

# EDISON

## Spec Guide & Price List

Bendable Power & Data Rail + Workbench + Privacy & Accessories



**EDISON SPEC GUIDE**

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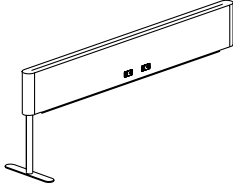
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## Edison Statement of Line

### Edison Junior Rail System

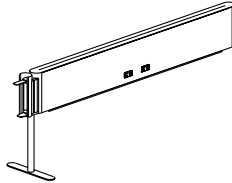
*Starter, Includes End-leg*

**D:** 4  
**W:** 48 - 96

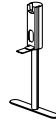


*Bendable Adder, Includes Mid-leg*

**D:** 4  
**W:** 48 - 96

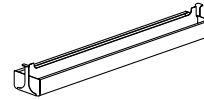


*End-leg*



*Cable Basket*

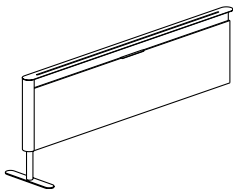
**D:** 8  
**W:** 36 - 96



### Edison Senior Rail

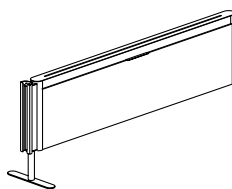
*Starter, Includes End-leg*

**D:** 4  
**W:** 48 - 96

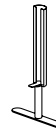


*Bendable Adder, Includes Mid-leg*

**D:** 4  
**W:** 48 - 96

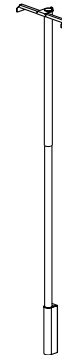


*End-leg*



*Power Pole*

**H:** 8, 10, 12

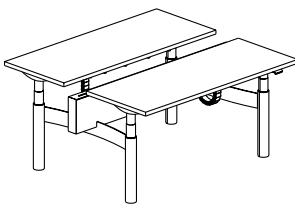


### Edison Workbench

*Starter includes two end plates and option for power infeed / Adder includes jumper and ganging hardware*

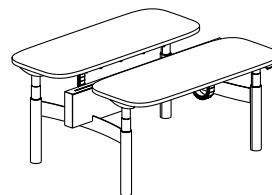
*Dual-sided Starter / Dual-sided Adder*  
*Height adjustable, Rectangular*

**D:** 55, 67  
**W:** 54, 60, 66, 72, 78, 84



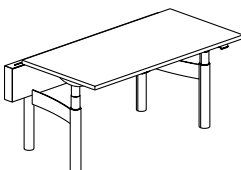
*Dual-sided Starter / Dual-sided Adder*  
*Height adjustable, Super Ellipse*

**D:** 55, 67  
**W:** 54, 60, 66, 72, 78, 84



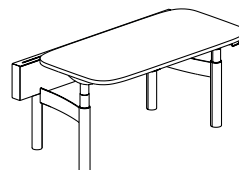
*Single-sided Starter / Dual-sided Adder*  
*Height adjustable, Rectangular*

**D:** 29, 35  
**W:** 54, 60, 66, 72, 78, 84



*Single-sided Starter / Dual-sided Adder*  
*Height adjustable, Super Ellipse*

**D:** 29, 35  
**W:** 54, 60, 66, 72, 78, 84



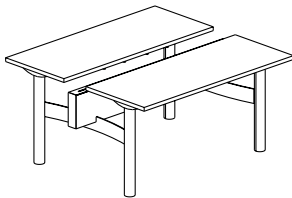
Edison Statement of Line, cont.

Edison Workbench

Starter includes Infeed and two end plates / adder includes jumper and ganging hardware

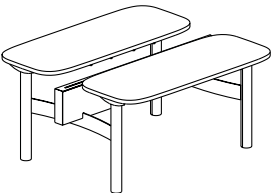
Dual-sided Starter / Dual-sided Adder  
Fixed height, Rectangular

D: 55, 67  
W: 54, 60, 66, 72, 78, 84



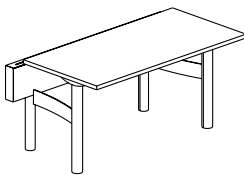
Dual-sided Starter / Dual-sided Adder  
Fixed height, Super Ellipse

D: 55, 67  
W: 54, 60, 66, 72, 78, 84



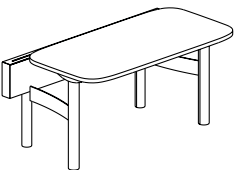
Single-sided Starter / Dual-sided Adder  
Fixed height, Rectangular

D: 29, 35  
W: 54, 60, 66, 72, 78, 84



Single-sided Starter / Dual-sided Adder  
Fixed height, Super Ellipse

D: 29, 35  
W: 54, 60, 66, 72, 78, 84

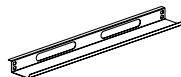


Edison Workbench Optional Accessories

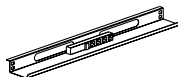
Workbench End Plate  
(Starter includes 2)



Cable Tray



Cable Tray with  
Utility Power



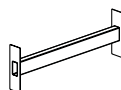
Extended Connector

W: 15



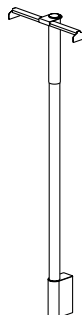
Extended Connector

W: 30



Power Pole

H: 8, 10, 12



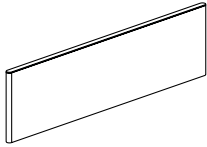
## Edison Statement of Line, cont.

### Universal Edison Accessories

#### Rail Screen

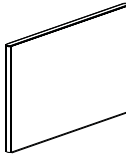
*Landscape  
Fabric*

**W:** 24 - 96  
**H:** 19, 25



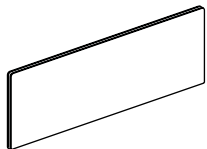
*Portrait  
Fabric*

**W:** 24 - 48  
**H:** 31



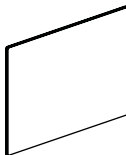
*Landscape  
Markerboard Laminate*

**W:** 24 - 96  
**H:** 19, 25



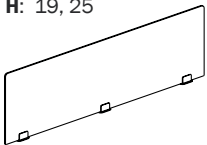
*Portrait  
Markerboard Laminate*

**W:** 24 - 48  
**H:** 31



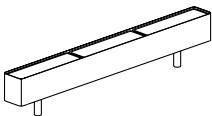
*Landscape  
Acrylic*

**W:** 24 - 96  
**H:** 19, 25



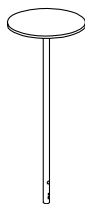
#### Planter Box

**D:** 5.7  
**W:** 18 - 90  
**H:** 13



#### Neighborhood Light

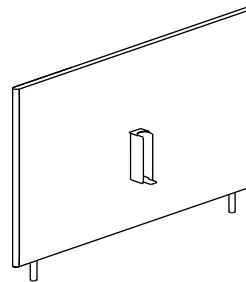
**DIA:** 16  
**H:** 42



#### Gallery End Panels

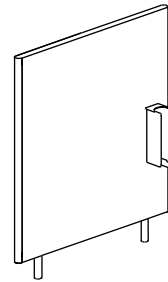
*Dual Sided*

**W:** 60 - 150  
**H:** 30, 46, 52, 58



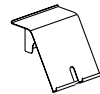
*Single Sided*

**W:** 35 - 80  
**H:** 30, 46, 52, 58

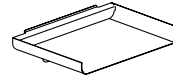


#### Tools

*Tech  
Stand*



*Paper  
Tray*



*Pencil  
Cup*

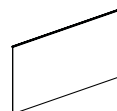


*Coathooks*



*Personal Markerboard*

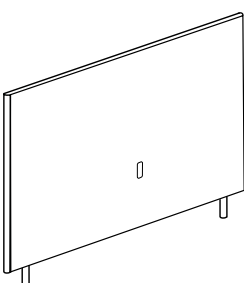
**W:** 24, 30, 36  
**H:** 16



#### Gallery Mid Panels

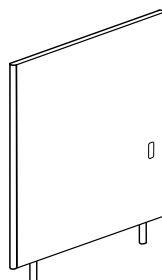
*Dual Sided Fabric*

**W:** 60 - 150  
**H:** 30, 46, 52, 58



*Single Sided Fabric*

**W:** 35 - 80  
**H:** 30, 46, 52, 58



## Edison Statement of Line, cont.

### Edison Junior Rail and Edison Senior Rail Exclusive Accessories

#### Workshelf

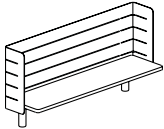
*With Slots for Tools*

*Single*

**D:** 10

**W:** 24, 30, 36, 42, 48

**H:** 19

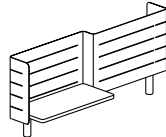


*Dual*

**D:** 17

**W:** 30, 36, 42, 48

**H:** 19



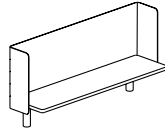
*Without Slots*

*Single*

**D:** 10

**W:** 24, 30, 36, 42, 48

**H:** 19

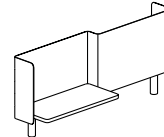


*Dual*

**D:** 17

**W:** 30, 36, 42, 48

**H:** 19

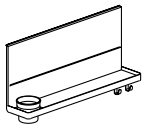


#### Rail Screen Accessories

*Personal Shelf*

**W:** 24, 30, 36

**H:** 16

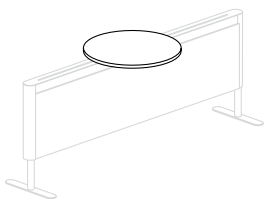


#### Rail Tables

*Round*

**W:** 18, 24

**H:** 29.5

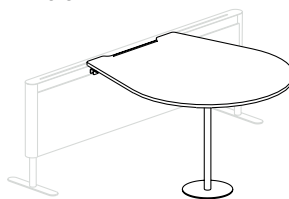


*Team*

**D:** 42

**W:** 48

**H:** 29.5

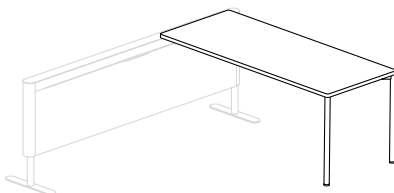


*Riser Desk (Mounted Perpendicular)*

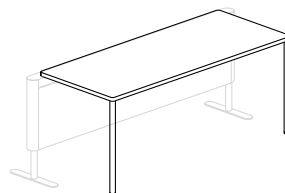
**D:** 24, 30

**W:** 48 - 84

**H:** 29.5



*Riser Desk (Mounted Parallel)*

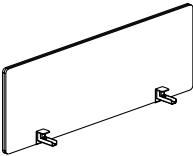


Edison Statement of Line, cont.

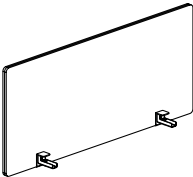
Edison Workbench Exclusive Accessories

Surface Mounted Straight Screens

**W:** 24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84  
**H:** 20  
**HA:** 17

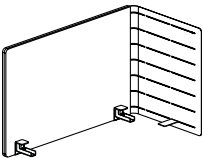


**W:** 54, 60, 66, 72, 78, 84  
**H:** 26  
**HA:** 23

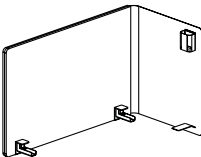


Surface Mounted Corner Screens

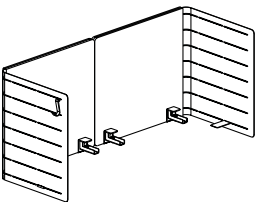
*Single*  
**W:** 54, 60, 66, 72, 78, 84  
**H:** 20, 26  
**HA:** 17, 23



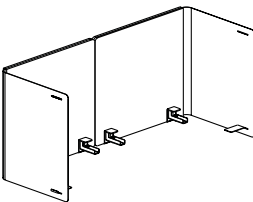
*Single Markerboard*  
**W:** 54, 60, 66, 72, 78, 84  
**H:** 20, 26  
**HA:** 17, 23



*Double*  
**W:** 54, 60, 66, 72, 78, 84  
**H:** 20, 26  
**HA:** 17, 23



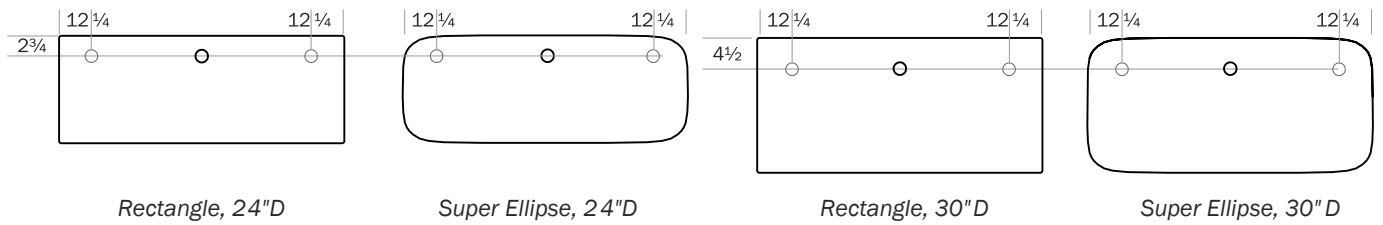
*Double Markerboard*  
**W:** 54, 60, 66, 72, 78, 84  
**H:** 20, 26  
**HA:** 17, 23



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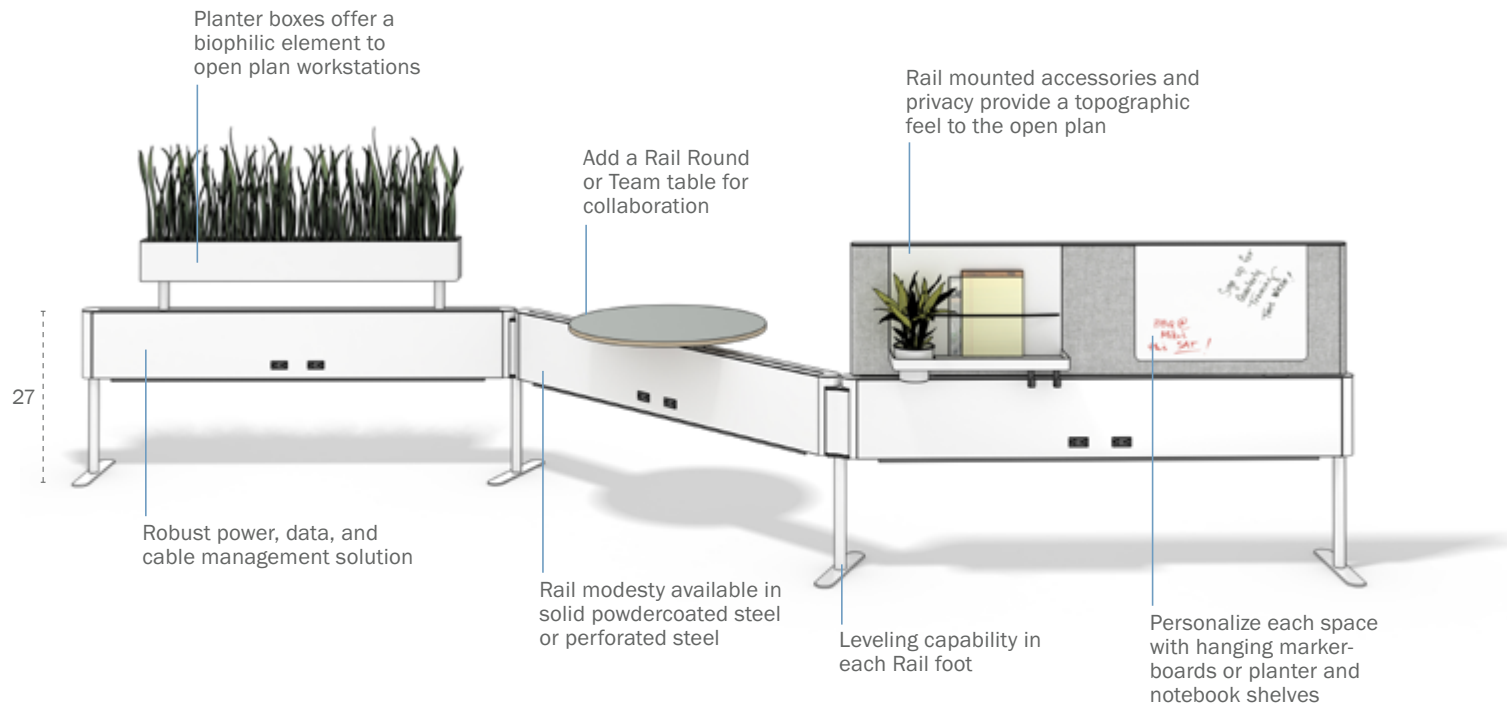
## Grommet Locations

All grommets are sized at 60mm in diameter, constructed of black plastic and come standard with a grommet cover. For alternate grommet locations, you can order DAGR grommets separately and install them in the field.



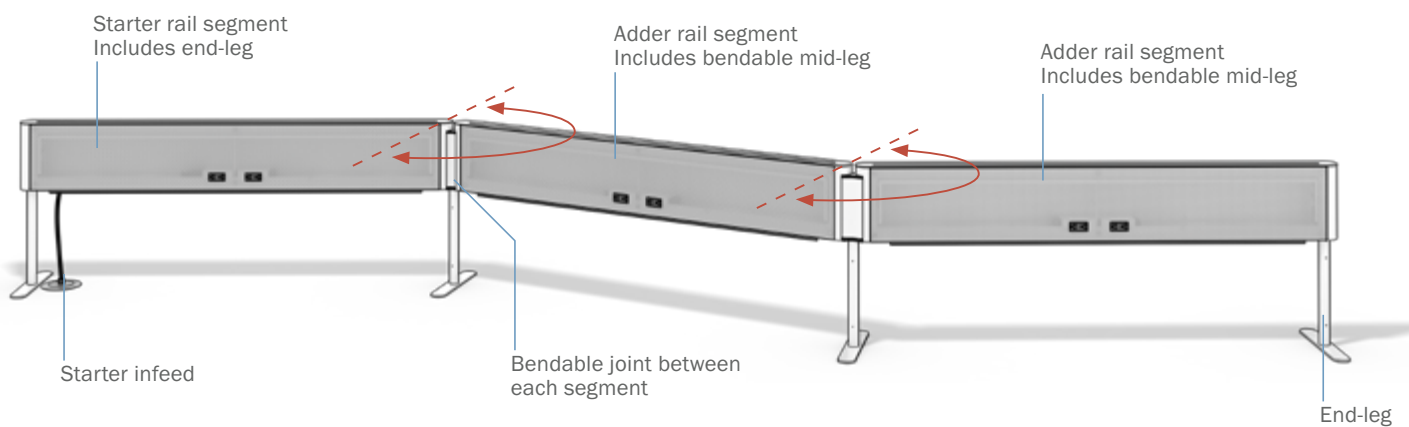
All 2-Leg desks can be specified with one grommet, left, right or centered.





## Starter + Adder Logic

Rail modular power meets UL standard for 4 circuit power and quickly connects between segments. The rail provides either 4 or 8 receptacles per user and provides needed cable management, cable stowage, and bending capability from 0 to 90 degrees in either direction.



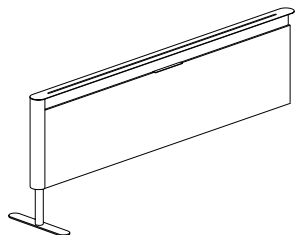
## Edison Junior Rail

Designed by Ethan Pearl, Watson Product Development Team

### How to Specify

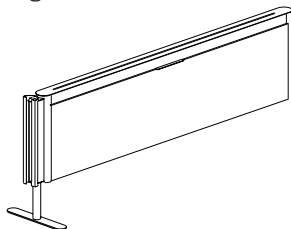
#### Starter

Includes one end-leg and one infeed

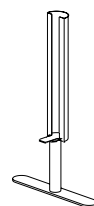


#### Adder

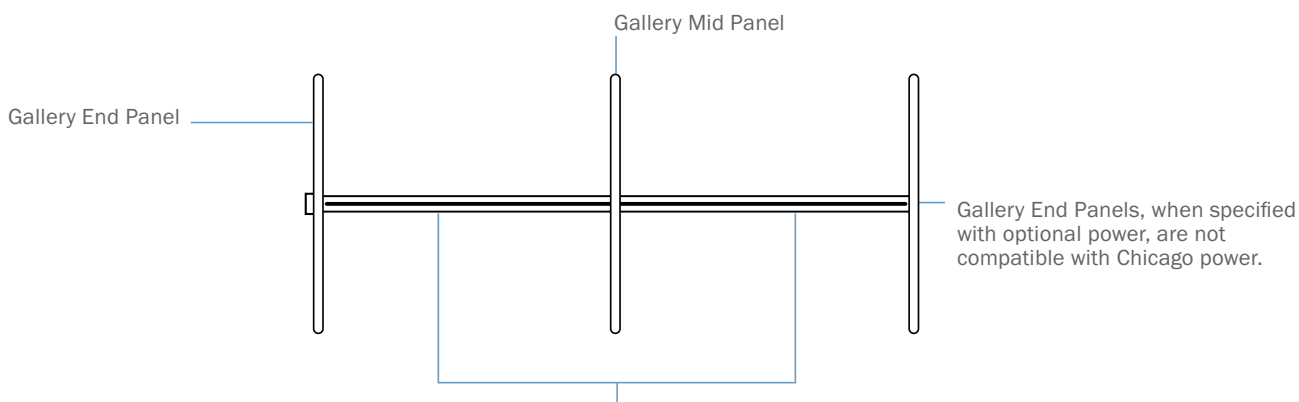
Includes one bendable mid-leg & one jumper between same size segments



#### End- Leg



Note - default jumper sized for segments of equal width, see below chart for mixing rail widths



For Edison Junior, Edison Senior, and Edison Workbench, specify the system connection from the Gallery Mid Panel. The product must be the same on each side of the Gallery Mid Panel. For e.g. you cannot use Gallery Mid panel to connect an Edison Junior starter to an Edison Senior adder.

### Edison Junior Jumper Sizing Matrix

When connecting rail segments of differing widths, see the sizing chart below.

#### Two Duplexes Per User

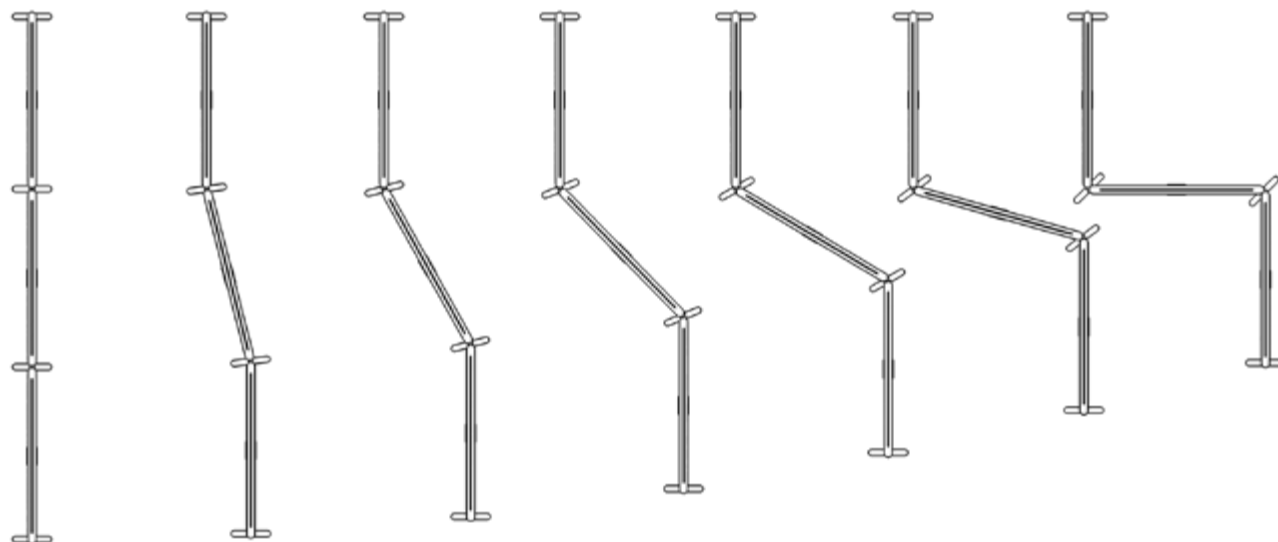
		Segment 2 Width				
Segment 1 Width		48	60	72	84	96
	48	37	43	49	55	61
	60	43	49	55	61	67
	72	49	55	61	67	73
	84	55	61	67	73	79
	96	61	67	73	79	85

#### Four Duplexes Per User

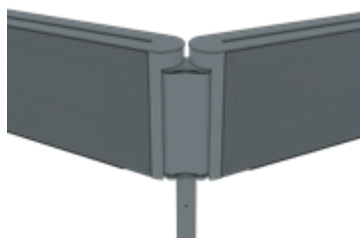
		Segment 2 Width			
Segment 1 Width		60	72	84	96
	60	39	45	51	57
	72	45	51	57	63
	84	51	57	63	69
	96	57	63	69	75

If jumpers are ordered separately and a Gallery Mid Panel is specified in a run, jumper length would need to increase by 6".

## Edison Junior | Bending the Rail



The Edison Rail can bend to any angle from 0 degrees to 90 degrees in the field, by pivoting the bendable mid-leg between each rail segment. The mid-leg foot pivots as the rail segment bends to equalize the support of the rail system at any angle.

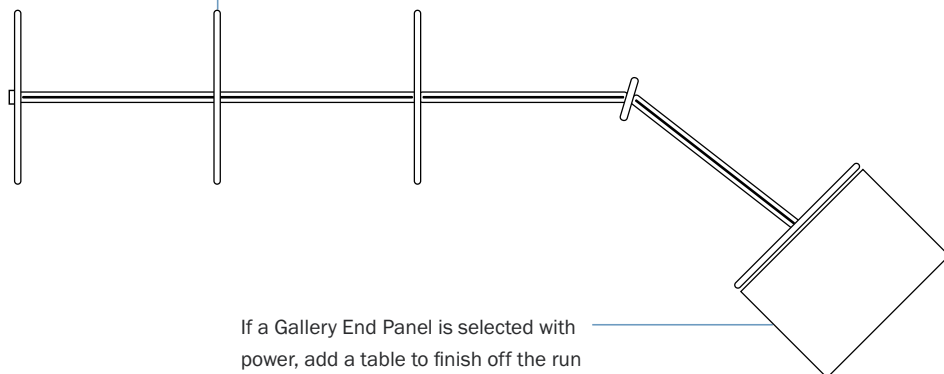


- Mid-legs include articulating joint
- Bendable rail can be repositioned in the field



- Each Rail levels up to 2" by rotating foot
- Foot includes low-profile plastic pad to protect flooring

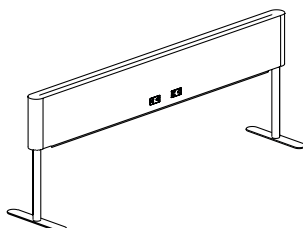
Gallery Mid Panels can only be used between linear rail segments, and cannot be used to as a way to mix rail products



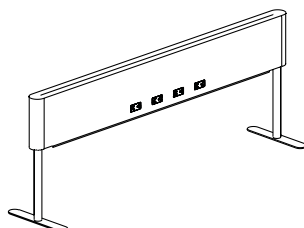
If a Gallery End Panel is selected with power, add a table to finish off the run

### Rail Sizing

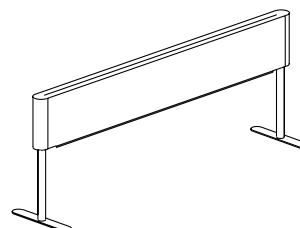
*Two Duplex per User*  
**W:** 48, 60, 72, 84, 96



*Four Duplex per User*  
**W:** 60, 72, 84, 96

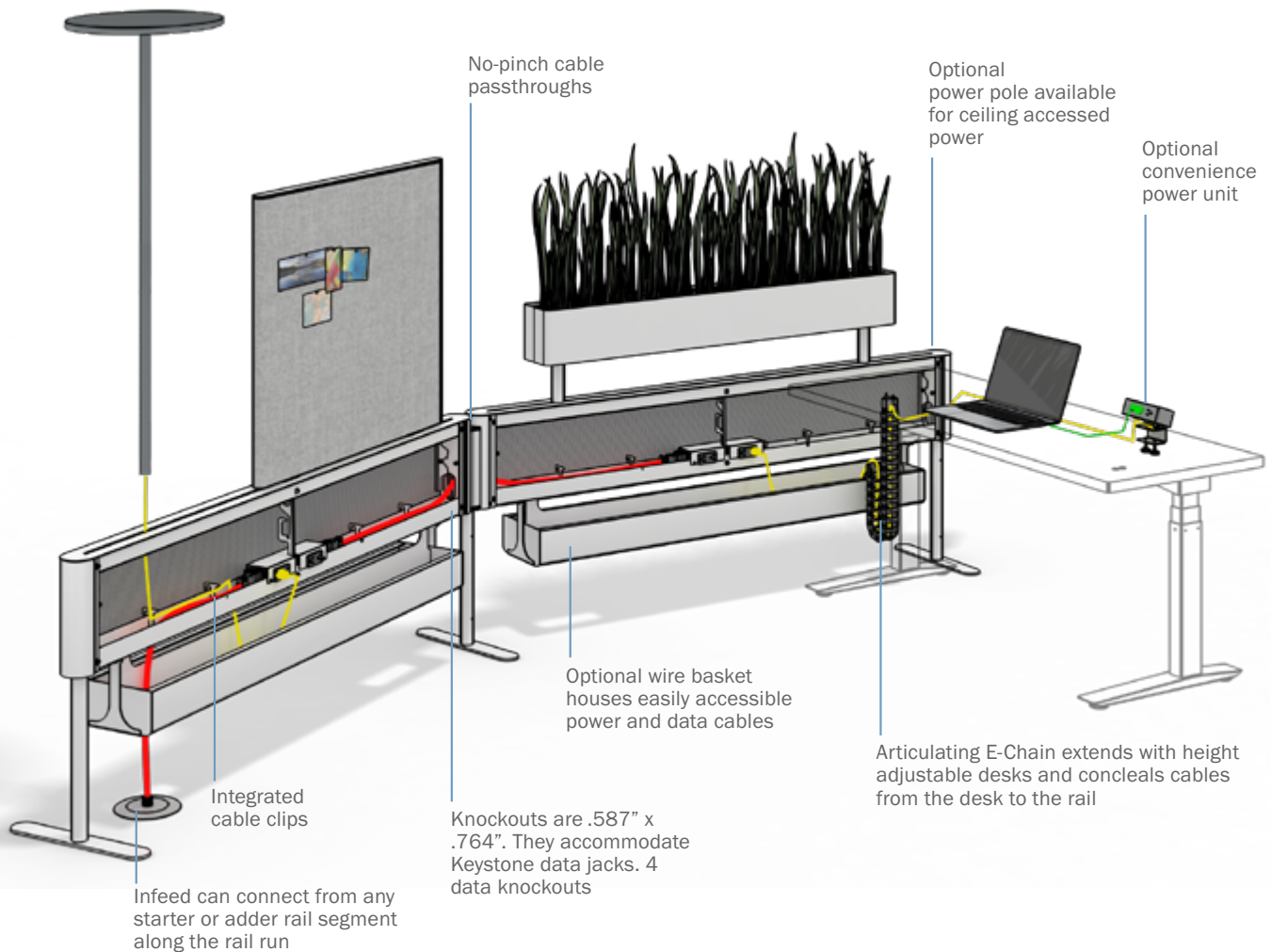


*No Power*  
**W:** 36, 48, 60, 72, 84, 96



## Edison Junior | Power & Cable Management

The Edison Junior Rail is a bendable power, voice, and data solution with a simple and accessible cable management system.



### Cable Basket

- Optional cable basket can be specified per rail segment to house excess power & data cables
- Made from solid formed sheet metal
- Can be finished in any Watson powdercoat, to match or contrast with the rail



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## Edison Junior | Product Specification Details

### Edison Junior Rail

The Edison Jr. Rail is constructed from formed 12 gauge cold rolled steel that is welded into a rigid frame structure. The rail features a patterned accessory mounting slot on the top to allow for off module accessory sizing. The power is provided via an 8-wire 4-circuit double insulated modular power system and meets the UL 1286 Standard, Modular Wiring Systems for Office Furniture. The rail can accommodate 4 network connections per segment and has space to manage 30 separate data cables. All metal components are powder coated. The bender is the key to providing controlled movement between two rail segments and allows Edison Jr. to create its characteristic floorplans. The bender is constructed from 12 & 16 gauge cold rolled steel that welded to form an open cable pathway protecting cables during its motion. The leg utilizes 34mm DOM and 40mm roll-formed round tube constructed of E235 steel. These tubes provide 2" of leveling and a UHMW guiding system for robust support. The bender uses laser cut steel gears to ensure the ¼" thick hot rolled steel plate foot remains in the optimum location for rail support and the motion is controlled to only rotate 180 degrees. The modesty panels are constructed from either 18 gauge cold rolled steel or perforated 18 gauge steel. The modesty panels are mounted to the rail with 18 gauge cold rolled steel components which hook onto nylon standoffs and are held in place with neodymium magnets. The end caps are made from 16 gauge cold rolled steel which is formed to a large 3.375" radius to match the width of the rail.

### Edison Junior Cable Basket

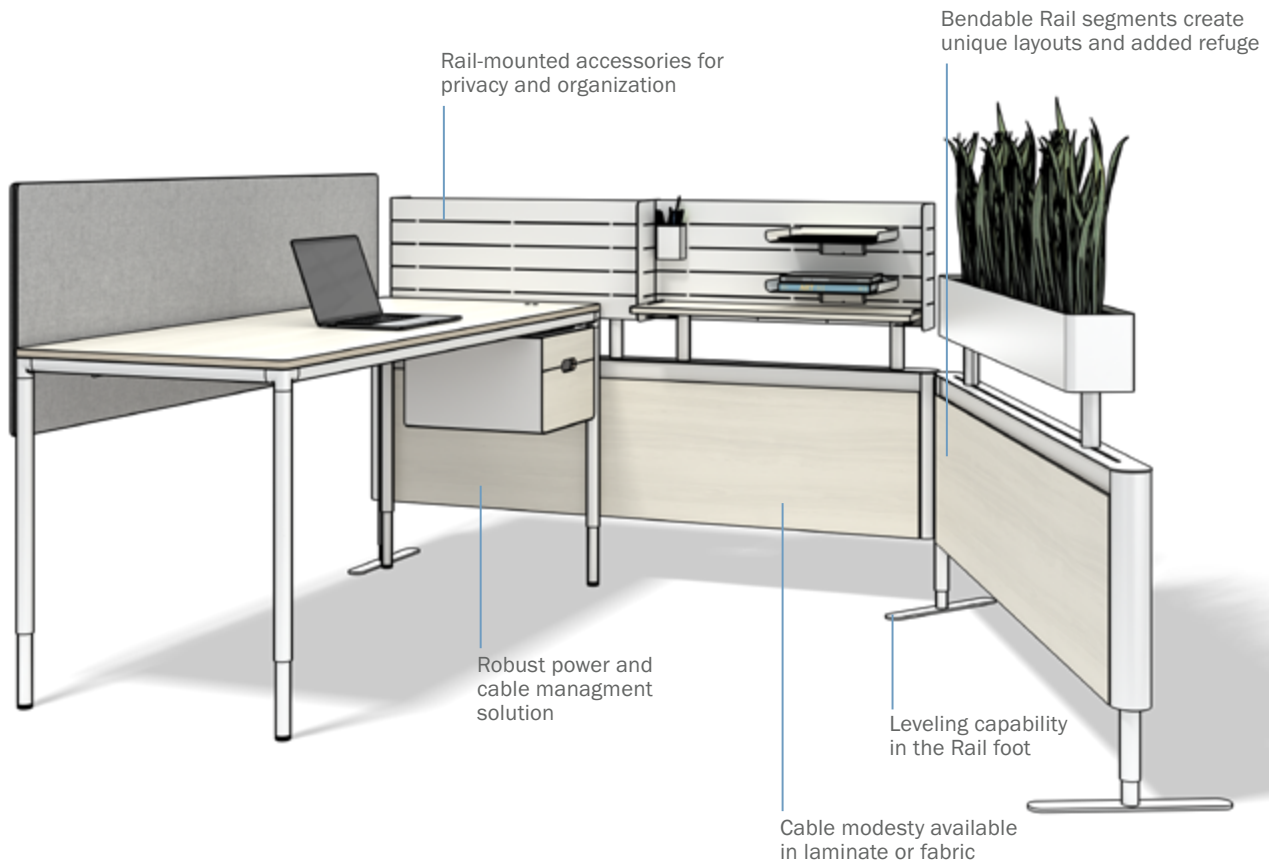
The Edison Jr. cable basket consists of an 18 gauge formed sheet metal channel, welded to a 12 gauge central spine and two 12 gauge end caps. The powder coated channel is secured to the underside of the Edison Jr. Rail with two 10 gauge powder coated cold rolled steel mounting brackets via screws from the underside of the channel and rail. The cable basket features two cutouts in the channel to allow cables or conduit to pass from the floor into the basket or into the rail. It also features ample capacity for stowing excess cable.

### Edison Junior Power Pole

The Edison Jr. power pole replaces one of the end caps on a rail segment and is constructed from two telescoping pieces of steel tube. The tube diameter is 2.75" and can carry at least two power infeeds and 30 data cables. The power pole is designed to mount ceiling tile support structures, but the weight capacity needs to be confirmed per each building specifications as this can add 13 lbs. to the ceiling. All metal components are powder coated.

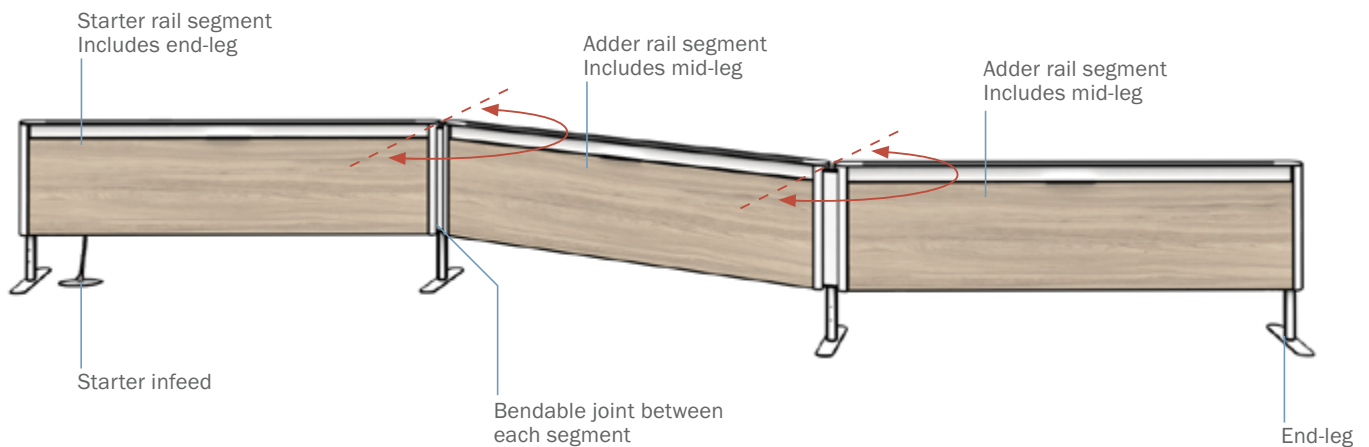
## Edison Senior Rail

*Designed by Ethan Pearl, Watson Product Development Team*



### Starter + Adder Logic

Rail modular power meets UL standard for 4 circuit power and quickly connects between segments. The Rail provides either 4 or 8 receptacles per user and provides needed cable management, cable stowage, and bending capability from 0 to 90 degrees in either direction.



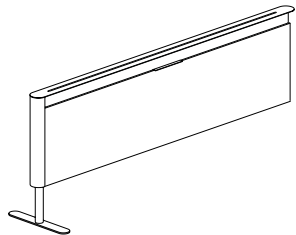
## Edison Senior Rail

Designed by Ethan Pearl, Watson Product Development Team

### How to Specify

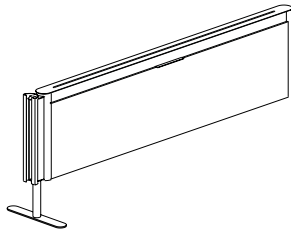
#### Starter

Includes one end-leg and one infeed

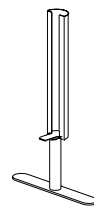


#### Adder

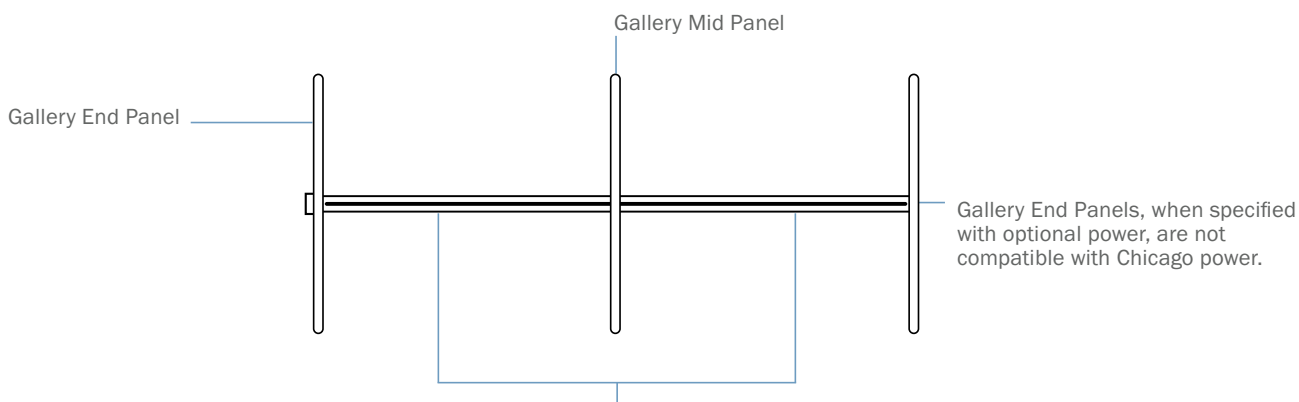
Includes one bendable mid-leg & one jumper between same size segments



#### End- Leg



Note - default jumper sized for segments of equal width, see below chart for mixing rail widths



For Edison Junior, Edison Senior, and Edison Workbench, specify the system connection from the Gallery Mid Panel. The product must be the same on each side of the Gallery Mid Panel. For e.g. you cannot use Gallery Mid panel to connect an Edison Junior starter to an Edison Senior adder.

### Edison Senior Jumper Sizing Matrix

When connecting rail segments of differing widths, see the sizing chart below.

#### Two Duplexes Per User

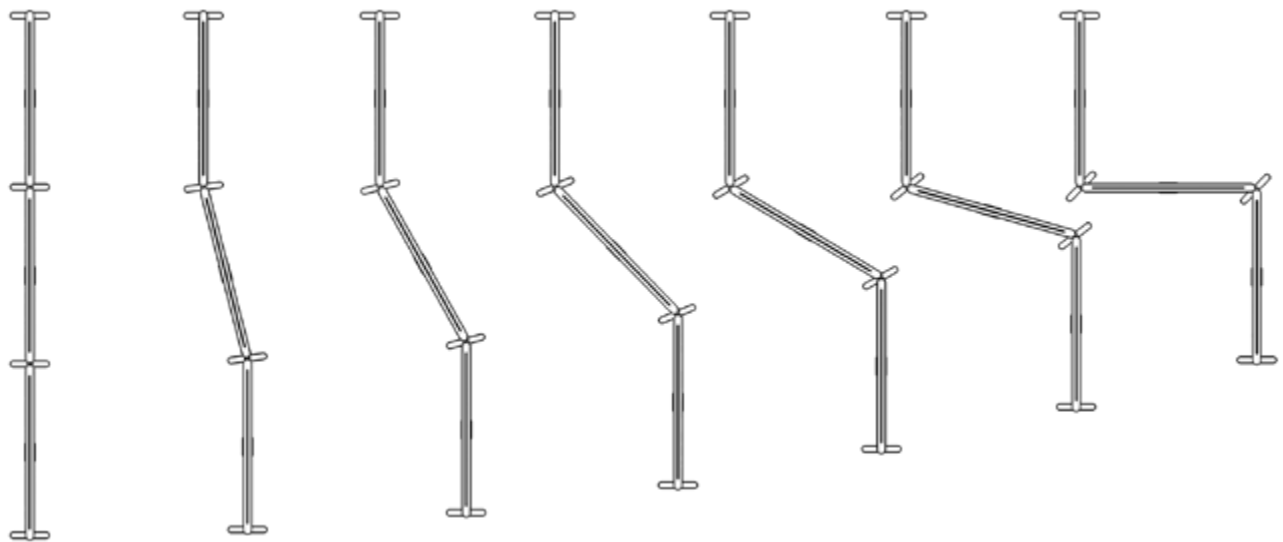
		Segment 2 Width				
		48	60	72	84	96
Segment 1 Width	48	27	33	39	45	51
	60	33	39	45	51	57
	72	39	45	51	57	63
	84	45	51	57	63	69
	96	51	57	63	69	75

#### Four Duplexes Per User

		Segment 2 Width		
		72	84	96
Segment 1 Width	72	25	31	37
	84	31	37	43
	96	37	43	49

If jumpers are ordered separately and a Gallery Mid Panel is specified in a run, jumper length would need to increase by 6".

## Edison Senior | Bending the Rail



The Edison Rail can bend to any angle from 0 degrees to 90 degrees, by pivoting the bendable mid-leg between each rail segment. The mid-leg foot pivots as the rail segment bends to equalize the support of the rail system at any angle.



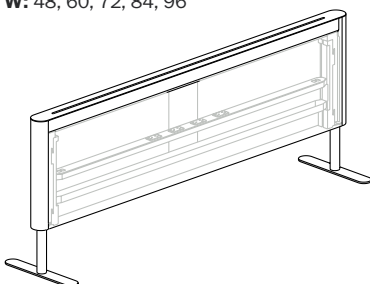
- Foot includes low-profile plastic pad to protect flooring
- Rail can be pivoted in the field with one to two people



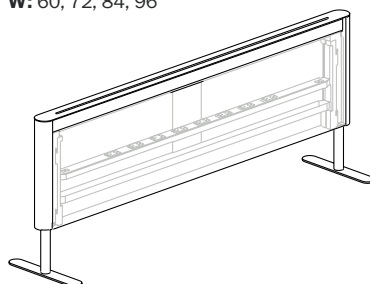
- Each Rail levels up to 2" by rotating foot

### Rail Sizing

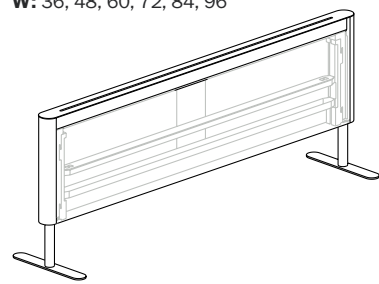
*Two Duplex per User*  
**W:** 48, 60, 72, 84, 96



*Four Duplex per User*  
**W:** 60, 72, 84, 96

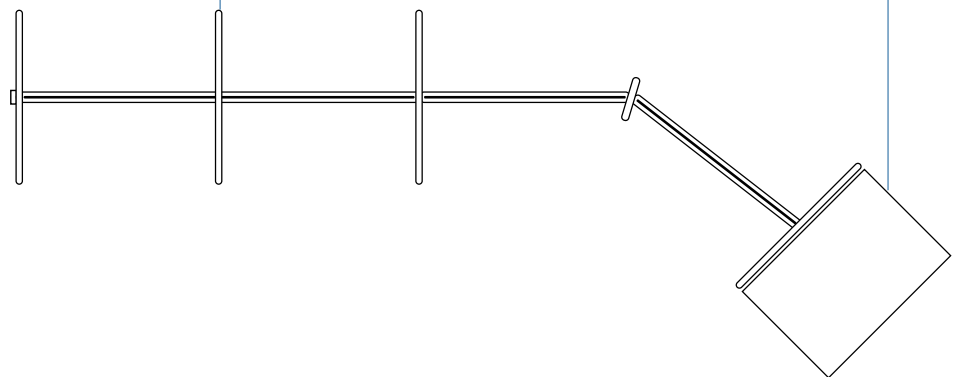


*No Power*  
**W:** 36, 48, 60, 72, 84, 96



Gallery Mid Panels can only be used between linear rail segments, and cannot be used to as a way to mix rail products

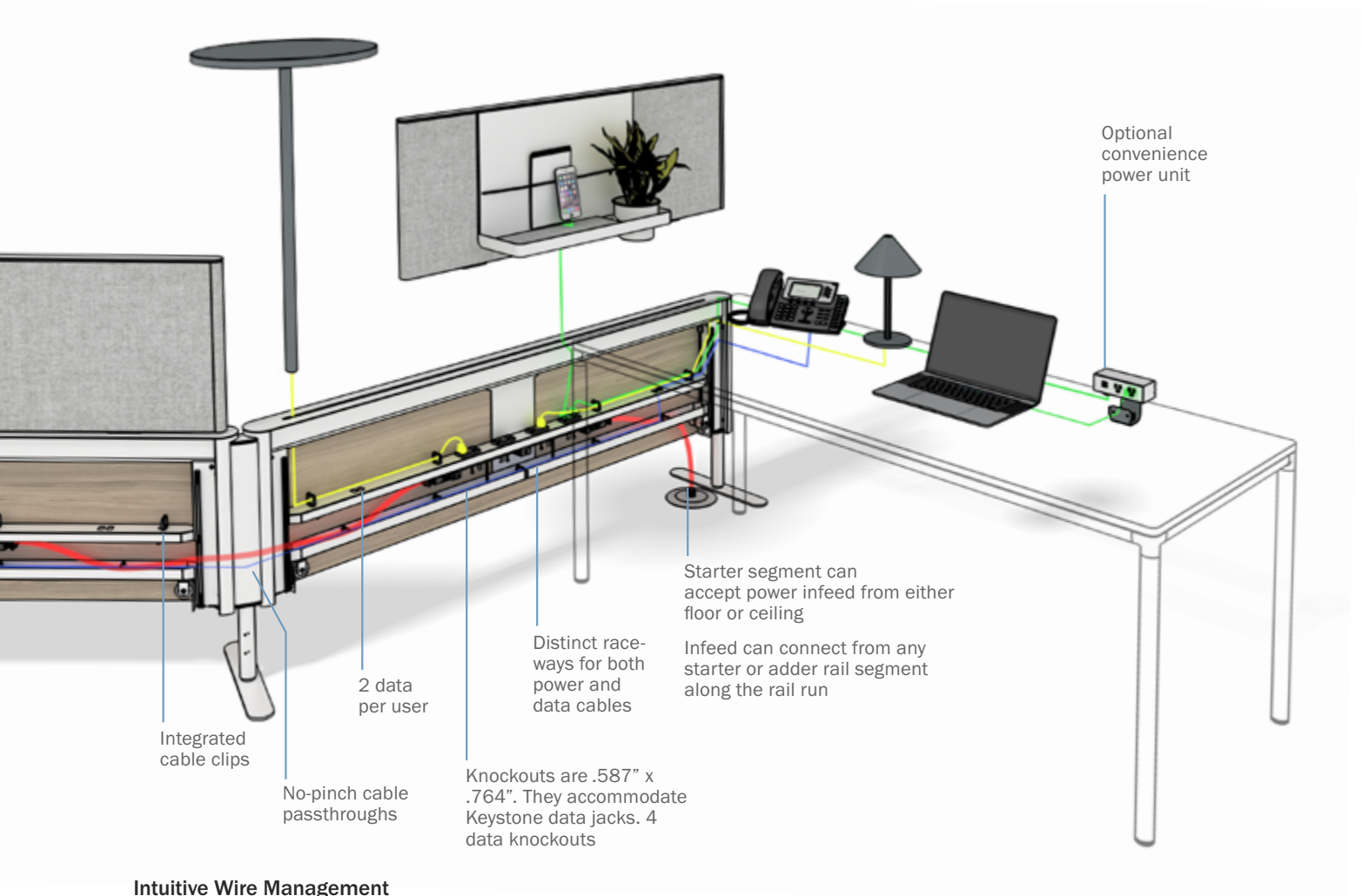
If a Gallery End Panel is selected with power, add a table to finish off the run





## Edison Senior | Power & Cable Management

The Edison Senior Rail is a power, voice, and data solution that provides ample volume and concealment for cable management in technology rich environments.



### Intuitive Wire Management



- Panel raises and lowers for user access
- Panel is removable for facility access



- Panel auto-closes to conceal wires and plug heads

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## Edison Senior | Product Specification Details

### **Rail**

Rail is constructed from 12 gauge cold rolled steel that is laser cut, formed using computer-controlled brake presses and welded into a rigid frame structure. The rail features a continuous accessory mounting slot on the top to allow for off module accessory sizing. The power is provided via an 8-wire 4-circuit double insulated modular power system and meets the UL 1286 Standard, Modular Wiring Systems for Office Furniture. The rail can accommodate 4 network connections per segment and has space to manage 30 separate data cables. All metal components are powder coated.

The bender is the key to providing controlled movement between two rail segments and allows C9 to bend space. The bender is constructed from 12 & 16 gauge cold rolled steel that is laser cut, bent and welded to form an open cable pathway protecting wire during its motion. The leg utilizes our 34mm and 40mm drawn over mandrel round tube constructed of E235 steel. These tubes provide 2" of leveling and a UHMW guiding system for robust support. The bender uses laser cut steel gears to ensure the ¼" thick hot rolled steel plate foot remains in the optimum location for rail support and the motion is controlled to only rotate 180 degrees.

The modesty panels are constructed from either ¼" double refined MDF NAF with laminate on both sides with horizontal or post-form grade high pressure laminate and edge banded with ½ mm poly propylene edge material in a matching finish or ¼" double refined MDF NAF faced with low pressure laminate and wrapped in fabric attached to the core using a rubber emulsion Simalfa glue with 0 VOC's. The modesty panels are mounted to the rail with 16 gauge cold rolled steel components which hook onto low-profile steel ball bearing slides, these panels are mounted to constant force spring assemblies which ensure they remain in their closed position when not in use.

The end caps are laser cut 16 gauge cold rolled steel which is braked formed to a large 3.375" radius to match the width of the rail.

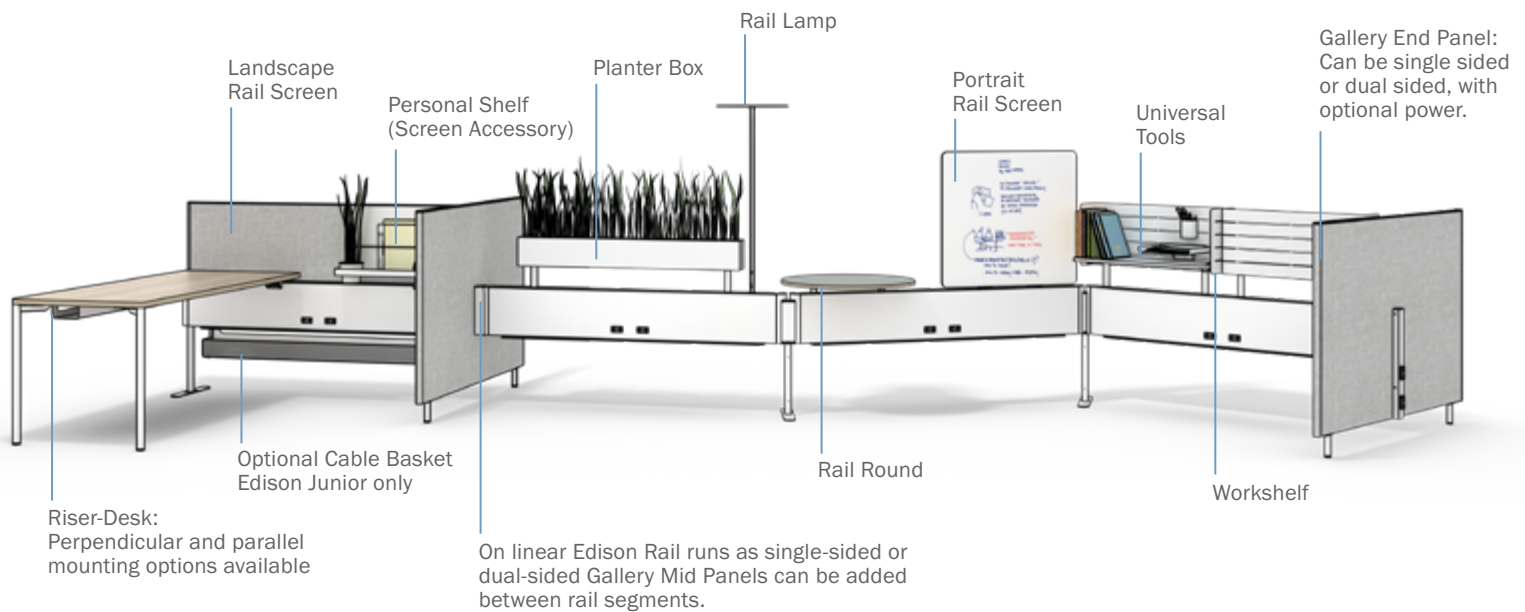
### **Power Pole**

The power pole replaces one of the end caps on a rail segment and is constructed from two telescoping pieces of steel tube. The tube diameter is 2.75" and can carry at least two power infeeds and 30 data cables. The power pole is designed to mount ceiling tile support structures, but the weight capacity needs to be confirmed per each building specifications as this can add 13 lbs. to the ceiling. All metal components are powder coated.

## Edison Rail Compatible Accessories

Designed by Ethan Pearl, Watson Product Development Team

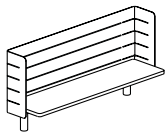
The modular nature of Edison lets you create a space for your individual needs. Rail accessories attach to the rail with a thru-bolt system from inside the rail. *Edison Junior* shown below.



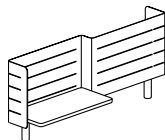
### Workshelf

With Slots for Tools

Single

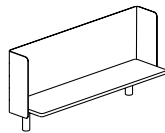


Dual

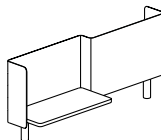


Without Slots

Single



Dual

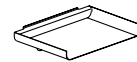


### Tools

Tech Stand



Paper Tray



Pencil Cup

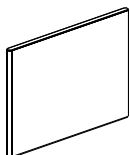


Coathooks

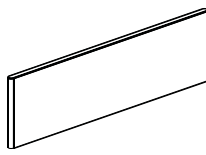


### Rail Screen

Portrait

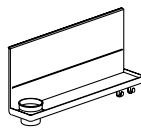


Landscape

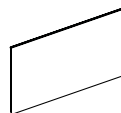


### Rail Screen Accessories

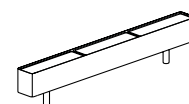
Personal Shelf



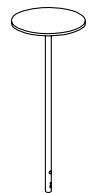
Personal Markerboard



### Planter Box

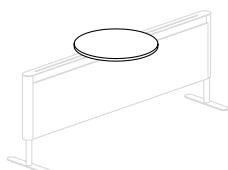


### Rail Lamp

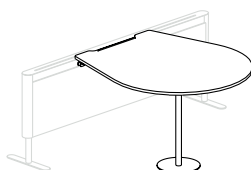


### Rail Tables

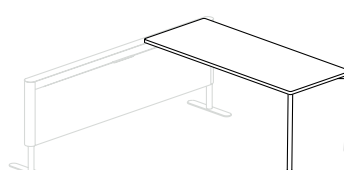
Round



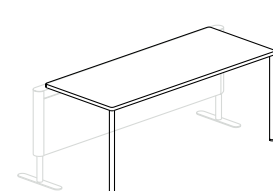
Team



Riser Desk (Mounted Perpendicular)



Riser Desk (Mounted Parallel)



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## Edison Accessories | Interchangeable Accessories for Junior and Senior Rails



- Planter Box ships with interior waterproof plant liner
- Specify the Planter Box for full or partial width of the rail



- Produces up to 2000 lumens of LED light.
- Includes one 60W USB-C and one 10W USB-A charging port
- Continuously dimmable, with 6 hour auto-shutoff timer



- Rail accessories are repositionable along the length of the slotted Rail top. *Edison Senior shown.*



- C9 Tools clip directly into Rail Screens or Workshelf slots



- Personal Shelf clips into the top of the Rail screen
- Included 6" white pot is repositionable left or right
- Shock cord keeps taller items secure



- Workshelf brings storage capability to the Rail and accepts C9 Tools
- Black shock cord holds device cables in place

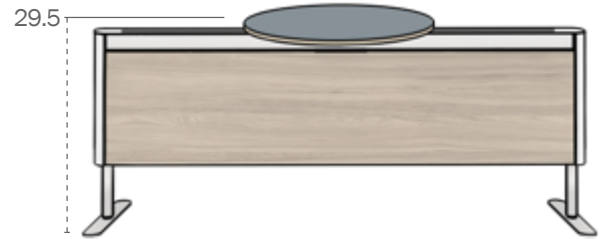


## Edison Rail | System Heights

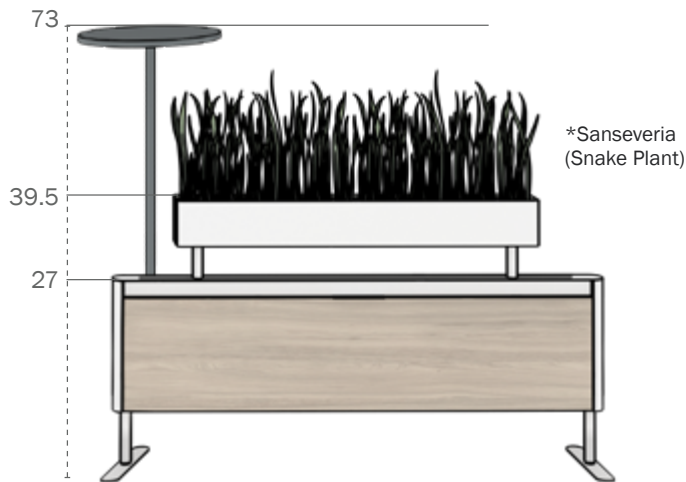
Tackable screens, markerboards, planter boxes, collaborative surfaces, and shelving mount directly into the Rail to delineate workstations and add function to the office landscape. System heights are the same for Junior and Senior Rails (shown).



- Rail



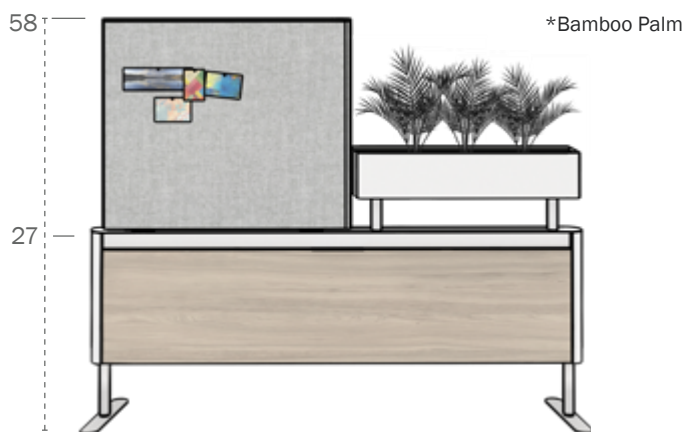
- Rail Round/Rail Team table/Riser Desk



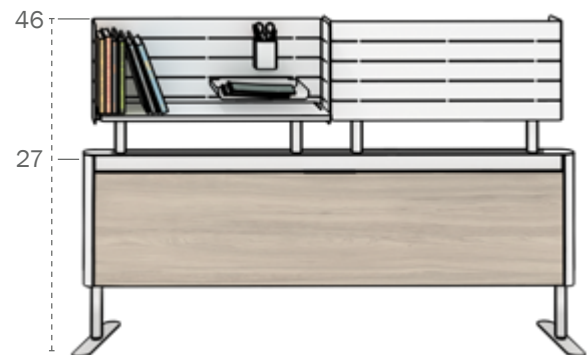
- Rail Lamp/Planter Box



- Landscape Screen



- Portrait Screen/Planter Box



- Workshelf

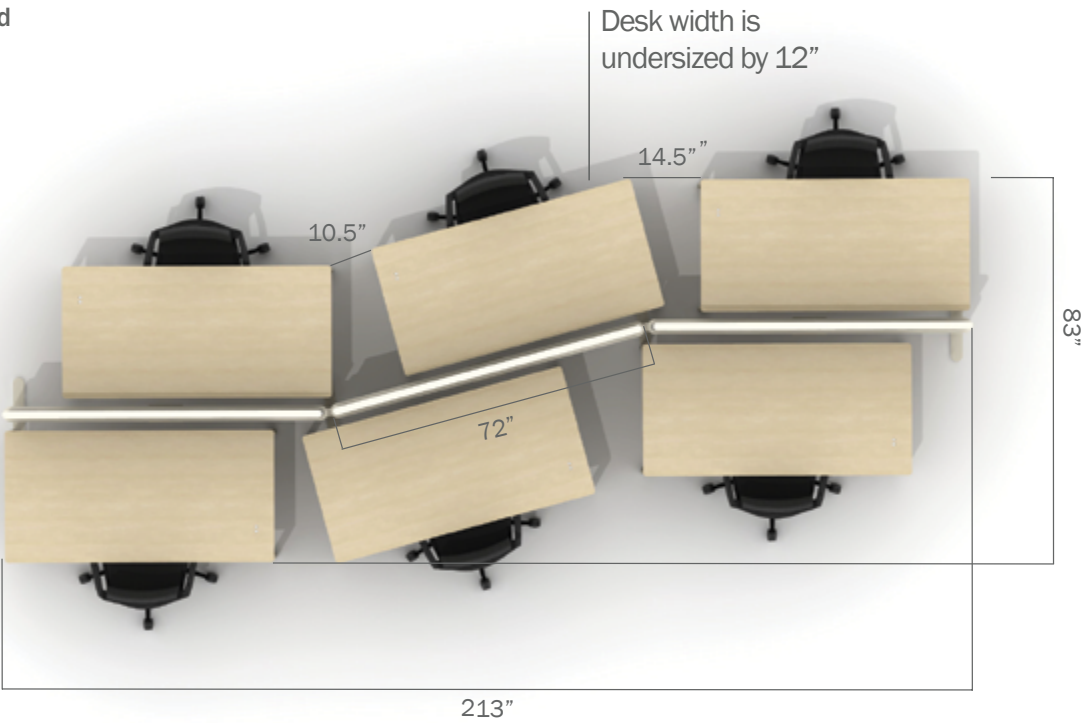
### \*Plant Recommendation

Easy-care varieties that require very little sunlight and infrequent watering.

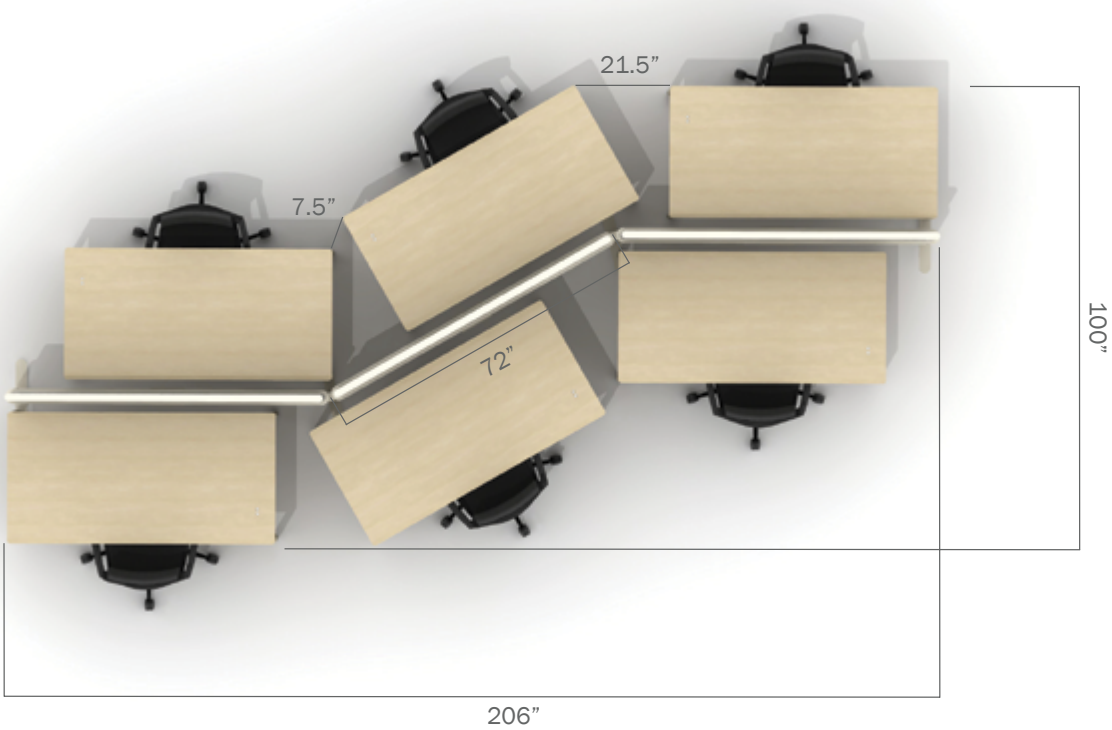
Edison Rail | Linear Configuration Guidelines

For maximum reconfiguration flexibility in linear applications, we recommend under sizing desk widths by 12. We recommend a maximum of 30° bends for linear applications.

15° Rail Bend



30° Rail Bend



Edison Workbench

Designed by Rachel Whitaker, Watson Product Development Team

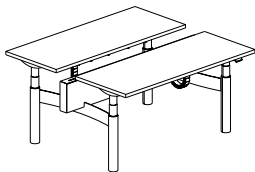
Single and dual-sided Edison Workbenches are available in fixed height or extended range height adjustable



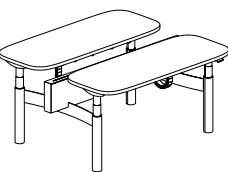
Edge Options



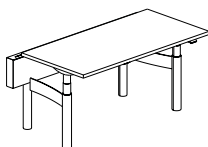
Dual-sided Rectangular  
**D:** 55, 67  
**W:** 54, 60, 66, 72, 78, 84



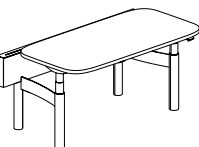
Dual-sided Super Ellipse  
**D:** 55, 67  
**W:** 54, 60, 66, 72, 78, 84



Single-sided Rectangular  
**D:** 29, 35  
**W:** 54, 60, 66, 72, 78, 84

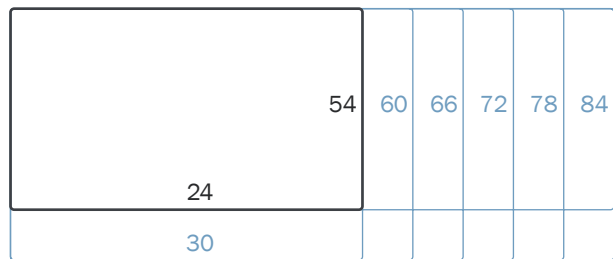


Single-sided Super Ellipse  
**D:** 29, 35  
**W:** 54, 60, 66, 72, 78, 84

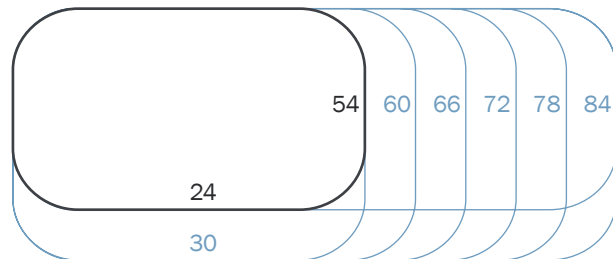


# Worksurface

## Rectangle

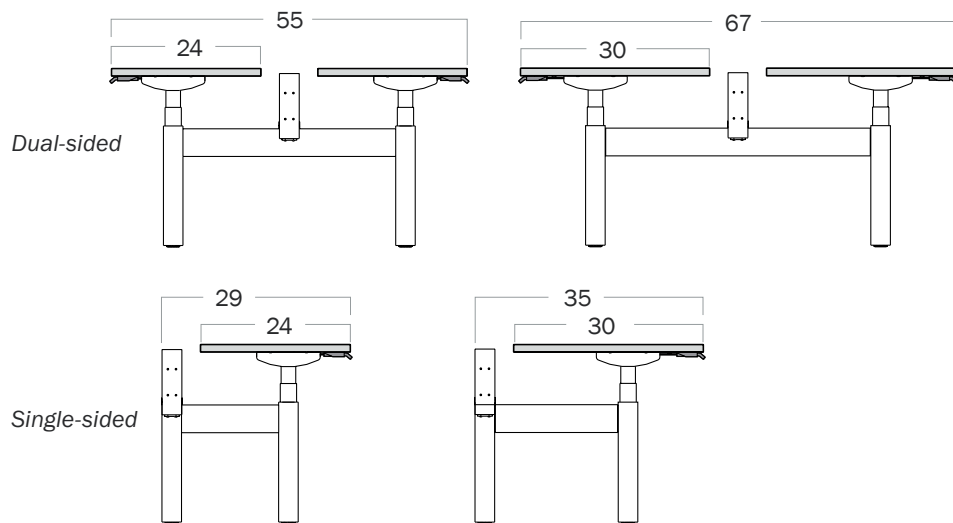


## Super Ellipse



Note: Tops are net sized 2" in width and 1" in depth.

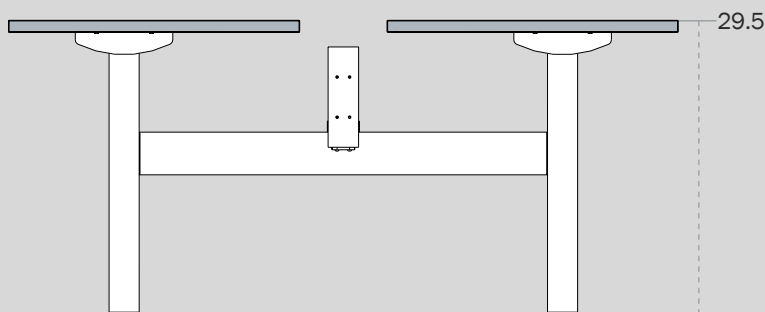
Gap between worksurfaces accommodates the breadth of beam and surface-mounted accessories.



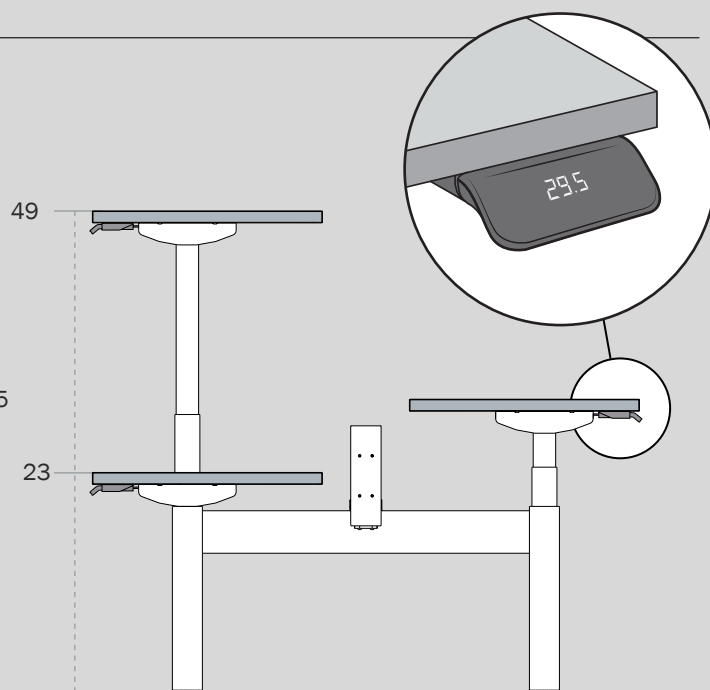
## Base Options

Extended range height adjustable workbenches are controlled with an intuitive under surface paddle switch, with LED display and indicator lights. The control is always placed on the right-hand side of the worksurface.

Anti-collision sensor is incorporated into the control box.



Fixed Height



Height Adjustable



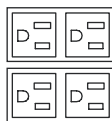
## Power and Tech

### Technology Integration

Edison Workbench power and accessory beam comes standard with the option of 2 or 4 duplexes per user. Utility power can be added to the optional cable tray.

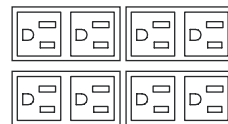
Note: 4 duplexes per user not available on 54"W workbenches.

#### Two Duplexes Per User (shown)

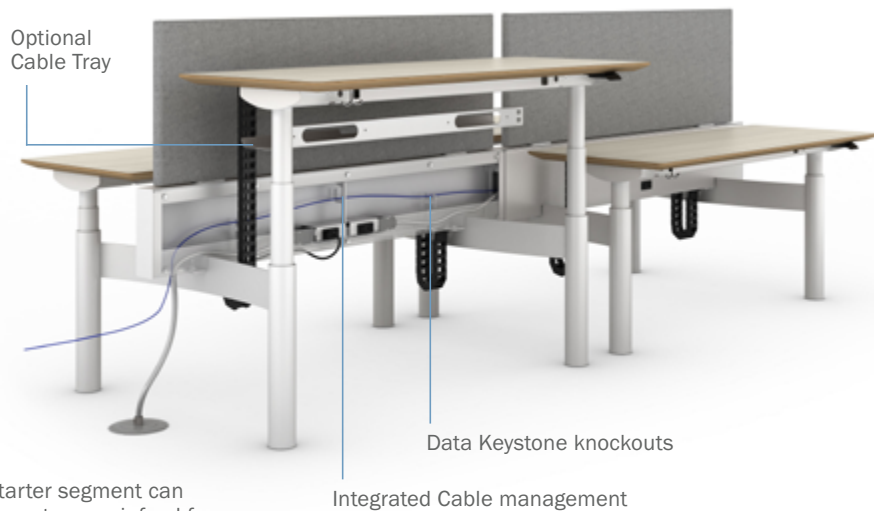


4 Power  
2 Data Per User

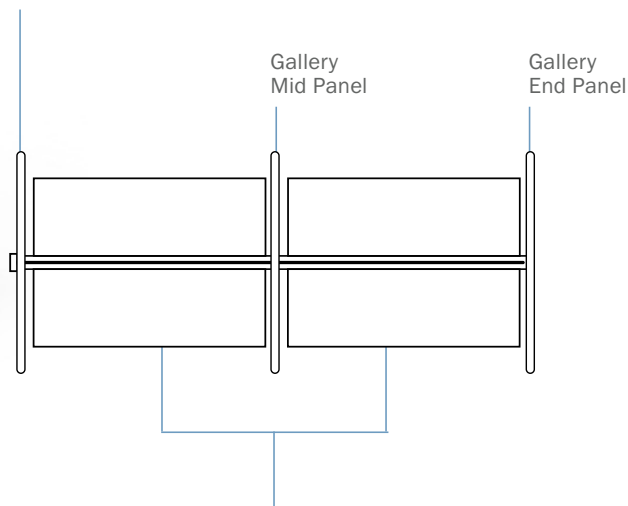
#### Four Duplexes Per User



8 Power  
2 Data Per User



Gallery End Panels, when specified with optional power, are not compatible with Chicago power.



For Edison Junior, Edison Senior, and Edison Workbench, specify the system connection from the Gallery Mid Panel. The product must be the same on each side of the Gallery Mid Panel. For e.g. you cannot use Gallery Mid Panel to connect an Edison Junior starter to an Edison Workbench.

### Edison Jumper Sizing Matrix

When connecting rail segments of differing widths, see the sizing chart below.

#### Two Duplexes Per User

#### Segment 2 Width

Segment 1 Width		54	60	66	72	78	84
	54	43	49	49	55	55	61
	60	49	49	55	55	61	61
	66	49	55	55	61	61	67
	72	55	55	61	61	67	67
	78	55	61	61	67	67	73
	84	61	61	67	67	73	73

#### Four Duplexes Per User

#### Segment 2 Width

Segment 1 Width		60	66	72	78	84
	60	39	43	49	49	51
	66	43	49	49	51	57
	72	49	49	51	57	57
	78	49	51	57	57	63
	84	51	57	57	63	63

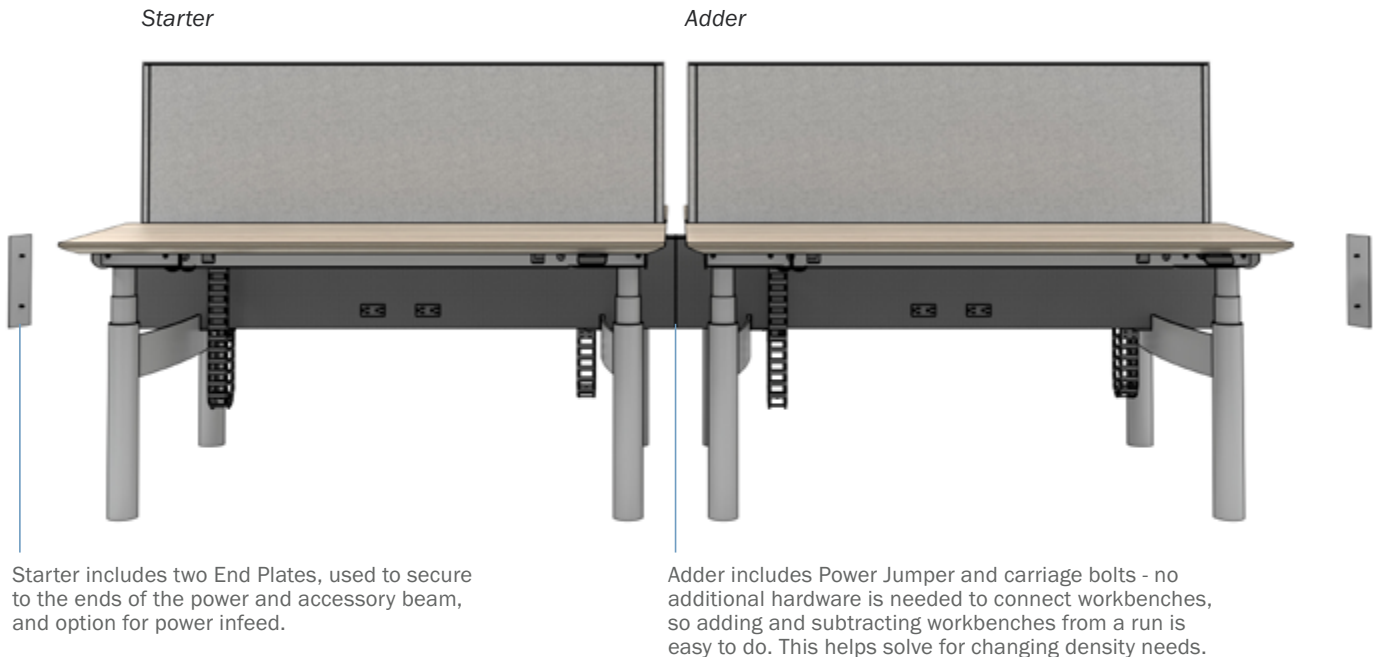
If jumpers are ordered separately and a Gallery Mid Panel is specified in a run, jumper length would need to increase by 6".

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## Workbench Starter Adder Logic

Create a run using an easy starter-adder logic. Single-sided, dual-sided, fixed, and height adjustable workbenches can easily be combined in a single run.

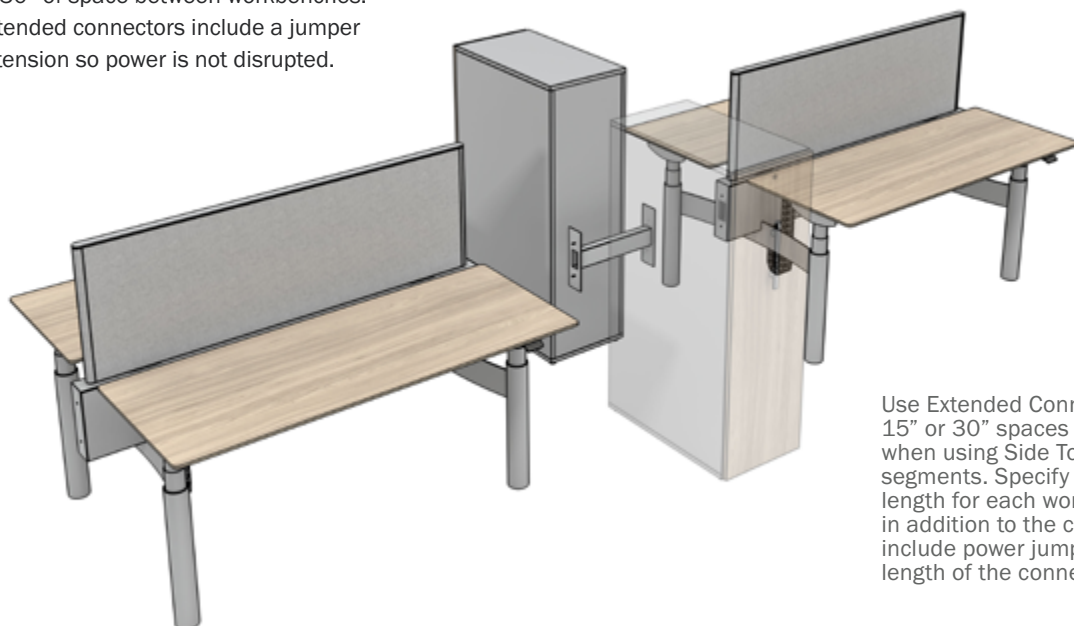
Note: Workbenches with 4 duplexes per user and 2 duplexes per user are not compatible in the same run. Edison Workbench does not integrate with Edison Rail.



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## Workbench Extended Connector

Optional Extended connector allows 15" or 30" of space between workbenches. Extended connectors include a jumper extension so power is not disrupted.



Use Extended Connector Kits to allow 15" or 30" spaces between segments when using Side Towers between bench segments. Specify the standard jumper length for each workbench segment in addition to the connector kit. Kits include power jumper extensions the length of the connector.

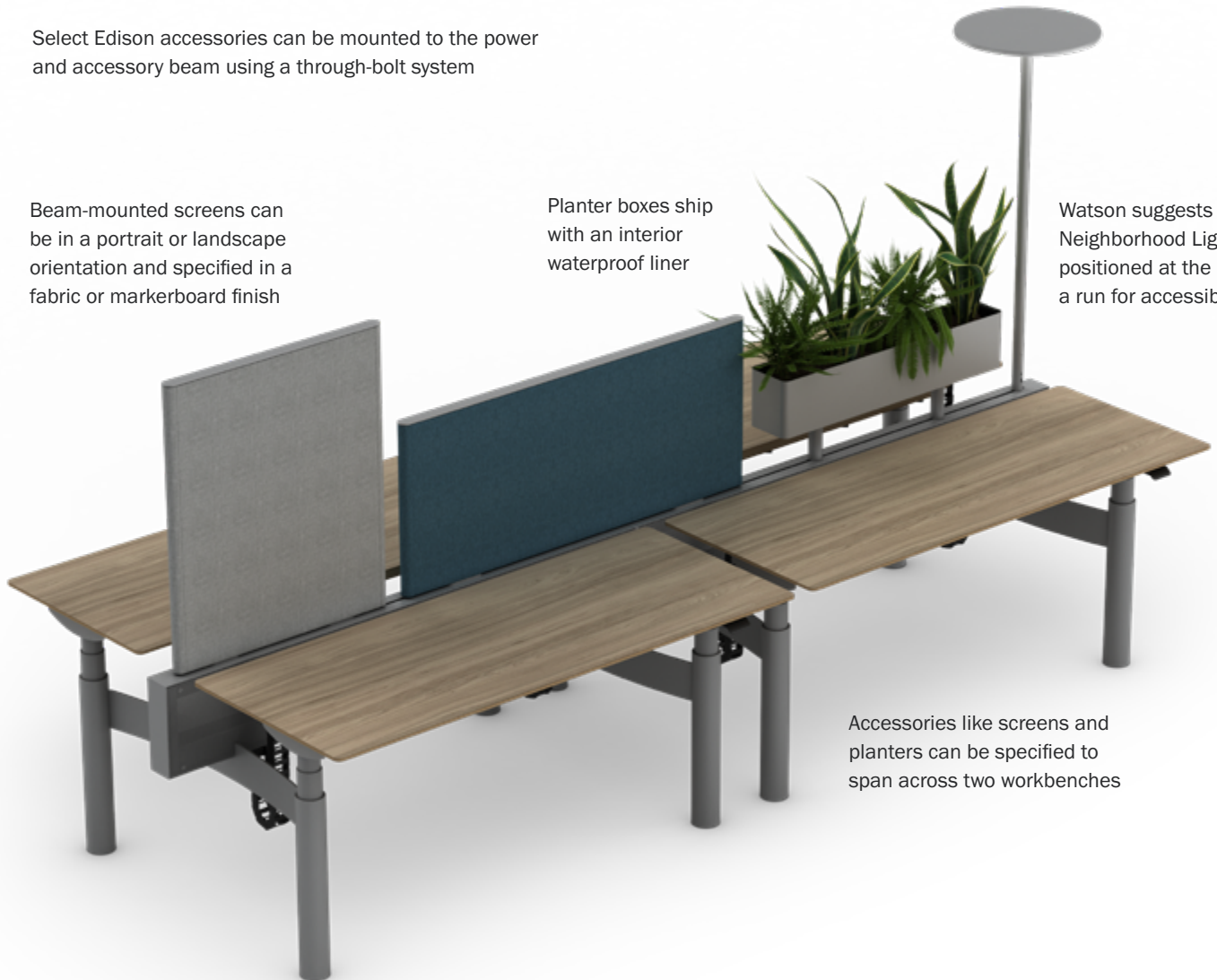
## Workbench Compatible Edison Accessories

Select Edison accessories can be mounted to the power and accessory beam using a through-bolt system

Beam-mounted screens can be in a portrait or landscape orientation and specified in a fabric or markerboard finish

Planter boxes ship with an interior waterproof liner

Watson suggests the Neighborhood Light be positioned at the end of a run for accessibility

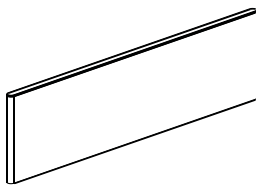
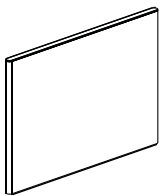


Accessories like screens and planters can be specified to span across two workbenches

### Edison Rail Screens

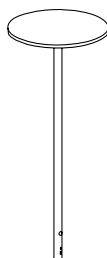
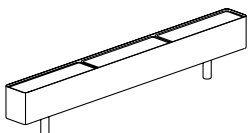
*Portrait*

*Landscape*

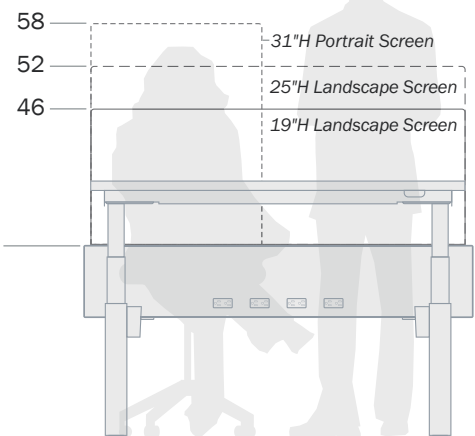


*Planter Box*

*Neighborhood Light*



Edison Workbench maintains the same systems height as Edison Junior Rail



52"/58"H — Full seated privacy and partial standing privacy  
46"H — Partial seated privacy

## Desk Accessories

31"H Portrait Screen

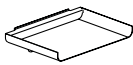
### Tools

Tools work with all slotted screens  
- single and double corner screens  
and side screens

Tech  
Stand



Paper  
Tray



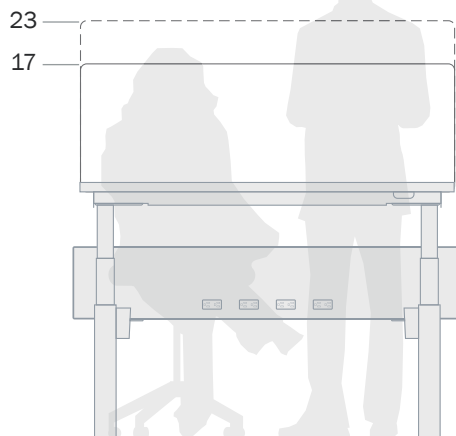
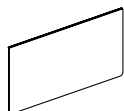
Pencil  
Cup



Coathooks



Personal Markerboard



### Surface Mounted Straight Screens



24"H (23" Height above)

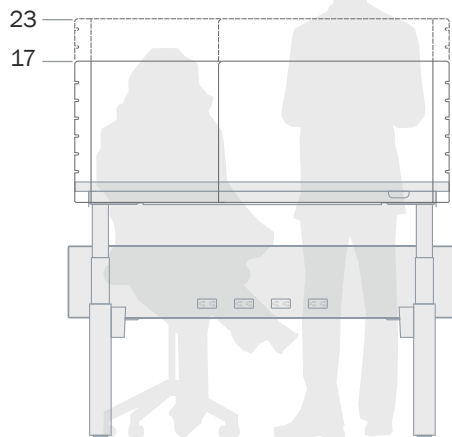
Full seated privacy and partial standing privacy

18"H (17" Height above) Partial seated privacy

### Single Corner Screen



26"H (23" Height above) and 20"H – (17" Height above) Full seated privacy and partial standing privacy



Slotted screens come with a single coat hook, and markerboard screens come with a pencil cup

### Double Corner Screen



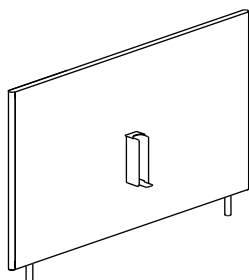
26"H (23" Height above) and 20"H – (17" Height above) Full seated privacy and partial standing privacy

## Workbench End Options

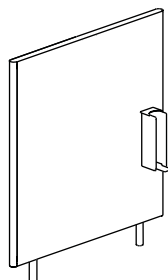
Dual and single-sided gallery end panels are available that secure to the power and accessory beam.

### Gallery End Panels

Dual Sided



Single Sided



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## Edison Workbench | Product Specification Details

### System Information

The dual-sided Edison Workbench is available in two system depths: 55" and 67" which reflect the overall footprint of the workbench. The true worksurface depths are 23" and 29" respectively. The single-sided Edison Workbench is available in two system depths: 29" and 35" and these sizes reflect the overall footprint of the workbench. The true worksurface depths are 23" and 29" respectively. Both single and dual-sided workbenches are available in widths ranging from 54" to 84", in 6" increments. The height-adjustable, three stage lifting column worksurface range is from 23" to 49". The fixed-height worksurface is at a height of 29.5".

The system is optioned in starter and adder configurations. The starter includes 2 end plates and option for power infeed, while the adder includes a power jumper.

An undersurface mounted coat hook comes standard with each worksurface, mounted at the user's left-hand side.

The height-adjustable worksurface is controlled via undersurface mounted paddle switch with display, and includes anti-collision technology integrated into the control box. Power optioning includes accommodation for location-specific electrical standards (i.e. Chicago power).

### Edison Workbench Power Beam

The power beam, available in all Watson standard powdercoat finishes, reflects true width sizing (specifying a 60W workbench means a 60W power beam). The welded frame is composed of bent 12 and 16-gauge cold rolled steel components. Its removable access panels can be made of either 18-gauge perforated or solid steel. Removable 12-gauge steel end plates can be secured in place to cap off the end of a run, or removed to allow power, voice, and data cable access. The system height of the power beam and available accessories matches the overall system height of the Edison Junior Rail product. Option for 2 or 4 per user. Ganging of multiple bench units is accomplished via bolt and nut connection in the end plate holes.

### Support Rail

Comprised of bent 12-gauge cold rolled steel with welded end plates, the support rail reinforces the worksurface from the underside. It is mounted directly to the underside of the worksurface through the existing brass inserts, and lifting columns and the control box mount directly to support rail in height-adjustable workbenches.

### H-Legs

The workbench's leg assembly consists of 3" hollow steel tube welded to a rounded, bent ¼" thick horizontal plate. The depth and construction of the leg assembly is dependent on the worksurface depth and whether the workbench is a single or dual-sided configuration. The leg assembly mounts directly to the underside of the power beam and aligned with 3" diameter tube with custom ABS bezel. The bezel color matches the color of the lifting column. Leveling of the bench system is achieved through threaded glides at the base of the leg assembly allowing for a ½" of overall adjustability.

### Worksurface

The Edison Workbench worksurfaces are available in a core material type of NAF MDF, NAF particleboard, or Euro birch plywood, and is available in all standard surface finishes. Standard edge profiles are available, including new round under edge. It is not available in the comfort edge. Embedded brass inserts allow for easy fastening to the support rail. The worksurface utilizes net width under sizing of 2" from specified system width and comes standard with undersurface mounted wire management clips

### Extended Connector

Constructed of welded 12-gauge cold rolled steel and 1.5" x 3" rectangular steel tube. Offers dedicated spacing between benches for storage while allowing for cable pass through and is available in all current powdercoat finishes.

### Cable Tray

16-gauge cold rolled steel construction. It mounts directly to the underside of the worksurface. Optionable with Tripp Lite 4 outlet power distribution available. It includes strain relief mount points for cable bundling and organization.

### Desk-Mounted Screens

Constructed of NAF tackboard, while mounting brackets are constructed of welded 10 and 12 gauge cold rolled steel. Clamp to the undersurface via a threaded glide or wood screws depending on the edge type of the worksurface.

### Power Pole

The power pole replaces one of the end caps on a rail segment and is constructed from two telescoping pieces of steel tube. The tube diameter is 2.75" and can carry at least two power infeeds and 30 data cables. The power pole is designed to mount ceiling tile support structures, but the weight capacity needs to be confirmed per each building specifications as this can add 13 lbs. to the ceiling. All metal components are powder coated.

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## Edison Screens & Tools | Product Specification Details

### Fabric Rail Screen

The fabric spine screen is made from three pieces of 12mm LDF. The outer two LDF panels are wrapped in fabric using a rubber emulsion Simalfa glue with 0 VOC's. The center panel has locations for two ½" x 2" HRPO steel tubes MIG welded to ¼" cold rolled steel plate with 5/16-18 tapped holes which are the screen mounts. The ends of the screen are two half round aluminum extrusions which are wrapped in a matching fabric. The top of the screen is trimmed with an aluminum extrusion with cast end caps that provide a continuous accessory mounting location along its length. These ship with two coat hook accessories. All metal components are powder coated.

### Markerboard Rail Screen

The markerboard spine screen is made from a center core of ½" LDF and two outer panels of markerboard laminated 3/8" double refined NAF MDF. The center panel has locations for two ½" x 2" HRPO steel tubes MIG welded to ¼" cold rolled steel plate with 5/16-18 tapped holes which are the screen mounts. The ends and top of the screen are made of powder coated aluminum extrusions. The end extrusions are half round and press fit onto the three-panel screen. The top extrusion provides a continuous accessory mounting channel. These ship with two coat hook accessories. All metal components are powder coated.

### Personal Markerboard

The personal markerboard is constructed from 18 gauge cold rolled steel and is powder coated using a special formulation of high gloss white markerboard powder that is tested to preform excellently after many erase cycles

### Fabric Gallery End and Mid Panels

The gallery end panel are made from three pieces of 12mm LDF. The outer two LDF panels are wrapped in fabric using a rubber emulsion Simalfa glue with 0 VOC's. The center panel has locations for two ½" x 2" HRPO steel tubes MIG welded to ¼" cold rolled steel plate with 40mm roll-formed tubes which form the feet. The ends of the Gallery Panel are two half round aluminum extrusions which are wrapped in a matching fabric. The top of the screen is trimmed with an aluminum extrusion with cast end caps that provide a continuous accessory mounting location along its length. For Gallery Panels larger than 72"W, the screen consists of multiple screen assemblies connected together with a fabric-wrapped piece of 3"4 thick NAF MDF. The screen is connected to the Edison Rail with a welded tube assembly that mates up with the end of a rail segment. All metal components are powder coated.

### Gallery End Panel Power

Constructed of 16 gauge cold rolled steel and available in all Watson standard powdercoat finishes. The two duplexes are always on circuit one to tie into any standard power beam. Not compatible with Chicago power.

### Edison Tools

The Paper Tray is constructed from 16 gauge cold rolled steel that is formed with 17.5mm radii and designed to hold up to 100 sheets of 8.5" x 11" paper. The tray is designed to hook into the top extrusion on spine screens or into the slot cutouts that are present in the work shelves and garage toppers. All metal components are powder coated.

The Tech Stand is constructed from 16 gauge cold rolled steel and designed to hold technology accessories from a smartphone up to a tablet. The stand comes with a cutout to allow for charging during use. The stand is designed to hook into the top extrusion on spine screens or into the slot cutouts that are present in the work shelves and garage toppers. All metal components are powder coated.

The Pencil Cup is constructed from 16 gauge cold rolled steel and designed to hold pens, pencils, markerboard erasers and other small accessories. The cup is designed to hold one eraser and 6-10 pens. The cut is designed to hook into the top extrusion on spine screens or into the slot cutouts that are present in the work shelves and garage toppers. All metal components are powder coated.



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## Edison Accessories | Product Specification Details

### Planter Box

The planter is made from 16 gauge cold rolled laser cut steel that has been formed with a 17.5mm corner radius, this planter box is then continuously TIG seam welded to make a seamless planter box. The bottom of the planter box is made from 16 gauge cold rolled steel that is spot welded into the planter box and provides drain holes in case of accidental spillage. The planter ships with waterproof plastic plant liners. The planters are supported on two 40mm E235 steel tubes which ship with an adhesive plastic end protector to protect the top surface of the rail for future reconfiguration possibilities. All metal components are powder coated.

### Rail Lamp

The Rail Lamp is comprised of three primary components: the stem, the light fixture, and the shade. The stem is constructed of powder coated extruded aluminum and is fitted with a precision machined powder coated aluminum button. Embedded within the stem are two USB charging receptacles – one USBC capable of charging up to 60W and one USB-A capable of charging up to 10W. The light fixture produces up to 2000 lumens at 3000K CCT with a CRI of 90+. The light is continuously dimmable from 0 to 100% by pressing and holding the button in the stem. The light also features a frosted polycarbonate diffuser to provide clean, even light. The light is equipped with an automatic shutoff timer that powers the light off after six hours of inactivity. The shade is made of powder coated 16 gauge stamped aluminum and is 16 inches in diameter. Powdercoat is specifiable.

### Work Shelf

The Workshelf is made from 12 gauge cold rolled steel which is cut with slotted channels which allow for some visual transfer between sides of the rail as well as form the mounting locations for a variety of tools and accessories. The steel part is laser cut and bent to a 17.5mm corner radius. The shelf is made from any of the following core materials depending on options, 18 mm European birch multi-ply plywood with a waterborne edge stain, ¾" double refined NAF MDF with a waterborne edge stain or ¾" M2 industrial NAF particle board with a 1.5mm polypropylene edge band. All of these core materials are finished with a horizontal or post-form grade high pressure laminate on both faces. The laminates are cold pressed using Wilsonart 3100 PVA ultra-low VOC adhesive. The workshelves are supported on two 40mm E235 steel tubes which ship with an adhesive plastic end protector to protect the top surface of the rail for future reconfiguration possibilities. The shelf on the Workshelf stops short of the metal ends by ½" to allow for a cable path down from the shelf to the rail, these cables can be held in place using ¼" black shock cord fixed to the shelf. All metal components are powder coated. This unit ships with one aluminum coat hook accessory.

### Rail Round Table

The Rail round is made from any of the following core materials depending on options, 18 mm European birch multi-ply plywood with a waterborne edge stain, ¾" double refined NAF MDF with a waterborne edge stain or ¾" M2 industrial NAF particle board with a 1.5mm polypropylene edge band. All of these core materials are finished with a horizontal or post-form grade high pressure laminate on the top face and a horizontal grade backer sheet for balanced construction. The laminates are cold pressed using Wilsonart 3100 PVA ultra-low VOC adhesive. The base of the rail round is two welded assemblies made from 12 gauge cold rolled steel and 40mm E235 steel tubes which ship with an adhesive plastic end protector to protect the top surface of the rail for future reconfiguration possibilities. All metal components are powder coated.

### Rail Team Table

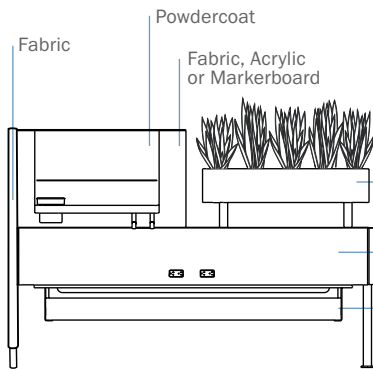
The offset rail team table is made from any of the following core materials depending on options, 18 mm European birch multi-ply plywood with a waterborne edge stain, ¾" double refined NAF MDF with a waterborne edge stain or ¾" M2 industrial NAF particle board with a 1.5mm polypropylene edge band. All of these core materials are finished with a horizontal or post-form grade high pressure laminate on the top face and a horizontal grade backer sheet for balanced construction. The laminates are cold pressed using Wilsonart 3100 PVA ultra-low VOC adhesive. The rail team table is connected to the rail using two 12 gauge cold rolled steel brackets. The table is further supported by a single telescoping tube leg which utilizes our 40mm and 34mm E235 drawn over mandrel steel tubes that offer 2" of height adjustment. All metal components are powder coated.

### Riser Desk

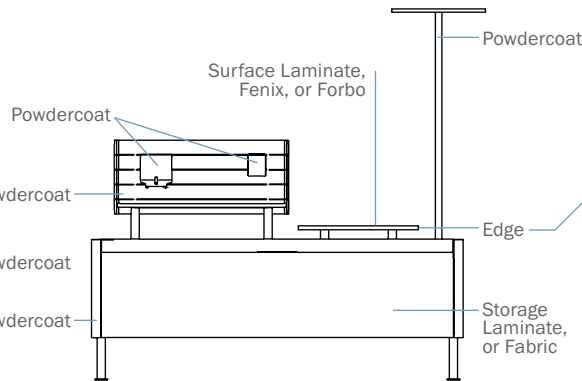
The Edison Riser Desk is a mounted table featuring a 1.125" thick surface made of either NAF MDF or NAF particleboard. The surface has a 20mm corner radius and the edge is either finished with waterborne edge stain or 1.5mm polypropylene edge banding. The surface can be connected to either the Edison Jr. or Edison Sr. Rail and is secured with two sets of adjustable powder coated brackets, one made of 10 gauge cold rolled steel and the other made of 12 gauge cold rolled steel. The brackets allow for 1.5" of height adjustment and can be positioned on the desk for either parallel or perpendicular planning. The C9 post legs feature 40mm roll-formed steel tube welded to a 3/16" hot rolled steel plate and a 12 gauge cold rolled steel bracket. The riser desk also features an 18 gauge cold rolled steel formed cable management channel that secures to the underside of the surface and has cutout features in the channel to allow cable stowage.

## Finish Guide

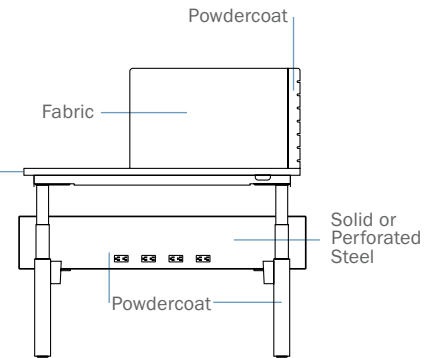
### Edison Junior Rail



### Edison Senior Rail



### Edison Workbench



#### Surface Laminate

	Alabaster	AB
	Frosty White	FJ
	Markerboard <sup>§</sup>	WM
	Fashion Grey	FQ
	Black	BK
Woodgrain	White Cypress	WCS
	Fawn Cypress	FCZ
	Asian Sand	JS
	Phantom Pearl	PPE
	Phantom Ecru	PEC
	Grey Elm	GEL
	Field Elm	FLM
	Loft Oak	LOA
	Blond Echo	EH
	Veranda Teak	VTK
	Neo Walnut	NEW
	Walnut Heights	WTH
	Skyline Walnut	SKW
	Studio Teak	DT
	Ebony Recon	ERE
Craft Surface	Espresso	ESP
	Saddle	BKR

#### <sup>§</sup>Markerboard

+\$100 per surface  
list upcharge

#### Fenix Laminate

Bianco Kos	MWH
Castoro Ottawa	MBR
Nero Ingo	MBK

#### \*Fenix NTM Laminate Option

Under 30x72 +\$440 list ea.  
Over 30x72 +\$880 list ea.

#### Forbo Linoleum

Forbo Ash	FAS
Forbo Pebble	FPE
Forbo Mushroom	FMU
Forbo Olive	FOL
Forbo Pewter	FPW
Forbo Noir	FNE
Forbo Smokey Blue	FSB

#### \*Forbo Linoleum

A super green material with a leather-like texture and a matte finish.

Upcharge: +\$250 list ea.

#### Storage Laminate

	Alabaster	AB
	Frosty White	FJ
	Fashion Grey	FQ
	Satin Gray	GY
	Slate	SG
Woodgrain	Charcoal	CH
	Black	BK
	Field Elm	FLM
	Phantom Ecru	PEC
	Blond Echo	EH
	Fawn Cypress	FCZ
	Studio Teak	DT
	Walnut Heights	WTH

#### Edge Profile

90	90 °	U
	90 Trim	Q
	90 Ply °	V
Knife	Knife °	K
	Knife Trim °	J
	Knife Ply °	W
	Round Under °	E
	Round Under Ply °	G

#### \*MDF edge

+\$150 per surface list upcharge

#### \*\*Ply edge

+\$350 per surface list upcharge

#### Edge Color

Stain	Charcoal <sup>†</sup>	CH
	Natural	ZE
Trim	Alabaster	AB
	Frosty White	FJ
	Fashion Grey	FQ
	Satin Gray	GY
	Slate	SG
	Charcoal	CH
	Black	BK
	Field Elm	FLM
	Phantom Ecru	PEC
	Blond Echo	EH
	Fawn Cypress	FCZ
	Studio Teak	DT
	Walnut Heights	WTH
	Natural	ZE

#### <sup>†</sup>Charcoal Stain

+\$50 per surface  
list upcharge

#### Powdercoat

Alabaster	AB
Frosty White	FJ
Markerboard	WM
Fashion Grey	FQ
Silver	WA
Satin Gray	GY
Slate	SG
Charcoal	CH
Black	BK
Aqua	AQU
Burnt Orange	REO
Mustard Seed	LEY
Emerald Green	PIG
Sage Green	PAG
Blue Steel	BLG
Stone	STG
Bark	BRK
Blush	BLU
Crema	CRE
Sapphire	SAP
Ruby	RBY

#### Fabric

Synergy 66*	Affix	AFI
	Alike	ALK
	Append	APP
	Chemistry	CHE
	Group	GRO
	Kinship	KIN
	Loop	LOO
	Mutual	MUT
	Pact	PAC
	Serendipity	SER
	Summon	SUM
	Work	WOR
Rivet	Tensile	TEN
	Vitreous	VIT
	Wire	WRE
	Forge	FRG
	Spark	SPK
	Molten	MLT
	Otter	OTR
	Alloy	ALY
	Grey Brindle	GRB
	Galvanize	GLV
	Lagoon	LGN
	Quench	QUE

#### \*Synergy 66

+\$250 per item  
list upcharge

#### Fabric cont.

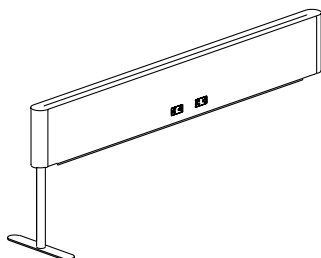
PET	Light	SIA63
	Medium	HTA23
	Dark	CHA21
Anchorage	Angora	9A
	Asteroid	6D
	Birch	9H
	Cumin	9U
	Fossil	6X
	Geranium	R2
	Goose	9E
	Graphite	9R
	Green Aple	1G
	Henna	6H
	Pumpkin	99
	Straw	9S
	Sunshine	S8
	Waterfall	U8
	Vanilla	6V
Sprite	Sprite Snow	2W
	Sprite Linen	2I
	Sprite Khaki	7K
	Sprite Harvest	2V
	Sprite Sky	7Y



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## Edison Junior Rail, Two-Duplex Per Side

*Dual-Sided, Starter*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$340)

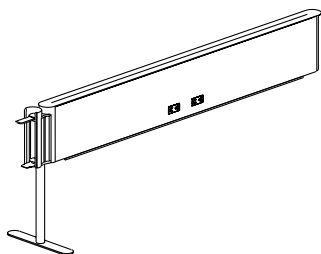
**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
4	48	<b>SWJDTS0448</b>	1370
4	60	<b>SWJDTS0460</b>	1370
4	72	<b>SWJDTS0472</b>	1450
4	84	<b>SWJDTS0484</b>	1450
4	96	<b>SWJDTS0496</b>	1520

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## Edison Junior Rail, Two-Duplex Per Side

*Dual-Sided, Bendable Adder*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$340)

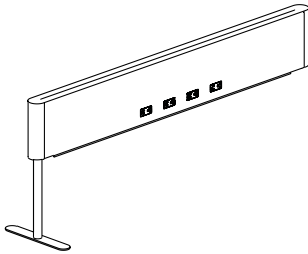
**Jumper:** Included

D	W	MODEL NUMBER	LIST
4	48	<b>SWJDTBA0448</b>	1720
4	60	<b>SWJDTBA0460</b>	1720
4	72	<b>SWJDTBA0472</b>	1790
4	84	<b>SWJDTBA0484</b>	1920
4	96	<b>SWJDTBA0496</b>	1920

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## Edison Junior Rail, Four-Duplex Per Side

*Dual-Sided, Starter*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$340)

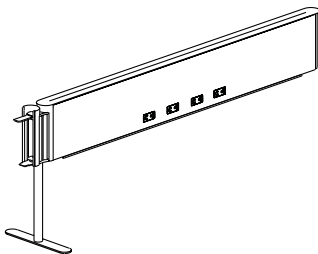
**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
4	60	<b>SWJDFS0460</b>	1580
4	72	<b>SWJDFS0472</b>	1640
4	84	<b>SWJDFS0484</b>	1720
4	96	<b>SWJDFS0496</b>	1790

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## Edison Junior Rail, Four-Duplex Per Side

*Dual-Sided, Bendable Adder*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$340)

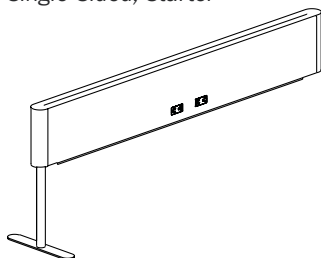
**Jumper:** Included

D	W	MODEL NUMBER	LIST
4	60	<b>SWJDFBA0460</b>	1920
4	72	<b>SWJDFBA0472</b>	1980
4	84	<b>SWJDFBA0484</b>	2040
4	96	<b>SWJDFBA0496</b>	2140

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## Edison Junior Rail, Two-Duplex

*Single-Sided, Starter*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$340)

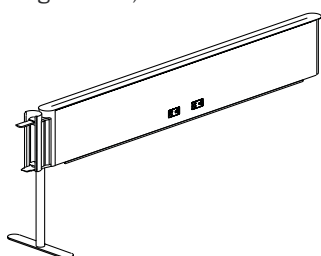
**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
4	48	<b>SWJSTS0448</b>	1310
4	60	<b>SWJSTS0460</b>	1310
4	72	<b>SWJSTS0472</b>	1370
4	84	<b>SWJSTS0484</b>	1370
4	96	<b>SWJSTS0496</b>	1450

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## Edison Junior Rail, Two-Duplex

*Single-Sided, Bendable Adder*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$340)

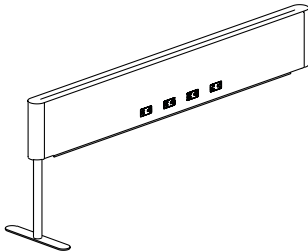
**Jumper:** Included

D	W	MODEL NUMBER	LIST
4	48	<b>SWJSTBA0448</b>	1640
4	60	<b>SWJSTBA0460</b>	1640
4	72	<b>SWJSTBA0472</b>	1720
4	84	<b>SWJSTBA0484</b>	1850
4	96	<b>SWJSTBA0496</b>	1850

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## Edison Junior Rail, Four-Duplex

*Single-Sided, Starter*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$340)

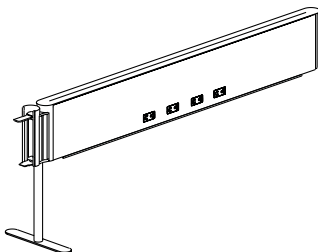
**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
4	60	<b>SWJSFS0460</b>	1520
4	72	<b>SWJSFS0472</b>	1580
4	84	<b>SWJSFS0484</b>	1640
4	96	<b>SWJSFS0496</b>	1720

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## Edison Junior Rail, Four-Duplex

*Single-Sided, Bendable Adder*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$340)

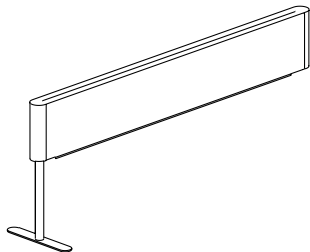
**Jumper:** Included

D	W	MODEL NUMBER	LIST
4	60	<b>SWJSFBA0460</b>	1850
4	72	<b>SWJSFBA0472</b>	1920
4	84	<b>SWJSFBA0484</b>	1980
4	96	<b>SWJSFBA0496</b>	2040

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## Edison Junior Rail, No Power

*Starter*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$340)

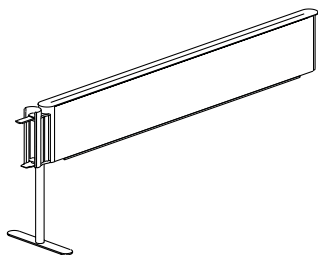
**Infeed:** Hardwire 72" +\$170 / Hardwire 144" +\$250 / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
4	36	<b>SWJDZS0436</b>	1040
4	48	<b>SWJDZS0448</b>	1100
4	60	<b>SWJDZS0460</b>	1180
4	72	<b>SWJDZS0472</b>	1230
4	84	<b>SWJDZS0484</b>	1310
4	96	<b>SWJDZS0496</b>	1370

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## Edison Junior Rail, No Power

*Bendable Adder*



### Options & Upcharges

**Modesty Panel:** Steel / Perforated Steel (+\$300)

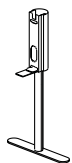
**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$340)

**Jumper:** Included

D	W	MODEL NUMBER	LIST
4	36	<b>SWJDZBA0436</b>	1230
4	48	<b>SWJDZBA0448</b>	1310
4	60	<b>SWJDZBA0460</b>	1370
4	72	<b>SWJDZBA0472</b>	1450
4	84	<b>SWJDZBA0484</b>	1520
4	96	<b>SWJDZBA0496</b>	1580

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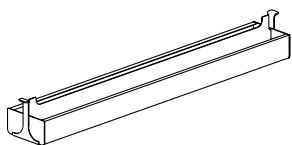
## Edison Junior Rail, End-Leg



	MODEL NUMBER	LIST
End-Leg	<b>SWJDEL</b>	350
Wall Mount Kit for Single-Sided Rails	<b>SWJSWM</b>	100

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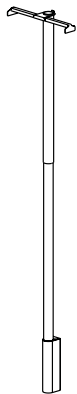
## Edison Junior Rail, Wire Basket



D	W	MODEL NUMBER	LIST
8	36	<b>SWJDCB0836</b>	350
8	48	<b>SWJDCB0848</b>	350
8	60	<b>SWJDCB0860</b>	440
8	72	<b>SWJDCB0872</b>	440
8	84	<b>SWJDCB0884</b>	500
8	96	<b>SWJDCB0896</b>	500

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## Edison Junior Rail, Power Pole



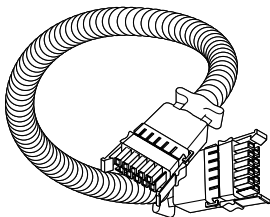
### Notes

- Includes approx. 12" of height adjustment
- Tube diameter is 2.75", and can carry at least two power infeeds and 30 data cables

CEILING HEIGHT	MODEL NUMBER	LIST
8 ft	<b>SWJAPP08</b>	690
10 ft	<b>SWJAPP10</b>	690
12 ft	<b>SWJAPP12</b>	690

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## Edison Junior Rail Power Jumper



### Notes

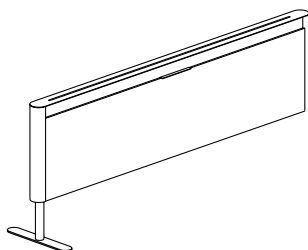
- Specifying separate jumpers is only necessary when mixing different rail widths. Please reference the [Jumper Sizing Matrix](#).

L	MODEL NUMBER	LIST
37	<b>WAPJ37</b>	155
39	<b>WAPJ39</b>	180
43	<b>WAPJ43</b>	155
45	<b>WAPJ45</b>	180
49	<b>WAPJ49</b>	185
51	<b>WAPJ51</b>	210
55	<b>WAPJ55</b>	185
57	<b>WAPJ57</b>	210
61	<b>WAPJ61</b>	185
63	<b>WAPJ63</b>	205
67	<b>WAPJ67</b>	205
69	<b>WAPJ69</b>	240
73	<b>WAPJ73</b>	205
75	<b>WAPJ75</b>	240
79	<b>WAPJ79</b>	225

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## Edison Senior Rail, Two-Duplex Per User

### Starter



### Options & Upcharges

**Modesty Panel:** Laminate / Fabric (+\$280)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$370)

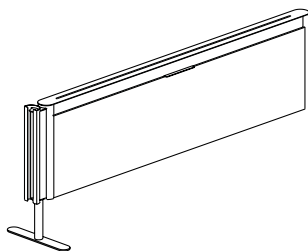
**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
4	48	<b>C9NTS0448</b>	2520
4	60	<b>C9NTS0460</b>	2520
4	72	<b>C9NTS0472</b>	2520
4	84	<b>C9NTS0484</b>	2520
4	96	<b>C9NTS0496</b>	2520

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## Edison Senior Rail, Two-Duplex Per User

### Bendable Adder



### Options & Upcharges

**Modesty Panel:** Laminate / Fabric (+\$280)

**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$370)

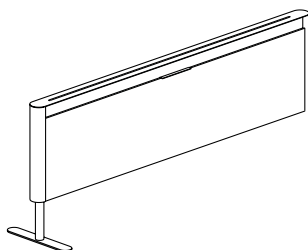
**Jumper:** Included

D	W	MODEL NUMBER	LIST
04	48	<b>C9NTBA0448</b>	3140
04	60	<b>C9NTBA0460</b>	3140
04	72	<b>C9NTBA0472</b>	3140
04	84	<b>C9NTBA0484</b>	3140
04	96	<b>C9NTBA0496</b>	3140

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## Edison Senior Rail, Four-Duplex Per User

*Starter*



### Options & Upcharges

**Modesty Panel:** Laminate / Fabric (+\$280)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$370)

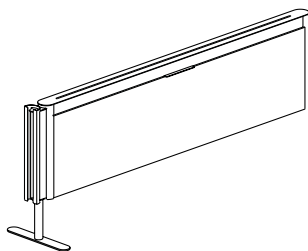
**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
4	72	<b>C9NFS0472</b>	2860
4	84	<b>C9NFS0484</b>	2860
4	96	<b>C9NFS0496</b>	2860

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## Edison Senior Rail, Four-Duplex Per User

*Bendable Adder*



### Options & Upcharges

**Modesty Panel:** Laminate / Fabric (+\$280)

**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$370)

**Jumper:** Included

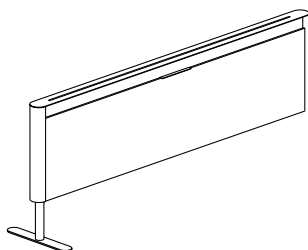
D	W	MODEL NUMBER	LIST
4	72	<b>C9NFBA0472</b>	3500
4	84	<b>C9NFBA0484</b>	3500
4	96	<b>C9NFBA0496</b>	3500



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## Edison Senior Rail, No Power

*Starter*



### Options & Upcharges

**Modesty Panel:** Laminate / Fabric (+\$280)

**End Panel:** When specifying a Gallery End Panel, the panel replaces the leg. Deduction of (-\$370)

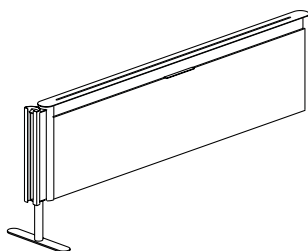
**Infeed:** Hardwire 72" +\$170 / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455)

D	W	MODEL NUMBER	LIST
04	36	<b>C9NZS0436</b>	1870
04	48	<b>C9NZS0448</b>	1870
04	54	<b>C9NZS0454</b>	1870
04	60	<b>C9NZS0460</b>	1870
04	72	<b>C9NZS0472</b>	1870
04	84	<b>C9NZS0484</b>	1870
04	96	<b>C9NZS0496</b>	1870

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## Edison Senior Rail, No Power

*Bendable Adder*



### Options & Upcharges

**Modesty Panel:** Laminate / Fabric (+\$280)

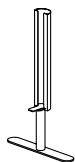
**Mid Panel:** When specifying a Gallery Mid Panel, the panel replaces the leg. Deduction of (-\$370)

**Jumper:** Included

D	W	MODEL NUMBER	LIST
04	36	<b>C9NZBA0436</b>	2520
04	48	<b>C9NZBA0448</b>	2520
04	54	<b>C9NZBA0454</b>	2520
04	60	<b>C9NZBA0460</b>	2520
04	72	<b>C9NZBA0472</b>	2520
04	84	<b>C9NZBA0484</b>	2520
04	96	<b>C9NZBA0496</b>	2520

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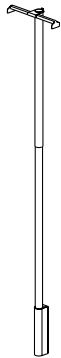
## Edison Senior Rail, End-Leg



MODEL NUMBER	LIST
<b>C9NEL</b>	380

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## Edison Senior Rail, Power Pole



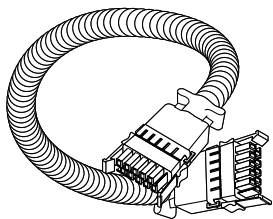
### Notes

- Includes approx. 12" of height adjustment
- Tube diameter is 2.75", and can carry at least two power infeeds and 30 data cables

CEILING HEIGHT	MODEL NUMBER	LIST
8 ft	<b>C9NAPP8</b>	730
10 ft	<b>C9NAPP10</b>	730
12 ft	<b>C9NAPP12</b>	730

---

## Edison Senior Rail Power Jumper



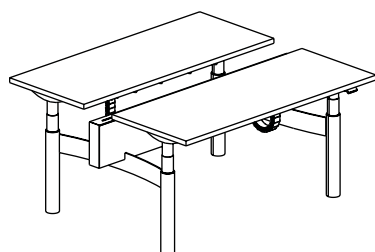
### Notes

- Specifying separate jumpers is only necessary when mixing different rail widths. Please reference the [Jumper Sizing Matrix](#).

L	MODEL NUMBER	LIST
25	<b>WAPJ25</b>	180
27	<b>WAPJ27</b>	180
31	<b>WAPJ31</b>	135
33	<b>WAPJ33</b>	180
37	<b>WAPJ37</b>	155
39	<b>WAPJ39</b>	180
43	<b>WAPJ43</b>	155
45	<b>WAPJ45</b>	180
49	<b>WAPJ49</b>	185
51	<b>WAPJ51</b>	210
57	<b>WAPJ57</b>	210
63	<b>WAPJ63</b>	205
69	<b>WAPJ69</b>	240
75	<b>WAPJ75</b>	240

## Edison Dual-Sided Workbench

Rectangle, Two-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$300) / 90 Trim / 90 Ply (+\$700) / Knife (+\$300) / Knife Trim (+\$300) / Knife Ply (+\$700) / Round Under (+300) / Round Under Ply (+\$700)

Starter

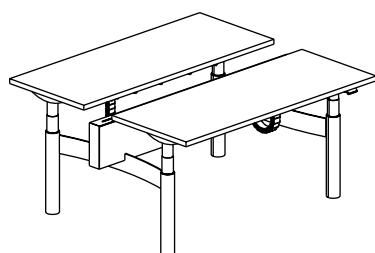
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	54	<b>EWBDRTS5554</b>	3350	5150
55	60	<b>EWBDRTS5560</b>	3450	5250
55	66	<b>EWBDRTS5566</b>	3560	5360
55	72	<b>EWBDRTS5572</b>	3660	5460
55	78	<b>EWBDRTS5578</b>	4610	6410
55	84	<b>EWBDRTS5584</b>	4710	6510
67	54	<b>EWBDRTS6754</b>	3560	5360
67	60	<b>EWBDRTS6760</b>	3660	5460
67	66	<b>EWBDRTS6766</b>	3770	5570
67	72	<b>EWBDRTS6772</b>	3870	5670
67	78	<b>EWBDRTS6778</b>	4820	6260
67	84	<b>EWBDRTS6784</b>	4920	6720

Adder

D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	54	<b>EWBDRTA5554</b>	3510	5310
55	60	<b>EWBDRTA5560</b>	3610	5410
55	66	<b>EWBDRTA5566</b>	3720	5520
55	72	<b>EWBDRTA5572</b>	3820	5620
55	78	<b>EWBDRTA5578</b>	4770	6570
55	84	<b>EWBDRTA5584</b>	4870	6670
67	54	<b>EWBDRTA6754</b>	3450	5520
67	60	<b>EWBDRTA6760</b>	3820	5620
67	66	<b>EWBDRTA6766</b>	3930	5730
67	72	<b>EWBDRTA6772</b>	4030	5830
67	78	<b>EWBDRTA6778</b>	4980	6780
67	84	<b>EWBDRTA6784</b>	5080	6880

## Edison Dual-Sided Workbench

Rectangle, Four-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$300) / 90 Trim / 90 Ply (+\$700) / Knife (+\$300) / Knife Trim (+\$300) / Knife Ply (+\$700) / Round Under (+300) / Round Under Ply (+\$700)

Starter

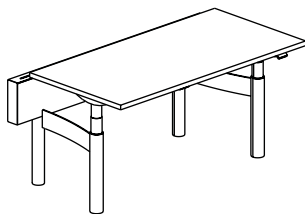
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	60	<b>EWBDRFS5560</b>	3660	5460
55	66	<b>EWBDRFS5566</b>	3770	5570
55	72	<b>EWBDRFS5572</b>	3870	5670
55	78	<b>EWBDRFS5578</b>	4820	6620
55	84	<b>EWBDRFS5584</b>	4920	6720
67	60	<b>EWBDRFS6760</b>	3870	5670
67	66	<b>EWBDRFS6766</b>	3980	5780
67	72	<b>EWBDRFS6772</b>	4080	5880
67	78	<b>EWBDRFS6778</b>	5030	6830
67	84	<b>EWBDRFS6784</b>	5130	6930

Adder

D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	60	<b>EWBDRFA5560</b>	3820	5620
55	66	<b>EWBDRFA5566</b>	3930	5730
55	72	<b>EWBDRFA5572</b>	4030	5830
55	78	<b>EWBDRFA5578</b>	4980	6780
55	84	<b>EWBDRFA5584</b>	5080	6880
67	60	<b>EWBDRFA6760</b>	4030	5830
67	66	<b>EWBDRFA6766</b>	4140	5940
67	72	<b>EWBDRFA6772</b>	4240	6040
67	78	<b>EWBDRFA6778</b>	5190	6990
67	84	<b>EWBDRFA6784</b>	5290	7090

## Edison Single-Sided Workbench

Rectangle, Two-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$100) / 90 Trim / 90 Ply (+\$150) / Knife (+\$150) / Knife Trim (+\$150) / Knife Ply (+\$350) / Round Under (+\$150) / Round Under Ply (+\$350)

### Starter

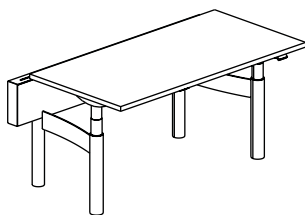
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	54	<b>EWBSRTS2954</b>	2570	3470
29	60	<b>EWBSRTS2960</b>	2670	3570
29	66	<b>EWBSRTS2966</b>	2780	3680
29	72	<b>EWBSRTS2972</b>	2880	3780
29	78	<b>EWBSRTS2978</b>	3250	4150
29	84	<b>EWBSRTS2984</b>	3360	4260
35	54	<b>EWBSRTS3554</b>	2670	3570
35	60	<b>EWBSRTS3560</b>	2780	3680
35	66	<b>EWBSRTS3566</b>	2880	3780
35	72	<b>EWBSRTS3572</b>	3890	3890
35	78	<b>EWBSRTS3578</b>	3360	4260
35	84	<b>EWBSRTS3584</b>	3460	4360

### Adder

D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	54	<b>EWBSRTA2954</b>	2730	3630
29	60	<b>EWBSRTA2960</b>	2830	3730
29	66	<b>EWBSRTA2966</b>	2940	3840
29	72	<b>EWBSRTA2972</b>	3040	3940
29	78	<b>EWBSRTA2978</b>	3410	4310
29	84	<b>EWBSRTA2984</b>	3510	4410
35	54	<b>EWBSRTA3554</b>	2830	3730
35	60	<b>EWBSRTA3560</b>	2940	3840
35	66	<b>EWBSRTA3566</b>	3040	3940
35	72	<b>EWBSRTA3572</b>	3150	4050
35	78	<b>EWBSRTA3578</b>	3510	4410
35	84	<b>EWBSRTA3584</b>	3620	4520

## Edison Single-Sided Workbench

Rectangle, Four-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$150) / 90 Trim / 90 Ply (+\$350) / Knife (+\$150) / Knife Trim (+\$150) / Knife Ply (+\$350) / Round Under (+\$150) / Round Under Ply (+\$350)

### Starter

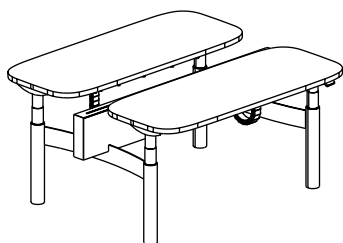
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	60	<b>EWBSRFS2960</b>	2830	3730
29	66	<b>EWBSRFS2966</b>	2940	3840
29	72	<b>EWBSRFS2972</b>	3040	3940
29	78	<b>EWBSRFS2978</b>	3410	4300
29	84	<b>EWBSRFS2984</b>	3510	4410
35	60	<b>EWBSRFS3560</b>	2940	3840
35	66	<b>EWBSRFS3566</b>	3040	3940
35	72	<b>EWBSRFS3572</b>	3150	4050
35	78	<b>EWBSRFS3578</b>	3510	4410
35	84	<b>EWBSRFS3584</b>	3620	4520

### Adder

D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	60	<b>EWBSRFA2960</b>	2990	3890
29	66	<b>EWBSRFA2966</b>	3090	3990
29	72	<b>EWBSRFA2972</b>	3200	4100
29	78	<b>EWBSRFA2978</b>	3570	4470
29	84	<b>EWBSRFA2984</b>	3670	4570
35	60	<b>EWBSRFA3560</b>	3090	3990
35	66	<b>EWBSRFA3566</b>	3200	4100
35	72	<b>EWBSRFA3572</b>	3300	4200
35	78	<b>EWBSRFA3578</b>	3670	4570
35	84	<b>EWBSRFA3584</b>	3780	4680

## Edison Dual-Sided Workbench

Super Elipse, Two-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$300) / 90 Trim / 90 Ply (+\$700) / Knife (+\$300) /

Knife Trim (+\$300) / Knife Ply (+\$700) / Round Under (+\$300) / Round Under Ply (+\$700)

### Starter

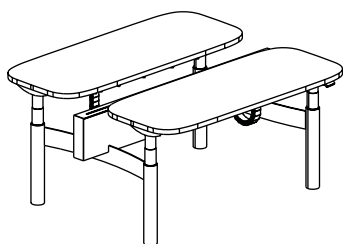
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	54	<b>EWBDSTS5554</b>	3550	5350
55	60	<b>EWBDSTS5560</b>	3650	5450
55	66	<b>EWBDSTS5566</b>	3760	5560
55	72	<b>EWBDSTS5572</b>	3860	5660
55	78	<b>EWBDSTS5578</b>	4810	6610
55	84	<b>EWBDSTS5584</b>	4910	6710
67	54	<b>EWBDSTS6754</b>	3760	5560
67	60	<b>EWBDSTS6760</b>	3860	5660
67	66	<b>EWBDSTS6766</b>	3970	5770
67	72	<b>EWBDSTS6772</b>	4070	5870
67	78	<b>EWBDSTS6778</b>	5020	6820
67	84	<b>EWBDSTS6784</b>	5120	6920

### Adder

D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	54	<b>EWBDSTA5554</b>	3710	5510
55	60	<b>EWBDSTA5560</b>	3810	5610
55	66	<b>EWBDSTA5566</b>	3920	5720
55	72	<b>EWBDSTA5572</b>	4020	5820
55	78	<b>EWBDSTA5578</b>	4970	6770
55	84	<b>EWBDSTA5584</b>	5070	6870
67	54	<b>EWBDSTA6754</b>	3920	5720
67	60	<b>EWBDSTA6760</b>	4020	5820
67	66	<b>EWBDSTA6766</b>	4130	5930
67	72	<b>EWBDSTA6772</b>	4230	6030
67	78	<b>EWBDSTA6778</b>	5180	6980
67	84	<b>EWBDSTA6784</b>	5280	7080

## Edison Dual-Sided Workbench

Super Elipse, Four-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$300) / 90 Trim / 90 Ply (+\$700) / Knife (+\$300) /

Knife Trim (+\$300) / Knife Ply (+\$700) / Round Under (+\$300) / Round Under Ply (+\$700)

### Starter

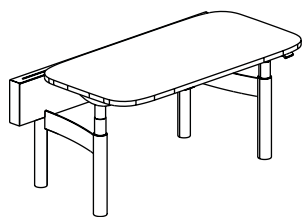
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	60	<b>EWBDSFS5560</b>	3860	5660
55	66	<b>EWBDSFS5566</b>	3970	5770
55	72	<b>EWBDSFS5572</b>	4070	5870
55	78	<b>EWBDSFS5578</b>	5020	6820
55	84	<b>EWBDSFS5584</b>	5120	6920
67	60	<b>EWBDSFS6760</b>	4070	5870
67	66	<b>EWBDSFS6766</b>	4180	5980
67	72	<b>EWBDSFS6772</b>	4280	6080
67	78	<b>EWBDSFS6778</b>	5230	7030
67	84	<b>EWBDSFS6784</b>	5330	7130

### Adder

D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
55	60	<b>EWBDSFA5560</b>	4020	5820
55	66	<b>EWBDSFA5566</b>	4130	5930
55	72	<b>EWBDSFA5572</b>	4230	6030
55	78	<b>EWBDSFA5578</b>	5180	6980
55	84	<b>EWBDSFA5584</b>	5280	7080
67	60	<b>EWBDSFA6760</b>	4230	6030
67	66	<b>EWBDSFA6766</b>	4340	6140
67	72	<b>EWBDSFA6772</b>	4440	6240
67	78	<b>EWBDSFA6778</b>	5390	7190
67	84	<b>EWBDSFA6784</b>	5490	7290

## Edison Single-Sided Workbench

Super Elipse, Two-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$150) / 90 Trim / 90 Ply (+\$350) / Knife (+\$150) / Knife Trim (+\$150) / Knife Ply (+\$350) / Round Under (+\$150) / Round Under Ply (+\$350)

#### Starter

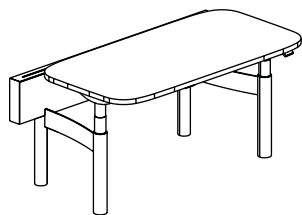
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	54	<b>EWBSSTS2954</b>	2670	3470
29	60	<b>EWBSSTS2960</b>	2770	3570
29	66	<b>EWBSSTS2966</b>	2880	3680
29	72	<b>EWBSSTS2972</b>	2980	3780
29	78	<b>EWBSSTS2978</b>	3350	4150
29	84	<b>EWBSSTS2984</b>	3460	4260
35	54	<b>EWBSSTS3554</b>	2770	3570
35	60	<b>EWBSSTS3560</b>	2880	3680
35	66	<b>EWBSSTS3566</b>	2980	3780
35	72	<b>EWBSSTS3572</b>	2990	3890
35	78	<b>EWBSSTS3578</b>	3460	4260
35	84	<b>EWBSSTS3584</b>	3560	4360

#### Adder

D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	54	<b>EWBSSTA2954</b>	2830	3730
29	60	<b>EWBSSTA2960</b>	2930	3830
29	66	<b>EWBSSTA2966</b>	3040	3940
29	72	<b>EWBSSTA2972</b>	3140	4040
29	78	<b>EWBSSTA2978</b>	3510	4410
29	84	<b>EWBSSTA2984</b>	3610	4510
35	54	<b>EWBSSTA3554</b>	2930	3830
35	60	<b>EWBSSTA3560</b>	3040	3940
35	66	<b>EWBSSTA3566</b>	3140	4040
35	72	<b>EWBSSTA3572</b>	3250	4150
35	78	<b>EWBSSTA3578</b>	3610	4510
35	84	<b>EWBSSTA3584</b>	3720	4620

## Edison Single-Sided Workbench

Super Elipse, Four-Duplex per user



### Options & Upcharges

**Beam Panel:** Steel / Perforated Steel (+\$300)

**Infeed:** Hardwire 72" (+\$170) / Hardwire 144" (+\$250) / Single-Circuit Plug 73" (+\$200) / Hardwire SF 72" (+\$305) / Hardwire SF 144" (+\$465) / Hardwire NY 18" (+\$455) / Grommet (Left, Right, Center) (+\$55 each)

**Edge Profiles:** 90 (+\$150) / 90 Trim / 90 Ply (+\$350) / Knife (+\$150) / Knife Trim (+\$150) / Knife Ply (+\$350) / Round Under (+\$150) / Round Under Ply (+\$350)

#### Starter

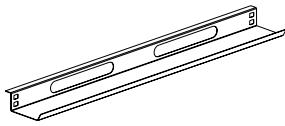
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	60	<b>EWBSSFS2960</b>	2930	3830
29	66	<b>EWBSSFS2966</b>	3040	3940
29	72	<b>EWBSSFS2972</b>	3140	4040
29	78	<b>EWBSSFS2978</b>	3510	4410
29	84	<b>EWBSSFS2984</b>	3610	4510
35	60	<b>EWBSSFS3560</b>	3040	3940
35	66	<b>EWBSSFS3566</b>	3140	4040
35	72	<b>EWBSSFS3572</b>	3250	4150
35	78	<b>EWBSSFS3578</b>	3610	4510
35	84	<b>EWBSSFS3584</b>	3720	4620

#### Adder

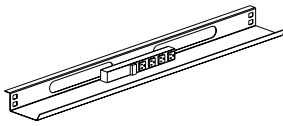
D	W	MODEL NUMBER	LIST FIXED HEIGHT	LIST EXTENDED RANGE
29	60	<b>EWBSSFA2960</b>	3090	3990
29	66	<b>EWBSSFA2966</b>	3190	4090
29	72	<b>EWBSSFA2972</b>	3300	4200
29	78	<b>EWBSSFA2978</b>	3670	4570
29	84	<b>EWBSSFA2984</b>	3770	4670
35	60	<b>EWBSSFA3560</b>	3190	4090
35	66	<b>EWBSSFA3566</b>	3300	4200
35	72	<b>EWBSSFA3572</b>	3400	4300
35	78	<b>EWBSSFA3578</b>	3770	4670
35	84	<b>EWBSSFA3584</b>	3880	4780

## Edison Workbench, Cable Tray

Cable Tray



Cable Tray with Utility Power



### Options & Upcharges

Utility Power +\$270

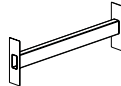
W	MODEL NUMBER	LIST
54	<b>EWBCT54</b>	140
60	<b>EWBCT60</b>	150
66	<b>EWBCT66</b>	160
72	<b>EWBCT72</b>	170
78	<b>EWBCT78</b>	180
84	<b>EWBCT84</b>	190

## Edison Workbench, Extended Connector

15"

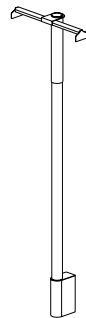


30"



W	MODEL NUMBER	LIST
15	<b>EWBEXT15</b>	320
30	<b>EWBEXT30</b>	350

## Edison Workbench, Power Pole



### Notes

- Includes approx. 12" of height adjustment
- Tube diameter is 2.75", and can carry at least two power infeeds and 30 data cables

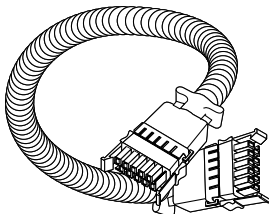
CEILING HEIGHT	MODEL NUMBER	LIST
8 ft	<b>EWBAPP08</b>	690
10 ft	<b>EWBAPP10</b>	690
12 ft	<b>EWBAPP12</b>	690

## Edison Workbench, End Plate



MODEL NUMBER	LIST
<b>EWBEP</b>	60

## Edison Workbench Power Jumper



### Notes

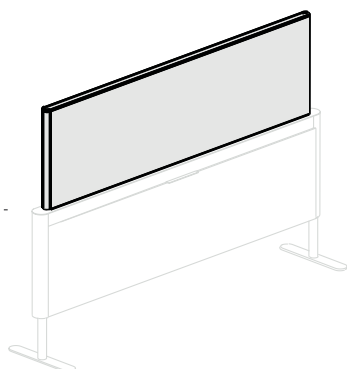
- Specifying separate jumpers is only necessary when mixing different rail widths. Please reference the [Jumper Sizing Matrix](#).

L	MODEL NUMBER	LIST	L	MODEL NUMBER	LIST
39	<b>WAPJ39</b>	180	57	<b>WAPJ57</b>	205
43	<b>WAPJ43</b>	155	61	<b>WAPJ61</b>	185
45	<b>WAPJ45</b>	180	63	<b>WAPJ63</b>	205
49	<b>WAPJ49</b>	185	67	<b>WAPJ67</b>	205
51	<b>WAPJ51</b>	210	69	<b>WAPJ69</b>	240
55	<b>WAPJ55</b>	185	73	<b>WAPJ73</b>	205

## Universal Edison Accessories

### Edison Rail Screens, Fabric

*Landscape*



#### Notes

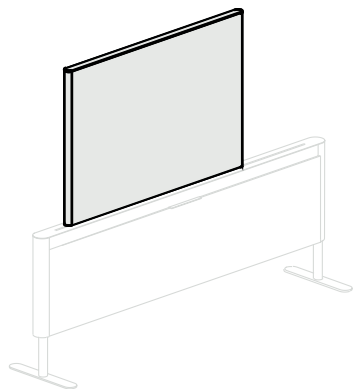
- Edison Tools can clip into the top steel bar of the rail screens

H	W	SYSTEM HEIGHT	MODEL NUMBER	LIST
19	24	46	<b>C9NALS1924</b>	800
19	30	46	<b>C9NALS1930</b>	800
19	36	46	<b>C9NALS1936</b>	800
19	42	46	<b>C9NALS1942</b>	940
19	48	46	<b>C9NALS1948</b>	940
19	54	46	<b>C9NALS1954</b>	940
19	60	46	<b>C9NALS1960</b>	940
19	66	46	<b>C9NALS1966</b>	1080
19	72	46	<b>C9NALS1972</b>	1080
19	78	46	<b>C9NALS1978</b>	1080
19	84	46	<b>C9NALS1984</b>	1220
19	90	46	<b>C9NALS1990</b>	1220
19	96	46	<b>C9NALS1996</b>	1220

H	W	SYSTEM HEIGHT	MODEL NUMBER	LIST
25	24	52	<b>C9NALS2524</b>	800
25	30	52	<b>C9NALS2530</b>	800
25	36	52	<b>C9NALS2536</b>	800
25	42	52	<b>C9NALS2542</b>	940
25	48	52	<b>C9NALS2548</b>	940
25	54	52	<b>C9NALS2554</b>	940
25	60	52	<b>C9NALS2560</b>	940
25	66	52	<b>C9NALS2566</b>	1080
25	72	52	<b>C9NALS2572</b>	1080
25	78	52	<b>C9NALS2578</b>	1080
25	84	52	<b>C9NALS2584</b>	1220
25	90	52	<b>C9NALS2590</b>	1220
25	96	52	<b>C9NALS2596</b>	1220

### Edison Rail Screens, Fabric

*Portrait*



#### Notes

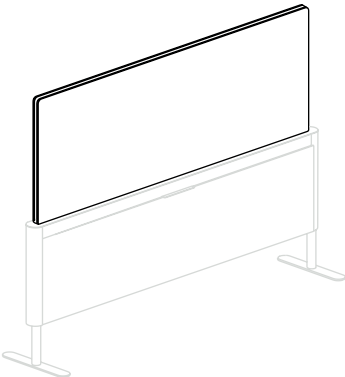
- Edison Tools can clip into the top steel bar of the rail screens

H	W	SYSTEM HEIGHT	MODEL NUMBER	LIST
31	24	58	<b>C9NAPS3124</b>	870
31	30	58	<b>C9NAPS3130</b>	870
31	36	58	<b>C9NAPS3136</b>	870
31	42	58	<b>C9NAPS3142</b>	1090
31	48	58	<b>C9NAPS3148</b>	1090



Edison Rail Screens, Markerboard

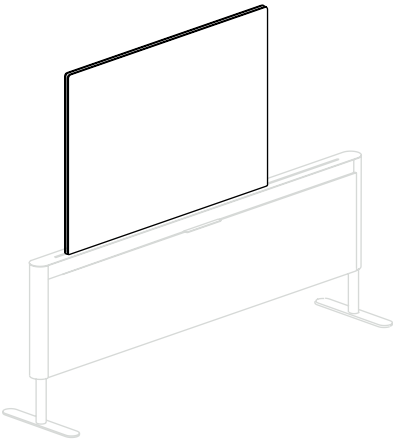
Landscape



H	W	SYSTEM HEIGHT	MODEL NUMBER	LIST
19	36	46	<b>SWNAML1936</b>	500
19	48	46	<b>SWNAML1948</b>	500
19	60	46	<b>SWNAML1960</b>	630
19	72	46	<b>SWNAML1972</b>	630
19	84	46	<b>SWNAML1984</b>	780
19	96	46	<b>SWNAML1996</b>	780
25	36	52	<b>SWNAML2536</b>	560
25	48	52	<b>SWNAML2548</b>	560
25	60	52	<b>SWNAML2560</b>	730
25	72	52	<b>SWNAML2572</b>	730
25	84	52	<b>SWNAML2584</b>	910
25	96	52	<b>SWNAML2596</b>	910

Edison Rail Screens, Markerboard

Portrait

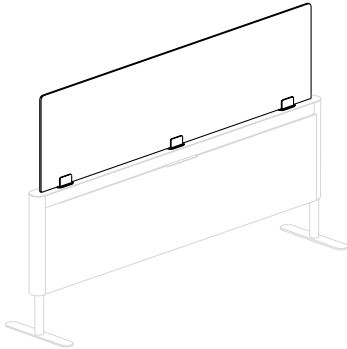


H	W	SYSTEM HEIGHT	MODEL NUMBER	LIST
31	24	58	<b>SWNAMP3124</b>	500
31	30	58	<b>SWNAMP3130</b>	500
31	36	58	<b>SWNAMP3136</b>	630
31	42	58	<b>SWNAMP3142</b>	630
31	48	58	<b>SWNAMP3148</b>	630

## Universal Edison Accessories, cont.

### Edison Rail Screens, Acrylic

*Landscape*



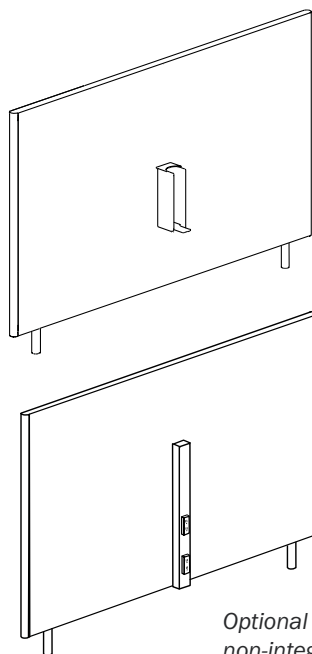
Do not see these in PD's spreadsheet, please indicate where you are seeing them.

H	W	SYSTEM HEIGHT	MODEL NUMBER	CLEAR -AC	FROSTED -AF	H	W	SYSTEM HEIGHT	MODEL NUMBER	CLEAR -AC	FROSTED -AF
19	24	46	<b>C9NALA1924</b>	500	610	25	24	52	<b>C9NALA2524</b>	580	710
19	30	46	<b>C9NALA1930</b>	500	610	25	30	52	<b>C9NALA2530</b>	630	780
19	36	46	<b>C9NALA1936</b>	630	780	25	36	52	<b>C9NALA2536</b>	770	940
19	42	46	<b>C9NALA1942</b>	630	780	25	42	52	<b>C9NALA2542</b>	770	940
19	48	46	<b>C9NALA1948</b>	630	780	25	48	52	<b>C9NALA2548</b>	770	940
19	54	46	<b>C9NALA1954</b>	670	820	25	54	52	<b>C9NALA2554</b>	930	1130
19	60	46	<b>C9NALA1960</b>	770	940	25	60	52	<b>C9NALA2560</b>	930	1130
19	66	46	<b>C9NALA1966</b>	930	1130	25	66	52	<b>C9NALA2566</b>	1340	1630
19	72	46	<b>C9NALA1972</b>	930	1130	25	72	52	<b>C9NALA2572</b>	1340	1630
19	78	46	<b>C9NALA1978</b>	930	1130	25	78	52	<b>C9NALA2578</b>	1340	1630
19	84	46	<b>C9NALA1984</b>	930	1130	25	84	52	<b>C9NALA2584</b>	1340	1630
19	90	46	<b>C9NALA1990</b>	930	1130	25	90	52	<b>C9NALA2590</b>	1340	1630
19	96	46	<b>C9NALA1996</b>	930	1130	25	96	52	<b>C9NALA2596</b>	1340	1630

## Universal Edison Accessories, cont.

### Edison Gallery End Panel, Fabric

Dual-Sided



Optional power on  
non-integrated side

#### Options & Upcharges

**Rail Type:** Specify mounting hardware for Edison Junior (SJ), Edison Senior (SS) or Edison Workbench (WB)

**Power:** (+\$350)

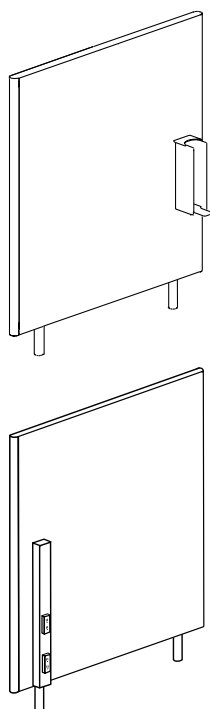
#### Notes

- Edison Tools can clip into the top steel bar of the rail screens
- Screens at 58"H not available in PET or Rivet fabrics

H	W	MODEL NUMBER	LIST
30	60	<b>SWNAFAS3060</b>	1370
30	72	<b>SWNAFAS3072</b>	1370
46	60	<b>SWNAFAS4660</b>	1720
46	72	<b>SWNAFAS4672</b>	1720
46	126	<b>SWNAFAS46126</b>	3540
46	150	<b>SWNAFAS46150</b>	3540
52	60	<b>SWNAFAS5260</b>	1850
52	72	<b>SWNAFAS5272</b>	1850
52	126	<b>SWNAFAS52126</b>	3760
52	150	<b>SWNAFAS52150</b>	3760
58	60	<b>SWNAFAS5860</b>	1980
58	72	<b>SWNAFAS5872</b>	1980
58	126	<b>SWNAFAS58126</b>	3950
58	150	<b>SWNAFAS58150</b>	3950

### Edison Gallery End Panel, Fabric

Single-Sided



Optional power on  
non-integrated side

#### Options & Upcharges

**Rail Type:** Specify mounting hardware for Edison Junior (SJ), Edison Senior (SS) or Edison Workbench (WB)

**Power:** (+\$350)

#### Notes

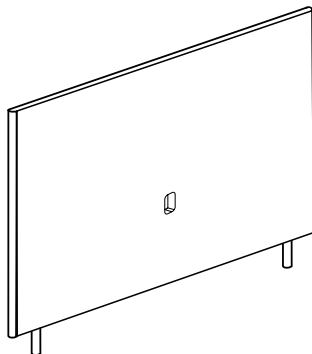
- Edison Tools can clip into the top steel bar of the rail screens
- Screens at 58"H not available in PET or Rivet fabrics

H	W	MODEL NUMBER	LIST
30	35	<b>SWNASAS3035</b>	1100
30	41	<b>SWNASAS3041</b>	1100
46	35	<b>SWNASAS4635</b>	1310
46	41	<b>SWNASAS4641</b>	1310
46	68	<b>SWNASAS4668</b>	1790
46	80	<b>SWNASAS4680</b>	1790
52	35	<b>SWNASAS5235</b>	1370
52	41	<b>SWNASAS5241</b>	1370
52	68	<b>SWNASAS5268</b>	1920
52	80	<b>SWNASAS5280</b>	1920
58	35	<b>SWNASAS5835</b>	1520
58	41	<b>SWNASAS5841</b>	1520
58	68	<b>SWNASAS5868</b>	2040
58	80	<b>SWNASAS5880</b>	2040

Universal Edison Accessories, cont.

Edison Gallery Mid Panel, Fabric

Dual-Sided



Options & Upcharges

**Rail Type:** Specify mounting hardware for Edison Junior (SJ), Edison Senior (SS) or Edison Workbench (WB)

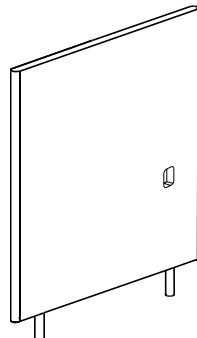
Notes

- Edison Tools can clip into the top steel bar of the rail screens
- Screens at 58"H not available in PET or Rivet fabrics

H	W	MODEL NUMBER	LIST
30	60	<b>SWNMFAS3060</b>	1420
30	72	<b>SWNMFAS3072</b>	1420
46	60	<b>SWNMFAS4660</b>	1770
46	72	<b>SWNMFAS4672</b>	1770
46	126	<b>SWNMFAS46126</b>	3850
46	150	<b>SWNMFAS46150</b>	3850
52	60	<b>SWNMFAS5260</b>	1900
52	72	<b>SWNMFAS5272</b>	1900
52	126	<b>SWNMFAS52126</b>	4060
52	150	<b>SWNMFAS52150</b>	4060
58	60	<b>SWNMFAS5860</b>	2030
58	72	<b>SWNMFAS5872</b>	2030
58	126	<b>SWNMFAS58126</b>	4260
58	150	<b>SWNMFAS58150</b>	4260

Edison Gallery Mid Panel, Fabric

Single-Sided



Options & Upcharges

**Rail Type:** Specify mounting hardware for Edison Junior (SJ), Edison Senior (SS) or Edison Workbench (WB)

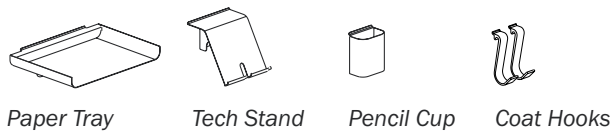
Notes

- Edison Tools can clip into the top steel bar of the rail screens
- Screens at 58"H not available in PET or Rivet fabrics

H	W	MODEL NUMBER	LIST
30	35	<b>SWNMSAS3035</b>	1150
30	41	<b>SWNMSAS3041</b>	1150
46	35	<b>SWNMSAS4635</b>	1360
46	41	<b>SWNMSAS4641</b>	1360
46	68	<b>SWNMSAS4668</b>	1840
46	80	<b>SWNMSAS4680</b>	1790
52	35	<b>SWNMSAS5235</b>	1420
52	41	<b>SWNMSAS5241</b>	1420
52	68	<b>SWNMSAS5268</b>	1970
52	80	<b>SWNMSAS5280</b>	1970
58	35	<b>SWNMSAS5835</b>	1570
58	41	<b>SWNMSAS5841</b>	1570
58	68	<b>SWNMSAS5868</b>	2100
58	80	<b>SWNMSAS5880</b>	2100

Universal Edison Accessories, cont.

Edison Tools

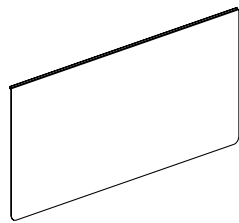


Notes

- Tools clip into top of Rail Screens and Workshelf

	MODEL NUMBER	LIST
Paper Tray	<b>C9TPT</b>	160
Tech Stand	<b>C9TTS</b>	90
Pencil Cup	<b>C9TPC</b>	160
Coat Hooks (5)	<b>C9NSACH5</b>	90

Edison Rail Screen Personal Markerboard

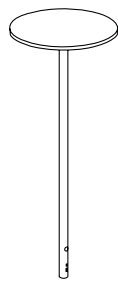


Notes

- Personal Shelf clips into the top of the Rail Screens (not available on acrylic)

D	W	MODEL NUMBER	LIST
16	24	<b>C9NSAPM1624</b>	160
16	30	<b>C9NSAPM1630</b>	160
16	36	<b>C9NSAPM1636</b>	160

Edison Neighborhood Light

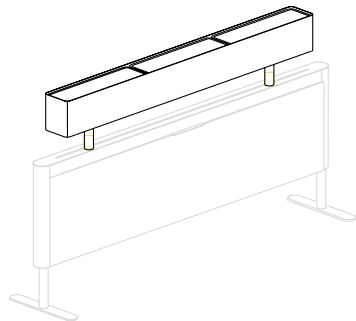


Options & Upcharges

**Edison Neighborhood Lamp:** standard powdercoats are Frosty White and Black, all other powdercoats (+\$350)

DIA	H	MODEL NUMBER	LIST
16	42	<b>ENL1642</b>	4240

Edison Rail Planter Box



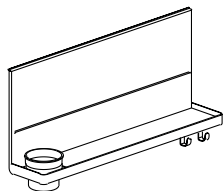
Notes

- Includes waterproof plant liner

D	W	H	MODEL NUMBER	LIST
5.2	18	13	<b>C9NAP061813</b>	590
5.2	24	13	<b>C9NAP062413</b>	590
5.2	30	13	<b>C9NAP063013</b>	590
5.2	36	13	<b>C9NAP063613</b>	730
5.2	42	13	<b>C9NAP064213</b>	730
5.2	48	13	<b>C9NAP064813</b>	730
5.2	54	13	<b>C9NAP065413</b>	730
5.2	60	13	<b>C9NAP066013</b>	730
5.2	66	13	<b>C9NAP066613</b>	730
5.2	72	13	<b>C9NAP067213</b>	730
5.2	78	13	<b>C9NAP067813</b>	870
5.2	84	13	<b>C9NAP068413</b>	870
5.2	90	13	<b>C9NAP069013</b>	870

## Edison Junior Rail and Senior Rail Exclusive Accessories

### Edison Rail Screen Personal Shelf



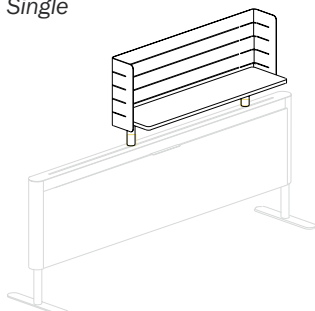
#### Notes

- Personal Shelf clips into the top of the Rail screen (not available on acrylic)
- Included 6" white planter pot is repositionable left or right

D	W	MODEL NUMBER	LIST
16	24	<b>C9NSAPS1624</b>	440
16	30	<b>C9NSAPS1630</b>	440
16	36	<b>C9NSAPS1636</b>	440

### Edison Rail Workshelf

*Single*



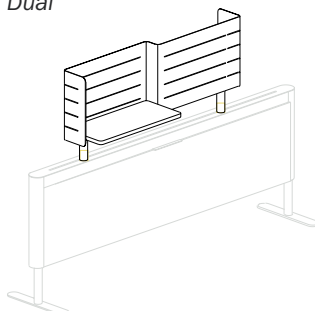
#### Options & Upcharges

**Slots:** Available with slots or in solid steel, no upcharge

D	W	MODEL NUMBER	LIST
10	24	<b>C9NAWS102419</b>	510
10	30	<b>C9NAWS103019</b>	510
10	36	<b>C9NAWS103619</b>	510
10	42	<b>C9NAWS104219</b>	580
10	48	<b>C9NAWS104819</b>	580

### Edison Rail Workshelf

*Dual*



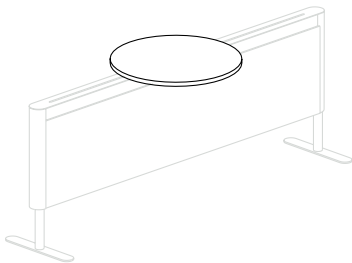
#### Options & Upcharges

**Slots:** Available with slots or in solid steel, no upcharge

D	W	MODEL NUMBER	LIST
17	30	<b>C9NAWD173019</b>	640
17	36	<b>C9NAWD173619</b>	640
17	42	<b>C9NAWD174219</b>	640
17	48	<b>C9NAWD174819</b>	640

Edison Junior Rail and Senior Rail Exclusive Accessories, cont.

Edison Rail Round



Options & Upcharges

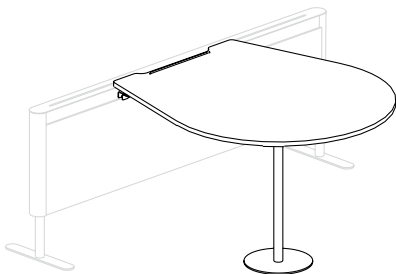
Edge Profiles: 90 (+\$150) / 90 Trim / 90 Ply (+\$350)

Notes

- Table height: 29.5

W	MODEL NUMBER	LIST
18	<b>C9NARTRC1829</b>	720
24	<b>C9NARTRC2429</b>	720

Edison Rail Team



Options & Upcharges

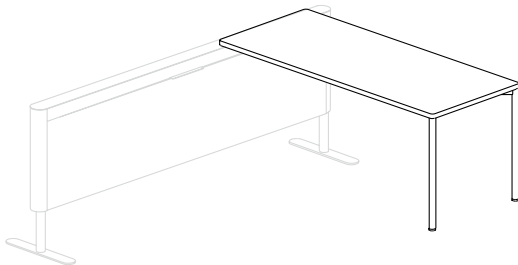
Edge Profiles: 90 (+\$150) / 90 Trim / 90 Ply (+\$350)

Notes

- Table height: 29.5

D	W	MODEL NUMBER	LIST
42	48	<b>C9NARTH04829</b>	1130

Edison Rail Riser Desk



Options & Upcharges

Edge Profiles: 90 (+\$150) / 90 Trim / 90 Ply (+\$350)

Notes

- Table height: 29.5
- Mounts to rail perpendicular (as shown), or parallel

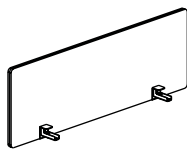
D	W	MODEL NUMBER	LIST
24	48	<b>SWNARMD2448</b>	1040
24	51	<b>SWNARMD2451</b>	1230
24	54	<b>SWNARMD2454</b>	1230
24	57	<b>SWNARMD2457</b>	1230
24	60	<b>SWNARMD2460</b>	1230
24	63	<b>SWNARMD2463</b>	1230
24	66	<b>SWNARMD2466</b>	1230
24	69	<b>SWNARMD2469</b>	1230
24	72	<b>SWNARMD2472</b>	1230

D	W	MODEL NUMBER	LIST
30	48	<b>SWNARMD3048</b>	1040
30	51	<b>SWNARMD3051</b>	1230
30	54	<b>SWNARMD3054</b>	1230
30	57	<b>SWNARMD3057</b>	1230
30	60	<b>SWNARMD3060</b>	1230
30	63	<b>SWNARMD3063</b>	1230
30	66	<b>SWNARMD3066</b>	1230
30	69	<b>SWNARMD3069</b>	1230
30	72	<b>SWNARMD3072</b>	1230

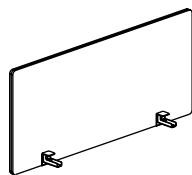
## Edison Workbench Exclusive Accessories

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### Surface Mounted Straight Screen



H	W	HEIGHT ABOVE	MODEL NUMBER	LIST
20	24	17	<b>EWBSBL202417</b>	580
20	30	17	<b>EWBSBL203017</b>	580
20	36	17	<b>EWBSBL203617</b>	640
20	42	17	<b>EWBSBL204217</b>	640
20	48	17	<b>EWBSBL204817</b>	640
20	54	17	<b>EWBSBL205417</b>	770
20	60	17	<b>EWBSBL206017</b>	770
20	66	17	<b>EWBSBL206617</b>	770
20	72	17	<b>EWBSBL207217</b>	770
20	78	17	<b>EWBSBL207817</b>	880
20	84	17	<b>EWBSBL208417</b>	880



H	W	HEIGHT ABOVE	MODEL NUMBER	LIST
26	54	23	<b>EWBSBG265423</b>	770
26	60	23	<b>EWBSBG266023</b>	990
26	66	23	<b>EWBSBG266623</b>	990
26	72	23	<b>EWBSBG267223</b>	990
26	78	23	<b>EWBSBG267823</b>	1,040
26	84	23	<b>EWBSBG268423</b>	1,040



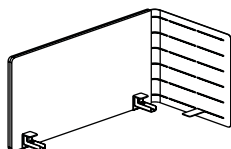
## Edison Workbench Exclusive Accessories, cont.

### Surface Mounted Corner Screen, Single

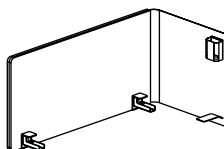
#### Notes

- Screens are non-handed, can be reversed in the field
- Single-Corner screens are sized for 2/3 of desk width
- Screen slots can accommodate Tools

Single



Single Markerboard



H	DESK WIDTH	HA	D	MODEL NUMBER	LIST
20	54	17	22	<b>EWBSCS205417</b>	880
20	60	17	22	<b>EWBSCS206017</b>	880
20	66	17	22	<b>EWBSCS206617</b>	880
20	72	17	22	<b>EWBSCS207217</b>	930
20	78	17	22	<b>EWBSCS207817</b>	930
20	84	17	22	<b>EWBSCS208417</b>	930
26	54	23	22	<b>EWBSCS265423</b>	980
26	60	23	22	<b>EWBSCS266023</b>	980
26	66	23	22	<b>EWBSCS266623</b>	980
26	72	23	22	<b>EWBSCS267223</b>	1,030
26	78	23	22	<b>EWBSCS267823</b>	1,030
26	84	23	22	<b>EWBSCS268423</b>	1,030

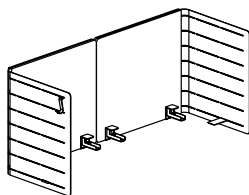
H	DESK WIDTH	HA	D	MODEL NUMBER	LIST
20	54	17	22	<b>EWBSCW205417</b>	880
20	60	17	22	<b>EWBSCW206017</b>	880
20	66	17	22	<b>EWBSCW206617</b>	880
20	72	17	22	<b>EWBSCW207217</b>	930
20	78	17	22	<b>EWBSCW207817</b>	930
20	84	17	22	<b>EWBSCW208417</b>	930
26	54	23	22	<b>EWBSCW265423</b>	980
26	60	23	22	<b>EWBSCW266023</b>	980
26	66	23	22	<b>EWBSCW266623</b>	980
26	72	23	22	<b>EWBSCW267223</b>	1,030
26	78	23	22	<b>EWBSCW267823</b>	1,030
26	84	23	22	<b>EWBSCW268423</b>	1,030

### Surface Mounted Corner Screen, Double

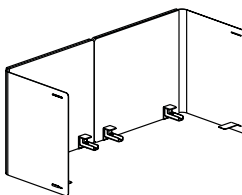
#### Notes

- Screen slots can accommodate Tools

Double



Double Markerboard



H	DESK WIDTH	HA	D	MODEL NUMBER	LIST
20	54	17	22	<b>EWBSDS205417</b>	1,640
20	60	17	22	<b>EWBSDS206017</b>	1,700
20	66	17	22	<b>EWBSDS206617</b>	1,750
20	72	17	22	<b>EWBSDS207217</b>	1,800
20	78	17	22	<b>EWBSDS207817</b>	1,850
20	84	17	22	<b>EWBSDS208417</b>	1,900
26	54	23	22	<b>EWBSDS265423</b>	1,750
26	60	23	22	<b>EWBSDS266023</b>	1,800
26	66	23	22	<b>EWBSDS266623</b>	1,850
26	72	23	22	<b>EWBSDS267223</b>	1,900
26	78	23	22	<b>EWBSDS267823</b>	1,950
26	84	23	22	<b>EWBSDS268423</b>	2,000

H	DESK WIDTH	HA	D	MODEL NUMBER	LIST
20	54	17	22	<b>EWBSDW205417</b>	1,640
20	60	17	22	<b>EWBSDW206017</b>	1,700
20	66	17	22	<b>EWBSDW206617</b>	1,750
20	72	17	22	<b>EWBSDW207217</b>	1,800
20	78	17	22	<b>EWBSDW207817</b>	1,850
20	84	17	22	<b>EWBSDW208417</b>	1,900
26	54	23	22	<b>EWBSDW265423</b>	1,750
26	60	23	22	<b>EWBSDW266023</b>	1,800
26	66	23	22	<b>EWBSDW266623</b>	1,850
26	72	23	22	<b>EWBSDW267223</b>	1,900
26	78	23	22	<b>EWBSDW267823</b>	1,950
26	84	23	22	<b>EWBSDW268423</b>	2,000