

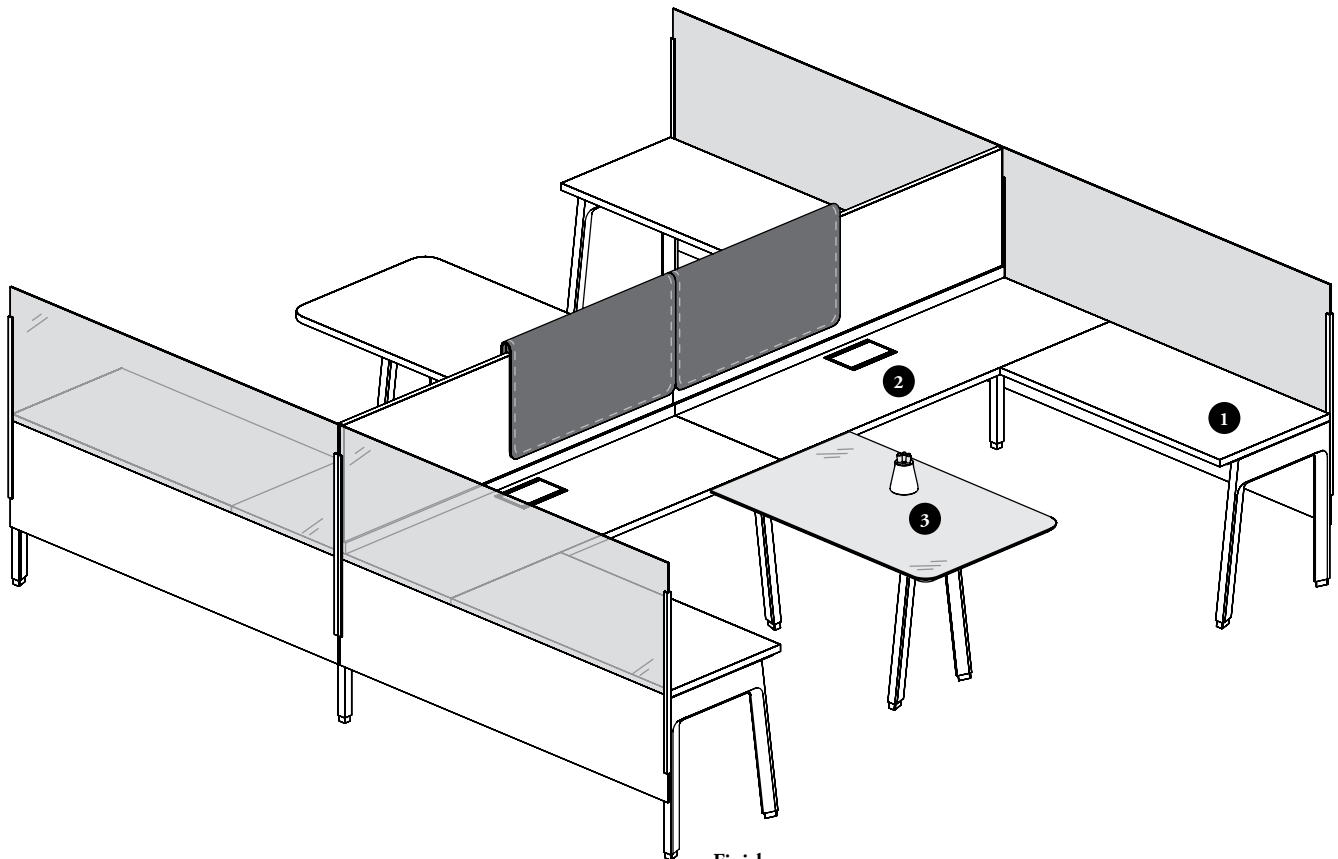
worksurfaces

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understanding worksurfaces

Expansion Cityline offers a variety of dimensions for primary and secondary worksurfaces, in single-sided or double-sided application. Peninsula worksurfaces are also available for collaboration.

E Worksurfaces in this section are NOT compatible with EZ Fence Structure



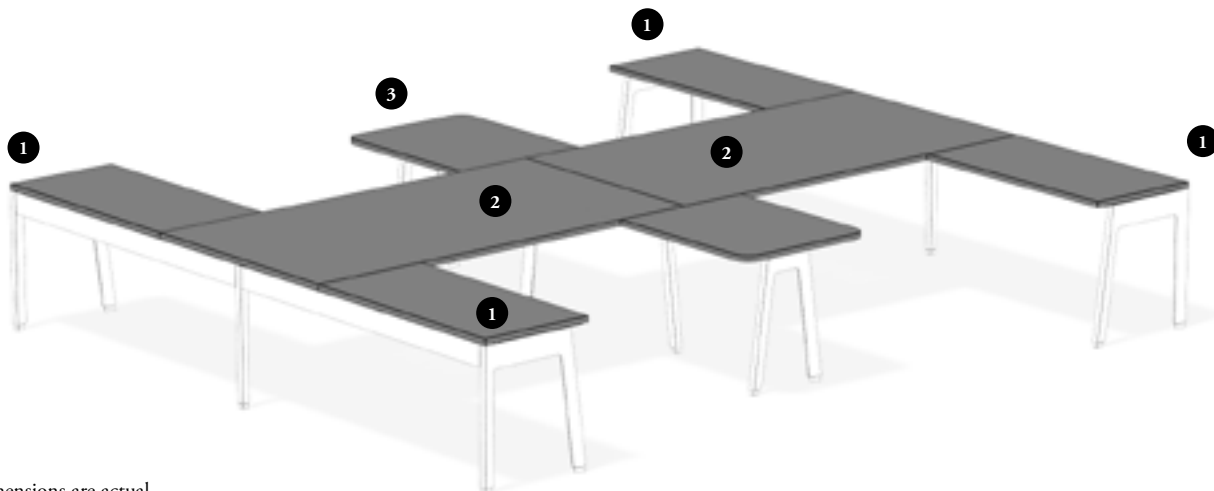
Finishes

Laminate Worksurface: Foundation Laminate
Edge Trim Styles: Flat Trim (1.5 mm) and/or Straight Trim (3 mm)
Edge Trim Finishes: Edge Trim colors
Writable Glass Worksurface: Back-Painted
Metal Tapered Edge: Foundation, Accent and Mica
Companion Marker Holder: Foundation, Accent and Mica
Worksurface Reinforcing Channel: Ebony (52)
Beam-Mounted Worksurface Brackets: Ebony (52)
Linking Plates: Ebony (52)

- 1** Worksurface widths are available in 3" increments to match up with storage components. For details, refer to the Storage section
Worksurfaces **cannot** span more than 84" without additional floor support. For further details, refer to the Desk Structures section
Worksurfaces can be desk structure- and/or storage-mounted or specified with freestanding legs on one side to create semi-supported worksurfaces. For details, refer to the Desk Structures & Desk Accessories sections
- 2** Access Doors and grommets can be specified on all surfaces
- 3** Peninsula Worksurfaces provide shared meeting spaces within a workstation or a fence application

standard worksurface basics

Expansion Cityline standard worksurfaces are offered in single-sided, double-sided and peninsula configurations, mounted over the desk structure in fully concealed or semi-exposed beam applications.



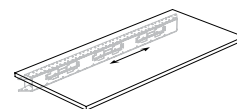
- All dimensions are actual
- Available with or without Screen Mounting Holes
- User edge trim style can be Straight Trim (3 mm) or Flat Trim (1.5 mm)
- Available with Access Door, Rectangular Grommet and/or Square Cut-Out

Single-Sided Rectangular Worksurface (JNWSSN) or Single-Sided Rectangular Worksurface – Cross Grain (JNWSCN) 1

- Runs parallel on a Single-Sided Structural Beam or perpendicular to any Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB)
- Can also be used in unstructured return applications with a Freestanding Leg at the end opposite to beam. For details, refer to the Desk Structures & Desk Accessories sections
- Available in 18", 24" or 30" depths

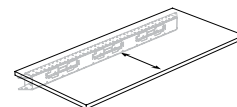
Straight Grain only

Widths include 24" – 96" (3" increments)



Cross Grain only

Widths include 24" – 60" (3" increments)

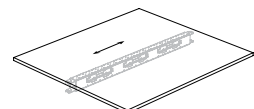


Double-Sided Rectangular Worksurface (JNWDSN) or Double-Sided Rectangular Worksurface – Cross Grain (JNWDCN) 2

- Runs parallel on a Double-Sided Structural Beam or perpendicular to any Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB)
- Can also be used in unstructured return applications with a Freestanding Leg at the end opposite to beam. For details, refer to the Desk Structures & Desk Accessories sections
- Available in 36", 48" or 60" depths

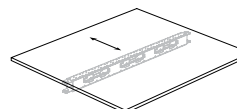
Straight Grain only

Widths include 24" – 96" (3" increments)



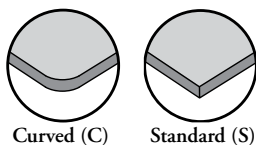
Cross Grain only

Widths include 24" – 60" (3" increments)



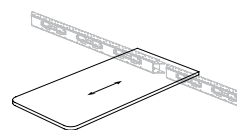
Peninsula Worksurface (JNWPSN) or Peninsula Worksurface – Cross Grain (JNWPCN) 3

- Runs perpendicular to any Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB)
- Can also be used centered over a parallel Double-Sided Beam or in unstructured applications with a Freestanding Peninsula Leg at the end opposite to beam. For details, refer to the Desk Structures & Desk Accessories sections
- Available in 24", 30" or 36" depths
- Available with Curved or Standard corner detail



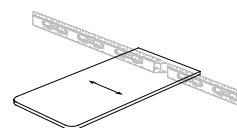
Straight Grain only

Widths include 48" – 84" (6" increments)



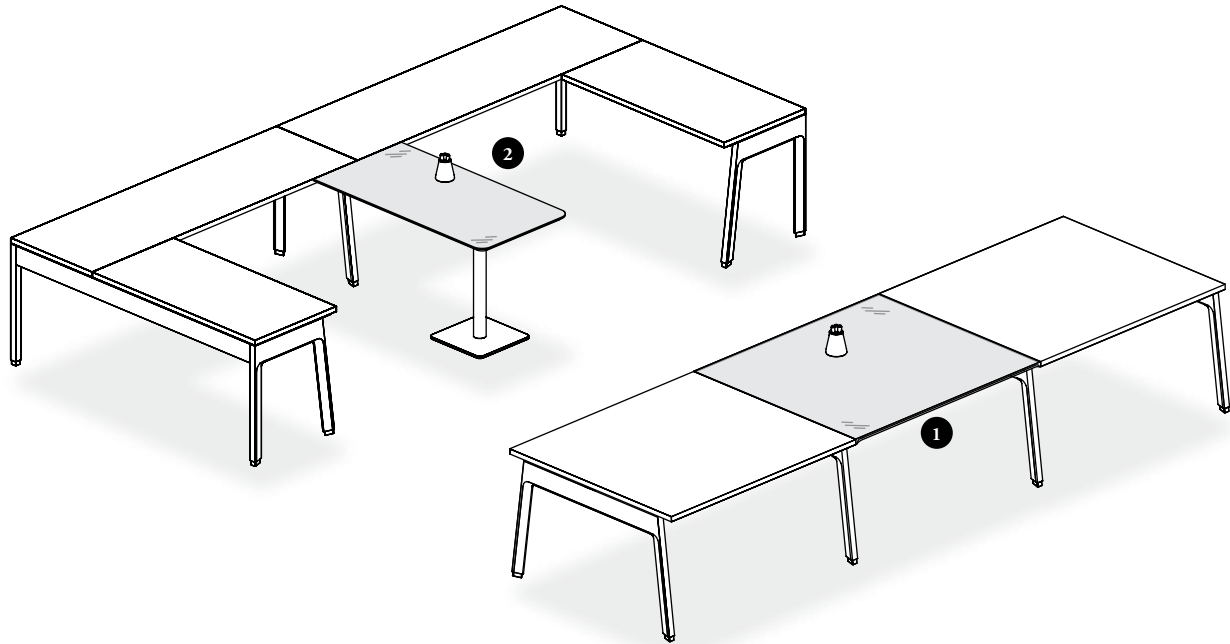
Cross Grain only

Widths include 48" – 60" (6" increments)



standard worksurface basics (continued)

In fully concealed beam application, writable glass worksurface are available in double-sided and peninsula configurations.

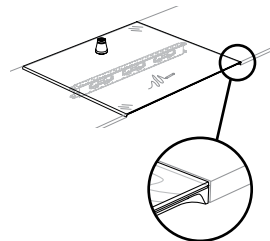


- All dimensions are actual
- Include a back-painted glass top mounted on a metal tapered user edge
- A Table Companion Marker Kit is included with all Writable Glass Worksurfaces
- Writable Glass Worksurface do **not** accept product with clamp-on fixation
- Accessories can be installed under the worksurfaces. For more details, refer to page [733](#)

Double-Sided Writable Glass Worksurface (JNWDG) 1

- Runs parallel on a Double-Sided Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB) and between two laminate Double-Sided Rectangular Worksurfaces (JNWDSN or JNWDCN)
- Comes with writable glass to laminate top transition corner for a continuous worksurface look
- Available with a 5/32" (4 mm) thick tempered glass
- Available in 36", 48" or 60" depths
- Widths include 24" – 72" (6" increments)

Not all dimension combinations are available. Refer to the individual product page

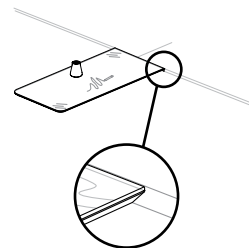


Writable Glass Peninsula Worksurface – Worksurface Connected (JNWPNG) 2

- Runs perpendicular to any single- or double-sided worksurface and any Beam-Mounted Cabinet
- Can also be used centered over a parallel Double-Sided Beam or in unstructured applications with a Freestanding Peninsula Leg at the end opposite to beam. For details, refer to the Desk Structures & Desk Accessories sections
- Available with a 5/32" (4 mm) thick tempered glass
- Available in 24", 30" or 36" depths
- Widths include 48" – 84" (6" increments)
- Available with Curved corner detail only
- Available with Square Cut-Out (S) only



Curved



standard worksurface basics (continued)

writable glass worksurface profile

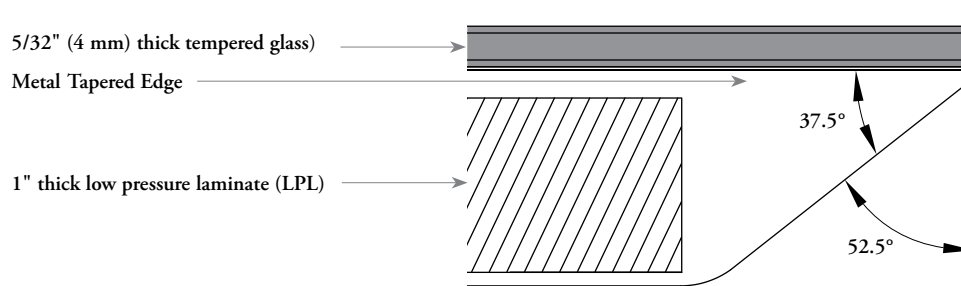
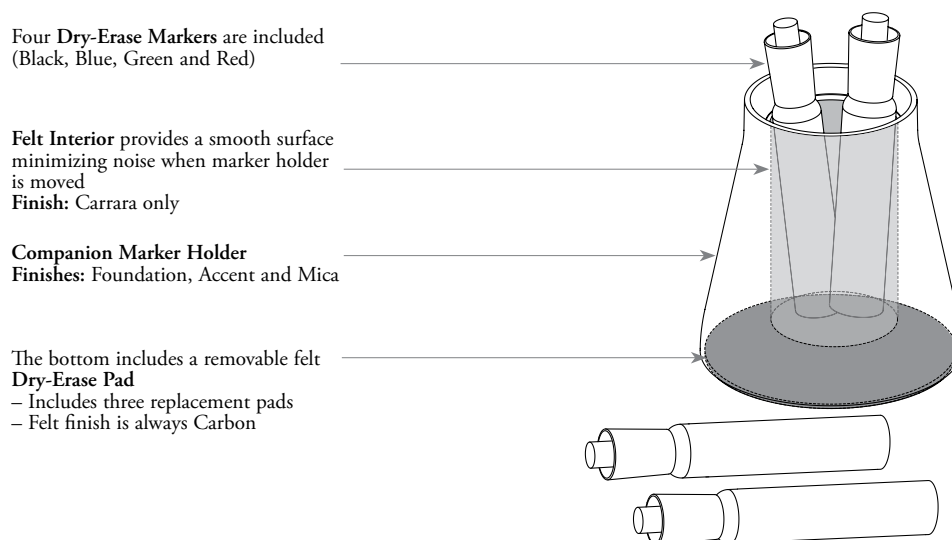
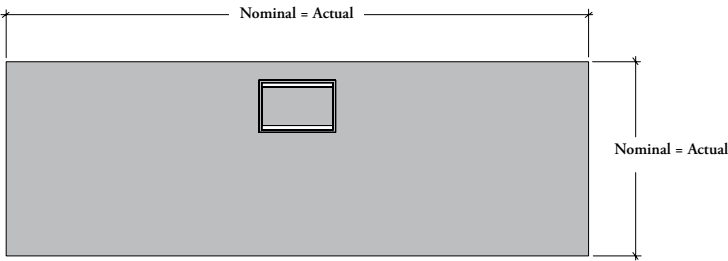


table companion marker kit



standard worksurface basics (continued)

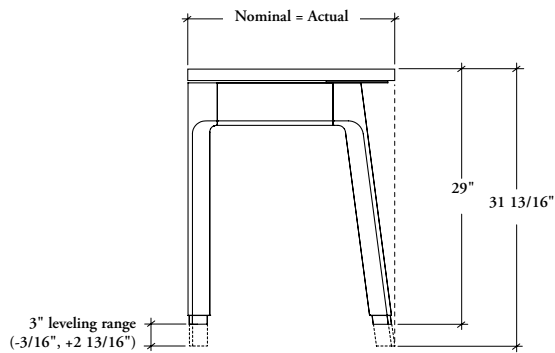
worksurface dimensions



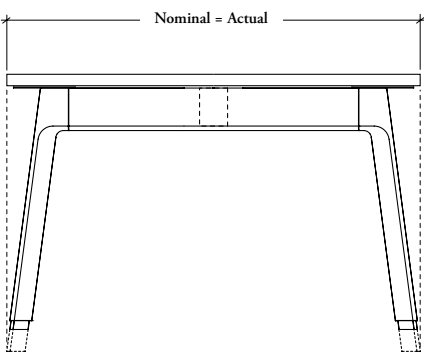
depth

Worksurface depth matches with support depth. Recessed supports can be used in in-line positions only. Refer to the Desk Structures section for details

single-sided worksurface



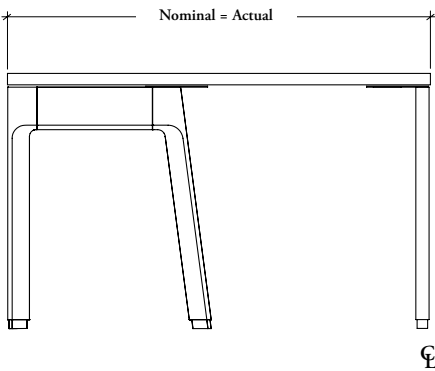
double-sided worksurface



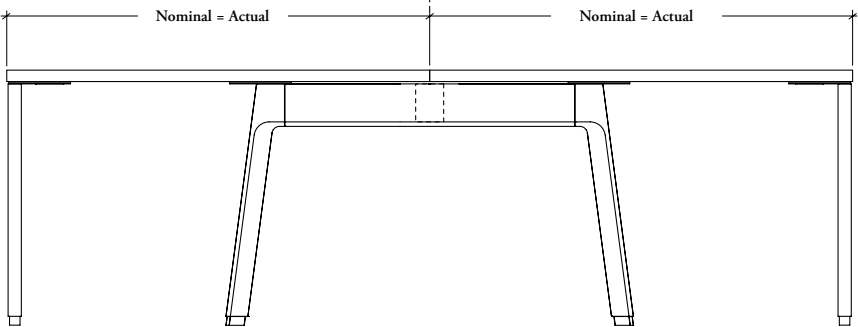
width

Worksurface is actual and can be used in single- or double-sided application

single-sided application



double-sided application

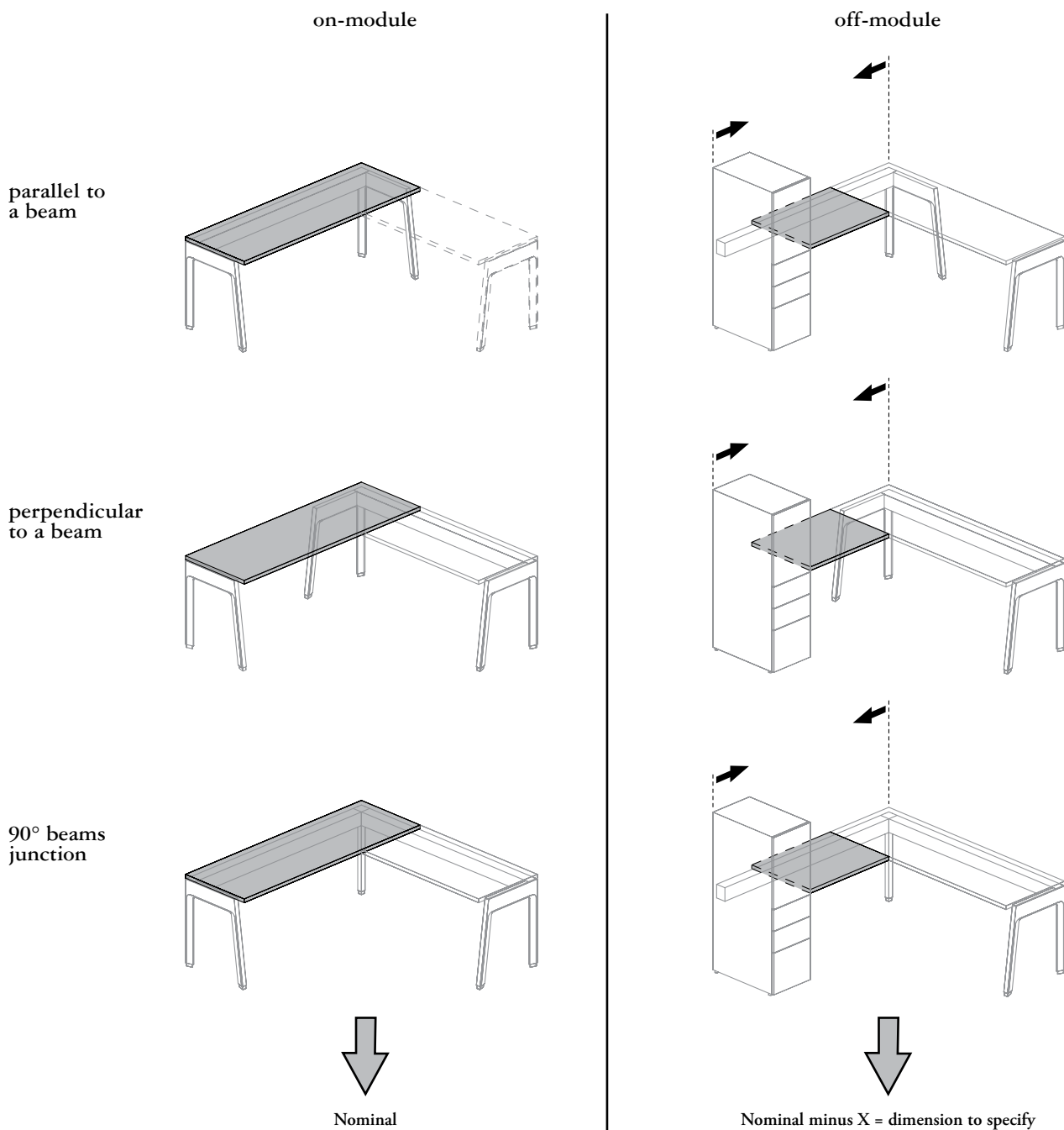


planning with standard worksurfaces

The following should be considered when planning with Expansion Cityline standard worksurfaces.

Single-Sided Worksurfaces (JNWSSN, JNWSCN) can be used on- or off-module on structural beam or in unstructured returns or run-offs

single-sided worksurfaces



Worksurface width can be influenced by more than one product listed below:

- Worksurfaces (JNWSSN, JNWSCN, JNWDSN, JNWDCN, JNWPSN, JNWPCN)
- Beam Towers (JNFBPL, JNFBWE, JNFBFS, JNFBG)
- Dual Beam Tower (JNFBDE)
- Beam-Mounted Cabinet (JNBBLO)

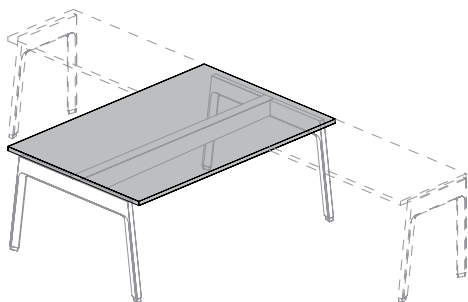
planning with standard worksurfaces (continued)

Double-Sided Worksurfaces (JNWDSN, JNWDCN) can be used on- or off-module on structural beam or in unstructured returns or run-offs

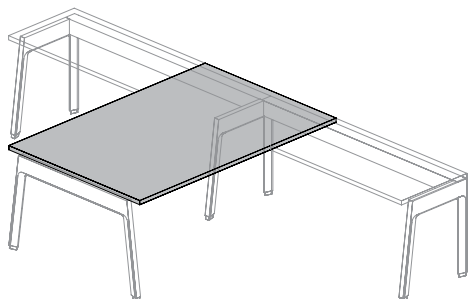
double-sided worksurfaces

on-module

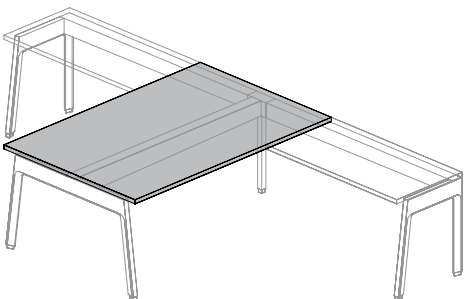
parallel to a beam



perpendicular to a beam

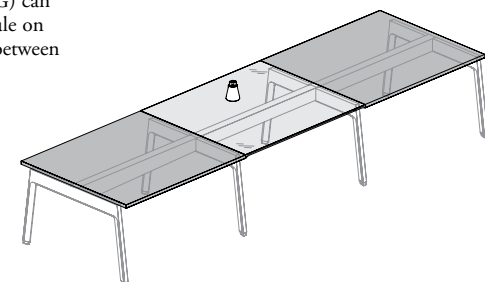


90° beams junction

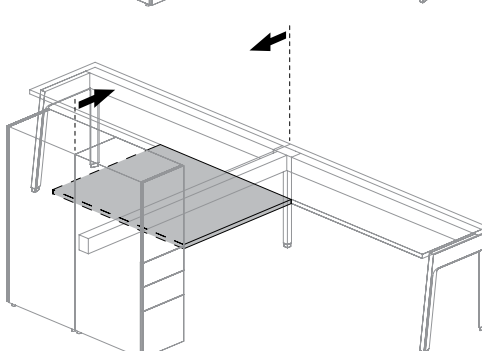
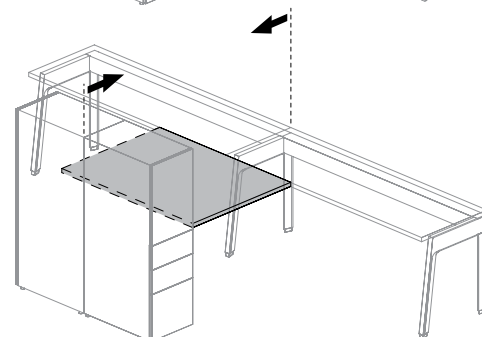
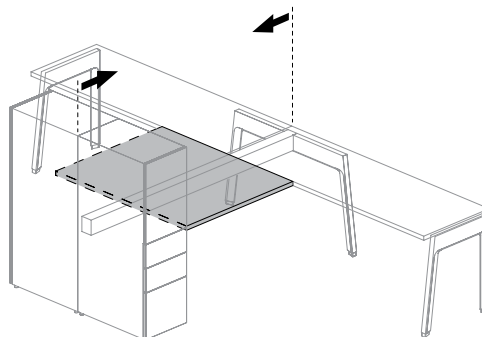


Nominal

Double-Sided Writable Glass Worksurface (JNWDG) can only be used on-module on Structural Beam and between two worksurfaces



off-module



Nominal minus X = dimension to specify

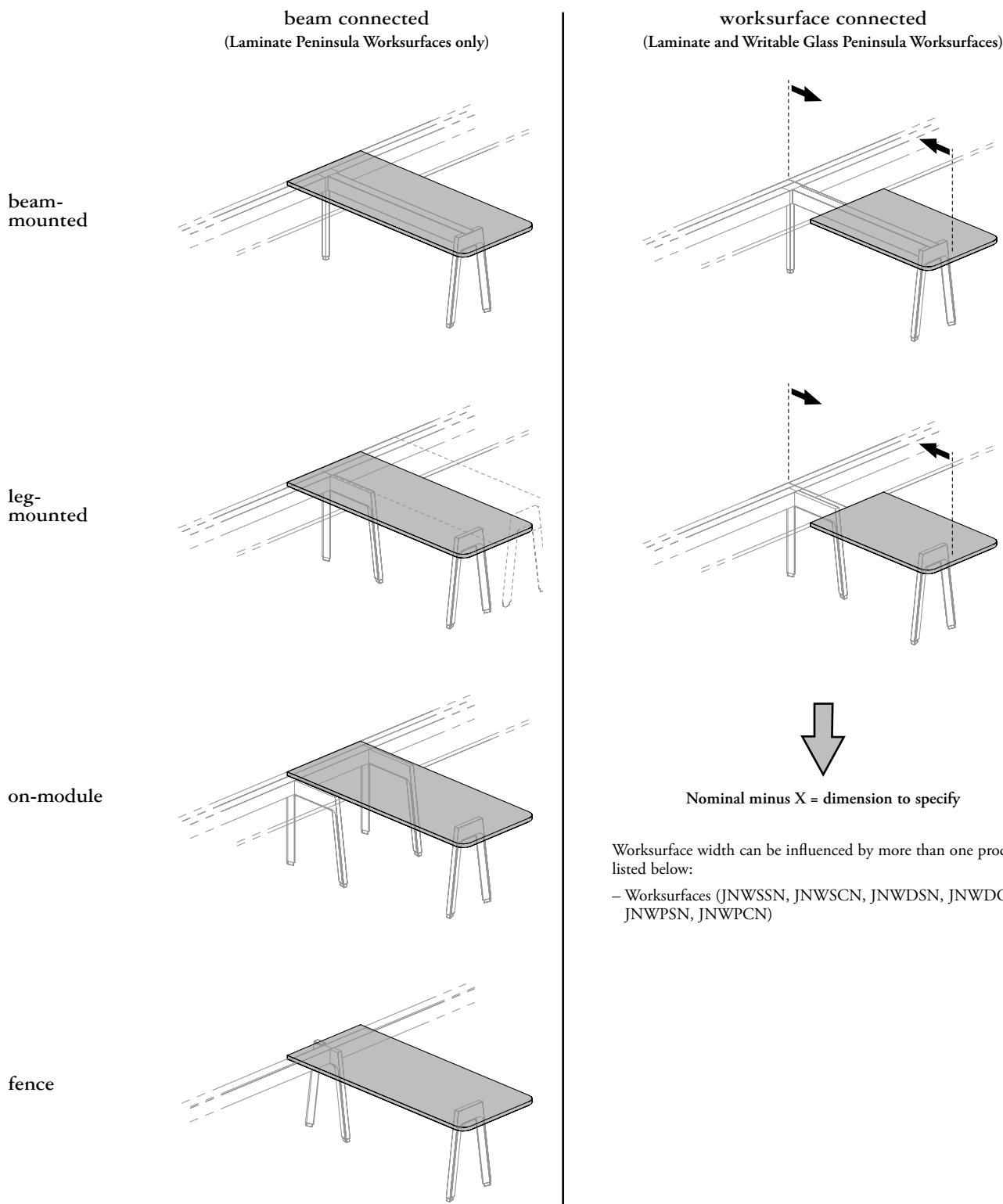
Worksurface width can be influenced by more than one product listed below:

- Worksurfaces (JNWSSN, JNWSCN, JNWDSN, JNWDCN, JNWPSN, JNWPCN)
- Beam Towers (JNFBPL, JNFBWF, JNFBFS, JNFBG)
- Dual Beam Tower (JNFBDF)
- Beam-Mounted Cabinet (JNBBLO)

planning with standard worksurfaces (continued)

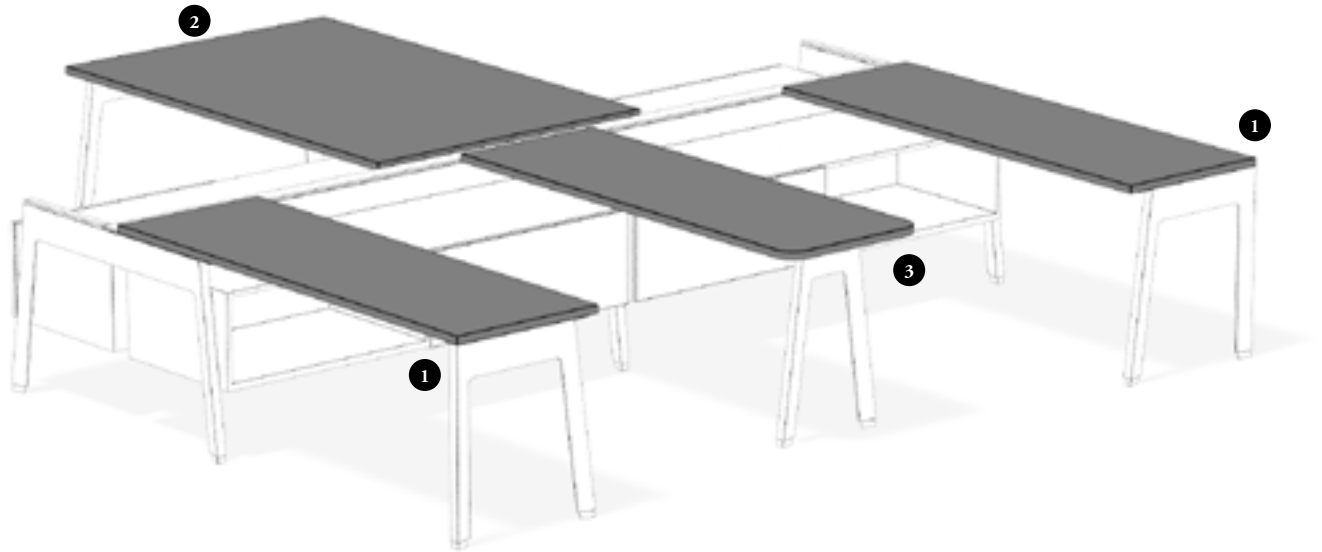
- Peninsula Worksurfaces (JNWPSN, JNWPCN) can be used on- or off-module on structural beam or in unstructured peninsula returns or run-offs
- Writable Glass Peninsula Worksurface – Worksurface Connected (JNWPGN) **cannot** be used in beam connected application

peninsula worksurfaces



exposed beam worksurface basics

Expansion Cityline exposed beam worksurfaces are offered in single-sided, double-sided and peninsula configurations. They mount off the beam in fully exposed applications.



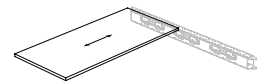
- Run perpendicular to a Single- or Double-Sided Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB), as specified
- Depth dimensions are actual, width dimensions are nominal
- User edge trim style can be Straight Trim (3 mm) or Flat Trim (1.5 mm)
- Available with Access Door, Rectangular Grommet and/or Square Cut-Out

Single-Sided Rectangular Worksurface – Exposed Beam (JNWRSE) or Single-Sided Rectangular Worksurface – Cross Grain – Exposed Beam (JNWSCB) 1

- Can also be mounted on a parallel Single-Sided Beam or be supported with a Freestanding Leg at the end opposite to mandatory beam. For details, refer to the Desk Structures & Desk Accessories sections
- Available in 18", 24" or 30" depths
- Available with or without Screen Mounting Holes

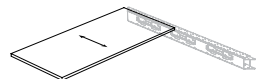
Straight Grain only

Widths include 24" – 96" (3" increments)



Cross Grain only

Widths include 24" – 60" (3" increments)

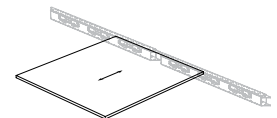


Double-Sided Rectangular Worksurface – Exposed Beam (JNWDSE) 2

- Can also be mounted on a parallel Double-Sided Beam or be supported with a Freestanding Leg at the end opposite to mandatory beam. For details, refer to the Desk Structures & Desk Accessories sections
- Depths are available in 36", 48" or 60"
- Available with or without Screen Mounting Holes

Straight Grain only

Widths include 24" – 96" (3" increments)

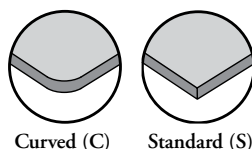


Peninsula Worksurface – Exposed Beam (JNWPSE) or Peninsula Worksurface – Cross Grain – Exposed Beam (JNWPCE) 3

- Can also be used centered over a parallel Double-Sided Beam or in unstructured applications with a Freestanding Peninsula Leg at the end opposite to mandatory beam. For details, refer to the Desk Structures & Desk Accessories sections

- Depths are available in 24", 30" or 36"

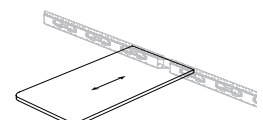
- Available with Curved or Standard corner detail



Curved (C) Standard (S)

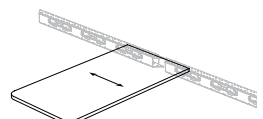
Straight Grain only

Widths include 48" – 84" (6" increments)



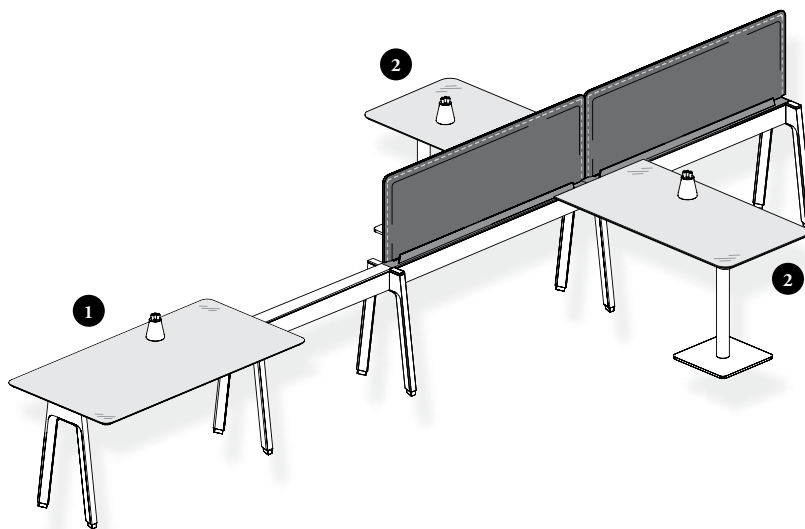
Cross Grain only

Widths include 48" – 60" (6" increments)



exposed beam worksurface basics (continued)

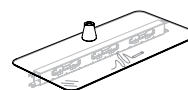
Expansion Cityline exposed beam Writable Glass Worksurfaces are offered in double-sided and peninsula configurations. They mount off the beam in fully exposed applications.



- All dimensions are actual
- Include a back-painted glass top mounted on a metal tapered user edge
- Available with a 5/32" (4 mm) thick tempered glass
- A Table Companion Marker Kit is included with all Writable Glass Worksurfaces
- Accessories can be installed under the worksurfaces. For more details, refer on page [733](#)

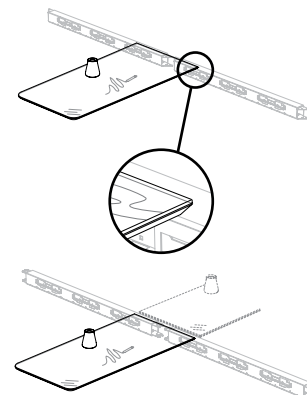
Writable Glass Worksurface – Center Beam-Mounted (JNWFG) **1**

- Runs parallel on a Double-Sided Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB)
- Available in 38" depth only
- Widths include 48" – 90" (6" increments)



Writable Glass Peninsula Worksurface – Exposed Beam (JNWPGE) **2**

- Runs perpendicular to any single- or double-sided Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB)
- Can also be used centered over a parallel Double-Sided Beam or in unstructured applications with a Freestanding Peninsula Leg at the end opposite to beam. For details, refer to the Desk Structures & Desk Accessories sections
- Available in 24", 30" or 36" depths
- Widths include 48" – 84" (6" increments)
- Available with Curved corner detail only
- Available with Square Cut-Out (S) only



exposed beam worksurface basics (continued)

writable glass worksurface profile

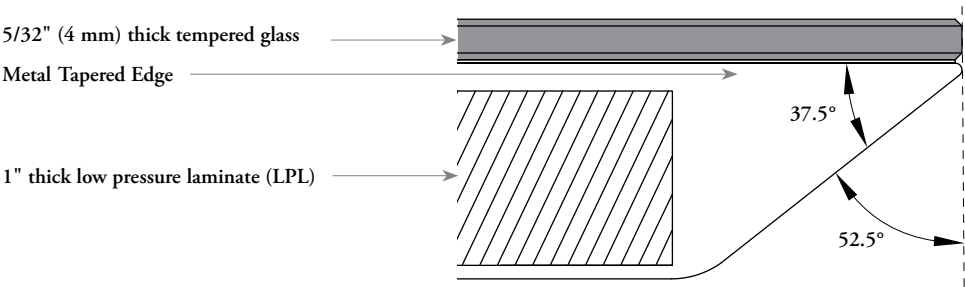
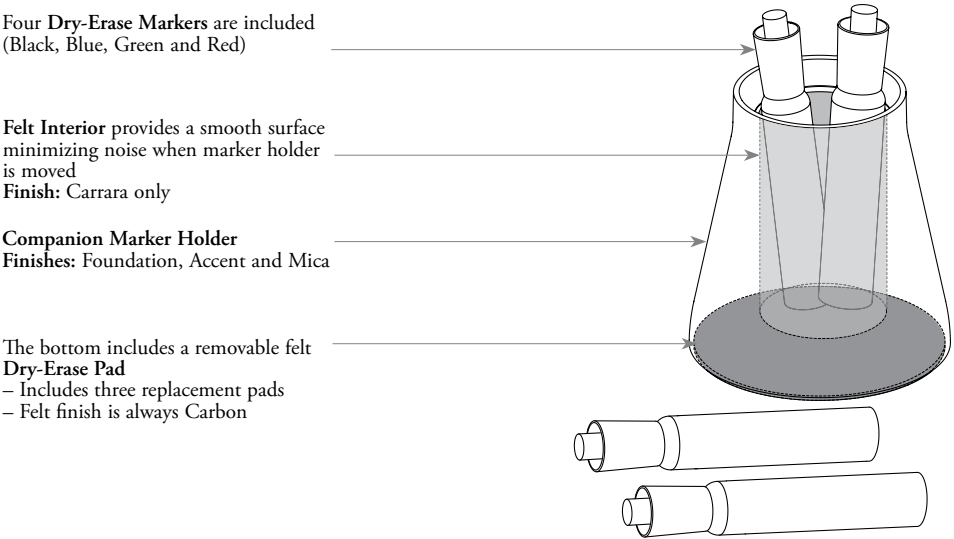
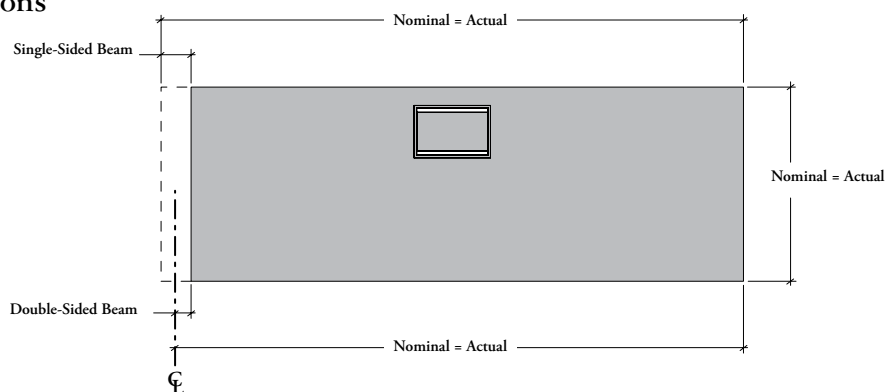


table companion marker kit



exposed beam worksurface basics (continued)

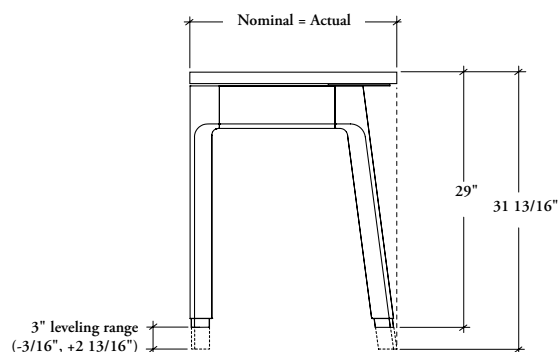
worksurface dimensions



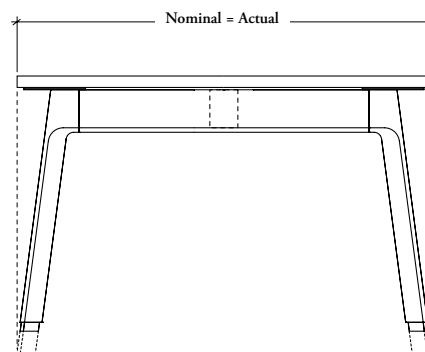
depth

Worksurface depth matches with support depth. Recessed supports can be used in in-line positions only. Refer to the Desk Structures section for details

single-sided worksurface



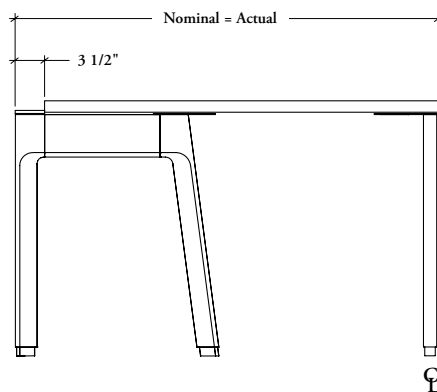
double-sided worksurface



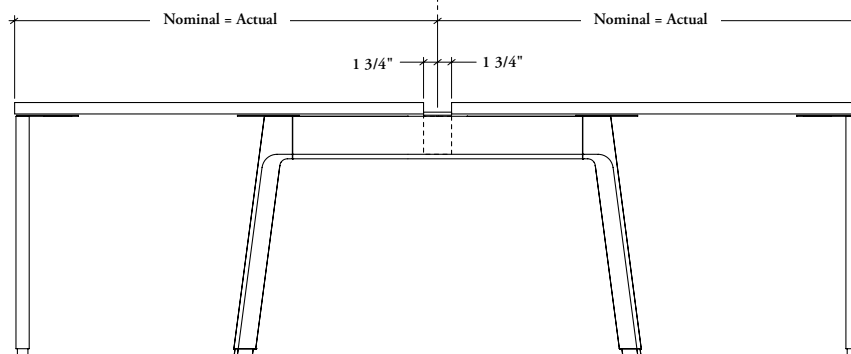
width

Worksurface is actual and can be used in single- or double-sided application

single-sided application



double-sided application

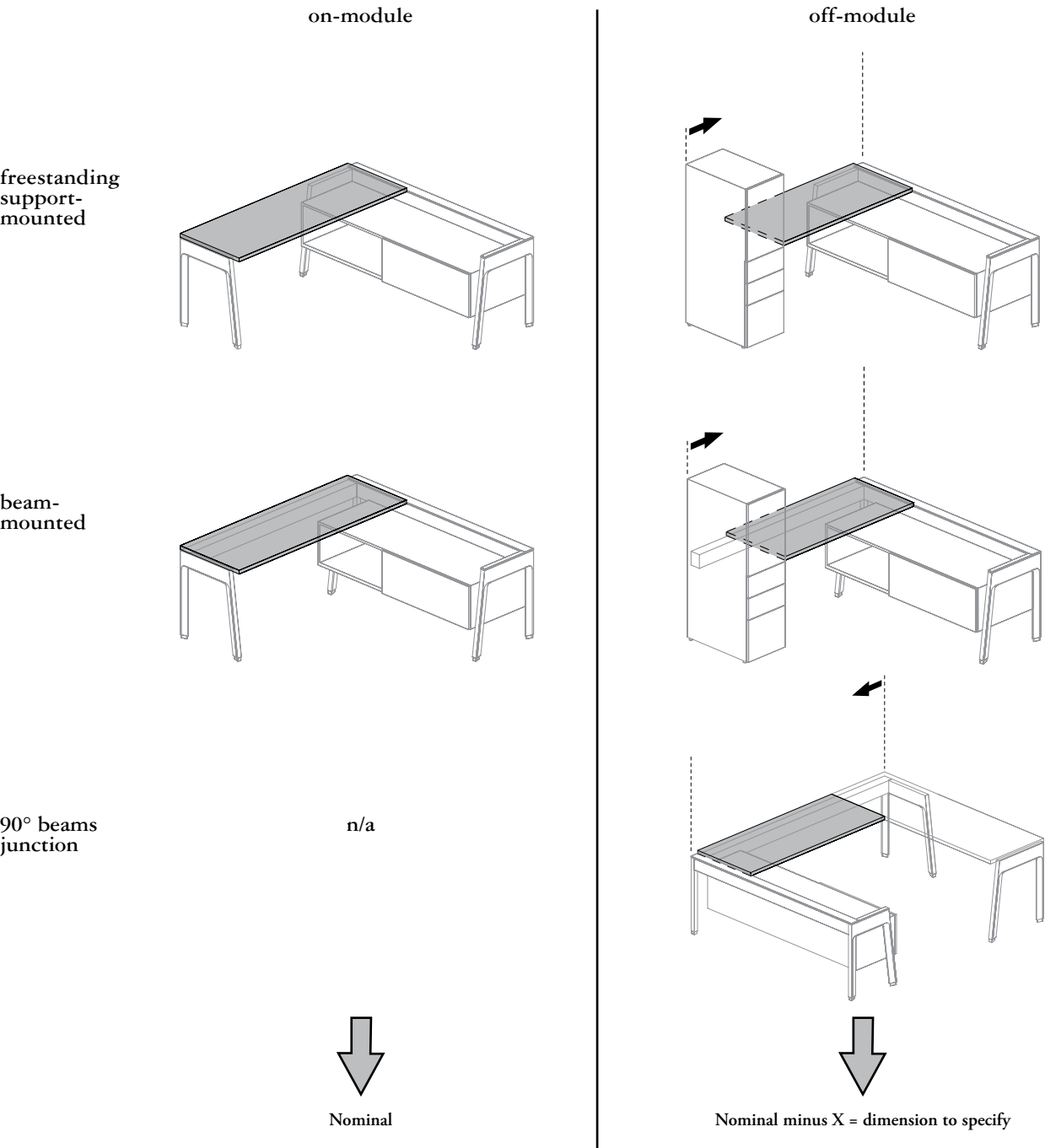


planning with exposed beam worksurfaces

The following should be considered when planning with Expansion Cityline exposed beam worksurfaces.

- Single-Sided Exposed Beam Worksurfaces (JNWRSE, JNWSCE) can be used as structured or unstructured run-offs
- They can be specified on- or off-module on the end opposite to the exposed structural beam

single-sided worksurfaces



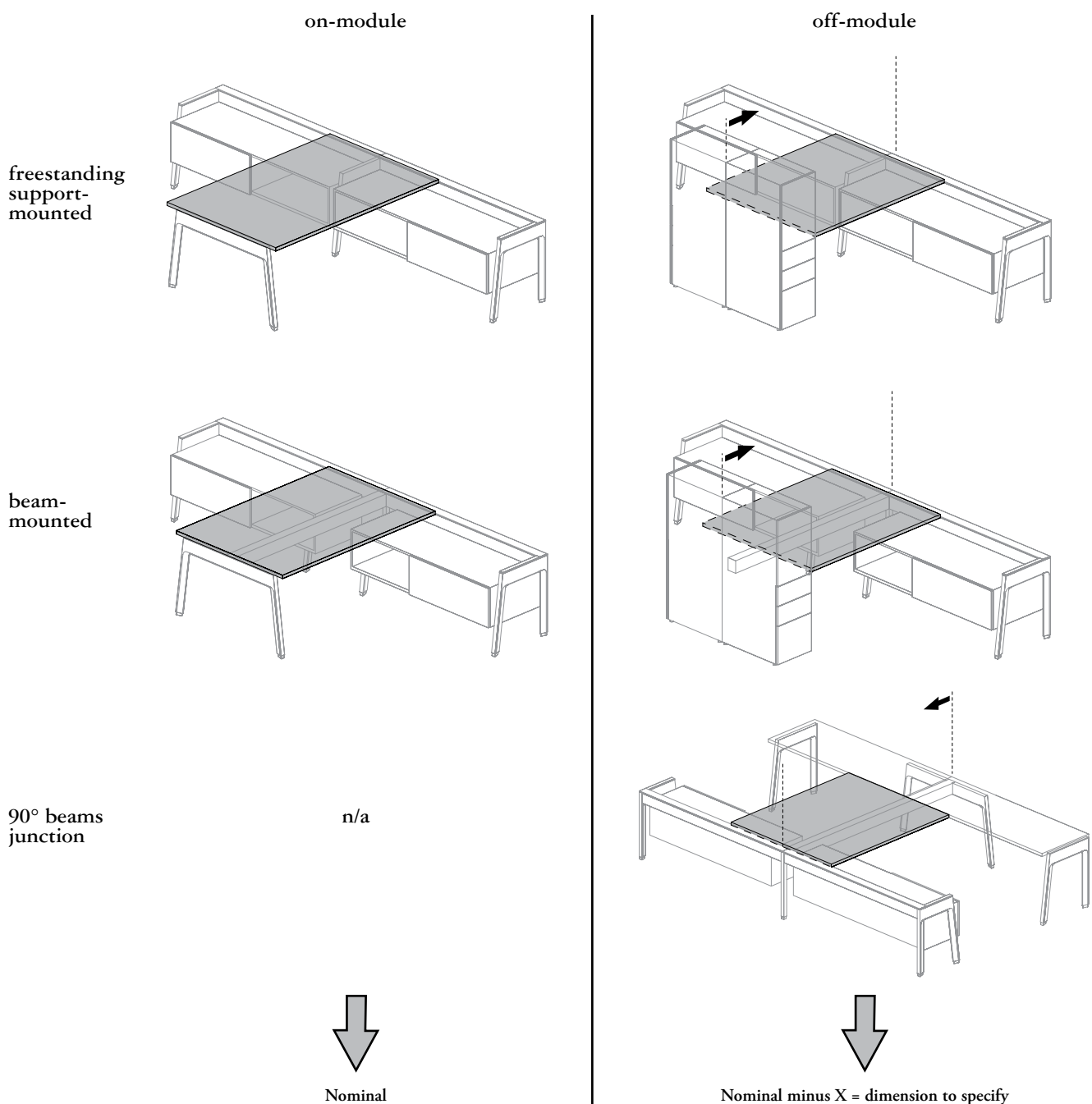
Worksurface width can be influenced by more than one product listed below:

- Worksurfaces (JNWSSN, JNWSCN, JNWDSN, JNWDCN, JNWPSN, JNWPCN)
- Beam Towers (JNFBPL, JNFBWF, JNFBFS, JNFBG)
- Dual Beam Tower (JNFBDF)
- Beam-Mounted Cabinet (JNBBLO)

planning with exposed beam worksurfaces (continued)

- Double-Sided Exposed Beam Worksurface (JNWDSE) can be used as structured or unstructured run-offs
- They can be specified on- or off-module on the end opposite to the exposed structural beam

double-sided worksurfaces



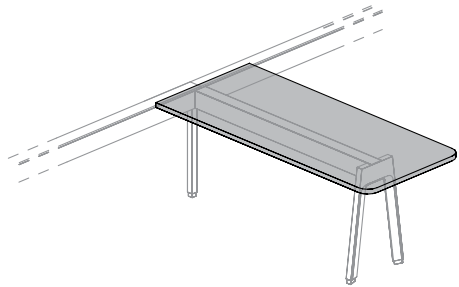
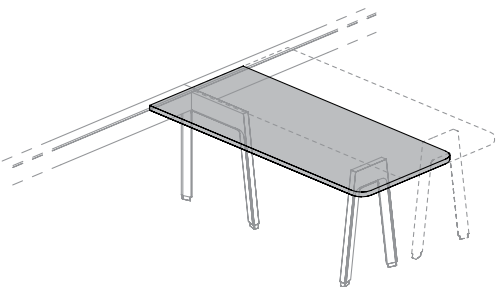
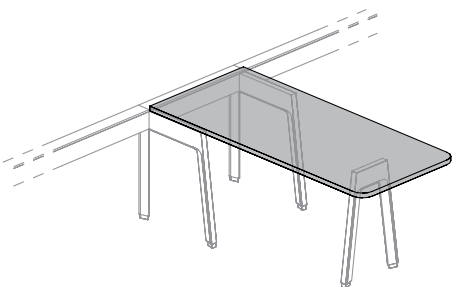
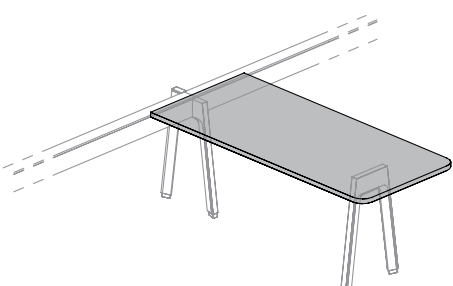
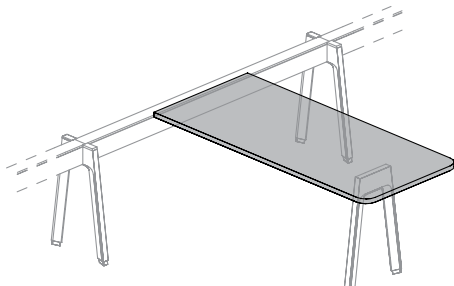
Worksurface width can be influenced by more than one product listed below:

- Worksurfaces (JNWSN, JNWSN, JNWDN, JNWDN, JNWSN, JNWSN)
- Beam Towers (JNFBPL, JNFBWF, JNFBF, JNFBG)
- Dual Beam Tower (JNFBDF)
- Beam-Mounted Cabinet (JNBLO)

planning with exposed beam worksurfaces (continued)

Exposed Beam Peninsula Worksurfaces (JNWPSE, JNWPCE, JNWPGE) can be used as structured or unstructured run-offs

peninsula worksurfaces

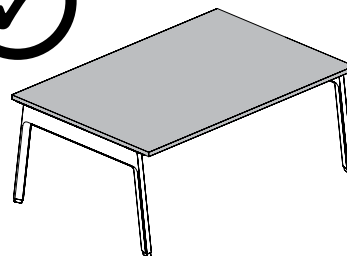
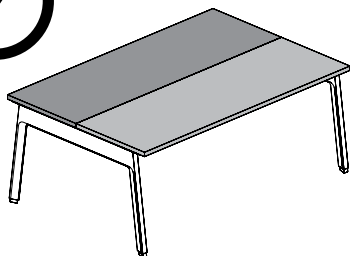
	beam junction		middle of beam
beam-mounted			n/a
leg-mounted			n/a
Structural Leg must be centered in the middle of Writable Glass Peninsula Worksurface			
on-module (Laminate Peninsula Worksurface only)			n/a
fence			<p>Peninsula Worksurfaces can be mounted centered on Double-Sided Beams. Linear planning of Single-Sided Beams needs Suspended or Semi-Suspended Credenzas to allow the use of centered Peninsula Worksurfaces</p> 

planning with worksurfaces

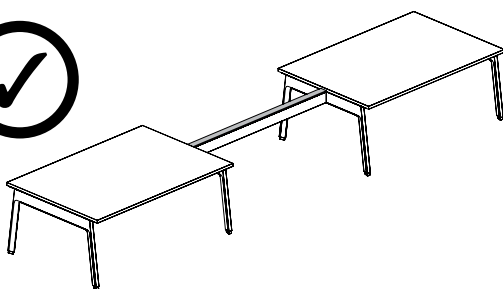
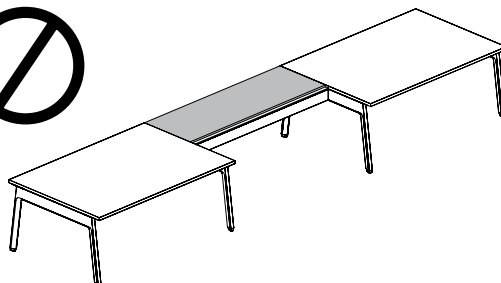
The following should be considered when planning with Expansion Cityline worksurfaces.

- Applicable for Single- and Double-Sided Worksurfaces and Peninsulas
- Applicable for standard and exposed beam Worksurfaces
- Worksurfaces **cannot** be used in combination with Freestanding Supports to make freestanding tables

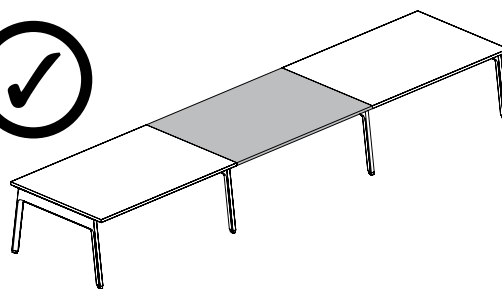
Single-Sided Worksurface **cannot** be combined and mounted on double-sided desk structure. Double-Sided Worksurface must be used in this application



Single-Sided Worksurface **cannot** be used in double-sided desk structure

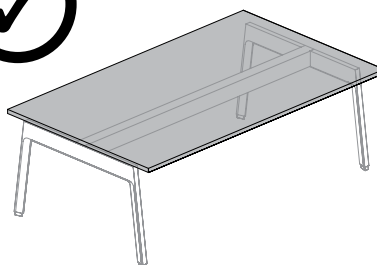
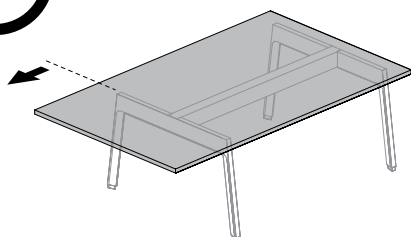


Structural Beam Covers must be used
to create collaborative spaces



Double-Sided Worksurface must be used
to create workstations

Worksurfaces **cannot** exceed the desk structure, except for Peninsula Worksurfaces

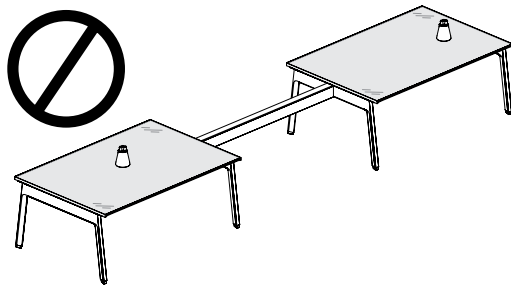


planning with worksurfaces (continued)

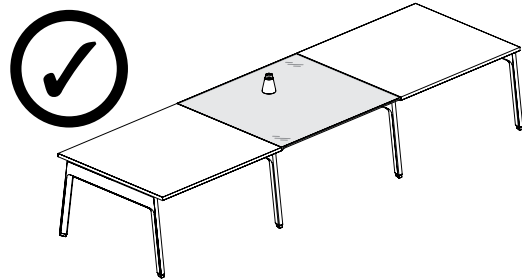
The following should be considered when planning with Expansion Cityline Writable Glass Worksurfaces.

- Applicable for all Writable Glass Worksurfaces
- Applicable for standard and exposed beam Writable Glass Worksurfaces
- Writable Glass Worksurfaces **cannot** be used in combination with Freestanding Supports to make freestanding tables

double-sided writable glass workspace



Double-Sided Writable Glass Worksurface **cannot** be used at the end of a workspace run

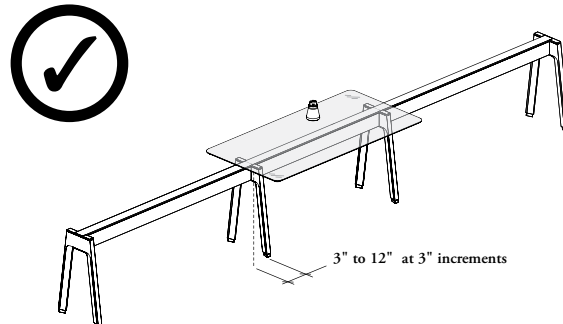


Double-Sided Writable Glass Worksurface (JNWDG) must always be used between two Laminate Double-Sided Worksurfaces to create a workstation

writable glass workspace – center beam-mounted

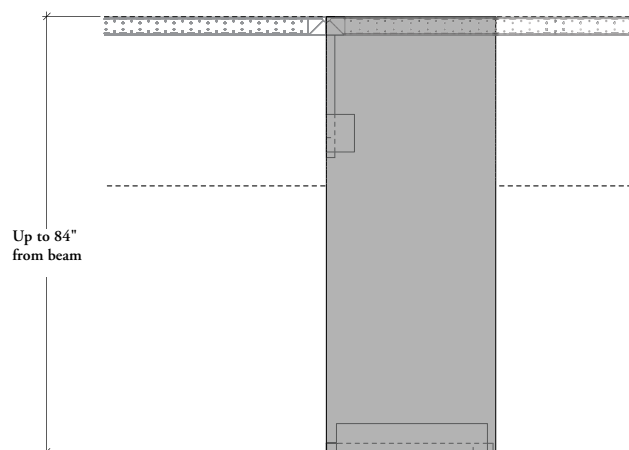
Writable Glass Worksurface – Center Beam-Mounted (JNWFG) must be mounted on-module on two Structural Legs – Fence and a Structural Beam

Writable Glass Worksurface – Center Beam-Mounted must be wider the Structural Beam width by 3" to 12" on each side

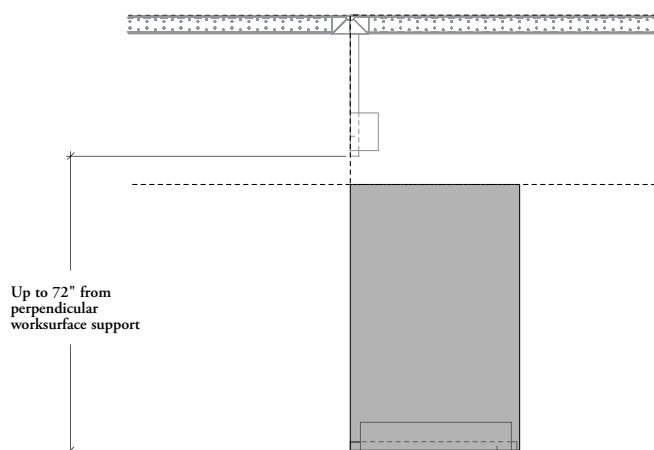


planning with worksurfaces (continued)

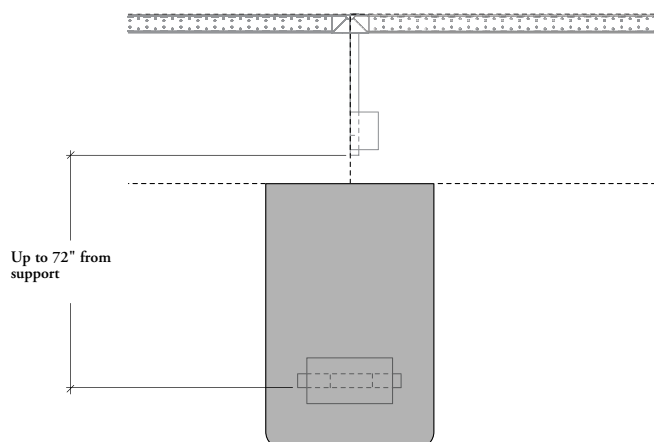
Worksurface used with freestanding support **cannot** exceed these widths:



for worksurfaces and peninsula



for worksurfaces only



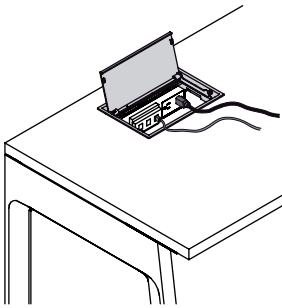
for peninsula only

planning with access doors, grommets & cut-outs

The following should be considered when planning access door, grommet and cut-out positions on Expansion Cityline worksurfaces.

- All worksurfaces are available with factory-made access door and grommet cut-outs
- Provide opening for routing electrical wiring and communication cables through the worksurface

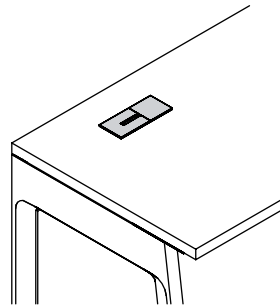
three styles available:



Access Door

- Can be located to the center, to the left or to the right of each worksurface. Can also be offset left or offset right on double-sided worksurfaces. Can be combined with Rectangular Grommet
- Allows direct access to power/data under the worksurface. Can also be specified separately. For details, refer to the Lighting, Electrics & Communications section
- Pivoting door provides two access for cables: on back for permanent devices and in front for daily use cables

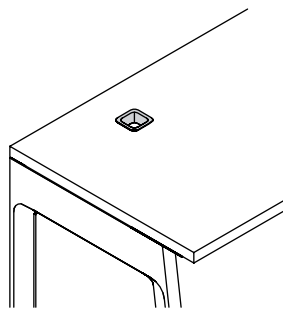
Finishes: Foundation, Mica and Accent



Rectangular Grommet

- Can be centered or at both ends of each worksurface. Can be combined with Access Door
- Complements MAST Manual Arm with Expansion Grommet Mount (YMSTM_5), Dynamic Arm (YMSTD_5) or Dynamic Arm Light (YMSTX_5) can be installed through the hole of the Rectangular Grommet. For details, refer to Complements products

Finishes: Foundation, Mica and Accent



Square Cut-Out

- Combined with Rectangular Grommet located to the center, Square Cut-Out can be located to the left or to the right of each worksurface. Can also be offset left or offset right on double-sided worksurfaces
- Allows installation of Dual or Quad Power Qube (JNEPC) for a direct access to power/data and or USB charger ports above the worksurface. For details, refer to the Lighting, Electrics & Communications section

Finish: Square Cut-Out comes with grommet ring and comes in a Coordinate Soft Gris only

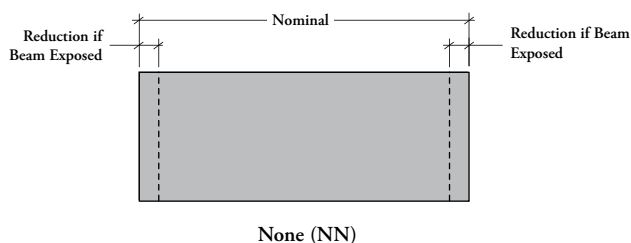
planning with access doors, grommets & cut-outs (continued)

The following should be considered when planning access door, grommet and cut-out positions on worksurfaces mounted on a Structural Beam.

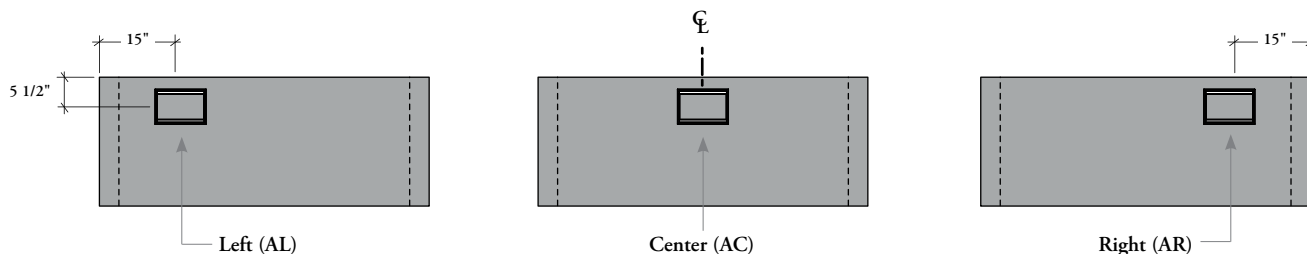
- The Access Door position offering is based on the Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB) power location which varies depending on width. Refer to Desk Structures section for details
- Access door, grommet and square cut-out positions are not all available depending of worksurface dimensions; see individual product pages for details

single-sided worksurfaces

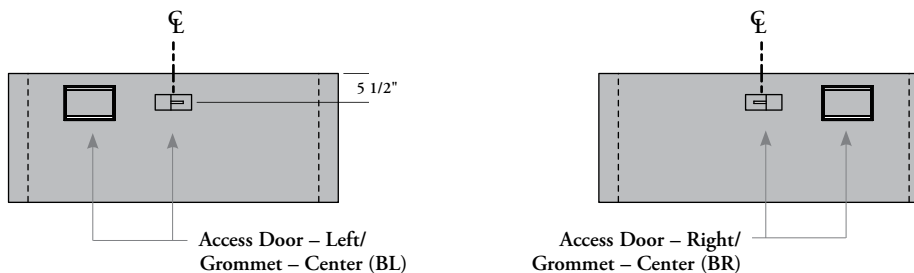
All positions are referenced from the nominal dimension of worksurfaces except End Access Door on Beam Exposed Worksurfaces which moves inward of the exposed beam reduction value



Access Door Positions



Access Door/Grommet Positions

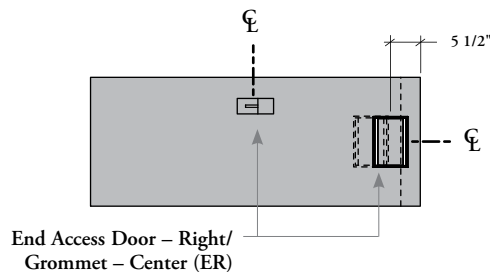
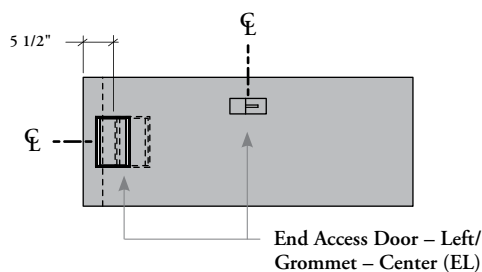


planning with access doors, grommets & cut-outs (continued)

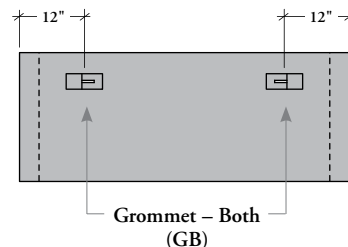
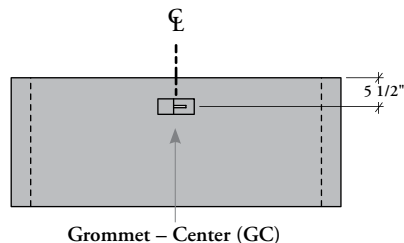
single-sided worksurfaces (continued)

All positions are referenced from the nominal dimension of worksurfaces except End Access Door on Beam Exposed Worksurfaces which move inward of the exposed beam reduction value

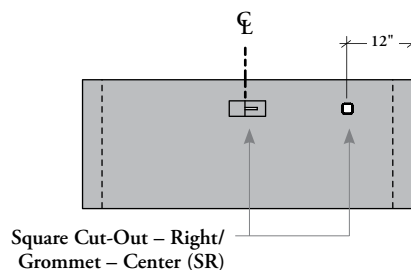
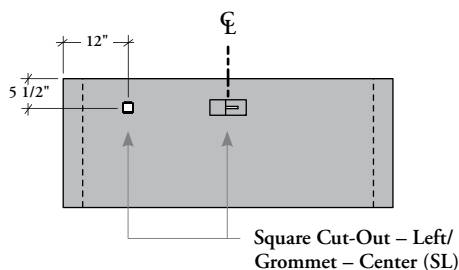
End Access Door/Grommet Positions



Grommet Positions



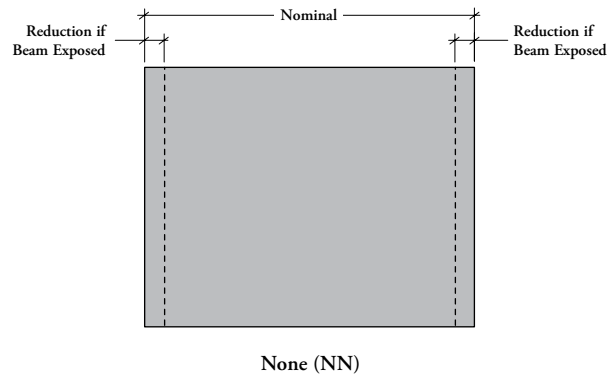
Square Cut-Out/Grommet Positions



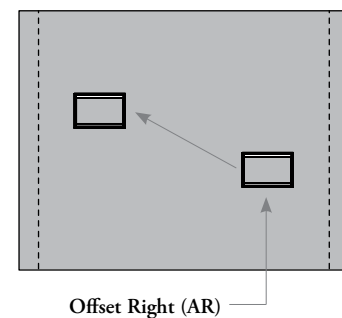
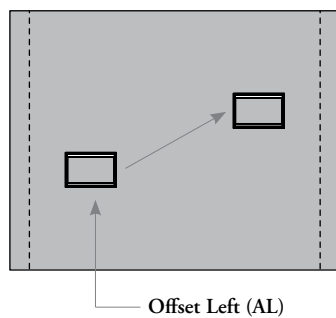
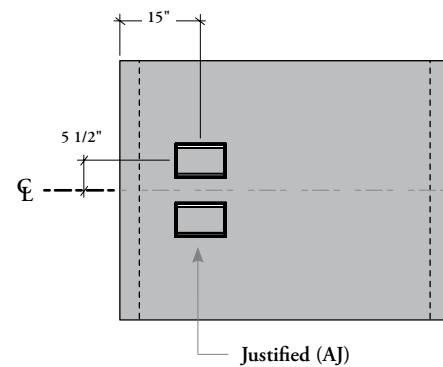
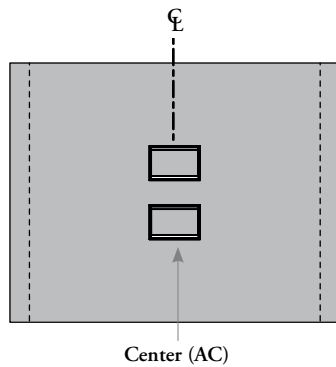
planning with access doors, grommets & cut-outs (continued)

double-sided worksurfaces

All positions are referenced from the nominal dimension of worksurfaces except End Access Door on Beam Exposed Worksurfaces which moves inward of the exposed beam reduction value



Access Door Positions

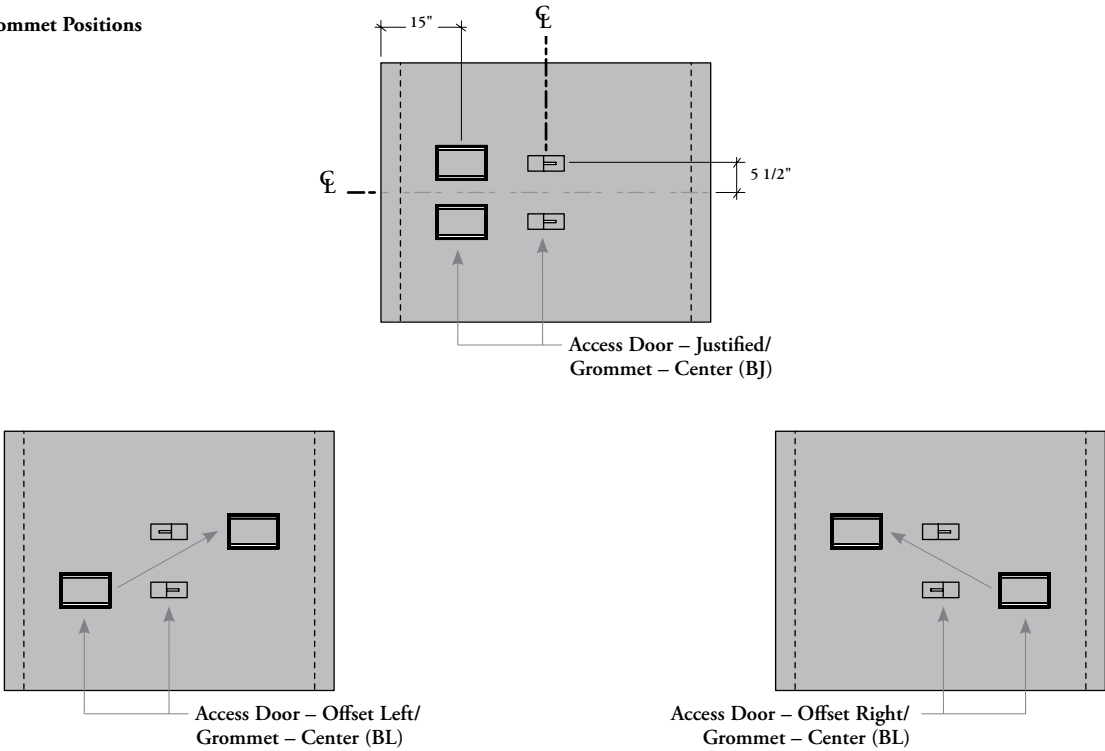


planning with access doors, grommets & cut-outs (continued)

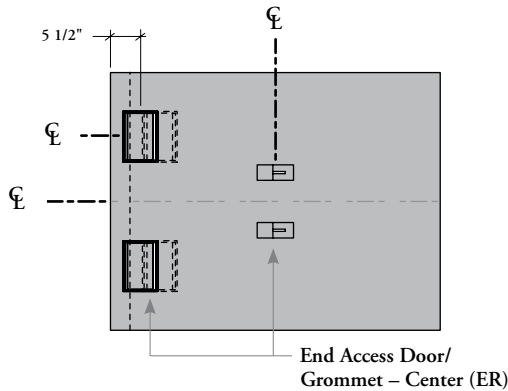
double-sided worksurfaces (continued)

All positions are referenced from the nominal dimension of worksurfaces except End Access Door on Beam Exposed Worksurfaces which moves inward of the exposed beam reduction value

Access Door/Grommet Positions



End Access Door/Grommet Positions



planning with access doors, grommets & cut-outs (continued)

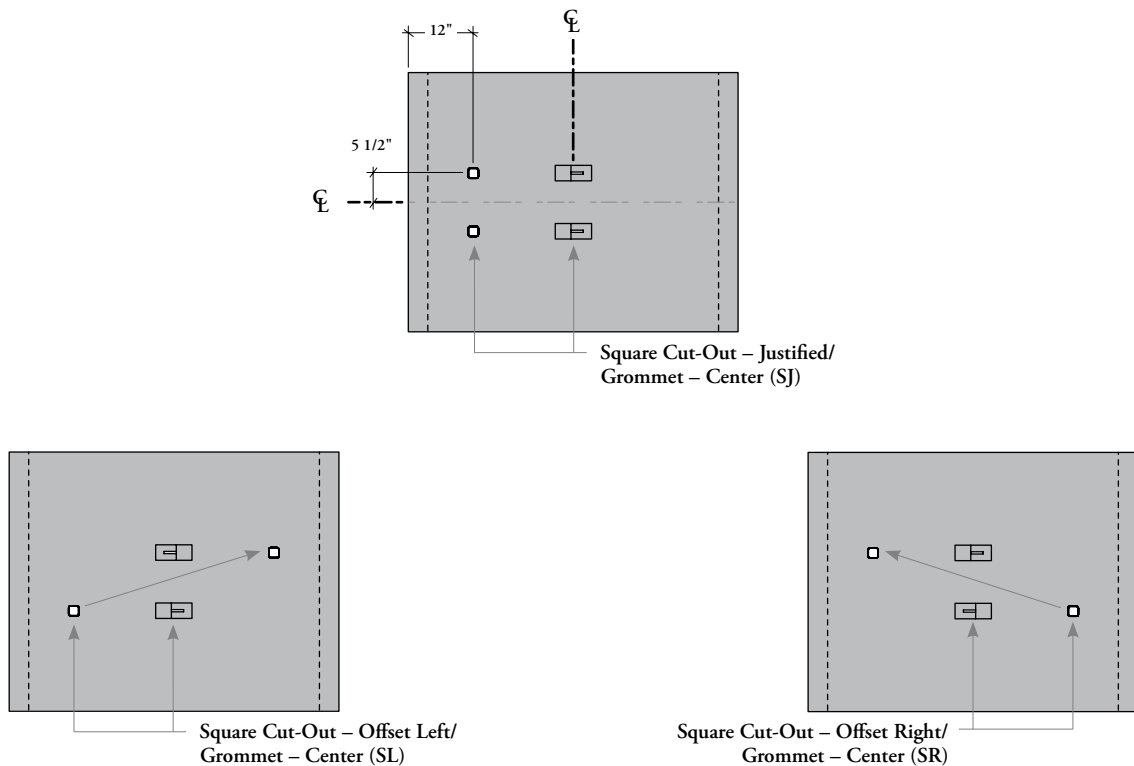
double-sided worksurfaces (continued)

All positions are referenced from the nominal dimension of worksurfaces except End Access Door on Beam Exposed Worksurfaces which moves inward of the exposed beam reduction value

Grommet Positions



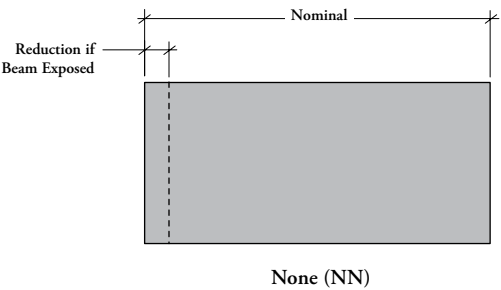
Square Cut-Out/Grommet Positions



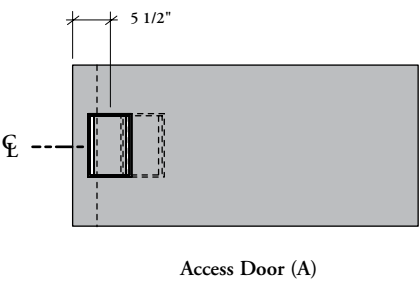
planning with access doors, grommets & cut-outs (continued)

laminate peninsula & writable glass peninsula worksurfaces

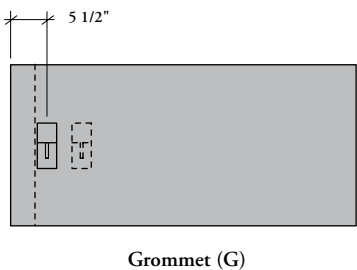
All positions are referenced from the nominal dimension for Standard Worksurfaces and all positions move inward of the exposed beam reduction value on Beam Exposed Worksurfaces



Access Door Positions

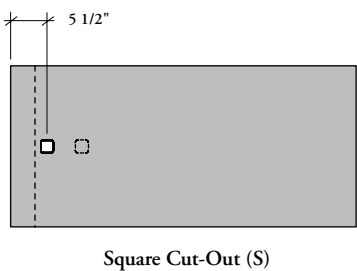


Grommet Positions



Square Cut-Out Positions

Only square cut-out is available with Writable Glass Peninsula Worksurfaces



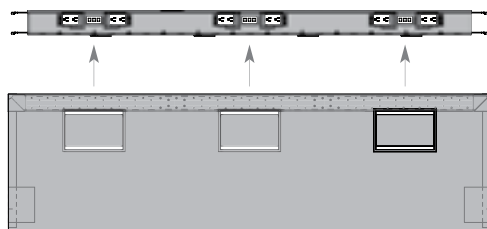
planning with access doors, grommets & cut-outs (continued)

The following should be considered when planning access door, grommet and cut-out positions on worksurfaces mounted on a structural beam.

- The Access Door position offering is based on the Structural Beam (JNDBB) or Chicago Structural Beam (JNDCB) power location which varies depending on width. Refer to Desk Structures section for details
- The illustrated applications below are applicable on single- and double-sided worksurfaces
- The access door positions on a worksurface that is mounted off-module with a structural beam will not all be related to the power positions on beam
- Other conflicts are possible with storage mounted on worksurface. Refer to Mounted Storage section for details

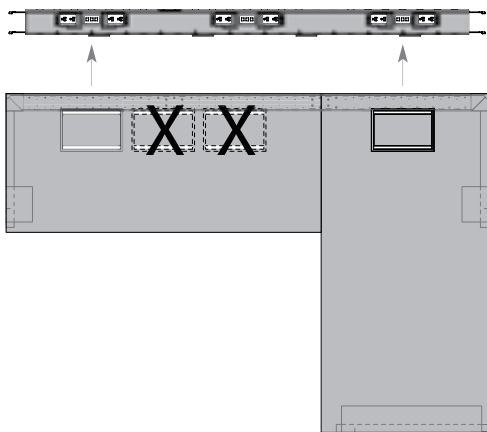
on-module application

Access Door is always aligned with structural beam power position when used in on-module application



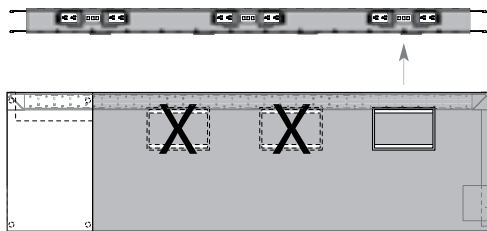
off-module with return application

- Only Access Door in opposite position of return (left shown) is aligned with structural beam power position when used with return
- Access Door in end position can be used on return to be aligned with structural beam power position



off-module with tower application

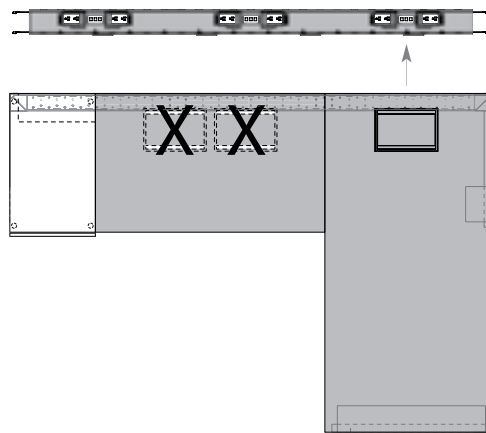
Only Access Door in opposite position of tower (right shown) is aligned with structural beam power position when used off-module with tower



planning with access doors, grommets & cut-outs (continued)

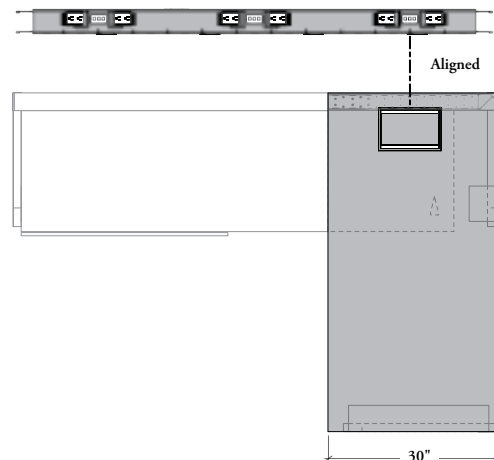
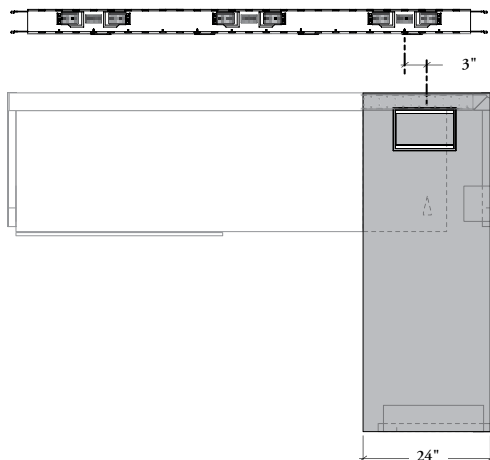
off-module with return and storage application

- Access door positions are **not** aligned with structural beam power positions when used with return and storage
- Access Door in end position can be used on return to be aligned with structural beam power positions



return application

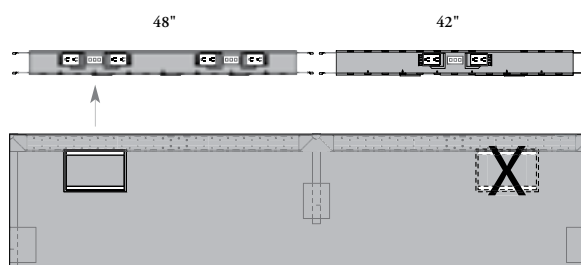
- End Access Door is not always perfectly aligned with structural beam power position depending on the worksurface depth when used in return application. The resulting 3" offset on 24" and 48" wide worksurfaces still allows the access to power on beam
- The illustrated applications below are also applicable respectively on 48" and 60" deep double-sided worksurfaces



planning with access doors, grommets & cut-outs (continued)

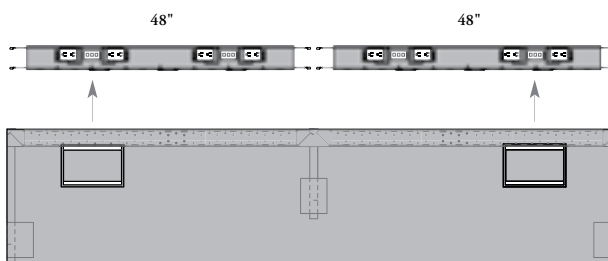
90" wide rectangular worksurfaces

Access Door is only aligned with 48" wide structural beam power position



96" wide rectangular worksurfaces

Access Door can be aligned with both 48" wide structural beam power position



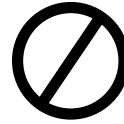
planning with access doors, grommets & cut-outs (continued)

The following should be considered when planning Access Door, grommet and cut-out position on peninsula worksurface.

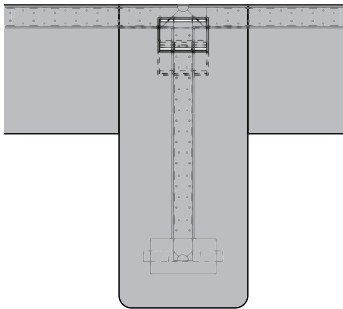
laminate peninsula worksurfaces only

beam-mounted peninsula

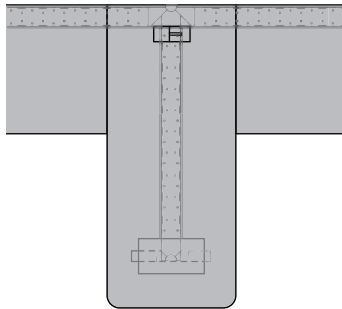
Access Door, grommet and cut-out **cannot** be used when Peninsula Worksurface is beam-mounted



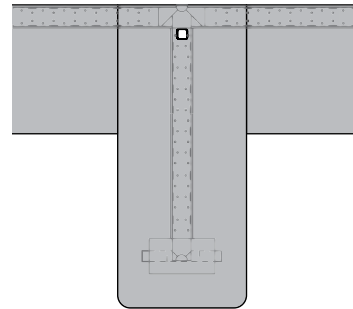
Access Door



Rectangular Grommet



Square Cut-Out

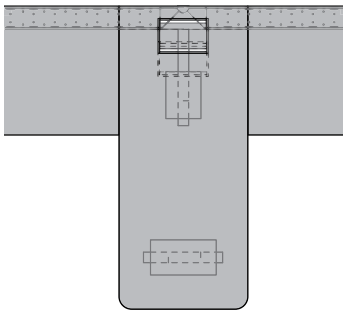


freestanding peninsula – mounted over a structural support

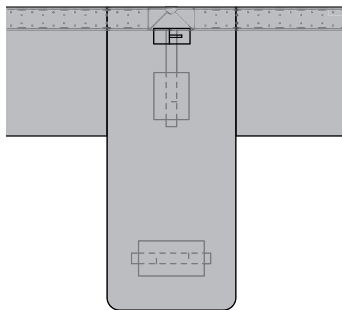
Access Door, grommet and cut-out **cannot** be used when Peninsula Worksurface is mounted centered over a structural support



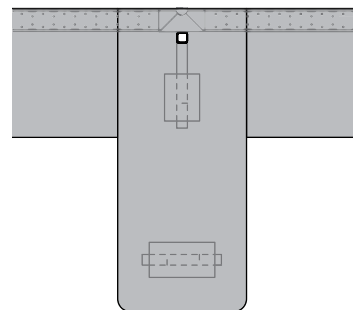
Access Door



Rectangular Grommet



Square Cut-Out

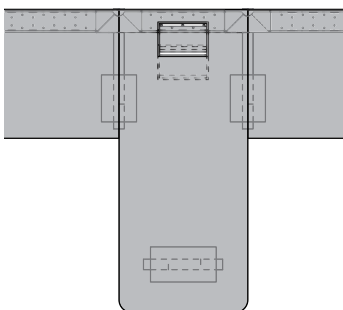


freestanding peninsula – perpendicular beam-mounted

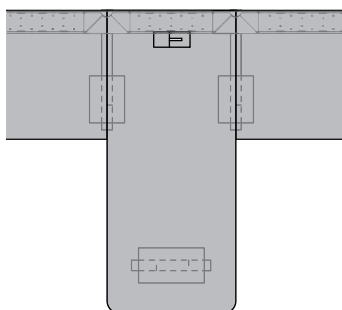
Access Door, grommet and cut-out **can** be used when Peninsula Worksurface is mounted between two structural supports



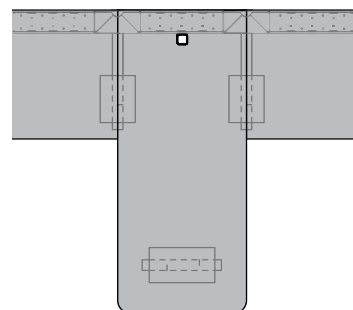
Access Door



Rectangular Grommet



Square Cut-Out



planning with access doors, grommet & cut-outs (continued)

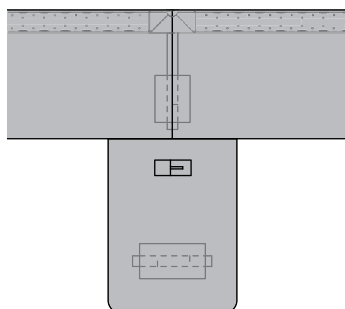
lamine peninsula & writable glass peninsula worksurfaces

freestanding peninsula – worksurface attached

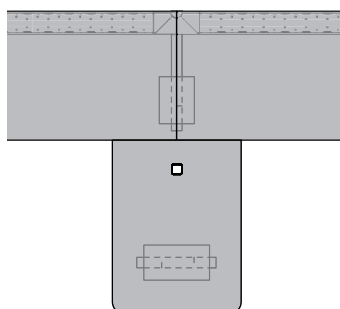
Grommet and cut-out can be used when Peninsula Worksurface is worksurface attached



Rectangular Grommet



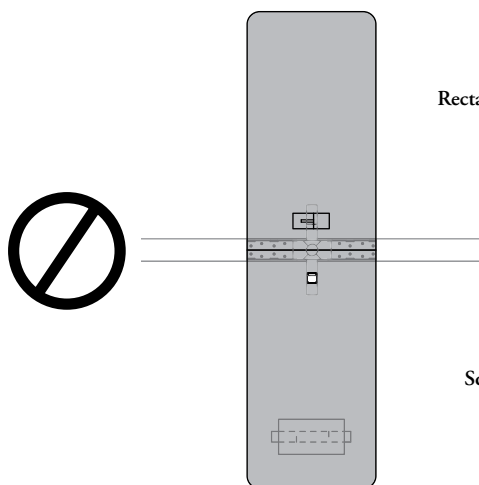
Square Cut-Out



freestanding peninsula – fence application

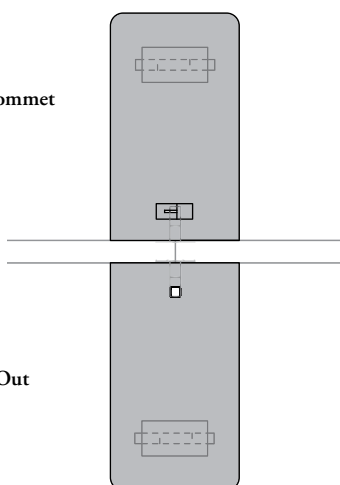
- Grommet and cut-out **cannot** be used when Peninsula Worksurface is mounted over a fence leg
- Grommet and cut-out can be used when Peninsula Worksurface – Exposed Beam is mounted over a fence leg

Standard Worksurfaces



Exposed Beam Worksurfaces

Rectangular Grommet

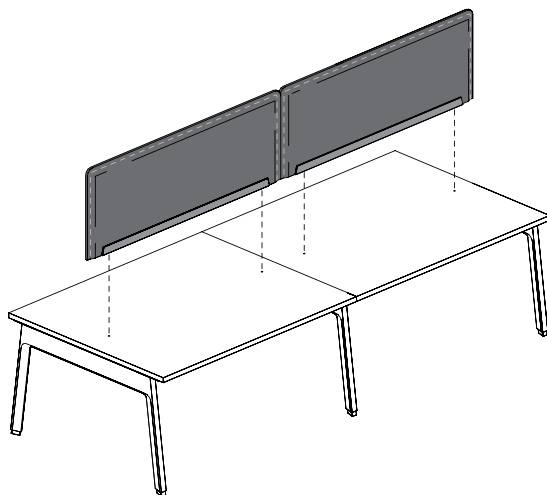


Square Cut-Out

planning screen mounting holes

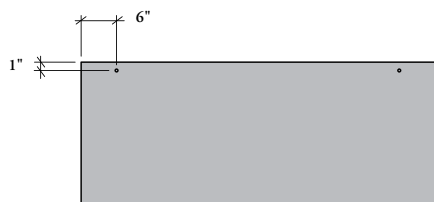
The following should be considered when planning Add-On Screen on Expansion Cityline worksurfaces.

- Screen mounting holes option ensure good positioning of Add-On Screen on worksurfaces
- Add-On Screen must be specified according to application. Refer to the Workstation Screens section

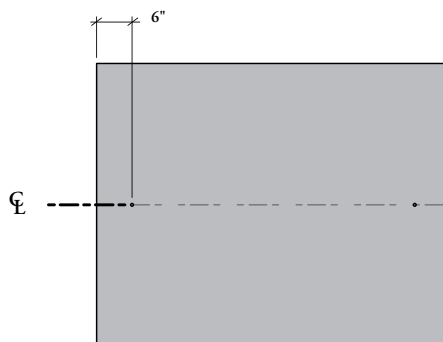


standard worksurfaces

Single-Sided

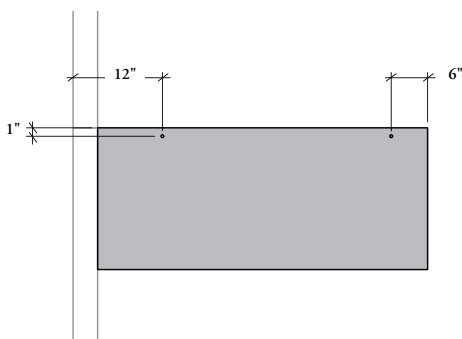


Double-Sided

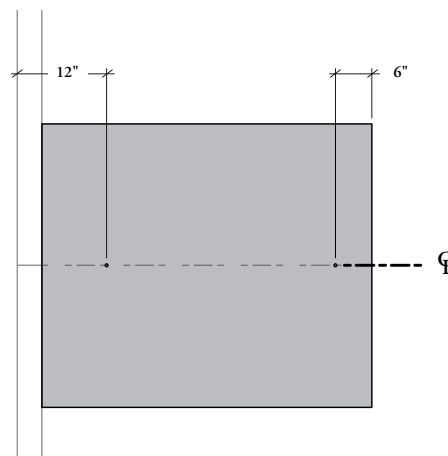


exposed beam worksurfaces – single-beam

Single-Sided

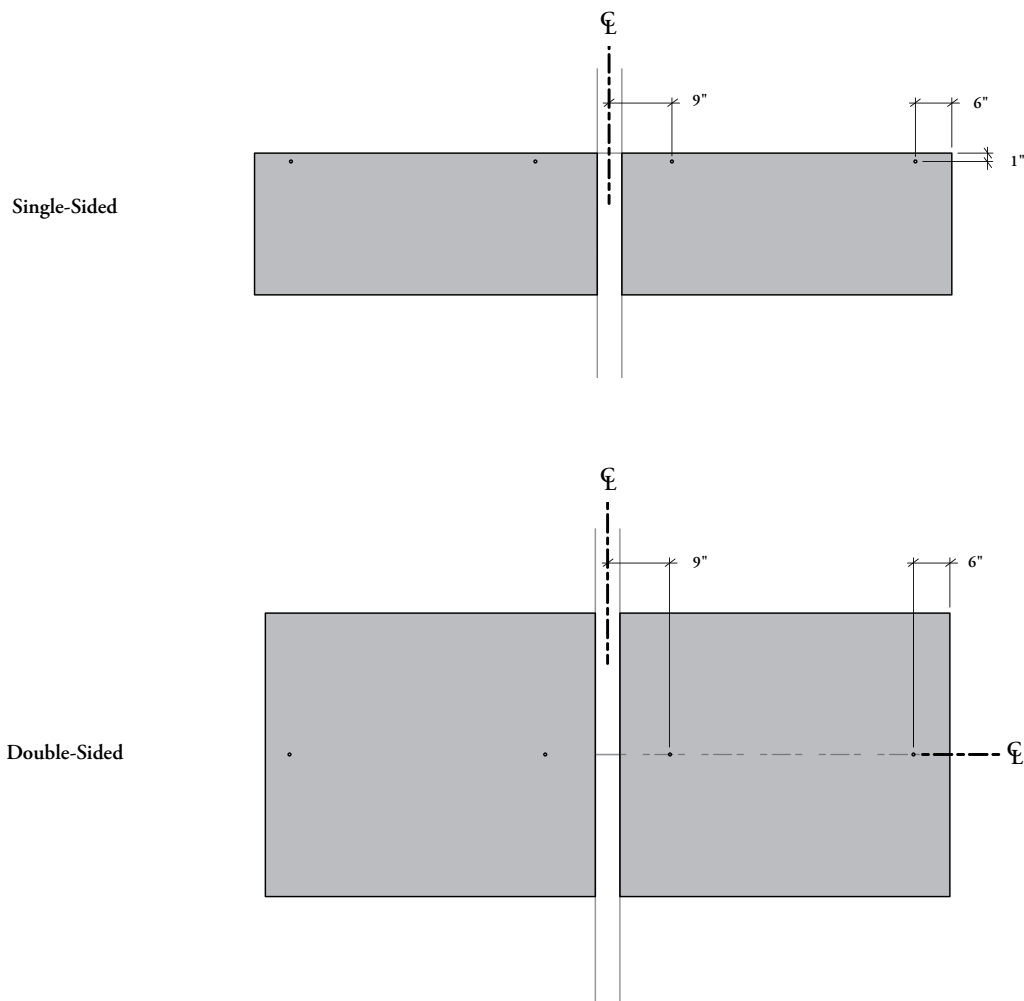


Double-Sided

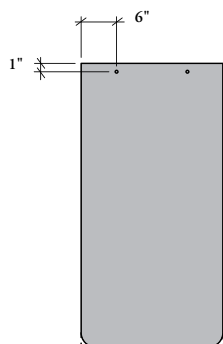


planning with screen mounting holes (continued)

exposed beam worksurfaces – double-beam



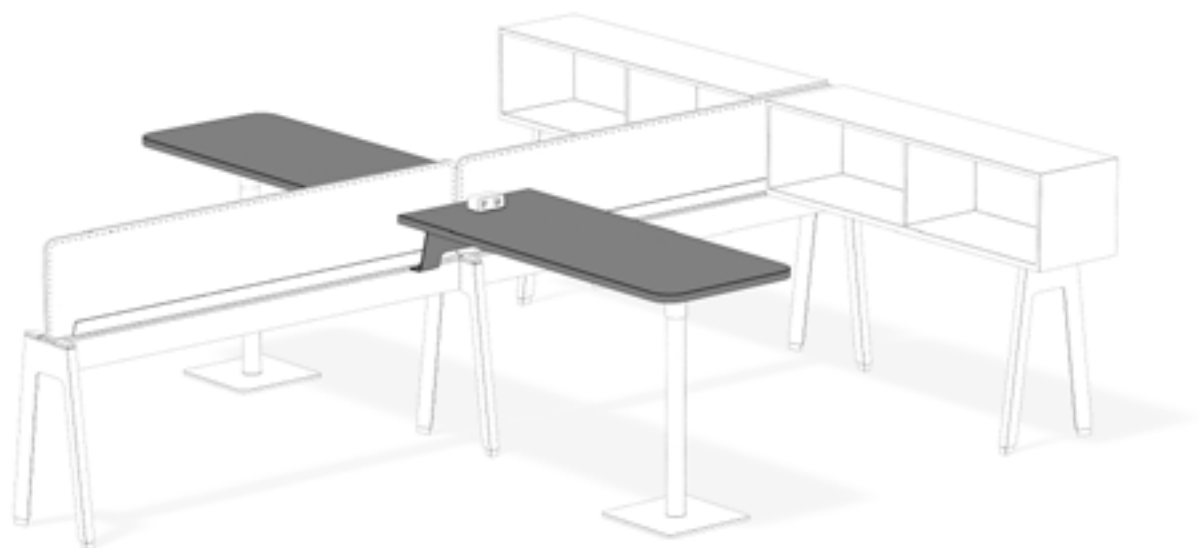
peninsula worksurfaces



high peninsula worksurface basics

High Peninsula Worksurfaces are used to facilitate collaboration at standing height position.

Peninsula Monopod Base – Round is **not** included with High Peninsula Worksurface. Refer to Desk Accessories section



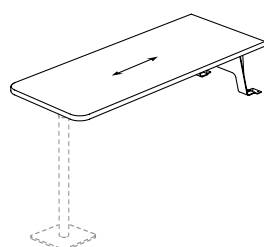
Finishes

Worksurface: Foundation Laminate

Edge Trim Styles: Flat Trim (1.5 mm) and/or Straight Trim (3 mm)

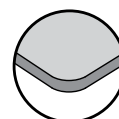
Edge Trim Finishes: Edge Trim colors

Mounting Bracket: Foundation, Mica and Accent

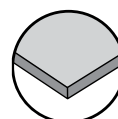


High Peninsula Worksurface (JNWPH)

- Mounted perpendicular to a single- or double-sided desk structure with Peninsula Monopod Base – Round (JNAPP) at one end. For details, refer to Desk Accessories sections
- Depth dimensions are actual, width dimensions are nominals
- Depths are available in 24", 30" or 36"
- Widths include 48" – 84" (6" increments)
- Height are available in 36" or 42"
- Available with Curved or Standard corner detail
- User edge trim style can be Straight Trim (3 mm) or Flat Trim (1.5 mm)
- Available in straight grain only
- Available Rectangular Grommet or Square Cut-Out
- A Cable Tray is included when a Rectangular Grommet and Square Cut-Out is specified



Curved (C)

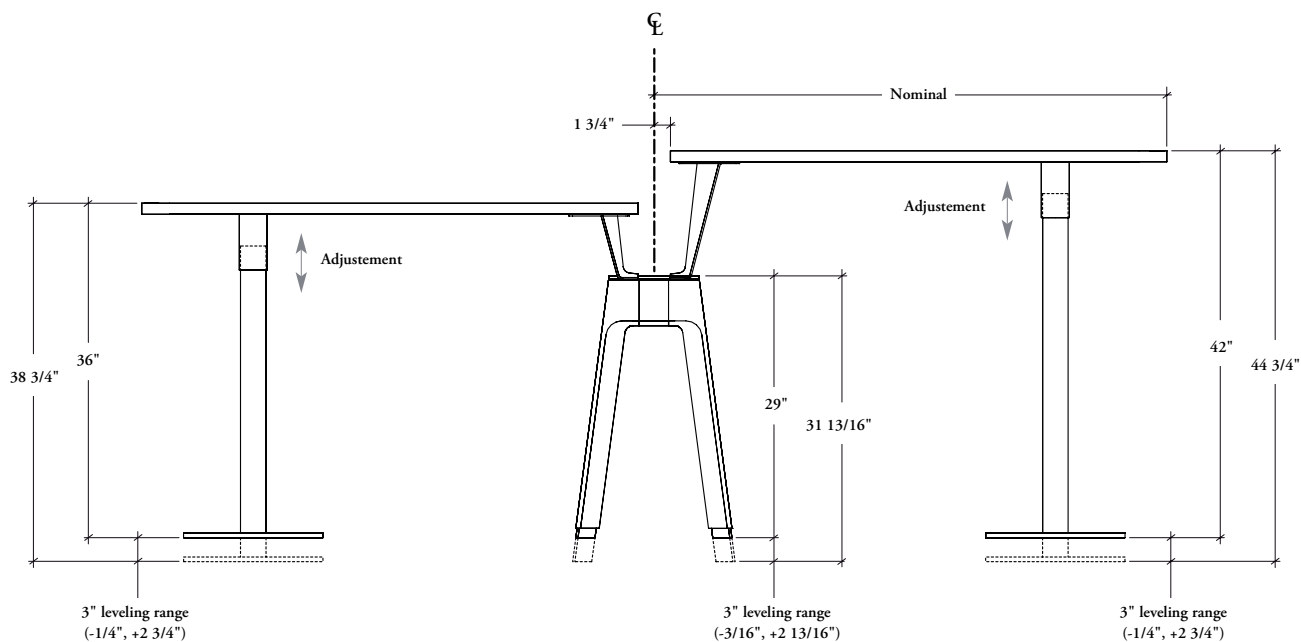
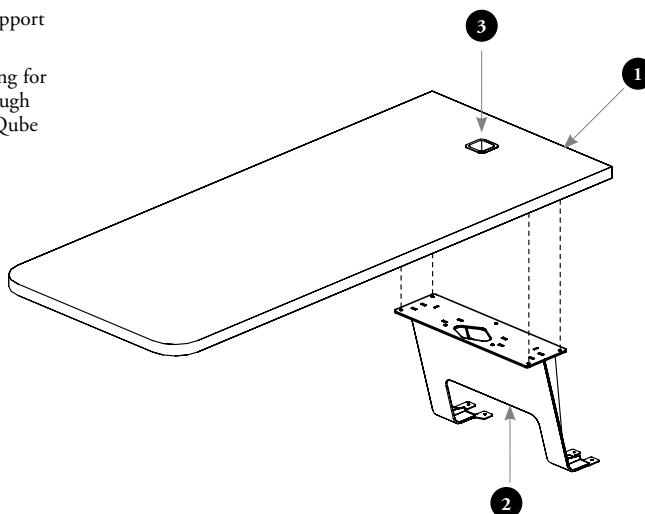


Standard (S)

high peninsula worksurface basics (continued)

high peninsula worksurface

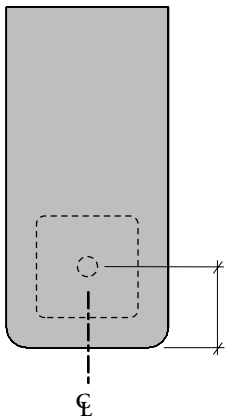
- 1 Peninsula Worksurfaces provide shared meeting spaces within a workstation or a fence application
- 2 Peninsula Worksurface Bracket is beam-mounted and support one end of peninsula
- 3 Rectangular Grommet can be specified to provide opening for routing electrical wiring and communication cables through the worksurface or Square Cut-Out (shown) for Power Qube (JNEPC) installation



planning with high peninsula worksurface

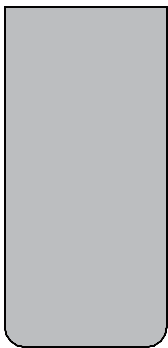
The following should be considered when planning High Peninsula Worksurface on workstation and fence application.

peninsula monopod base – round position

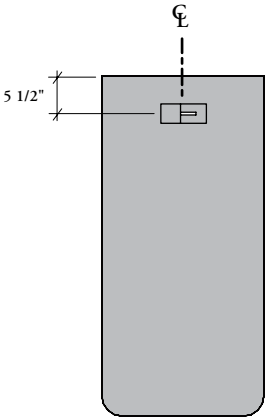


Worksurface Depth	Peninsula Monopod Base – Round Position
24"	12"
30"	15"
36"	18"

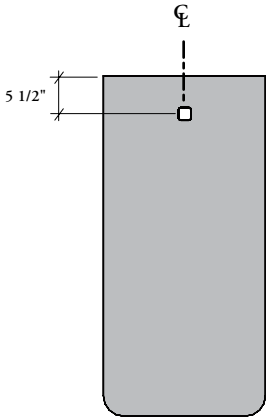
grommet & square cut-out



None (N)



Grommet (G)

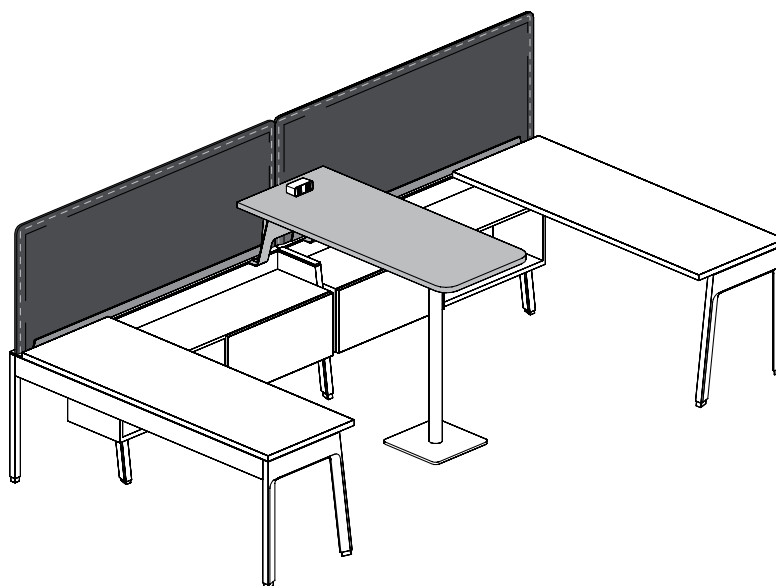


Square Cut-Out (S)

planning with high peninsula worksurface (continued)

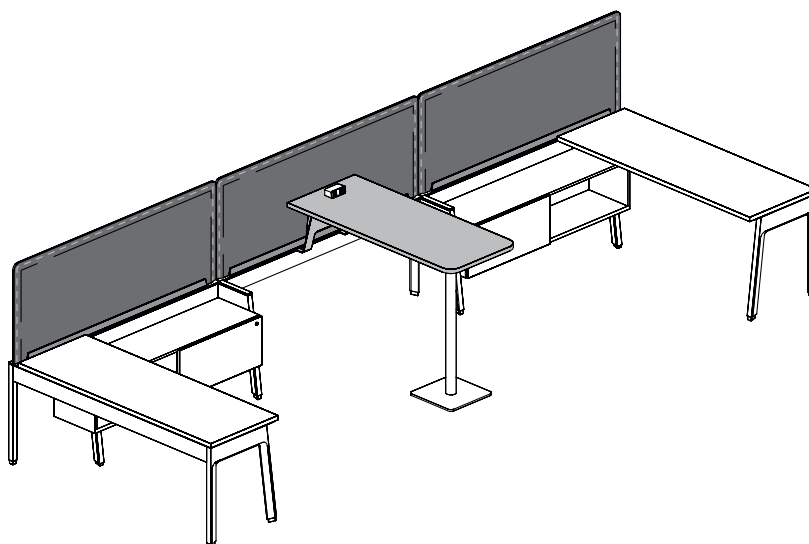
- Applicable for Single- and Double-Sided Desk Structure
- Applicable for workstation and fence applications

over a leg



centered on beam

The beam must be at least 30" wide for this application

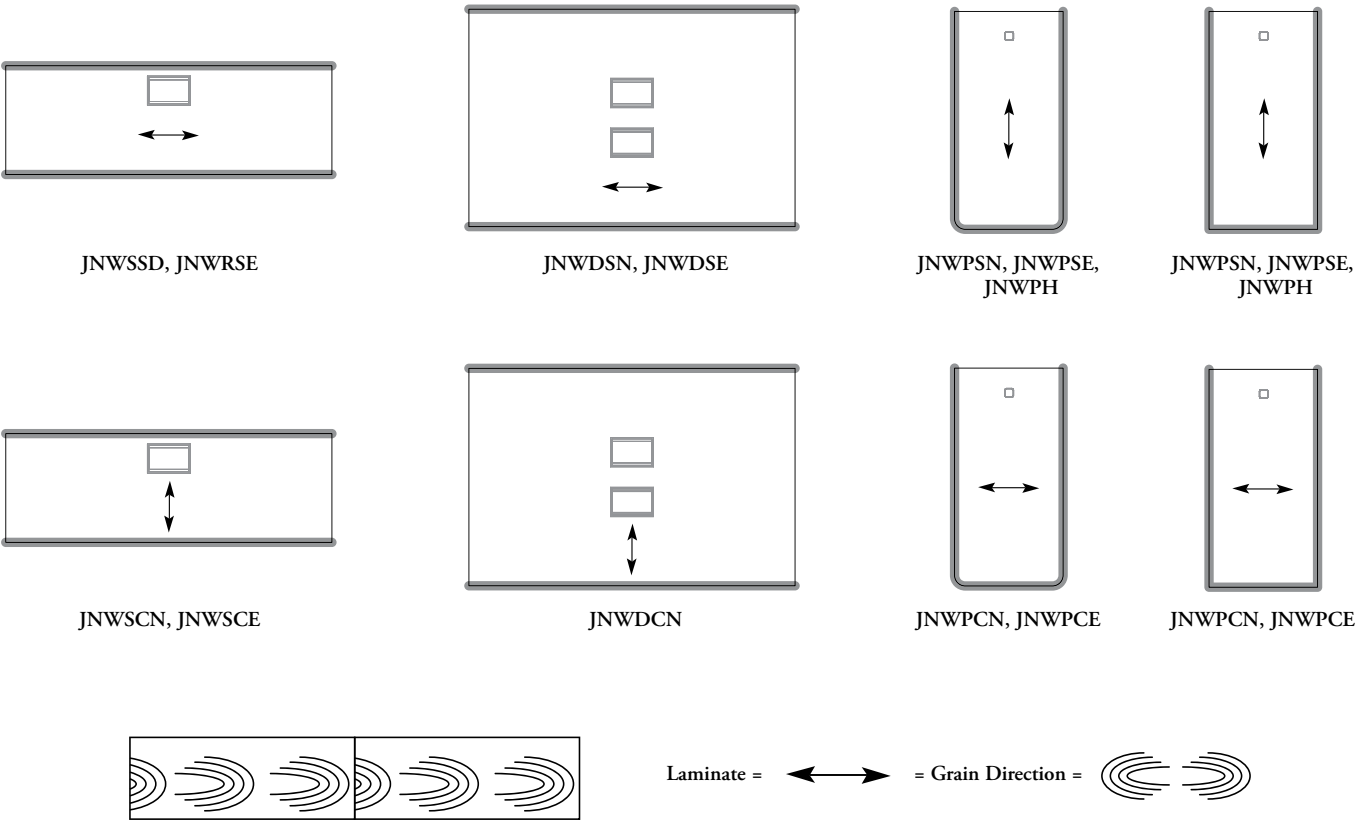


grain/pattern direction – worksurfaces

Attention to grain/pattern direction is important when planning worksurface.

- Grain direction is an important factor when planning workstation, if a different grain direction is required, please contact Teknion Customer Service Representative
- The pattern direction is **not** centered and grain direction can appear in different orientation from side-to-side worksurface
- Shading indicate user edge

worksurface grain/pattern direction and user edges



edges

		Foundation Laminate Surface
Flat (8) All Edges		*
Straight (6) User Edges		

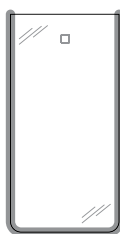
* Not available when Curved Corner Detail (C) is specified on Peninsula Worksurfaces (JNWPSN, JNWPSE, JNWPCN, JNWPCE, JNWPCH)

grain/pattern direction – worksurfaces (continued)

user edges for writable glass worksurfaces



JNWGD

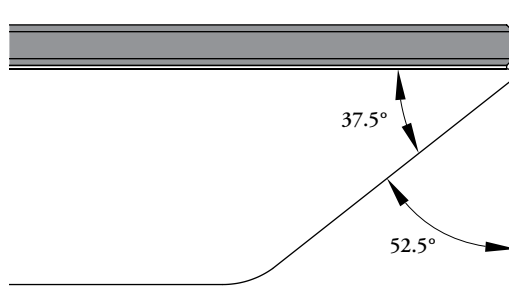


JNWPGN, JNWPGE



JNWFG

metal tapered edge



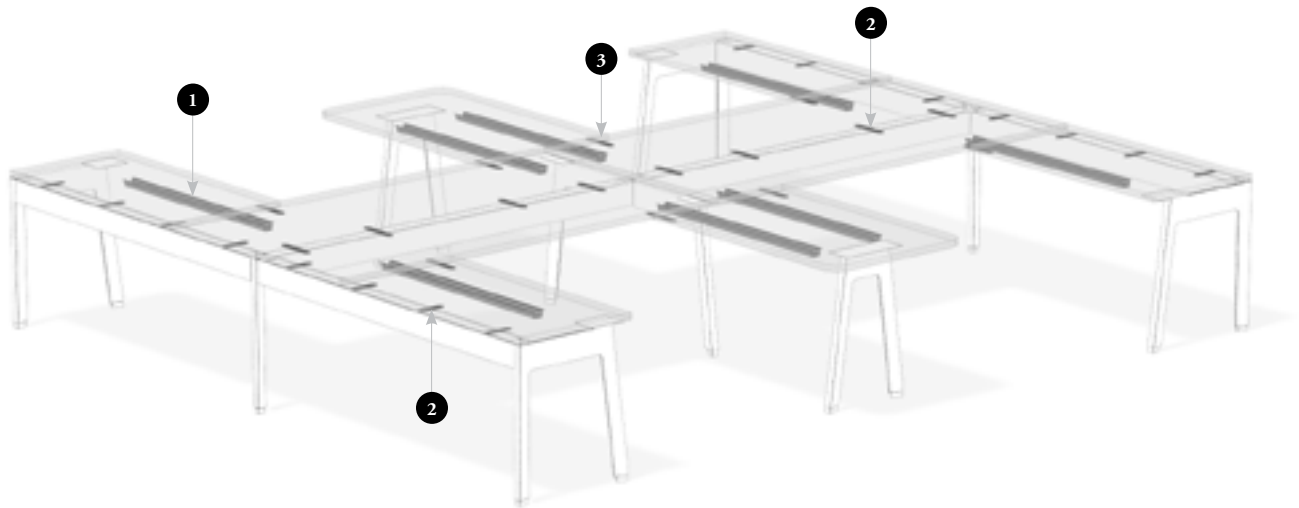
Metal Tapered Edge are
finished in Foundation,
Accent or Mica

Only available with Curved Corner Detail on Writable Glass Peninsula Worksurfaces (JNWPGN, JNWPGE) and Writable Glass Worksurface – Center Beam-Mounted (JNWFG)

worksurface bracket basics

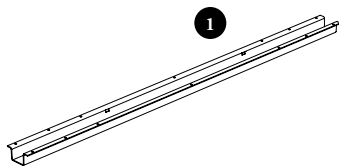
Expansion Cityline worksurface brackets are offer to fix a worksurface on a beam, reinforce a worksurface and link worksurfaces together.

- Worksurface Reinforcing Channel (JNWRC) are **not** included with worksurface and must be specify seperatly
- Beam-Mounted Worksurface Brackets (JNWBB) are included on Structural Beams (JNDBB) or Chicago Structural Beam (JNDCB) and are used for product reconfiguration
- Linking Plates (JNWFP) are included on all worksurfaces and are used for product reconfiguration



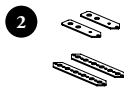
Finishes

Worksurface Reinforcing Channel: Ebony (52)
Beam-Mounted Worksurface Brackets: Ebony (52)
Linking Plates: Ebony (52)



Worksurface Reinforcing Channel (JNWRC)

- Runs parallel under a worksurface to provide additional structure
- All dimensions are nominal
- Widths include 30" – 84" (6" increments)



Beam-Mounted Worksurface Brackets (JNWBB)

- Used to mount a worksurface on beam
- Configuration available for single- or double-sided



Linking Plates (JNWFP)

Used to link one end of worksurface to an other one

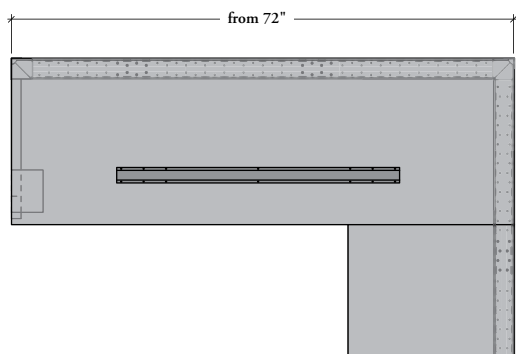
planning with worksurface bracket

The following should be considered when planning Worksurfaces.

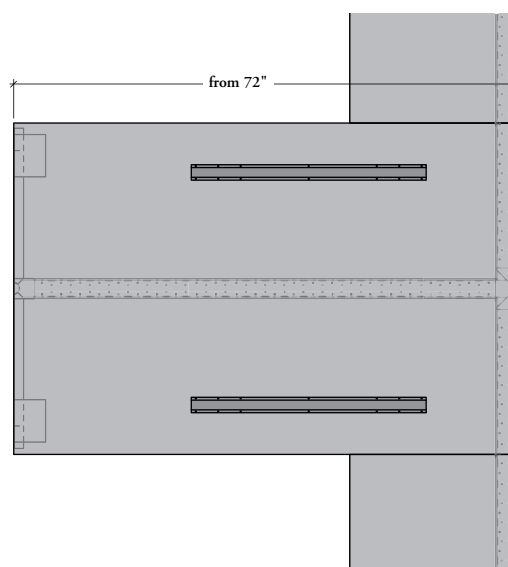
- Beam-mounted Worksurfaces, except Peninsula Worksurfaces, require Worksurface Reinforcement Channel (JNWRC) when the width is 72" or more
- To optimize worksurface structure, it is recommended to use the specification software to specify the widest channel possible. However, it is recommended to keep a 15" clearance on one side to allow the future addition of a pedestal or casual drawer

beam-mounted worksurfaces

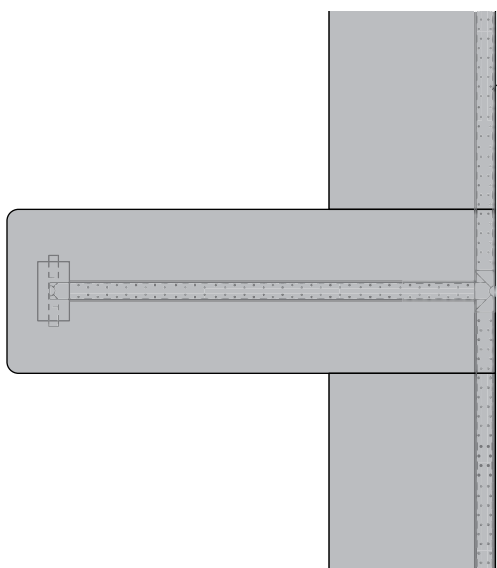
Single-Sided Worksurface



Double-Sided Worksurface



Peninsula Worksurface

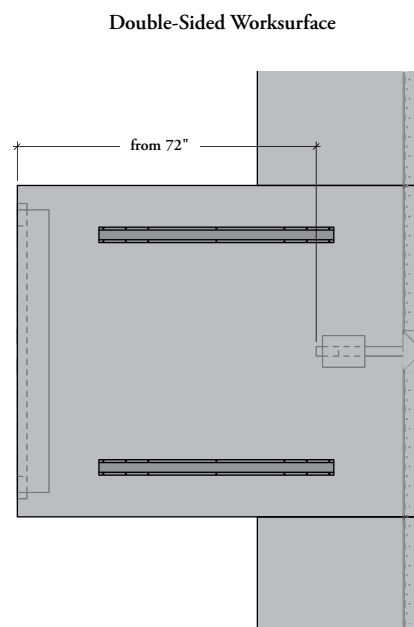
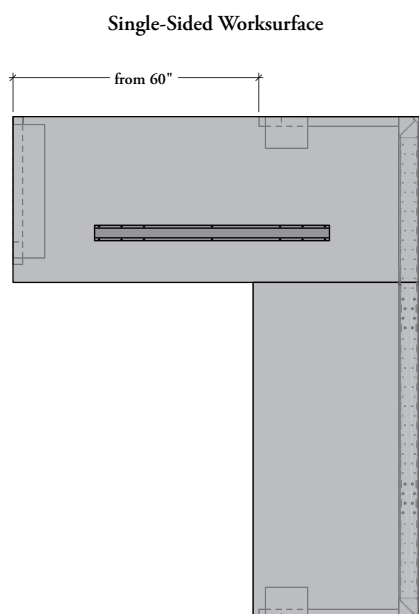


No Reinforcing Channel required

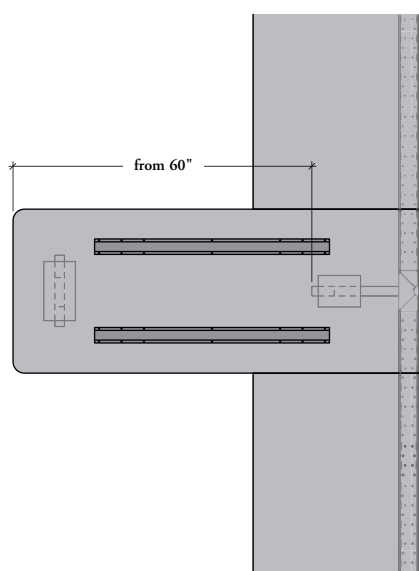
planning with worksurface brackets (continued)

- Unstructured Worksurfaces require Worksurface Reinforcement Channel (JNWRC) from a specific dimension shown below
- To optimize worksurface structure, it is recommended to use the specification software to specify the widest channel possible. However, it is recommended to keep a 15" clearance on one side to allow the future addition of a pedestal or casual drawer

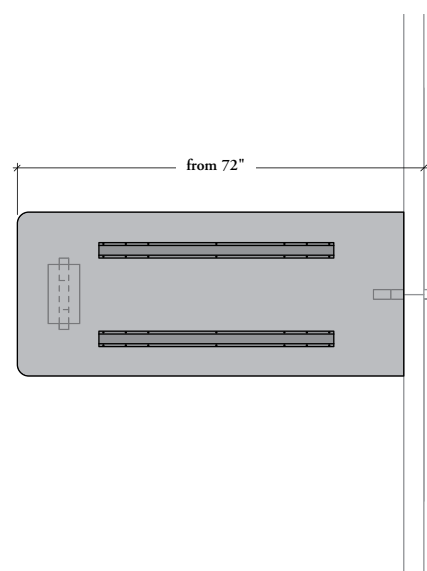
unstructured worksurfaces



Laminate Peninsula Worksurface and
Writable Glass Peninsula Worksurface



Workstation Application



Fence Application