

TAKE OFF

Freestanding

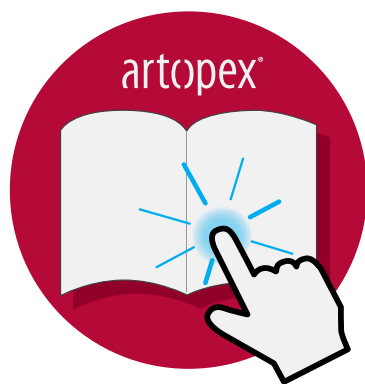


installation guide

effective January 15th 2017

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interactive links

page tabs & page references

→ document optimized for dual page viewing

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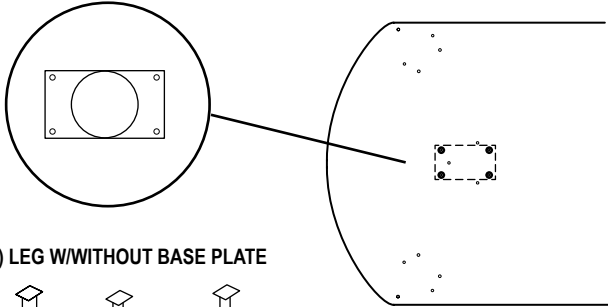
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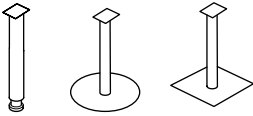
Installation guide

4" ROUND TUBULAR METAL LEG W/WITHOUT BASE PLATE

- Use position marks.

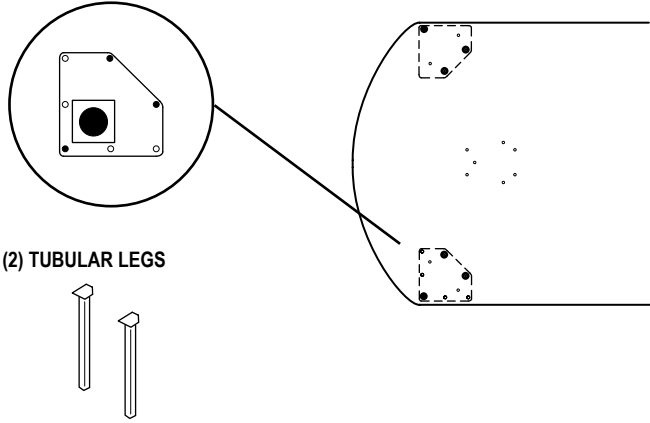


(1) LEG W/WITHOUT BASE PLATE

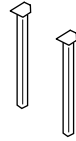


2½" SQUARE TUBULAR LEG

- Use position marks.

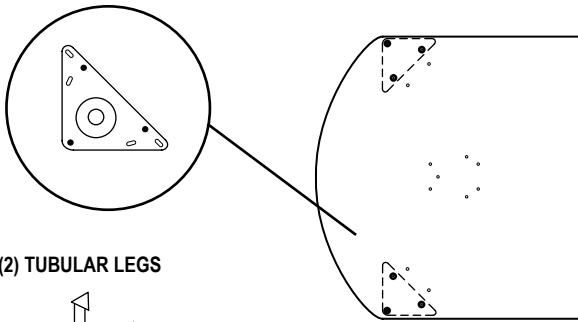


(2) TUBULAR LEGS

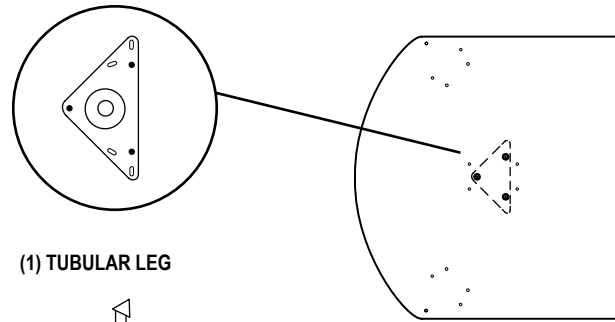
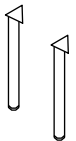


2½" ROUND TUBULAR METAL LEG

- Use position marks.



(2) TUBULAR LEGS

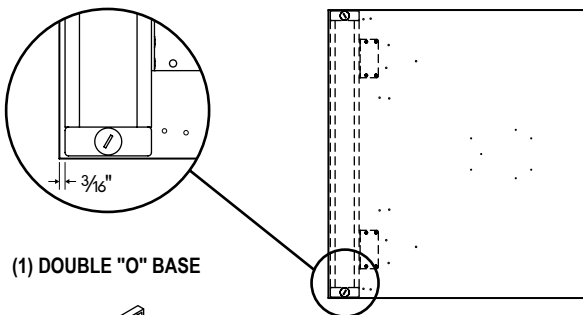


(1) TUBULAR LEG

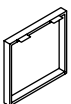


DOUBLE "O" TECHNO BASE

- No position marks for this leg.
- Place leg at 3/16" at the end of the table.

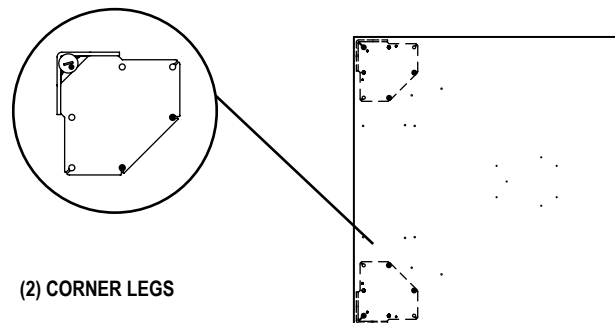


(1) DOUBLE "O" BASE

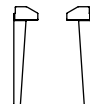


FOLDED METAL CORNER LEG

- Use position marks.



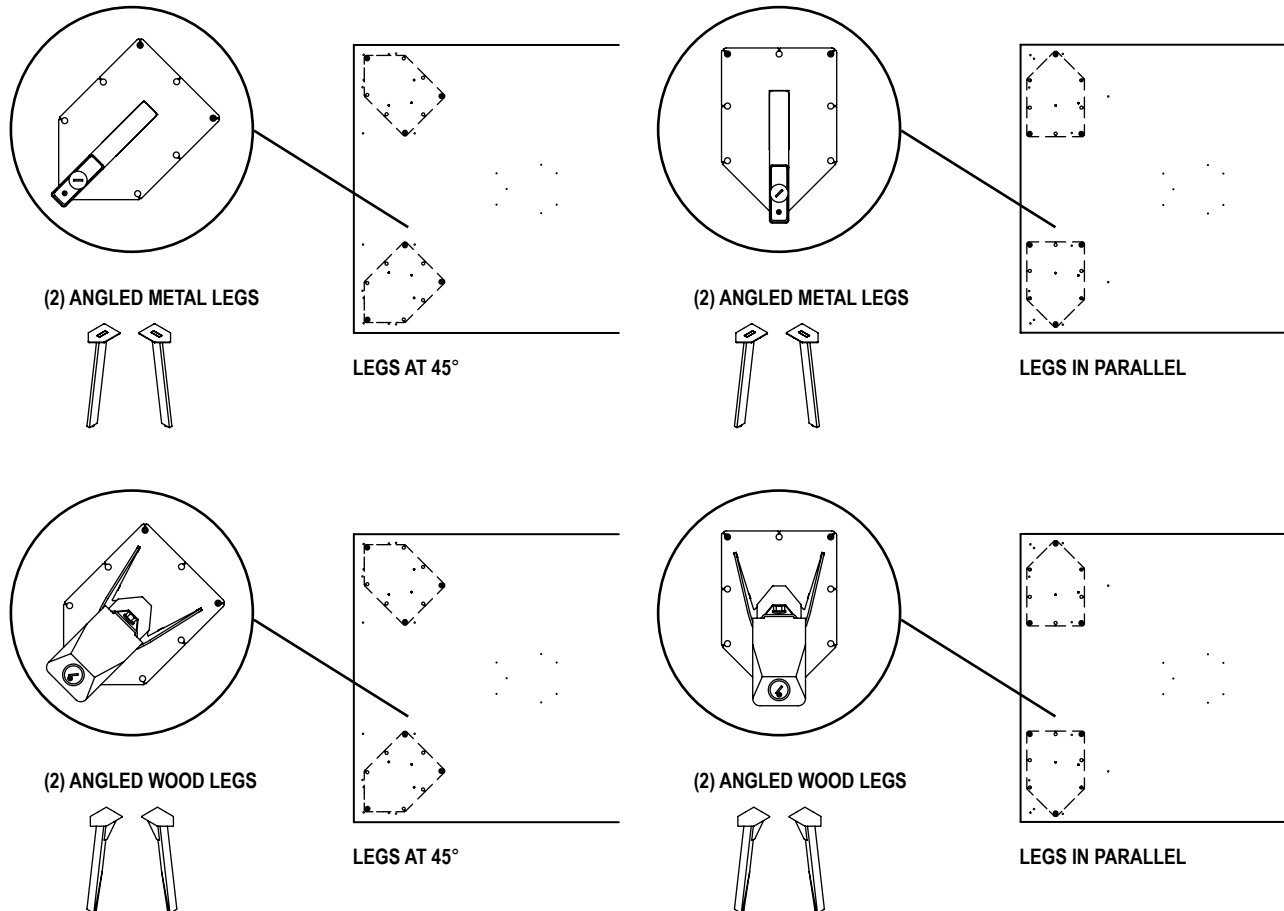
(2) CORNER LEGS



angled legs positioning

ANGLED LEGS (METAL OR WOOD)

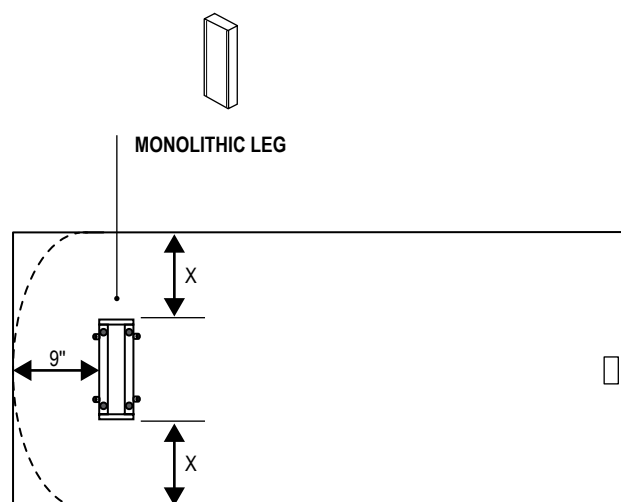
- Use positin marks.
- Legs can be positionned at 45° or in parallel.



monolithic laminate base positioning

POSITIONING

- Center monolithic leg under the table.
- Position leg at 9" from the side.
- Screw in place.



S-T tables

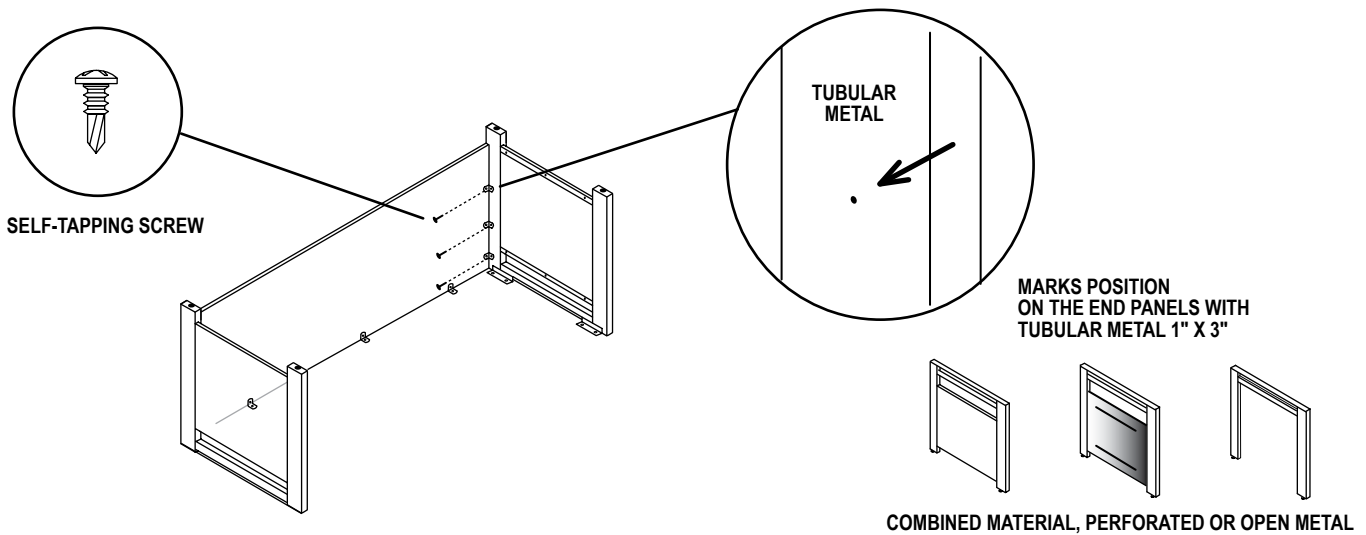
installation guide

table with combined material, perforated or open metal end panels assembly

STEP 1

END PANELS

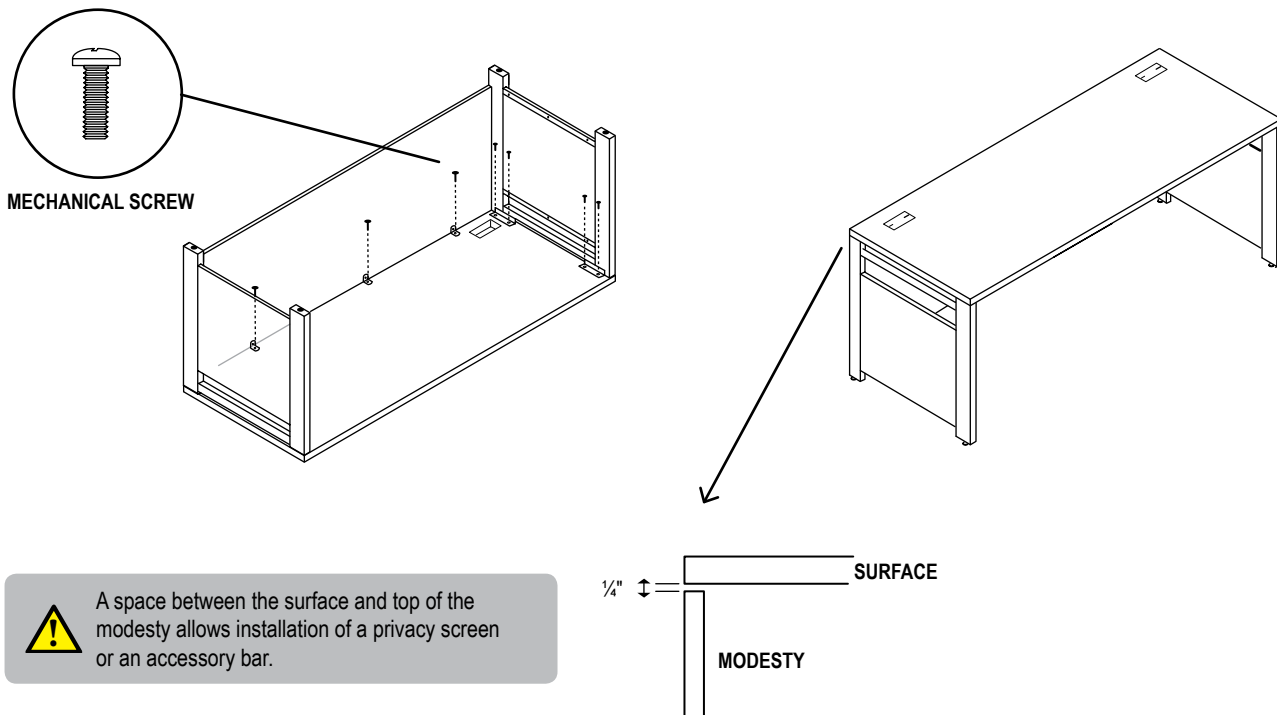
- Attach the end panels to the modesty panel with self-tapping screws.
Use position marks located on the tubular metal of the end panels.



STEP 2

SURFACE (TOP)

- Attach end panels with modesty to the surface using mechanical screws.
- Install levelers.



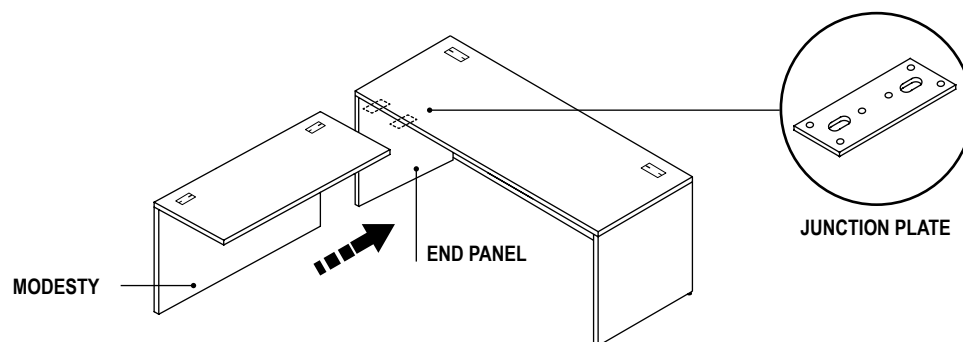
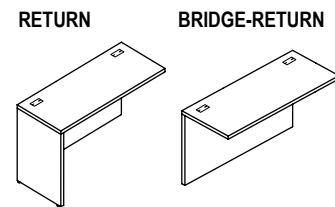
Return and bridge-return

installation guide

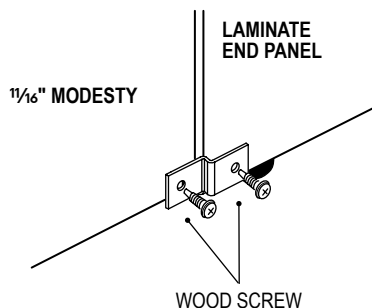
return or bridge-return assembly to a L-M or S-T table

MODESTY AND END PANEL

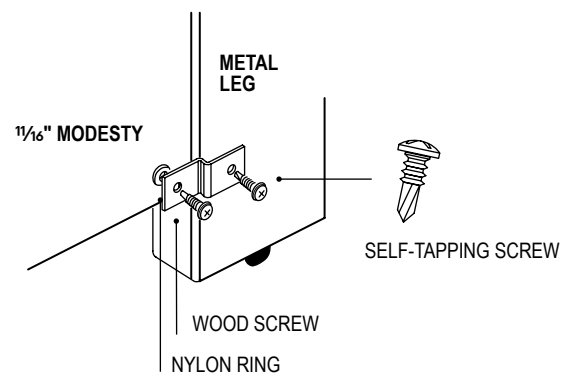
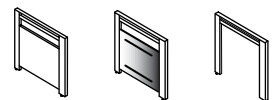
- Install 2 junction plates under the table.
- Lay the return on the junction plates and screw in place.
- Attach the return or bridge-return modesty to the table using the appropriate screws (self-tapping or wood) depending on the type of end panel.



L - M END PANEL
WITH (1") LAMINATE



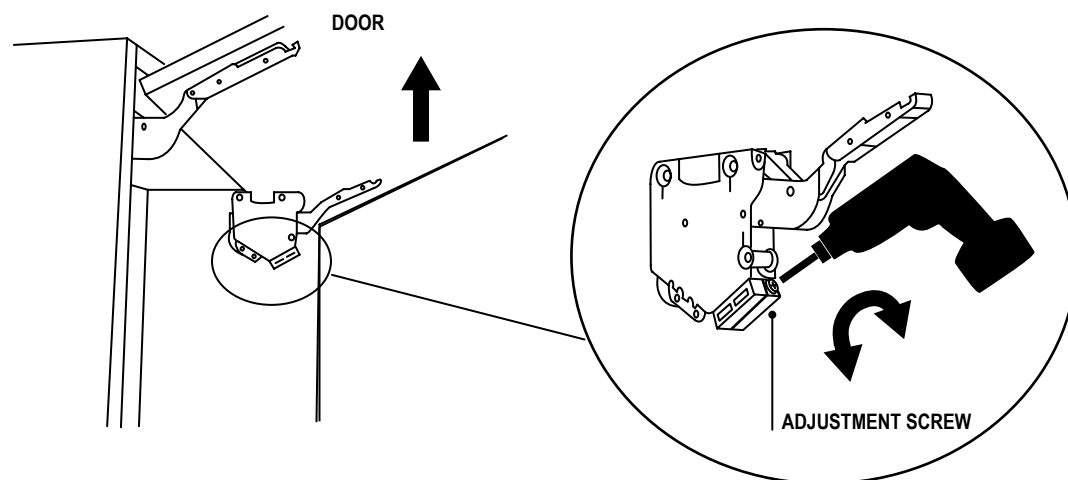
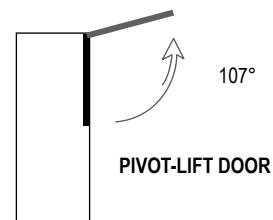
S - T END PANEL
WITH (1" x 3") TUBULAR METAL



pivot-lift door adjustment

ADJUSTMENT

- To adjust the door tension, turn the adjustment screw.



wall-mounted module installation

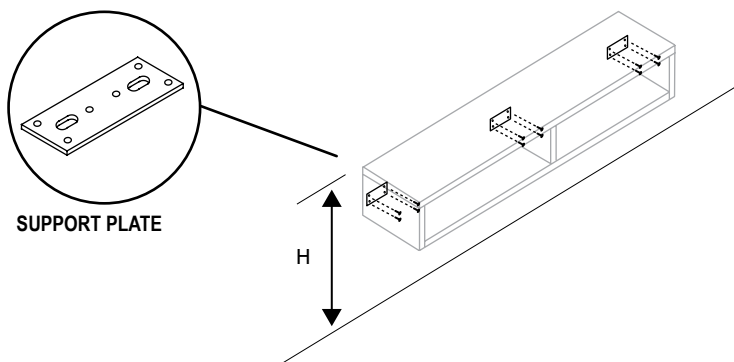
STEP 1

SUSPENSION RAIL

- Determine the position (height) of suspension rail and install it onto the wall.
The rail must be 2" lower than the top of the wall-mounted module*.

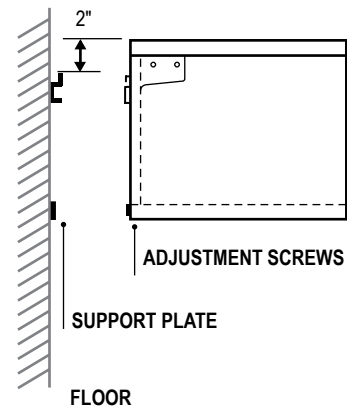
SUPPORT PLATE

- Install the 3 support plates onto the wall aligned with the adjustment screws on the back of the wall-mounted module.



SUPPORT PLATE

H



ADJUSTMENT SCREWS

SUPPORT PLATE

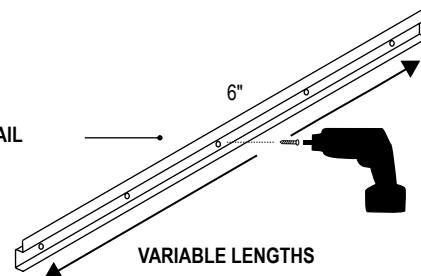
FLOOR

ANCHORING DEVICE

Use the appropriate wall anchoring device depending on the type of wall. *Screw into a solid, structural beam.

Install the suspension rail with screws at both ends and screws 6" apart along the rail.

SUSPENSION RAIL



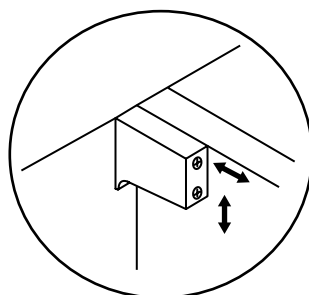
VARIABLE LENGTHS

STEP 2

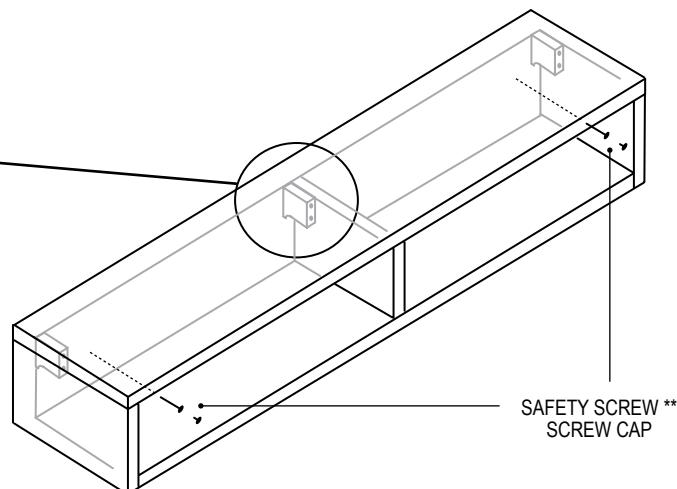
WALL-MOUNTED MODULE

- Install the wall-mounted module on the rail.
- Use the 2 adjustment screws to set height and level.
- Adjust the module vertically by turning the adjustment screws.

ADJUSTMENT SCREW



TOP screw for FRONT-TO-BACK adjustment
BOTTOM screw for HEIGHT adjustment



SAFETY SCREW **
SCREW CAP

STEP 3

SAFETY SCREW

- Install 1 safety screw at each end of the wall-mounted module then install finishing screw caps.
- ** The safety screw increases sturdiness.

Surface-mounted – S-T layering

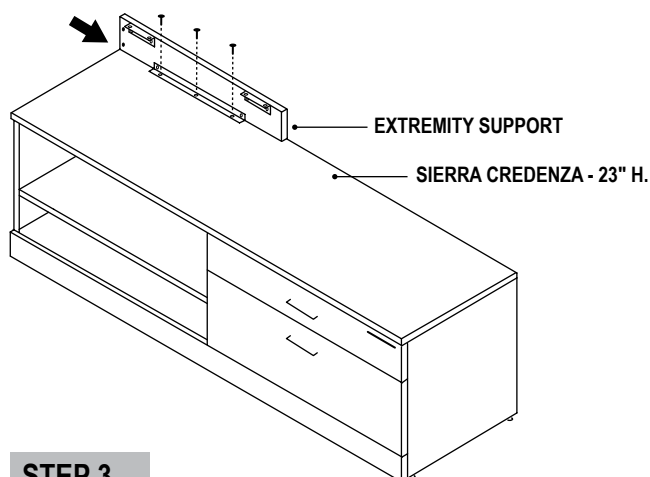
installation guide

surface-mounted table installation with an "L" support – long

STEP 1

END SUPPORT

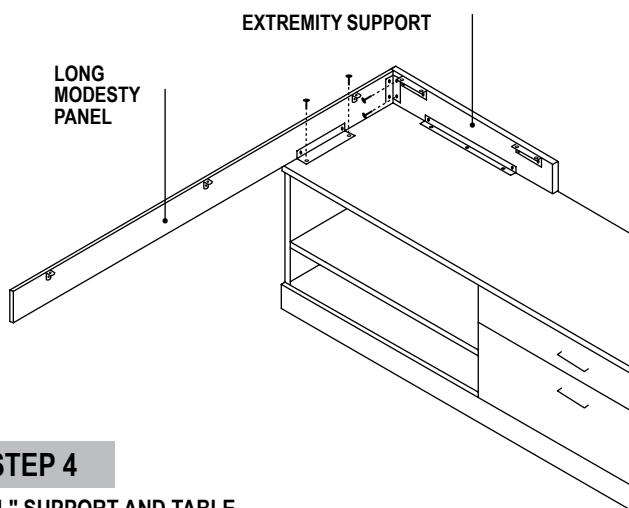
- Attach the extremity support to the Sierra credenza 23" H.
The support must be aligned with the corner of the credenza.



STEP 2

LONG MODESTY

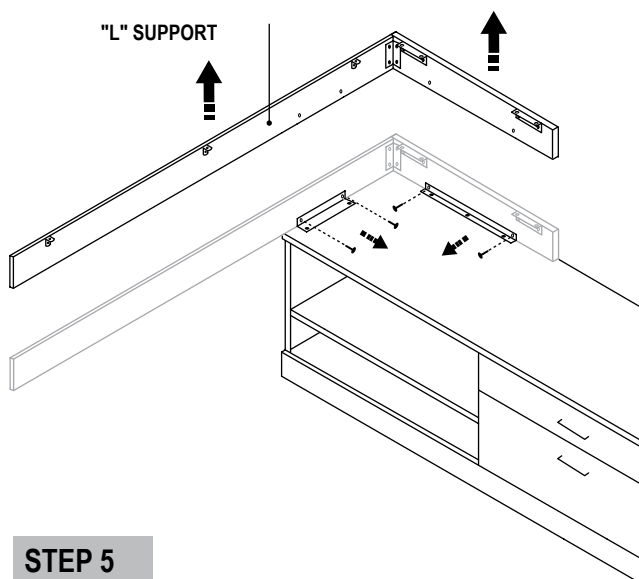
- Attach the modesty to the extremity support.
- Install the modesty onto the credenza.



STEP 3

"L" SUPPORT

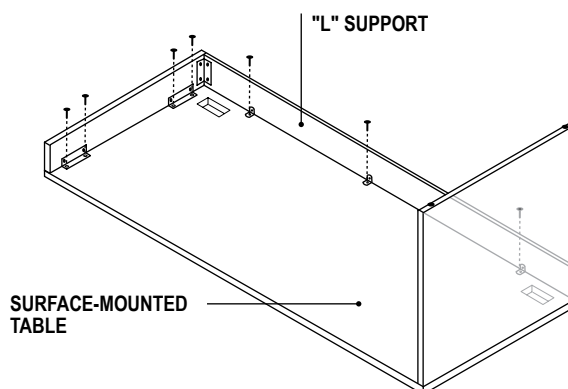
- Unscrew the mechanical screws from the top of the brackets to remove the "L" shape support (modesty with extremity support). The brackets must stay attached to the credenza.



STEP 4

"L" SUPPORT AND TABLE

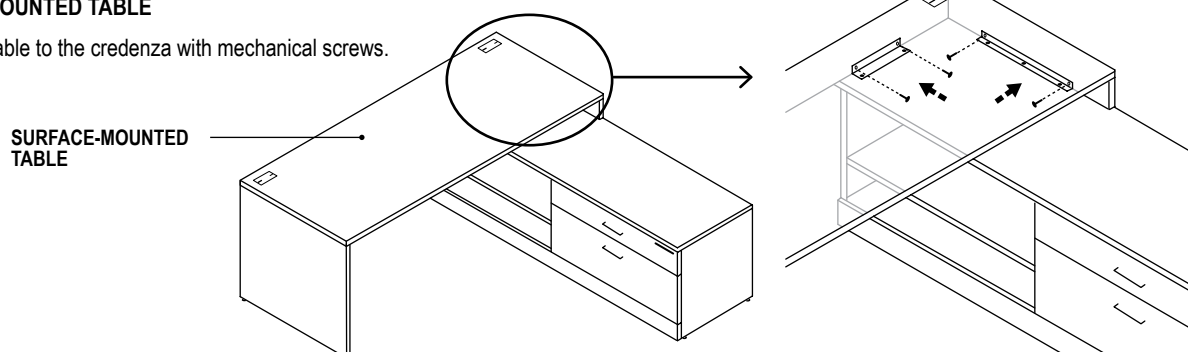
- Attach the "L" support to the surface-mounted table.
- Attach the end panel onto the modesty, if applicable.



STEP 5

SURFACE-MOUNTED TABLE

- Attach the table to the credenza with mechanical screws.



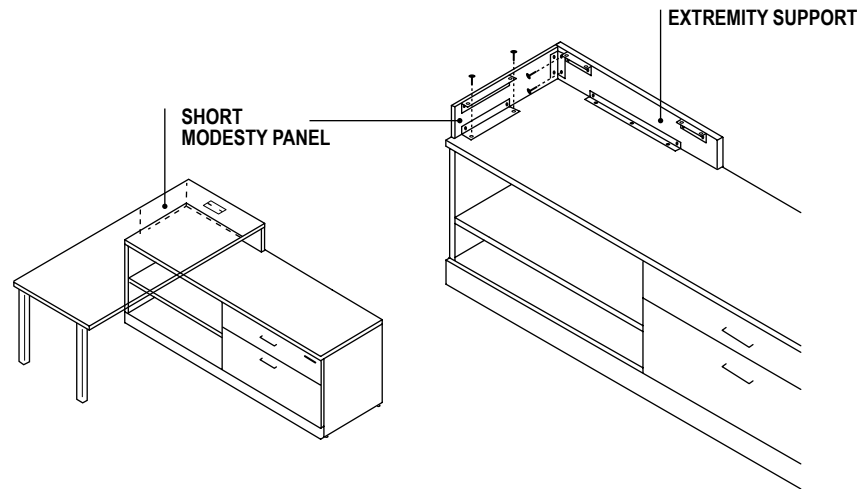
Surface-mounted – S-T layering

installation guide

surface-mounted table installation with an "L" support – short

STEPS 1 to 5

REFER TO INSTRUCTIONS AND ILLUSTRATIONS ON PREVIOUS PAGE.



surface-mounted return installation with an "L" support

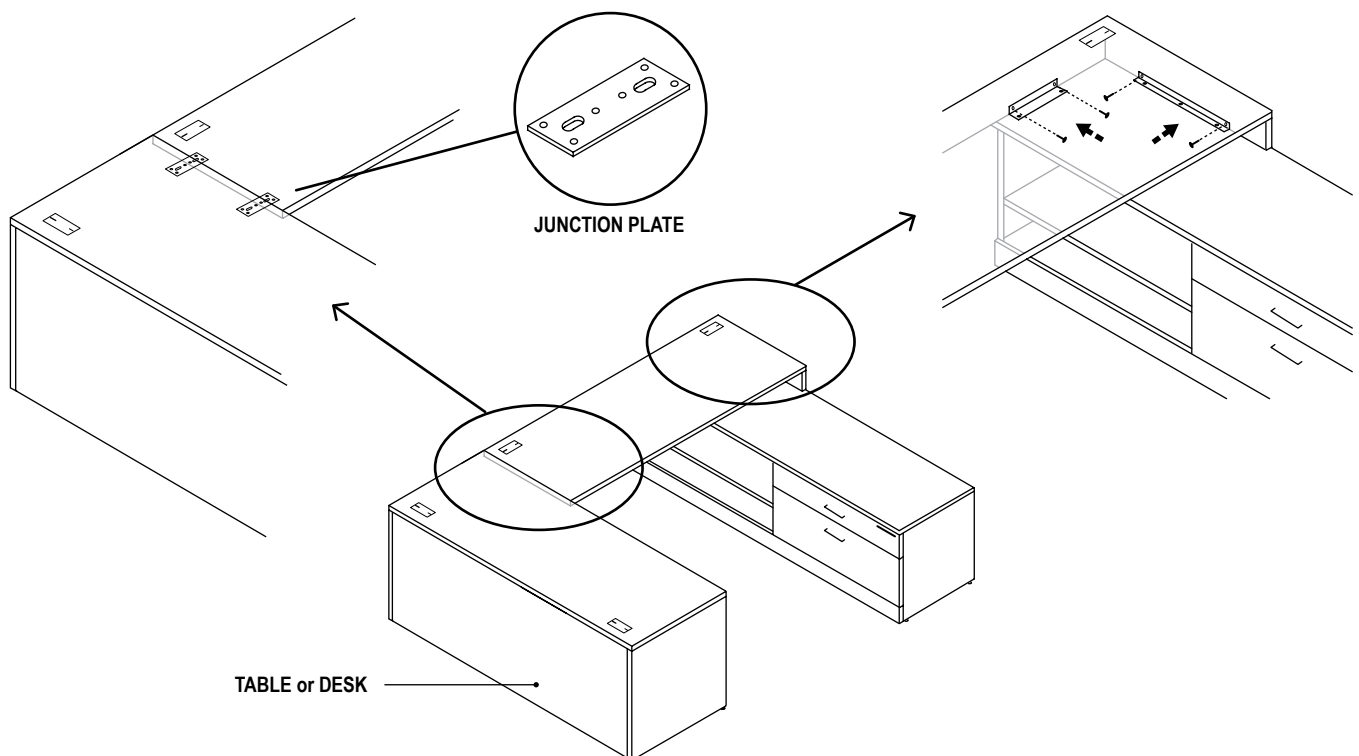
STEPS 1 to 4

REFER TO INSTRUCTIONS AND ILLUSTRATIONS ON PREVIOUS PAGE.

STEP 5

SURFACE-MOUNTED RETURN

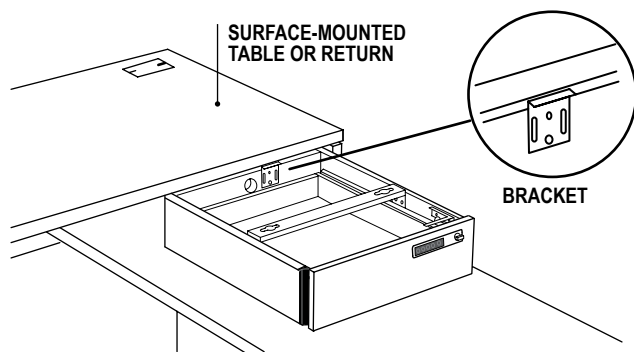
- Attach the surface-mounted return to the credenza then use the junction plates to attach the table or desk.



STEP 1

METAL BRACKET

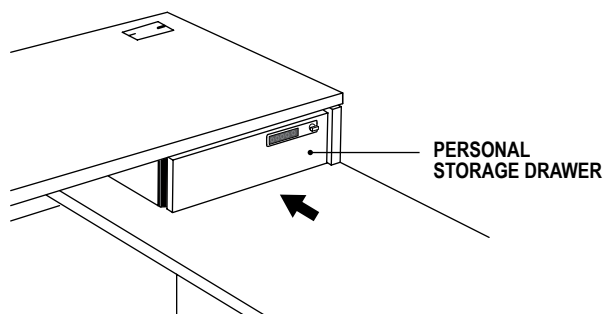
- Adjust the metal bracket so it is pressed against the underside of the table surface.



STEP 2

PERSONAL STORAGE DRAWER

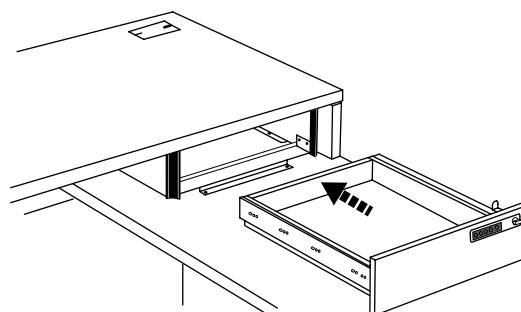
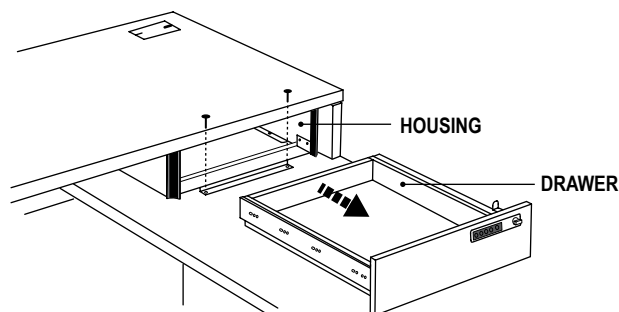
- Slide the personal storage drawer under the surface. The front must be flush with the front of the table.



STEP 3

HOUSING

- Remove the drawer from the housing, ensuring that the housing stays in place.
- Screw the housing in place directly onto the credenza.
- Place the drawer back in the housing.



Surface-mounted – S-T layering

installation guide

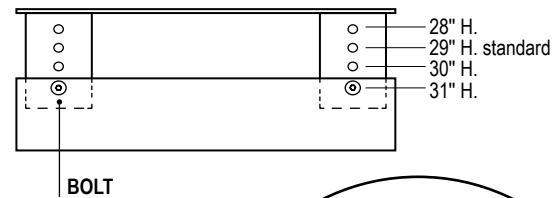
surface-mounted table installation with adjustable leg and support

STEP 1

HEIGHT ADJUSTMENT

- Verify if support is at the required height.
- If necessary, place the bolts at the required height.

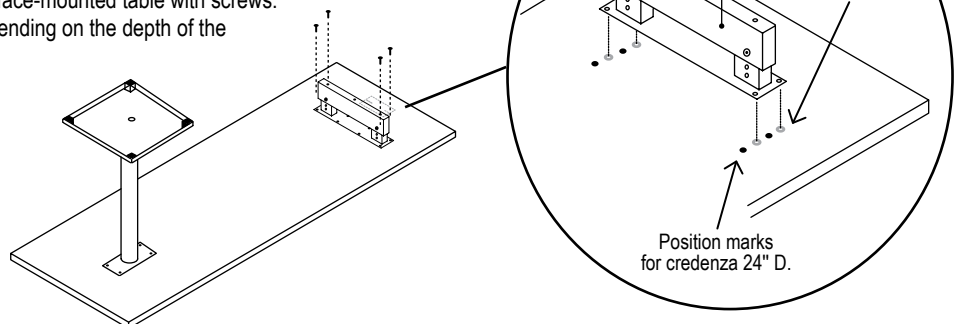
TABLE HEIGHT ACCORDING TO THE BOLTS POSITIONS



STEP 2

ADJUSTABLE SUPPORT

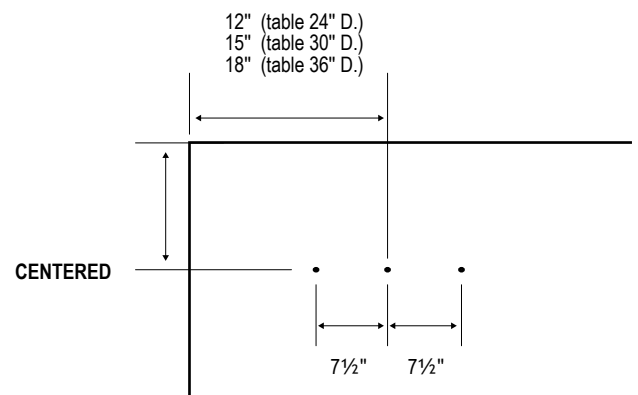
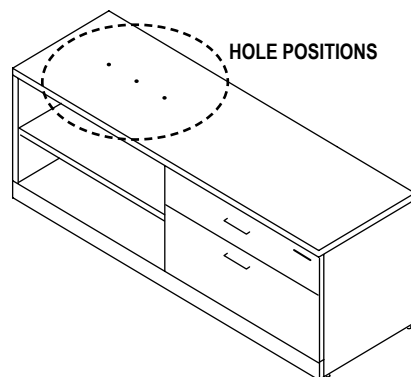
- Attach the adjustable support onto the surface-mounted table with screws.
- Use position marks under the surface depending on the depth of the credenza that will be used (21" or 24" D.).



STEP 3

SIERRA CREDENZA 23" H.

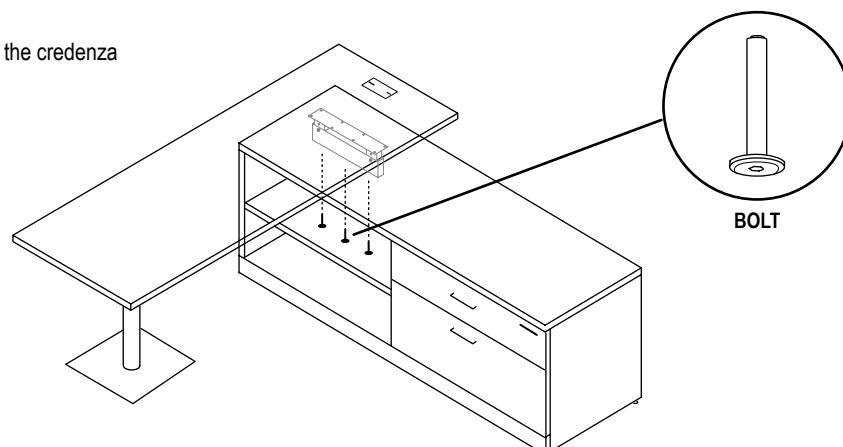
- Drill (3) holes $\frac{3}{8}$ " in diameter through the top of the 23" H. credenza.



STEP 4

ADJUSTABLE SUPPORT


- Attach the adjustable support onto the credenza using the flat head bolts.



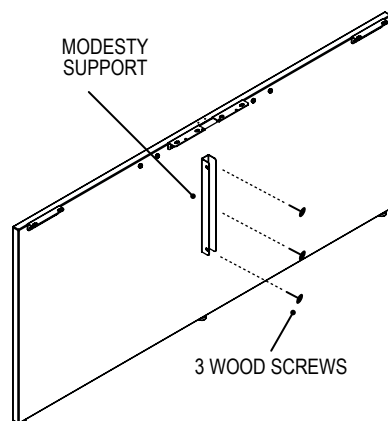
STEP 1

MODESTY AND SURFACE SUPPORTS

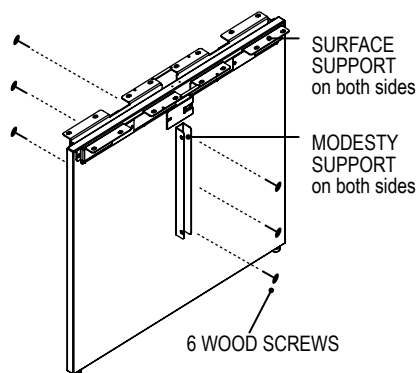
- Attach the modesty supports and the surface supports onto the legs with screws (using position marks).

 Make sure the holes to install the modesty panels are on the same side for each of the end panels.

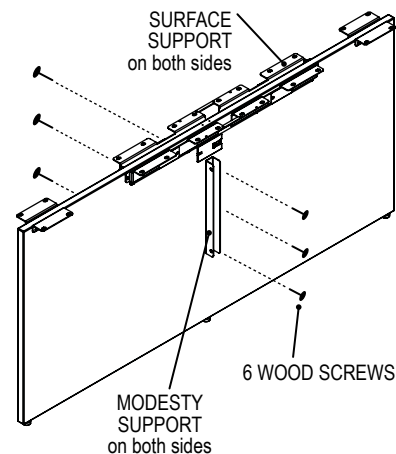
FULL LAMINATE END PANELS



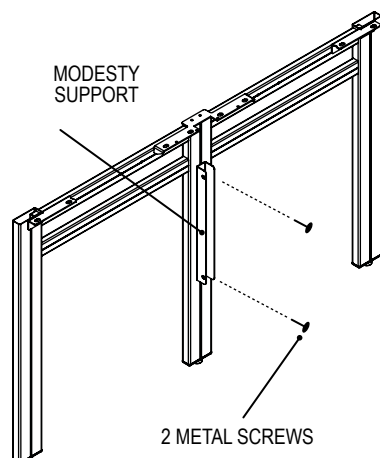
LAMINATE RECESSED MID PANELS



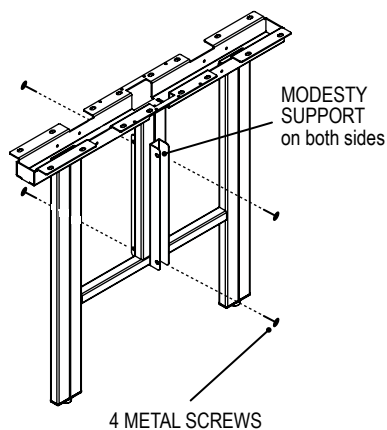
FULL LAMINATE RECESSED PANELS



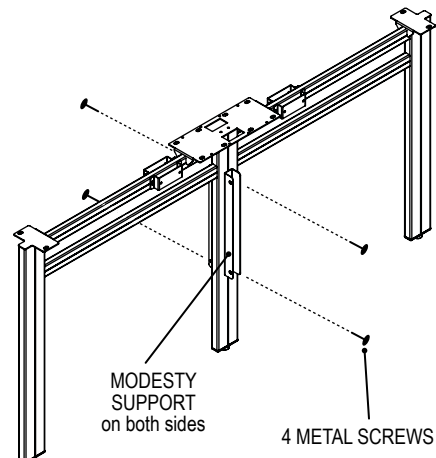
FULL METAL LEGS



RECESSED METAL LEGS



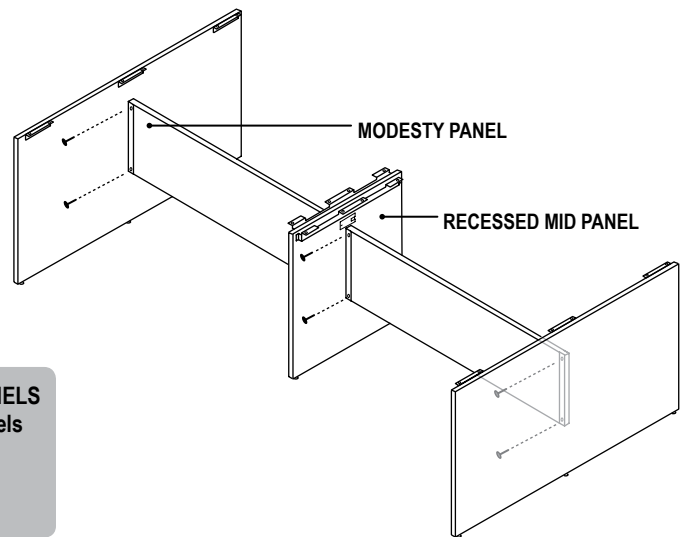
FULL METAL RECESSED LEGS



STEP 2

MODESTY PANELS AND LEGS

- Install the modesty panels.
- Do not fully tighten the bolts to simplify crosspiece installation.

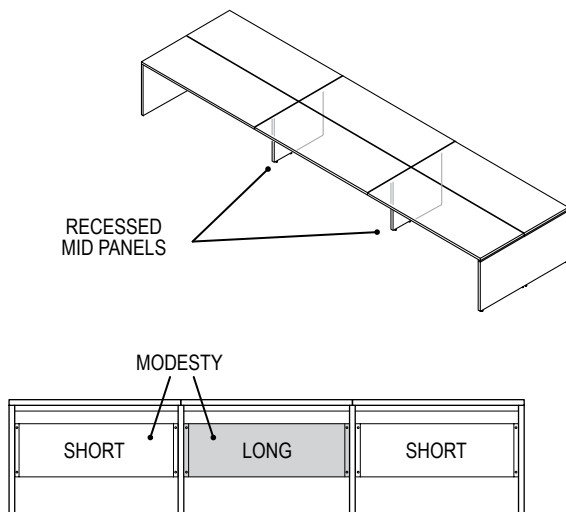


POSITION OF RECESSED MID PANELS AND MODESTY PANELS

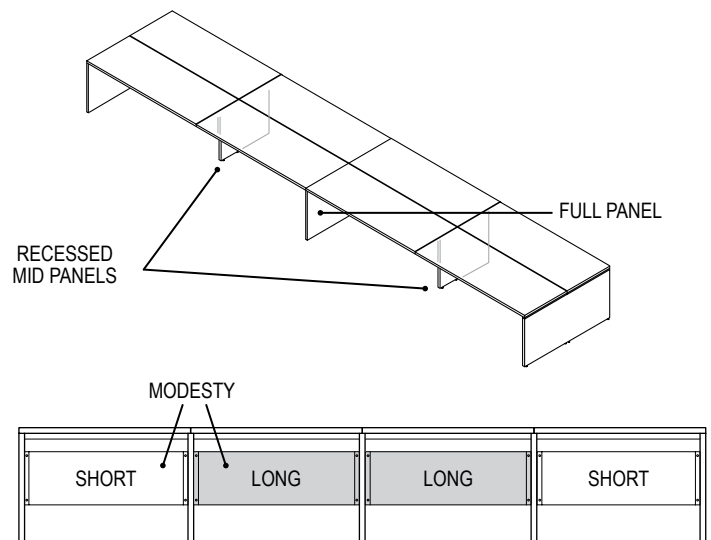
Shared benching table for 6 or 8 users have **recessed mid panels** that must be positioned as illustrated below.

Important ! The length of the modesty panels may vary. Place the modesty panels in the correct sequence.

SHARED BENCHING TABLES - 6 USERS



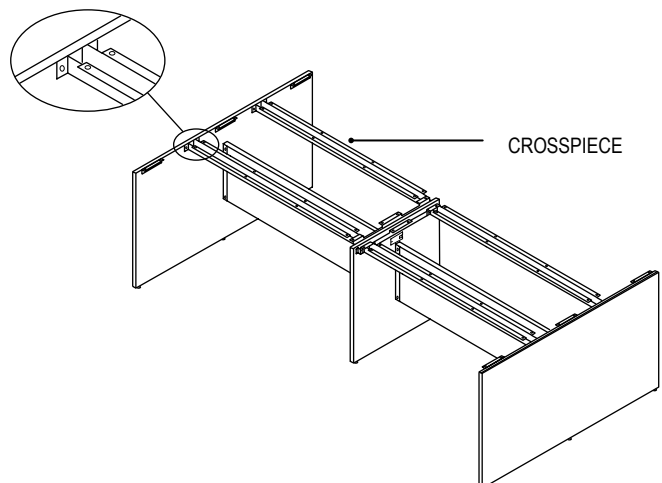
SHARED BENCHING TABLES - 8 USERS



STEP 3

CROSSPIECES

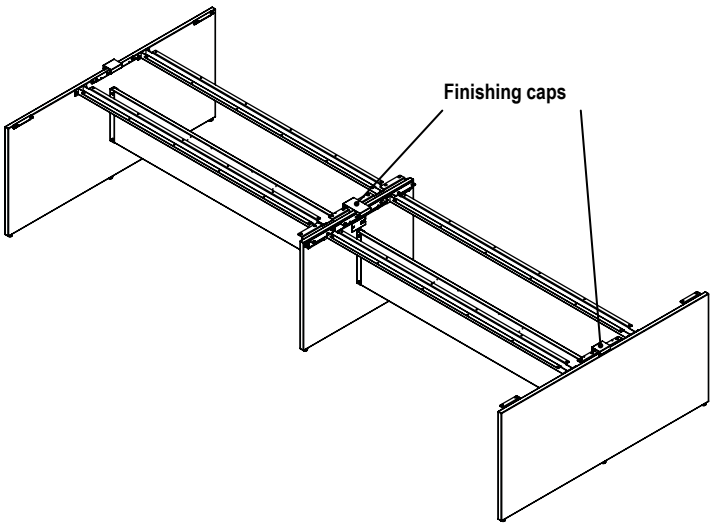
- Install the crosspieces onto the legs.
- The top of the crosspiece must be equal to the top of the bracket.
- Tighten the screws of the modesty panels.



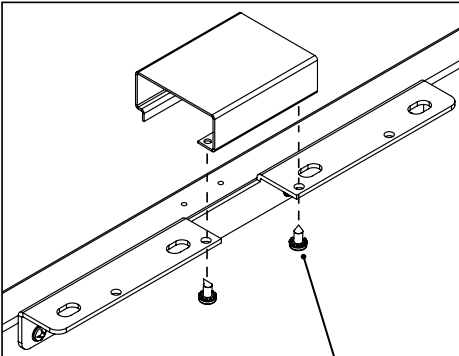
finishing caps installation

FINISHING CAP ON LAMINATE BASE

- Finishing cap installation on extremities and in the center according to the configuration of the table.

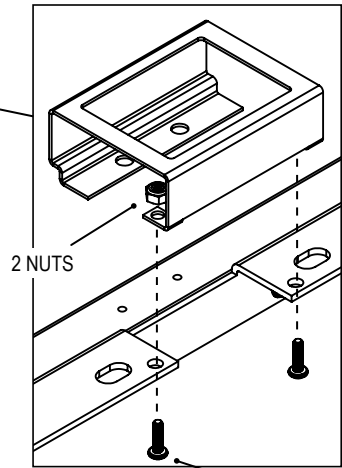
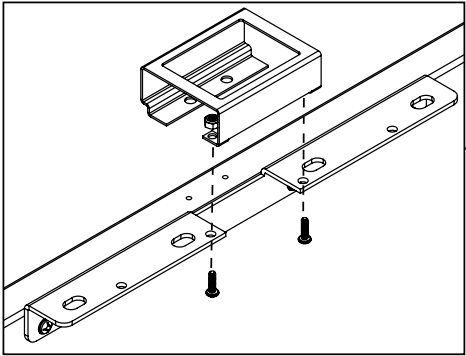


FINISHING CAP ON THE ENDS



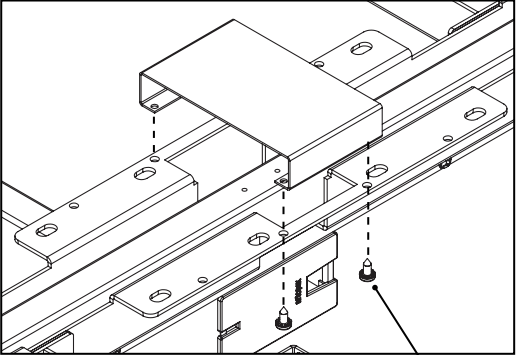
2 SELF-TAPPING SCREWS

**FINISHING CAP ON THE ENDS
WITH OPENING FOR CABLING POLE**



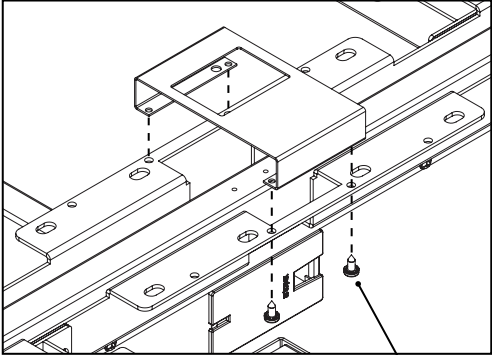
2 MECHANICAL SCREWS

FINISHING CAP IN THE CENTER



4 SELF-TAPPING SCREWS

**FINISHING CAP IN THE CENTER
WITH OPENING FOR CABLING POLE**

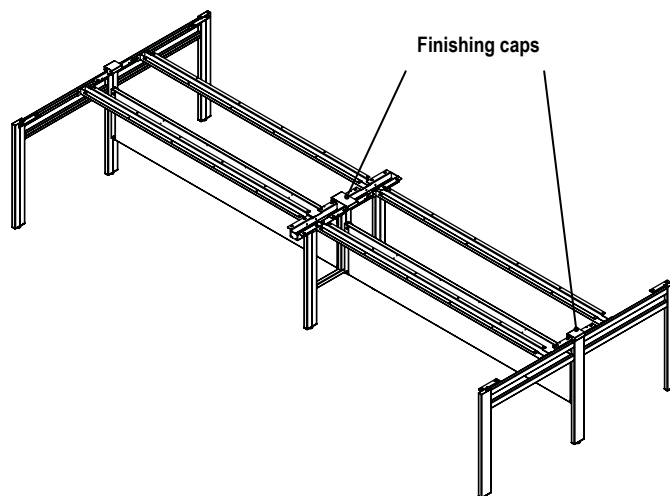


4 SELF-TAPPING SCREWS

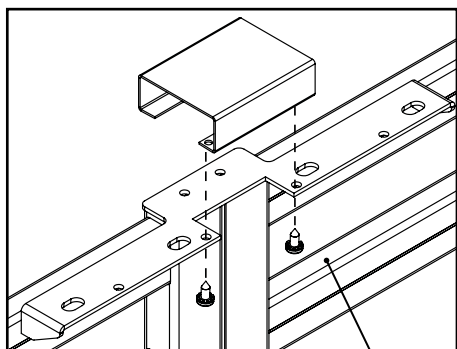
finishing caps installation (cont'd)

FINISHING CAP ON METAL BASE

- Finishing cap installation on extremities and in the center according to the configuration of the table.

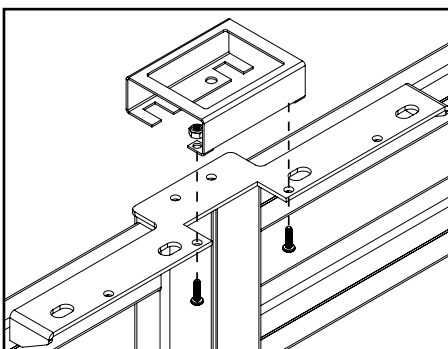


FINISHING CAP ON THE ENDS

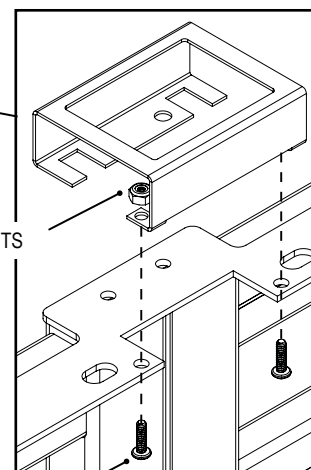


2 SELF-TAPPING SCREWS

**FINISHING CAP ON THE ENDS
WITH OPENING FOR CABLING POLE**

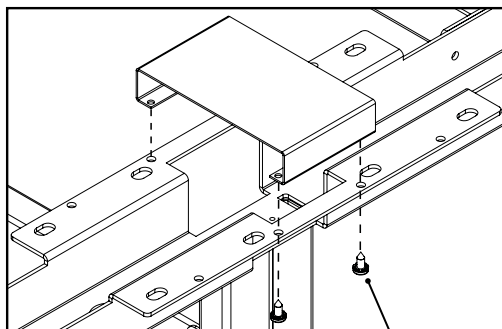


2 NUTS



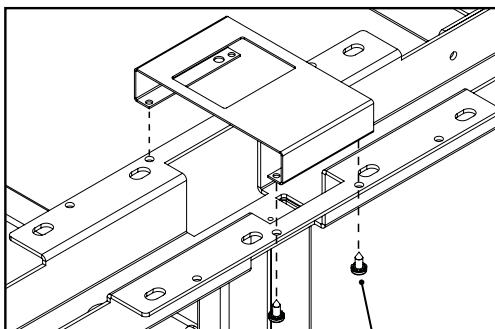
2 MECHANICAL SCREWS

FINISHING CAP IN THE CENTER



4 SELF-TAPPING SCREWS

**FINISHING CAP IN THE CENTER
WITH OPENING FOR CABLING POLE**

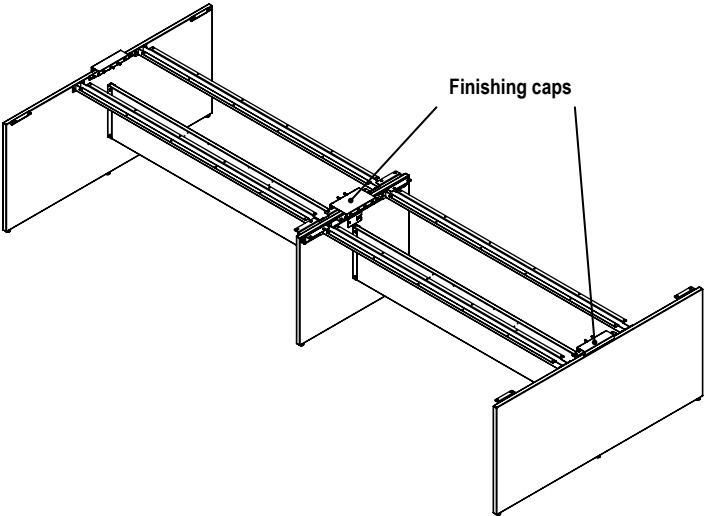


4 SELF-TAPPING SCREWS

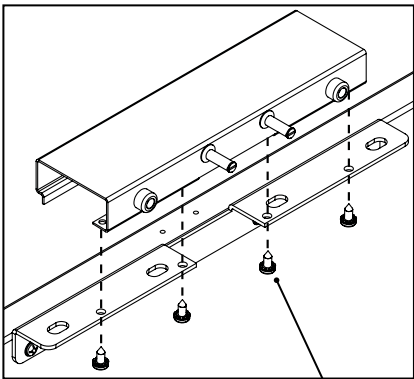
finishing caps installation (cont'd)

FINISHING CAP ON LAMINATE BASE

- Finishing cap installation on extremities and in the center according to the configuration of the table.

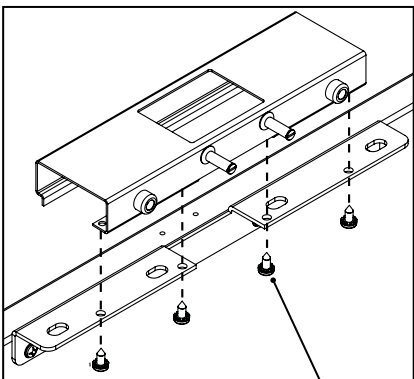


FINISHING CAP ON THE ENDS



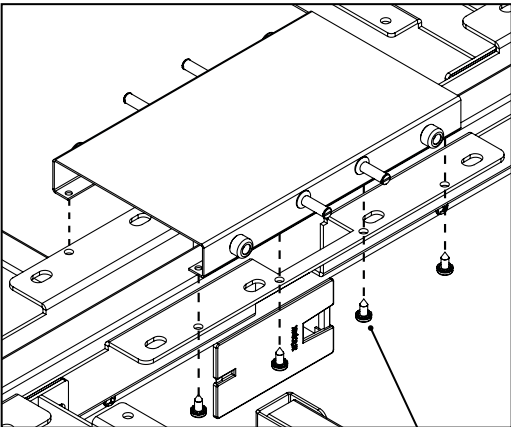
4 SELF-TAPPING SCREWS

**FINISHING CAP ON THE ENDS
WITH OPENING FOR CABLING POLE**



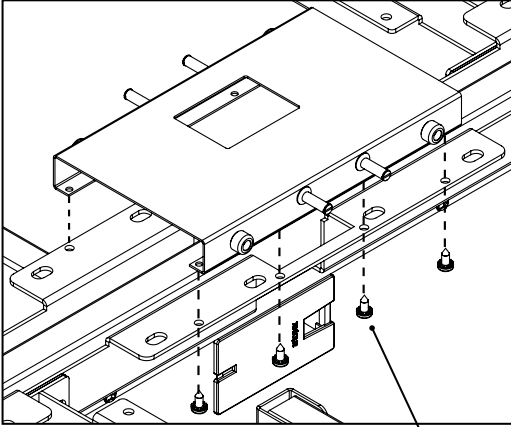
4 SELF-TAPPING SCREWS

FINISHING CAP IN THE CENTER



8 SELF-TAPPING SCREWS

**FINISHING CAP IN THE CENTER
WITH OPENING FOR CABLING POLE**

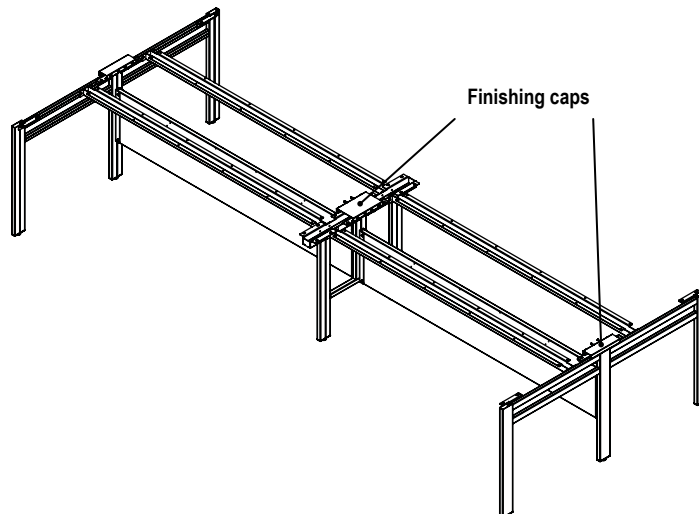


8 SELF-TAPPING SCREWS

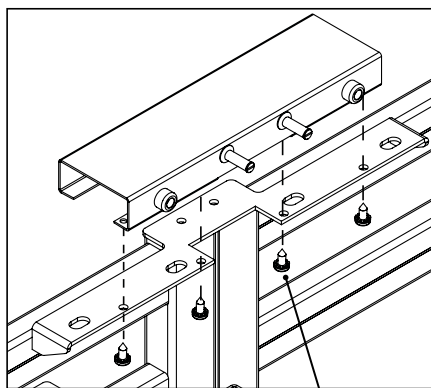
finishing caps installation (cont'd)

FINISHING CAP ON METAL BASE

- Finishing cap installation on extremities and in the center according to the configuration of the table.

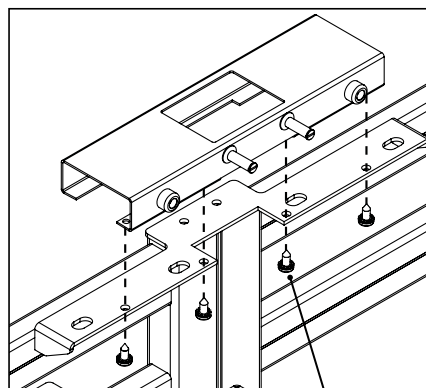


FINISHING CAP ON THE ENDS



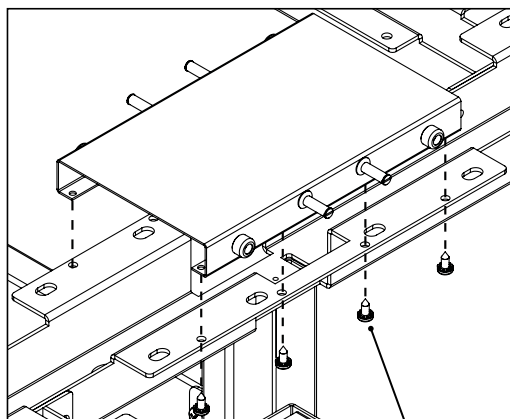
4 SELF-TAPPING SCREWS

FINISHING CAP ON THE ENDS WITH OPENING FOR CABLING POLE



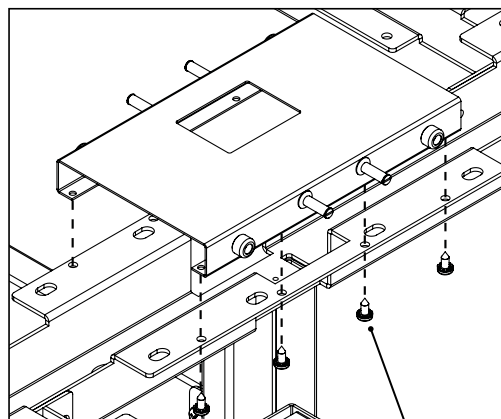
4 SELF-TAPPING SCREWS

CAPUCHON DE FINITION AU CENTRE



8 SELF-TAPPING SCREWS

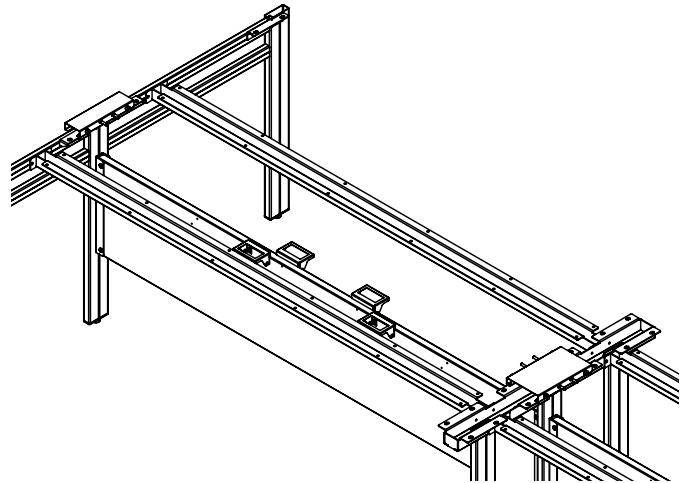
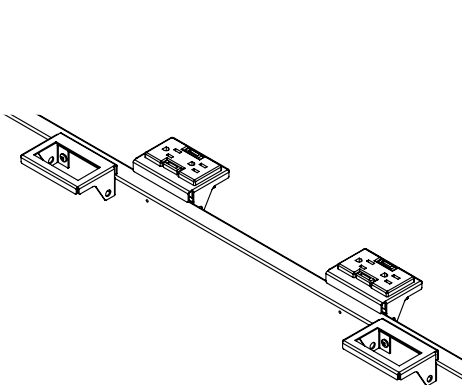
CAPUCHON DE FINITION AU CENTRE AVEC OUVERTURE POUR COLONNETTE



8 SELF-TAPPING SCREWS

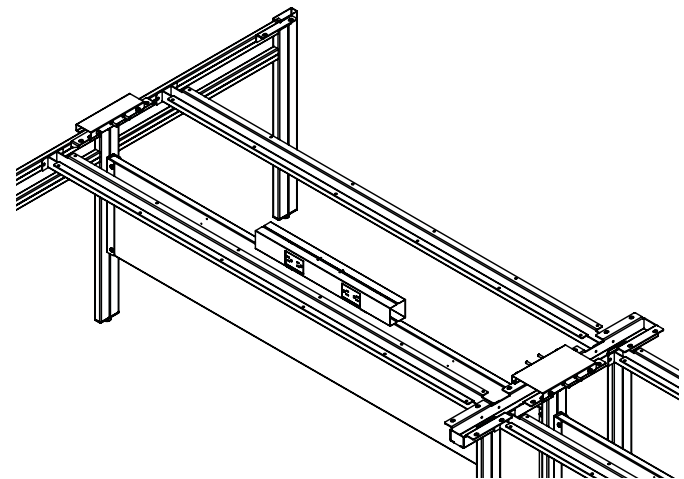
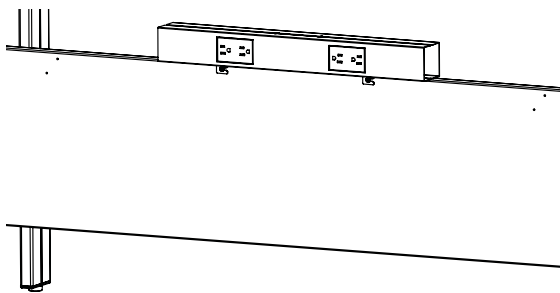
OUTLET SUPPORT - E2-EDS

- Attach the outlet supports E2-EDS with screws at the desired position on the top of the modesty.
- Install the 1-circuit electrical system outlets or telecommunication plates directly on the outlet supports.



4-CIRCUIT ELECTRICAL SYSTEM - AC-WCMBB22 / AC-WCMBB16

- Attach the electrical system onto the surface centered on the modesty with the screws (using position marks).



Always install the 4-circuit electrical system before installing a privacy screen on the modesty.

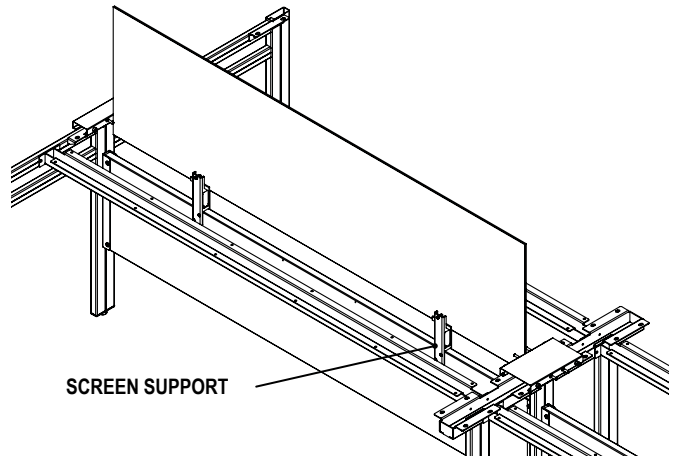
Shared benching tables – closed/open/with doors

installation guide

privacy screen installation

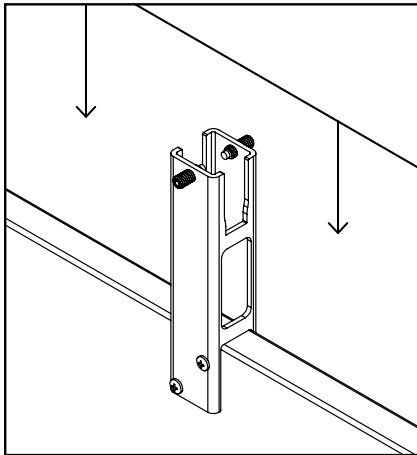
PRIVACY SCREEN FOR SHARED BENCHING TABLES OPEN AND WITH DOORS

- Attach the screen support onto the top of the modesty with screws (using position marks).
- Center and install the screen between finishing caps.



LAMINATE PRIVACY SCREEN

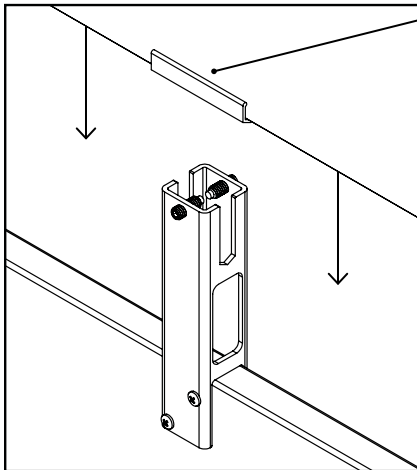
- Place the laminate panel into the support ensuring it is fully inserted to the bottom.
- Adjust the panel vertically and secure it with the retaining screws.



(U) SUPPORT BRACKET

FROSTED GLASS PRIVACY SCREEN

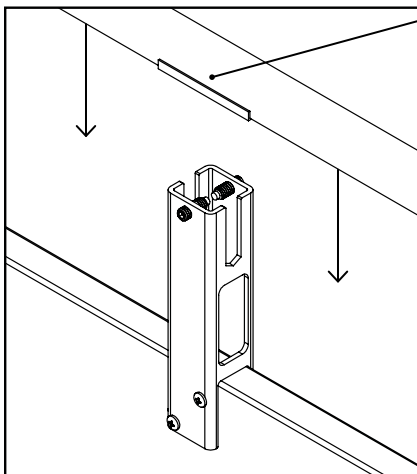
- Attach the (U) support bracket on the bottom part of the frosted glass screen aligned with the screen support.
- Place the frosted glass screen into the support ensuring it is fully inserted to the bottom.
- Adjust the panel vertically and secure it with the retaining screws.



(U) SUPPORT BRACKET

TACKBOARD OR NON-TACKABLE FABRIC PRIVACY SCREEN

- Install the (U) support bracket onto the bottom part of the panel aligned with the screen support.
- Place the panel into the support ensuring it is fully inserted to the bottom.
- Adjust the panel vertically and secure it with the retaining screws.



surface and door installation

SURFACES - CLOSED SHARED BENCHING TABLES

- Position and attach surfaces to the structure.
- Do not tighten screws completely to allow for adjustment.
- Install the junction plates (screw on 1 side only).
- Place the spacers (supplied with hardware) between the surfaces.
- The surfaces must be positioned evenly on each side.
- Tighten the screws under the surfaces, screw in the junction plates and remove the spacers*.



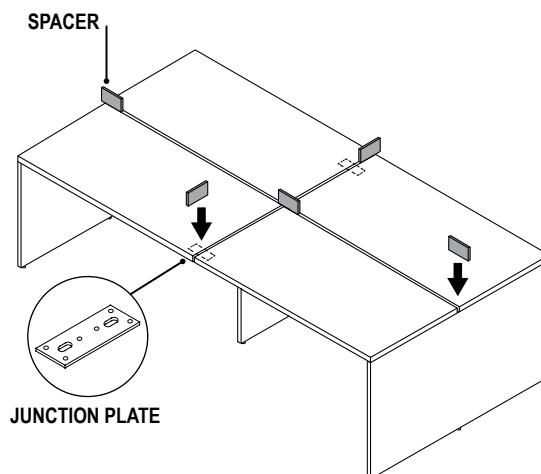
* PRIVACY SCREENS AND ACCESSORY BARS

To install privacy screens or accessory bars:
Attach the privacy screen or accessory bar to the surface before
installing the opposite surface.



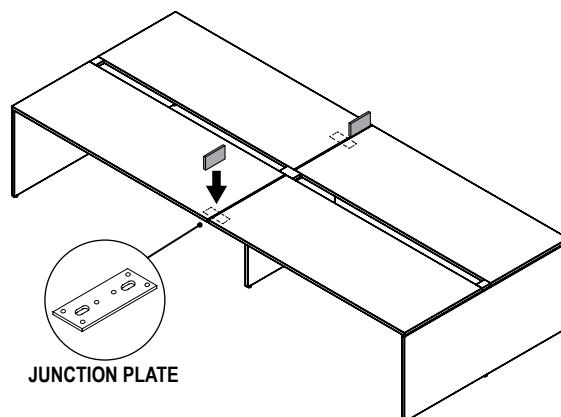
* STORAGE EXTENSION

For the storage extension installation:
Install the storage extension before the installation of surfaces.



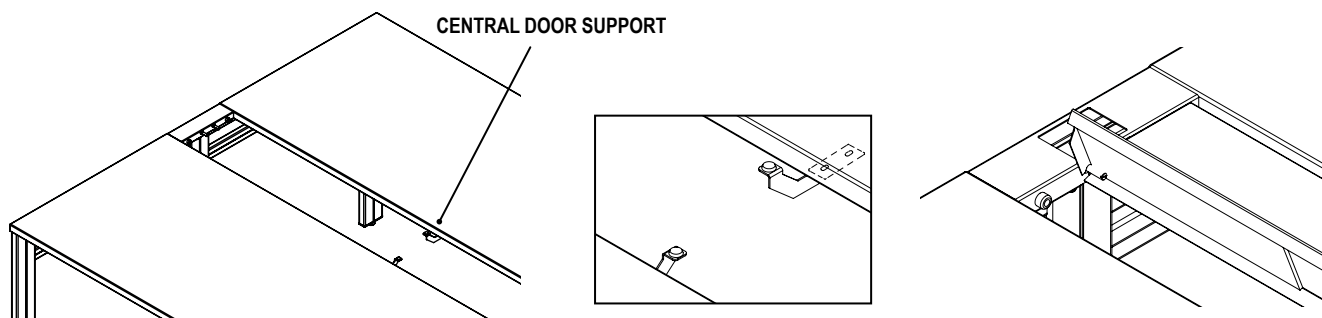
SURFACES - SHARED BENCHING TABLES - OPEN OR WITH DOORS

- Position the surface on the structure and press against the finishing caps.
- Do not tighten screws completely to allow for adjustment.
- Install the junction plates (screw on 1 side only).
- Place the spacers (supplied with hardware) between the surfaces.
- The surfaces must be positioned evenly on each extremity and side.
- Tighten the screws under the surfaces, screw in the junction plates and remove the spacers.



SURFACES - SHARED BENCHING TABLES - WITH DOORS

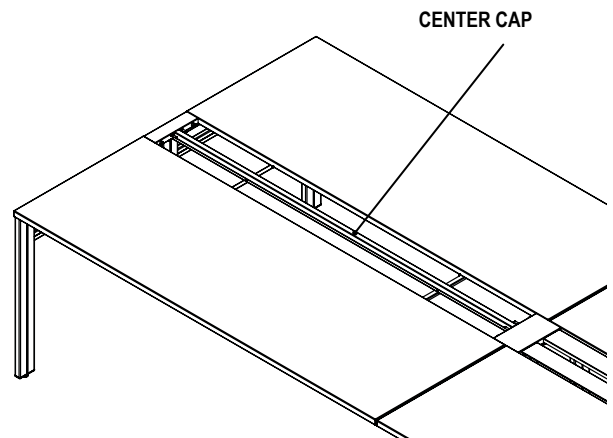
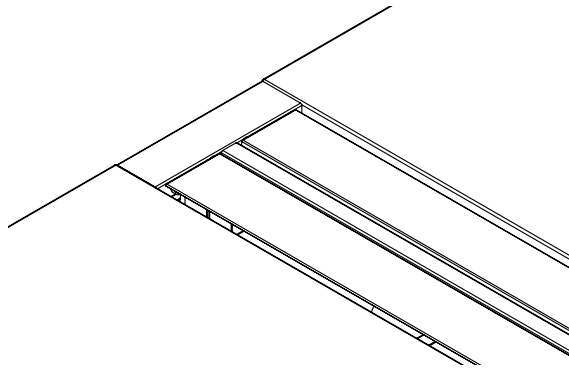
- Center and install the central door supports under the surfaces.
- Place the door on the pins attached to the finishing caps.



center cap and cabling installation

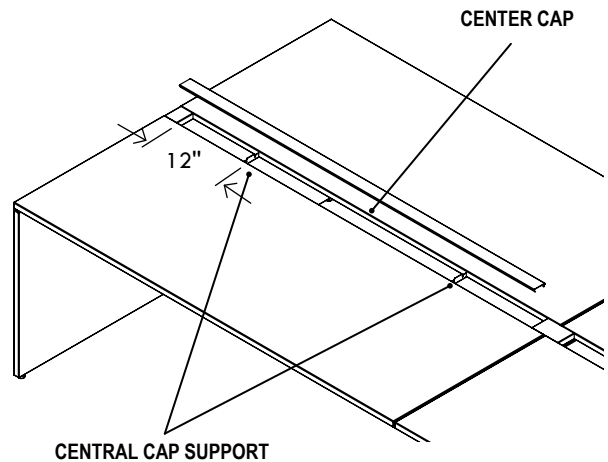
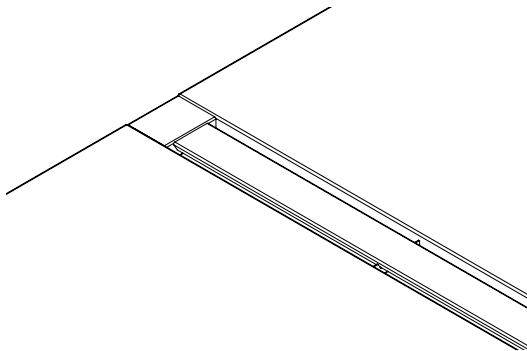
CENTER CAP FOR SHARED BENCHING TABLES WITH DOORS

- Install the central cap under the surfaces with screws.
- Center between finishing caps.



REMOVABLE CENTER CAP FOR OPEN SHARED BENCHING TABLES

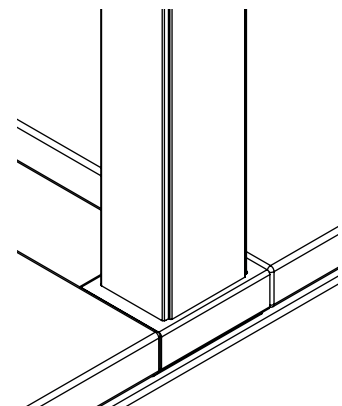
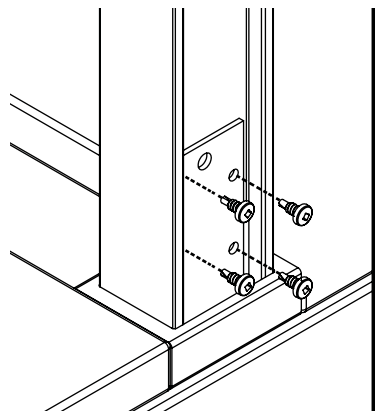
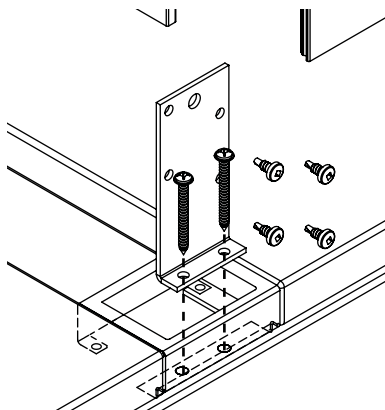
- Supports for removable central cap are installed under the surface with screws.
- Central cap is set down on the supports.



cabling pole above the surface

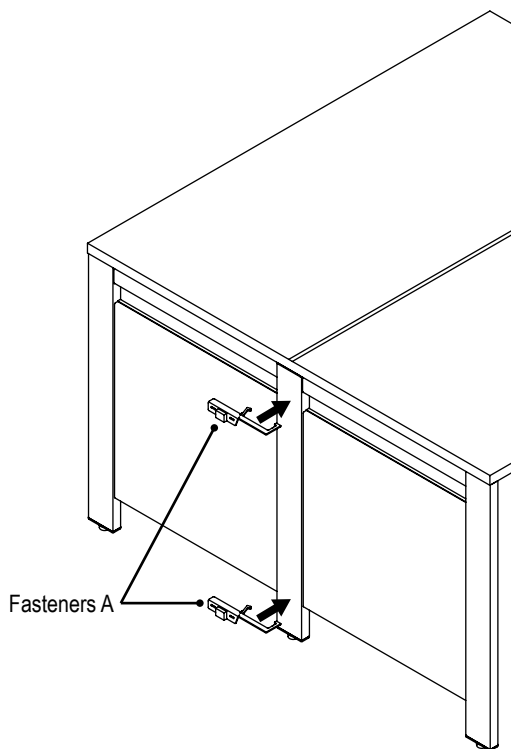
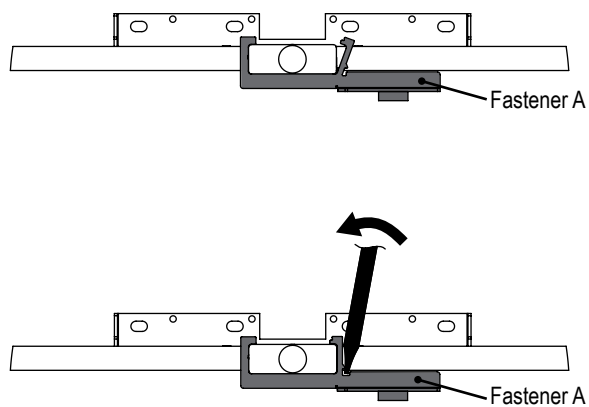
CABLING POLE FOR SHARED BENCHING TABLES - OPEN / WITH DOORS

- Mounting brackets are installed above the leg through the opening of the finishing cap. (Use wood screws for laminate legs and self-tapping screws for metal legs).
- Insert the cabling pole as far as possible, into the opening of the finishing cap. The interior wall of the cabling pole must press against mounting bracket.
- Attach with the 4 self-tapping screws.
- Caps are installed each side of the cabling pole.



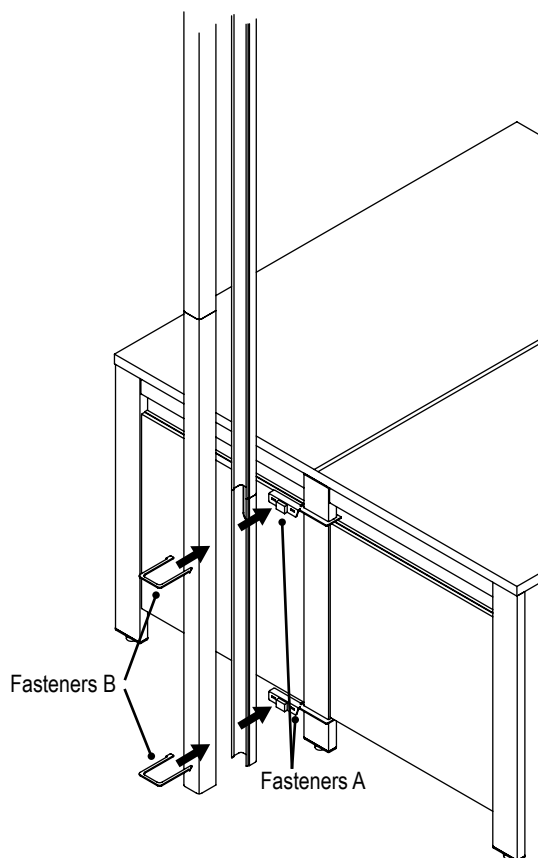
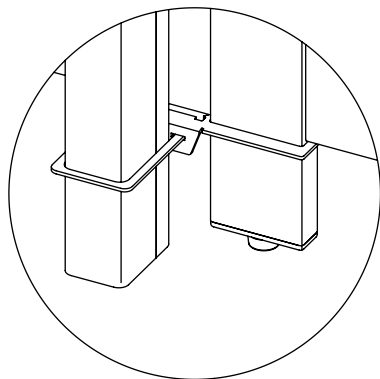
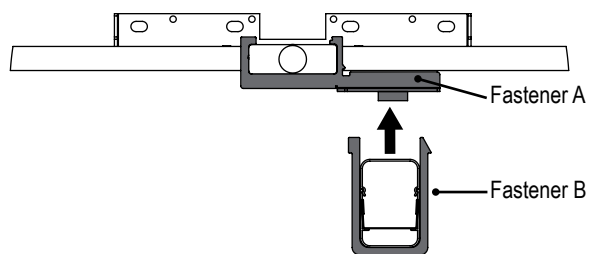
STEP 1

- Install both fasteners A on central leg of the shared benching table by straightening prongs with a flat screwdriver.



STEP 2

- Place cables inside, if necessary, use divider. Close cabling pole.
- Place cabling pole in front of Fasteners A and maintain in place by closing with Fasteners B.

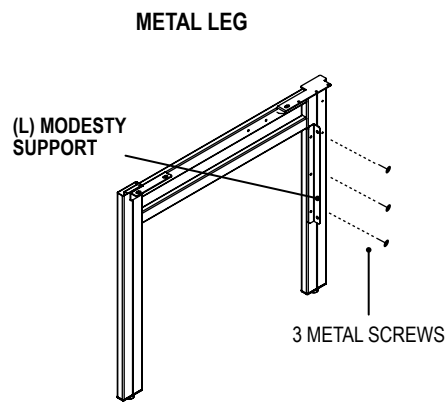
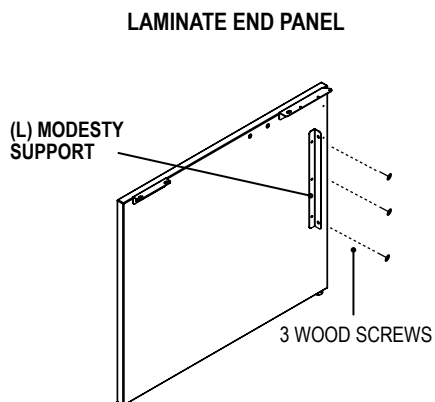


1-sided shared benching table installation – with doors

STEP 1

MODESTY SUPPORTS

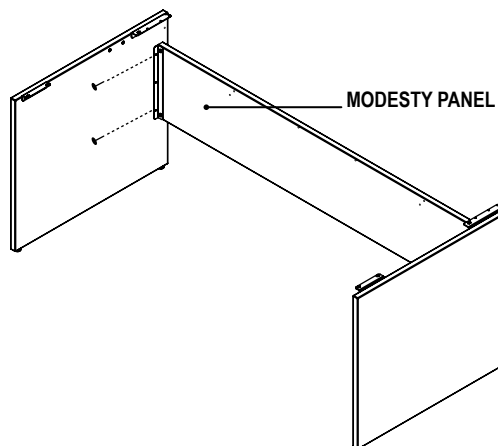
- Attach the (L) modesty supports onto the legs with screws (using position marks).



STEP 2

MODESTY PANELS AND LEGS

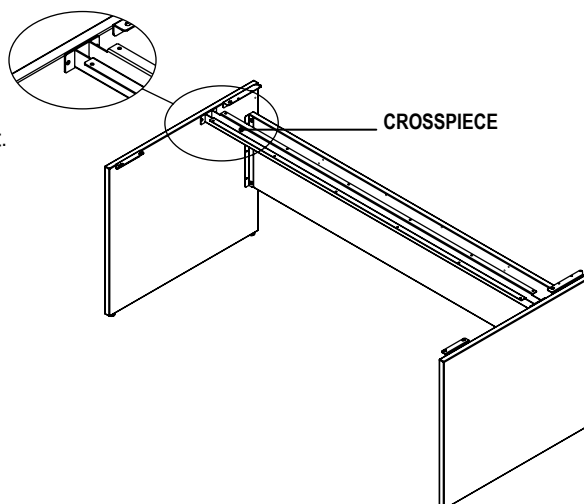
- Install the modesty panel.



STEP 3

CROSSPIECES

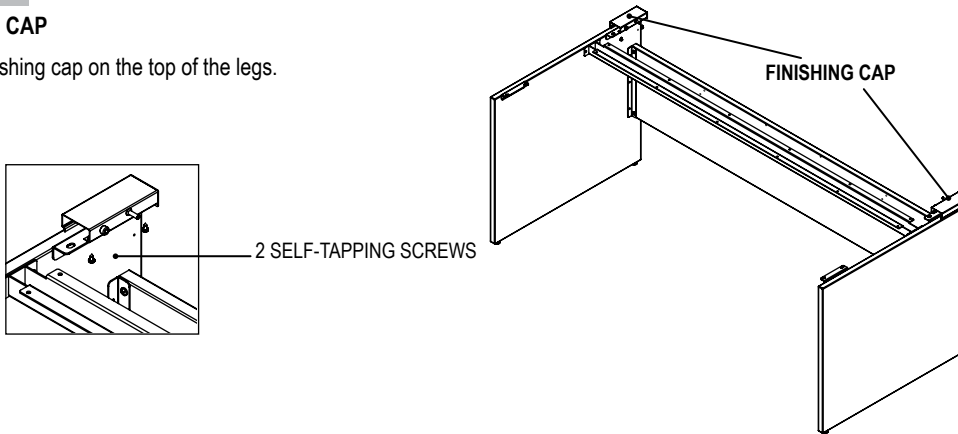
- Install the crosspieces onto the legs.
- The top of the crosspiece must be equal to the top of the bracket.



STEP 4

FINISHING CAP

- Attach finishing cap on the top of the legs.



STEP 5

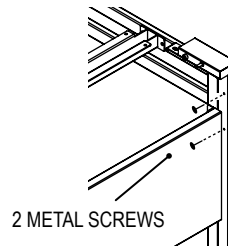
METAL BACK



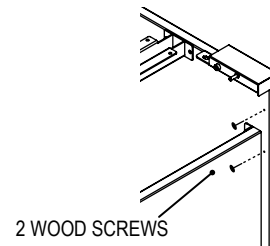
Always install the 4-circuit electrical system before installing a privacy screen on the modesty, see p.21-22.

- Install the screw (using position marks).
- Do not tighten screws completely to the bottom to allow metal back installation.
- Install metal back. Hang on the top bottom screw in the right position. Tighten top screw.

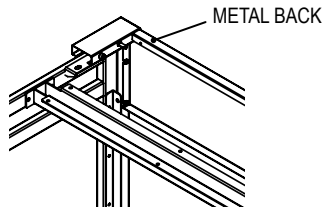
METAL LEG



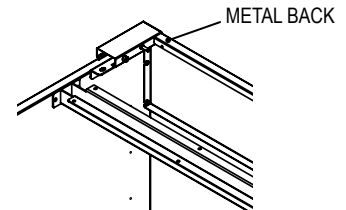
LAMINATE END PANEL



METAL LEG



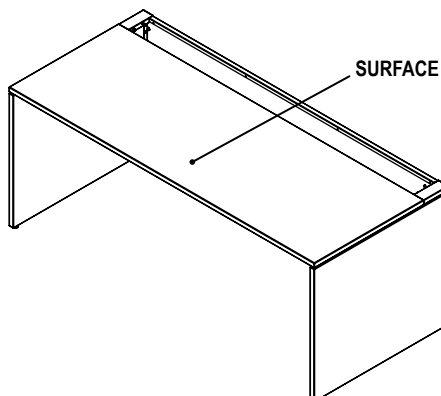
LAMINATE END PANEL



STEP 6

SURFACE

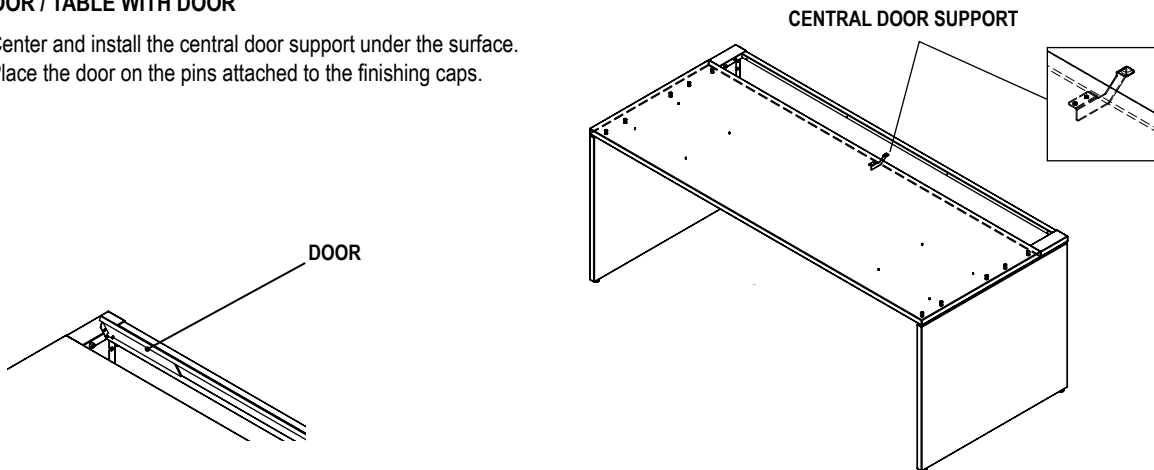
- Position and attach surface to the structure.



STEP 7

DOOR / TABLE WITH DOOR

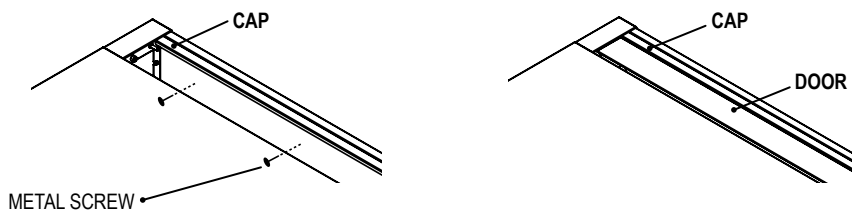
- Center and install the central door support under the surface.
- Place the door on the pins attached to the finishing caps.



STEP 8

CAP FOR 1-SIDED SHARED BENCHING TABLE

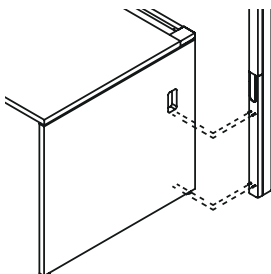
- Attach the cap to the metal back with screws (using position marks).



STEP 9

CABLING POLE

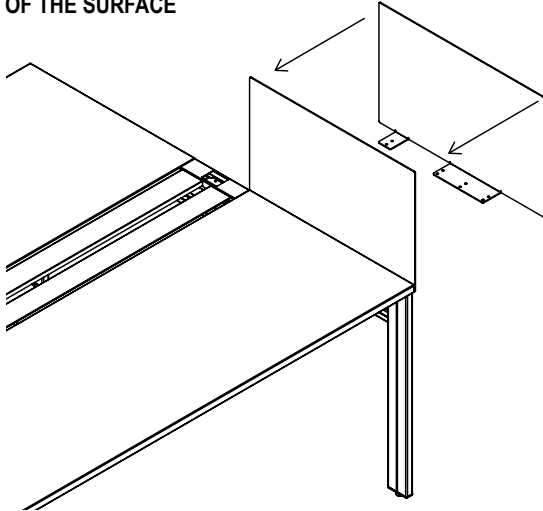
- Attach bottom part of the cabling pole directly on the laminate end panel with screws.



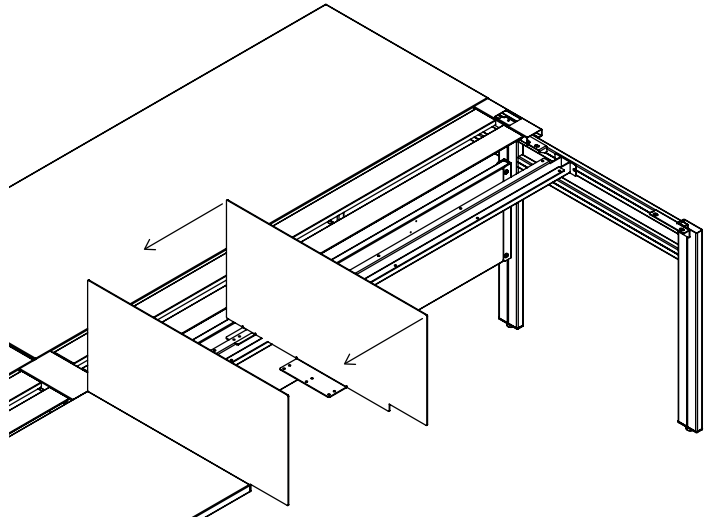
lateral screen installation

- Insert lateral screen into opening between surfaces and legs.
- Attach under shared benching table with screws.

SCREEN INSTALLATION FLUSH WITH THE FRONT OF THE SURFACE



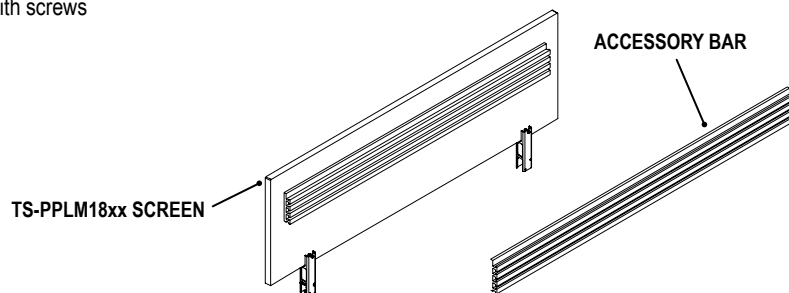
SCREEN INSTALLATION EXTENDING 6" FROM THE SURFACE



Privacy screen installation between surfaces: Privacy screen is installed on the surface before installing the opposite surface.

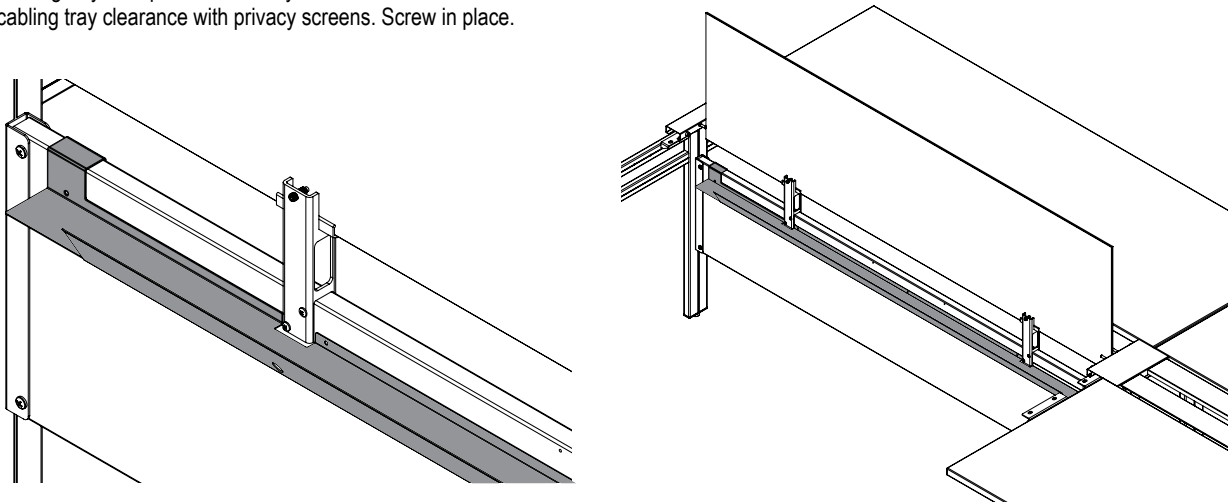
accessory bar installation

- Accessory bar is installed at the desired height with screws on a laminate privacy screen TS-PPLM18xx.



cabling tray installation

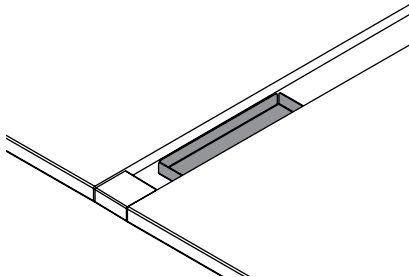
- Hang cabling tray on top of the modesty on 1 or both sides.
- Align cabling tray clearance with privacy screens. Screw in place.



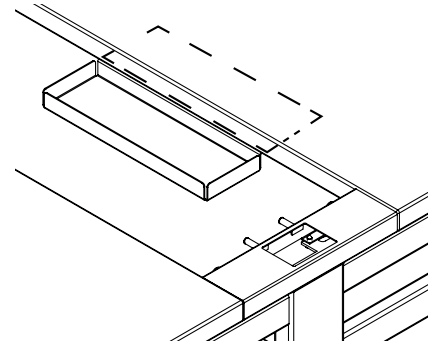
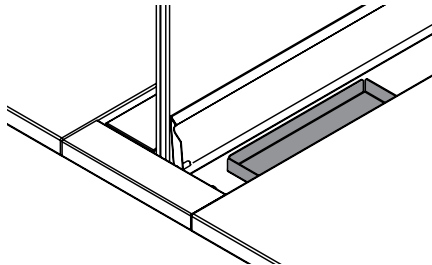
office supply tray installation

- Office supply tray is installed at the desired location under and at the front of the surface with screws.

OPEN SHARED BENCHING TABLE

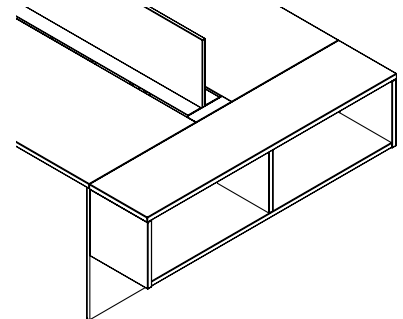


SHARED BENCHING TABLE WITH DOORS

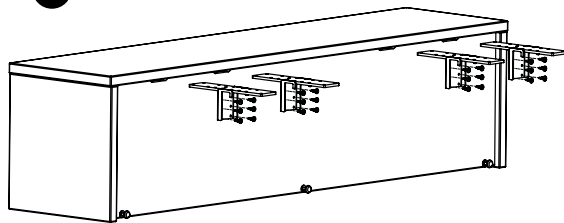


storage extension installation

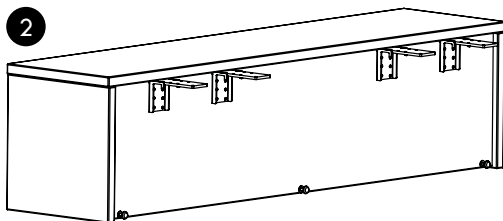
- Install the (T) brackets from the back of the extension storage unit. Attach to the back and on inside of the storage unit with screws (use position marks).
- Hang the storage unit on the laminate or metal leg.
- **Surfaces must not be installed.**
- Surfaces are installed on the structure of the shared benching tables and the storage is leveled using leveling screws located under the back.
- Storage must be well pressed against surfaces and screwed under the surfaces.



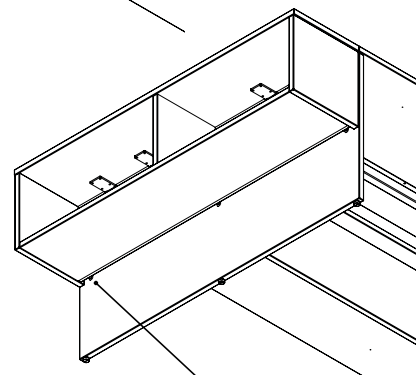
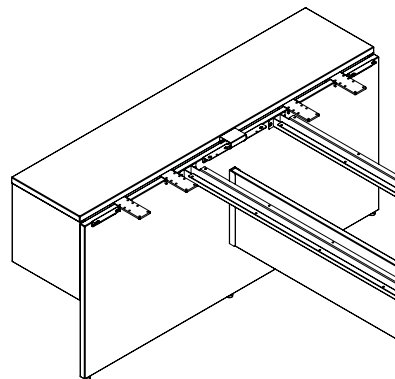
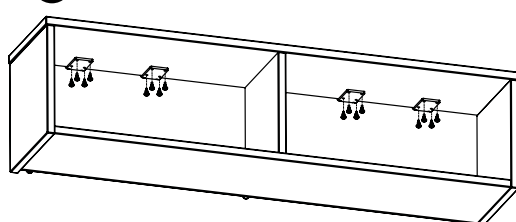
1



2



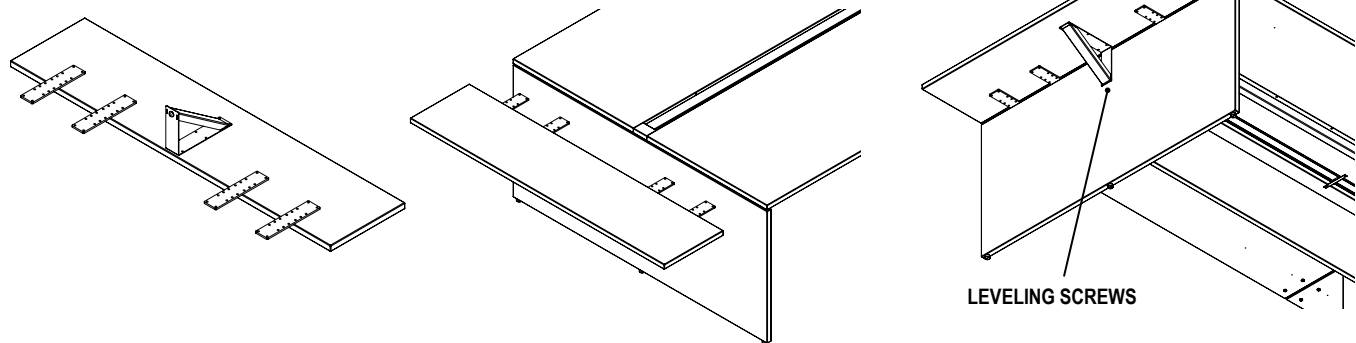
3



LEVELING SCREWS

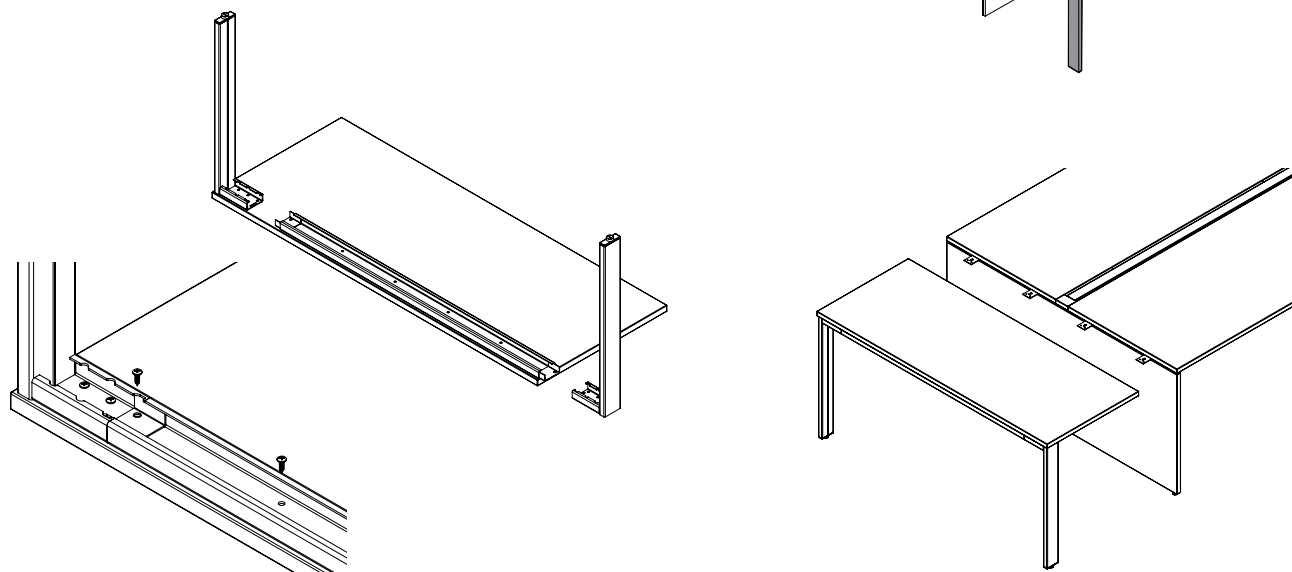
extension surface installation

- Angular support brackets and the 4 plates are attached under the extension with screws (use position marks).
- The surface is installed by inserting the plates into the opening between the table surface and the legs. Screw under the surface of the shared benching table.
- Level the surface using the leveling screw in the back of the angular support bracket.



collaborative surface installation

- Install one leg under the surface with screws (use position marks).
- Insert one end of the crosspiece into the leg and attach the second leg with screws (use position marks).
- Install the junction plates in the opening of the shared benching table and screw under the surface.
- Place surface onto the junction plates and attach with screws.



120° shared benching tables

installation guide

120° shared benching table assembly

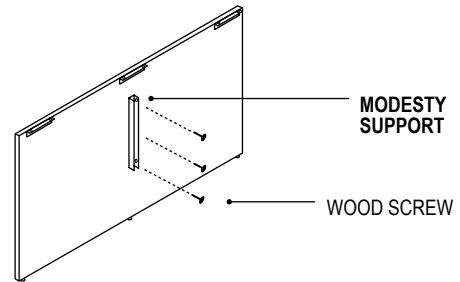
STEP 1

MODESTY SUPPORT

- Install the modesty support brackets on the end panels with screws (use position marks).



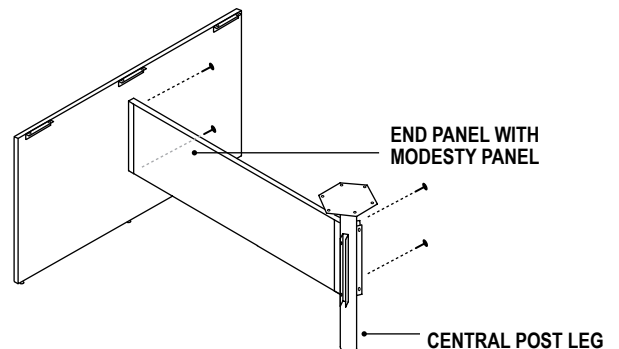
Ensure the holes to install the modesty panels are on the same side for each of the end panels.



STEP 2

MODESTY PANEL

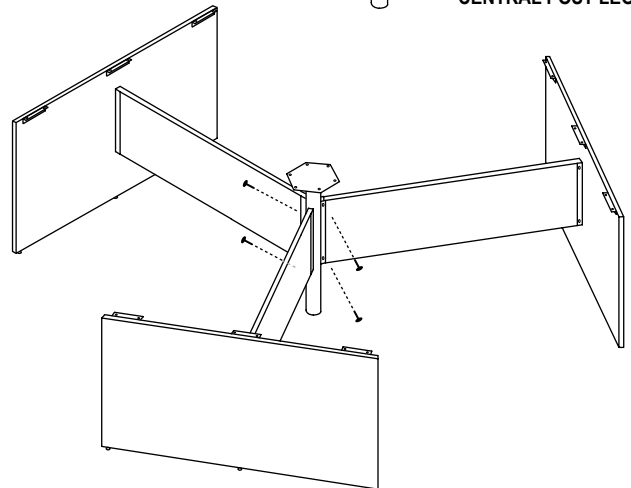
- Install the modesty panels on each leg.
- Assemble one set of end panels with modesty panel to the central post leg.



STEP 3

STRUCTURE

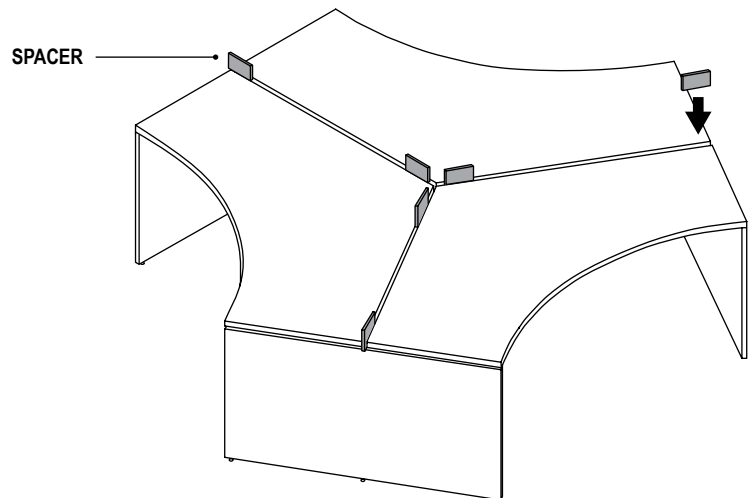
- Install the other two sets of end panels with modesty panel to the central post leg.
- Do not fully tighten screws to allow adjustments.



STEP 4

SURFACES

- Position surfaces on the structure.
- Do not fully tighten screws to allow adjustments.
- Place spacers (supplied with hardware) between surfaces.
- Surfaces must be positioned evenly on each side.
- Tighten screws under the surface and remove the spacers*.



* PRIVACY SCREENS, ACCESSORY BARS

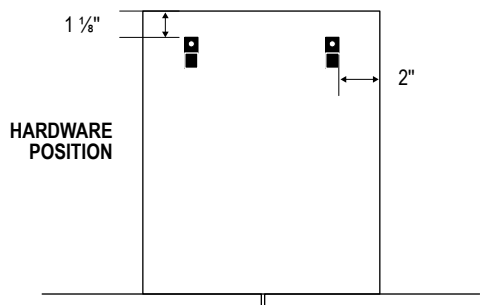
To install privacy screens or accessory bars :
Attach the privacy screen or accessory bar
to the surface before installing the opposite surface.

end-of-run bookcase installation to a low hutch

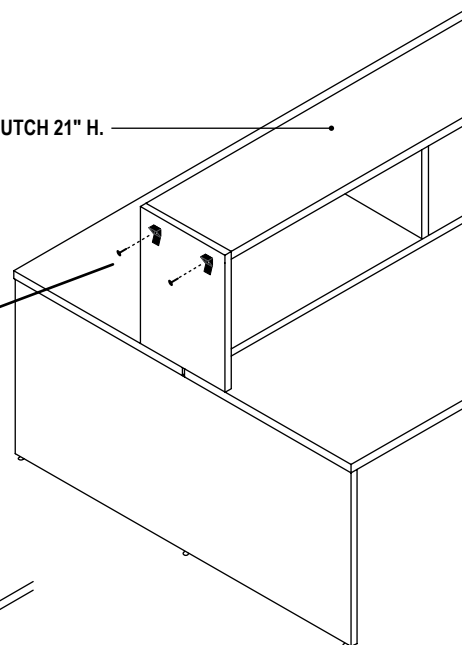
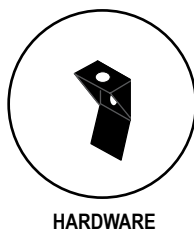
STEP 1

HARDWARE

- Install assembly hardware on the side of the low hutch.



LOW HUTCH 21" H.

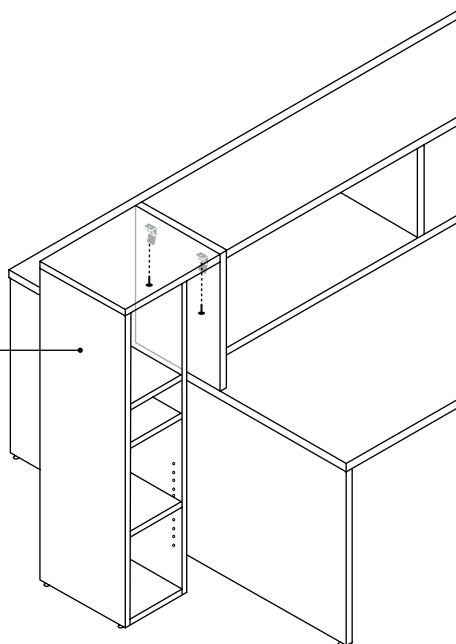


STEP 2

END-OF-RUN BOOKCASE

- Attach the end-of-run bookcase to the low hutch.

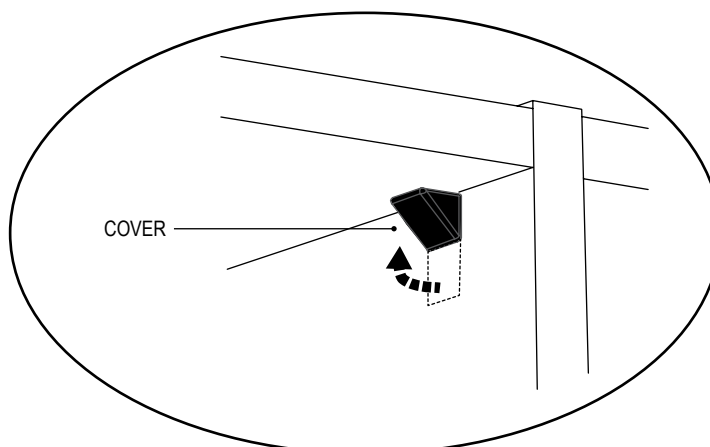
END-OF-RUN BOOKCASE



STEP 3

HARDWARE

- Close cover of the assembly hardware to hide the screws.

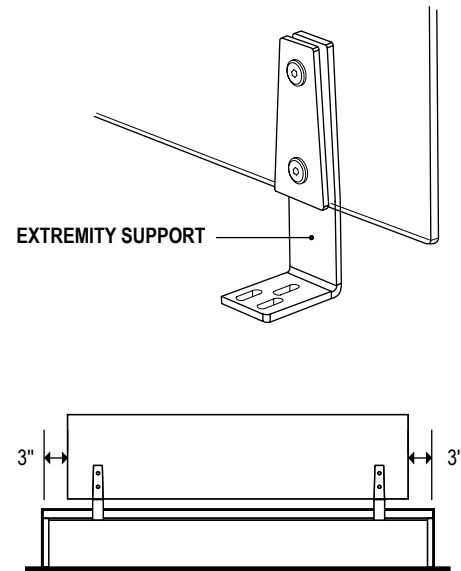
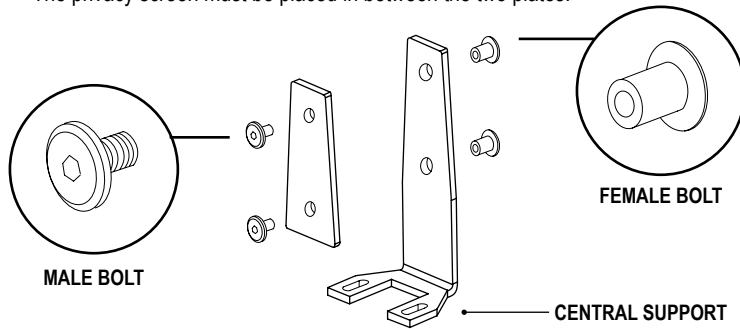


privacy screen supports installation

STEP 1

SCREEN SUPPORTS

- Install supports on the screen, ensure the male / female bolts are properly positioned.
- **Important! Do not tighten the bolts.**
- The privacy screen must be placed in between the two plates.



STEP 2

PRIVACY SCREEN

- Screw the screen under the table surface.
- The screen must be centered on the surface with a 3" space on each side.
- Tighten the bolts.

CENTRAL SUPPORT

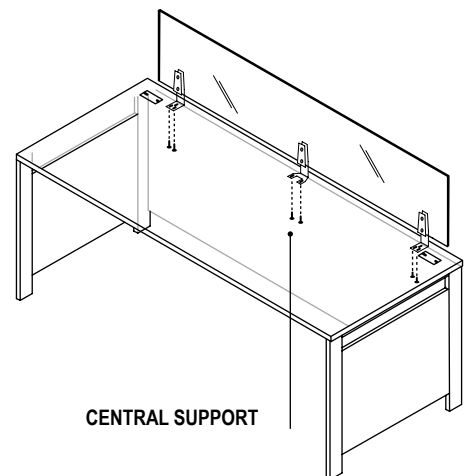
For privacy screens 60" and over with 3 supports, ensure the central support is installed in the center, not at the extremity of the screen.

TRANSLUSCENT PRIVACY SCREEN

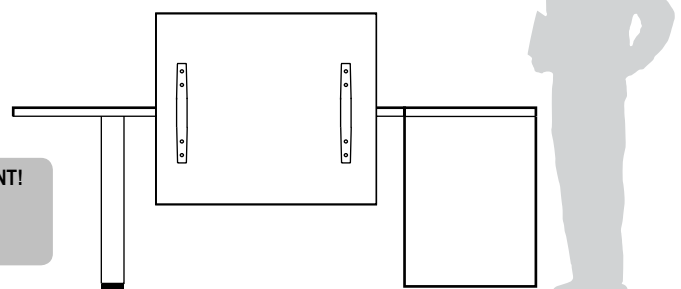
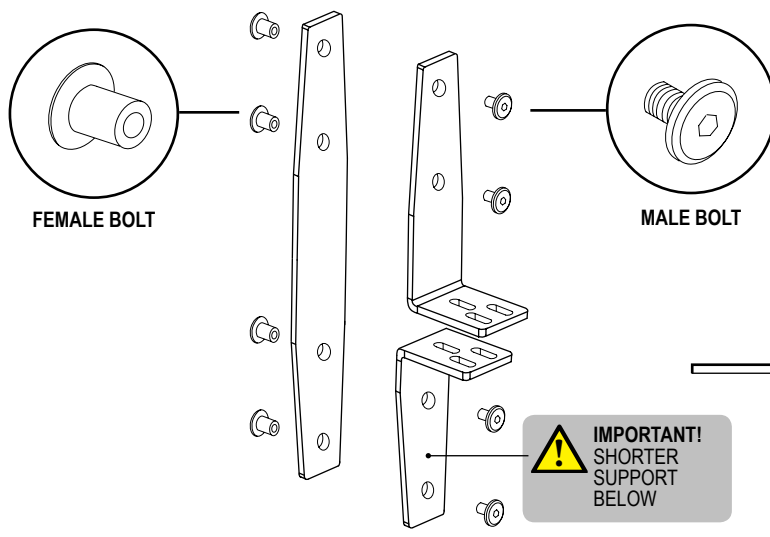
If there is a bow in a translucent privacy screen:
Unscrew all the bolts, ensure there is no tension in the screen,
then screw the bolts.

SHARED BENCHING TABLES

Install the privacy screen on one surface before installing the opposite surface.



laminated or translucent privacy screens – double



Screens and complements

installation guide

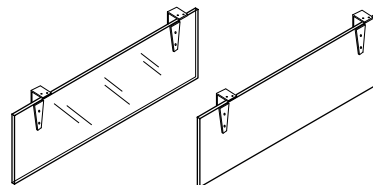
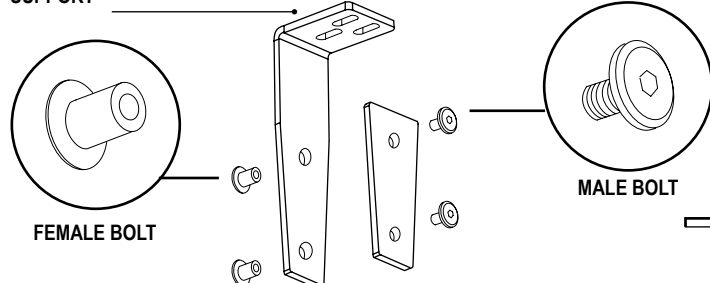
modesty screen installation

STEP 1

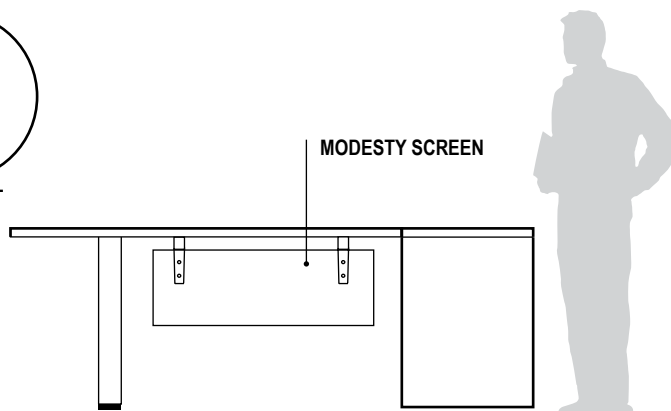
MODESTY SUPPORTS

- Install the supports on the modesty, ensure the male / female bolts are properly positioned.
- **Important! Do not tighten the bolts.**
- The modesty screen must be in between the two plates.

SUPPORT



MODESTY SCREEN



STEP 2

MODESTY

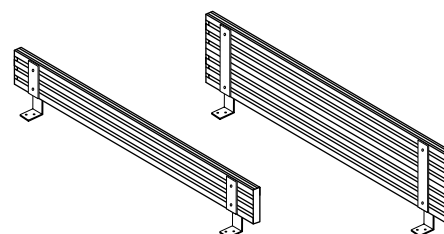
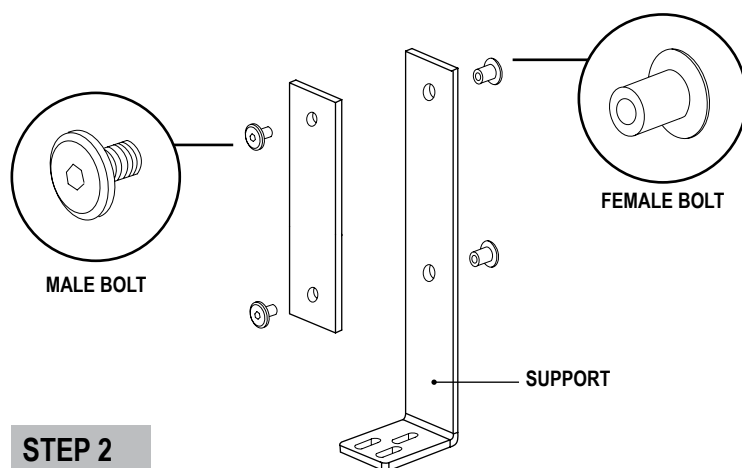
- Screw the modesty screen under the table surface.

complements bar supports assembly

STEP 1

ACCESSORY BAR SUPPORTS

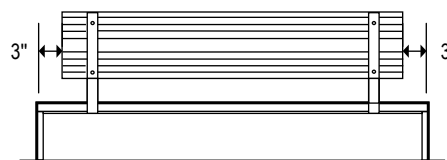
- Install the supports on the accessory bar, ensure the male / female bolts are properly positioned.
- **Important! Do not tighten the bolts.**
- The accessory bar must be placed in between the two plates.



STEP 2

ACCESSORY BAR

- Attach the accessory bar under the table surface with screws.
- The accessory bar must be centered on the surface with a 3" space on each side.
- Tighten the bolts.



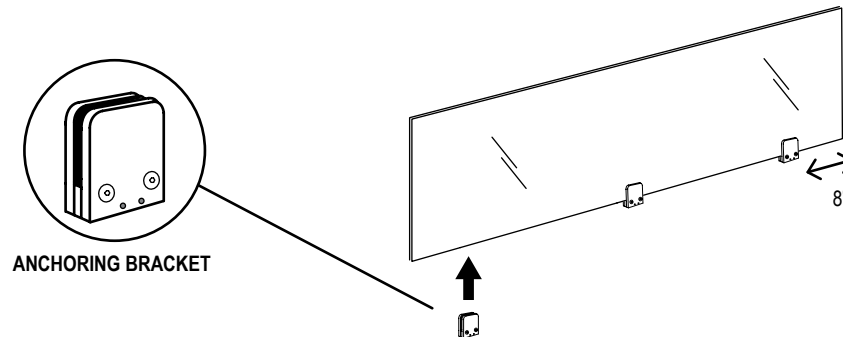
SHARED BENCHING TABLES

Install the accessory bar on one surface before installing the opposite surface.

STEP 1

SQUARE ANCHORING BRACKETS

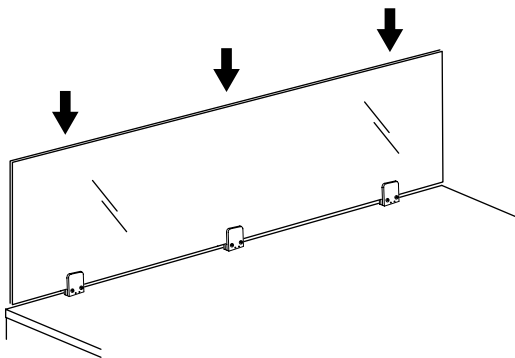
- Position the square anchoring brackets on the frosted acrylic privacy screen.
- It is recommend to attach the anchoring brackets at about 8" from each end of the screen.
- For a privacy screen 60" and over, install the 3rd anchoring bracket in the center.



STEP 2

FROSTED ACRYLIC PRIVACY SCREEN

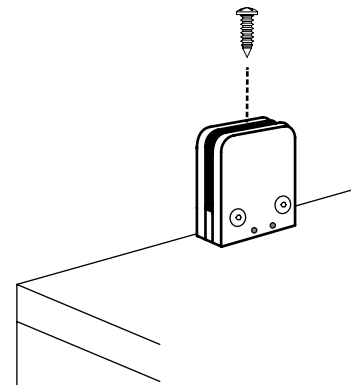
- Place double-faced tape under the square anchoring bracket and attach the privacy screen to the work surface.



PERMANENT INSTALLATION



For a permanent installation, the square anchoring bracket may be screwed onto the work surface before installing the frosted acrylic screen.

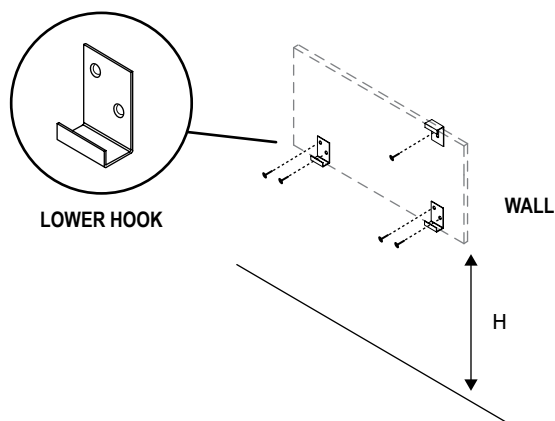


tackboard installation with wall mount brackets

STEP 1

LOWER HOOKS

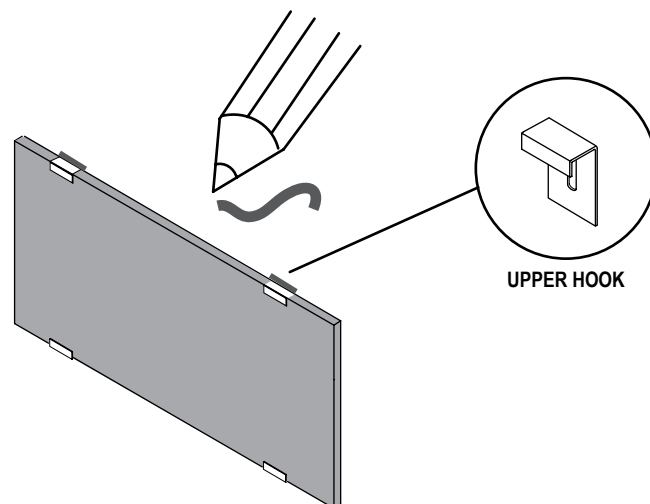
- Install the lower hooks onto the wall.



STEP 2

MARKS

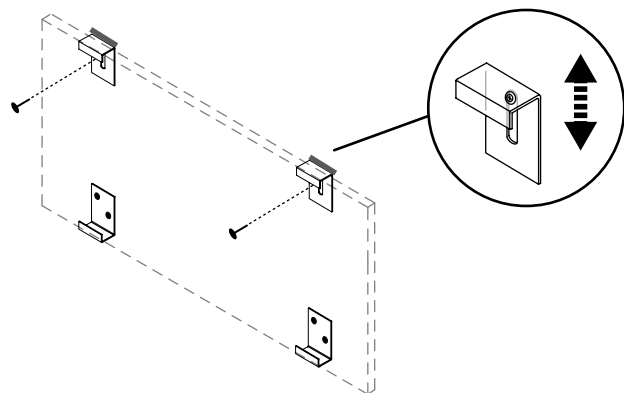
- Position the tackboard with upper hooks into the lower hooks.
- Mark positions of upper hooks.
- Remove tackboard and upper hooks.



STEP 3

UPPER HOOKS

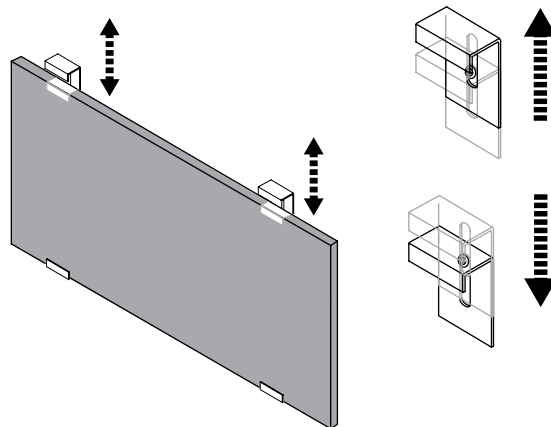
- Install the upper hooks according to the marks.
- The screw must be placed **at the top** of the hook.
- Do not fully tighten to be able to slide the hook up and down.



STEP 4

TACKBOARD

- Lift up upper hooks in order to place the tackboard on lower hooks.
- Push upper hooks down to keep tackboard in place.



60" AND OVER TACKBOARD

For a 60" and over tackboard, install 4 lower hooks and 4 upper hooks to ensure it is attached securely.

cabling tray installation for electrical and communication cabling

CLOSED SHARED BENCHING TABLES AND CABLING TRAY

- The cabling tray must be **attached at the center of a section and of the surface**.
Position marks are provided.
- **1 cabling tray per shared section is required** (2 surfaces face to face).

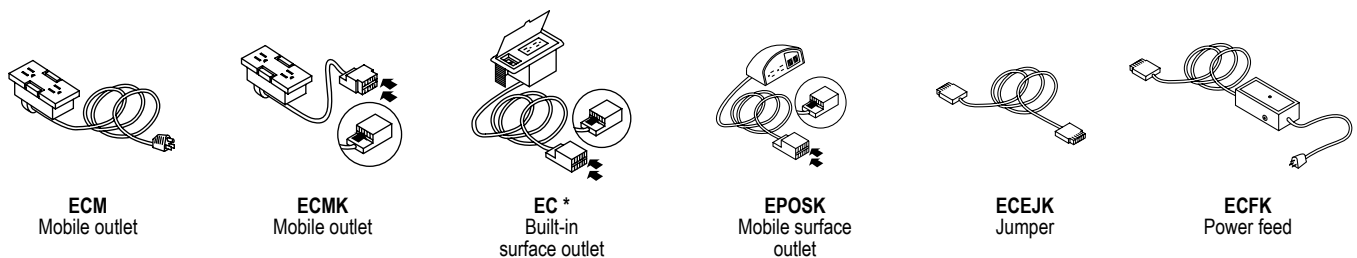
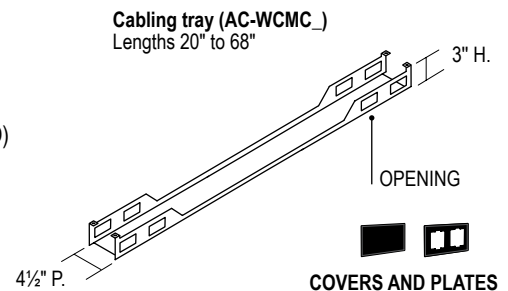
OPENINGS

- Mobile outlets (AC-ECM, AC-ECMK), covers or telecommunication plates (AC-ERF, E2-ERD) can be installed on openings of the cabling tray.

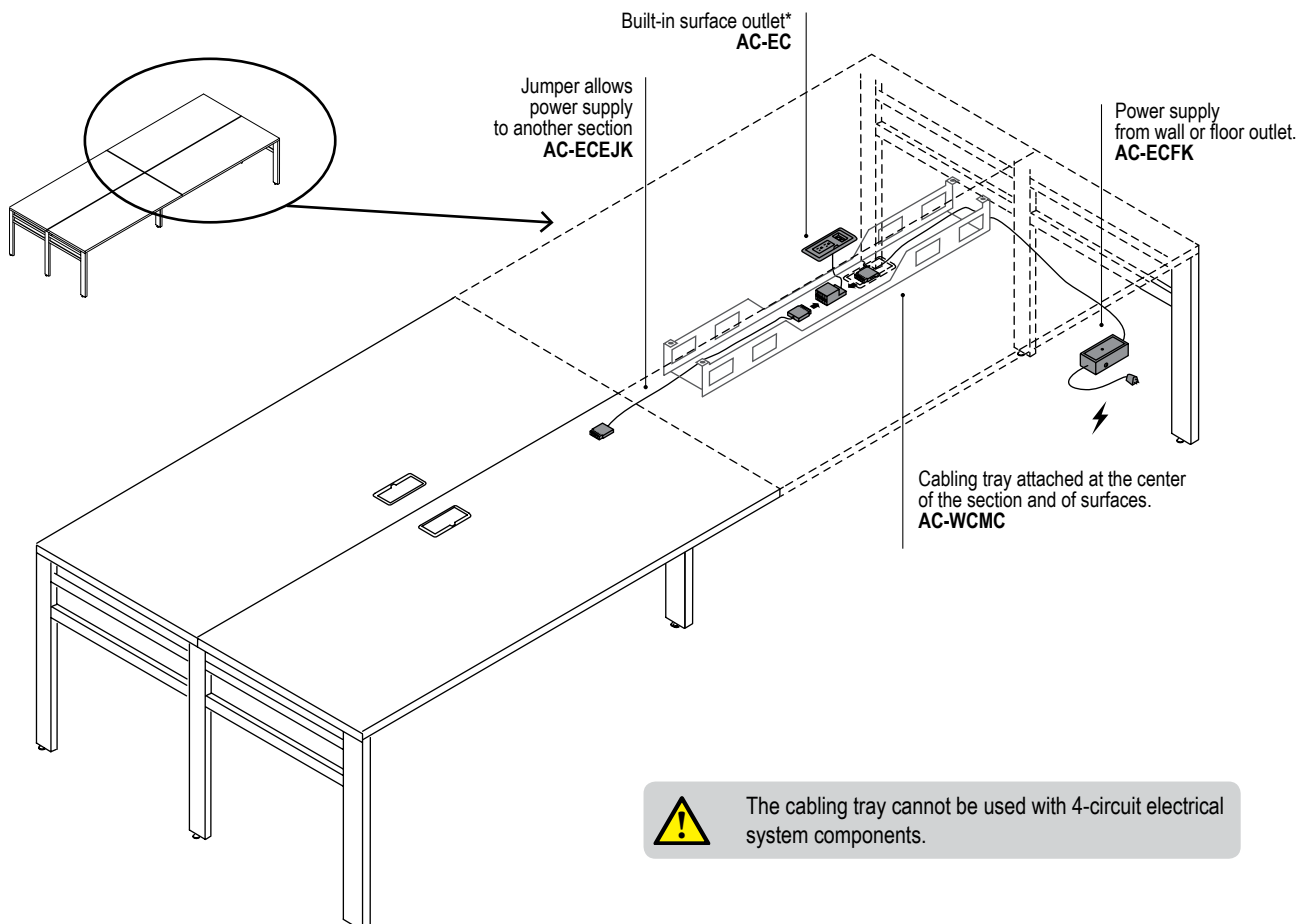
ELECTRICAL SYSTEM

Cabling tray is designed for components of a 1-circuit electrical system.

- Power supply is from a **standard 120v.** wall or floor outlet.
- A **maximum of 8 surface outlets individual** (16 outlets) can be connected to a single system.



SHARED BENCHING TABLES



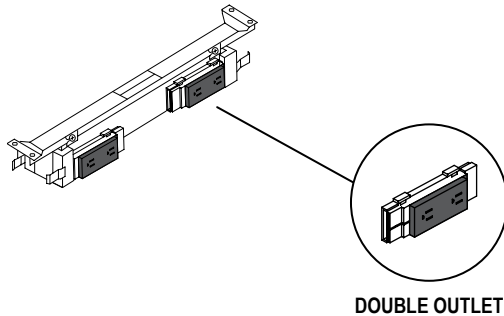
The cabling tray cannot be used with 4-circuit electrical system components.

4-circuit electrical system installation – 1-sided

STEP 1

ELECTRICAL OUTLET

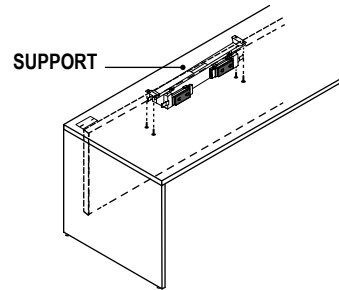
- Attach double electrical outlets onto electrical harness.



STEP 2

SUPPORT WITH ELECTRICAL HARNESS

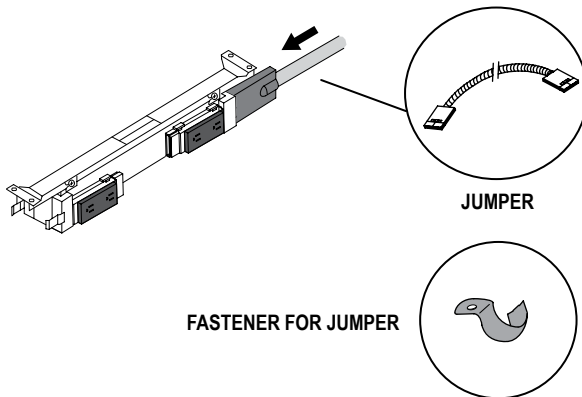
- For a table with a modesty panel, attach support under the surface. The support must be centered on the length of the surface and pressed against the modesty panel.



STEP 3

JUMPERS (CABLES)

- Connect jumpers to the electrical harness.
- Use fasteners to keep the jumper in place.



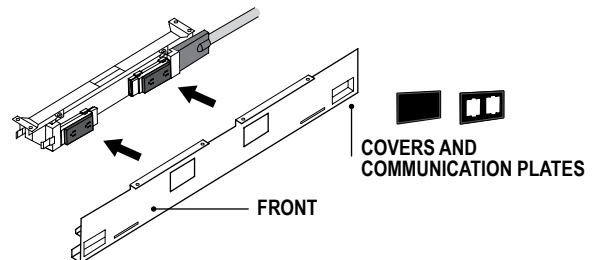
STEP 4

FRONT(S)

- Position front openings towards the electrical outlets on the electrical harness.
- Attach front under the surface with screws.

FRONT OF THE ELECTRICAL SYSTEM

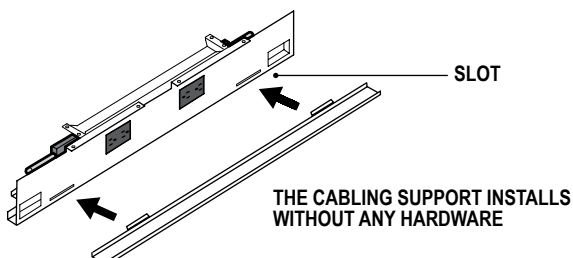
Covers and communication plates (AC-ERF, E2-ERD) can be installed on the opening of the fronts.



STEP 5 (OPTION)

CABLING SUPPORT TRAY

- Slide the cabling support tray in the slots on the front to install.



*Designing, manufacturing, advising, planning
and supporting: that's the art that
distinguishes our purpose at Artopex.*



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