YUNBA)



Untethered Mobile Power Post (YUNMP)



Untethered Mobile Charging Cart (Three Battery Bays) (YUNMC)

# planning with high usage

# determining appropriate power load

• Power Input for Mobile Charging Cart: 250W at 120 VAC per three Charging Bays. Mobile Charging Cart (YUNMC) with three Charging Bays will need one simplex. Mobile Charging Cart with six Charging Bays will need two simplexes or one duplex. Maximum of 12 batteries per single circuit. Each battery has a maximum power output of 120W

# determining the number of batteries for high usage settings

- High Usage is defined by long run time or high wattage devices. ex: Training workshops
- Assume 1 battery per piece of furniture
- It is recommended that an additional 100% of batteries be ordered to allow for additional batteries to be charged while the others are in use. Add 100% more to determine additional batteries required

# determining the number of chargers required for high usage settings

- Determine the total number of batteries required (batteries to be mounted on furniture and additional batteries for backup)
- Divide the number of batteries required by three or six to determine the number of charging bays required. Untethered Mobile Charging Cart (YUNMC) comes with the option of three or six charging bays. Untethered Desktop Chargers (YUNDC) comes with three charging bays
- 26 batteries in use
- 24 30 batteries charging
- 5 Untethered Mobile Charging Carts, 6-bay



Untethered products used in this setting.



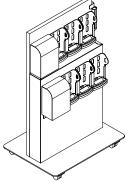
**Untethered Battery** (YUNBA)



**Untethered Furniture** Adapter (YUNFA)



Untethered Mobile Media Rover (YUNMS)



**Untethered Mobile Charging** Cart (Six Battery Bays) (YUNMC)



**Untethered Expansion Training** Rectangular Flip-Top Table (YUNFT)

# YUNBA Untethered Battery



Untethered Battery is a 245 Wh Lithium Iron Phosphate Battery with a maximum charging time of 2-3 hours. Each battery has a battery life indicator on the exterior to display remaining capacity.

# What's Included

1 Untethered Battery.

### Notes

Five year warranty.

Untethered Battery is shipped directly from the manufacturer and in a separate shipment from Untethered furniture and peripherals.

Untethered Battery requires Untethered Desktop Charger (YUNDC) or Untethered Mobile Charging Cart (YUNMC) to charge.

Untethered Battery requires Untethered Mobile Power Post (YUNMP) or Untethered Furniture Adapter (YUNFA) to facilitate power.

For indoor use only.

PRODU	T OPTIONS					
Battery T	Battery Type					
D0250	250 Watt-Hours					
SAMPLE	ORDER CODE					
YUNBA	D0250					
PRICIN						
3900						

# YUNDC

# Untethered Desktop Battery Charger

Untethered Desktop Charger can charge up to three Untethered Batteries (YUNBA) with a maximum charging time of 2-3 hours to full battery capacity.

The Desktop Charger is designed to sit freestanding on a surface.

# What's Included

1 metal desktop stand with specified finish, 3 Charging Bay, 1 integrated 72" cord.

### Notes

One charging bay charges one Untethered Battery (YUNBA).

Batteries are specified separately.

For indoor use only.

For desktop use only.

Unit should not be mounted onto walls, panels or fascias.

Power Input: 120 VAC

# PRODUCT OPTIONS

Cradle Quantity	Cradle Type	Metal Paint Finish
03 Three Battery Cradles	<b>D0250</b> 250 Watt-Hours	Foundation
		Mica
		Accent

# SAMPLE ORDER CODE

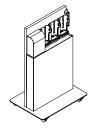
YUNDC 03	D0250	75

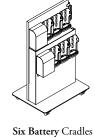
# PRICING

5994

# **YUNMC**

# Untethered Mobile Charging Cart





Three Battery Cradles

What's Included

The Untethered Mobile Charging Cart comes with the choice of three or six charging bays, 4 lockable casters, 1 integrated 72" cord for Untethered Mobile Charging Cart with three charging cradles or 2 integrated 72" cords for Untethered Mobile Charging Cart with six charging cradles.

Untethered Mobile Charging Cart can charge up to three or six batteries with a maximum charging time of 2-3 hours to full battery capacity.

### Notes

One charging bay charges one Untethered Battery (YUNBA).

Batteries are specified separately.

Mobile Charging Cart with three Charging Cradles will need one simplex.

Mobile Charging Cart with six Charging Cradles will need two simplexes or one duplex.

For indoor use only.

Power Input: 120 VAC.

### PRODUCT OPTIONS

Cradle Quantity	Cradle Type	Metal Paint Finish	Laminate and Trim Finish	Felt Handle Insert
03 Three Battery Cradles	<b>D0250</b> 250 Watt-Hours	Foundation	Source Laminate	Smooth Felt Colors
<b>06</b> Six Battery Cradles		Mica	Foundation Laminate	
		Accent		

# SAMPLE ORDER CODE

YUNMC 03 D0250 75	3S QR
-------------------	-------

### DESCRIPTION

# Three Battery Cradles (03) Six Battery Cradles (06)

# PRICING

Source Laminate	Foundation Laminate
7738	7787
13050	13099

# YUNMP Untethered Mobile Power Post

Untethered Mobile Power Post is a movable power station that allows a user to plug in devices to either a standard three prong AC outlet, USB-A or USB-C ports.

### What's Included

A Mobile Post with specified finish and four casters, 1 AC Outlet, 1 AC Power, 1 USB-A, 1 USB-C.

### Notes

One Untethered Mobile Power Post houses one Untethered Battery (YUNBA).

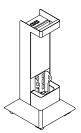
The Untethered Power Post does not charge the battery.

Untethered Battery (YUNBA) is required and specified separately.

For indoor use only.

Maximum output of 120 W. Do not exceed 120 W in total electrical consumption. Untethered Mobile Power Post will automatically shut off when maximum output is exceeded as a safety feature. Consult User Guide for troubleshooting instruction.

Battery charge will gradually deplete over time when left installed on Untethered Mobile Power Post.



# PRODUCT OPTIONS

Configuration	Cradle Type	Outer Finish	Front Finish
111 1 Power, 1 USB-A, 1 USB-C	<b>D0250</b> 250 Watt-Hours	Foundation	Foundation
		Mica	Mica
		Accent	Accent

# SAMPLE ORDER CODE

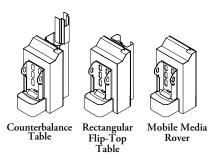
YUNMP 111	D0250	/ NI	75
10111111111	20270	Ziv	12

### **PRICING**

2606

# **YUNFA**

# Untethered Furniture Adapter



Connects Untethered Battery (YUNBA) with Untethered furniture (Untethered Expansion Flip-Top Table (YUNFT), Untethered Navigate Base Only (YUNAH ) and Untethered Media Rover (YUNMS).

# What's Included

One Untethered Battery Furniture Adapter with specified mounting hardware.

### Notes

One unit houses one Untethered Battery (YUNBA).

Untethered Battery (YUNBA) and Untethered Furniture are required and specified separately. Untethered Furniture Adapter mounts to Untethered Furniture (Untethered Expansion Flip-Top Table (YUNFT), Untethered Navigate Base Only (YUNAH) and Untethered Media Rover (YUNMS) only. For indoor use only.

Maximum output of 120 W. Do not exceed 120 W in total electrical consumption. Unterhered Furniture Adapter will automatically shut off when maximum output is exceeded as a safety feature. Consult User Guide for troubleshooting instructions.

Battery charge will gradually deplete over time when left installed on Untethered Furniture Adapter.

### PRODUCT OPTIONS

Configuration	Cradle Type	Metal Paint Finish
01 Counterbalance Table	<b>D0250</b> 250 Watt-Hours	Foundation
02 Rectangular Flip-Top Table		Mica
03 Mobile Media Rover		Accent

### SAMPLE ORDER CODE

YUNFA 01	D0250	60
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# DESCRIPTION

Counterbalance Table (01)
Rectangular Flip-Top Table (02)
Mobile Media Rover (03)

PRICING			
1934			
1874			
1728			

# **YUNFT**

# Untethered Expansion Training Rectangular Flip-Top Table



The Untethered Expansion Training Rectangular Flip-Top Table can be used for rooms where fast reconfiguration is needed and flexible, mobile power connection is desired.

### What's Included

1 rectangular worksurface, 2 legs (as specified) with casters, 1 activation handle, mounting hardware, reinforcing bar (for widths above 54"), Grommet or Power/Data Center Cut-Out if specified.

Vertical Wire Management Covers are available for the Slender (S).

Grommet style and location (E) is not available for 42" width.

This table cannot be specified with levelers.

Untethered Battery (YUNBA) and Untethered Furniture Adapter (YUNFA) are required and specified separately.

# PRODUCT OPTIONS

	Leg Option	Leg Style	Depth	Width	Grommet Style/ Location	Corner Detail
T	C-Leg T-Leg	S Slender	24, 30	42, 48, 54, 60, 66, 72, 78, 84	<ul> <li>A No Grommet / No Power/Data Center</li> <li>C Grommet - Center</li> <li>E Grommet - Left and Right</li> <li>G Power/Data Center</li> </ul>	S Standard R Radius

# SAMPLE ORDER CODE

YUNFT C	S	24	72	A	S

# PRODUCT OPTIONS (CONTINUED)

Grommet Finish	Power/Data Center Finish	Surface Finish		Edge Trim Style	Edge Trim Finish	Leg Finish
Source Laminate	N None	Foundation Laminate	6	Straight Trim	Edge Trim Colors	Foundation Colors
Foundation	B Soft Gris	Flintwood	7	Flintwood Straight		Mica Colors
Mica	E Ebony			Trim		

### SAMPLE ORDER CODE (CONTINUED)

NN N	2T	6	4T	60
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See Pricing on the following page.

# YUNFT Untethered Expansion Training Rectangular Flip-Top Table (Continued)

DIMENS	IONS
INCHES	/ MM

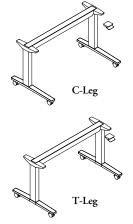
### **PRICING**

STANDARD CORNER (S)  RADIUS CORNER (R)  STANDARD CORNER (S)  Foundation Laminate Flintwood  RADIUS CORNER (R)  Foundation Laminate Flintwood  Foundation  Foundation Laminate Flintwood  Foundation Laminate Flintwood  Foundation  Fou	Foundation Laminate         Flintwood           8         2204         n/a           5         2292         n/a           1         2381         n/a           2         2461         n/a           2         2546         n/a
D   W	bod         Laminate         Flintwood           8         2204         n/a           5         2292         n/a           1         2381         n/a           2         2461         n/a           2         2546         n/a
24 / 610         48 / 1219         2175         2959         2175         n/a         2292         3075           24 / 610         54 / 1372         2264         3145         2264         n/a         2381         3261           24 / 610         60 / 1524         2345         3325         2345         n/a         2461         3442           24 / 610         66 / 1676         2429         3516         2429         n/a         2546         3632           24 / 610         72 / 1829         2520         3702         2520         n/a         2636         3815           24 / 610         78 / 1981         2604         3877         2604         n/a         2721         3994           24 / 610         84 / 2134         2682         4057         2682         n/a         2799         4174           30 / 762         42 / 1067         2239         3098         2239         n/a         2356         3214           30 / 762         48 / 1219         2345         3325         2345         n/a         2461         3442           30 / 762         48 / 1372         2450         3548         2450         n/a         2567         3664	5 2292 n/a 1 2381 n/a 2 2461 n/a 2 2546 n/a
24 / 610         54 / 1372         2264         3145         2264         n/a         2381         3261           24 / 610         60 / 1524         2345         3325         2345         n/a         2461         3442           24 / 610         66 / 1676         2429         3516         2429         n/a         2546         3632           24 / 610         72 / 1829         2520         3702         2520         n/a         2636         3815           24 / 610         78 / 1981         2604         3877         2604         n/a         2721         3994           24 / 610         84 / 2134         2682         4057         2682         n/a         2799         4174           30 / 762         42 / 1067         2239         3098         2239         n/a         2356         3214           30 / 762         48 / 1219         2345         3325         2345         n/a         2461         3442           30 / 762         54 / 1372         2450         3548         2450         n/a         2567         3664           30 / 762         60 / 1524         2559         3784         2559         n/a         2675         3900	1 2381 n/a 2 2461 n/a 2 2546 n/a
24 / 610         60 / 1524         2345         3325         2345         n/a         2461         3442           24 / 610         66 / 1676         2429         3516         2429         n/a         2546         3632           24 / 610         72 / 1829         2520         3702         2520         n/a         2636         3815           24 / 610         78 / 1981         2604         3877         2604         n/a         2721         3994           24 / 610         84 / 2134         2682         4057         2682         n/a         2799         4174           30 / 762         42 / 1067         2239         3098         2239         n/a         2356         3214           30 / 762         48 / 1219         2345         3325         2345         n/a         2461         3442           30 / 762         48 / 1372         2450         3548         2450         n/a         2567         3664           30 / 762         60 / 1524         2559         3784         2559         n/a         2675         3900           30 / 762         72 / 1829         2770         4237         2770         n/a         2886         4353	2 2461 n/a 2 2546 n/a
24 / 610         66 / 1676         2429         3516         2429         n/a         2546         3632           24 / 610         72 / 1829         2520         3702         2520         n/a         2636         3815           24 / 610         78 / 1981         2604         3877         2604         n/a         2721         3994           24 / 610         84 / 2134         2682         4057         2682         n/a         2799         4174           30 / 762         42 / 1067         2239         3098         2239         n/a         2356         3214           30 / 762         48 / 1219         2345         3325         2345         n/a         2461         3442           30 / 762         54 / 1372         2450         3548         2450         n/a         2567         3664           30 / 762         60 / 1524         2559         3784         2559         n/a         2675         3900           30 / 762         66 / 1676         2667         4009         2667         n/a         2784         4125           30 / 762         78 / 1981         2877         4469         2877         n/a         2993         4585	2 2546 n/a
24 / 610         72 / 1829         2520         3702         2520         n/a         2636         3815           24 / 610         78 / 1981         2604         3877         2604         n/a         2721         3994           24 / 610         84 / 2134         2682         4057         2682         n/a         2799         4174           30 / 762         42 / 1067         2239         3098         2239         n/a         2356         3214           30 / 762         48 / 1219         2345         3325         2345         n/a         2461         3442           30 / 762         54 / 1372         2450         3548         2450         n/a         2567         3664           30 / 762         60 / 1524         2559         3784         2559         n/a         2675         3900           30 / 762         66 / 1676         2667         4009         2667         n/a         2784         4125           30 / 762         72 / 1829         2770         4237         2770         n/a         2886         4353           30 / 762         78 / 1981         2877         4469         2877         n/a         2993         4585	
24 / 610         78 / 1981         2604         3877         2604         n/a         2721         3994           24 / 610         84 / 2134         2682         4057         2682         n/a         2799         4174           30 / 762         42 / 1067         2239         3098         2239         n/a         2356         3214           30 / 762         48 / 1219         2345         3325         2345         n/a         2461         3442           30 / 762         54 / 1372         2450         3548         2450         n/a         2567         3664           30 / 762         60 / 1524         2559         3784         2559         n/a         2675         3900           30 / 762         66 / 1676         2667         4009         2667         n/a         2784         4125           30 / 762         72 / 1829         2770         4237         2770         n/a         2886         4353           30 / 762         78 / 1981         2877         4469         2877         n/a         2993         4585           30 / 762         84 / 2134         2988         4702         2988         n/a         3105         4815	9 2636 n/a
24 / 610         84 / 2134         2682         4057         2682         n/a         2799         4174           30 / 762         42 / 1067         2239         3098         2239         n/a         2356         3214           30 / 762         48 / 1219         2345         3325         2345         n/a         2461         3442           30 / 762         54 / 1372         2450         3548         2450         n/a         2567         3664           30 / 762         60 / 1524         2559         3784         2559         n/a         2675         3900           30 / 762         66 / 1676         2667         4009         2667         n/a         2784         4125           30 / 762         72 / 1829         2770         4237         2770         n/a         2886         4353           30 / 762         78 / 1981         2877         4469         2877         n/a         2993         4585           30 / 762         84 / 2134         2988         4702         2988         n/a         3105         4815           C-LEG (C) & T-LEG (T), GROMMET LEFT & RIGHT (E)         C-LEG (C) & T-LEG (T), GROMMET LEFT & RIGHT (E)         STANDARD CORNER (S)         Foundation Lamina	
30   762   42   1067   2239   3098   2239   n/a   2356   3214     30   762   48   1219   2345   3325   2345   n/a   2461   3442     30   762   54   1372   2450   3548   2450   n/a   2567   3664     30   762   60   1524   2559   3784   2559   n/a   2675   3900     30   762   66   1676   2667   4009   2667   n/a   2784   4125     30   762   72   1829   2770   4237   2770   n/a   2886   4353     30   762   78   1981   2877   4469   2877   n/a   2993   4585     30   762   84   2134   2988   4702   2988   n/a   3105   4815     C-LEG (C) & T-LEG (T), GROMMET LEFT & RIGHT (E)   STANDARD CORNER (S)   Foundation   Laminate   Flintwood   Foundation   Laminate   Flintwood   Flin	4 2721 n/a
30   762   48   1219   2345   3325   2345   n/a   2461   3442   30   762   54   1372   2450   3548   2450   n/a   2567   3664   30   762   60   1524   2559   3784   2559   n/a   2675   3900   30   762   66   1676   2667   4009   2667   n/a   2784   4125   30   762   72   1829   2770   4237   2770   n/a   2886   4353   30   762   78   1981   2877   4469   2877   n/a   2993   4585   30   762   84   2134   2988   4702   2988   n/a   3105   4815   4815	4 2799 n/a
30   762   54   1372   2450   3548   2450   n/a   2567   3664   30   762   60   1524   2559   3784   2559   n/a   2675   3900   30   762   66   1676   2667   4009   2667   n/a   2784   4125   30   762   72   1829   2770   4237   2770   n/a   2886   4353   30   762   78   1981   2877   4469   2877   n/a   2993   4585   30   762   84   2134   2988   4702   2988   n/a   3105   4815   4	4 2356 n/a
30   762   60   1524   2559   3784   2559   n/a   2675   3900     30   762   66   1676   2667   4009   2667   n/a   2784   4125     30   762   72   1829   2770   4237   2770   n/a   2886   4353     30   762   78   1981   2877   4469   2877   n/a   2993   4585     30   762   84   2134   2988   4702   2988   n/a   3105   4815     C-LEG (C) & T-LEG (T), GROMMET LEFT & RIGHT (E)   C-LEG (C) & T-LEG (T), P   STANDARD CORNER (S)   RADIUS CORNER (R)   Foundation   Laminate   Flintwood   Flintwood   Flintwood   Laminate   Flintwood	2 2461 n/a
30   762   66   1676   2667   4009   2667   n/a   2784   4125     30   762   72   1829   2770   4237   2770   n/a   2886   4353     30   762   78   1981   2877   4469   2877   n/a   2993   4585     30   762   84   2134   2988   4702   2988   n/a   3105   4815     C-LEG (C) & T-LEG (T), GROMMET LEFT & RIGHT (E)   C-LEG (C) & T-LEG (T), P   STANDARD CORNER (S)   RADIUS CORNER (R)   STANDARD CORNER (S)     Foundation   Laminate   Flintwood   Flintwood   Foundation   Laminate   Flintwood   Flint	4 2567 n/a
30   762   72   1829   2770   4237   2770   n/a   2886   4353   30   762   78   1981   2877   4469   2877   n/a   2993   4585   30   762   84   2134   2988   4702   2988   n/a   3105   4819   4702	0 2675 n/a
30   762   78   1981   2877   4469   2877   n/a   2993   4585	5 2784 n/a
30   762   84   2134   2988   4702   2988   n/a   3105   4815	3 2886 n/a
C-LEG (C) & T-LEG (T), GROMMET LEFT & RIGHT (E)  STANDARD CORNER (S)  Foundation Laminate Flintwood  C-LEG (C) & T-LEG (T), P  STANDARD CORNER (S)  Foundation Laminate Flintwood  C-LEG (C) & T-LEG (T), P  STANDARD CORNER (S)  Foundation Laminate Flintwood  Laminate Flintwood  C-LEG (C) & T-LEG (T), P  STANDARD CORNER (S)  Foundation Laminate Flintwood  Laminate Flintwood	5 2993 n/a
STANDARD CORNER (S)  RADIUS CORNER (R)  STANDARD CORNER (S)  Foundation Laminate Flintwood  RADIUS CORNER (R)  Foundation Laminate Flintwood Foundation Fou	9 3105 n/a
Foundation Foundation Foundation D W Laminate Flintwood Laminate Flintwood Laminate Flintwood	POWER/DATA CENTER (G)
D W Laminate Flintwood Laminate Flintwood Laminate Flintwo	RADIUS CORNER (R)
	Foundation ood Laminate Flintwood
24 / 610 42 / 1067 n/a n/a n/a n/a n/a 2396 3080	
24 / 610 48 / 1219 2292 3075 2292 n/a 2484 3267	
24 / 610 54 / 1372 2381 3261 2381 n/a 2573 3453	3 2573 n/a
24 / 610 60 / 1524 2461 3442 2461 n/a 2653 3634	4 2653 n/a
24 / 610 66 / 1676 2546 3632 2546 n/a 2738 3824	4 2738 n/a
24 / 610 72 / 1829 2636 3819 2636 n/a 2828 4010	0 2828 n/a
24 / 610 78 / 1981 2721 3994 2721 n/a 2913 4185	5 2913 n/a
24 / 610 84 / 2134 2799 4174 2799 n/a 2991 4366	5 2991 n/a
30 / 762 42 / 1067 n/a n/a n/a n/a 2548 3406	5 2548 n/a
30 / 762 48 / 1219 2461 3442 2461 n/a 2653 3634	
30 / 762 54 / 1372 2567 3664 2567 n/a 2759 3856	
30 / 762 60 / 1524 2675 3900 2675 n/a 2867 4092	
30 / 762 66 / 1676 2784 4125 2784 n/a 2975 4317	
30 / 762 72 / 1829 2886 4353 2886 n/a 3078 4545	5 3078 n/a
30 / 762 78 / 1981 2993 4585 2993 n/a 3185 4777	
30 / 762 84 / 2134 3105 4819 3105 n/a 3296 5010	

If Mica Leg Finish is specified, add  $31\,$ 

# **YUNAH**

# Untethered Navigate Table Base Only



The Unterhered Navigate Table Base is to be paired with Rectangular Height-Adjustable Worksurface (WBH) for Navigate or Rectangular Height-Adjustable Worksurface (WJH) with Radius Corners for Navigate to create a complete height-adjustable table. These surfaces are available from Complements: *Teknion's Ergonomics & Accessories Program*.

# What's Included

Height-Adjustable base frame with Counterbalance Paddle Switch, 4 lockable casters, Vertical Wire Carrier, assembly hardware. Shipped knocked down. Worksurface not included.

### Notes

C-Leg (CCC) Leg Application available on 23" and 29" deep bases only.

T-Leg (TTT) Leg Application available on 29" deep bases only.

Rectangular Height-Adjustable Worksurface (WBH) for Navigate or Rectangular Height-Adjustable Worksurface with Radius Corners for Navigate (WJH), Untethered Battery (YUNBA) and Untethered Furniture Adapter (YUNFA) are required and specified separately.

# PRODUCT OPTIONS

Leg Application	Base Mechanism	Actual Depth	Actual Width	Foot Style	Base Finish
TTT T-Leg CCC C-Leg	1X Counterbalance- Lower Edition	23, 29	46, 52, 58, 64, 70	1 Standard with 3" Casters	Foundation Mica Accent

# SAMPLE ORDER CODE

	YUNAH TTT	1X	29	58	1	52
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# PRODUCT OPTIONS (CONTINUED)

Switch Style	Switch Finish	Power Bar Undersurface Cable Management	Undersurface Cable Management	Vertical Wire Carrier Finish
C Counterbalance Paddle	7 Platinum Coordinate	N None	N None 1 Cable Organizer with Felt Cover 3 Dual Plastic Trays + Powerbar 4 Dual Plastic Trays	<ul> <li>E Ebony Coordinate</li> <li>Platinum Coordinate</li> <li>Very White Coordinate</li> </ul>

# SAMPLE ORDER CODE (CONTINUED)

C 7 N 1 E	
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See Pricing on the following page.

# YUNAH Untethered Navigate Table Base Only (Continued)

# DIMENSIONS INCHES / MM

### **PRICING**

D	W	Foundation	Mica/ Accent
23 / 584	46 / 1168	3755	3856
23 / 584	52 / 1321	3755	3856
23 / 584	58 / 1473	3755	3856
23 / 584	64 / 1626	3791	3892
23 / 584	70 / 1778	3791	3892
29 / 237	46 / 1168	3755	3856
29 / 237	52 / 1321	3755	3856
29 / 237	58 / 1473	3755	3856
29 / 237	64 / 1626	3791	3892
29 / 237	70 / 1778	3791	3892

If Cable Organizer with Felt Cover (1) is specified, add 281 If Dual Plastic Trays+Powerbar (3) are specified, add 274

If Dual Plastic Trays (4) is specified, add 57

# **YUNMS**

# Untethered Media Rover



The Untethered Media Rover creates an interactive digital experience between present and remote workers. It can be moved around the office easily to create a destination for digital collaboration.

# What's Included

1 Untethered Media Rover with casters, webcam mounting bracket.

# Notes

Accommodates a TV screen ranging from 43-50".

Untethered Battery (YUNBA) and Untethered Furniture Adapter (YUNFA) are required and are specified separately.

# PRODUCT OPTIONS

Height	Smooth Felt Back and Tray Finish	Frame Finish
66	Smooth Felt Colors	Foundation
		Mica
		Accent

# SAMPLE ORDER CODE

YUNMS 66	QR	20
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# PRICING

2773

# teknion

www.teknion.com

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Some products may not be available in all markets. Contact your local Teknion Representative for availability.

MAY24-COMP