

BOOST PRO

FACING WORKSTATION

Includes Add-Ons: **A1 | A2 | A3 | A4**

General Installation Guide



[Watch Entire
Install Video](#)

EDITION CODE

BP-1 :: Power Setup 1

BP-1 :: Facing Workstation 13

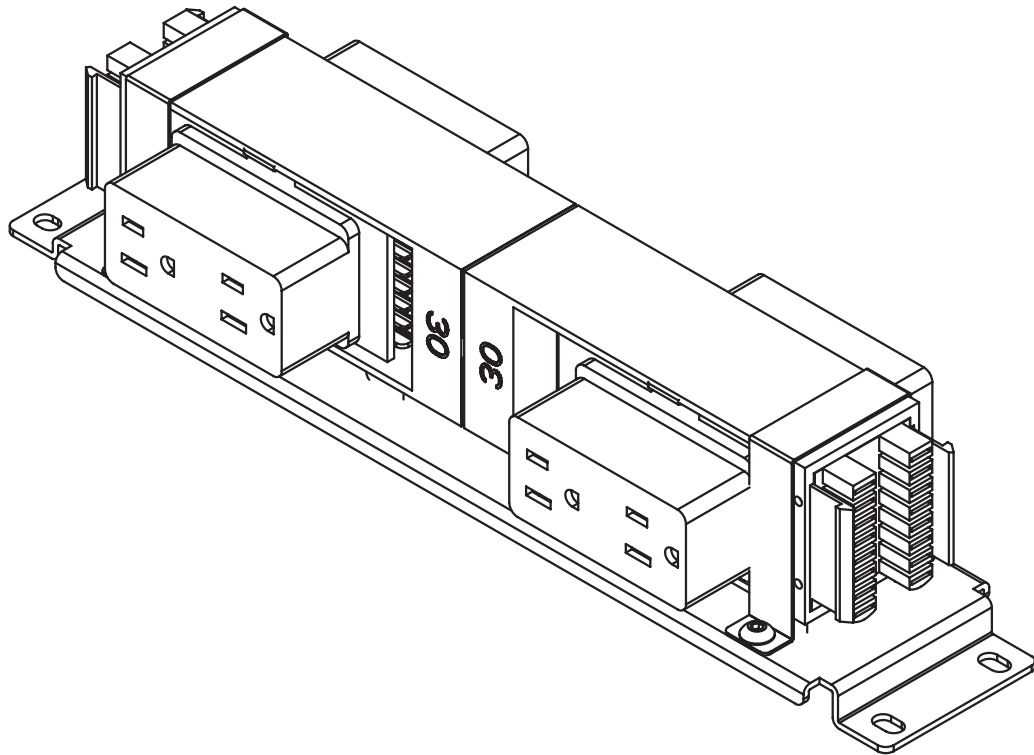
ADD-ONS

A1 :: Return Surface..... 25

A2 :: Adjustable Panel Brackets..... 33

A3 :: Beam-Mounted Divider Clippers 37

A4 :: Steel End Panel 41



POWER FOR 48" WORKSTATION

OVERVIEW

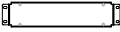





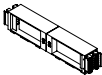


BOOST Pro Workstation

⚠ Quantities are for a single facing workstation.
Parts may vary depending on project, but install
steps will remain the same.



Scan to
Watch Section

PARTS LIST

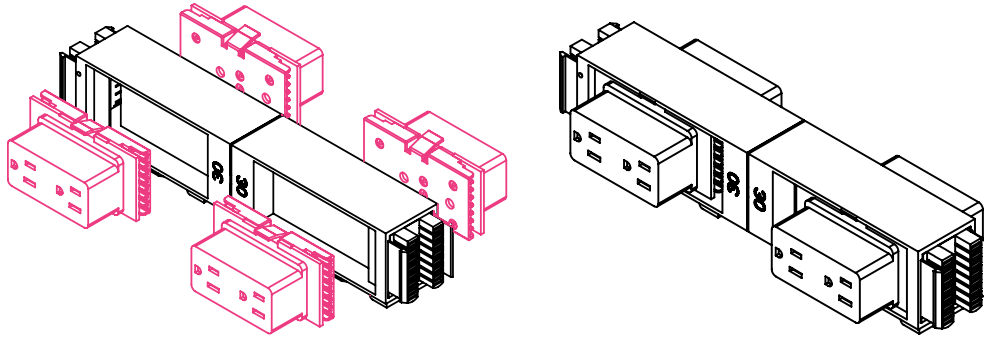
| BOX CODE | QTY | DESCRIPTION | |
|----------|-----|-------------------------------|---|
| BPROTPB | 1 | Module Mounting Plate (Short) |  |
| | 2 | Power Module Bracket |  |
| | 1 | Power Beam |  |
| | 4 | Machine Screw |  |
| | 4 | Machine Screw |  |
| | 1 | Power Beam Plate |  |
| PRODB | 1 | Double Power Block |  |
| PROR | 4 | Duplex Receptacle |  |
| PROJ | 1 | Jumper |  |

1 | ATTACH DUPLEX RECEPTACLES TO DOUBLE POWER BLOCK



Scan to
Watch Step

With duplex receptacle tab on top, slide receptacle towards outside of double power block securing within block section. Duplex receptacle tab will snap and lock into place. Repeat for all sides.



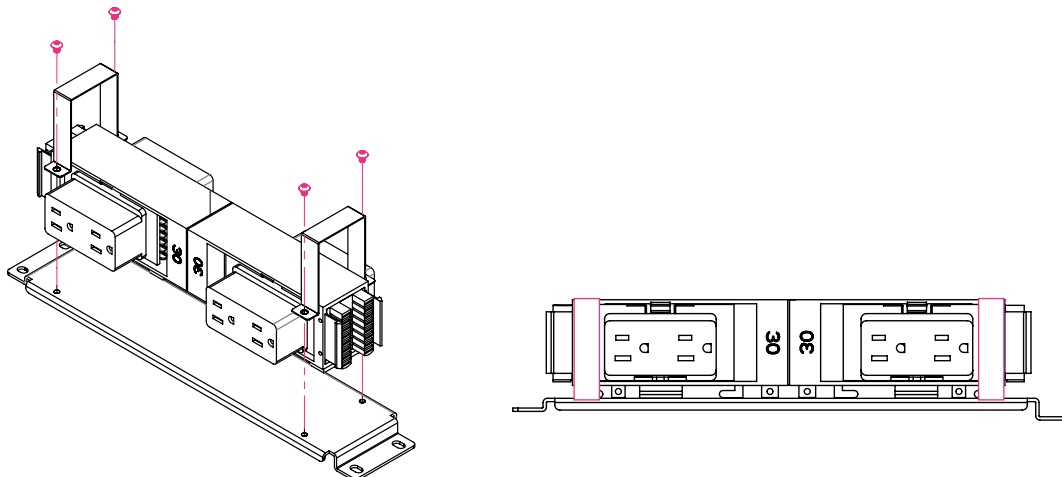
2 | ATTACH POWER ASSEMBLY TO MODULE MOUNTING PLATE



Scan to
Watch Step

Place power module on top of module-mounting plate. Slide first power module bracket over power module. Secure with 2 screws. Repeat for other bracket.

Note: Do not over torque screws.

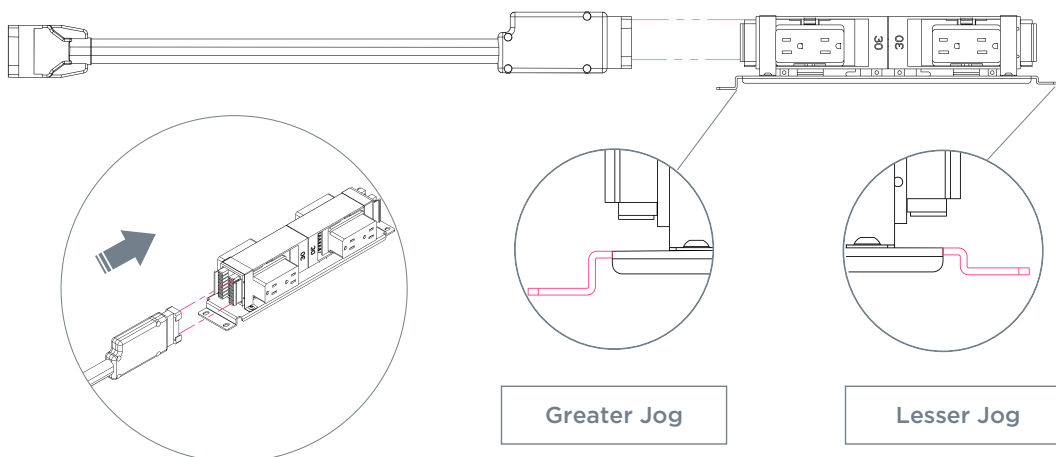


3 | CONNECT JUMPER TO POWER ASSEMBLY

Determine where the bigger jog is located on mounting plate and connect thicker end of jumper to any one of the double power block prongs.



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Watch Step

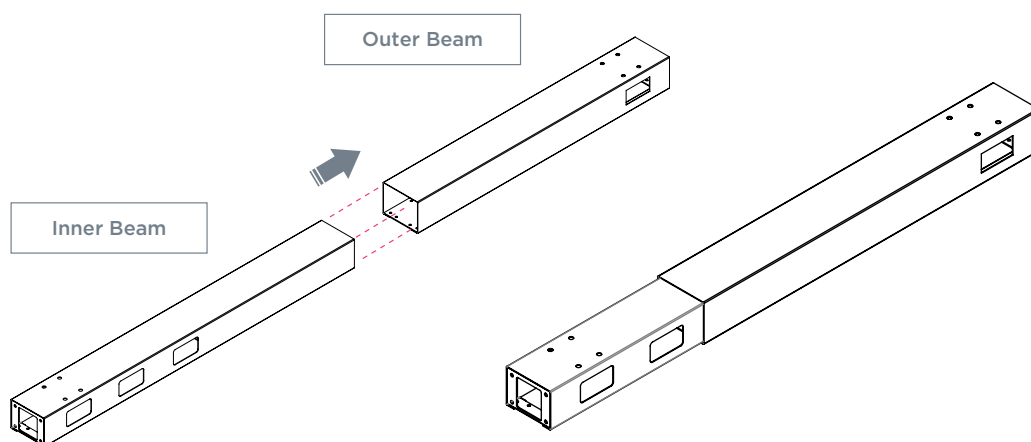


4 | ASSEMBLE POWER BEAM

Remove both magnetic strips and place to side. Slide inner beam inside of outer beam and adjust accordingly.



Scan to
Watch Step

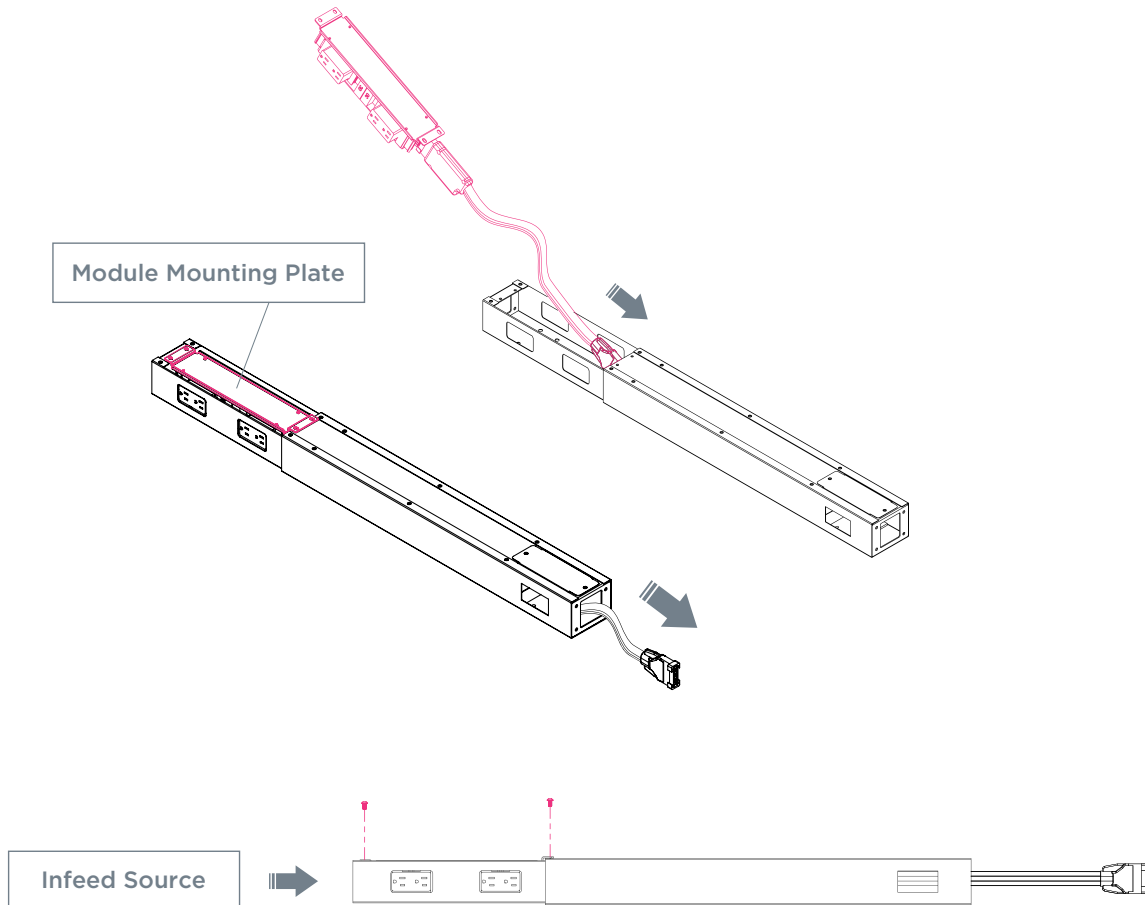


5 | INSERT ASSEMBLED POWER INTO POWER BEAM

Insert and guide jumper through opposite end of beam. Pull jumper out from other side. Connect mounting plate to power beam using 4 screws. Place both magnetic strips back on power beam.



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Watch Step

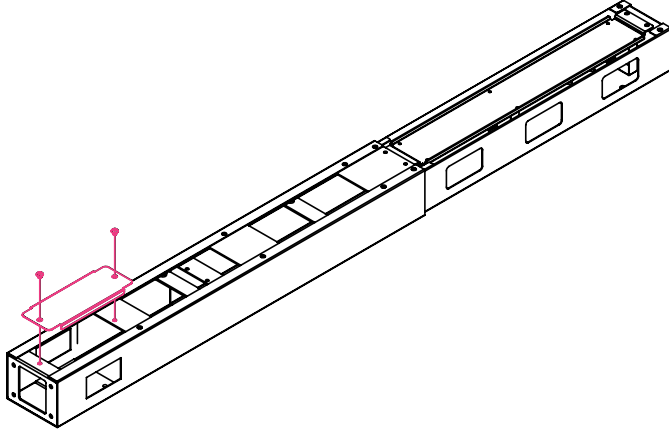


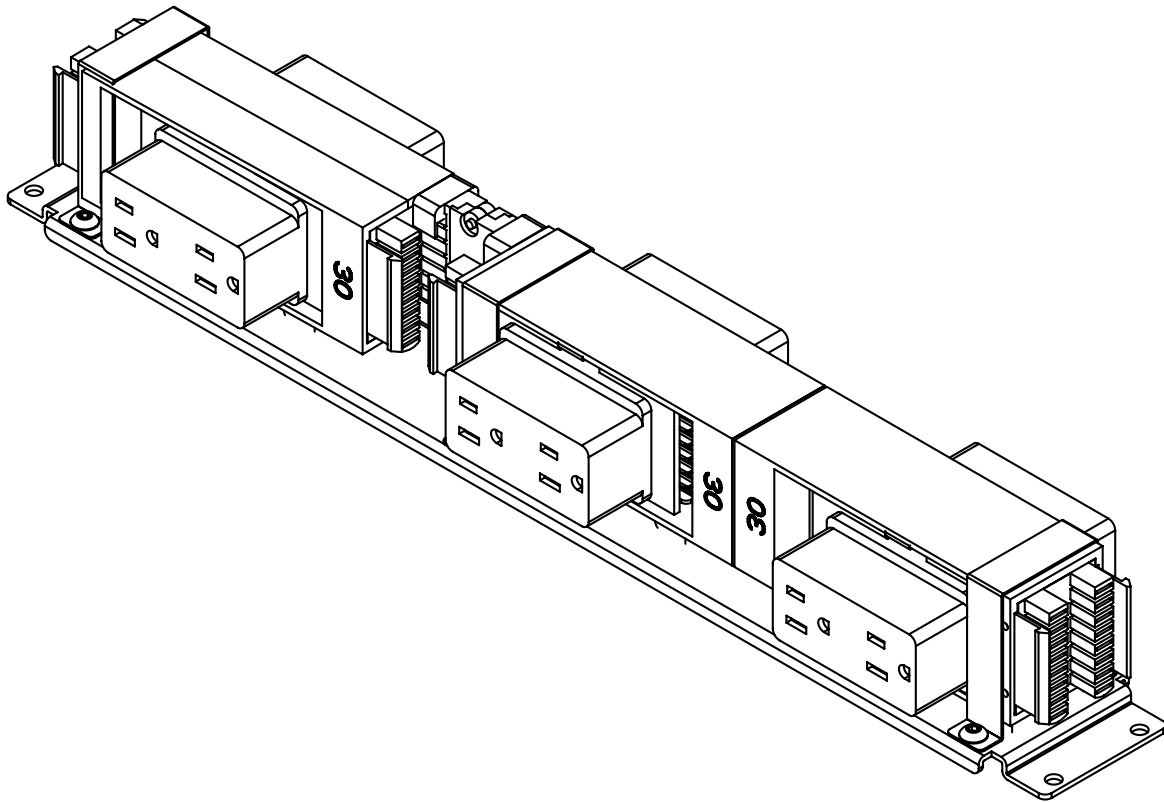
OPTIONAL | POWER BEAM PLATE

Only install if data is not being used. Disregard otherwise.



[Scan to
Watch Step](#)





POWER FOR 54"-72" WORKSTATIONS

OVERVIEW

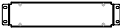

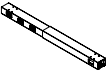



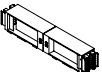




BOOST Pro Workstation

! Quantities are for a single facing workstation.
Parts may vary depending on project, but install
steps will remain the same.



Scan to
Watch Section

PARTS LIST

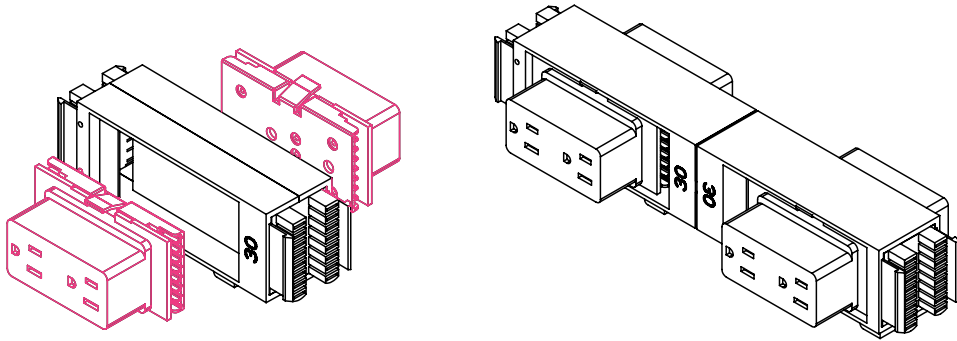
| BOX CODE | QTY | DESCRIPTION | |
|----------|-----|-------------------------------|---|
| BPROTPB | 1 | Module Mounting Plate (Long) |  |
| | 3 | Power Module Bracket |  |
| | 1 | Power Beam |  |
| | 4 | Machine Screw |  |
| | 6 | Machine Screw |  |
| | 1 | Power Beam Plate |  |
| PRODB | 1 | Double Power Block |  |
| PROSB | 1 | Single Power Block |  |
| PROBC | 1 | In-Line Power Block Connector |  |
| PROR | 6 | Duplex Receptacle |  |
| PROJ | 1 | Jumper |  |

1 | ATTACH DUPLEX RECEPTACLES TO POWER BLOCKS

With duplex receptacle tab on top, slide receptacle towards outside of power block securing within block section. Duplex receptacle tab will snap and lock into place. Repeat for all sides and blocks.



[Scan to Watch Step](#)

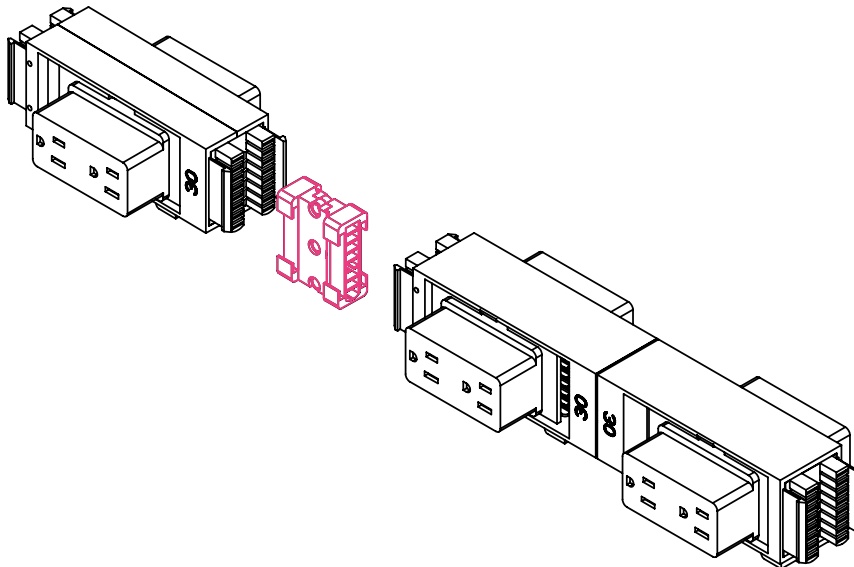


2 | ATTACH DOUBLE POWER BLOCK TO SINGLE POWER BLOCK

Using the in-line power block connector, attach double power block to single power block.



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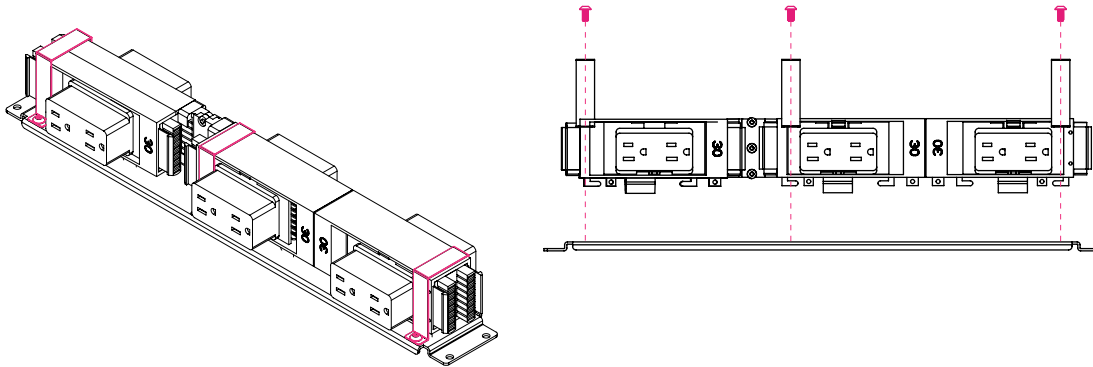
3 | ATTACH POWER ASSEMBLY TO MODULE MOUNTING PLATE



Scan to
Watch Step

Place power module on top of mounting plate. Slide first power module bracket over power module. Secure with 2 screws. Repeat for other brackets.

Note: Do not over torque screws.



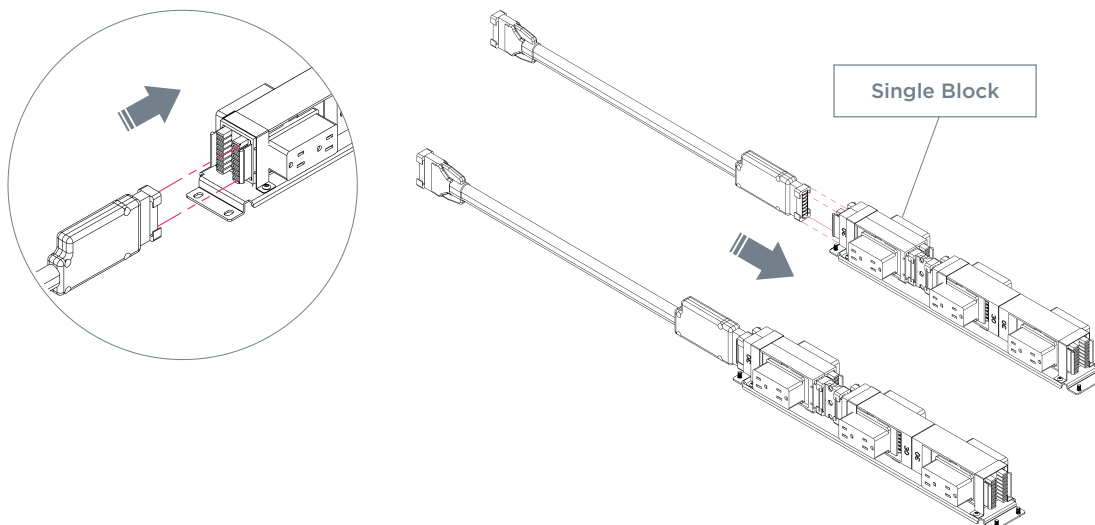
4 | CONNECT JUMPER TO POWER ASSEMBLY



Scan to
Watch Step

Connect thicker end of jumper to any one of the single power block prongs.

Note: Only connect jumper to single block.

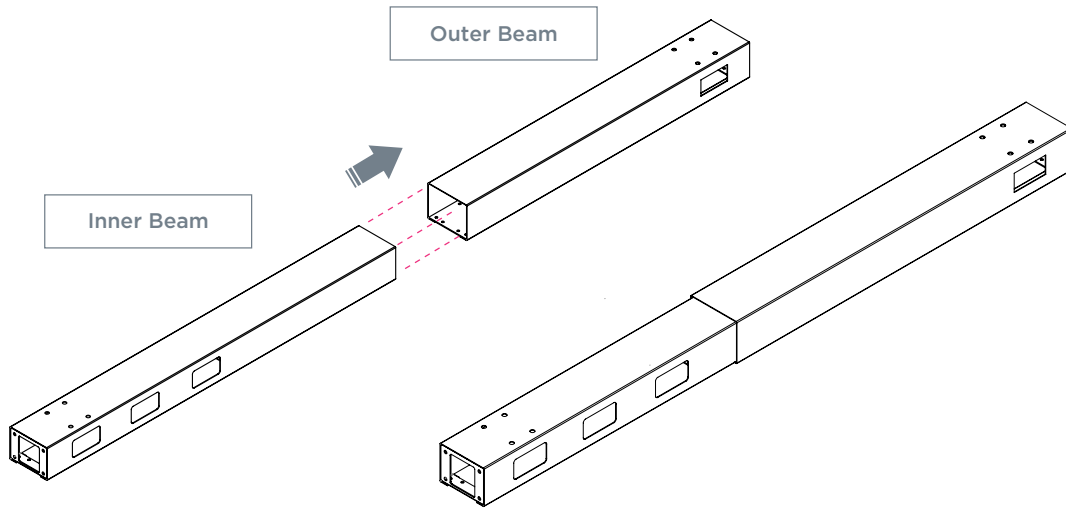


5 | ASSEMBLE POWER BEAM

Remove both magnetic strips and place to side. Slide inner beam inside of outer beam and adjust accordingly.



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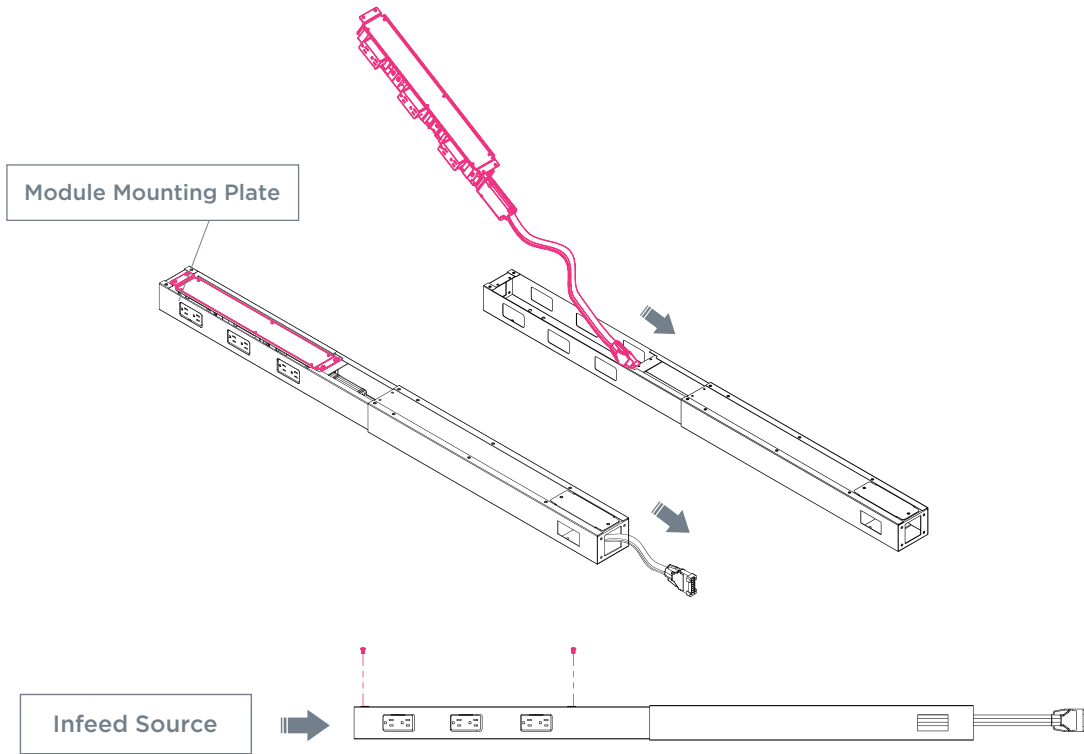


6 | INSERT ASSEMBLED POWER INTO POWER BEAM

Insert and guide jumper through opposite end of beam. Pull jumper out from other side. Connect mounting plate to power beam using 4 screws. Place both magnetic strips back on power beam.



[Scan to Watch Step](#)

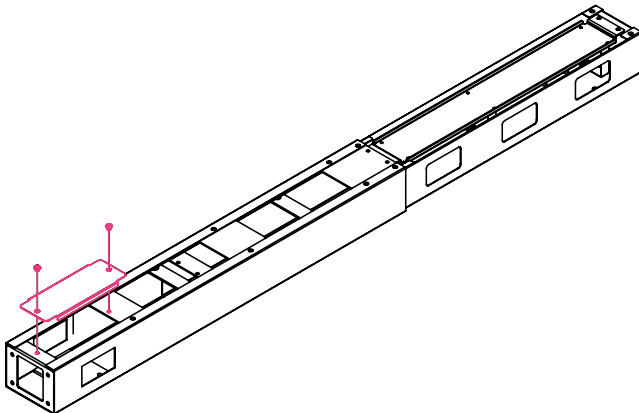


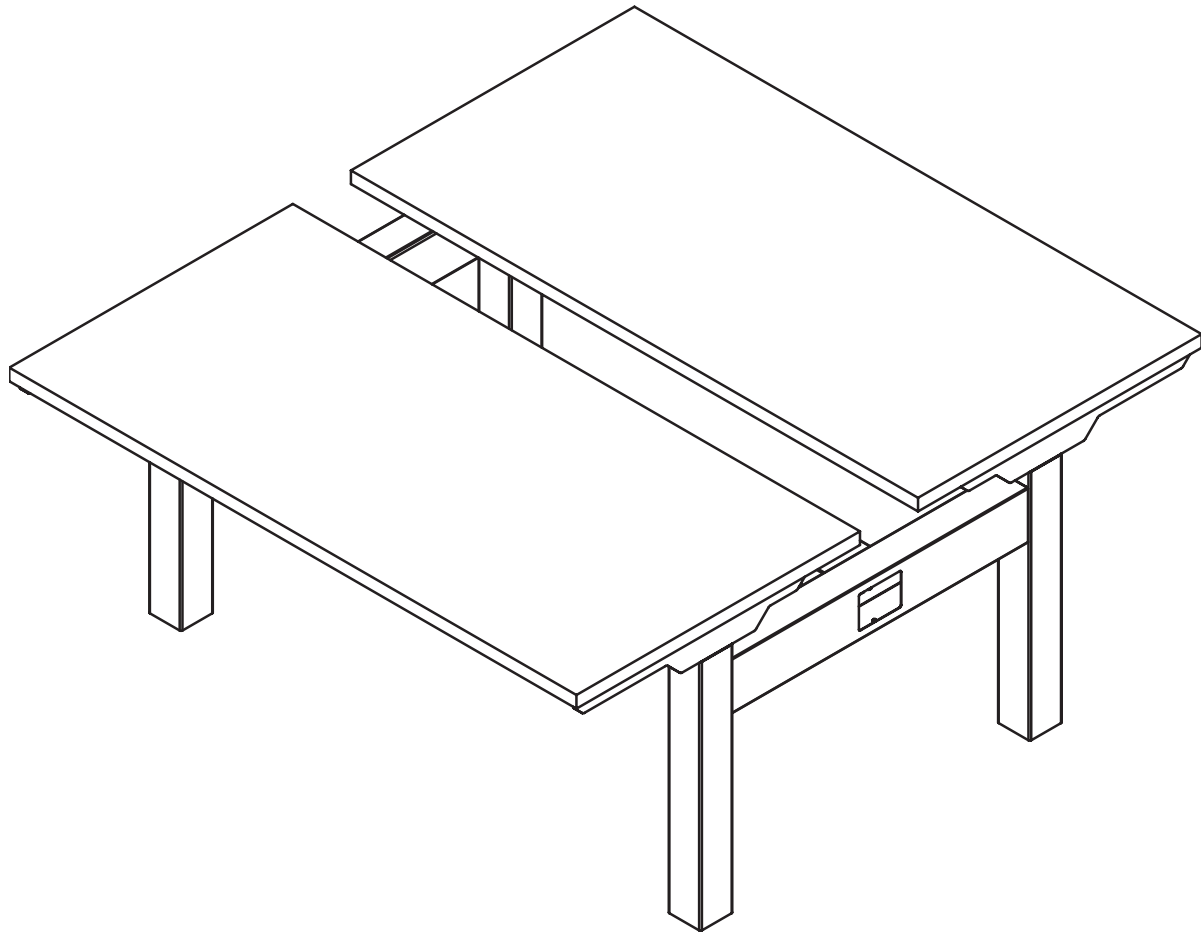
OPTIONAL | POWER BEAM PLATE

Only install if data is not being used. Disregard otherwise.



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FACING OVERVIEW



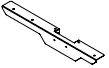



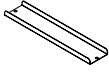
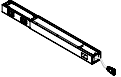




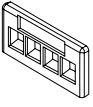
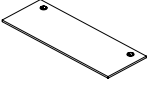
BOOST Pro Workstation

! Quantities are for a single facing workstation.
Parts may vary depending on project, but install
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[Scan to
Watch Section](#)

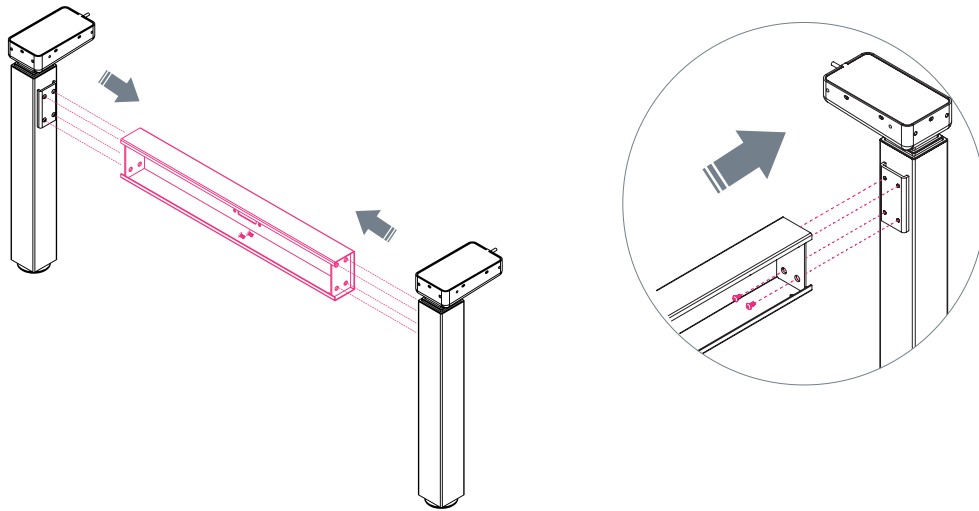
PARTS LIST

| BOX CODE | QTY | DESCRIPTION | |
|----------|-----|---|---|
| BPROF | 4 | Adjustable Leg |  |
| | 4 | Surface Attachment Bracket |  |
| | 4 | Surface Support Bracket |  |
| | 2 | Adjustable Surface Bracket (with Control Box) |  |
| BPROCB | 2 | Cross Beam with Cover |  |
| BPROBRG | 1 | Power Beam Bridge |  |
| BPROTPB | 1 | Data Beam Bridge |  |
| | 1 | Power Beam (Assembled) |  |
| | 1 | Data Beam Set |  |
| | 6 | Power-Opening Rubber Gasket |  |
| | 2 | Power & Data Plastic Cover |  |
| | 8 | Clipper Plastic Cover |  |
| BD4PFP | 2 | Data Faceplate (4 Ports) |  |
| GBXXXX | 2 | Laminate Surface |  |

1 | SECURE CROSS BEAM TO PAIR OF LEGS

Remove cross beam cover. Then, line up pre-drilled holes on inside of beam with both mounting plate that are located on legs. Connect cross beam to each leg using 4 screws. Repeat step for other set of legs.

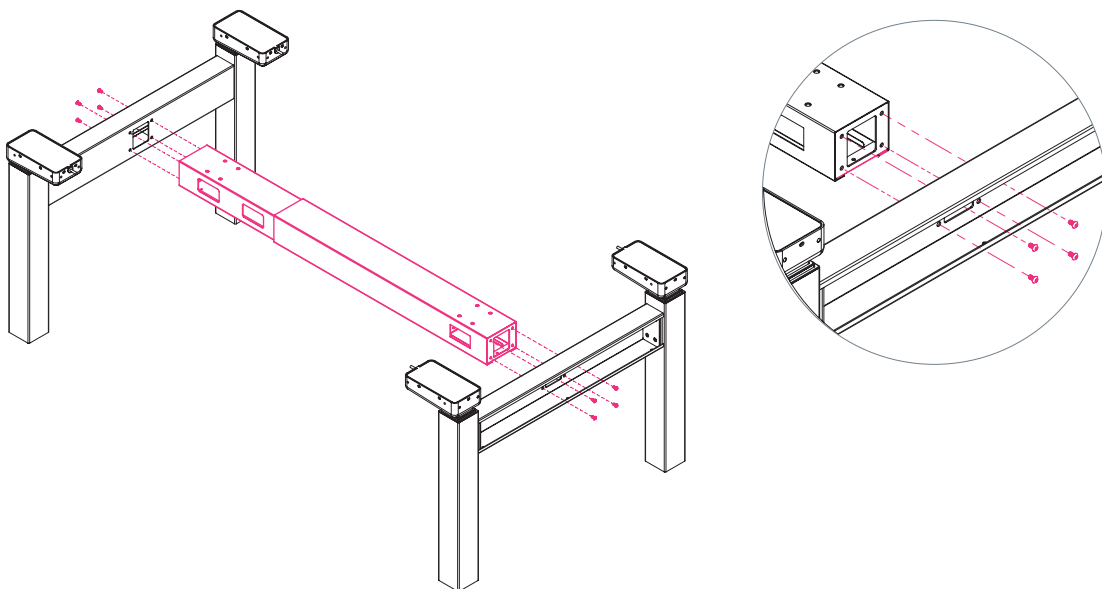
Note: Small center cutout on cross beam should be facing inward.



Scan to
Watch Step

2 | CONNECT POWER BEAM TO BOTH SET OF LEGS

Secure power beam to each cross beam using 4 screws.



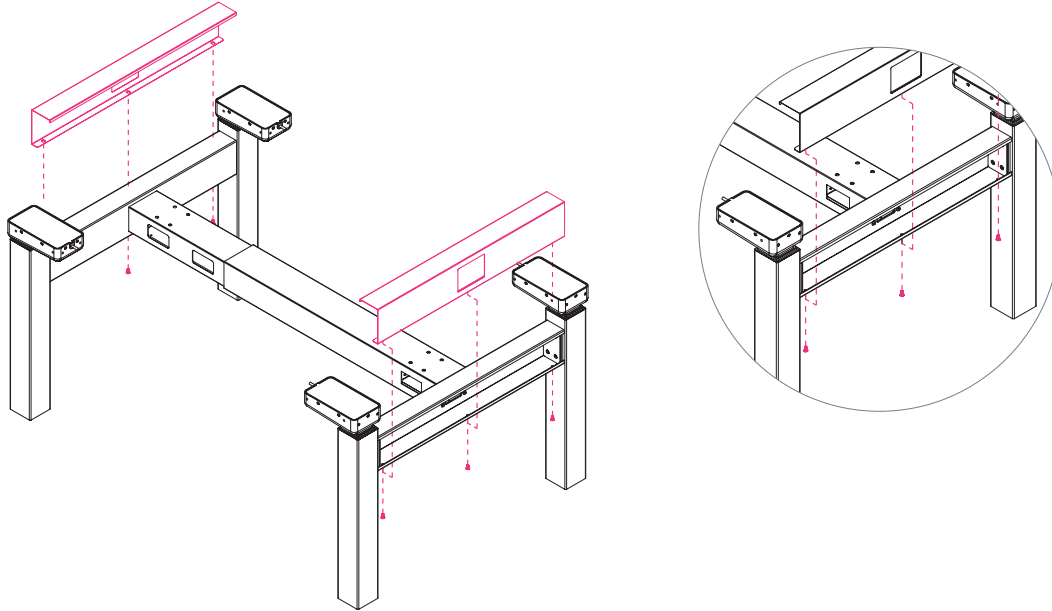
Scan to
Watch Step

3 | ATTACH CROSS BEAM COVERS

Align beam covers and snap into place. Secure using 3 screws.



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Watch Step

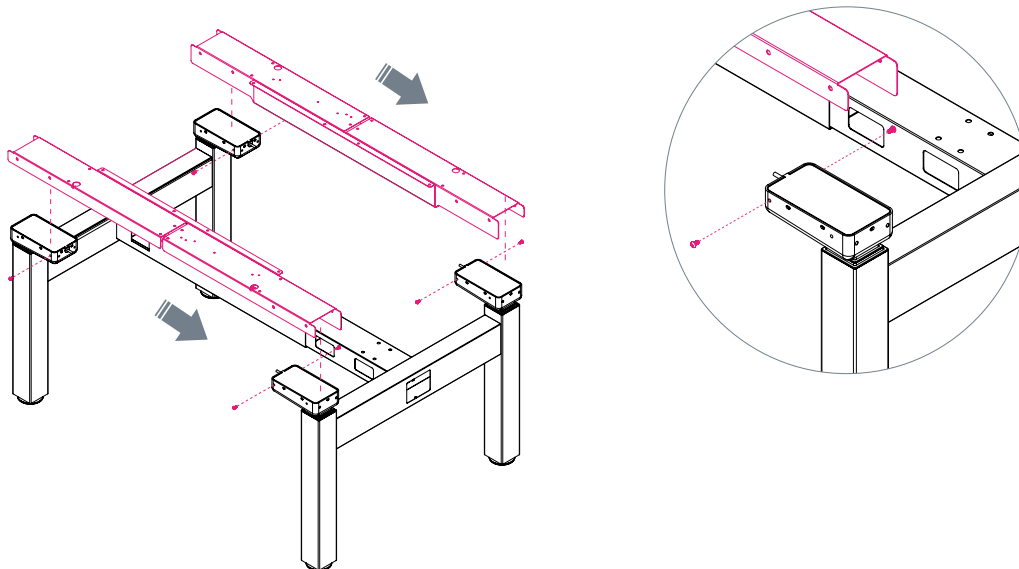


4 | PLACE ADJUSTABLE SURFACE BRACKETS ON FRAME

Loosen bracket screws and expand surface brackets to align with end of leg caps. Be sure all pre-drilled holes are aligned and width adjusting brackets are sitting inside frame. Secure only second hole on bracket to pre-drilled hole of inner end of foot.



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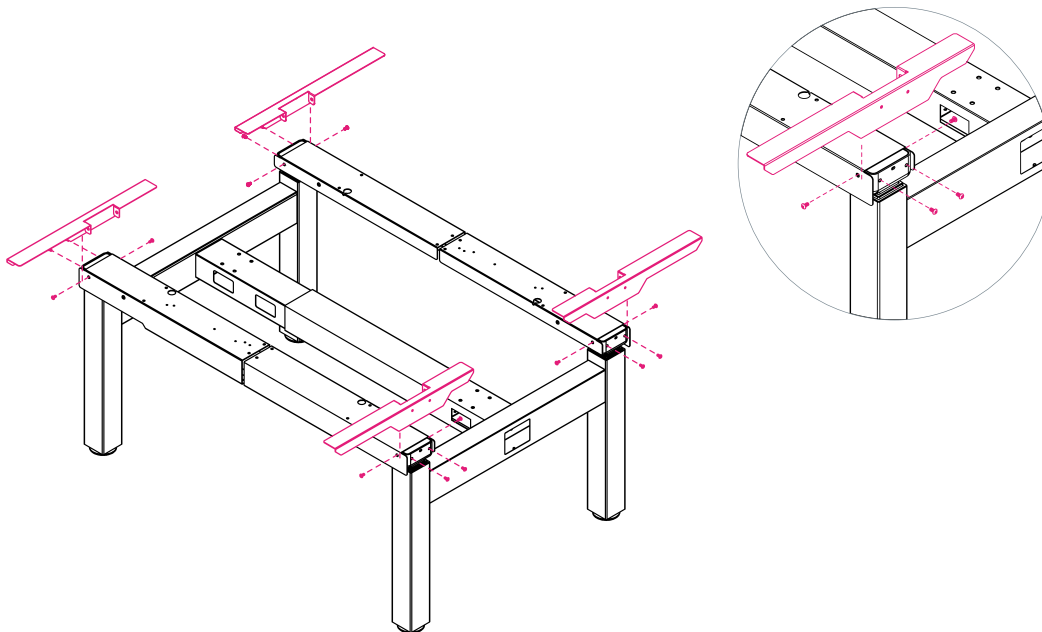


5 | SECURE ADJUSTABLE SURFACE BRACKETS AND ARM BRACKETS TO FRAME

Align pre-drilled holes of surface and arm bracket to frame and secure with 4 screws each.



Scan to
Watch Step

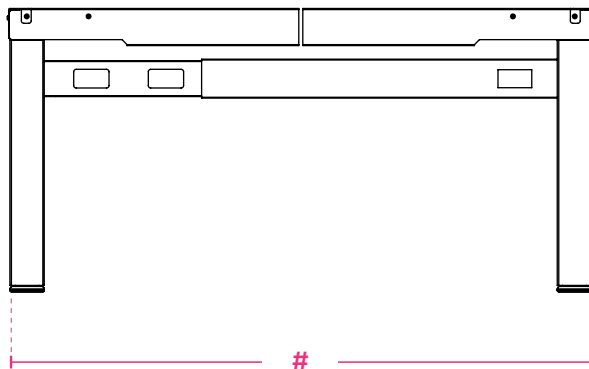


6 | SET WORKSTATION LENGTH

Measure from outer edges of legs to determine proper workstation length. Use chart below to determine the length of frame.



Scan to
Watch Step



| SURFACE WIDTH | FRAME LENGTH # |
|------------------|-------------------|
| 48" | 47.5" |
| 54" | 54" |
| 60" | 60" |
| 66" | 66" |
| 72" | 66" |

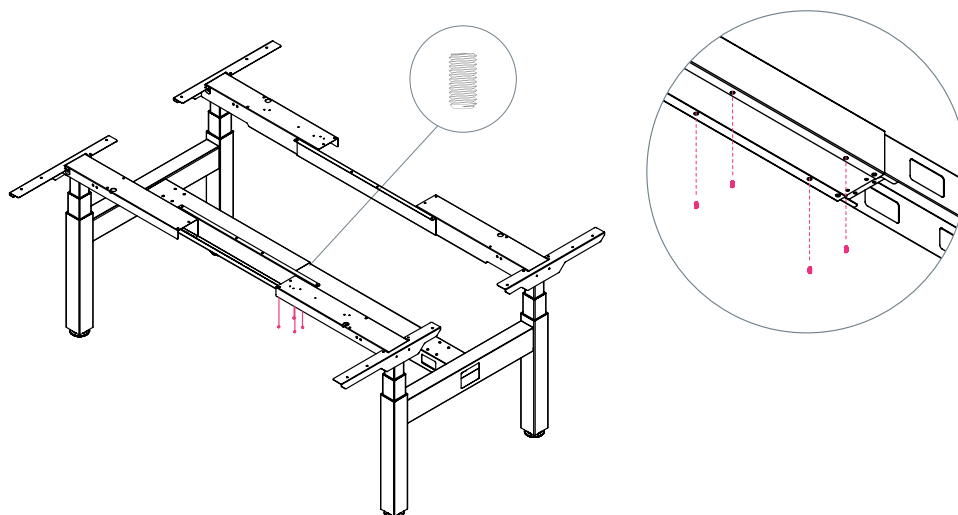
7 | SECURE POWER BEAM WIDTH

Once length of workstation is determined, insert and secure set screws to underside of beam and tighten to secure.

Note: Use 2 set screws with 48" workstations and 4 set screws for all other widths.



Scan to
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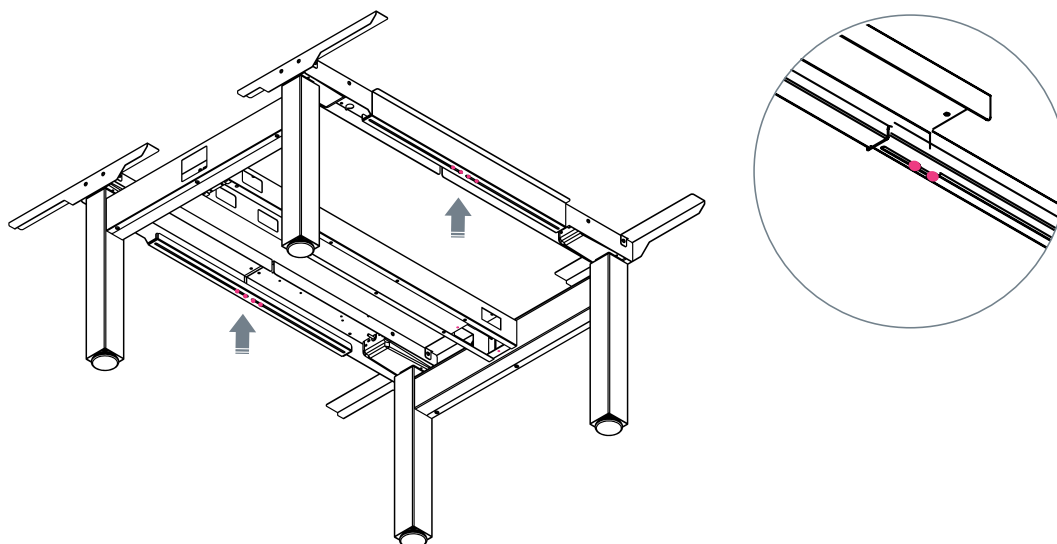


8 | TIGHTEN ADJUSTABLE SURFACE BRACKETS

Using a screwdriver, tighten adjustable surface brackets to secure length.



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Watch Step

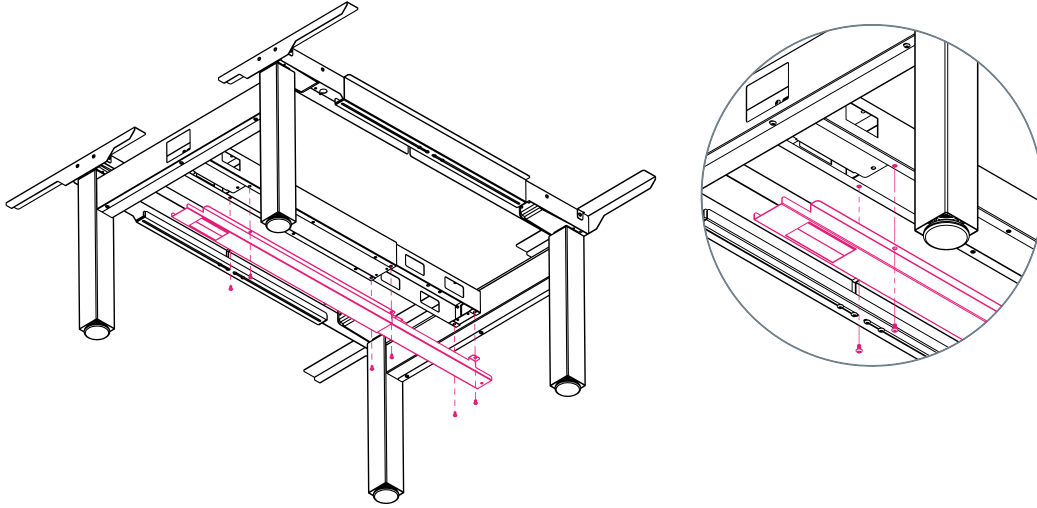


9 | SECURE DATA TRAY

Position outer tray under power beam and secure. Slide inner beam into outer beam and adjust width to align with pre-drilled holes. Secure with screws.



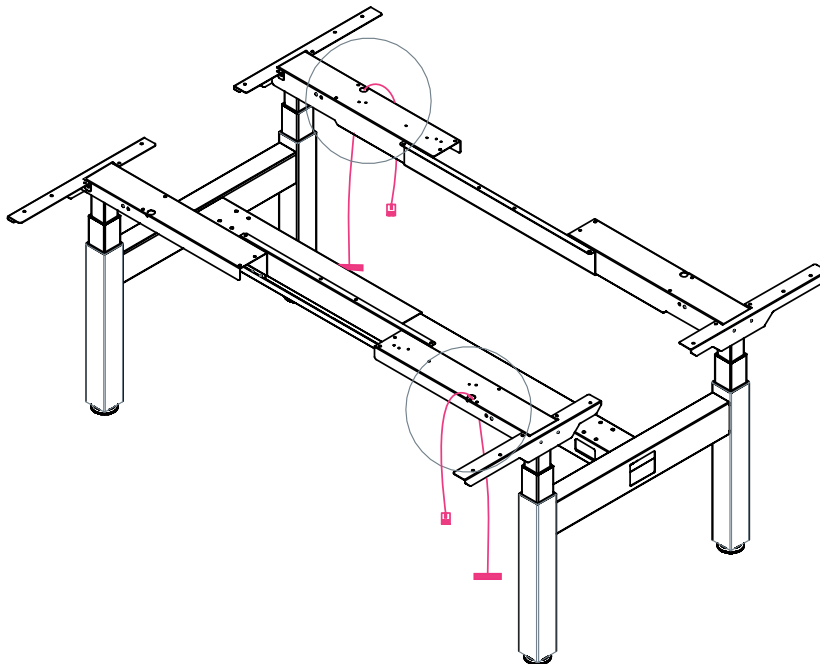
Scan to
Watch Step



10 | RUN HANDSET CORD THROUGH FRAME NOTCH



Scan to
Watch Step

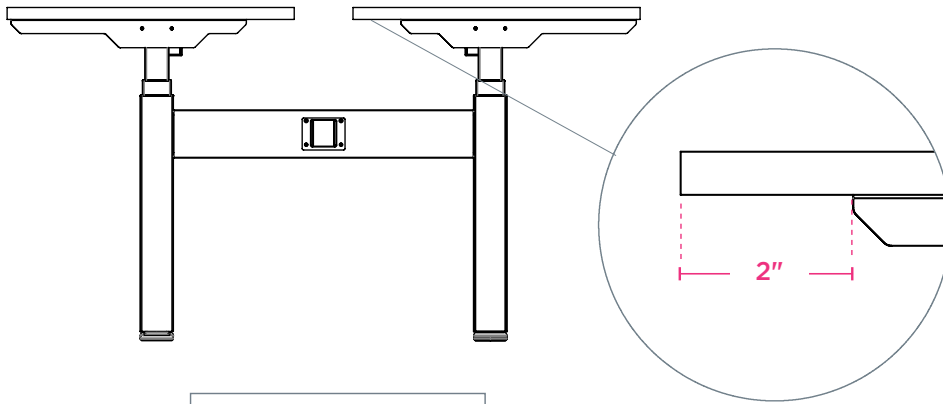


11 | SET SURFACES ON FRAME AND ALIGN

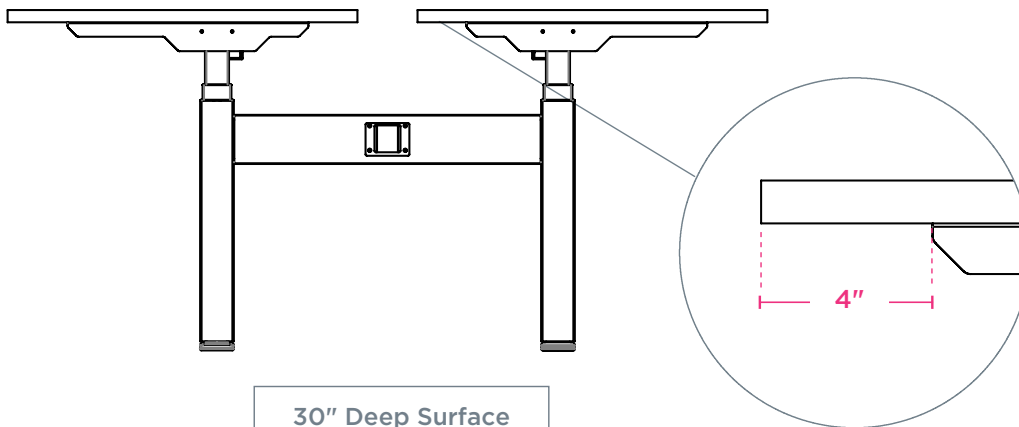
Place surfaces on frame and measure for depth of surfaces.



Scan to
Watch Step



24" Deep Surface



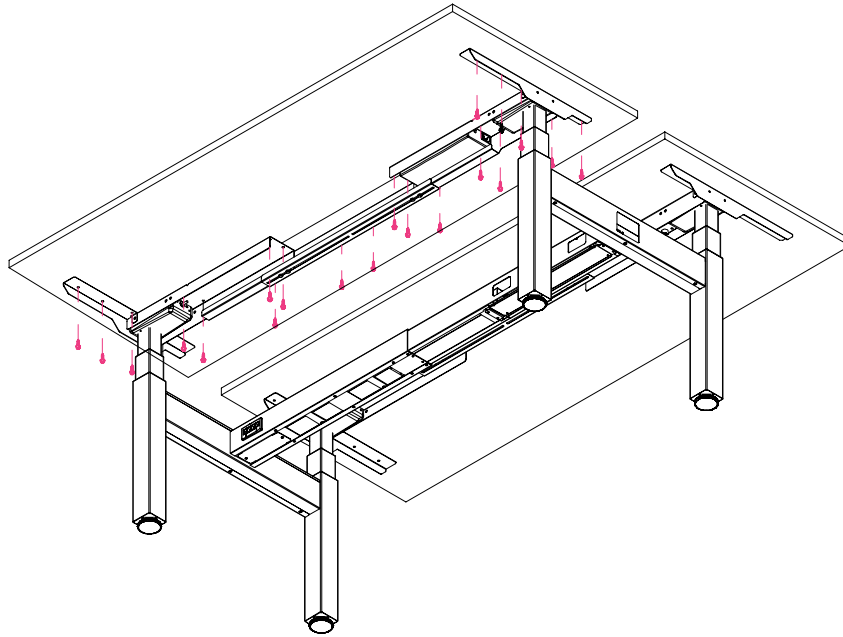
30" Deep Surface

12 | ATTACH SURFACE

Using wood screws provided, secure surfaces to frame.



Scan to
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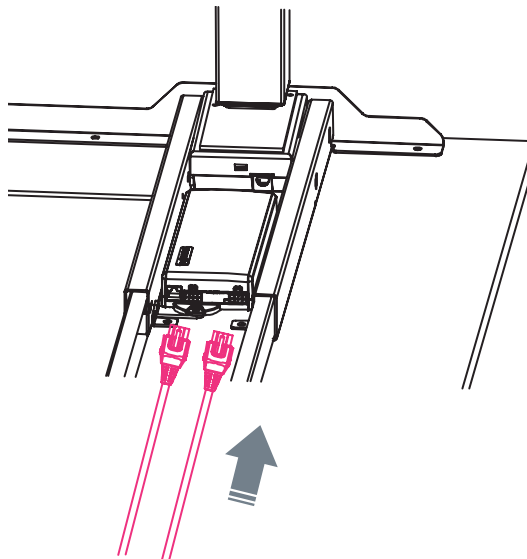
13 | CONNECT LEG CABLES AND HANDSET CABLE TO CONTROL BOX



Scan to
Watch Step



Note: If adding a height-adjustable return surface, DO NOT connect cables to control box during this step. A return surface control box will be installed, replacing existing control box.

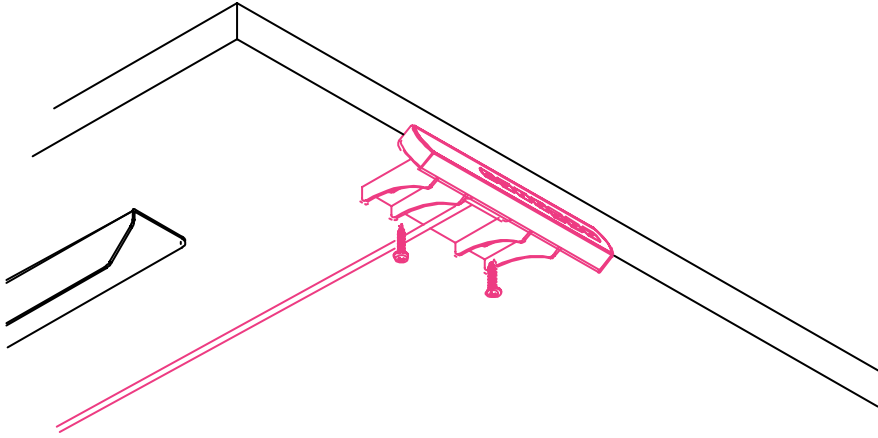


14 | SECURE HANDSET

Align front of handset with surface edge and secure with wood screws.



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15 | POWER UP AND INITIALIZE HANDSET

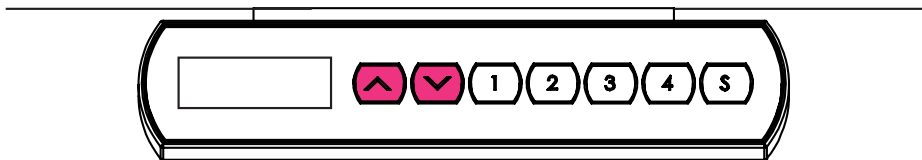
Connect power cord. Press and hold **▲** and **▼** simultaneously for 5 seconds until both leg columns are in lowest position (Desk will slightly rise, lower again, and then beep). Release buttons. The system is now operational.



[Scan to Watch Step](#)



Note: If adding a height-adjustable return surface, **DO NOT** power up and initialize handset during this time.



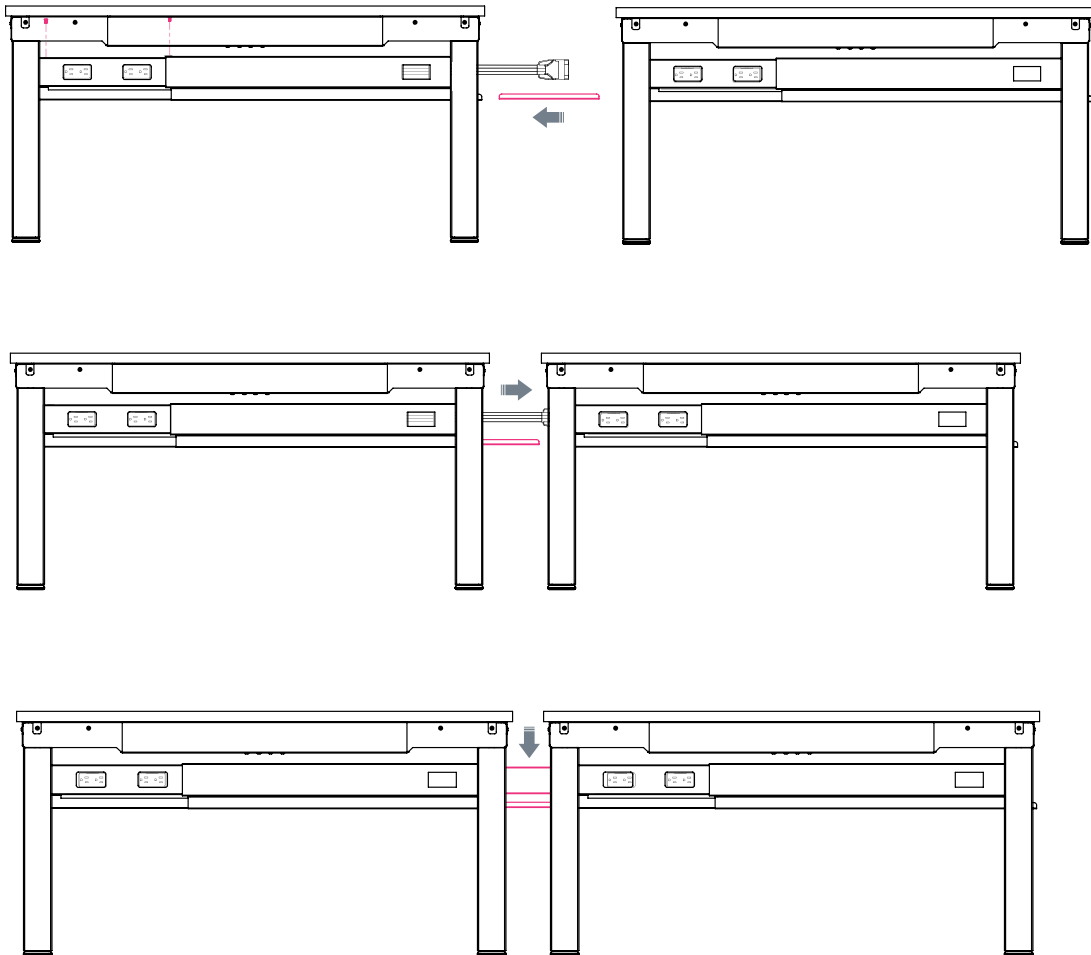
16 | ALIGN AND CONNECT WORKSTATIONS



Scan to
Watch Step

Slide data beam bridge inside data beam. Align second workstation and push workstations closer together. Connect jumper. Remove magnetic strips from power beam bridge and set bridge over jumper. Attach magnetic strips back to bridge. Push workstations together. Both ends of bridges should sit inside the power beam and data beam.

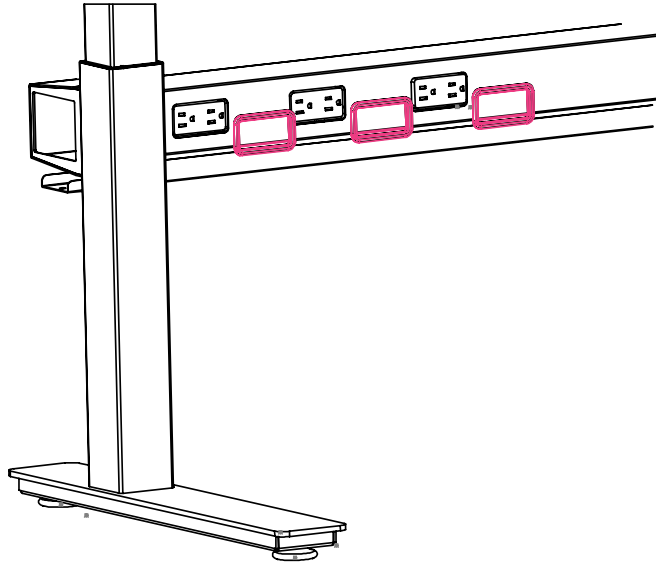
Note: For 72" workstations, use BPROBRG2 (12.25"). For 48"-66" workstations, use BPROBRG1 (7.5").



17 | INSTALL RUBBER GASKETS AND PLASTIC COVERS



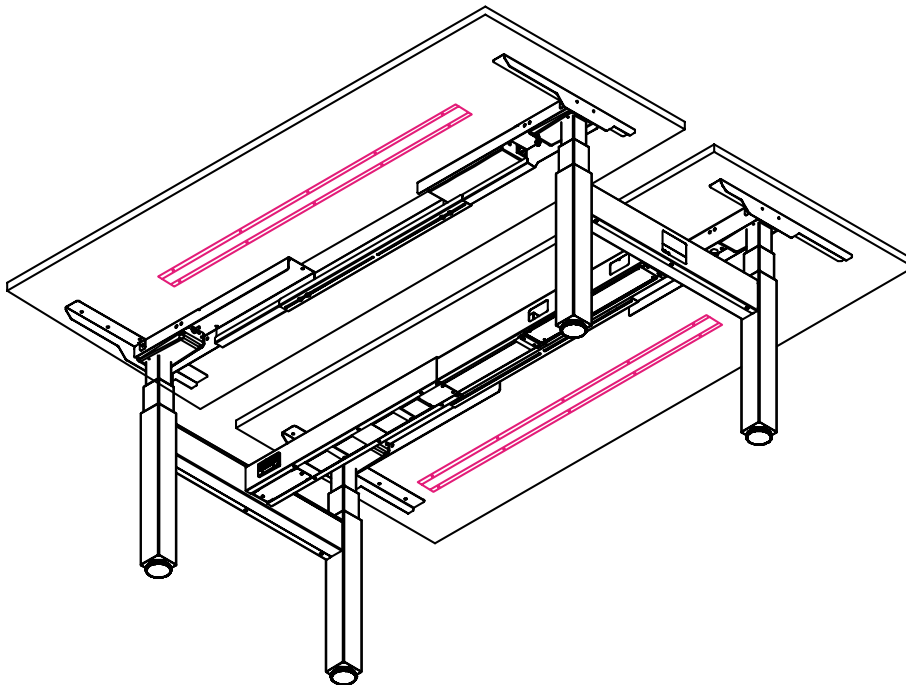
Scan to
Watch Step

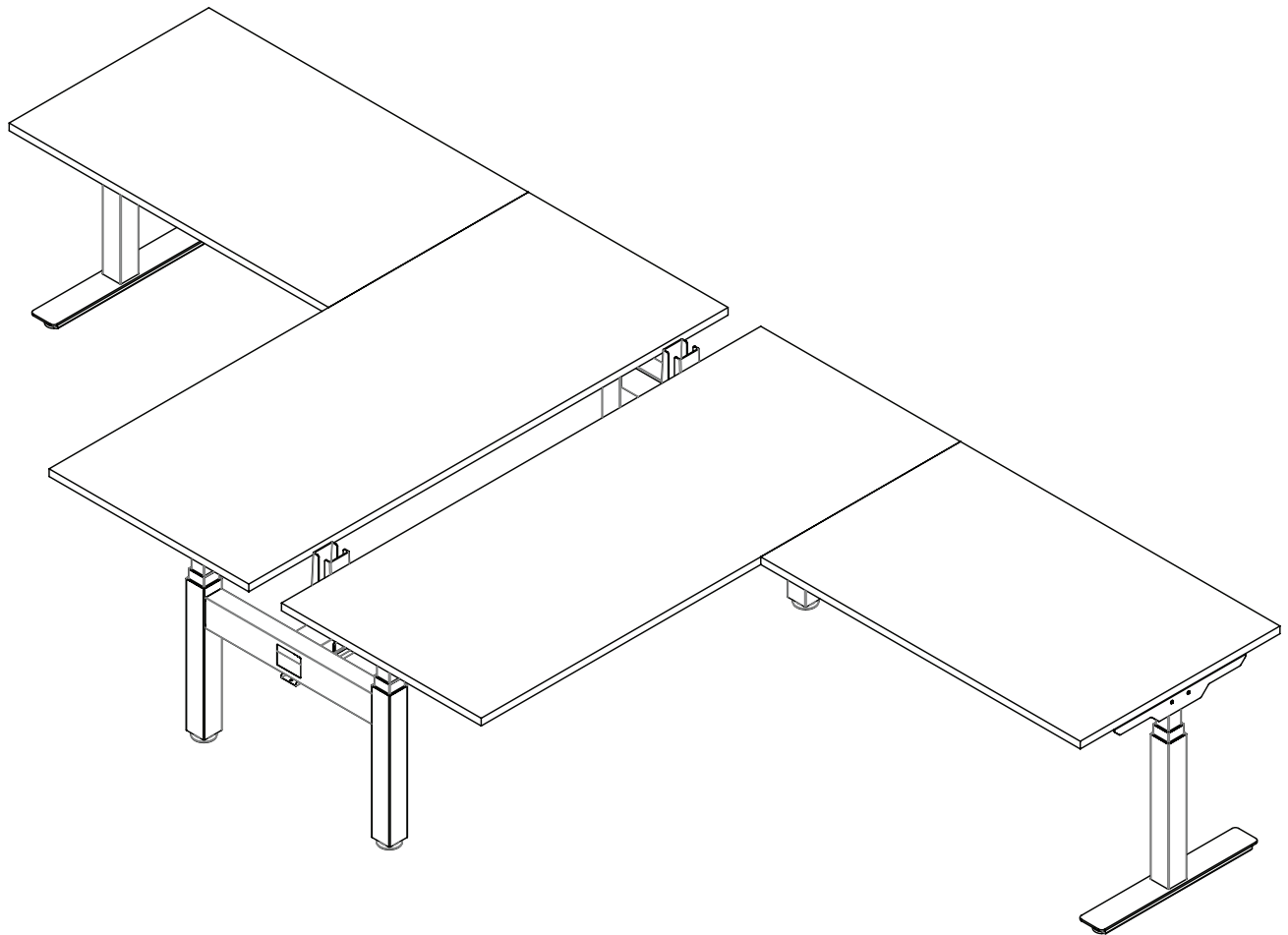


OPTIONAL | INSTALL SUPPORT BAR FOR 72" SURFACES



Scan to
Watch Step





RETURN SURFACE OVERVIEW

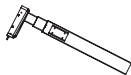
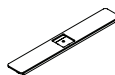
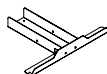
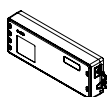


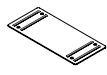
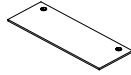

BOOST Pro Workstation

 Quantities are for a single facing workstation. Parts may vary depending on project, but install steps will remain the same.



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PARTS LIST

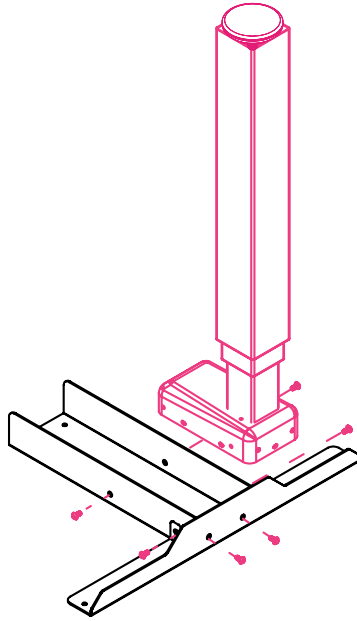
| BOX CODE | QTY | DESCRIPTION | |
|----------|-----|----------------------------|---|
| BPROLF | 2 | Adjustable Return Leg |  |
| | 2 | T-Foot |  |
| | 2 | Return Leg Support Bracket |  |
| | 2 | Control Box (for L-Shape) |  |
| | 2 | Extension Cable |  |
| | 2 | Cable |  |
| | 2 | Flat Bracket |  |
| GBXXXX | 2 | Return Surface |  |
| BFB1 | 4 | Flat Bracket |  |

1 | CONNECT RETURN LEG TO SUPPORT BRACKET

Secure return leg support bracket to return leg from using 6 screws.



Scan to
Watch Step



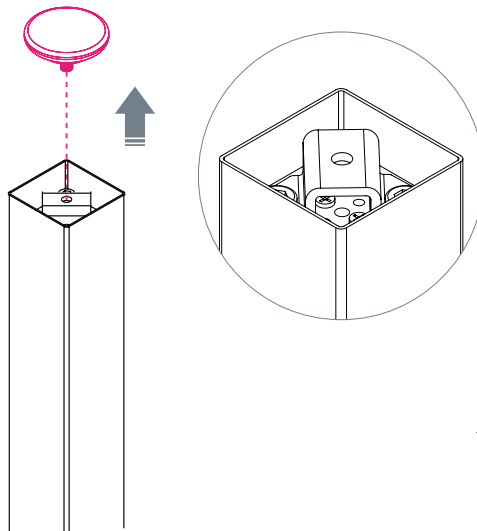
2 | REMOVE GLIDE AND INNER BRACKET

Twist off leg glide. Using an Allen wrench remove screws that are holding the inner bracket and remove bracket from leg.



Scan to
Watch Step

Note: Glide and inner bracket must be removed so foot can be added to workstation.

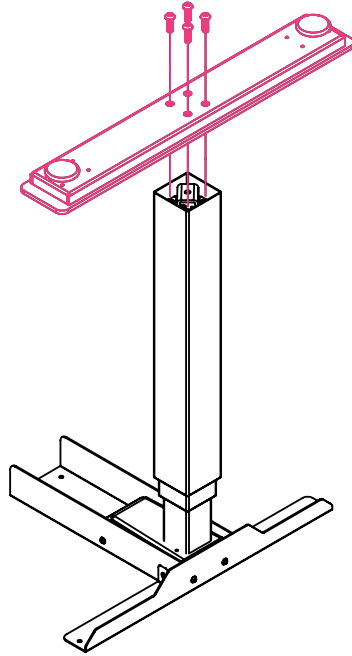


3 | CONNECT T-FOOT TO RETURN LEG

Secure T-foot to return leg using 4 bolts.



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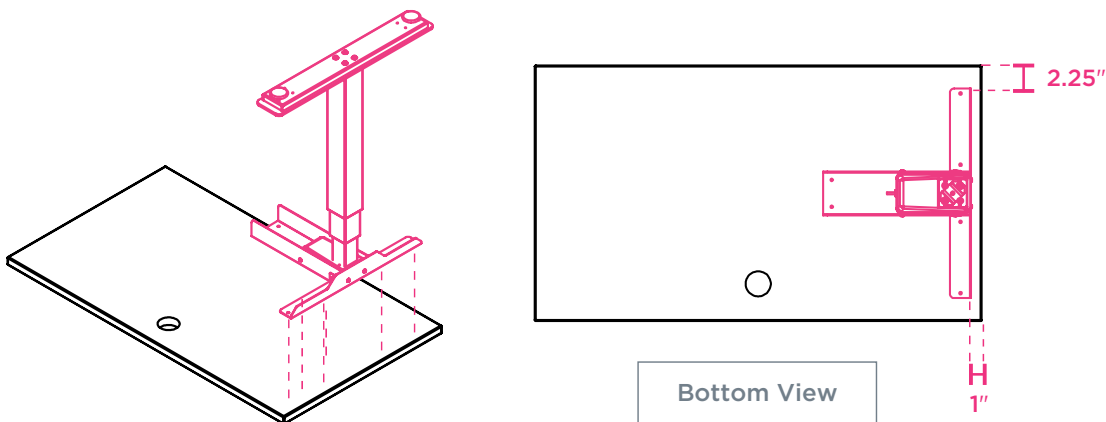
4 | ATTACH RETURN LEG TO RETURN SURFACE

Requires 6 wood screws.

Note: The return leg will be centered along the depth of the return surface.



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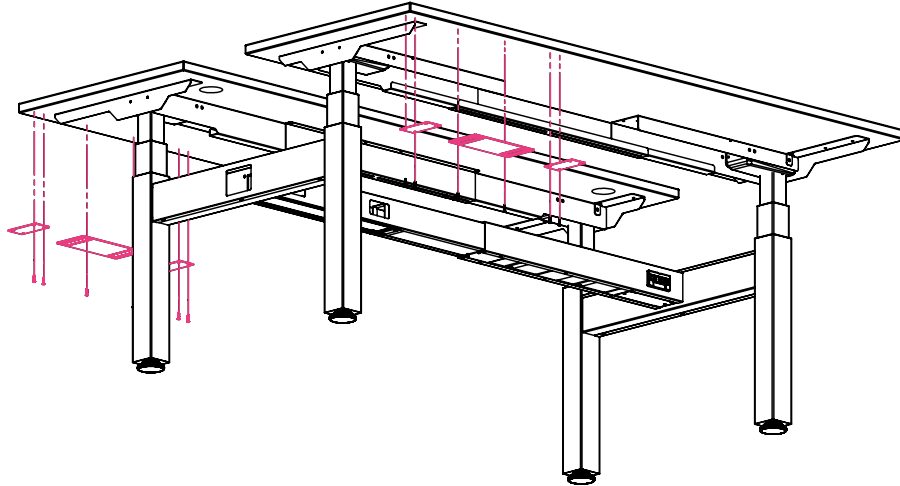
5 | ATTACH FLAT BRACKETS TO MAIN SURFACE

Attach 2 small flat brackets and 1 large flat bracket under the main surface edge using 6 wood screws. Center-align brackets on the edge of main surface so that only half of the brackets are being secured to main surface.

Note: Leave space between large bracket and inner small bracket to install support bar.



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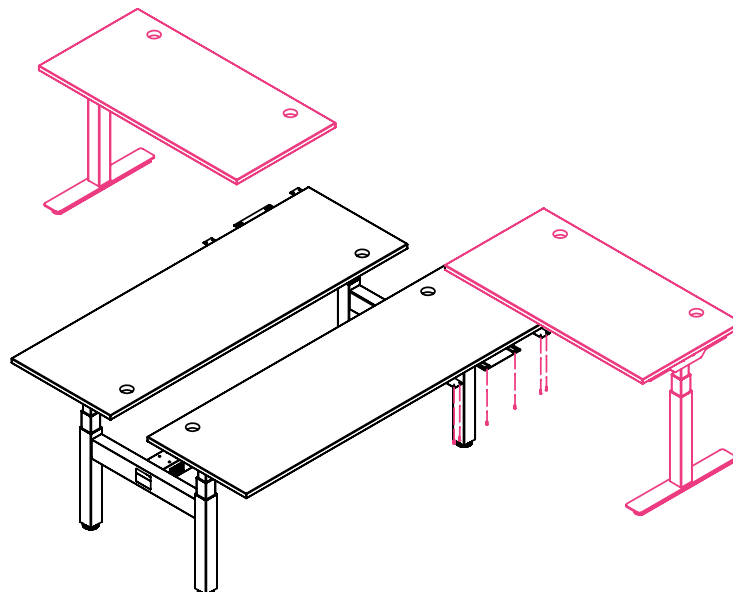


6 | SECURE RETURN TO MAIN SURFACE

Position return surface on flat brackets and align return edge to main surface edge. Secure using wood screws.



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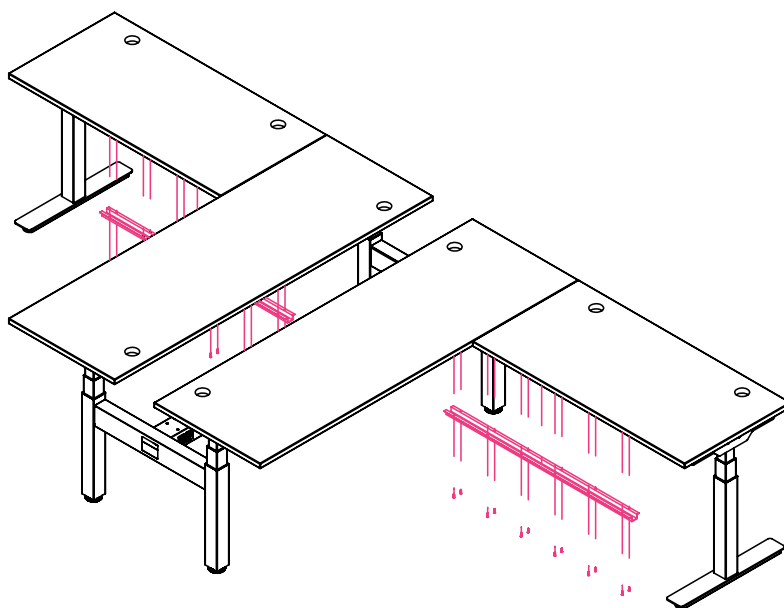


7 | INSTALL SUPPORT BARS

Install support bar under main surface and return with wood screws.



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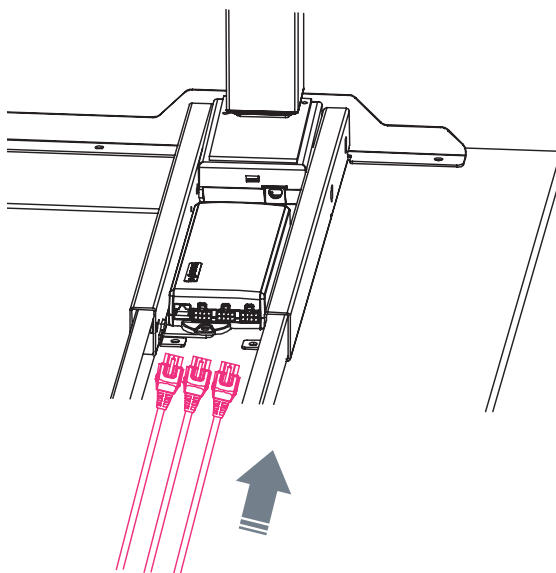


8 | INSTALL RETURN CONTROL BOX

Remove existing control box from main surface and replace with return control box. Secure with existing screws. Connect all three leg cables, handset, and power cable.



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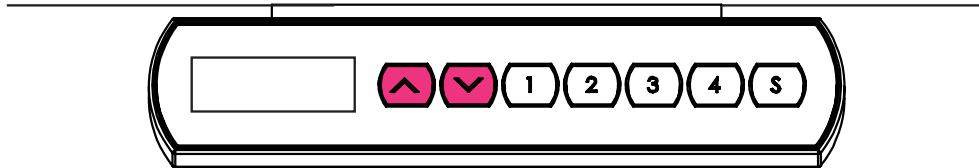


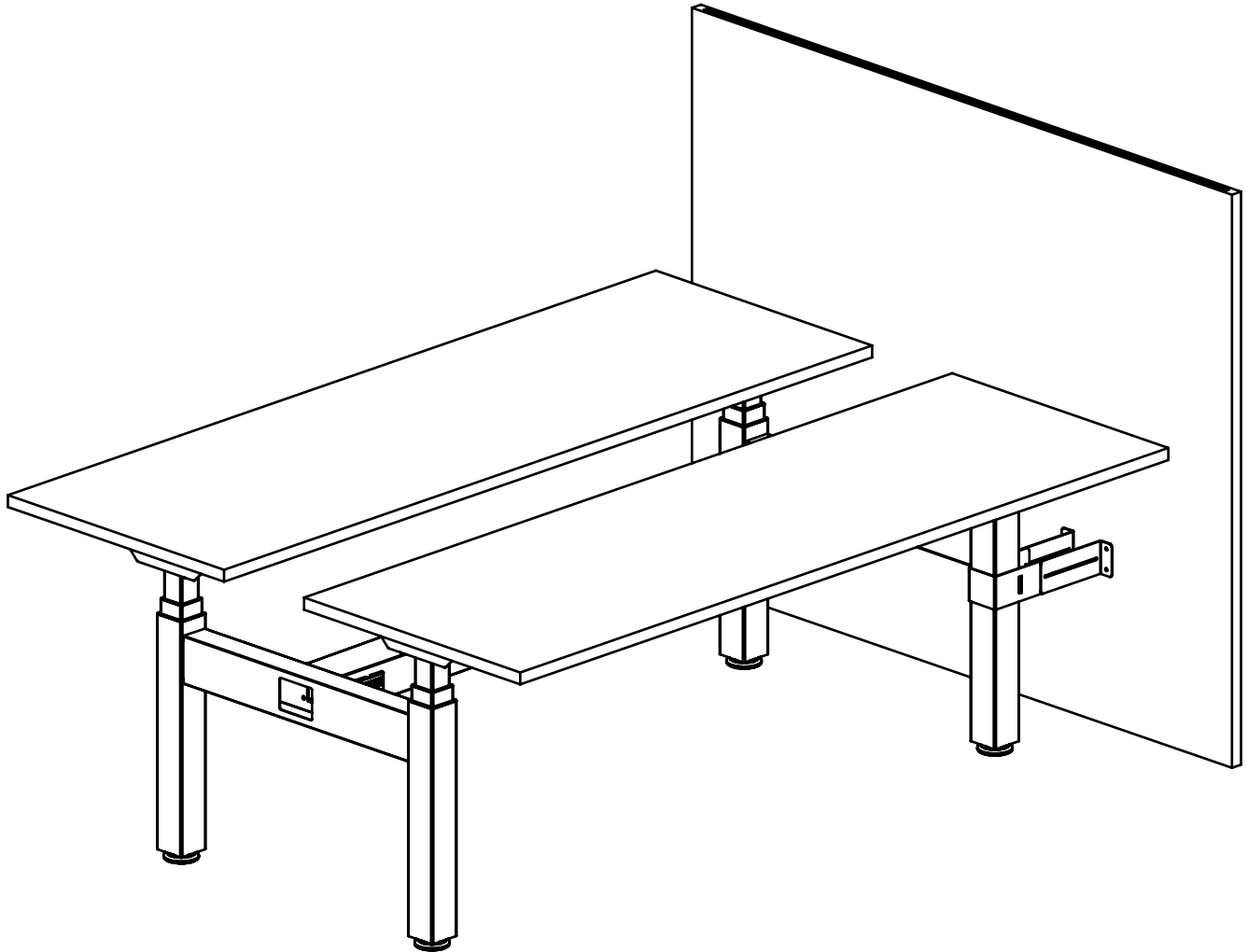
9 | POWER UP AND INITIALIZE HANDSET

Connect power cord. Press and hold ▲ and ▼ simultaneously for 5 seconds until both leg columns are in lowest position (Desk will slightly rise, lower again, and then beep). Release buttons. The system is now operational.



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PANEL BRACKETS

OVERVIEW


BOOST Pro Workstation

! Quantities are for a single facing workstations.
Parts may vary depending on project, but install
steps will remain the same.



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PARTS LIST

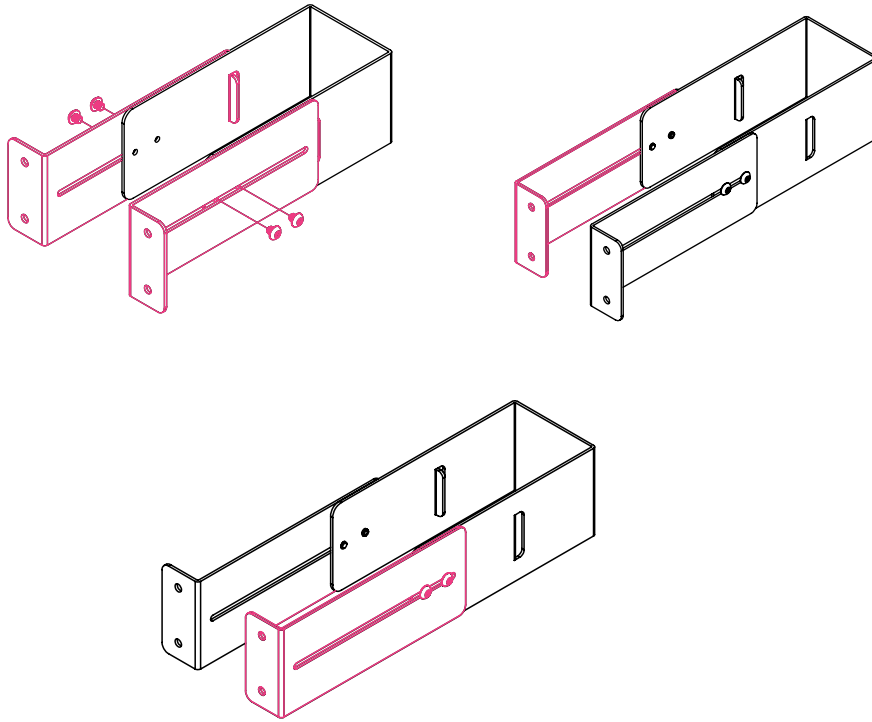
| BOX CODE | QTY | DESCRIPTION | |
|----------|-----|-------------------------------------|---|
| BPROAEPB | 1 | Adjustable Panel Bracket (Set of 2) |  |

OPTIONAL | ADJUST BRACKET TO FIT WIDTH OF LAMINATE PANEL

If working with adjustable panel bracket, you have the flexibility to adjust bracket to accommodate the width of a custom panel by detaching bracket and rotating, if needed.



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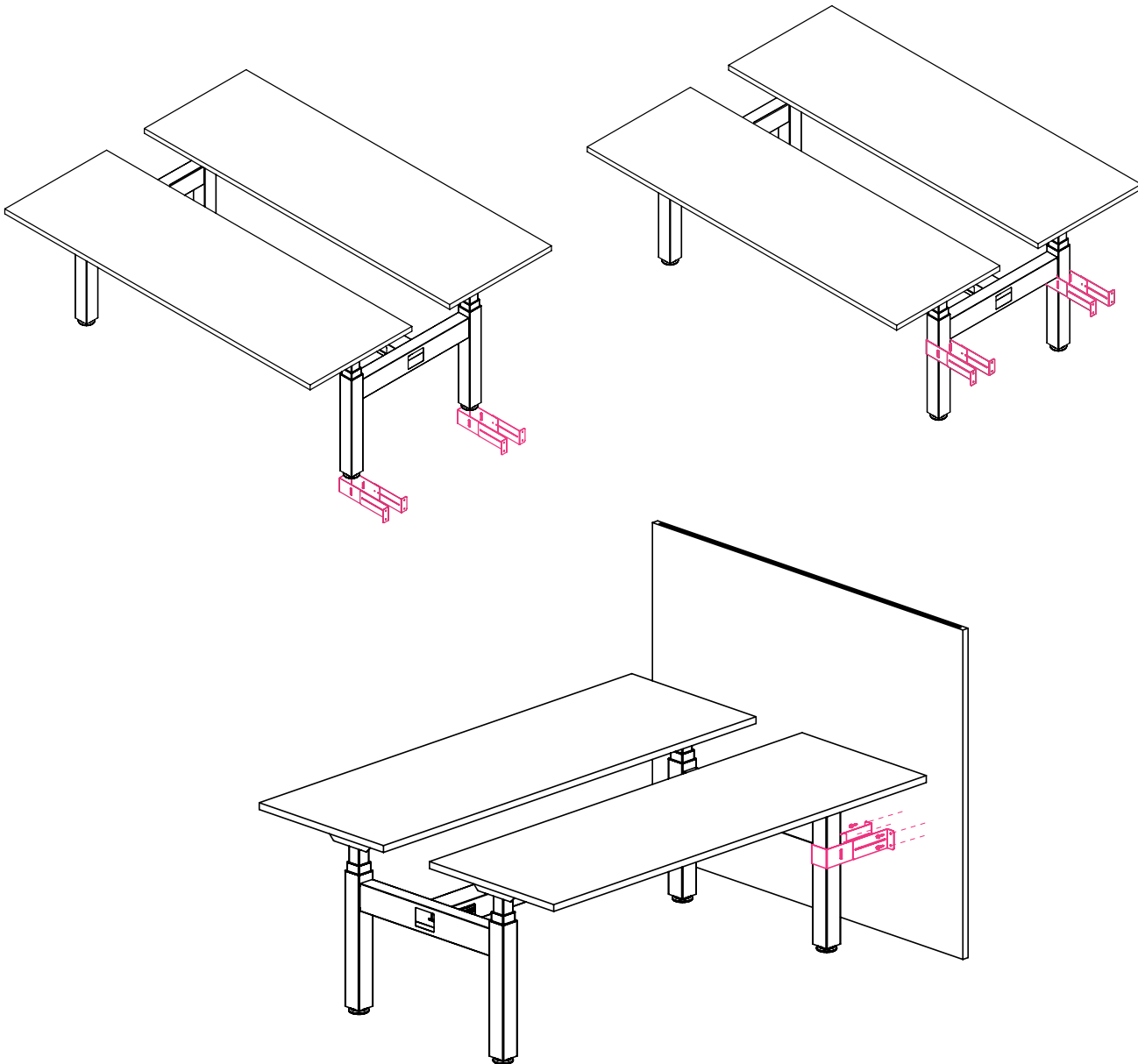


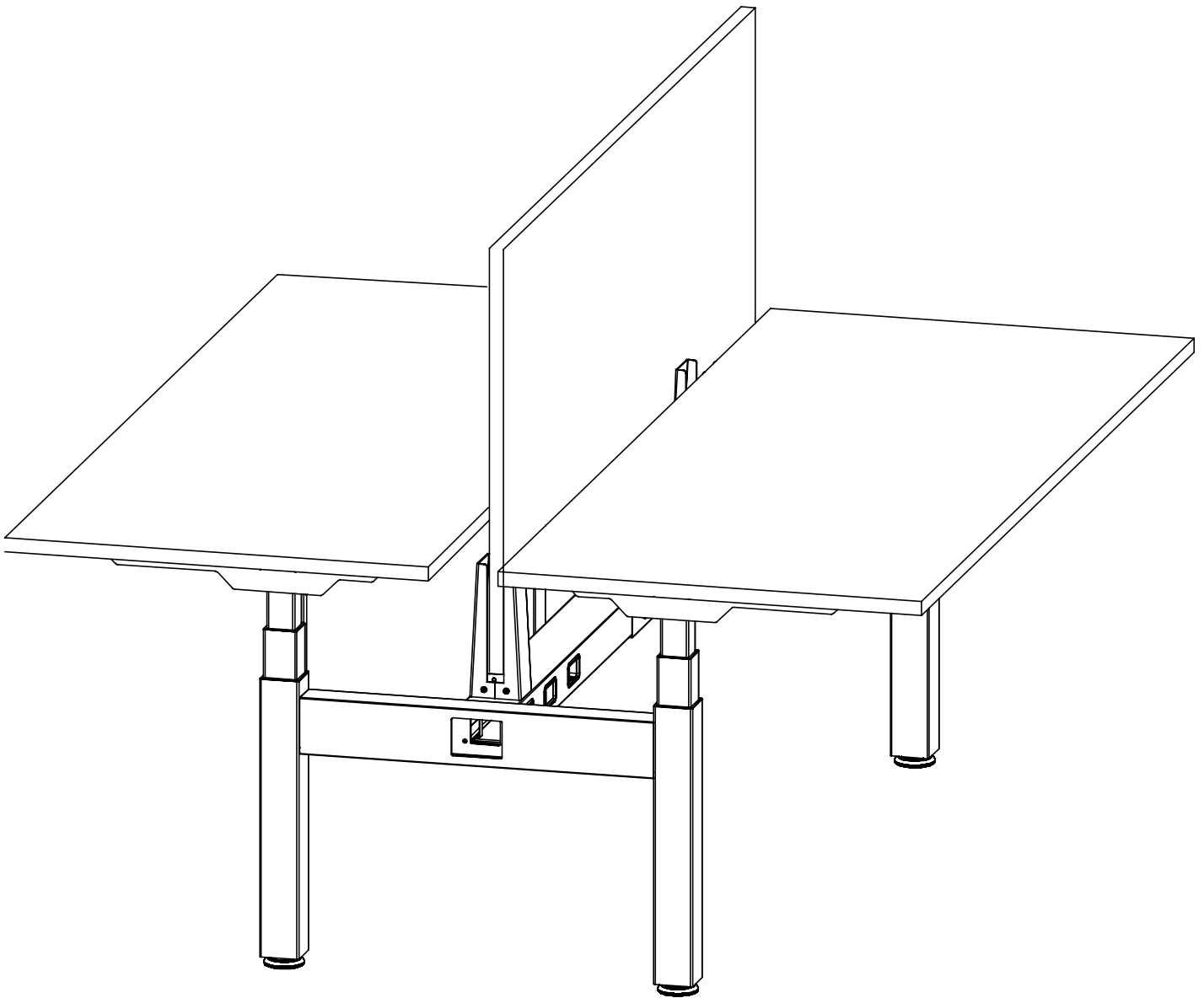
1 | ATTACH PANEL BRACKET TO WORKSTATION LEG

With a partner, lift workstation up and slide bracket under workstation leg. Sit workstation back down into the panel bracket. Slide bracket up workstation leg. If working with adjustable bracket, adjust depth accordingly by loosening screws. Once depth is determined, tighten screws.



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BEAM-MOUNTED DIVIDER CLIPPERS

OVERVIEW



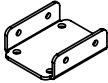

BOOST Pro Workstation

! Quantities are for a single facing workstation. Parts may vary depending on project, but install steps will remain the same.



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PARTS LIST

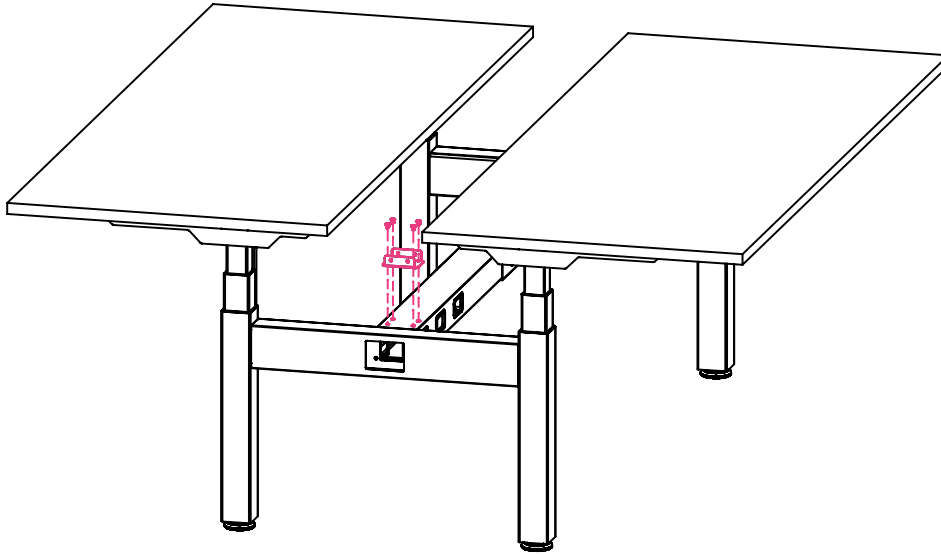
| BOX CODE | QTY | DESCRIPTION | |
|----------|-----|--|---|
| BPROBRK | 1 | Beam-Mounted Divider Clipper (Set of 2) |  |
| | 16 | Machine Screw |  |
| | 2 | Divider Clipper Base |  |
| BPROMBRG | 2 | Rubber Shim (For Glass Divider) |  |

1 | ATTACH CLIPPER BASE TO FRAME

Secure clipper base to frame using 4 screws for each base.



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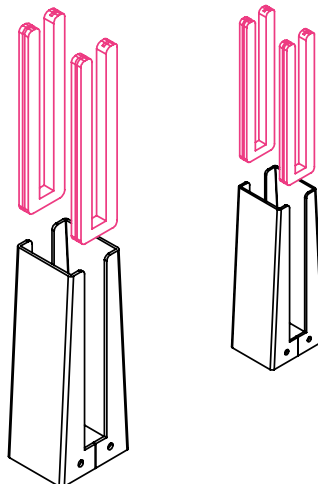


OPTIONAL | INSTALL RUBBER SHIM

If installing a glass divider, set rubber shim inside beam-mounted divider clippers by guiding shim down clipper with a screwdriver. Bring screwdriver back up to open up rubber shim.



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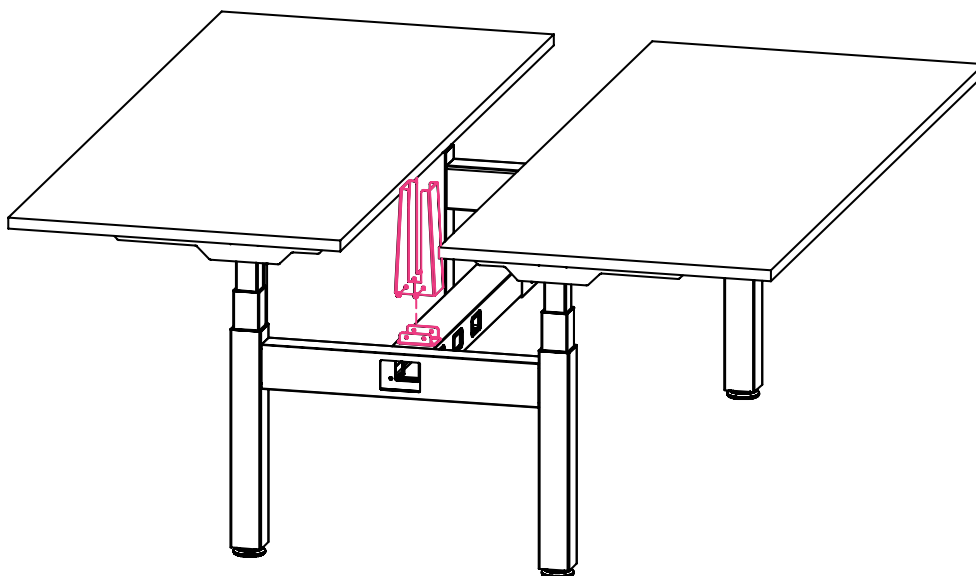


2 | ATTACH CLIPPER TO CLIPPER BASE

Sit clipper on clipper base and align holes. Secure using 4 screws.



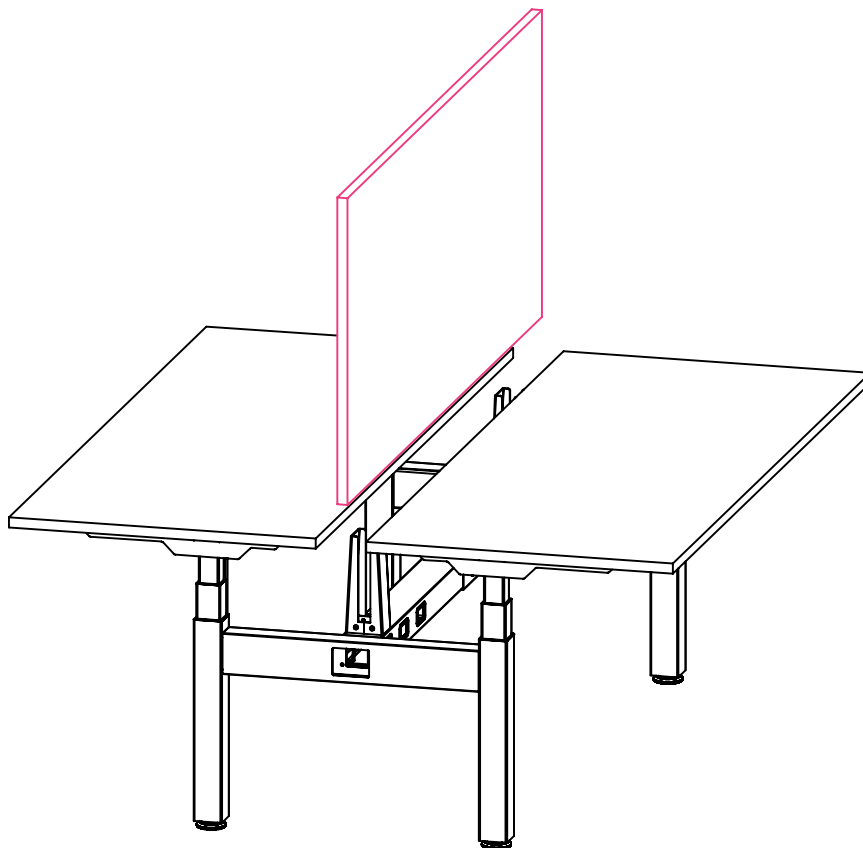
[Scan to
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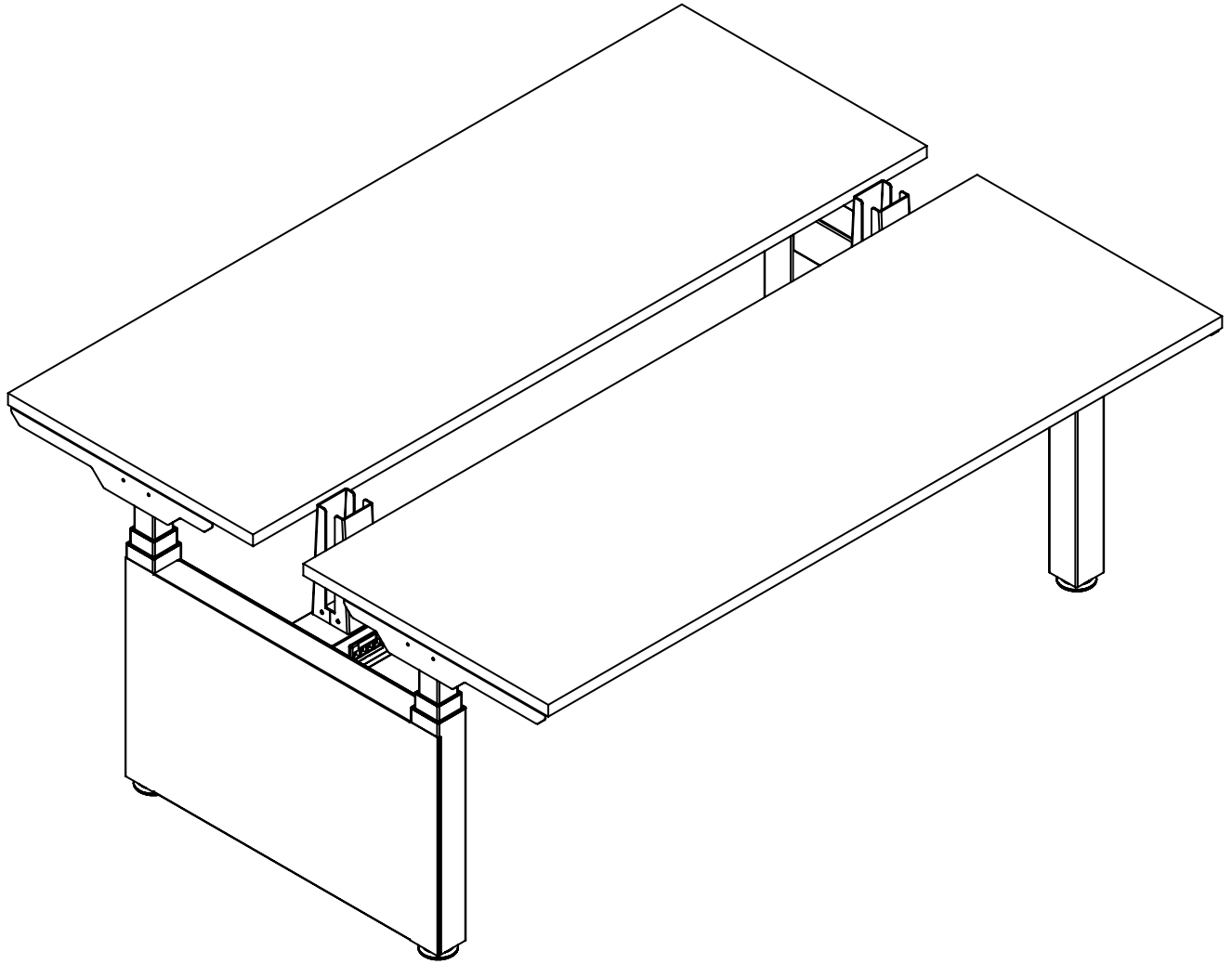


3 | INSTALL DIVIDER



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STEEL END PANEL OVERVIEW

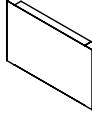

BOOST Pro Workstation

⚠ Quantities are for a single facing workstation. Parts may vary depending on project, but install steps will remain the same.



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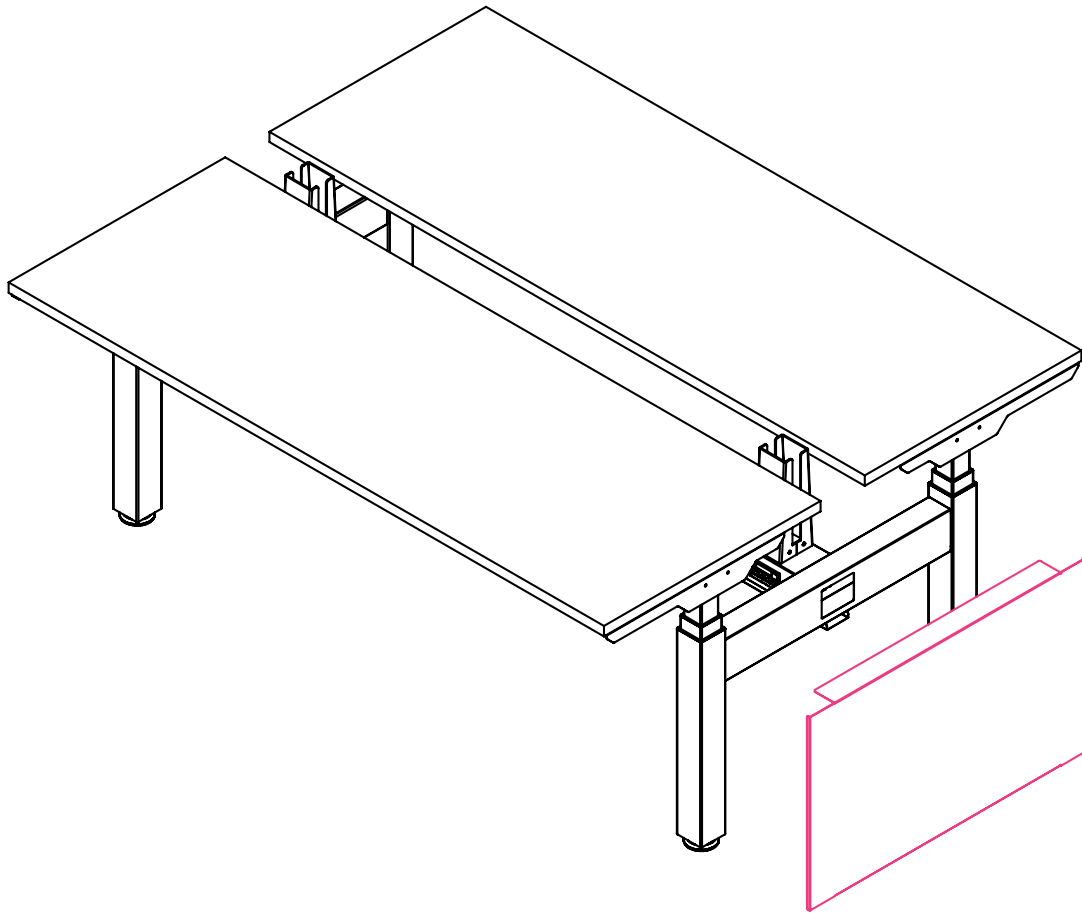
PARTS LIST

| BOXCODE | QTY | DESCRIPTION | |
|---------|-----|-----------------|---|
| BPROEP | 1 | Steel End Panel |  |
| | 3 | Machine Screw |  |

1 | SNAP STEEL END PANEL ON CROSS BEAM



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2 | SECURE STEEL END PANEL

Secure using 3 screws.



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