SUNLINE

# SPECIFICATION GUIDE

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# WORKSTATION
## HEIGHTS & WIDTHS

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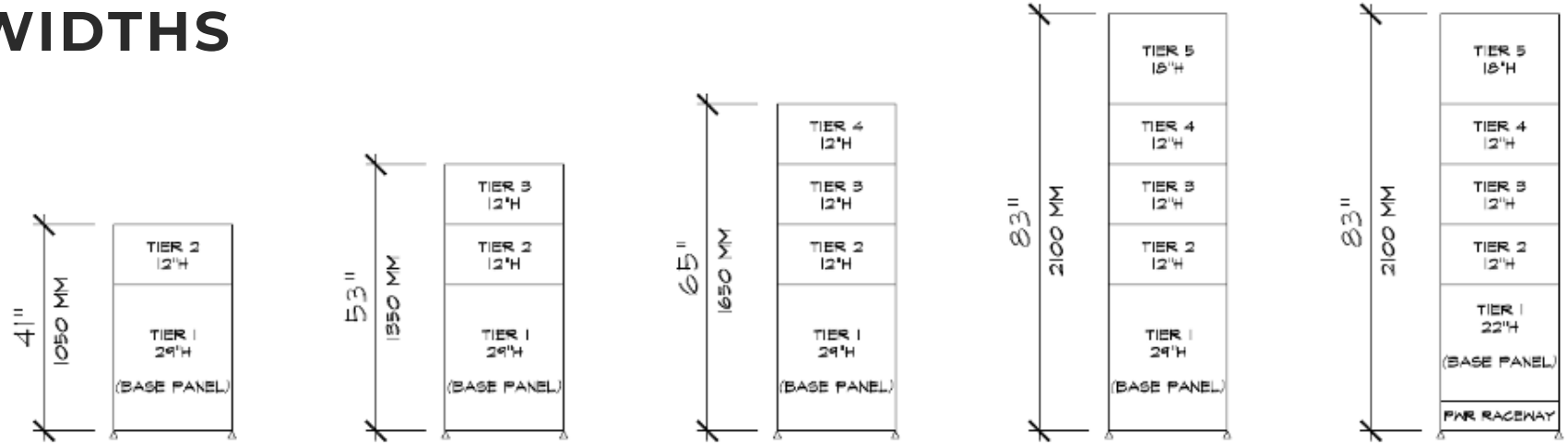
### HEIGHTS:

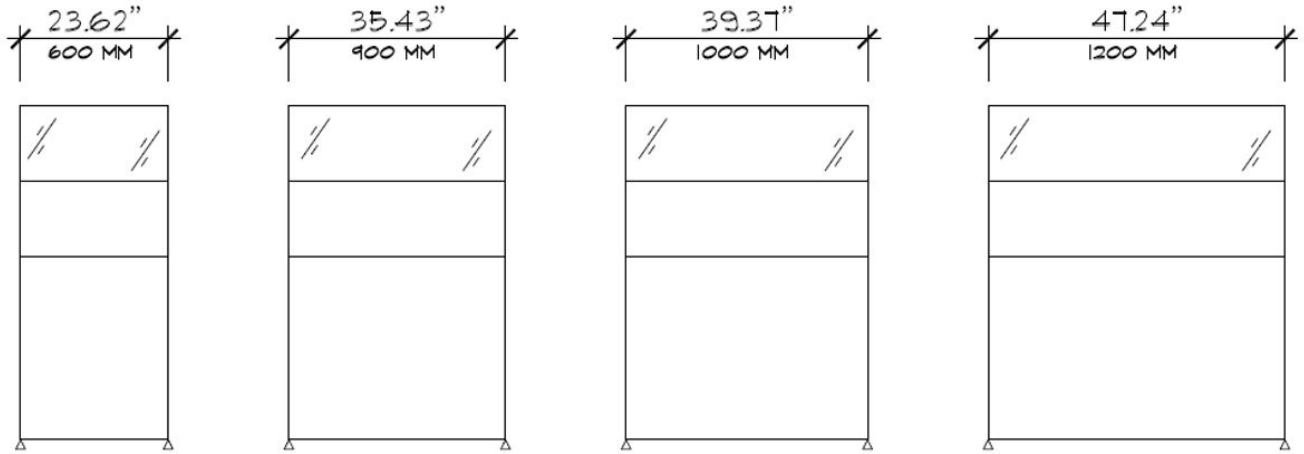
- 1050 mm (41 in)
- 1350 mm (53 in)
- 1650 mm (65 in)
- 2100 mm (83 in)




* Other heights available depending on ceiling height

### WIDTHS:

- 600 mm (2 ft)
- 900 mm (2.9 ft)
- 1000 mm (3.3 ft)
- 1200 mm (4 ft)



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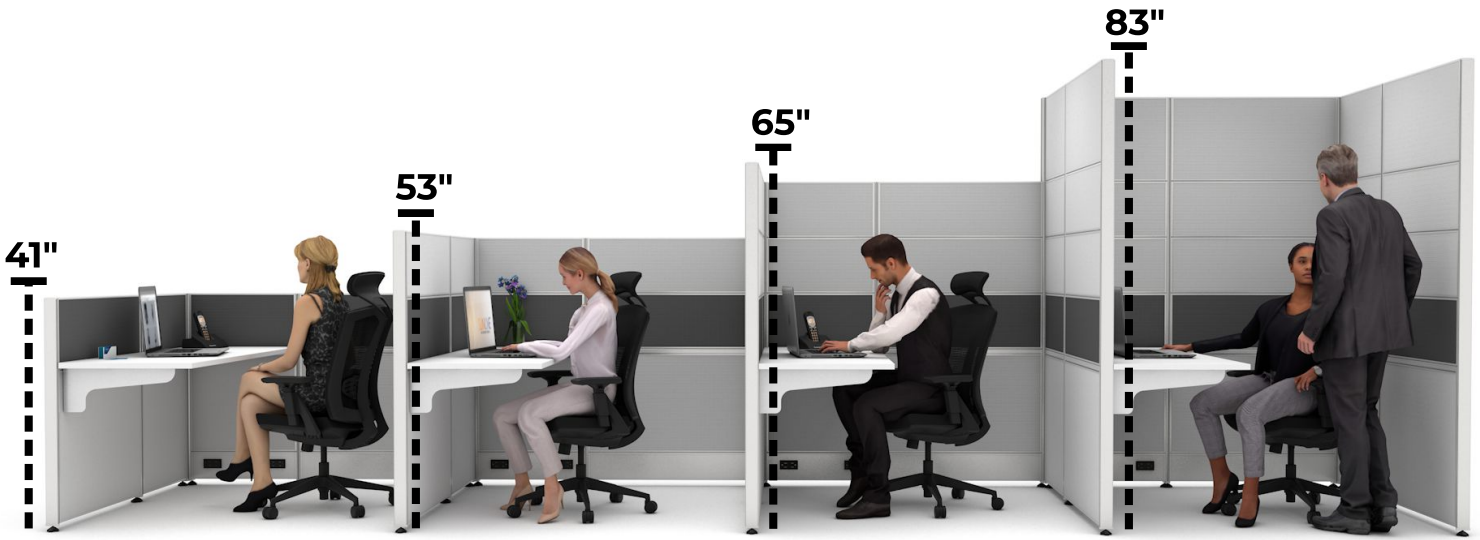
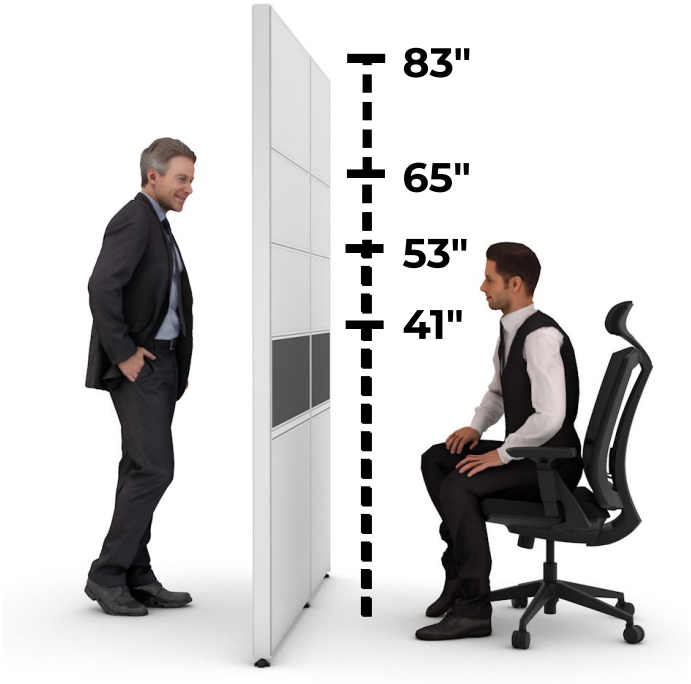
# WORKSTATION
## HEIGHTS




average male height: 5'9" (69")
average female height: 5'4" (64")

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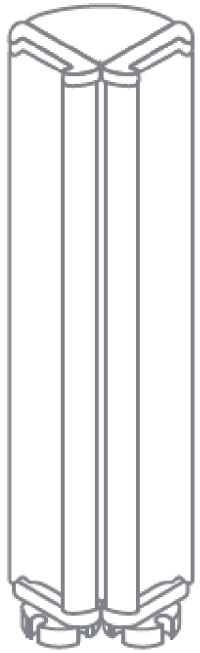
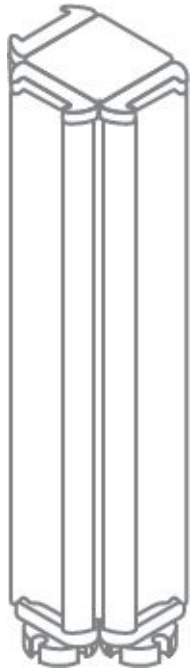
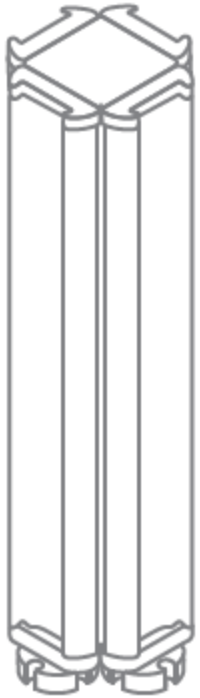
# ANODIZED ALUMINUM
## CONNECTOR POSTS



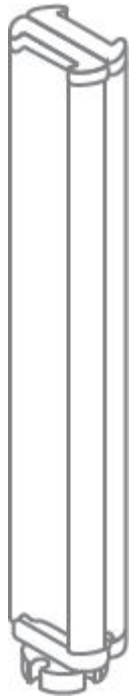
**L-Shaped Post**
Connects two panels at 90° angle



**T-Shaped Post**
Connects three panels at 90° angle



**X-Shaped Post**
Connects four panels at 90° angle



**I-Shaped Post**
Connects two panels at 180° angle

**End Post**
Is placed on the end of a panel that does not connect to another panel

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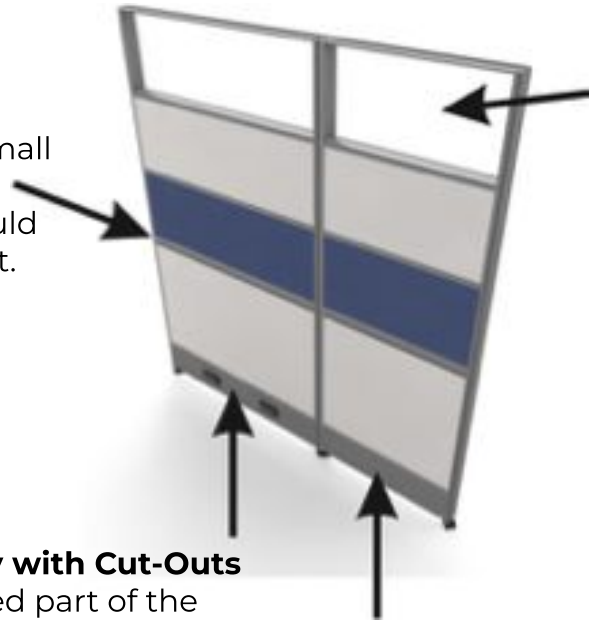
# WORKSTATION
## COMMON PARTS

**Horizontal Track**
A track where cantilevers and small brackets clip into the panel to support work surfaces. This should always be at work surface height.

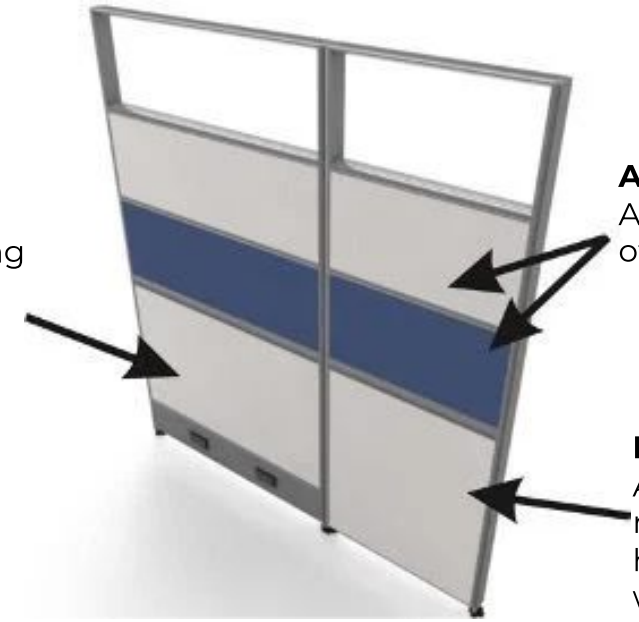


**Glass Panel**
A 12" glass panel that can stack on top of other panels.

**Raceway with Cut-Outs**
A powered part of the panel where outlets are accessible to the user.

**Raceway without Cut-Outs**
A powered part of the panel without accessible outlets to the user, usually used to connect power between panels.

**Base Panel - With Raceway**
A panel that has power running through it, and has the horizontal track to connect to work surface.



**Accent Panel**
A 12" panel that is placed on top of the base panel.

**Base Panel - To The Floor**
A panel that does not have power running through it, but has the horizontal track to connect to work surface.

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# WORKSTATION
## COMMON PARTS

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**Cantilever**
Hooks into panels and is screwed underneath work surfaces for support, typically spans two panels and two surfaces.

**Small Bracket**
Hooks into panels and is screwed underneath work surface for support.

**Flat Plate**
Is screwed underneath two work surfaces for support, usually in front of cantilever.

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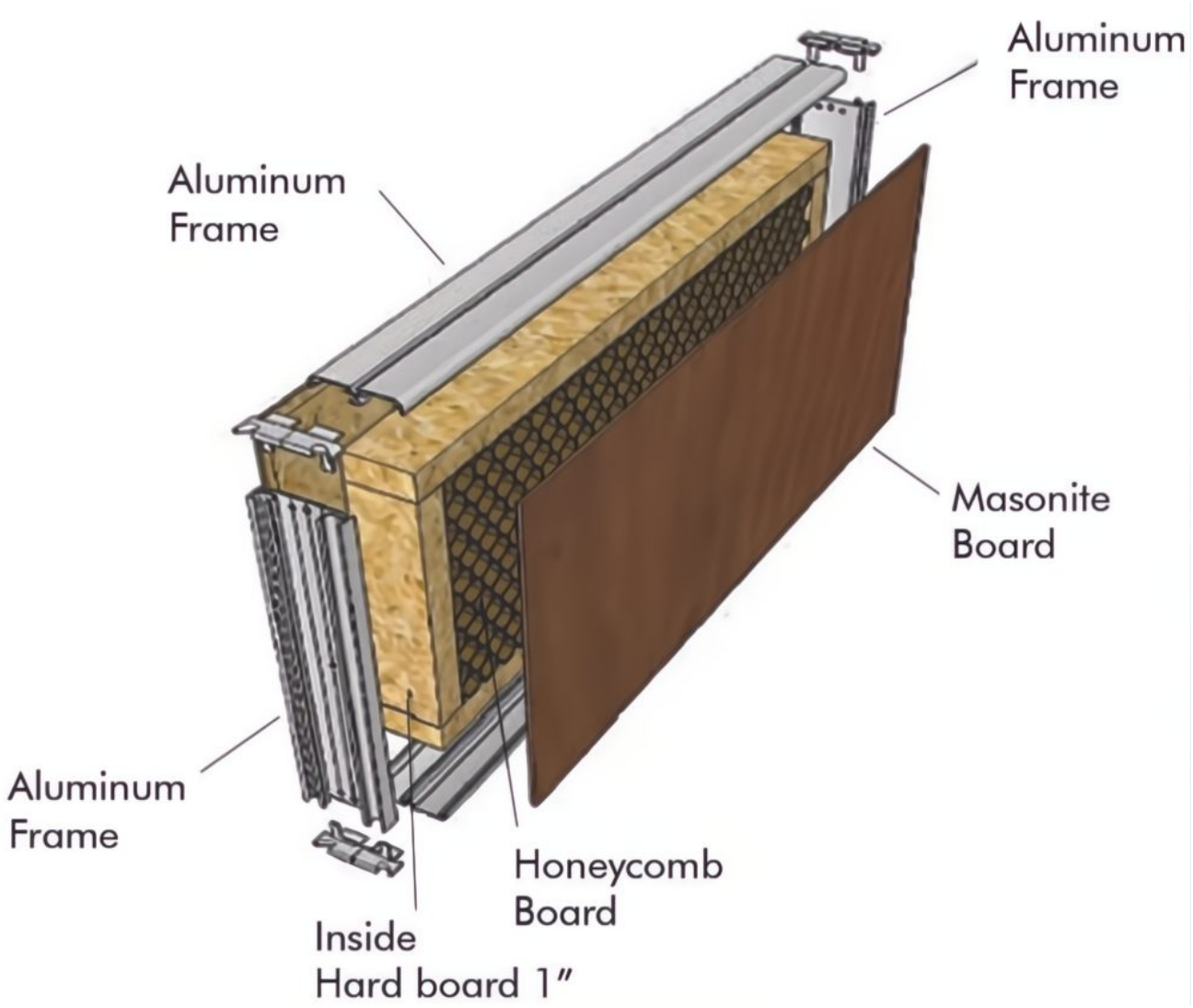
# WORKSTATION

## PANEL COMPOSITION

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# WORKSTATION

## PANEL COMPOSITION



**PANEL MATERIAL COMPOSITION /** MSDS Material Safety Data Sheet

| # | Raw Material | Level | Formaldehyde Content | VOC |
|---|---|---|---|---|
| **1** | MDF | E0 | ≤0.5mg/L | / |
| **2** | Particle Board | E0 | ≤0.5mg/L | / |
| **3** | Honeycomb Paper | / | / | / |
| **4** | Glue | / | ≤1.0g/kg | ≤110g/L |
| **5** | Fabric | C | ≤300mg/kg | / |
| **6** | Steel | / | / | / |
| **7** | Glass | / | / | / |
| **8** | Aluminum | / | / | / |

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# CONVERSIONS

## MILLIMETERS TO INCHES

## RELEVANT SIZES

MILLIMETERS TO INCHES CONVERSION
25.4 mms = 1 inch

| ITEM | D | MM | = | IN |
|---|---|---|---|---|
| Panels | W | 600 | = | 23.62 |
| Panels | W | 900 | = | 35.43 |
| Panels | W | 1000 | = | 39.37 |
| Panels | W | 1200 | = | 47.24 |
| Panels | H | 300 | = | 11.81 |
| Panels | H | 450 | = | 17.72 |
| Panels | H | 560 | = | 22.05 |
| Panels | H | 710 | = | 27.96 |
| Post | H | 1050 | = | 41.34 |
| Post | H | 1350 | = | 53.15 |
| Post | H | 1650 | = | 64.96 |
| Post | H | 2100 | = | 82.68 |

| ITEM | D | MM | = | IN |
|---|---|---|---|---|
| Surfaces | W | 597 | = | 23.50 |
| Surfaces | W | 850 | = | 33.46 |
| Surfaces | W | 897 | = | 35.32 |
| Surfaces | W | 997 | = | 39.25 |
| Surfaces | W | 1197 | = | 47.13 |
| Surfaces | W | 1425 * | = | 56.10 |
| Surfaces | W | 1497 | = | 58.94 |
| Surfaces | W | 1725 * | = | 67.91 |
| Surfaces | W | 1797 | = | 70.75 |
| Surfaces | D | 595 | = | 23.43 |
| Surfaces | D | 750 | = | 29.53 |

* Surface dimensions for Sit-Stand Base

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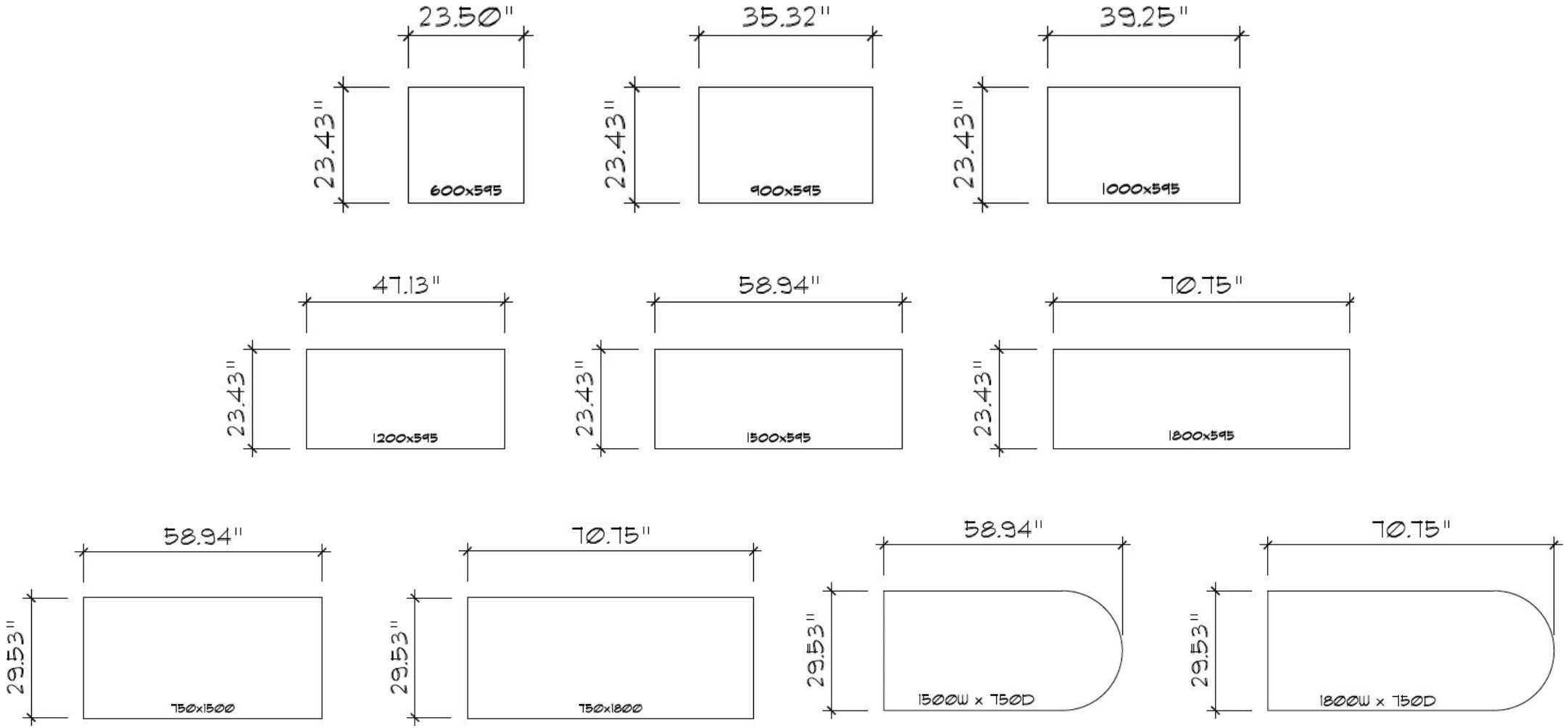
# WORKSURFACE OPTIONS

## WITHOUT GROMMETS

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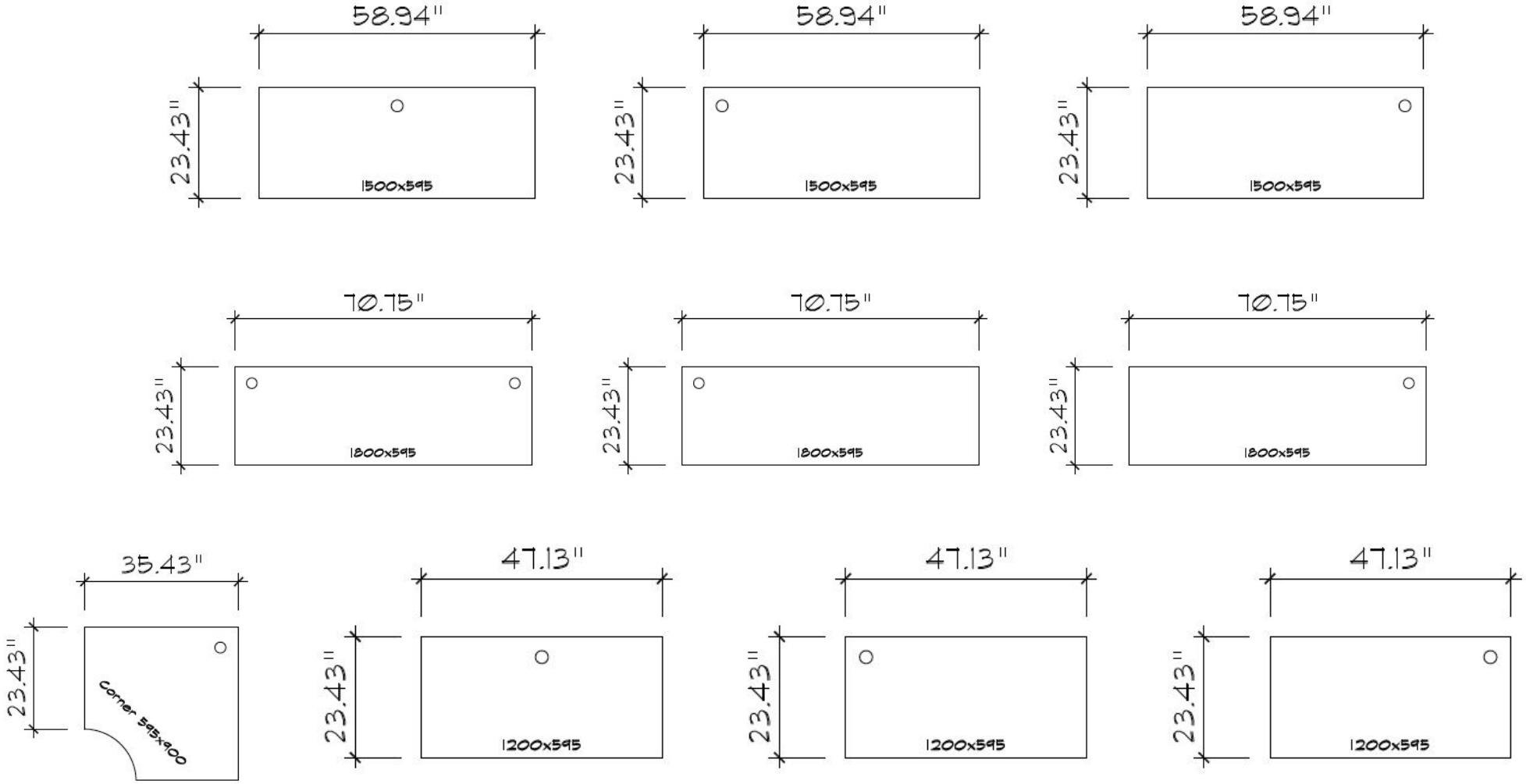
# WORKSURFACE OPTIONS

## WITH GROMMETS

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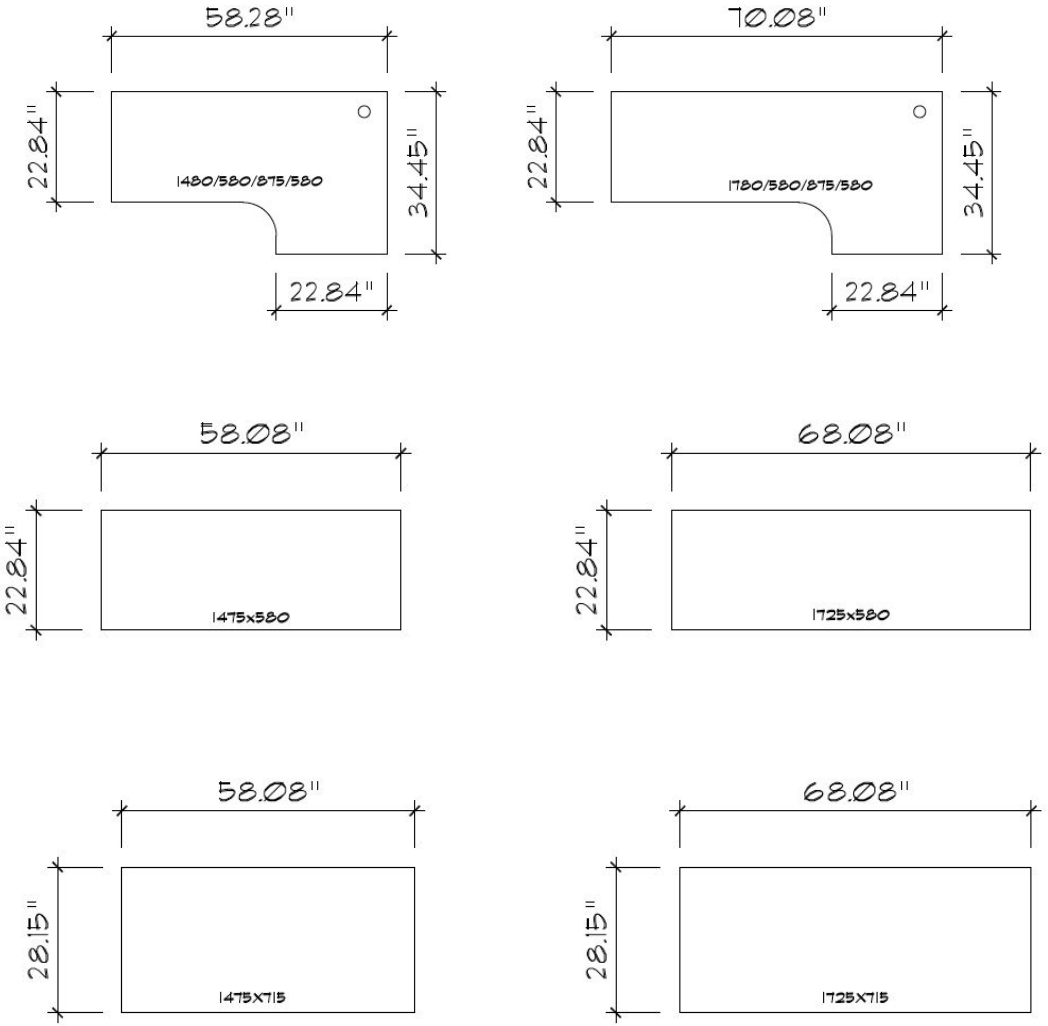
# WORKSURFACE OPTIONS

## FOR SIT-STAND DESKS

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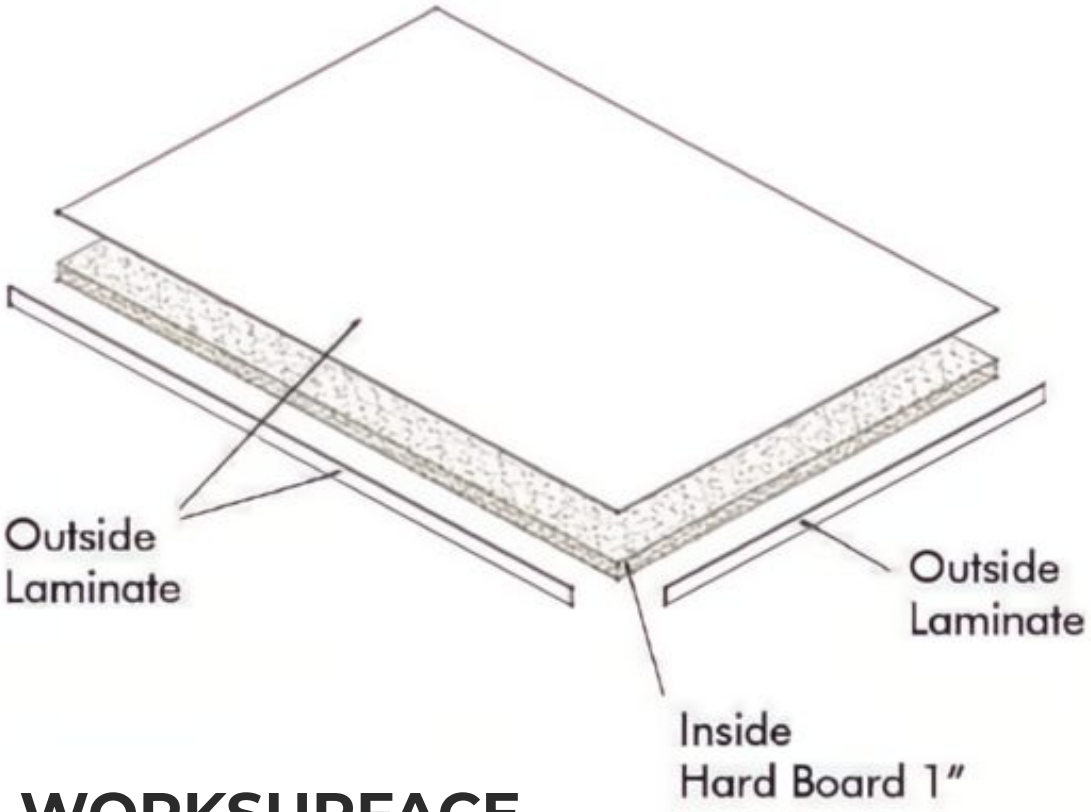
# WORKSURFACE
## COMPOSITION




**EXPLODED WORKSURFACE**
(not to scale)

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# WORKSTATION
## PANEL OPTIONS

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### IN-STOCK OPTIONS


BY20 - Grey

**Accent / Base**


BY22 - Charcoal

**Accent / Base**


BY25 - Blue

**Accent**


Medium Grey

**Accent**


Gold Rush

**Accent**


Pumpkin

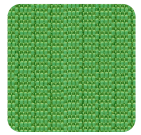
**Accent**


BY01 - Orange

**Accent**


BY - Red

**Accent**


BY - OnGreen

**Accent**

### FACTORY ORDER OPTIONS


P - BL30
Blue


P - BL31
Sky Blue


P - BL32
Silver Grey


P - BL33
Slate Grey


P - BL35
Orange Red


P - BY02
Violet


P - BY21
Blue Grey


P - BY23
Ivory Yellow


P - BY24
Blue Green


P - TM02
Green


P - TM01
Yellow


P - BY27
Army Green


P - BL36
Grass Green


P - BL41
Lime


P - BL44
Green


P - BL45
Burgundy


P - TM09
Light Coffee


P - BB01


P - BB02


P - KM30
Green


P - TM06
Blue


P - KM33
Silver Grey

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# WORKSTATION

## SURFACE OPTIONS

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### IN-STOCK OPTIONS


White


Walnut


Grey Fog


Storm Grey

### FACTORY ORDER OPTIONS


XD - 1001
Grey


XD - 1004
Black


XD - 1009
White


XD - 1014
Teak


XD - 1016
Walnut


XD - 1020
Maple


XD - 1021
Fir


XD - 1022
Red Oak


XD - 1021
White Oak


XD - 1024
Engineered
Oak


XD - 1025
Black Oak


XD - 1026
Oak


XD - 1028
Red Walnut


XD - 1037
Buller Thorn
Plum


XD - 1040
North American
Walnut

# ELECTRICAL SPECIFICATIONS



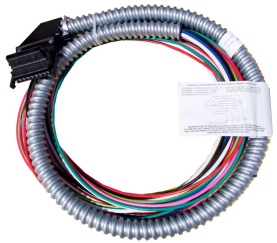
## Common Parts

**Power Module**
Allows a panel to be powered through the raceway.

**Festoon**
Connects one power module to another power module via posts.

**Pass Thru Jumper**
Spans non powered panels to continue power to another panel.

**Base Feed**
Connects the building's power from the wall or floor to the panels.



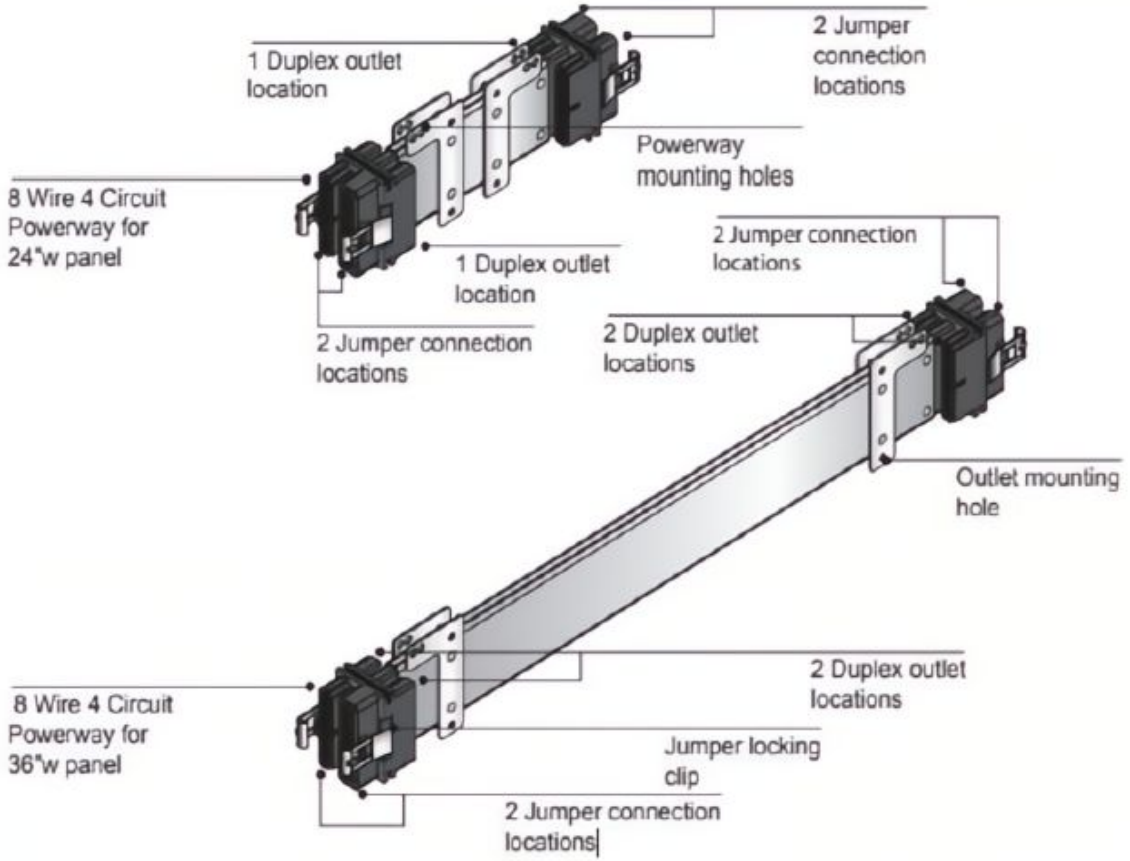
**Ceiling Feed**
Connects the building's power from the ceiling to the panels.


**Receptacles**
Outlets for cubicles.

# ELECTRICAL SPECIFICATIONS

Power Modules provide electrical distribution and access for duplex outlets back to back. 24" wide panels can accept only one duplex outlet per side, two total back to back. All other panels can accept two per side, four total back to back. Power Modules "grow" in length with panels of greater width, making panel to panel connections a "standard" configuration and allowing for "pass through" connections. Each Power Module has locations for up to four jumpers, two at each end. Power Module are included when ordering powered panels.

Duplex outlets are available on designated circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from Power Module. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2, and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets snap into the Power Module.  Duplex outlets are standard 15 amp outlets.




*Powerway = Power Module on graphic

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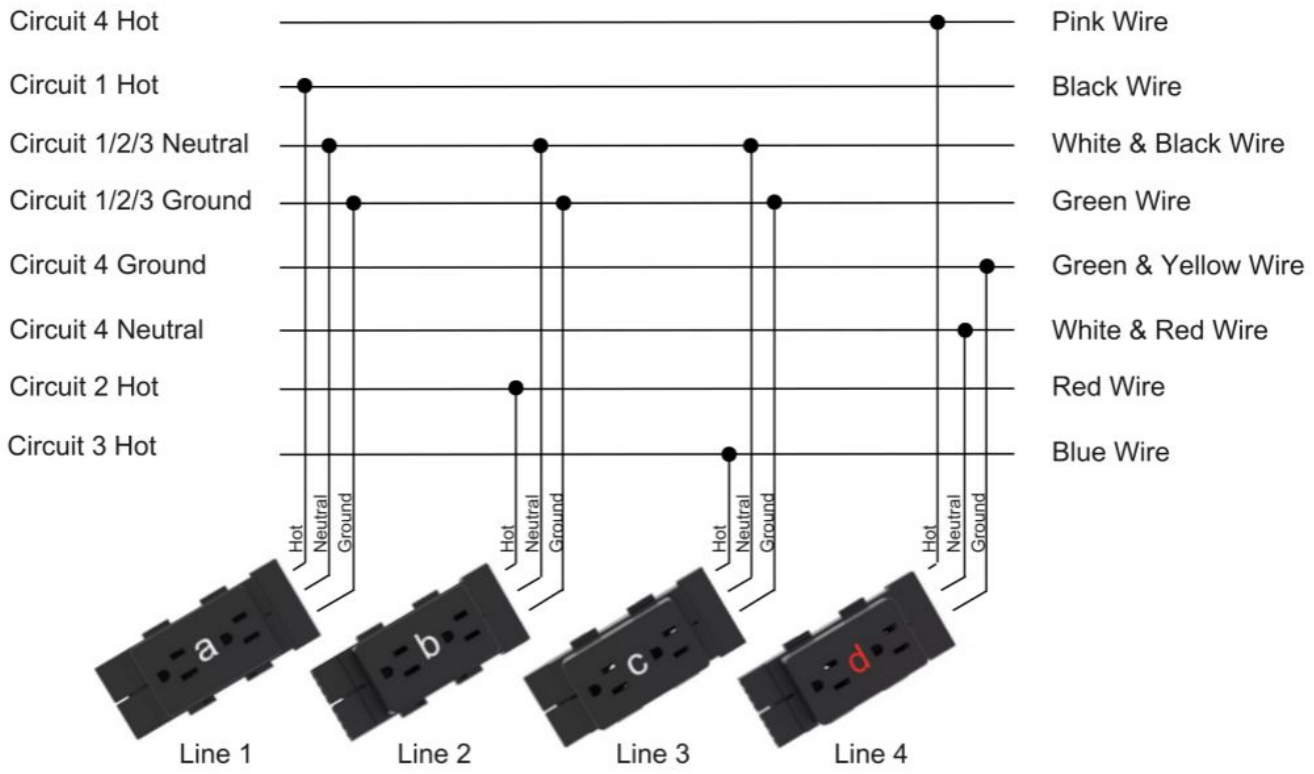
# ELECTRICAL SPECIFICATIONS

8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 15 amps/120 volts maximum. Circuit 1, Circuit 2, and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground. Circuit and ground conductors are # A.G.W. (gauge).
**All neutrals are #10 A.G.W. (gauge).**




*Note: Not all workstations contain all four duplexes. Refer to the project's electrical drawing for more details.*

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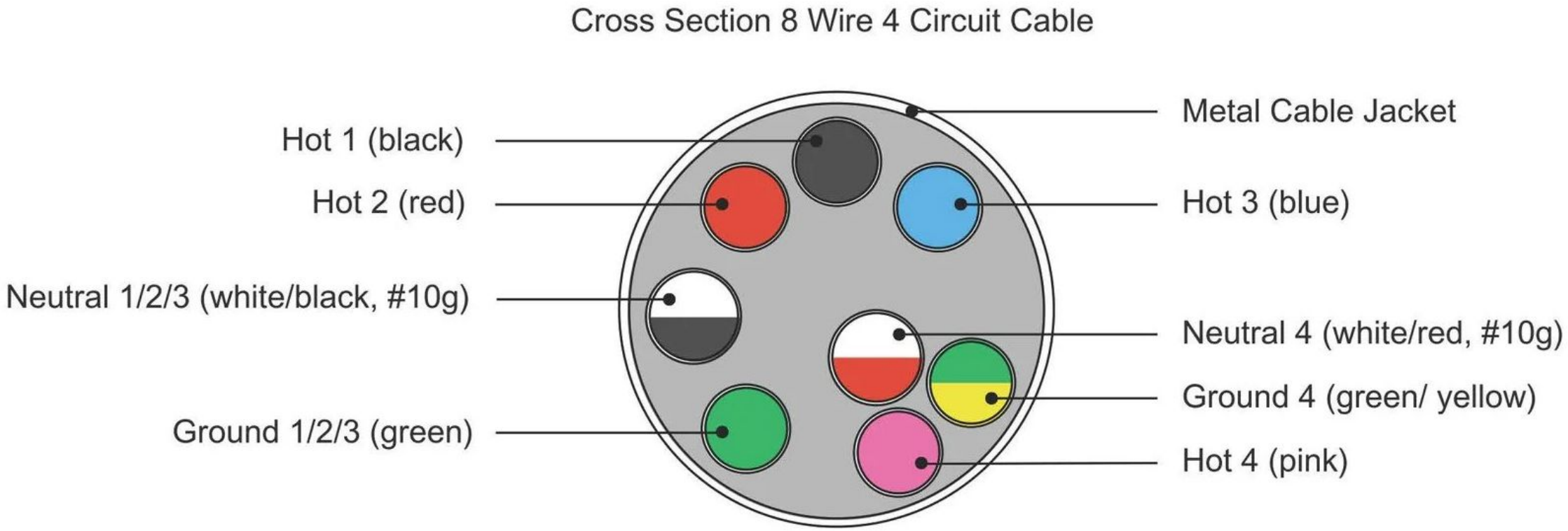
# ELECTRICAL SPECIFICATIONS



## Wiring Anatomy for Ceiling and Base Infeeds

Shown below is a cross section of the metal cable used for 8 Wire 4 Circuit ceiling and base infeeds.
Circuit and ground conductors are #12 A.G.W. (gauge).
**All Neutrals are #10 A.G.W. (gauge).**



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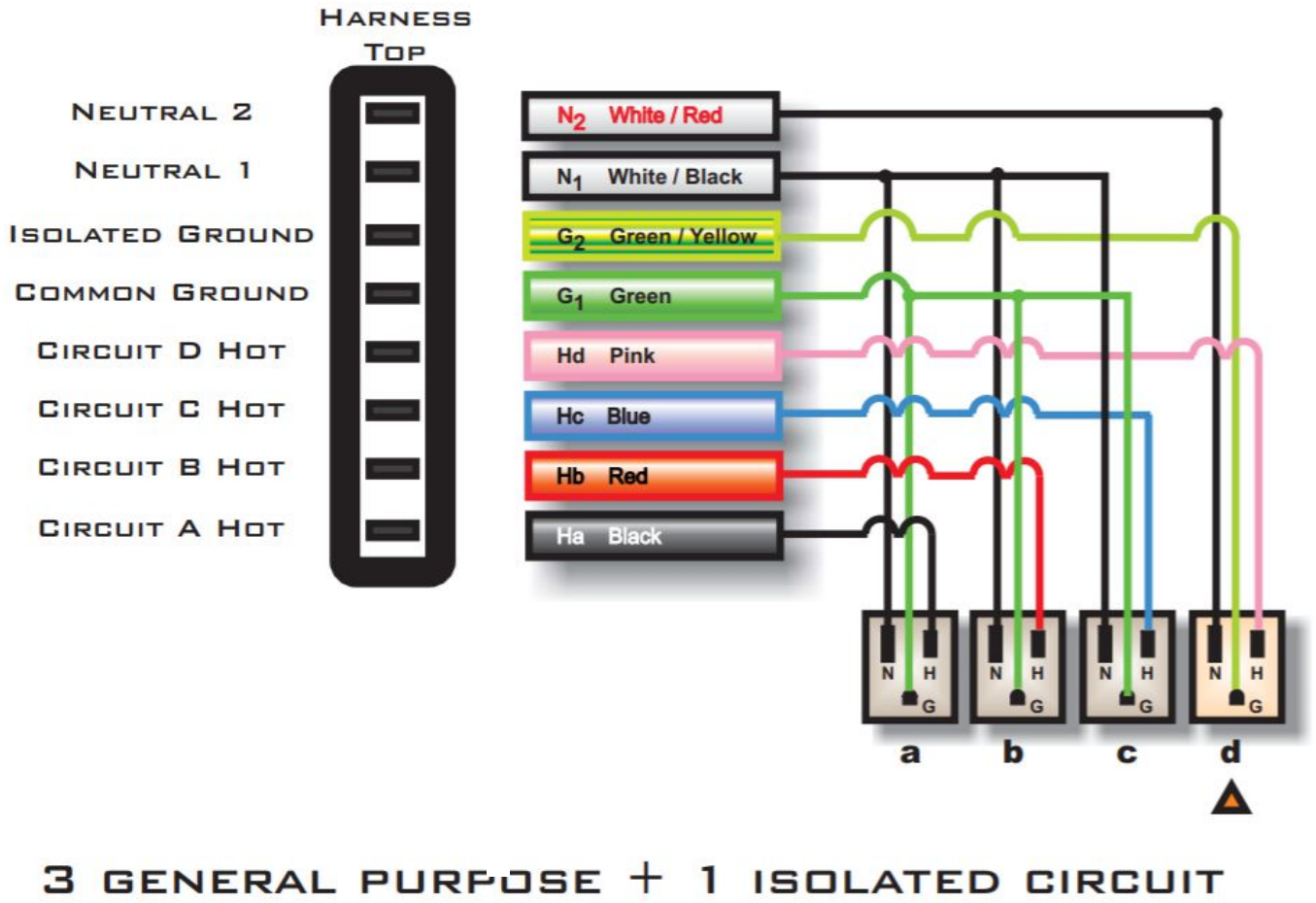
# ELECTRICAL
## SPECIFICATIONS

This configuration includes 4 hot wires that correspond to circuits a, b, c, and d. Circuits a, b, and c are general circuits that share a common neutral and ground. Circuit d is considered an isolated circuit because it has its own grounding source and wire that is not shared with other equipment. Circuit d is also considered dedicated because it has its own neutral wire.

The purpose of having its own neutral and isolated ground is to prevent unwanted noise from other devices traveling through the system and potentially causing interruptions. Circuit d is typically reserved for computers. Because Circuit d has its own hot, neutral, and ground wires, it could have a separate source of power known as a UPS (Uninterrupted Power Source).




3 GENERAL PURPOSE + 1 ISOLATED CIRCUIT

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# ELECTRICAL
## SPECIFICATIONS

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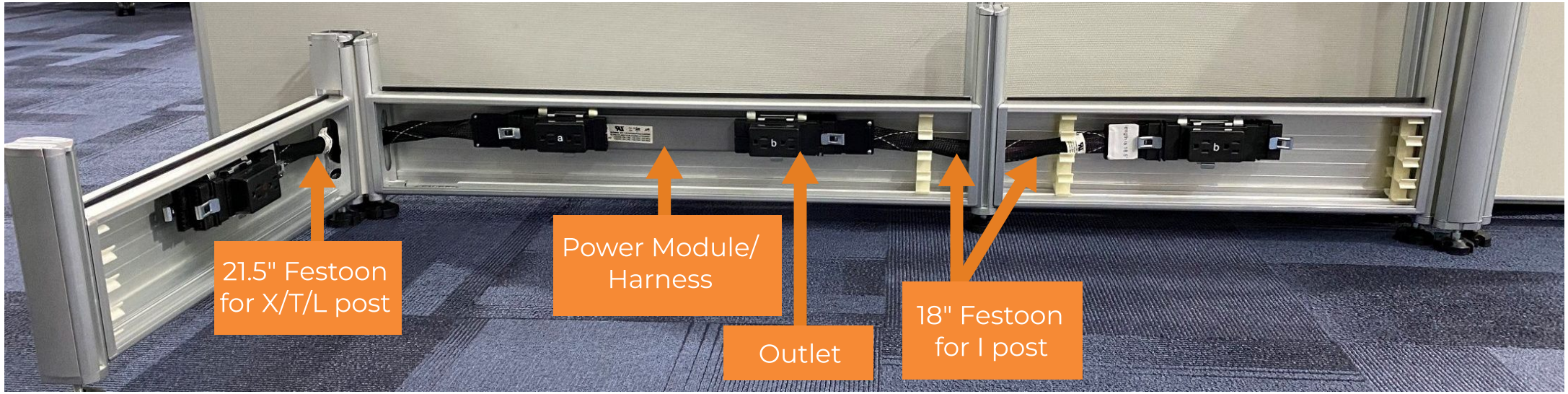
### Typical Electrical Raceway (covered)


### Typical Electrical Raceway (uncovered)



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# ELECTRICAL SPECIFICATIONS

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## Hiring an IT/Networking Team

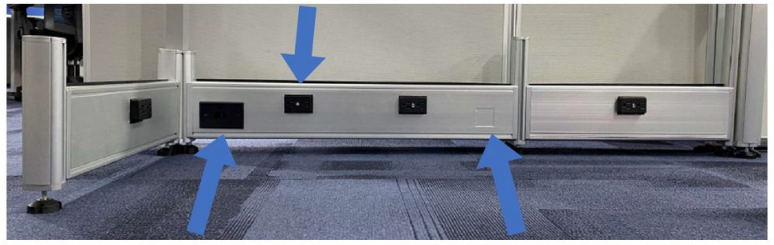
Every company has very specific requirements when it comes to data/networking. When you hire a networking contractor, they will pull lines from the server room and splice their wiring into the networking jacks that fit your needs. Some require one jack per face plate, some require multiple. If electrical and data are coming from the ceiling and are being supplied to more than three workstations, we recommend that each data drop has their own power pole, separate from the power poles used for electrical.

To the right is an example of what a lot of clients use as a data face plate. Your IT Group should supply the data face plate and hardware that works best for your needs. Our raceway covers are silver and our electrical receptacles are black.

The rectangular cutout is simply a "knockout" in the raceway cover at the base of the panels where your networking contractor can attach any size flush mount plate. This knockout will need to be punched out during install. Any size will work (larger than the knockout) and you can screw it right to the raceway cover.

## Data Plate Specifications

Standard kickplates (for 900mm, 1000mm, 1200mm raceways) will have two knockouts/cutouts. The data knockout is 2x2 (50.8 mm) and 1 ½" (38.1 mm) from the bottom of the kick plate.





Data Plate - outside view


Data Plate - inside view

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# ELECTRICAL SPECIFICATIONS

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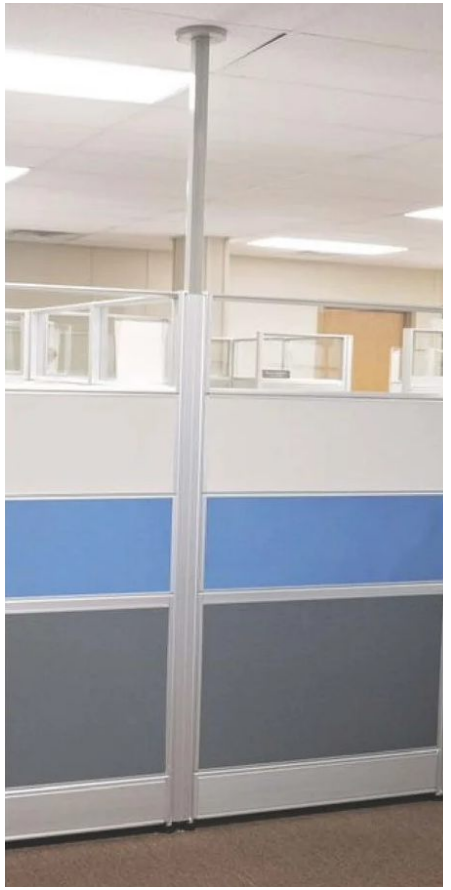
## Ceiling Infeeds

Power can be brought from the ceiling down to the workstations via a power pole. This plastic pole slides 6" down into the post (t-post or x-post)of the workstations panels, and can power up to eight workstations.

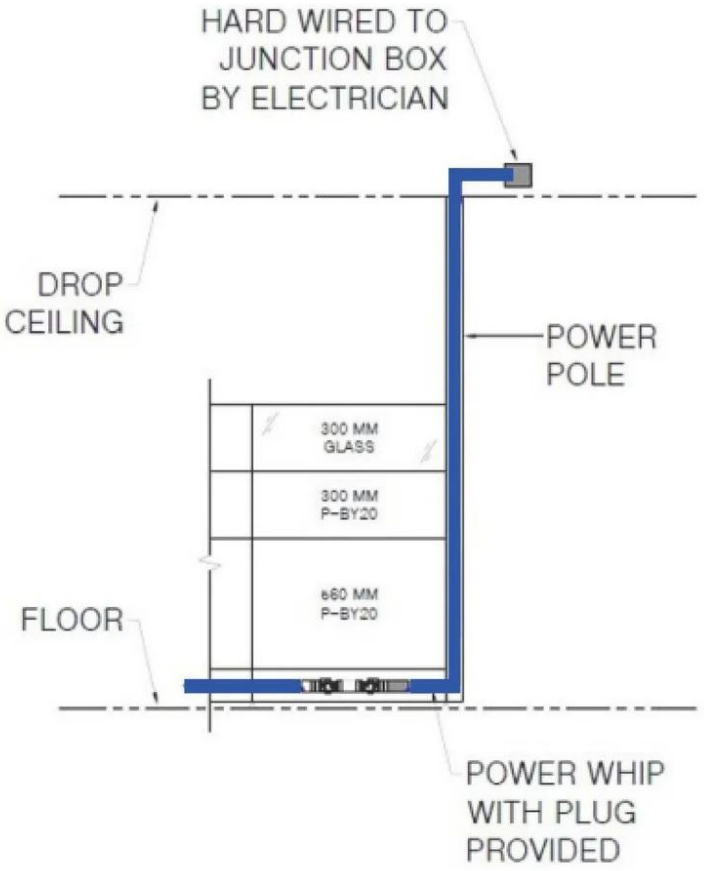
The standard height of the pole is 12', and it can be cut ahead of time if the ceiling height is known. If not, it can be cut in the field. The infeed inside of the power pole is 14' long, leaving 1' on either end to connect into the building's power and to the workstation power harness.

The first 4.5' of cabling within the power pole will be covered by metal flex casing. If the cabling needs to be protected up to the ceiling, you can ask your electrician to provide an M3 braided jacket, which can attach to the junction box. Your electrician would need to determine where the cut out in the ceiling should be located based on the location of the workstations.

If electrical and data are coming from the ceiling, we recommend that each data drop has their own power pole, separate from the power poles used for electrical.



Ceiling power pole when installed




Ceiling infeed diagram

# ELECTRICAL SPECIFICATIONS



**Base Infeeds for Walls & Floors**

Power can be brought from the wall or the floor via a base infeed (also known as a whip). These infeeds are 6' long and can support up to eight workstations. One end of the infeed will plug into the workstation panels, while the other end will need to be hardwired into the building's power.

If infeeds are sent out prior to install to be used on the wall, please have your electrician install them with a 90 degree elbow and have the whip pointing towards the ground, as shown in the first image. The hardware for attaching an infeed to the floor or wall will need to be provided by your electrician.

Example of wall infeed

Example of floor infeed


Infeed connection inside of panel, with exposed wiring on other end to hardwire into wall or floor

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# ELECTRICAL SPECIFICATIONS

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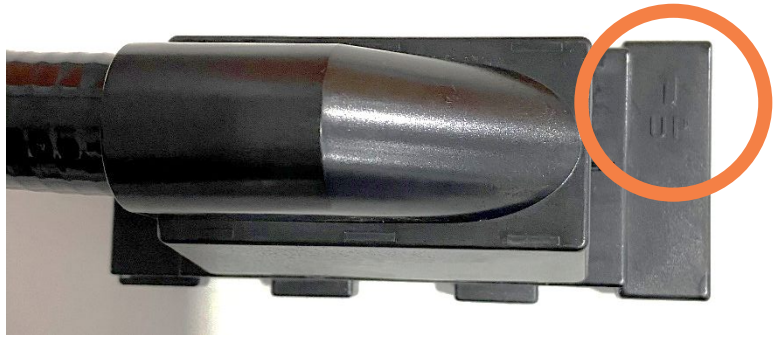
**Base Power Infeed (left and right)**

Also called wall infeed or power whip, base infeeds are connected by an electrician to a main electric line in the wall or floor, and into a power module that's mounted to a raceway, which begins the electric current all around raceways in the cubicle walls as long as they're connected through festoons/connectors, pass through jumpers, and/or other power modules. To be safe, one base infeed can power up to 8 cubicles.

**Celing Power Infeed**

Ceiling infeeds are connected by an electrician to the main electric line in the ceiling, down through a power pole, and around into a power module that's fastened to a raceway, which starts the electric current all around raceways as long as they're connected through festoons/connectors, pass through jumpers, and other power modules. To be safe, one ceiling infeed can power up to 8 cubicles.

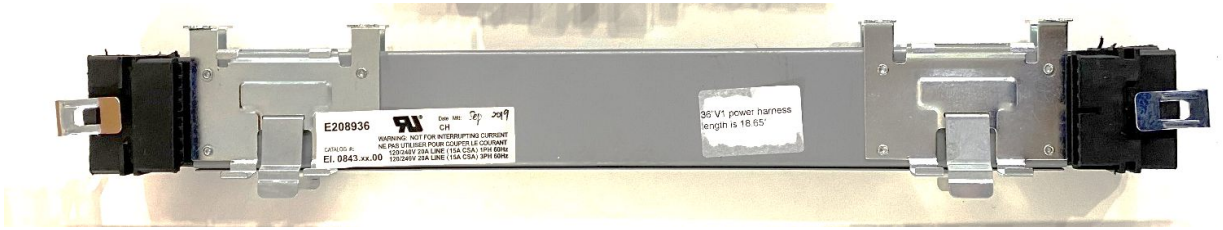



Arrow is up and wire coming out on the left side indicates this is left infeed

# ELECTRICAL SPECIFICATIONS



**POWER MODULE**
In 3 standard sizes – 23.62” (600mm raceway), 35.43” (900mm raceway), and 47.24” (1200mm raceway), power modules receive power from the base/wall infeed, ceiling infeed, or floor core infeed, to power receptacles (outlets) that clip in. Also available in 39.4” for 1000mm raceways.




**RACEWAY**
The raceway is typically the bottom-most “panel” and allows for electric to run into every cubicle requiring power. It typically comes in 3 sizes: 600mm*150mm, 900mm*150mm, 1200mm*150mm.  Also 1000mm*150mm when a door is used.

Inside each raceway is either a power module that’s been mounted to the raceway, or a pass-through jumper that passes the electric from one power module to the next. A raceway is not used if neither a pass-through jumper runs through it, or there is no power module. Receptacles - aka outlets or duplexes - clip into power modules and through cut out holes in kickplates.

Raceways can also run above the work surface - called beltway power - but this is very uncommon since it means all the wires and cords would be out in the open.

# ELECTRICAL SPECIFICATIONS



**RECEPTACLES / POWER OUTLETS**

There are 4 lettered designations of standard receptacles: A, B, C, D. Although there are slight differences in how each is wired internally, the letters are primarily reference points for the electrician to help him/her keep track of how to combine various receptacles of the same letter into one group of connections that all lead to their dedicated 15 amp breaker.

While each receptacle can draw up to 15 amps, typically each cubicle will draw 3-5 amps at any given point in the day - distributed into however many receptacles are being used and how users plug in their electronics ( i.e. - computer in one receptacle, all other accessories in another).

Electricians should wire matching letters together to reach the breaker's 15 amp capacity (allowing up to 2.5 amps for each receptacle). If any one group of lettered receptacles (i.e. - all the A's) combines for more than 15 amps, then another infeed must be used.

Breaking it down further, if each letter uses 2.5 amps on average, then any one cluster can use up to 6 of that lettered receptacle (6 receptacles * 2.5 amps = 15amps). Which means, by evenly dispersing all 4 letters, the receptacles should be able to support up to a 12-pack of cubicles on one infeed plus 4 breakers.

**Common Equipment Amperages:**

- Personal Computer - 2.00 - 4.00
- Computer Monitor - .25 - .50
- Laser Printer - 4.50
- Desktop Plotter - 1.50
- Desk Fan - .50 - 1.00
- Desk Heater - 8.50 - 12.50
  (Not recommended to use in cubicle)
- Task light - 1.00
- Fan - 1.00
- Paper Shredder - 4.00 - 12.00

SUNLINE SIGNATURE

# ELECTRICAL
## SPECIFICATIONS

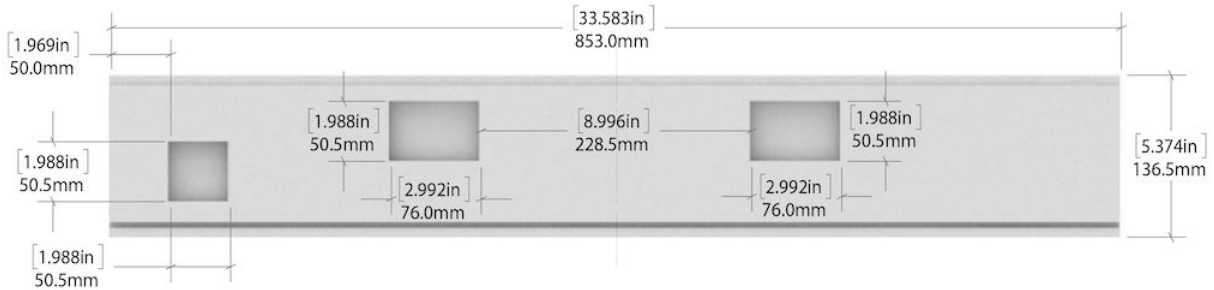
SUNLINE

**DATA**
Standard kickplates for 600mm duplex only have one cutout, for 900mm, 1000mm, 1200mm raceways will have two cutout, 22mm from top in center, 76mm length by 50.5mm height.

Kickplate comes with two knockout on either end with hole size 50.5mm by 50.5mm.

**A DATA PLATE COMES WITH TWO PORTS CAN BE USED IN ANY CONFIGURATION OF PHONE DATA JACKS.**
**(TO BE SOLD SEPARATELY BY ARNOLDS)**


**600 RACEWAY**



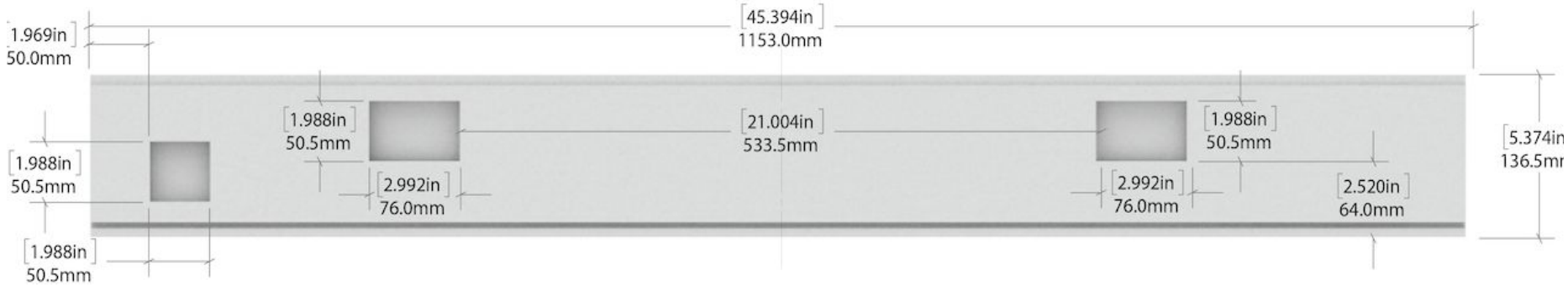

**900 RACEWAY**

SUNLINE SIGNATURE

# ELECTRICAL
## SPECIFICATIONS

SUNLINE


## 1000W RACEWAY




## 1200W RACEWAY

SUNLINE SIGNATURE

# 41" HIGH
## ENVIRONMENT IMAGES


SUNLINE

SUNLINE SIGNATURE

# 53" HIGH
## ENVIRONMENT IMAGES


SUNLINE


SUNLINE SIGNATURE

# 65" HIGH
## ENVIRONMENT IMAGES


SUNLINE

SUNLINE SIGNATURE

# 83" HIGH
## ENVIRONMENT IMAGES


SUNLINE

SUNLINE SIGNATURE

# WORKSTATION
## KEY FEATURES

- **No Tools Required for Assembly:** Cubicle walls are designed for easy assembly—only a few screws are necessary to secure work surfaces.
- **Interchangeable Panels:** Quickly swap between fabric and glass panels to customize the level of privacy or transparency; change configurations in seconds for enhanced flexibility.
- **Slide-In/Out Design:** Panels easily slide in and out, allowing for ultimate flexibility in configuration and setup.
- **User-Friendly Assembly:** No professional installation experience is needed; the system can be assembled and disassembled by anyone.
- **Customizable Configurations:** Build a wide variety of configurations using 2’ and 3’ panels, including options such as 4’x2’, 5’x5’, 6’x6’, 7’x7’, 8’x6’, 8’x8’, 9’x12’, 10’x15’, and more.
- **Premium Materials:** Constructed from high-quality anodized aluminum, HPL particle board, and Class A fabric for durability and aesthetics.
- **Cost-Efficient:** Our system is priced 30-50% lower than other comparable new cubicle systems on the market.
- **Extensive Color and Finish Options:** Choose from hundreds of color and finish combinations to match any workspace environment.
- **Storage and Accessories:** A variety of storage and accessory options are available to enhance the functionality of your cubicle setup.
- **Easy Relocation:** The system is designed for simple disassembly and reassembly, making it easy to move and reconfigure as needed.
- **Rapid Department Overhaul:** Break down and rebuild entire departments within days, even with a small crew.

SUNLINE SIGNATURE

# WORKSTATION
## CERTIFICATIONS

SUNLINE

The Sunline Signature system meets the following standards:

**ISO9000/9001**

**GreenGuard Environmental Compliance Agency**

**International Occupational Safety and Health Administration**

OSHA
Occupational Safety and Health Administration

*Certificates available upon request

# UNIVERSAL WORKSTATION ACCESSORIES

## **IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey

Sit-Stand Base

2-Drawer Lateral File

Box-Box-File

Monitor Arms

Wardrobe Cabinet

Storage Tower

Mobile Box-File

File-File

SUNLINE

# UNIVERSAL SIT-STAND DESK BASE

## PRODUCT DIMENSIONS*

Ⓐ **WIDTH**
40in - 72in

Ⓑ **DEPTH**
22in

Ⓒ **HEIGHT**
24in - 49in

*dimensions are for base only and do not include the surface

## **IN-STOCK** / SURFACE FINISHES

White | Walnut | Grey Fog | Storm Grey

*in-stock base color is white


SUNLINE

# UNIVERSAL
# LATERAL FILE
## TWO-DRAWER

**PRODUCT DIMENSIONS**

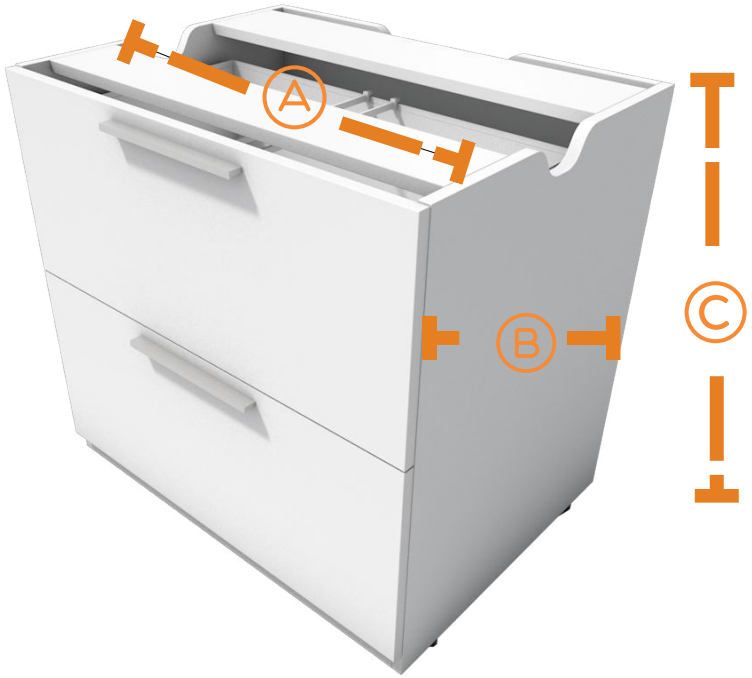
Ⓐ **WIDTH**
30in

Ⓑ **DEPTH**
23in

Ⓒ **HEIGHT**
28in

**IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey




SUNLINE

# UNIVERSAL
# BOX-BOX-FILE
## STORAGE

## PRODUCT DIMENSIONS

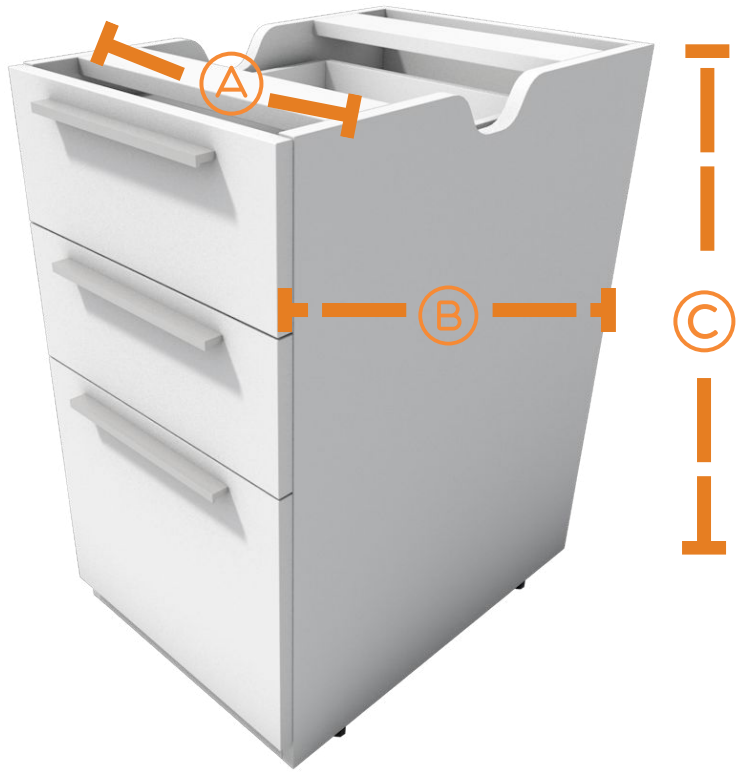
Ⓐ **WIDTH**
16in

Ⓑ **DEPTH**
23in

Ⓒ **HEIGHT**
28in

## **IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey




SUNLINE

# UNIVERSAL
# DUAL MONITOR
## ARMS

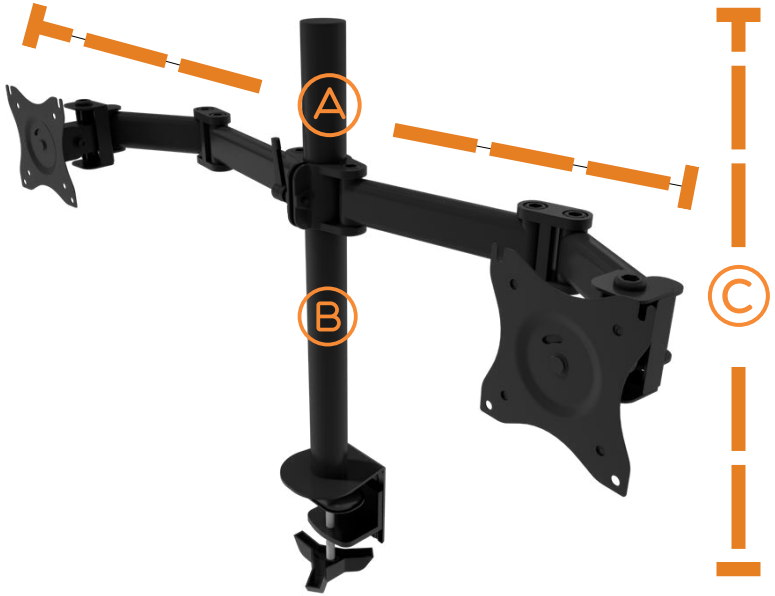
SUNLINE

### PRODUCT DIMENSIONS

Ⓐ **WIDTH**
29in

Ⓑ **DEPTH**
5in

Ⓒ **HEIGHT**
22in



# UNIVERSAL WARDROBE CABINET

## PRODUCT DIMENSIONS

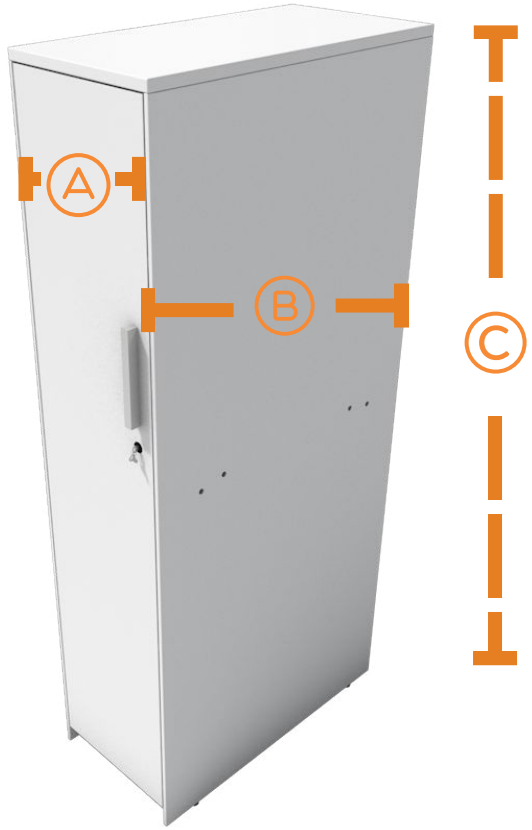
Ⓐ **WIDTH**
12in

Ⓑ **DEPTH**
24in

Ⓒ **HEIGHT**
53in

## **IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey




SUNLINE

# UNIVERSAL STORAGE CABINET

## PRODUCT DIMENSIONS

Ⓐ **WIDTH**
24in

Ⓑ **DEPTH**
24in

Ⓒ **HEIGHT**
53in

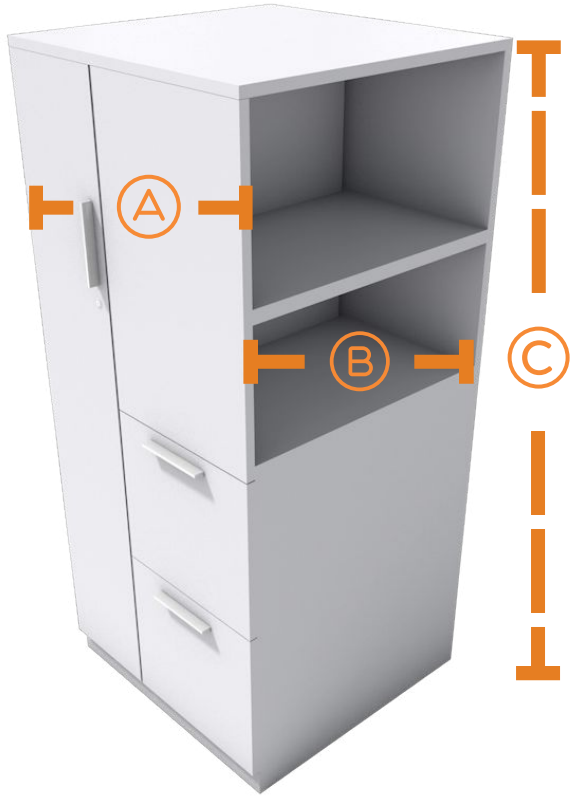
## **IN-STOCK** / ACCESSORY FINISHES

White

Walnut

Grey Fog

Storm Grey




SUNLINE

# UNIVERSAL BOX-FILE MOBILE STORAGE

## PRODUCT DIMENSIONS

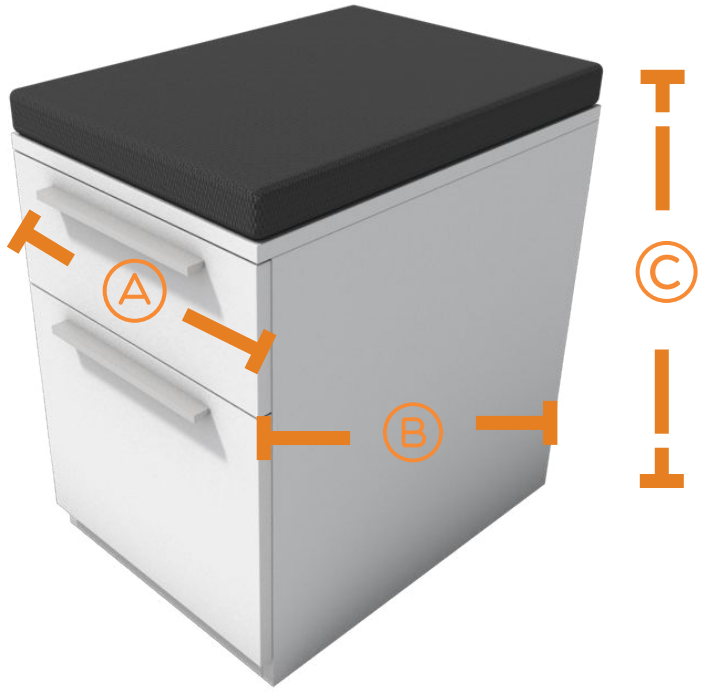
Ⓐ **WIDTH**
16in

Ⓑ **DEPTH**
22in

Ⓒ **HEIGHT**
22in

## **IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey




SUNLINE

# UNIVERSAL FILE-FILE STORAGE

## PRODUCT DIMENSIONS

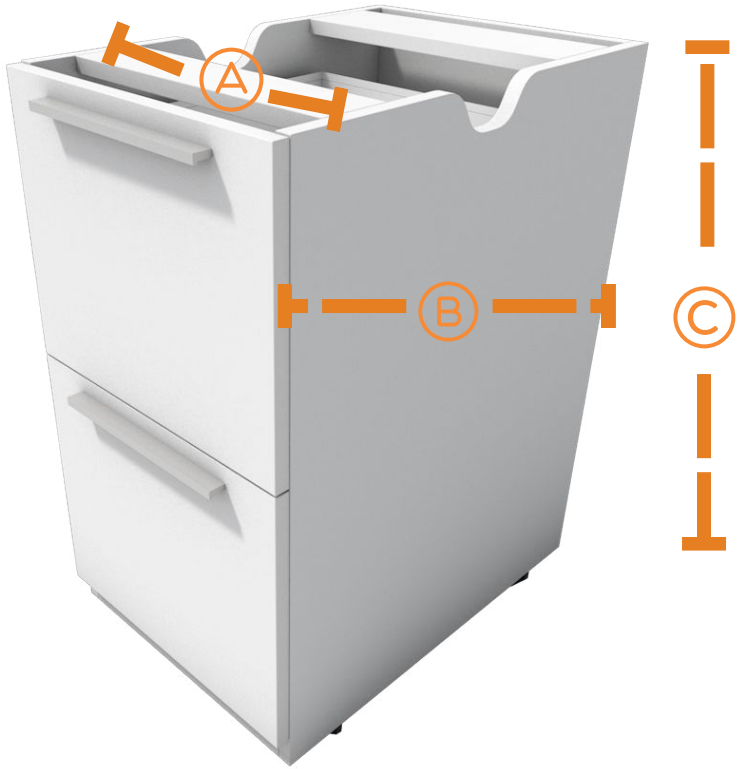
Ⓐ **WIDTH**
16in

Ⓑ **DEPTH**
23in

Ⓒ **HEIGHT**
28in

## **IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey




SUNLINE

SUNLINE SIGNATURE

# WORKSTATION
## ACCESSORIES

SUNLINE

### SIGNATURE ACCESSORIES

Hanging
Shelf

Overhead
Storage Cabinet

Overhead
Task Light


Double Magnetic Dry
Erase Whiteboard


Magnetic Dry
Erase Whiteboard

### **IN-STOCK** / ACCESSORY FINISHES



White

Walnut

Grey Fog

Storm Grey

# WORKSTATION
## ACCESSORIES



**Frosted Sliding Door**

**Swinging Door**

**Shown above :**
8'x8' 82" with Grey base and Charcoal accent panel with swinging door accessory

SUNLINE SIGNATURE

# MAGNETIC WHITEBOARD

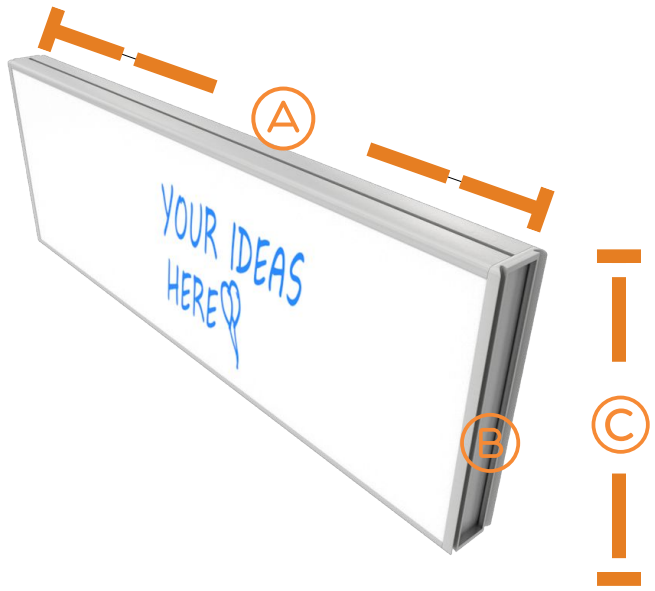
SUNLINE

## PRODUCT DIMENSIONS

Ⓐ **WIDTH**
36in

Ⓑ **DEPTH**
2in

Ⓒ **HEIGHT**
12in



SUNLINE SIGNATURE

# DOUBLE MAGNETIC
## WHITEBOARD

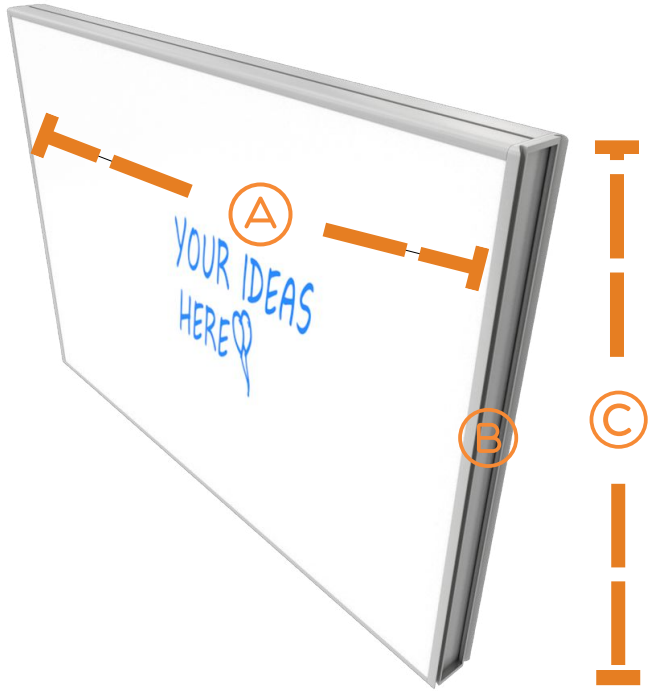
SUNLINE

### PRODUCT DIMENSIONS

Ⓐ **WIDTH**
36in

Ⓑ **DEPTH**
2in

Ⓒ **HEIGHT**
24in



SUNLINE SIGNATURE

# OVERHEAD CABINET

## PRODUCT DIMENSIONS

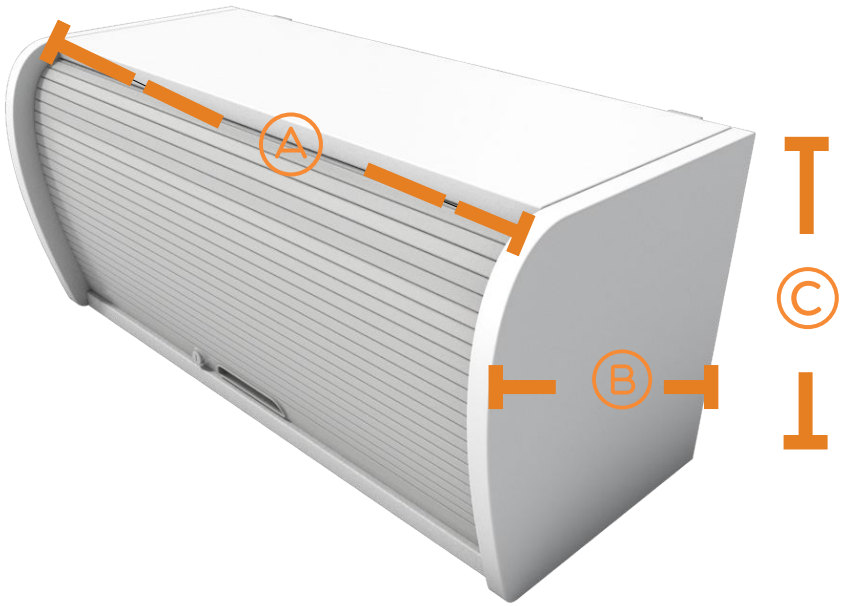
Ⓐ **WIDTH**
35in

Ⓑ **DEPTH**
16in

Ⓒ **HEIGHT**
16in

## **IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey




SUNLINE

SUNLINE SIGNATURE

# HANGING SHELF

## PRODUCT DIMENSIONS

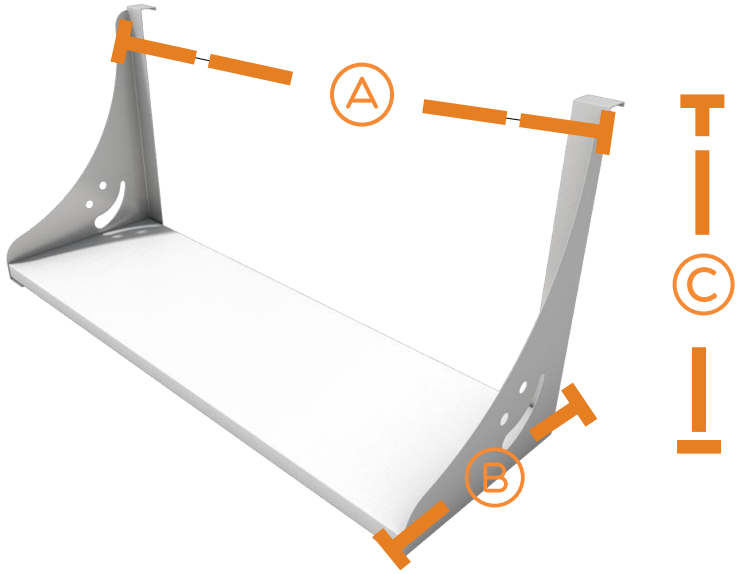
Ⓐ **WIDTH**
16in

Ⓑ **DEPTH**
11in

Ⓒ **HEIGHT**
33in

## **IN-STOCK** / ACCESSORY FINISHES

White | Walnut | Grey Fog | Storm Grey




SUNLINE

SUNLINE SIGNATURE

# FROSTED
## SLIDING DOOR

### PRODUCT DIMENSIONS

Ⓐ **WIDTH**
40in

Ⓑ **DEPTH**
4.5in

Ⓒ **HEIGHT**
66in

SUNLINE SIGNATURE

# SWINGING GLASS DOOR

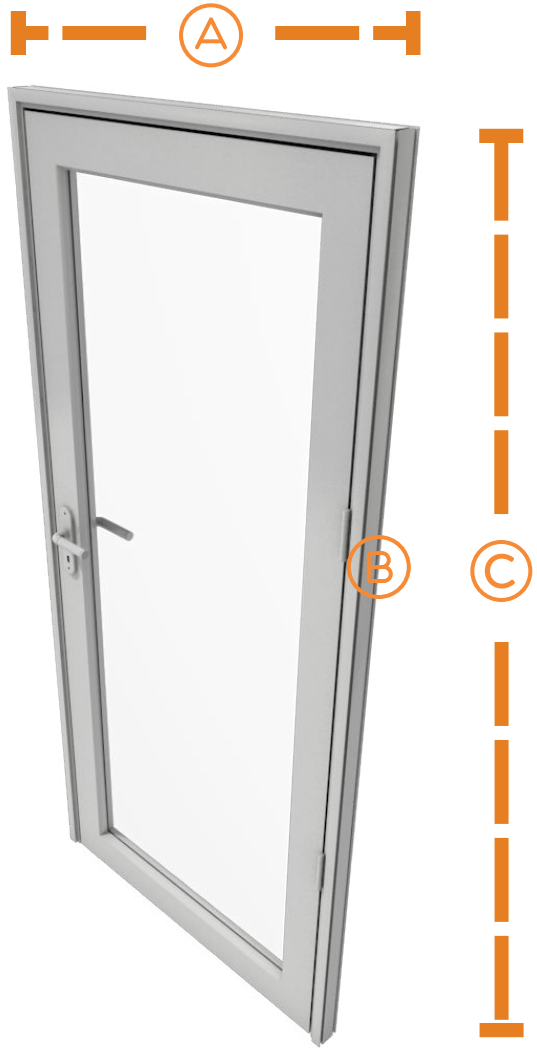
SUNLINE

## PRODUCT DIMENSIONS

Ⓐ **WIDTH**
39in

Ⓑ **DEPTH**
1.63in

Ⓒ **HEIGHT**
83in



SUNLINE SELECT

SUNLINE SELECT

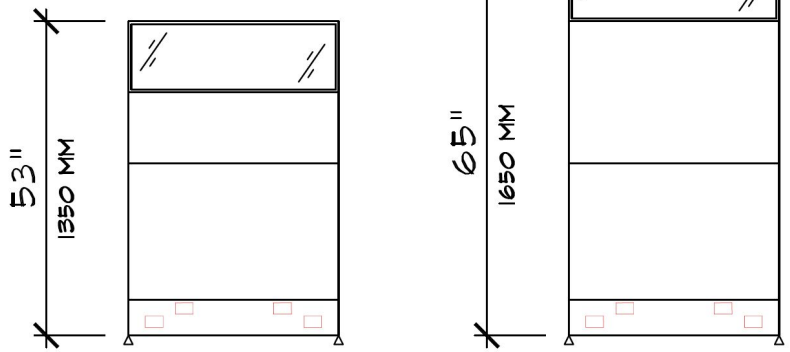
# WORKSTATION

## HEIGHTS & WIDTHS

### HEIGHTS:

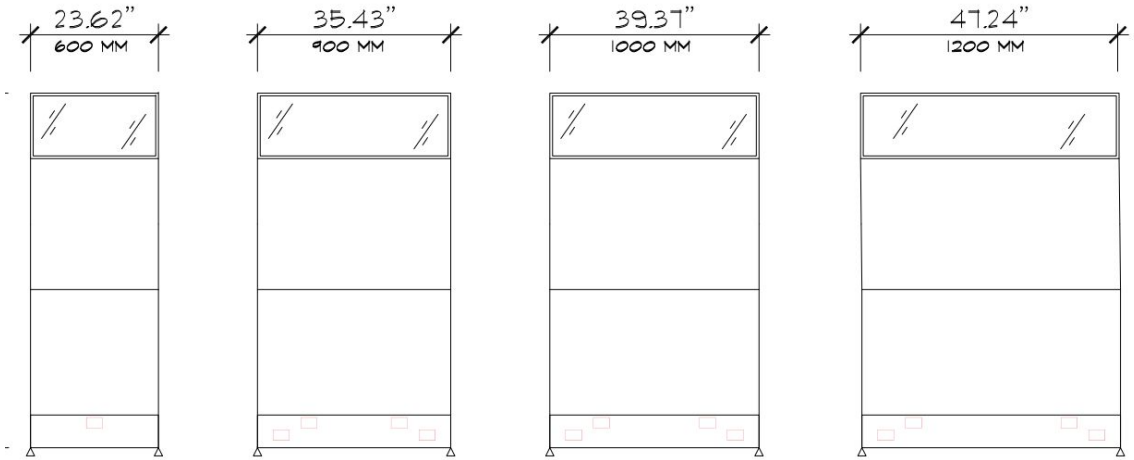
- 1050 mm (41 in) *
- 1350 mm (53 in)
- 1650 mm (65 in)

*Factory Order




### WIDTHS:

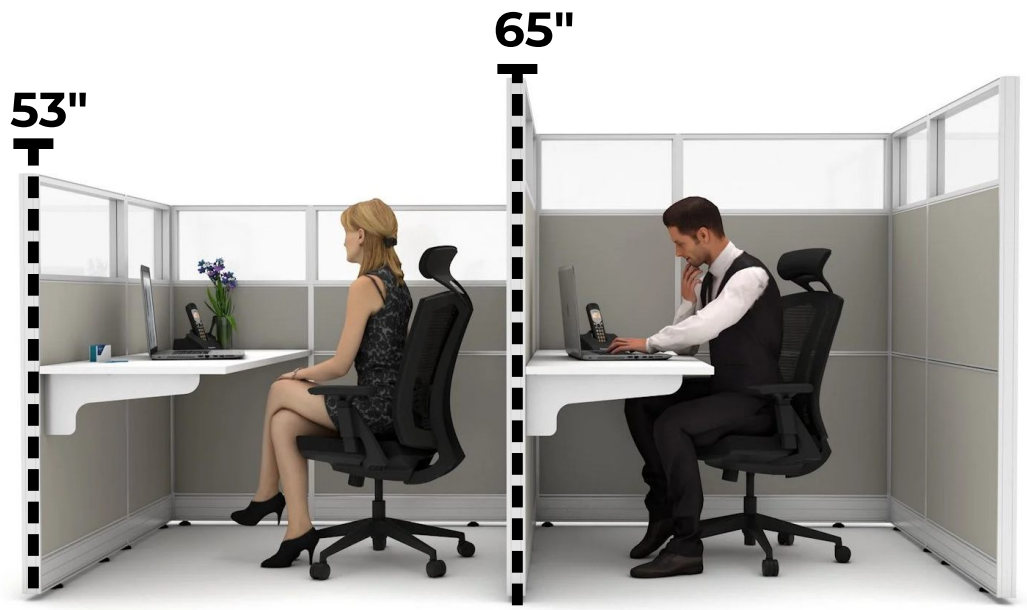
- 600 mm (2 ft)
- 900 mm (3 ft)
- 1000 mm (3.2 ft)
- 1200 mm (4 ft)




SUNLINE

SUNLINE SELECT

# WORKSTATION
## HEIGHTS





average male height: 5'9" (69")
average female height: 5'4" (64")

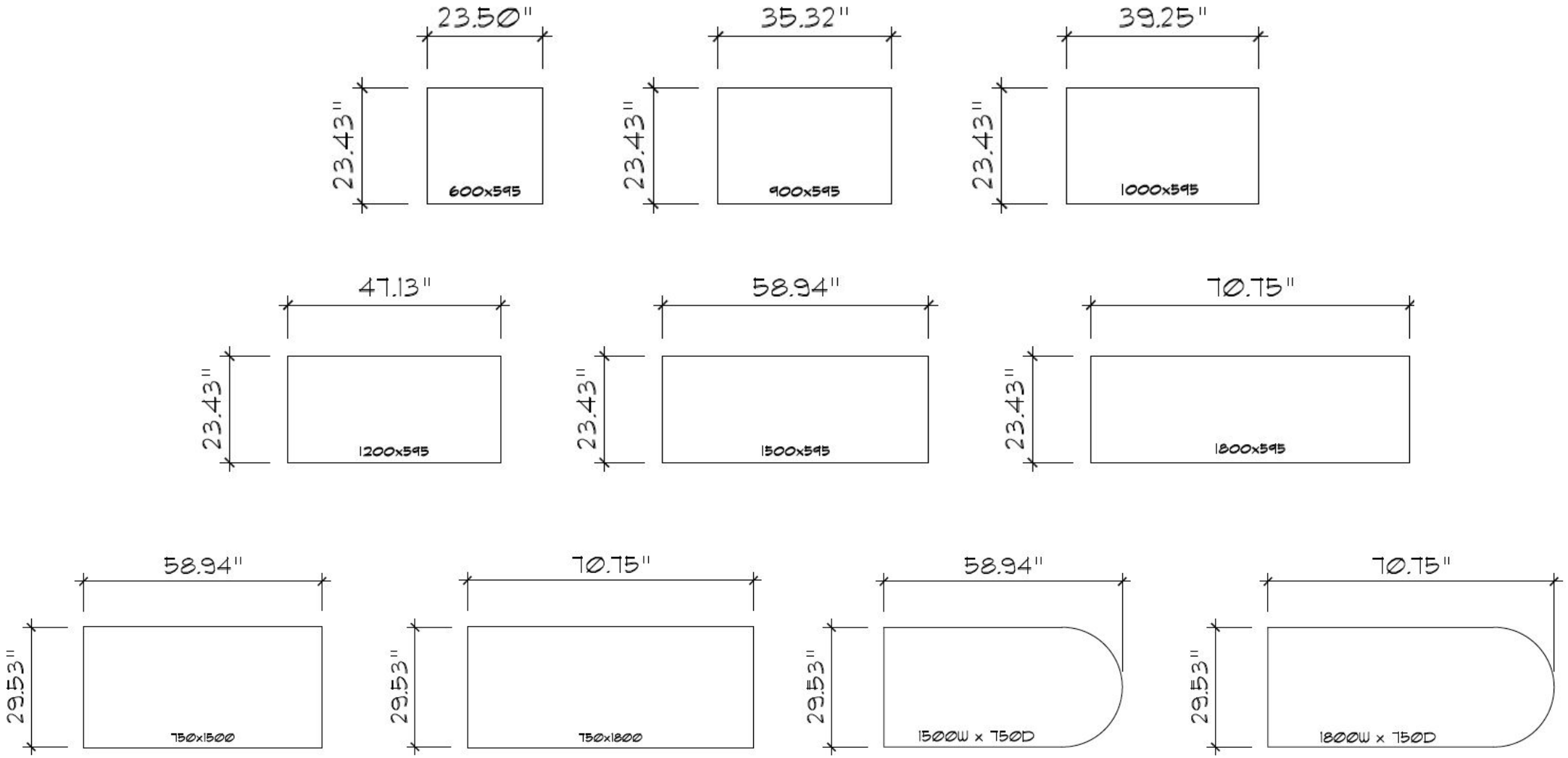
SUNLINE

SUNLINE SELECT

# WORKSURFACE OPTIONS

## WITHOUT GROMMETS

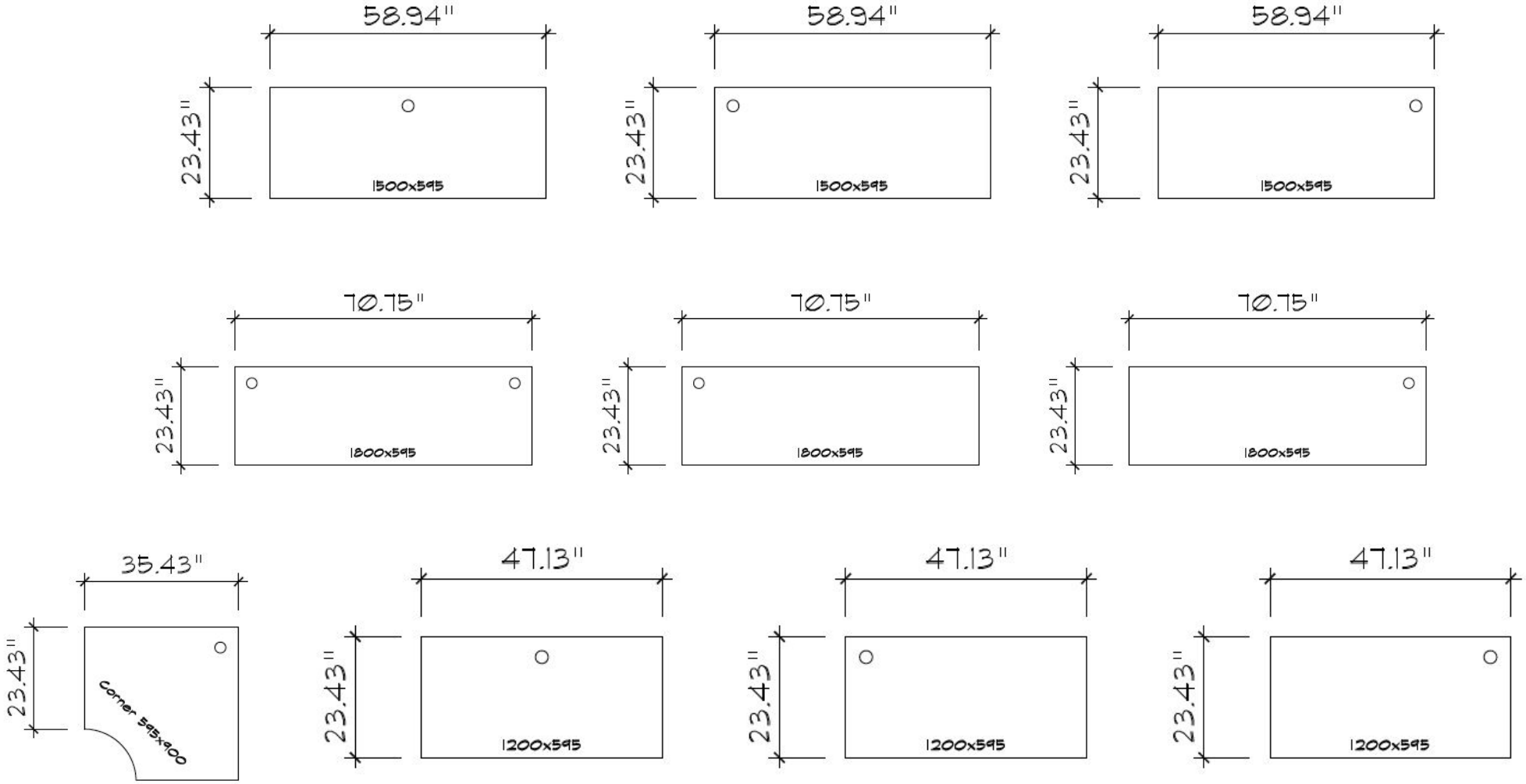
SUNLINE



SUNLINE SELECT

# WORKSURFACE OPTIONS

## WITH GROMMETS

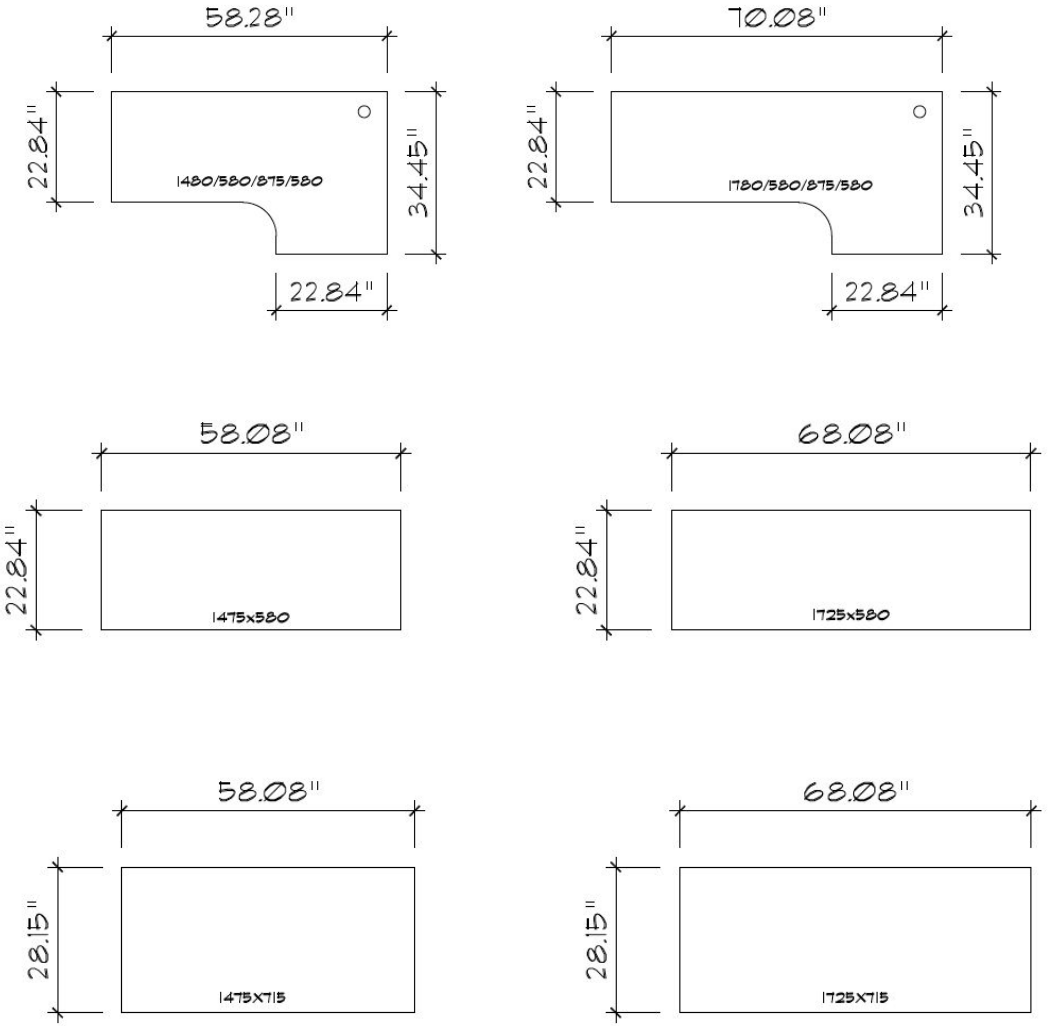



SUNLINE

SUNLINE SELECT

# WORKSURFACE OPTIONS

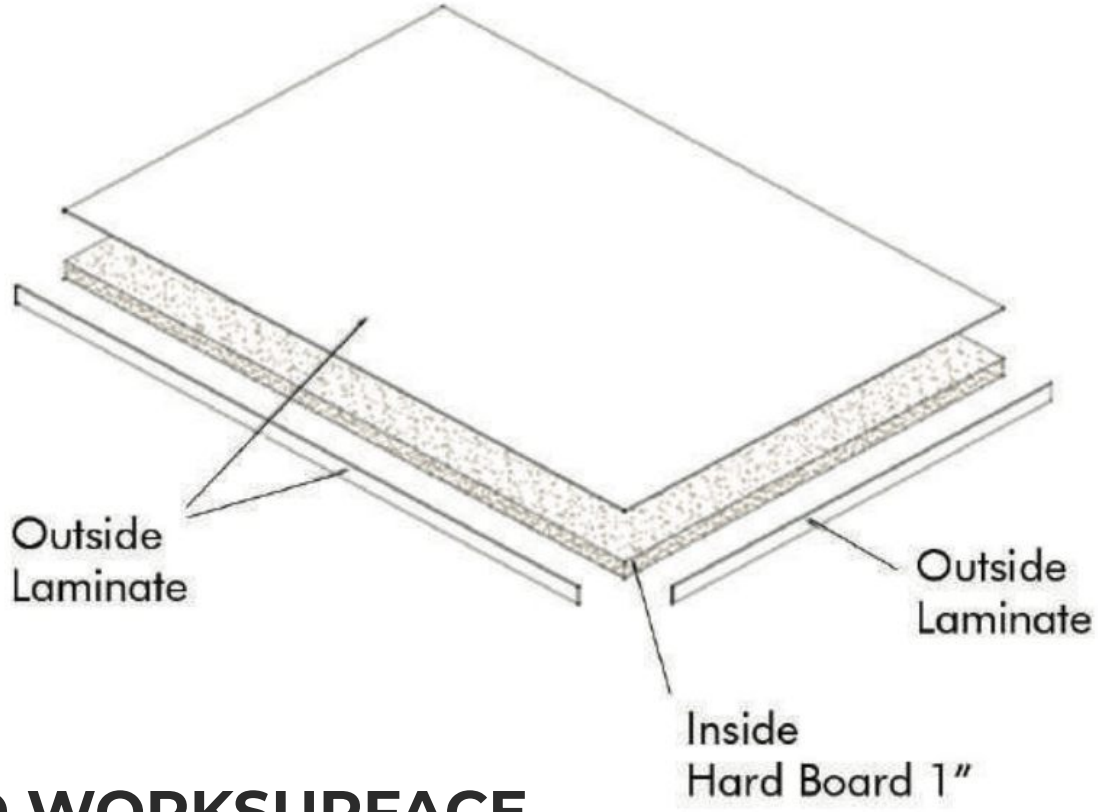
## FOR SIT-STAND BASE




SUNLINE

# WORKSURFACE
## COMPOSITION






**EXPLODED WORKSURFACE**
(not to scale)

# ELECTRICAL SPECIFICATIONS



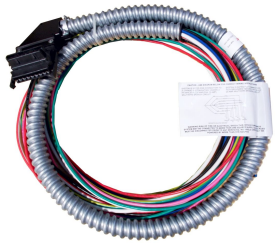
## Common Parts

**Power Module**
Allows a panel to be powered through the raceway.

**Festoon**
Connects one power module to another power module via posts.

**Pass Thru Jumper**
Spans non powered panels to continue power to another panel.

**Base Feed**
Connects the building's power from the wall or floor to the panels.



**Ceiling Feed**
Connects the building's power from the ceiling to the panels.

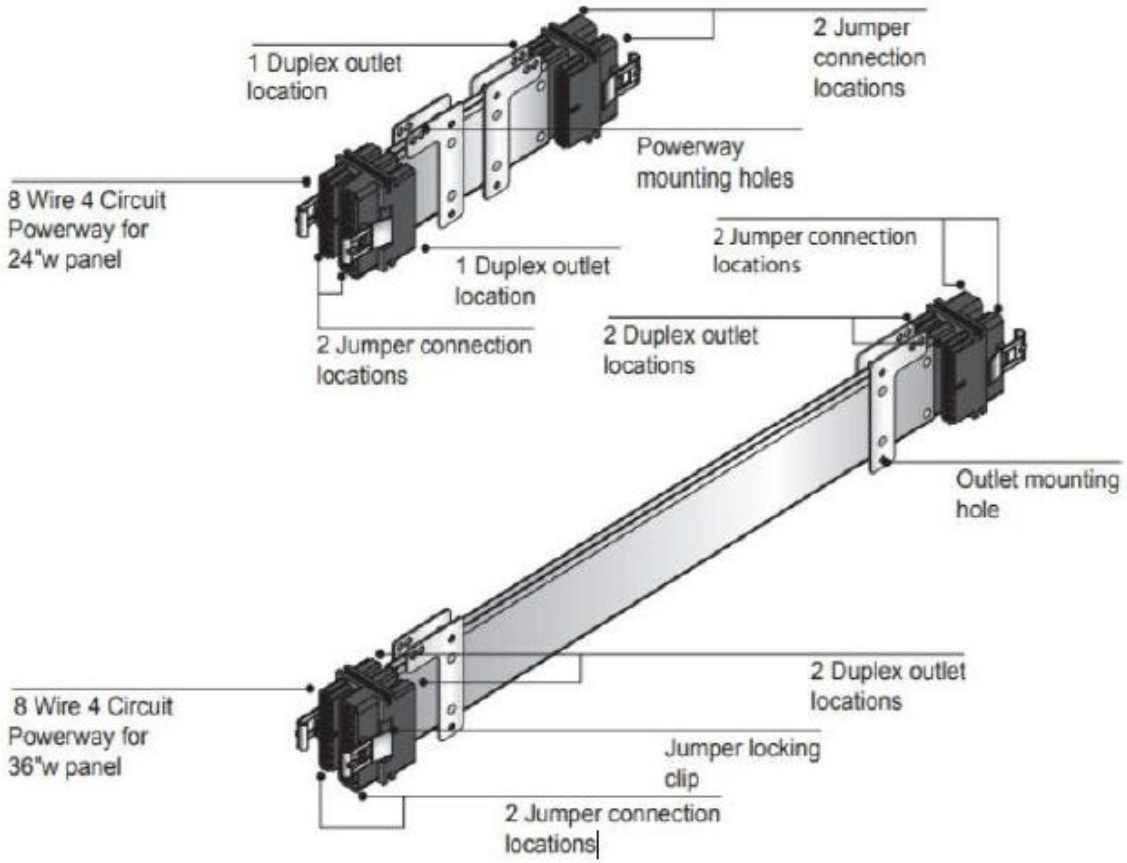

**Receptacles**
Outlets for cubicles.

SUNLINE SELECT

# ELECTRICAL SPECIFICATIONS

Power Modules provide electrical distribution and access for duplex outlets back to back. 24" wide panels can accept only one duplex outlet per side, two total back to back. All other panels can accept two per side, four total back to back. Power Modules "grow" in length with panels of greater width, making panel to panel connections a "standard" configuration and allowing for "pass through" connections.  Each Power Modules has locations for up to four jumpers, two at each end. Power Modules are included when ordering powered panels.

Duplex outlets are available on designated circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from Power Modules. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2, and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets snap into the Power Modules.  Duplex outlets are standard 15 amp outlets.




*Powerway = Power Module on graphic

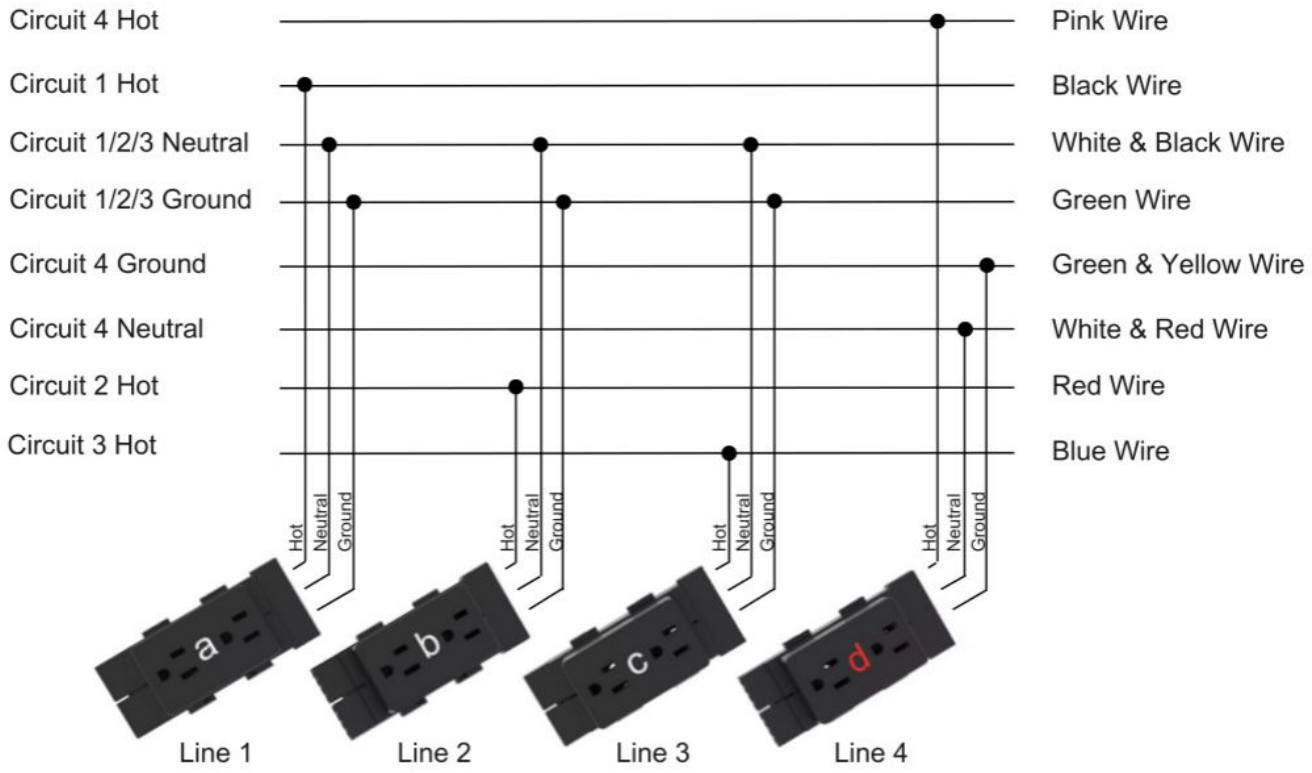
SUNLINE SELECT

# ELECTRICAL SPECIFICATIONS

SUNLINE

8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 15 amps/120 volts maximum. Circuit 1, Circuit 2, and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground. Circuit and ground conductors are # A.G.W. (gauge).

**All neutrals are #10 A.G.W. (gauge).**




*Note: Not all workstations contain all four duplexes. Refer to the project's electrical drawing for more details.*

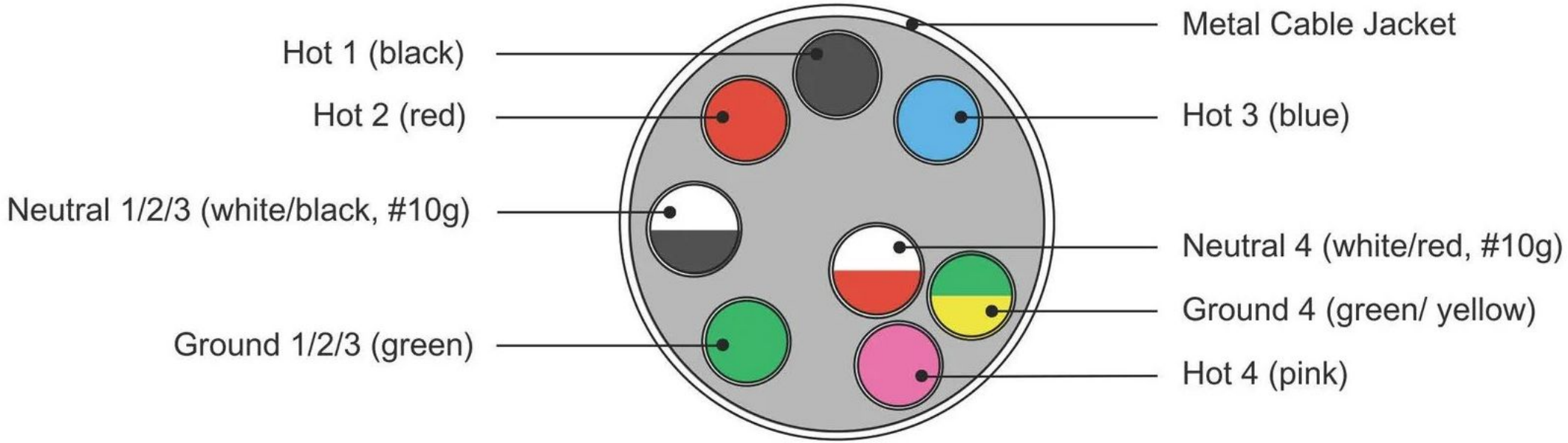
# ELECTRICAL SPECIFICATIONS



## Wiring Anatomy for Ceiling and Base Infeeds

Shown below is a cross section of the metal cable used for 8 Wire 4 Circuit ceiling and base infeeds.
Circuit and ground conductors are #12 A.G.W. (gauge).
**All Neutrals are #10 A.G.W. (gauge).**

Cross Section 8 Wire 4 Circuit Cable

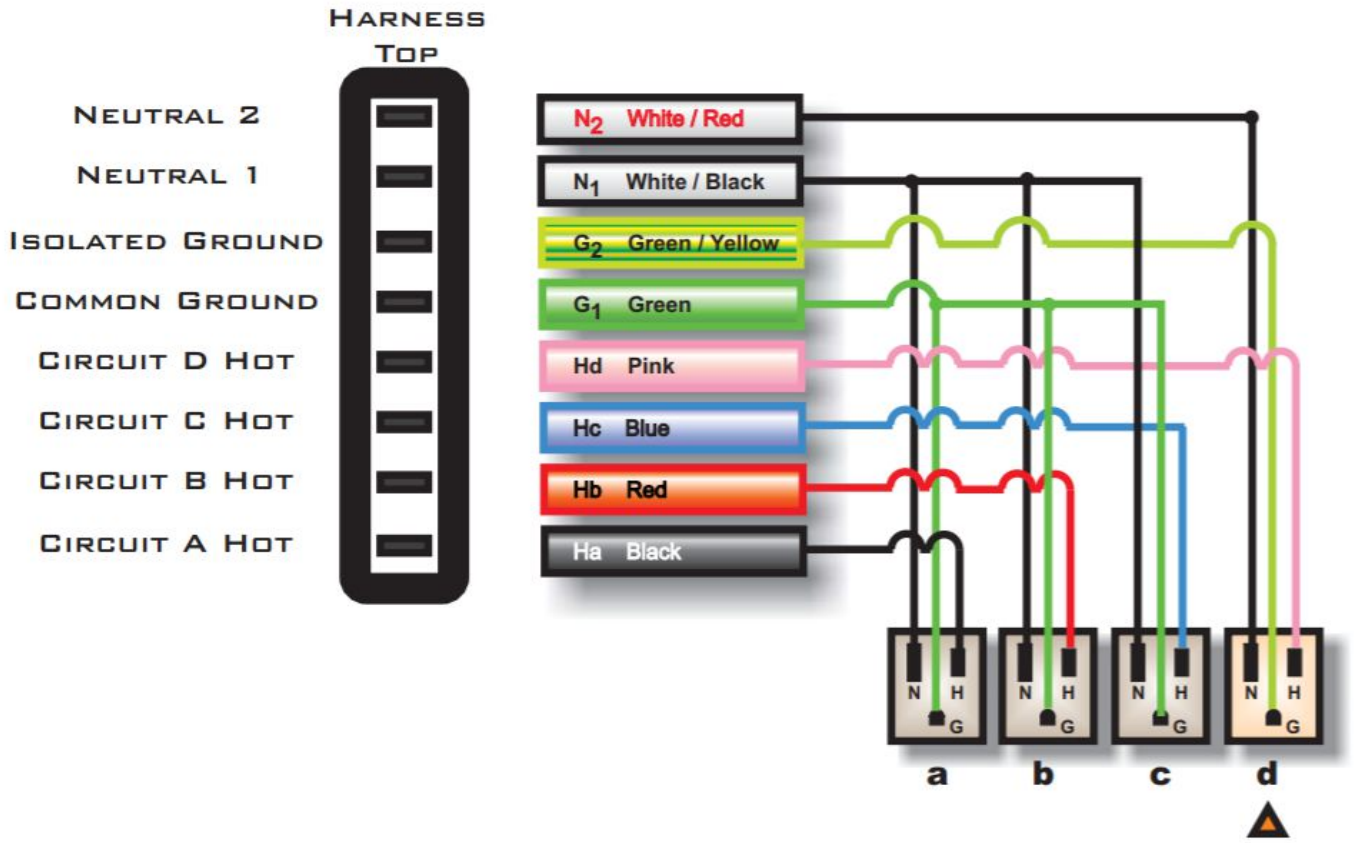


# ELECTRICAL SPECIFICATIONS



This configuration includes 4 hot wires that correspond to circuits a, b, c, and d. Circuits a, b, and c are general circuits that share a common neutral and ground. Circuit d is considered an isolated circuit because it has its own grounding source and wire that is not shared with other equipment. Circuit d is also considered dedicated because it has its own neutral wire.

The purpose of having its own neutral and isolated ground is to prevent unwanted noise from other devices traveling through the system and potentially causing interruptions. Circuit d is typically reserved for computers. Because Circuit d has its own hot, neutral, and ground wires, it could have a separate source of power known as a UPS (Uninterrupted Power Source).




3 GENERAL PURPOSE + 1 ISOLATED CIRCUIT

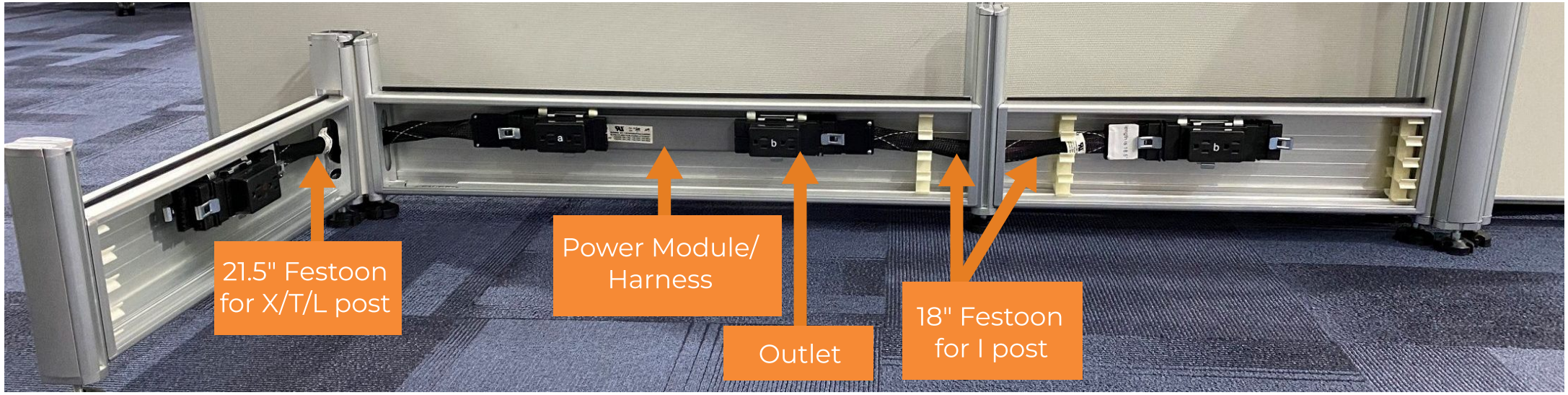
SUNLINE SELECT

# ELECTRICAL SPECIFICATIONS

SUNLINE

## Typical Electrical Raceway (covered)


## Typical Electrical Raceway (uncovered)



# ELECTRICAL SPECIFICATIONS



**Hiring an IT/Networking Team**

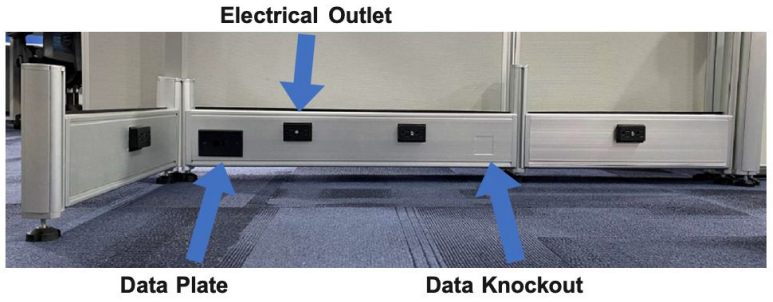
Every company has very specific requirements when it comes to data/networking. When you hire a networking contractor, they will pull lines from the server room and splice their wiring into the networking jacks that fit your needs. Some require one jack per face plate, some require multiple. If electrical and data are coming from the ceiling and are being supplied to more than three workstations, we recommend that each data drop has their own power pole, separate from the power poles used for electrical.

To the right is an example of what a lot of clients use as a data face plate. Your IT Group should supply the data face plate and hardware that works best for your needs. Our raceway covers are silver and our electrical receptacles are black.

The rectangular cutout is simply a "knockout" in the raceway cover at the base of the panels where your networking contractor can attach any size flush mount plate. This knockout will need to be punched out during install. Any size will work (larger than the knockout) and you can screw it right to the raceway cover.

**Data Plate Specifications**

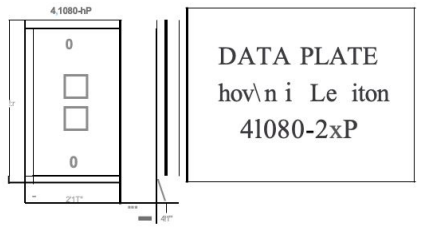
Standard kickplates (for 900mm, 1000mm, 1200mm raceways) will have two knockouts/cutouts. The data knockout is 2x2 (50.8 mm) and 1 ½" (38.1 mm) from the bottom of the kick plate.





Data Plate - outside view


Data Plate - inside view



# ELECTRICAL SPECIFICATIONS



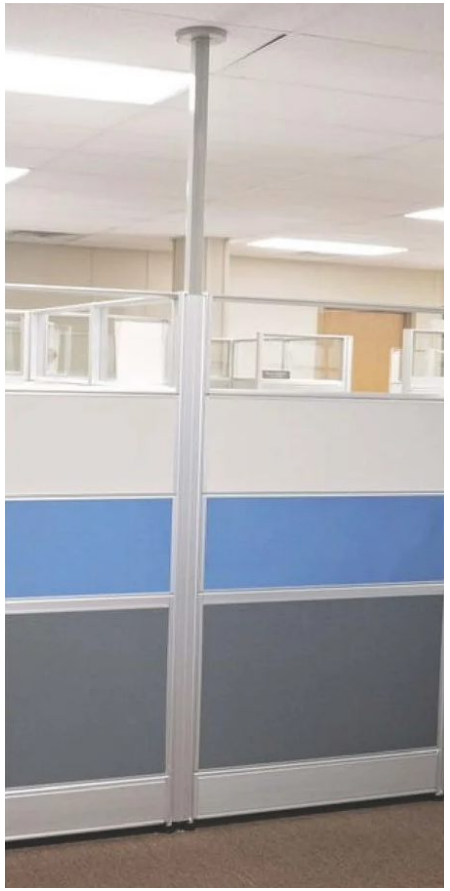
**Ceiling Infeeds**

Power can be brought from the ceiling down to the workstations via a power pole. This plastic pole slides 6" down into the post (t-post or x-post)of the workstations panels, and can power up to eight workstations.

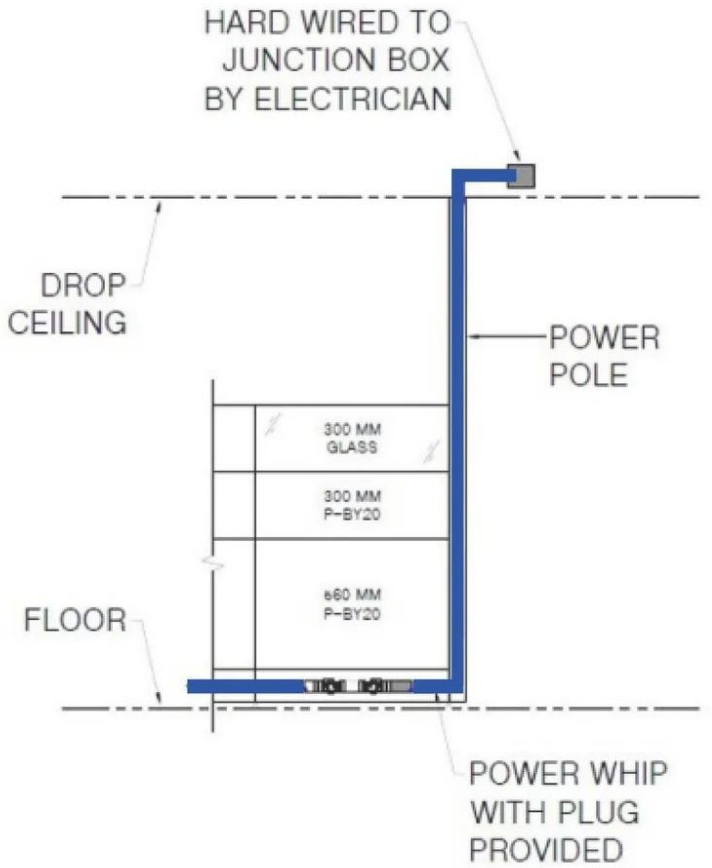
The standard height of the pole is 12', and it can be cut ahead of time if the ceiling height is known. If not, it can be cut in the field. The infeed inside of the power pole is 14' long, leaving 1' on either end to connect into the building's power and to the workstation power harness.

The first 4.5' of cabling within the power pole will be covered by metal flex casing. If the cabling needs to be protected up to the ceiling, you can ask your electrician to provide an M3 braided jacket, which can attach to the junction box. Your electrician would need to determine where the cut out in the ceiling should be located based on the location of the workstations.

If electrical and data are coming from the ceiling, we recommend that each data drop has their own power pole, separate from the power poles used for electrical.



Ceiling power pole when installed




Ceiling infeed diagram

# ELECTRICAL SPECIFICATIONS



**Base Infeeds for Walls & Floors**

Power can be brought from the wall or the floor via a base infeed (also known as a whip). These infeeds are 6' long and can support up to eight workstations. One end of the infeed will plug into the workstation panels, while the other end will need to be hardwired into the building's power.

If infeeds are sent out prior to install to be used on the wall, please have your electrician install them with a 90 degree elbow and have the whip pointing towards the ground, as shown in the first image. The hardware for attaching an infeed to the floor or wall will need to be provided by your electrician.

Example of wall infeed

Example of floor infeed

Power Infeed (Whip)

Infeed connection inside of panel, with exposed wiring on other end to hardwire into wall or floor

# ELECTRICAL SPECIFICATIONS

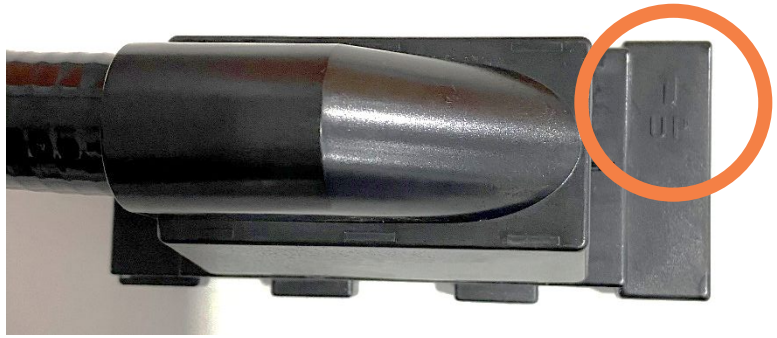


**Base Power Infeed (left and right)**

Also called wall infeed or power whip, base infeeds are connected by an electrician to a main electric line in the wall or floor, and into a power module that's mounted to a raceway, which begins the electric current all around raceways in the cubicle walls as long as they're connected through festoons/connectors, pass through jumpers, and/or other power modules. To be safe, one base infeed can power up to 8 cubicles.

**Celing Power Infeed**

Ceiling infeeds are connected by an electrician to the main electric line in the ceiling, down through a power pole, and around into a power module that's fastened to a raceway, which starts the electric current all around raceways as long as they're connected through festoons/connectors, pass through jumpers, and other power modules. To be safe, one ceiling infeed can power up to 8 cubicles.

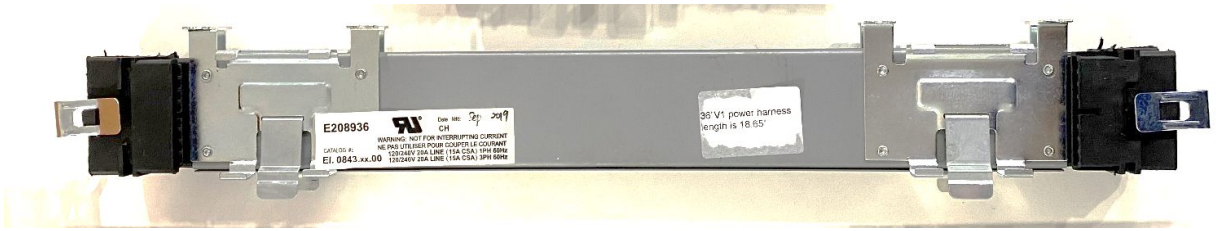



Arrow is up and wire coming out on the left side indicates this is a left infeed

# ELECTRICAL SPECIFICATIONS



**POWER MODULE**
In 3 standard sizes – 23.62” (600mm raceway), 35.43” (900mm raceway), and 47.24” (1200mm raceway), power modules receive power from the base/wall infeed, ceiling infeed, or floor core infeed, to power receptacles (outlets) that clip in. Also available in 39.4” for 1000mm raceways.




**RACEWAY**
The raceway is typically the bottom-most “panel” and allows for electric to run into every cubicle requiring power. It typically comes in 3 sizes: 600mm*150mm, 900mm*150mm, 1200mm*150mm.  Also 1000mm*150mm when a door is used.

Inside each raceway is either a power module that’s been mounted to the raceway, or a pass-through jumper that passes the electric from one power module to the next. A raceway is not used if neither a pass-through jumper runs through it, or there is no power module. Receptacles - aka outlets or duplexes - clip into power modules and through cut out holes in kickplates.

Raceways can also run above the work surface - called beltway power - but this is very uncommon since it means all the wires and cords would be out in the open.

# ELECTRICAL SPECIFICATIONS



**RECEPTACLES / POWER OUTLETS**

There are 4 lettered designations of standard receptacles: A, B, C, D. Although there are slight differences in how each is wired internally, the letters are primarily reference points for the electrician to help him/her keep track of how to combine various receptacles of the same letter into one group of connections that all lead to their dedicated 15 amp breaker.

While each receptacle can draw up to 15 amps, typically each cubicle will draw 3-5 amps at any given point in the day - distributed into however many receptacles are being used and how users plug in their electronics ( i.e. - computer in one receptacle, all other accessories in another).

Electricians should wire matching letters together to reach the breaker's 15 amp capacity (allowing up to 2.5 amps for each receptacle). If any one group of lettered receptacles (i.e. - all the A's) combines for more than 15 amps, then another infeed must be used.

Breaking it down further, if each letter uses 2.5 amps on average, then any one cluster can use up to 6 of that lettered receptacle (6 receptacles * 2.5 amps = 15amps). Which means, by evenly dispersing all 4 letters, the receptacles should be able to support up to a 12-pack of cubicles on one infeed plus 4 breakers.

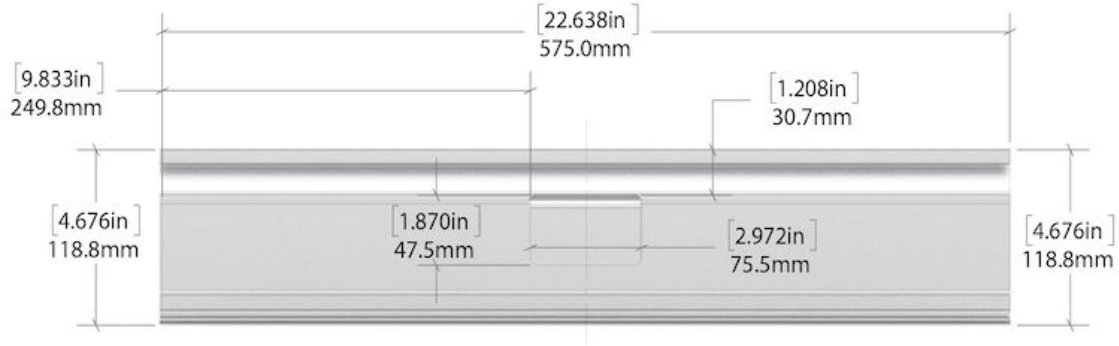
**Common Equipment Amperages:**

- Personal Computer - 2.00 - 4.00
- Computer Monitor - .25 - .50
- Laser Printer - 4.50
- Desktop Plotter - 1.50
- Desk Fan - .50 - 1.00
- Desk Heater - 8.50 - 12.50
  (Not recommended to use in cubicle)
- Task light - 1.00
- Fan - 1.00
- Paper Shredder - 4.00 - 12.00

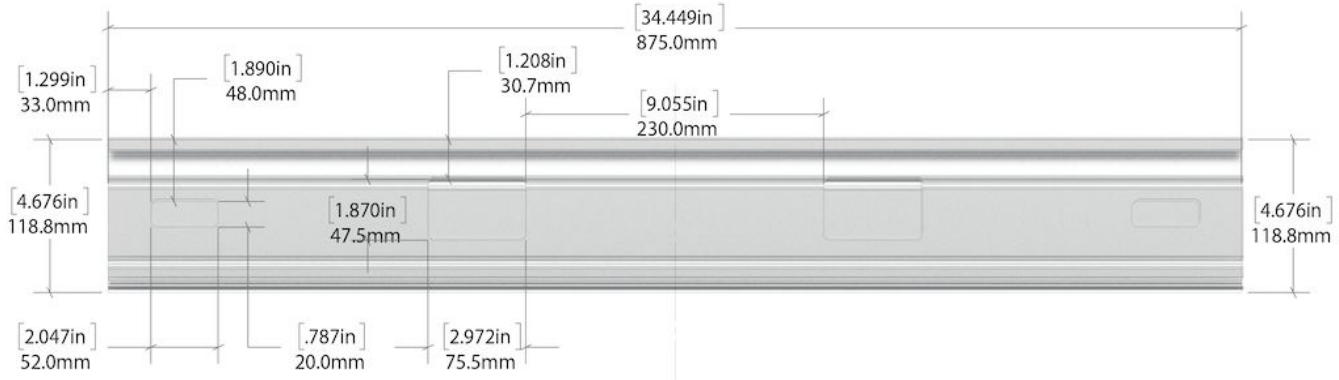
SUNLINE SELECT

# ELECTRICAL
## SPECIFICATIONS

SUNLINE




**575W RACEWAY**

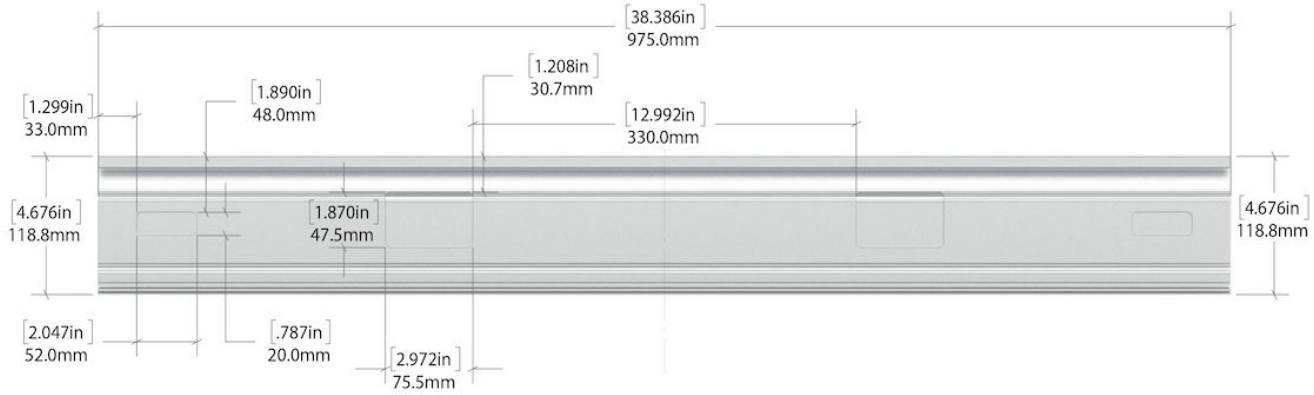



**875W RACEWAY**

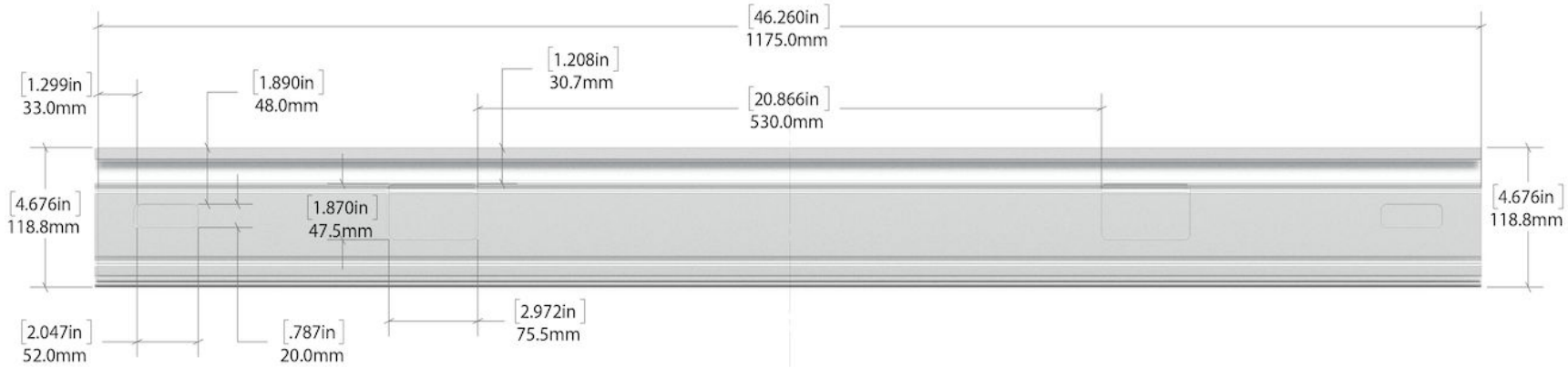
SUNLINE SELECT

# ELECTRICAL
## SPECIFICATIONS

SUNLINE




**975W RACEWAY**




**1175W RACEWAY**

SUNLINE SELECT

# WORKSTATION
## ACCESSORIES

SUNLINE

### SELECT ACCESSORIES

Hanging
Shelf

Overhead
Storage Cabinet

### **IN-STOCK** / ACCESSORY FINISHES



White

Walnut

Grey Fog

Storm Grey

* Visit Page 38 to View Universal Accessories

SUNLINE SELECT

# HANGING SHELF

## IN-STOCK / ACCESSORY FINISHES

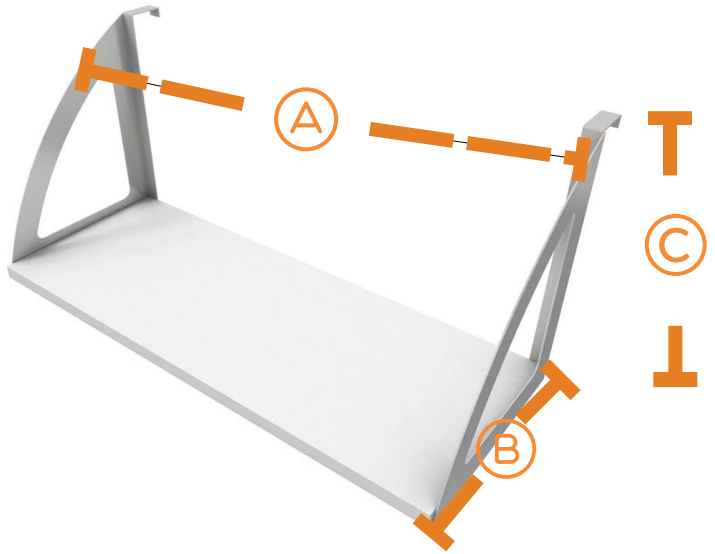
White | Walnut | Grey Fog | Storm Grey

## PRODUCT DIMENSIONS

Ⓐ **WIDTH**
35in

Ⓑ **DEPTH**
6in

Ⓒ **HEIGHT**
14in




SUNLINE

SUNLINE SELECT

# OVERHEAD CABINET

## IN-STOCK / ACCESSORY FINISHES

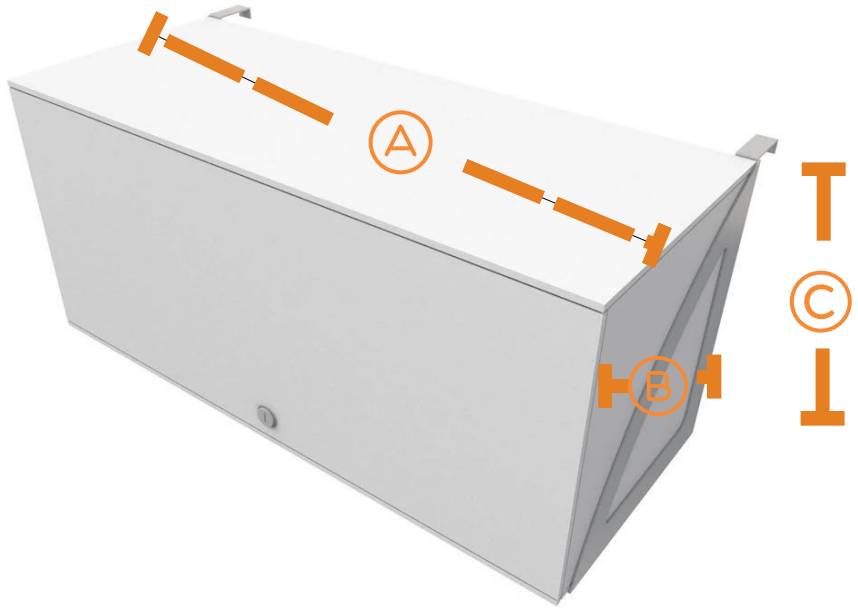
White | Walnut | Grey Fog | Storm Grey

## PRODUCT DIMENSIONS

Ⓐ **WIDTH**
35in

Ⓑ **DEPTH**
14in

Ⓒ **HEIGHT**
17in




SUNLINE

SUNLINE SELECT

# IN-STOCK
## FINISHES

**IN-STOCK** / FABRIC

**In- Stock:**
Greige

**IN-STOCK** / TRIM

**In-Stock:**
UTOR - 05
(ANODIZED)

**IN-STOCK** / SURFACES

**In-Stock:**
White

**In-Stock:**
Walnut

**In-Stock:**
Grey Fog

**In-Stock:**
Storm Grey

SUNLINE SELECT

# FACTORY ORDER
## FINISHES

SUNLINE

**FACTORY ORDER** / FABRICS*


15 - 44


15 - 01


15 - 02


15 - 03


15 - 19


15 - 103


15 - 55


15 - 75


15 - 105


15 - 175


15 - 17


15 - 108


15 - 21


15 - 04


15 - 05


15 - 06


15 - 20


15 - 101


15 - 102


15 - 104


15 - 173


15 - 18


15 - 107


15 - 119


15 - 07


15 - 08


15 - 09


15 - 10


15 - 41


15 - 109


15 - 110


15 - 171


15 - 49


15 - 111


15 - 118


15 - 164


15 - 11


15 - 12


15 - 13


15 - 14


15 - 48


15 - 153


15 - 167


15 - 16


15 - 155


15 - 158


15 - 161


15 - 184


15 - 15

* Upcharge for Factory Ordered Colors

SUNLINE SELECT

# FACTORY ORDER
## FINISHES

SUNLINE

### **FACTORY ORDER** / SURFACES*


XD - 1001
Grey


XD - 1004
Black


XD - 1009
White


XD - 1014
Teak


XD - 1016
Walnut


XD - 1021
White Oak


XD - 1024
Engineered
Oak


XD - 1025
Black Oak


XD - 1026
Oak


XD - 1028
Red Walnut


XD - 1037
Buller Thorn
Plum


XD - 1020
Maple


XD - 1021
Fir


XD - 1022
Red Oak


XD - 1040
North American
Walnut

### **FACTORY ORDER** / TRIM*


F3


F1


UTOR - 13

* Upcharge for Factory Ordered Colors

SUNLINE SELECT

# 53" HIGH
## ENVIRONMENT IMAGES


SUNLINE

SUNLINE SELECT

# 65" HIGH
## ENVIRONMENT IMAGES


SUNLINE

SUNLINE SELECT

# WORKSTATION

## KEY FEATURES

SUNLINE

- **Modern Aesthetic:** Sleek, monolithic workstations with a segmented design—ideal for crafting a professional and welcoming workspace.
- **Extensive Color and Finish Options:** Multiple finishes and color options for a tailored aesthetic.
- **Premium Materials:** Constructed from high-quality anodized aluminum with horizontal support rails added for strength and rigidity.
- **User-Friendly Assembly:** Panels snap together effortlessly, secured with just a few clips and screws, making office setup quick and hassle-free.
- **Customizable Configurations:** Build a wide variety of configurations using 2’ and 3’ panels, including options such as 4’x2’, 5’x5’, 6’x6’, 8’x6’, 8’x8’, and more.
- **Cost-Efficient:** Our system is priced 30-50% lower than other comparable new cubicle systems on the market.
- **Storage and Accessories:** A variety of storage and accessory options are available to enhance the functionality of your cubicle setup.
- **Comprehensive Support:** Expert support for layout planning and customization, with dedicated customer service for product guidance and solutions.
- **Trusted Brand:** We have over 90 years of experience in office furniture solutions.

SUNLINE SELECT

# WORKSTATION
## CERTIFICATIONS

SUNLINE

The Sunline Select system meets the following standards:

**ISO14001/9001/45001**

**CFCC**

CFCC31000502

**PEFC**

PEFC/01-44-61

*Certificates available upon request


SUNLINE ERGO
SUNLINE ELEVATE

SUNLINE ERGO

# ERGO PLUS
## CHAIR

### PRODUCT FEATURES

- (A) Leatherette composite headrest
- (B) Adjustable lumbar support
- (C) Adjustable gel arms
- (D) Memory foam cushion
- (E) Heavy duty base with hard molded seat structure, pneumatic gas lift, tension lock and tilt control
- (F) Heavy duty casters
- (G) Weight Bearing Capacity: 440lbs


### PRODUCT DIMENSIONS


(1) **OVERALL DEPTH**
25in

(2) **OVERALL WIDTH**
28in

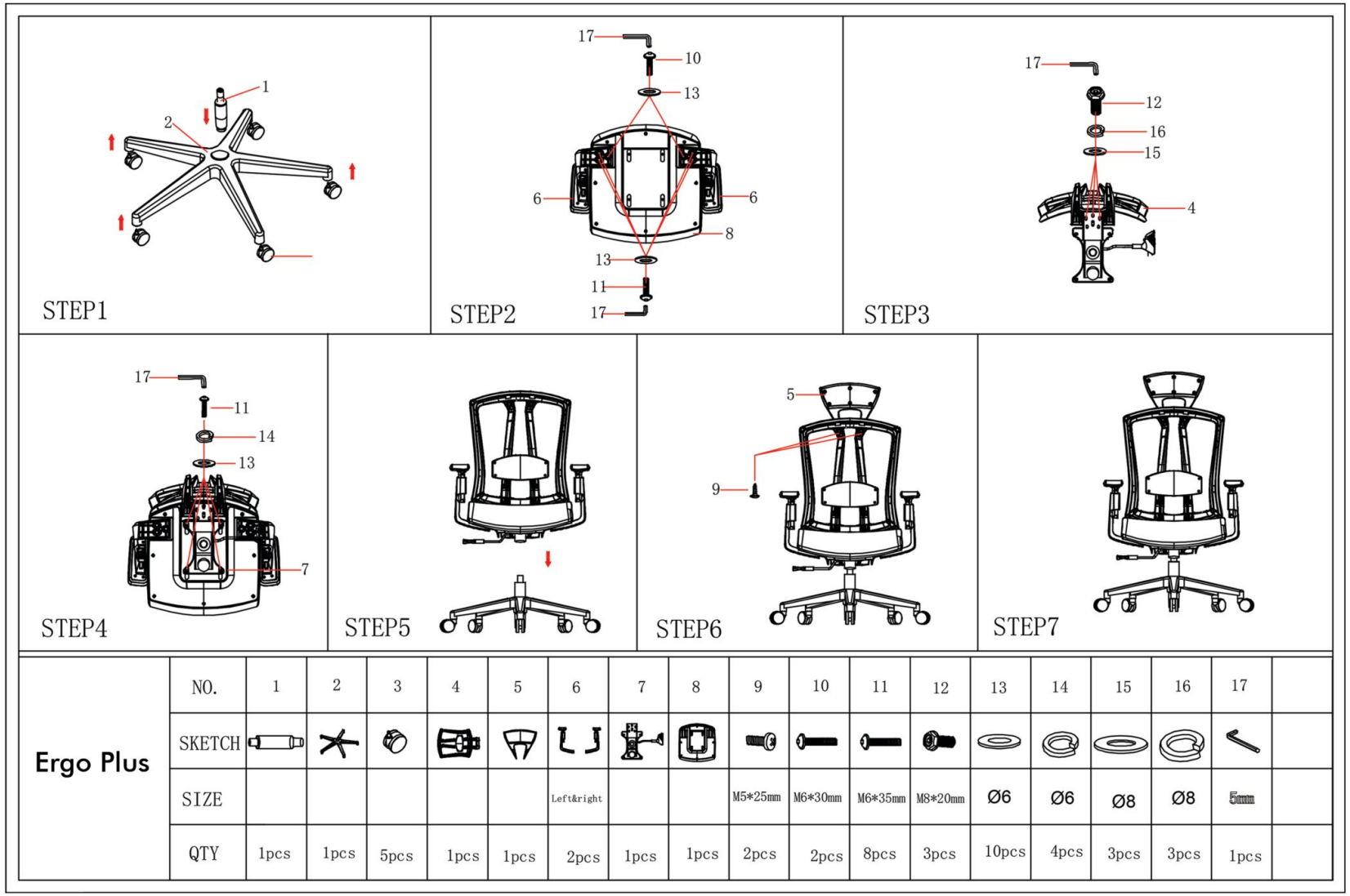
(3) **HEIGHT RANGE**
42in - 48in

SUNLINE

SUNLINE ERGO

# ERGO PLUS

## CHAIR INSTRUCTIONS




| | NO. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ergo Plus | SKETCH | | | | | | | | | | | | | | | | | | |
| | SIZE | | | | | | Left&right | | | M5*25mm | M6*30mm | M6*35mm | M8*20mm | Ø6 | Ø6 | Ø8 | Ø8 | 5mm | |
| | QTY | 1pcs | 1pcs | 5pcs | 1pcs | 1pcs | 2pcs | 1pcs | 1pcs | 2pcs | 2pcs | 8pcs | 3pcs | 10pcs | 4pcs | 3pcs | 3pcs | 1pcs | |

SUNLINE

SUNLINE ERGO

# ERGO CLASSIC
## CHAIR

### PRODUCT FEATURES

- (A) Adjustable lumbar support
- (B) Adjustable gel arms
- (C) Memory foam cushion
- (D) Heavy duty base with hard molded seat structure, pneumatic gas lift, tension lock and tilt control
- (E) Heavy duty casters
- (F) Weight Bearing Capacity: 330lbs


### PRODUCT DIMENSIONS


(1) **OVERALL DEPTH**
26in

(2) **OVERALL WIDTH**
28in

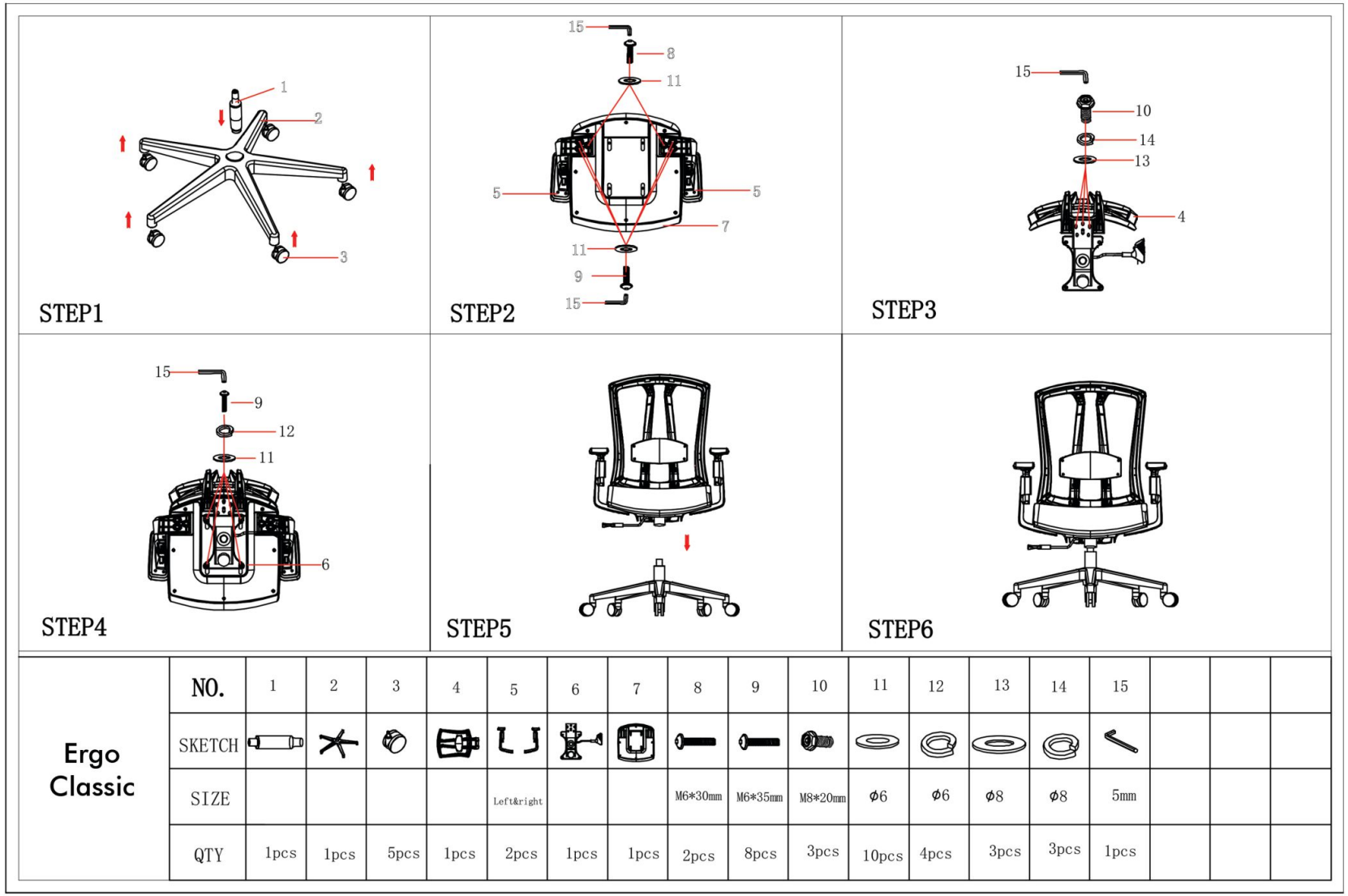
(3) **HEIGHT RANGE**
42in - 48in

SUNLINE

SUNLINE ERGO

# ERGO CLASSIC

## CHAIR INSTRUCTIONS




| | NO. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ergo Classic | SKETCH | | | | | | | | | | | | | | | | | | |
| | SIZE | | | | | Left&right | | | M6*30mm | M6*35mm | M8*20mm | ϕ6 | ϕ6 | ϕ8 | ϕ8 | 5mm | | | |
| | QTY | 1pcs | 1pcs | 5pcs | 1pcs | 2pcs | 1pcs | 1pcs | 2pcs | 8pcs | 3pcs | 10pcs | 4pcs | 3pcs | 3pcs | 1pcs | | | |

SUNLINE

SUNLINE ELEVATE

# ELEVATE
## CHAIR

### PRODUCT FEATURES

- (A) Headrest and angle adjustment
- (B) Backrest and lumbar height, tilt angle and flexible tilt tension adjustment
- (C) The angle of lumbar adjustment
- (D) Armrest height and angle, forward or backward adjustment
- (E) Seat height and depth adjustment
- (F) Weight Bearing Capacity: 350lbs


### PRODUCT DIMENSIONS


1. **CUSHION WIDTH** 21in
2. **CUSHION DEPTH** 22in
3. **HEIGHT RANGE** 49in-56IN
4. **ALUMINUM BASE** 12in

SUNLINE

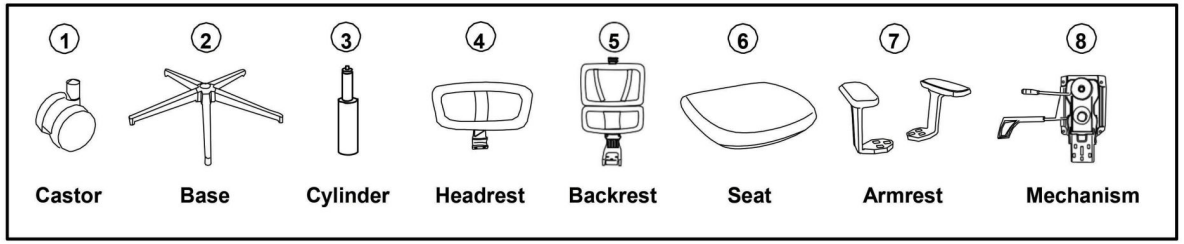
SUNLINE ELEVATE

# ELEVATE

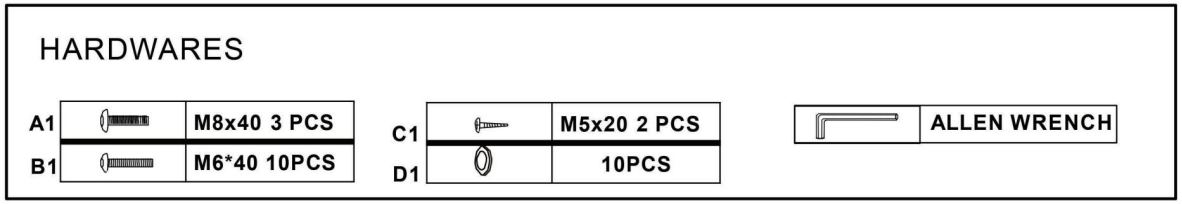
## CHAIR INSTRUCTIONS

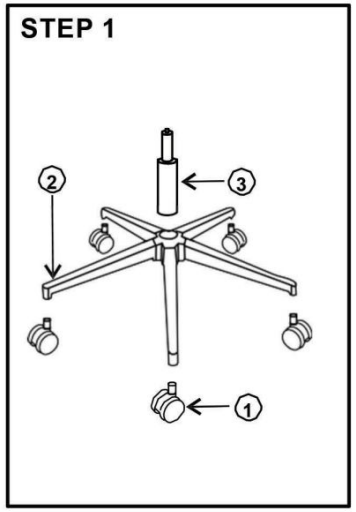
SUNLINE

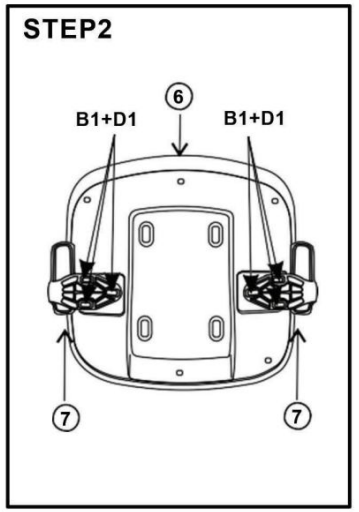
PART LIST

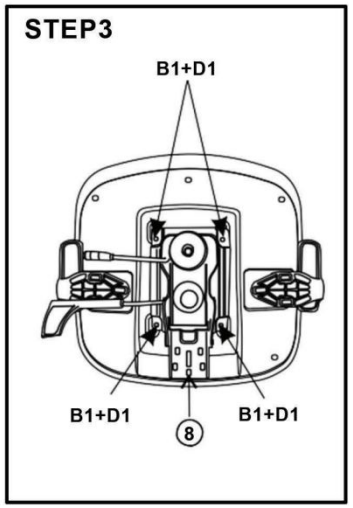


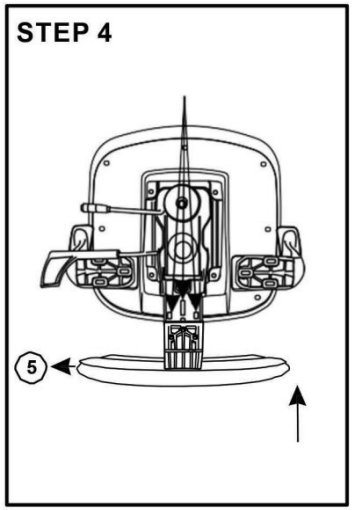

HARDWARES

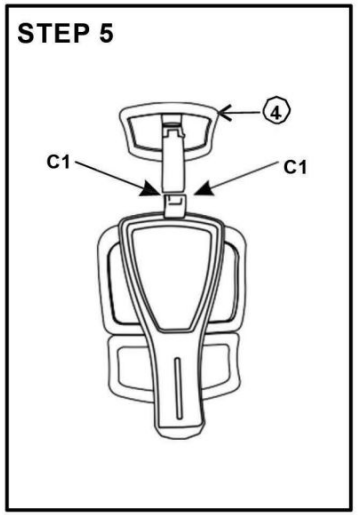



# SUNLINE

## FREQUENTLY ASKED QUESTIONS

# FREQUENTLY ASKED QUESTIONS

**Q: Are the panels non-tackable and non-acoustical? Do they have an STC rating and/or NRC rating?**
A: Our Sunline Signature panels are non-tackable and do not have a STC or NRC rating.
Our in-stock Sunline Select panels are non-tackable; however, if you're interested in tackable panels, we can special order them from our factory. They have a .35 NRC rating. No STC rating.

**Q: What is the fiber content of the panel fabric?**
A: Sunline Siganture and Select panels are Polyester.

**Q: Is panel fabric Class A?**
A: Sunline Signature and Select panels are Class A.

**Q: What is its colorfastness etc.?**
A: Sunline Signature - Grade 2 to the light and Grade 4-5 for water, perspiration, soap wash, dry rub, and light chemicals.
Sunline Select - Grade 4

**Q: What panel widths are available?**
A: Sunline Signature In-Stock Panel Widths: 24", 36", and 48"
Sunline Signature Factory Order Panel Widths: 24", 30", 36", 42", 48", and 60" *custom sizes upon request
Sunline Select In-Stock Panel Widths: 24", 36", 39", and 48"
Sunline Select Factory Order Panel Widths: 24", 30", 36", 42", 48", and 60" *custom sizes upon request

**Q: What are the worksurfaces made of? What is the worksurface thickness?**
A: Our worksurfaces are LPL (low pressure laminate) with a vinyl edge. The thickness of the worksurface is 25mm (1"). The vinyl edge is 2mm (.08") thick.

# FREQUENTLY ASKED QUESTIONS

**Q: What is the grommet situation like? In some views, it appears there is a corner grommet only.**
A: We have surfaces with and without grommets. Surfaces with grommets typically come with one corner grommet and all our corner worksurfaces have one grommet in the far back corner.

**Q: Do the systems have belt line power?**
A: Yes, both Signature and Select have the ability to run power in other locations in additional to the raceway. This can be done either integrated in the panel system or by a desk top mounted power device.

**Q: Is all electrical UL listed?**
A: Yes, our electrical components are UL listed.

**Q. What storage options do you have to offer and what material are they made of?**
A. All of our storage options are low pressure laminate. We have :

- Frosted sliding glass door
- Swinging door
- Standing desk base
- Full height box/box/file
- Full height file/file
- Mobile box/file with seat cushion
- 2-drawer lateral file
- Wardrobe cabinet
- Storage tower
- Low credenza side storage
- Overhead storage cabinet
- Overhead tasklight
- Hanging shelf
- Transaction top
- LM dual monitor arm
- Desktop sit-stand
- Double whiteboard
- Single magnetic whiteboard

**Q: Do you have the ability to key alike?**
A: Yes, keyed and alike, with master key available - full key program.

# FREQUENTLY ASKED QUESTIONS

**Q: Do you offer design services?**
A: Yes, we provide complimentary design services to customers who purchase office cubicles from us, streamlining the process of creating an optimal workstation layout. Share your floor plan, along with your specific requirements and preferences, and our experienced team will craft customized design options using advanced CAD technology. Collaboratively, we will finalize a workspace layout that aligns with your vision and transforms your office into a functional and inspiring environment.

**Q: What are your in-stock fabric options?**
A: Sunline Signature in-stock fabric options:


Sunline Select in stock-fabric options:

**In- Stock:**
Greige

**Q: What are your in-stock surface finish options?**
A: Sunline Signature and Select in-stock finish options:

# SUNLINE FACTORY


4 million square feet

Sunline is a registered trademark of Arnold's Office Furniture

SUNLINE

CONTACT

313 W 4th Street
Bridgeport, PA 19405

**PHONE:**
610.272.2050

HOURS

24/7 Sales Availability

**SHOWROOM HOURS**
Monday - Friday
8:30 am - 6:00 pm EST

*Weekends by appointment