

height-adjustability

UNDERSTANDING HEIGHT-ADJUSTABILITY	190
NAVIGATE HEIGHT-ADJUSTABLE BUILD-IN PERPENDICULAR TABLE BASICS	191
NAVIGATE HEIGHT-ADJUSTABLE BUILD-IN PARALLEL TABLE BASICS	192
NAVIGATE HEIGHT-ADJUSTABLE FREESTANDING TABLE BASICS	193
HISPACE HEIGHT-ADJUSTABLE BUILD-IN PERPENDICULAR TABLE BASICS	194
HISPACE HEIGHT-ADJUSTABLE BUILT-IN PARALLEL TABLE BASICS	195
PLANNING WITH HEIGHT-ADJUSTABLE TABLES	196
CREDENZAS FOR HEIGHT-ADJUSTABLE TABLES OVERVIEW . .	206
CREDENZAS FOR HEIGHT-ADJUSTABLE TABLE BASICS	207
HEIGHT-ADJUSTABLE CREDENZA DRAWER WIDTHS	208
PLANNING WITH CREDENZAS FOR HEIGHT-ADJUSTABLE TABLES	210
HEIGHT-ADJUSTABLE TABLES WITH SCREEN OVERVIEW	215
PLANNING WITH HEIGHT-ADJUSTABLE TABLES AND SCREENS .	216
HEIGHT-ADJUSTABLE CREDENZA LOCK CHART	222

understanding height-adjustability

District provides a variety of height-adjustable desking options which include credenzas and height-adjustable worksurfaces.

There are two options in height-adjustable tables:

navigate

- Option of two types of base mechanisms:
 - Standard Range Electric
 - Extended-Electric-Restricted
- Leg styles:
 - Post Leg and T-Leg
 - T-Legs
 - T-Leg and Gable Leg
- Two worksurface styles:
 - Rectangular
 - Rectangular worksurface with Radius Corners
- Worksurface finishes:
 - Foundation Laminate
 - Flintwood
 - Natural Veneer
- Power and undersurface cable management options available

hiSpace

- Option of one type of base mechanism:
 - Extended Electric with Riser
- Leg styles:
 - T-Legs
- Two worksurface styles:
 - Rectangular
 - Rectangular worksurface with Radius Corners
- Worksurface finishes:
 - Foundation Laminate
- Power and undersurface cable management options available

Both Navigate and hiSpace Height-adjustable tables can be planned with credenza storage in a variety of perpendicular and parallel applications.

perpendicular height-adjustable worksurfaces

Height-adjustable tables run perpendicular to the panel spine with credenzas running parallel to the spine.



parallel height-adjustable worksurfaces

Height-adjustable tables run parallel to the panel spine with credenzas running perpendicular to the spine.



perpendicular storage

Credenza storage runs perpendicular to the panel spine with Height-Adjustable tables running parallel to the spine.



parallel storage

Credenza storage runs parallel to the panel spine with Height-Adjustable tables running perpendicular to the spine.



navigate height-adjustable built-in perpendicular table basics

District with Navigate Height Adjustable Tables offers options for planning in perpendicular applications.

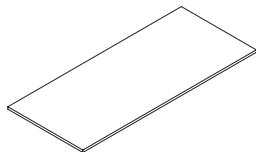


Perpendicular Height-Adjustable Built-in Worksurfaces)

- Used with same sized Navigate Height-Adjustable Built-in Bases
- Depth: 30"
- Grommet Cut Out Styles
 - Round (2-3/4" diameter)
- Cut Out Location:
 - None
 - Center
 - Left
 - Right

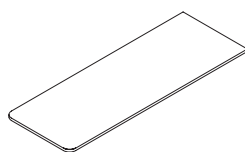
Navigate Height-Adjustable Built-in Base Perpendicular Planning

- Used with same sized Perpendicular Height-Adjustable Worksurfaces
 - Toggle Up/Down
 - Display Toggle with Memory and Navigate GPS
- Depth: 30"
- Base Mechanism:
 - Standard Range Electric (27" - 43")
 - Extended Range Electric - Restricted (25" - 48.7")
- Switch Styles:
 - Standard Up/Down
 - Display with Up/Down Memory
- Cut out Location:
 - None
 - Center
 - Left
 - Right



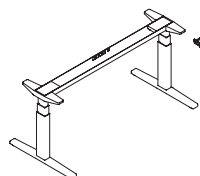
Perpendicular Rectangular Height-Adjustable Built-in Worksurface (WLD)

- A worksurface with rectangular edges be used with either:
 - Built-in Bases, Perpendicular Planning
 - Built-in Gable Base - Perpendicular Planning
- Widths: 53", 59", 65", 71", 77", 83"



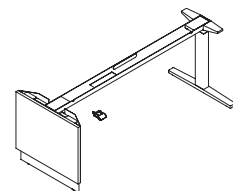
Perpendicular Rectangular Height-Adjustable Built-in Worksurface with Two Radius Corners (WMD)

- A worksurface with radius edges that can used with:
 - Built-in Bases, Perpendicular Planning
- Widths: 65", 71", 77", 83"



Navigate Height-Adjustable Built-in Base - Perpendicular Planning (YGD)

- A height-adjustable table base used with:
 - Rectangular Height-Adjustable Worksurface, Perpendicular Planning
 - Rectangular Height-Adjustable Worksurface with Two Radius Corners, Perpendicular Planning
- Width (to work with worksurface width):
 - 65", 71", 77", 83"
- Leg Styles:
 - T-Leg (30" deep)



Navigate Height-Adjustable Built-in Gable Base - Perpendicular Planning (YVD)

- A height-adjustable base with integrated gable leg used with:
 - Rectangular Height-Adjustable Worksurface, Perpendicular Planning
- Width (to work with worksurface width):
 - 53", 59", 65", 71", 77", 83"
- Leg Styles:
 - Gable Leg (30" deep)

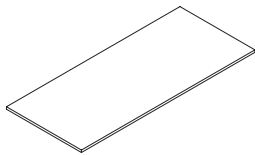
navigate height-adjustable built-in parallel table basics

District offers a variety of options for height-adjustable planning in parallel applications.



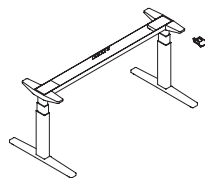
Navigate Height-Adjustable Built-in Base - Parallel Planning

- Used with same sized Perpendicular Height-Adjustable Worksurfaces
- Depth:
 - 29"
- Base Mechanism:
 - Standard Range Electric (27" - 43")
 - Extended Range Electric - Restricted (25" - 48.7")
- Switch Styles:
 - Standard Up/Down
 - Display with Up/Down Memory
 - Toggle Up/Down
 - Display Toggle with Memory and Navigate GPS



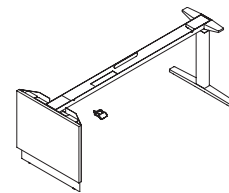
Parallel Rectangular Height-Adjustable Built-in Worksurface (WHD)

- A worksurface with rectangular edges used with:
 - Built-in Bases, Parallel Planning
 - Built-in Gable Base - Parallel Planning
- Depths:
 - 29"
- Widths:
 - 52", 58", 64", 70", 76", 82"
- Grommet Cut Out Styles:
 - Round (2-3/4" diameter)
- Cut out Location:
 - None
 - Center
 - Left
 - Right



Navigate Height-Adjustable Built-in Base - Parallel Planning (YHD)

- A height-adjustable table base used with:
 - Rectangular Height-Adjustable Worksurface, Parallel Planning
- Width (to work with worksurface width):
 - 52", 58", 64", 70", 76", 82"
- Leg Styles:
 - T-Leg (30" deep)

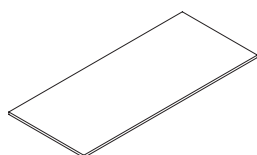


Navigate Height-Adjustable Built-in Gable Base - Parallel Planning (YWD)

- A height-adjustable base with integrated gable leg used with:
 - Rectangular Height-Adjustable Worksurface, Parallel Planning
- Width (to work with worksurface width):
 - 46", 52", 58", 64", 70", 76", 82"
- Leg Styles:
 - Gable Leg (30" deep)

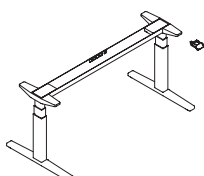
navigate height-adjustable freestanding table basics

District offers a variety of options for height-adjustable planning in freestanding applications.



Freestanding Table Rectangular Height-Adjustable Worksurface (WBD)

- A worksurface with rectangular edges used with:
 - Built-in Base, Freestanding Planning
- Depths:
 - 23", 29", 35"
- Widths:
 - 45", 51", 57", 63", 69", 75", 81"
- Grommet Cut Out Styles:
 - Round (2-3/4" diameter)
- Cut out Location:
 - None
 - Center
 - Left
 - Right



Navigate Freestanding Table, Base Only (YAD)

- A height-adjustable table base used with:
 - Rectangular Height-Adjustable Worksurface, Parallel Planning
- Depths (to work with worksurface depth):
 - 23", 29", 35"
- Width (to work with worksurface width):
 - 45", 51", 57", 63", 69", 75", 81"
- Leg Styles:
 - T-Leg (30" deep)
- Base Mechanism:
 - Counterbalance - Standard (29.5" - 49.5")
 - Counterbalance - Lower Edition (26.5" - 43.5")
 - Standard - Electric (27" - 43")
 - Extended Electric - Restricted (25" - 48.7")
 - Extended Electric - Extended (22.6" - 48.7")
- Switch Styles:
 - Standard Up/Down
 - Display with Up/Down Memory
 - Toggle Up/Dow
 - Display Toggle with Memory and Navigate GPS

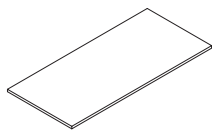
hiSpace height-adjustable built-in perpendicular table basics

District offers a variety of options for height-adjustable planning in perpendicular applications.



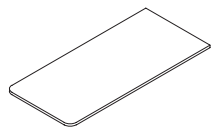
Perpendicular Height- Adjustable Built-in Worksurfaces:

- Depths: 30"
- Widths: 65", 71"
- Grommet Cut Out Styles:
 - Round (2-3/4" diameter)
- Cut out Location:
 - None
 - Center
 - Left
 - Right



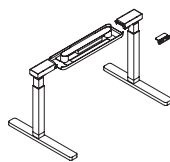
Perpendicular Rectangular Height-Adjustable Built-in Worksurface with Connection Kit for Quick Connect (WBG)

- A worksurface with rectangular edges used with:
 - Built-in Bases, Perpendicular Planning
 - Built-in Gable Base - Perpendicular Planning



Perpendicular Rectangular Height-Adjustable Built-in Worksurface with Connection Kit for Quick Connect with Radius Corners (WJE)

- A worksurface with radius edges used with:
 - Built-in Bases, Perpendicular Planning

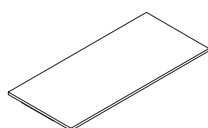


hiSpace Quick Connect Height-Adjustable Built-in Base Perpendicular Planning (YSG)

- A height-adjustable table base used with:
 - Rectangular Height-Adjustable Worksurface, Perpendicular Planning
 - Rectangular Height-Adjustable Worksurface with Two Radius Corners, Perpendicular Planning
- Depths (to work with worksurface depth):
 - 30"
- Width (to work with worksurface width):
 - 65", 71"
- Leg Styles: T-Leg (30" deep)
- Base Mechanism:
 - Extended Electric with Riser - (25"-51.1")
- Switch Styles:
 - Display with Up/Down Memory
 - Toggle Display with Memory
- Optional Undersurface Cable Management:
 - None
 - Cable Organizer with Felt Cover
 - Dual Plastic Trays and Powerbar
 - Dual Plastic Trays
- Vertical Wire Carrier:
 - None
 - Vertical Wire Carrier Finish

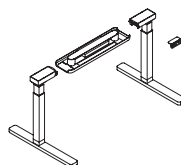
hiSpace height-adjustable built-in parallel table basics

District offers a variety of options for height-adjustable planning in parallel applications.



Parallel Rectangular Height-Adjustable Built-in Worksurface (WBF)

- A worksurface with rectangular edges used with:
 - Built-in Bases, Parallel Planning
- Depths:
 - 29"
- Widths:
 - 52", 58", 64", 70"
- Grommet Cut Out Styles:
 - Round (2-3/4" diameter)
- Cut-out Location:
 - None
 - Center
 - Left
 - Right



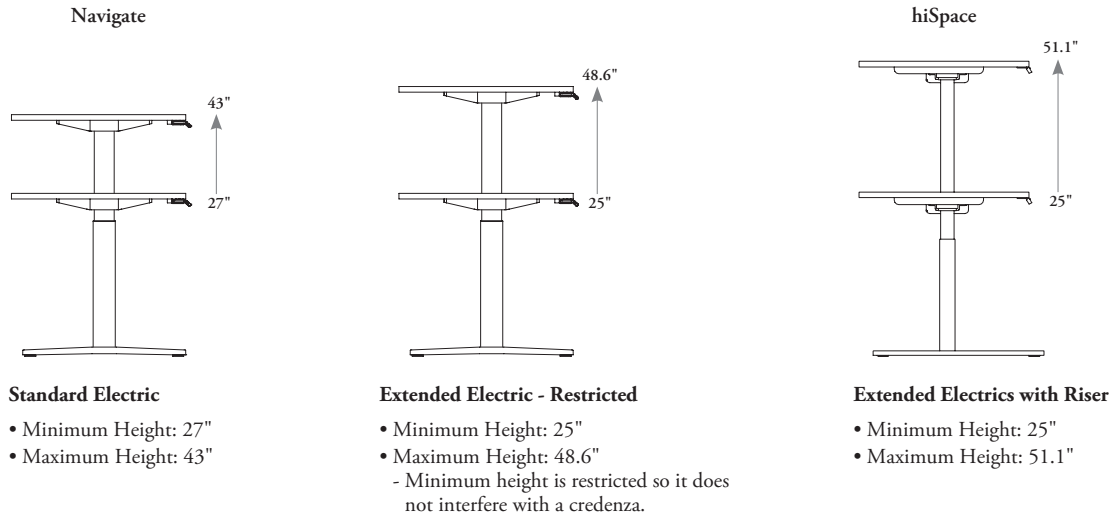
hiSpace Height-Adjustable Built-in Base - Parallel Planning with connection kit for Quick Connect (YSP)

- A height-adjustable table base used with:
 - Rectangular Height-Adjustable Worksurface, Parallel Planning
- Depths (to work with worksurface depth):
 - 29"
- Width (to work with worksurface width):
 - 52", 58", 64", 70"
- Base Mechanism:
 - Extended Electric with Riser - (25" - 51.1")
- Switch Styles:
 - Display with Up/Down Memory
 - Toggle Display with Memory
- Undersurface Cable Management:
 - None
 - Cable Organizer with Felt Cover
 - Dual Plastic Trays and Powerbar
 - Dual Plastic Trays
- Vertical Wire Carrier:
 - None
 - Vertical Wire Carrier Finish

planning with height-adjustable tables

The following should be taken into consideration when planning with height-adjustable tables.

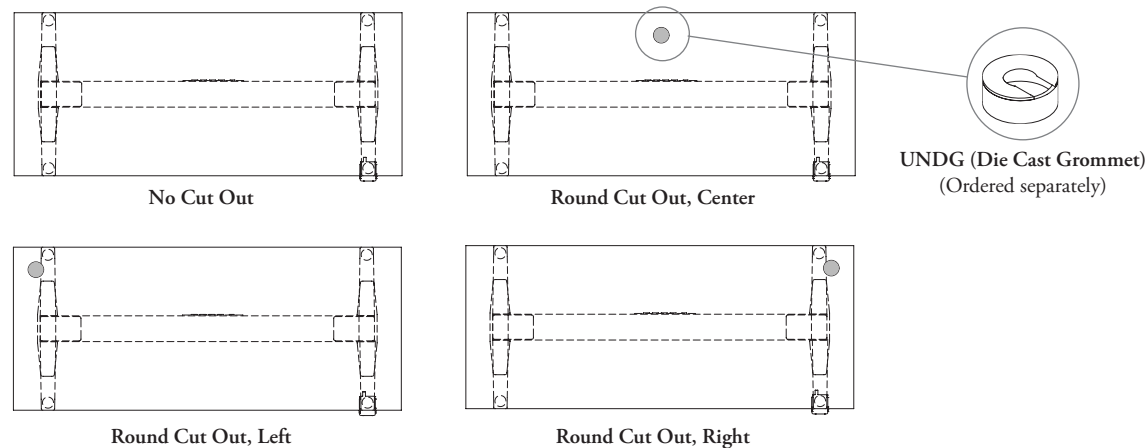
height-adjustment range



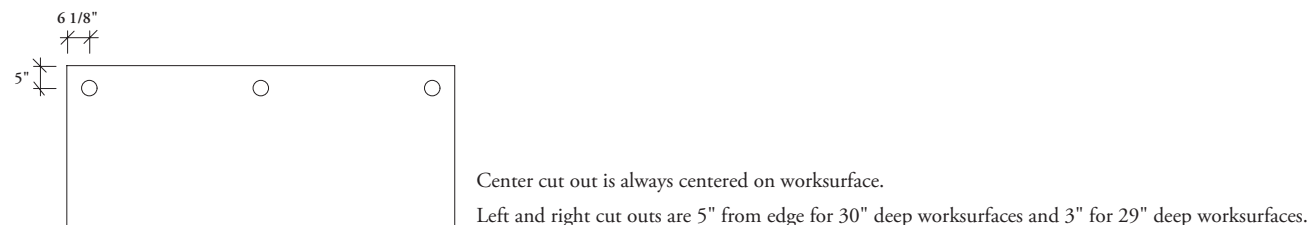
cut outs and grommets

Cut outs with grommets are used to direct wires to the underside of the desk so they can be plugged into an under worksurface power bar or directed to a District panel. Only the cut out is included in the worksurface, grommets must be ordered separately.

The following cut out locations can be specified:



The following outlines the location of the grommet cut outs:

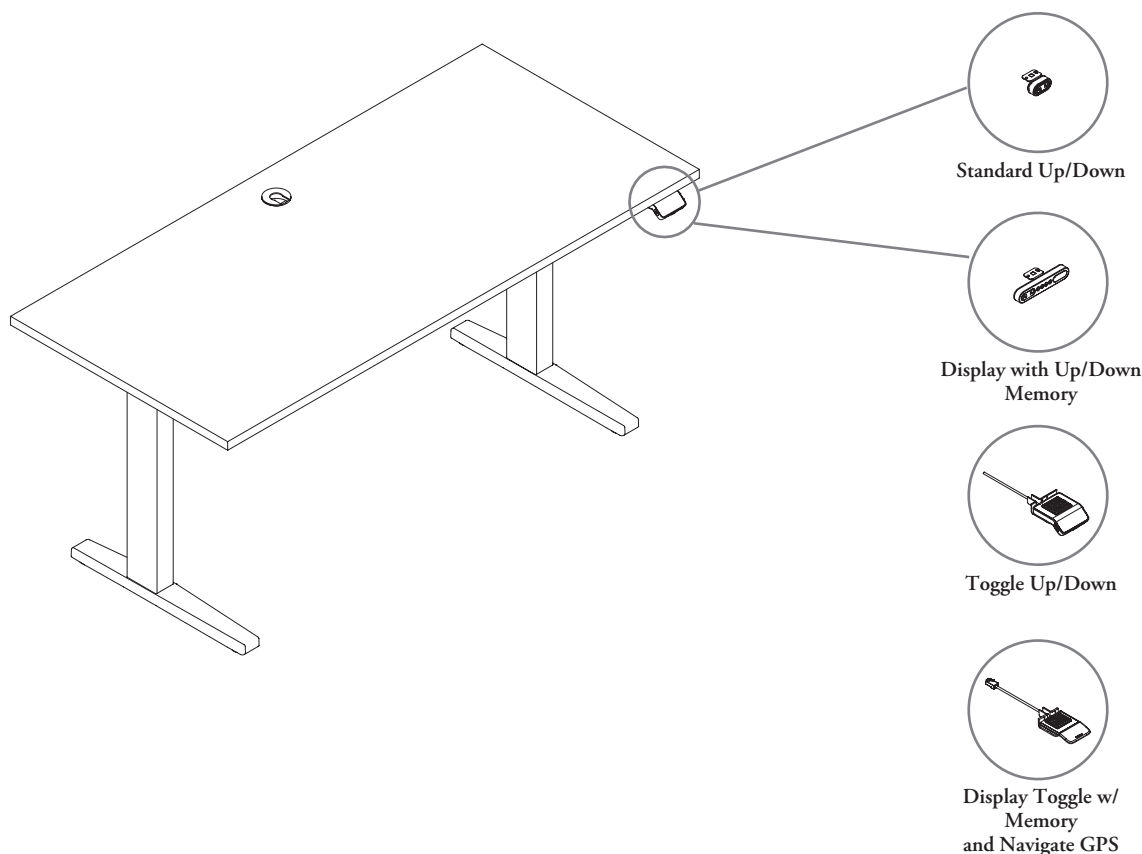


planning with height-adjustable tables (continued)

switches

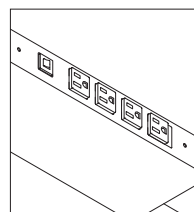
The following switches are available for upStage Navigate and hiSpace Height-Adjustable Built-In bases:

- Navigate
 - Standard Up/Down
 - Display with Up/Down Memory
 - Toggle Up/Down
 - Display Toggle with Memory and Navigate GPS
- hiSpace
 - Display with Up/Down Memory

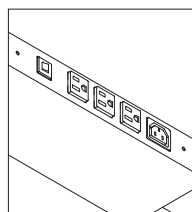


power bars and iec connection

There is an optional Cross Channel Integrated Power Bar which is mounted under the worksurface.



Cross Channel Integrated Powerbar - 4 Outlets (I)



Cross Channel Integrated Powerbar - 3 Outlets + 1 IEC (C)

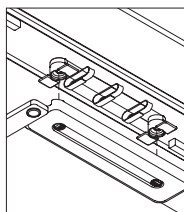
- Available on worksurfaces with 53" - 83" widths

If no Cross Channel Integrated Power Bar is specified, a cover plate will be provided.

For more information about planning with IEC connection and height-adjustability, refer to Complements: *Teknion's Ergonomics & Accessories Program*.

power pack on hiSpace

There is an optional power pack integrated with Cable Organizer with felt cover.



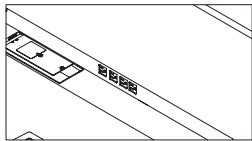
- Available on worksurfaces 53" - 71"

planning with height-adjustable tables (continued)

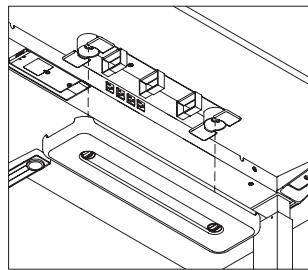
undersurface cable management

The following under surface are available for upStage Navigate and hiSpace Height-Adjustable Built-In bases:

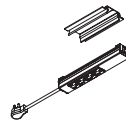
- Navigate
 - None
 - Cable organization with felt cover (Only available on worksurface depths 30")
 - Cable organization with no cover
 - Dual Plastic Trays & Power Bar
 - Dual Plastic Trays
- hiSpace
 - None
 - Dual Plastic Trays & Power Bar
 - Dual Plastic Trays



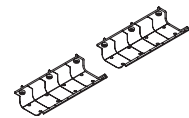
None



Cable organization with felt cover
(Only available on worksurface
depths 31")



Dual plastic trays, power bar
and under surface mount

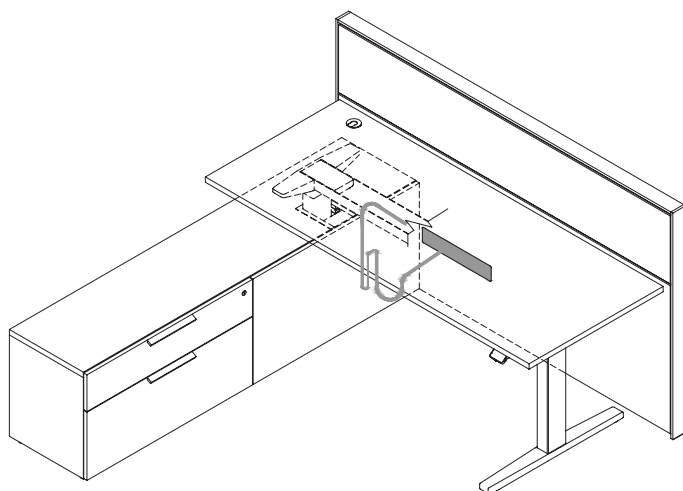


Dual plastic trays

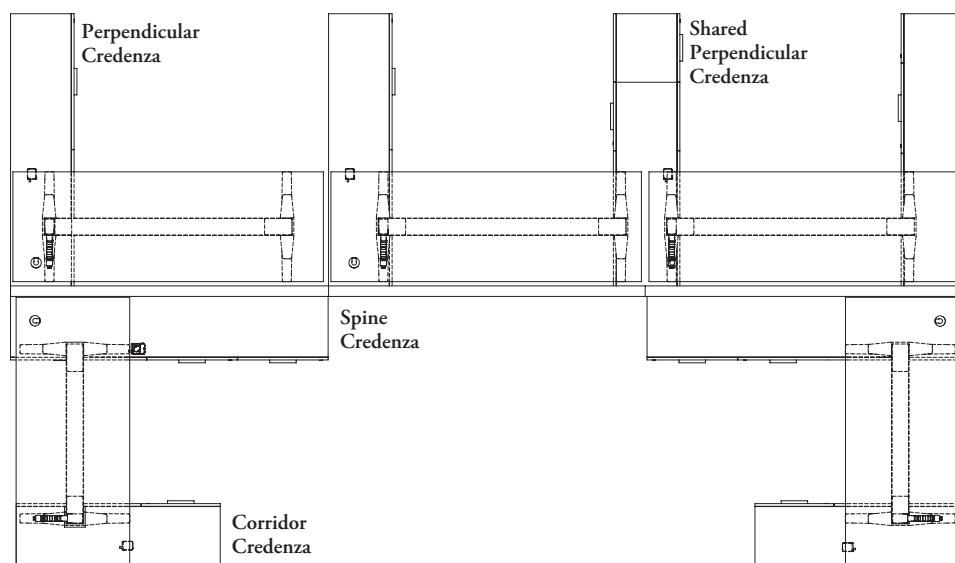
planning with height-adjustable tables (continued)

vertical wire carrier

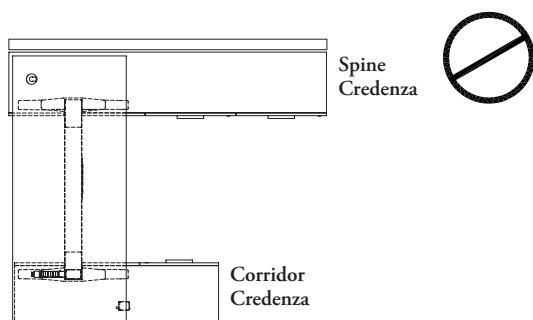
Vertical Wire Carriers can be specified on Height-Adjustable Built-in Bases and come with a mounting bracket.



If an Vertical Wire Carrier is specified, it is recommended that it be planned within a credenza.

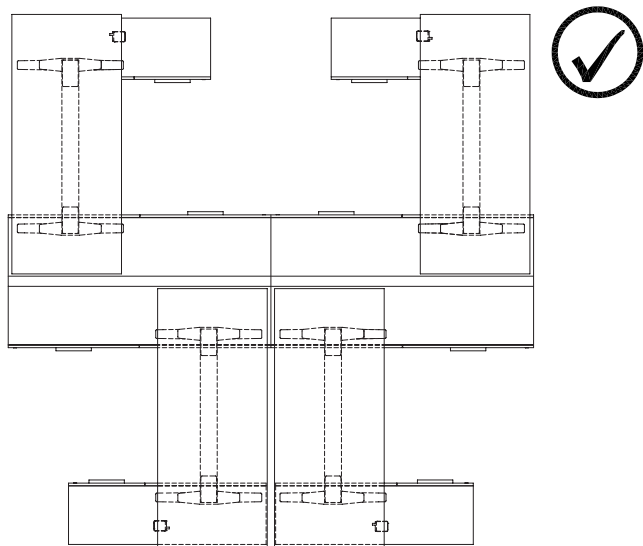


Vertical Wire Carriers cannot be planned within a Parallel Corridor Credenza (UPCC).

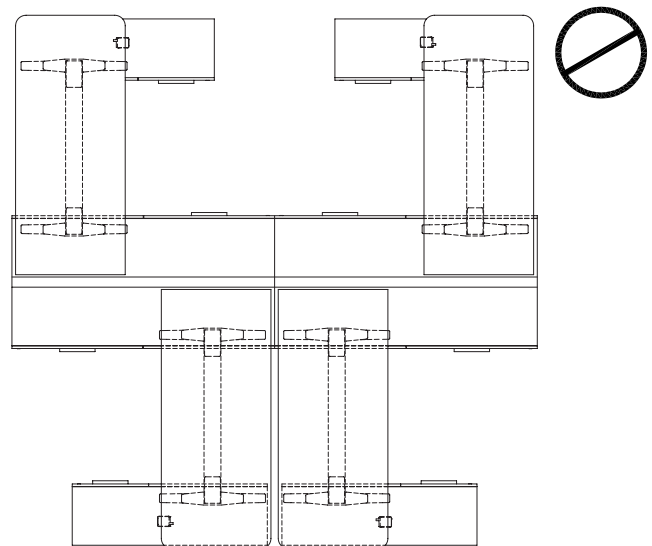


planning with height-adjustable tables (continued)

perpendicular planning with worksurfaces

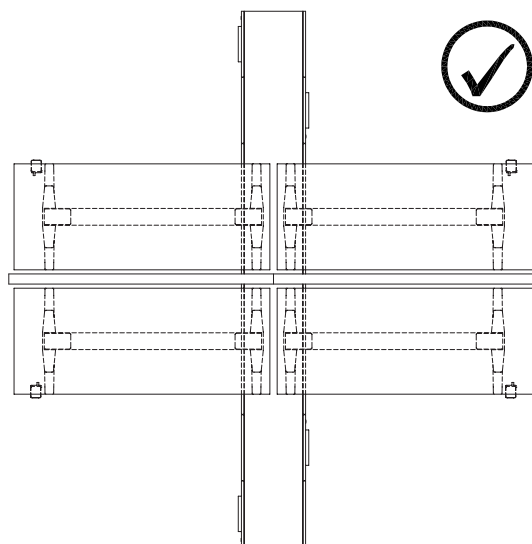


Planning with Perpendicular Rectangular Height-Adjustable Built-in Worksurfaces to the panel spine

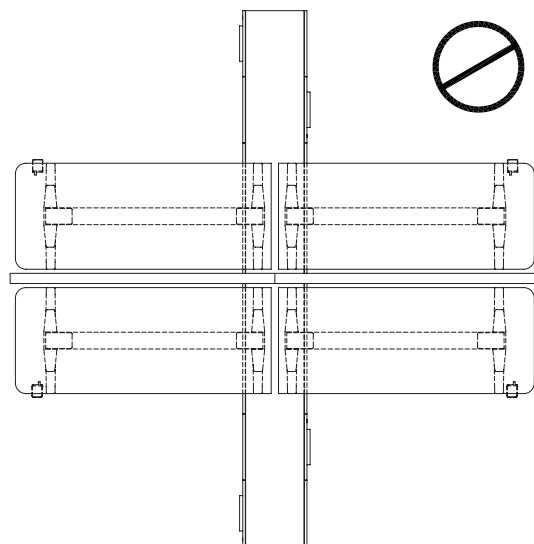


Planning with Perpendicular Rectangular Height-Adjustable Built-in Worksurfaces with Two Radius Corners to the panel spine

parallel planning with worksurfaces



When planning with worksurfaces parallel to the spine, only Parallel Rectangular Height-Adjustable Built-in Worksurface can be specified.



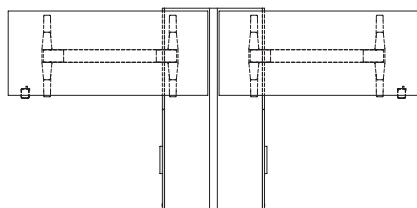
It is not recommended to use Perpendicular Rectangular Height-Adjustable Built-in Worksurface with Two Radius Corners parallel to the panel spine.

planning with height-adjustable tables (continued)

navigate perpendicular worksurfaces and height-adjustable table bases

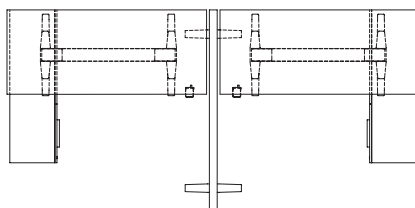
District Navigate height-adjustable table bases have options for the leg location in order to accommodate the applications they are being used in.

In order to specify the correct worksurface to match the height-adjustable base, it is required to know the leg application of the workstation beforehand.



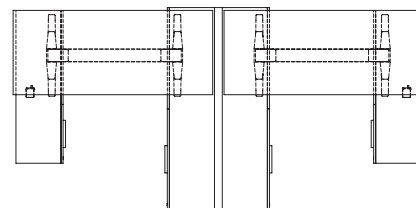
TSL

Left Leg in Corridor,
Right Leg in Parallel
Spine Credenza



TSR

Right Leg in Corridor,
Left Leg in Parallel
Spine Credenza



TCL

Left Leg in Parallel
Corridor Credenza,
Right Leg along Panel

TCR

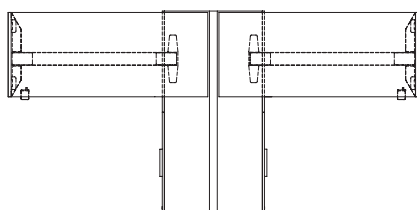
Right Leg in Parallel
Corridor Credenza,
Left Leg along Panel

TBL

Left Leg in Parallel
Corridor Credenza,
Right Leg in Parallel
Spine Credenza

TBR

Right Leg in Parallel
Corridor Credenza,
Left Leg in Parallel
Spine Credenza



GSL

Left Leg is Gable Leg
in Corridor, Right
Leg in Parallel Spine
Credenza

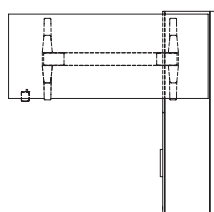
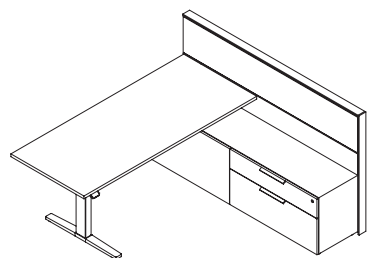
GSR

Right Leg is Gable
Leg in Corridor, Left
Leg in Parallel Spine
Credenza

Once the application has been chosen, the worksurface is then specified to match the height-adjustable table base.

The following is an example of how to specify a height-adjustable table that is perpendicular to the spine.

Make certain that 3-digit Leg Application codes match to ensure proper fit.



TSL (Leg Application code)

Left Leg in Corridor,
Right Leg in Parallel Spine
Credenza

Navigate Height-Adjustable Built-in Base Perpendicular Planning - YGDTSL7S31711

Height-Adjustable Base Type	Leg Application	Base Mechanism	Base Depth	Base Width	Undersurface Cable Manager
YGD	TSL / TSR	7S	31"	65"	1
	TCL / TCR	9C		71"	
	TBL / TBR			77"	
	GSL / GSR			83"	

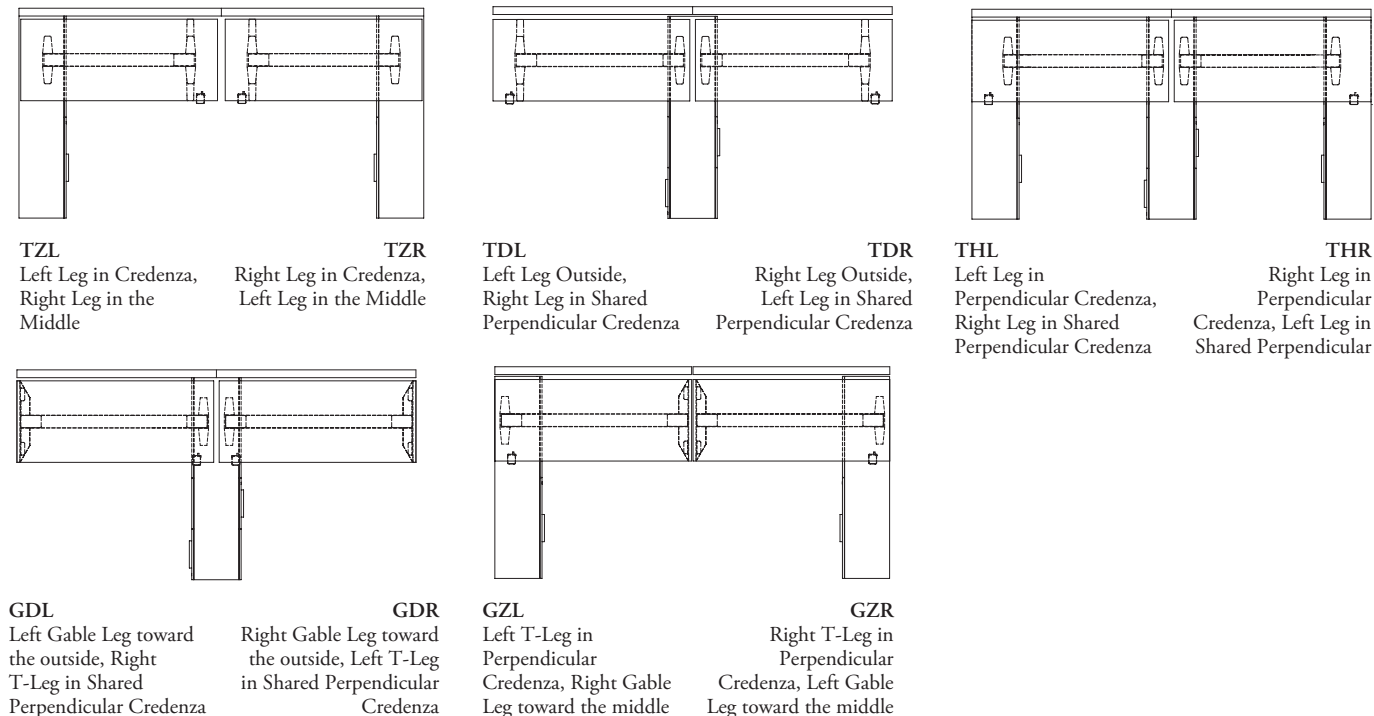
Perpendicular Rectangular Height-Adjustable Built-in Worksurface - WBGTSLS9U3071NN

Worksurface Type	Leg Application	Base Mechanism	Worksurface Depth	Worksurface Width	Undersurface Cable Manager
WBG	TSL / TSR	7S	31"	53"	GC (Grommet, Center)
	TCL / TCR	9C		59"	GL (Grommet, Left)
	TBL / TBR			65"	GR (Grommet, Right)
	GSL / GSR			71"	NN (Grommet, None)
				77"	

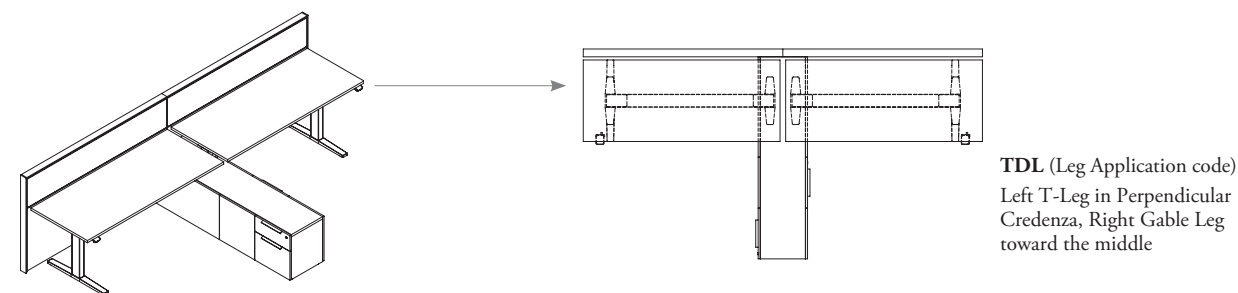
planning with height-adjustable tables (continued)

hispace parallel worksurfaces and height-adjustable table bases

District hiSpace height-adjustable table bases have options for the leg location in order to accommodate the applications they are being used in. In order to specify the correct worksurface to match the height-adjustable base, it is required to know the leg application of the workstation beforehand.



Once the application has been chosen, the worksurface is then specified to match the height adjustable table base. The following is an example of how to specify a height-adjustable table that is parallel to the spine. Make certain that 3-digit Leg Application codes match to ensure proper fit.



Navigate Height-Adjustable Built-in Base Parallel Planning - YHDTDL7S29701

Height-Adjustable Base Type	Leg Application	Base Mechanism	Base Depth	Base Width	Undersurface Cable Manager
YHD	TZL / TZR	7S	29"	52"	1
	TDL / TDR	9C		58"	
	THL / THR			64"	
	GDL / GDR			70"	
	GZL / GZR			78"	
				82"	

Parallel Rectangular Height-Adjustable Built-in Worksurface - WBFTZL9U2970NN

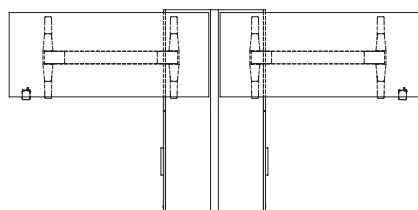
Worksurface Type	Leg Application	Base Mechanism	Worksurface Depth	Worksurface Width	Undersurface Cable Manager
WBF	TZL / TZR	7S	29"	52"	GC (Grommet, Center)
	TDL / TDR	9C		58"	GL (Grommet, Left)
	THL / THR			64"	GR (Grommet, Right)
	GDL / GDR			70"	NN (Grommet, None)
	GZL / GZR			78"	
				82"	

planning with height-adjustable tables (continued)

hiSpace perpendicular worksurfaces and height-adjustable table bases

District hiSpace height-adjustable table bases have options for the leg location in order to accommodate the applications they are being used in.

In order to specify the correct worksurface to match the height-adjustable base, it is required to know the leg application of the workstation beforehand.

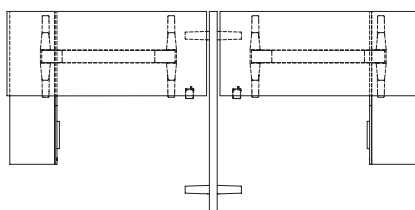


TSL

Left Leg in Corridor,
Right Leg in Parallel
Spine Credenza

TSR

Right Leg in Corridor,
Left Leg in Parallel
Spine Credenza

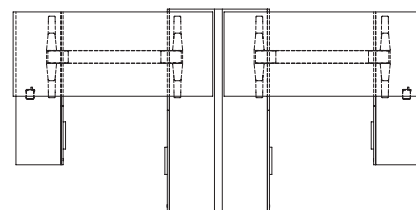


TCL

Left Leg in Parallel
Corridor Credenza,
Right Leg along Panel

TCR

Right Leg in Parallel
Corridor Credenza,
Left Leg along Panel



TBL

Left Leg in Parallel
Corridor Credenza,
Right Leg in Parallel
Spine Credenza

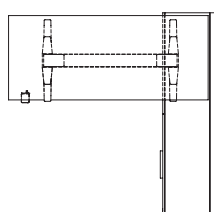
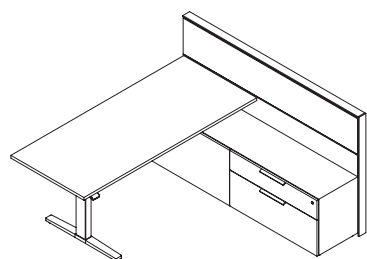
TBR

Right Leg in Parallel
Corridor Credenza,
Left Leg in Parallel
Spine Credenza

Once the application has been chosen, the worksurface is then specified to match the height-adjustable table base.

The following is an example of how to specify a height-adjustable table that is perpendicular to the spine.

Make certain that 3-digit Leg Application codes match to ensure proper fit.



TSL (Leg Application code)

Left Leg in Corridor,
Right Leg in Parallel Spine
Credenza

hiSpace Height-Adjustable Built-in Base Perpendicular Planning - YSGTSL9U30711

Height-Adjustable Base Type	Leg Application	Base Mechanism	Base Depth	Base Width	Undersurface Cable Manager
YSG	TSL / TSR TCL / TCR TBL / TBR	9U	30"	65" 71"	1

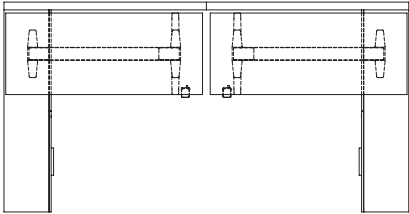
hiSpace Perpendicular Rectangular Height-Adjustable Built-in Worksurface - WLDTSL9U3071NN

Worksurface Type	Leg Application	Base Mechanism	Worksurface Depth	Worksurface Width	Undersurface Cable Manager
WLD	TSL / TSR TCL / TCR TBL / TBR	9U	30"	71"	GC (Grommet, Center) GL (Grommet, Left) GR (Grommet, Right) NN (Grommet, None)

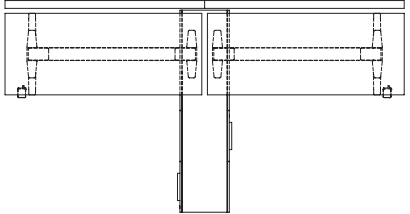
planning with height-adjustable tables (continued)

navigate parallel worksurfaces and height-adjustable table bases

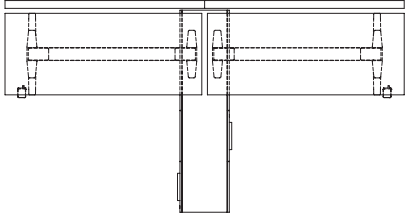
District Navigate height-adjustable table bases have options for the leg location in order to accommodate the applications they are being used in. In order to specify the correct worksurface to match the height-adjustable base, it is required to know the leg application of the workstation beforehand.



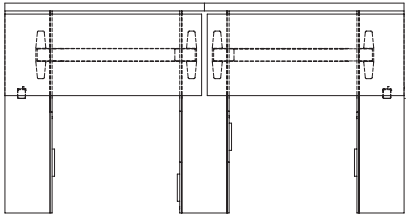
TZL
Left Leg in Credenza,
Right Leg in the
Middle



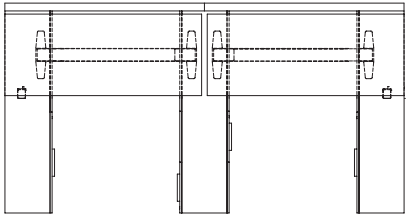
TZR
Right Leg in Credenza,
Left Leg in the Middle



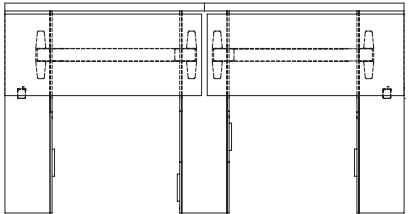
TDL
Left Leg Outside,
Right Leg in Shared
Perpendicular Credenza



TDR
Right Leg Outside,
Left Leg in Shared
Perpendicular Credenza

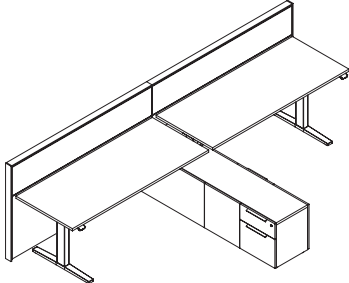


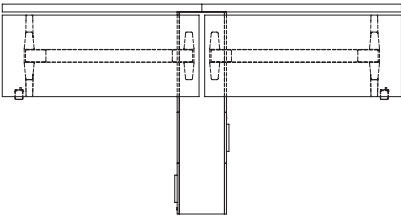
THL
Left Leg in
Perpendicular Credenza,
Right Leg in Shared
Perpendicular Credenza



THR
Right Leg in
Perpendicular
Credenza, Left Leg in
Shared Perpendicular

Once the application has been chosen, the worksurface is then specified to match the height adjustable table base. The following is an example of how to specify a height-adjustable table that is parallel to the spine. Make certain that 3-digit Leg Application codes match to ensure proper fit.





TDL (Leg Application code)
Left T-Leg in Perpendicular
Credenza, Right Gable Leg
toward the middle

hiSpace Height-Adjustable Built-in Base Parallel Planning - YSPTDL9U29701

Height-Adjustable Base Type	Leg Application	Base Mechanism	Base Depth	Base Width	Undersurface Cable Manager
YSP	TZL / TZR	9U	29"	52"	1
	TDL / TDR			58"	
	THL / THR			64"	
				70"	

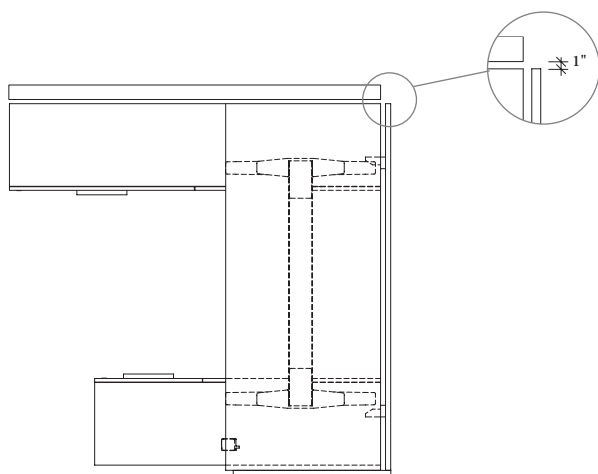
hiSpace Parallel Rectangular Height-Adjustable Built-in Worksurface - WLDTDL7S2970NN

Worksurface Type	Leg Application	Base Mechanism	Worksurface Depth	Worksurface Width	Undersurface Cable Manager
WLD	TZL / TZR	9U	29"	52"	GC (Grommet, Center)
	TDL / TDR			58"	GL (Grommet, Left)
	THL / THR			64"	GR (Grommet, Right)
				70"	NN (Grommet, None)

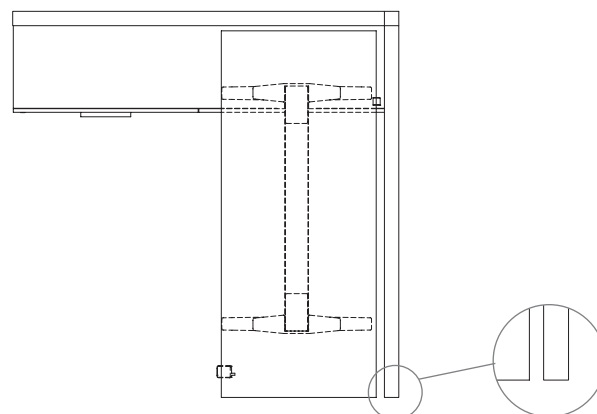
planning with height-adjustable tables (continued)

gapping

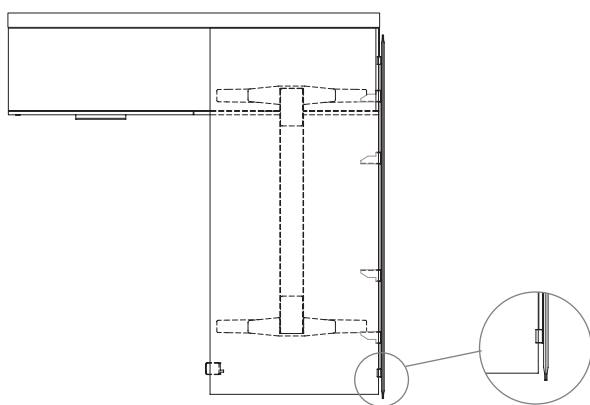
When planning with height-adjustable tables there will be a 1" gap between the worksurfaces and panels to avoid any pinch points.



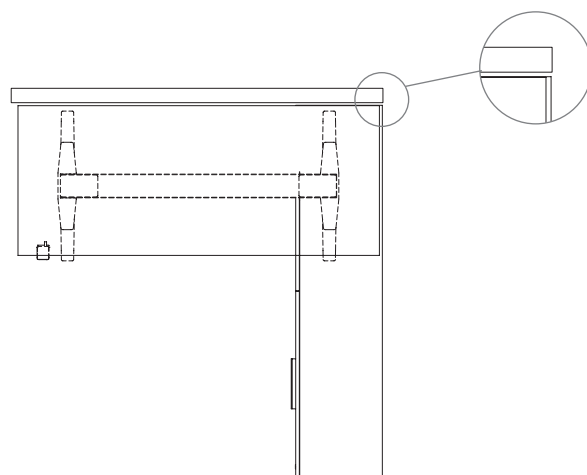
Perpendicular to spine Navigate or hiSpace
Height-Adjustable Table wrapped with screens.



Perpendicular to spine Navigate or hiSpace
Height-Adjustable Table wrapped with a
Freestanding District Panel.



Perpendicular to spine Navigate or hiSpace
Height-Adjustable Table with Screen.



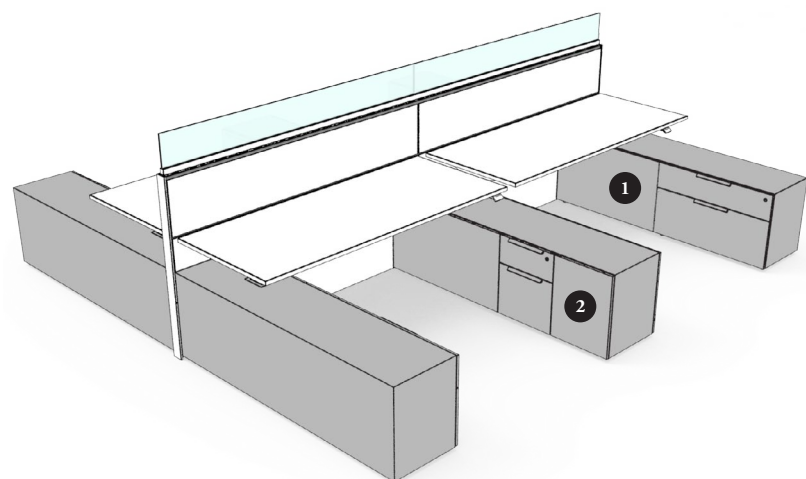
Parallel to spine Navigate or hiSpace
Height-Adjustable Table.

credenzas for height-adjustable tables overview

When choosing a credenza for height-adjustable tables in District, there are two styles, perpendicular and parallel which are defined by the relationship of the credenza to the panel spine.

perpendicular credenzas

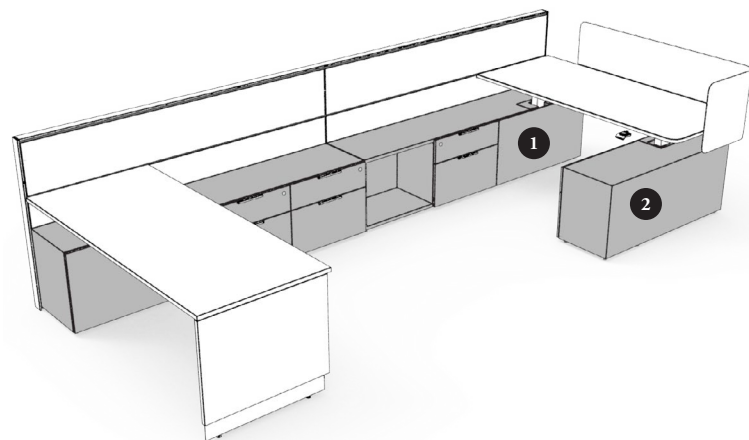
Credenzas run perpendicular to the panel spine with height-adjustable tables running parallel to the spine.



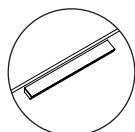
- 1 Perpendicular Credenza for Height-Adjustable Table - Full Drawer (UPPC)
- 2 Shared Perpendicular Credenza for Height-Adjustable Table (UPCS)

parallel credenzas

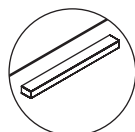
Credenzas run parallel to the panel spine with height-adjustable tables running perpendicular off of the spine.



- 1 Parallel Spine Credenza for Height-Adjustable Table - Open with Drawer (UPSC)
- 2 Parallel Corridor Credenza for Height-Adjustable Table (UPCC)



District Handle Pull

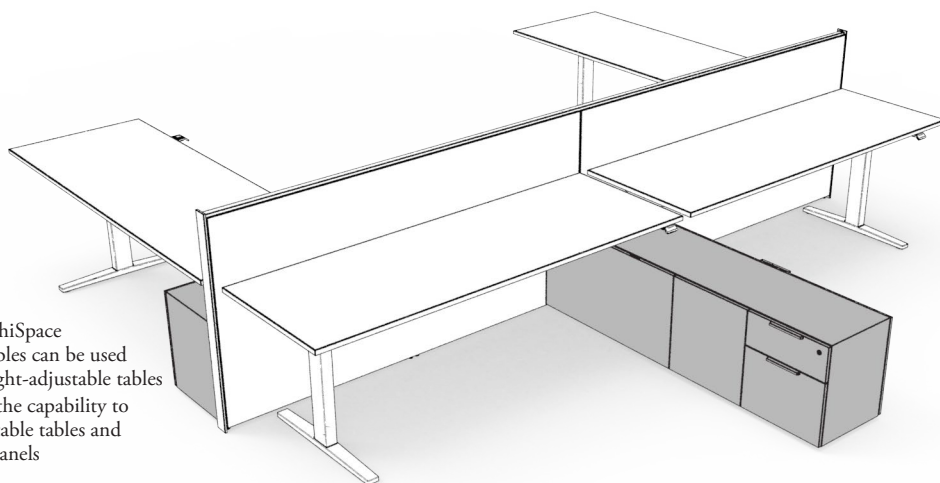


Rectangular Handle Pull

Two handle styles are available on District credenzas for height-adjustability.

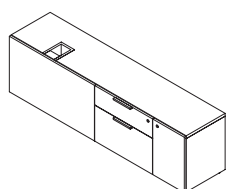
credenzas for height-adjustable table basics

District offers a variety of credenza options for height-adjustable planning in parallel and perpendicular applications.



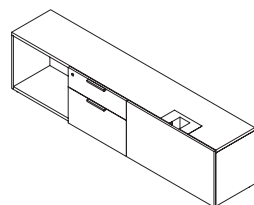
- District Navigate and hiSpace Height-Adjustable Tables can be used with credenzas for height-adjustable tables
- Provides storage with the capability to integrate height-adjustable tables and support stackers and panels
- Height:
 - 21"
- Depth:
 - 16"
- Leveling Range is -0.625" to +0.375"
- Lock option is standard locks
- Storage extended leveling kit (UNSLC) can be ordered *from the District Storage Price & Application Guide* to reach +0.750"

Finishes:
 - Laminate
 - Flintwood
 - Wood Veneer



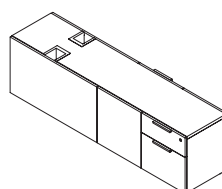
Perpendicular Credenza for Height-Adjustable Table (UPPC)

- Configurations:
 - Full Drawer
 - File with Hinged Door
- Can be used with:
 - Navigate Height-Adjustable Built-in Base - Parallel Planning
 - Navigate Height-Adjustable Built-in Gable Base - Parallel Planning
 - hiSpace Height-Adjustable Built-in Base Quick Connect - Parallel Planning
- Widths:
 - 48", 54", 60", 66", 72"



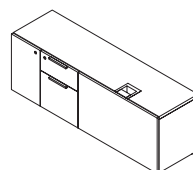
Parallel Spine Credenza for Height-Adjustable Table (UPSC)

- Configurations:
 - Full Drawer
 - Open with Drawer
- Can be used with:
 - Navigate Height-Adjustable Built-in Base - Perpendicular Planning
 - Navigate Height-Adjustable Built-in Gable Base - Perpendicular Planning
 - hiSpace Height-Adjustable Built-in Base Quick Connect - Perpendicular Planning
- Widths:
 - 72", 78", 84"



Shared Perpendicular Credenza for Height-Adjustable Table (UPCS)

- Can be used with:
 - Navigate Height-Adjustable Built-in Base - Parallel Planning
 - Navigate Height-Adjustable Built-in Gable Base - Parallel Planning
 - hiSpace Height-Adjustable Built-in Base Quick Connect - Parallel Planning
- Widths:
 - 66", 72"



Parallel Corridor Credenza for Height-Adjustable Table (UPCC)

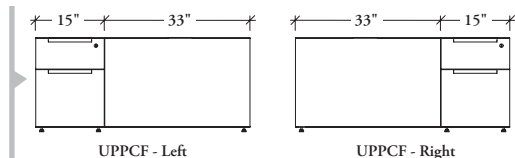
- Configurations:
 - Full Drawer
 - File with Hinged Door
- Can be used with:
 - Navigate Height-Adjustable Built-in Base - Perpendicular Planning
 - Navigate Height-Adjustable Built-in Gable Base - Perpendicular Planning
 - hiSpace Height-Adjustable Built-in Base Quick Connect - Perpendicular Planning
- Widths:
 - 48", 54", 60"

height-adjustable credenza drawer widths

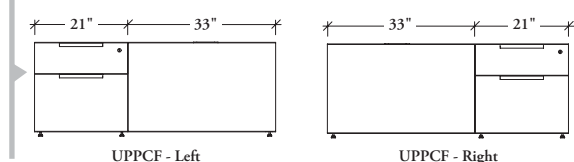
The following illustrates District height-adjustable credenza drawer and open section widths.

Perpendicular Credenza for Height-Adjustable Table (UPPC)

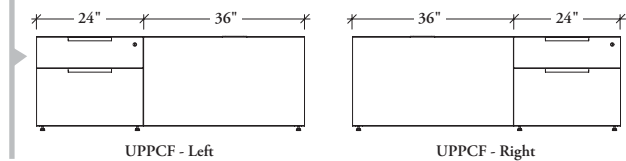
48" Width - Full Drawer (F)



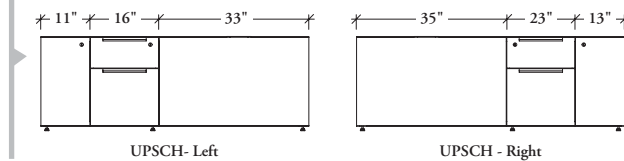
54" Width - Full Drawer (F)



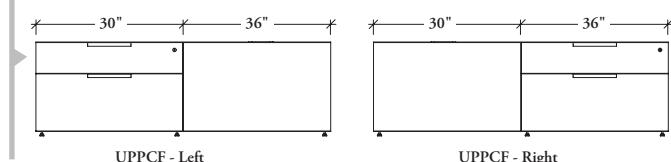
60" Width - Full Drawer (F)



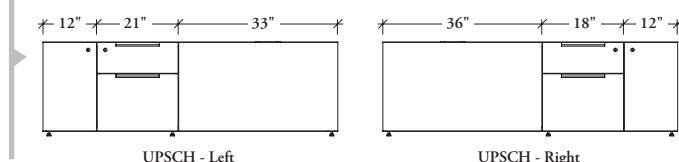
60" Width - File with Hinged Door (H)



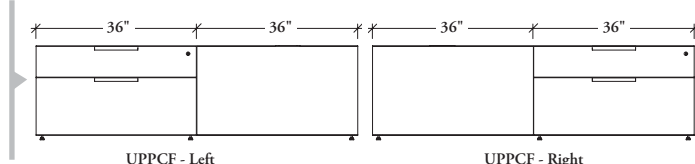
66" Width - Full Drawer (F)



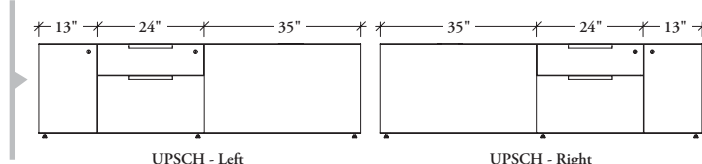
66" Width - File with Hinged Door (H)



72" Width - Full Drawer (F)

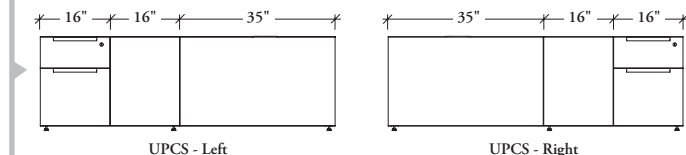


72" Width - File with Hinged Door (H)

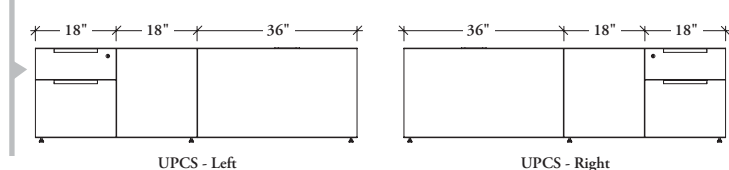


Shared Perpendicular Credenza for Height-Adjustable Table (UPCS)

66" Width



72" Width

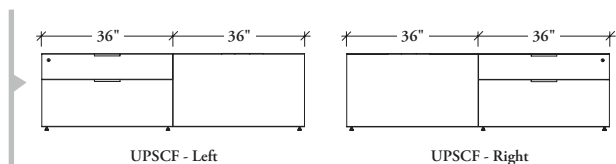


height-adjustable credenza drawer widths (continued)

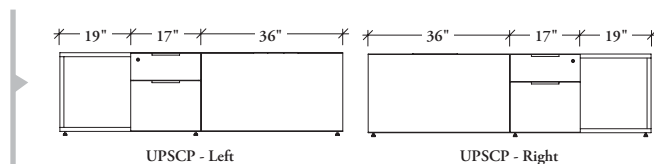
The following illustrates District height-adjustable credenza drawer and open section widths.

Parallel Spine Credenza for Height-Adjustable Table (UPSC)

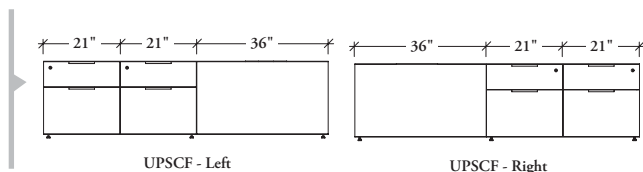
72" Width - Full Drawer (F)



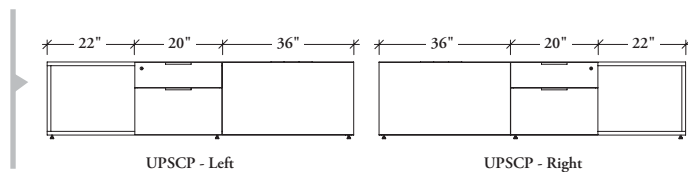
72" Width - Open with Drawer (P)



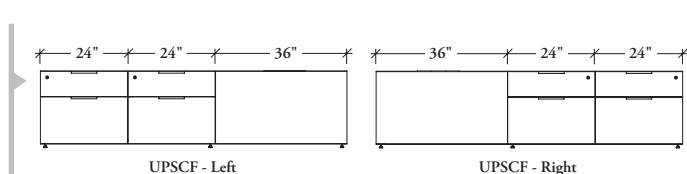
78" Width - Full Drawer (F)



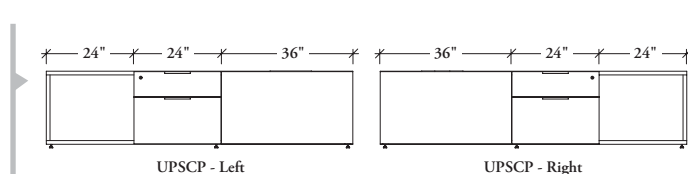
78" Width - Open with Drawer (P)



84" Width - Full Drawer (F)

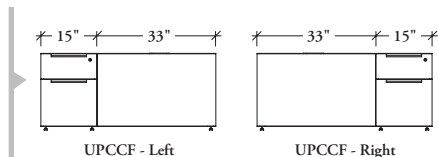


84" Width - Open with Drawer (P)

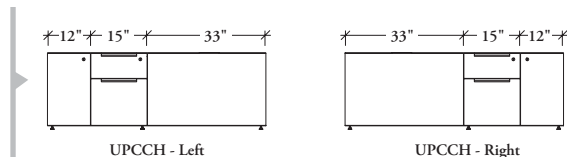


Parallel Corridor Credenza for Height-Adjustable Table (UPCC)

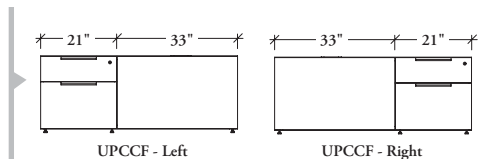
48" Width - Full Drawer (F)



60" Width - File with Hinged Door (H)



54" Width - Full Drawer (F)

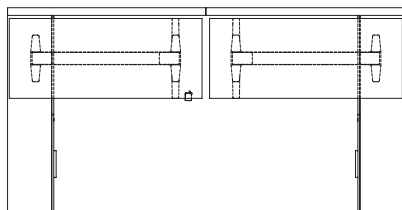


planning with credenzas for height-adjustable tables

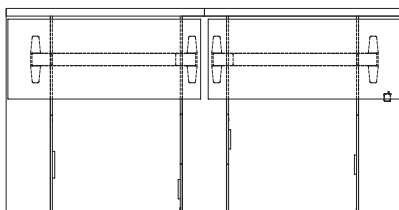
When planning with credenzas for height-adjustable tables, the following should be taken into consideration.

planning with credenzas perpendicular to the panel spine

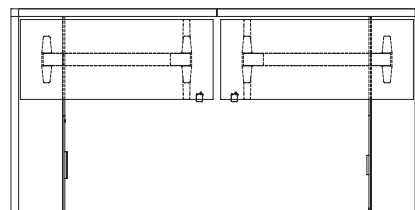
Credenzas and height-adjustable tables can be planned in the following configurations.



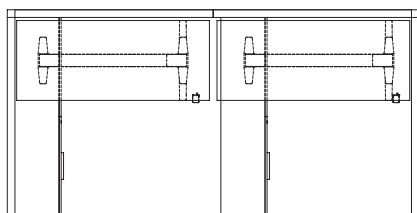
Navigate or hiSpace height-adjustable tables with credenzas and freestanding panels along spine.



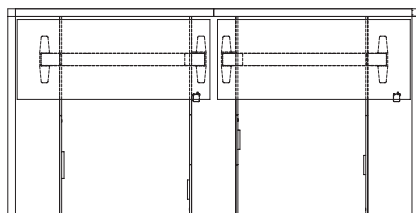
Navigate or hiSpace height-adjustable tables with credenzas attached to fixed panels along the spine.



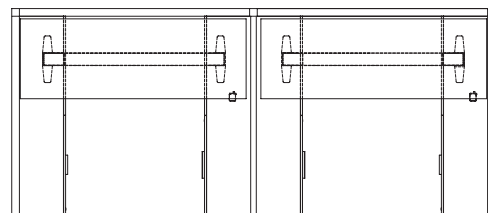
Navigate or hiSpace height-adjustable tables with credenzas attached to freestanding panels and fixed return panels.



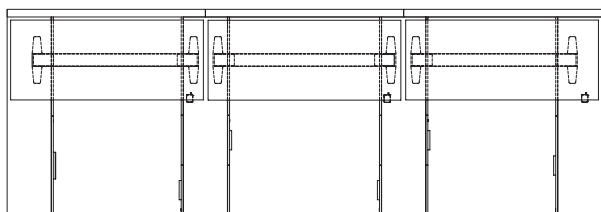
Navigate or hiSpace height-adjustable tables with credenzas attached to fixed panels and freestanding panels along the corridor.



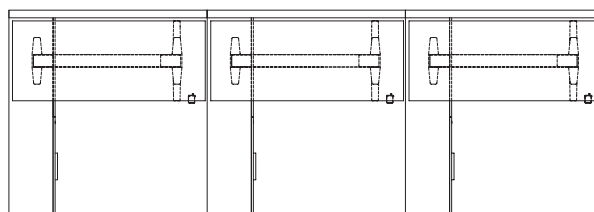
Navigate or hiSpace height-adjustable tables with credenzas attached to fixed panels.



Navigate or hiSpace height-adjustable tables with credenzas attached to fixed panels.



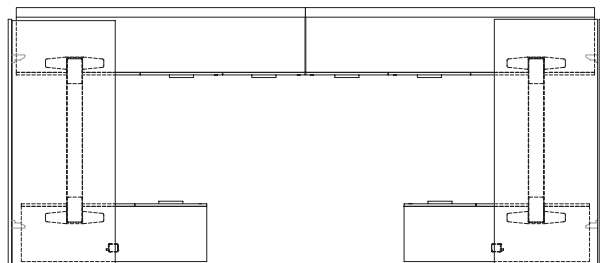
Navigate or hiSpace height-adjustable tables cannot be planned in three-packs of shared credenzas.



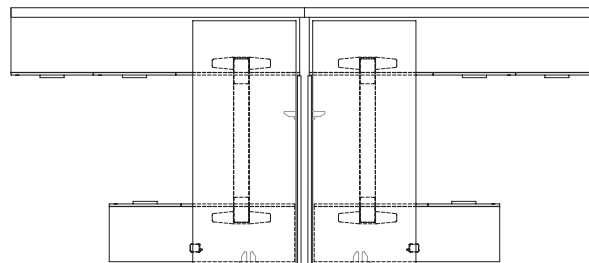
This is an alternative planning solution for a run of three height-adjustable workstations and perpendicular credenzas

planning with credenzas for height-adjustable tables (continued)

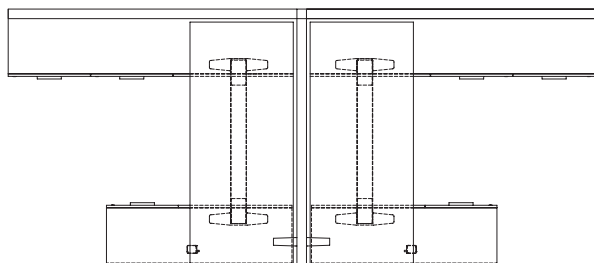
planning with credenzas parallel to panel spine



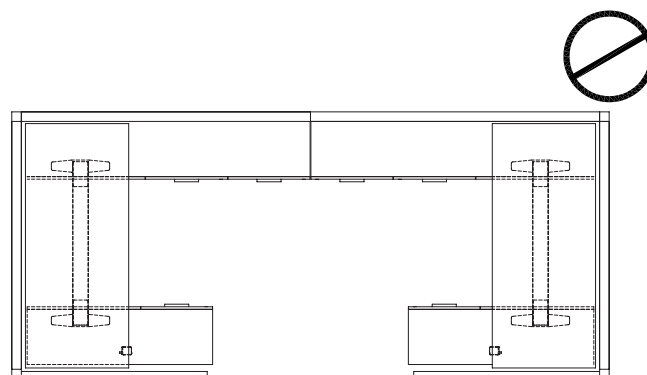
Navigate or hiSpace height-adjustable tables wrapped with screens will allow for the required gaps.



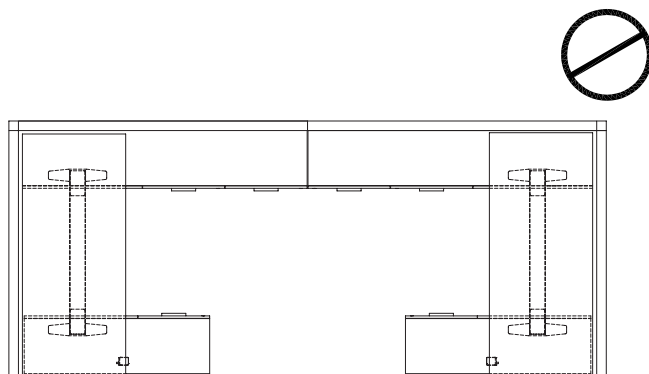
Back-to-back Navigate or hiSpace height-adjustable tables wrapped with screens will allow for the required gaps.



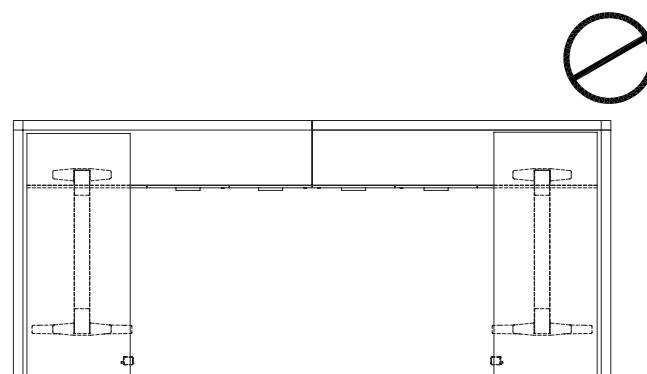
Back-to-back Navigate or hiSpace height-adjustable tables with a freestanding panel will allow for the required gaps.



Panels wrapped around Navigate or hiSpace height-adjustable tables will not allow for the required 1" gaps.



Return panels off of the spine cannot attach to a Parallel Corridor Credenza for Height-Adjustable Table (UPCC) or Navigate or hiSpace height-adjustable table.



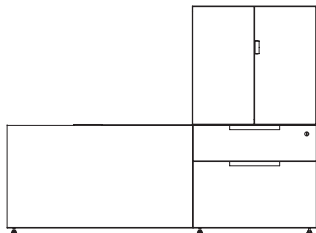
Freestanding panels are unable to attach to Navigate or hiSpace height-adjustable tables.

planning with credenzas for height-adjustable tables (continued)

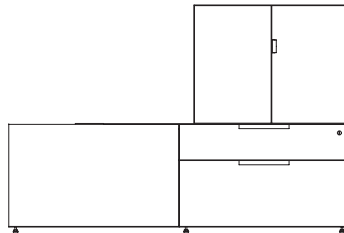
stackers

The width of the storage section on a height-adjustable credenza will vary depending on the overall width of the credenza. District stackers are available in widths to match the width of the storage section of each credenza.

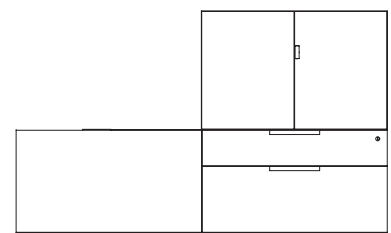
The following is recommended if stacker widths are to match with Perpendicular Credenzas for Height-Adjustable Tables (UPPC).



60" wide credenza with 24" wide stacker
(Full drawer right shown)

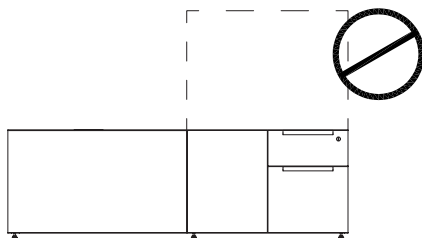


66" wide credenza with 30" wide stacker
(Full drawer right shown)

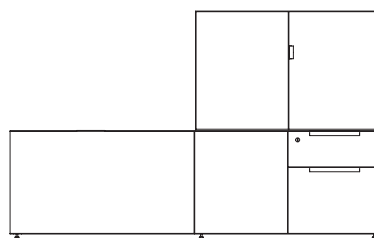


72" wide credenza with 36" wide stacker
(Full drawer right shown)

The following is recommended if stacker widths are to match with Shared Perpendicular Credenzas for Height-Adjustable Tables (UPCS).

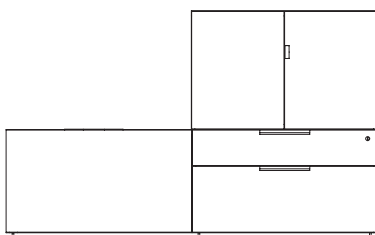


66" wide credenza with 36" wide stacker
(Full drawer right shown)

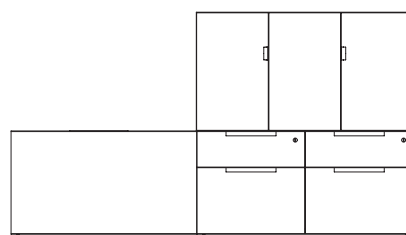


72" wide credenza with 36" wide stacker
(File with hinged door right shown)

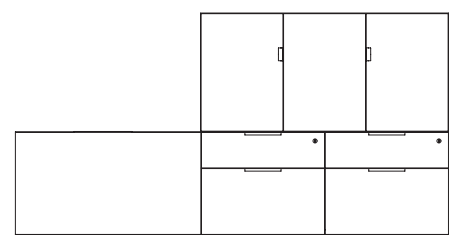
The following is recommended if stacker widths are to match Parallel Spine Credenzas for Height-Adjustable Tables (UPSC).



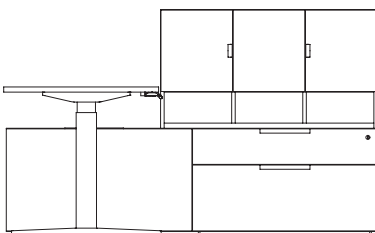
72" wide credenza with 36" wide stacker
(Full drawer right shown)



78" wide credenza with 42" wide stacker
(Full drawer right shown)



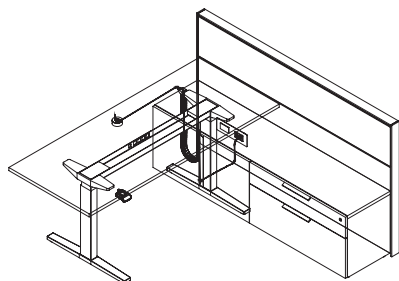
84" wide credenza and 48" wide stacker
(Full drawer right shown)



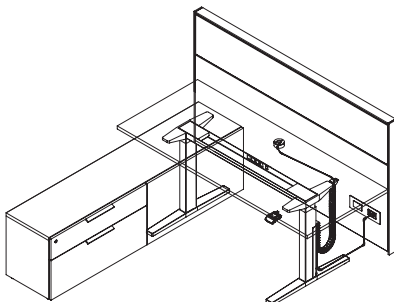
Always ensure there is a minimum 1" gap between Height-Adjustable table and stackers to avoid any pinch points.

planning with credenzas for height-adjustable tables (continued)

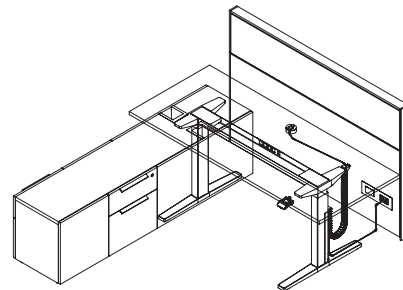
electrics and credenzas for height-adjustable tables



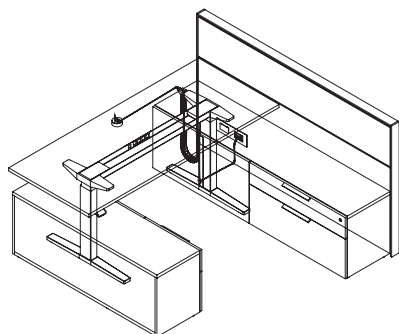
- Parallel Spine Credenzas for Height-Adjustable Tables (UPSC) are the only credenzas that can be specified with a cut out in the back
- The grommet into the Vertical Wire Carrier and then to the credenza to power box in panel



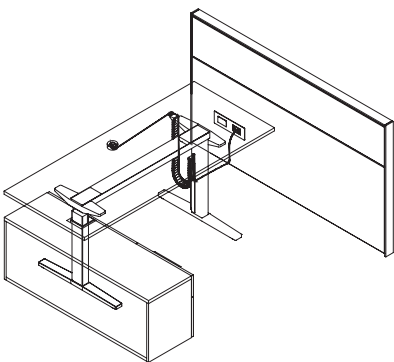
- Perpendicular Credenzas for Height-Adjustable Tables (UPPC) do not have the option of specifying a cut out
- Wires will be routed through the grommet to the power box in the panel



- Shared Perpendicular Credenzas for Height-Adjustable Tables (UPCS) do not have the option of specifying a cut out
- Wires will be routed through the grommet to the power box in panel



- Parallel Corridor Credenzas for Height-Adjustable Tables (UPCC) do not have the option of specifying a cut out
- There is no option to specify a Vertical Wire Carrier
- Wires will be routed through the grommet through to the Parallel Spine Credenza for Height-Adjustable Table (UPSC)

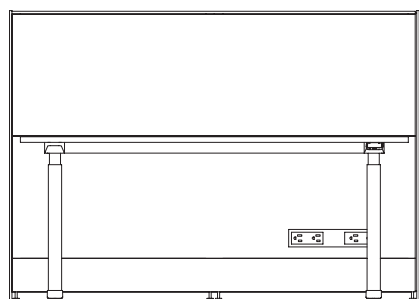


- If Parallel Corridor Credenzas for Height-Adjustable Tables (UPCC) are specified without a Parallel Spine Credenza for Height-Adjustable Table, a Vertical Wire Carrier (YEEE) should be specified separately
- Vertical Wire Carrier (YEEE) is available in Complements: *Teknion's Ergonomics & Accessories Program*

planning with credenzas for height-adjustable tables (continued)

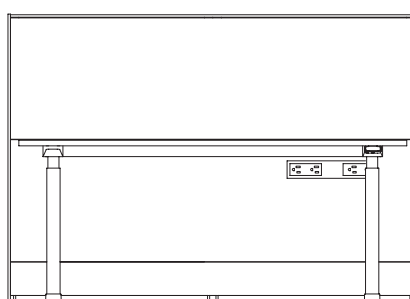
fascias

When specifying fascias on District panels to accommodate power, it is important to consider the location of the fascia with cut out to avoid interference with the height-adjustable table and/or credenza.



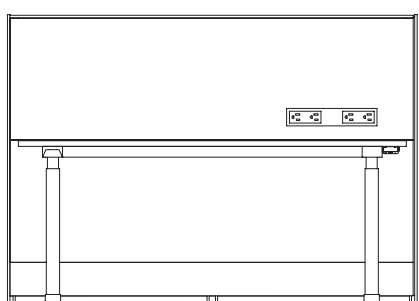
51" high District Panel with Fascias for Freestanding District with Power/Communication cut out bottom.

There is no interference with power cables plugged into the power box on the panel.



51" high District Panel with Fascias for Freestanding District with Power/Communications cut out top.

Location will cause interference with power cables plugged into the power box on the panel.



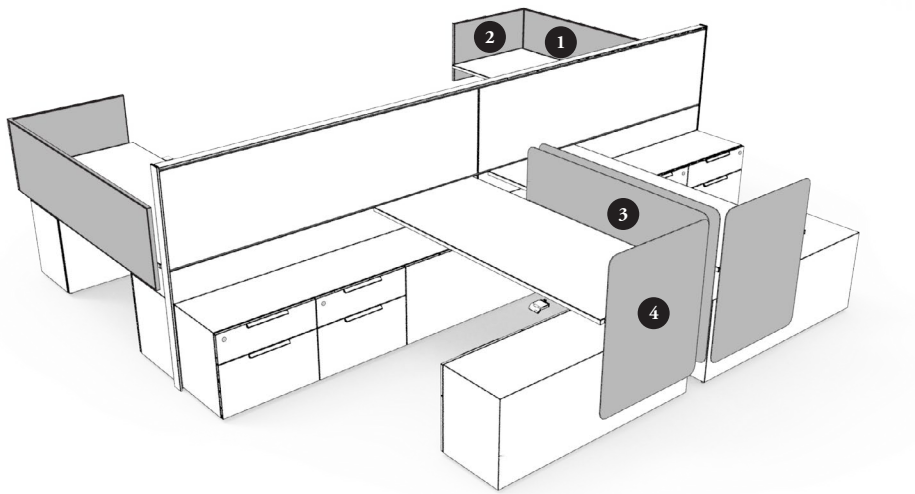
51" high District Panel with Fascias for Freestanding District with Power/Communications cut out Bottom

Location will cause interference with power cables plugged into the power box on the panel.

height-adjustable tables with screens overview

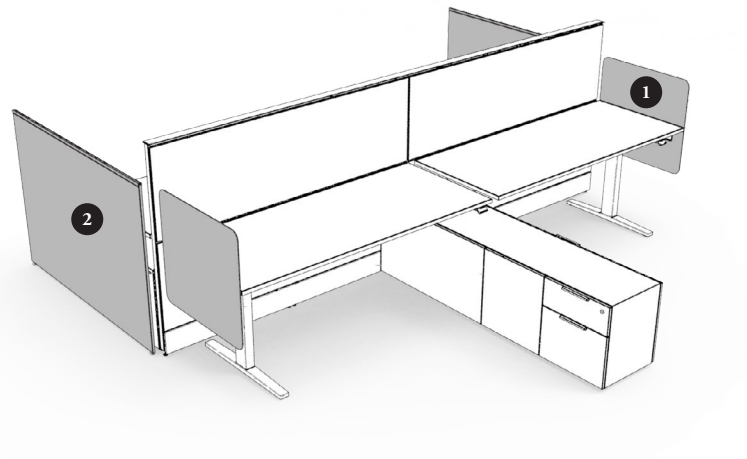
District Screens can be planned with height-adjustable tables and credenzas in both parallel and perpendicular applications.

perpendicular planning with height-adjustable tables and screens



- 1 Framed Fabric Desk Edge Screen (GYDD)
- 2 Framed Fabric Side Desk Edge Screen (GYSD)
- 3 Infinity Desk Edge Screen (GXDD)
- 4 Infinity Side Desk Edge Screen (GXSD)

parallel planning with height-adjustable tables and screens

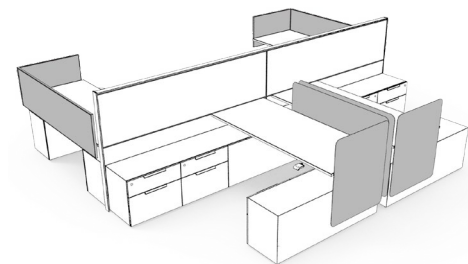


- 1 Infinity Side Desk Edge Screen (GXSD)
- 2 Storage Screen (UNSSS)

planning with height-adjustable tables and screens

The following should be considered when planning with navigate height-adjustable tables and screens.

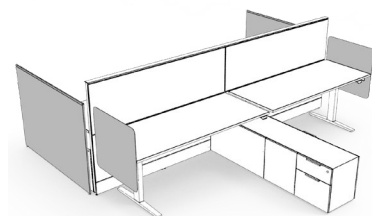
The following chart outlines the screens that can be used with height-adjustable tables when planning perpendicular to the panel spine



Screen Type	Perpendicular Planning
ALL Desk Edge Screens	✓
Curved Desk Edge Screens	✓
Desktop Casual Screen	✓
HAB Study Carrel	
Modesty Screens	✓
ALL Desk Edge Floor Screens	
Storage Screens	
Lateral Floor Screens	
Desktop Lateral Screens	
Glass Desk Edge Screens	

✓ Applicable

The following chart outlines the screens that can be used with height-adjustable tables when planning parallel to the panel spine



Screen Type	Parallel Planning
ALL Desk Edge Screens	
Curved Desk Edge Screens	
Desktop Casual Screen	✓
HAB Study Carrel	
Modesty Screens	
ALL Desk Edge Floor Screens	
Storage Screens	✓
Lateral Floor Screens	
Desktop Lateral Screens	✓
Glass Desk Edge Screens	

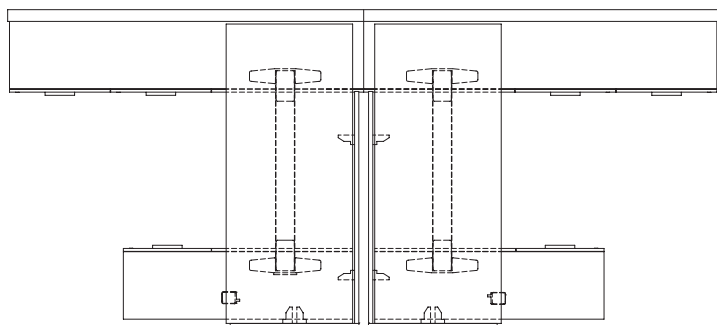
✓ Applicable

planning with height-adjustable tables and screens (continued)

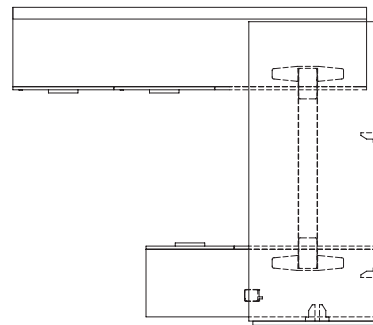
gapping

When planning with screens on perpendicular worksurfaces, ensure that there are proper pinch gaps between credenzas and screens.

The cut out is wide enough to accommodate various planning configurations.

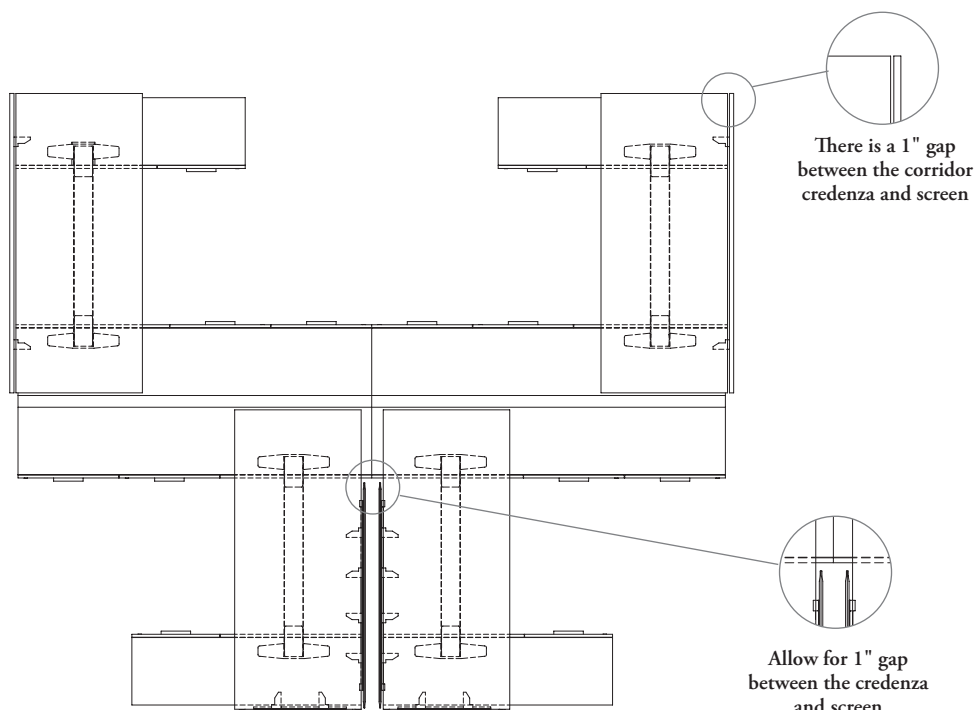


Height-adjustable table can shift back 3" to allow for the recommended pinch gap when specifying desk edge screens in face-to-face applications.



Height-adjustable table can shift forward to allow for screen to overlap credenza.

When specifying screens attached to height-adjustable tables, there should always be a 1" gap to avoid pinch points.



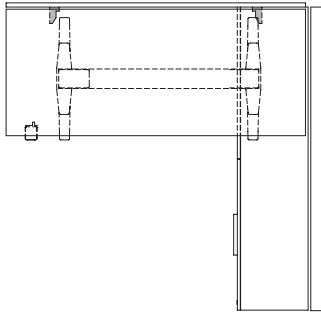
planning with navigate height-adjustable tables and screens (continued)

desk edge screens

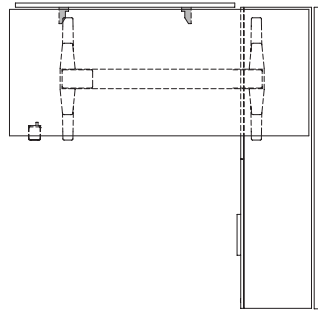
The following screen types can be specified on height-adjustable tables, either full or partial width:

- Desk Edge Screen (UNSDDE)
- Infinity Desk Edge Screen (GXDD)
- Framed Fabric Desk Edge Screen (GYDD)

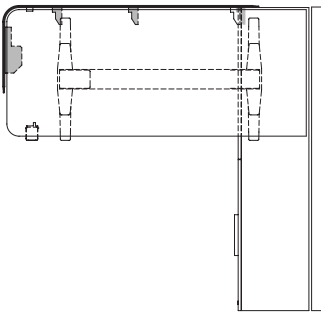
Glass screens should not be used on height-adjustable tables.



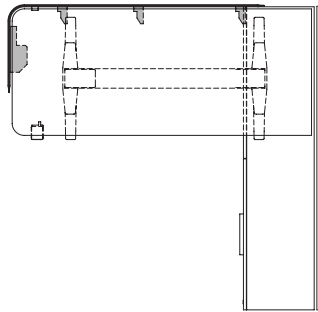
Desk Edge Screens can span entire width of workspace.



Height-adjustable tables can be pushed back in spine credenza with Desk Edge Screens spanning only part of the width of the workspace.



Infinity Curved Desk Edge Screen (GXCD) can span along the front edge of the workspace.

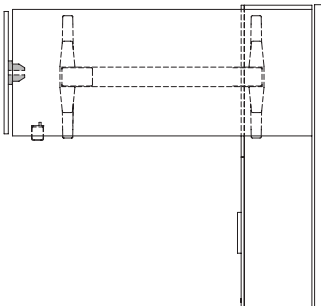


Height-adjustable tables can be pushed back in spine credenza with Infinity Curved Desk Edge Screen (GXCD) screen spanning only part of the workspace.

side desk edge screens

The following screen types can be specified on height-adjustable tables with T-Legs:

- Framed Fabric Side Desk Edge Screen (GYSD)
- Infinity Side Desk Edge Screen (GXSD)



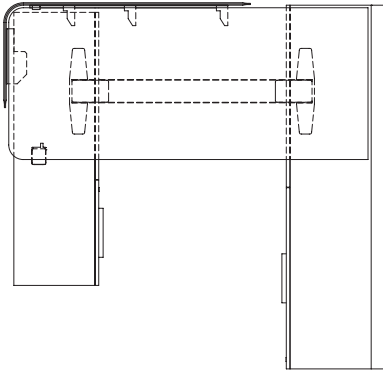
Side Desk Edge Screen on a Navigate Height-Adjustability Built-in Base - Perpendicular Planning with T-Legs.

planning with navigate height-adjustable tables and screens (continued)

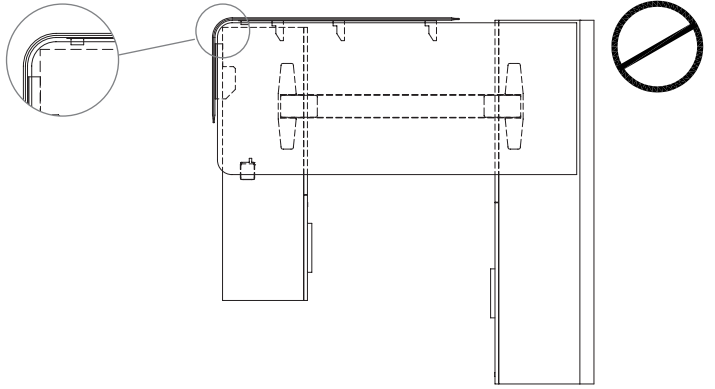
curved infinity desk edge screens

Curved Infinity Desk Edge Screens are available with and without wire management.

The option of no wire management must be specified if there is a Parallel Corridor Credenza for Height-Adjustable Table (UPCC) with a Curved Infinity Desk Edge Screen (GXCD).

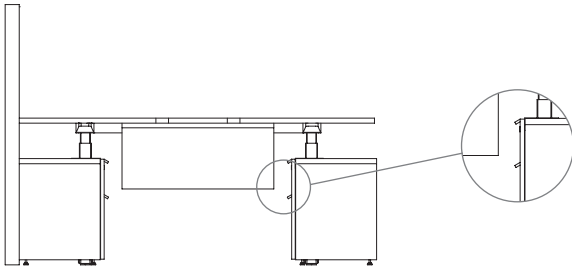


No wire management.



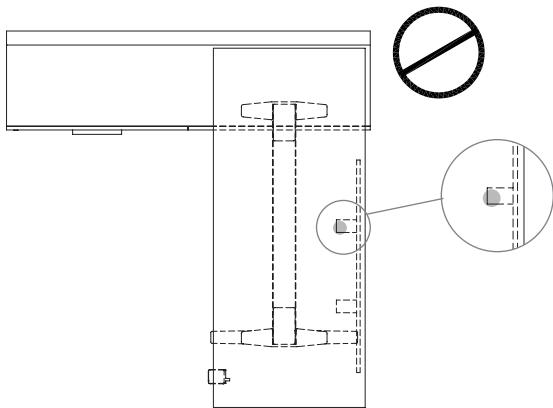
Wire management interferes with credenza if Height-adjustable table is moved up/down.

modesty screens

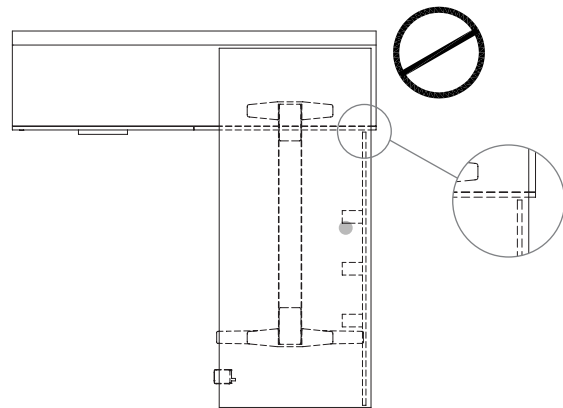


Allow minimum 1" gap between Modesty Screen (UNSM) and credenzas.

When planning with modesty screens, there could be interference with cut outs and credenzas for height-adjustable tables.

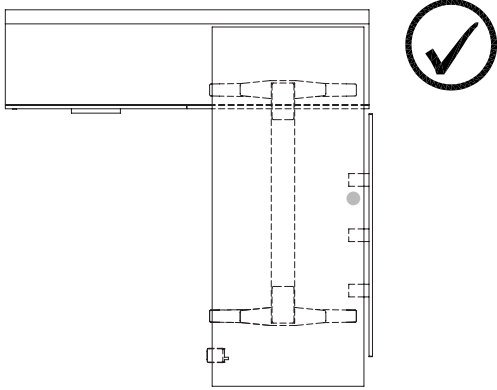


Modesty panel interferes with cut out when centered between the edge of the worksurface and credenzas.



There is a 1" pinch gap between the modesty panel and credenza. There is interference between the modesty panel and cut out.

planning with navigate height-adjustable tables and screens (continued)



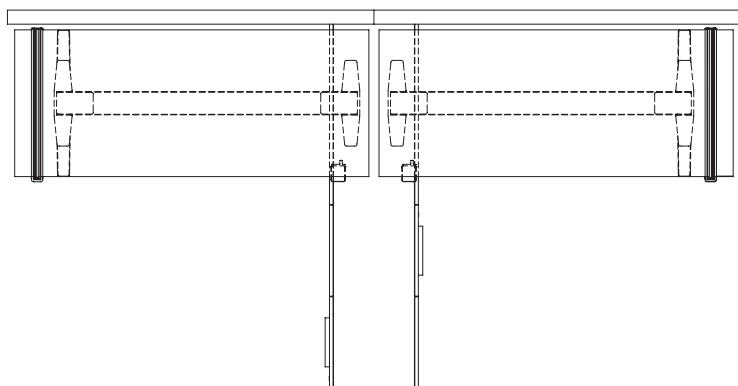
Modesty panel is centered on the worksurface and does not interfere with cut out.

planning with navigate height-adjustable tables and screens (continued)

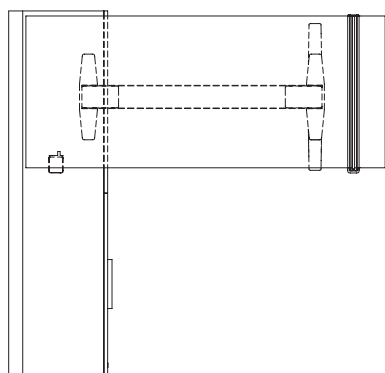
lateral screens

All lateral screens can only be planned with height-adjustable worksurfaces that are parallel to the panel spine.

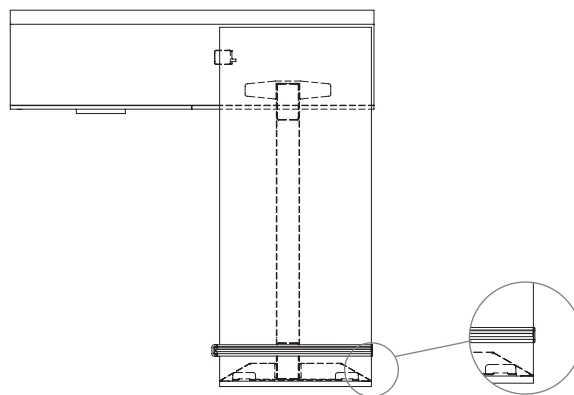
- Lateral screens have nominal depths and can be specified to parallel worksurfaces.
- Actual depths of lateral screens are:
 - 24" deep is 23" deep
 - 30" deep is 29" deep
 - 36" deep is 35" deep



Parallel Rectangular Height-Adjustable Built-In Worksurfaces (WHD) can accommodate all lateral screens.

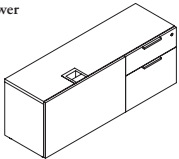
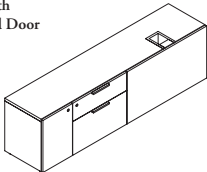
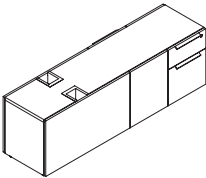
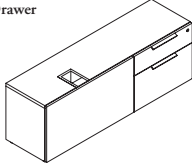
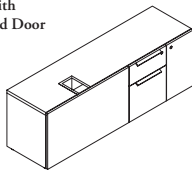
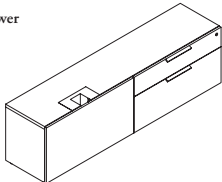
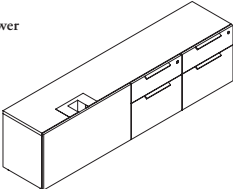
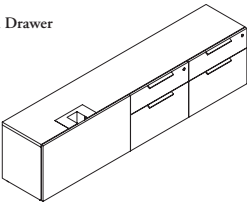
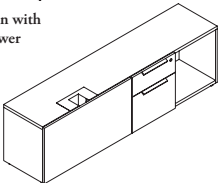


When specifying a lateral screen on a Height-Adjustable Built-in Gable Base - Parallel Planning (YHD), the screen must be inserted so it does not interfere with the base.



Lateral screen depths are 29" and **cannot** be planned with 30" deep Perpendicular Rectangular Height-Adjustable Built-In Worksurfaces.

height-adjustable credenza lock chart

	number of locks		number of locks		number of locks
<div>Full Drawer</div> <div></div> <div>Line 1</div> <div>File with Hinged Door</div> <div></div> <div>UPPC</div>	1 x	<div></div> <div>UPCS</div>	2 x	<div>Full Drawer</div> <div></div> <div>File with Hinged Door</div> <div></div> <div>UPCC</div>	1 x
<div>Full Drawer 72"</div> <div></div> <div>Full Drawer 78"</div> <div></div> <div>UPSC</div>	1 x		2 x		
	2 x	<div>Full Drawer 84"</div> <div></div> <div>Open with Drawer</div> <div></div> <div>UPSC</div>	1 x		