

## Systems

Effective March 2022 Canada

# INSTALLATION GUIDE bridges



# BRIDGES INSTALLATION

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**Please contact your Global Contract Service Representative at 416-739-5000 for any questions or concerns.**

**NOTE: Any alterations to listed components will void the manufacturer's warranty. The manufacturer will not be responsible for any damage or bodily harm caused by alterations in accordance with national or local electrical codes and manufac-**

**turer's specifications. In accordance with the manufacturer's policy of continual product improvement, the product presented in this document is subject to change without notice or obligation.**

## Bridges 2 Installation Sequence

NOTE: Although some illustrations depict round legs and some rectangular legs, the leg-to-beam and leg-to-work surface assembly is the same.

### STEP 1: LAYOUT ORIENTATION

Orient the layout plan within the installation area, determine the location of table assemblies, power source and main storage components; establish the highest point on the floor.

### STEP 2: SUPPORTING STRUCTURE - legs, supporting beams

Identify type and size of required components and position them in accordance with layout plans. Proceed with connecting legs and structural beams (see the following pages for detailed instructions). Make sure that all rails are leveled and securely connected before proceeding with installation of worksurfaces.

### STEP 3: WORKSURFACES

#### STEP 4: ACCESSORIES - task and paper organizers

Determine type and location of accessories as specified in floor plans. Proceed with installation of accessories.

### STEP 5: STORAGE

#### STEP 6: ELECTRICS and DATA / COMMUNICATION - cable routing; cable management

Connect power feed harness to building power supply; check circuit assignments and functionality of power delivery at each duplex receptacle.

### STEP 7: WALK THROUGH / INSTALLATION INSPECTION

## Beam Applications

Bridges2 table Legs are connected with supporting beams. Unless noted there is one beam for a single line of tables while two beams connect Back 2 Back table structures. Adjustable clamps at either end of the beam can be adjusted to accommodate the following applications in both single table as well as Back 2 Back table configurations.

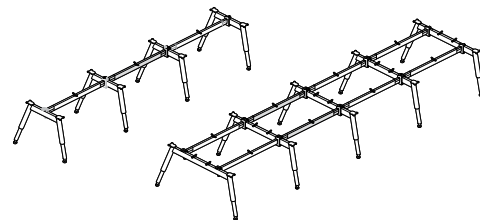
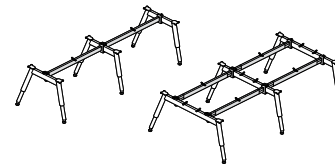
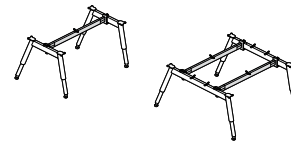
### STANDARD TABLE BEAM

Single table beam application bridges two legs to form support for a single table, or two Back 2 Back work surfaces.

Adjustable clamps at either end of the beam are pushed all the way in to allow both table legs to be tucked under the work surface.

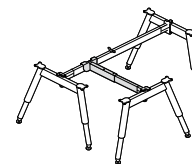
End of run table beam application supports one table leg assembly tucked under work surface (one adjustable clamp pushed all the way in), while the other table leg assembly can be shared between two adjacent work surfaces (adjustable clamp pulled out to extend the beam).

Interconnecting table beam application supports both table leg assemblies extended to support adjacent work surfaces on either side. Both adjustable clamps pulled out to extend the beam at either end.



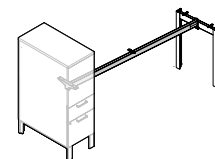
### TELESCOPIC TABLE BEAM

Supports a return connected perpendicularly to a 24" or 30" deep primary work surface. The Telescopic beam is connected to a single or Back 2 Back leg on one side and to any work surface-supporting beam on the opposite side. Telescopic beam clamp allows the table leg to be tucked under worksurface or shared between two adjacent worksurfaces.



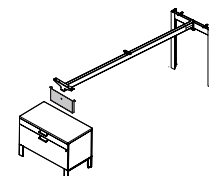
### STORAGE TABLE BEAM

The Storage beam is connected to a single or Back 2 Back leg on one side and to the work surface on the opposite side - thus saving one leg (assembly work surface is connected to storage units with included storage brackets). Storage table beam's flexibility allows for a single table application (with the table leg tucked in under the work surface) as well as for a double table installation (two adjacent tables supported by a shared leg in the middle and two storage cabinets at the opposite ends).



### STORAGE TABLE BEAM ADAPTER

Connects to Storage table beam. This assembly allows a work surface to be supported by a leg on one side and a spine (formed by interconnected storage cabinets) on the opposite side.



# BRIDGES INSTALLATION

## Supporting Structure Round Leg Height Adjustment

Set the legs to desired height. \*

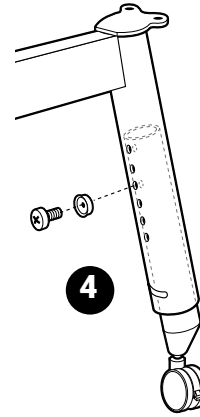
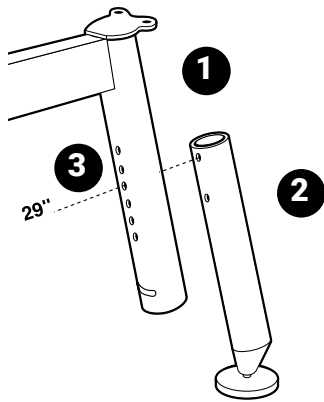
The inner leg has two threaded holes.

STEP 1: The top threaded hole is typically used to secure legs with levelers.

STEP 2: The lower threaded hole is used for securing legs with casters.

STEP 3: If the desired top surface height is 29" from the floor, for instance, and the table structure is to be on levelers, align top threaded hole in the inner leg (1) with the fourth hole in the table leg (3) as illustrated. When installing legs on casters, align the lower (2) threaded hole in the inner leg with the same fourth hole (3) in the table leg and secure with provided screws.

STEP 4: The height adjustment screws must be only used with the provided, translucent cup/washer.



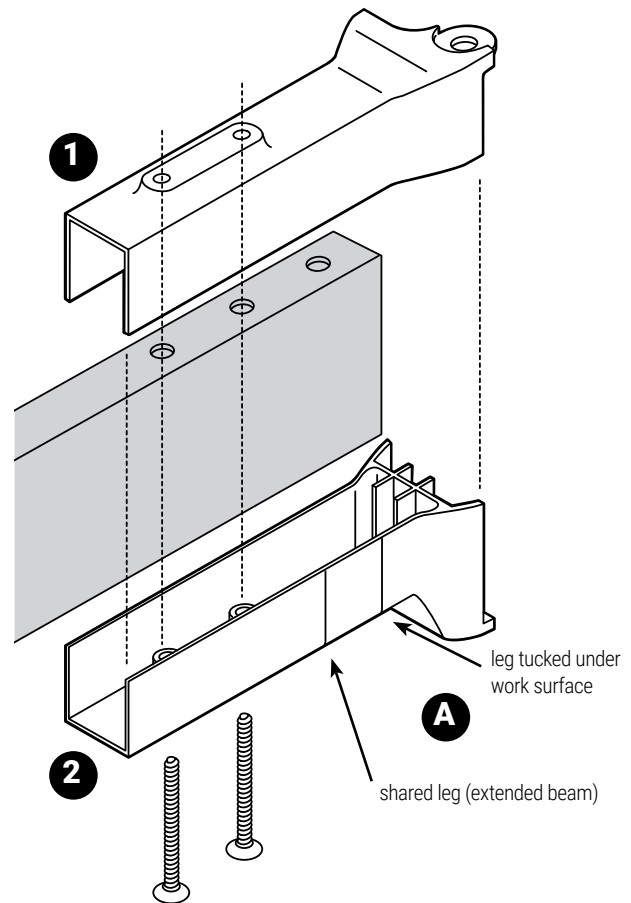
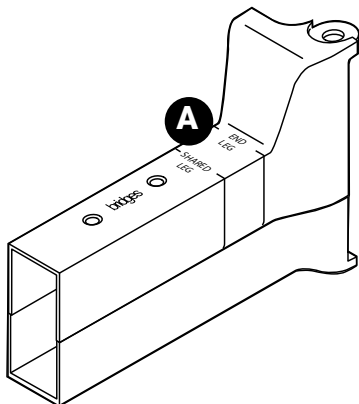
\* Legs have height adjustment range of 24" - 32" in 1" increments with levelers and 27" - 35" on casters.

## Supporting Legs And Beams

Table legs are connected to the table supporting beams with die cast aluminum adjustable clamps. The position of these clamps on the beam establishes whether the leg is going to be shared between two adjacent work surfaces (extended position) or tucked under a work surface edge (retracted position).

STEP 1: Identify type and length of beam required. A single table, for instance will have both legs tucked under the worksurface and both end brackets, therefore, will be fully contracted. End of run table application will require one of the beam brackets extended so that the leg it will be connected to could be shared between two adjacent work surfaces (while the leg on the opposite end of the beam will be tucked under the work surface at the end of a table run. Similarly, fully extending both beam brackets will allow both table legs to be shared.

STEP 2: In order to adjust beam bracket position, remove both countersunk Allen head screws from the beam clamp assembly. End of supporting beam tube can be seen through the gap between the two beam clamp parts (A). Lines on the bottom part identify two clamp positions. Slide the top part of the clamp along the beam into the desired position, enclose assembly with the bottom clamp part and tighten the countersunk Allen head screws.





## Supporting Legs And Beams Cont.

STEP 3: Position beam's end bracket over leg's horizontal, rectangular tube.

STEP 4: Secure top and bottom bracket ends with two supplied screws. But do not tighten the bottom screw.

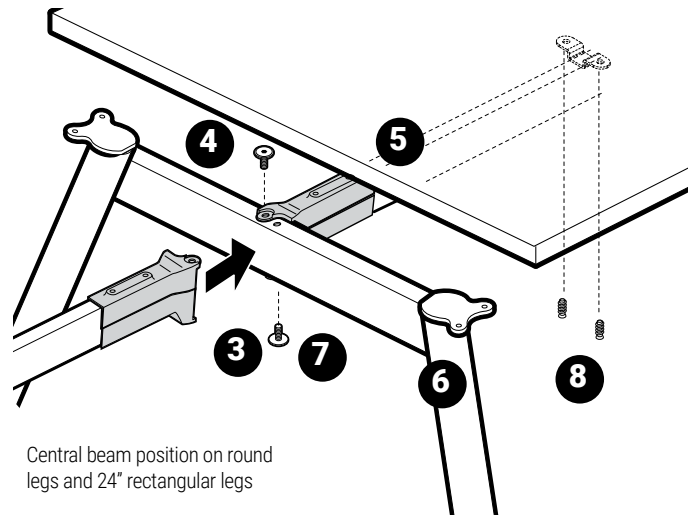
Level the whole assembly.

STEP 5: Place worksurfaces on top of table structure, align them and interconnect them using flat brackets.

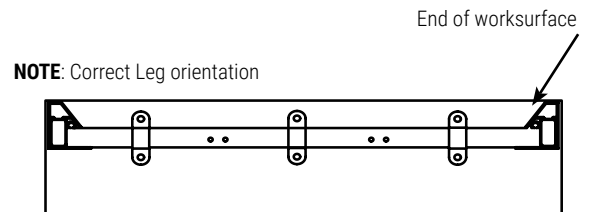
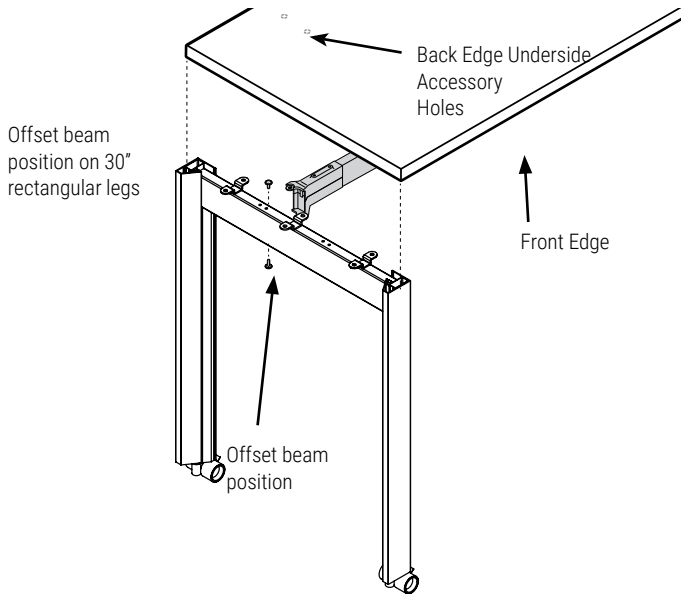
STEP 6: Align this worksurface assembly with legs and secure with screws. Proceed from one corner to the opposite one.

STEP 7: Ensure legs are vertical and tighten the bottom screw.

STEP: 8 Adjust nylon set screws in the middle of the beam to flatten the worksurface (if required).



Central beam position on round legs and 24" rectangular legs



# BRIDGES INSTALLATION

## 36" and 42" high tables application

36" and 42" high bridges tables require additional horizontal beams:

24" wide table structures consist of three horizontal beams at the top and one horizontal beam near floor level.

30" and 36" wide tables structures consist of four horizontal beams at the top and one horizontal beam near floor level.

Please see

STEP 1: and STEP 2: on previous pages to assemble table beams and die cast aluminum adjustable brackets in correct extended or retracted position.

STEP 3: Position beam's end bracket over leg's horizontal, rectangular tube (Beams on one side of the leg for single tables or on either side of the leg if the leg is going to be shared between two tables). Install the floor level beam without top supporting brackets at the floor level (not pictured).

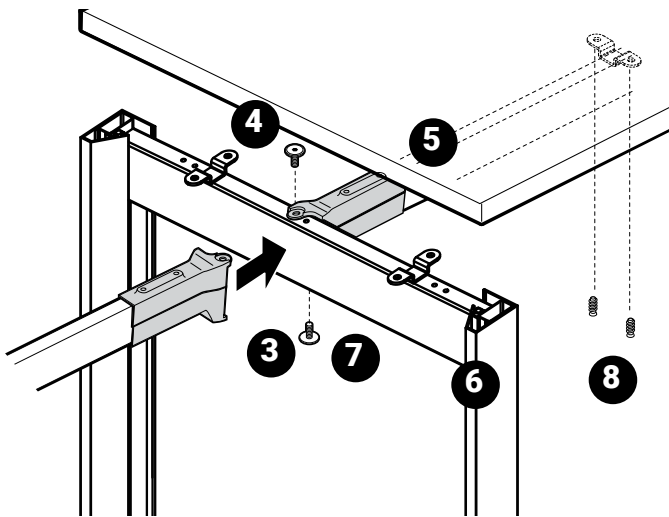
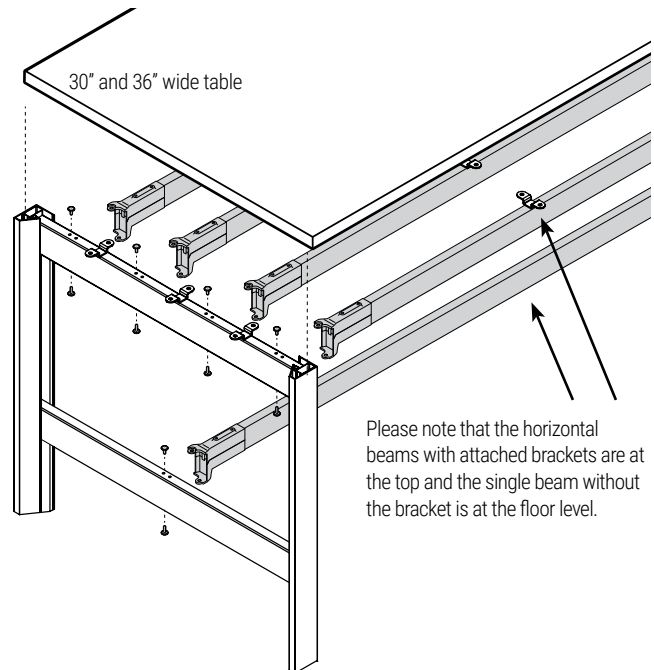
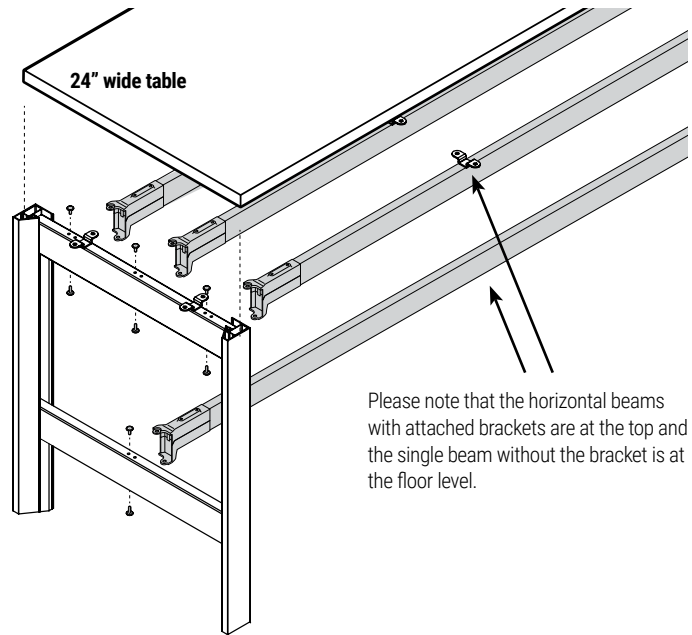
STEP 4: Secure all top and bottom end brackets with two supplied screws as you progress from beam to beam, but do not tighten the bottom screw, yet. Level the whole assembly.

STEP 5: Place worksurfaces on top of table structure, align them and, in case of a multi table assembly, interconnect them using flat brackets.

STEP 6: Align this worksurface assembly with legs and secure with screws. Proceed from one corner to the opposite one.

STEP 7: Ensure legs are vertical and tighten the bottom end-bracket screws.

STEP 8: Adjust nylon set screws in the middle of the top beams to flatten the worksurface (if required).



## Telescopic Beam

Designed to provide support for worksurfaces perpendicularly connected to a primary table run. The telescopic beam is connected to the leg's horizontal, rectangular tube on one side, while the opposite side is secured off module to the perpendicular, central beam and can be adjusted to accommodate 24" and 30" deep primary worksurfaces.

STEP 1: Position beam's end bracket over leg's horizontal, rectangular tube.

STEP 2: Secure top and bottom bracket ends with two supplied screws.

STEP 3: Adjust the length of the telescopic beam in accordance with the depth of primary worksurface. Completely contracted beam will support perpendicular side table connected to 24" deep primary worksurface on Round and Rectangular legs. Middle position is intended to support perpendicular side table connected to 30" deep primary

worksurface on Round legs. Fully extended telescopic beams supports perpendicular side table connected to 30" deep primary worksurface on Rectangular legs.

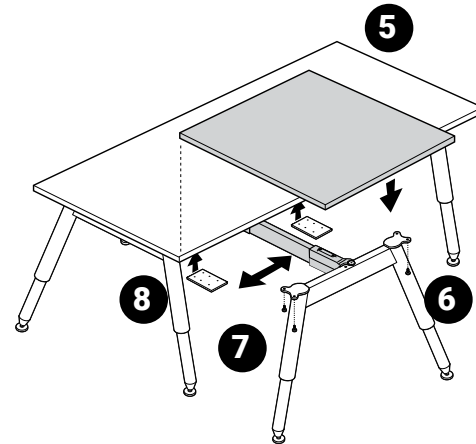
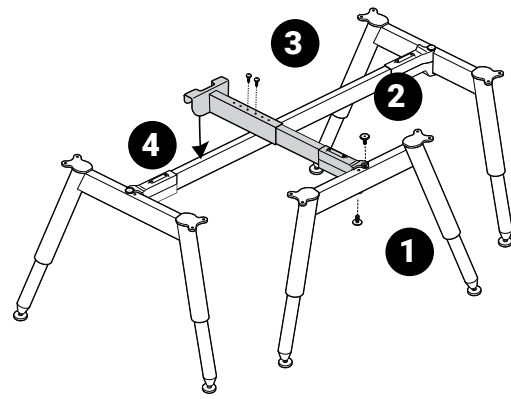
STEP 4: Position end bracket of the telescopic beam over the primary, perpendicular beam. Level the whole assembly.

STEP 5: Install primary worksurface.

STEP 6: Secure the secondary worksurface to legs first.

STEP 7: Adjust the secondary worksurface/telescopic beam position.

STEP 8: Secure the worksurfaces with flat brackets.



# BRIDGES INSTALLATION

## 120° Leg

STEP 1: Align two mounting holes in beam with two holes in the integrated 120° beam bracket and secure both beams with included screws.

STEP 2: Install the Adjustable beam clamp for End of run application (A) or Shared leg application (B). Follow the instructions described on the previous page.

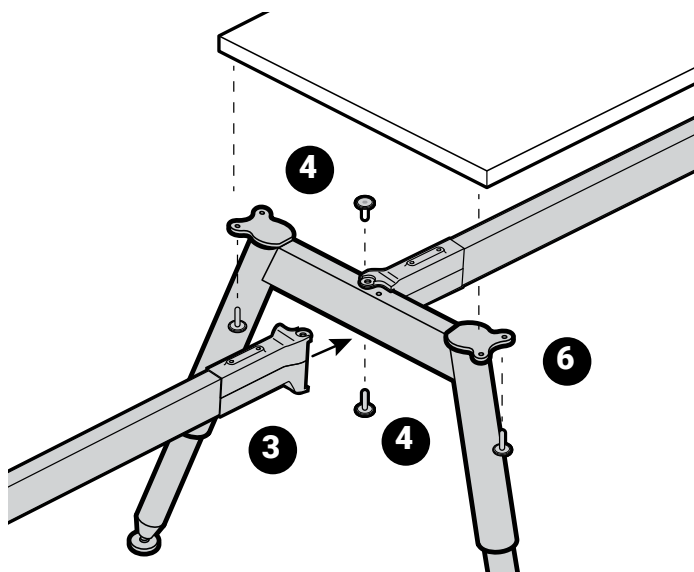
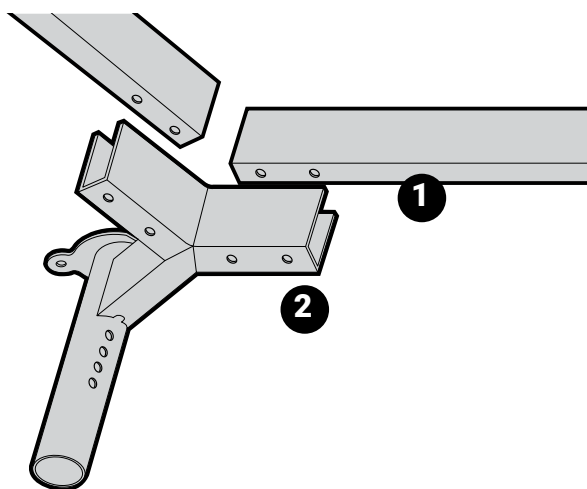
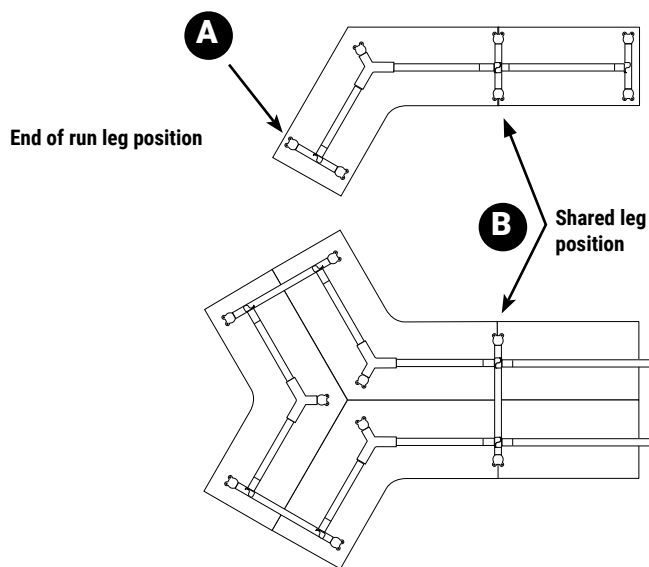
STEP 3: Position beam's end bracket over leg's horizontal rectangular tube.

STEP 4: Use allen key to secure top and bottom bracket ends with two supplied screws.

STEP 5: Level the whole assembly.

STEP 6: Install work surfaces and secure with supplied screws by proceeding from the central, 120° leg to the outside of the assembly in both directions.

**NOTE: 24" deep worksurfaces are mounted centrally on top of the table structure. 30" deep worksurfaces are mounted on round legs off center, with a longer overhang facing the user.**



## Storage Table Beam

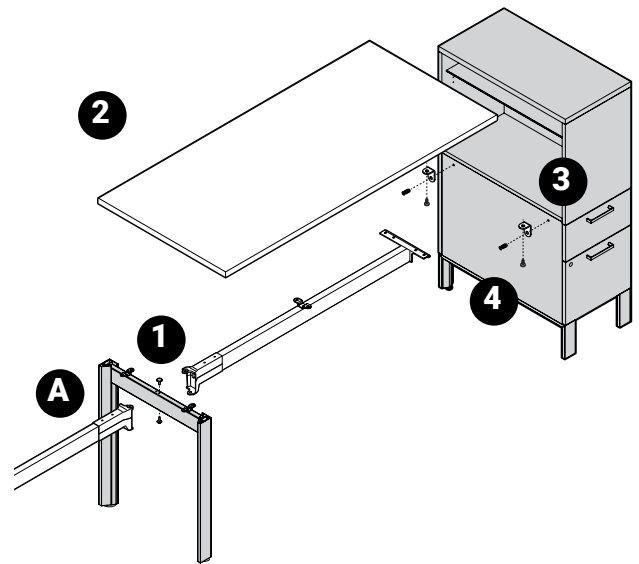
Storage table beam's flexibility allows for a single table application (with the table leg tucked in under the work surface) as well as for a double table installation (two adjacent tables supported by a shared leg in the middle (A) and two storage cabinets at the opposite ends).

STEP 1: Position beam's end bracket over leg's horizontal, rectangular tube. Use Allen key to secure top and bottom bracket ends with two supplied screws. Level the whole assembly.

STEP 2: Turn the work surface upside down on a smooth surface and secure it to the leg/beam subassembly with supplied screws.

STEP 3: Mount two L brackets to the side of Storage tower. Drive two supplied machine screws through the brackets into threaded inserts embedded in the storage tower side panel.

STEP 4: Place the Storage tower in its final location and position the leg/beam/work surface assembly so that the work surface rests on the installed L brackets. Ensure that the work surface and the tower are aligned. Secure the work surface to the L brackets with supplied screws.



## Storage Table Beam Adapter

Storage table beam adapter allows a work surface to be supported by a leg on one side and a spine storage cabinet on the opposite side. A typical Storage spine is formed by series of interconnected 21" or 25" high storage cabinets of corresponding depth.

The Storage beam is connected to a single or Back 2 Back leg on one side and to the work surface on the opposite side - thus saving one leg assembly.

The 21" or 25" adapters provide structural support - acting as supports between top of the storage cabinet spine and the bottom of perpendicular work surfaces.

The flexible leg/beam/adapter assembly arrangement allows the leg to be tucked in under the work surface or to be shared by two adjacent work surfaces. Included hardware connects the adapter to the work surface and to the storage table beam.

STEP 1: Position beam's end bracket over leg's horizontal, rectangular tube. Use Allen key to secure top and bottom bracket ends with two supplied screws.

STEP 2: Attach Spine / Storage table beam adapter to the Storage table beam. Use Allen key and the supplied screw to secure.

STEP 3: Turn the work surface upside down on a smooth surface and secure it to the leg/beam/adapter subassembly with supplied screws.

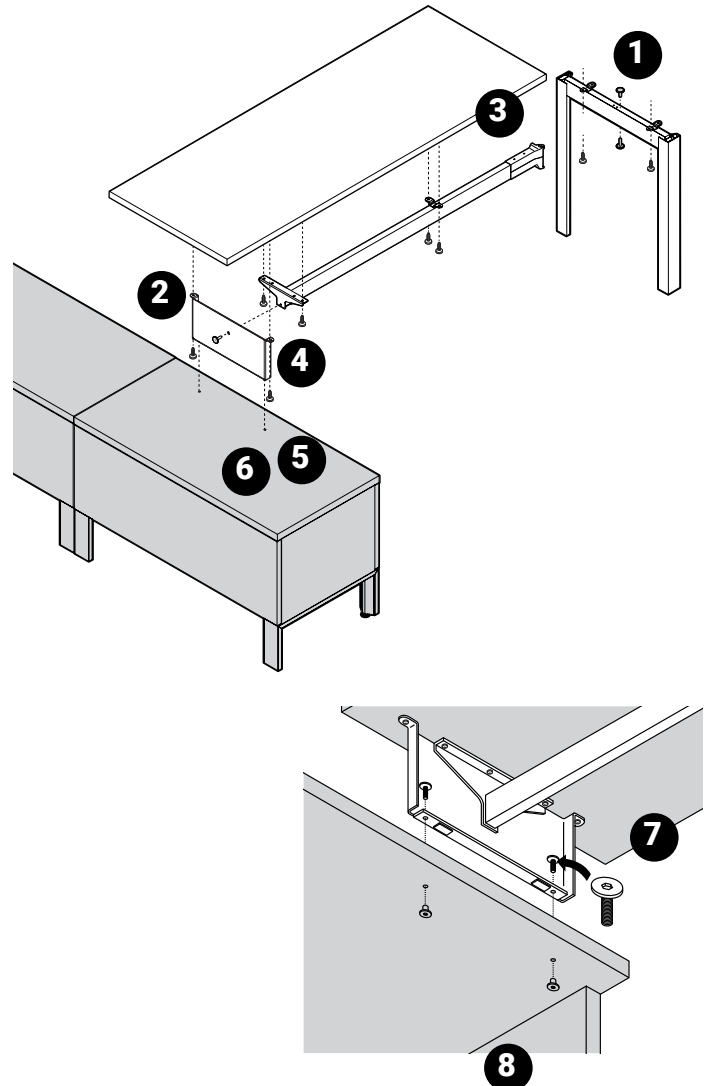
STEP 4: Rest the leg/beam/adapter/work surface assembly on top of the storage spine. Adjust to the desired position.

STEP 5: Mark the position of the Adapter holes on the top surface of the supporting storage cabinet.

STEP 6: Use 3/8" or 10mm diameter drill bit to drill two holes as marked.

STEP 7: Use Allen key to hold special 3/4" (19mm) long supplied screw inside of the Storage adapter.

STEP 8: Use 5mm Allen key to secure the Storage adapter to the storage cabinet top with supplied fastener as illustrated.



# BRIDGES INSTALLATION

## Sliding Table Kit

### NOTE:

#### Round legs:

Sliding Return can be installed anywhere along the front edge of work surface supported by round legs.

#### Rectangular legs:

Sliding Return can be installed along the front edge of work surface between Rectangular legs.

Sliding return can be installed under a seam of two adjacent work surfaces supported by recessed, 34" Back 2 Back leg.

Ensure that Back 2 Back table installation is complete, level and structurally sound. Installation of Sliding Rail requires a special degree of accuracy of work surface alignment. Failure to do so may result in binding of the sliding mechanism on the Sliding Rail.

Establish range of the Sliding Return.

STEP 1: Mark a line 3" in from (and parallel with) the front edge of work surface.

STEP 2: Position the Sliding Rail and secure it with supplied screws. Always proceed from the second hole, leaving the first hole for installation of the Rail stop.

**NOTE: the pair of screws provided to secure the rubber rail stops at either end of the rail are longer than the screws for securing the rail to the work surface. Do not use these longer screws to secure the rail as the screws may penetrate through the top of the work surface.**

STEP 3: Secure leg support bracket to a leg frame with supplied machine screws (wide flat allen head).

STEP 4: Place the Sliding Return work surface upside down on a clean surface. Secure the leg assembly to the work surface with supplied wood screws. Ensure that the legs are set to the same height as the legs supporting the rest of the table installation.

STEP 5: Measure and mark one inch from the edge of the sliding return work surface.

STEP 6: Place a rubber spacer between the worksurface and the bracket and align the holes. For best results, measure and mark as many times as needed. Continue adding the rest of the rubber bumpers while making sure the brackets do not become misaligned.

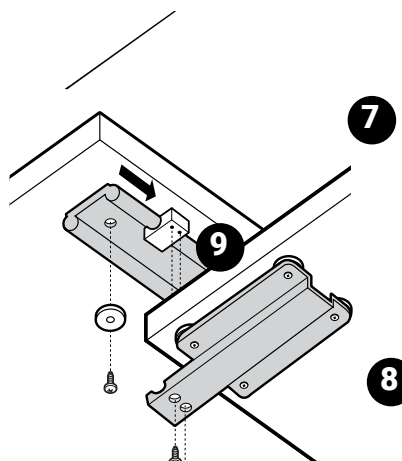
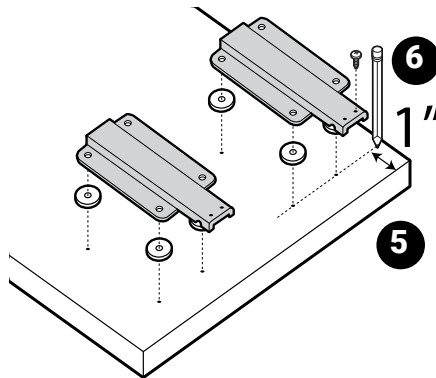
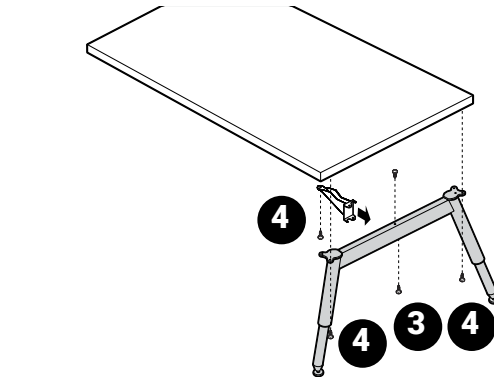
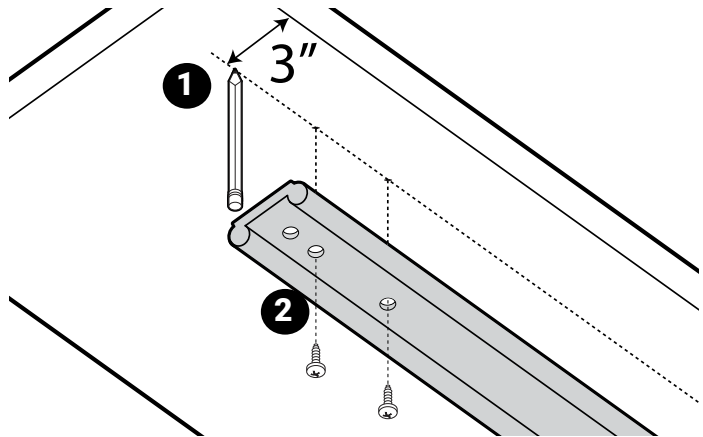
**NOTE: In order to ensure a smooth sliding action, both brackets must be perfectly perpendicular to the edge of the return work surface.**

STEP 7: Slide the two glide blocks with bushings carefully onto the Rail as illustrated.

STEP 8: This step requires two people:

While the leg supported side of the Return rests on the floor have an assistant position supporting brackets under sliding glide blocks, align the holes and gently drive in two machine screws (metric M6 as provided). Do not tighten. In the same manner secure the second bracket to the second glide block and test smoothness of the slide. Carefully tighten all four metric screws while repeatedly testing smoothness of the slide. If the return binds on the Sliding Rail, then your support bracket(s) are not perpendicular to the rail - causing the glide blocks to jam.

STEP 9: Secure rail stops to both ends of the rail with supplied (longer) screws to prevent disengagement.





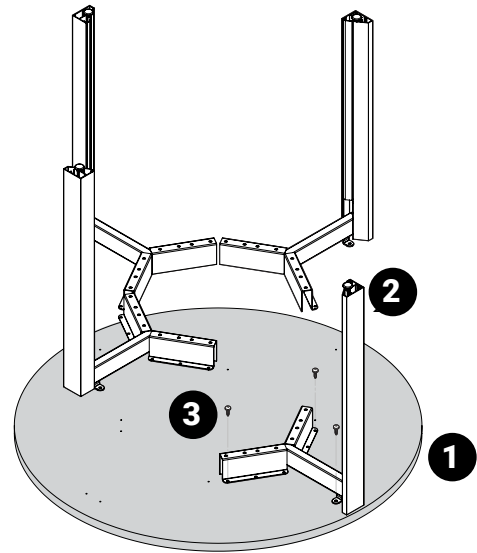
## Round Table Supports

Round table rectangular leg structure consists of four 120° legs.

STEP 1: Put round top upside down on a clean flat surface.

STEP 2: Position each individual leg.

STEP 3: Secure the legs with the supplied screws. Level the whole assembly.



## Glide Tray Adapter

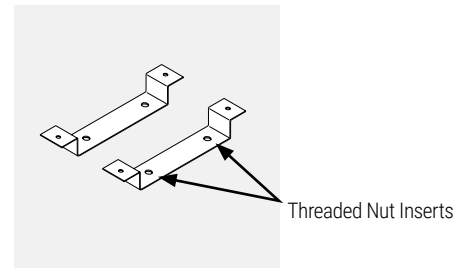
Both machine screws and wood screws are provided with each pair of brackets.

Assembly:

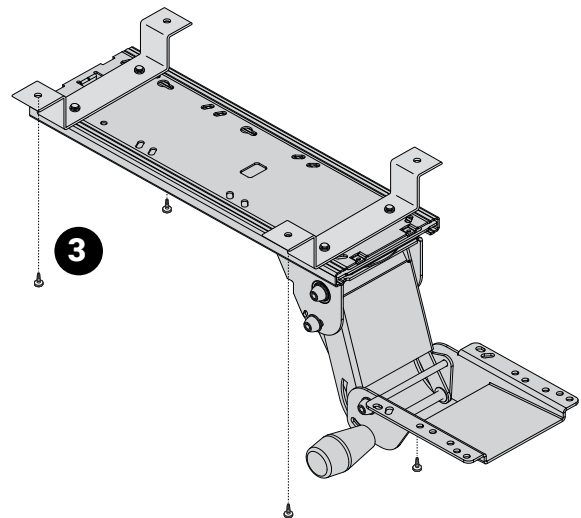
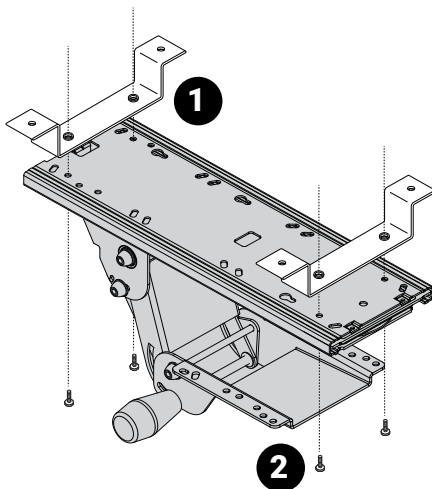
STEP 1: Position the brackets (as shown) on the flat side of the Glide Track to align with the selected holes.

STEP 2: Attach the brackets to the Glide Track using the supplied machine screws. Push the screws through the holes in the Glide Track and thread them into the Nut Inserts.

STEP 3: Position the track and bracket assembly where desired on the underside of the worksurface and fix in place using the four supplied wood screws.



**Caution: The wood screws are designed to be used with 1" or thicker worksurfaces. Check to make sure the screws will not penetrate through the top of the surface.**



# BRIDGES INSTALLATION

## Power, Data and Cable Management

### Overview

#### Wire basket

Above worksurface Back 2 Back Power trough with base feed and ceiling feed

Below work surface Back 2 Back Power trough with base feed

Ceiling feed

Below work surface Single sided Power trough with base feed

Storage Power box

Rectangular Leg has vertical wire manager built into leg.

## Power Delivery / Cable Management

At the basic level, table and floor based office equipment is serviced by a wall or floor power supply. As the operation grows, there might be a need to organize excessive cable clutter.

Cable Basket (1) connects to the underside of worksurfaces with steel brackets and cables are simply dropped and coiled into them.

Cable Snake BRTCS (2) installed in proximity of floor monument to manage vertical cable clutter.

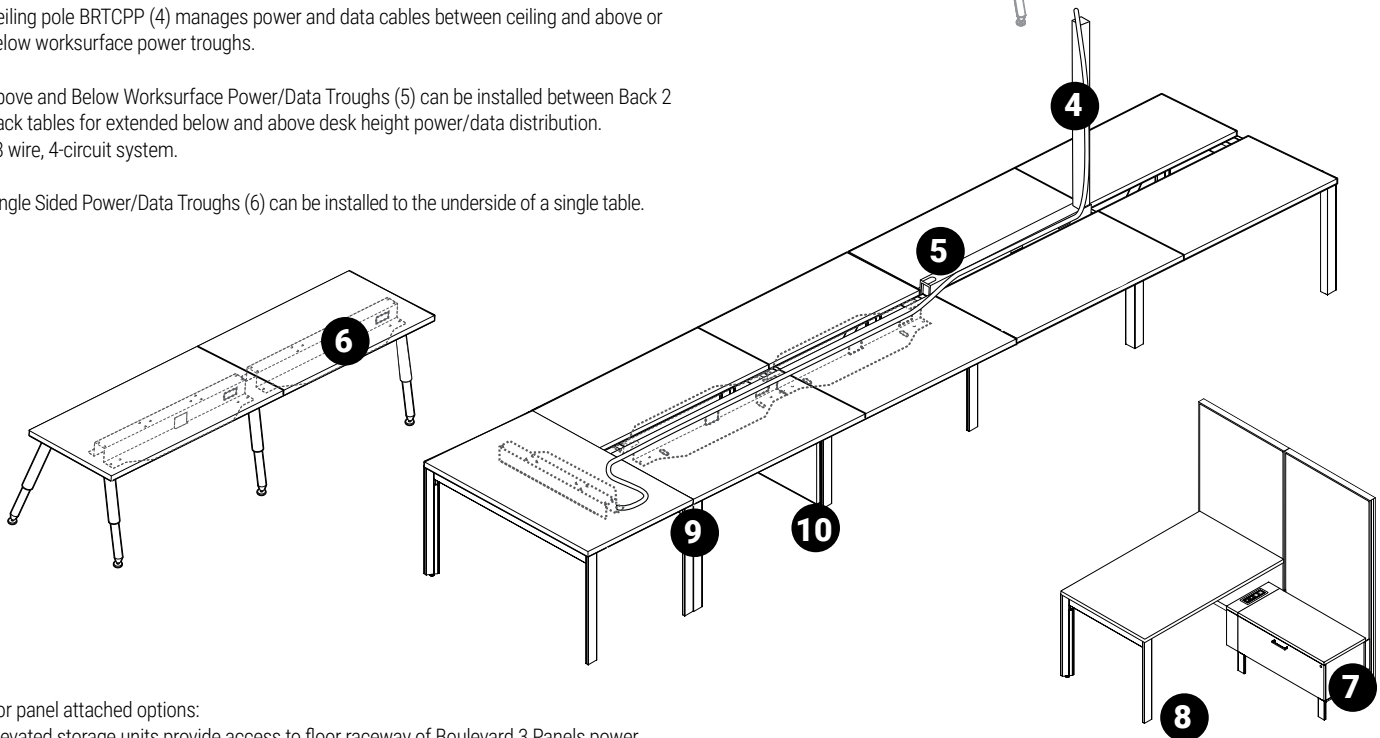
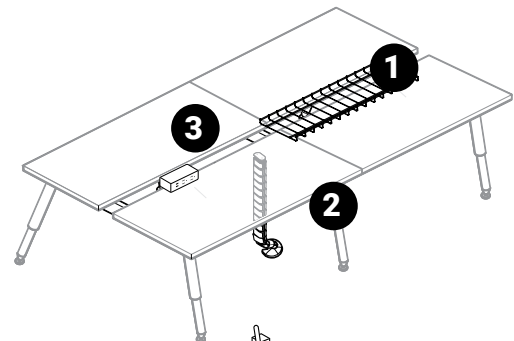
\* Rectangular leg has a feature to manage vertical cabling.

Table clamped, single circuit Desk Top Power Data Modules (3) deliver services to desk height, while tapping into wall or floor power supply. Again, the excessive cables can be managed with Cable Baskets, Cable Snake and rectangular leg.

Ceiling pole BRTCPP (4) manages power and data cables between ceiling and above or below worksurface power troughs.

Above and Below Worksurface Power/Data Troughs (5) can be installed between Back 2 Back tables for extended below and above desk height power/data distribution.  
- 8 wire, 4-circuit system.

Single Sided Power/Data Troughs (6) can be installed to the underside of a single table.



For panel attached options:

Elevated storage units provide access to floor raceway of Boulevard 3 Panels power duplexes and data terminals (7). 1" gap between panels and storage allow for easy passage of cables.

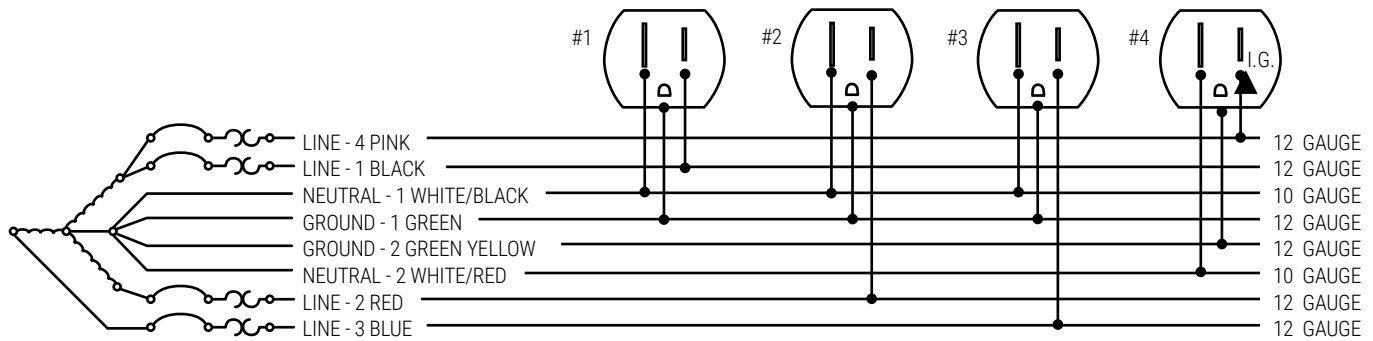
Some storage units can be connected to panel vertical slots and those allow to open and access panel floor raceway of Boulevard 3 panels.

Storage power/data box BRTVCM (8) attaches to storage units and provides access to one duplex/data terminal on top storage surface. Integrated single circuit module can be plugged to floor monument under the storage, to a wall outlet or to a panel floor raceway duplex receptacle.

NOTE: Specify BRTHH58 (9) to distribute power from double sided, Back 2 Back below worksurface power trough to a single sided, below work surface power trough at the end of a table run.

Leg shroud (10) attaches to 34" wide legs and manages power floor feed as well as data cables from floor monument.

## Electrical System



An 8-wire, 4-circuits, 3+1 electrical systems complies with UL 1286

8 Wires

4 Lines (12ga.)

2 Neutrals

2 Grounds (12ga.)

4 Circuits

3 Utility Circuit

1 Isolated Circuit

Receptacles

Duplex - Up to 6 duplex receptacles per circuit

Specifications

120 VAC system rated at 20A (15 CSA)

## Cable Basket

### Cable Basket

8" wide basket manages cable excess under single and Back 2 Back work surfaces, as well as under storage cabinets. It is suspended on four spring steel brackets so it can be easily unclipped to rearrange cable connections from below the work surface or below storage units.

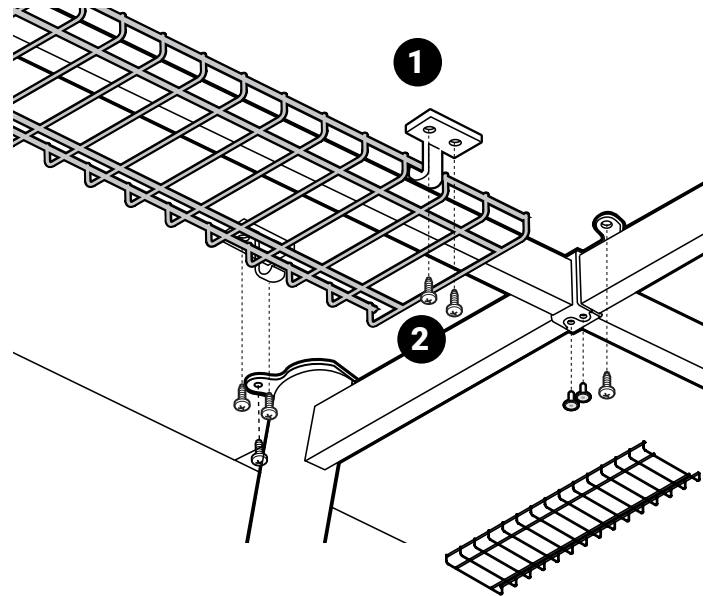
Wire baskets are available in incremental sizes, usually about 8" shorter than the intended work surface / storage span.

STEP 1) Identify the correct basket length. Attach supplied spring brackets on the basket as illustrated so that the hooks point inward. Center the basket below work surface.

STEP 2) Secure by driving supplied screws through the four brackets into the work surface.

Storage cabinet installation: bottoms of storage cabinets are provided with pre-drilled holes. Attach supplied spring brackets on the basket so that the hooks point inward. Secure the baskets by driving supplied screws through the four brackets into the storage cabinet's bottom.

Long Wire Baskets can span under several storage cabinets. As a general rule, specify Cable Basket min. 8" shorter than the storage cabinet spine assembly.



## Below Worksurface Power Trough

**NOTE:** Install dividers, storage and table top accessories prior to proceeding with the installation of below surface power trough.

### A) SUPPORTING STRUCTURE

Identify length and location of required Power Troughs and position them in accordance with lay-out plans. Install brackets on Power Troughs. Make sure that all Power Troughs are securely connected before proceeding with installation of electrical components.

### B) ELECTRIC COMPONENTS

Identify type and location of required electrical components and position them in accordance with lay-out plans. Secure Power Feed to the Power Trough brackets (ensure that the liquid tight whip is long enough to reach the power source / floor monument). Proceed with connecting Power Distribution Assemblies and Jumper Harnesses on the ground, just below their future location. Install Duplex Receptacles as specified. Secure interconnected electrical components to Power Trough.

### C) DATA/COMMUNICATION

Arrange cables below their future location into bundles under the tables. Install cable terminals and snap Terminal Plates into the openings in the middle of Power Trough. Proceed from one side of the table assembly, lift cable bundles and secure them to the Power Trough with extruded Data Cable Manager.

### D) CONNECT TO THE BUILDING POWER SUPPLY

It is recommended that the connection to the building power supply be made under the supervision of a licensed electrician and according to applicable codes and regulations. Connection to the building power supply must be done by a licensed electrician. Do not connect or disconnect components while the system is under load. Disconnect the main power before servicing or reconfiguration.

### E) WALK THROUGH / INSTALLATION INSPECTION

# BRIDGES INSTALLATION

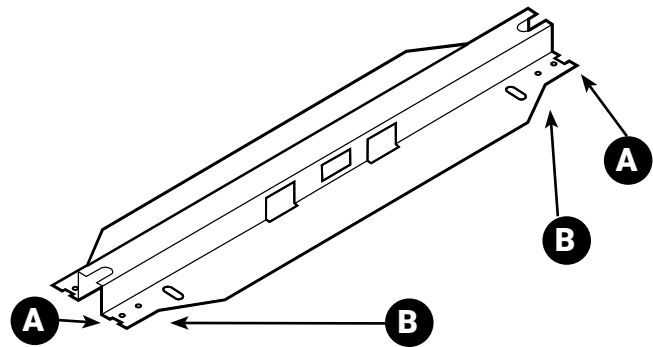
## Below Worksurface Power Trough Installation

STEP 1: Install four brackets (two pairs of left and right brackets are required). Below work surface Power troughs are provided with 4 pairs of mounting holes to accommodate the brackets at various table leg positions.

Back 2 Back two person pod tables use narrower supporting beams and the legs on both sides are, therefore, inset below work surfaces. To fit the Trough and brackets into this narrower space use a pair of mounting holes "B - B" to secure below work surface Power Trough to a single assembly of two of Back 2 Back tables.

A Back 2 Back table assembly at the beginning of a multiple table run employs slightly longer supporting beams to accommodate the legs on the 'start of a run' side to be inset below work surfaces, and the shared leg to be right below the seam of two adjacent work surfaces. Use a pair of mounting holes "B" to secure brackets to the Power Trough on the 'start of a run' side, use the pair of mounting holes "A" to secure brackets to the Power Trough on the 'shared' leg side.

A Back 2 Back table assembly in the middle of a multiple table run employs the longest, interconnecting supporting beams - placing shared legs right under the seams of adjacent work surfaces on both sides.



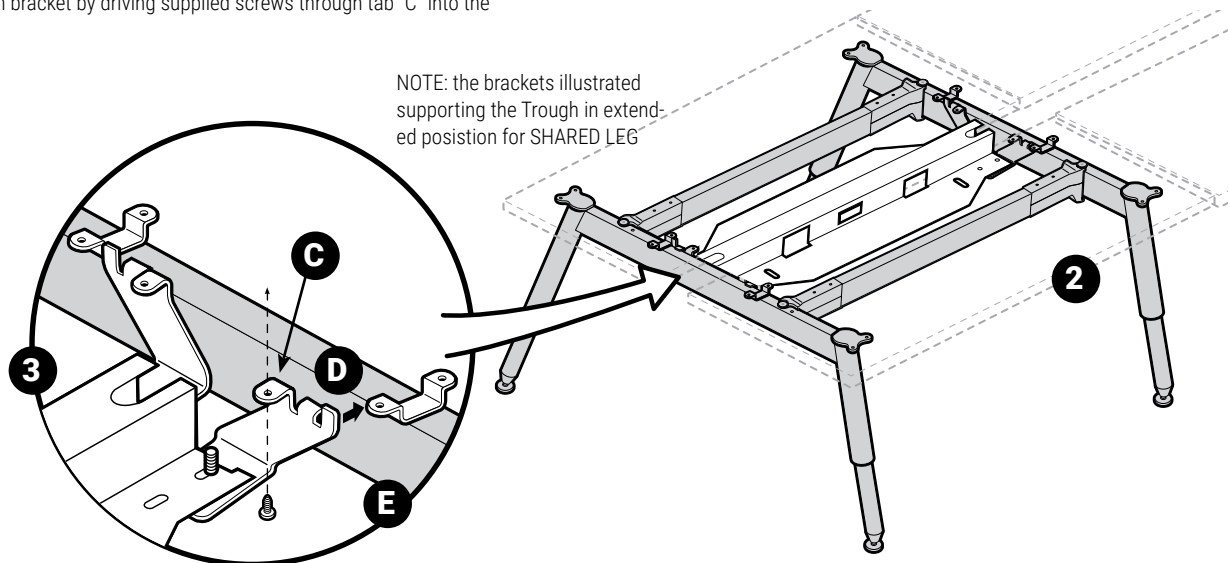
Use mounting holes "A" on both sides to secure brackets to the Power Trough.

Position the Power Trough over the brackets so that threaded studs on the brackets protrude through the holes in the Power Trough. Secure brackets with supplied thumb nuts.

## Below Worksurface Power Trough Installation

STEP 2: Engage Trough's brackets with the leg's horizontal beam. Ensure that tab "D" fits over the leg beam. Use tab "E" to locate the bracket against the leg work surface bracket as illustrated.

STEP 3: Secure each bracket by driving supplied screws through tab "C" into the



## Power Trough - 120° Installation

Installation of 120° Power Troughs and Below work surface Power Troughs on a work surface supported by storage Towers.

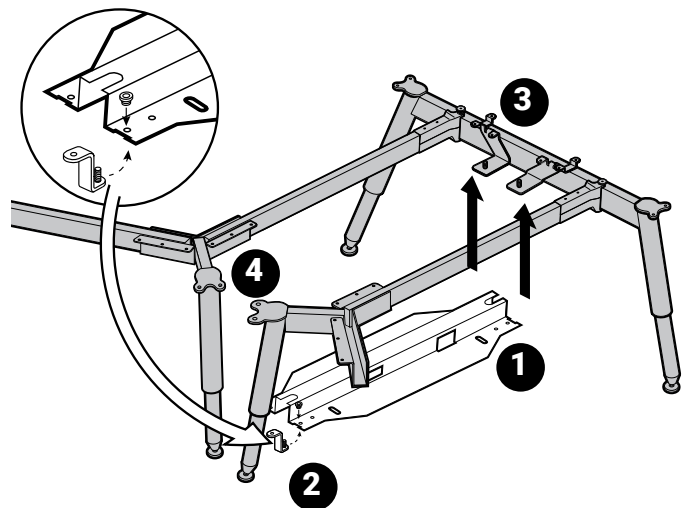
120° Power Troughs and Power Troughs on a work surface supported by storage Towers are secured to tables with two types of brackets: the standard trough-mounting brackets on one side (the same, above described rules apply: (A) position for shared application; (B) position for end of a run application) and narrow "Z" brackets securing the opposite side of the Power Troughs in the proximity of the 120° 'corner' leg or in the proximity of Storage Tower.

STEP 1: Install trough brackets

STEP 2: Preassemble "Z" brackets and power Troughs: Thread the threaded stud through the Power Trough as illustrated. (Notch in the front edge of the Power Trough prevents the "Z" bracket from rotating).

STEP 3: Engage Trough's brackets with the leg's horizontal beam. Ensure that tab "A" fits over the leg beam. Use tab "B" to locate the bracket against the leg work surface bracket as illustrated.

STEP 4: Secure the Trough by driving supplied screws through tab "C" and through "Z" brackets into the bottom of work surfaces.



## Base Feed

Identify type and location of required electric components and position them in accordance with layout plans.

NOTE: four oblong holes in the Power feed mounting bracket must always align with four oblong holes in the Power Trough, regardless the Power Trough mounting bracket position.

Position of the Power Trough mounting brackets (inner or outer set of oblong holes), is governed by the table leg position:

- outer pair of oblong holes for extended position when the table leg is shared between two adjacent tables, and
- inner pair of oblong holes when the table leg is tucked under the table, at the end of a table run.

STEP 1: Secure Power Feed to the Power Trough brackets (ensure that the liquid tight whip is long enough to reach the power source / floor monument).

STEP 2: Lift the Power Trough on one side and rest the Power Feed mounting bracket on top of the Power Trough brackets.

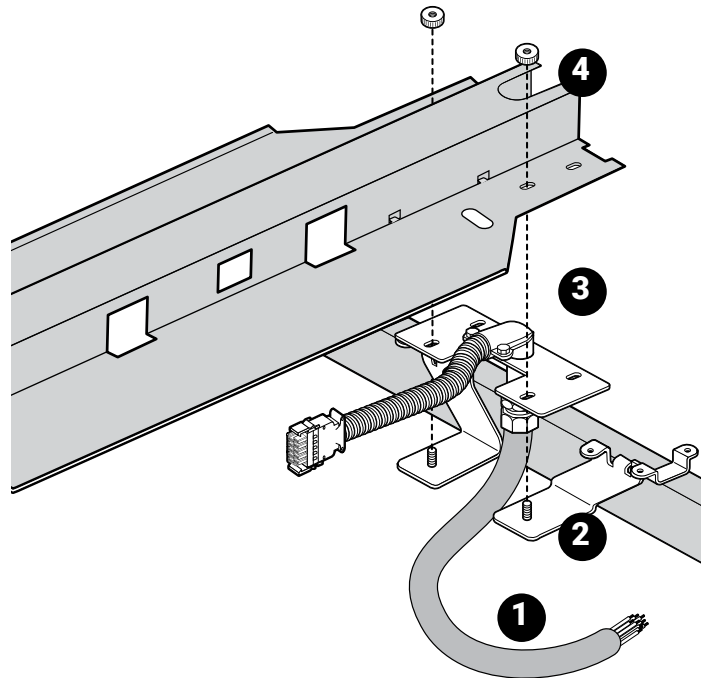
STEP 3: Lower the Power Trough so that the Power Feed bracket is sandwiched between the Power Trough and Power Trough supporting brackets; ensure that threaded studs protrude through the holes in the Power Trough.

STEP 4: Secure all Power Troughs with supplied nylon thumb nuts.

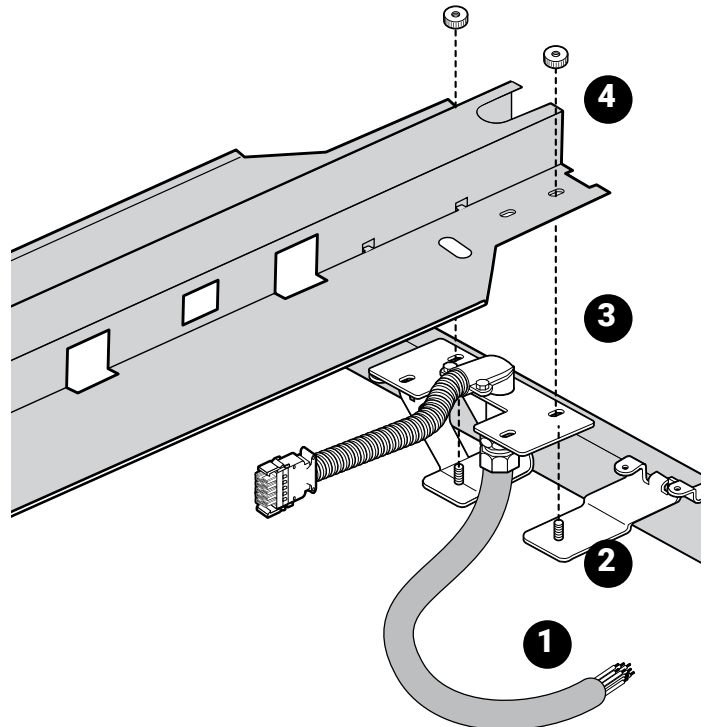
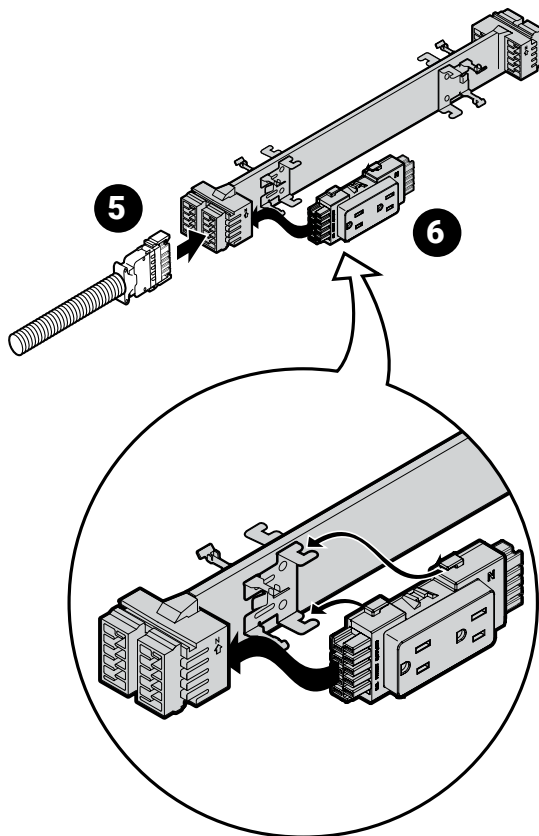
STEP 5: Connect Power Distribution Housings and Jumper Harnesses on the ground, just below their future location.

NOTE : There is an arrow and a letter "N" on each Power Distribution Housing and on every Jumper Harness referring to the correct position in relation to each other.

STEP 6: Install Duplex Receptacles as illustrated, with circuit numbers in accordance with the electrical plans.



Note the alignment of the Power feed mounting bracket and Power Trough oblong holes. Studs on Power Trough brackets point to the inner pair of oblong holes - indicating tucked in leg application.



Note the alignment of the Power feed mounting bracket and Power Trough oblong holes. Studs on Power Trough brackets point to the outer pair of oblong holes - indicating extended, shared leg application.

# BRIDGES INSTALLATION

## Base Feed

STEP 7: Secure interconnected Electrical Components to Power Troughs: Proceed from the Power Feed by connecting its harness to the Power Distribution Housing. NOTE: There is an arrow and a letter "N" on each Power Distribution Housing and every Power Feed referring to the correct position in relation to each other.

STEP 8: Insert assembled Electrical Components into the Power Trough from the bottom. Ensure that all four Duplex Receptacles are located in their designated openings.

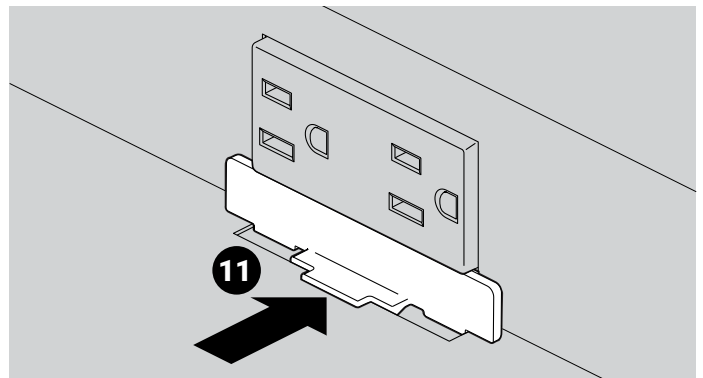
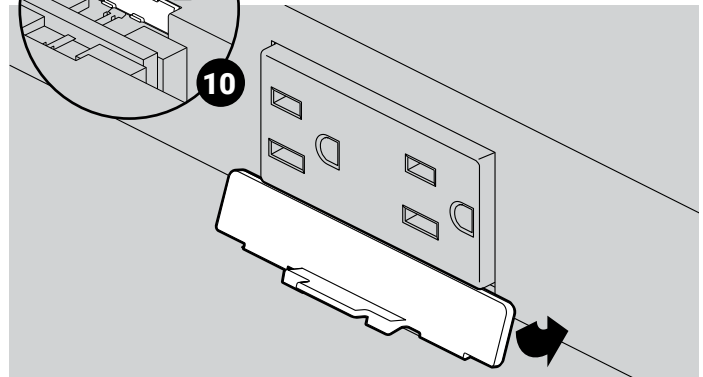
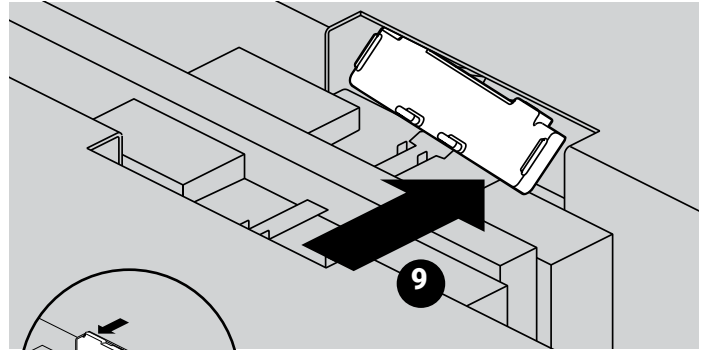
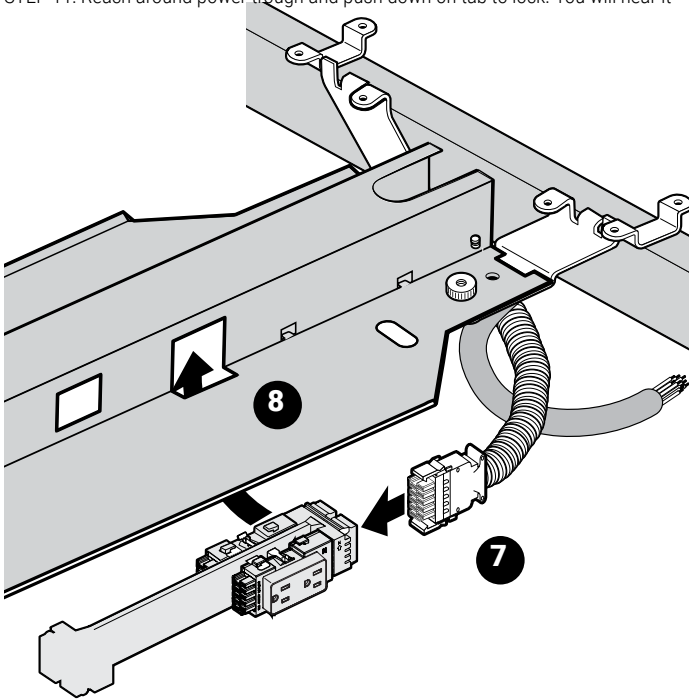
STEP 9: Insert Duplex Retainer into the gap between Power Trough and the bottom of the Duplex Receptacle.

STEP 10: Center the Duplex Retainer, locate duplex retainer tabs between cutout edges.

STEP 11: Reach around power trough and push down on tab to lock. You will hear it

click into place. Teeth on the retainer grab the edge of metal to hold in place.

**NOTE: There must be only one power feed entry into each cluster of harnesses.**  
**WARNING! It is recommended that installation of the wiring system be made under the supervision of a licensed electrician in accordance with applicable codes and regulations. Connection to the building power supply must be done by a licensed electrician. Do not connect or disconnect components while the system is under load. Disconnect the main power before servicing or reconfiguration.**





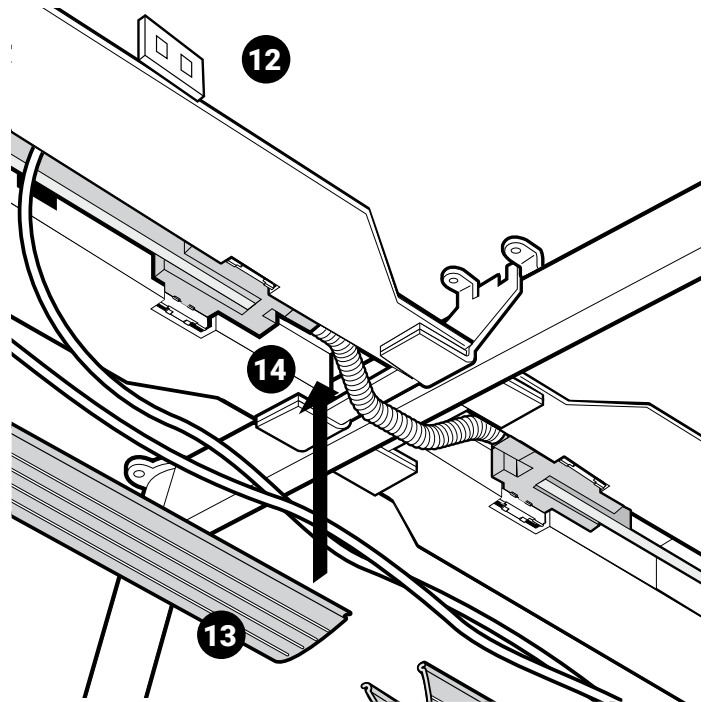
## Base Feed

Organize data/communication cables on the ground just below their future location.

STEP 12: Thread cable through data/communication opening (located in the middle of each Power Trough). Connect terminals and snap terminal plate into data/communication opening.

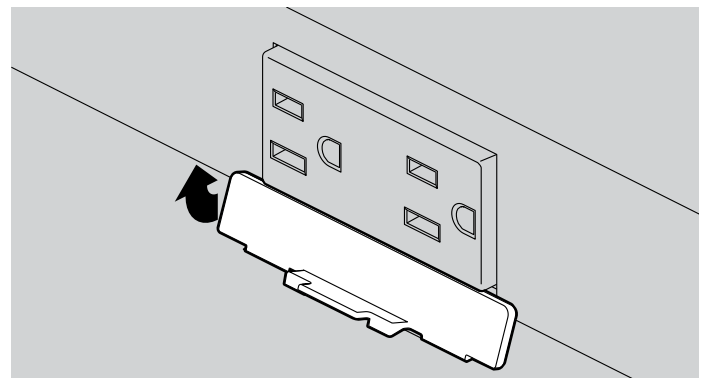
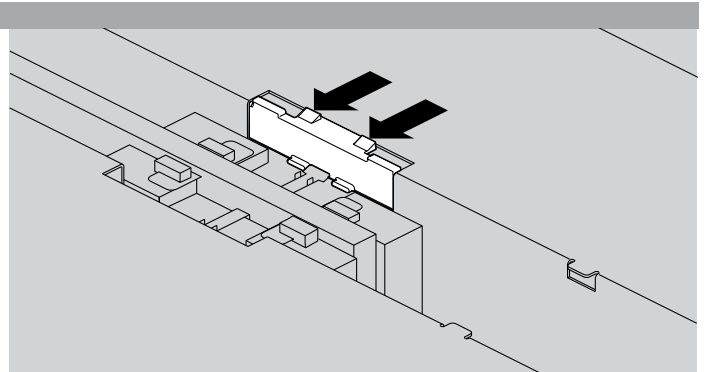
STEP 13: Capture cable bundles in the extruded Data Cable Manager trough

STEP 14: Snap Data Cable Manager Trough into the bottom of Power Trough. Ensure that Data/communication Troughs are securely engaged with all tabs at the bottom of Power Troughs. (Refer to actual part)



## Duplex Retainer Removal

To disassemble, push simultaneously onto the teeth until the retainer comes loose. Once loose, rotate away from duplex and follow opposite of installation (Step 9 & 10) in order to remove.



# BRIDGES INSTALLATION

## Single Sided Power Trough

STEP 1: Identify correct length of Single- sided Power Trough and position it up against the bottom of work surface so that its shorter lip rests against the table supporting beam.

Centre it sideways so that its centre becomes aligned with the centre of the work surface.

STEP 2: Secure it to the work surface with supplied screws.

Identify type and location of required electric components and position them on the floor in accordance with lay-out plans.

STEP 3: Install Duplex Receptacles, with circuit numbers in accordance with the electrical plans. NOTE : There is an arrow and a letter "N" on each Power Distribution Housing, Duplex receptacle and on every Jumper Harness referring to the correct position in relation to each other.

STEP 4: Connect Power Distribution Housings, Jumper Harnesses and Base feed.

STEP 5: Slide Power Distribution Housing with Duplexes, Jumpers and Base feed into the Trough. Ensure that all Duplexes are properly seated in the openings.

STEP 6: Secure with supplied 1/4-20 screw and special die-cast washer. See detail illustration. The screws lead through the gap between Power Distribution Module terminals and into two weld-nuts inside the Trough.

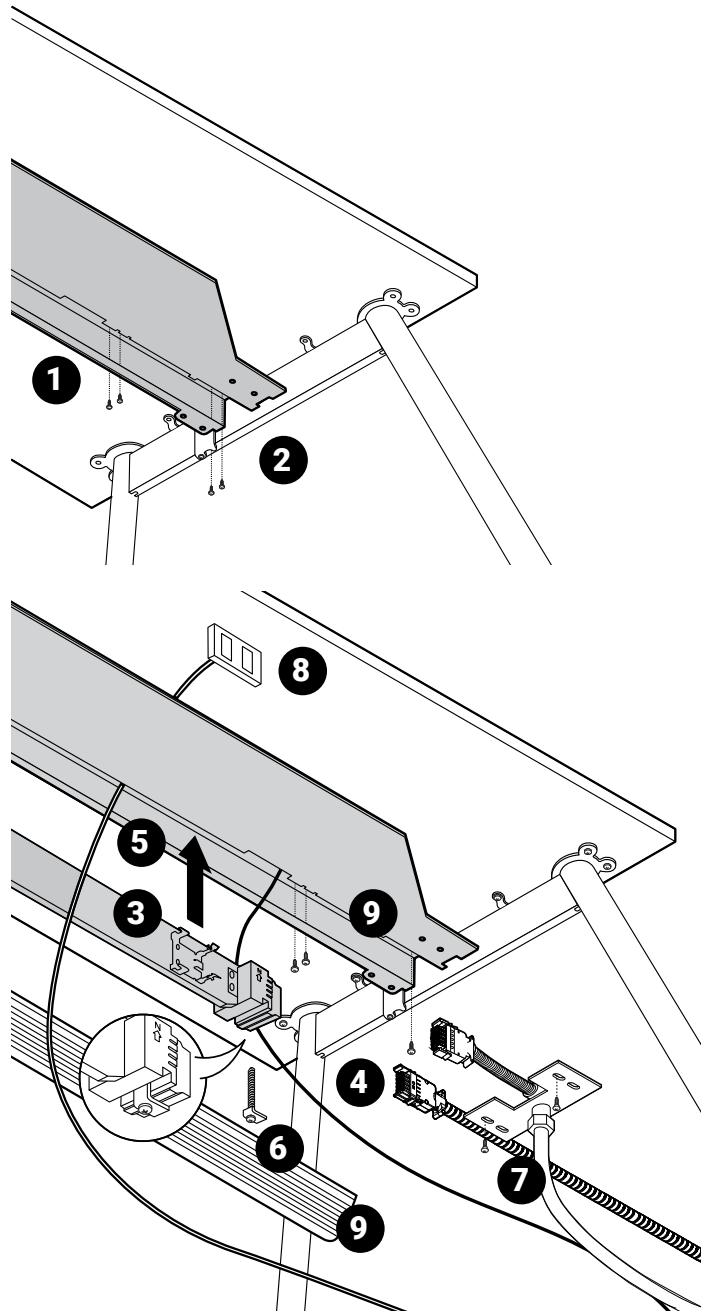
STEP 7: Align Base feed plate with 4 threaded inserts on the Trough and secure with four supplied #10-24 screws.

STEP 8: Thread data/communication cables through Trough terminal opening and make jack/terminal plate connections.

STEP 9: Scoop up data/communication cables into the cable manager and snap the manager into the Trough while making sure that the groove in the extruded manager is engaged with all inwardly pointing Trough tabs.

Ensure that all electrical components are interconnected and secured to Power Troughs. Connect Power Feed to the building power supply.

**NOTE: There must be only one power feed entry into each cluster of harnesses.**  
**WARNING! It is recommended that installation of the wiring system be made under the supervision of a licensed electrician in accordance with applicable codes and regulations. Connection to the building power supply must be done by a licensed electrician. Do not connect or disconnect components while the system is under load. Disconnect the main power before servicing or reconfiguration.**



## Above Worksurface Power Trough

Identify correct length of Above Work Surface Power Troughs and place them on work surface in their respective locations.

Identify type and location of required electric components and position them in accordance with lay-out plans.

STEP 1: Install Duplex Receptacles, with circuit numbers in accordance with the electrical plans. NOTE : There is an arrow and a letter "N" on each Power Distribution Housing, Duplex receptacle and on every Jumper Harness referring to the correct position in relation to each other.

STEP 2: Connect Power Distribution Housings and Jumper Harnesses.

STEP 3: Thread Base feed's metal conduit with connector between work surfaces, Connect Power Feed to the Power Distribution Module (ensure that the liquid tight whip is long enough to reach the power source / floor monument). If the plans call for Ceiling feed then connect it with Power Distribution Housing and let the rest of the metal conduit rest on the work surface for now.

STEP 4: Slide Power Distribution Housing with Duplexes, Jumpers and Power feed into the Above Work Surface Power Trough. Ensure that all Duplexes are properly seated in the openings. and secure with supplied 1/4-20 screw and special die-cast washer. See step (6) on previous page. The screws lead through the gap between Power Distribution Module terminals and into two weld-nuts inside the Trough.

STEP 5: Slide four Duplex retainers into the Power trough openings. Lower tabs of the retainer are provided with semi - spherical protrusions which snap into holes in the Power Trough - thus keeping the Duplexes in place.

STEP 6: Slide Ceiling feed opening cover in place if you are using Base feed; leave it off if you are using Ceiling feed.

STEP 7: Install Above Work Surface Power Trough End covers at the end of a trough run. No covers are installed between two adjacent Above Work Surface Power Troughs. Secure the End covers with two supplied screws. Ensure that the covers are aligned with sheet metal case of the Trough.

STEP 8: Lower the assembly into the gap between Back 2 Back work surfaces

STEP 9: Insert bracket's tab in vertical position into elongated slots in Above Work Surface Power Trough.

STEP 10: Rotate the bracket upward

STEP 11: Secure brackets with supplied screws

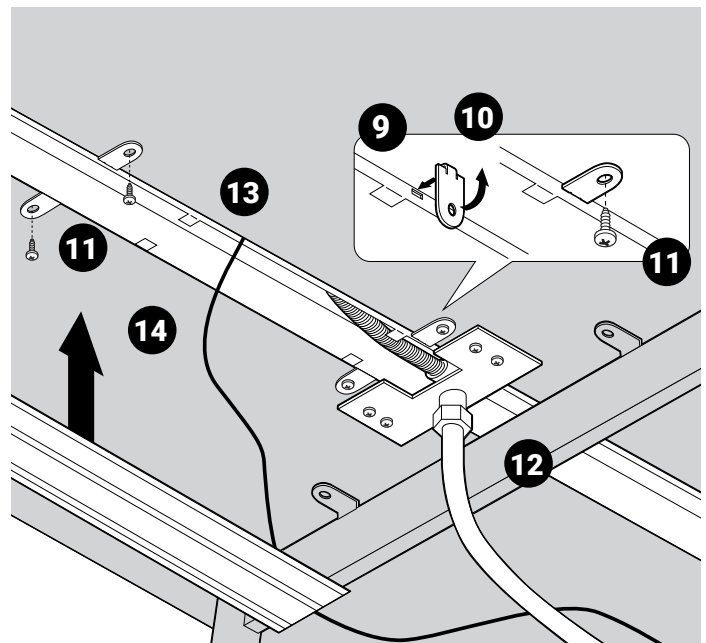
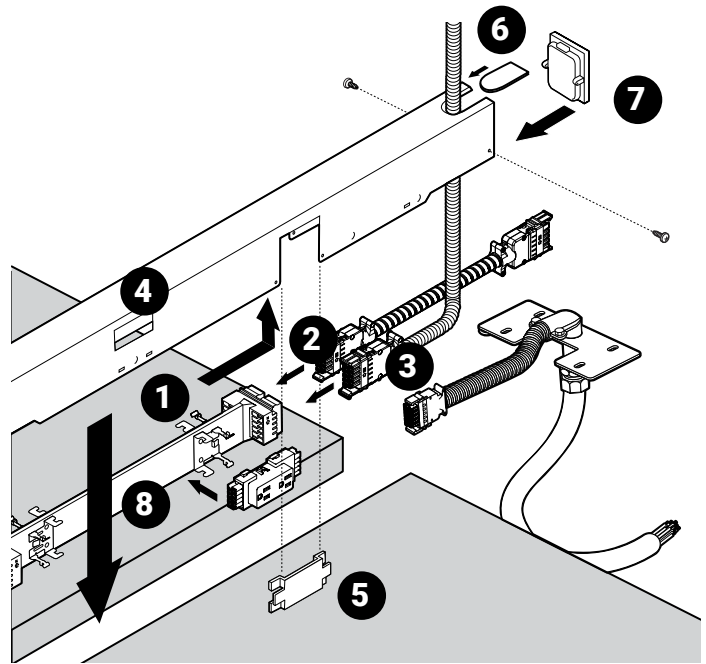
STEP 12: Align Power Feed's mounting plate with Above Work Surface Power Trough and secure it to work surface with four supplied screws.

STEP 13: Thread data/communication cable past the Power Distribution Module and out through data/com opening. Make cable / terminal jacks / terminal plate connections and snap terminal plate into the Above Work Surface Power Trough.

STEP 14: Scoop up data/communication cables into the cable manager and snap the manager into the Above Work Surface Power Trough while making sure that the groove in the extruded manager is engaged with all inwardly pointing Above Work Surface Power Trough tabs.

Ensure that all electrical components are interconnected and secured to Power Troughs. Connect Power Feed to the building power supply.

**NOTE: There must be only one power feed entry into each cluster of harnesses.**  
**WARNING! It is recommended that installation of the wiring system be made under the supervision of a licensed electrician in accordance with applicable codes and regulations. Connection to the building power supply must be done by a licensed electrician. Do not connect or disconnect components while the system is under load. Disconnect the main power before servicing or reconfiguration.**



# BRIDGES INSTALLATION

## Back 2 Back Storage Tower Gap Filler Kit

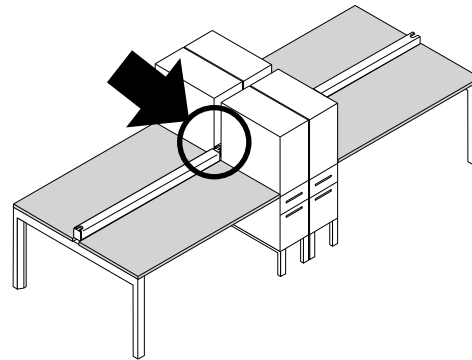
Cover trough's installation consists of securing four brackets to work surfaces immediately adjacent to storage towers. Brackets can be installed in two positions, which determine whether the trough cover is going to function as an Above work surface or Below work surface trough cover.

### Above work surface application.

STEP 1: Hold bracket against storage tower corner (panels A and B).

STEP 2: Secure four brackets by driving supplied screws into the work surfaces, through two adjacent holes on the opposite end of the bracket as illustrated.

STEP 3: Lower the Trough cover between the storage tower. The bottom of the Trough will rest on top of the bracket.



### Below work surface application.

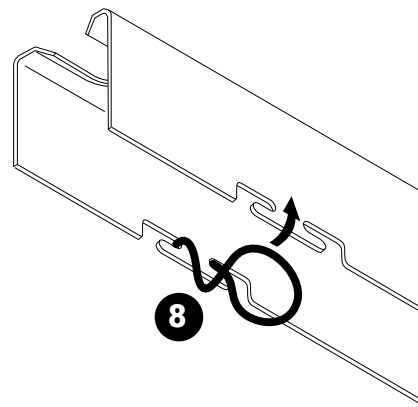
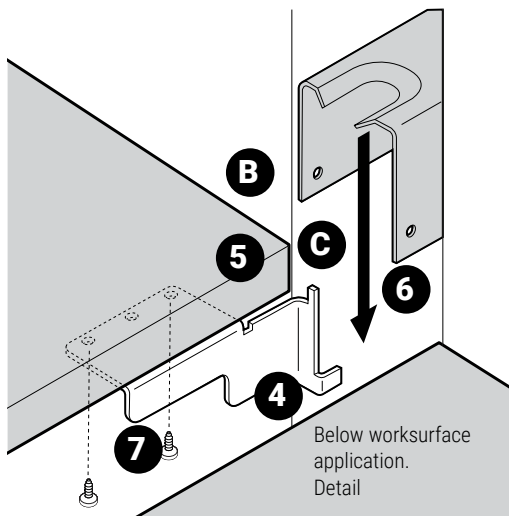
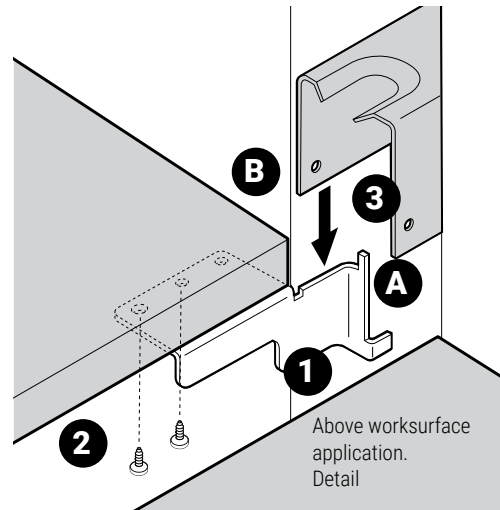
STEP 4: Begin as above by holding the bracket against storage tower corner (panels A and B).

STEP 5: Slide the bracket away from the tower until tip of the bracket C lines up with end of the work surface (or storage panel B).

STEP 6: Secure four brackets by driving supplied screws into the work surfaces, through two holes as illustrated.

STEP 7: Lower the Trough cover between the storage tower. The top of the Trough will rest on the front tip of the bracket.

STEP 8: Scoop up power and data cables and secure them to the trough with supplied rubber O ring



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### 34" Leg Shroud

STEP 1: Complete installation of tables, worksurfaces, power troughs, power outlets and data/communication cables.

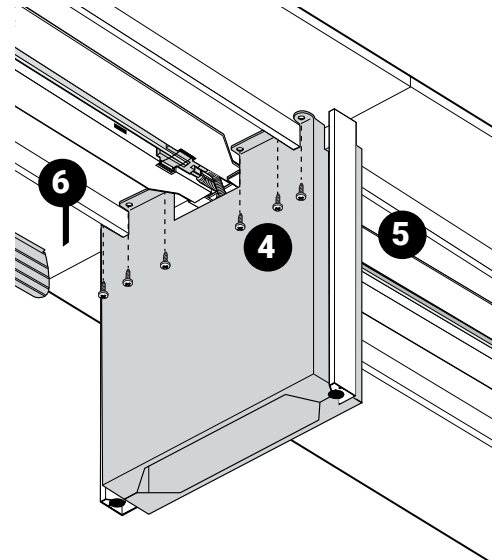
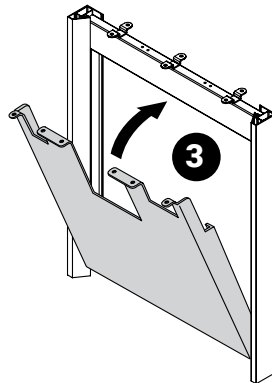
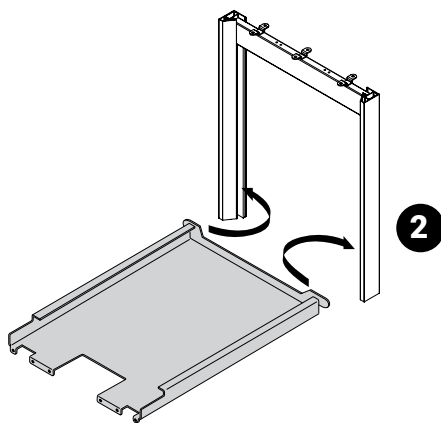
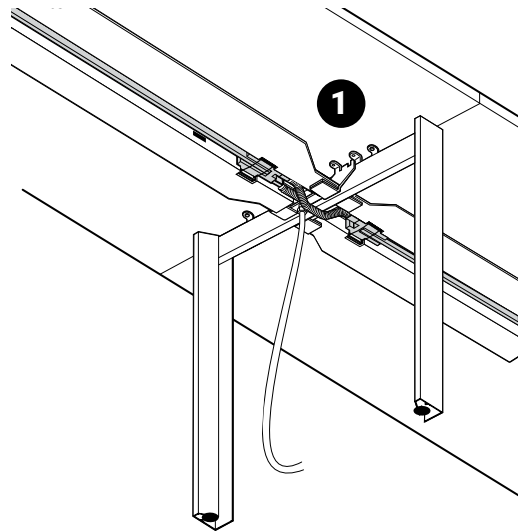
STEP 2: Remove Vertical cable manager from both legs. Engage tabs at either bottom end of the shroud with the groove in the legs (the same groove Vertical Cable Managers snap into).

STEP 3: Rotate the shroud up, into vertical position while making sure that the bottom tabs remain engaged in the leg groove.

STEP 4: Secure the shroud to work surfaces with supplied screws (6 screws per shroud).

STEP 5: Follow the same procedure to install the second shroud on the opposite side of the leg.

STEP 6: Scoop up the data/communication cables into the cable manager and snap the manager into the power trough while making sure that the groove in the extruded manager is engaged with all inwardly pointing trough tabs.



# BRIDGES INSTALLATION

## Ceiling Feed

Ceiling feed pole kit consists of a two-part vertical channel and two bottom brackets.

Ceiling feed pole installation on Above and Below Power troughs is identical. Above trough is illustrated. Ceiling feed harness has already been connected to the Power Distribution Module and data / communication cables, hanging from the ceiling, enter designated Power trough through its grommet.

STEP 1: Secure bottom brackets to the bottom of the extruded pole with four supplied screws as illustrated.

STEP 2: Organize data / communication cables and the ceiling feed metal conduit within the pole and snap the pole cover closed.

STEP 3: Insert Ceiling feed junction box bracket into the top of the channel.

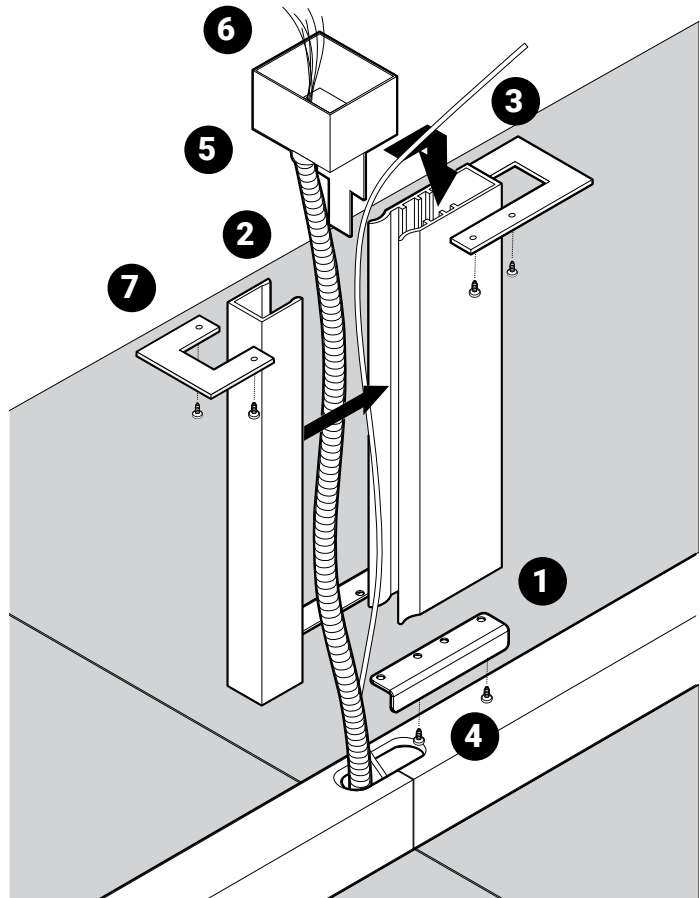
STEP 4: Position the assembled pole over the Power trough.

STEP 5: Mark and cut hole in the ceiling tile. Reinstall the ceiling tile and secure top of the Ceiling feed pole to the ceiling tile grid.

STEP 6: Connect the Ceiling feed harness to the building power supply.

**NOTE: There must be only one power feed entry into each cluster of harnesses.**  
**WARNING! It is recommended that installation of the wiring system be made under the supervision of a licensed electrician in accordance with applicable codes and regulations. Connection to the building power supply must be done by a licensed electrician. Do not connect or disconnect components while the system is under load. Disconnect the main power before servicing or reconfiguration.**

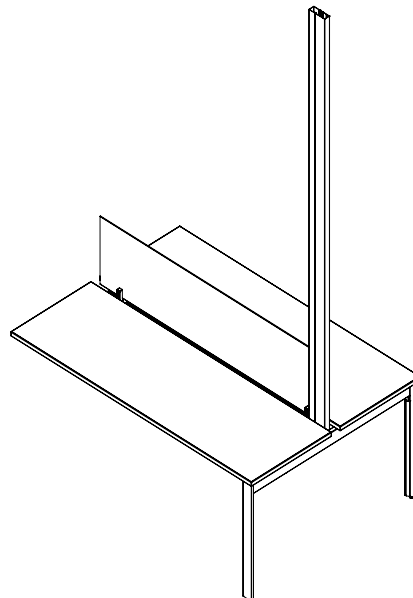
STEP 7: Slide a two-part Ceiling feed bezel over the pole and secure it to the ceiling tile with supplied screws.



## Ceiling feed and divider application on below worksurface Power Trough

Specify and install divider nominally 6" shorter than the worksurface. Divider brackets remain in the same position.

Ceiling feed will only work on Back 2 Back applications with below worksurface through and above worksurface trough.



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## Power Distribution Storage Power Box

In order to secure Storage power box to Storage cabinets it is necessary to reposition one of the storage supporting legs so that it will support the Storage power box as well.

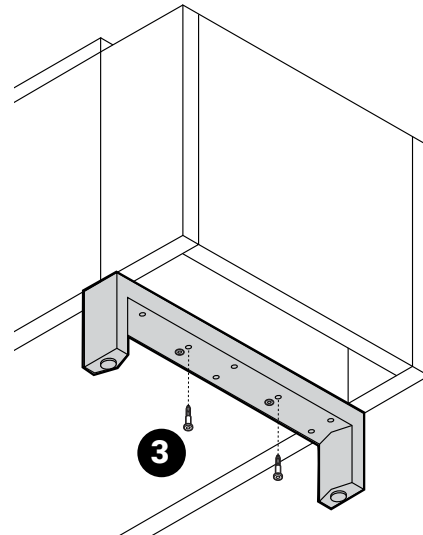
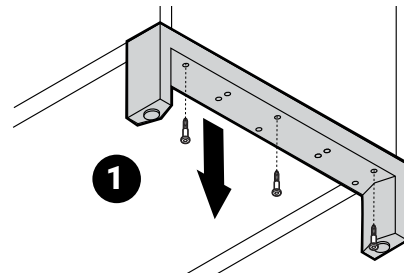
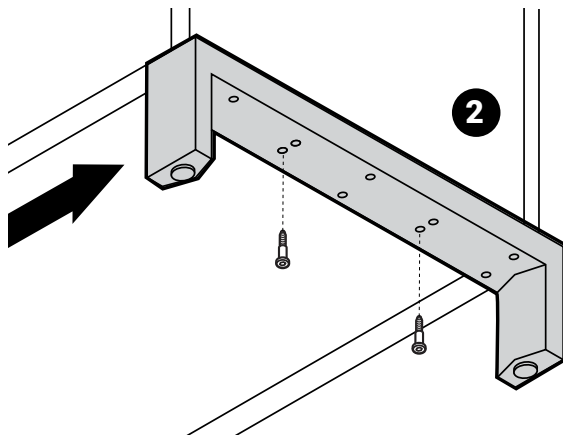
Every storage leg is provided with two hole patterns: 3+3 holes positioned closer to the edges of the leg extrusion and 2+2 hole pattern closer to the centre of the extrusion.

**STEP 1:** Remove six screws securing the leg to the bottom of the storage unit. (3+3 hole pattern). Three of the six screws are machine thread screws. Store them in a safe place in case you will need to relocate the storage leg again in future. The remaining three long screws will be used.

**STEP 2:** Move the leg so that one half is located under the storage bottom, while the other half remains exposed. Align two of the 2+2 pattern holes with pre-drilled holes in the storage unit gable.

Use an Allen key to secure the leg with two screws.

**STEP 3:** Rest the Storage power box on the leg, press it against the storage cabinet side gable. Use Allen key to secure the bottom of the Storage power box with two screws.



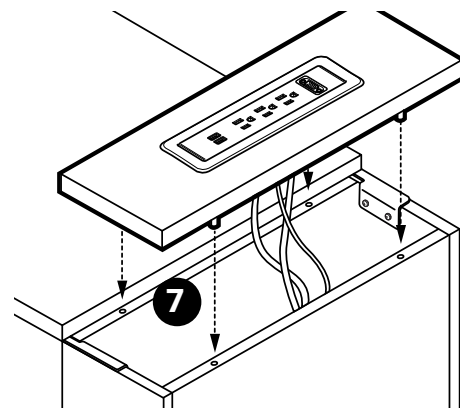
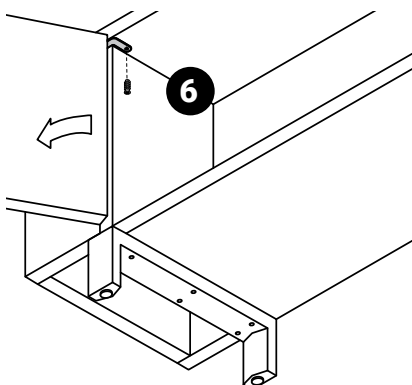
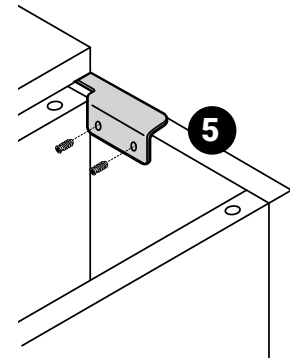
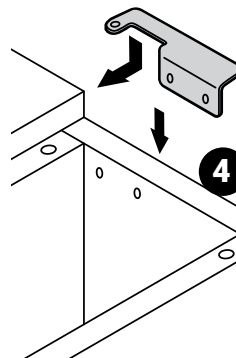
**STEP 4:** Lower top bracket (Left and Right brackets required) into the corner adjacent to the storage unit and rotate it so that the single-hole end of the bracket slides under storage unit top as illustrated.

**STEP 5:** Align the bracket with two pre-drilled holes and secure with supplied screws. Install the second bracket on the opposite side.

**STEP 6:** Open cabinet's door, drawer (removal of the drawer might be necessary) and secure both brackets to the storage unit's top with supplied wood screws.

**STEP 7:** Follow installation instructions included with the outlet/data module to secure it to the Storage Power Box top. Connect power / data cables and push the top over the box until the four connector pins snap in place.

Organize cables under storage cabinets by installing Cable basket.



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# BRIDGES INSTALLATION

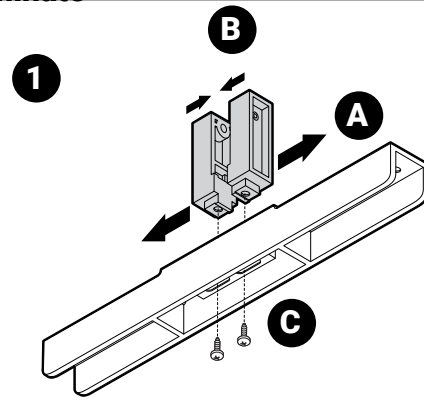
## Parallel Dividers, Back 2 Back Tables, Glass And Laminate

36", 42", 48", 54, 60" and 72" wide dividers have two Back 2 Back divider brackets. 78" and 84" dividers have three.

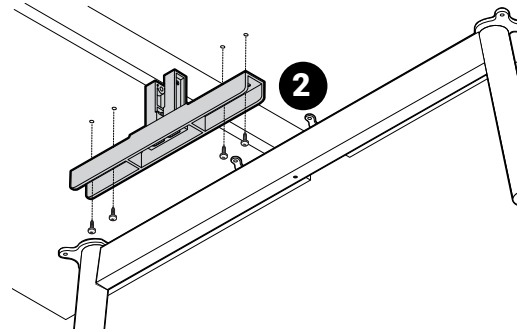
STEP 1: Back 2 Back divider brackets can be set up to support glass dividers and laminate dividers as well.

To install laminate dividers insert the vertical brackets in the farthestmost positions A and secure them with screws C. Ensure that the screws are very tight.

To install glass dividers bring the vertical brackets snugly together B and secure them with screws C. Ensure that the screws are very tight.

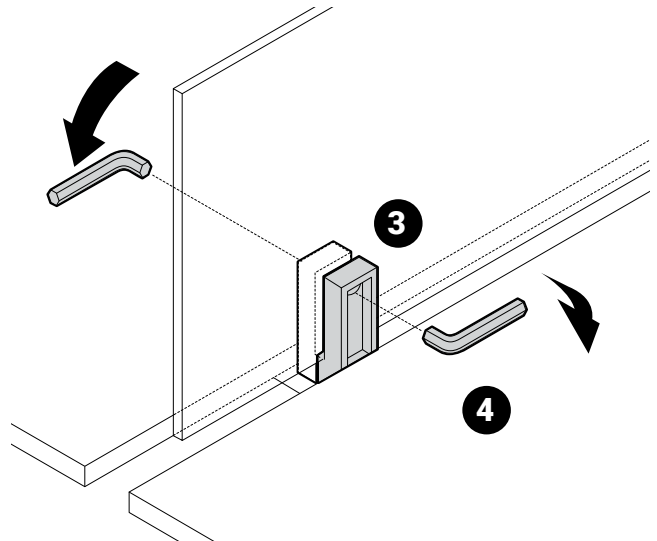


STEP 2: Back 2 Back work surfaces are provided with pilot holes for accurate location of Back 2 Back divider brackets. Align the brackets with pilot holes and secure with supplied screws.



STEP 3: Insert the glass or laminate divider into the bracket while making sure that it is seated all the way at the bottom, resting on shock-absorbent pads.

STEP 4: Use Allen key to gently adjust plastic set screws while keeping the divider in vertical position. Do not over tighten!



## Side 2 Side Laminate Divider

Note: Side 2 Side laminate divider can be installed in the middle of a work surface and over two adjacent work surfaces supported by round legs. Because rectangular legs occupy bottom corners of work surfaces it cannot be installed over two adjacent work surfaces unless they are supported by 34" deep Back 2 Back leg.

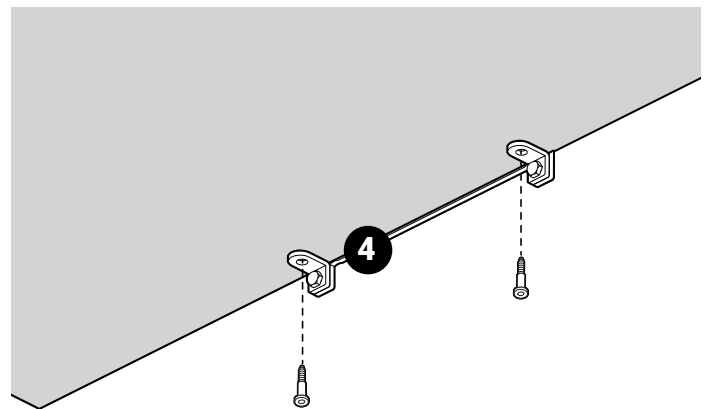
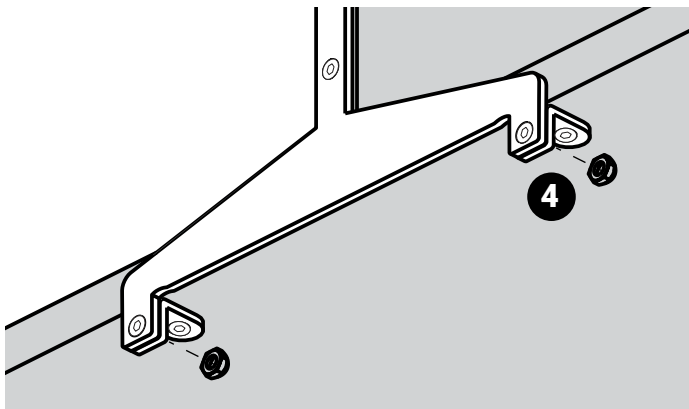
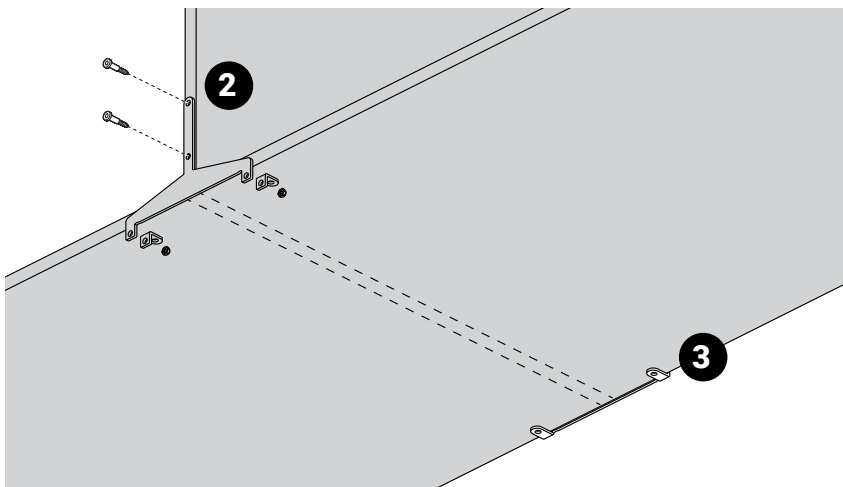
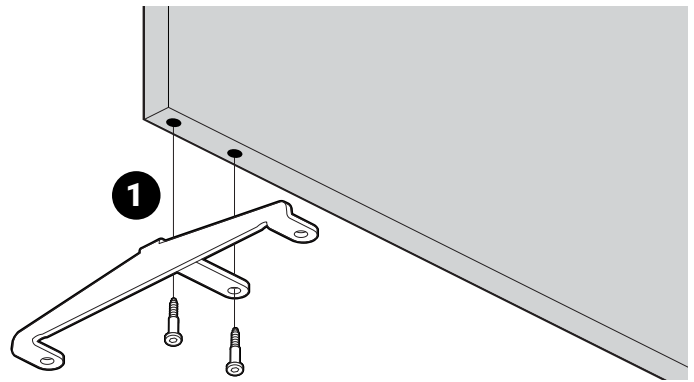
Installation guidelines are the same for both flush & extended Side 2 side Dividers. The bend direction on the front bracket and hole location on laminate are the only differences.

STEP 1: Align the front bracket with pilot holes at the bottom of Side 2 Side laminate divider and secure with supplied screws.

STEP 2: Align the rear bracket with pilot holes at the rear edge of Side 2 Side laminate divider and secure with supplied screws.

STEP 3: Slide the divider over the front edge of a work surface at the desired location.

STEP 4: Attach connector 2 brackets with supplied acorn cap nut. once tight, adjust divider's position and secure it to work surface with supplied screws as illustrated.



# BRIDGES INSTALLATION

## Perpendicular Double Divider

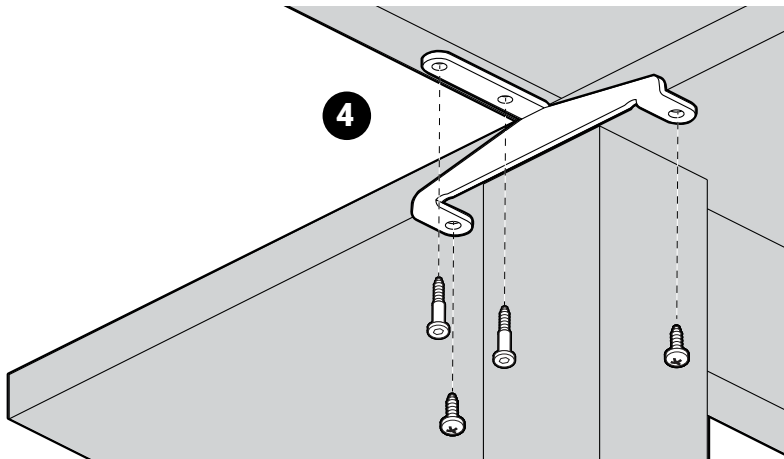
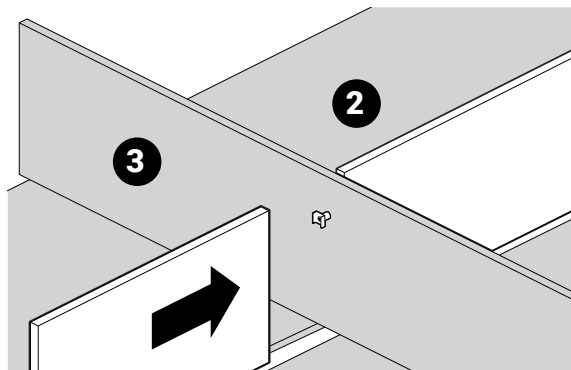
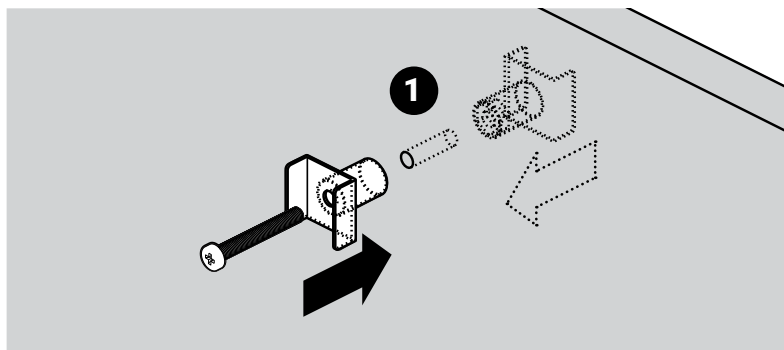
Note: Perpendicular Double Divider can only be installed in conjunction with Laminate Parallel Dividers (BRTL PDD)

STEP 1: Line up Perpendicular Divider Brackets (one with nut & one without) with hole in the divider. Make sure that the brackets are vertical, and tighten provided screw until snug.

STEP 2: Slide the Laminate Parallel Divider over and insert the double divider with the bracket capturing the Parallel Divider.

STEP 3: Once bracket and divider are in position, slide the second Parallel Divider back into position, creating a junction between the brackets and the dividers.

STEP 4: Adjust divider's position and secure it to work surface with supplied screws as illustrated. Same for both sides.

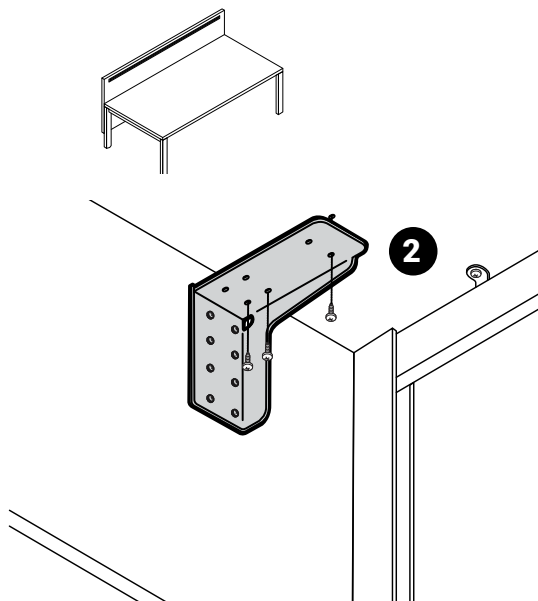
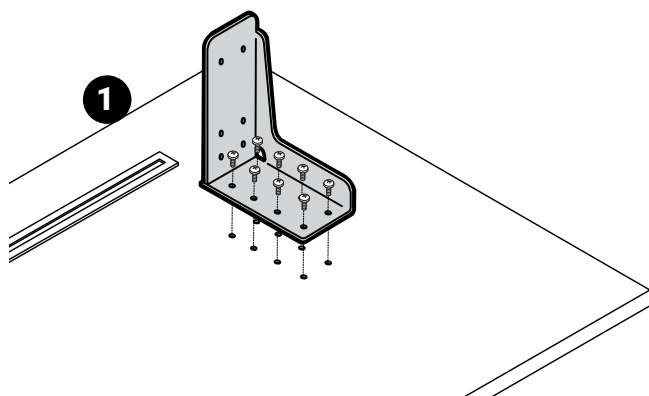


## Table Mounted Divider with Integrated Modesty Panel, Laminate

Laminate parallel dividers are provided with 8 pilot holes.

STEP 1: Align the brackets with threaded inserts and secure with supplied screws.

STEP 2: Have two people hold the divider with pre-installed brackets against the bottom of the table work surface. Align the brackets with pilot holes in the work surface as illustrated and secure with supplied screws. Drive in remaining screws.



## Framed Dividers - BRPFD • Back 2 Back Parallel Framed Divider

STEP 1: Align back-to-back parallel divider bracket with inserts in the bottom of the divider.

NOTE: Dividers 72" and wider use three brackets.

STEP 2: Drive in the supplied screws, but DO NOT TIGHTEN, yet.

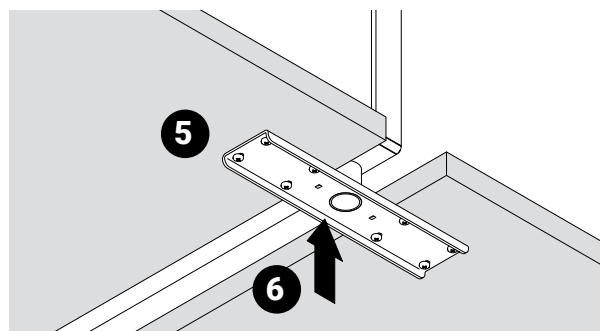
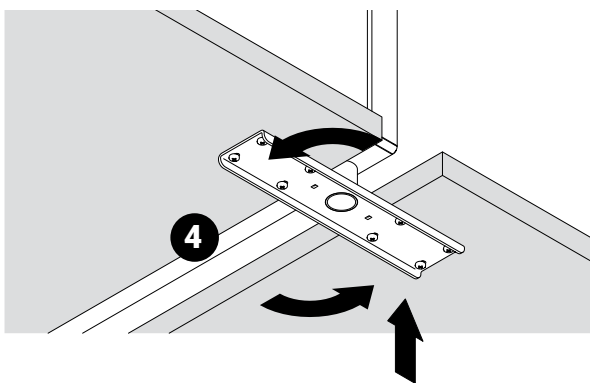
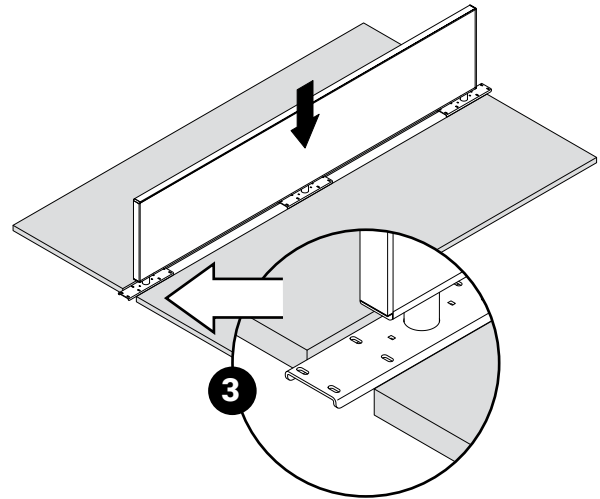
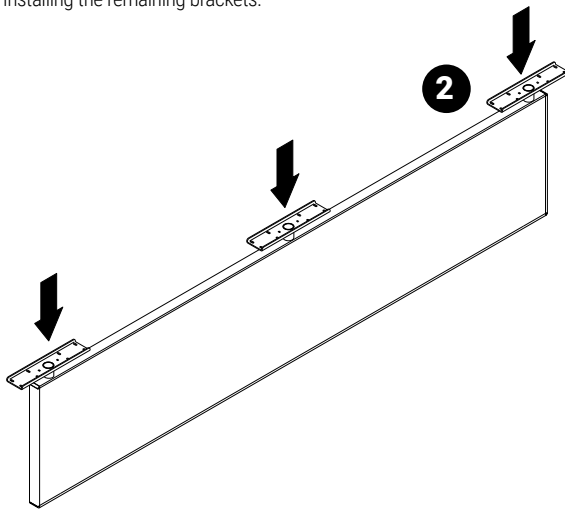
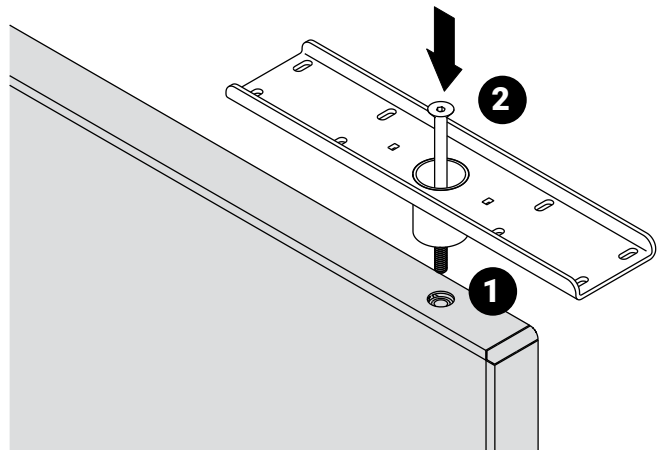
STEP 3: Lower the divider into the gap between the worksurfaces and ensure that the divider is accurately centered..

STEP 4: Rotate the back-to-back parallel divider bracket while holding the bracket / divider up so it doesn't fall through the gap.

STEP 5: Again, ensure that the divider is accurately centered on the work-surface and secure the bracket with supplied wood screws.

STEP 6: Tighten the brackets through the bottom.

Complete installing the remaining brackets.



# BRIDGES INSTALLATION

## Framed Dividers - BREFD • Perpendicular Single Table End of Run Framed Divider

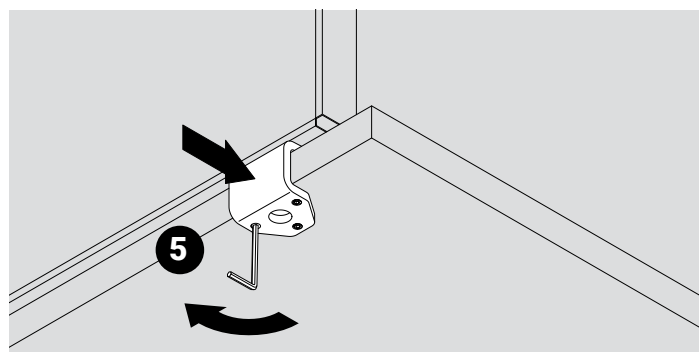
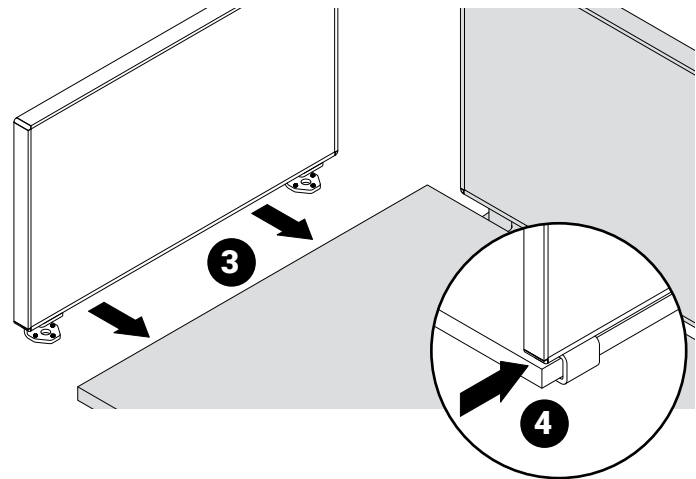
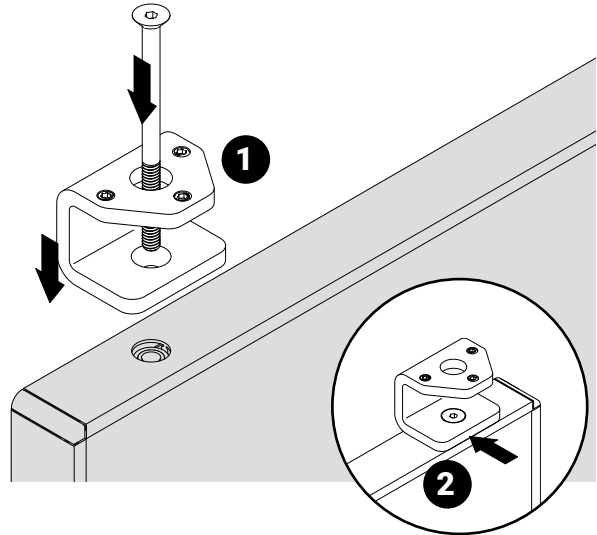
STEP 1: Align end of run framed divider bracket with insert in the bottom of the divider.

STEP 2: Drive in the supplied screw and tighten it while making sure that the bracket's front edge is aligned with the frame of the divider.

STEP 3: Slide end of run framed divider brackets over the worksurface's edge.

STEP 4: Ensure that the rear edge of the framed divider is aligned with the worksurface's rear edge.

STEP 5: Press the brackets against the work surface edge and tighten the set screws with the supplied Allen keys.





## Framed Dividers - BREDFD • Perpendicular Back 2 Back End of Run Framed Divider

STEP 1: Align the end of run framed divider brackets with inserts in the bottom of the divider.

STEP 2: Drive in the supplied screw and tighten it while making sure that both bracket's front edges are aligned with the frame of the divider.

STEP 3: Align the end of run framed divider centre bracket with insert in the bottom of the divider.

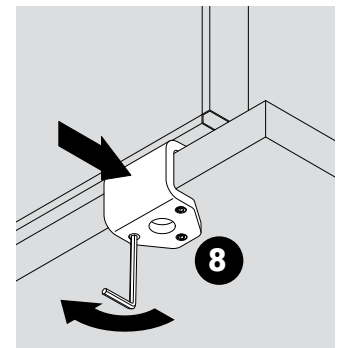
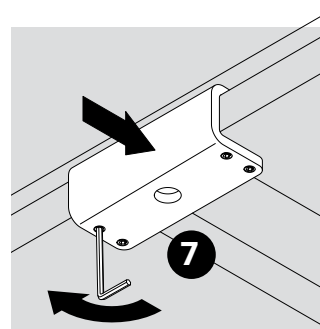
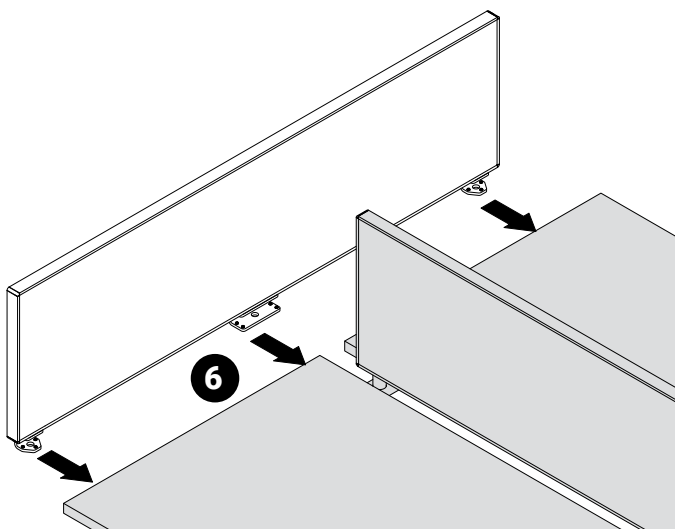
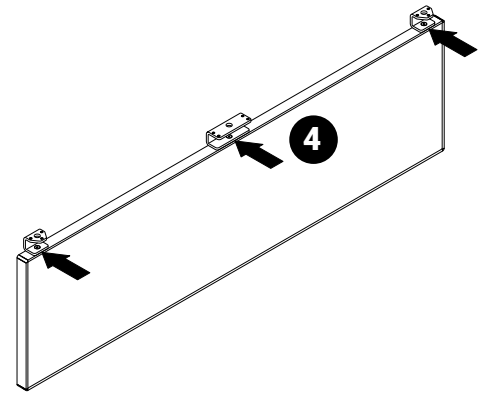
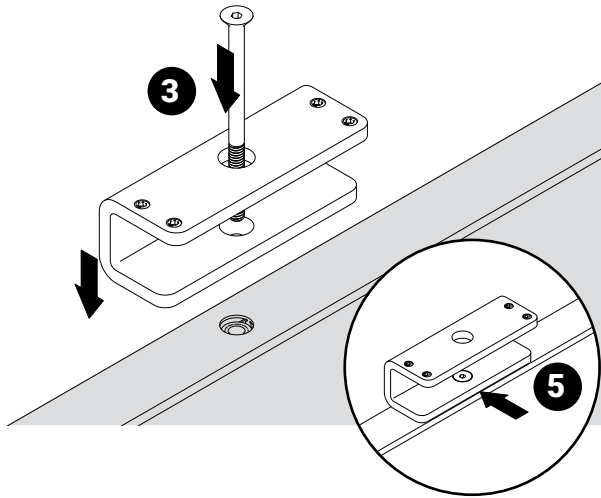
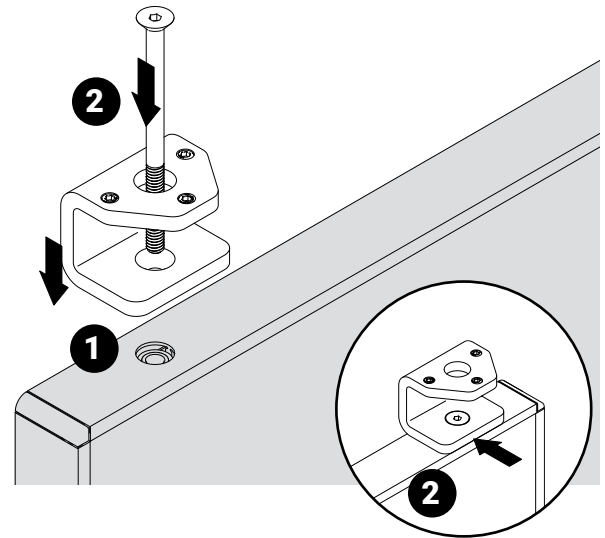
STEP 4: Drive in the supplied screw and tighten it while making sure that the bracket's front edge is aligned with the frame of the divider.

STEP 5: Double check that the bracket's front edges are aligned with the frame of the divider. This is important for the divider's support brackets to function properly.

STEP 6: Slide end of run double framed divider brackets over the edge of work surface.

STEP 7: Ensure that the central bracket is accurately centred over the gap between the work surfaces, press the bracket against the work surface edge and tighten the set screws with the supplied Allen keys.

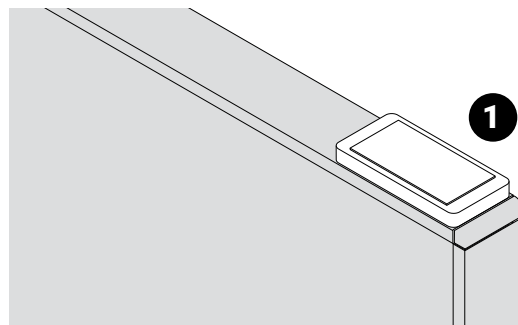
STEP 8: Press the remaining brackets against the work surface edge and tighten the set screws with the supplied Allen keys. Note that the front edge of the dividers is off-set and it doesn't reach the front of the work-surface.



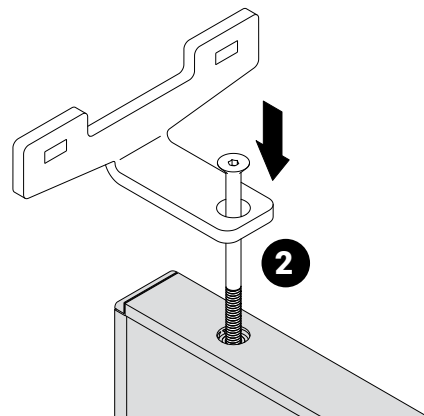
# BRIDGES INSTALLATION

## Framed Dividers - BPRSFD • Perpendicular Shared Framed Divider

STEP 1: Perpendicular shared framed divider comes with front spacer already attached. The spacer is provided with adhesive pad.



STEP 2: Align the perpendicular shared framed divider bracket with the inserts in the bottom extrusion of the divider. Drive in the supplied screw and tighten.



STEP 3: Ensure that the bracket is accurately aligned with the bottom extrusion of the divider.

STEP 4: Lower the rear divider bracket into the gap between the work surfaces and ensure that the divider is accurately centred on the work surface.

STEP 5: Engage small mounting plate: Insert the plates' hook into the slot in the rear bracket (the hook should point down when installed) and rotate the plate so that it rests flat against the bottom of the work-surface.

STEP 6: Slowly push the rear bracket against the rear edge of the work-surface.

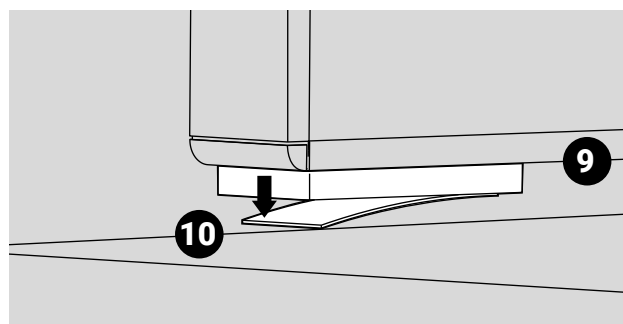
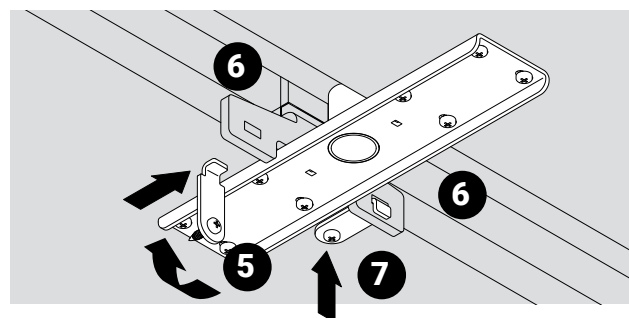
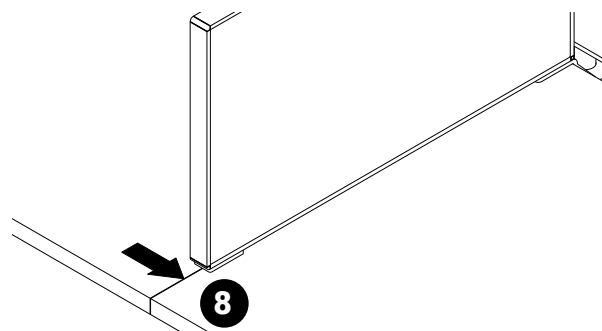
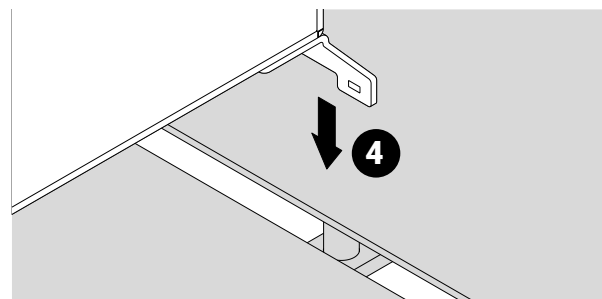
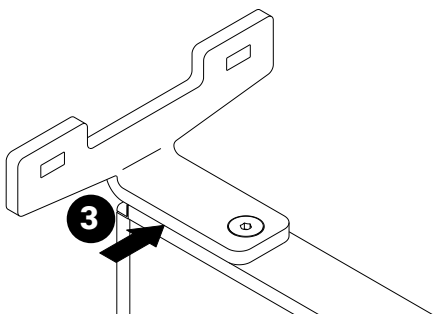
STEP 7: Secure the mounting plate with the supplied screw.

Repeat and install the second mounting plate.

STEP 8: Ensure that divider's fronts at either end are accurately centred either on the seam of two adjacent work-surfaces or in the middle of a work-surface, accurately perpendicular to the shared divider at the back.

STEP 9: Gently lift the divider's frontso as to NOT bend the rear bracket and mounting plates.

STEP 10: Carefully remove the adhesive tape protective layer and guide the front of the panel down and over the work-surface seam.



## Framed Dividers - BRSDFD • Perpendicular Back 2 Back Shared Framed Divider

STEP 1: Perpendicular shared framed divider comes with three spacers already attached. Two spacers located near bottom corners come with adhesive pad.

STEP 2: Align perpendicular shared framed divider centre bracket with insert in the bottom of the divider.

STEP 3: Drive in the supplied screws, but HAND TIGHTEN only! After placing this divider on top of table assembly the bracket needs to rotate 90° clockwise.

STEP 4: Two die-cast metal brackets ensure the divider's stability at the top. One bracket has a larger hole path in the centre to allow the supplied screw to freely rotate. The second bracket is formed with three internal ribs - intended to capture the screw.

Thread the screw through one bracket, through the hole in the middle of the divider.

STEP 5: Hold the bracket with the internal ribs on the opposite side of the divider and drive the screw into the bracket.

NOTE: Tighten the screw while making sure that both brackets are aligned and in vertical position as illustrated.

STEP 6: Lower the divider into the gap between two shared parallel dividers. Orient the centre bottom bracket as illustrated so it can be lowered through the gap between work surfaces.

STEP 7: Do not scratch and damage brackets or adjacent dividers. Both die-cast brackets must be accurately aligned and vertically oriented!

STEP 8: Ensure that both dividers' fronts are accurately centred on the work-surfaces.

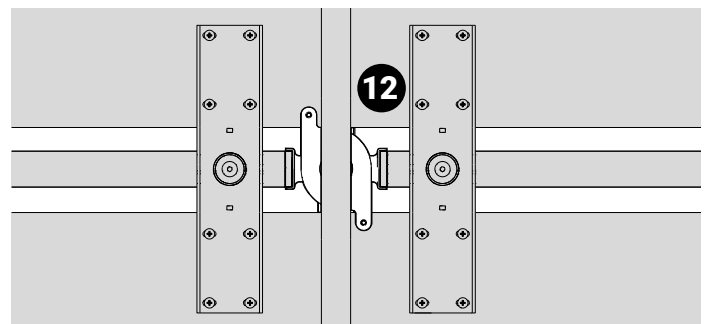
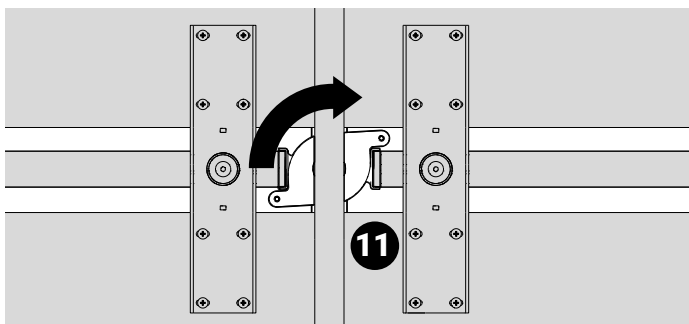
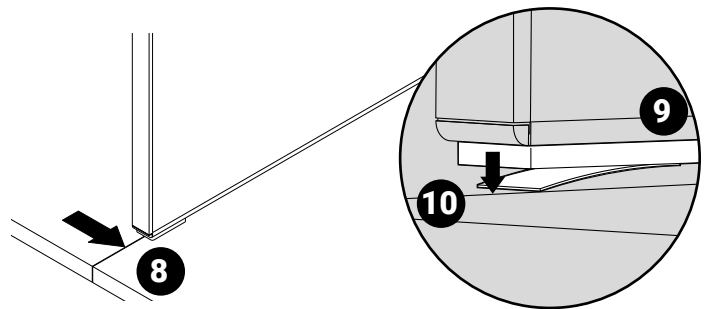
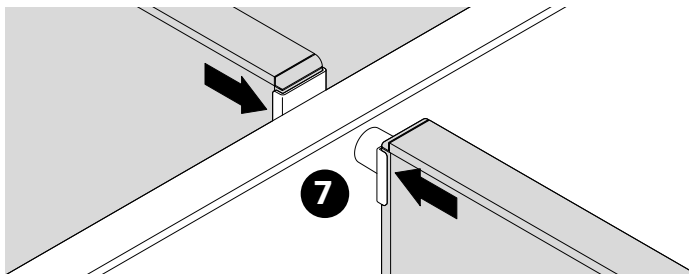
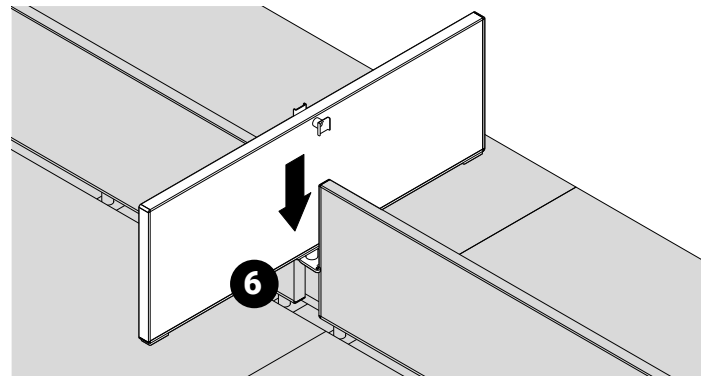
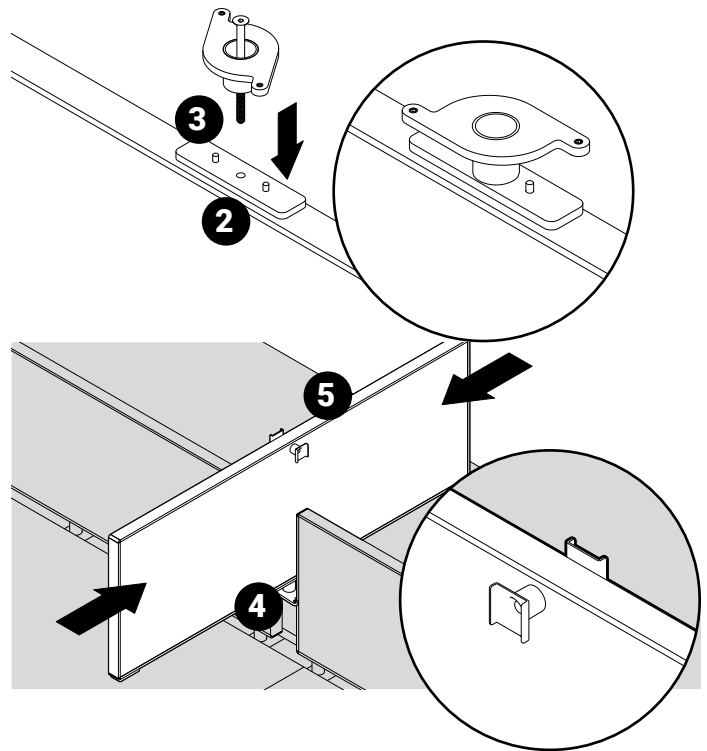
STEP 9: Gently lift the divider's front so as NOT to damage the top die cast brackets.

STEP 10: Carefully remove the adhesive tape protective layer and guide the front of the panel down and over the work-surface seam.

Repeat on the opposite side of the divider to secure the other front to the work-surfaces.

STEP 11: Rotate the perpendicular shared framed divider centre bracket clockwise - making sure not to loosen the screw.

STEP 12: Tighten the set screws to ensure that the centre bracket is positively "pulling" the divider down.



# BRIDGES INSTALLATION

## Perpendicular End of Run Dividers

Note: the Perpendicular end of a run divider can only be installed on rectangular legs.  
Remove vertical cable manager cover from both legs.

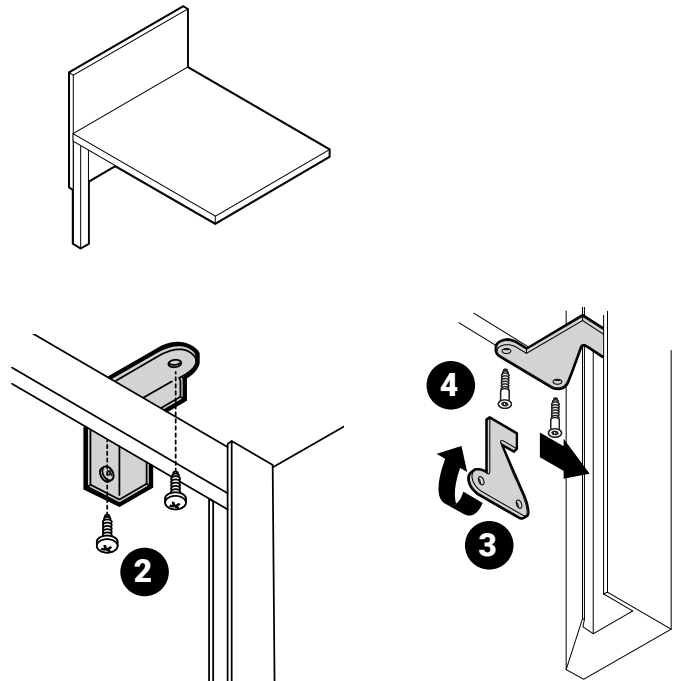
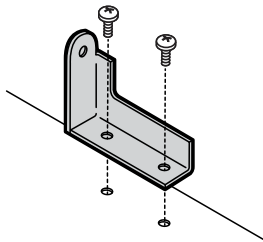
STEP 1: Align top brackets with pilot holes and secure with supplied screws.

STEP 2: Slide the End Of Run Divider top brackets between top of leg's horizontal beam and the bottom of the work surface and secure with supplied screws. Note: two screws per bracket.

STEP 3: Insert and rotate the end of a run divider bottom bracket into the leg, slide it up against the bottom End Of Run Divider edge.

STEP 4: Align the brackets with pilot holes in as illustrated and secure with supplied screws.

Trim the vertical cable manager cover and snap it back in place.



## Modesty Panel

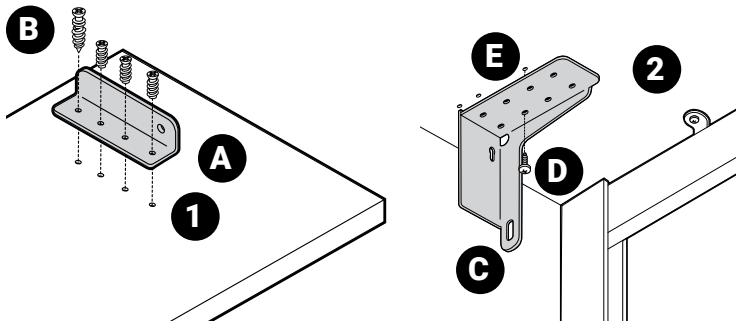
Recessed modesty panel flip down bracket kit consists of two pairs of brackets.

STEP 1: Position the small brackets on the modesty panel so that the bracket's wall with single hole A faces outer edge of the modesty.

Align brackets with pilot holes and secure with supplied screws. Ensure that the two supplied shoulder screws B are installed in the top, smaller holes (one per each bracket).

STEP 2: Position the large brackets against the bottom of the work surface panel so that the bracket's wall with the oblong hole C faces table legs.

Align the second hole D (close to the bracket's bend) with the third pilot hole E and secure with supplied screws. Ensure that the brackets are perpendicular to the work surface's edge and secure the remaining screws.

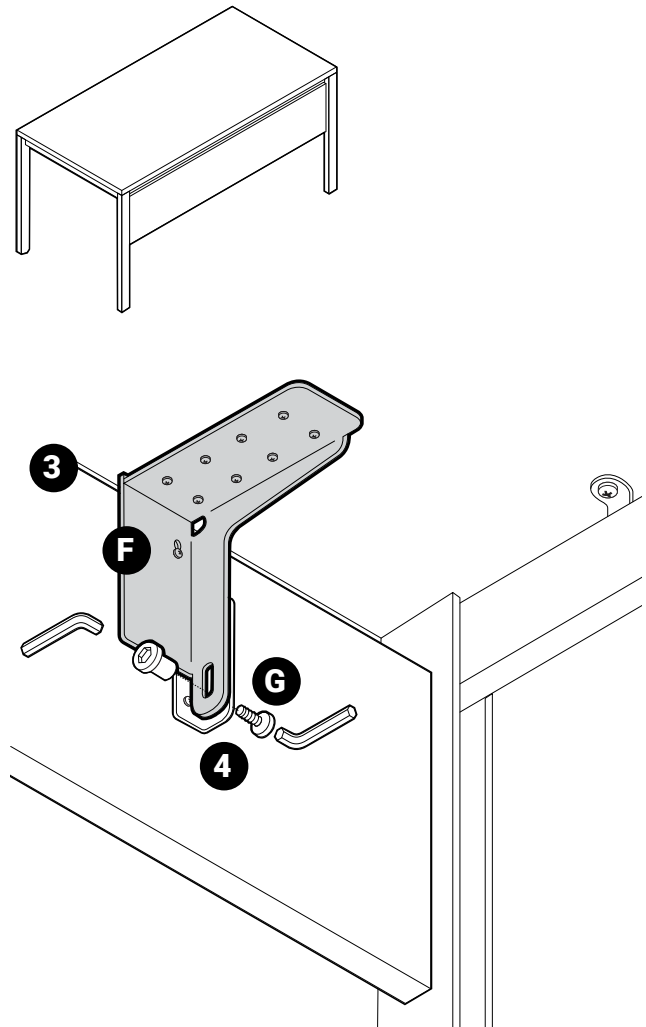


STEP 3: Suspend the modesty panel off the brackets by inserting both shoulder screws through the bracket's keyholes F.

STEP 4: Install joint connector screw as illustrated - the threaded stem screw G coming in from the leg side. Tighten with Allen keys.

STEP 5: Hold the centre top edge of the modesty panel with one hand and the centre bottom edge of the modesty panel with the other hand. Lift the modesty panel gently upward, making sure that both sides move up evenly. Pull the top edge gently out to disengage both shoulder screws and rotate downward.

Ensure that opening and closing action is smooth and both shoulder screws engage the keyholes easily.



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## Half Height Rectangular Leg Gable

Note: Rectangular leg gables can only be installed on rectangular legs. Proceed by removing vertical cable manager from both legs first.

STEP 1: Align top brackets with pilot holes and secure with supplied screws.

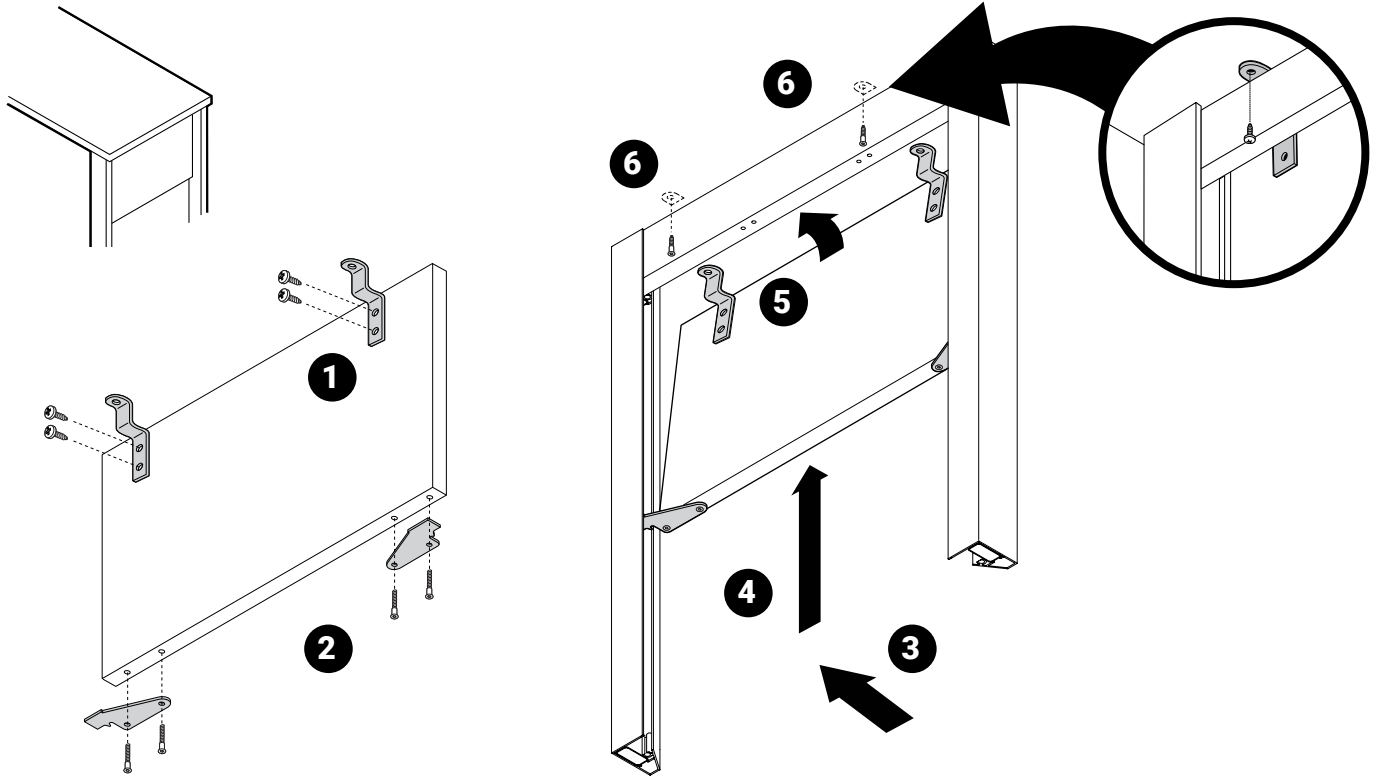
STEP 2: Align bottom brackets with pilot holes as illustrated and secure with supplied screws.

STEP 3: Slide the bottom brackets under the bottom of the leg extrusion.

STEP 4: Wiggle the gable slightly up while making sure that both bottom brackets are engaged with the leg extrusion.

STEP 5: Rotate into vertical a position until both top brackets come between the bottom of the worksurface and the horizontal leg beam.

STEP 6: Secure the top brackets with two supplied screws while making sure that the bottom tabs remain engaged in the leg groove.



# BRIDGES INSTALLATION

## Full Height Rectangular Leg Gable

Note: Rectangular leg gables can only be installed on rectangular legs. Proceed by removing vertical cable manager from both legs first.

STEP 1: Align top brackets with pilot holes and secure with supplied screws.

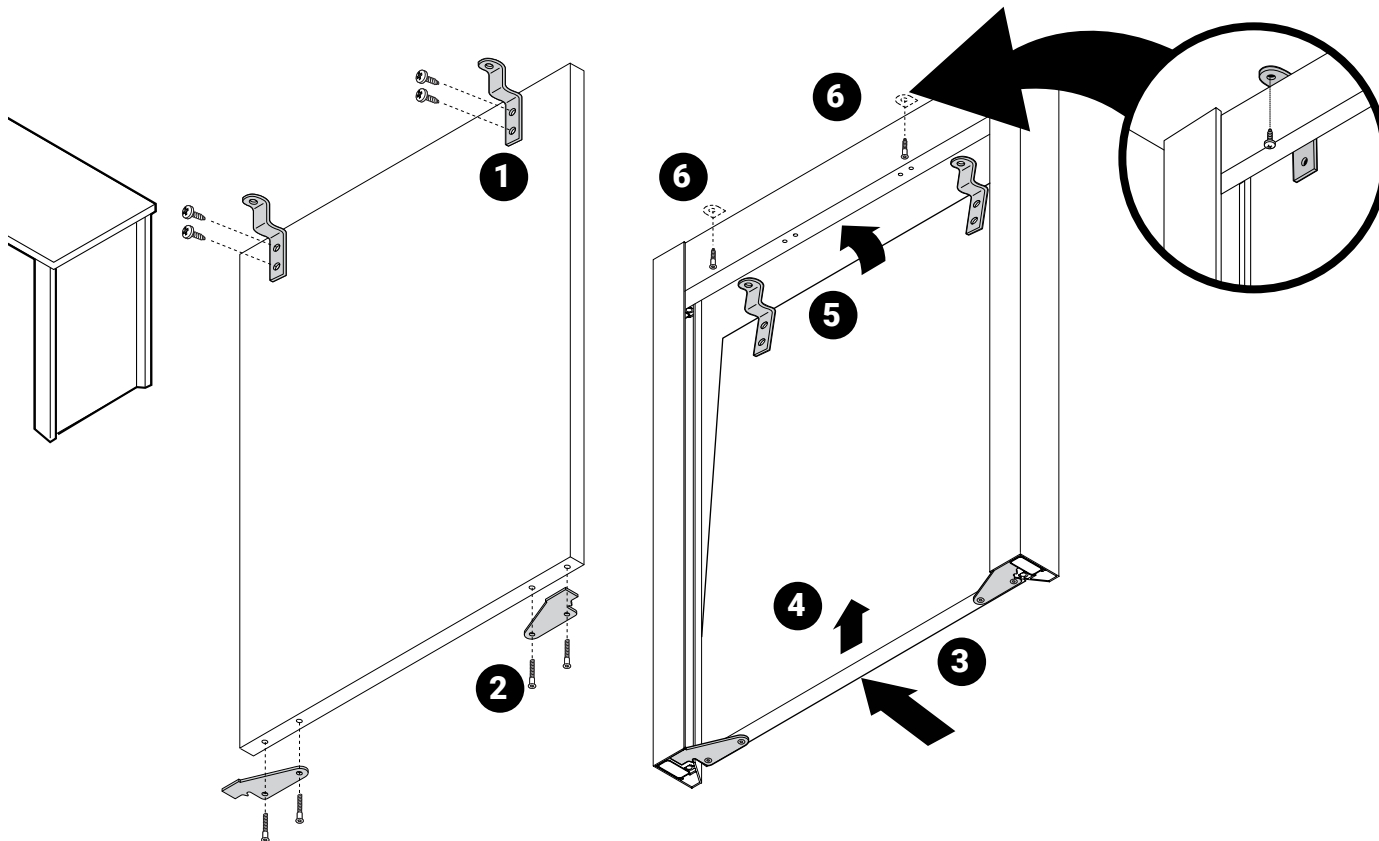
STEP 2: Align bottom brackets with pilot holes as illustrated and secure with supplied screws.

STEP 3: Slide the bottom brackets under the bottom of the leg extrusion.

STEP 4: Wiggle the gable slightly up while making sure that both bottom brackets are engaged with the leg extrusion.

STEP 5: Rotate into vertical a position until both top brackets come between the bottom of the worksurface and the horizontal leg beam.

STEP 6: Secure the top brackets with two supplied screws while making sure that the bottom tabs remain engaged in the leg groove.



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## Table Mounted Divider with Integrated Modesty Panel, Glass

Secure Bracket to the glass

STEP 1: Slide Rubber washer onto threaded studs.

STEP 2: Slide Spacers onto the threaded studs with flange first.

STEP 3: Position Bracket onto the glass and secure with two anodized caps.

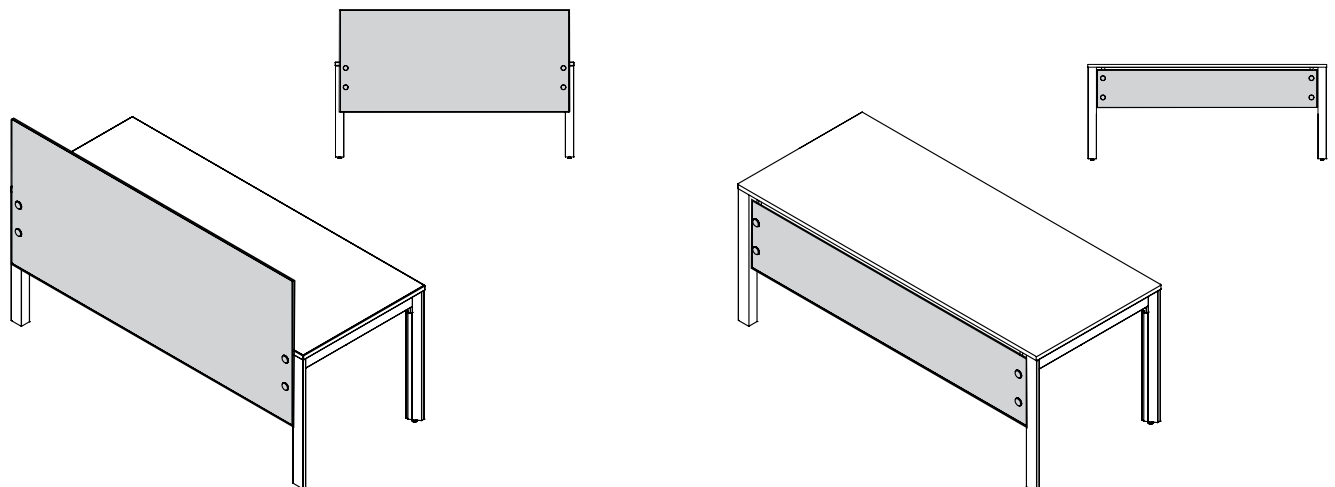
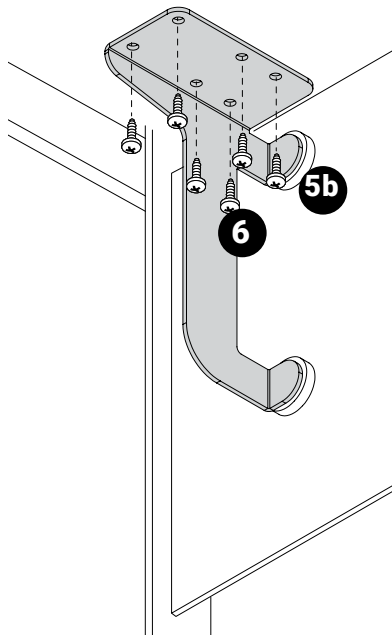
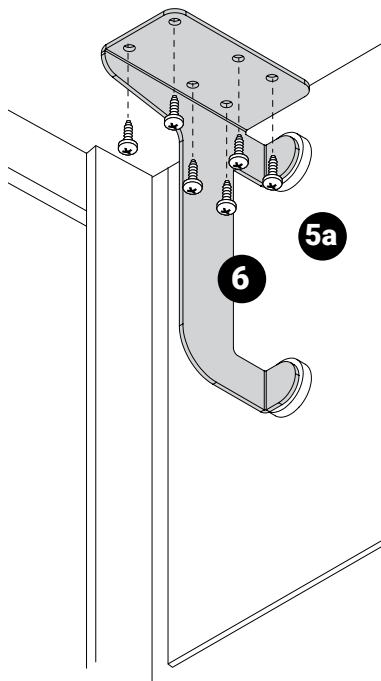
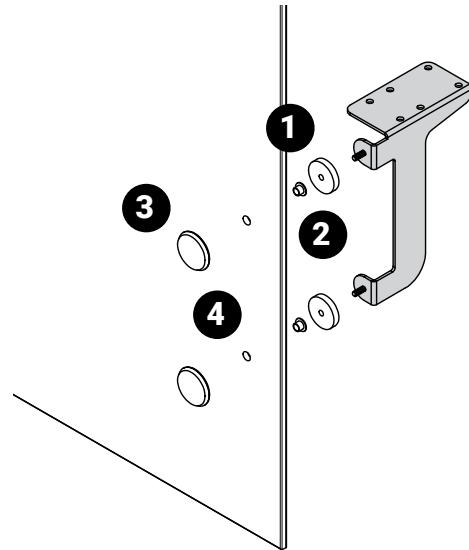
STEP 4: Insert a pin into the hole in the cap and tighten.

STEP 5a: Have two installers hold the divider. Align the edges of both brackets with the back edge of the worksurface and center the brackets equidistantly between the table legs.

STEP 5b: Have two installers hold the glass modesty panel. Align the edge of the modesty panel with the inner edge of the leg. Center the modesty panel equidistantly between the table legs and secure with supplied 12 screws.

STEP 6: Secure with supplied 12 screws.

NOTE: 78" and 84" dividers and glass modesty panels require 3 brackets.



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# BRIDGES INSTALLATION

## Glass Perpendicular, End of Run Divider

STEP 1: Slide Rubber washer onto threaded studs.

STEP 2: Slide Spacers onto the threaded studs with flange first.

STEP 3: Position Bracket onto the glass and secure with two anodized caps.

STEP 4: Insert a pin into the hole in the cap and tighten.

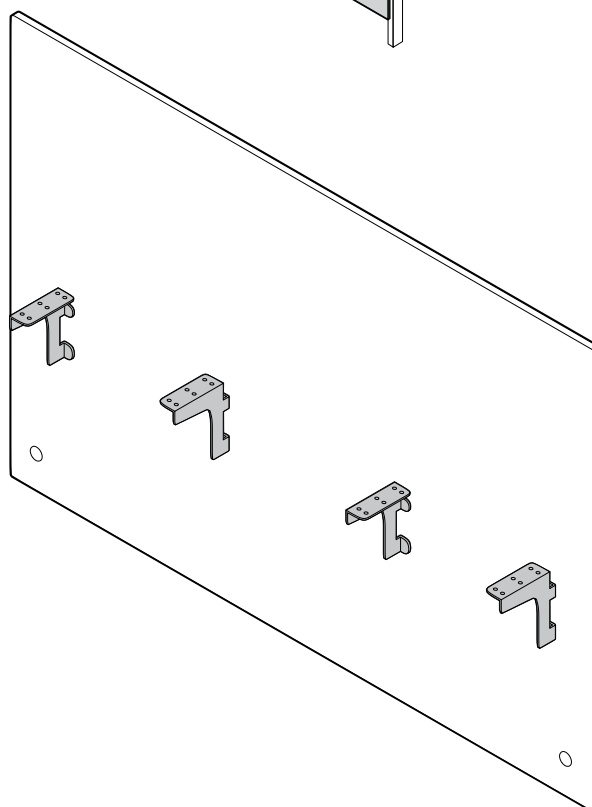
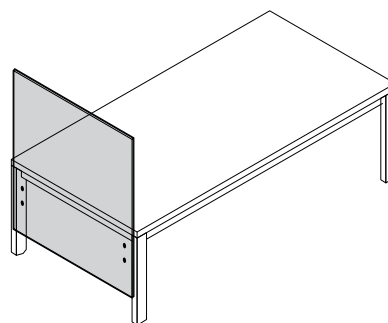
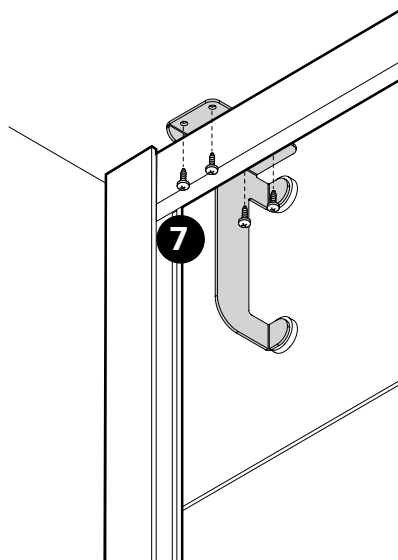
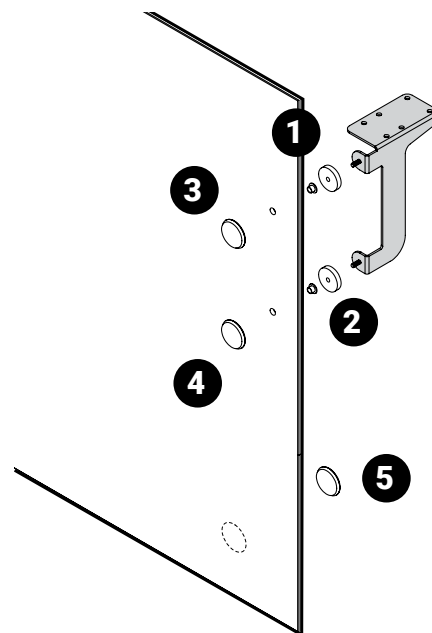
STEP 5: Peel off the protective paper from supplied self adhesive bumpers and attach them along the bottom edge of the divider, placing the centre 1/2 from the dividers vertical edge.

NOTE: Both Bumpers must be on the bracket side of the glass.

STEP 6: Have two installers hold the divider. Align the edges of both brackets with the back edge of the worksurface and center the brackets equidistantly between the table legs.

STEP 7: Secure with supplied 2 screws in front of of and 2 screws behind the leg beam are required for the beam bracket.

NOTE: 51" and 63" End of Run glass dividers and glass modesty panels require 4 brackets.



Note: 51" and 63" Glass End of Run Dividers come with two pairs of brackets. Please ensure that the two outer brackets point towards the centre of the divider and the two inner brackets point out as illustrated. Failure to install bracket sets onto the glass divider in this fashion will cause hardware interference with table legs.

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## Perpendicular, Side to Side Glass Divider

NOTE: Cannot be installed over two, side-by-side rectangular legs. Only One shared or recessed leg.

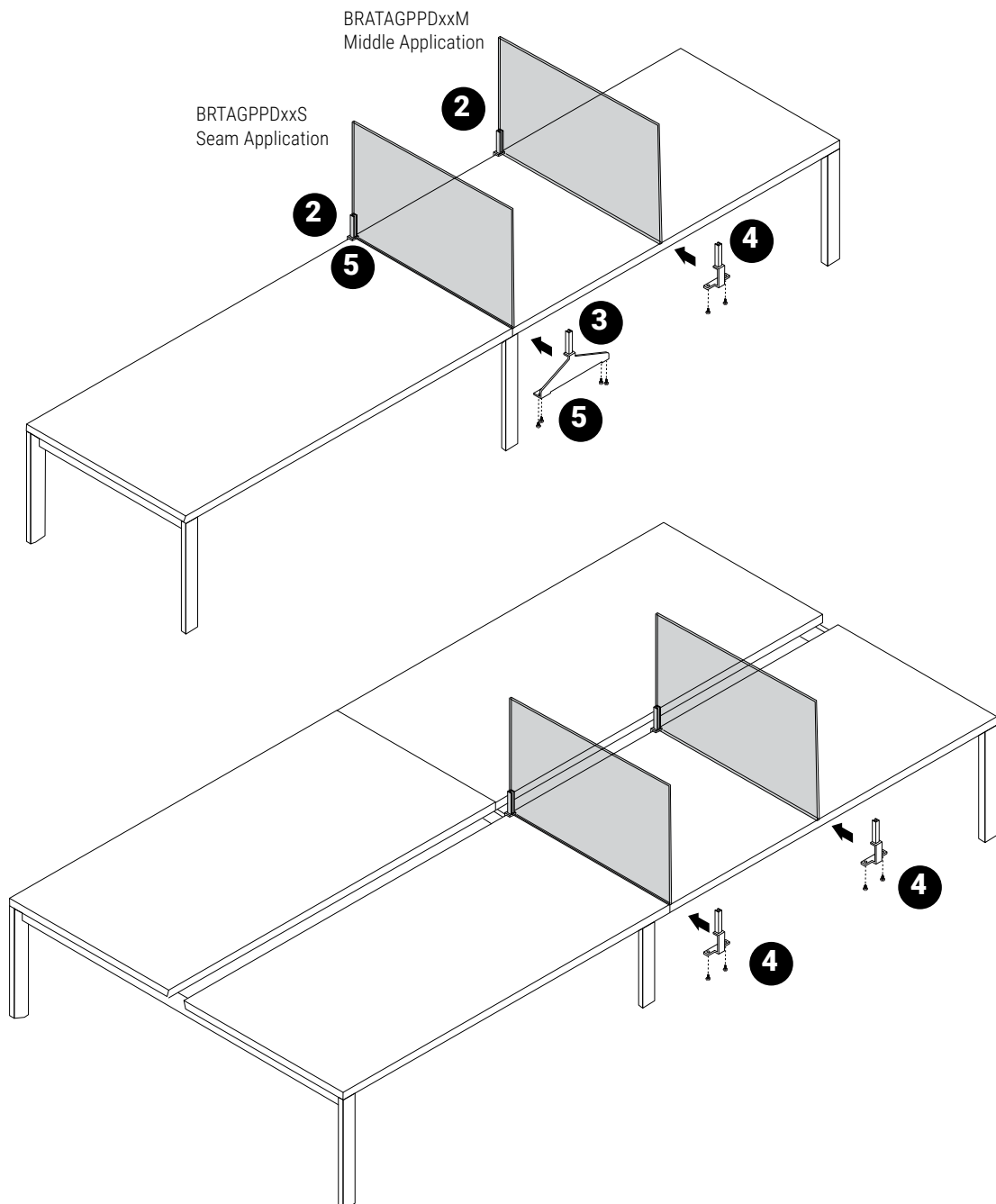
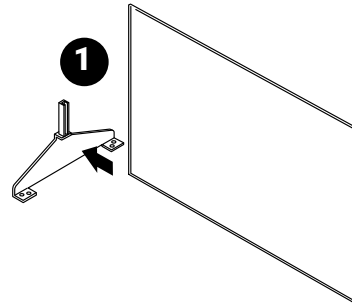
STEP 1: Press rear edge of the divider into the bracket.

STEP 2: Slide the divider with the bracket over the rear edge of the worksurface.

STEP 3: If you are installing the divider over a seam of two adjacent worksurfaces, press the wide bracket onto the front edge of the glass divider.

STEP 4: If you are installing the glass divider to divide one seamless work surface or over a seam with recessed leg, then press the narrow front bracket onto the front edge of the glass divider.

STEP 5: Secure all brackets with supplied screws.



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# BRIDGES INSTALLATION

## Back-2-Back PET Parallel Felt Divider

Back-2-Back Parallel Felt Divider secured between two back-to-back tables; recessed 1.5" at both ends; 1.100" gap between the divider and the work surface edge allows for passage of cables. Two brackets secure the divider to the underside

STEP 1: Secure both Back-2-Back Parallel Felt Divider brackets to extrusion ends. Align holes in brackets with screw ports in the extrusion and secure both brackets with supplied Torx screws. Ensure that the brackets are oriented as illustrated - with the flat bracket section facing towards the centre of the divider.

STEP 2: Rest the bottom of the extrusion between brackets on a flat surface. Note: Instead of resting the assembly on the brackets it is important that the extrusion is supported before pressing felt into the extrusion.

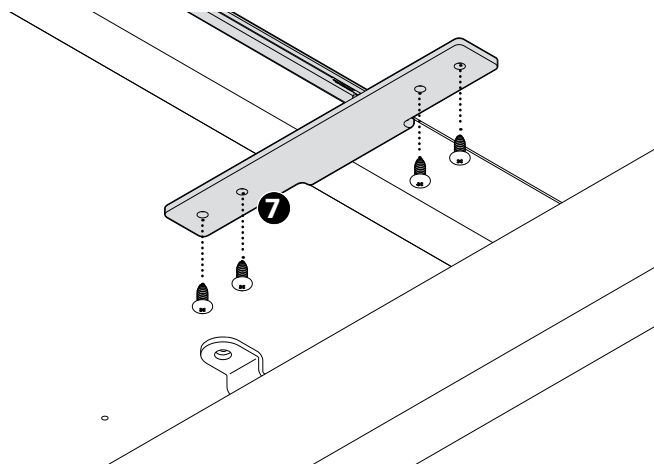
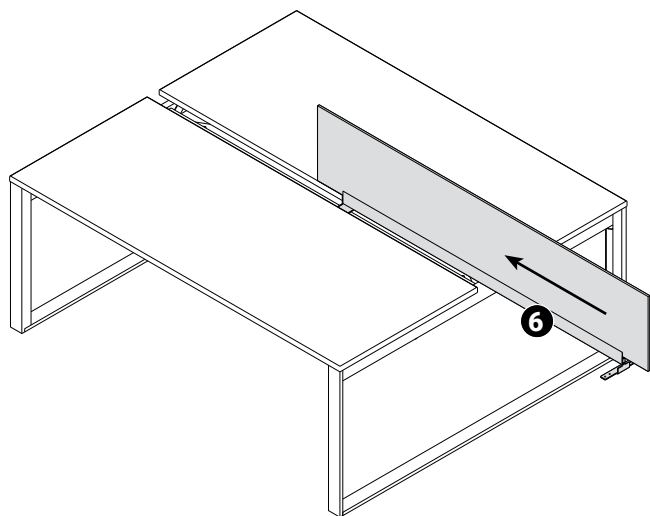
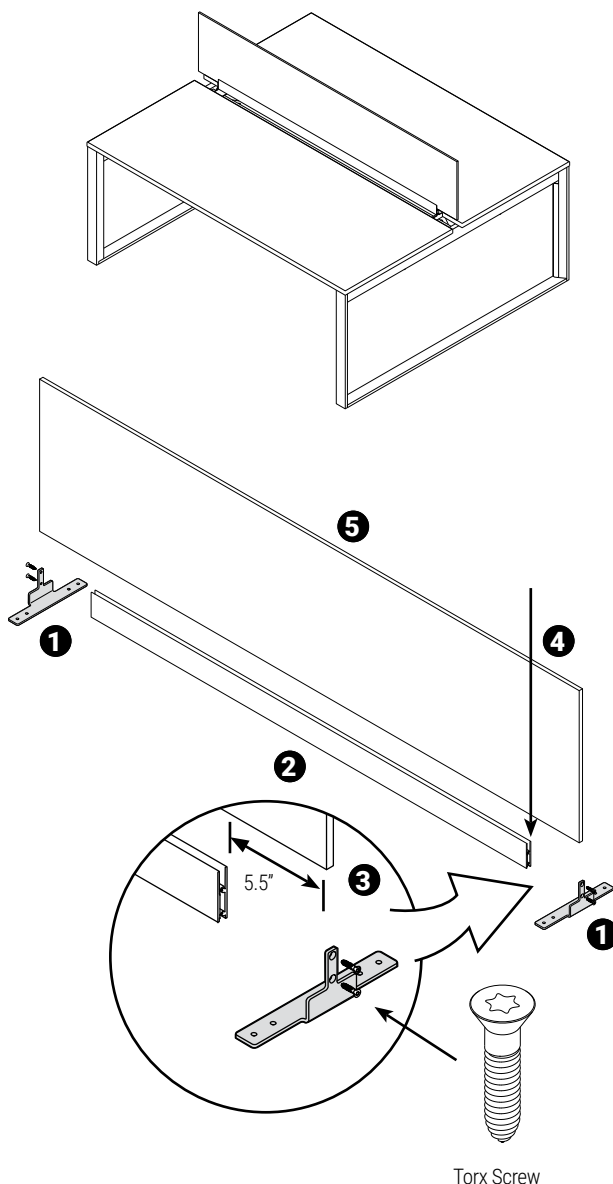
STEP 3: Measure and mark exactly 5.5" from the edge of the felt.

STEP 4: Align end of the bracket with the 5.5" mark and insert the felt partially into the extrusion; proceeding at an angle from one end to another.

STEP 5: Turn the assembly upside down, rest the exposed felt edge on a flat, clean surface. Apply pressure on the extrusion while proceeding from one end to another. Ensure that the felt is completely and evenly inserted into the extrusion along its full length.

STEP 6: Slide the Back-2-back Parallel Felt divider assembly between the work surfaces.

STEP 7: Bridges work surfaces are provided with pilot holes for accurate location of Back 2 Back divider brackets. Align the brackets with pilot holes and secure with supplied wood screws.



## Perpendicular PET Side to Side Off-Module Felt Divider

Perpendicular Side to Side Off-Module Felt Divider.

Perpendicular Side to Side Off-Module Felt Divider and over the worksurface seam dividers (24, 24, 51, 62).

**Perpendicular Side to side Off-module Felt Divider;** xx24, xx30.

One wide (back) and one narrow (front) bracket secure the divider off-module to worksurface edges.

**Perpendicular Side to Side Off-Module and Over Seam Felt Divider;** YY24, YY30

Can be mounted off-module or over the seam of two adjacent work surfaces. Two wide brackets secure the divider to worksurface edges.

STEP 1: Rest the bottom of the extrusion between brackets on a flat surface.

STEP 2: Align end of the felt with the the end of the extrusion and insert the felt partially into the extrusion; proceeding at an angle from one end to another.

STEP 3: Turn the assembly upside down, rest the exposed felt edge on a flat, clean surface. Apply pressure on the extrusion while proceeding from one end to another. Ensure that the felt is completely and evenly inserted into the extrusion along its full length.

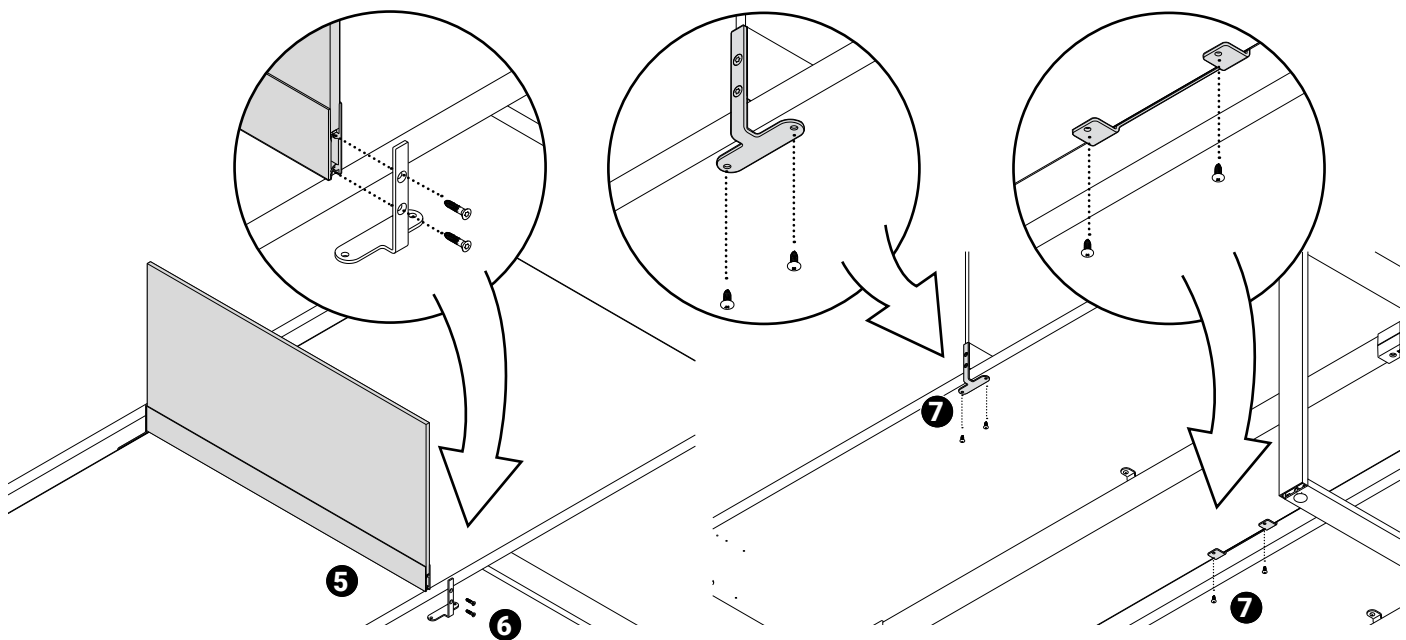
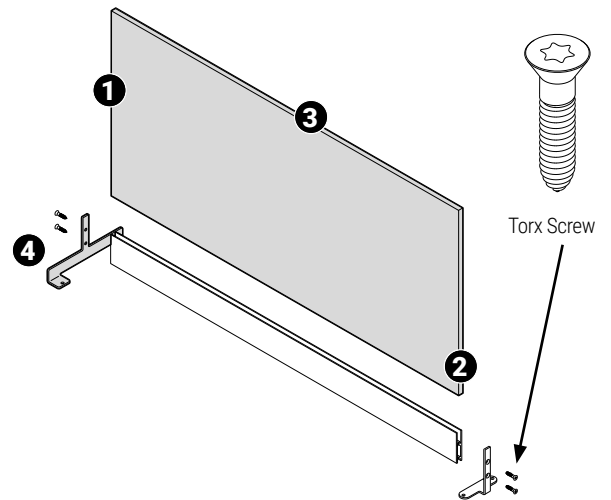
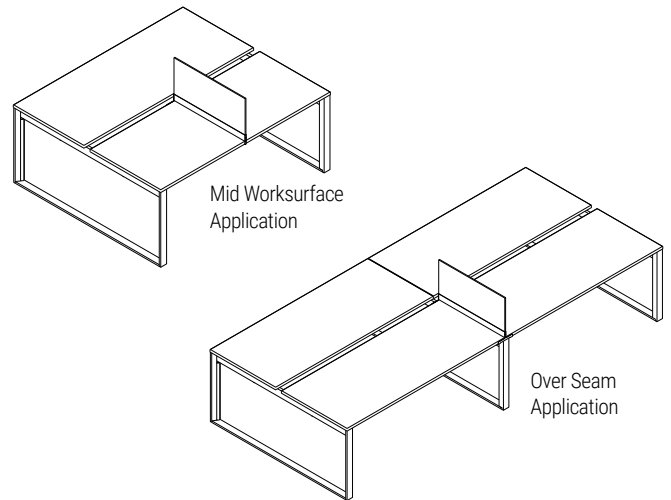
STEP 4: Secure the wide, rear bracket bracket to the extrusion.

Align holes in the bracket with screw ports in the extrusion and secure with supplied Torx screws. Ensure that the wide, rear brackets are oriented as illustrated - with the flat bracket section facing towards the centre of the divider.

STEP 5: Position the rear bracket with the divider over the worksurface edge in desired location.

STEP 6: Secure the front bracket to the extrusion with supplied Torx screws: One wide (back) and one narrow (front) bracket for off-module application. Two wide brackets (front and back) for offmodule or over the worksurface seam application.

STEP 7: Secure both brackets to the underside of the worksurface with supplied four wood screws.



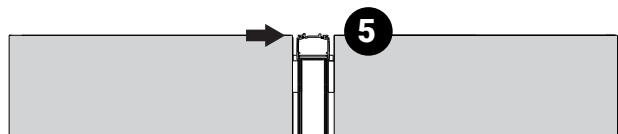
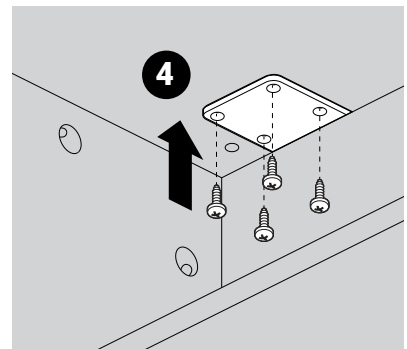
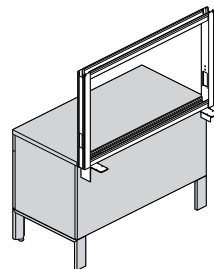
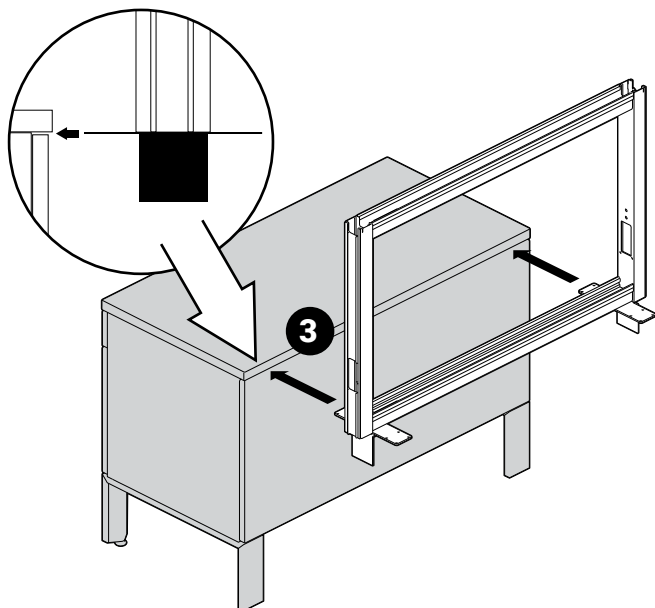
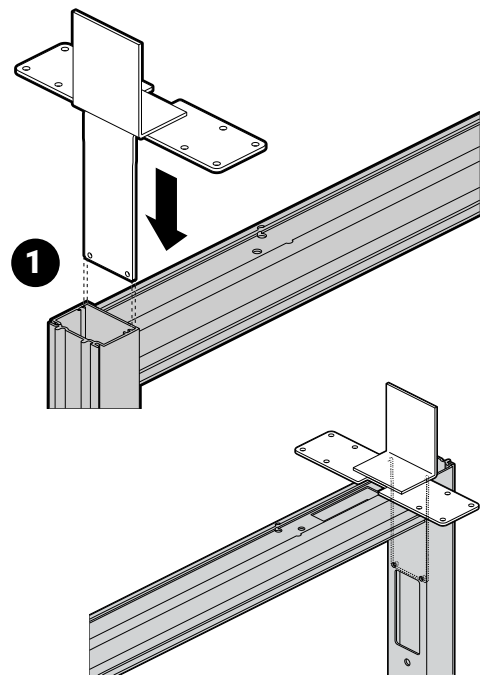
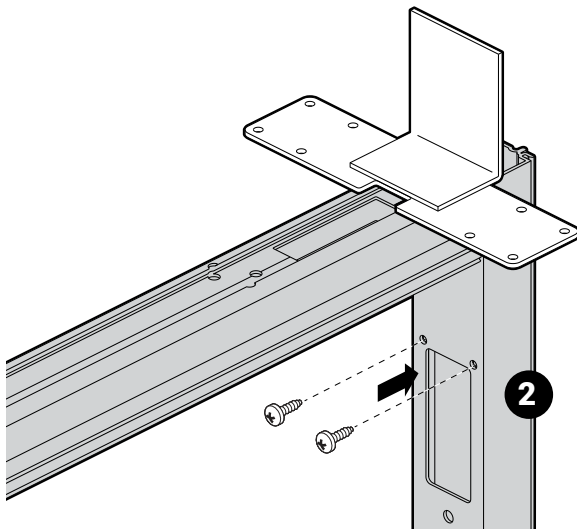
# BRIDGES INSTALLATION

## Storage Mounted B3 Divider - Panel Frame Installation

STEP 1: Insert support bracket against the inner vertical wall as indicated above.

STEP 2: Secure support bracket through the inside of panel with provided machine screws. Holes in the bracket should line up with holes in panel.

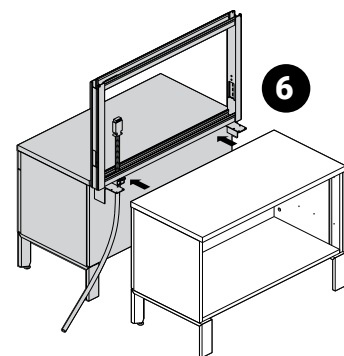
STEP 3: Insert panel into the gap (as shown) until it hits the support bracket.



STEP 4: Once in place, fasten bracket to storage through the inside with provided screws. Repeat on 4 sides. At this point, the base feed (if applicable) should be installed. Base feed CAN NOT be installed once storage is back to back.

STEP 5: Top of storage should line up with each other and the end of the panel.

STEP 6: For installing units with power distribution modules, proceed to do so. After installing power distribution modules (if applicable) finish by closing the full fabric tile; or for units with a combo accessory tile & fabric, see following instructions.



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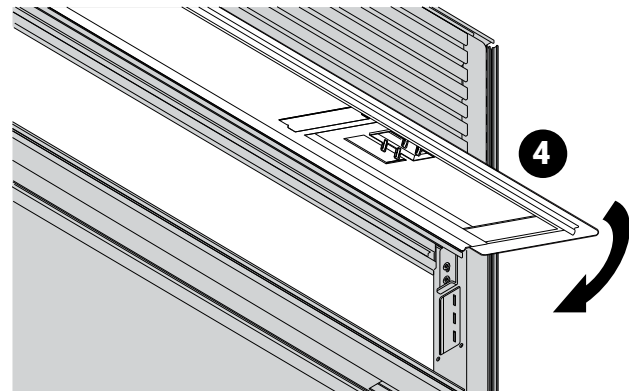
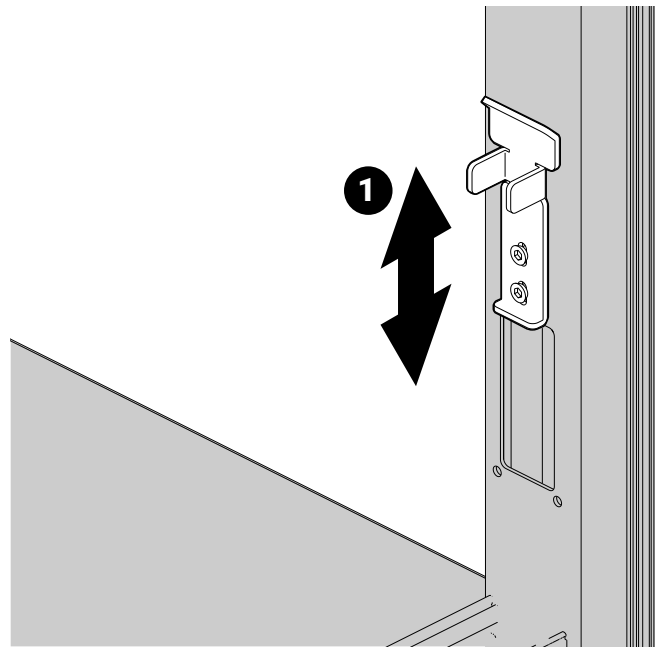
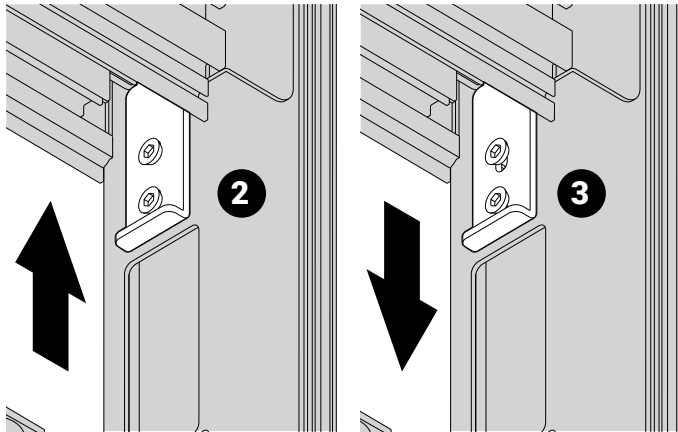
### Storage Mounted B3 Divider - Accessory Tile & Fabric Tile Combo Installation

STEP 1: Step 1: Install accessory rail locking bracket, machine screws go in to the provided inserts. Leave screws loose so that the bracket can slide up and down.

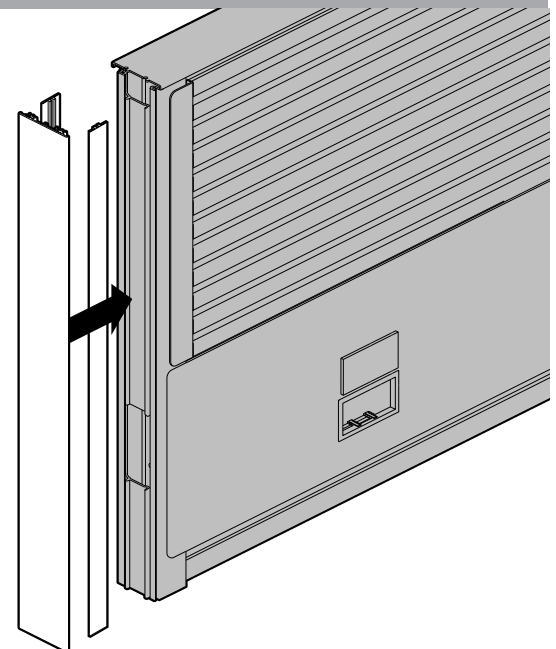
STEP 2: Install accessory rail & push locking bracket up to allow accessory rail to be in correct position.

STEP 3: Once both sides have the accessory rail installed, pull the locking bracket downward so that it secures the accessory rails on both sides. When locked, tighten the screws.

STEP 4: Insert fabric tile diagonally into the bottom extrusion of the accessory rail, then rotate tile into final position and push bottom to lock into the tile retainers.



### Storage Mounted Service Panels Finishing Trim



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# BRIDGES INSTALLATION

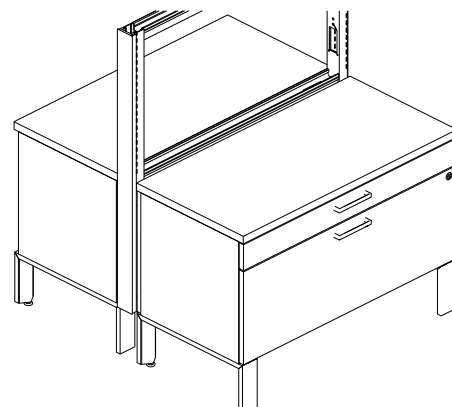
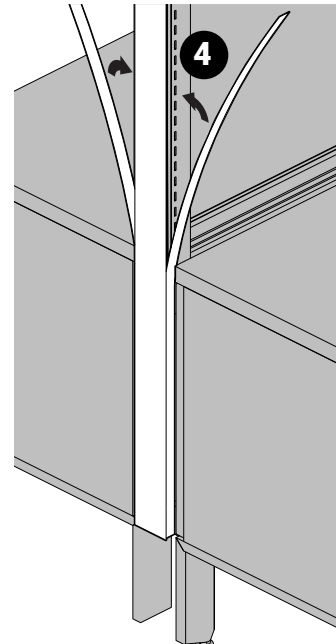
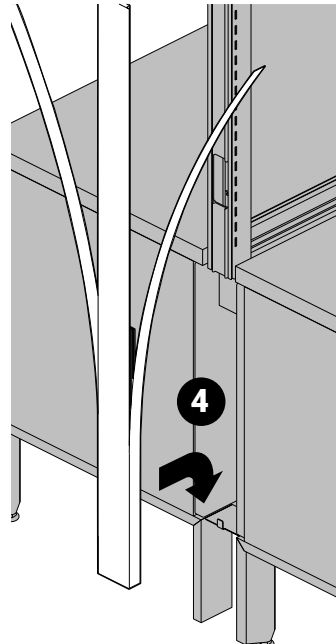
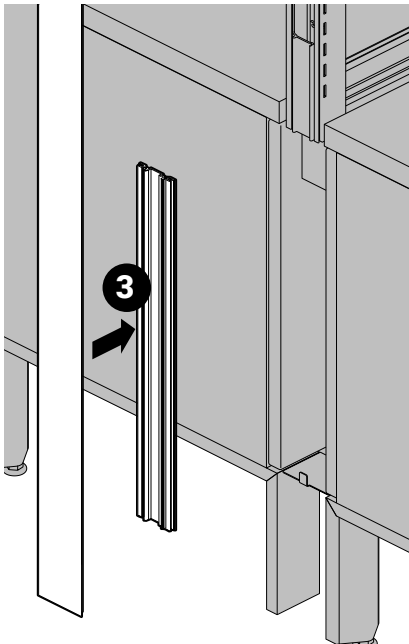
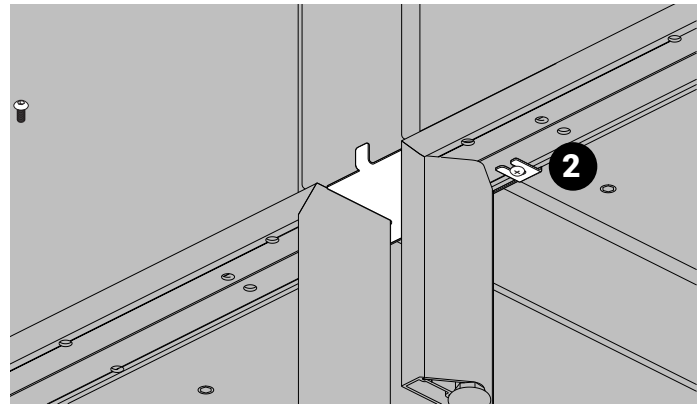
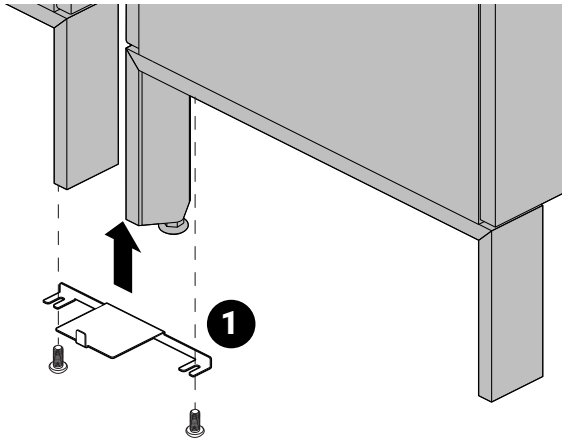
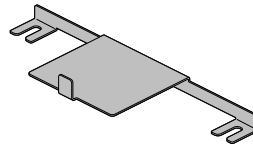
## Storage Mounted Service Panels - End Trim Bracket Installation

STEP 1: Slide bracket under cabinet and locate it on the existing screws.

STEP 2: Tighten screws to secure bracket in place.

STEP 3: Line up trims and install plastic extrusion starting from the bottom up.

STEP 4: Place trim assembly on bracket hook and install remaining plastic extrusion.



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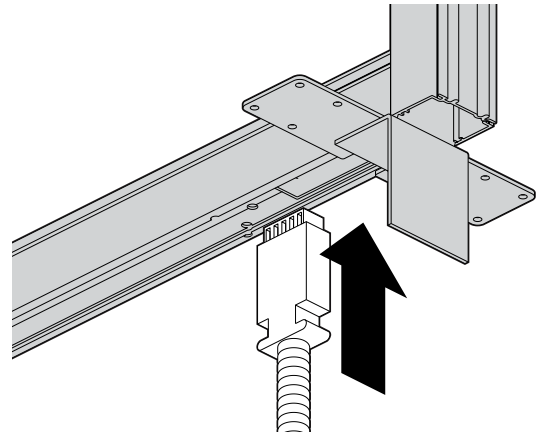
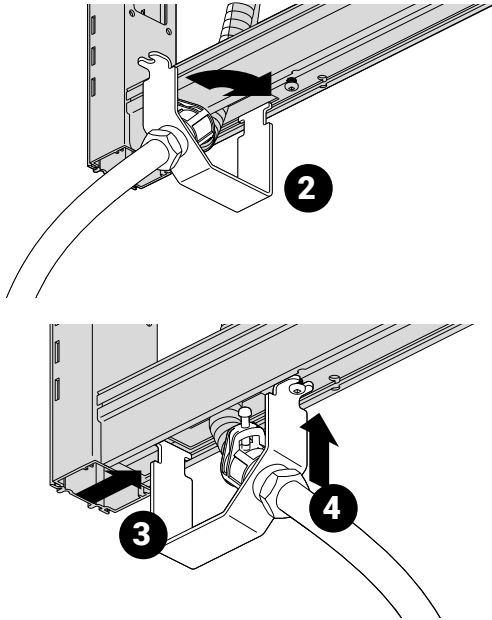
## Base Feed Installation

STEP 1: Insert base feed conduit and bracket through slot in the panel frame.

STEP 2: Rotate bracket into position.

STEP 3: Loosen screw enough so that bracket can slide above it.

STEP 4: Once bracket is pushed tight against screw, tighten the screw until snug.



## Electrical Tile

The Power Distribution Housing - Face Mount tile assembly is mechanically attached in the bottom panel cavity. It serves to provide face mounted power access above the worksurface.

Follow the specification and locate the panels that are to accept Face Mount Title Power Distribution Housing.

STEP 1: Thread the Pass-Thru Cable up through the slot in the bottom horizontal.

STEP 2: Insert the appropriate Duplex Receptacle Into the Power Distribution Housing.

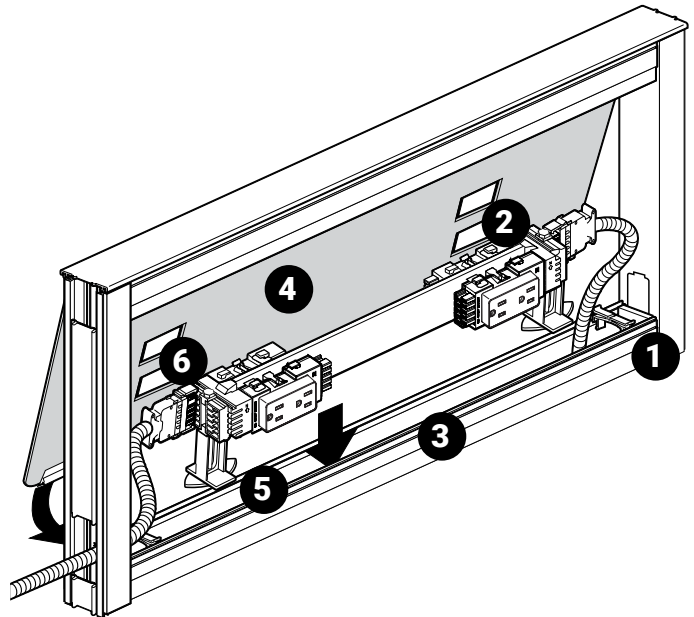
STEP 3: Lower the Power Distribution Housing assembly with duplexes on to the top of the desk height channel and loosely engage the metal cam locks.

STEP 4: Install the Electrical Tile on the opposite side of the panel. Adjust the Power Distribution Housing laterally to ensure that the duplexes line up in the center of the tile duplex opening.

STEP 5: Mechanically secure the Power Distribution Housing supporting brackets by tightening the bolts of the cam locks.

STEP 6: Connect the Pass-Thru Cable to the Power Distribution Housing at desk-height.

STEP 7: Check connection and connect to the building power supply. (To be done by Certified Electrician)



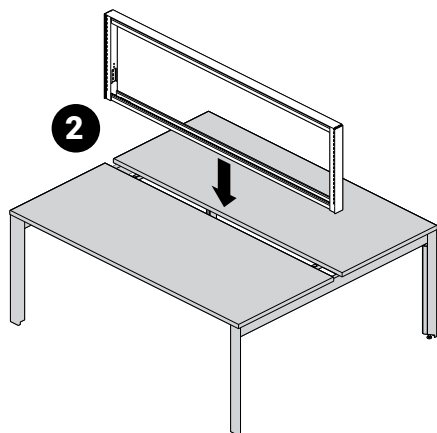
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# BRIDGES INSTALLATION

## Table Mounted Panels

STEP 1: Back 2 Back work surfaces are provided with pilot holes for accurate location of Back 2 Back divider brackets. Align the brackets with pilot holes and secure with supplied screws.

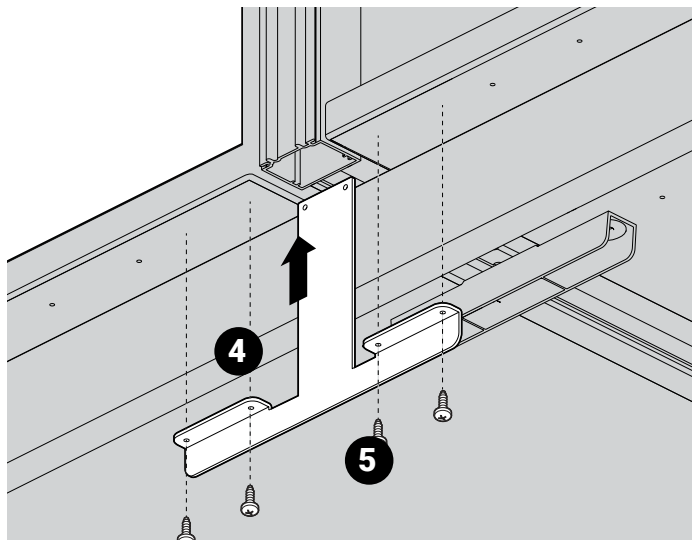
STEP 2: Place panel frame on top of Back to back divider brackets, and center with work surface.



STEP 3: Line up holes in the bottom of the panel with the Back to back divider bracket holes and secure with machine screws.

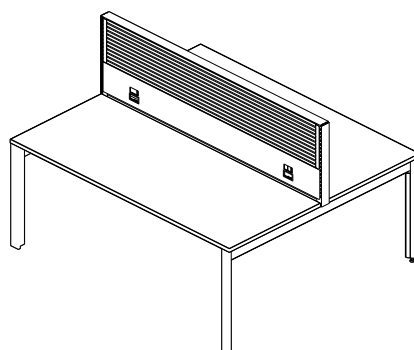
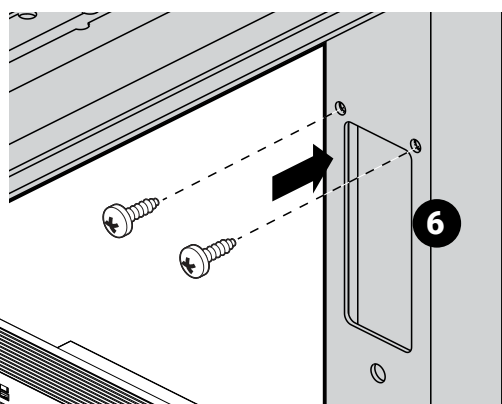
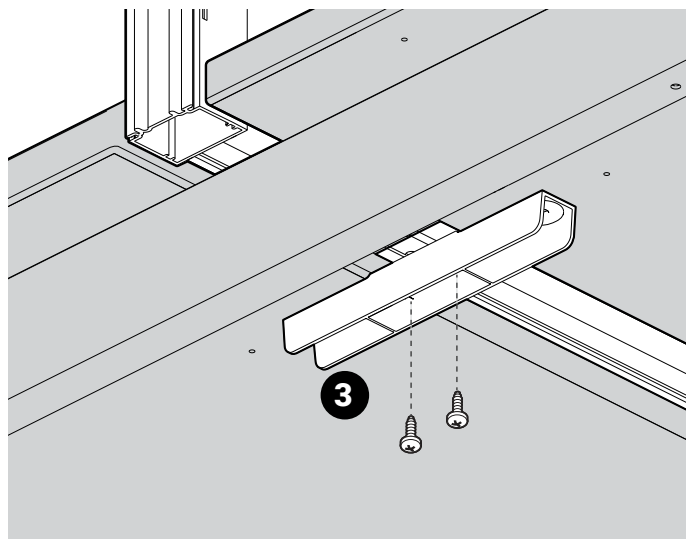
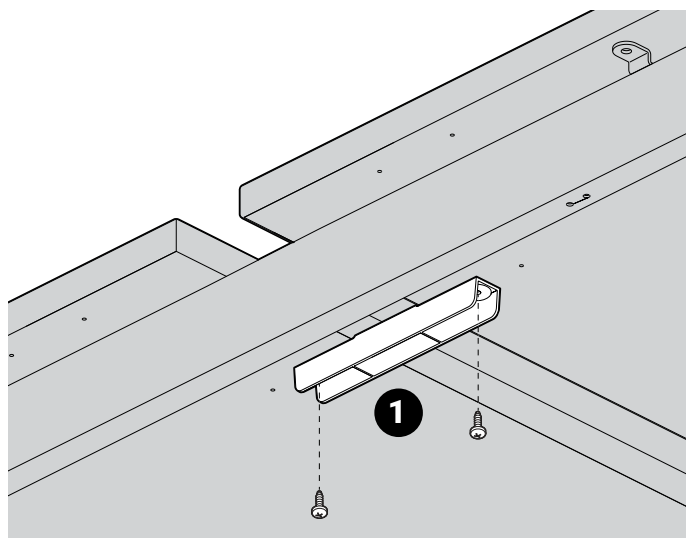
STEP 4: Insert support bracket against the inner vertical wall as indicated above.

STEP 5: Guide bracket up the vertical extrusion, hold top of panel and hammer bracket until flush with work surface and secure with supplied screws.



STEP 6: Secure support bracket through the inside of panel with provided machine screws. Holes in the bracket should line up with holes in panel.

Step 7: For installing units with power distribution modules, proceed to do so. After installing power distribution modules (if applicable) finish by closing the full fabric tile; or for units with a combo accessory tile & fabric.



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### Accessory Rail Installation Single Sided

Table mounted accessory rail kits vary in length and in types of supporting vertical uprights:

- single sided accessory rails for single tables, and
  - double-sided accessory rail for shared, back-2-back applications.
- Identify the required rail length and support type.

#### SINGLE SIDED RAIL FOR SINGLE TABLE APPLICATIONS:

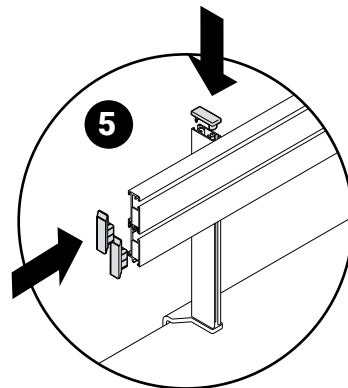
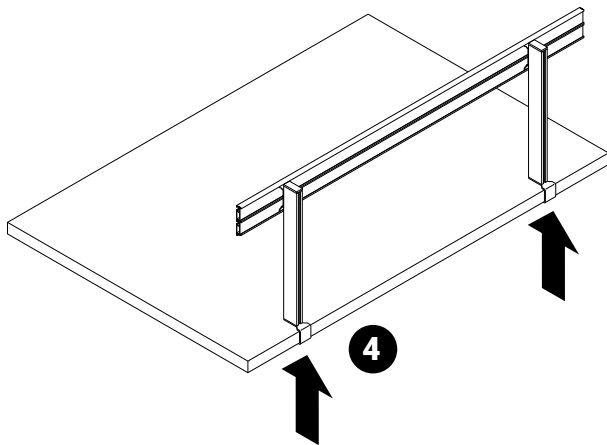
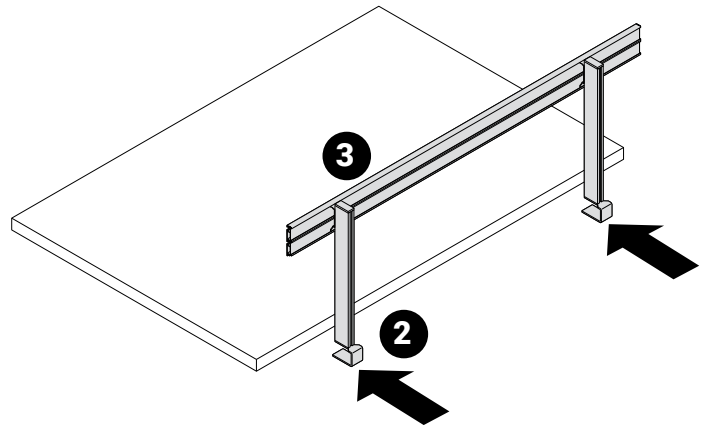
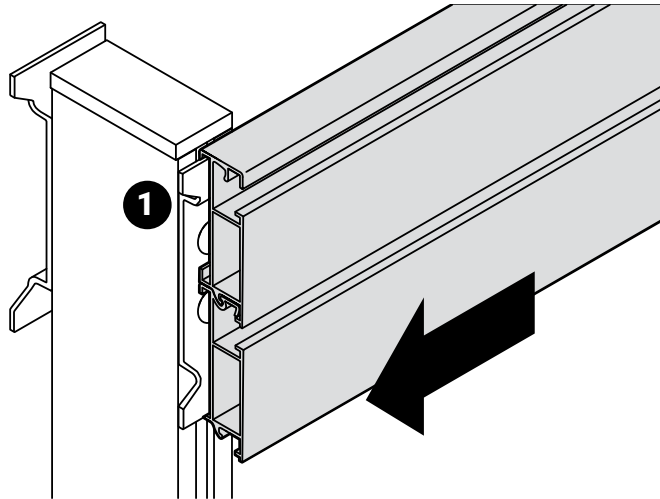
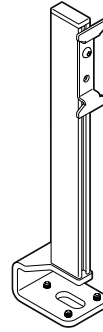
STEP 1: Slide both uprights into corresponding grooves in the back of the rail assembly.

STEP 2: Slide rail uprights on work surface's edge.

STEP 3: Adjust the rail position.

STEP 4: Tighten set screws securing the clamp to work surface.

STEP 5: Ensure that all transparent injection moulded caps are in place.



# BRIDGES INSTALLATION

## Accessory Rail Installation Double Sided

Table mounted accessory rail kits vary in length and in types of supporting vertical uprights:

Identify the required rail length and specified support type.

### DOUBLE SIDED RAIL FOR BACK-2-BACK TABLE APPLICATIONS:

STEP 1: Slide both upright brackets into corresponding grooves in the back of both rail assemblies.

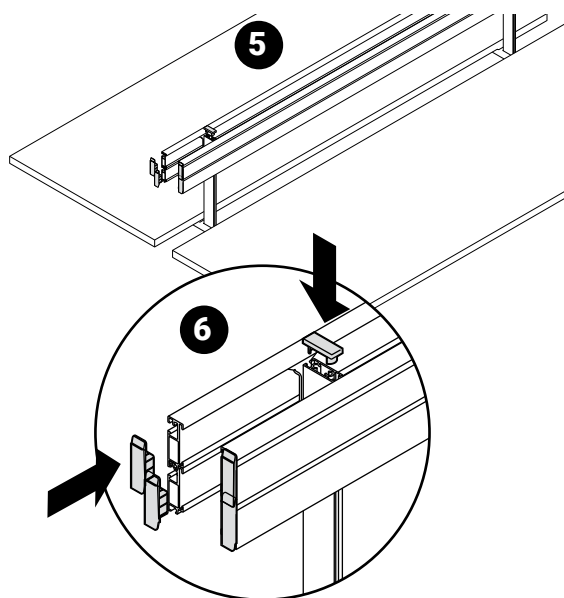
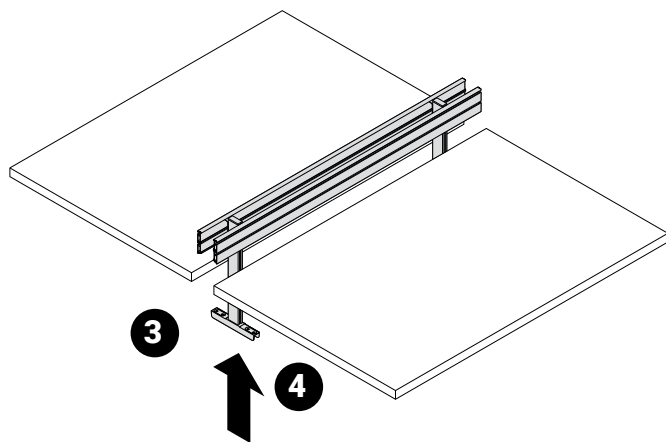
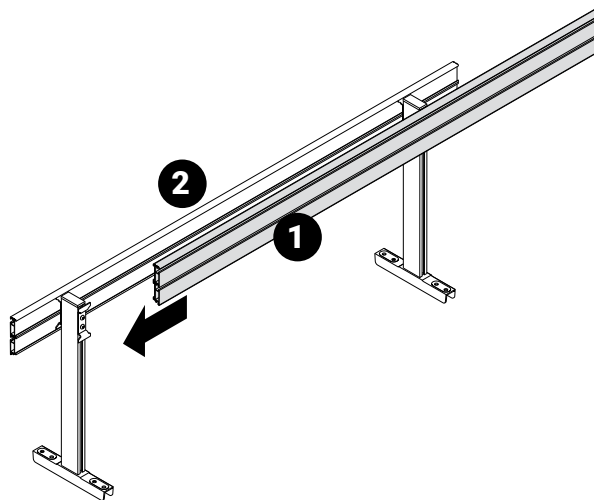
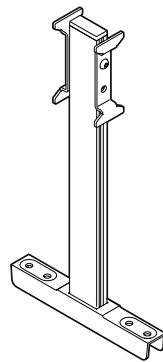
STEP 2: Adjust position of both rails.

STEP 3: Raise the entire assembly through the gap between the work surfaces.

STEP 4: Align the bottom brackets with pilot holes in the bottom of each work surface and secure with supplied wood screws.

STEP 5: Ensure that both rails are centred or adjust as needed. Loosen screws securing the uprights to the work surfaces should you encounter difficulties sliding the rails sideways and retighten.

STEP 6: Ensure that all transparent injection moulded caps are in place.

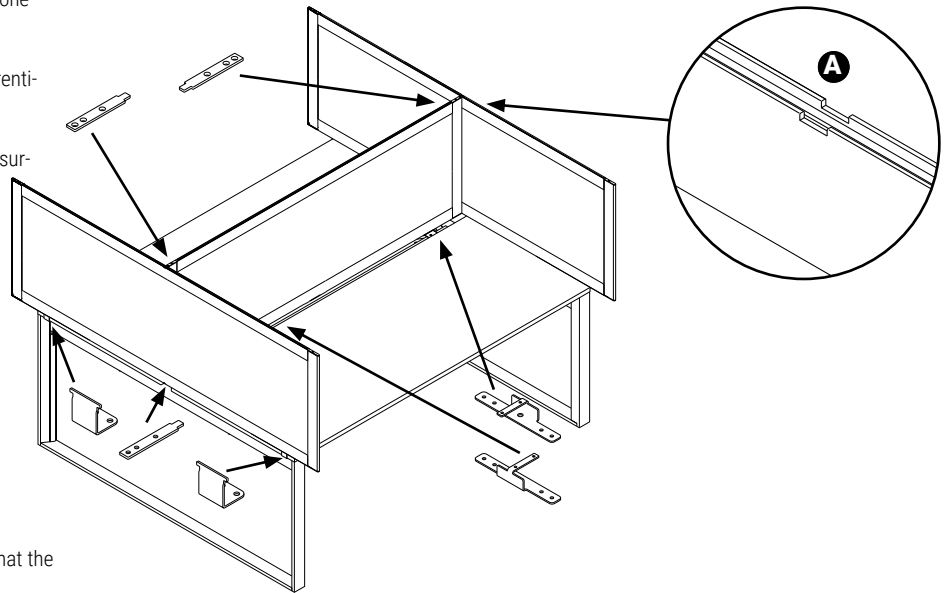


## BRTADPxxxxHxx Installation 2-Person Back 2 Back Tables

An H module consists of two perpendicular dividers and one shared, parallel divider.

A notch at the centre of top and bottom extrusion differentiates perpendicular dividers from the parallel ones. (A)

The shared, parallel divider is supported between work surfaces with two brackets.



STEP 1: Orient the Shared Parallel Divider brackets so that the tabs point toward the centre of the work station. Align the bracket holes with pre-drilled holes in the Bridges work surface with centre top and bottom notches in the perpendicular divider frame.

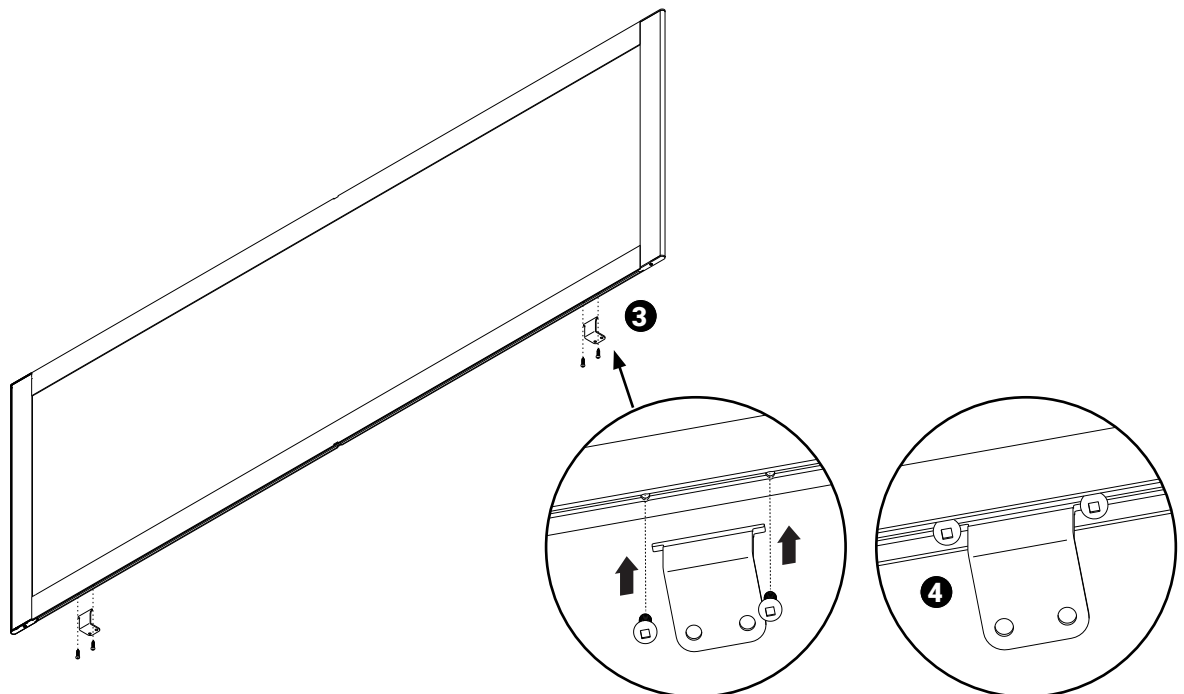
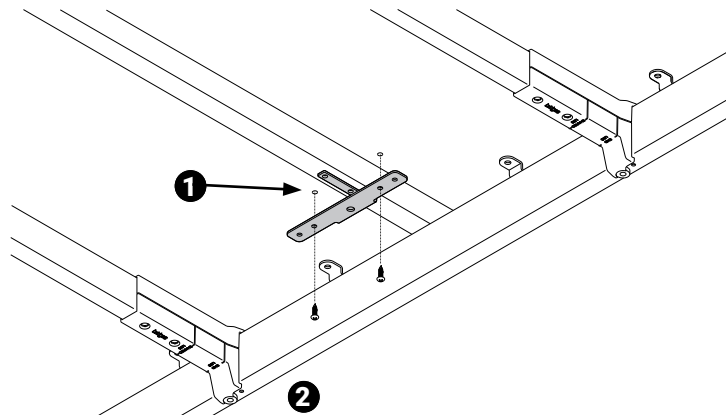
STEP 2: Secure the brackets with supplied #10 wood screws.

Prepare two perpendicular dividers for installation by securing two Table-mounting side brackets to the bottom extrusion as illustrated.

A notch at the centre of top and bottom extrusion differentiates perpendicular dividers from the parallel ones.

STEP 3: Align the table mounting side bracket with two pre-drilled holes in the bottom of the extrusion.

STEP 4: Secure the brackets with supplied screws.



# BRIDGES INSTALLATION

## BRTADPxxxxHxx Installation 2-Person Back 2 Back Tables

Prepare one Parallel Divider for installation by securing four end of run corner brackets (one per each corner) to the top and bottom of the frame's vertical extrusion as illustrated.

STEP 5: Align each bracket with screw ports within the extrusion.

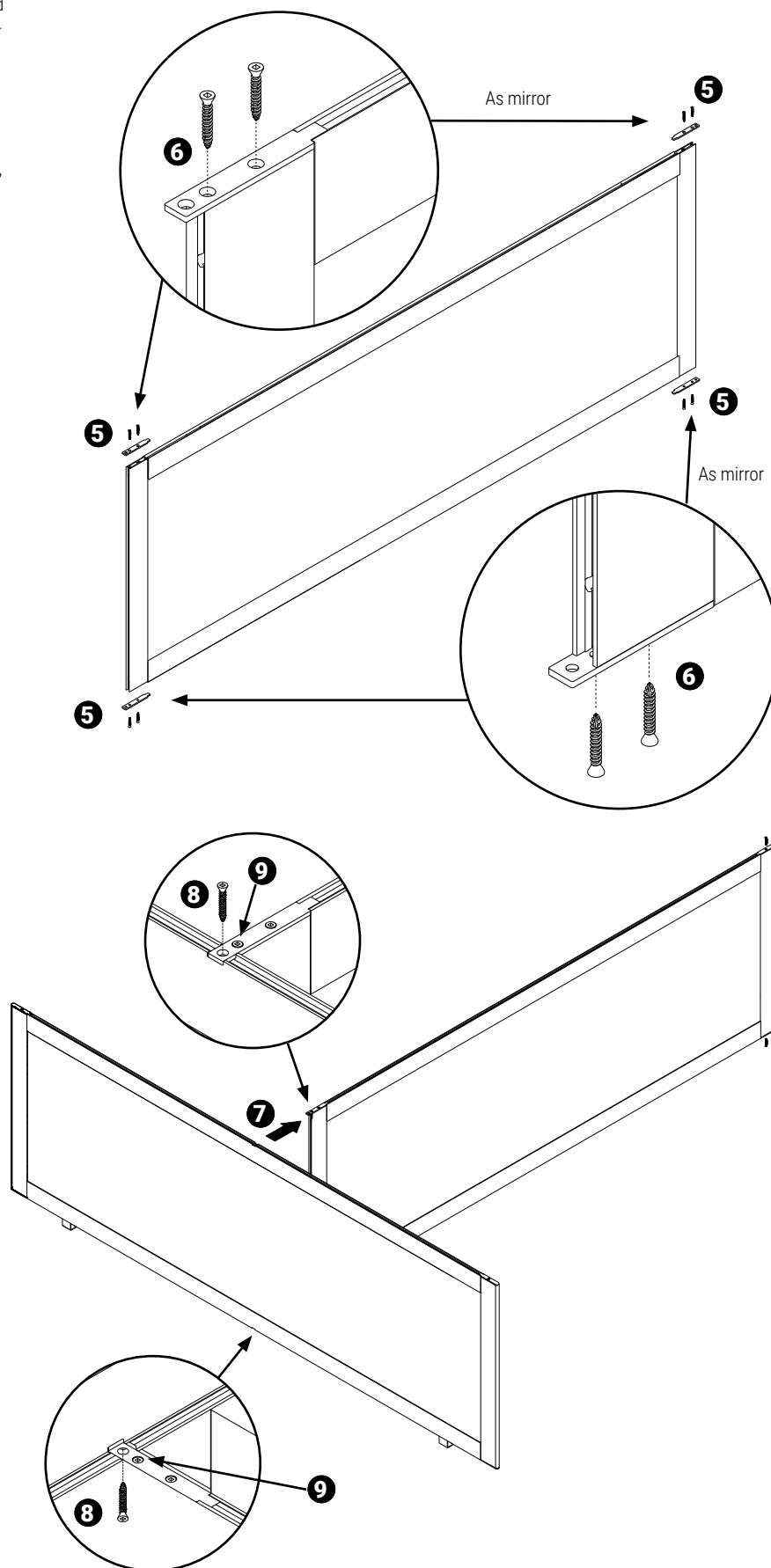
STEP 6: Secure the brackets with supplied countersunk screws, but DO NOT TIGHTEN, yet. Let the brackets to remain slightly loose as this will facilitate easier interaction with perpendicular dividers.

Connect the parallel divider to the perpendicular divider.

STEP 7: Align both end of run corner brackets with centre top and bottom notches in the perpendicular divider frame.

STEP 8: Secure the brackets with supplied countersunk screws

STEP 9: Tighten the screws.

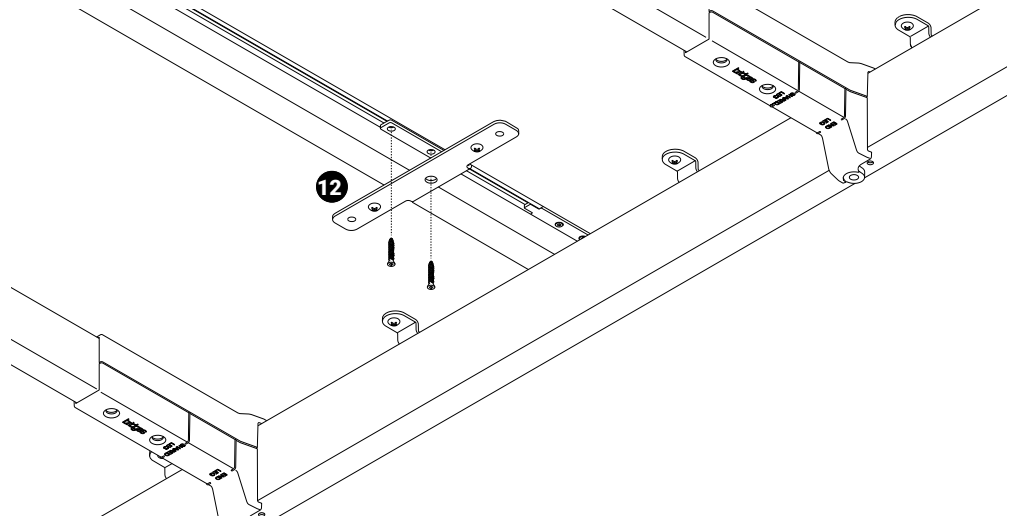
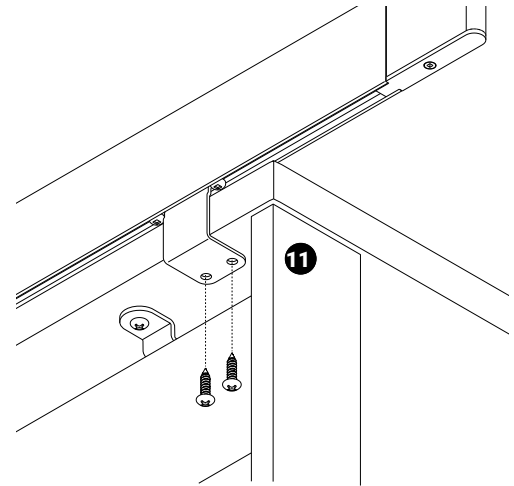
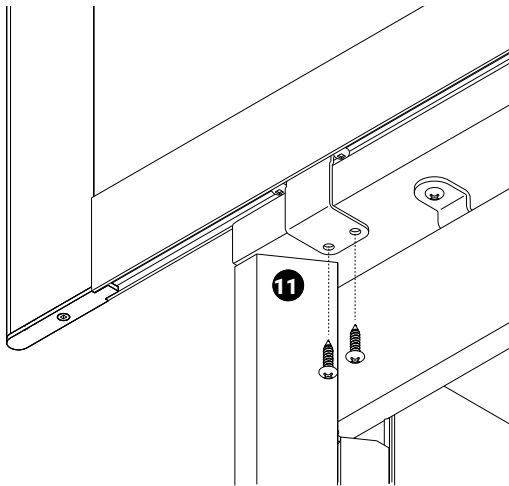
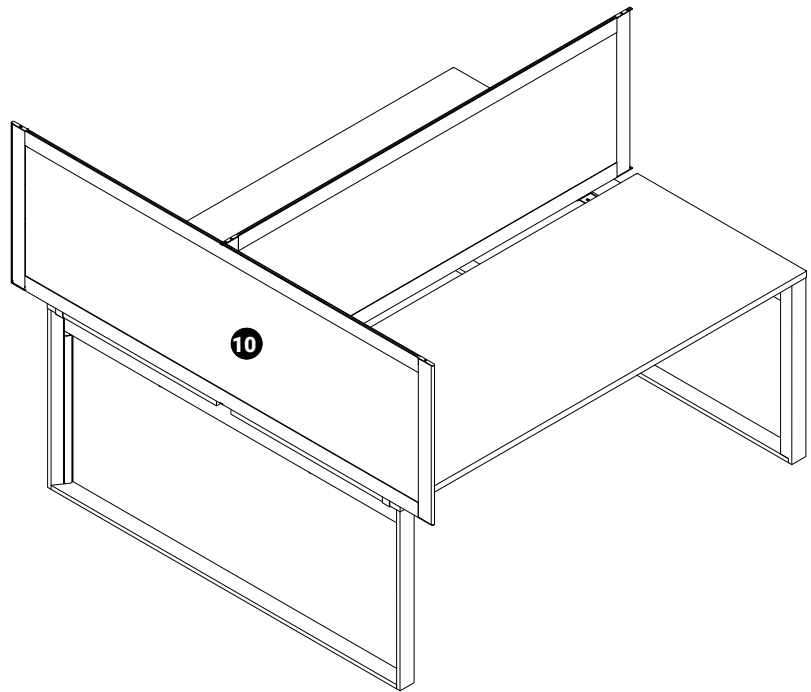


**BRTADPxxxxHxx Installation 2-Person Back 2 Back Tables**

STEP 10: Place the two interconnected dividers on top of bridges back to back table. Ensure that the shared, parallel divider is resting on top of the shared brackets between the back-2- back work surfaces.

STEP 11: Secure the bottom brackets to the side of both work surfaces with supplied screws.

STEP 12: Align pre-drilled holes in the bottom of the Parallel divider frame extrusion with the Shared parallel divider bracket holes and secure with supplied screws.



# BRIDGES INSTALLATION

## BRTADPxxxxHxx Installation 2-Person Back 2 Back Tables

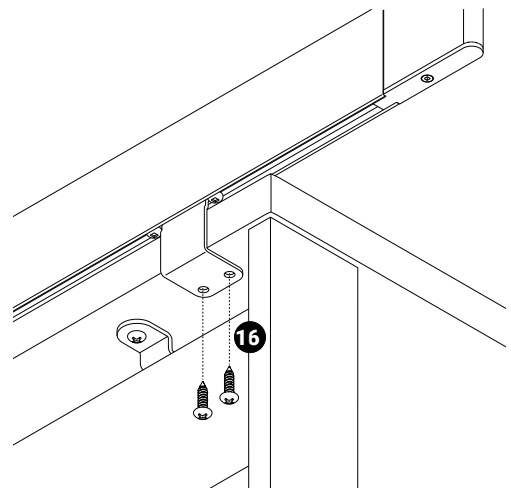
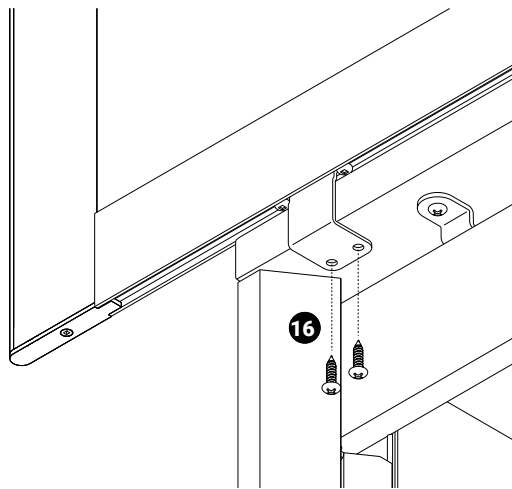
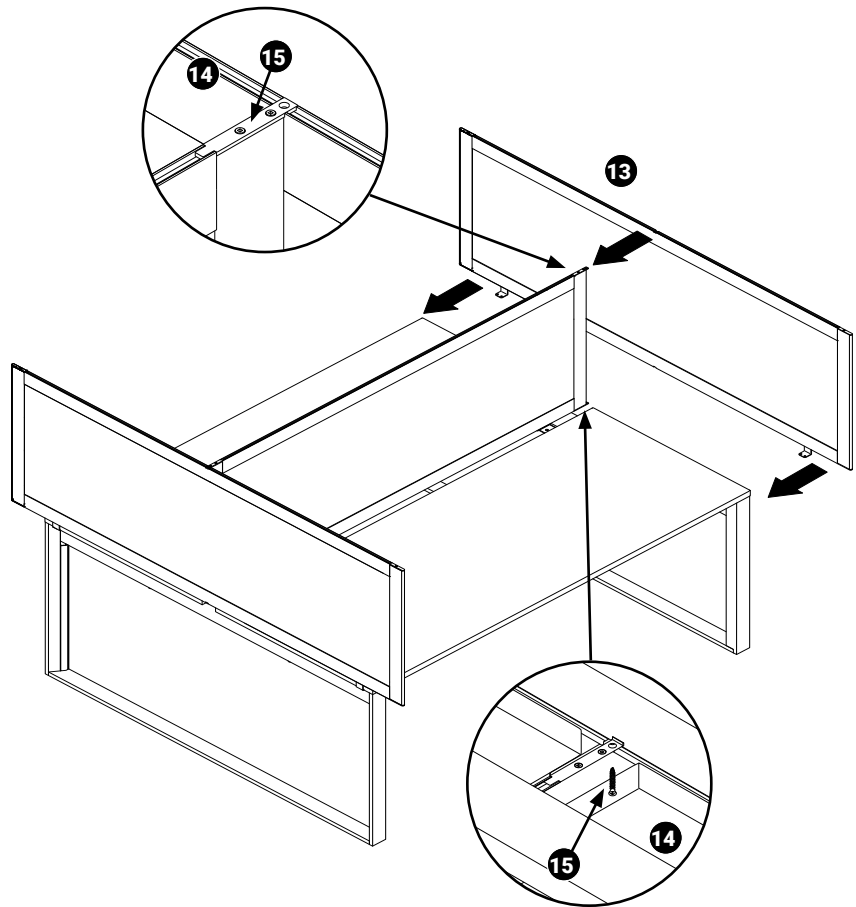
Connect the second perpendicular divider to the parallel divider.

STEP 13: Align both End of run corner brackets with centre top and bottom notches in the perpendicular divider frame.

STEP 14: Secure the brackets with supplied countersunk screws.

STEP 15: Tighten corner mounting bracket screws.

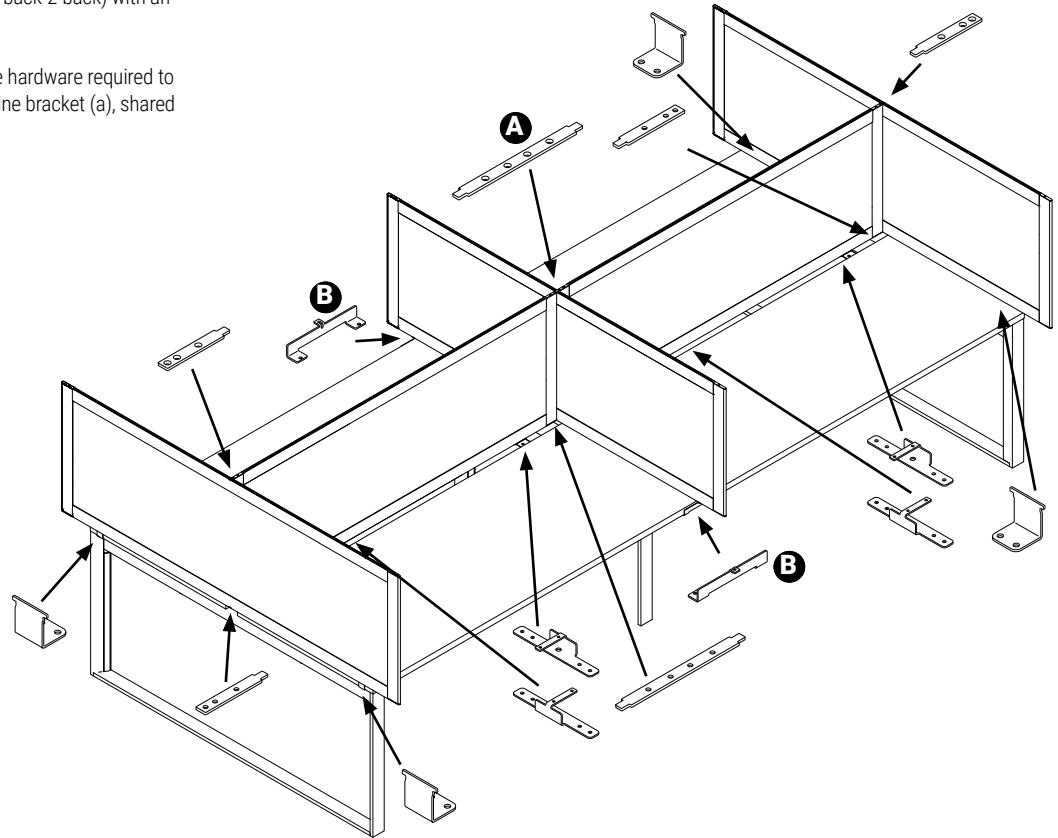
STEP 16: Secure the bottom Side-mounting brackets to the side of both work surfaces with supplied screws.



**BRTADPxxxxHxx and BRTADPExxxxHxx Module Installation 4-Person Back 2 Back**

A multi-person back-2-back bridges corral Installation consist of combining the starter "H" (2-person back-2-back) with an add-on "T".

The "T" module kit contains the unique hardware required to connect to the "H" module: Shared in-line bracket (a), shared front mounting bracket (b).

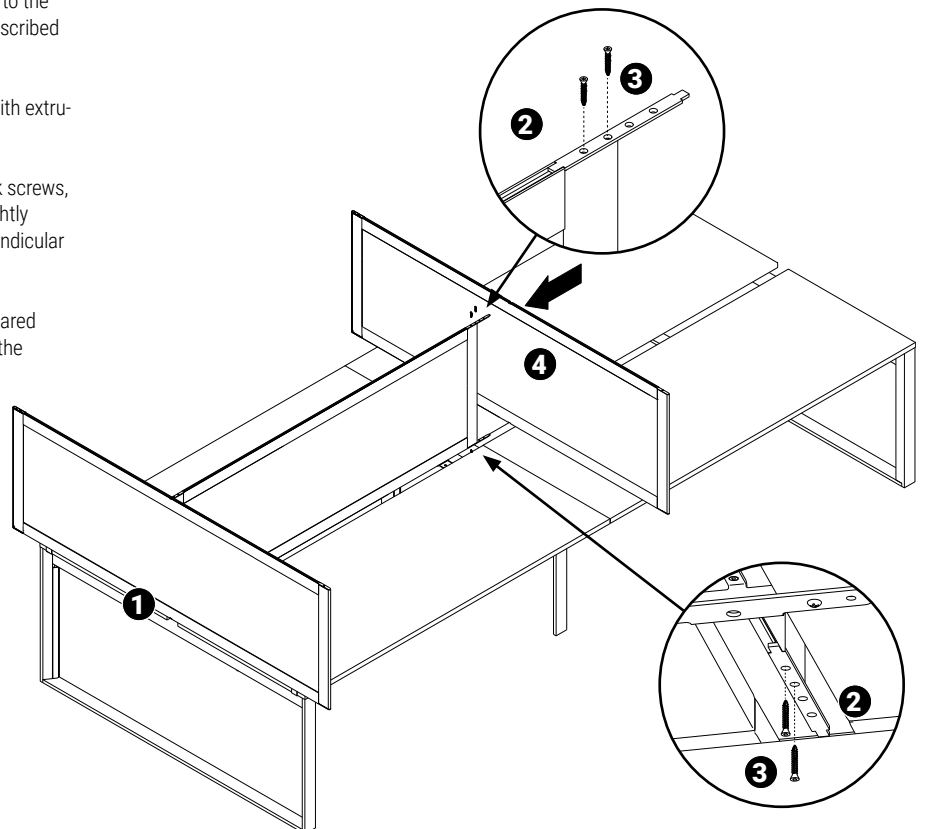


STEP 1: Proceed from one end of the table by securing corner brackets and table-mounting side brackets to the dividers. Connect the parallel divider to the perpendicular divider. Secure the parallel and the perpendicular divider subassembly to the tables with pre-installed table-mounting brackets as described on previous pages.

STEP 2: Align top and bottom shared in-line brackets with extrusion screw ports.

STEP 3: Secure the brackets with supplied countersunk screws, but DO NOT TIGHTEN, yet. Let the brackets remain slightly loose as this will facilitate easier interaction with perpendicular dividers.

STEP 4: Bring in the next perpendicular divider, align shared in-line brackets with centre top and bottom notches in the perpendicular divider frame.

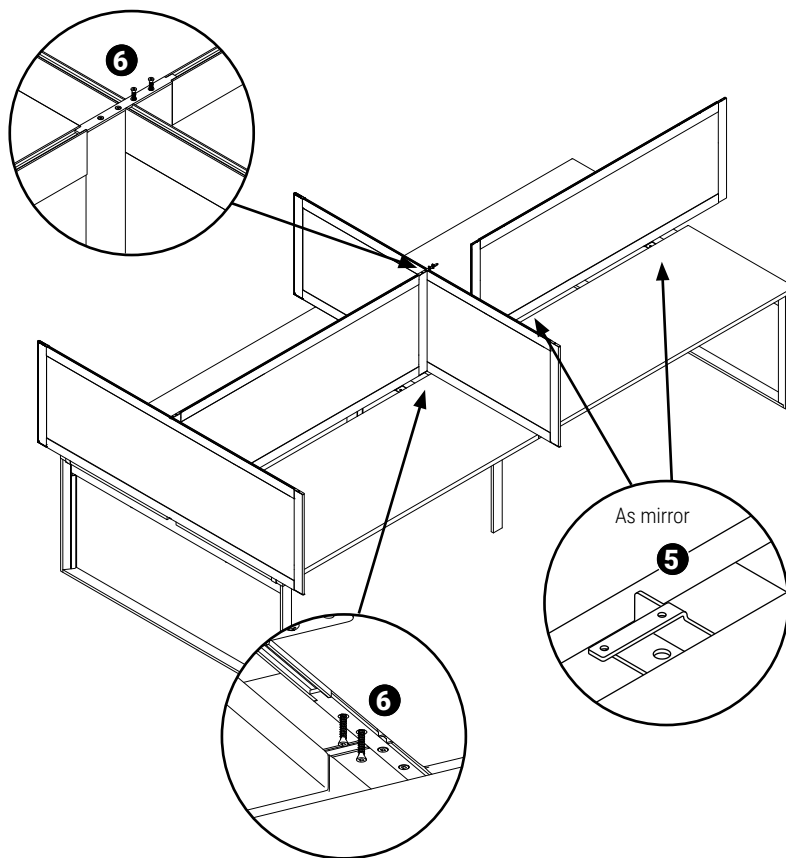


# BRIDGES INSTALLATION

## BRTADPxxxxHxx and BRTADPExxxxHxx Module Installation 4-Person Back 2 Back

STEP 5: Bring in the next parallel divider. It can rest temporarily on the shared parallel table-pointing brackets.

STEP 6: Align shared in-line brackets with with extrusion screw ports in the Parallel divider frame at the top and at the bottom.

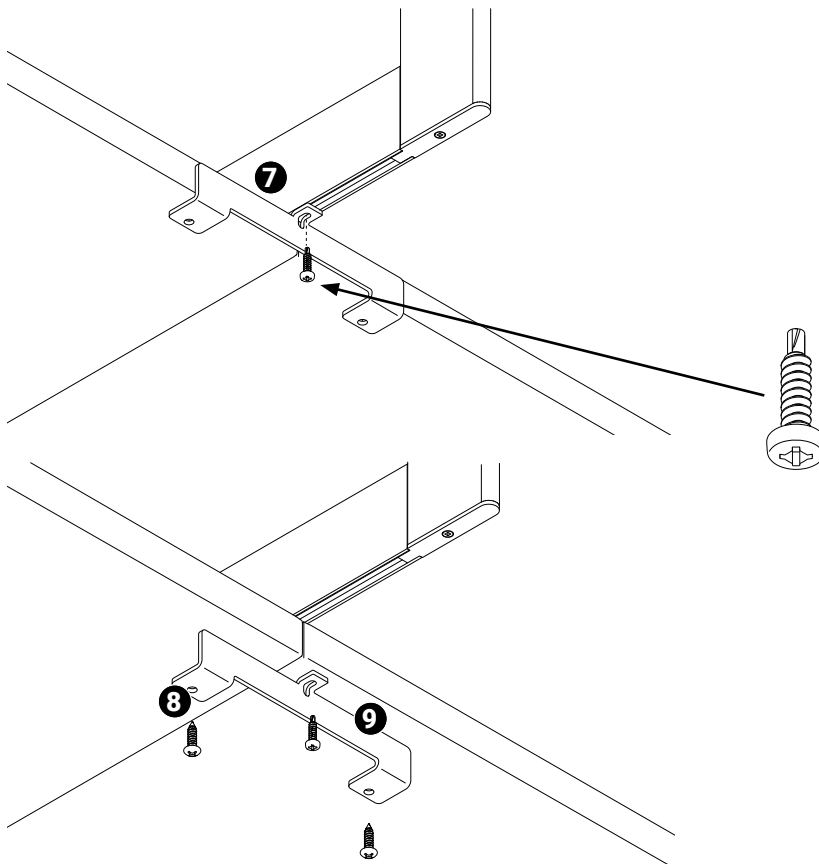


STEP 7: Align centre of the shared front mounting bracket with work surface seam.

STEP 8: Secure the bracket with supplied panhead wood screws.

STEP 9: Align the perpendicular divider frame extrusion with the Shared front mounting bracket and secure the divider to the brackets with supplied self-drilling screw (pictured).

NOTE: this is the only instance where self-drilling screws are required. All other instances have either pilot holes or extruded screw ports. Complete the installation by securing the remaining components to the table.

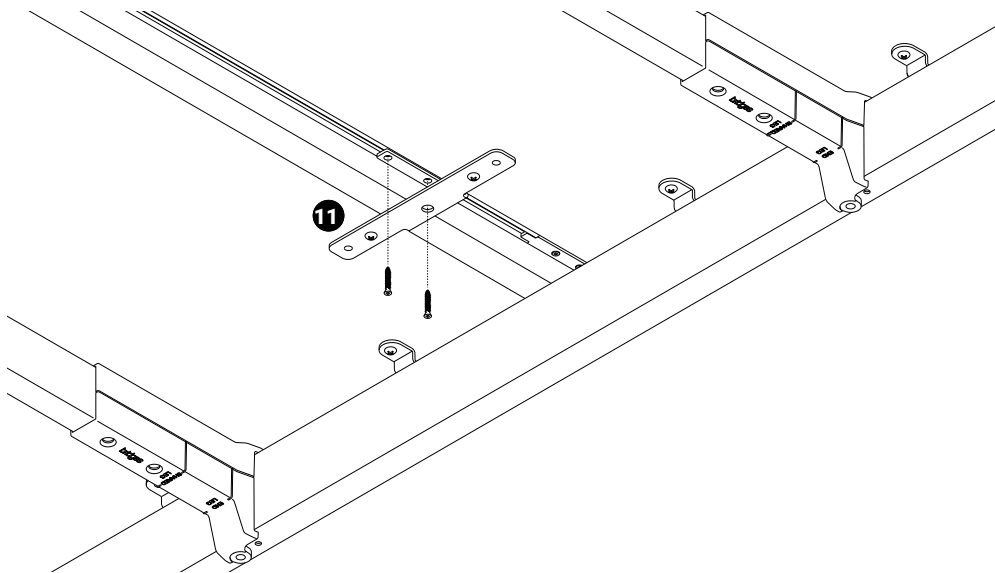
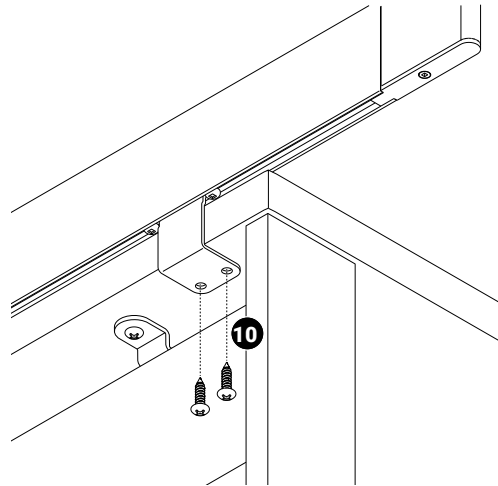
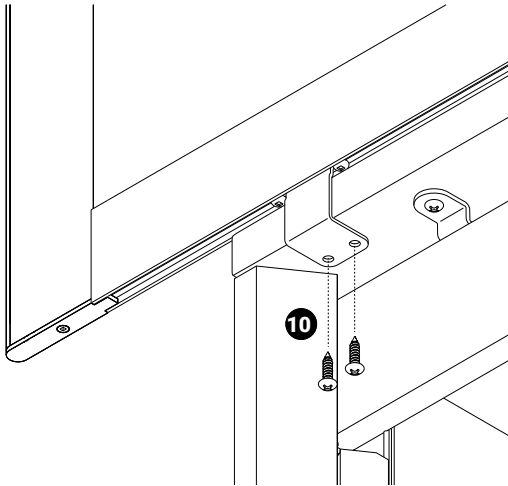




**BRTADPxxxxHxx and BRTADPExxxxHxx Module Installation 4-Person Back 2 Back**

STEP 10: Secure the bottom side-mounting brackets to the side of both work surfaces with supplied screws.

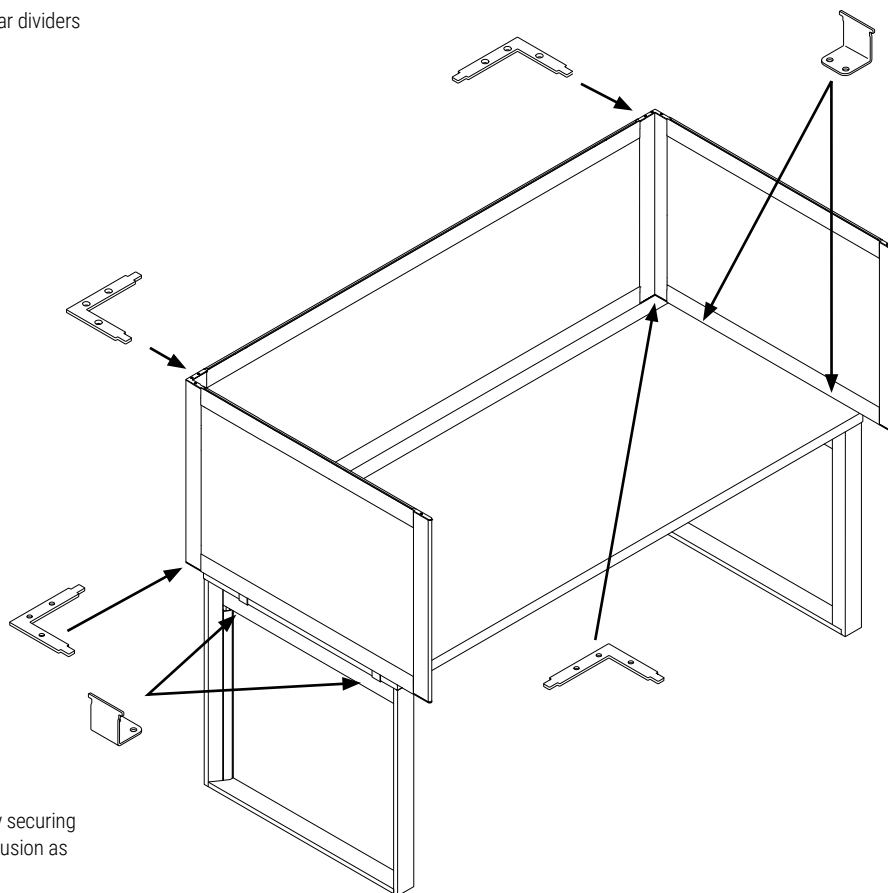
STEP 11: Align pre-drilled holes in the bottom of the parallel divider frame extrusion with the shared parallel divider bracket holes and secure with supplied screws.



# BRIDGES INSTALLATION

## BRTADPxxxxHxx Module Installation

A single table U module consists of two perpendicular dividers and one parallel divider.

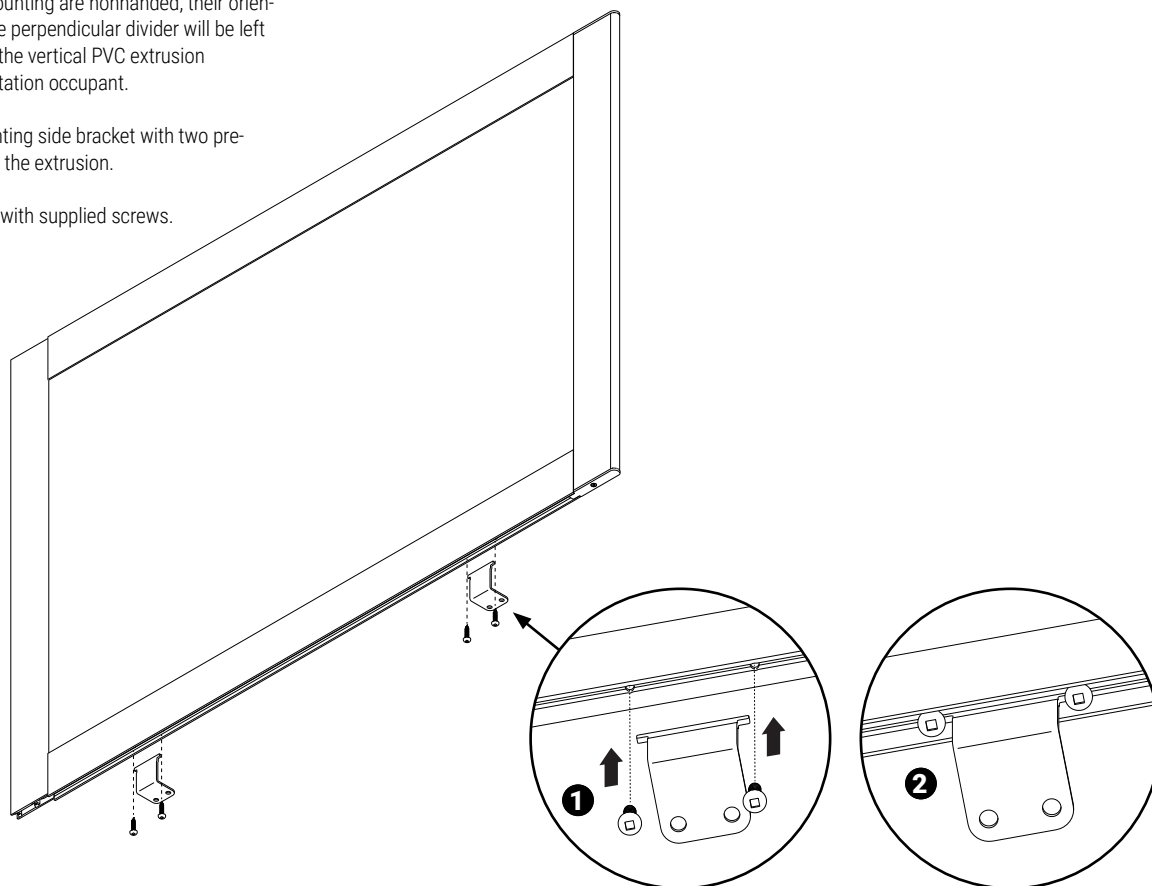


Prepare two perpendicular dividers for installation by securing two Table-mounting side brackets to the bottom extrusion as illustrated.

Although the bottom side mounting are nonhanded, their orientation will govern whether the perpendicular divider will be left or right handed. Ensure that the vertical PVC extrusion will end up facing the work station occupant.

STEP 1: Align the table-mounting side bracket with two pre-drilled holes in the bottom of the extrusion.

STEP 2: Secure the brackets with supplied screws.

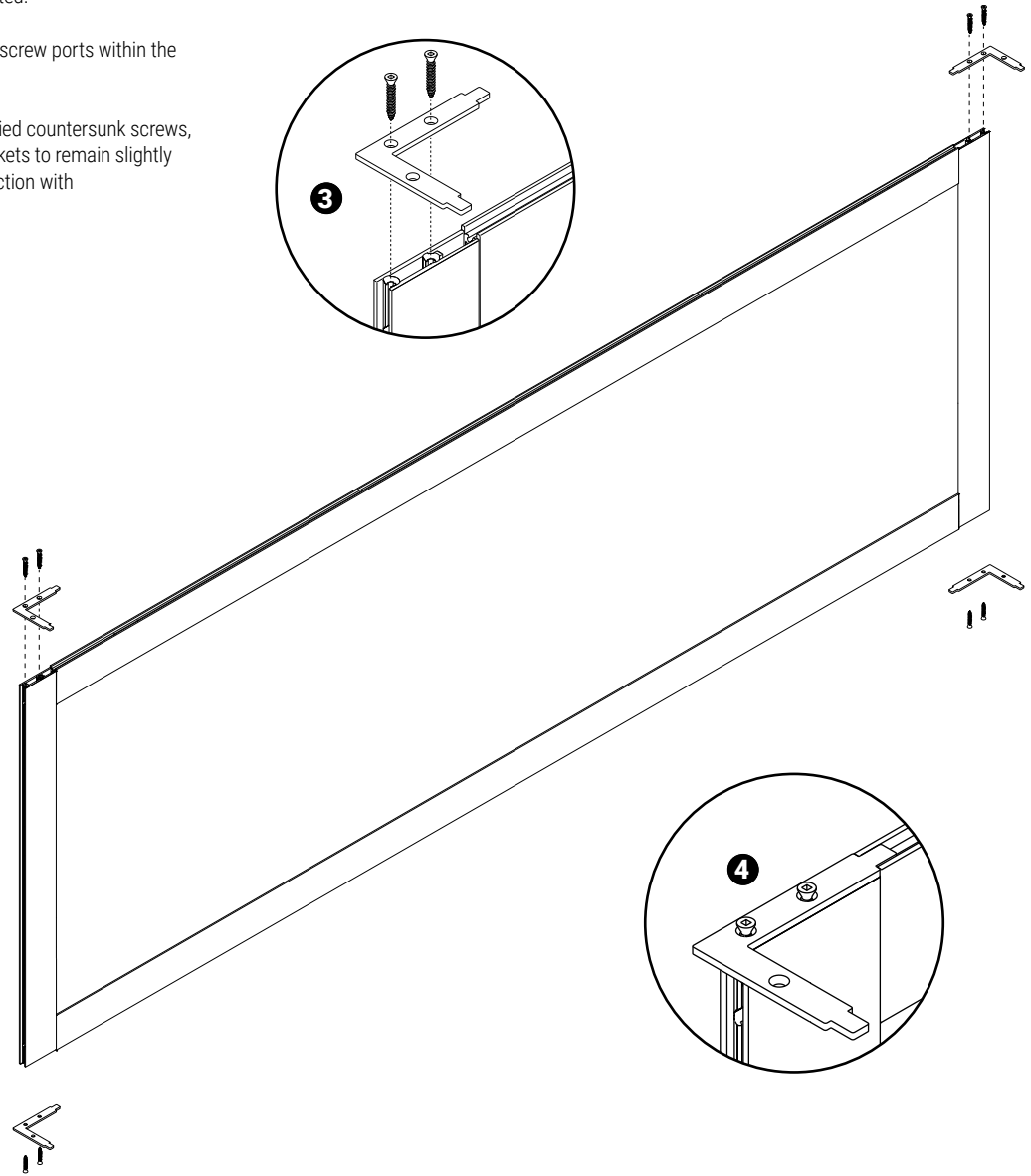


**BRTADPxxxxHxx Module Installation**

Prepare the parallel divider for installation by securing four corner brackets (one per each corner) to the top and bottom of the frame's vertical extrusion as illustrated.

STEP 3: Align each corner bracket with screw ports within the extrusion.

STEP 4: Secure the brackets with supplied countersunk screws, but DO NOT TIGHTEN, yet. Let the brackets remain slightly loose as this will facilitate easier interaction with perpendicular dividers.



# BRIDGES INSTALLATION

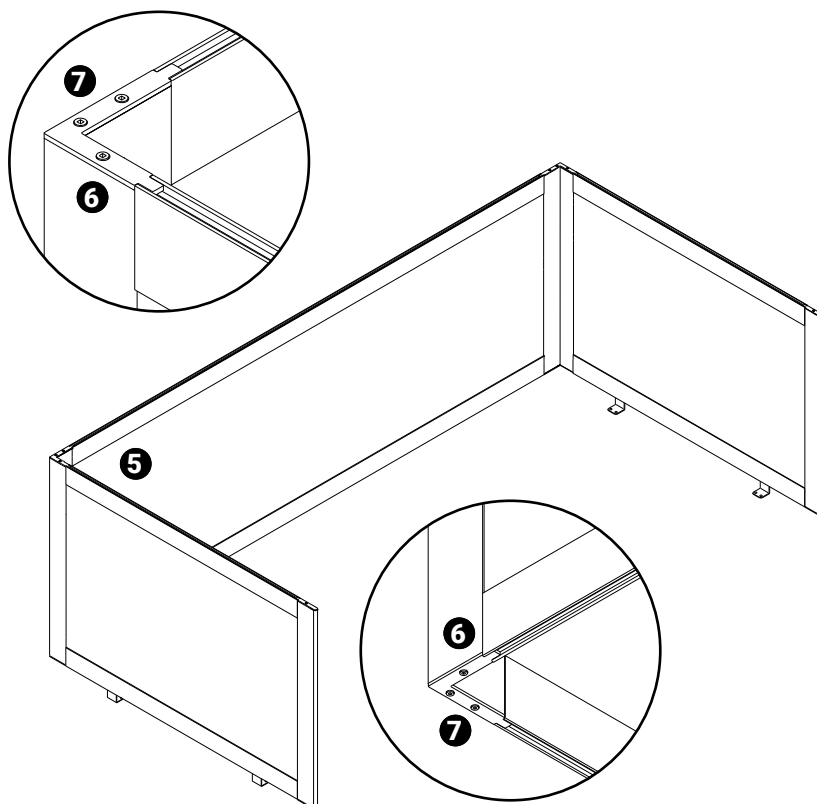
## BRTADPxxxxHxx Module Installation

Connect the second perpendicular divider to the parallel divider.

STEP 5: Align the top and bottom corner brackets with the perpendicular divider frame.

STEP 6: Secure both brackets with supplied countersunk screws.

STEP 7: Tighten corner mounting bracket screws.

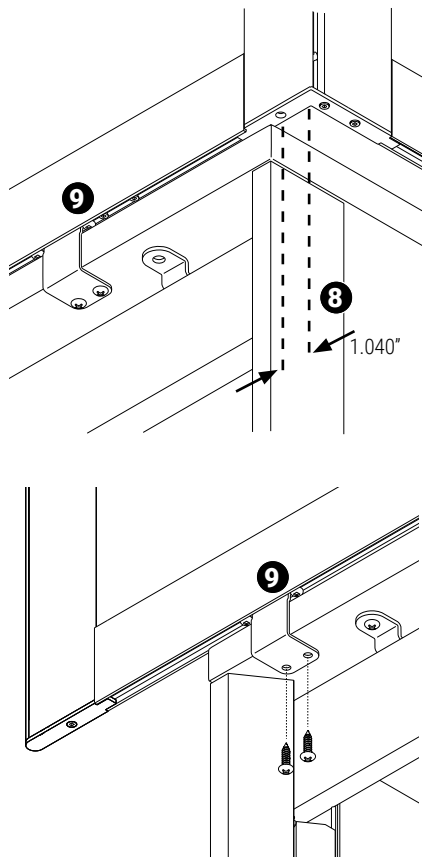
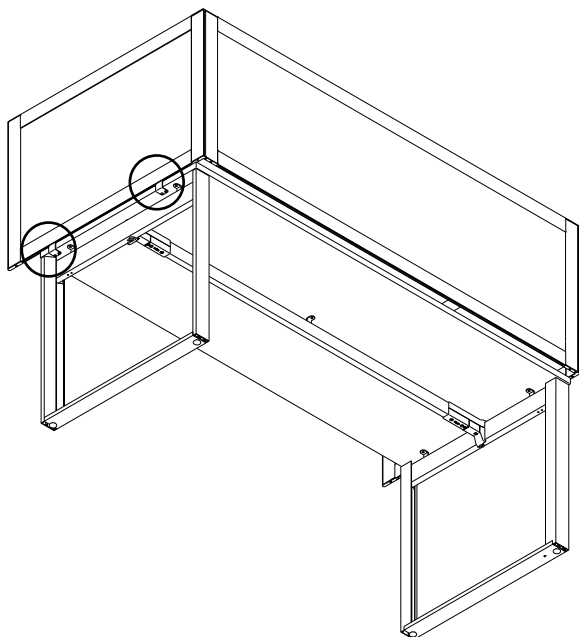


Complete the installation by securing the remaining components to the table.

STEP 8: Measure 1.040" (26 mm) between the back of the work surface and the inner wall of the frame extrusion.

STEP 9: Secure the bottom side-mounting brackets to the side of the work surface with supplied screws.

The front of the divider protrudes 6.250" on bridges tables and by 7.250" on Freefit tables.

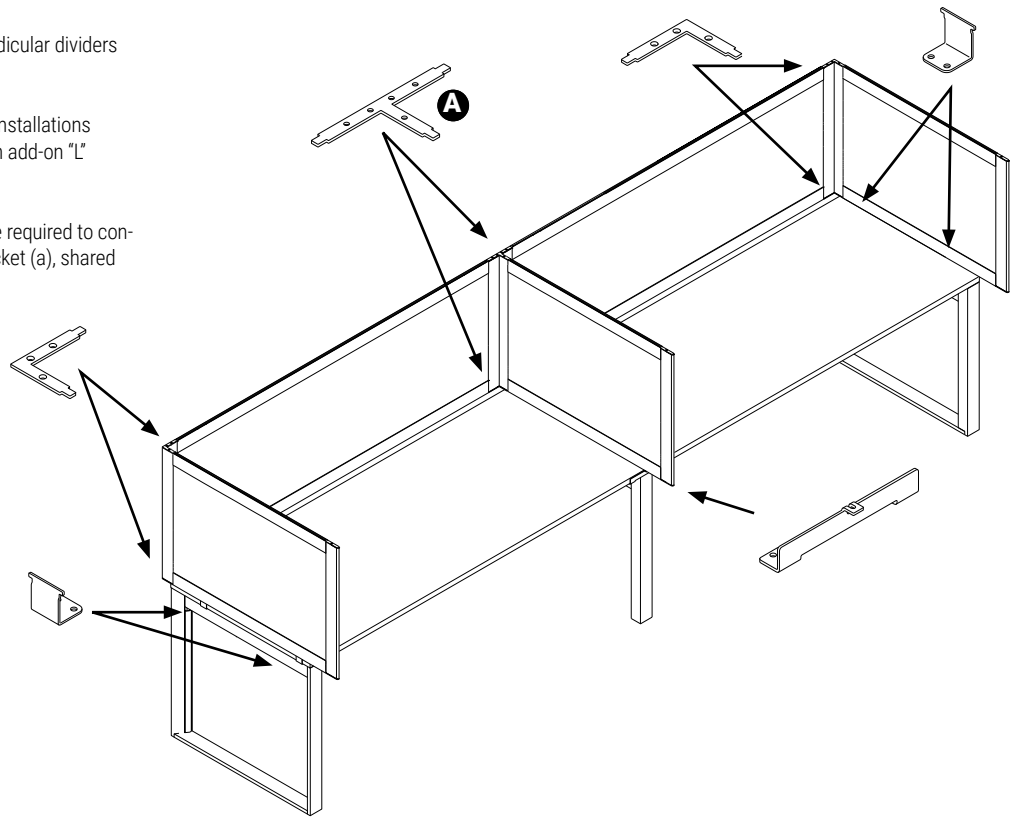


**BRTADPxxxxHxx and BRTADPExxxxHxx Module Installation**

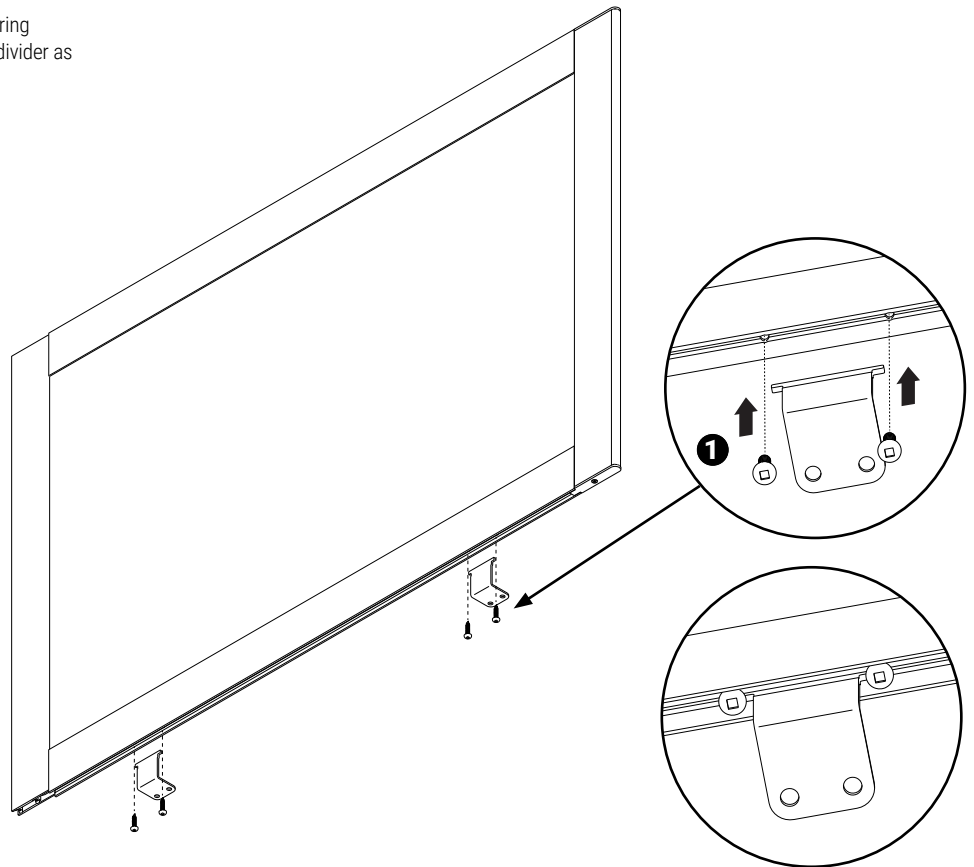
A single table U module consists of two perpendicular dividers and one parallel divider.

A multi-person, single table row bridges Corral Installations combines the single table starter "U" with an add-on "L" module.

The "L" module kit contains the unique hardware required to connect to the "U" module: Shared back corner bracket (a), shared front mounting bracket



STEP 1: Proceed from one end of the table by securing table-mounting side brackets to the perpendicular divider as described on previous pages.

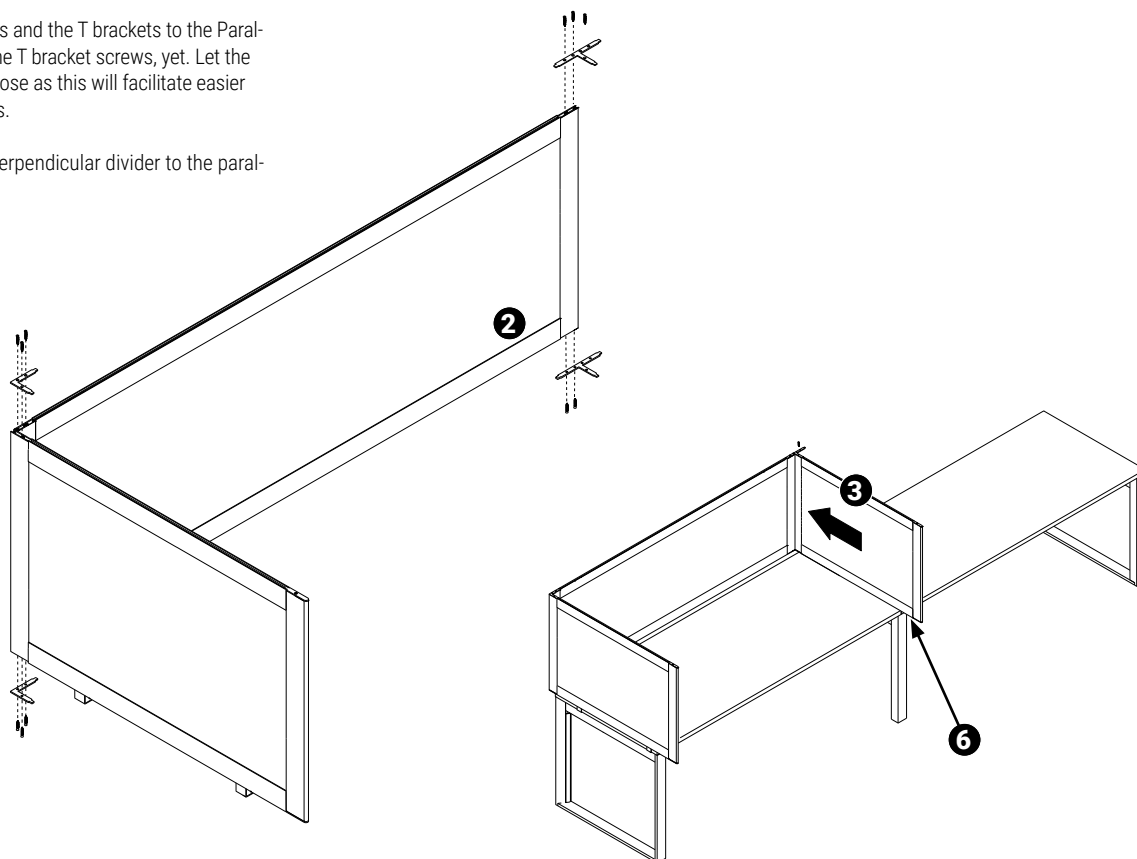


# BRIDGES INSTALLATION

## BRTADPxxxxHxx and BRTADPExxxxHxx Installation

STEP 2: Secure Corner brackets and the T brackets to the Parallel divider. DO NOT TIGHTEN the T bracket screws, yet. Let the T brackets to remain slightly loose as this will facilitate easier connection to adjacent dividers.

STEP 3: Connect the shared perpendicular divider to the parallel divider.

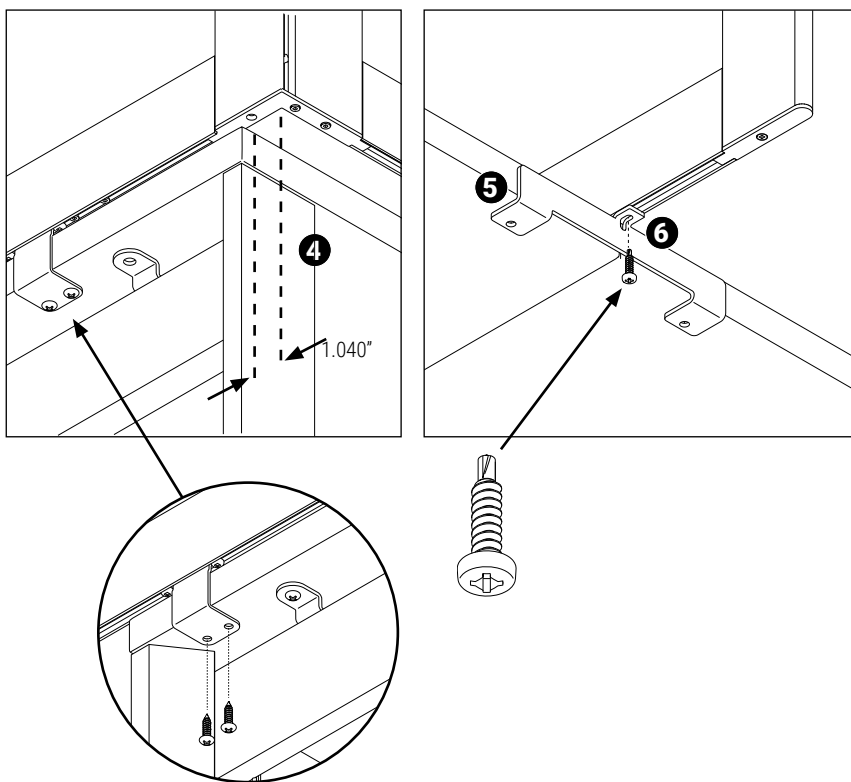


STEP 4: Measure 1.040" (26 mm) between the back of the work surface and the inner wall of the frame extrusion and secure the Side-mounting brackets to the side of the work surface .

STEP 5: Align centre of the Shared front mounting bracket with work surface seam and secure it with supplied pan-head wood screws.

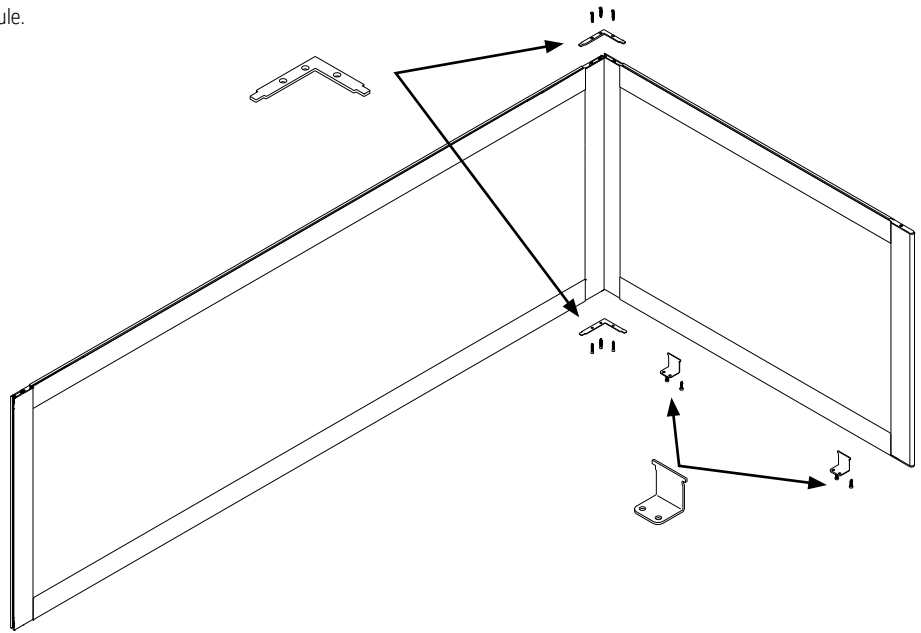
STEP 6: Align the perpendicular divider frame extrusion with the Shared front mounting bracket and secure the divider to the brackets with supplied self-drilling screw (pictured).

NOTE: this is the only instance where seeddrilling screws are required. All other instances have either pilot holes or extruded screw ports.



**BRTADPxxxxHxx and BRTADPExxxxHxx Installation**

STEP 7: Proceed by pre-assembling the next "L" module.

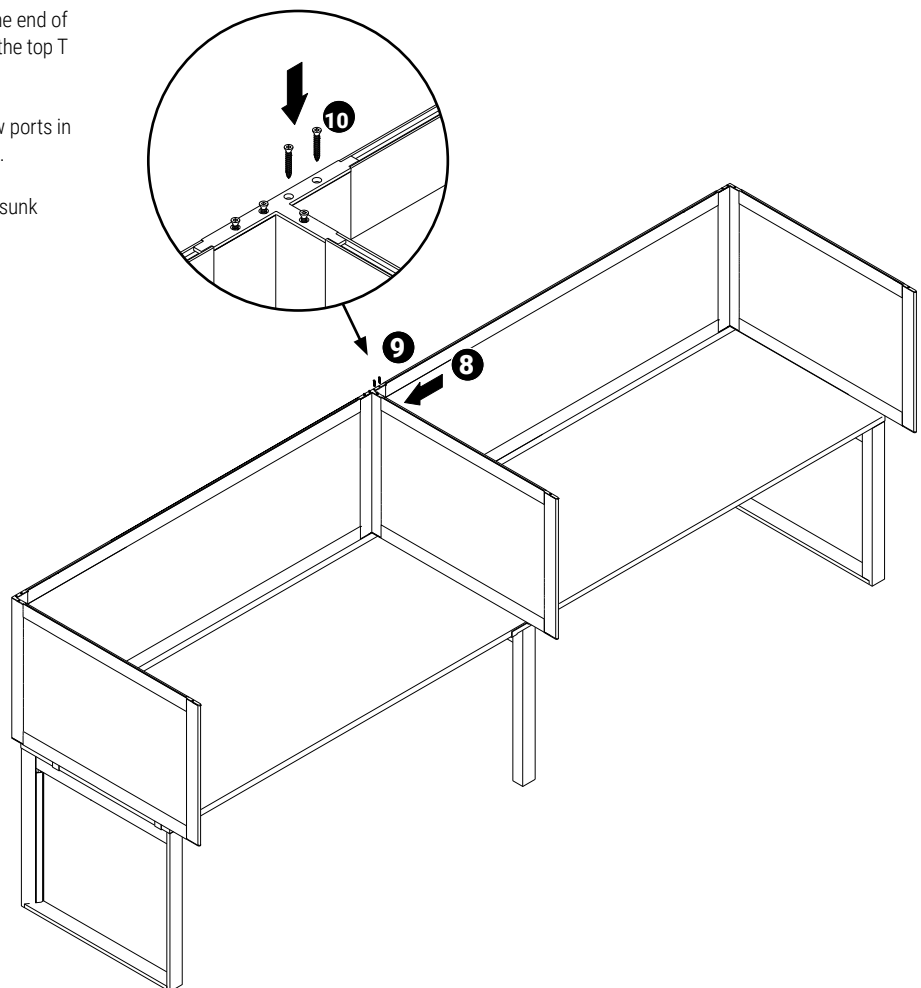


STEP 8: Bring in the next L module divider and slide the end of the Parallel divider carefully between the bottom and the top T brackets.

STEP 9: Align the T brackets with with extrusion screw ports in the Parallel divider frame at the top and at the bottom.

STEP 10: Secure the T brackets with supplied countersunk screws.

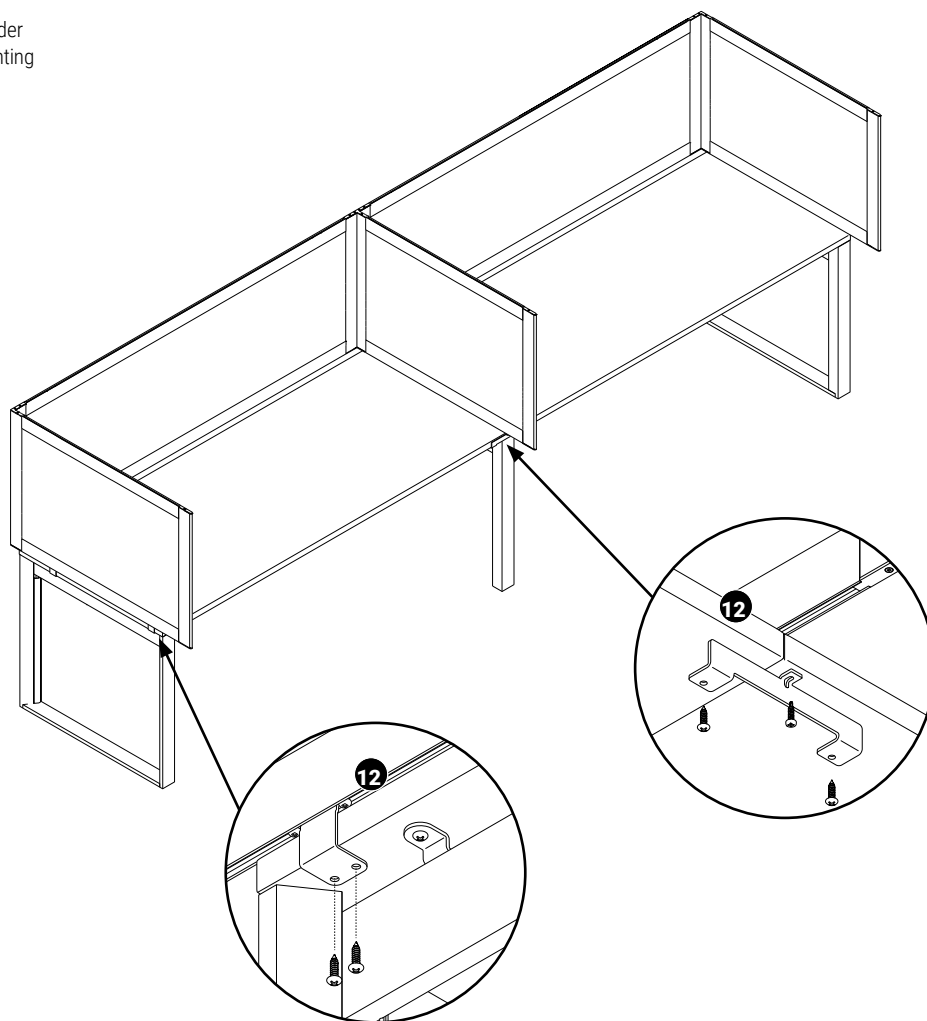
STEP 11: Tighten all remaining screws.



# BRIDGES INSTALLATION

## BRTADPxxxxHxx and BRTADPExxxxHxx Installation

STEP 12: Complete the installation by securing the divider subassembly to the tables with preinstalled table-mounting brackets as described on previous pages.





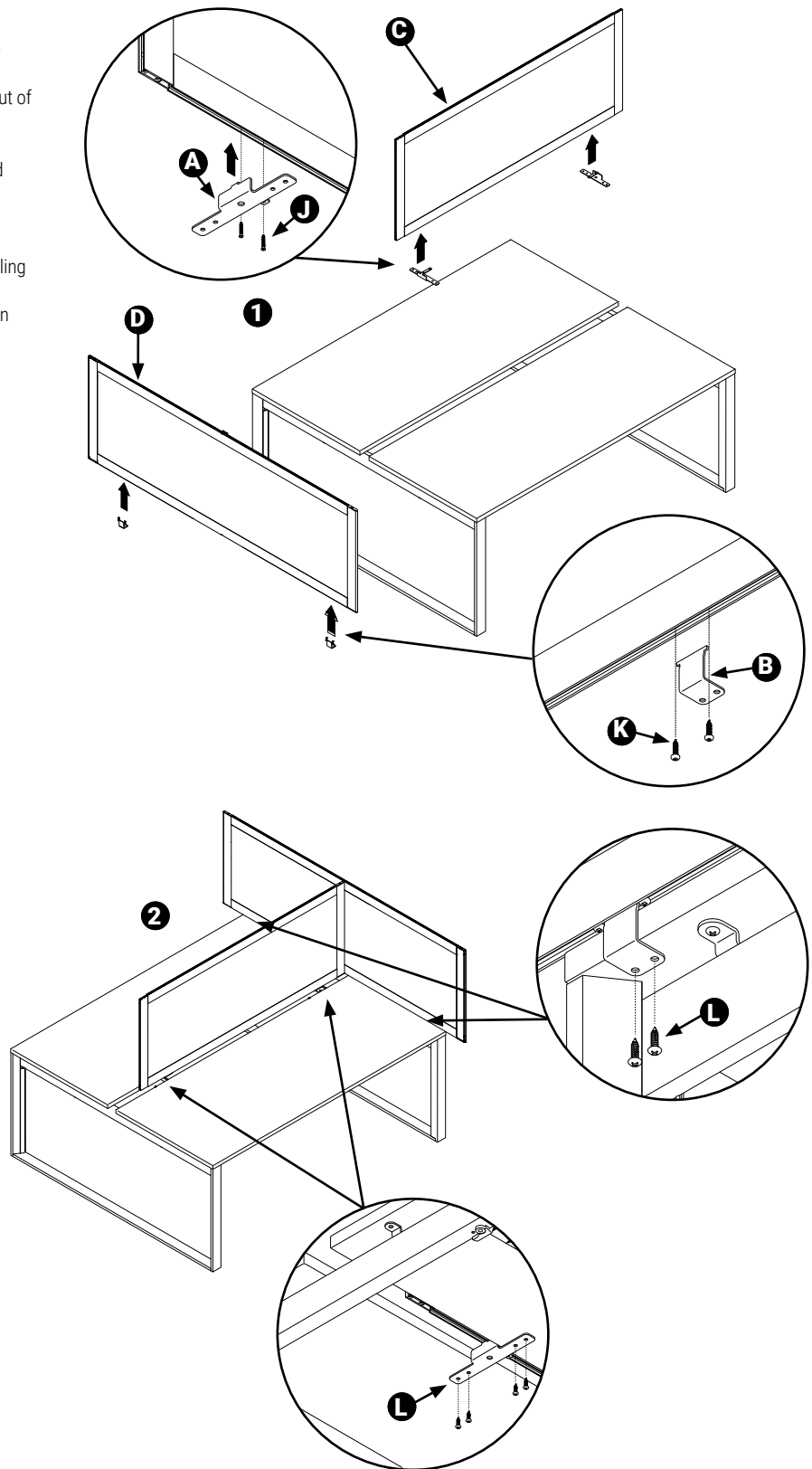
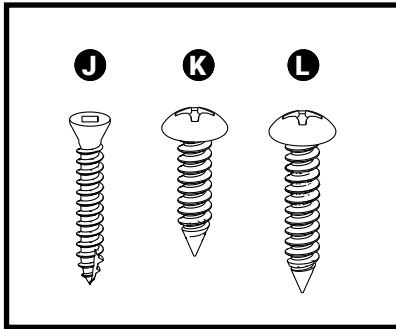
## BRTADPCPP Divider Screen Ceiling Feed Pole

### NOTE:

- This installation must be done before the power troughs are installed.
- For retrofit installations, the power trough must be moved out of the way in order to install divider(C).

STEP 1: Fasten brackets(A) on divider(C) with screws(J) and brackets(B) on divider(D) with screws(K).

STEP 2: Install divider(C) to bottom of work surface with screws(L). Push it over to the opposite side of where the ceiling feed pole will be. Install divider(D) to the bottom of the work surface perpendicular from divider(C) with 6.25" overhang on each side.



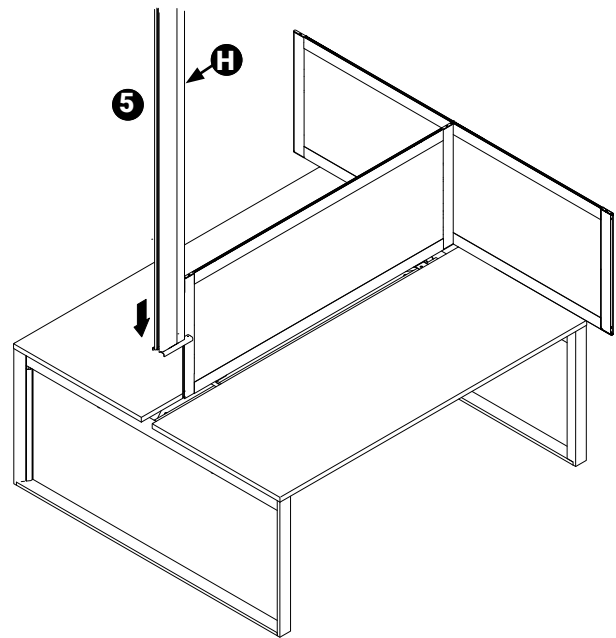
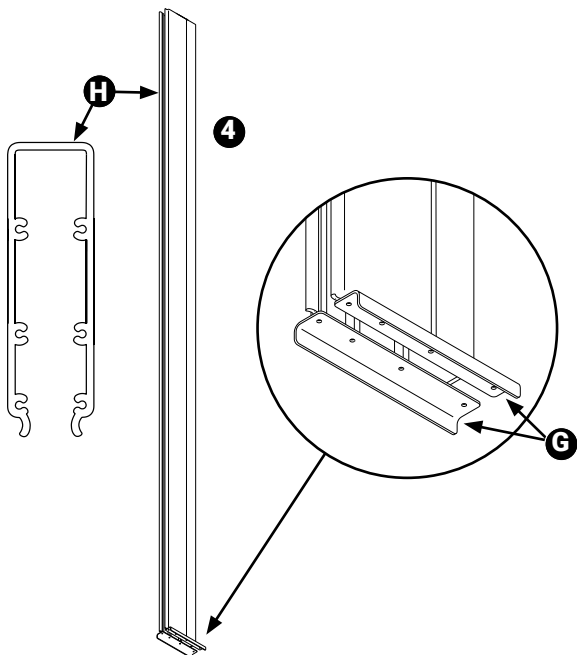
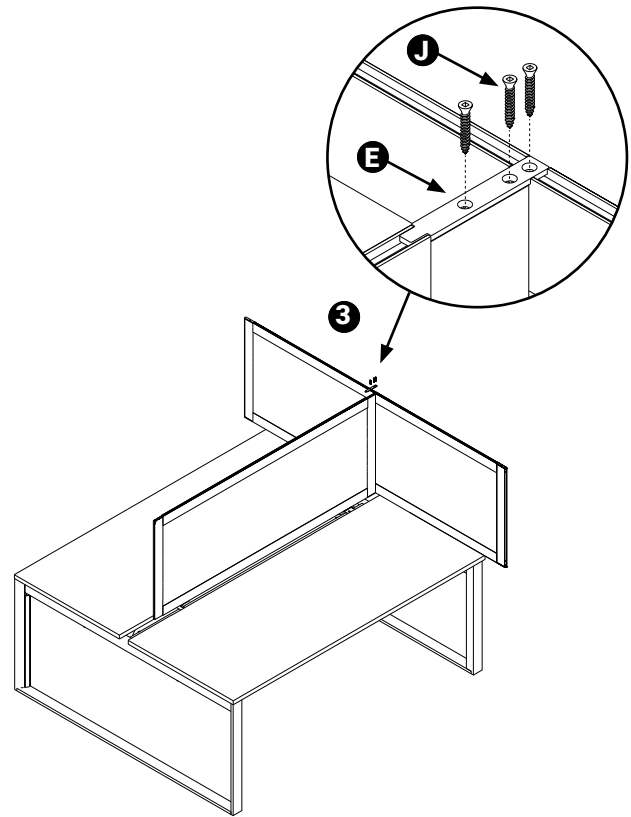
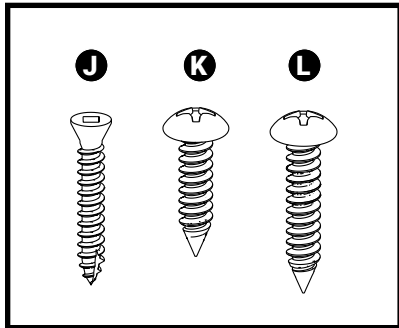
# BRIDGES INSTALLATION

## BRTADPCPP Divider Screen Ceiling Feed Pole

STEP 3: Connect the dividers with brackets(E) on the top and bottom using (J) screws.

STEP 4: Power troughs can now be installed (see Bridges Power Trough Installation Guide). Fasten the ceiling feed base brackets(G) to the ceiling feed pole(H) in the orientation shown on diagram 5.

STEP 5: Drop the ceiling feed pole with base brackets(G) onto the power trough. Lay in the power/data conduit as required.



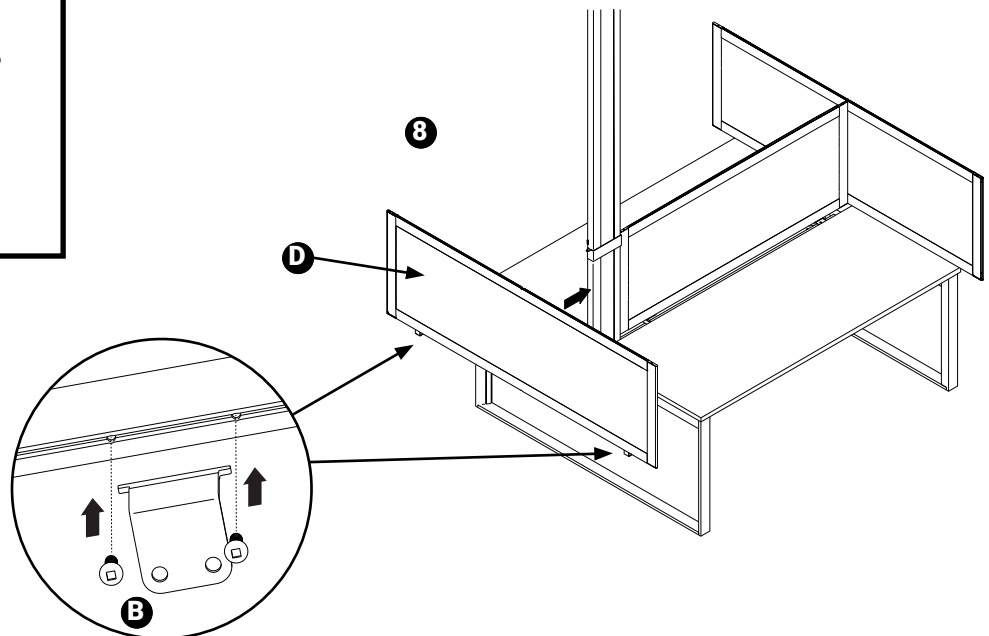
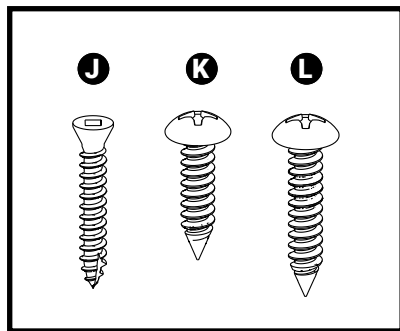
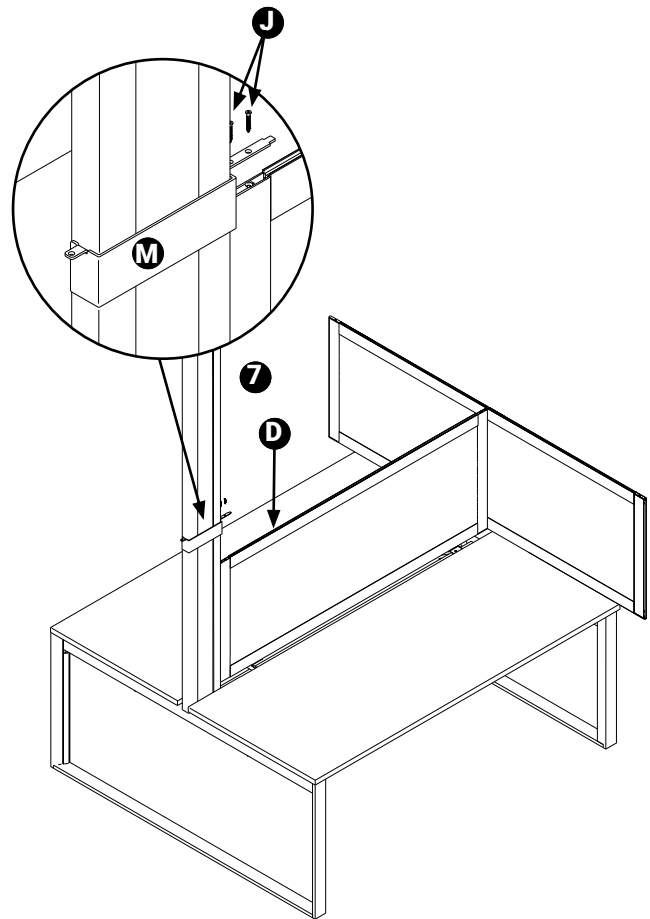
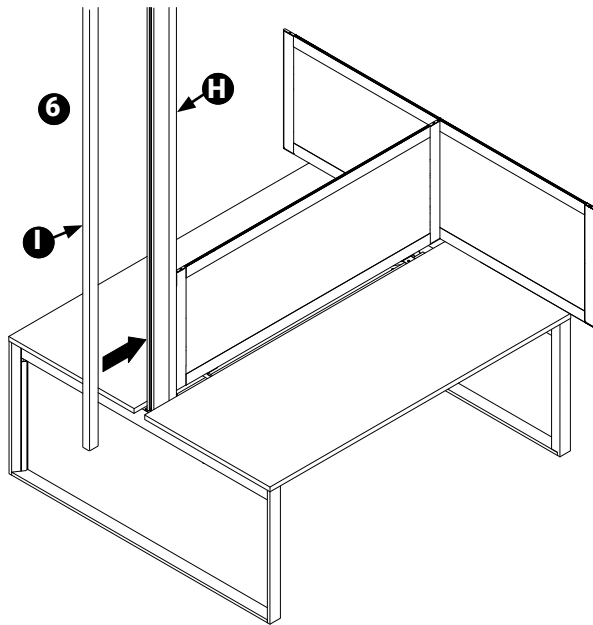
**BRTADPCPP Divider Screen Ceiling Feed Pole**

STEP 6: Push in the ceiling feed cover(I).

STEP 7: Fasten the bracket(M) to the divider(D) with screws (J) as shown on diagram 7.

STEP 8: Assemble the other divider(D) with the brackets(B).

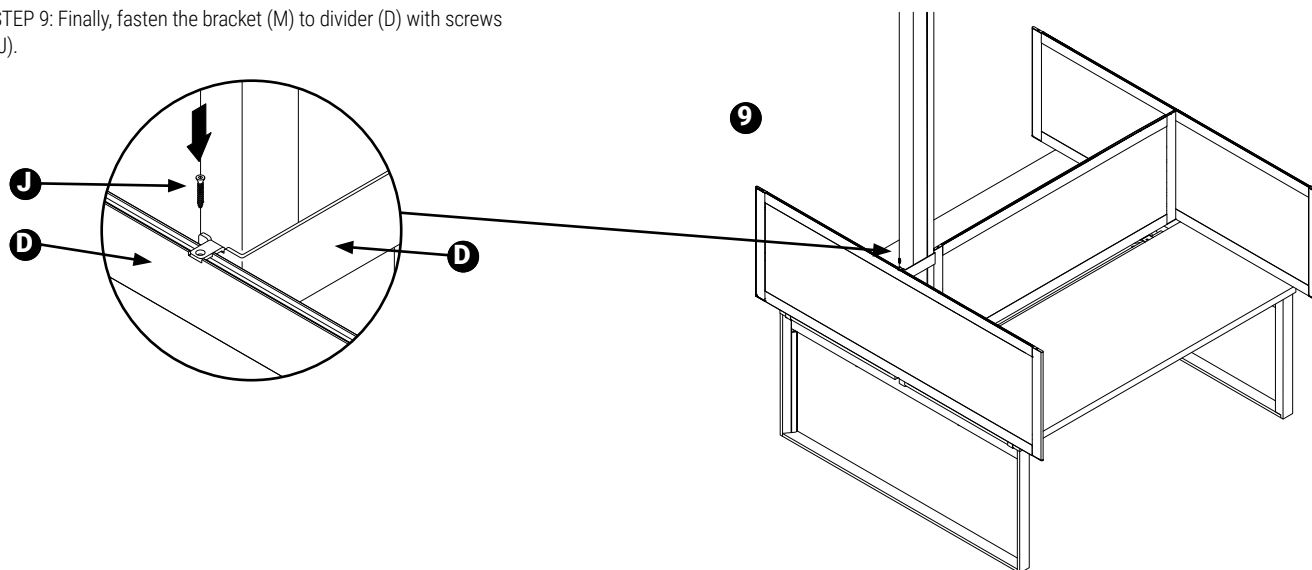
STEP 9: Finally, fasten the bracket (M) to divider (D) with screws (J).



# BRIDGES INSTALLATION

## BRTADPCPP Divider Screen Ceiling Feed Pole

STEP 9: Finally, fasten the bracket (M) to divider (D) with screws (J).

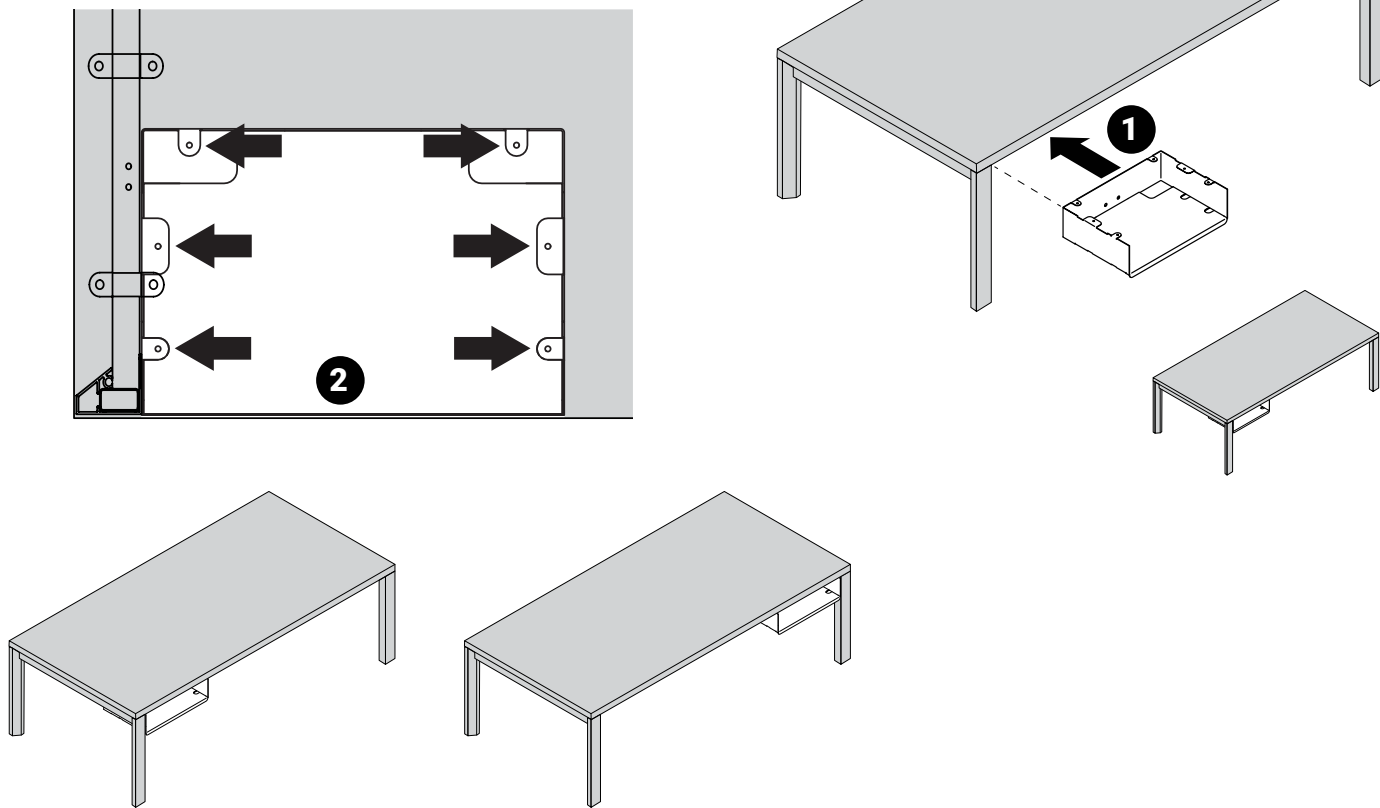


## Bridges Hanging Metal Shelf Installation

STEP 1: Determine which side of the table the shelf should be on and make sure the front of the shelf is flush with the table leg.

STEP 2: Make sure front edge is parallel to work surface, hold in place and fasten supplied screws through the bottom of the shelf into the bottom of the work surface.

NOTE: 25" high pedestal will not fit underneath the Bridges Hanging Metal Shelf



Hanging Metal Shelf Left

Hanging Metal Shelf Right

## Felt Dividers

### Parallel Felt Divider for single table or single table row.

xxx36 (33" actual) - 60" (57" actual) dividers have 2 mounting brackets  
xxx66 (63" actual) - 84" (81" actual) dividers have 3 mounting brackets

### Perpendicular Side to Side Off-Module Felt Divider; xx24, xx30.

One wide (back) and one narrow (front) bracket secure the divider off-module to WS edges. Perpendicular Side to Side Off-Module Felt Divider and over the work-surface seam divider; YY24, YY30 can be mounted off-module or over the seam of two adjacent work surfaces. Two wide brackets secure the divider to worksurface edges.

### Perpendicular Side to Side Felt Divider; YY51, YY62

Can be mounted off-module or over the seam of two adjacent work surfaces. Two wide brackets secure the divider to worksurface edges.

**Back-2-Back Parallel Felt Divider** secured between two back-to-back tables; recessed 1.5" at both ends; 1.100" gap between the divider and the work surface edge allows for passage of cables. Two brackets secure the divider to the underside of back-2-back work surfaces.

### End of Run Felt Divider; EE24, 30, 51, 62

Two brackets secure the divider to the underside of a single or back-2-back work surface edge. xxx24 and xxx30 dividers have 2 mounting brackets xxx51 and xxx62 dividers have 3 mounting brackets

### Modesty Felt Divider xx30 - 84

Two brackets (36-60" tables) and three brackets (60-84" tables) secure the felt modesty panel to the underside of work surface.

NOT UL LISTED

# BRIDGES INSTALLATION

## Back-2-Back Parallel Felt Divider

Back-2-Back Parallel Felt Divider secured between two back-to-back tables; recessed 1.5" at both ends; 1.100" gap between the divider and the work surface edge allows for passage of cables. Two brackets secure the divider to the underside

STEP 1: Secure both Back-2-Back Parallel Felt Divider brackets to extrusion ends. Align holes in brackets with screw ports in the extrusion and secure both brackets with supplied Torx screws. Ensure that the brackets are oriented as illustrated - with the flat bracket section facing towards the centre of the divider.

STEP 2: Rest the bottom of the extrusion between brackets on a flat surface. Note: Instead of resting the assembly on the brackets it is important that the extrusion is supported before pressing felt into the extrusion.

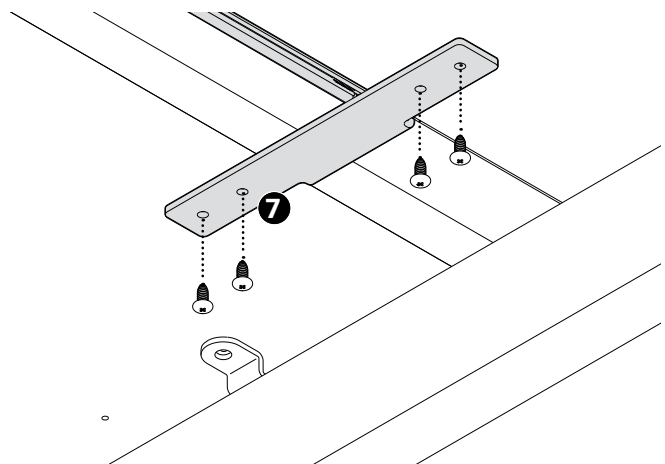
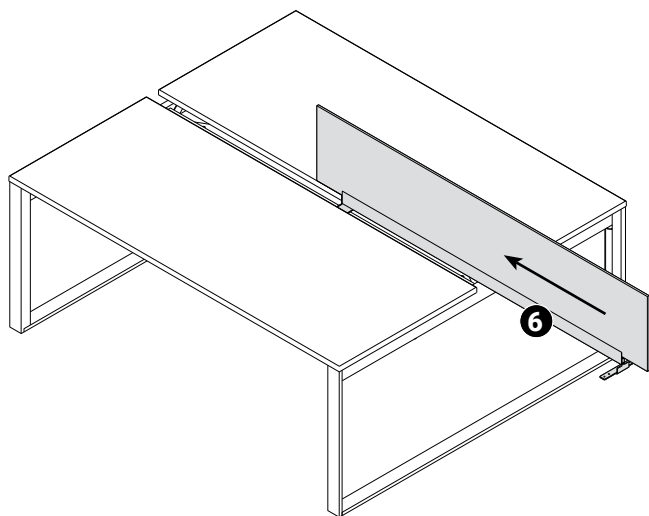
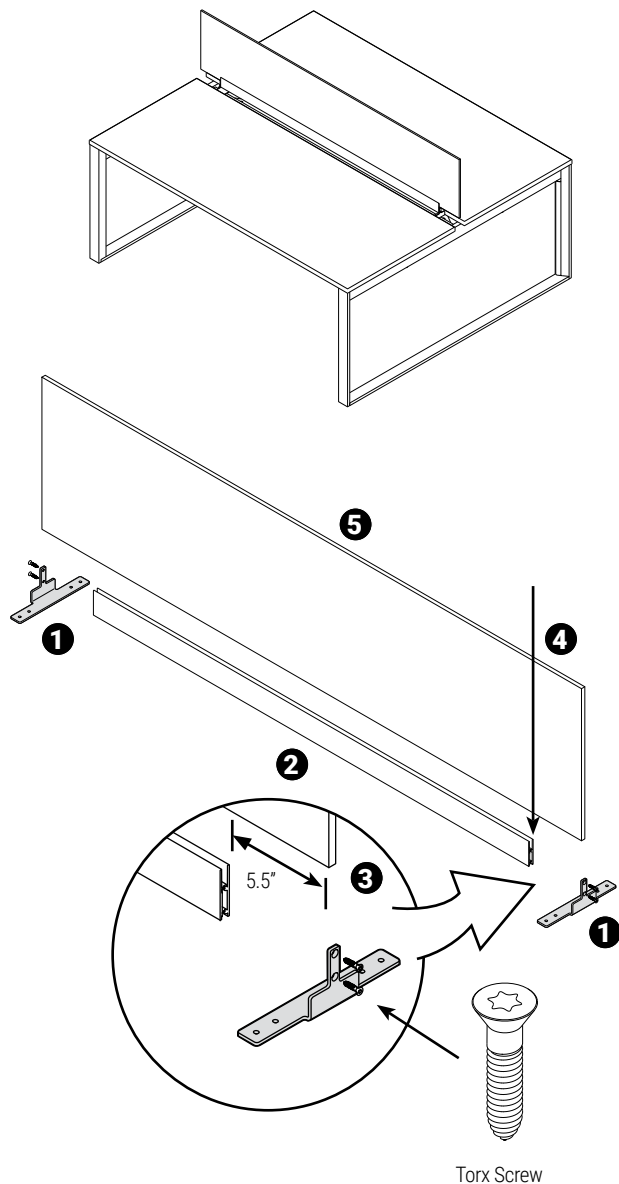
STEP 3: Measure and mark exactly 5.5" from the edge of the felt.

STEP 4: Align end of the bracket with the 5.5" mark and insert the felt partially into the extrusion; proceeding at an angle from one end to another.

STEP 5: Turn the assembly upside down, rest the exposed felt edge on a flat, clean surface. Apply pressure on the extrusion while proceeding from one end to another. Ensure that the felt is completely and evenly inserted into the extrusion along its full length.

STEP 6: Slide the Back-2-back Parallel Felt divider assembly between the work surfaces.

STEP 7: Bridges work surfaces are provided with pilot holes for accurate location of Back 2 Back divider brackets. Align the brackets with pilot holes and secure with supplied wood screws.



## Perpendicular Side to Side Off-Module Felt Divider

Perpendicular Side to Side Off-Module Felt Divider.

Perpendicular Side to Side Off-Module Felt Divider and over the worksurface seam dividers (24, 24, 51, 62).

**Perpendicular Side to side Off-module Felt Divider;** xx24, xx30.

One wide (back) and one narrow (front) bracket secure the divider off-module to worksurface edges.

**Perpendicular Side to Side Off-Module and Over Seam Felt Divider;** YY24, YY30

Can be mounted off-module or over the seam of two adjacent work surfaces. Two wide brackets secure the divider to worksurface edges.

STEP 1: Rest the bottom of the extrusion between brackets on a flat surface.

STEP 2: Align end of the felt with the the end of the extrusion and insert the felt partially into the extrusion; proceeding at an angle from one end to another.

STEP 3: Turn the assembly upside down, rest the exposed felt edge on a flat, clean surface. Apply pressure on the extrusion while proceeding from one end to another. Ensure that the felt is completely and evenly inserted into the extrusion along its full length.

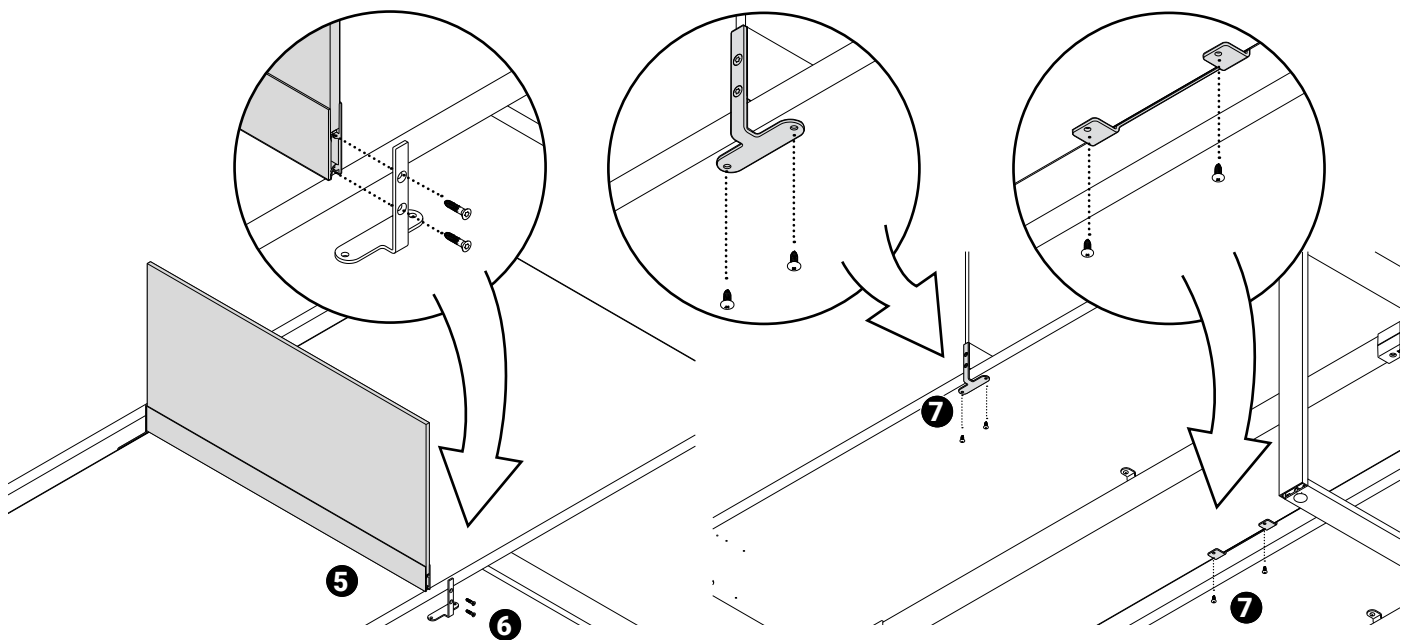
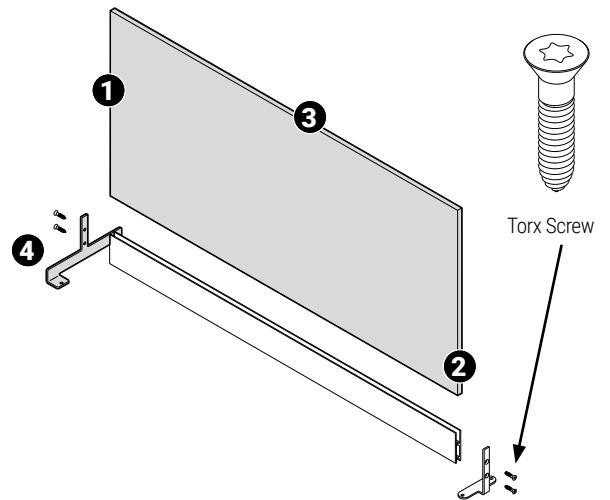
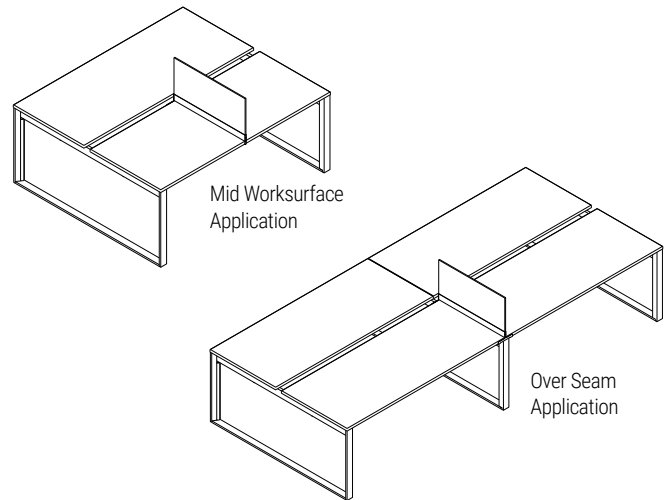
STEP 4: Secure the wide, rear bracket bracket to the extrusion.

Align holes in the bracket with screw ports in the extrusion and secure with supplied Torx screws. Ensure that the wide, rear brackets are oriented as illustrated - with the flat bracket section facing towards the centre of the divider.

STEP 5: Position the rear bracket with the divider over the worksurface edge in desired location.

STEP 6: Secure the front bracket to the extrusion with supplied Torx screws: One wide (back) and one narrow (front) bracket for off-module application. Two wide brackets (front and back) for offmodule or over the worksurface seam application.

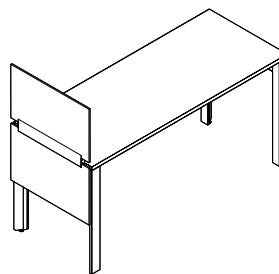
STEP 7: Secure both brackets to the underside of the worksurface with supplied four wood screws.



# BRIDGES INSTALLATION

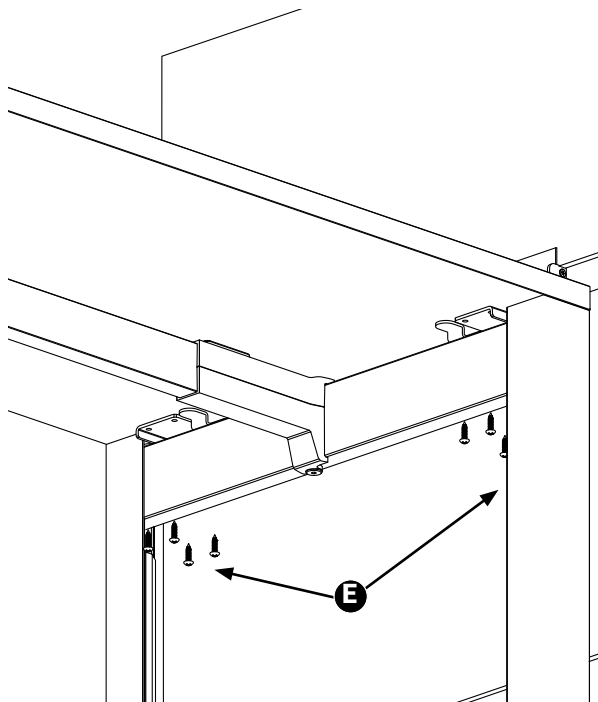
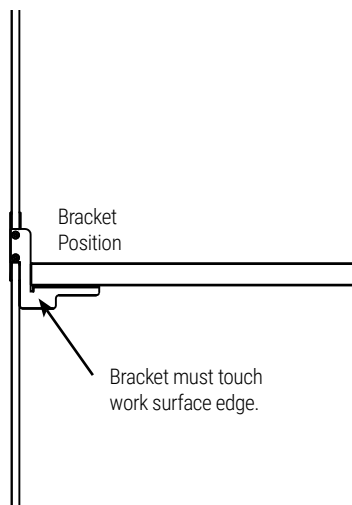
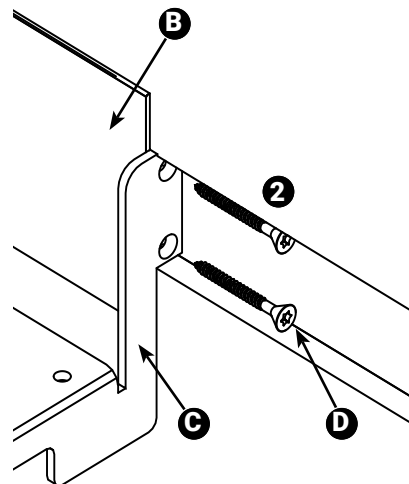
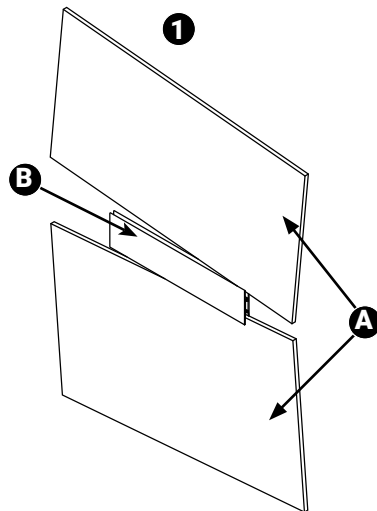
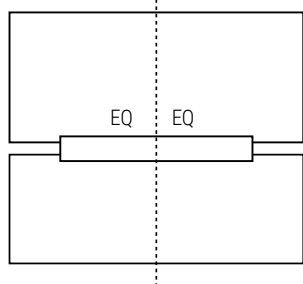
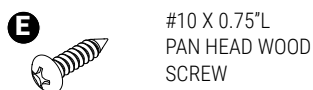
## Bridges Felt End & Modesty Divider Installation Guide

STEP 1: Install the felt panel (A) into the support extrusion (B). Start by pressing the felt panel into one side of the support extrusion at a slight angle. Be sure that the felt panel is centered on the support extrusion. The felt panel must extend out equally on both sides of the support extrusion. Press the felt panel down incrementally as you move along the support extrusion until the panel is fully pressed in.



STEP 2: Install the brackets (C) on each side of the support extrusion (B) using screws (D). There is a left side and a right side bracket. See the bracket position and orientation in the step 2 image.

STEP 3: Secure the felt divider underneath the work surface with the screws (E). Position the felt divider so that it is centered left to right. Use the notches on the brackets to position the felt divider depending on the table you are using. See bracket positioning below step 3 image.



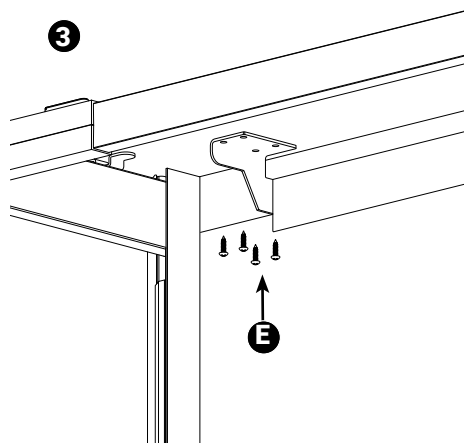
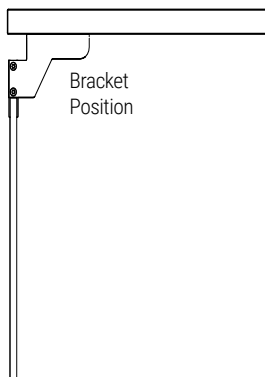
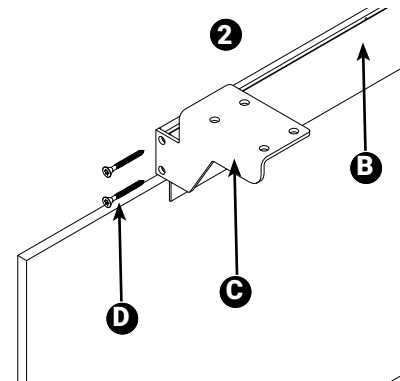
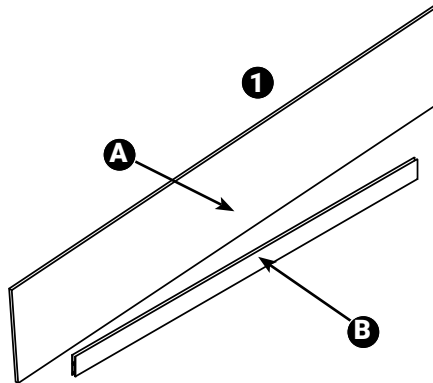
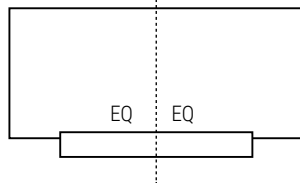
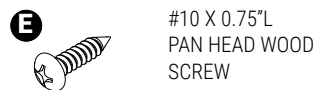
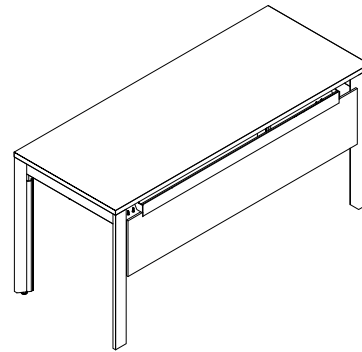


## Bridges Felt Modesty Divider Installation Guide

STEP 1: Install the felt panel (A) into the support extrusion (B). Start by pressing the felt panel into one side of the support extrusion at a slight angle. Be sure that the felt panel is centered on the support extrusion. The felt panel must extend out equally on both sides of the support extrusion. Press the felt panel down incrementally as you move along the support extrusion until the panel is fully pressed in.

STEP 2: Install the brackets (C) on each side of the support extrusion (B) using screws (D). There is a left side and a right side bracket. See the bracket position and orientation in the step 2 image.

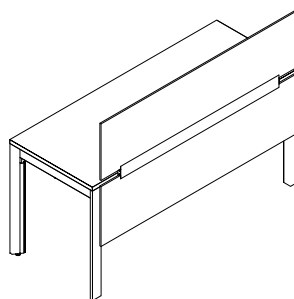
STEP 3: Secure the felt divider underneath the work surface with the screws (E). Position the felt divider so that it is centered left to right. See bracket positioning below step 3 image.



# BRIDGES INSTALLATION

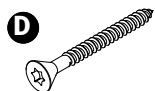
## Bridges Felt Parallel & Modesty Divider Installation Guide

STEP 1: Install the felt panel (A) into the support extrusion (B). Start by pressing the felt panel into one side of the support extrusion at a slight angle. Be sure that the felt panel is centered on the support extrusion. The felt panel must extend out equally on both sides of the support extrusion. Press the felt panel down incrementally as you move along the support extrusion until the panel is fully pressed in.



STEP 2: Install the brackets (C) on each side of the support extrusion (B) using screws (D). There is a left side and a right side bracket. See the bracket position and orientation in the step 2 image.

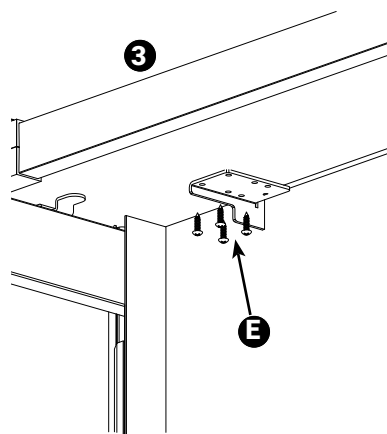
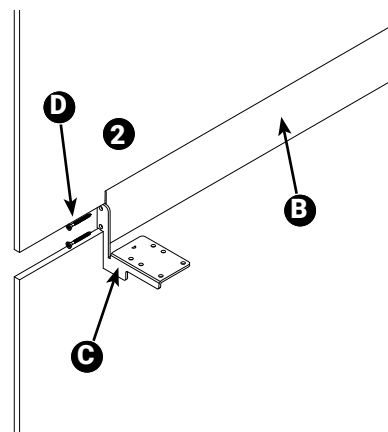
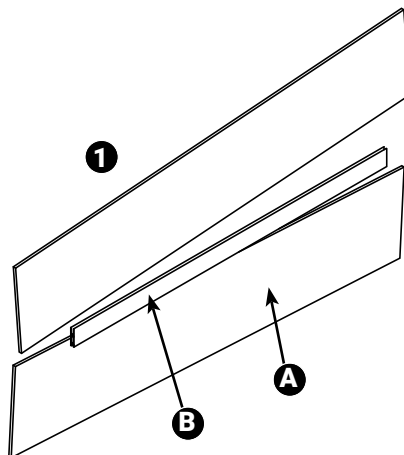
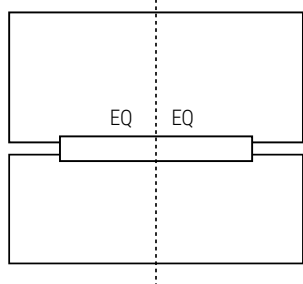
STEP 3: Secure the felt divider underneath the work surface with the screws (E). Position the felt divider so that it is centered left to right. Use the notches on the brackets to position the felt divider depending on the table you are using. See bracket positioning below step 3 image.



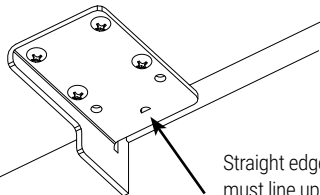
#8 X 1.5"  
FLAT HEAD TORX  
DRIVE WOOD SCREW



#10 X 0.75"  
PAN HEAD WOOD  
SCREW



Bracket  
Position



Straight edge on bracket  
must line up with work  
surface edge.

## Table Mounted Centre Shelf

Note: Centre Mount Shelf MUST be installed before Under Work Surface Power Trough.

STEP 1: Line up Bridges Storage leg holes with pilot holes on the worksurface.

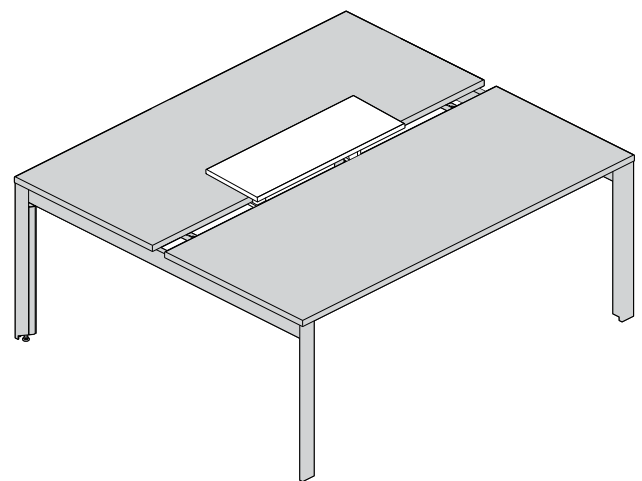
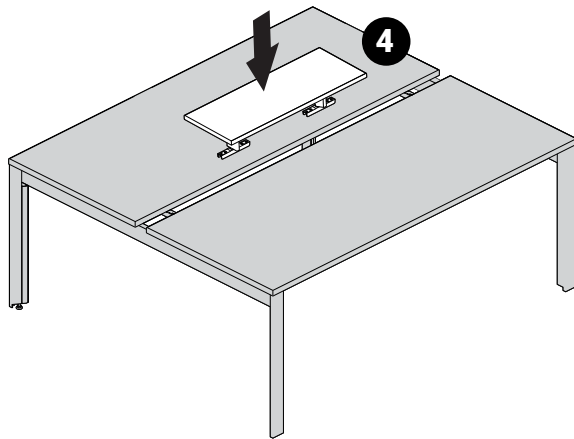
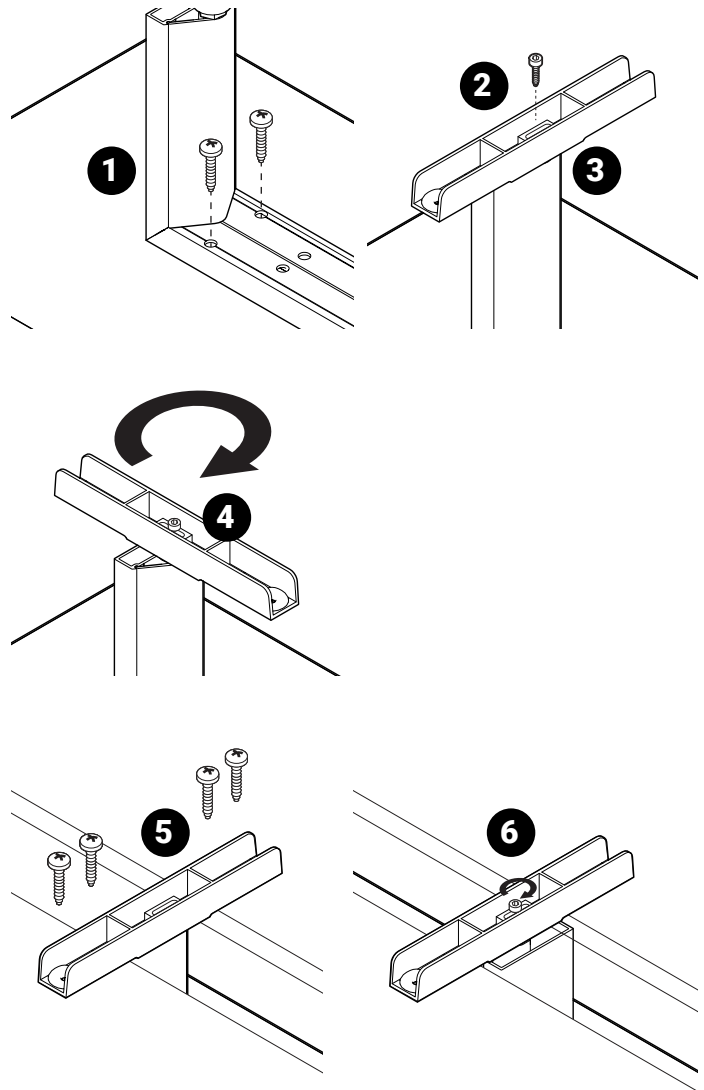
STEP 2: Align Back 2 Back divider brackets with the edge of the Bridges storage leg. Fasten provided screw through predrilled central hole in Back 2 Back divider brackets.

STEP 3: Leave screw a little loose, so that the Back 2 Back divider bracket can rotate.

STEP 4: Turn Back 2 Back divider bracket 90° so that it is parallel to the work surface. Let the shelf rest on top of the work surface. Make sure the shelf is centred.

STEP 5: Go underneath the work surface, rotate the brackets back to original position (See Step 2) and fasten with supplied screws one side at a time.

STEP 6: Once screws are fastened and Back 2 Back bracket is in correct position, tighten screw with Allen key until snug.



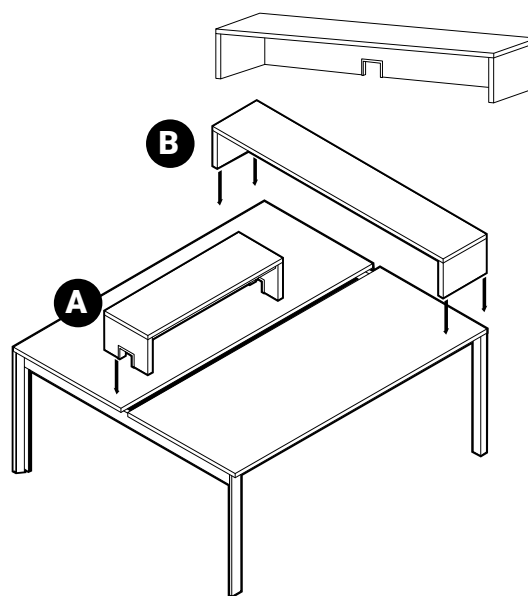
# BRIDGES INSTALLATION

## Elevated Shelves: Parallel / Perpendicular

Parallel elevated shelf **A** fits over gap between two Back 2 Back tables. Grommets in its gables accommodate cable passage and Above work surface power trough.

Establish final location of Perpendicular elevated shelf **B** in accordance with your plans. Position it in place and peel off protective layer from adhesive tape at the bottom of the perpendicular elevated shelf gables.

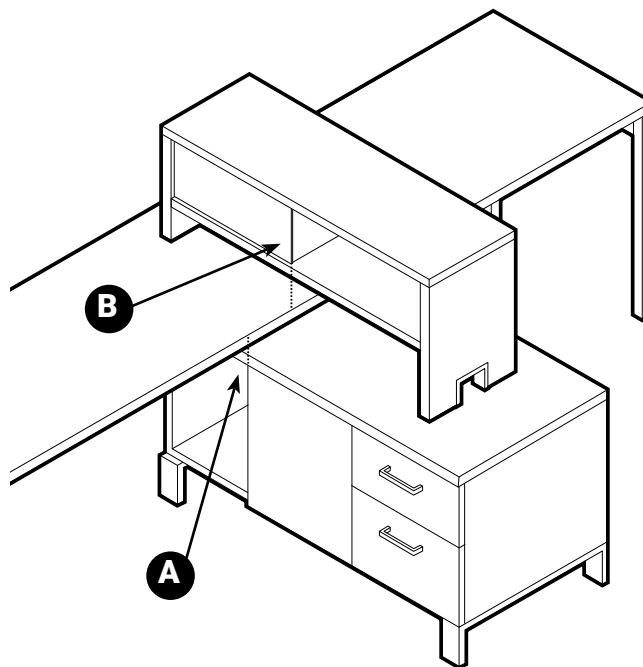
Apply pressure to ensure that both shelf gables adhered to the table's work surfaces.



## Shared Credenza and Shared Storage Divider Placement

Shared credenza has been designed to be placed partially under the table. Work surface edge should be aligned with the edge of the open **A** compartment as illustrated.

Similarly, Shared storage divider's central partition edge **B** should be aligned with the work surface as well.



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## Table Mounted End Shelf

Note: the Table end shelf can only be installed on rectangular legs.  
Remove vertical cable manager cover from both legs.

Installation of this product requires that this product is placed on assemble leg frame prior to installing worksurfaces.

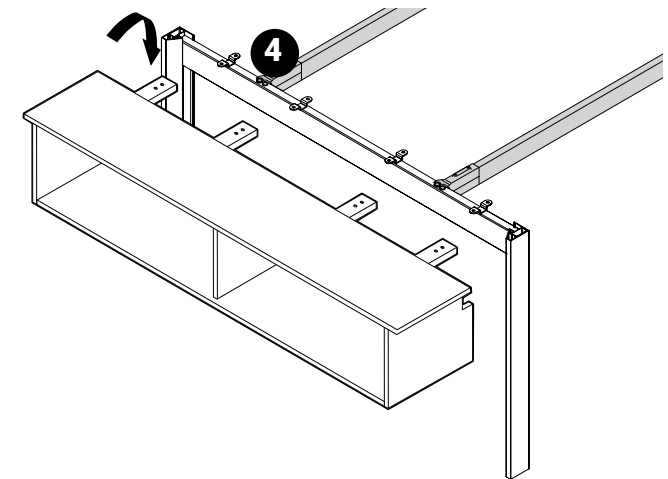
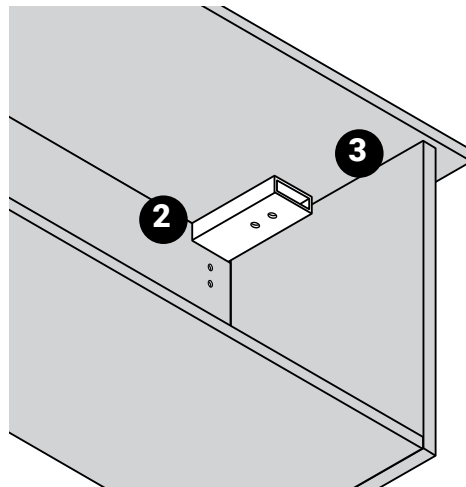
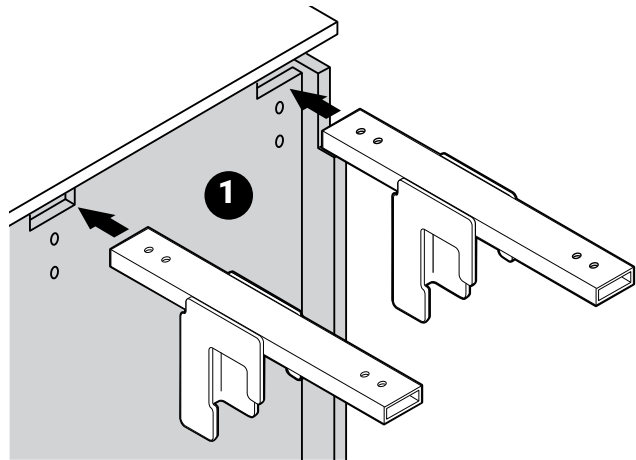
STEP 1: Secure hanging brackets to the Table End Shelf (24" and 30" Table end shelves come with two, while 50.5" and 62.5" Table End Shelves come with four hanging brackets). Slide the brackets through back wall of the Table end shelf.

STEP 2: Push the tubular part of the bracket up against the underside of the top and secure the bracket with two supplied nuts.

STEP 3: Align holes in the top part of the bracket with pilot holes and secure with supplied wood screws.

STEP 4: Hang the Table end shelf onto the leg horizontal beam, ensure that all brackets are securely seated and the End shelf centered on the leg frame.

STEP 5: Place work surfaces on the legs/beams support structure and adjust the



# BRIDGES INSTALLATION

## Table Mounted End Shelf - Continued

work surfaces so that they line up with the external edges of the Table End Shelf's top.

Secure work surfaces and hanging brackets with supplied screws.

STEP 6: Insert and rotate the gable bottom bracket into the leg, slide it up against the bottom gable edge.

STEP 7: Align the brackets with pre-drilled holes in the gable as illustrated and secure with supplied screws (A).

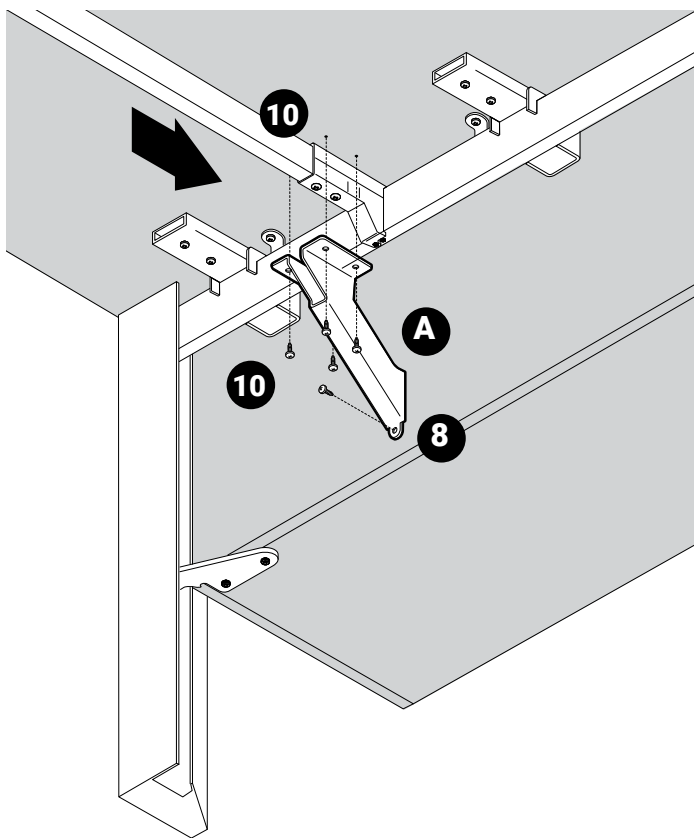
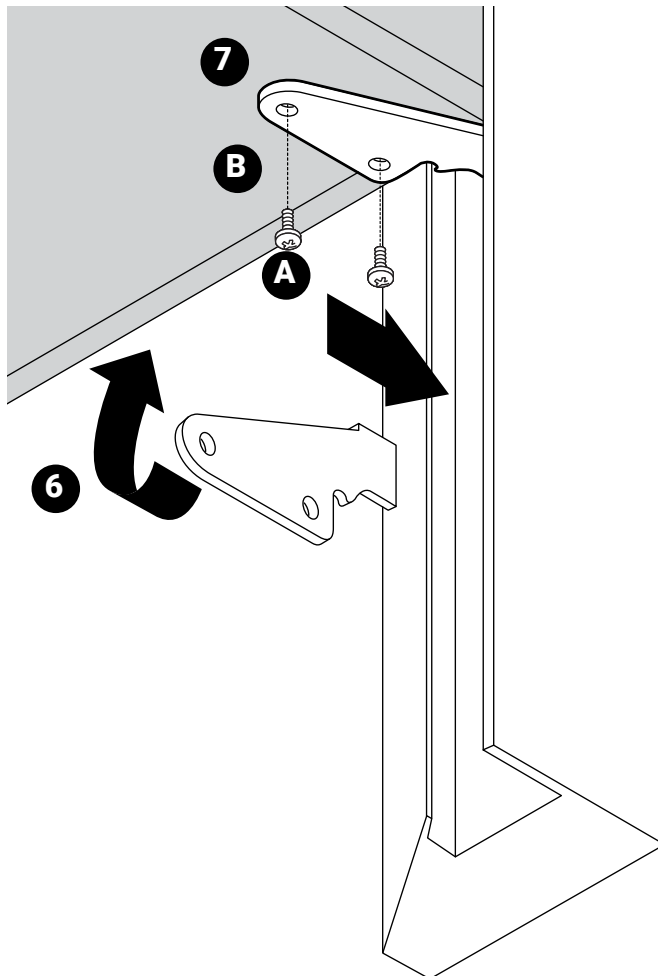
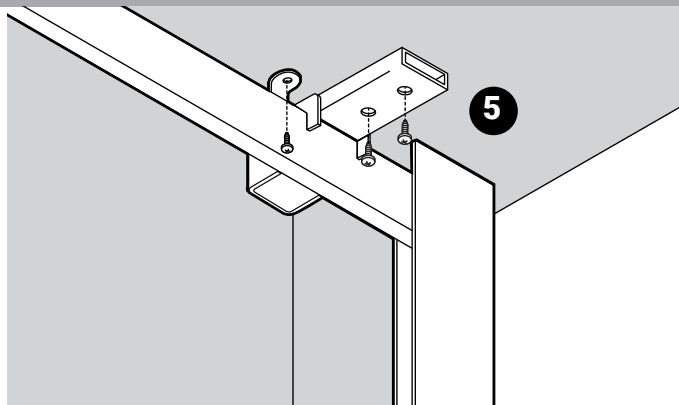
NOTE: Use supplied machine screws (B) to secure the bracket to the threaded insert in shelf's bottom.

Trim the vertical cable manager cover and snap it back in place.

STEP 8: Place two angled support brackets over table beams with Adjustable clamps. Secure both brackets by driving supplied machine screws into threaded inserts in the back of End table shelf. (A)

STEP 9: Ensure that the shelf is level

STEP 10: Pre-tension the bracket by pushing its end along the beam and work surface toward the shelf and, while pushing, secure the bracket by driving supplied screws into the bottom of work surface.



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## Storage Spine

Storage units of equal depth can be configured to form longer, interconnected units supported by shared legs. The following steps describe how to convert single storage leg into a shared one:

Every storage leg is provided with two hole patterns: 3+3 holes positioned closer to the edges of the leg extrusion and 2+2 hole pattern closer to the centre of the extrusion.

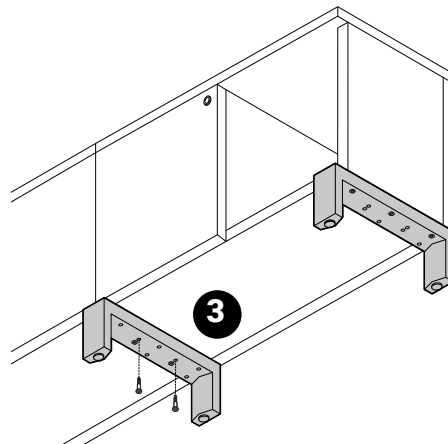
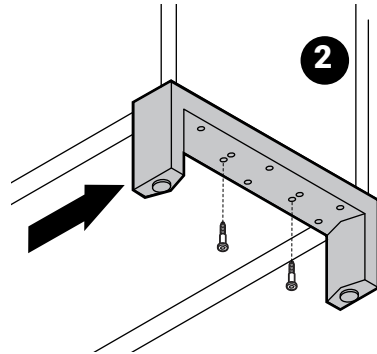
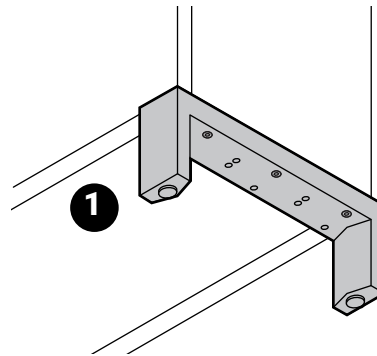
**STEP 1:** Remove six screws securing the leg to the bottom of the storage unit. (3+3 hole pattern). Three of the six screws are machine thread screws. Store them in a safe place in case you will need to relocate the storage leg again in future. The remaining three long screws will be used.

**STEP 2:** Move the leg so that one half is located under the storage bottom, while the other half remains exposed. Align two of the 2+2 pattern holes with pre-drilled holes in the storage unit gable.

Use Allen key to secure the leg with two screws.

**STEP 3:** Remove support leg from the adjacent storage unit, rest the unit on the shared leg, press it against the storage cabinet's side gable. Use Allen key to secure the bottom of the adjacent storage unit with two screws.

Keep the removed leg and fasteners in a safe place for future reconfigurations.



# BRIDGES INSTALLATION

## Storage and Boulevard Systems Integration

Several storage units have been designed to connect to Boulevard panel vertical slots. These specialized units are supported by a leg at the front and by a set of included brackets at the back.

Identify type and location of the unit. Set of holes on the unit's back allow the unit to be connected "on module" (30" wide unit connected to 30" wide panel) or "off module" (42" unit connected to 36" or 30" wide panel). Establish desired location of brackets.

STEP 1: Insert brackets into the back of the storage unit so that the teeth of the longer top bracket point downward and the teeth of the bottom bracket point upward as illustrated.

STEP 2: While holding the top bracket from behind, secure it with supplied fastener and tighten.

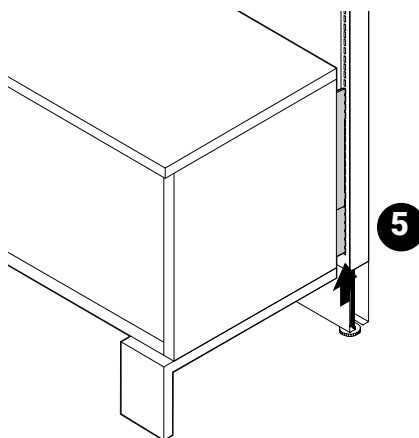
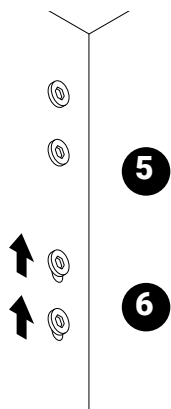
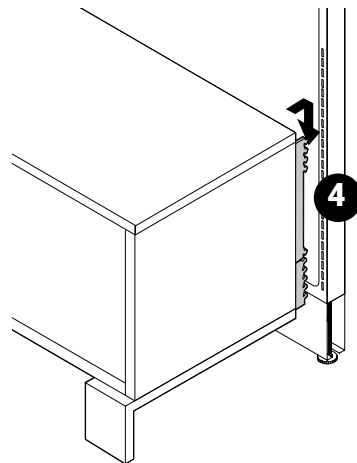
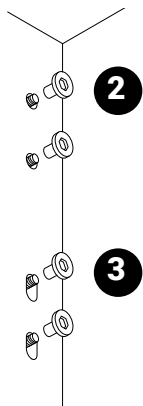
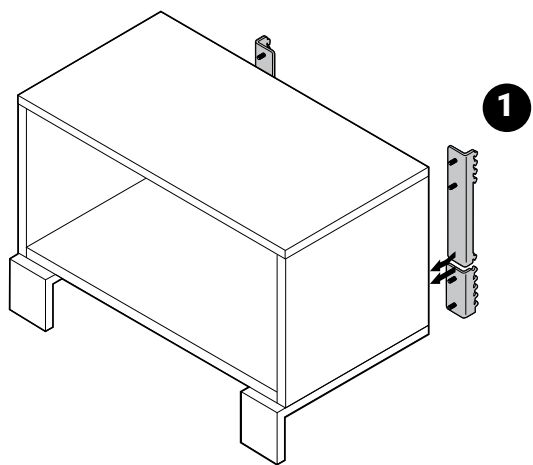
STEP 3: Secure the bottom bracket, but Do NOT tighten. The bottom brackets must be free to slide up in the slots.

STEP 4: This step requires two people, one per storage unit side. Engage top brackets into panel's vertical slots while guiding the bottom brackets in as well.

STEP 5: Wiggle the bottom brackets up so that the bracket's teeth firmly engage with the panel's vertical slots.

STEP 6: Tighten the fasteners.

Ensure that all bracket fasteners are tight and that there is no movement between the brackets and the panel.



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**Storage Cabinet Leg Assembly**

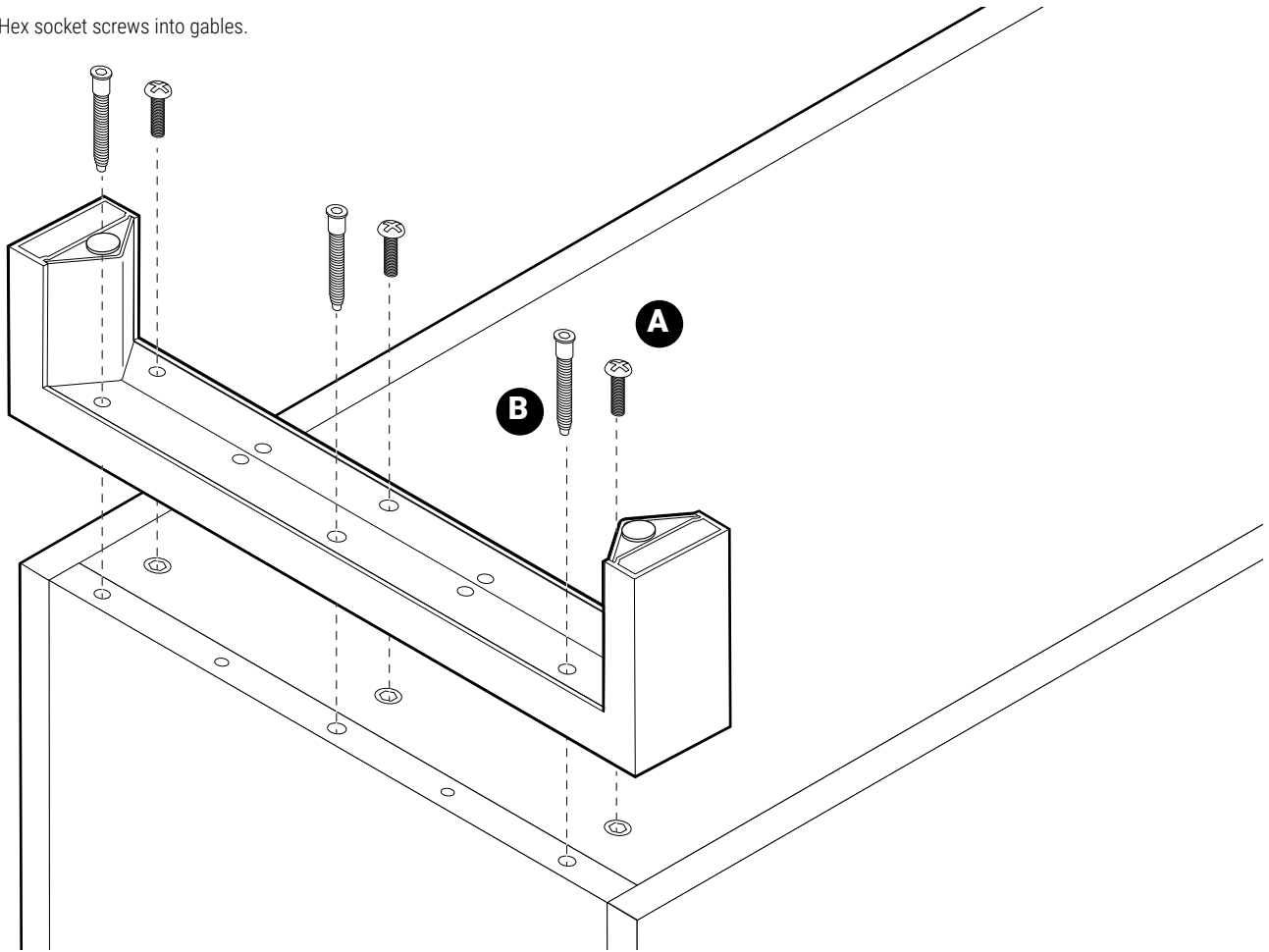
STEP 1: Identify Screws:

(A) 6pcs - 1/4 -20 x1" Pan Head Screws

(B) 6pcs - 5/16 - 18 x 1.75 Hex socket Head Screws.

STEP 2: Secure Leg to the storage cabinet with the screws.

NOTE: Drive Hex socket screws into gables.



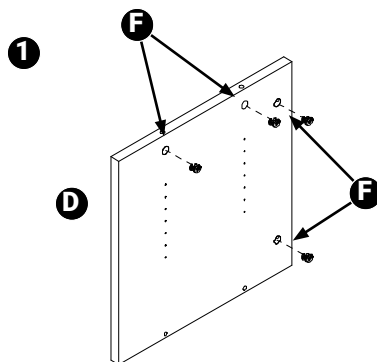
# BRIDGES INSTALLATION

## Bridges KD Open Storage

### STEP 1: Sides,

(D) BR3950GL/R Inside face can be identified with holes for assembly and adjustable shelf.

(F) Insert cam locks (V007290091) into indicated Holes Aligning the arrow facing outer edge.



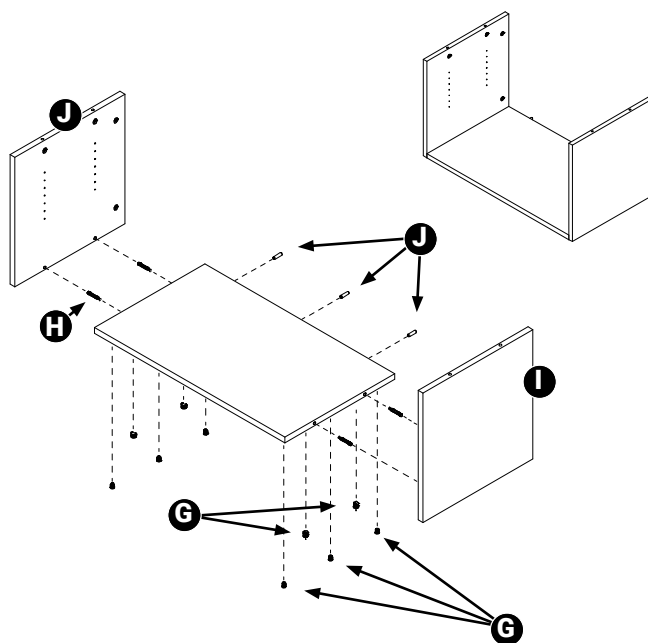
### STEP 2: Attaching sides to bottom.

(G) Insert lock cams V007290091 into bottom (4x)

(H) Insert quickfix dowel, V007290089 into pre-drilled holes on Sides. (2 per shelf end)

(I) Insert sides, aligning the dowels from step c into holes on exposed ends of shelf, secure with ¼ turn of lock cams.

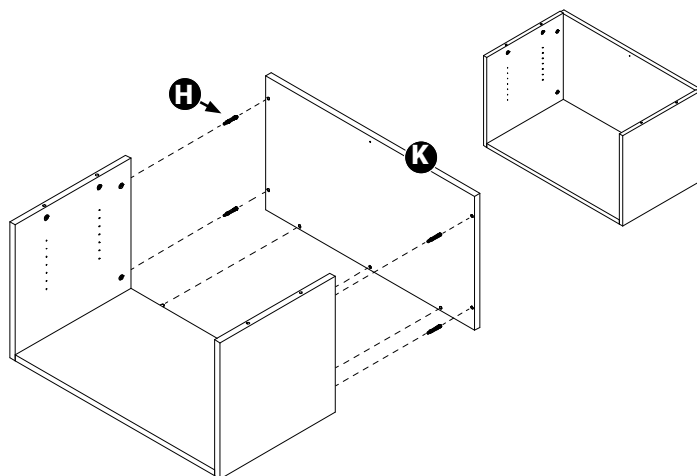
(J) Insert V007290015 wood dowels (3x) into holes on back edge



### STEP 3: attaching the back

(H) Insert quickfix dowel, V007290089 (4x) into Back BR1629BP

(K) Connect Back to side and bottom assembly by lining up wood dowels on the bottom and holes on exposed ends of the side gables, faster with ¼ turn of lock cams.

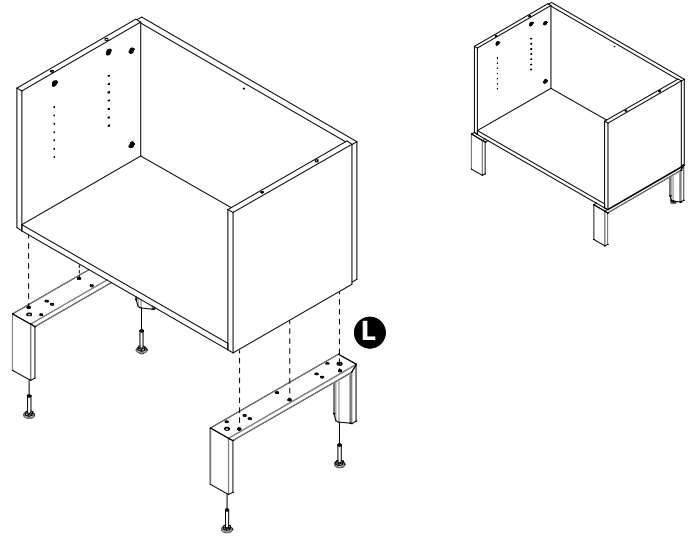


## Bridges KD Open Storage

### STEP 4: Adding Legs

(L) Using provided fasteners, BR00825012 -1/4-20 x 1.25" Machine screw. Use 3 per Leg assembly. Line up leg holes with inserts and attach.

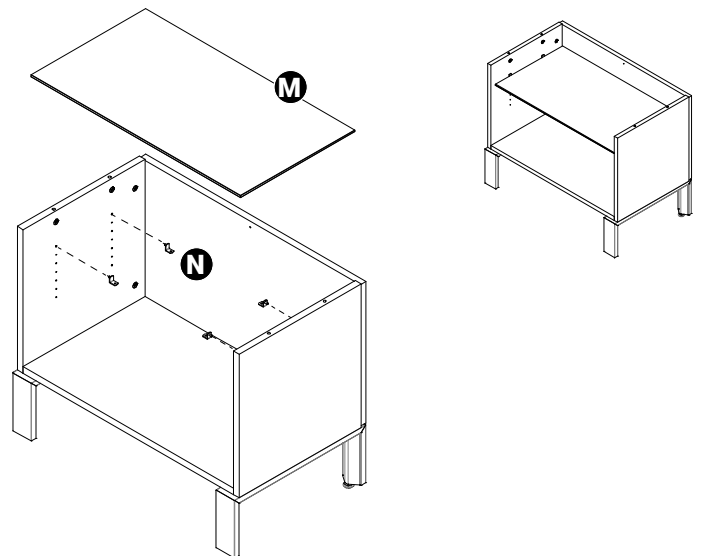
- Legs can be used in a shared position when ganging



### STEP 5: Installing Glass Shelf

(M) Inspect and unpackage Glass shelf BRGS30TGC and check to insure there are not damages

(N) Insert glass shelf supports FLP00729001 (4x) into pre-drilled adjustable shelf holes, insure all are placed at equivalent heights.



# BRIDGES INSTALLATION

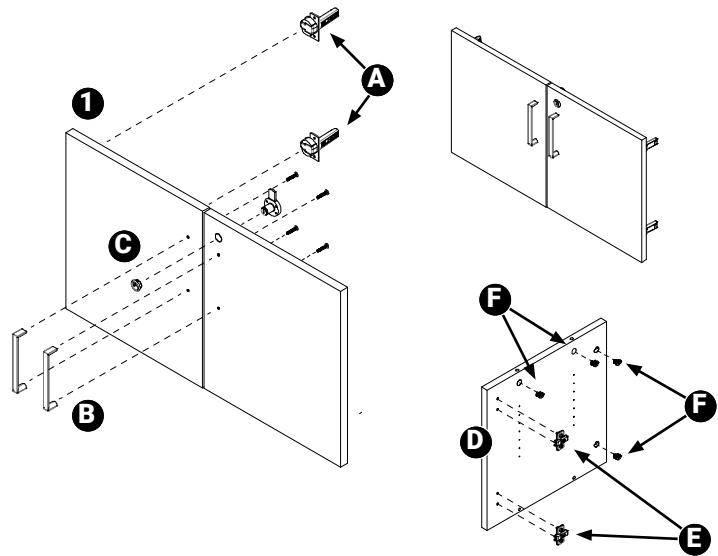
## Bridges KD Storage

STEP 1: Fronts BR3950DL/R Assembling sides to Bottom (front with lock hole position is right side door)

- (A) Attach BR00465005 Hinges with included screws to fronts in drilled hinge locations for both left and right doors
- (B) Attach Handles BRH1 or BRH2 to fronts with included screws L007250053
- (C) Attach lock FLP00465LCK2 with Lock ring BR00895004 through lock hole on right side door.

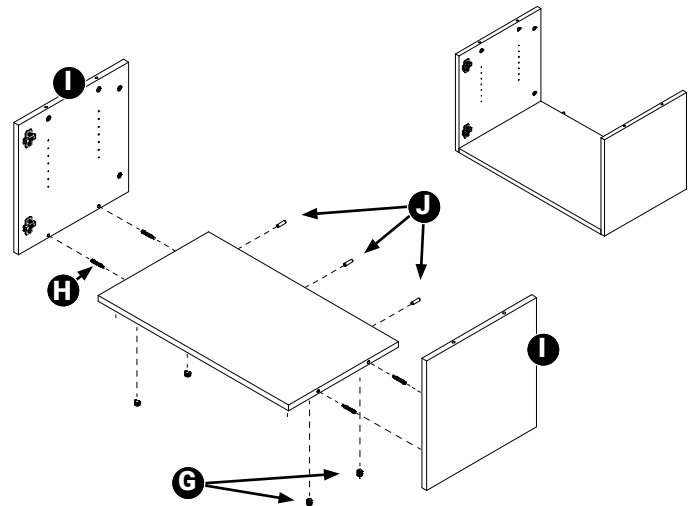
Sides, (D) BR3950GL/R Inside face can be identified with holes for assembly and adjustable shelf.

- (E) Fasten Hinge plates Hinges, BR00465006, with included screws.
- (F) Insert cam locks (V007290091) into indicated Holes Aligning the arrow facing outer edge.



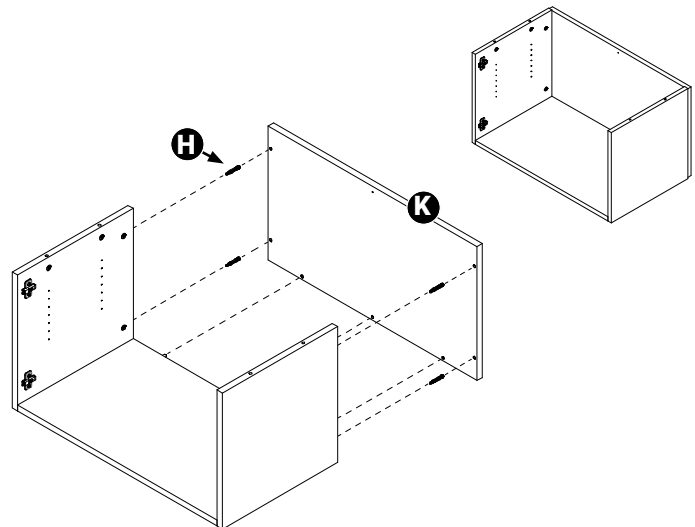
STEP 2: Attaching sides to bottom.

- (G) Insert lock cams V007290091 into bottom (4x)
- (H) Insert quickfix dowel, V007290089 into pre-drilled holes on Sides. (2 per shelf end)
- (I) Insert sides, aligning the dowels from step c into holes on exposed ends of shelf, secure with ¼ turn of lock cams.
- (J) Insert V007290015 wood dowels (3x) into holes on back edge



STEP 3: attaching the back

- (H) Insert quickfix dowel, V007290089 (4x) into Back BR1629BP
- (K) Connect Back to side and bottom assembly by lining up wood dowels on the bottom and holes on exposed ends of the side gables, faster with ¼ turn of lock cams.

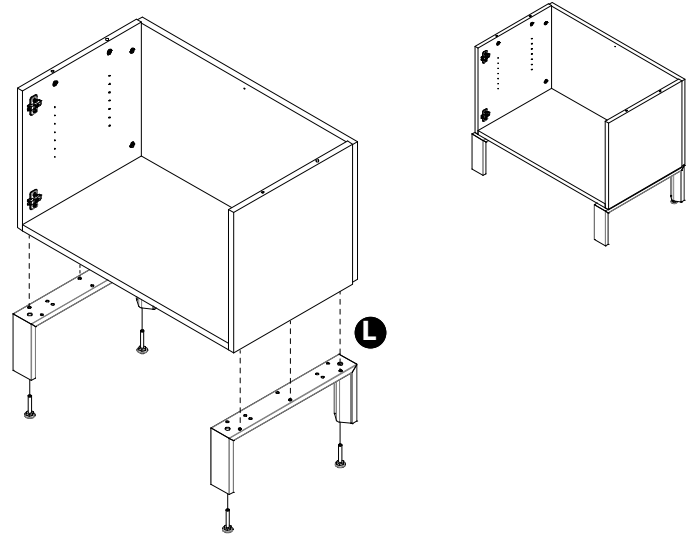


## Bridges KD Storage

### STEP 4: Adding Legs

(L) Using provided fasteners, BR00825012 -1/4-20 x 1.25" Machine screw. Use 3 per Leg assembly. Line up leg holes with inserts and attach.

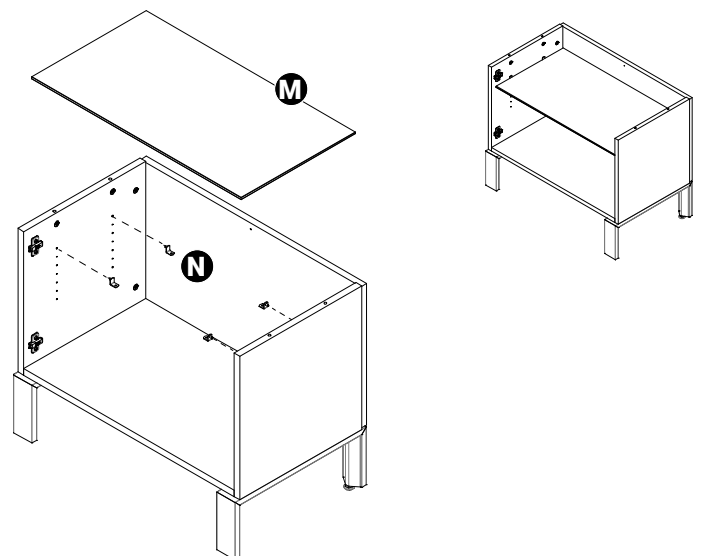
- Legs can be used in a shared position when ganging



### STEP 5: Installing Glass Shelf

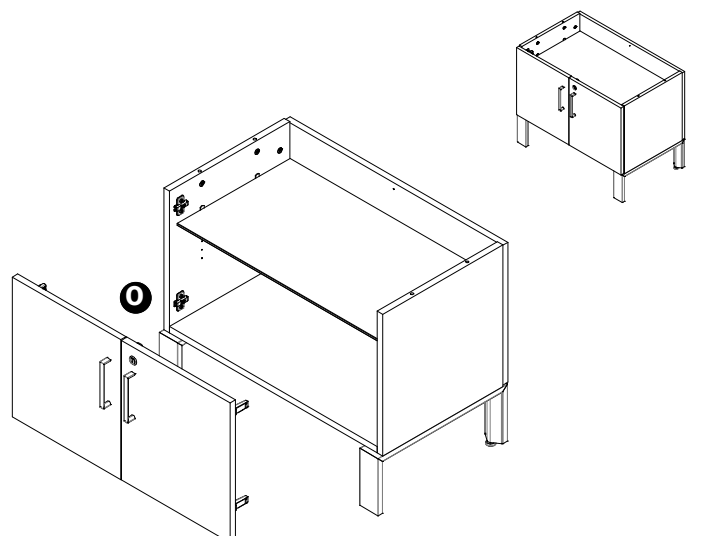
(M) Inspect and unpackage Glass shelf BRGS30TGC and check to insure there are not damages

(N) Insert glass shelf supports FLP00729001 (4x) into pre-drilled adjustable shelf holes, insure all are placed at equivalent heights.



### STEP 6: Adding Doors

(O) Using pre assembled doors with handles from step 1. Align hinge assemblies and connect, adjust the level of the door as required.



# BRIDGES INSTALLATION

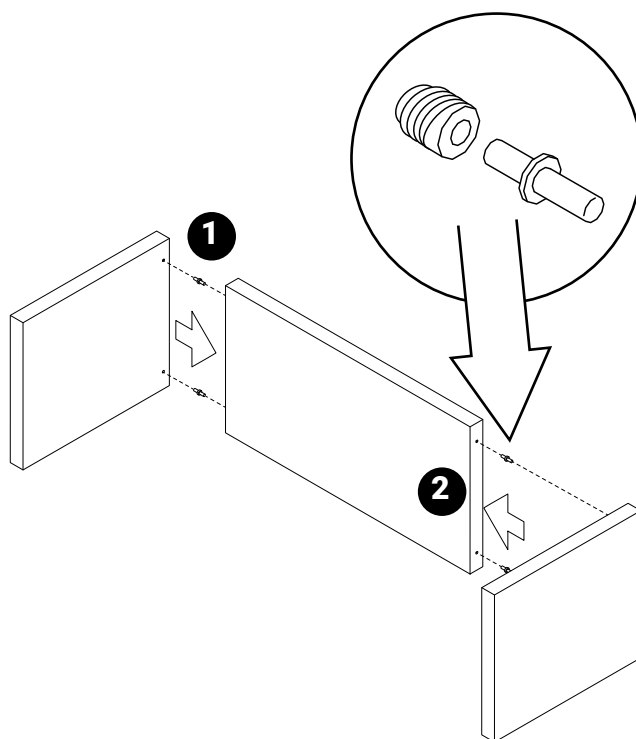
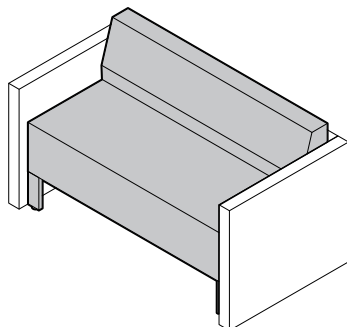
## Seat Partitions

Seat partition kit consists of two side gables and one rear partition.

STEP 1: Insert provided pins into gable fittings on both side partitions as illustrated.

STEP 2: Align gables with the back panel; align pins with fittings in the back panel. Tap the gables gently and ensure that all pins are fully engaged.

Note: Before tapping, cover the fabric on the external surface of the side partition to prevent the fabric from getting soiled.



## Seat Privacy Partitions

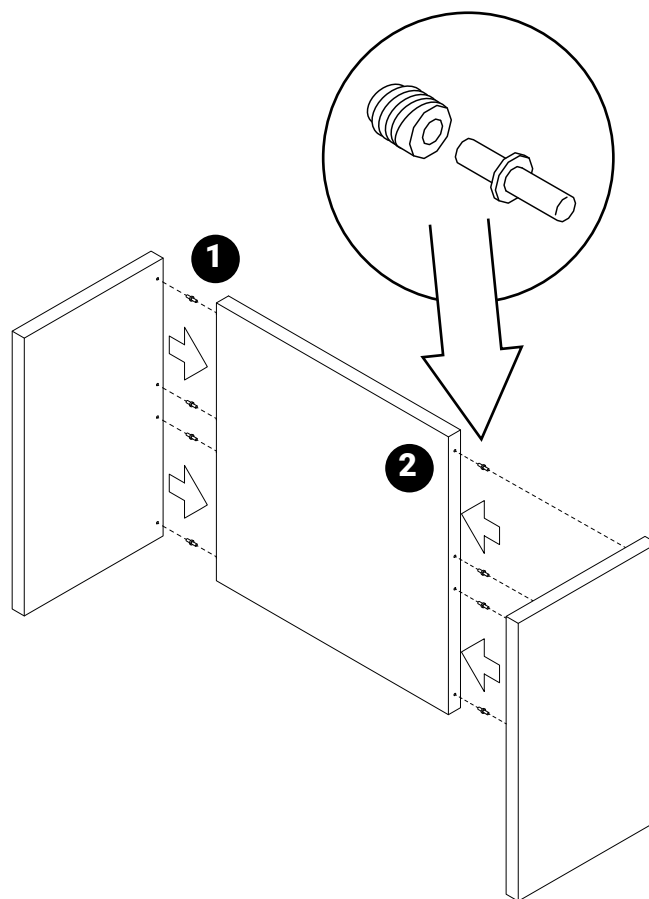
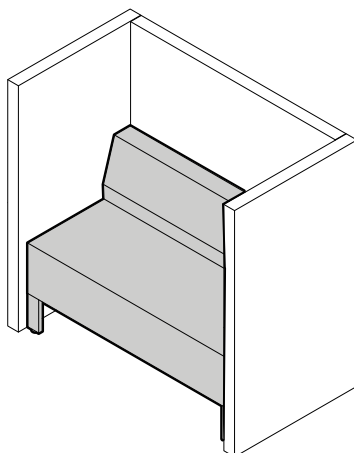
Seat privacy partition kit consists of two side gables and one rear partition.

Each non-handed back divider features four side fittings with hooks pointing downward as well as two sets of fittings mutually securing the back dividers together. Handed gables feature fittings with slots as well as two sets of fittings mutually securing the gables vertically together. Floor-level gables feature holes for seat brackets pointing in, toward the seat.

STEP 1: Insert provided pins into gable fittings on both side partitions as illustrated.

STEP 2 Align gables with the back panel; align pins with fittings in the back panel. Tap the gables gently and ensure that all pins are fully engaged.

Before tapping, cover the fabric on the external surface of the side partition to prevent the fabric from getting soiled.



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## Seat Privacy Partitions: Securing the seat to the partitions

STEP 3: Drive seat and partition levelers all the way in and bring the seat into position, all the way against the back partition.

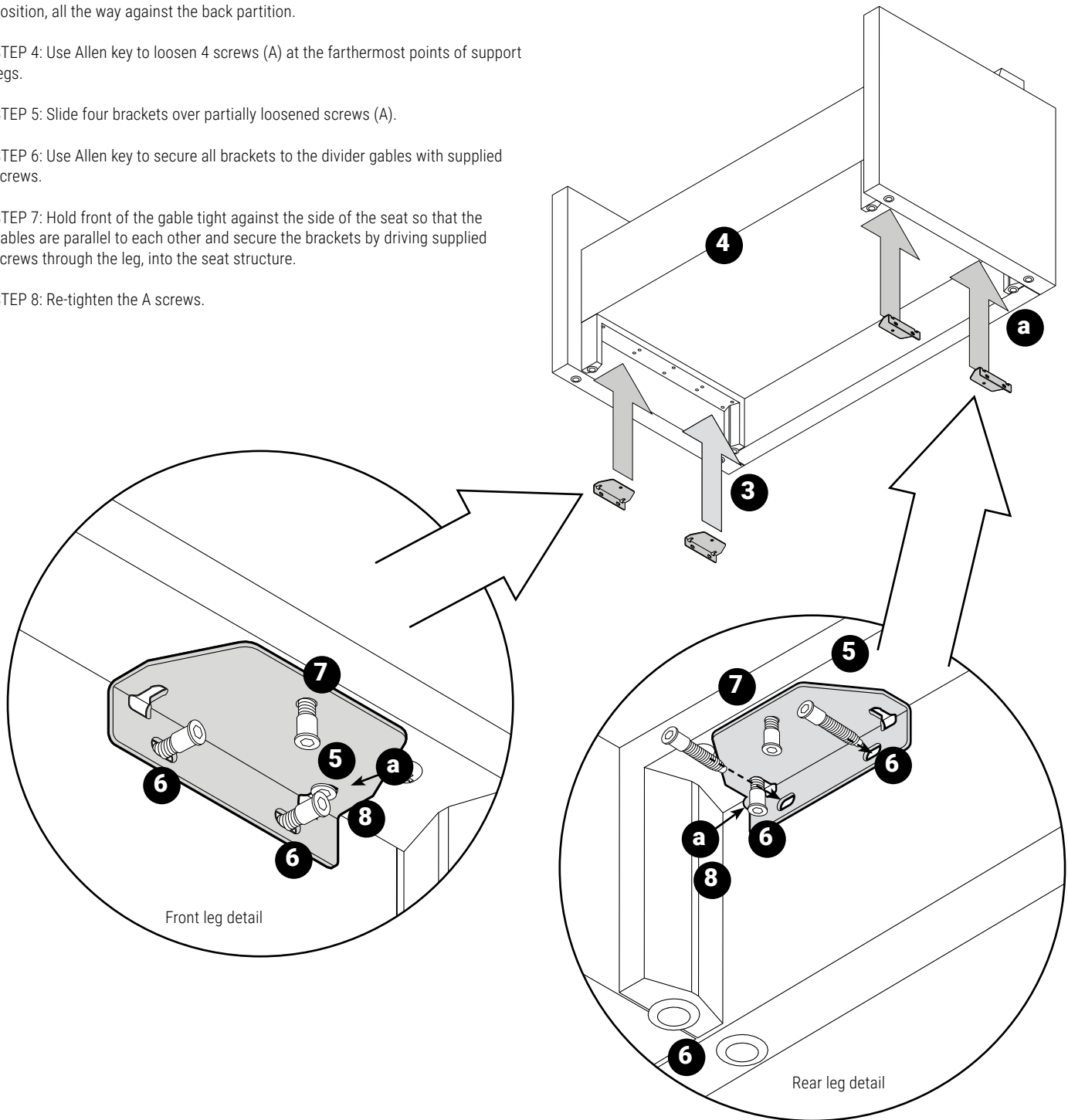
STEP 4: Use Allen key to loosen 4 screws (A) at the farthest points of support legs.

STEP 5: Slide four brackets over partially loosened screws (A).

STEP 6: Use Allen key to secure all brackets to the divider gables with supplied screws.

STEP 7: Hold front of the gable tight against the side of the seat so that the gables are parallel to each other and secure the brackets by driving supplied screws through the leg, into the seat structure.

STEP 8: Re-tighten the A screws.



# BRIDGES INSTALLATION

## Square Corner and Inline Block, no Outlet

25" high square corner block can function as a self-supporting, freestanding unit or it can be secured to adjacent bridges seats. 6" block must be supported by a seat on either side.

STEP 1: Drive seat and the block levelers all the way in and align the units.

STEP 2: Use Allen key to loosen screws (A) at the farthestmost points of support legs.

STEP 3: Slide four brackets over partially loosened screws (A).

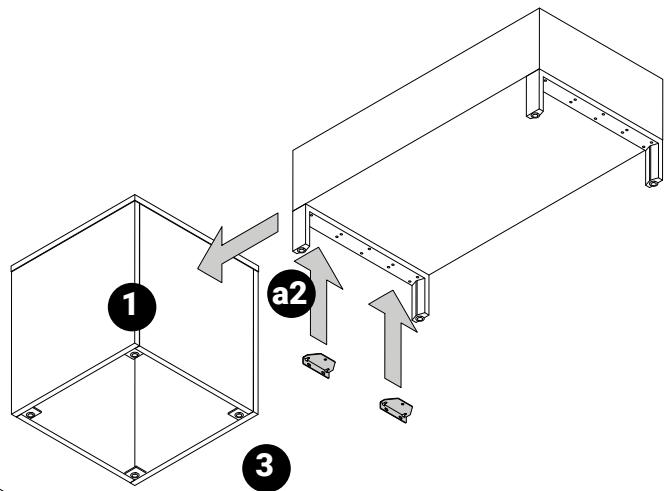
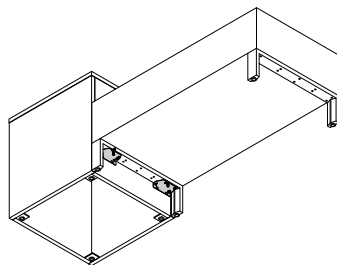
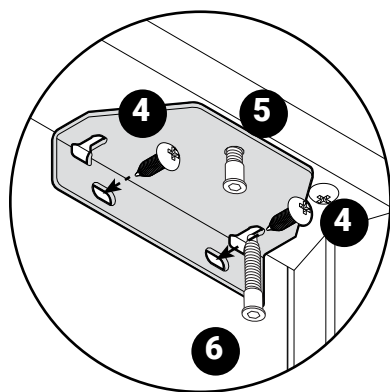
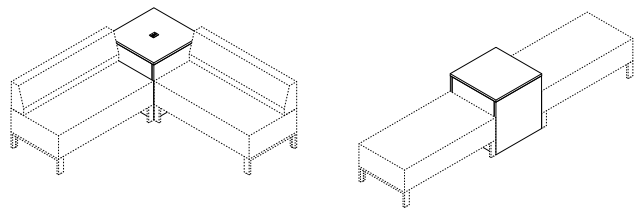
STEP 4: Use supplied wood screws to secure the brackets to the block.

Note: The 6" in-line block is provided with four pilot holes per side.

STEP 5: Hold the block tight against the side of the seat and secure the brackets by driving supplied screws through the leg, into the seat structure.

STEP 6 Re-tighten the A screws.

Note: 6" block must be supported by a seat on either side. Repeat the above procedures to secure the seat on the opposite side of the 6" block!



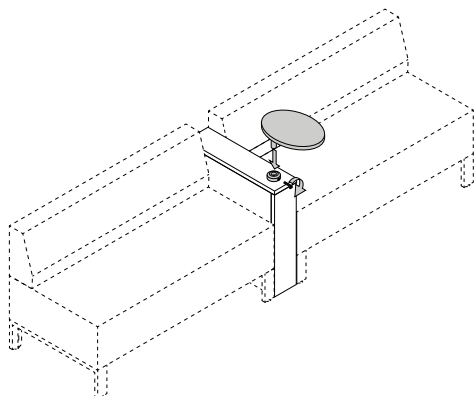
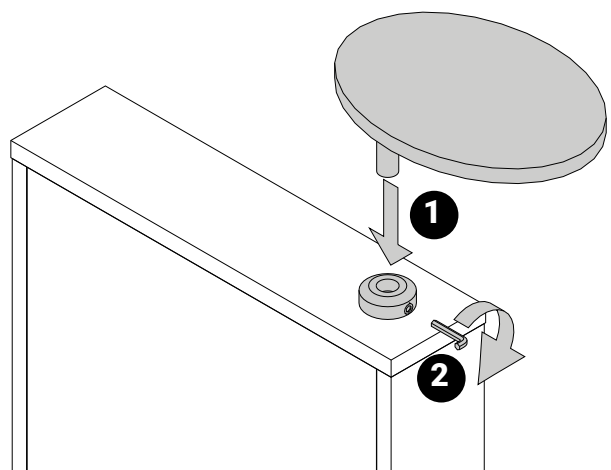
## Tablet Arm

Tablet arm is exclusively supported by 6" in-line table block. If specified with Tablet arm the 6" in-line table block comes assembled, including tablet grommet sleeve embedded in the top.

STEP 1 Remove Tablet from packaging and slide its preinstalled pivoting bracket into the grommet sleeve.

STEP 2 Use Allen key to drive in the set screw, but do not tighten.

Note: The set screw only prevents the tablet bracket from pulling out of the sleeve. The set screw is not intended to lock the Tablet in fixed position!



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## Ganging Brackets

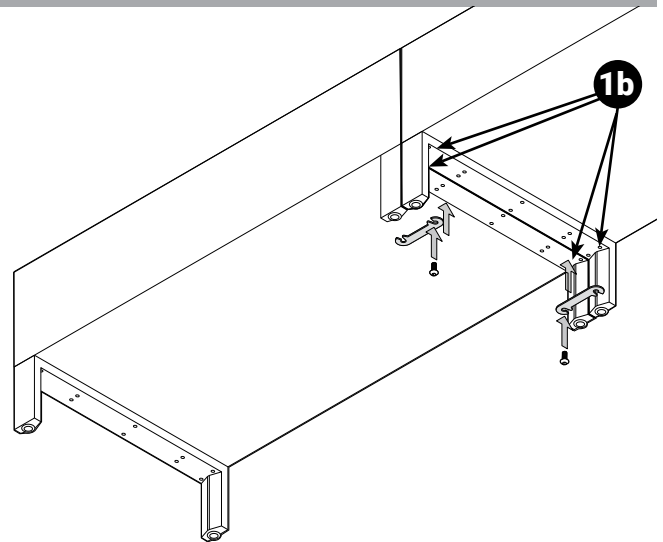
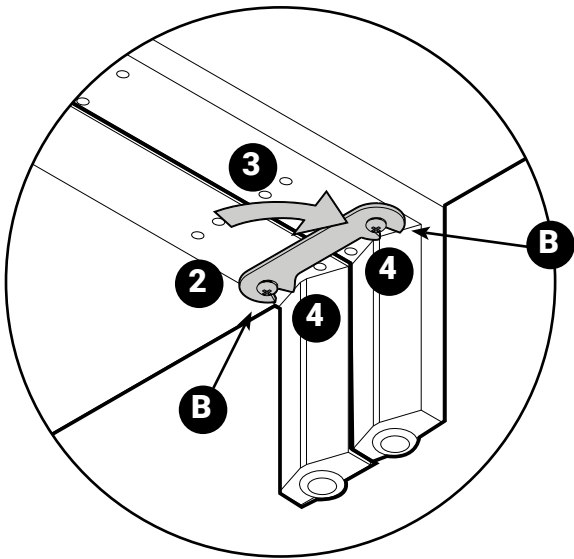
Ganging bracket kit serves to connect seat to seat or seat to bridges storage in line. Place units into their final position.

STEP 1: Use Phillips or Robertson screw bit to loosen 4 machine screws (B) on the inner side of support legs.

STEP 2: Slide the Ganging bracket under partially loosened screw (B).

STEP 3: Push seats together and rotate the Ganging bracket to engage the other partially loosened screw (B).

STEP 4: Ensure that the seat are aligned and re-tighten the B screws.



## Connecting Seat to Boulevards panels

Some bridges collaborative seating units have been designed to connect to Boulevard and Evolve panel vertical slots. These specialized units are supported by a leg at the front and by a set of included brackets at the back.

Note: the width of the seat must correspond with the width of the panel. Boulevard brackets are identified with "B", Evolve brackets with "E".

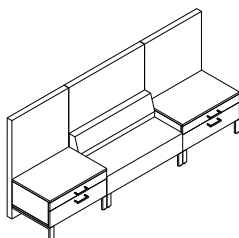
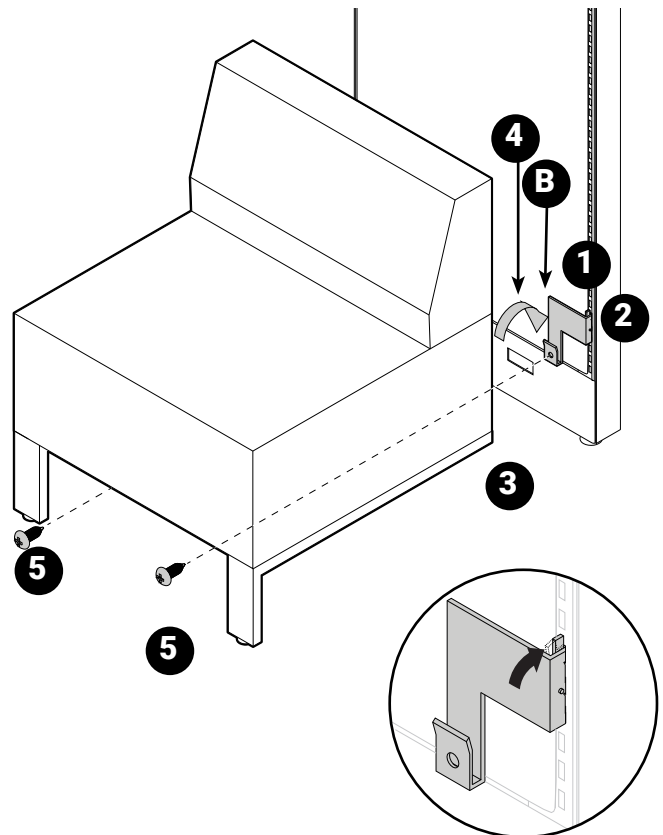
STEP 1: Insert both brackets (left and right) into the panel vertical slots as illustrated and ensure that the bottom of both brackets is positioned just above the raceway cover.

STEP 2: Push the anti-dislodgment locks in so that both fully engage with the panel slots.

STEP 3: Slice the bottom fabric along the seat structure back wall, just long enough to allow the bracket to go through.

STEP 4: Drop the rear edge of the seat into both brackets and level front levelers as required.

STEP 5: Secure the seat by driving two supplied screws through each bracket, into the rear seat board, from the inside of the seat.



# BRIDGES INSTALLATION

## Connecting Seat to Bridges Tables

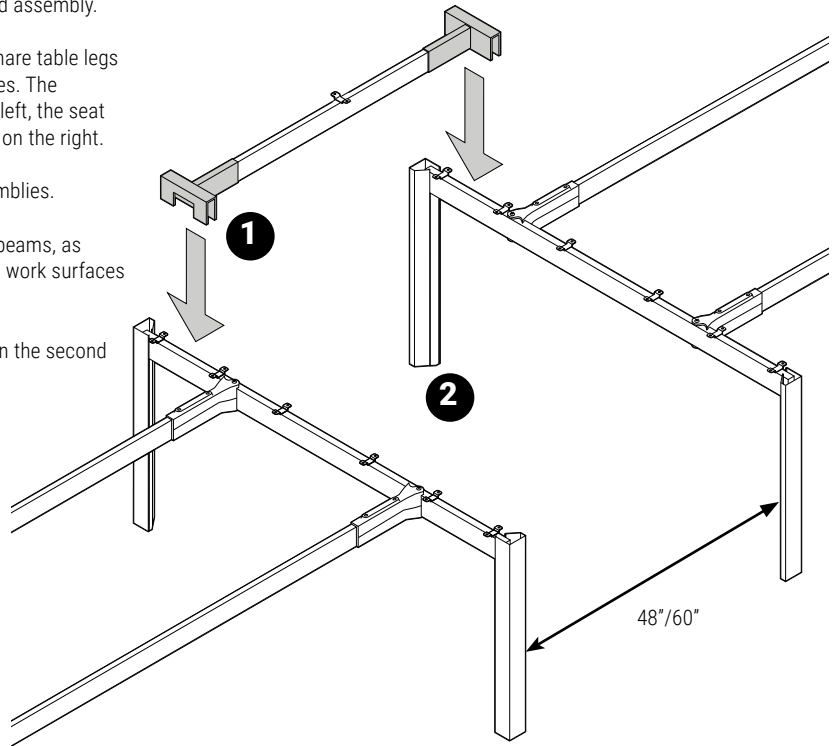
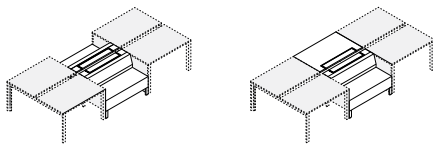
Some bridges collaborative seating units have been designed to connect to bridges tables supported by rectangular legs. These specialized units are self-supporting, but connect to other components to form a rigid, integrated assembly.

Note: The Single sided and Double sided bridges seat kits do not share table legs and should, therefore, be treated as structurally separate assemblies. The samples on the left consist of a separate Back 2 Back table on the left, the seat kit in the middle and another separate Back 2 Back table assembly on the right.

Begin by installing and leveling both Back 2 Back table frame assemblies.

STEP 1: Place Collaborative seating beam on top of both table leg beams, as close as possible to the central work surface-mounting tab. Secure work surfaces to frames.

STEP 2: Position one of the assemblies in its final location and align the second assembly, leaving 48" (or 60") in between the work surfaces.

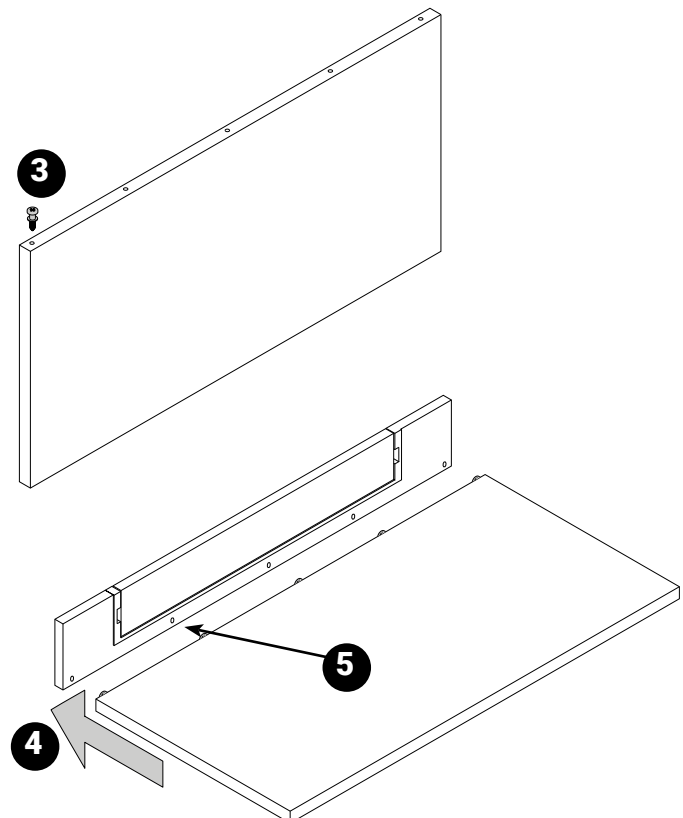


Proceed by assembling seat, rear board and 6" deep work surface

STEP 3: Drive supplied connector screws into the holes along the top edge of the rear board.

STEP 4: Rest the rear board on a clean, horizontal surface, join the board with 6" work surface.

STEP 5: Use a screwdriver to tighten all connectors.



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## Connecting Seat to Bridges Tables Continued

STEP 6: Install six flat brackets as illustrated.

STEP 7: Rest the 30" deep work surface on the flat backrest.

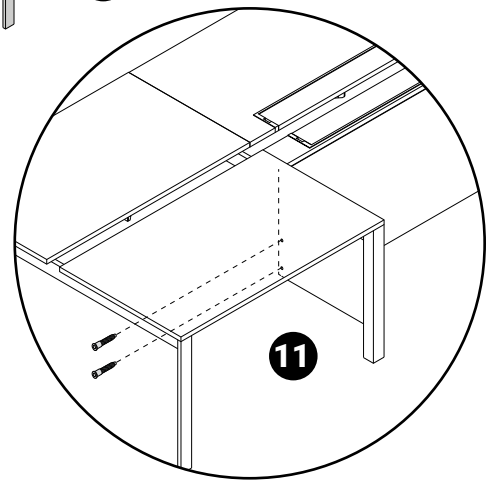
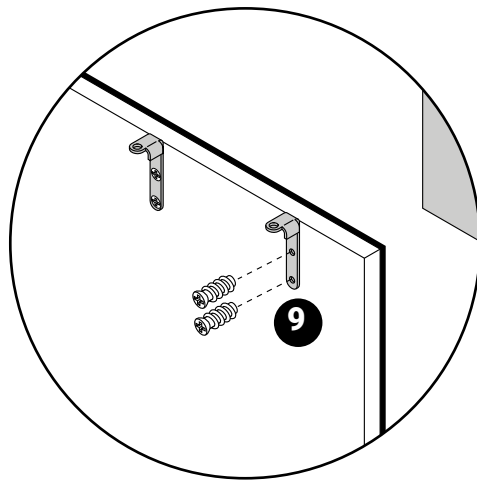
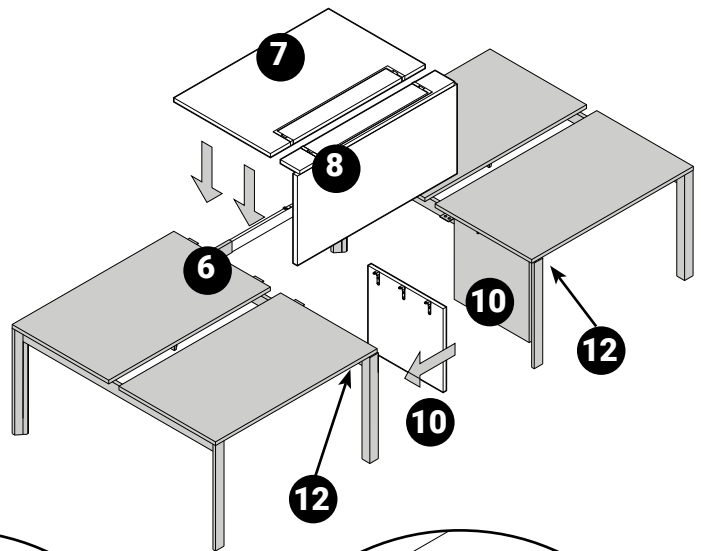
STEP 8: Rest the 6" deep work surface with the Rear vertical board on the flat brackets. Align both table assemblies and both work surfaces. Ensure that all work surfaces are aligned, without gaps drive supplied wood screws through pre-installed flat brackets to secure both work surfaces.

STEP 9: Prepare Seat side boards for installation. Use short Euro screws to secure three brackets near top of both Side boards.

STEP 10: Bring the Side boards beside table legs as illustrated. Make sure that the rear of the Side board (identified by through holes) is positioned at the back. Slide the Side board brackets into the gap between work surfaces and the leg beams.

STEP 11: Align Side board and Rear board holes. Use Allen key to secure both Side boards to the Rear board with 4 supplied screws.

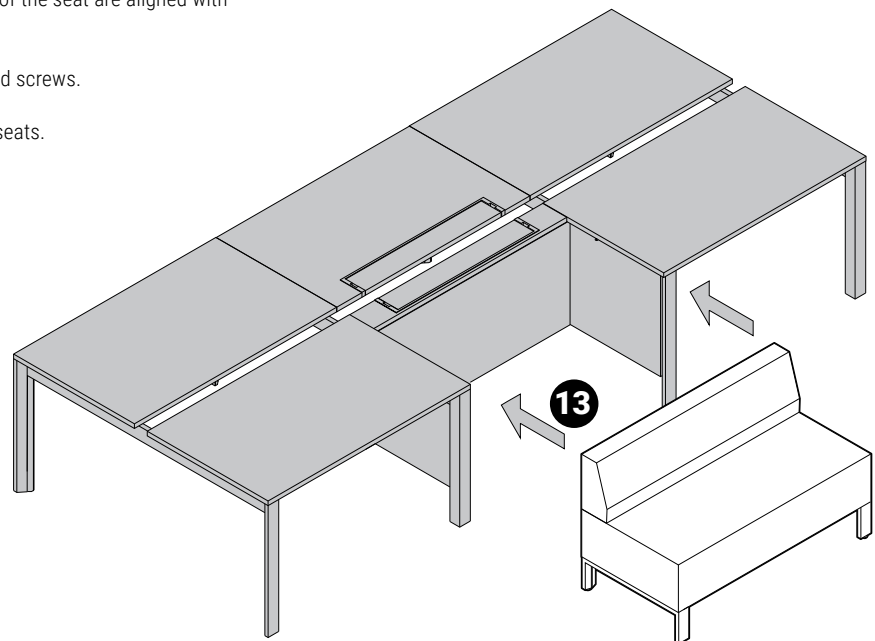
STEP 12: Secure both Side panel bracket to the work surfaces with supplied wood screws. installing two Back 2 Back seats.



STEP 13 Slide seat in place. Ensure that the front legs of the seat are aligned with table legs.

STEP 14 and secure the rear work surface with supplied screws.

Repeat STEPS 2 - 11 when installing two Back 2 Back seats.



# BRIDGES INSTALLATION

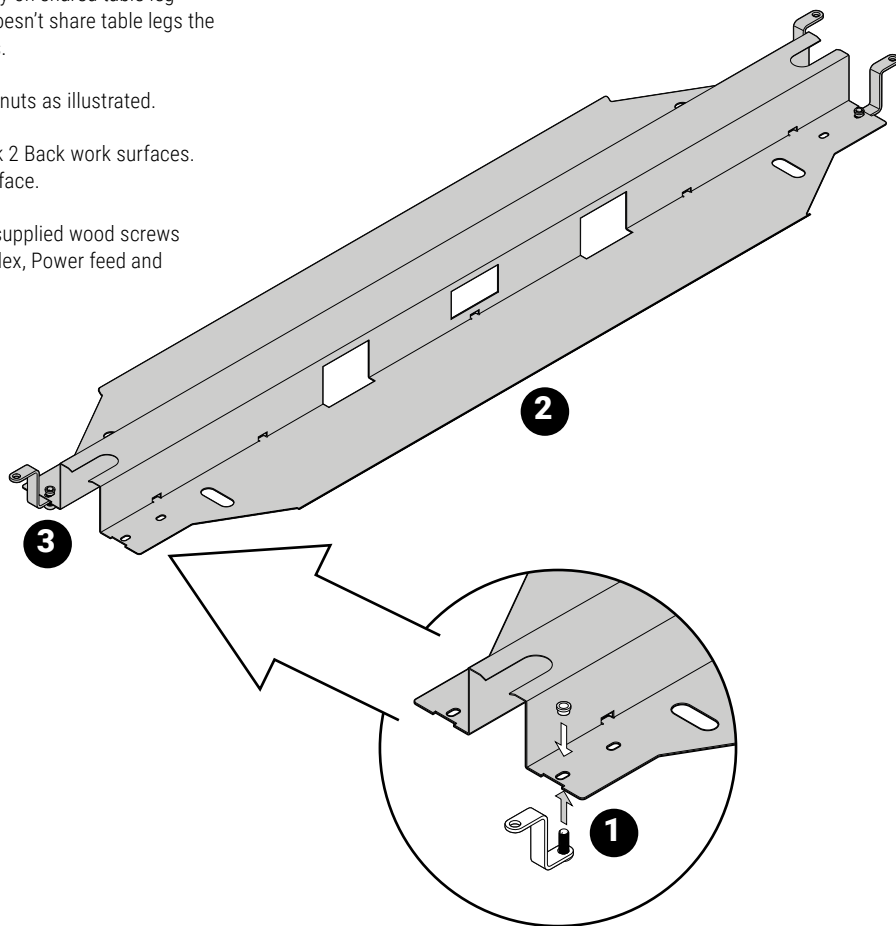
## Below Work Surface Power Trough and Bridges Seat/Table Application

Standard Below work surface Power trough brackets rely on shared table leg beams for support. As Seat/table bridges application doesn't share table legs the Below work surface Power trough utilizes 4 "Z" brackets.

STEP 1: Secure 4 "Z" brackets to the trough with thumb nuts as illustrated.

STEP 2: Align the trough with the gap between two Back 2 Back work surfaces. Align the trough's centre with the centre of the work surface.

STEP 3: Secure all four brackets to work surfaces with supplied wood screws. See Bridges Installation Manual for Power harness, duplex, Power feed and Jumper instructions.



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## Connecting Display Wall to Bridges Tables

Display wall is typically supported by a Back 2 Back bridges table. See previous pages for detailed table installation instructions.

STEP 1: Use short 1/4-20 machine screws to secure four brackets to threaded inserts.

STEP 2: This step requires two people to slowly move the Display wall toward the table so that the brackets will slide into the gap between work surfaces and the leg beams.

STEP 3: Press the Display wall board horizontally against the work surface, align Display wall edges with edges of both work surfaces and drive supplied wood screws through pre-installed brackets into the work surface to secure it.

STEP 4: Remove the leg cable manages and slide bottom brackets up the leg extrusion. Secure both brackets with supplied screws as illustrated.

STEP 5: Position Mid bracket over the table beam, align its bottom hole with threaded insert in the Display wall and secure the Mid bracket with supplied machine screw.

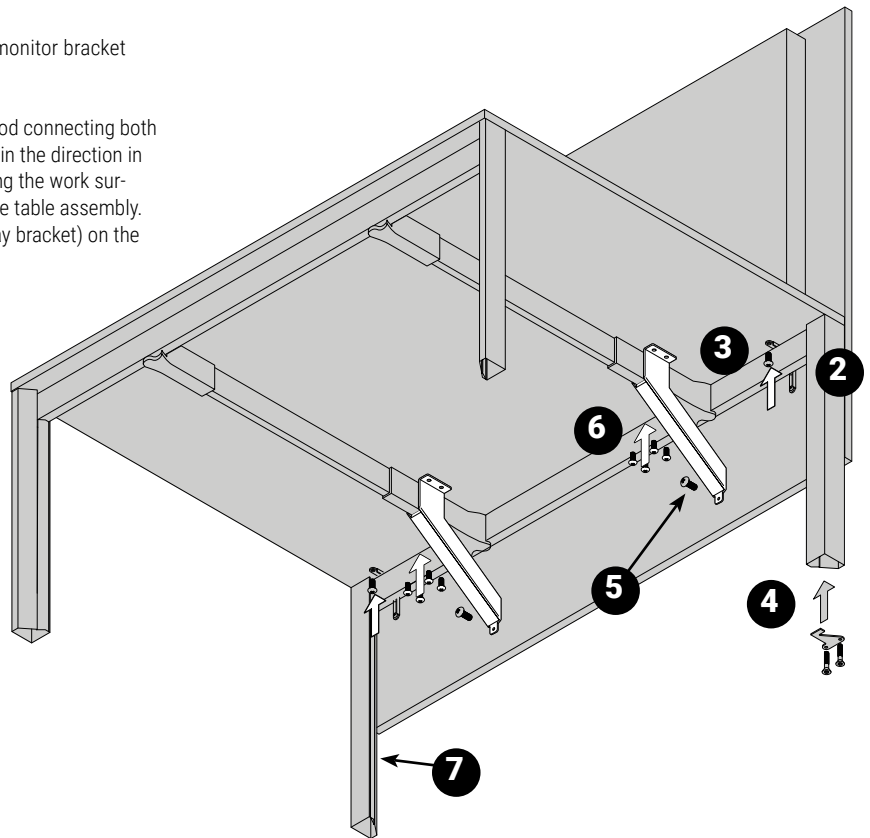
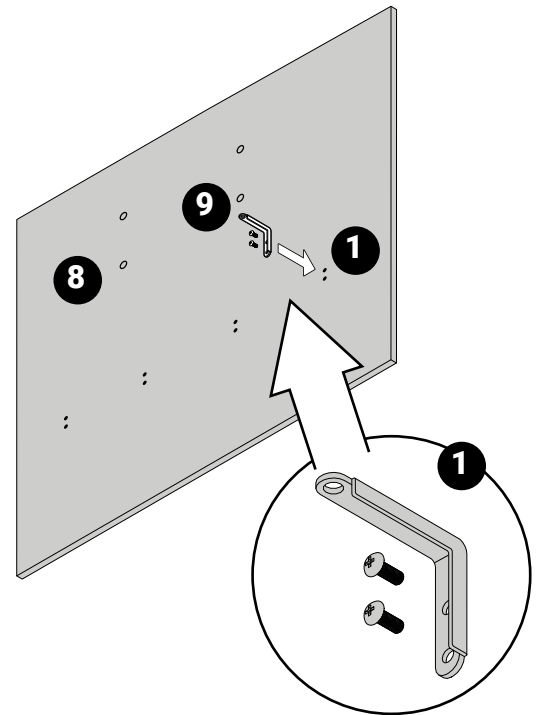
STEP 6: Ensure that the Display wall is vertical and secure top of Mid brackets to the work surfaces with supplied wood screws.

STEP 7: Measure distance between the Bottom bracket and the bottom of the leg, trim Vertical cable managers accordingly and snap both back into table legs.

STEP 8: Follow Instructions included with the Display wall monitor bracket to install the bracket onto the Display wall. Use provided #10 machine screws to secure the Display bracket to threaded inserts.

STEP 9: Use 0.250" thick spacers (provided in the medial wall monitor bracket box) between the bracket and the display.

Note: Although there are two versions of Display walls, the method connecting both to the bridges tables is an identical one. The Display walls differ in the direction in which they support TV / Display. One supports TV / Display facing the work surfaces and the other mounts the TV / Display facing outside of the table assembly. Note the location of threaded inserts (used to secure TV / Display bracket) on the Display wall surface.



# BRIDGES INSTALLATION

## Display Wall Cable Manager - TV / Display Facing the Work Surfaces:

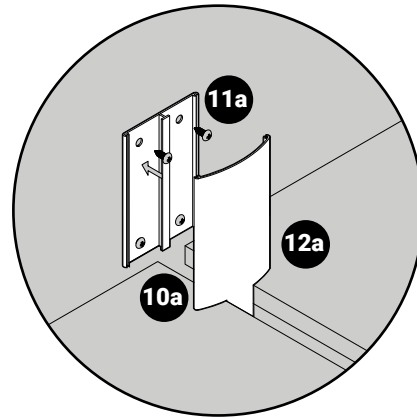
There are two versions of TV / Display cable managers: One is intended for TV / Display facing the work surfaces and the other mounts under the TV / Display facing outside of the table assembly. Both Cable managers differ in lengths and features corresponding their specific functions.

### A) Two Back 2 Back work surfaces.

STEP 10a: If the table top consists of two separate Back 2 Back work surfaces rest the aluminum extrusion on top of the work surface.

STEP 11a: Align holes in the extrusion with pre-drilled holes in the TV / Display wall and secure with 4 supplied wood screws.

STEP 12a: Organize cables in the Cable manager base, orient the Cable manager cover so that the protruding part points down, between the two Back 2 Back tops and snap the cover into the base.

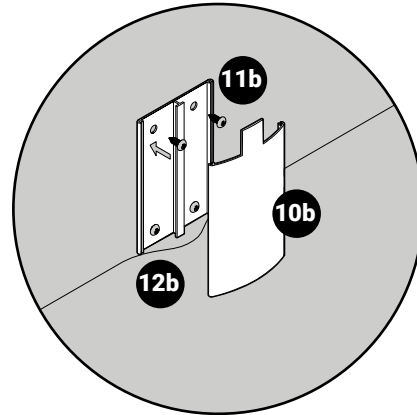


### B) One monolithic work surface with a scoop.

STEP 10b: If the table top consists of one monolithic top with a scoop insert the extruded aluminum base into the scoop and align its bottom with the bottom of the work surface.

STEP 11b: Align holes in the extrusion with the second set of pre-drilled holes in the TV / Display wall and secure with 4 supplied wood screws.

STEP 12b: Organize cables in the Cable manager base, orient the Cable manager cover so that the protruding part points up, snap the cover into the base and slide it down so it lines up with the bottom of the work surface.



## Display Wall Cable Manager - TV / Display Facing Away from the Work Surfaces:

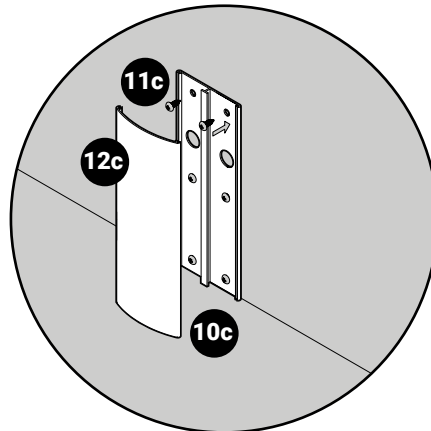
There are two versions of TV / Display cable managers: One is intended for TV / Display facing the work surfaces and the other mounts under the TV / Display facing outside of the table assembly. Both Cable managers differ in lengths and features corresponding their specific functions.

### C) TV / Display facing away from work surfaces.

STEP 10c: Align holes in the extruded aluminum manager with pre-drilled holes in the TV / Display wall.

STEP 11c: Secure with 6 supplied wood screws.

STEP 12c: Thread the cables through the hole in the TV / Display wall, organize them in the Cable manager base and snap the cover into the base.



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## B2B FreeFit to Bridges Connector

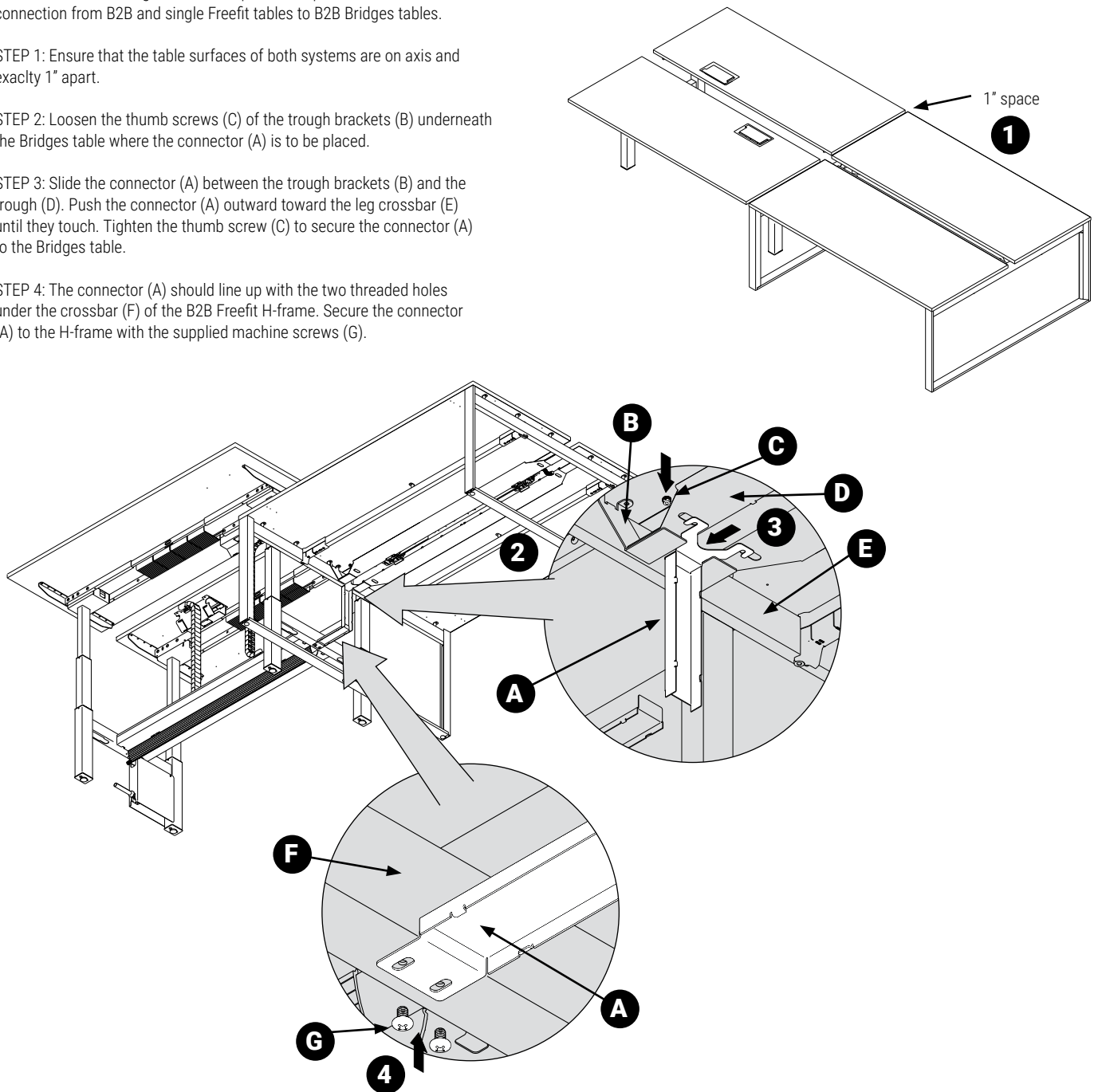
The B2B Freefit to Bridges Connector provides a power and data connection from B2B and single Freefit tables to B2B Bridges tables.

STEP 1: Ensure that the table surfaces of both systems are on axis and exactly 1" apart.

STEP 2: Loosen the thumb screws (C) of the trough brackets (B) underneath the Bridges table where the connector (A) is to be placed.

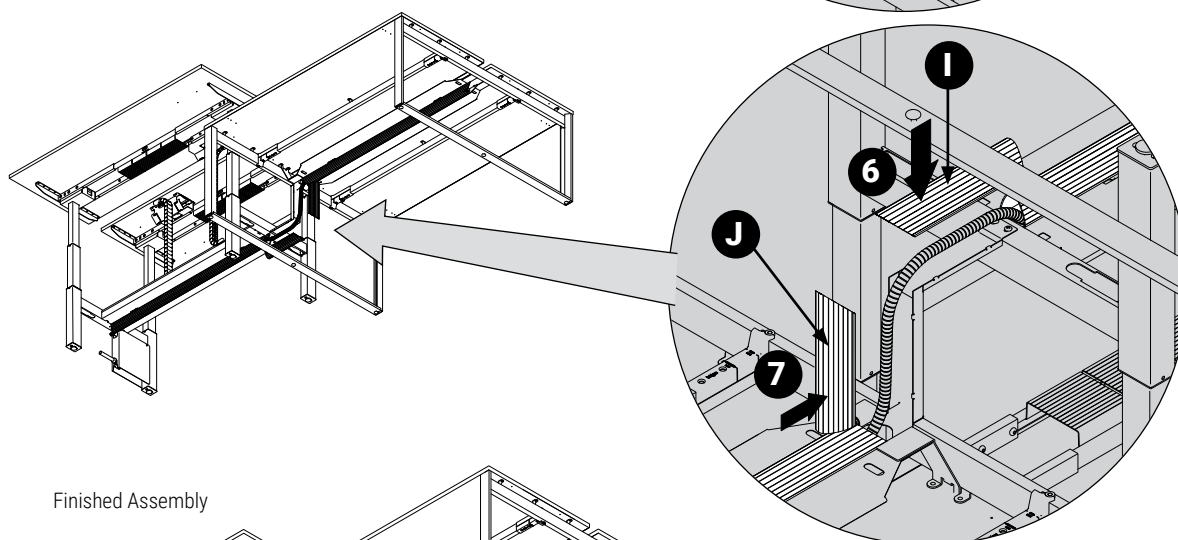
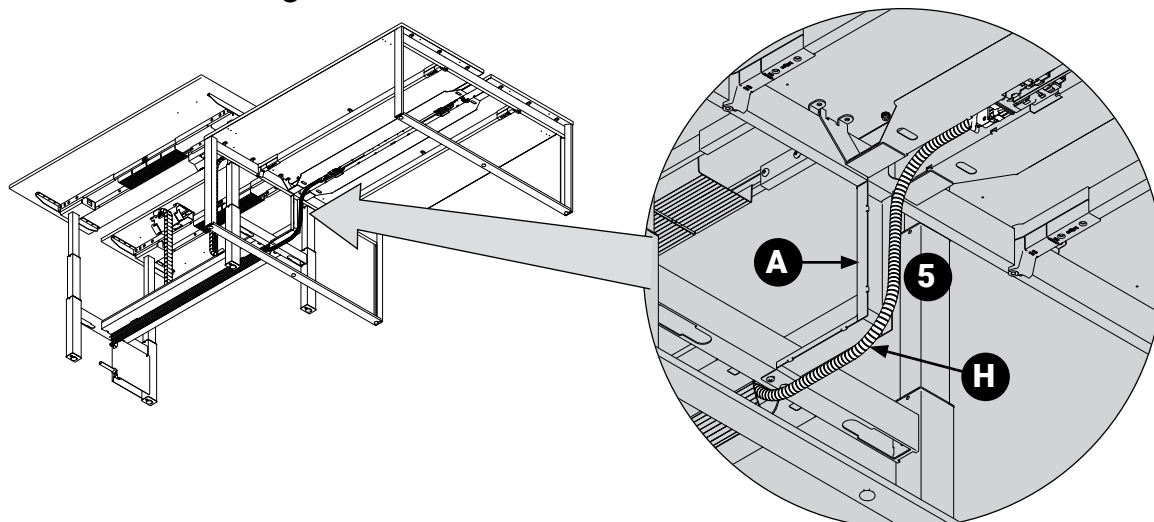
STEP 3: Slide the connector (A) between the trough brackets (B) and the trough (D). Push the connector (A) outward toward the leg crossbar (E) until they touch. Tighten the thumb screw (C) to secure the connector (A) to the Bridges table.

STEP 4: The connector (A) should line up with the two threaded holes under the crossbar (F) of the B2B Freefit H-frame. Secure the connector (A) to the H-frame with the supplied machine screws (G).

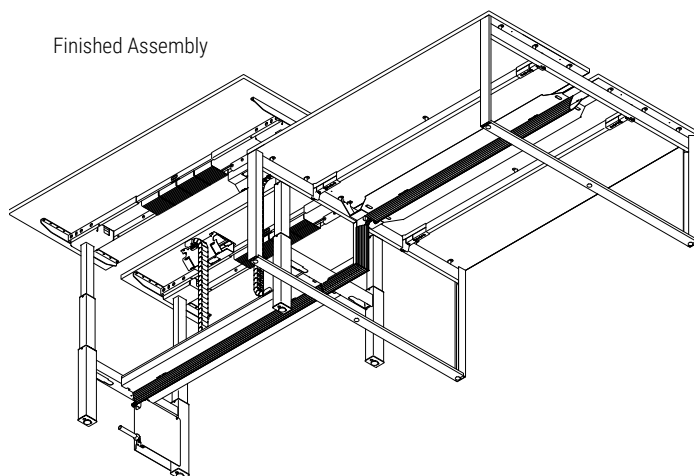


# BRIDGES INSTALLATION

## B2B FreeFit to Bridges Connector



Finished Assembly







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