XPAND SYSTEM
SPECIFICATION GUIDE

TABLE OF CONTENTS

XPAND REACH BENCHING

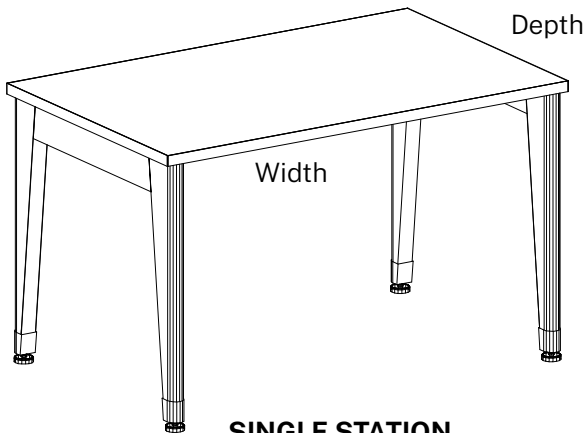## XPAND UP SIT-STAND

DETERMINE YOUR STATION SIZE
(i.e. 24"D x 48"W)
Stations can be single (stationary or side by side) or double (facing each other).

OPTIONS
Single: Single station or single side-by-side stations. Stations don't face each other.
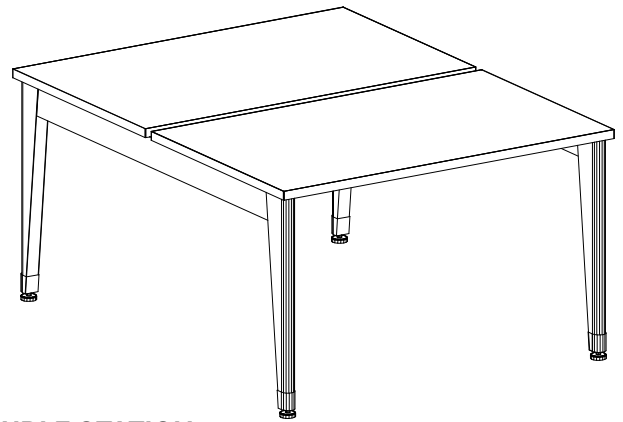**Double:** Stations face each other.

Depth

Width

SINGLE STATION
Depths: 24, 30 and 36"D
Widths: 36, 42, 48, 60, 72 and 84"W

DOUBLE STATION
Depths: 24 and 30"D
Widths: 36, 42, 48, 60, 72 and 84"W

SELECT YOUR END LEG ASSEMBLY
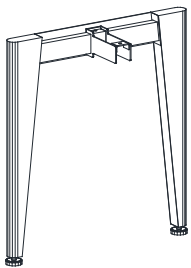End leg assemblies support both ends of an XPand Reach Benching system.

OPTIONS
Tapered Leg- Made of cast aluminum: Designer look, aesthetically pleasing.
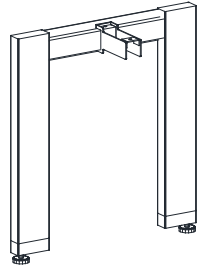**Rectangular Leg**- Made of steel: Greater cost savings, wider leg.

SINGLE

Tapered
(Cast Aluminum)

Rectangular
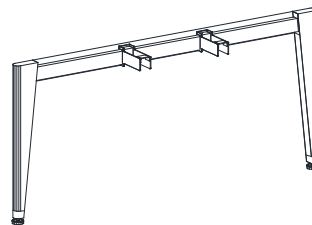(Steel)

DOUBLE

Tapered
(Cast Aluminum)

Rectangular
(Steel)

Sizes: 24", 30", or 36"

Sizes: 24", 30", or 36"
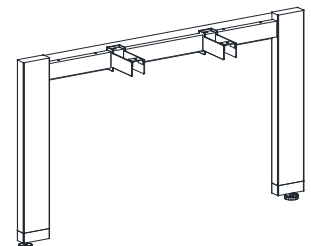
Sizes: 48" or 60"

Sizes: 48" or 60"

NOTE: For single stations, select end leg assembly size to match table top depth.
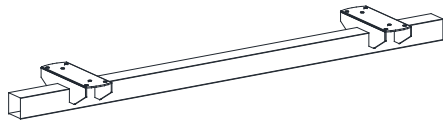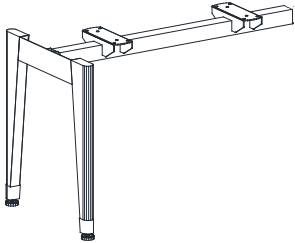
NOTE: For double stations, select end leg assembly size double the table top depth.

SELECT YOUR STRETCHER BAR SET

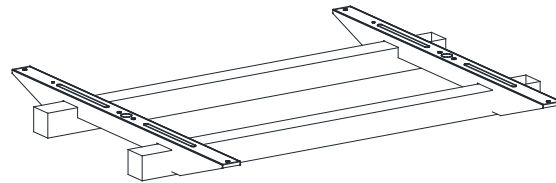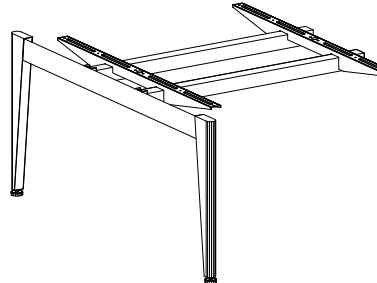Use stretcher bars to support your table tops. Select size that matches table top width and depth.

SINGLE
Used with single end legs

DOUBLE
Used with double end legs

Widths: 36", 42", 48", 60", 72", or 84"

Widths: 36", 42", 48", 60", 72", or 84"

Depths: 24" or 30"
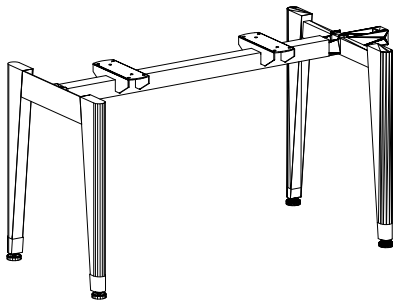
SELECT YOUR MID LEG ASSEMBLY

Mid leg assemblies are used to connect stations together in the middle where two stretcher bars join.

OPTIONS
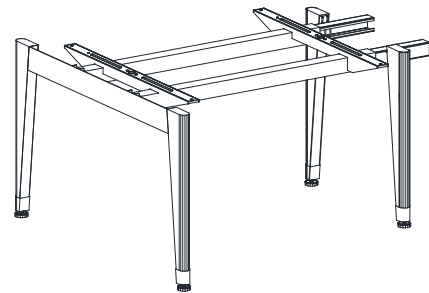**Tapered Leg**- Made of cast aluminum: Designer look, aesthetically pleasing.
Rectangular Leg- Made of steel: Greater cost savings, wider leg.
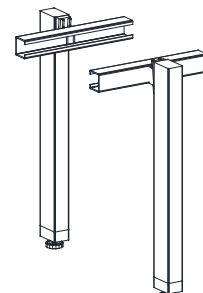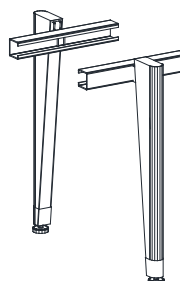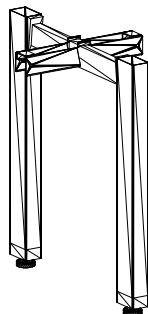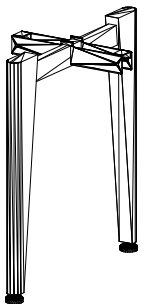
SINGLE

DOUBLE

Tapered
(Cast Aluminum)

Rectangular
(Steel)

Tapered
(Cast Aluminum)

Rectangular
(Steel)

SELECT YOUR TABLE TOPS

Double Shown
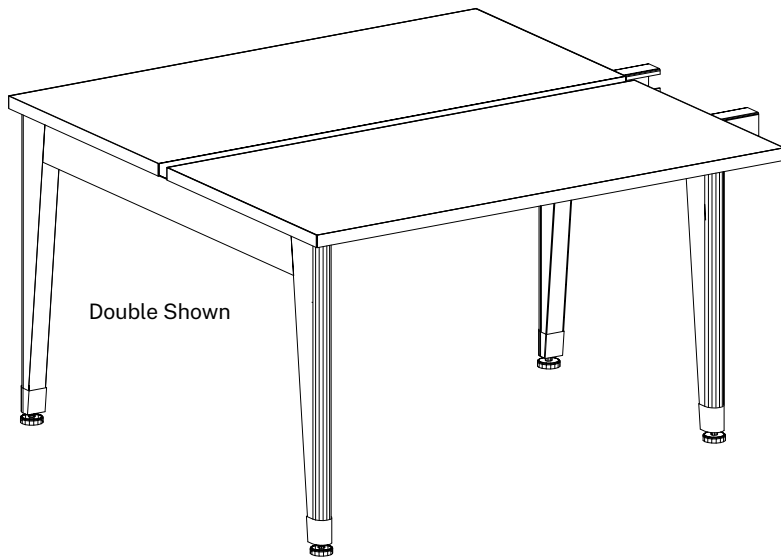
TABLE TOP
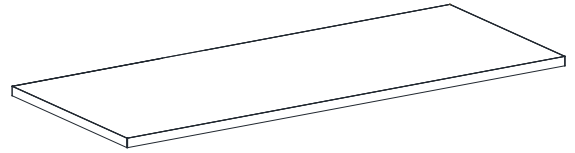
Widths: 36", 42", 48", 60", 72", or 84"

Depths: 24" or 30"

NOTE: 36"D is available for single stations only. Grommets are specified separately.

NOTE: Two tops are needed for double stations. One top is needed for single stations.

SELECT YOUR STATION POWER ENTRY

The power for your station is specified by choosing between a base and a ceiling option

BASE FEED

NOTE: Available in 3 wire or 8 Wire power.

CEILING FEED

NOTE: Available in 8 wire power only.

SELECT YOUR POWER ACCESSORIES

OPTIONS

POWER BLOCK

NOTE: Power jumpers connect power blocks together within stations. The size used should match the width of the stations.
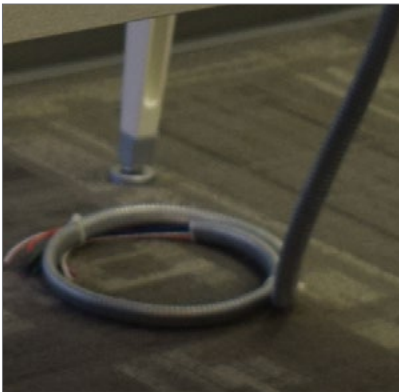
POWER JUMPER
3 Wire
(1 Circuit Jumper)

POWER JUMPER
8 Wire
(3 Circuit Jumper)

Example: A 3-Pack 72"W station group with floor entry power needs three 3 Wire Power Blocks and two 72" Jumpers to connect the Power Blocks together.

NOTE: Power jumpers connect power blocks together within stations. The size used should match the width of the stations.

DUPLEX
Desk Mount System

Only available to plug into power block system

Cable Tray System

*Must have cable tray for duplex

Only available to plug into power block system

DUPLEX w USB
Desk Mount System

Only available to plug into power block system

Cable Tray System
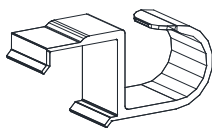

*Must have cable tray for duplex

Only available to plug into power block system
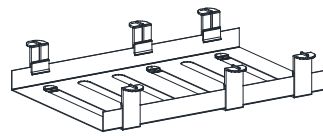
WIRE MANAGEMENT

Connects underneath work surfaces to hide base entry power cables.

CABLE HOLDER CLIP

Cable holder clips are a less expensive alternative to cable trays, and are recommended for single stations. They fit over the mid-leg connectors to hold wires out view.

CABLE TRAY

Cable trays are recommended for dual powered benching stations. They hold the power block and jumper cables and hide them from view. They cannot be used in single stations.

Sizes Available: 18", 24" and 30"

		TRAY		
		18"	24"	30"
TABLE TOP WIDTH	36"	1	0	0
	42"	0	0	1
	48"	0	0	1
	60"	0	2	0
	72"	3	0	0
	84"	1	0	2

Note: Cable trays should equal the width of the table top as shown on the chart.
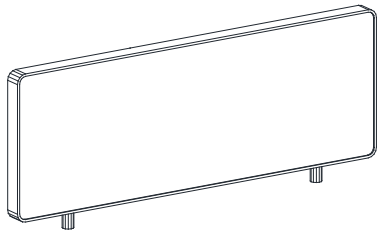
SELECT YOUR SCREENS (SPINE)

Screens are available in both fabric and glass finishes to help add accents or divisions to any XPand station. All Screens are 14" high with varying widths based on your needs.
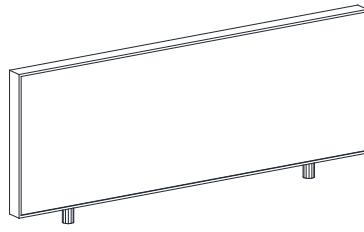
FABRIC OR LAMINATE
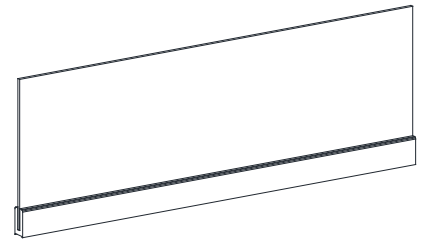
Rounded Edge
Available in 1⁷/₈" thickness

Square Edge
Available in 1⁷/₈" or 1¹/₄" thickness

GLASS
Available in clear or frosted finish

Widths: 36", 42", 48", 60", 66", or 72"   **Widths:** 36", 42", 48", 60", 66", or 72"   **Widths:** 36", 42", 48", 60", 66", or 72"

NOTE: Screens next to power poles must be specified 2" shorter to accommodate power poles. If power pole is in the center of a run with screens, only one screen next to a power pole needs to be 2" shorter. Screens for single run stations must specify a special bracket for proper installation.

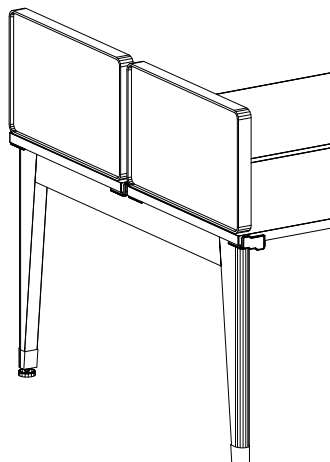## SELECT YOUR SCREENS (RETURN)

FABRIC OR LAMINATE

Single Panel
Available with rounded
or square edges
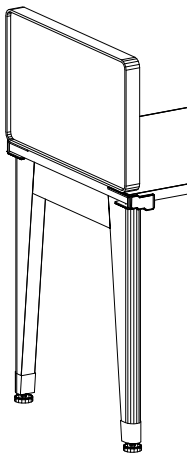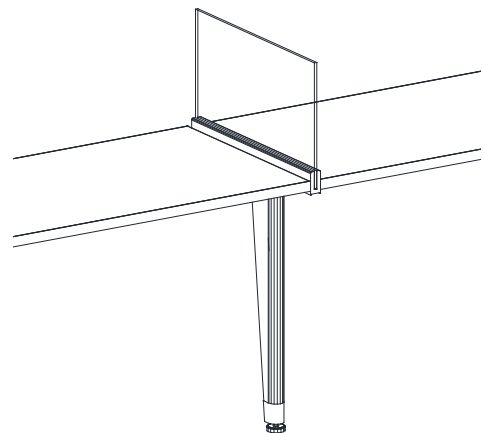
Dual Panel
Available with rounded
or square edges

GLASS
Available in clear or frosted finish

Sizes: 24", 30" or 36"   **Sizes:** 24", 30" or 36"

Sizes: 24", 30" or 36"

NOTE: Fabric screens are available as tackable screens for a 10% List upcharge.

NOTE: Special Return mid legs (-RS) must be used with glass divider screens to accommodate extra space for the glass screen.
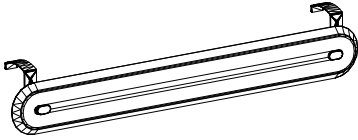
There is a different SKU for glass return screens on the end of a run vs in the middle of a run.
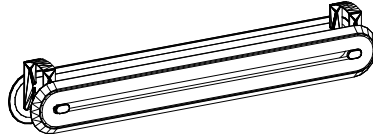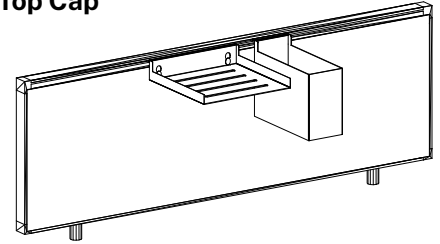
SELECT YOUR ACCESSORIES

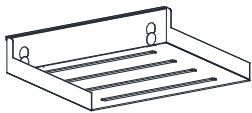## OPTIONS

ACCESSORY RAIL

Single sided   **Dual sided**   **Top Cap**

ACCESSORY RAIL TRAYS
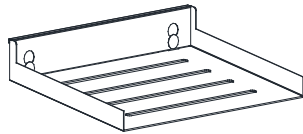
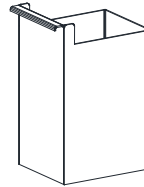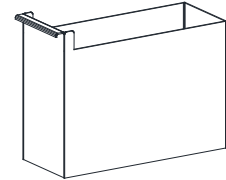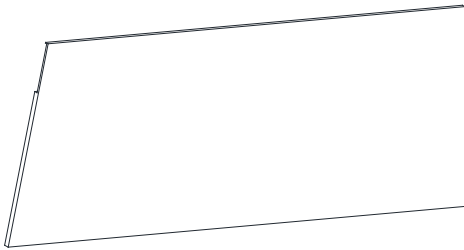**Phone Tray**   **Paper Tray**   **Pen Tray**   **Box Tray**

NOTE: Screen accessories are only available with fabric screens. The Top Cap Accessory Rail is only available on square edge fabric screens.

MODESTY PANELS

Sizes: 48", and 60"

NOTE: Modesty panels are only available for stations using dual cast aluminum legs.

MULTIPLY AND ADD END LEG ASSEMBLY

Copy your stations as needed to achieve the desired number of stations in run.
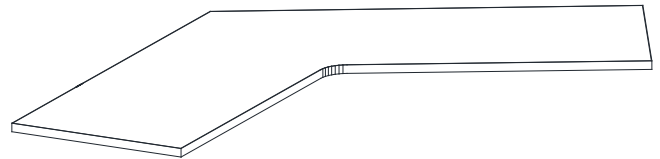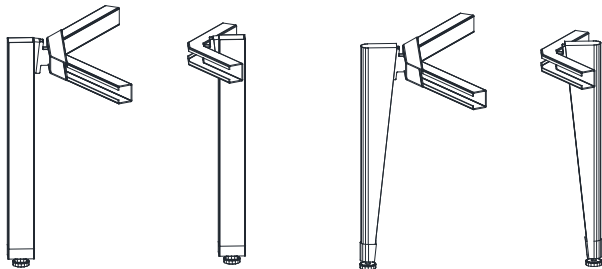Add your end leg assembly to the other end of the station run.

OTHER BENCHING CONFIGURATIONS

120 DEGREE STATIONS

120 Degree stations are designed by attaching our 120 Degree XPand legs onto our existing XPand legs and stretcher bars as shown below to create a unique station or standalone 120 Degree corner table.
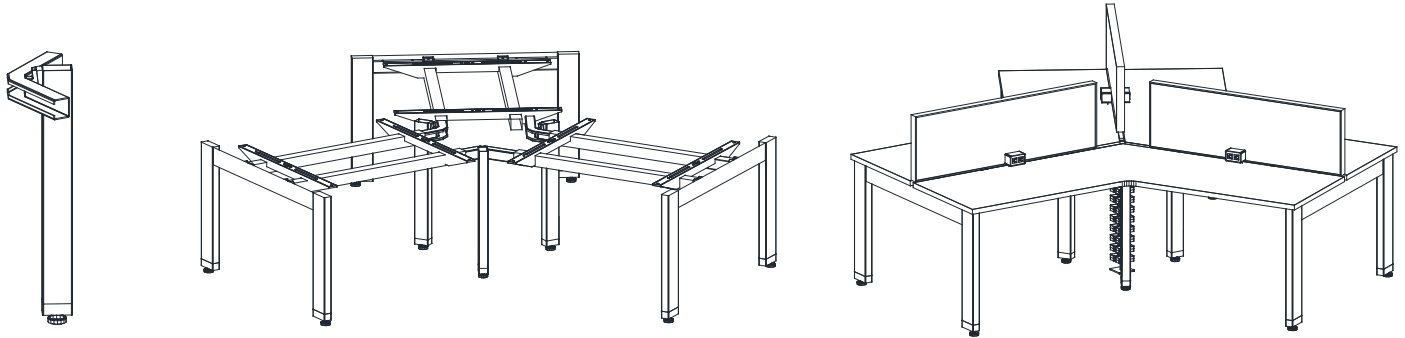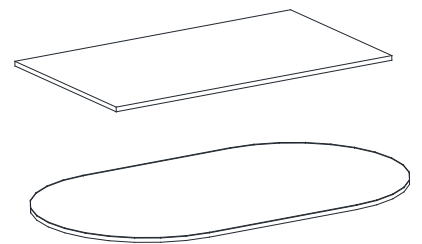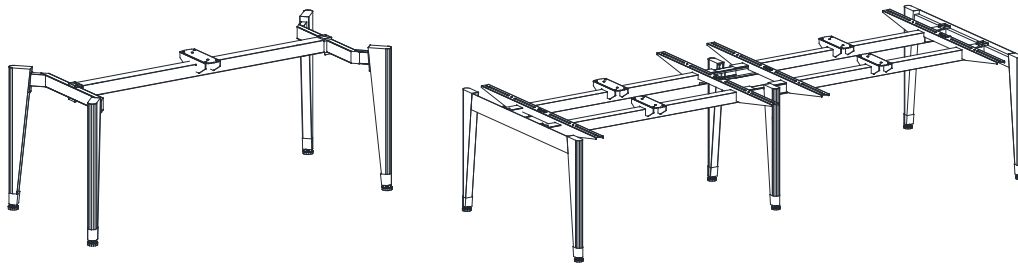

120 DEGREE CORNER TABLE

Dimensions: 24"D with 36"x36", 42"x42", 48"x48", 60"x60"W

CONFERENCE TABLE

Can be configured with angled or straight legs as show below. Available with rectangular or racetrack style tops.
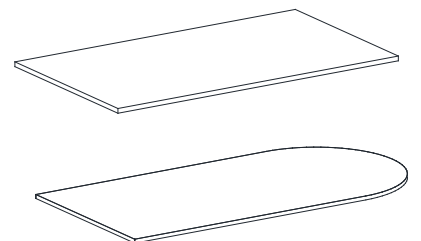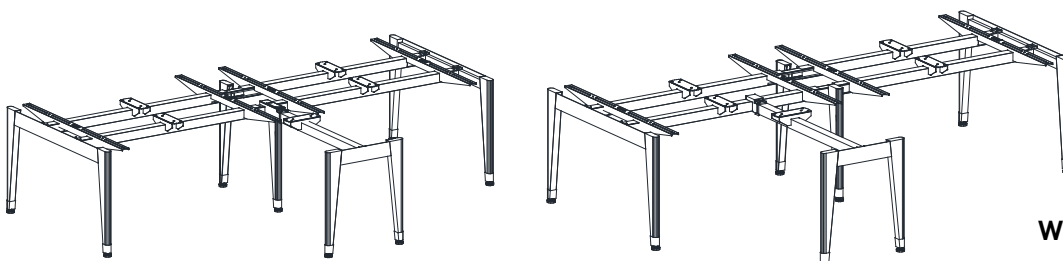

Widths: 60", 72", 84", and 96"

Depths: 36", 42" and 60"

PENINSULA RETURNS

Peninsula return brackets allow you to attach a perpendicular return surface to an existing XPand legs and stretcher bar configuration. Available with rectangular and peninsula return work surfaces.

Widths: 36", 42", 48", 60", 72", and 84"
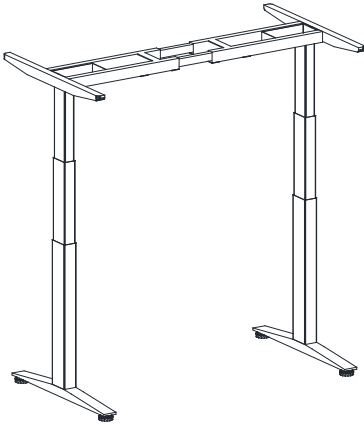
Depths: 24", 30" and 36"

DETERMINE YOUR STATION SIZE
(i.e. 24"D x 48"W)
Stations can be single or dual (facing away from each other).

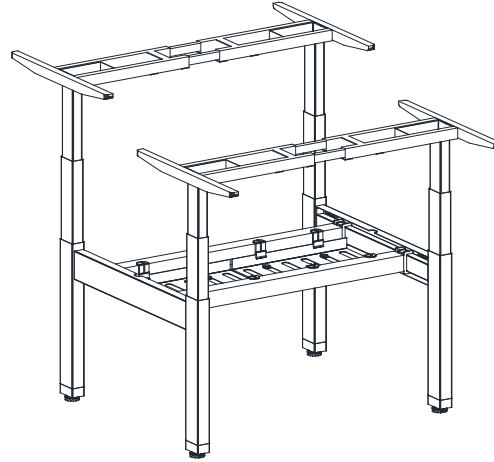**Single:** Single station or single side-by-side stations. Stations don't face each other.
Double: Stations face each other.

SINGLE STATION
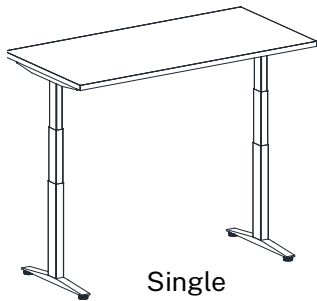Depths: 30" and 36"
Widths: 48", 60", and 72"

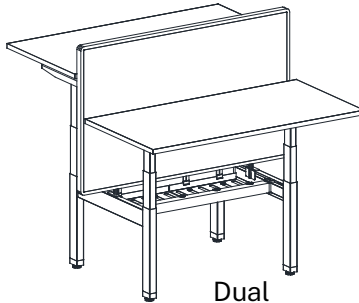**DUAL STATION**
Depths: 30" and 36" (on each side)
Widths: 60" and 72"

SELECT YOUR TALE TOPS
XPand Up Sit-Stand stations use our standard rectangular work surfaces. Dual stations will require two separate work surfaces.
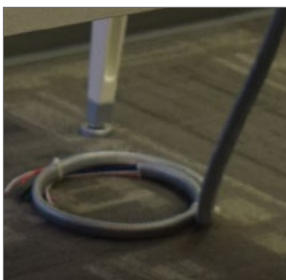

Single

Dual

Sizes: 48", 60", and 72"
Depths: 30" and 36"

NOTE: 48" tops are only available for single stations

SELECT YOUR STATION POWER ENTRY

The power for your station is specified by choosing between a base and a ceiling option.

BASE FEED

NOTE: Available in 3 wire or 8 Wire power.

CEILING FEED

NOTE: Available in 8 wire power only.

SELECT YOUR POWER ACCESSORIES

OPTIONS

POWER BLOCK

NOTE: Power jumpers connect power blocks together within stations. The size used should match the width of the stations.

POWER JUMPER
3 Wire
(1 Circuit Jumper)

POWER JUMPER
8 Wire
(3 Circuit Jumper)

Example: A 3-Pack 72"W station group with floor entry power needs three 3 Wire Power Blocks and two 72" Jumpers to connect the Power Blocks together.

NOTE: Power jumpers connect power blocks together within stations. The size used should match the width of the stations.

DUPLEX
Desk Mount System

Only available to plug into power block system

Cable Tray System

*Must have cable tray for duplex

Only available to plug into power block system

DUPLEX w USB
Desk Mount System

Only available to plug into power block system

Cable Tray System

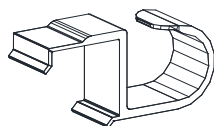*Must have cable tray for duplex

Only available to plug into power block system
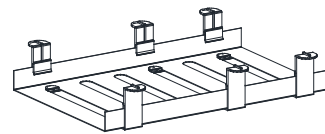
WIRE MANAGEMENT

Connects underneath work surfaces to hide base entry power cables.

CABLE HOLDER CLIP

Cable holder clips are a less expensive alternative to cable trays, and are recommended for single stations. They fit over the mid-leg connectors to hold wires out view.
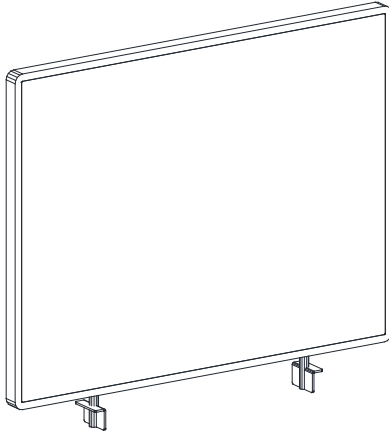
CABLE TRAY

Cable trays are recommended for dual powered benching stations. They hold the power block and jumper cables and hide them from view. They cannot be used in single stations.
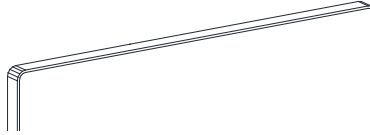
SELECT YOUR ACCESSORIES

FABRIC SCREEN
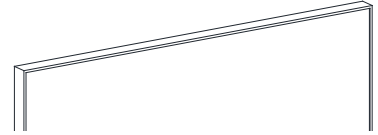All fabric screens are 35" high.

Rounded Edge
Available in 1$^{7/8}$" thickness

Sizes: 48", 60", or 72"

Square Edge
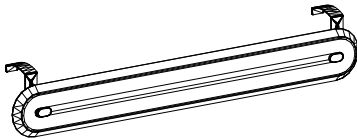Available in 1$^{7/8}$" or 1$^{1/4}$" thickness
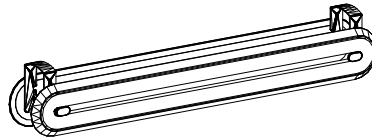

Sizes: 48", 60", or 72"

NOTE: Fabric screens are available as tackable screens for a 10% upcharge.

ACCESSORY RAIL
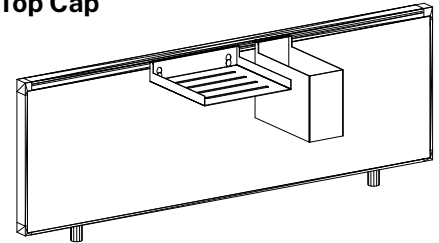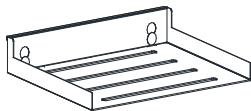**Single sided**

Dual sided

Top Cap

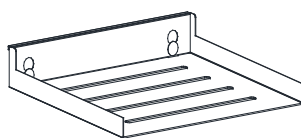

ACCESSORY RAIL TRAYS
Phone Tray

Paper Tray

Pen Tray
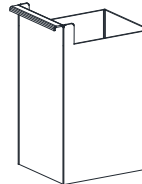
Box Tray
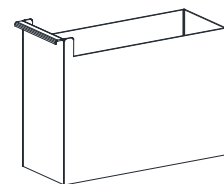
SELECT YOUR ACCESSORIES

OPTIONS

BENCH SEAT   **MANAGERS STATION**
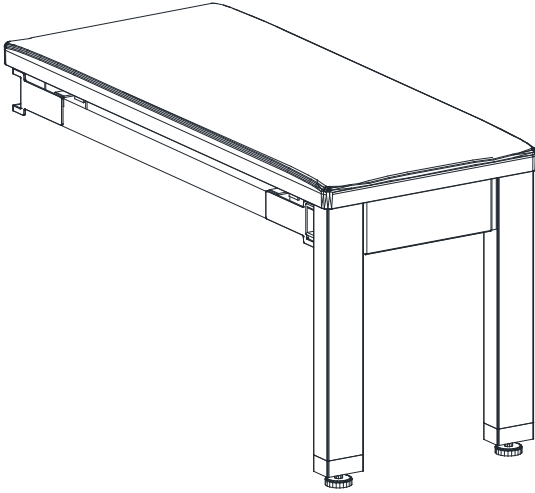
MULTIPLY AND ADD TABLE LINK
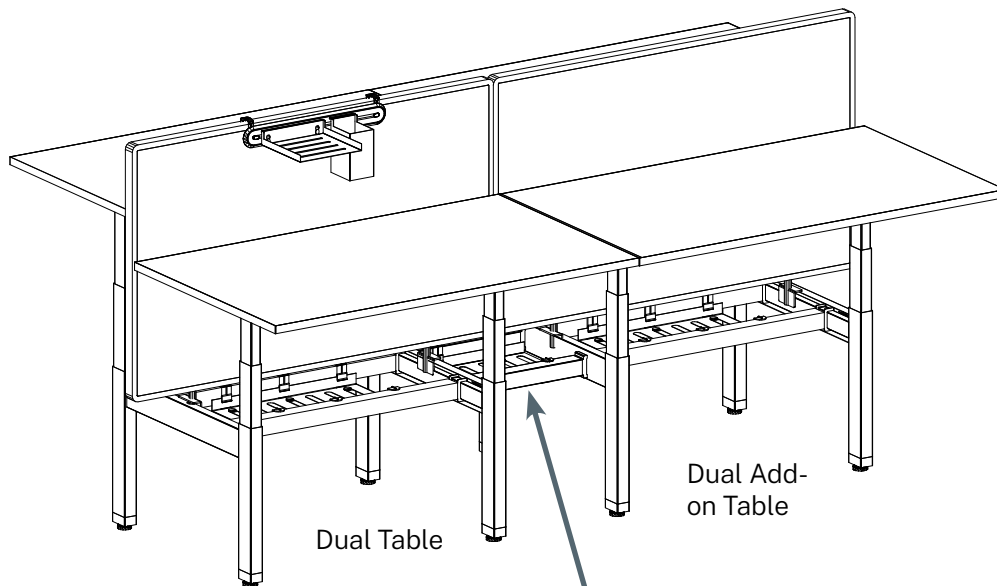
Dual Add-
on Table

Dual Table

TABLE LINK
After using a link, you must specify the
next table(s) as a Dual Add-on table.