

routes

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Product Name	Product Code	Guide No.	Last Updated
<b>WK TOOLS AND LG SCREENS</b>			
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Product Name	Product Code	Guide No.	Last Updated

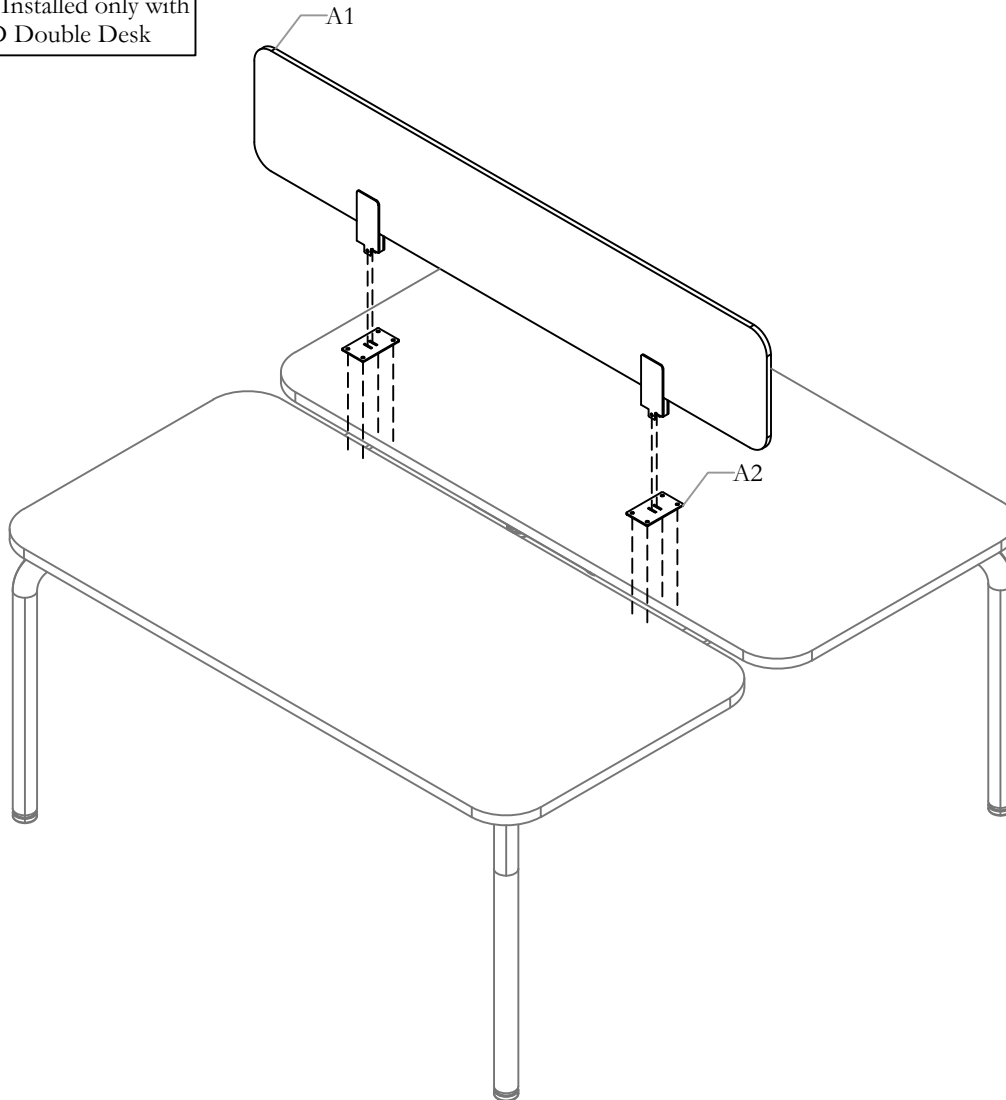
Section: **SCREENS**

Description: **SMOOTH FELT DOUBLE DESK SCREEN INSTALLATION**

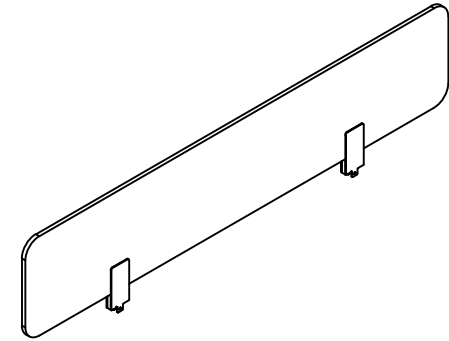
Smooth Felt Double Desk Screen (CQCDD)

NOTE: CQCDD4260 is shown as Example.

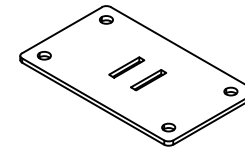
NOTE: Installed only with CQTDD Double Desk



Part and Product Identification



A1 - Double Desk Screen Subassembly (N01-4503) x1



A2 - Base Plate with Locking Bracket Welded ASM (N01-5232) x2



A3 - #10 X 0.875",  
Screw Washer  
(E07-0077) x8



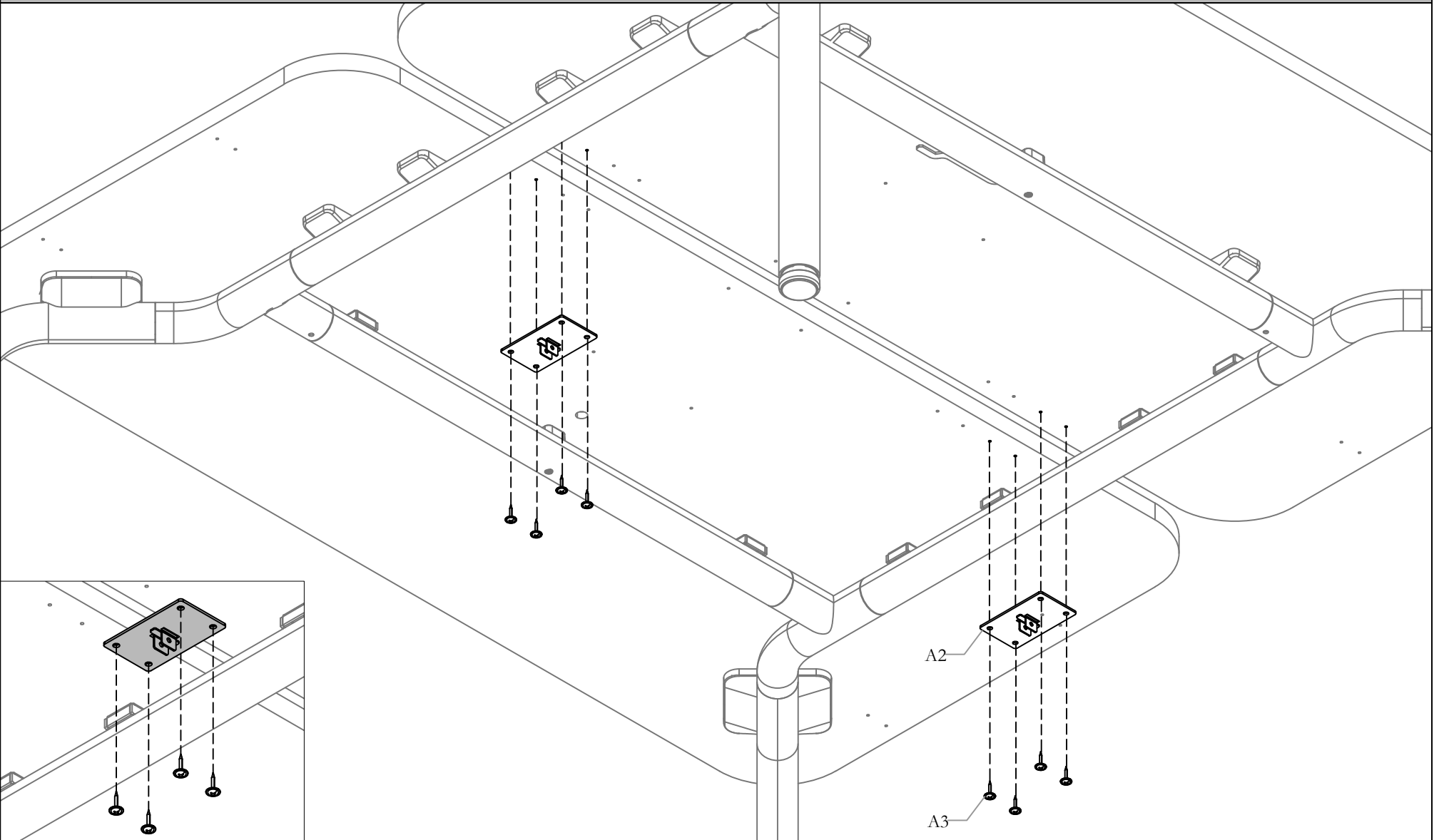
A4 - 1/4-20 X 5/16  
Stainless Steel, Pan Head  
(E01-1135) x4

A - Smooth Felt Double Desk Screen (CQCDD) x1

Section: **SCREENS**

Description: **SMOOTH FELT DOUBLE DESK SCREEN INSTALLATION**

**INSTALL BASE PLATES**



STEP 1: Mount the Base Plates onto Double Desk by aligning the Plates to the Pilot Holes. Secure Base Plates using the Screws provided.

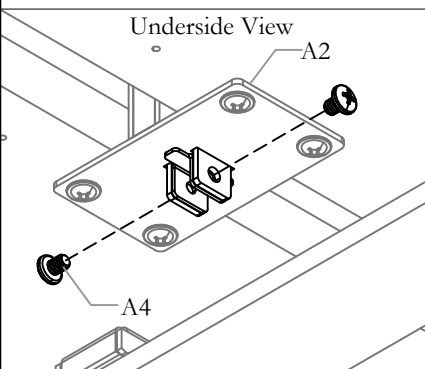
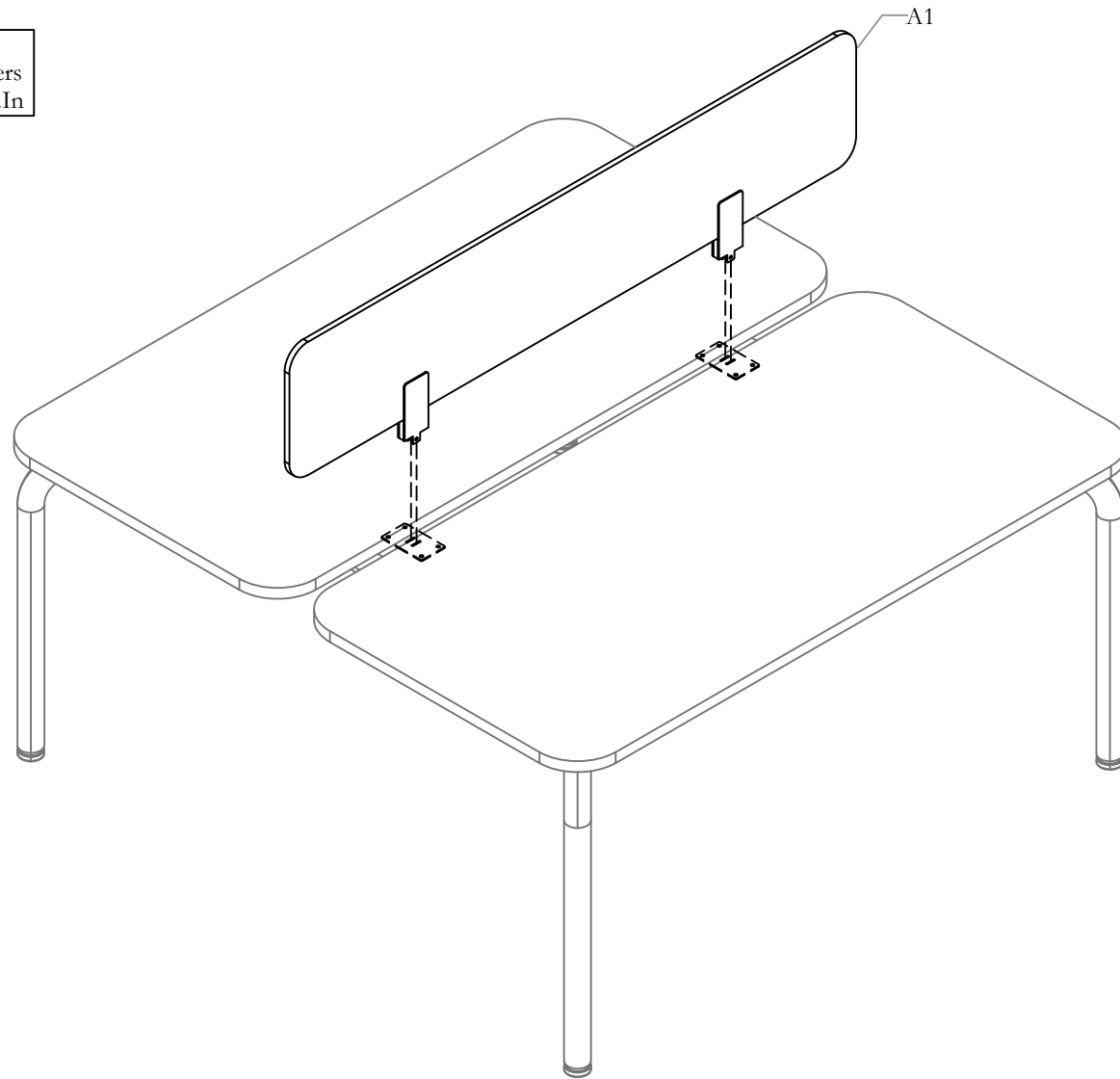
NOTE: The inner set of Pilot Holes is for 48" Width Configuration, the outer set is for 60" Width Configuration. Make sure Base Plates are aligned with the corresponding pilot holes.

Section: **SCREENS**

Description: **SMOOTH FELT DOUBLE DESK SCREEN INSTALLATION**

**INSTALL SCREEN ASSEMBLY**

NOTE: When securing the Screen Assembly, Torque applied to the Fasteners should be maintained between 3 to 5 Lb.In



STEP 2: Attach Screen Assembly to Base Plates then secure the Screen using Screws provided..

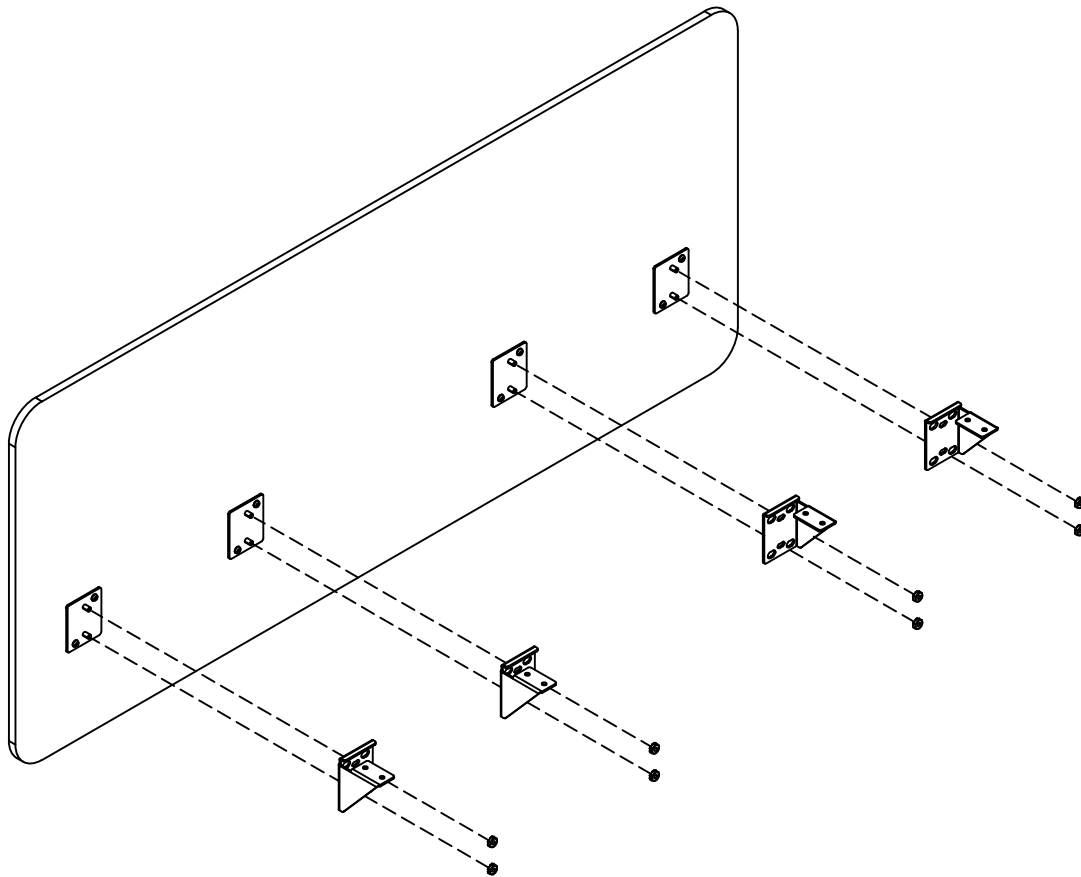
Section: **SCREENS**

Description: **SMOOTH FELT DOUBLE DESK END SCREEN INSTALLATION**

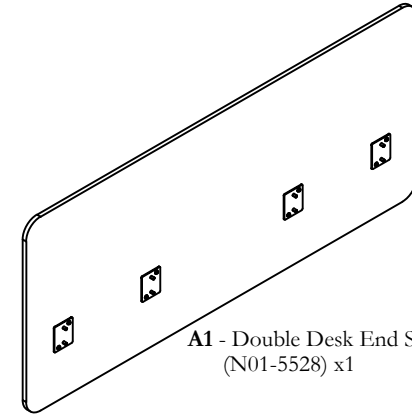
Smooth Felt Double Desk End Screen (CQCDE)

NOTE: CQCDE42L54 is shown as Example.

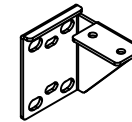
NOTE: Installed only with CQTDD Double Desk



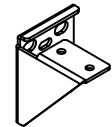
Part and Product Identification



A1 - Double Desk End Screen Subasm (N01-5528) x1



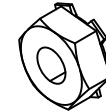
A2 - Routes Screen Bracket (A16-9725R) x2



A3 - Routes Screen Bracket (A16-9725L) x2



A4 - #10 X 0.875", Screw Washer (E07-0077) x8



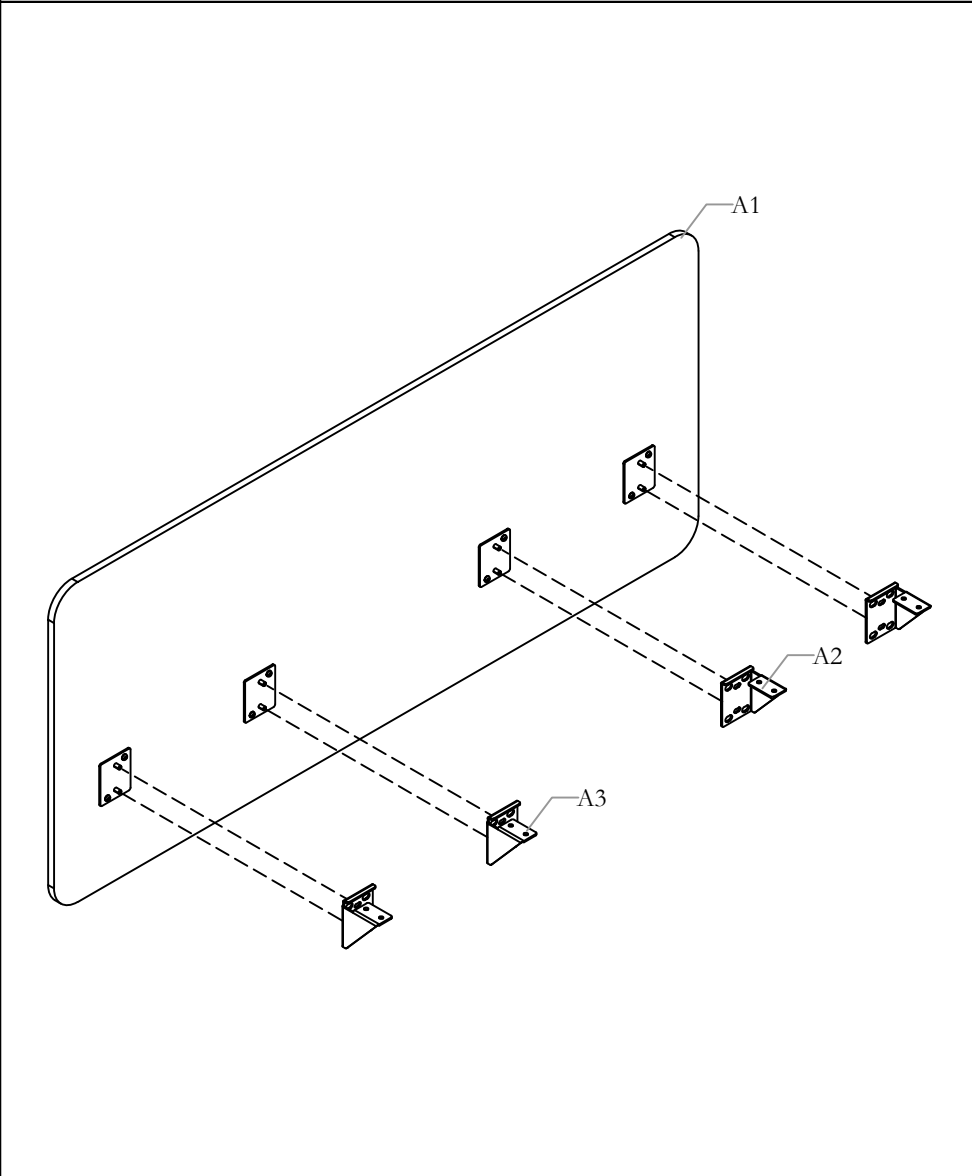
A5 - Keps Nuts, 1/4-20 (E03-0154) x8

A - Smooth Felt Double Desk End Screen (CQCDE) x1

Section: **SCREENS**

Description: **SMOOTH FELT DOUBLE DESK END SCREEN INSTALLATION**

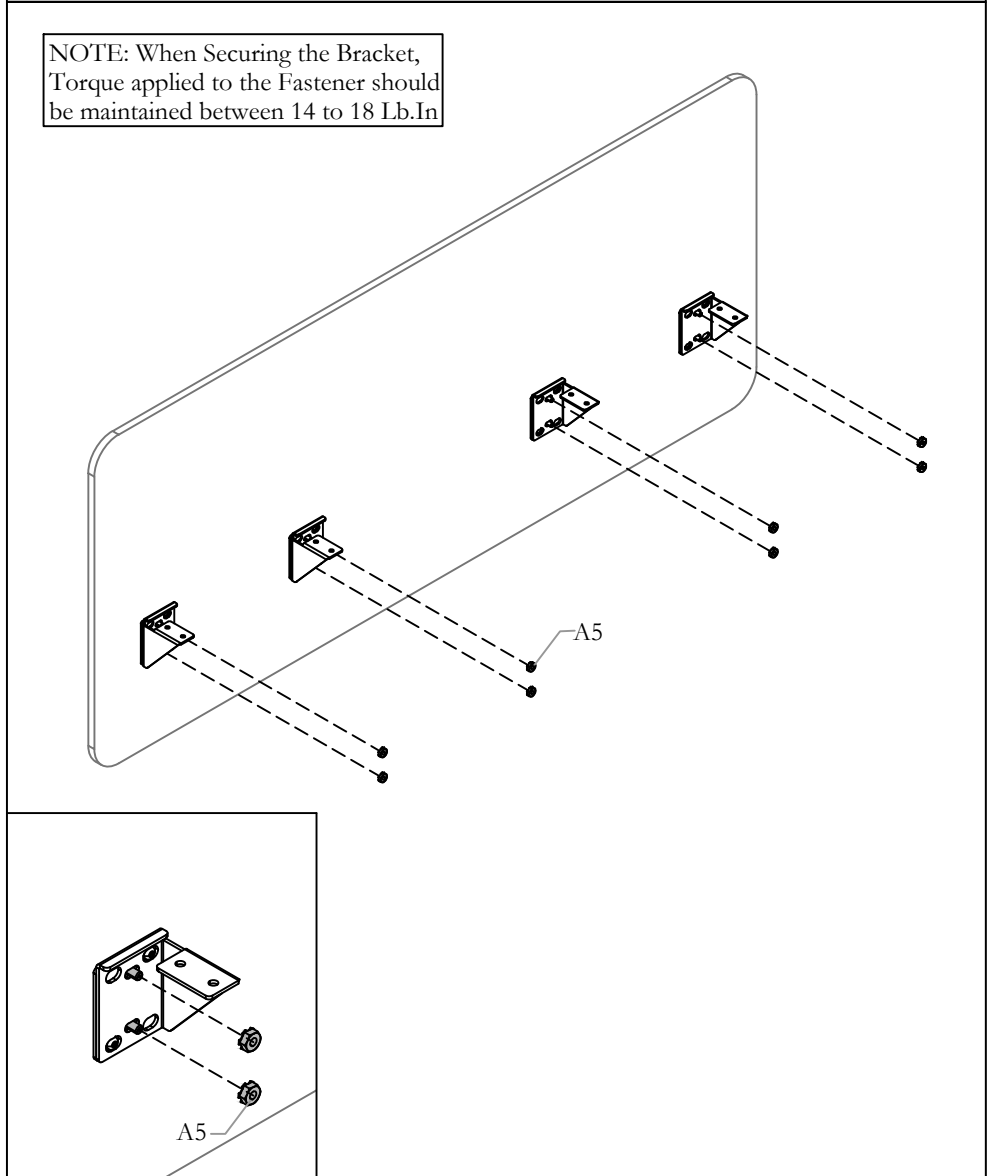
**ATTACH MOUNTING BRACKETS**



STEP 1: Attach Mounting Bracket to the Screen as Shown.

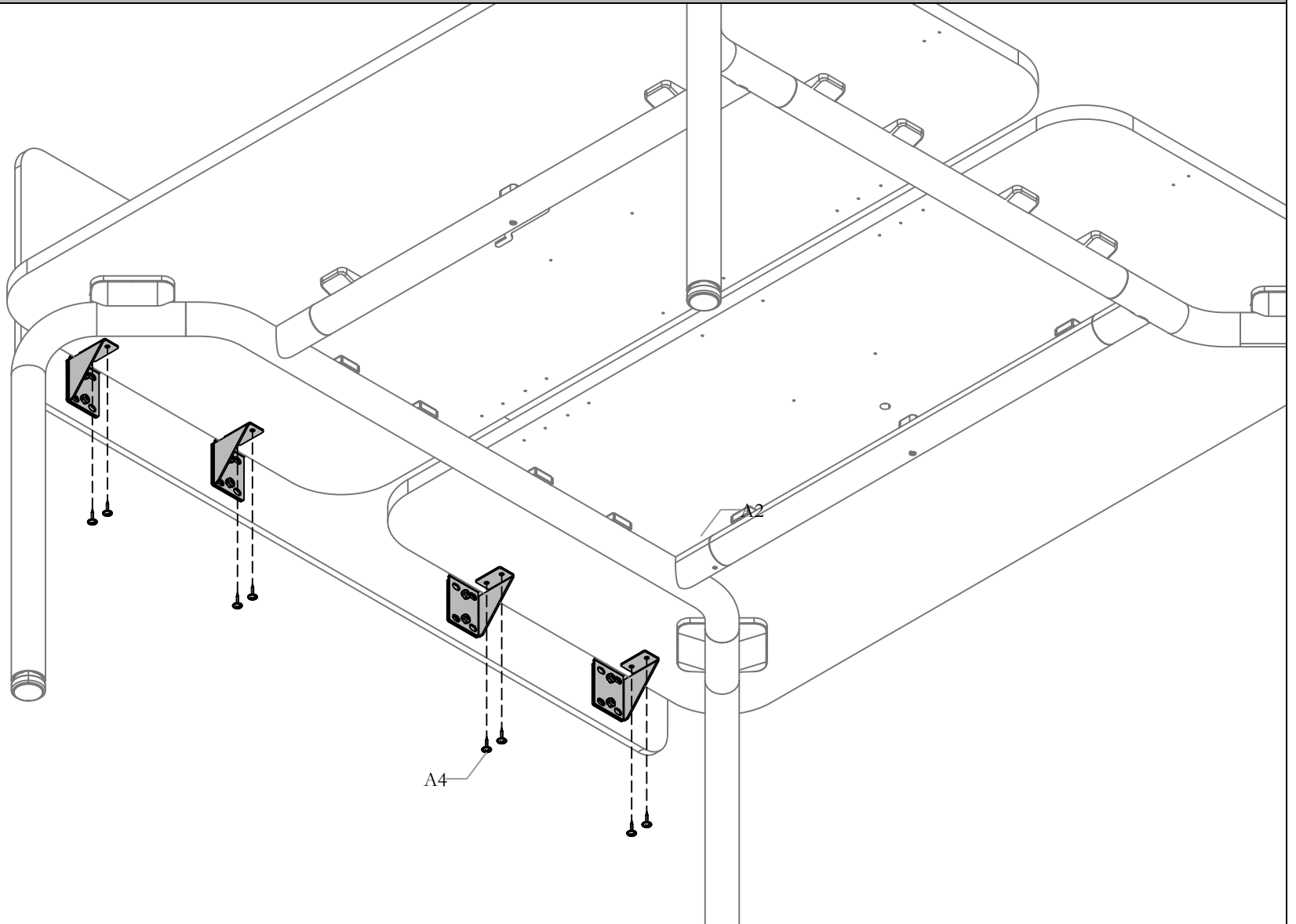
**SECURE MOUNTING BRACKETS**

NOTE: When Securing the Bracket, Torque applied to the Fastener should be maintained between 14 to 18 Lb.In



STEP 2: Secure the Mounting Bracket onto the Screen using the Hex Nut.

**INSTALL SCREEN ASSEMBLY**



STEP 3: Mount the Screen assembly onto the Worksurface by aligning the Assembly to the Pilot Holes. Secure the Assembly using the Screws provided.

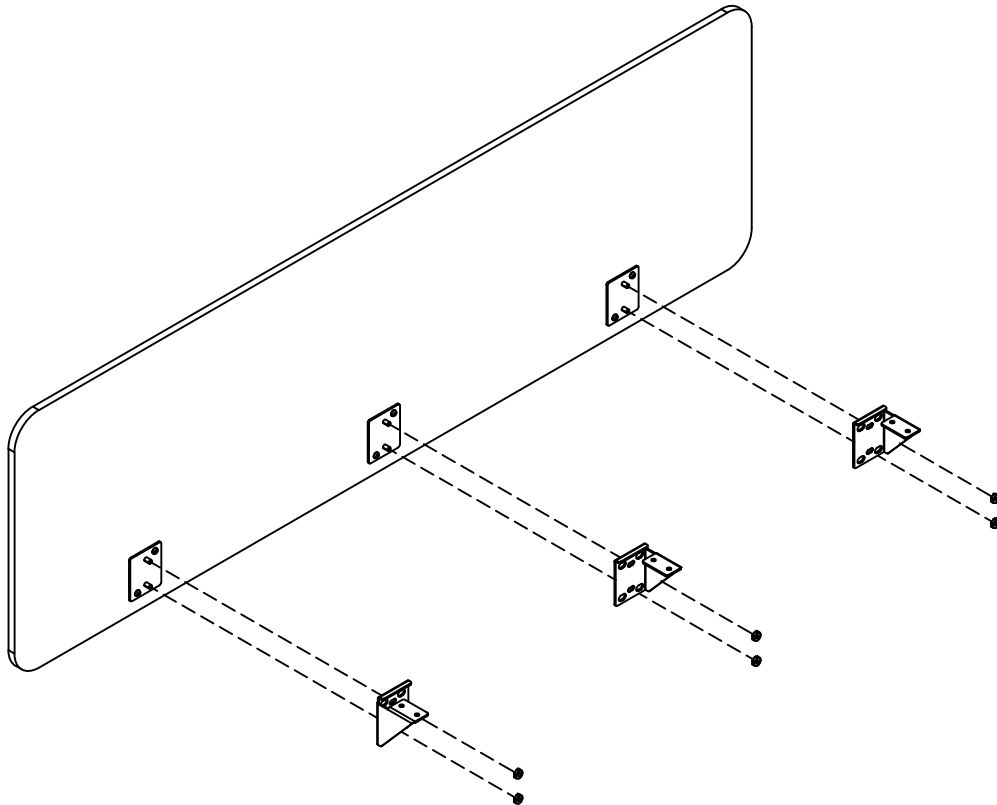
Section: **SCREENS**

Description: **SMOOTH FELT DESK EDGE SCREEN INSTALLATION**

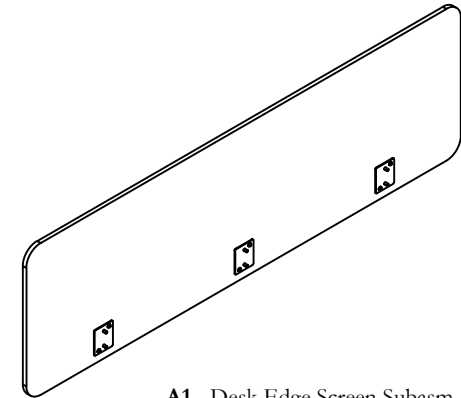
Smooth Felt Desk Edge Screen (CQCFD)

NOTE: CQCFD42L60 is shown as Example.

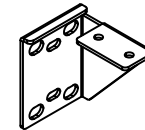
NOTE: Installed only with CQTDK Single Desk



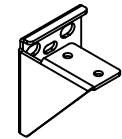
Part and Product Identification



**A1** - Desk Edge Screen Subasm - Routes (N01-5532) x1



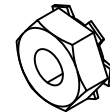
**A2** - Routes Screen Bracket (A16-9725-R) x2 or x1 for 48" Width



**A3** - Routes Screen Bracket (A16-9725-L) x1



**A4** - #10 X 0.875", Screw Washer (E07-0077) x6 or x4 for 48" Width



**A5** - Keps Nuts, 1/4-20 (E03-0154) x6 or x4 for 48" Width

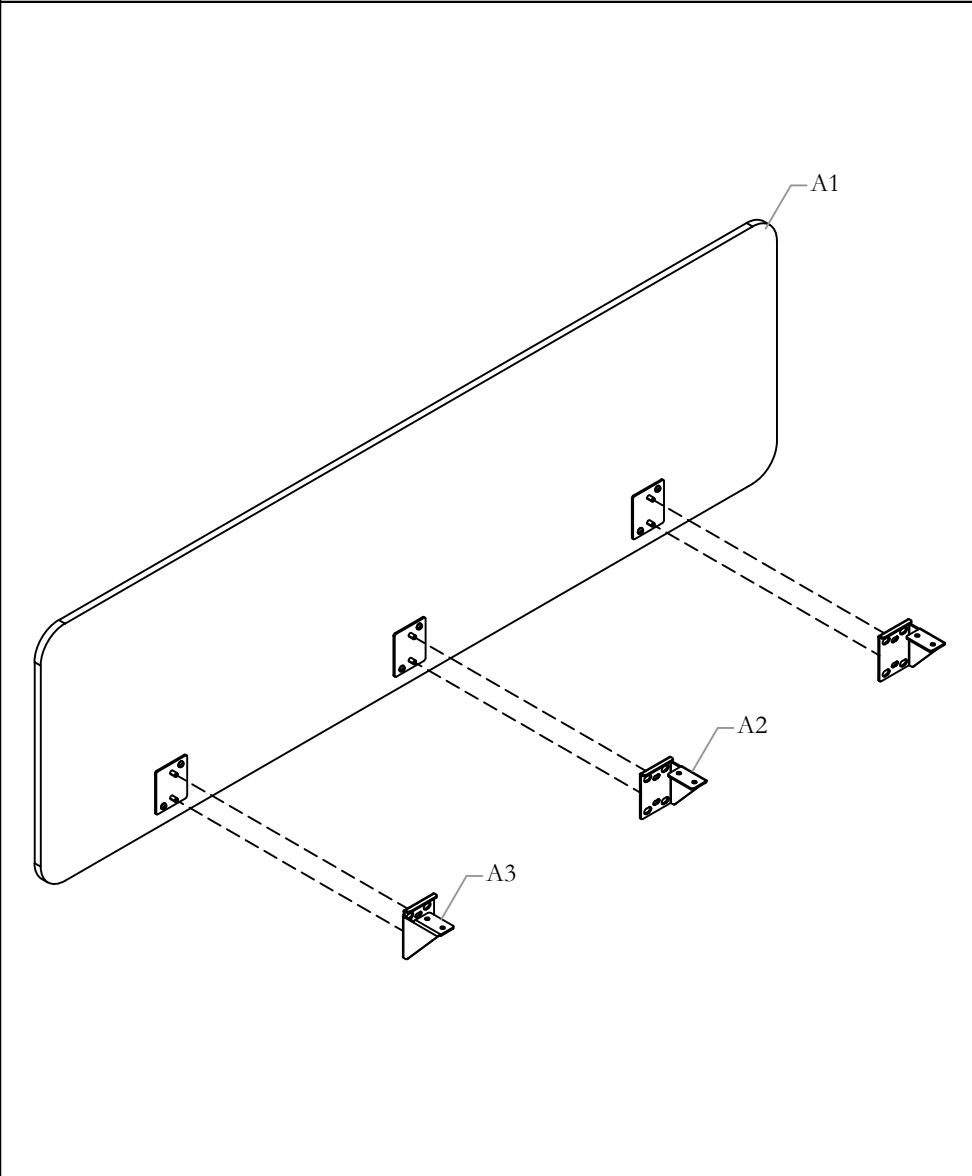
A - Smooth Felt Desk Edge Screen (CQCFD) x1



Section: SCREENS

Description: SMOOTH FELT DESK EDGE SCREEN INSTALLATION

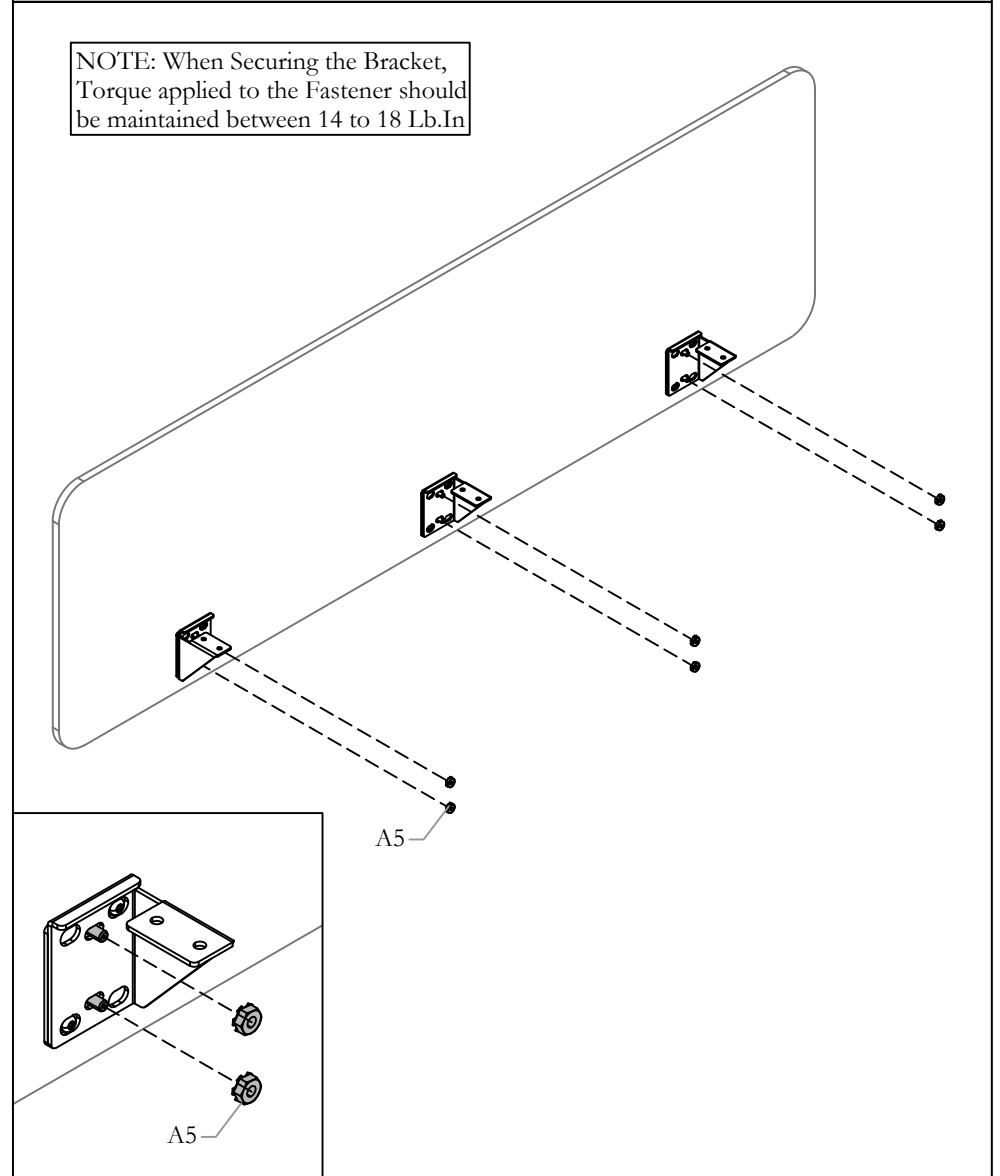
ATTACH MOUNTING BRACKETS



STEP 1: Attach Mounting Brackets to Screen as shown.

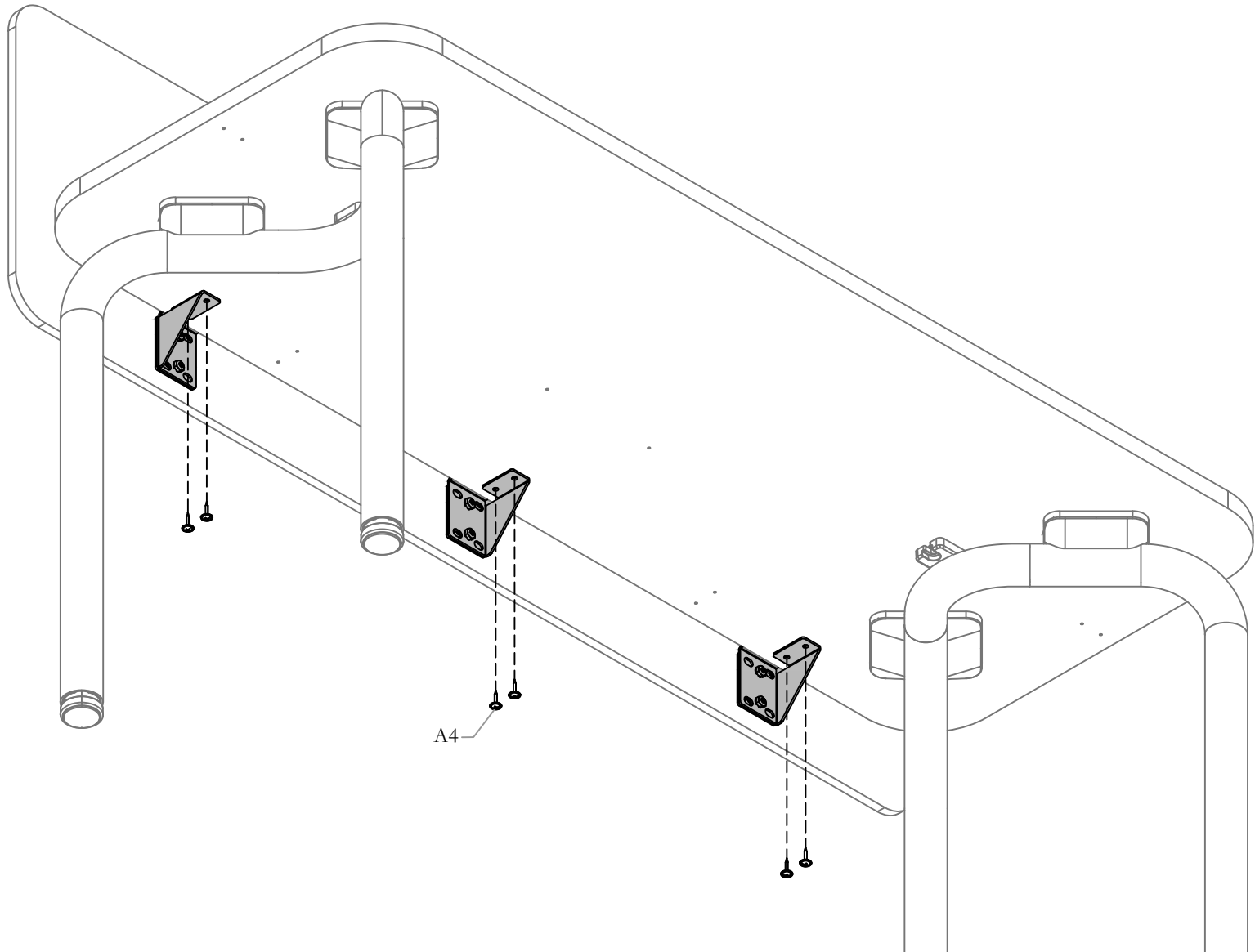
SECURE MOUNTING BRACKETS

NOTE: When Securing the Bracket,  
Torque applied to the Fastener should  
be maintained between 14 to 18 Lb.In



STEP 2: Secure Mounting Brackets onto the Screen using Hex Nuts.

**INSTALL SCREEN ASSEMBLY**



STEP 3: Mount the Screen Assembly onto Worksurface by aligning the Assembly to Pilot Holes. Secure the Screen Assembly using Screws provided.

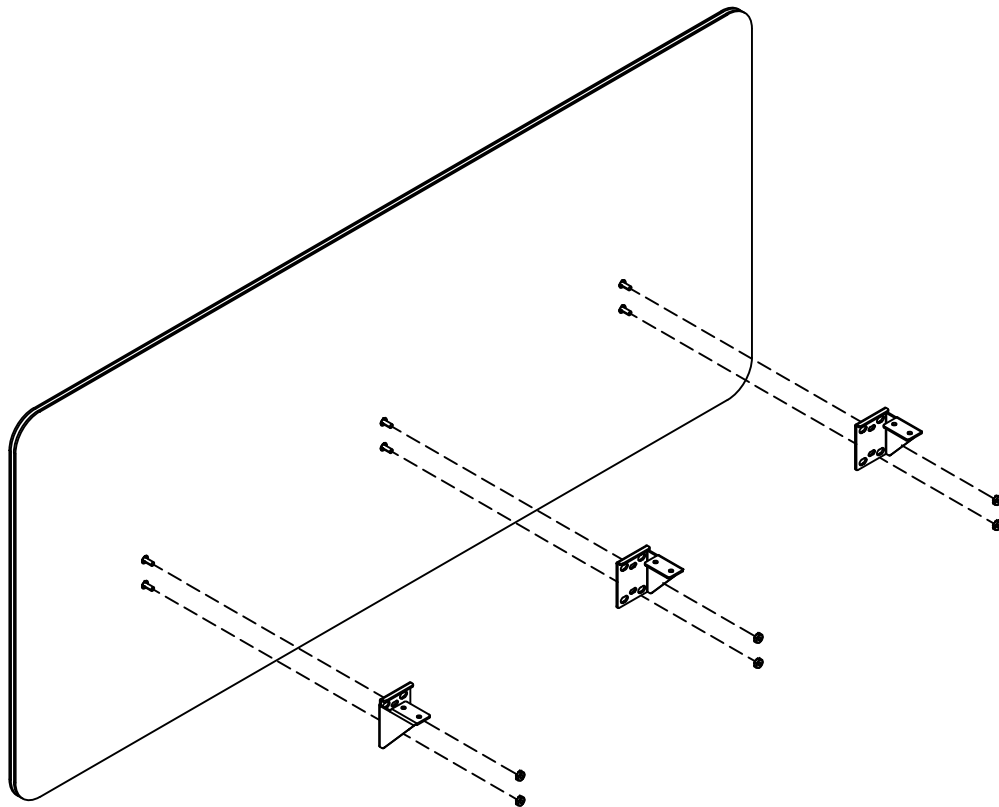
Section: **SCREENS**

Description: **ROUTES INFINITY DESK EDGE SCREEN INSTALLATION**

Routes Infinity Desk Edge Screen (CQCND)

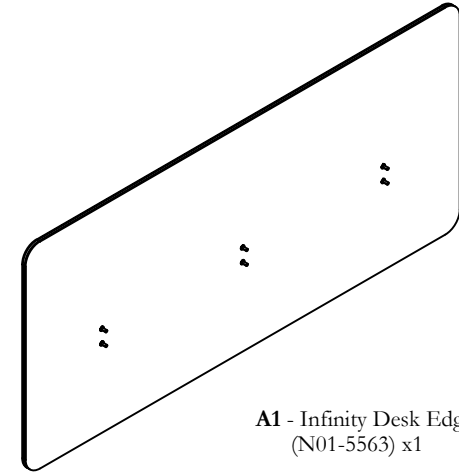
NOTE: CQCNDM4260 is shown as Example.

NOTE: Installed only with CQTDK Single Desk

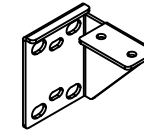


Part and Product Identification

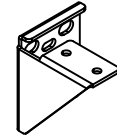
A - Routes Infinity Desk Edge Screen (CQCND) x1



A1 - Infinity Desk Edge Screen (N01-5563) x1



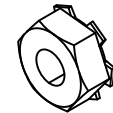
A2 - Routes Screen Bracket (A16-9725-R) x2 or x1 for 48" Width



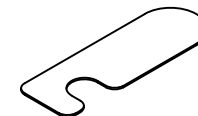
A3 - Routes Screen Bracket (A16-9725-L) x1



A4 - #10 X 0.875", Screw Washer (E07-0077) x6 or x4 for 48" Width



A5 - Keps Nuts, 1/4-20 (E03-0154) x6 or x4 for 48" Width

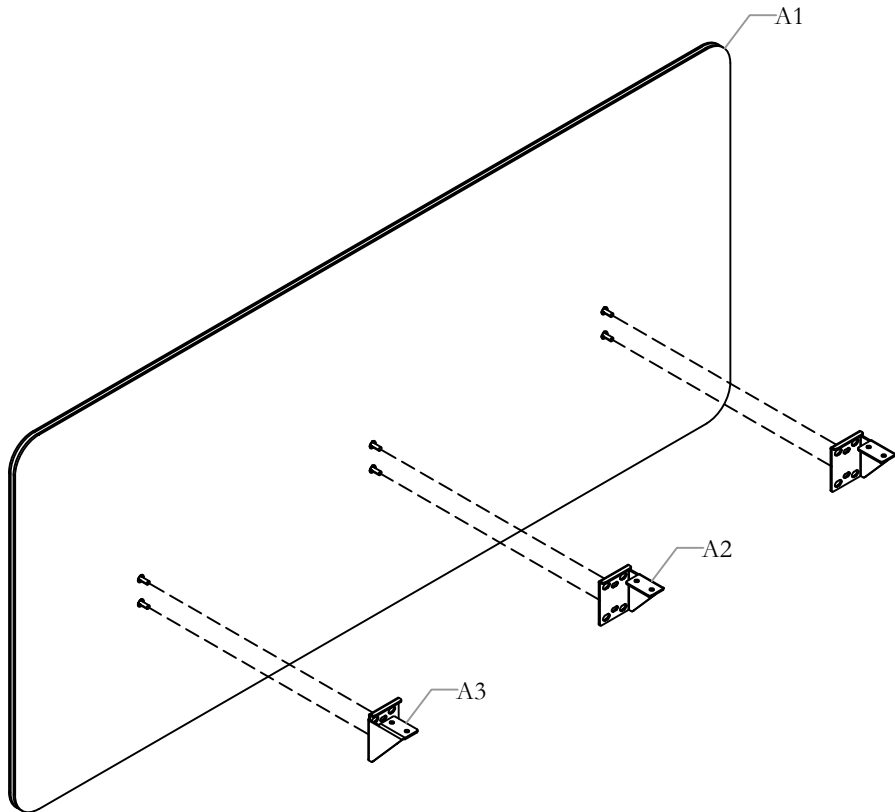


A6 - Plastic Spacer (B10-0521) x2

Section: **SCREENS**

Description: **ROUTES INFINITY DESK EDGE SCREEN INSTALLATION**

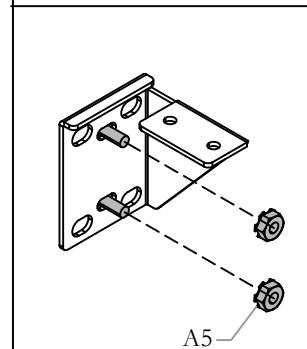
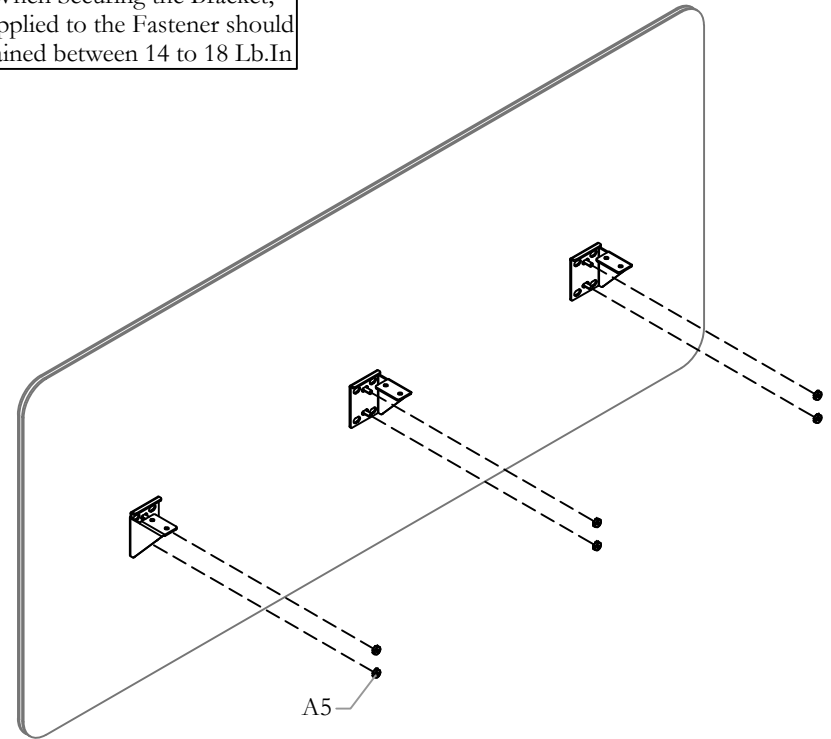
**ATTACH MOUNTING BRACKETS**



STEP 1: Attach Mounting Brackets to Screens as shown.

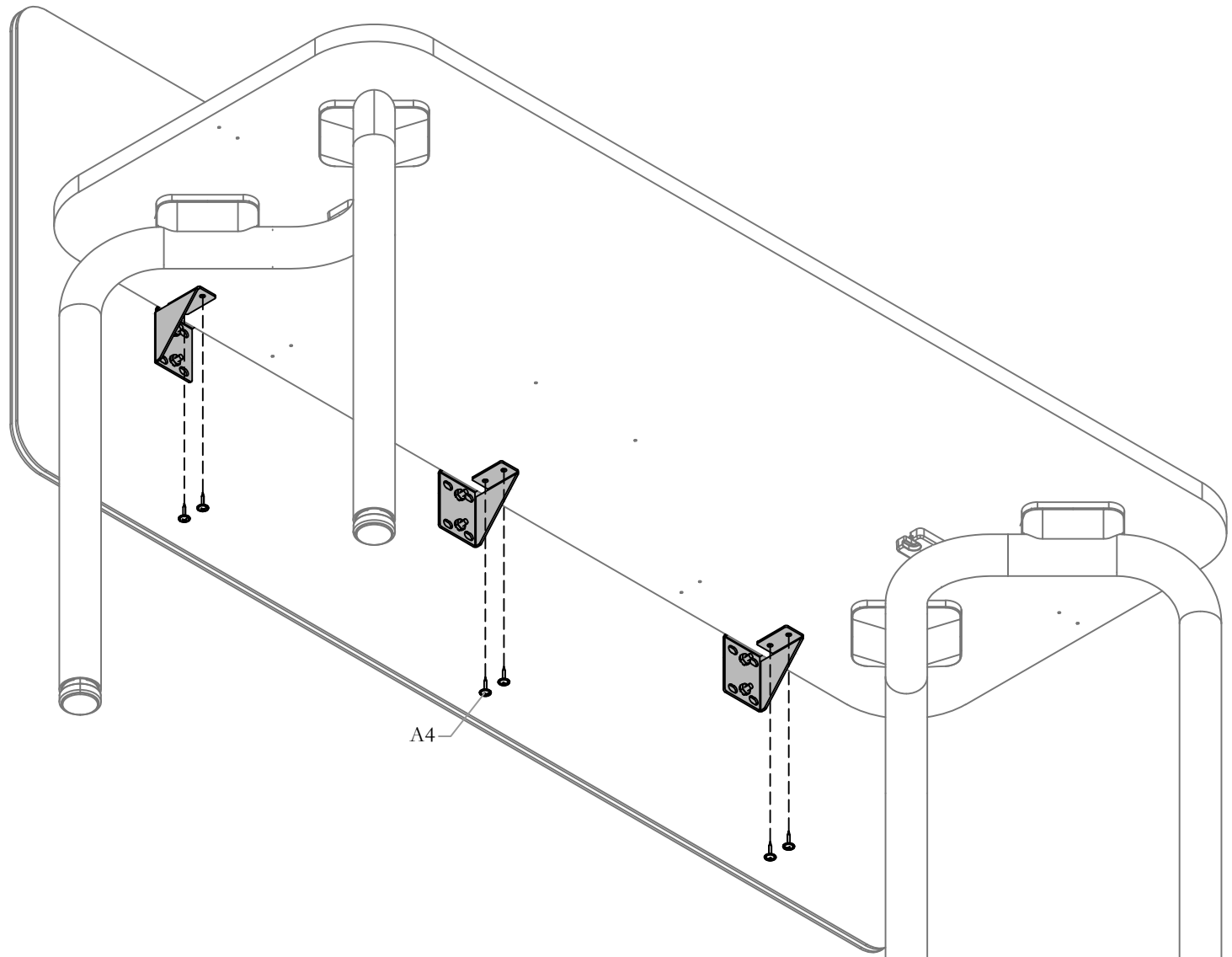
**SECURE MOUNTING BRACKETS**

NOTE: When Securing the Bracket,  
Torque applied to the Fastener should  
be maintained between 14 to 18 Lb.In



STEP 2: Secure Mounting Brackets on to the Screen using Hex Nuts..

**INSTALL SCREEN ASSEMBLY**

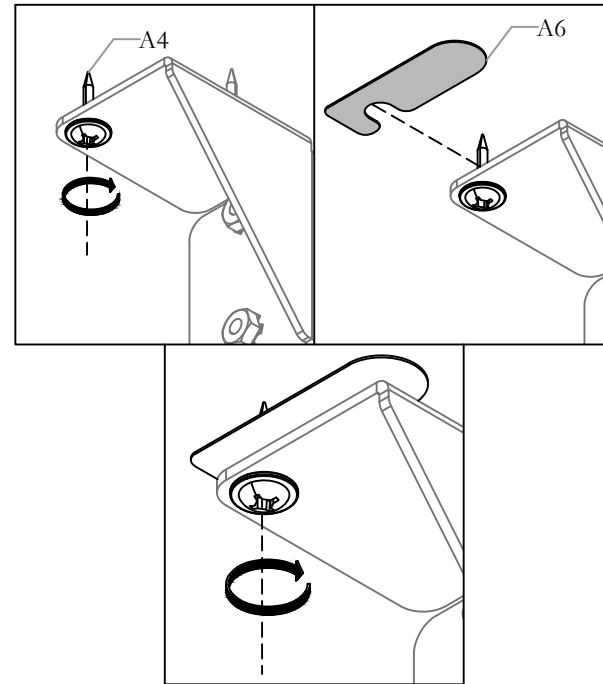
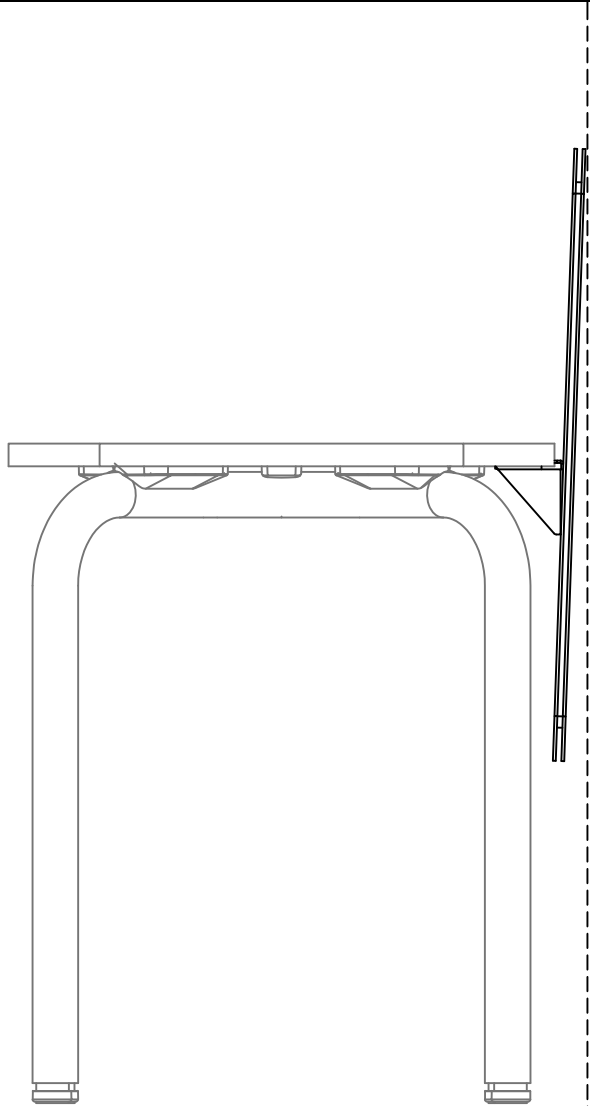


STEP 3: Mount the Screen Assembly onto Worksurface by aligning the Assembly to Pilot Holes. Secure the Screen Assembly using Screws provided.

Section: **SCREENS**

Description: **ROUTES INFINITY DESK EDGE SCREEN INSTALLATION**

**INSTALL PLASTIC SPACER (IF REQUIRED)**

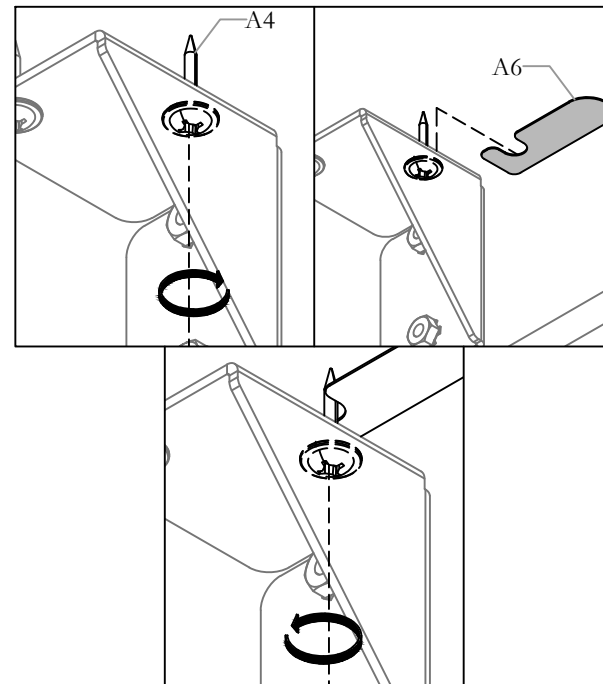
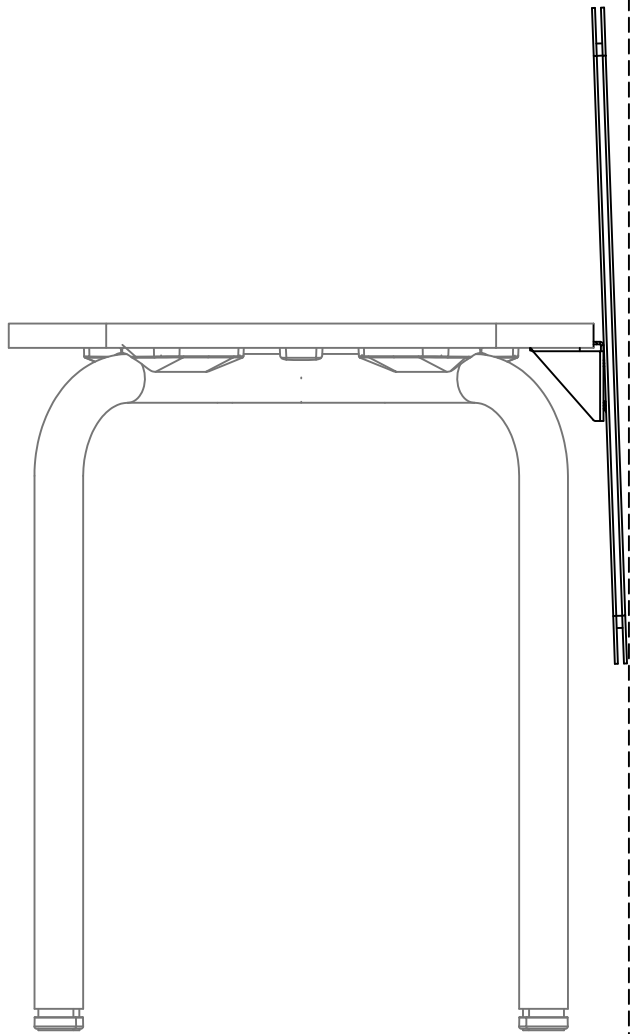


STEP (Optional): If the screen is tilting Outwards, Loosen the Front Wood Screw, Place the Plastic Spacer and Tighten the Wood Screw.

Section: **SCREENS**

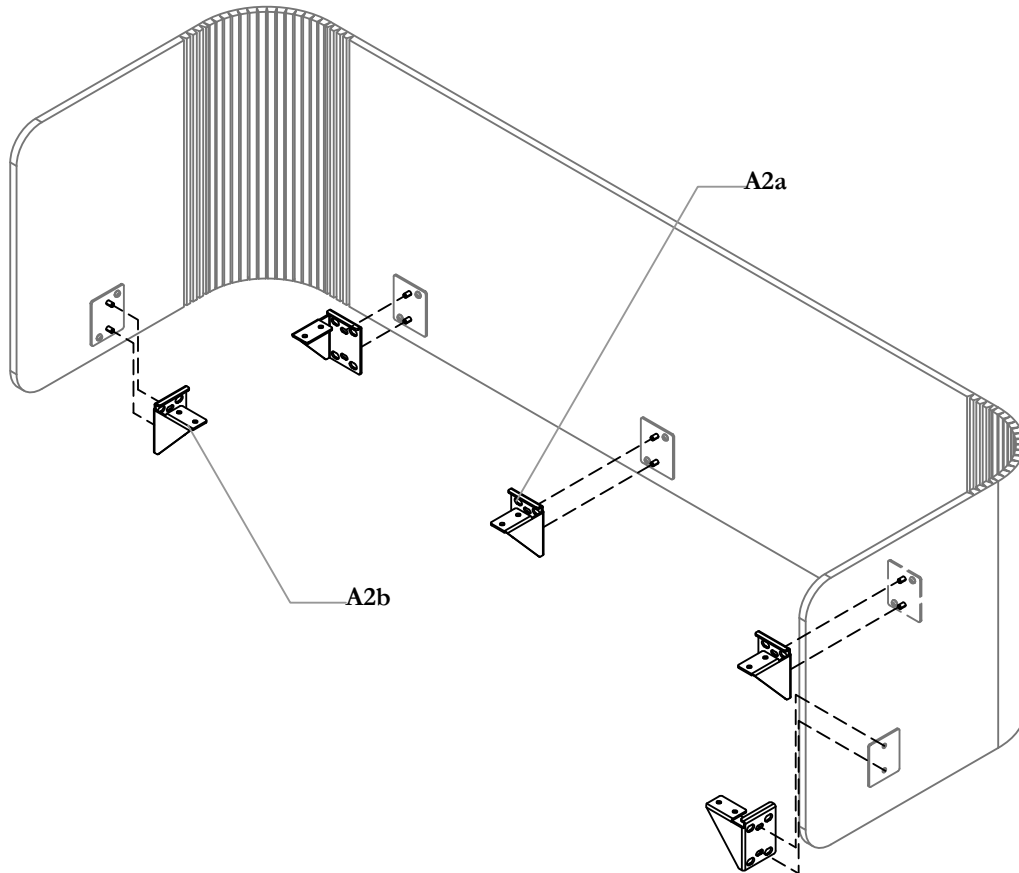
Description: **ROUTES INFINITY DESK EDGE SCREEN INSTALLATION**

**INSTALL PLASTIC SPACER (IF REQUIRED)**



STEP (Optional): If the screen is tilting Inwards, Loosen the Back Wood Screw, Place the Plastic Spacer and Tighten the Wood Screw.

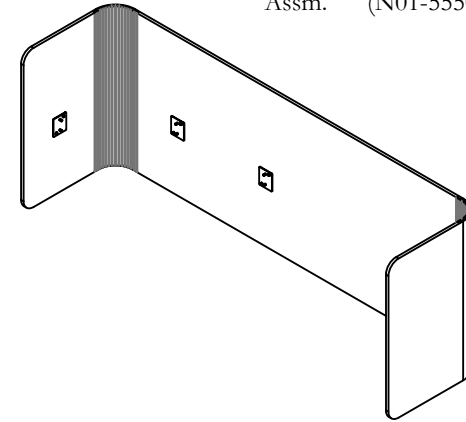
Smooth Felt Study Carrel (CQCSC)



**Note:** CQCSC42L6020 is used as an Example for Installation.

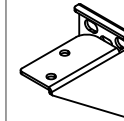
Part and Product Identification

**A1** - Study Carrel Rad. Corner Assm. (N01-5550) x1

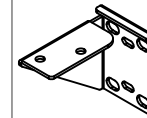


**A2** - Hardware Kit (X01-3942) x1

A - Smooth Felt Study Carrel (CQCSC)



**A2a** - Screen Bracket (A16-9725R) x3



**A2b** - Screen Bracket (A16-9725L) x2



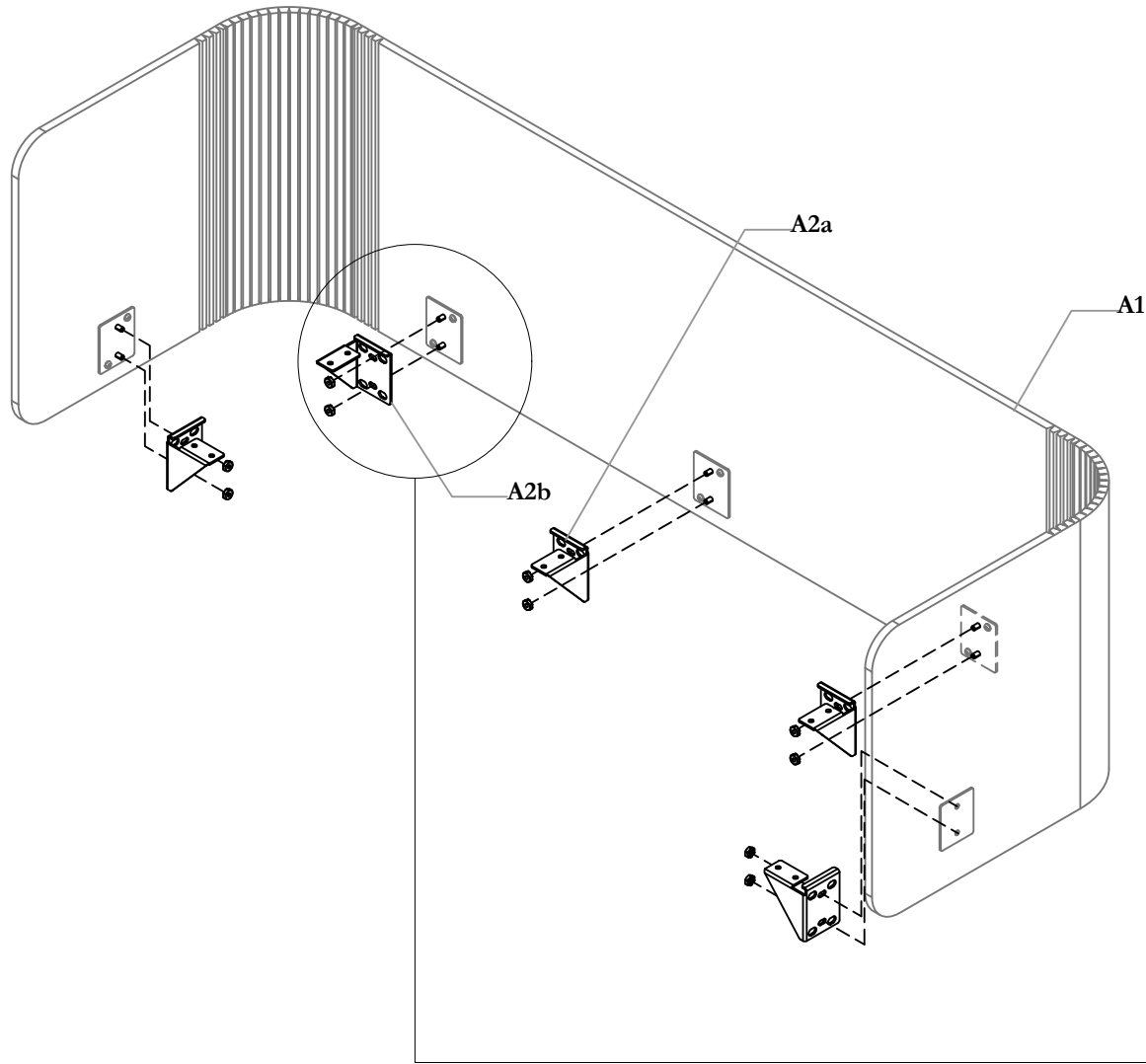
**A2c** - #10x0.875" Lg Screw (E07-0077) x10



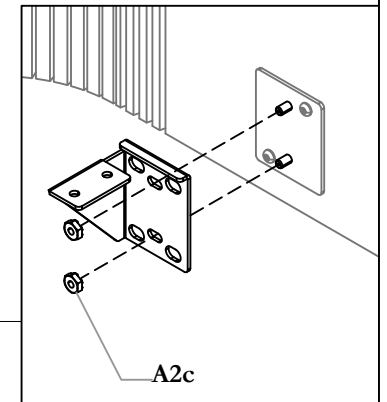
**A2d** - 1/4-20 unc.Keyp (E03-0154) x10



## ATTACH MOUNTING BRACKET



NOTE: Please use a Torque of min 14 to max 18 Lb-in for the Nuts.

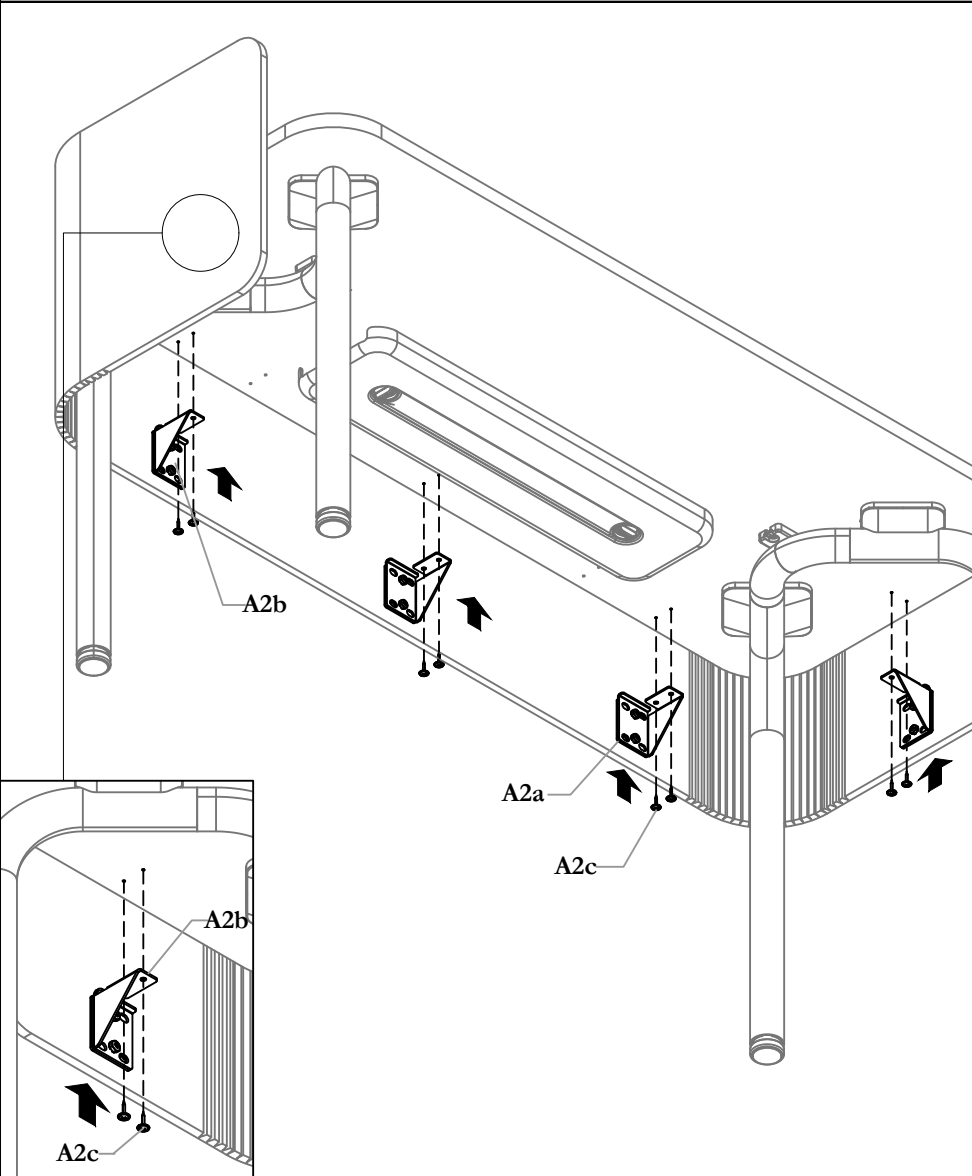


STEP 1: Attach the Mounting Bracket onto the Study Carrel Assembly and Secure it using the Nuts provided..

Section: CASUAL SCREENS

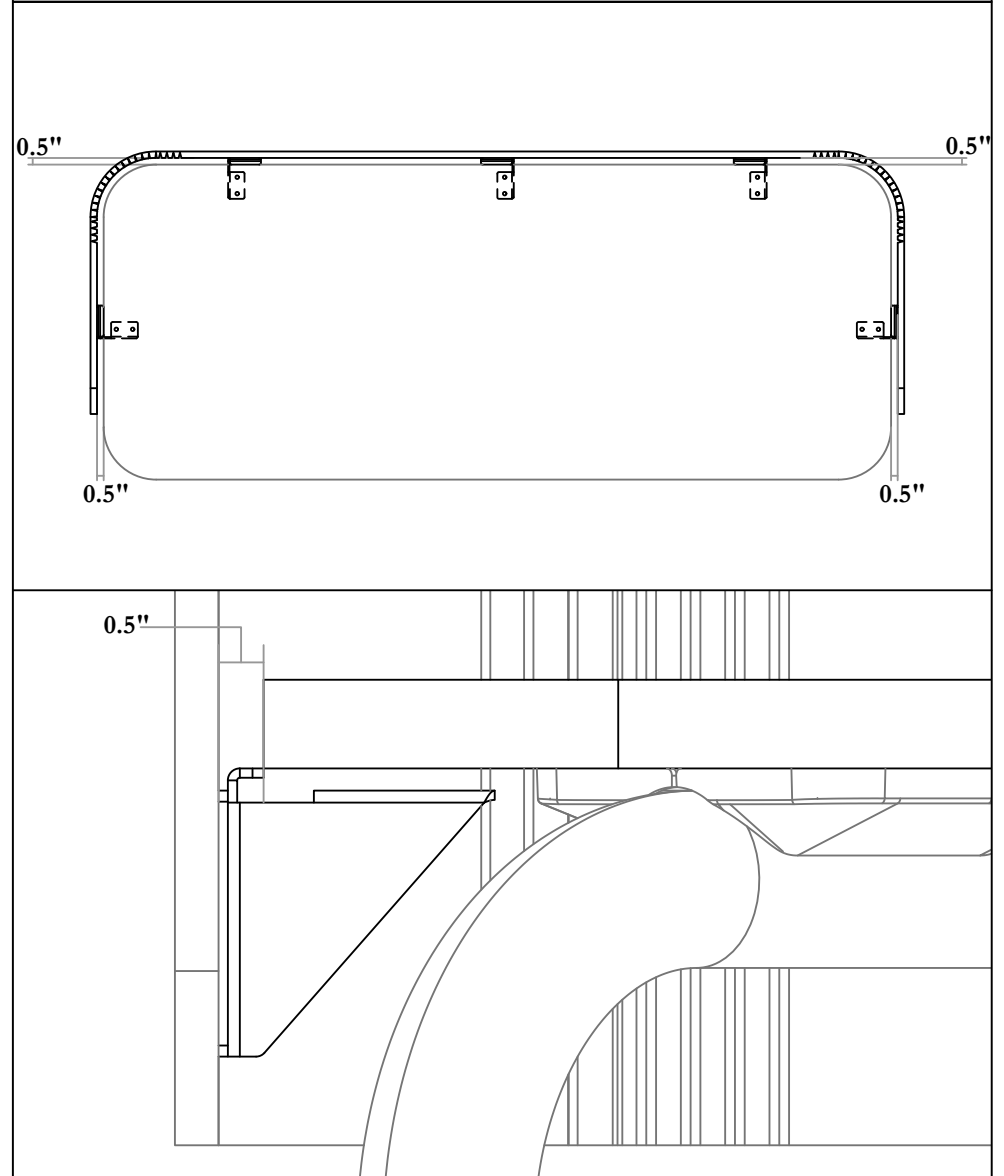
Description: STUDY CARREL

SECURE STUDY CARREL ASSM



STEP 2a: Attach the Study Carrel Assembly onto the Worksurface, Align with the Pilot Holes. Secure it using the Screws Provided.

ENSURE ALIGNMENT

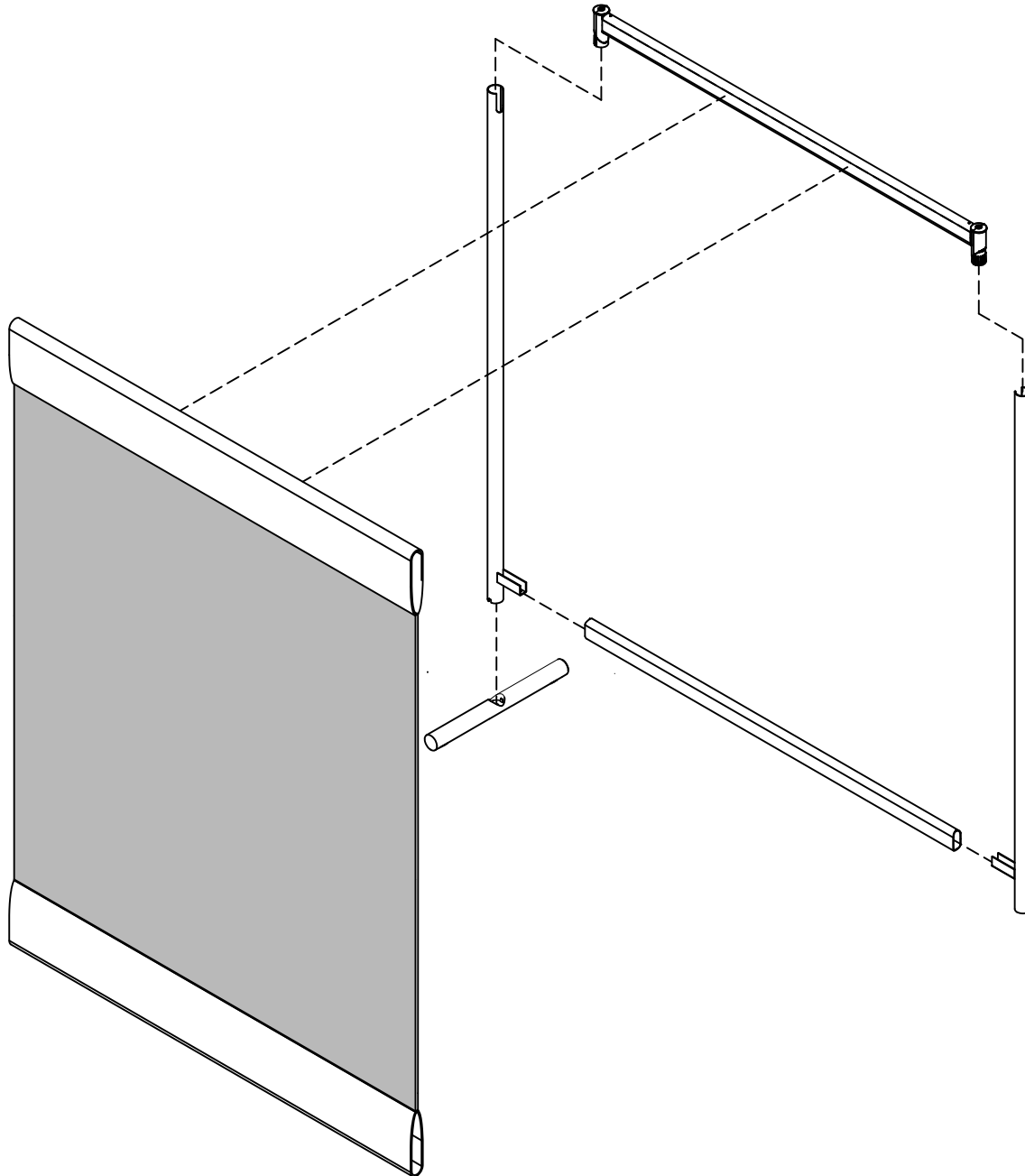


STEP 2b: Make Sure the Gap between the Screen and the Edge of the Worksurfaces is 0.5" Approximately.

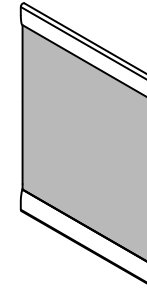
Section: **DESK SCREENS**

Description: **MOBILE FABRIC SCREEN**

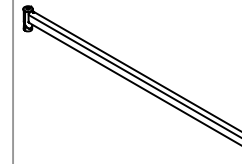
Gathered Mobile Fabric Screen (CQCFS)



Part and Product Identification

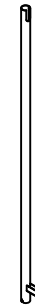


**A** - Upholstery x1



**B1** - Top Horizontal Tube  
(N02-7097) x1

Vertical Tube Assemblies N01-6688 and N01-6689



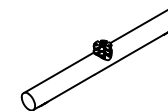
**B2a** - Vertical Tube  
Notched  
(N01-5425) x1



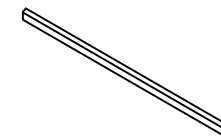
**B2b** - Vertical Tube  
Plain  
(N01-5424) x1



**B3** - 1/4-20 x 1"  
Machine Screw  
(E01-0008) x4



**B4** - Foot Sub Assembly  
(N01-5411) x1



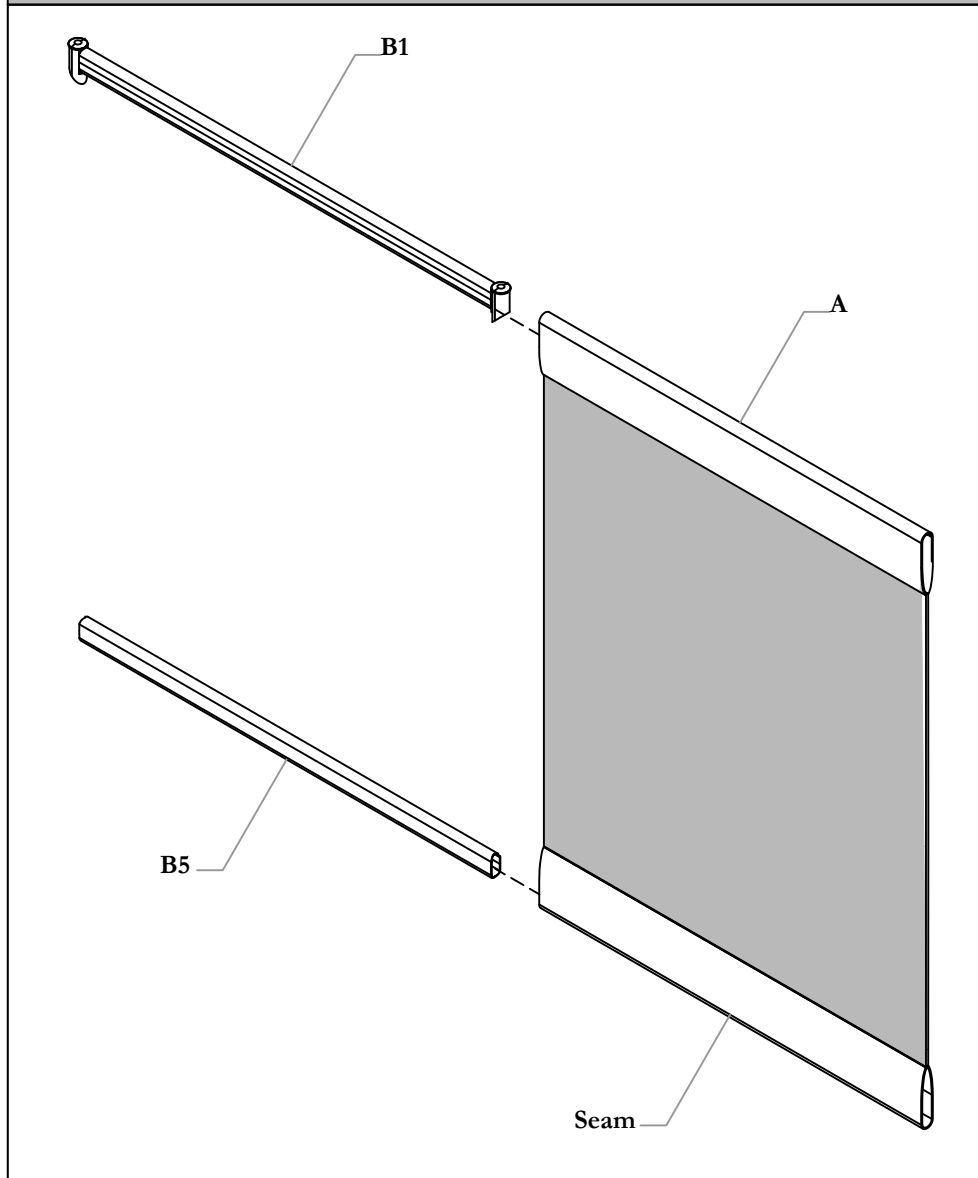
**B5** - Bottom Horizontal Tube  
(A19-2802) x1

**B** - Frame Assembly (N01-5412) x1

Section: **DESK SCREENS**

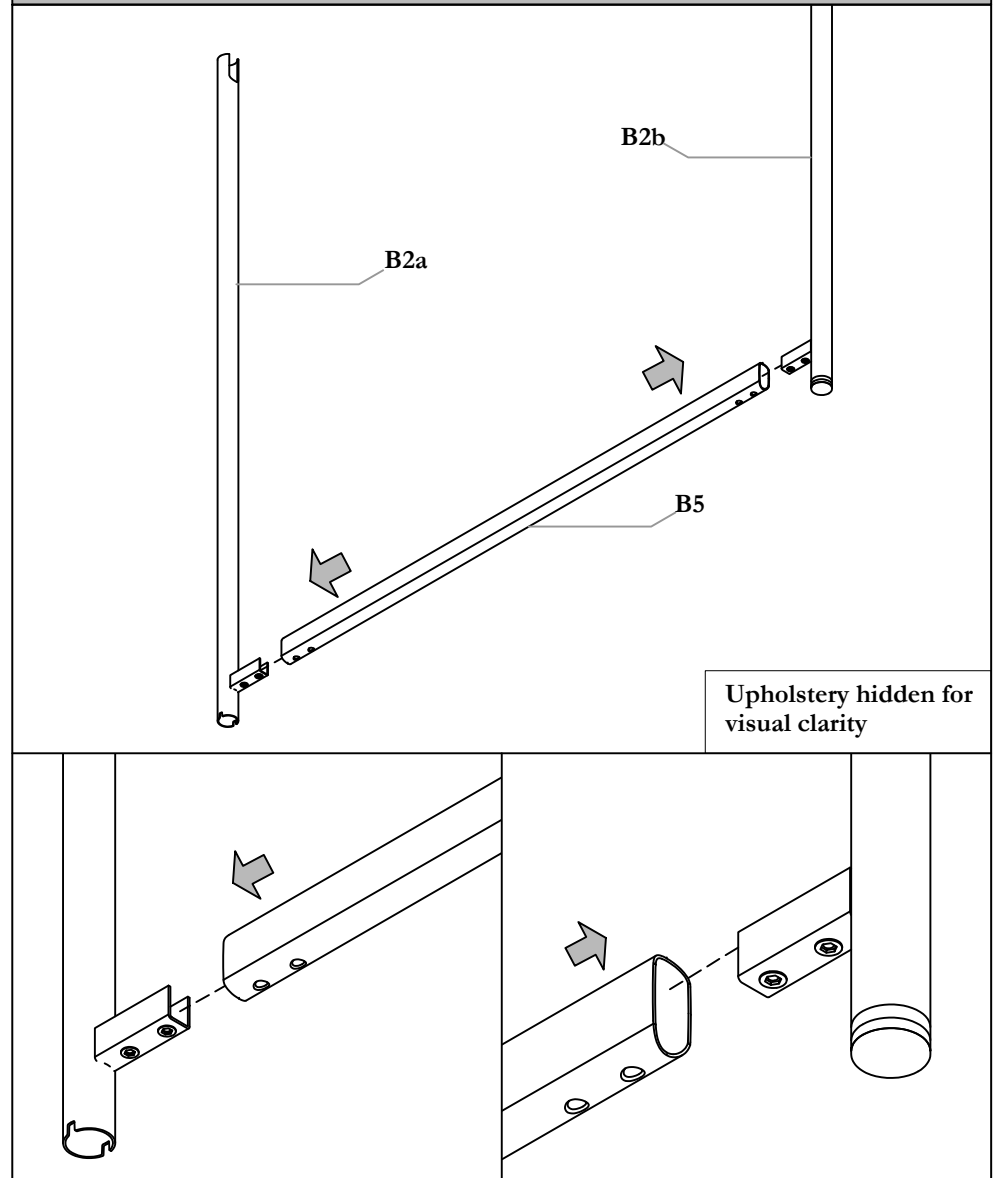
Description: **MOBILE FABRIC SCREEN**

**MOUNT THE SCREEN**

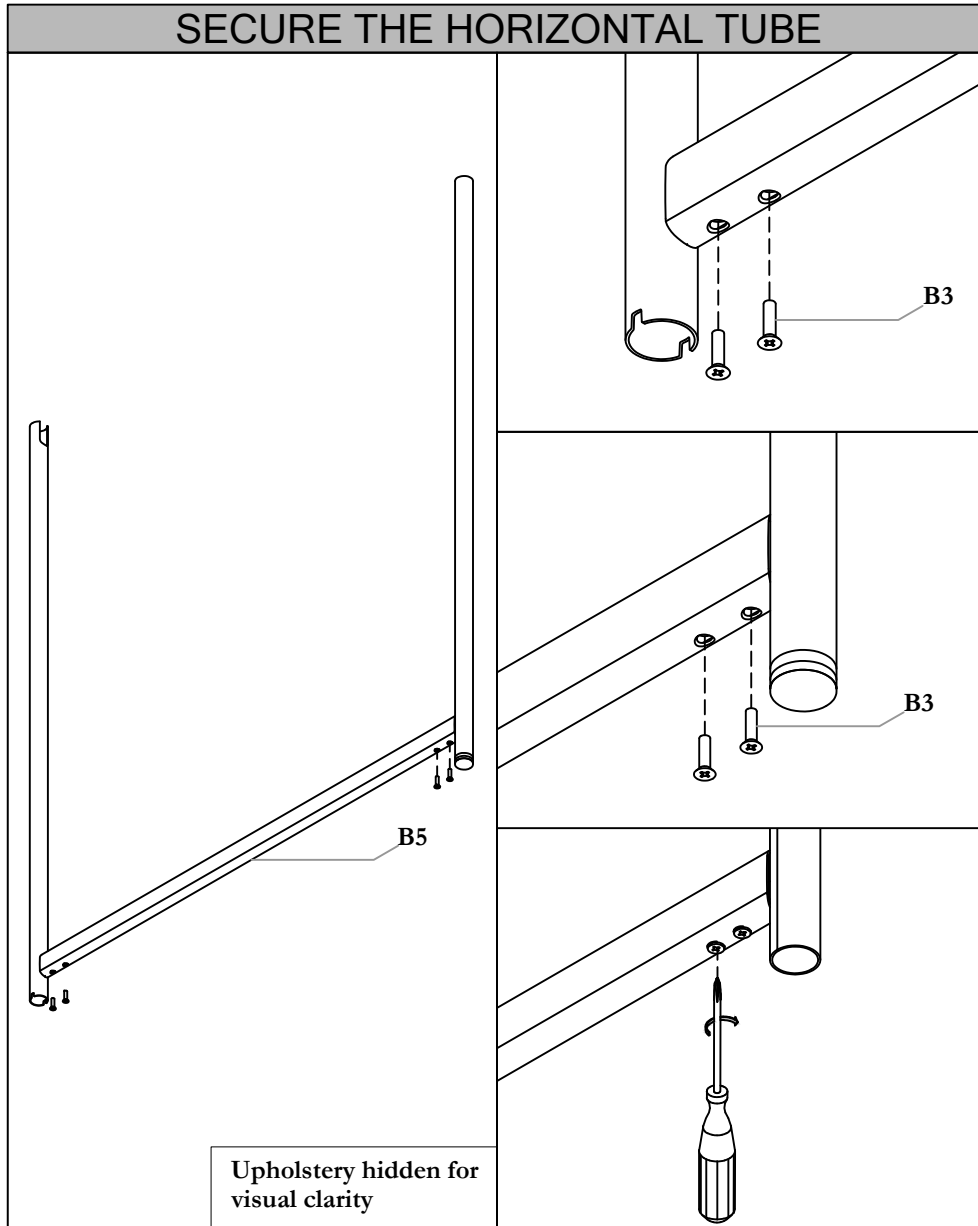


STEP 1: Pull the Upholstery (A) over the Top Horizontal Tube (B1) and the Bottom Horizontal Tube (B5), ensuring the fabric seam is at the bottom

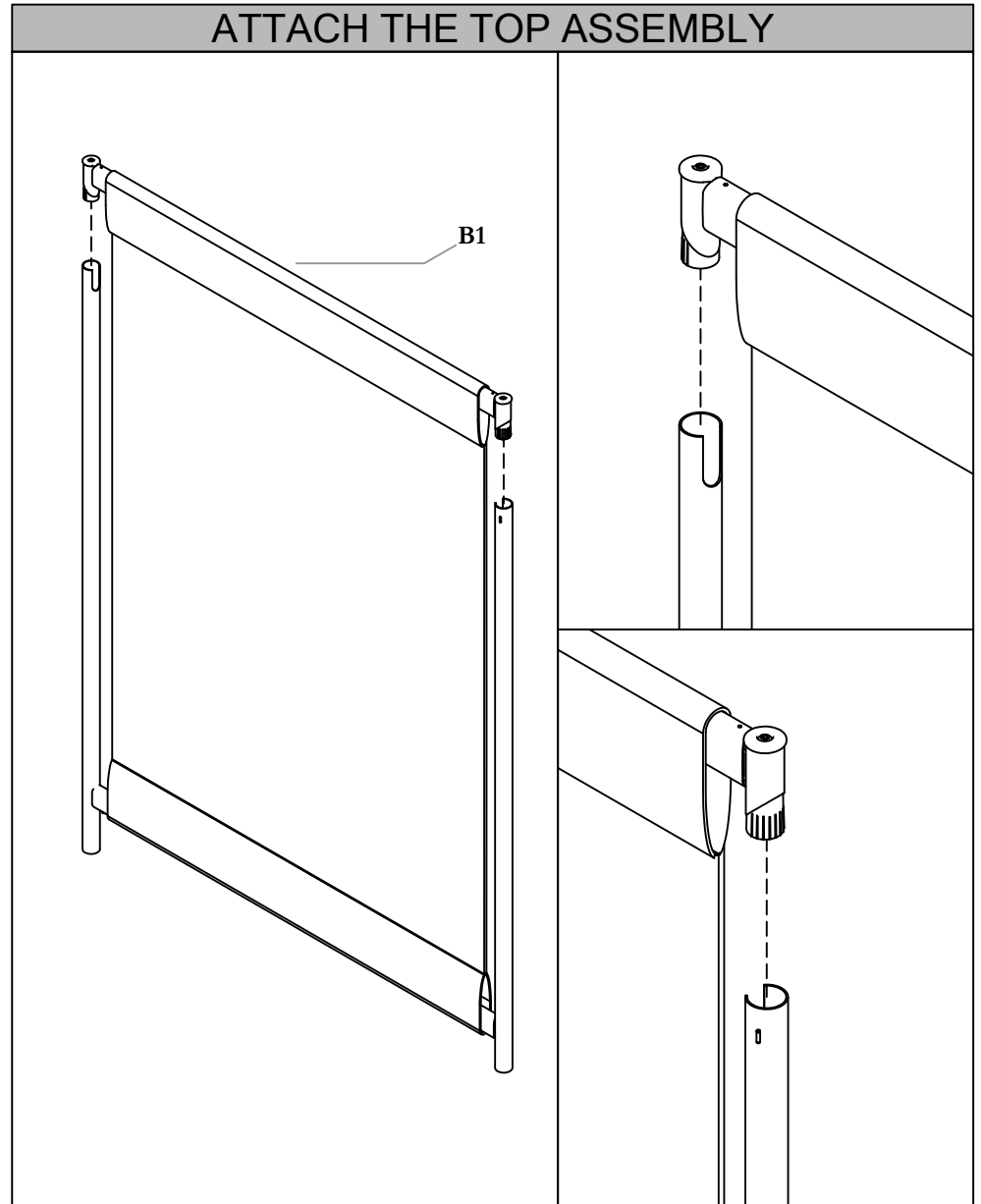
**ASSEMBLE THE HORIZONTAL TUBES**



STEP 2: Insert the Vertical Tubes (B2) into the Bottom Horizontal Tube (B5)



STEP 3: Secure and tighten the Bottom Horizontal Tube (B5) to the Vertical Tubes (B2) using the Machine Screws (B3) provided

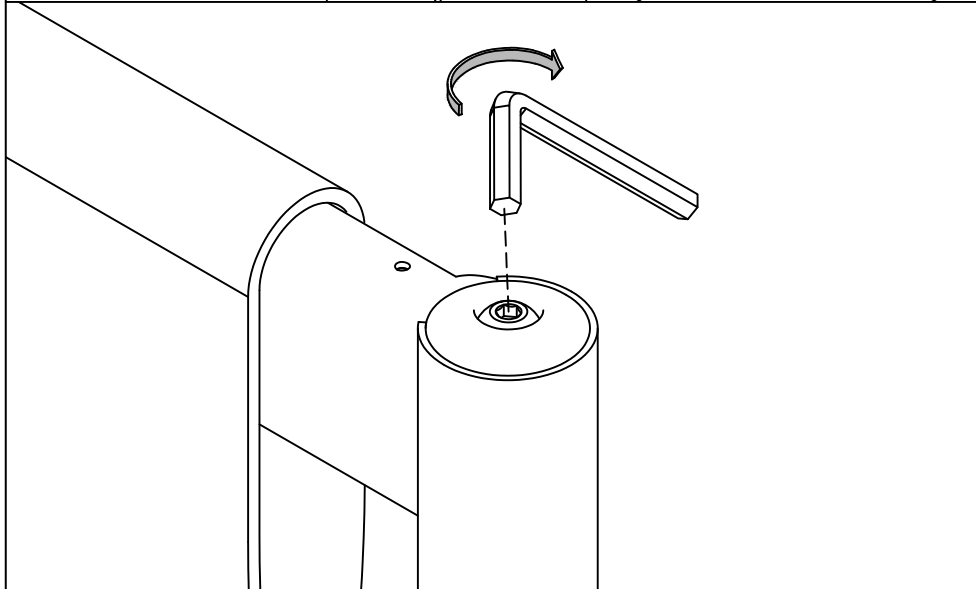
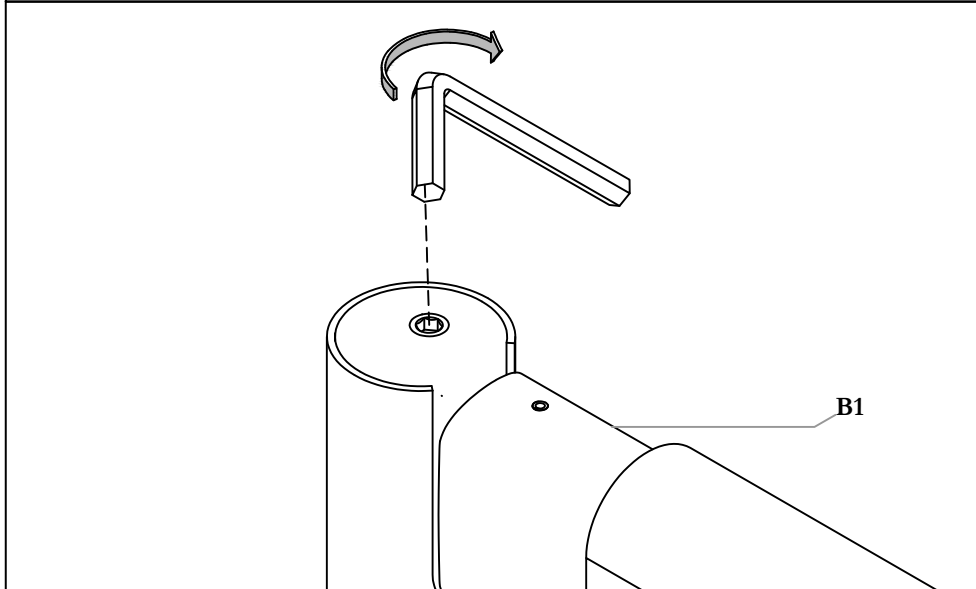


STEP 4: Insert the Top Horizontal Tube (B1) into the top end of Vertical Tubes (B2) by pushing the ends into the cylindrical openings

Section: **DESK SCREENS**

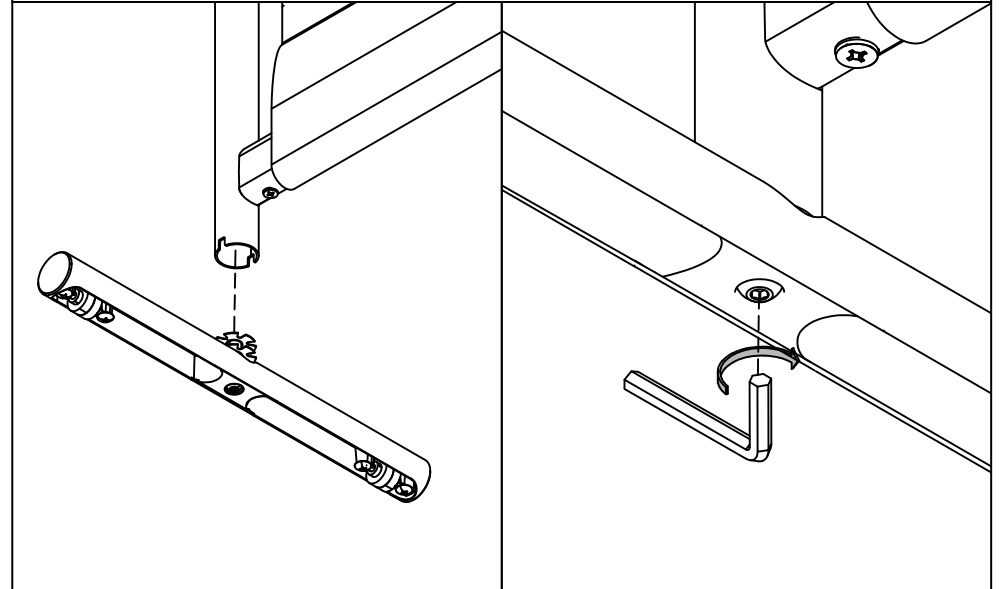
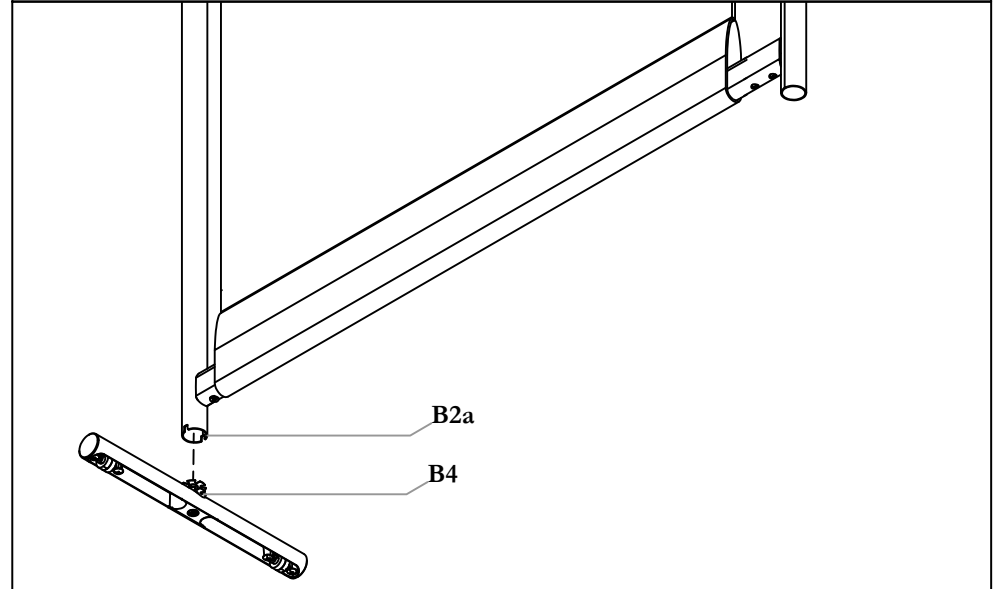
Description: **MOBILE FABRIC SCREEN**

**SECURE THE TOP ASSEMBLY**



STEP 5: Secure the Top Horizontal Tube (B1) by tightening the screw provided on top of the ends by using appropriate tools

**INSTALL THE FOOT**

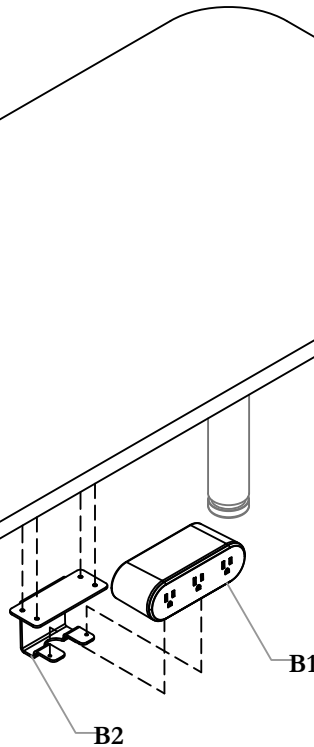
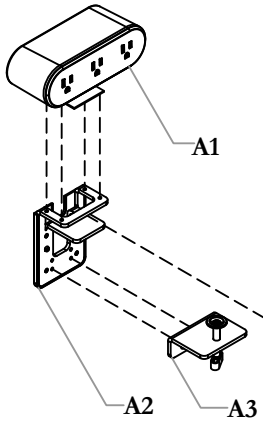


STEP 6: Insert the Foot (B4) into the cylindrical opening at the bottom of the Notched Vertical Tube (B2a), as shown. Tighten the centre screw with appropriate tool so as to secure the foot with the tube

Power Port (CQAMP)

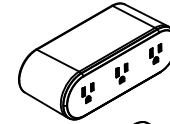
**NOTE:** Step 1a to 7a are for Power Port with Desk Edge Clamp Option.

**NOTE:** Step 1b to 3b are for Power Port with Undersurface Mount Option.



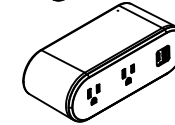
Part and Product Identification

A - Power Port - Desk Edge Clamp(CQAMP) x1

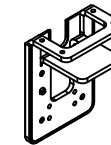


**A1** - Power Port Assem.  
3 Power x1

**OR**



**A1** - Power Port Assem.  
2 Power 1 USB x1



**A2** - Top Edge Mount Assem.  
(MPA16-E142) x1



**A3** - Bottom Edge Mount  
(MPA16-E143) x1

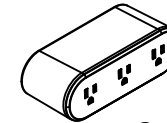


**A4** - M3.5 x8 Phillips Pan  
(FS-M3.5x0.6x8 fpm) x4



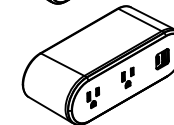
**A5** - Phil Pan SS Screw  
(FS10-M32x 3/8 rpm) x2

B - Power Port - Undermount (CQAMP) x1

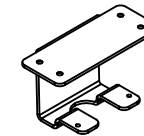


**B1** - Power Port Assem.  
3 Power x1

**OR**



**B1** - Power Port Assem.  
2 Power 1 USB x1



**B2** - Undersurface Mount  
(MPA16-E149) x1

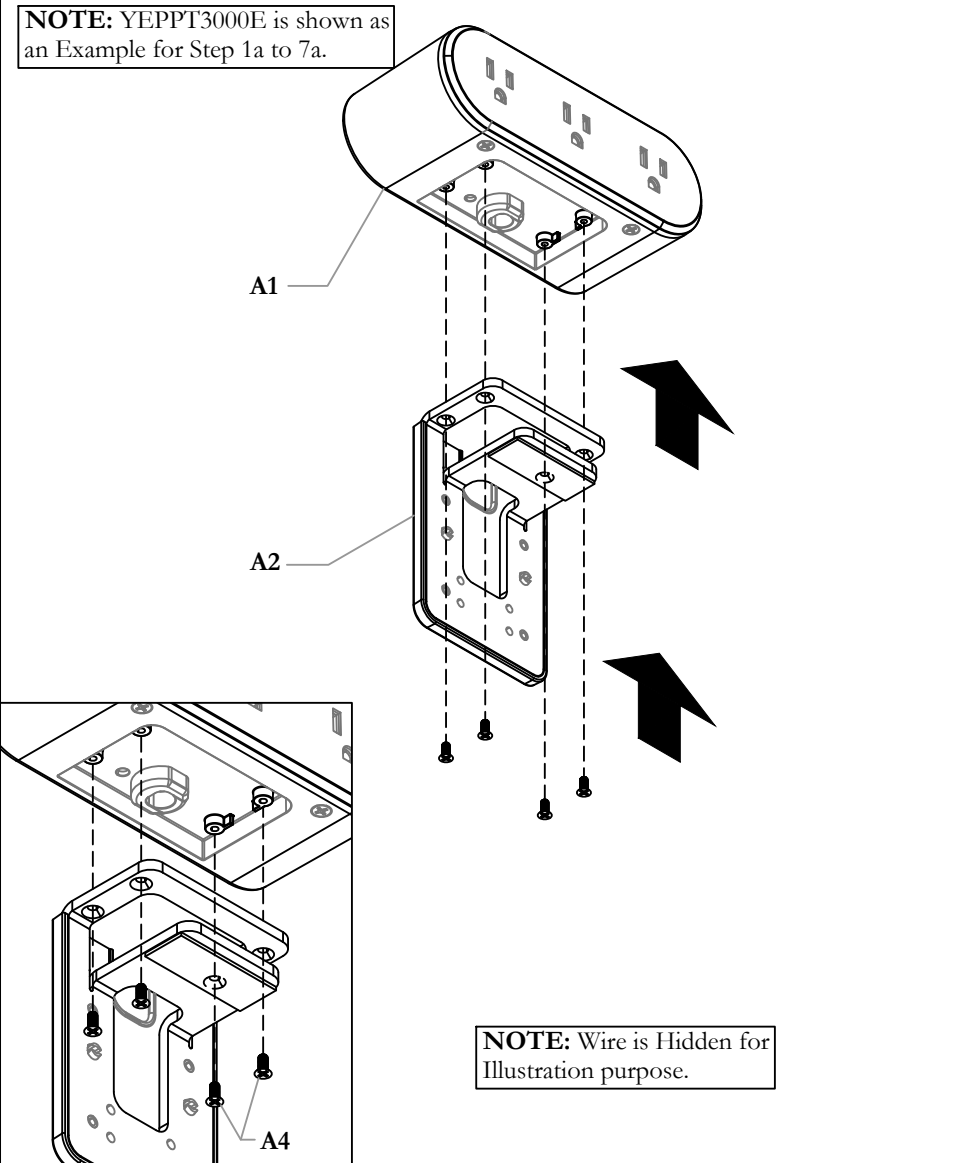


**B3** - #10 3/4 Lng Phl  
Flat HD Screw  
(FS10-3/4 fpm) x4



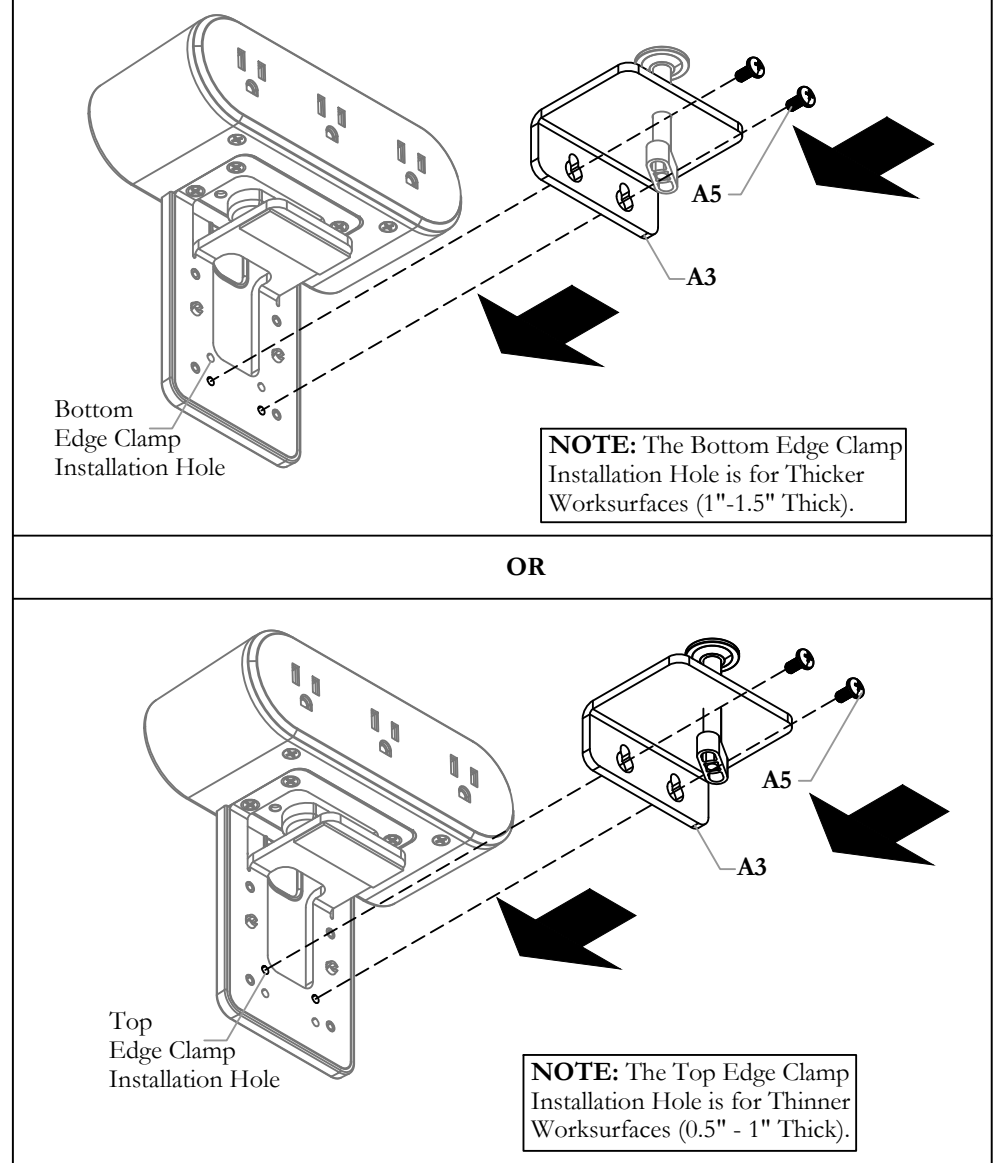
**B4** - Knob M3.5x0.6 13mm  
Lng  
(FMKNOBM 3.5) x2

### ATTACH TOP EDGE MOUNT



STEP 1a: Attach the Top Edge Mount to the Electrical Assembly using the Screws provided.

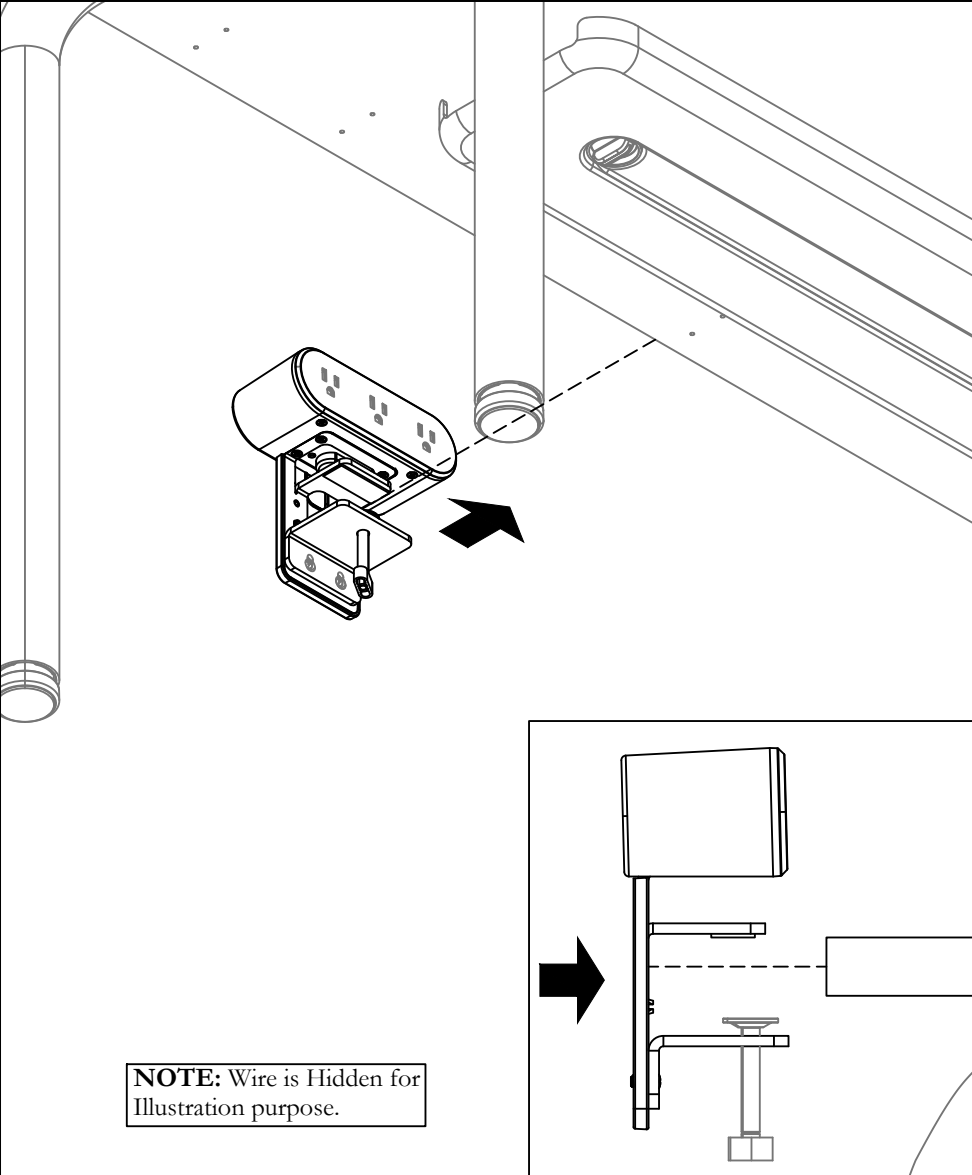
### ATTACH BOTTOM EDGE MOUNT



STEP 2a: Attach the Bottom Edge Mount to the Top Edge Mount using the Screws Provided. The Top Edge Clamp Installation Hole is for Thinner Worksurface and the Bottom Edge Clamp Installation Hole for Thicker Worksurface.

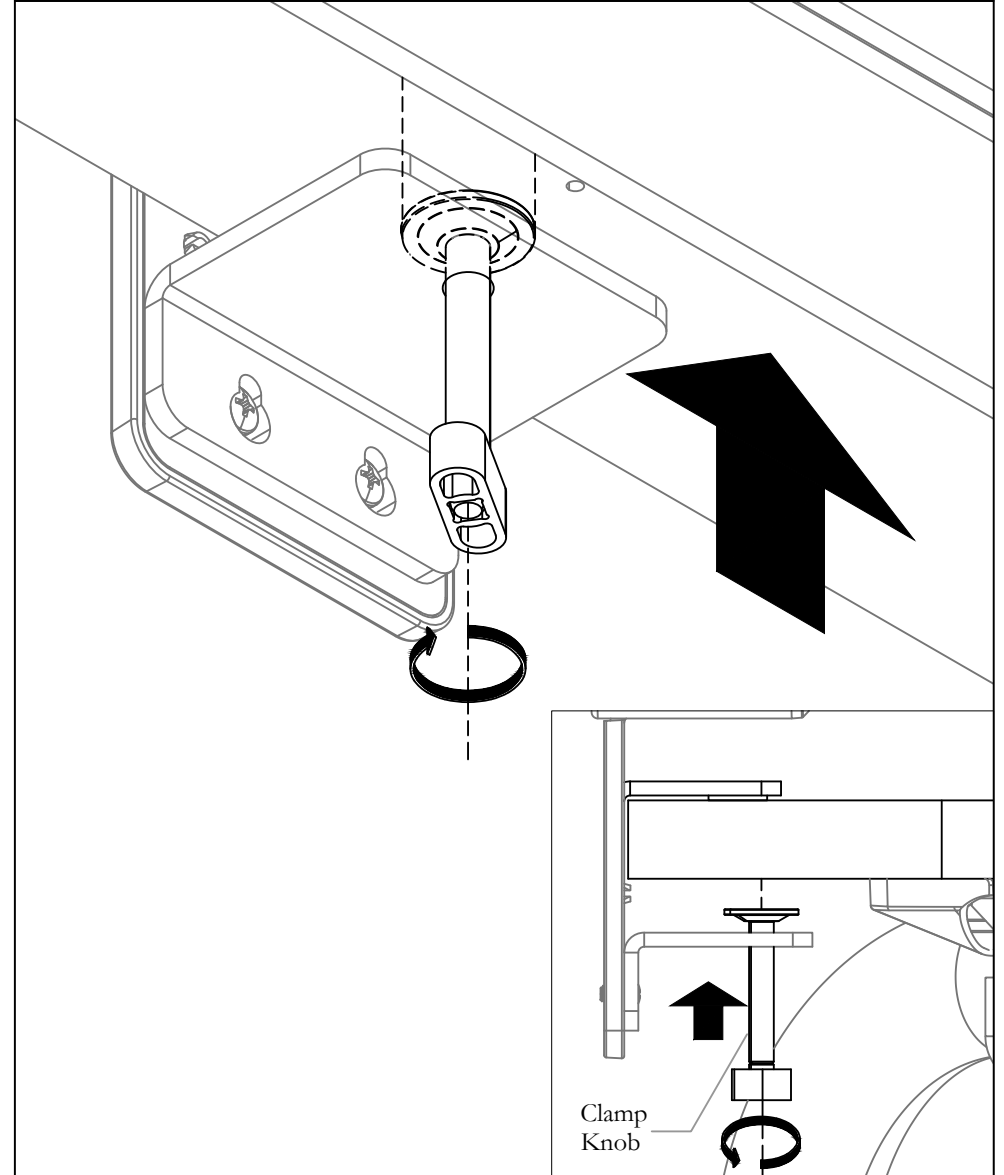


ATTACH THE POWER PORT ASSEMBLY



STEP 3a: Attach the Power Port Assembly to the Back Edge of the Worksurface.

SECURE THE POWER PORT ASSEMBLY

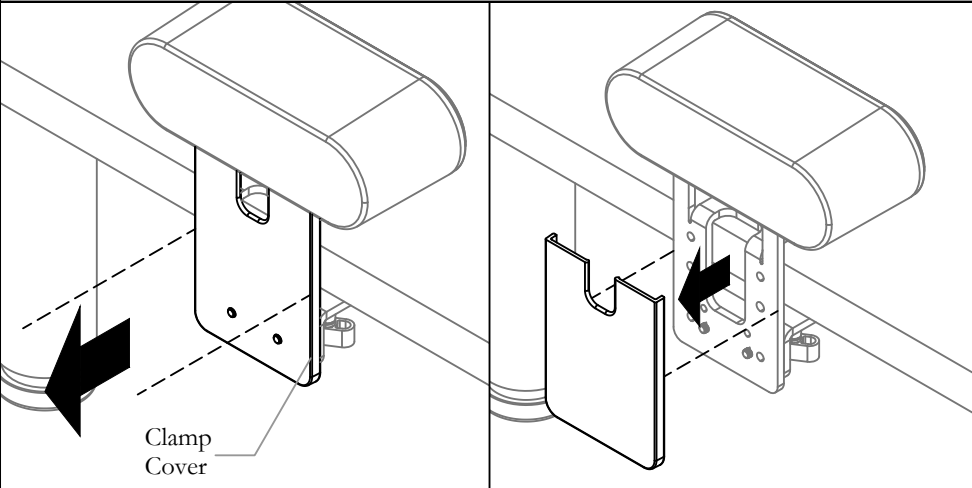


STEP 4a: Secure the Power Port Assembly by tightening the Clamp Knob.

Section: **ELECTRICAL**

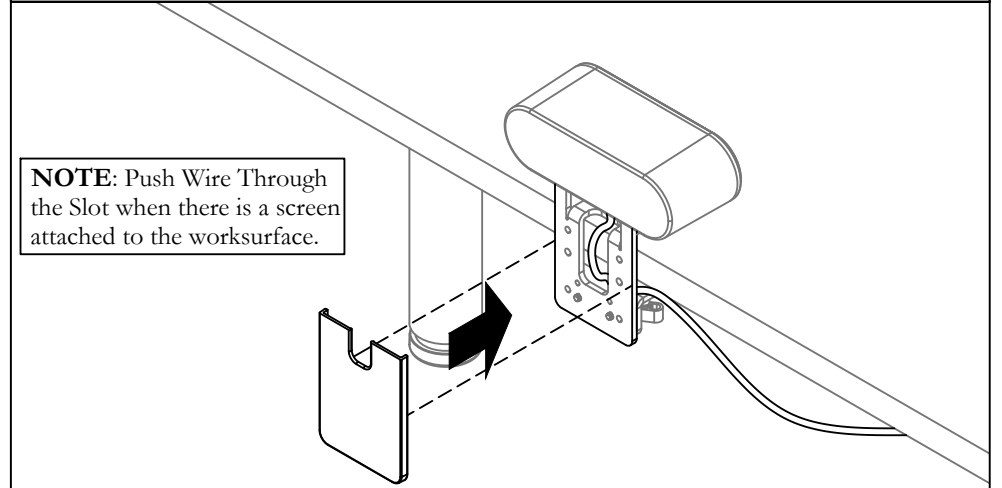
Description: **POWER PORT**

**REMOVE CLAMP COVER**



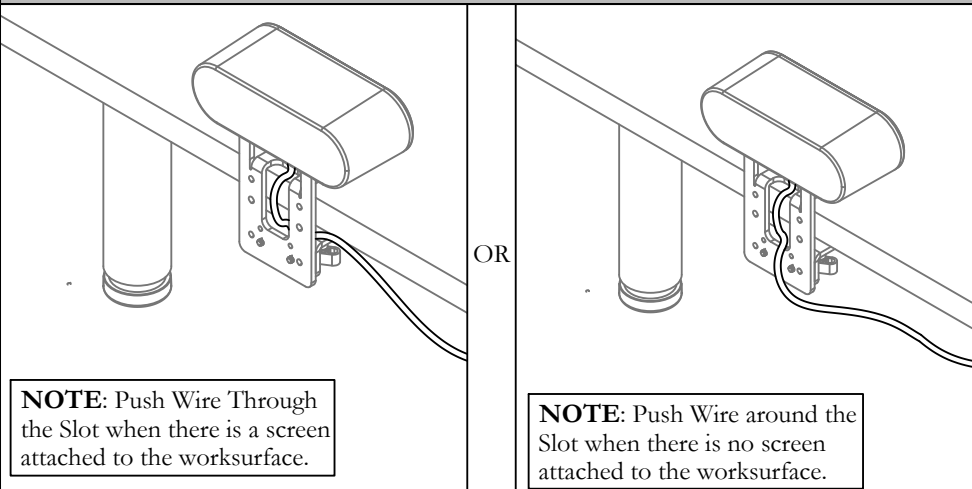
STEP 5a: Remove the Clamp Cover from the assembly.

**RE-ATTACH CLAMP COVER**

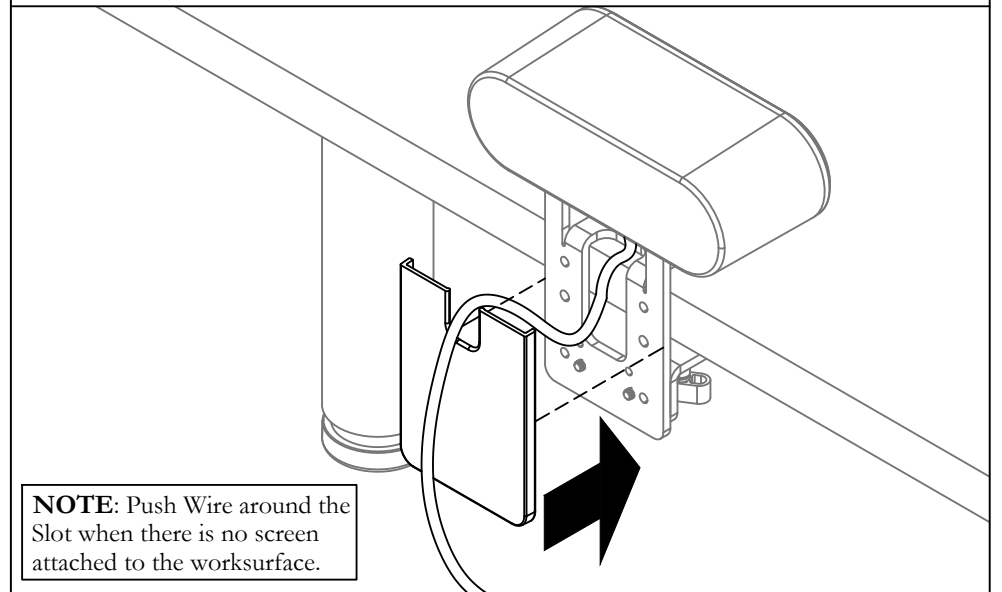


OR

**WIRE MANAGEMENT**



STEP 6a: Push the Wire through the Slot or Around the Slot based on your necessity and pull it under the Worksurface.



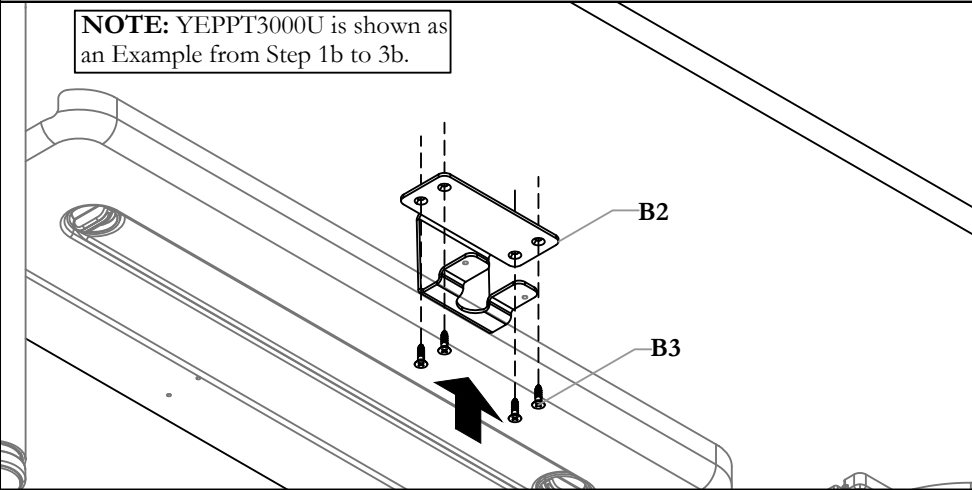
STEP 7a: Re-Attach the Clamp Cover to the Power Port Assembly after wiring.

Section: **ELECTRICAL**

Description: **POWER PORT**

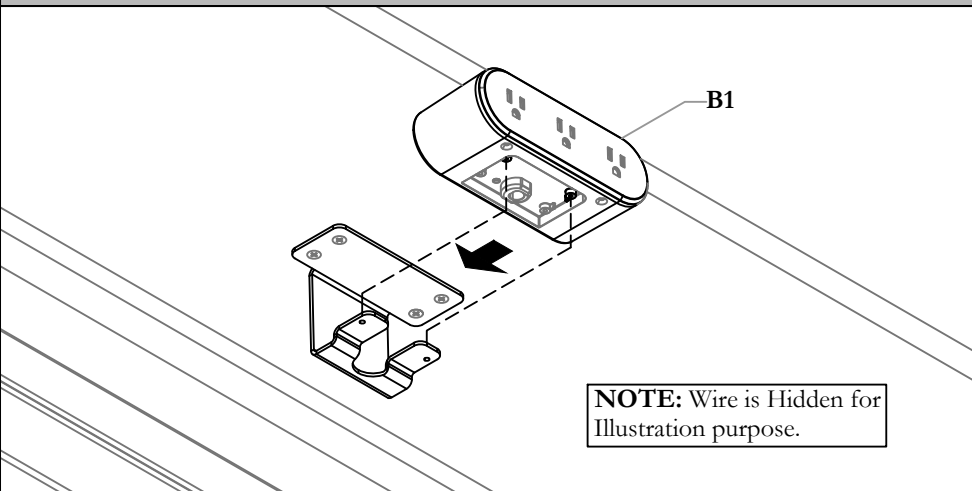
**ATTACH UNDERSURFACE MOUNT**

**NOTE:** YEPPT3000U is shown as an Example from Step 1b to 3b.



STEP 1b: Attach the Under Surface Mount Bracket and Secure it using the Screws provided.

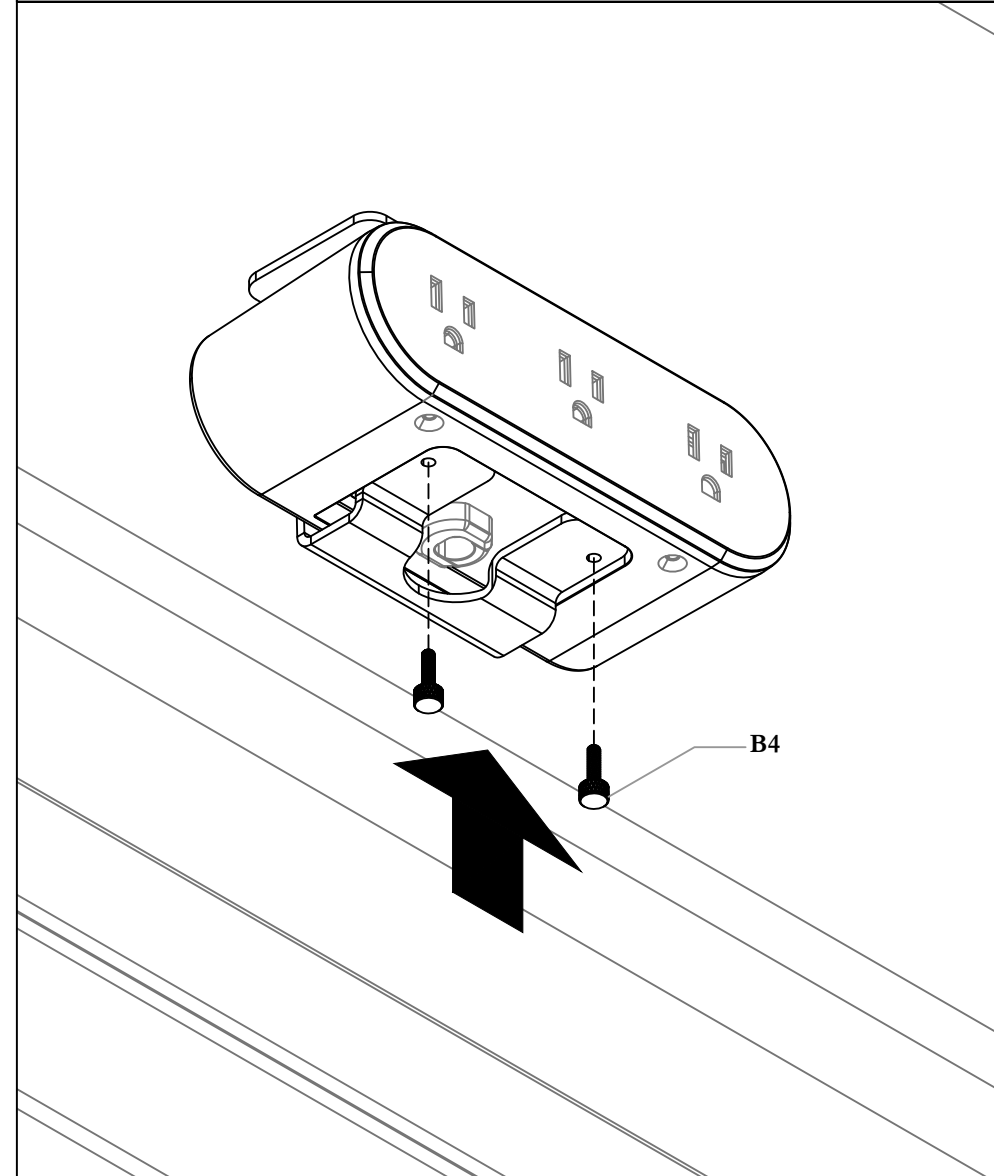
**ATTACH POWER PORT ASSEMBLY**



**NOTE:** Wire is Hidden for Illustration purpose.

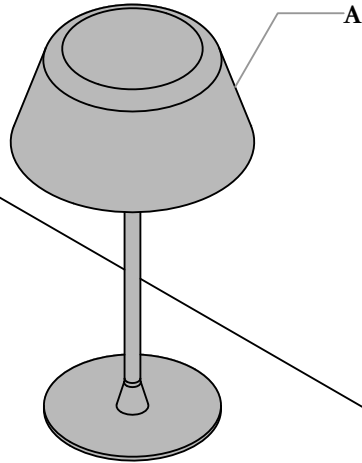
STEP 2b: Attach the Power Port Assembly. Align with the Pilot Holes on the Undersurface Mount Bracket.

**SECURE POWER PORT ASSEMBLY**



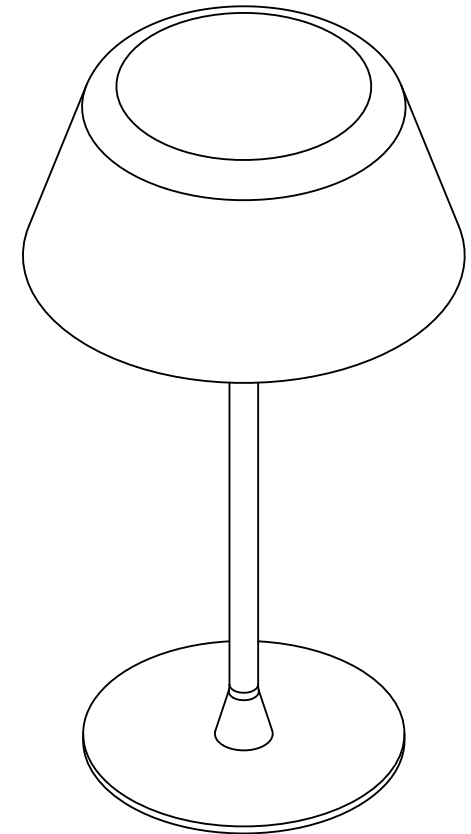
STEP 3b: Secure the Power Port Assembly using the Knobs provided.

Routes - Table Lamp Freestanding (CQATL)



NOTE: No installation is Required as it is Shipped Assembled. See page 2 for power adapter Information.

Part and Product Identification

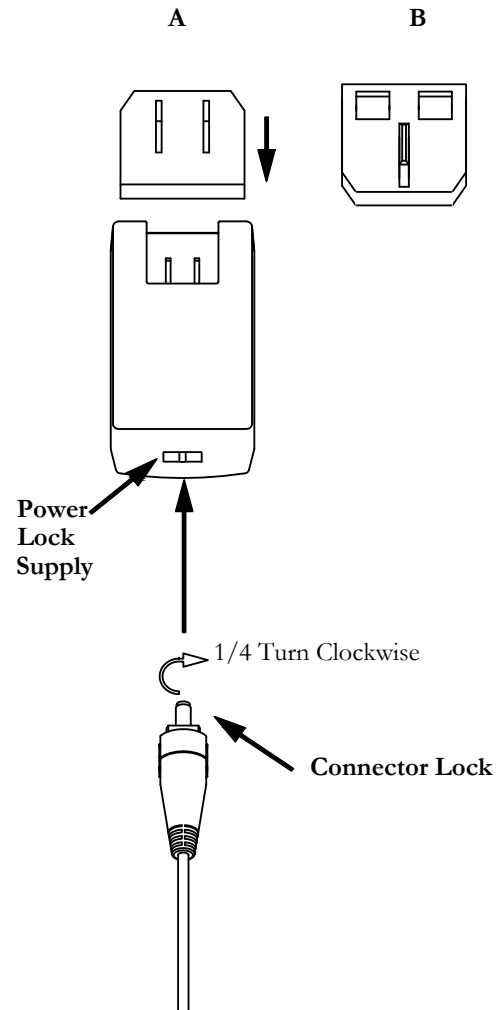


A - Table Lamp - Freestanding (CQATL) x1

\*CQATL is Shipped Assembled  
See page 2 for power adapter

## CHANGING POWER ADAPTER

- A - US and Canada
- B - United Kingdom (BS1363)
- C - Europlug (Schuko)



1. Slide Plug into Power Supply

2. Align Connector/Power Supply locking features

3. Insert Connector

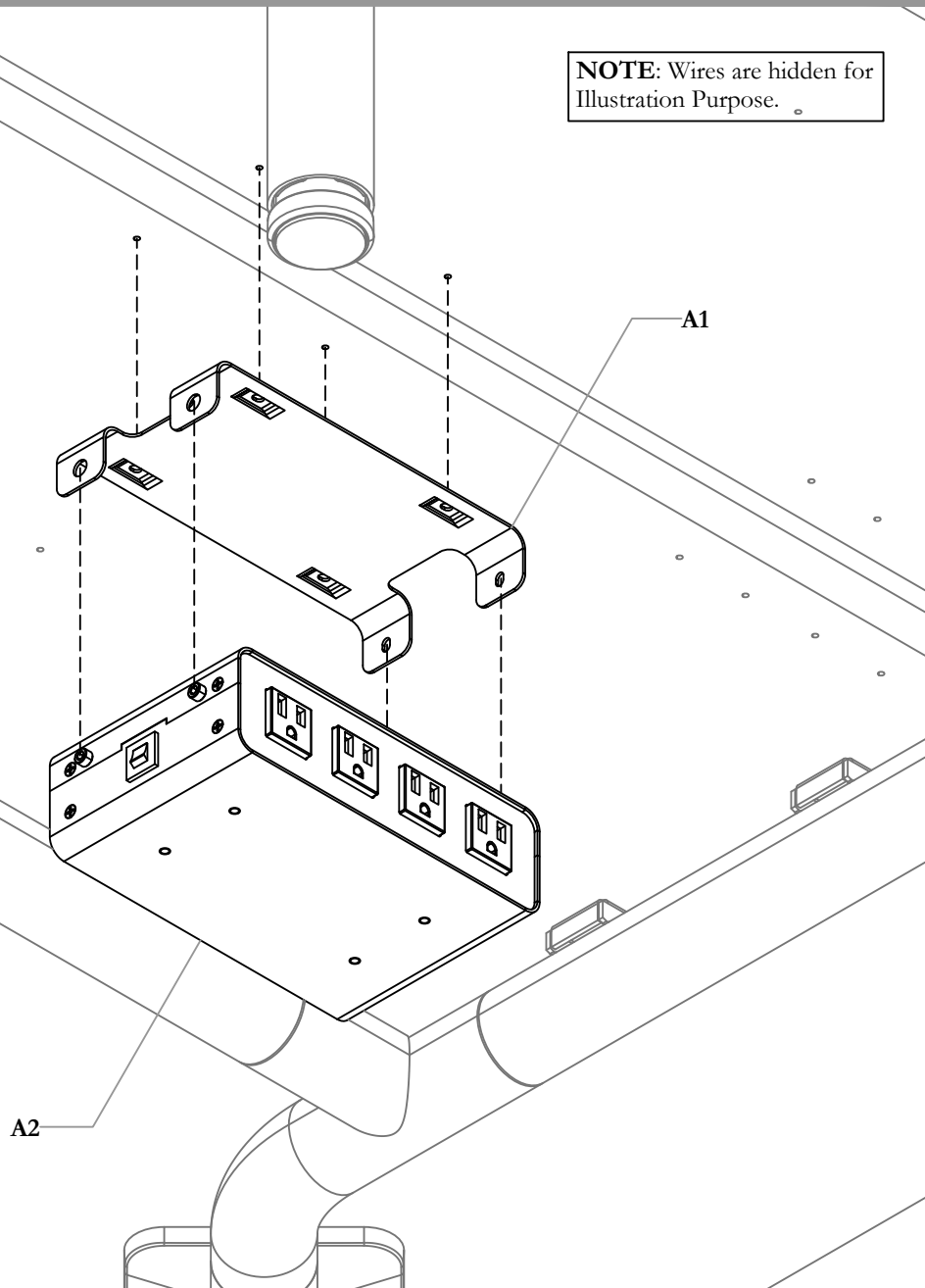
4. Turn Connector 90 degrees to lock

5. To remove plug, slide plug out

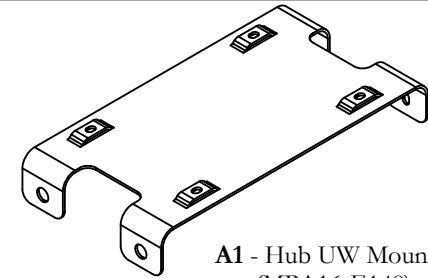
**NOTE: Connector is NOT symmetric. If insertion is difficult, rotate 180° and try again.**

### Routes Shared Power Hub (CQAPH)

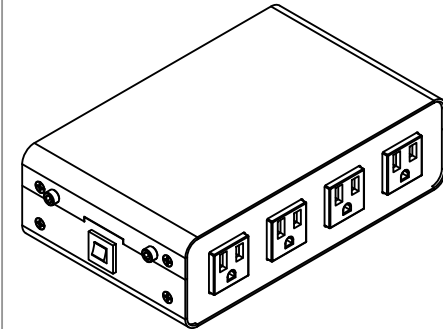
**NOTE:** Wires are hidden for Illustration Purpose.



### Part and Product Identification

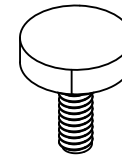


**A1** - Hub UW Mount (MPA16-E148) x1

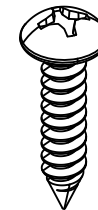


**A2** - Power Hub Assembly x1

A - Routes Shared Power Hub (CQAPH) x1

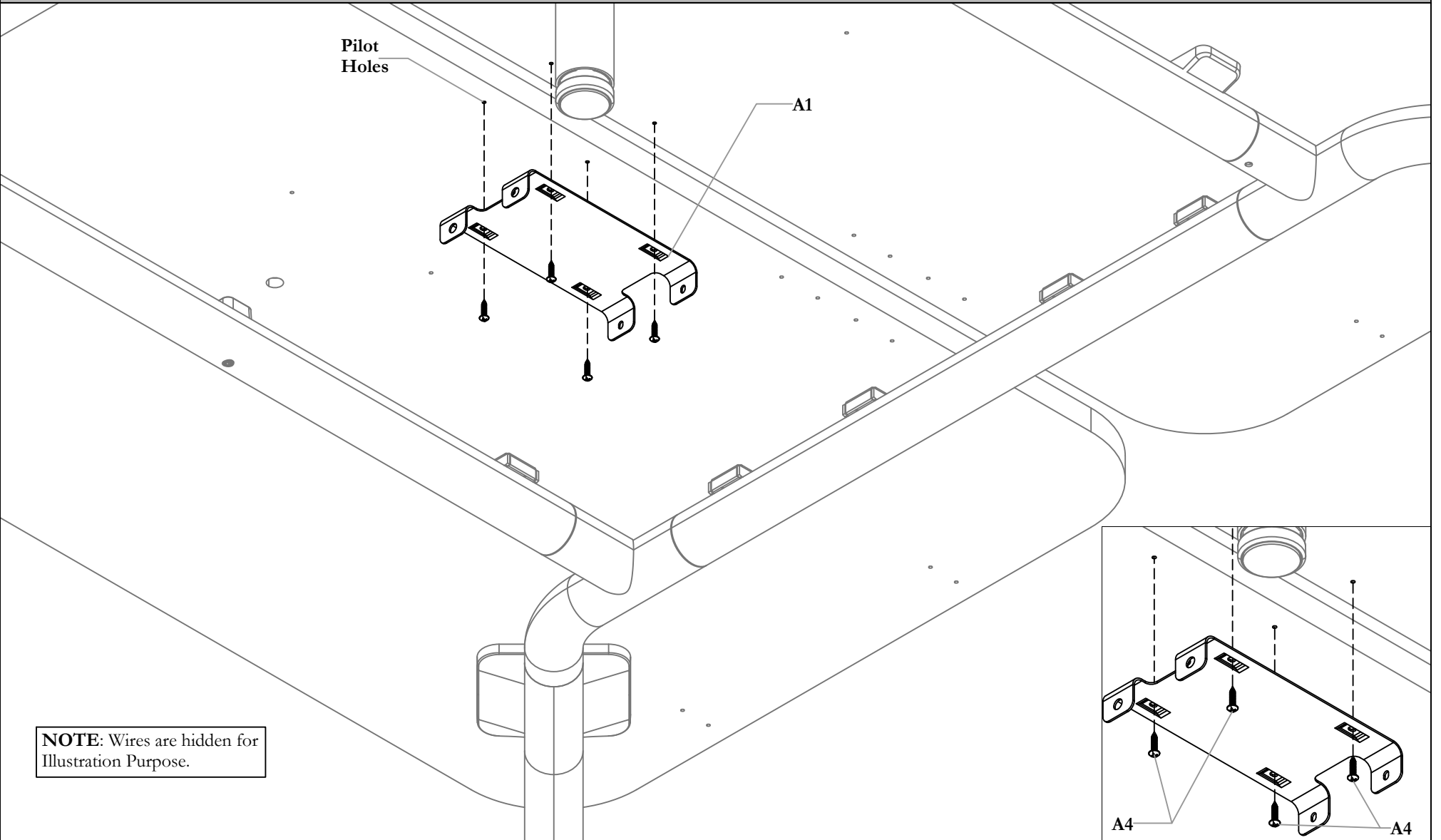


**A3** - TL Knob for #10 Cap Screw (FMKNOB) x2



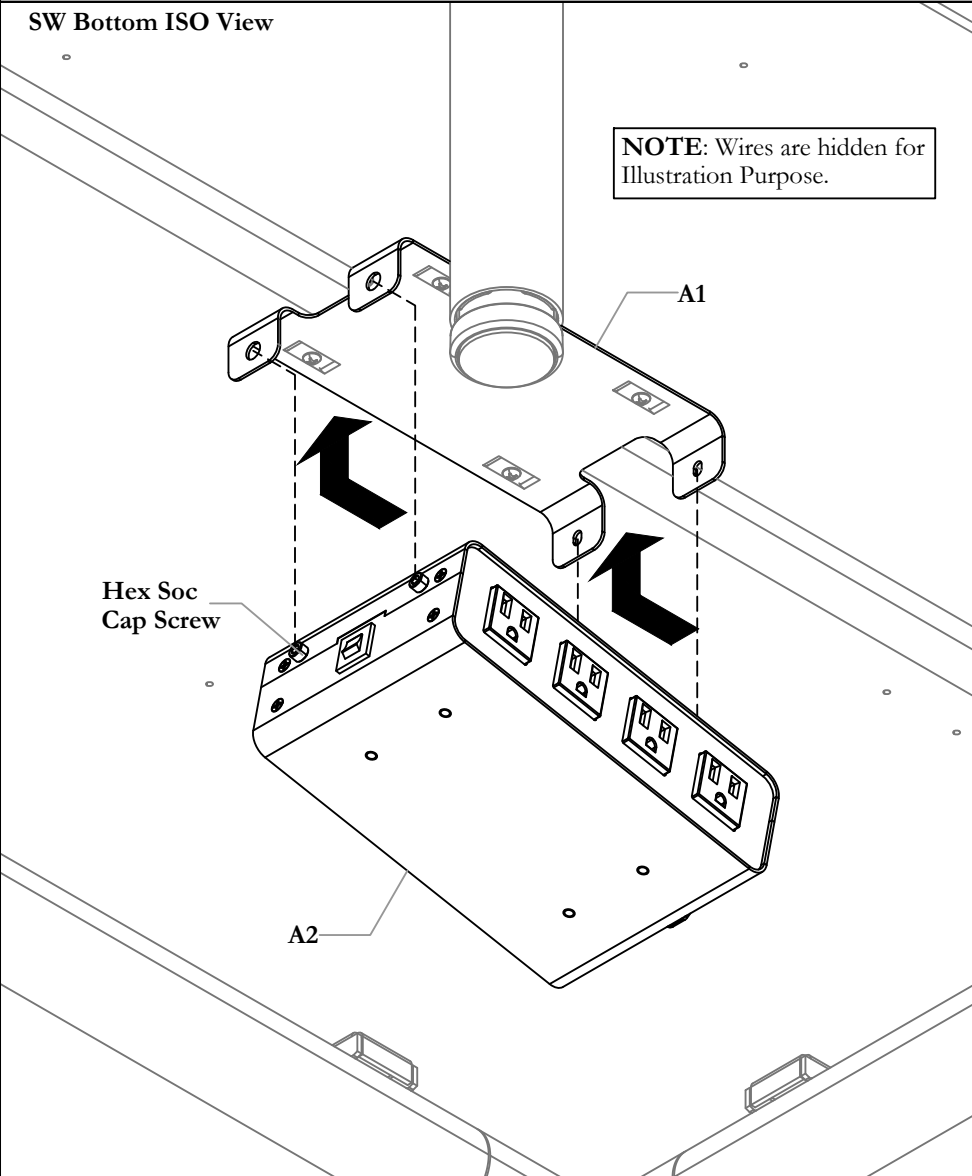
**A4** - #8 Tapping Screw, 3/4 Lng. (FS8-3-4-QPA) x4

### ATTACH THE UNDERSURFACE MOUNT



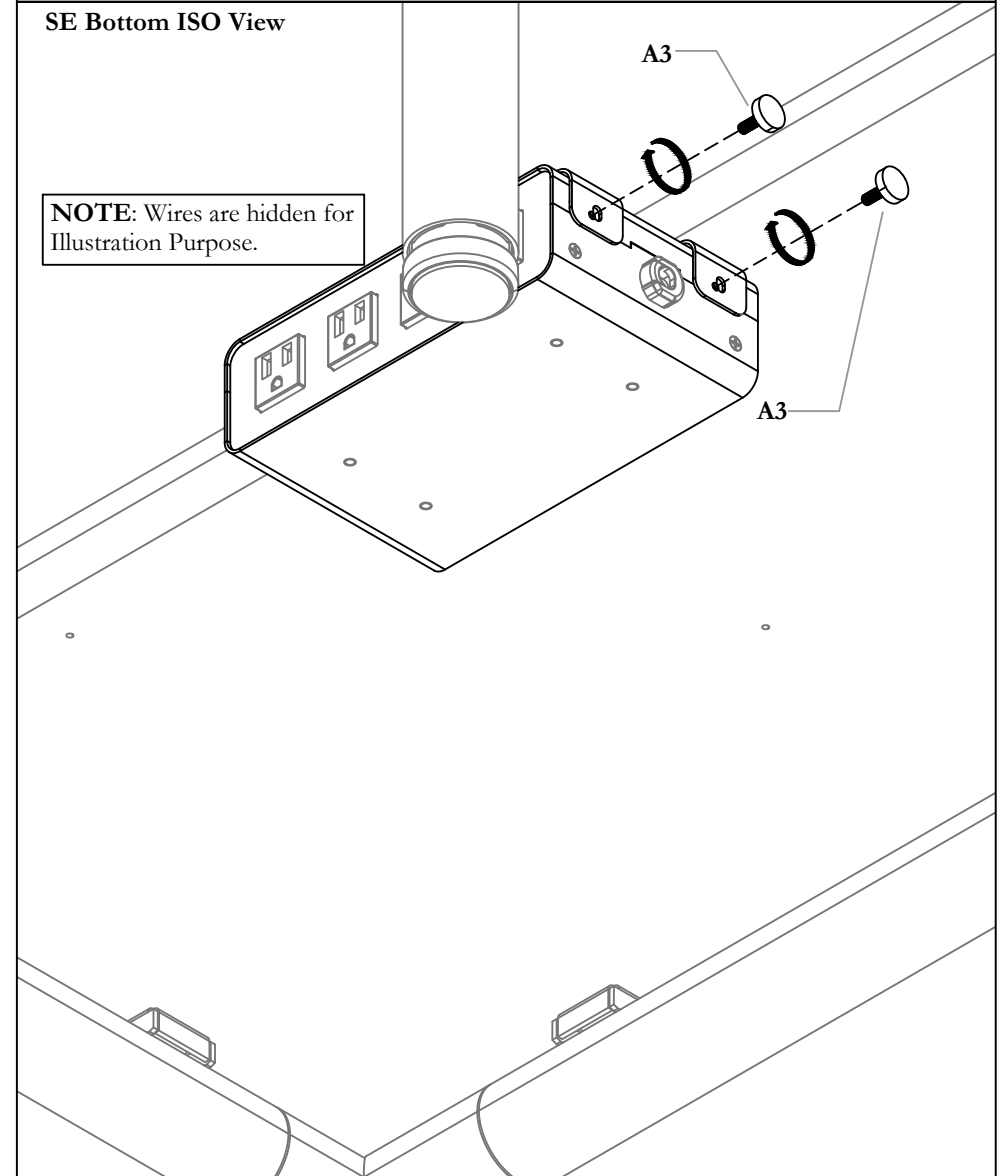
STEP 1: Align the Undersurface Mount to the Pilot holes on the Worksurface. Attach the Mount to the Worksurface using the Screws provided.

### ATTACH POWER HUB ASSEMBLY



STEP 2: Tilt the Power Hub assembly, Insert and Place the Hex Soc Cap Screw into the Slots on the Undermount.

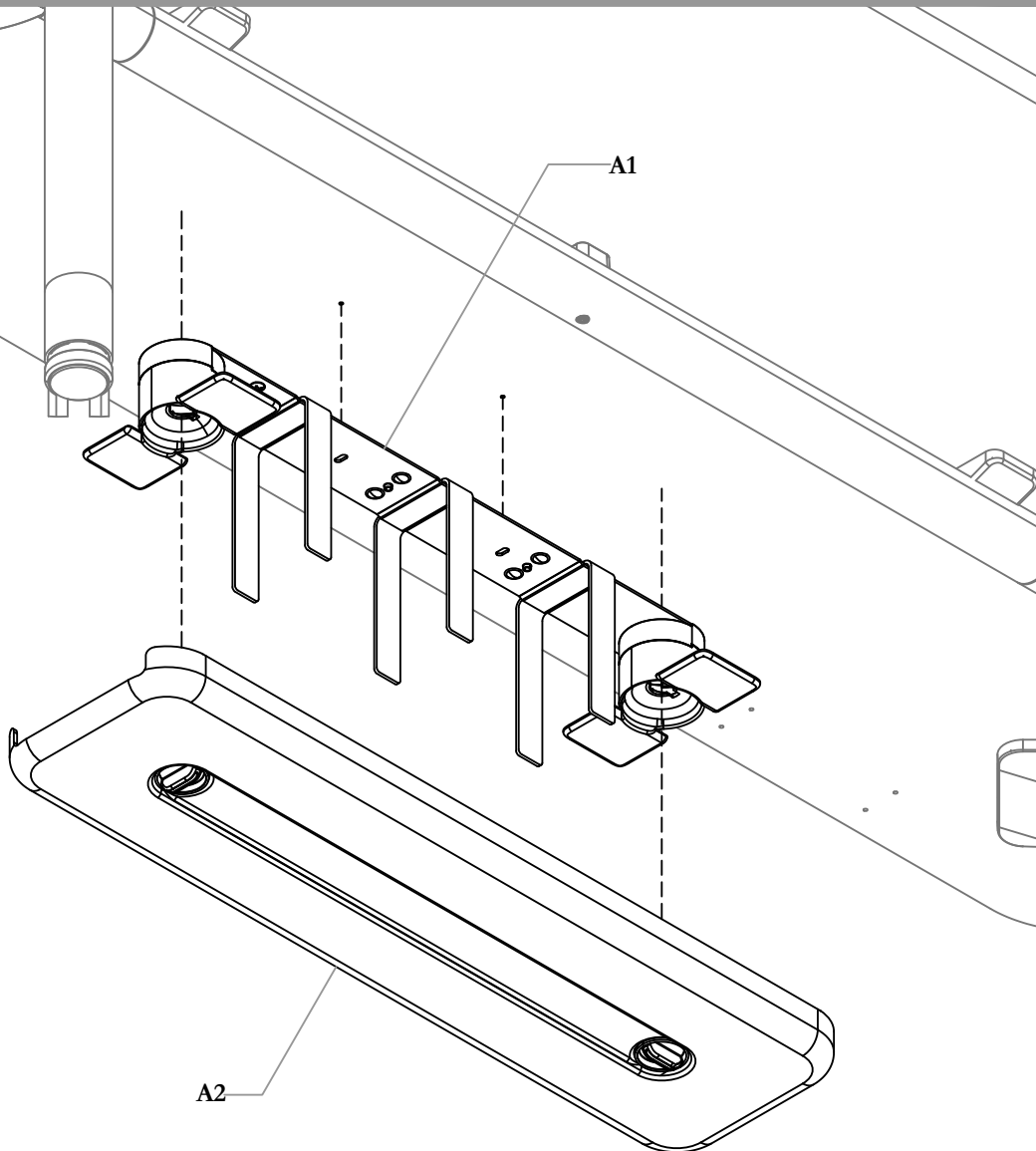
### SECURE POWER HUB ASSEMBLY



STEP 3: Secure the Power Hub Assembly using the 2 Knobs Provided..

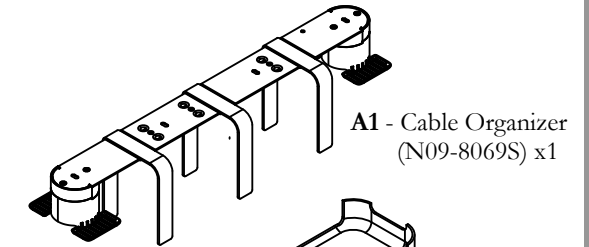


### Felt Cable Organizer (CQAWM)



### Part and Product Identification

A - Large Cable Organizer w/ Felt Cover  
CQAWM03 x1



A1 - Cable Organizer  
(N09-8069S) x1

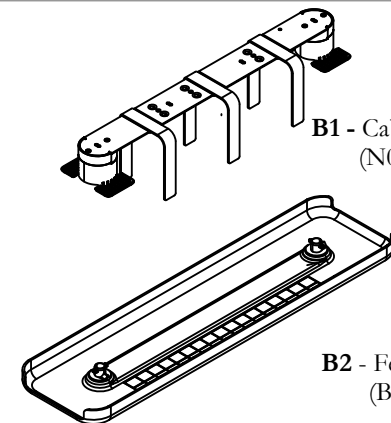
A2 - Felt Cover  
(B07-0239) x1



A3 - M5x20mm Screw, Philips  
(E07-0203) x4

OR

B - Small Cable Organizer w/ Felt Cover  
CQAWM01 x1



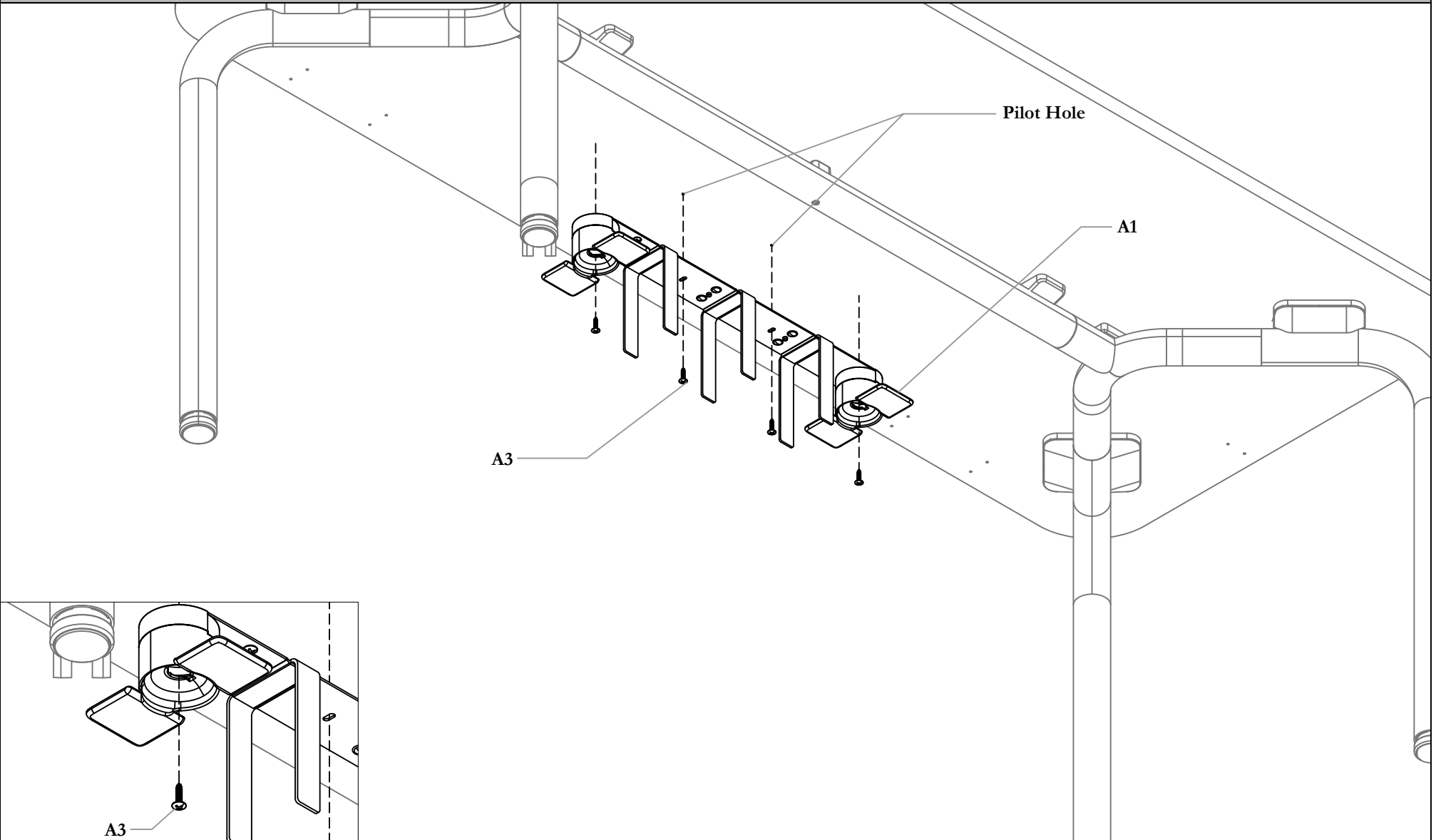
B1 - Cable Organizer  
(N09-9012) x1

B2 - Felt Cover  
(B07-0777) x1



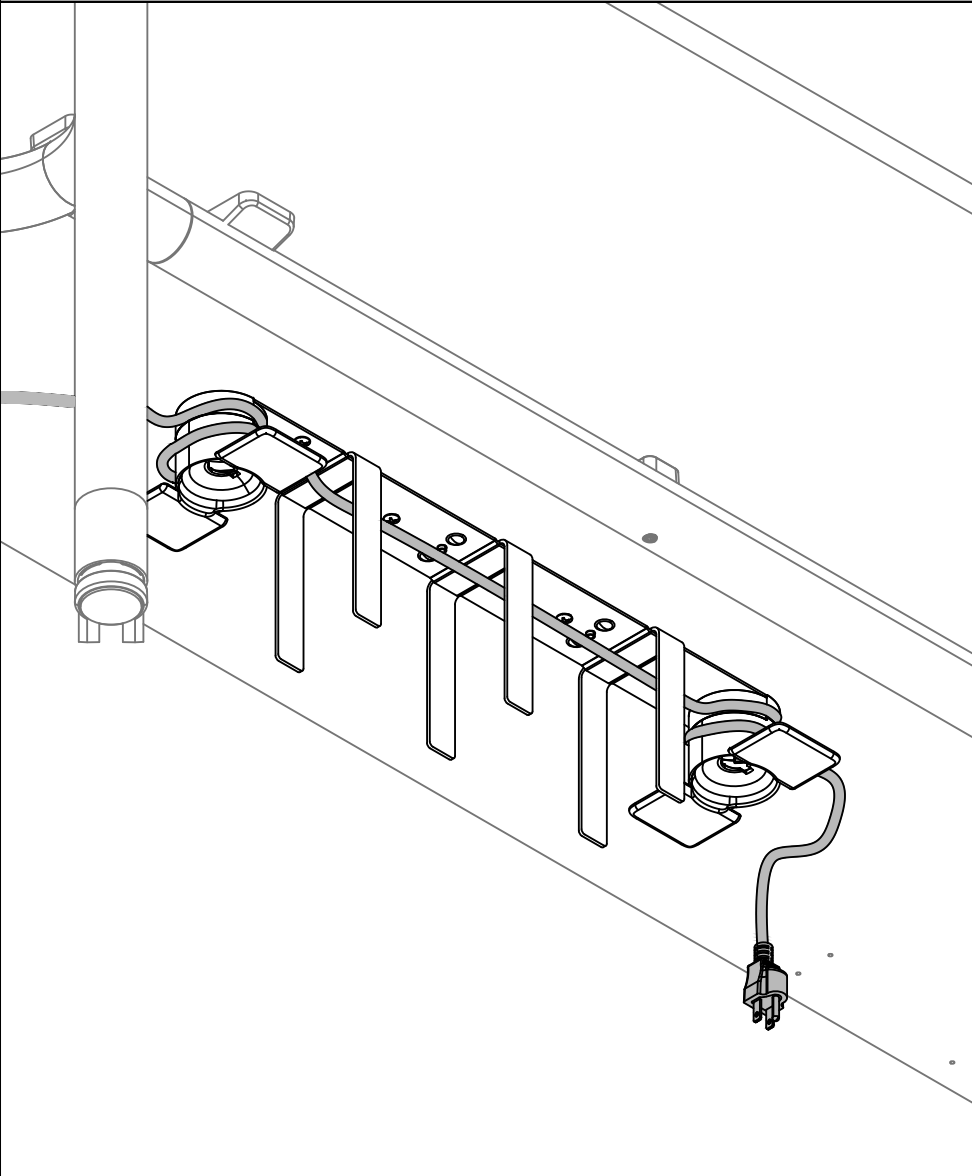
B3 - M5x20mm Screw, Philips  
(E07-0203) x4

ATTACH THE CABLE ORGANIZER



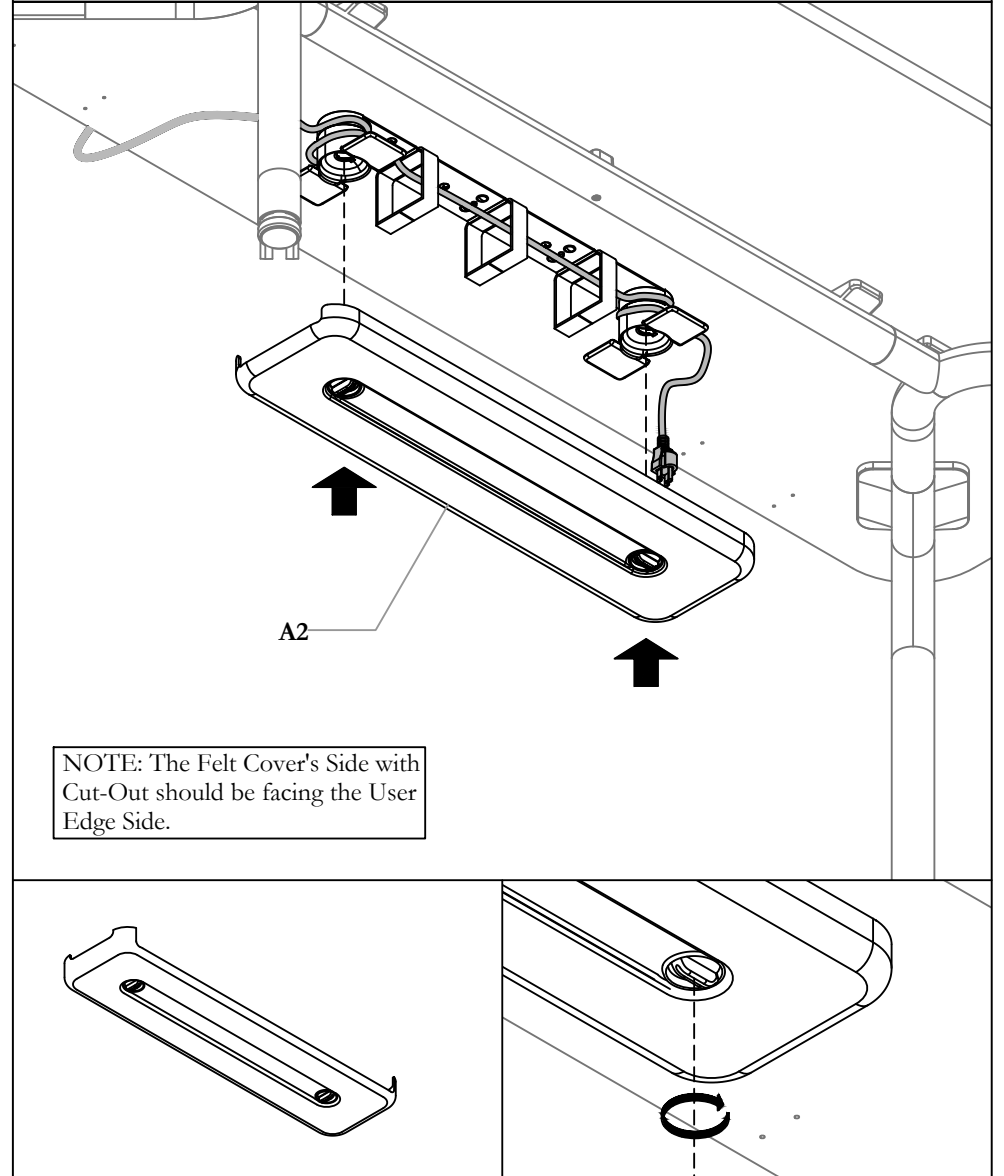
STEP 1: Install the Cable Organizer onto the Worksurface using the Wood Screws to secure the part. Secure the Wood screw through the part onto the designated pilot holes on the Worksurface.

**WIRE MANAGEMENT**



STEP 2: While Managing Wires, the excess wire Should be wound around the Cable Organizer.

**ATTACH FELT COVER TO CABLE ORGANIZER**

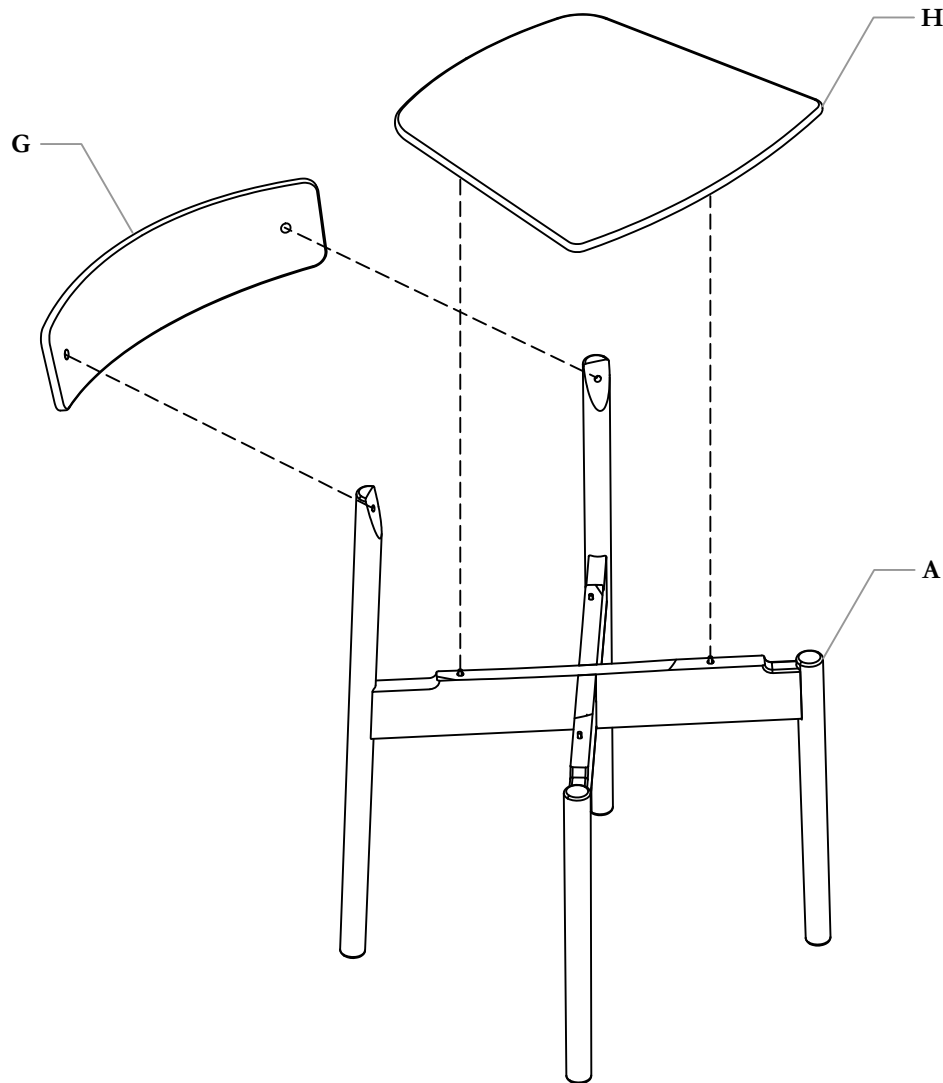


STEP 3: Strap the Velcro. Mount the Felt Cover onto Cable Organizer using the Half-Turn Fasteners. Secure the Felt Cover by turning the Half -Turn Fasteners Clockwise. To remove it turn the Fastener counter clockwise.

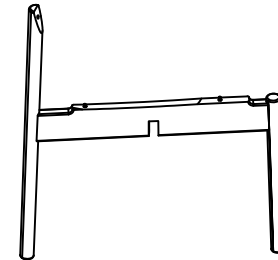
Section: SEATING

Description: ROUTES TAKT CROSS CHAIR INSTALLATION

Routes TAKT Cross Chair (CQSXC), Routes TASKT Cross Chair, Upholstered Seat (CQSXU)



Part and Product Identification



A - Base Component x2



B - 85mm Screw x4



C - Metal Washer x4



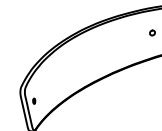
D - 20mm Screw x2



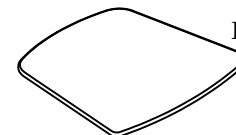
E - Metal Collar x2



F - Allen Key x1

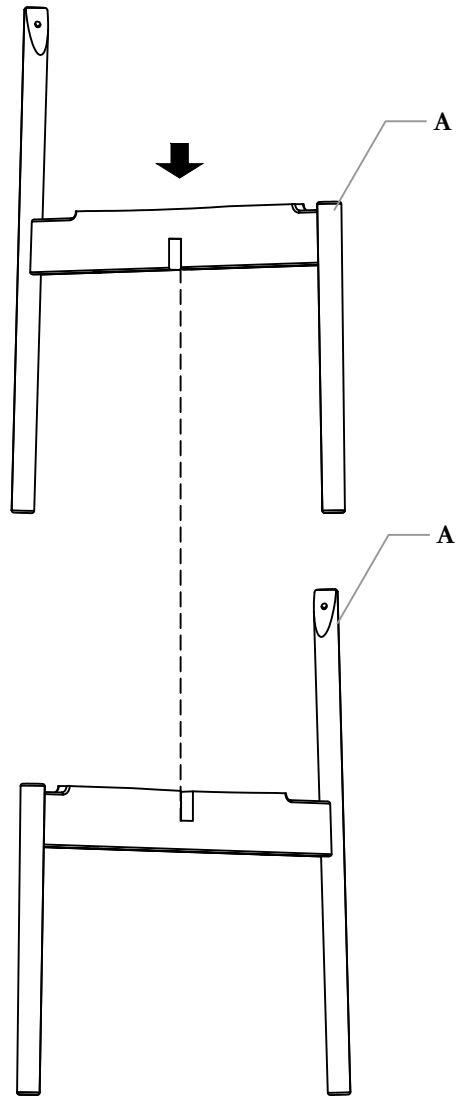


G - Backrest x1



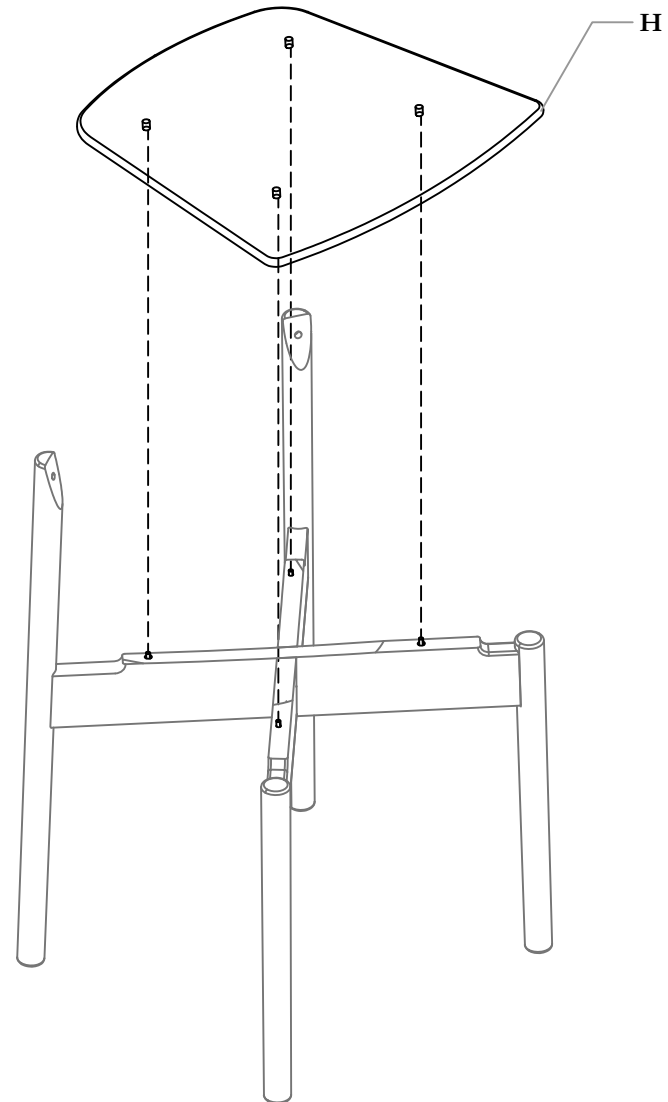
H - Seat x1

JOIN THE BASE COMPONENTS



STEP 1: Join the Base Components as shown.

ATTACH SEAT ON TOP OF BASE COMPONENTS

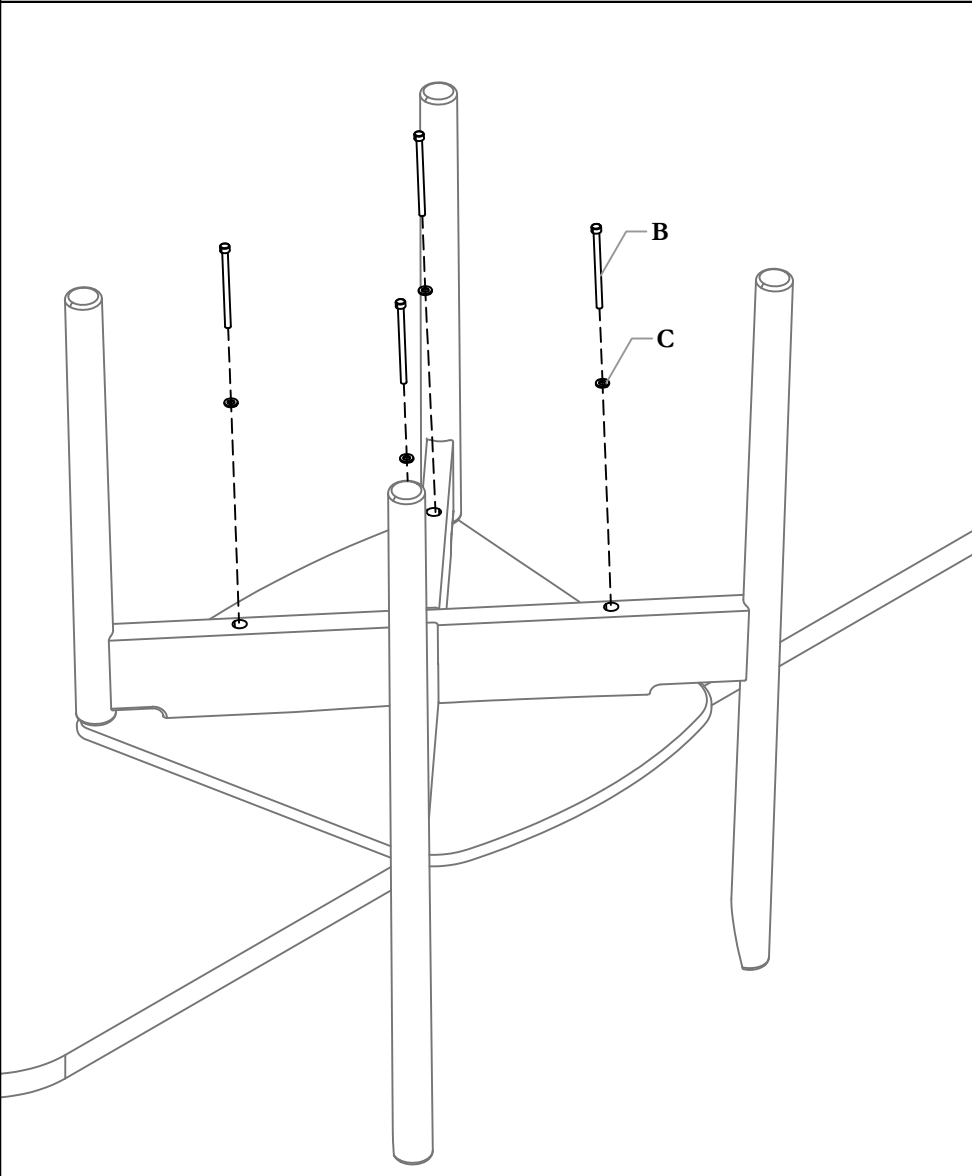


STEP 2: Place the Seat on top of the Base Components as shown.

Section: SEATING

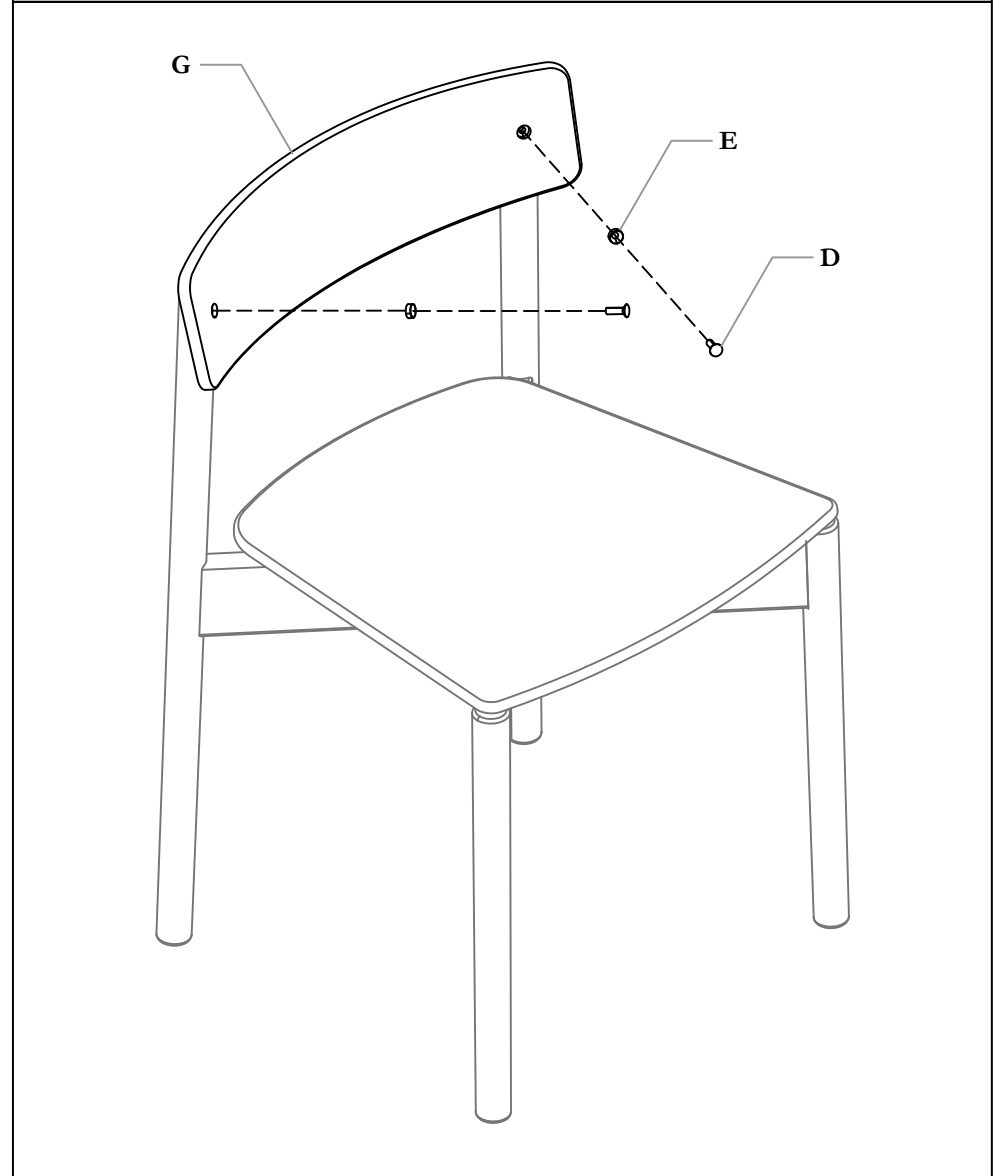
Description: ROUTES TAKT CROSS CHAIR INSTALLATION

SECURE BASE COMPONENTS



STEP 3: Flip the Chair over then secure the Base Components using Screws, Washers and Allen Key provided.

INSTALL BACKREST



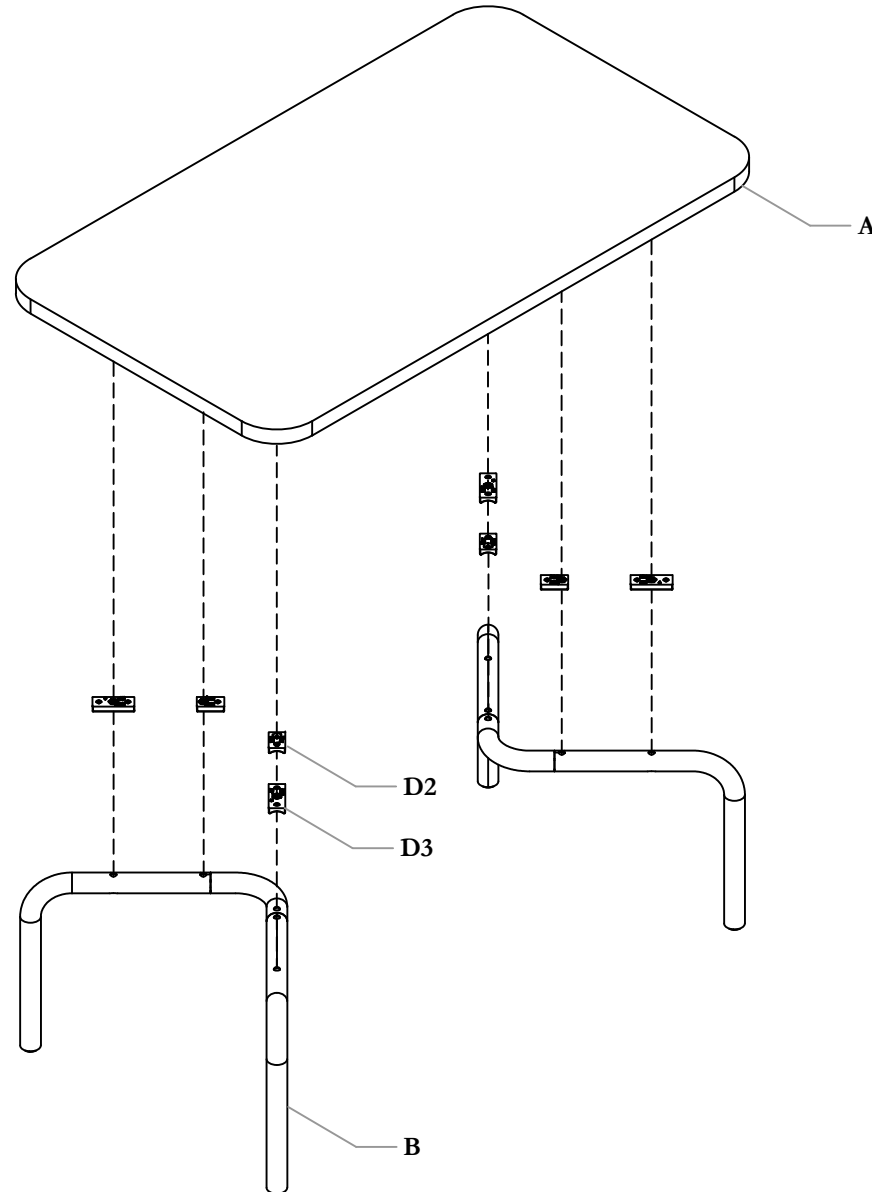
STEP 4: Flip the Chair back. Attach Backrest to the Base Components Assembly then secure it using Screws, Collars and Allen Key provided.

Section: **TABLES**

Description: **ROUTES COFFEE AND SIDE TABLES INSTALLATION**

Routes Circular Coffee Table (CQTCC), Routes Rectangular Coffee Table (CQTCR) & Routes Oval Coffee Table (CQTCV),  
Routes Circular Side Table (CQTSC), Routes Square Side Table (CQTSS)

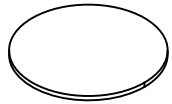
NOTE: Routes Rectangular Coffee Table (CQTCR) is shown as an example.



Section: TABLES

Description: ROUTES COFFEE AND SIDE TABLES INSTALLATION

Part and Product Identification



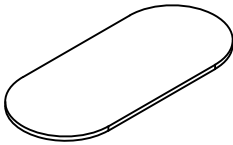
**A** - Round Coffee Table  
Worksurface  
(C07-7000) x1

or



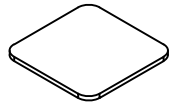
Rectangular Coffee Table  
Worksurface  
(C07-6998) x1

or



Oval Coffee Table  
Worksurface  
(C07-6912) x1

or

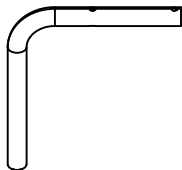


Rectangular Table Worksurface  
(C07-6998) x1

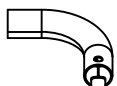
or



Round Side Table Worksurface  
(C07-6999) x1

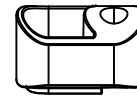


**B** - Occasional Table Leg Assy  
(N01-4374) x4



**C** - Connecting Tube with Cutout  
(A19-2250) x2

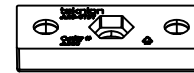
Part and Product Identification



**D1** - Connecting Bracket  
(A25-0736) x4



**D2** - Mid Mounting Bracket  
(A25-0738) x4



**D3** - Mounting Bracket  
(A25-0737) x4



**D4** - Bottom Bracket  
(A25-0735) x4



**D5** - 5/16-18 Hex Jam Nut  
(E03-0551) x8



**D6** - Machine Screw, 5/16-18 x 3/4  
Button Head Socket Screw  
(E01-1035) x8

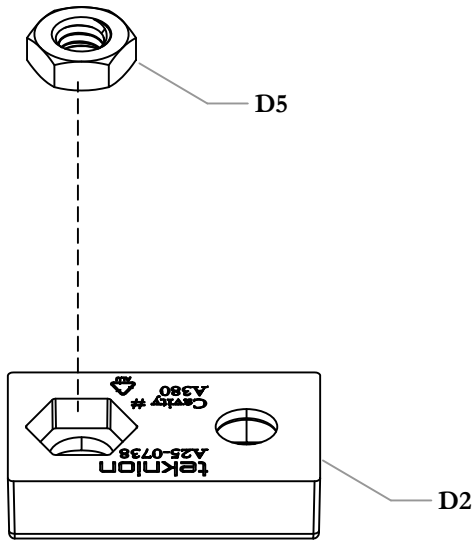
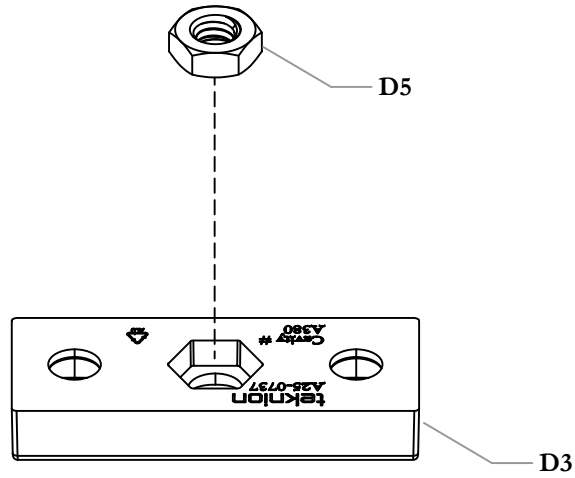


**D7** - 1/4-20x3/4" Mach Scr, Quad, Truss  
(E01-2010) x12

D - Mounting Kit (X01-3977) x1

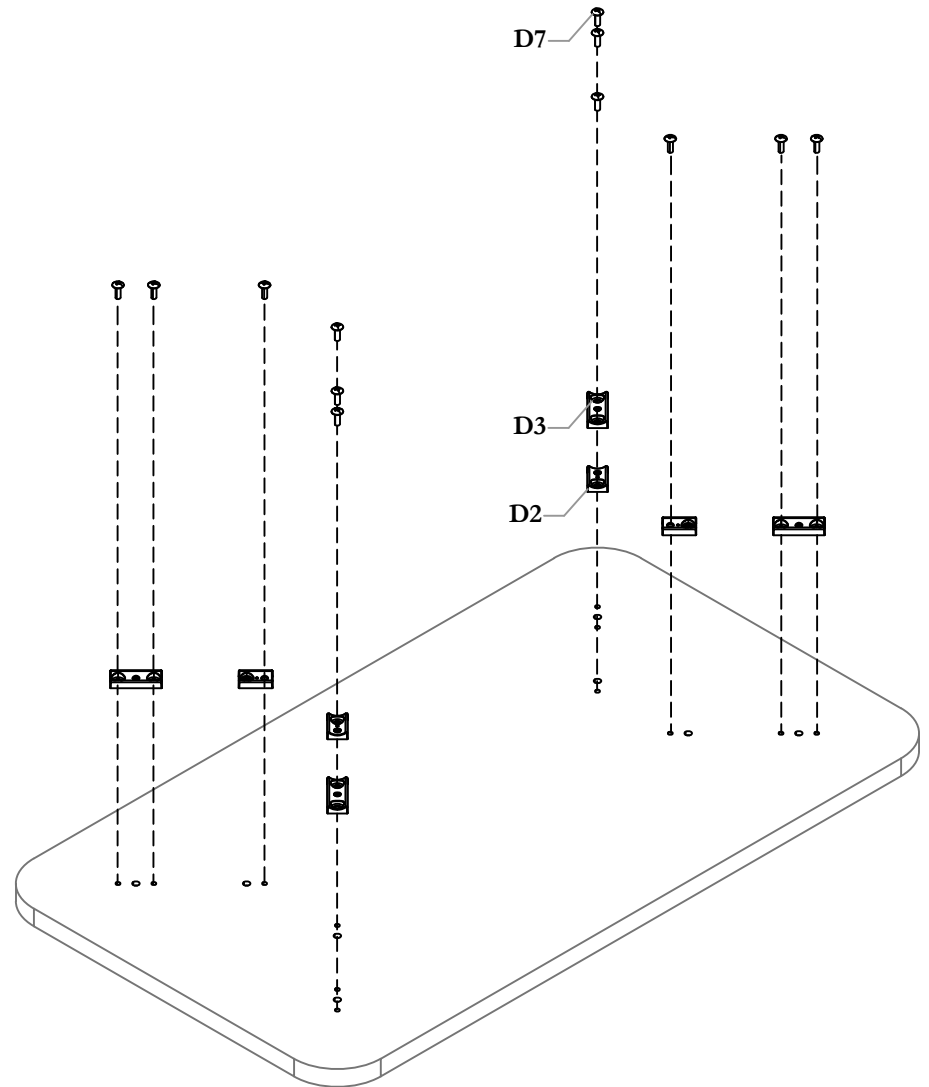


### ATTACH HEX JAM NUTS



STEP 1: Attach Hex Jam Nuts to Mounting Brackets as shown.

### INSTALL MOUNTING BRACKETS

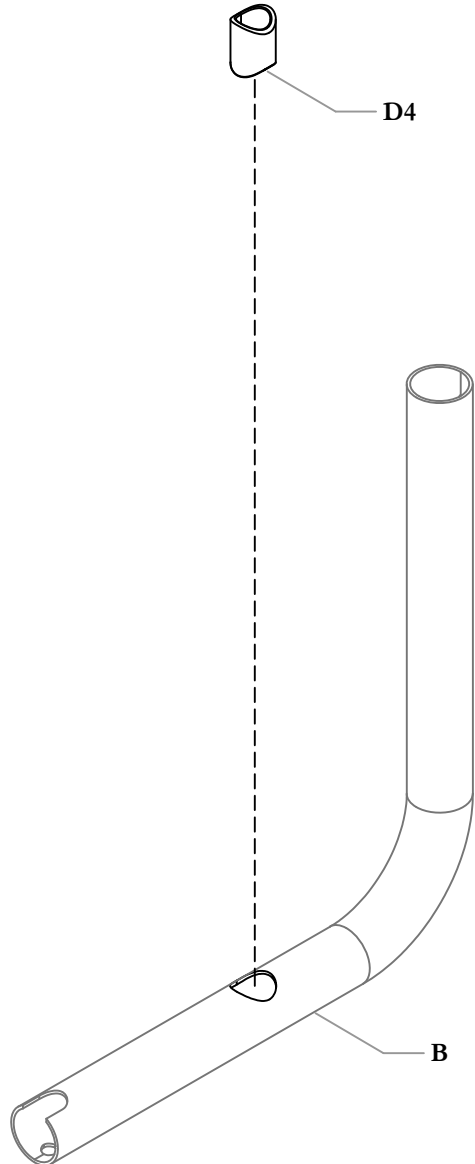


STEP 2: Attach Mounting Brackets to Worksurface by aligning them with pilot holes on Worksurface. Secure Brackets using Screws provided..

Section: TABLES

Description: ROUTES COFFEE AND SIDE TABLES INSTALLATION

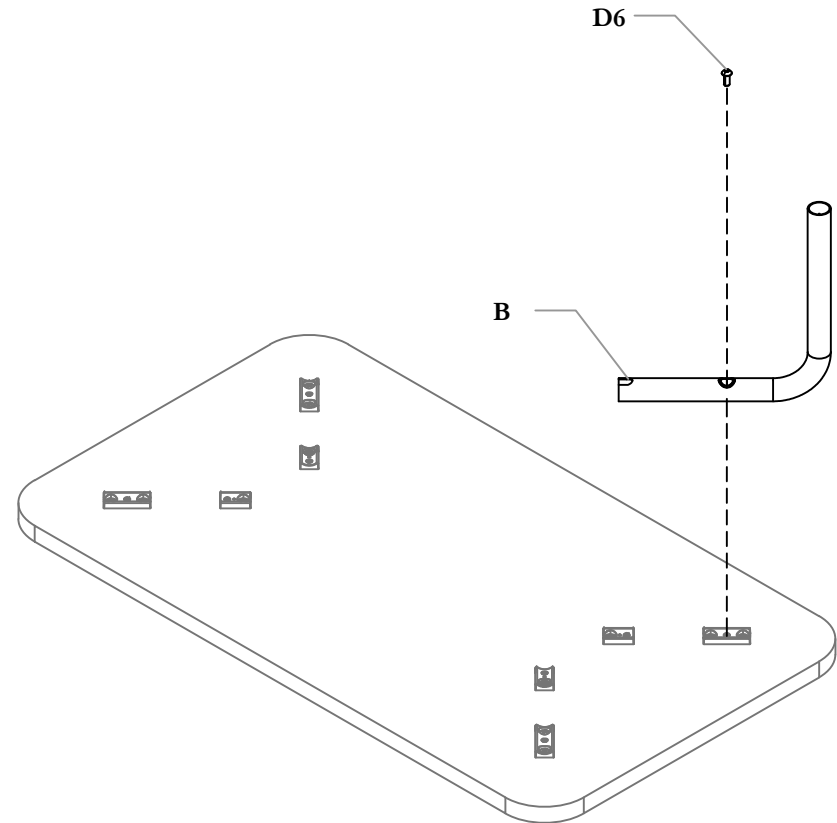
ATTACH BOTTOM BRACKETS TO LEGS



STEP 3: Attach Bottom Brackets to Table Legs as shown.

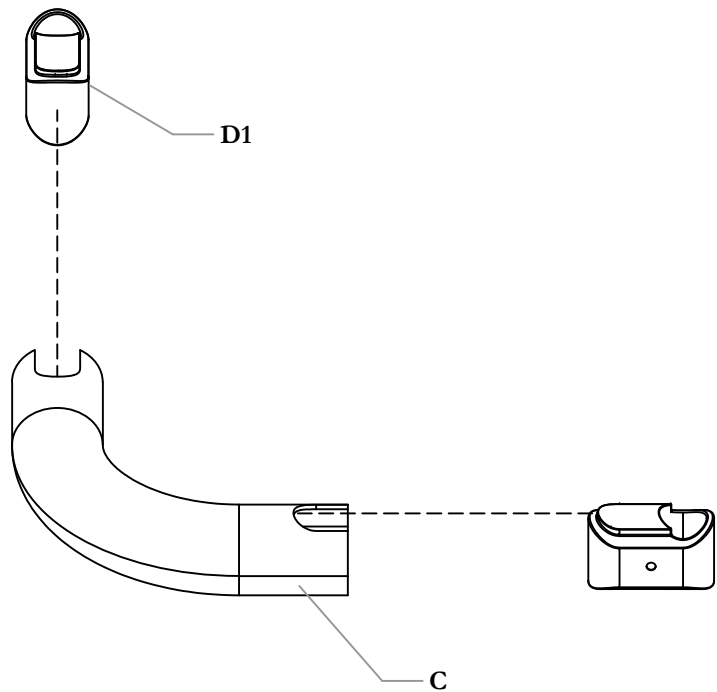
SECURE LEGS TO MOUNTING BRACKETS

NOTE: Make sure Screws are not fully tightened.



STEP 4: Secure Leg Assembly to the Mounting Bracket using Screws provided.  
NOTE: Make sure Screws are not fully tightened.

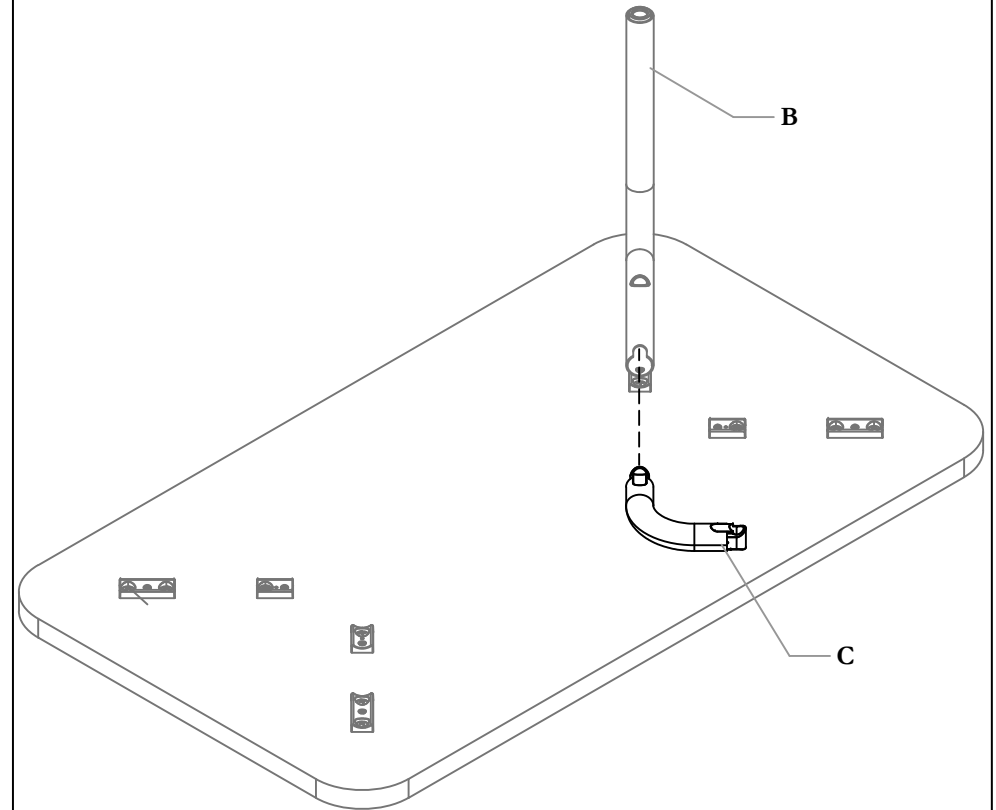
### ATTACH CONNECTING BRACKETS



STEP 5: Attach Connecting Brackets to Connecting Tube as shown.

### ATTCH CONNECTING TUBE

NOTE: Make sure Screws are not fully tightened.



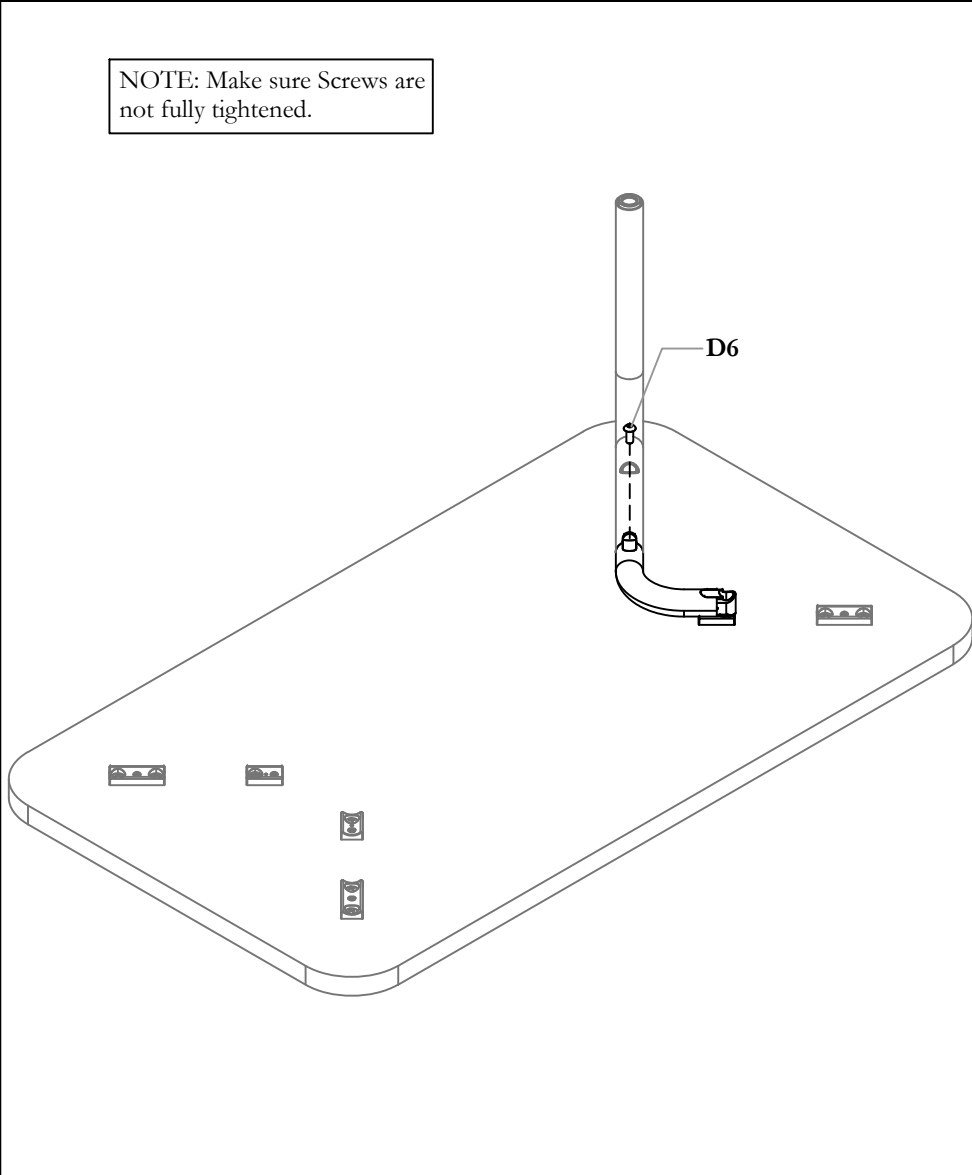
STEP 6: Attach Connecting Tube Assembly by sliding it into the Leg as shown.

Section: **TABLES**

Description: **ROUTES COFFEE AND SIDE TABLES INSTALLATION**

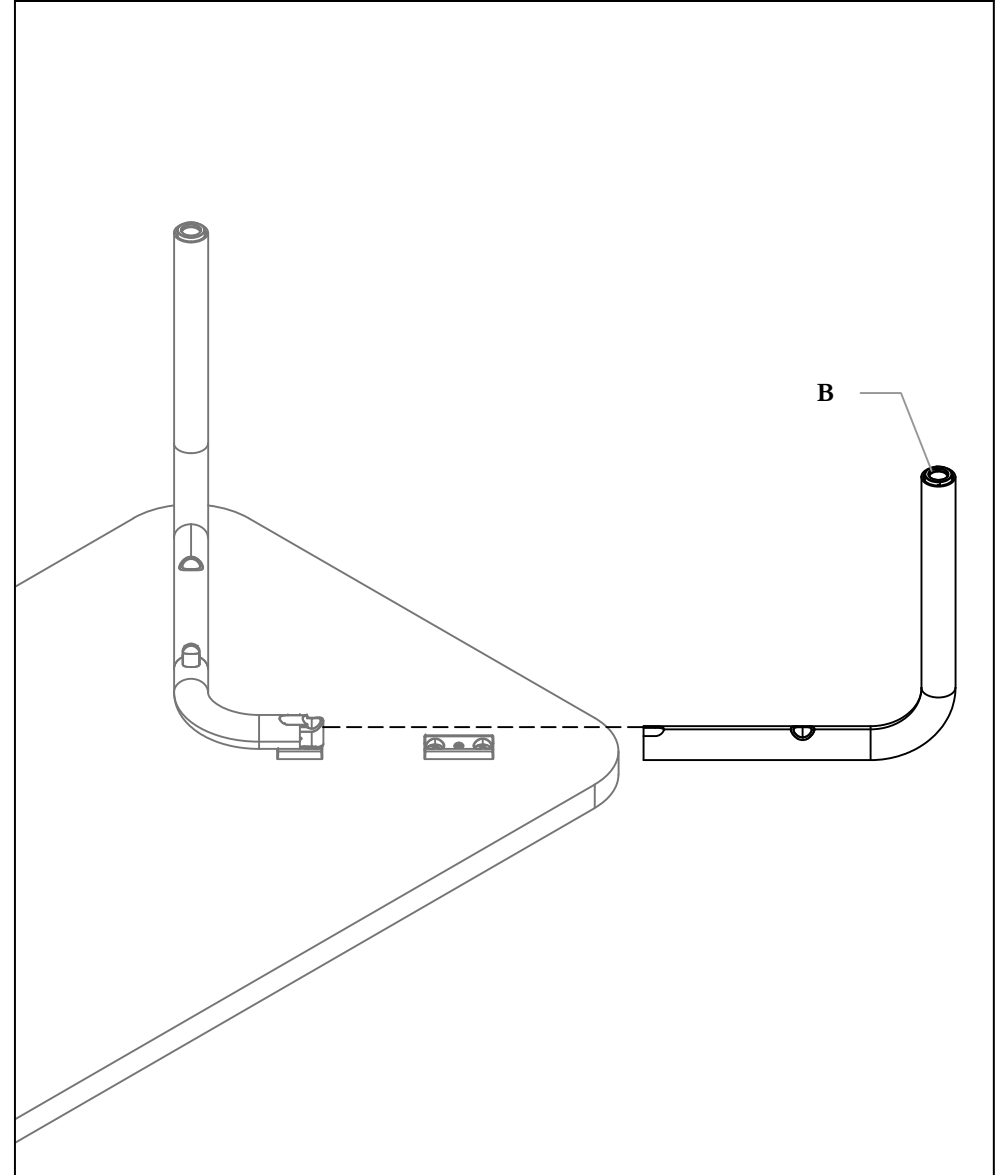
**SECURE CONNECTING TUBE**

NOTE: Make sure Screws are not fully tightened.



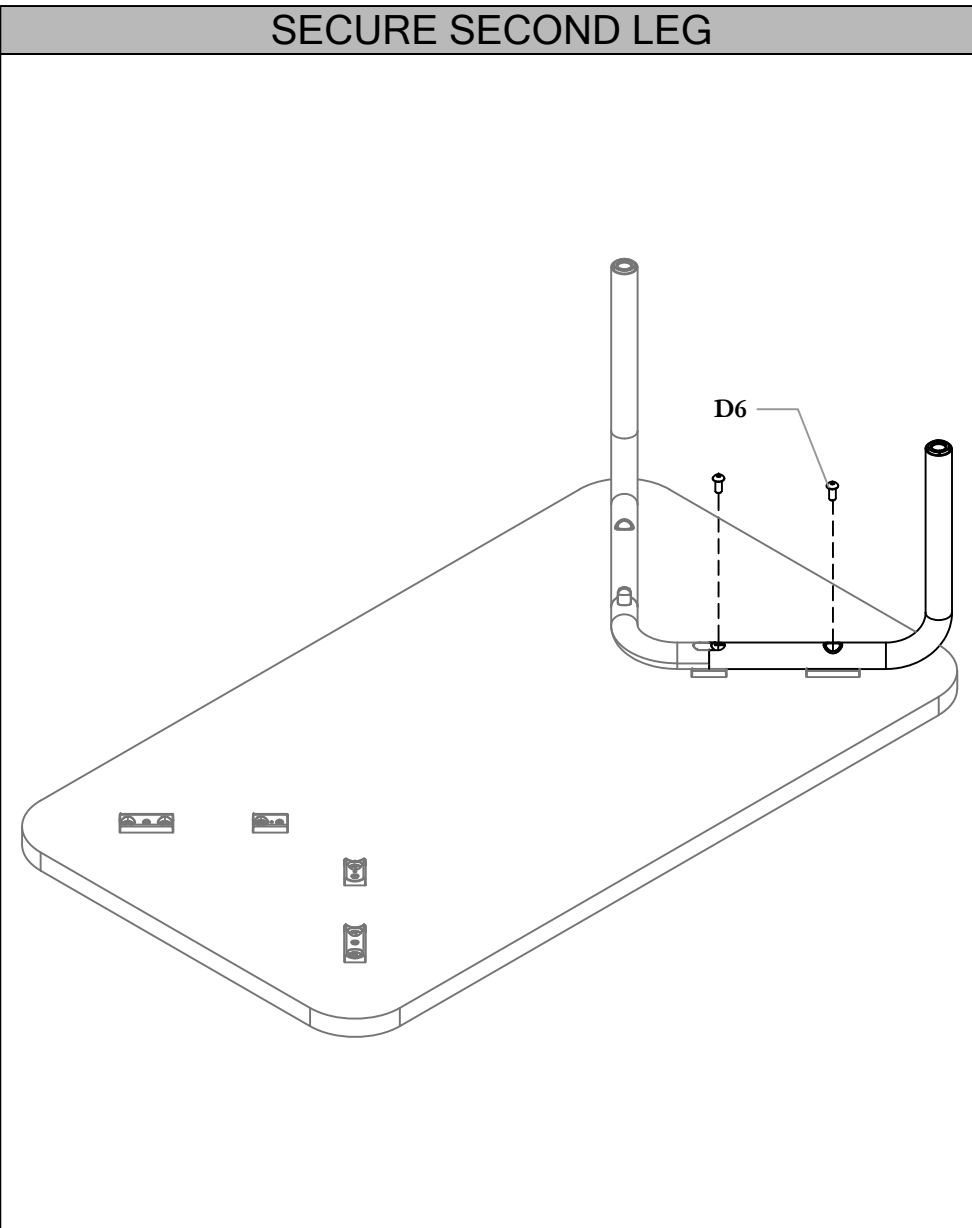
STEP 7: Secure Connecting Tube using Screws provided.  
NOTE: Make sure Screws are not fully tightened.

**ATTACH SECOND LEG**



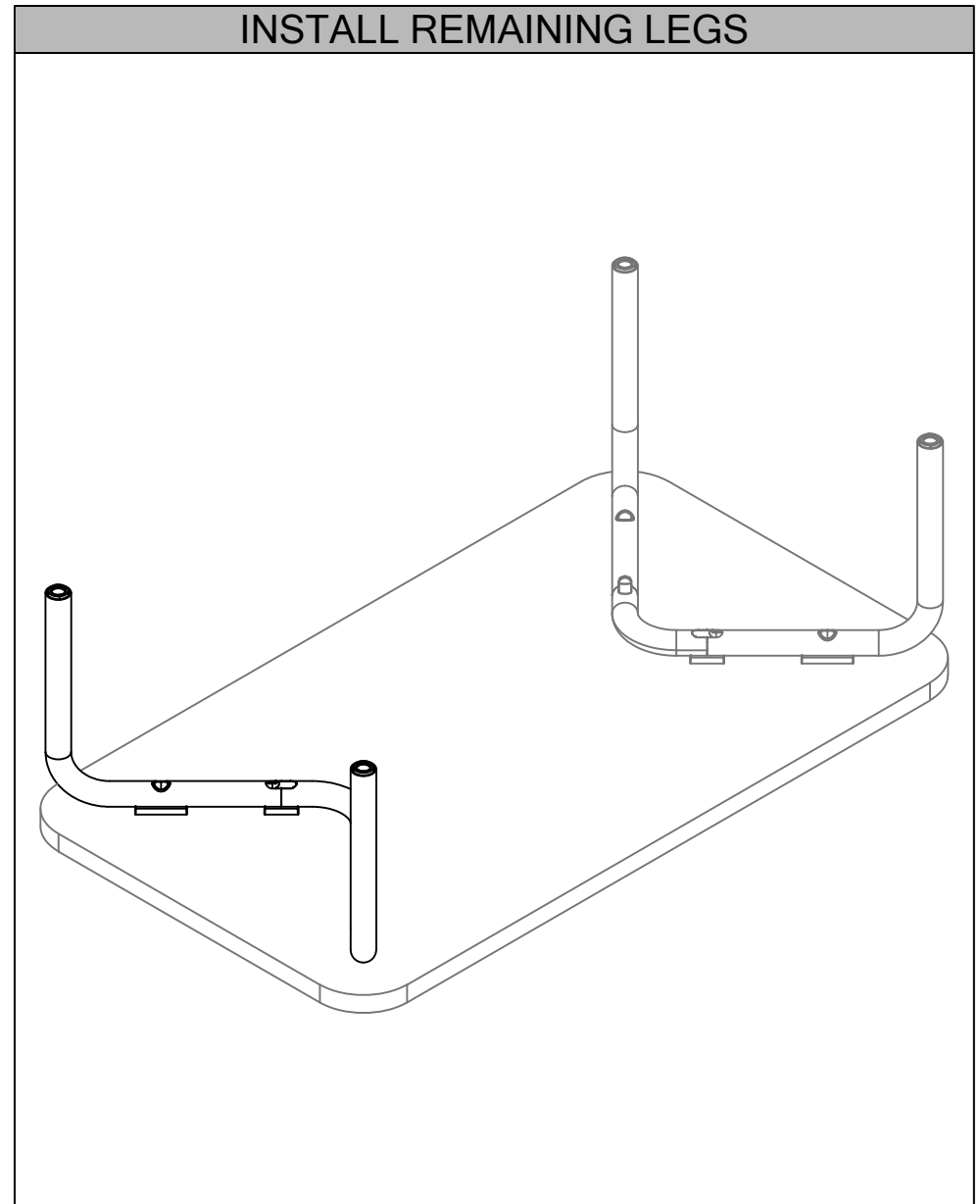
STEP 8: Attach Second Leg to the Connecting Tube as shown.  
NOTE: Make sure Bottom Bracket is already attached to Table Leg.

### SECURE SECOND LEG



STEP 9: Secure Second Leg using Screw provided. Adjust Legs and Connecting Tubes (if required) then fully tighten all Screws.

### INSTALL REMAINING LEGS

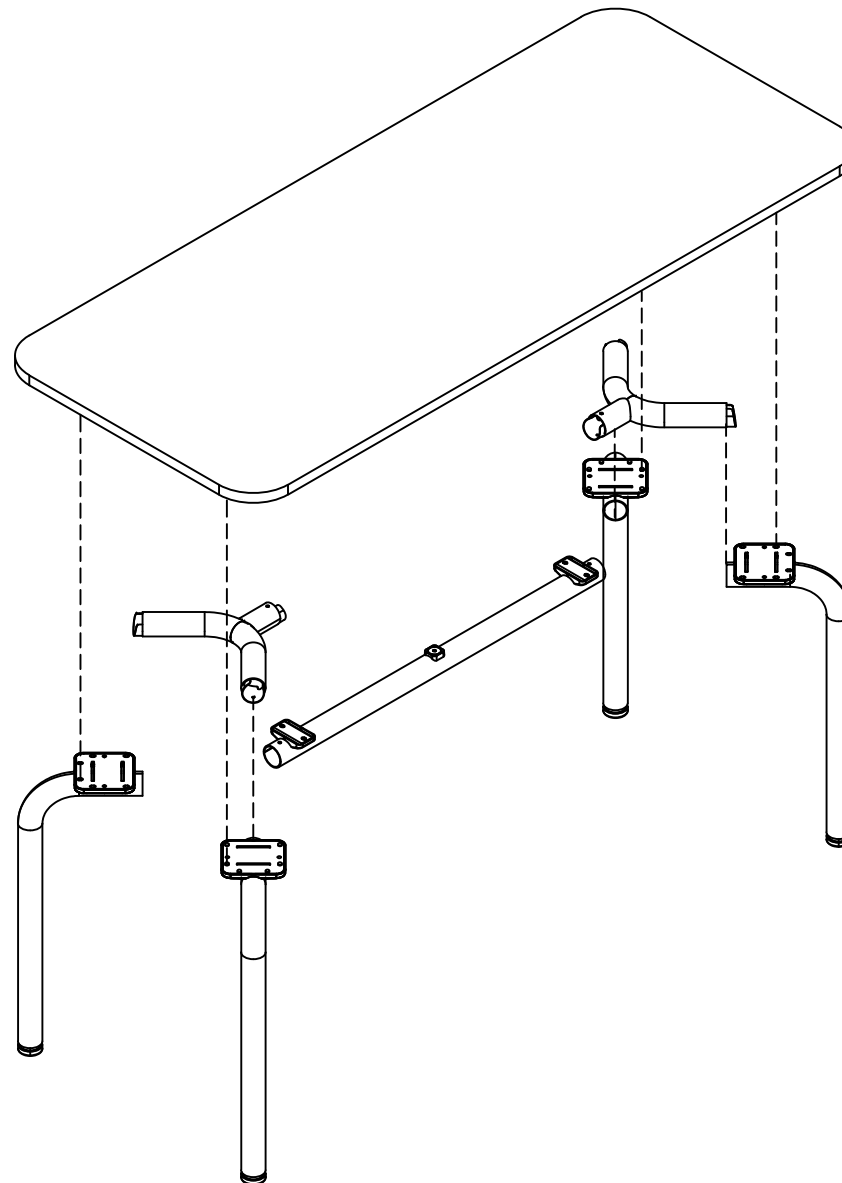


STEP 10: Repeat from Step 4 to Step 7 to install the remaining Legs and Connecting Tubes.

### Routes Single Desk (CQTDK)

NOTE: Routes Sing Desk (CQTDK3072N) is shown as an example.

NOTE: For Cable Management Installation, please refer to guide TRO\_104.



Section: TABLES

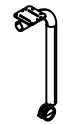
Description: ROUTES SINGLE DESK INSTALLATION

Part and Product Identification



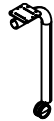
**A** - Leg Assembly  
(N01-4101) x4

or

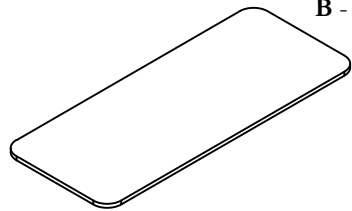


Leg Assembly  
(N01-4360B) x4

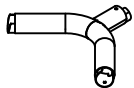
or



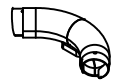
Leg Assembly  
(N01-4360F) x4



**B** - Worksurface  
(C07-6801) x1



**C** - Understructure Weldment  
(N01-4109) x2  
(for 30" depth configurations)



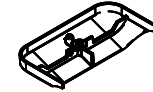
**D** - Understructure End Assy  
(N01-5076) x2  
(for 24" depth configurations)

Part and Product Identification



**E** - Understructure Assembly  
(N01-4114) x1  
(for 30" depth configurations)

**F** - Leg Cover Kit (X01-3807) x1



**F1** - Top Plate Cover Assembly  
(N01-4258) x8



**F2** - 1/4-20 x 3/4 Mach Screw, Quad, Truss  
(E01-2010) x24

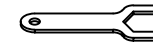
**G** - Structure Kit (X01-3808) x1



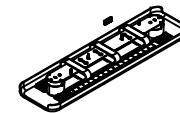
**G1** - 1/4-20 x 3/4 Mach Screw, Quad, Truss  
(E01-2010) x Varies



**G2** - Understructure Attachment Bracket  
Cover Assembly  
(N01-5061) x8



**G3** - Leveller Tool  
(A16-9383) x1



**H** - Large Cable Organizer With Felt Cover  
(N09-8069S) x1



**I** - Cable Manager Kit  
(X01-3819) x1

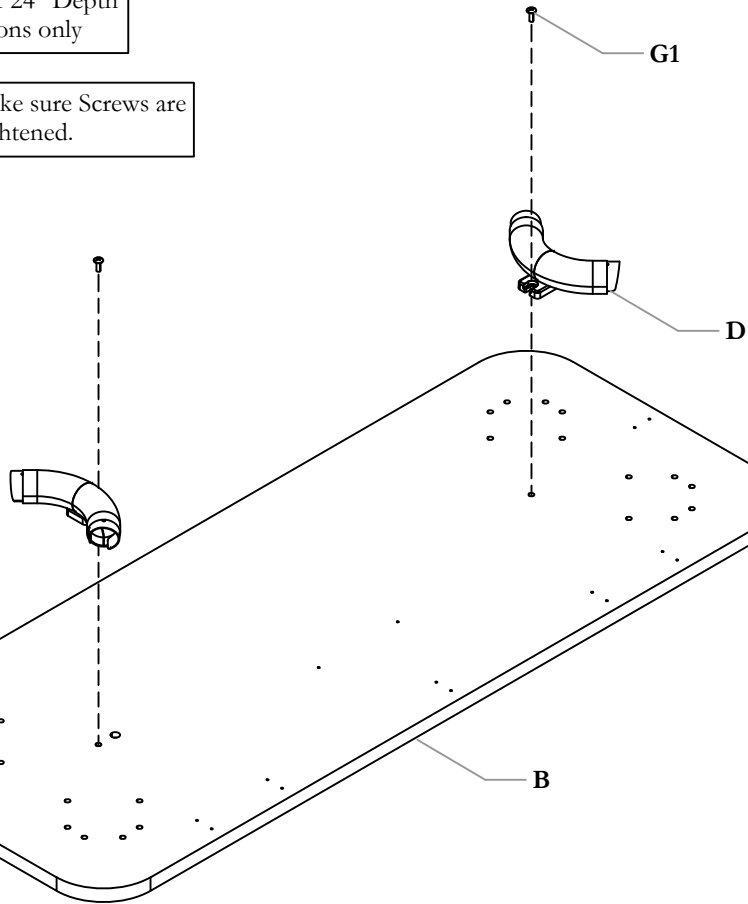
Section: TABLES

Description: ROUTES SINGLE DESK 24" DEEP INSTALLATION

INSTALL UNDERSTRUCTURE END ASSY

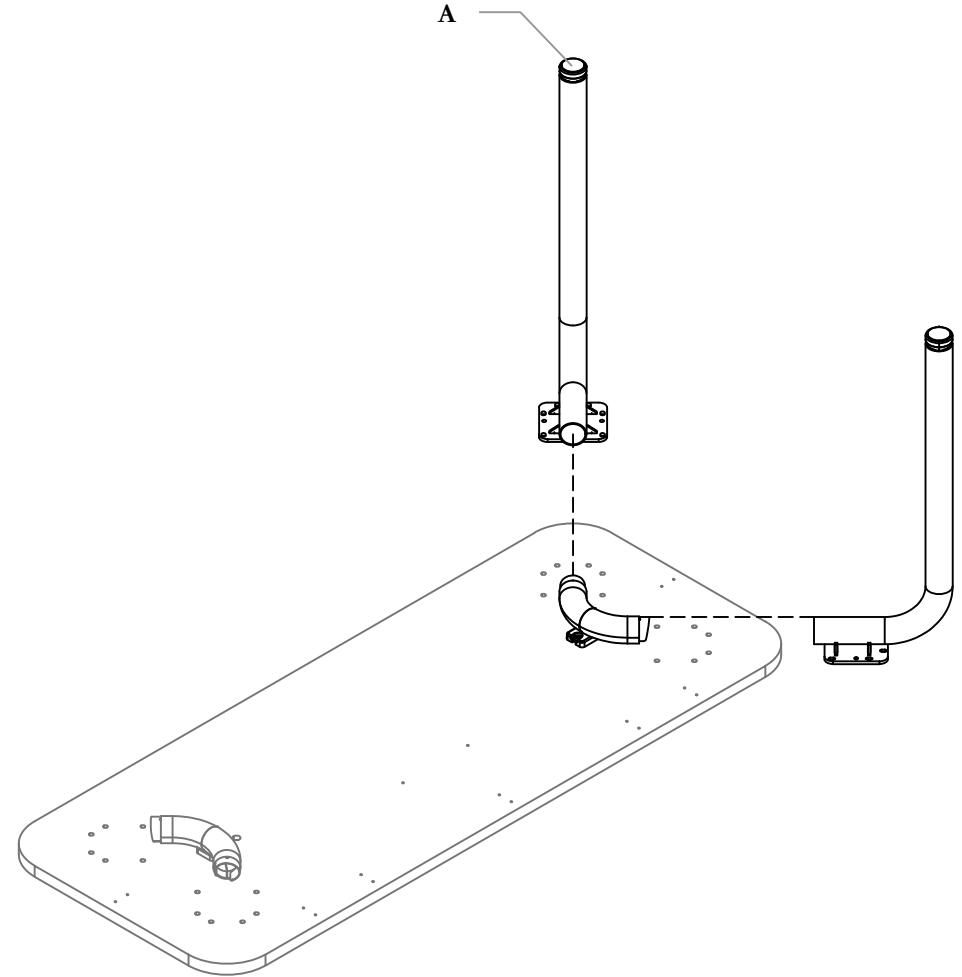
NOTE: For 24" Depth Configurations only

NOTE: Make sure Screws are not fully tightened.



STEP 1a: Attach Understructure End Assembly to the underside of Worksurface then secure the assembly using Screws provided.

ATTACH LEG ASSEMBLY



STEP 2a: Attach Leg Assembly by sliding them into the Understructure End Assembly as shown.

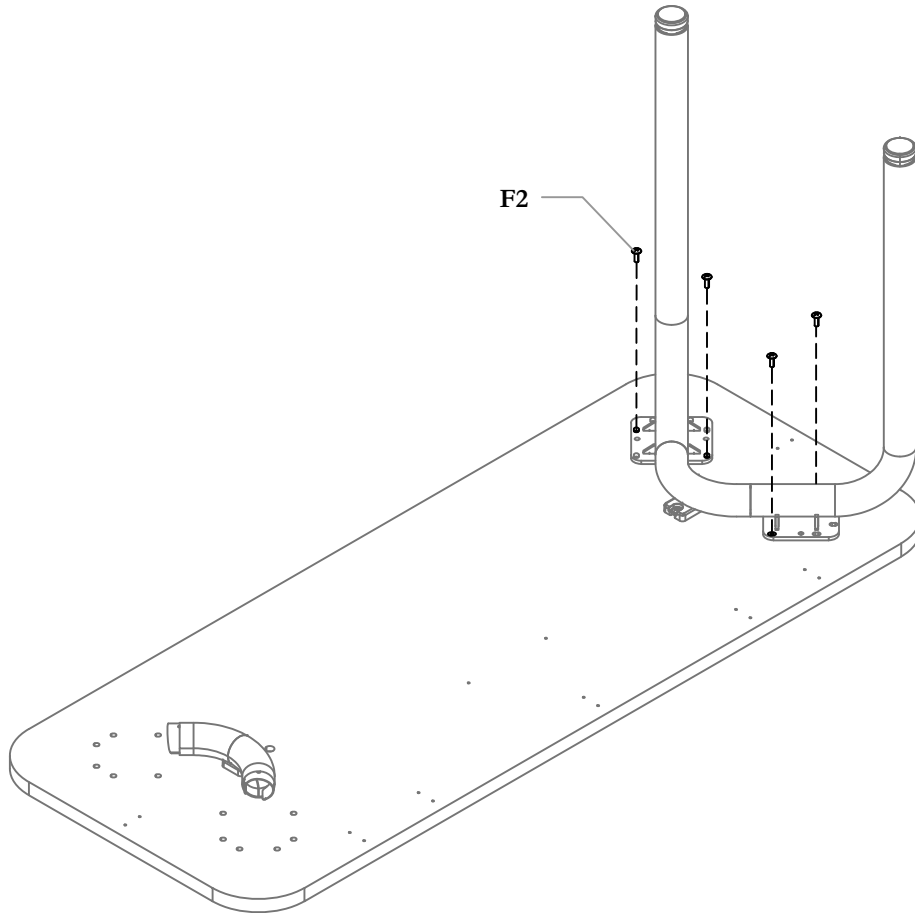


Section: TABLES

Description: ROUTES SINGLE DESK 24" DEEP INSTALLATION

SECURE LEG ASSEMBLY

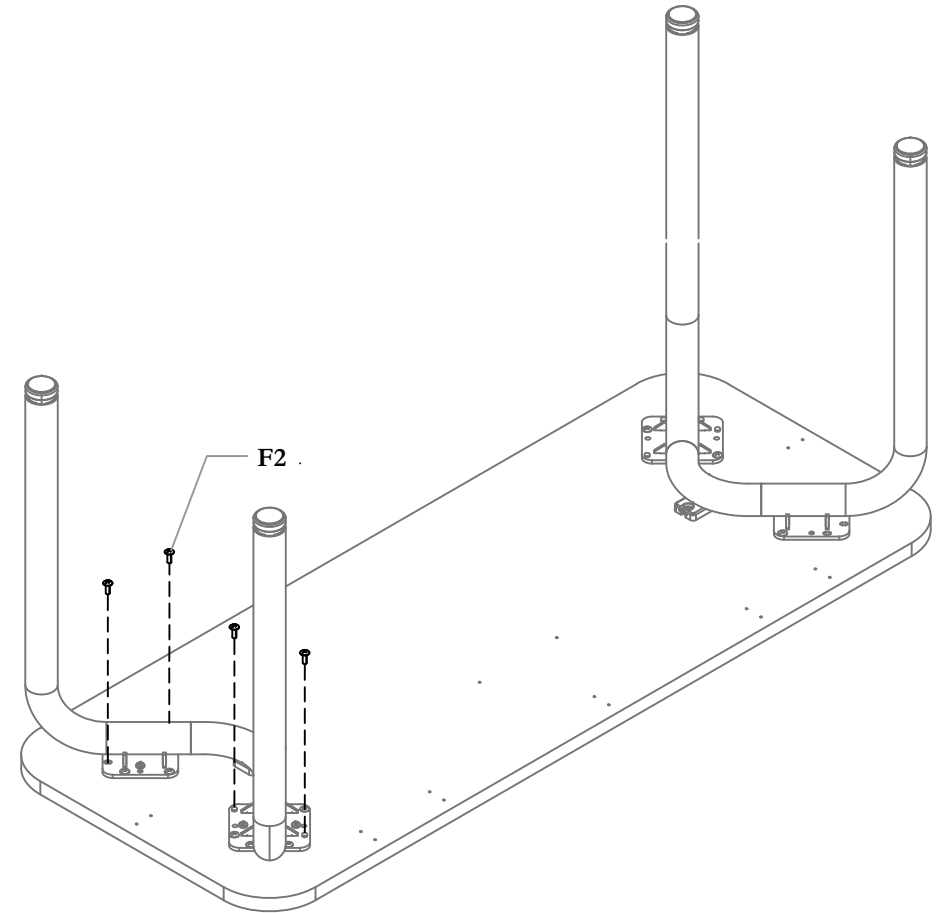
NOTE: Make sure Screws are not fully tightened.



STEP 3a: Fasten Leg Assembly onto Worksurface using Screws provided.

SECURE THE REMAINING LEG ASSEMBLY

NOTE: Make sure Screws are not fully tightened.

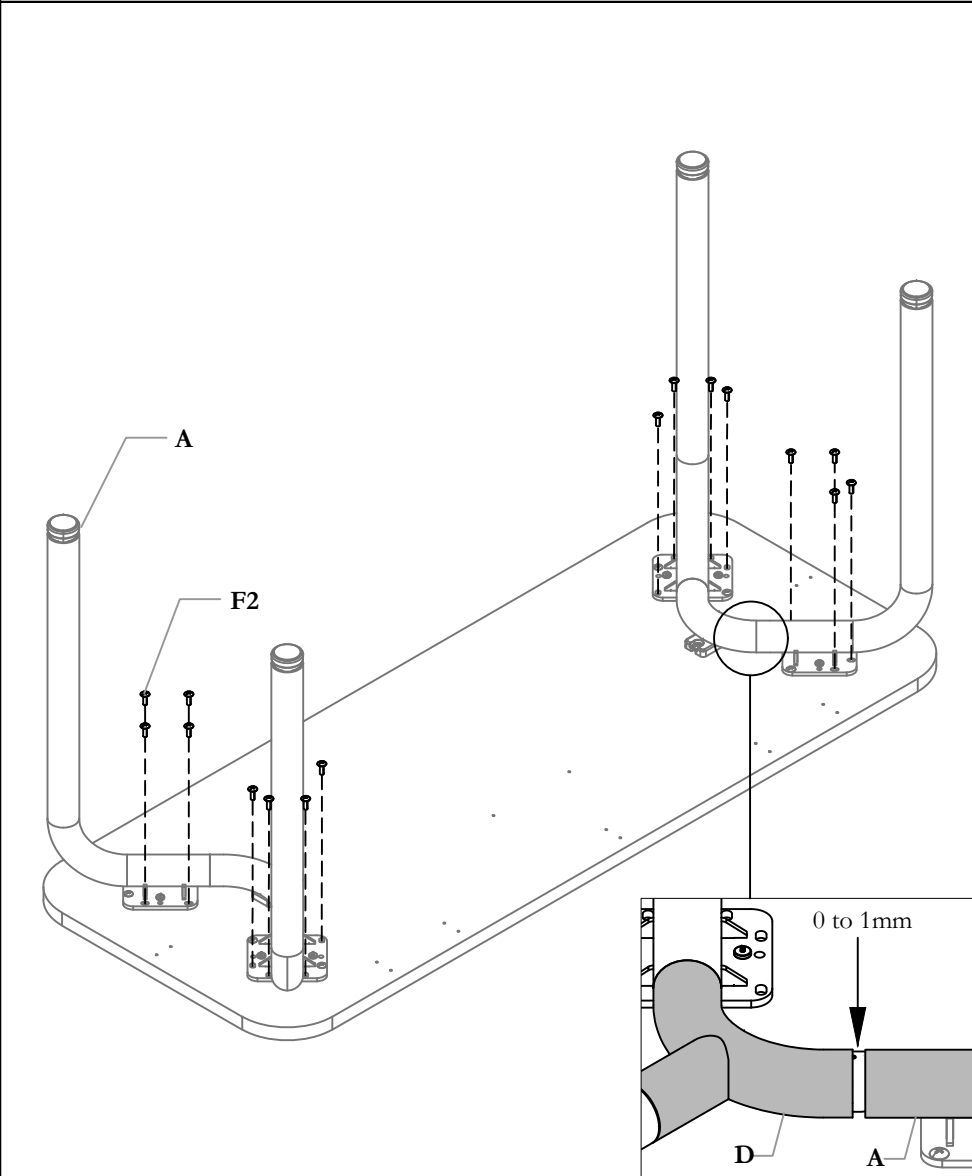


STEP 4a: Repeat Step 2a and Step 3a to install the remaining Leg Assembly into the other side of Worksurface.

Section: TABLES

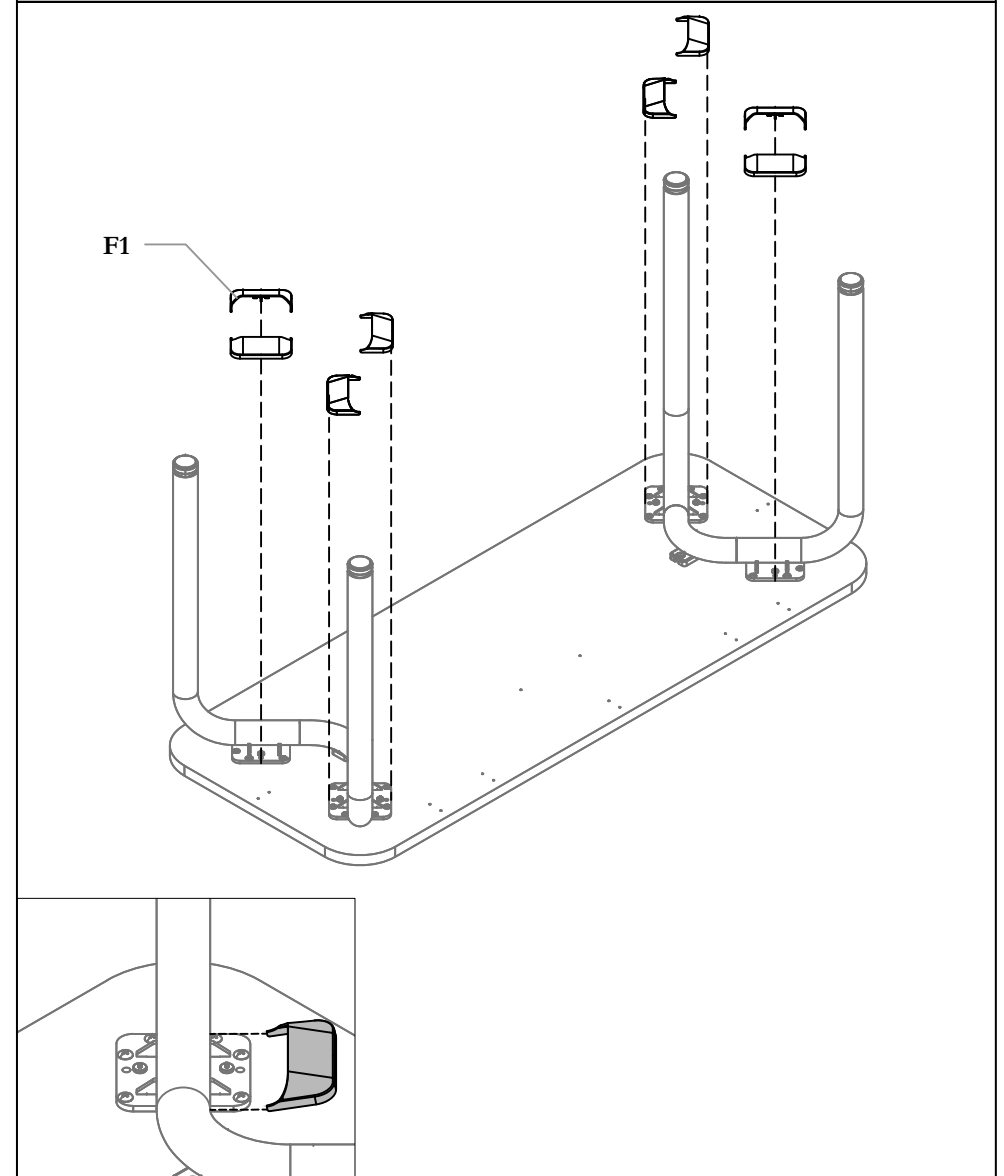
Description: ROUTES SINGLE DESK 24" DEEP INSTALLATION

FULLY SECURE LEG ASSEMBLY



STEP 5a: Adjust Leg Assembly and Understructure End Assembly so that the gap between them is always between 0 to 1mm. Once the gap is consistent between both sides, fully fasten the remaining Screws.

ATTACH TOP PLATE COVERS



STEP 6a: Attach Top Plate Covers by snapping them into Leg Assembly as shown. Once the Assembly is secured, flip Table over.

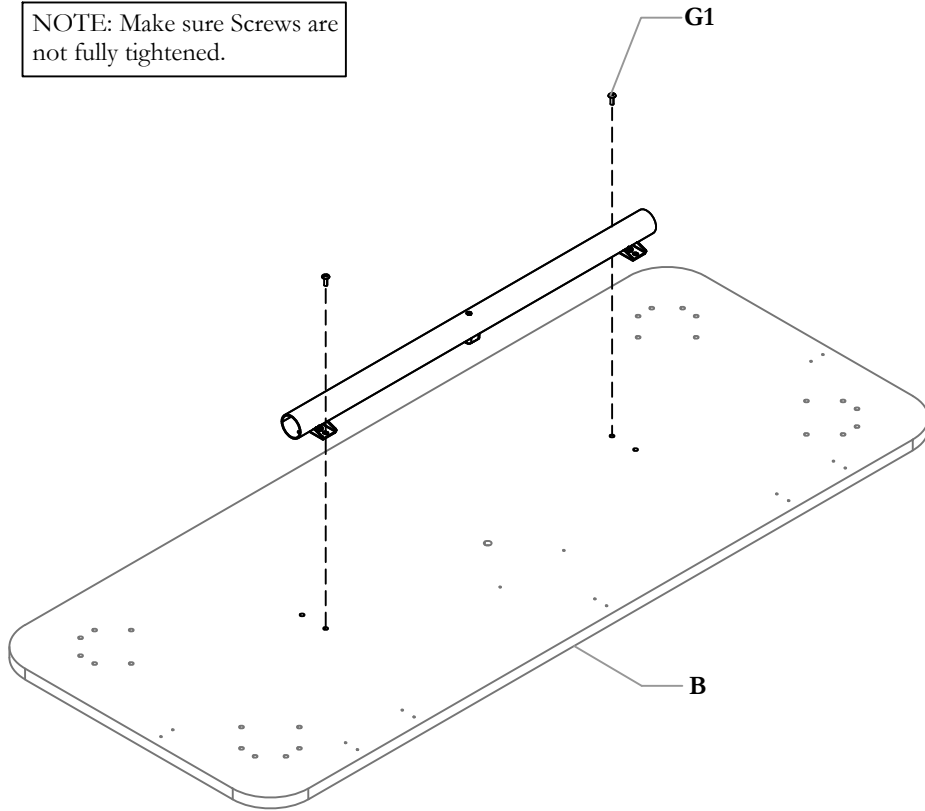
Section: TABLES

Description: ROUTES SINGLE DESK 30" DEEP INSTALLATION

SECURE UNDERSTRUCTURE ASSEMBLY

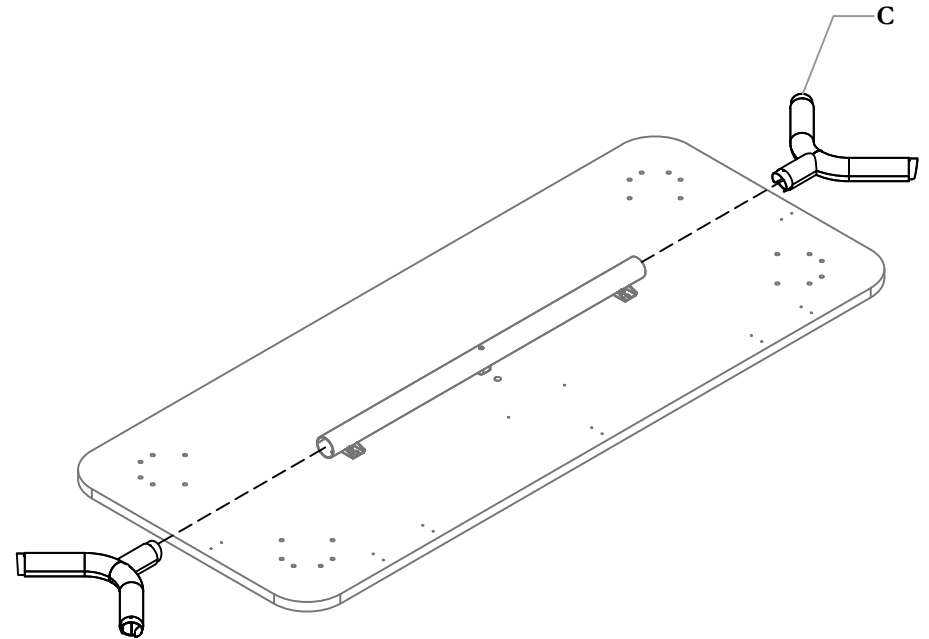
NOTE: For 30" Depth Configurations only

NOTE: Make sure Screws are not fully tightened.



STEP 1b: Fasten Understructure Assembly onto the underside of Worksurface using Screws provided.

ATTACH UNDERSTRUCTURE WELDMENT



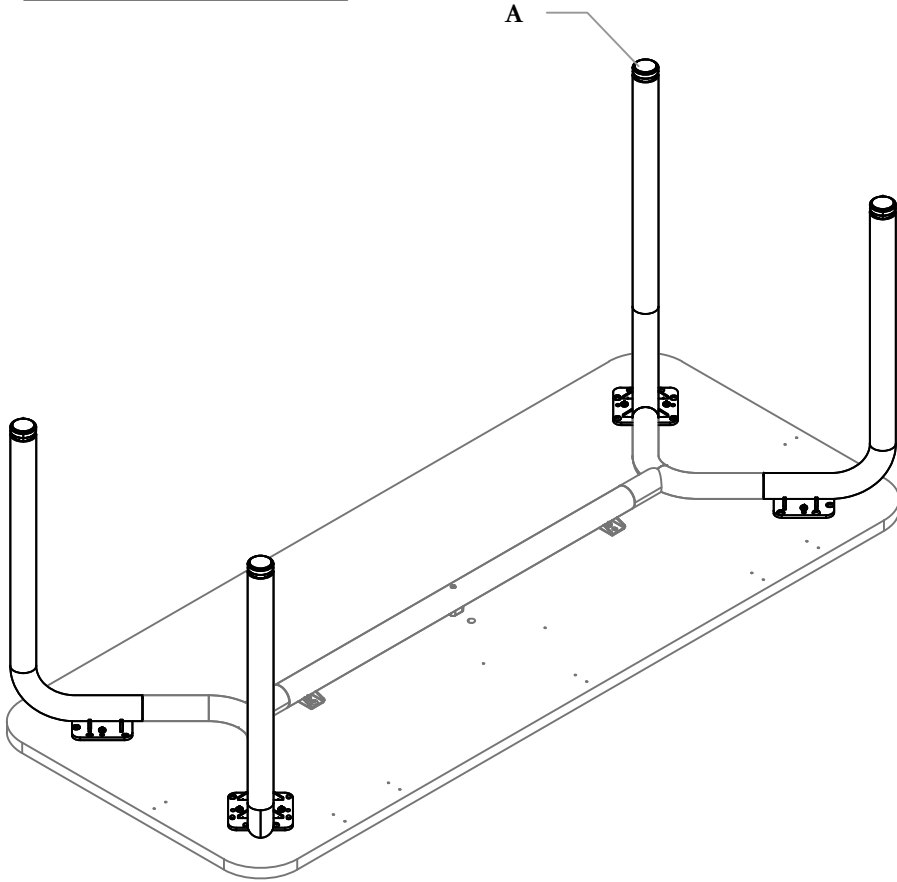
STEP 2b: Attach Understructure Weldment by sliding them into Understructure Assembly as shown.

Section: TABLES

Description: ROUTES SINGLE DESK 30" DEEP INSTALLATION

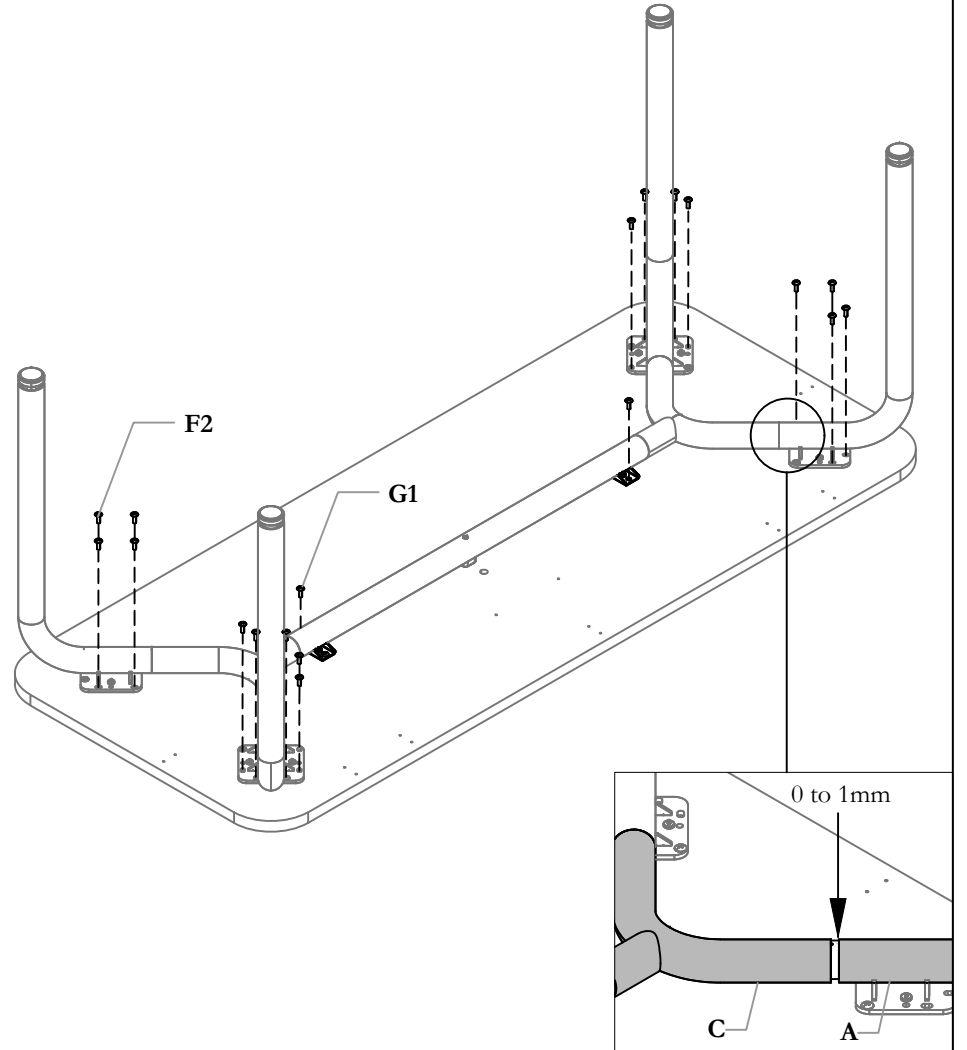
INSTALL LEG ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



STEP 3b: Repeat from Step 2a to Step 4a to install Leg Assembly as shown.

FULLY SECURE LEG ASSEMBLY

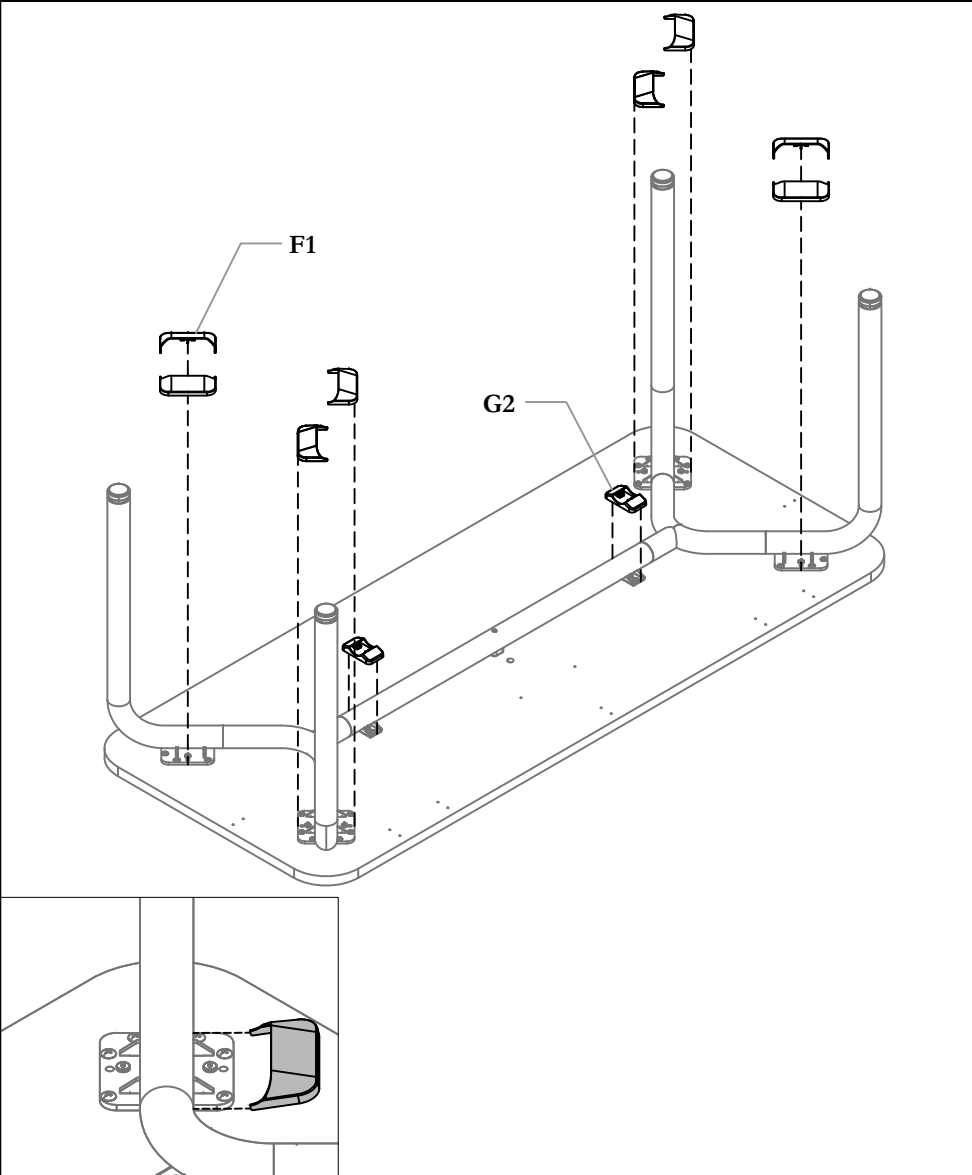


STEP 4b: Adjust Leg Assembly and Understructure Weldment so that the gap between them is always between 0 to 1mm. Once the gap is consistent between both sides, fully fasten the remaining Screws.

Section: TABLES

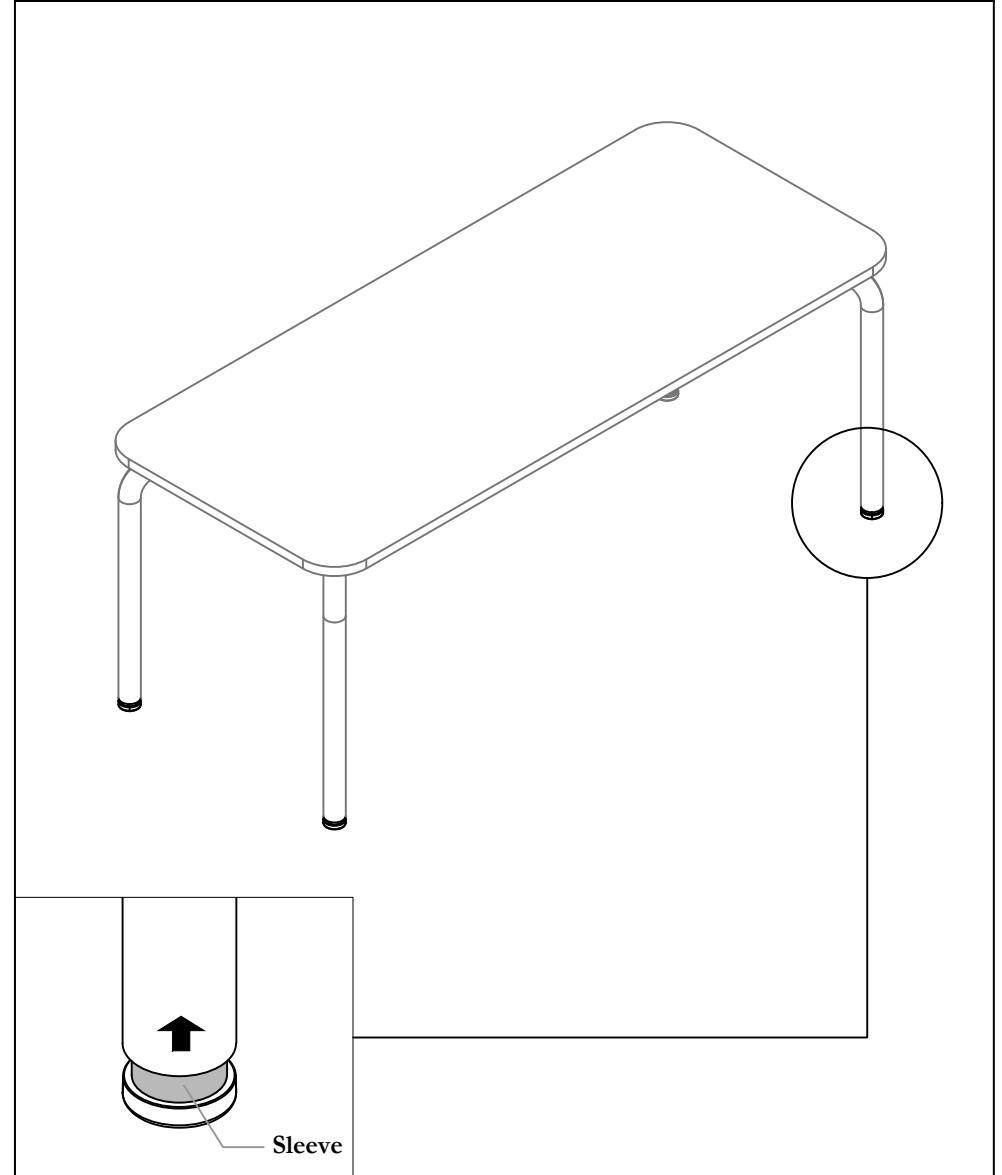
Description: ROUTES SINGLE DESK 30" DEEP INSTALLATION

ATTACH TOP PLATE AND BRACKET COVERS



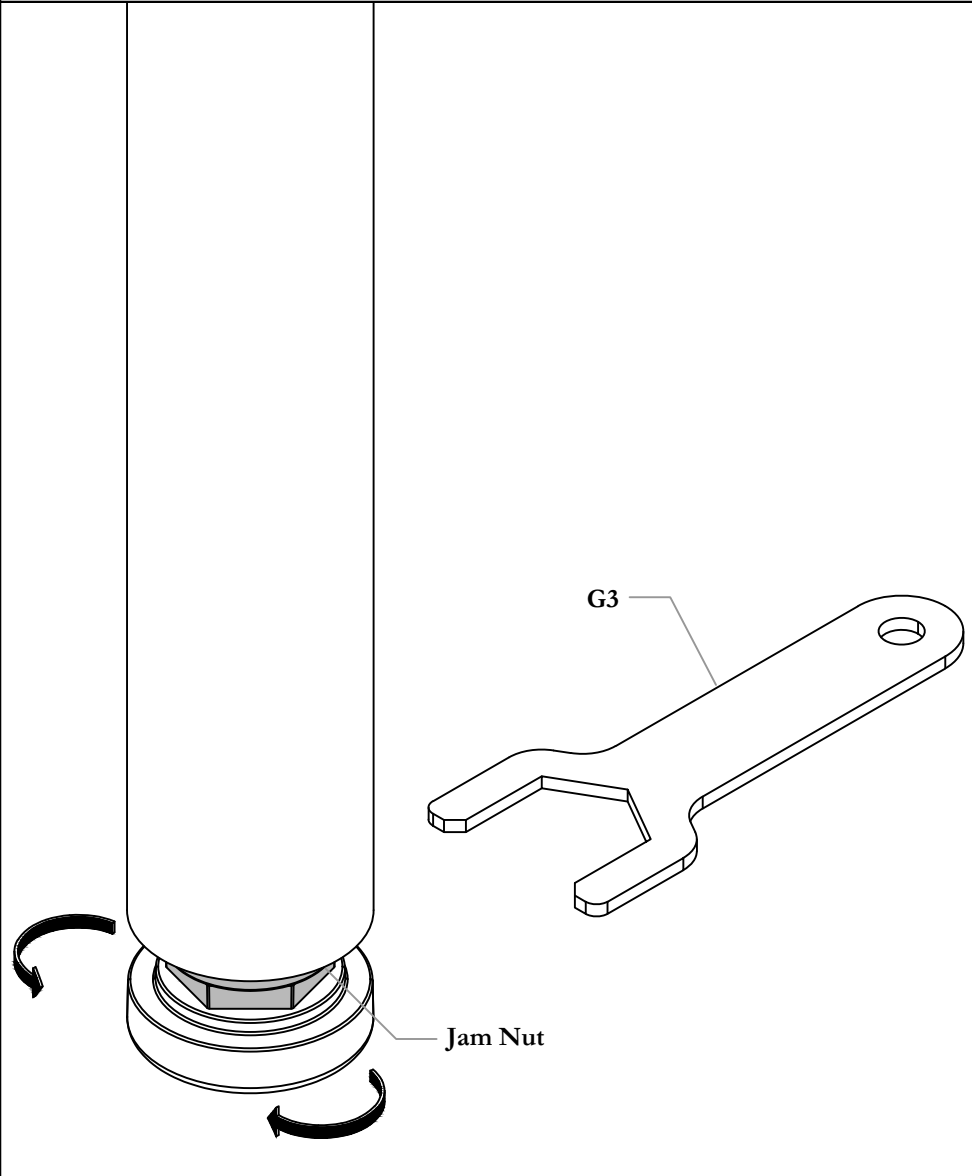
STEP 5b: Attach Top Plate Covers and Understructure Bracket Cover by snapping them into Leg Assembly and Understructure Assembly as shown. Once the Assembly is secured, flip Table over.

LIFT UP SLEEVE



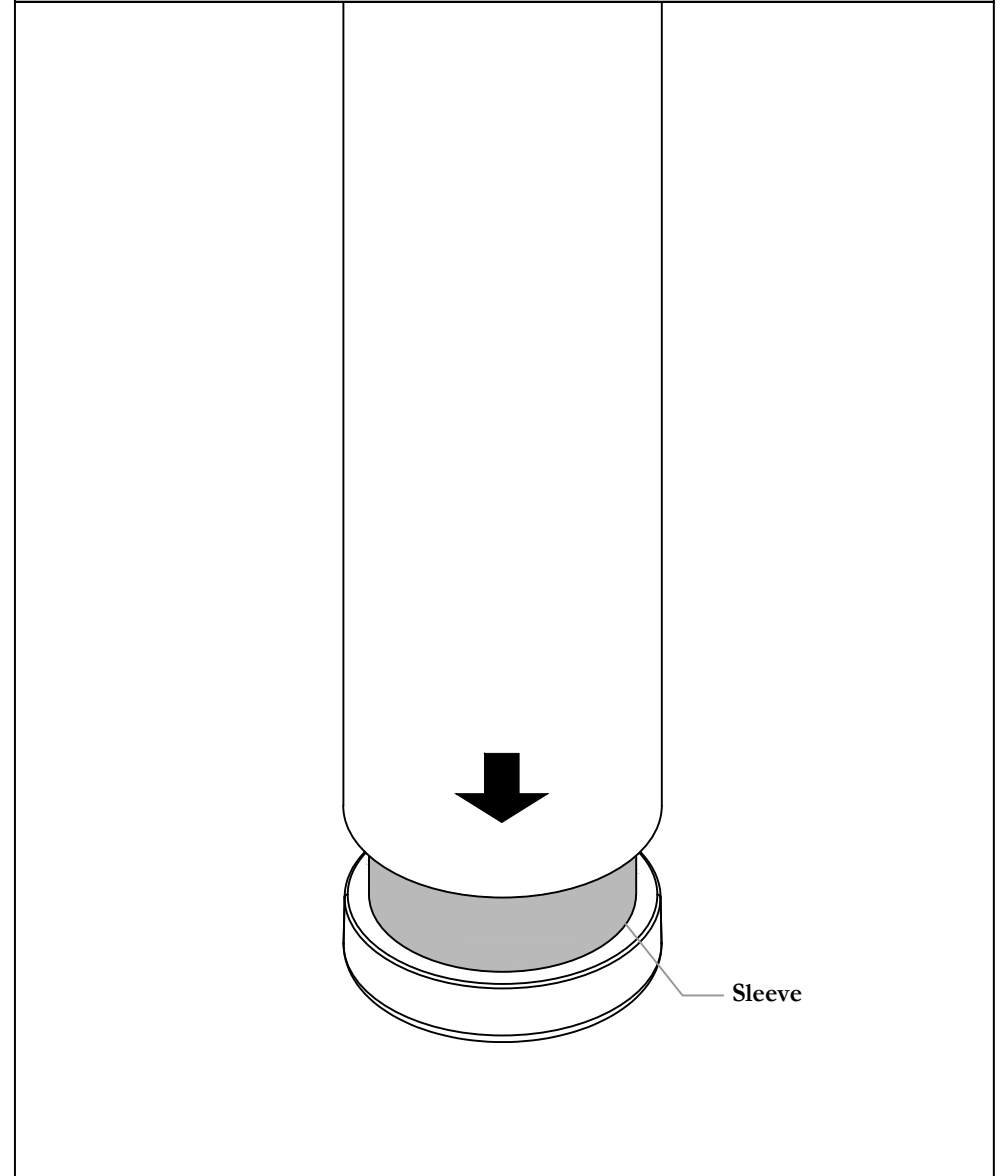
STEP 6b: Lift up the Sleeve as shown.

LEVEL IN/OUT LEVELLER



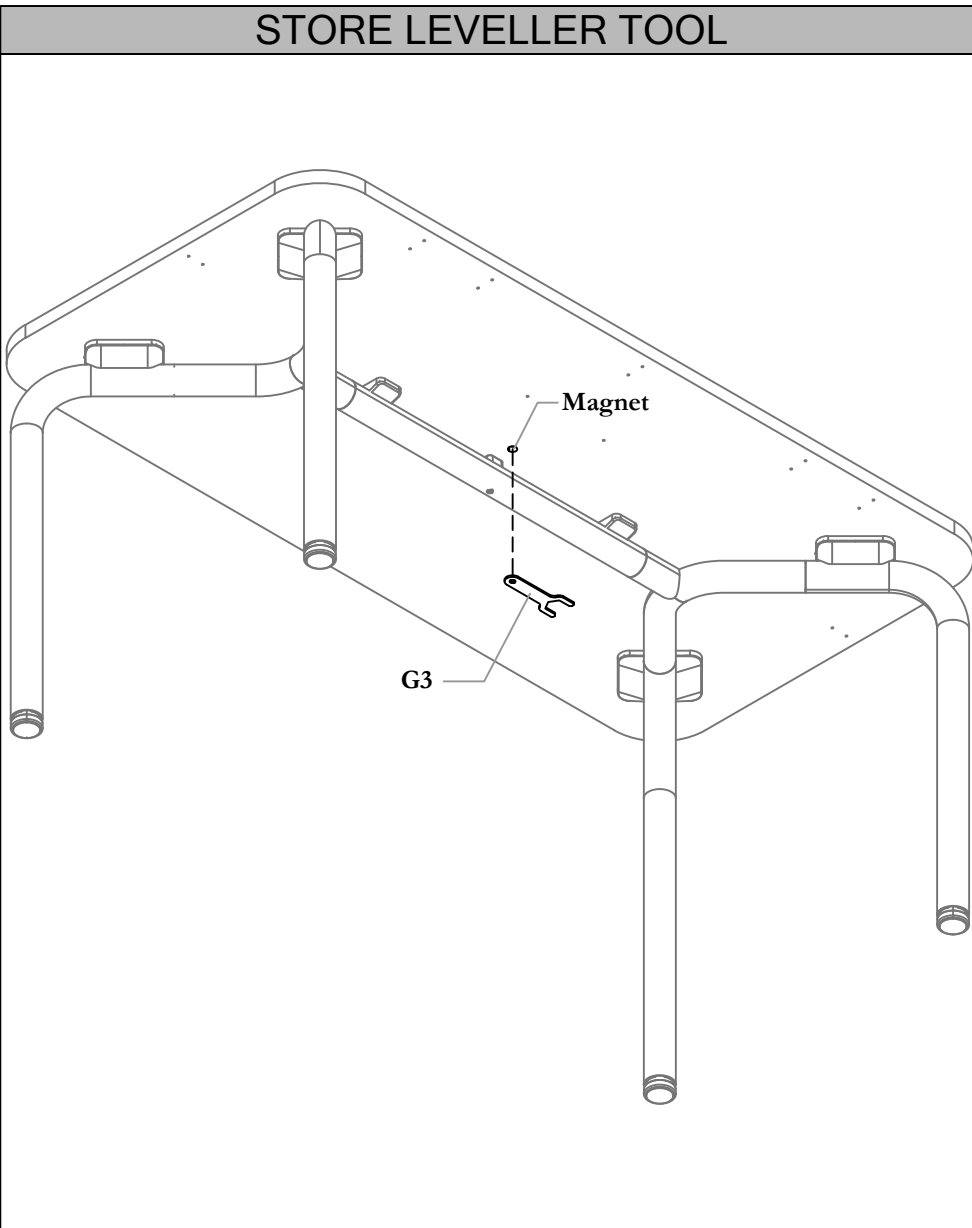
STEP 7b: Loosen Jam Nut using Leveller Tool provided then level in/out Leveller. Once Leveller is in the desired position, tighten Jam Nut.

DROP SLEEVE



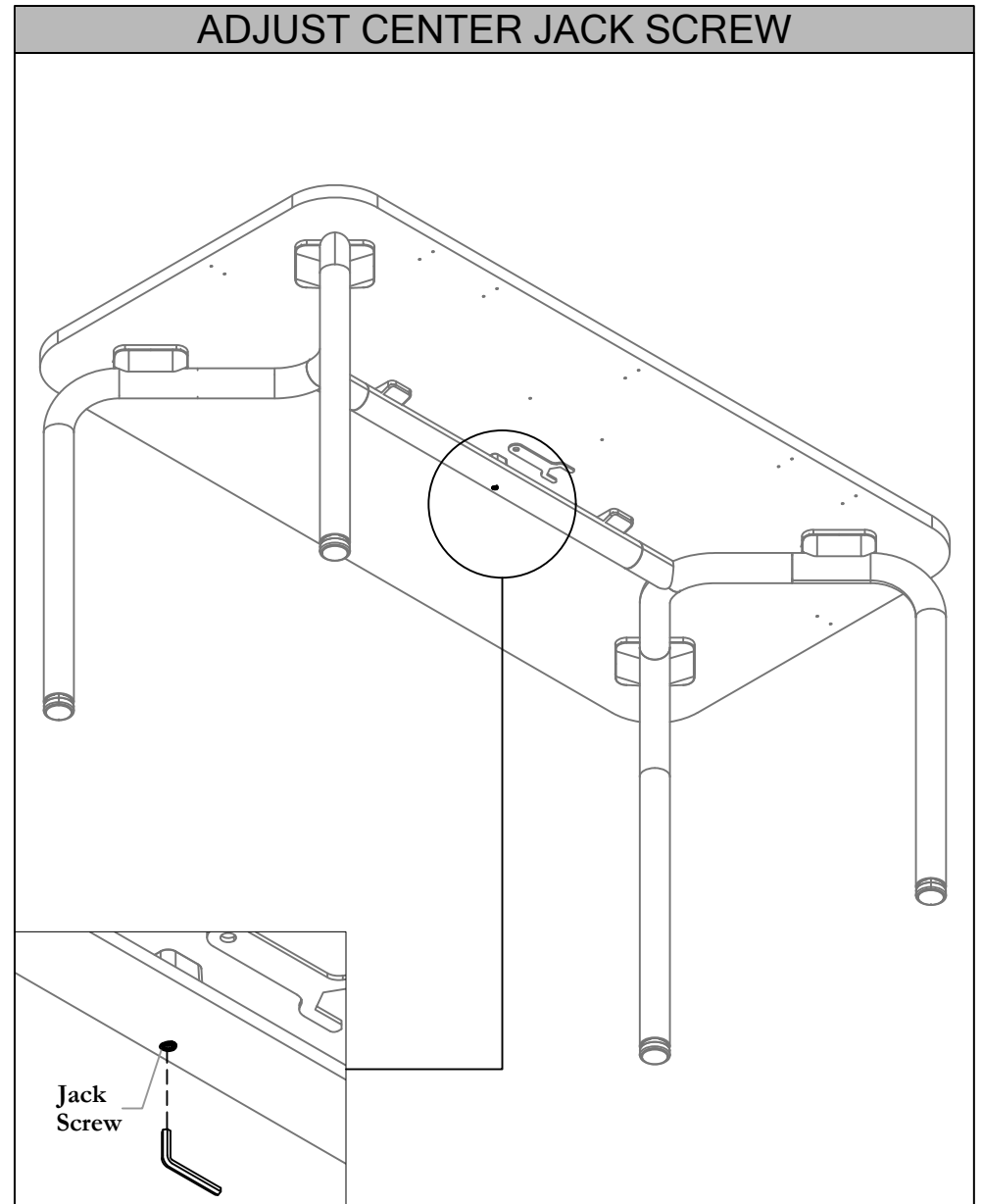
STEP 8b: Drop Sleeve back to the original position.

STORE LEVELLER TOOL



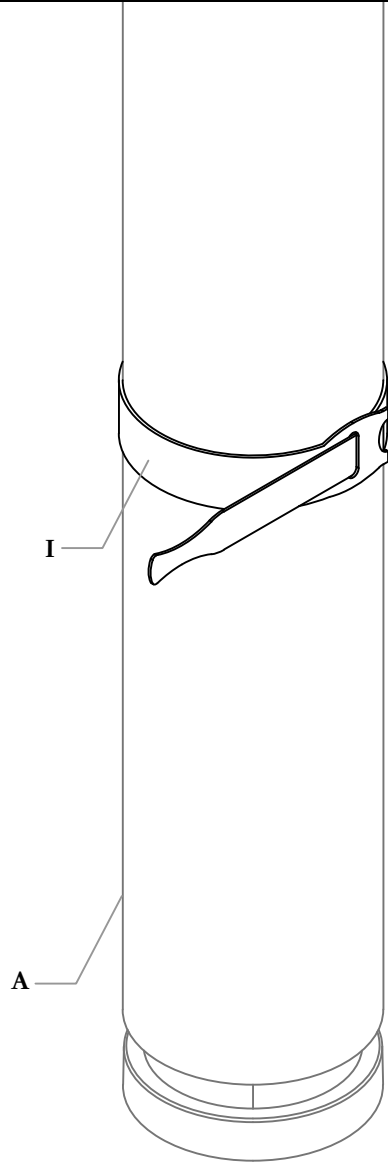
STEP 9b: Store Leveller Tool to the underside of the Table where the magnet is embedded to the Worksurface.

ADJUST CENTER JACK SCREW



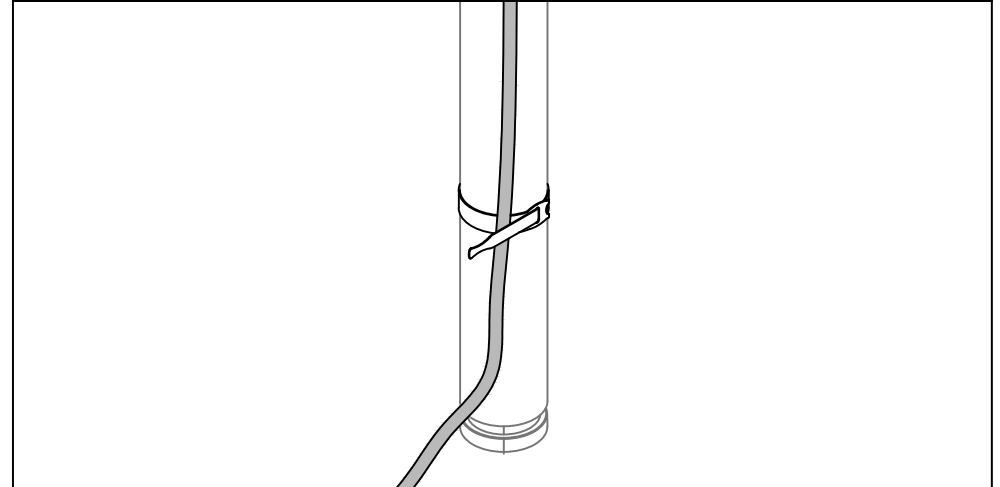
STEP 10b: Adjust Center Jack Screw to remove the bow along with the width of Worksurface.

**SECURE CABLE MANAGER KIT TO LEG**



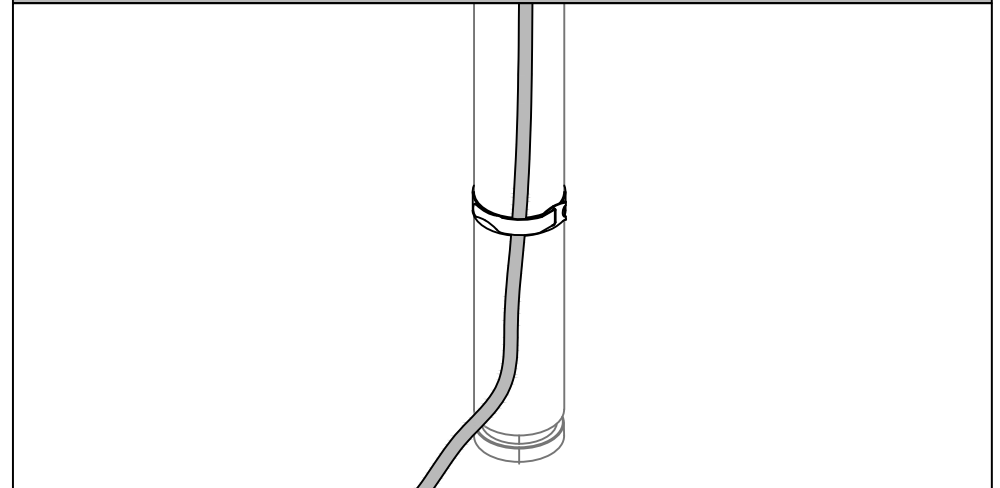
STEP 11b: Secure Strap to Leg as shown.

**ATTACH CABLE**



STEP 12b: Attach Cable to Leg as shown.

**SECURE LOOSE END OF THE STRAP**



STEP 13b: Secure loose end of the Strap over the cable as shown.



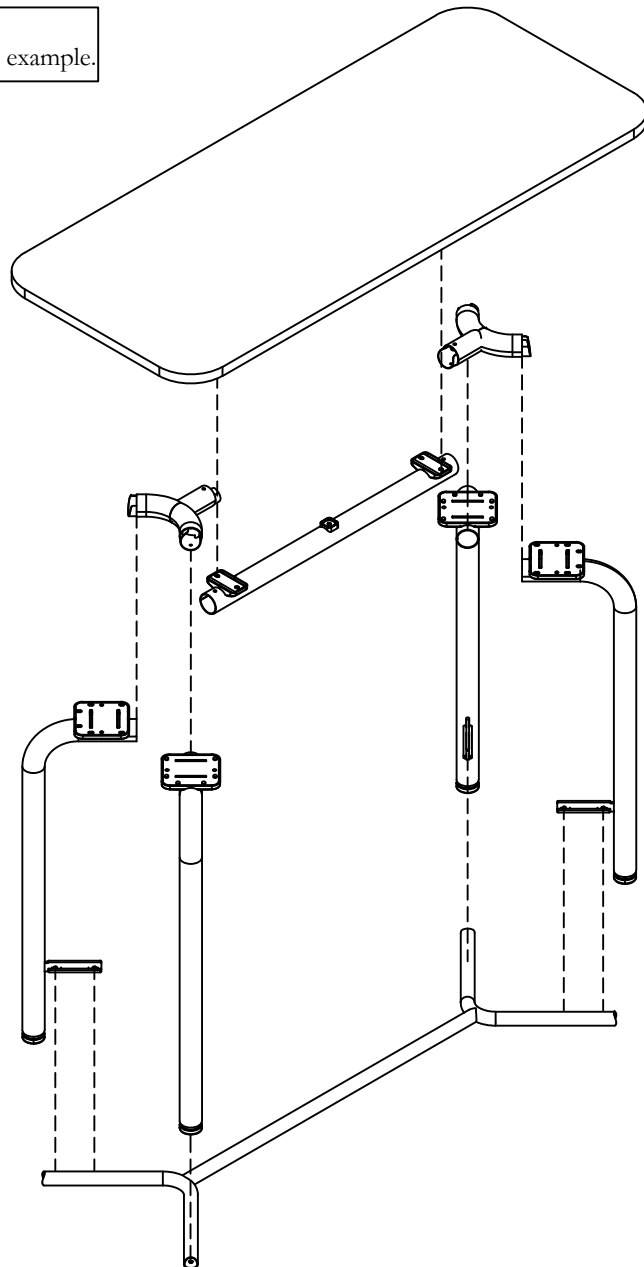
Section: TABLES

Description: ROUTES HIGH TABLE INSTALLATION

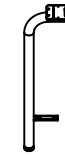
Routes High Table (CQTHT)

Part and Product Identification

NOTE: Routes High Table (CQTHTC2560) is shown as an example.



**A** - Worksurface High Table  
(C07-7471\25\60) x1



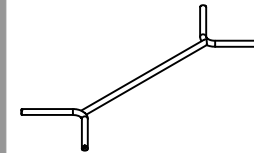
**B** - Leg Assembly  
(N01-4101\36) x4  
(for CQTHTC2560)

Or

(N01-4101\42) x4  
(for CQHTIB2560)



**C** - Understructure Weldment  
(N01-4109\24) x2



**D** - Foot Rest Weldment  
(N01-5639\60\25) x1



**E** - Under Structure Assembly  
(N01-4114\30) x1

**F** - Leg Cover Kit  
(X01-3807) x1



**F1** - Top Plate Cover Assembly  
(N01-4258) x8



**F2** - 1/4-20 x 3/4 Mach Screw,  
Quad, Truss  
(E01-2010) x24

**G** - Structure Kit  
(X01-3808HT\25\60) x1



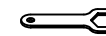
**G1** - 1/4-20 x 3/4 Mach Screw,  
Quad, Truss  
(E01-2010) x 4



**G2** - Understructure Attachment  
Bracket Cover Assembly  
(N01-5061) x4



**G3** - Screw 1/4-20 x 1/2 Cross Flat  
Head Machine ZP  
(E01-1151) x8



**G4** - Leveller Tool  
(A16-9383) x1



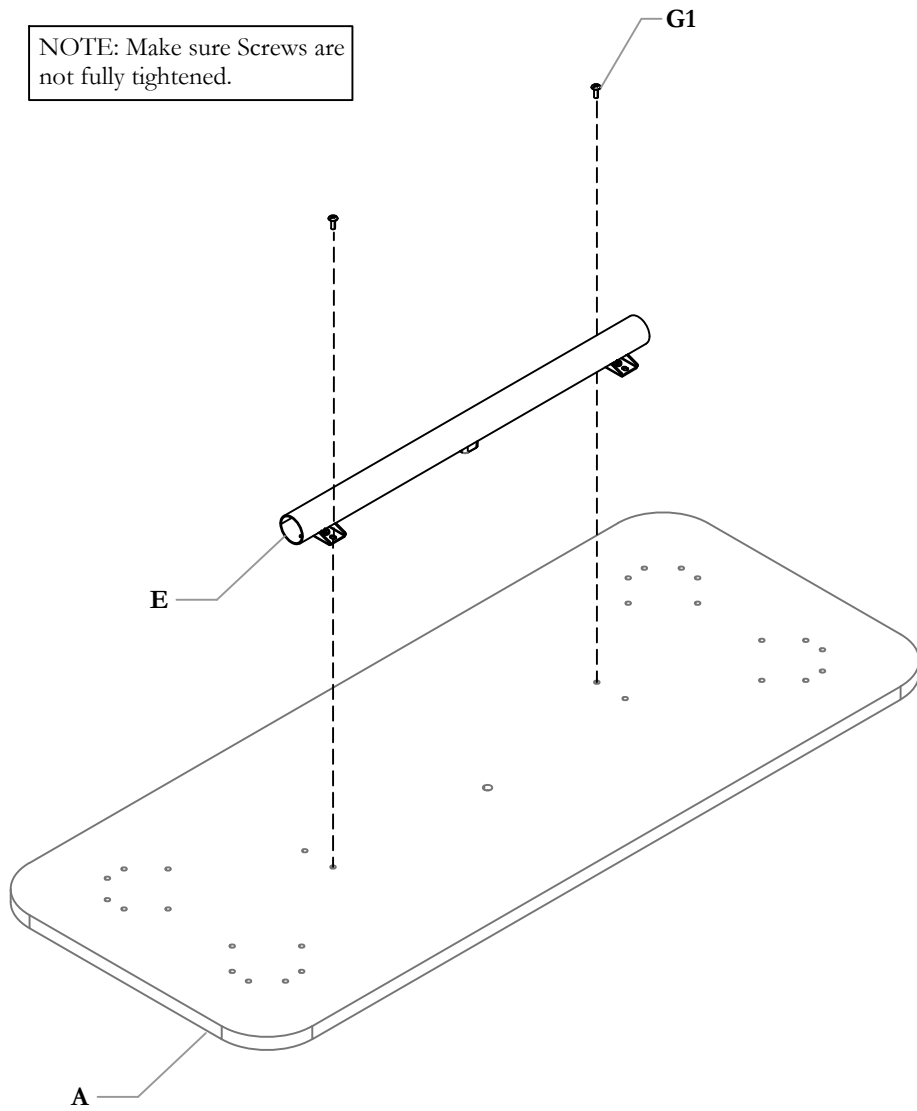
**H** - Cable Manager Kit  
(X01-3819) x1

Section: TABLES

Description: ROUTES HIGH TABLE INSTALLATION

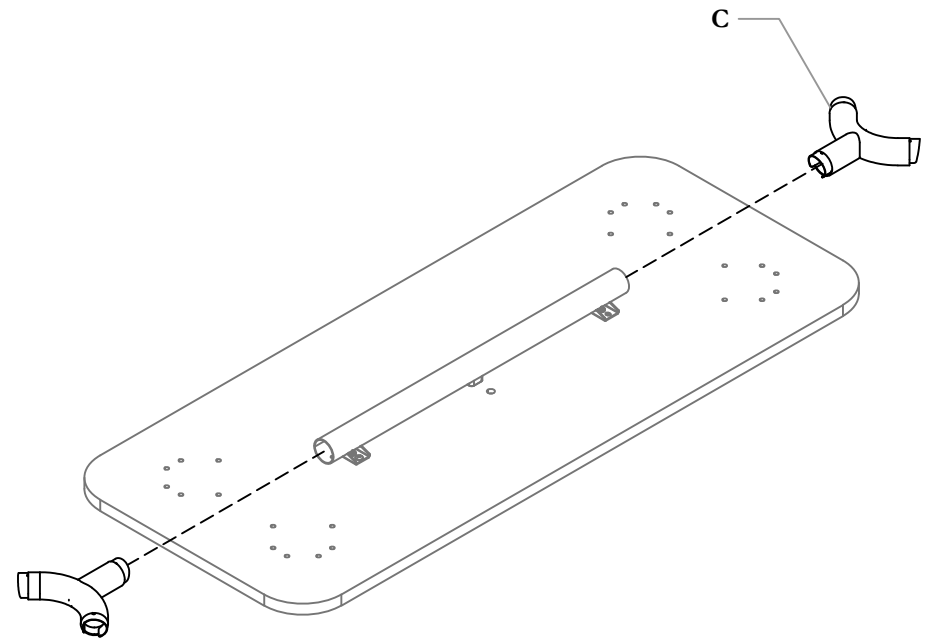
INSTALL UNDERSTRUCTURE ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



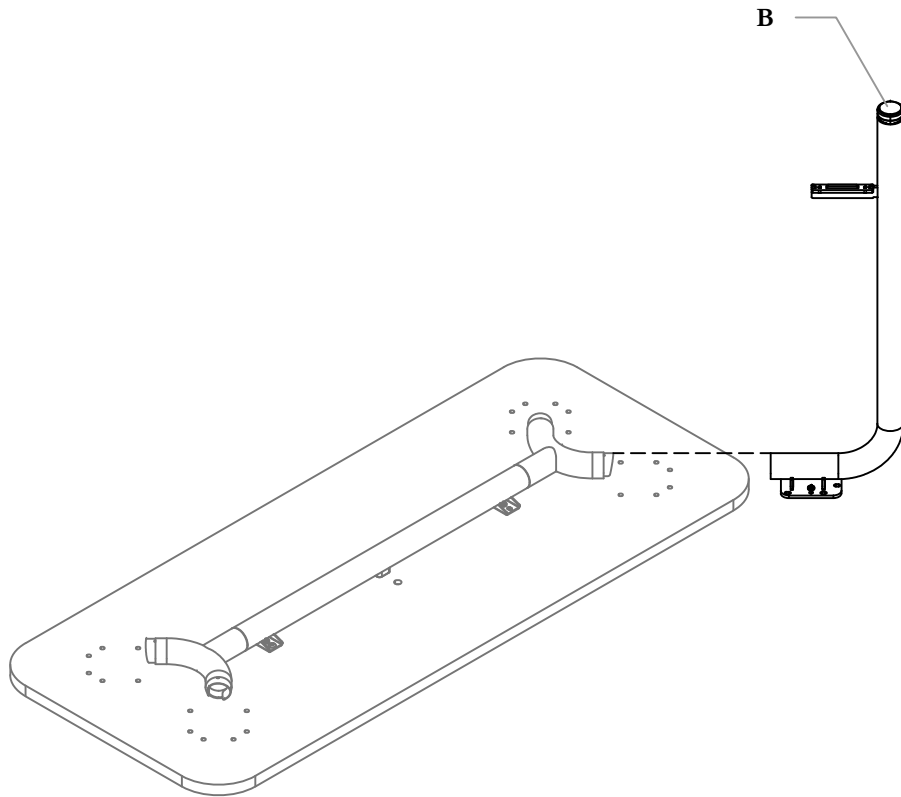
STEP 1: Attach Understructure Assembly to the underside of Worksurface then secure the assembly using Screws provided.

ATTACH UNDERSTRUCTURE WELDMENT



STEP 2: Attach Under Structure Weldment by sliding them into the Understructure Assembly as shown.

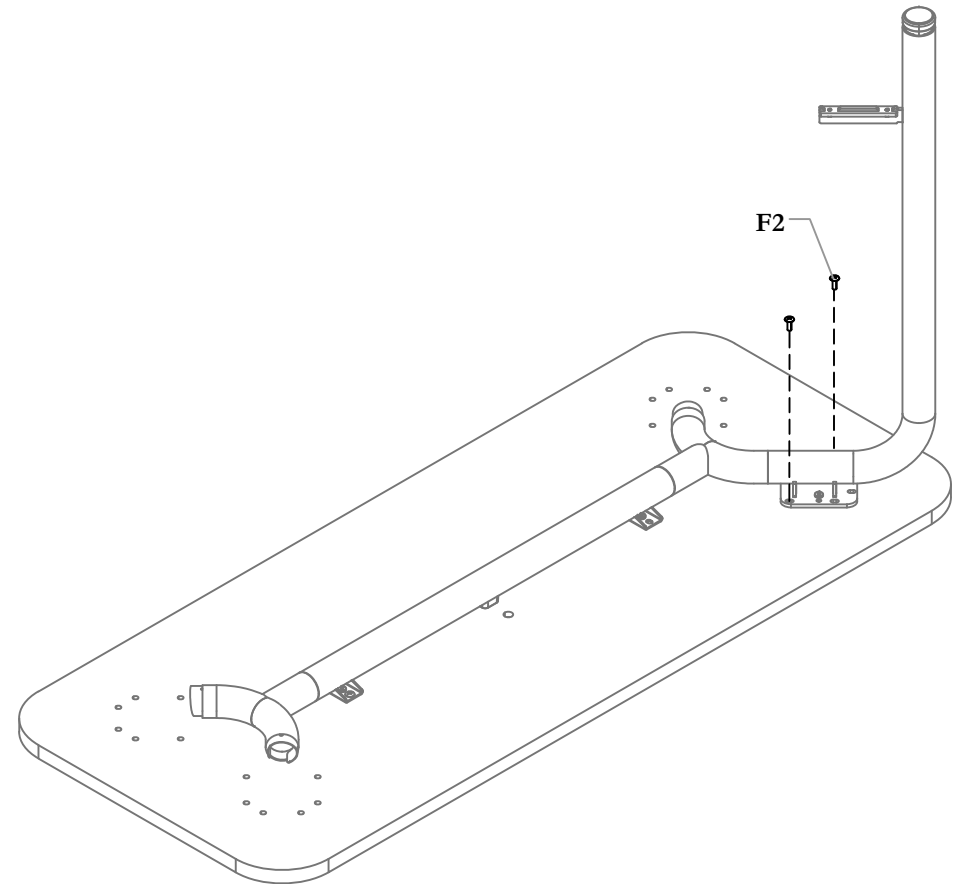
### ATTACH LEG ASSEMBLY



STEP 3: Attach Leg Assembly by sliding into the Understructure Weldment as shown.

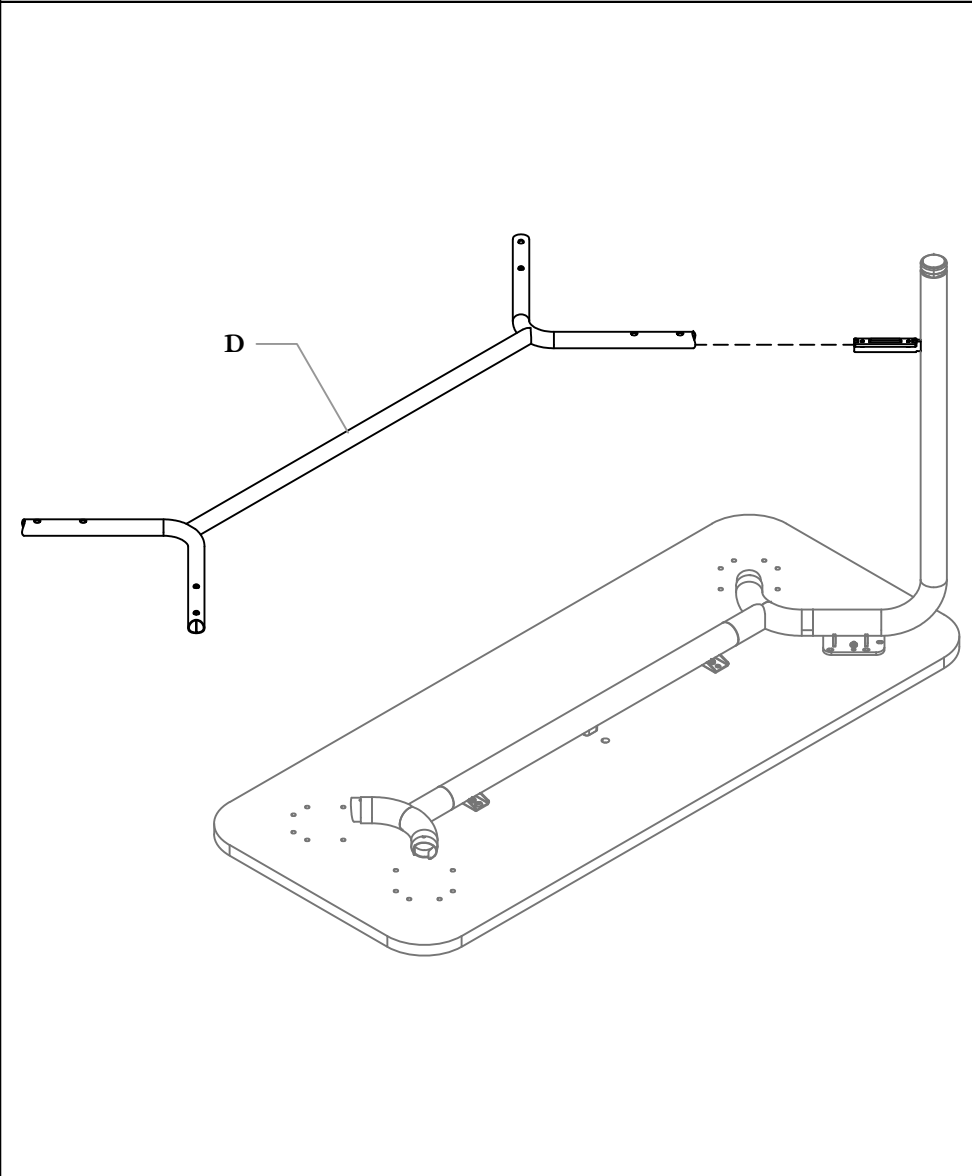
### SECURE LEG ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



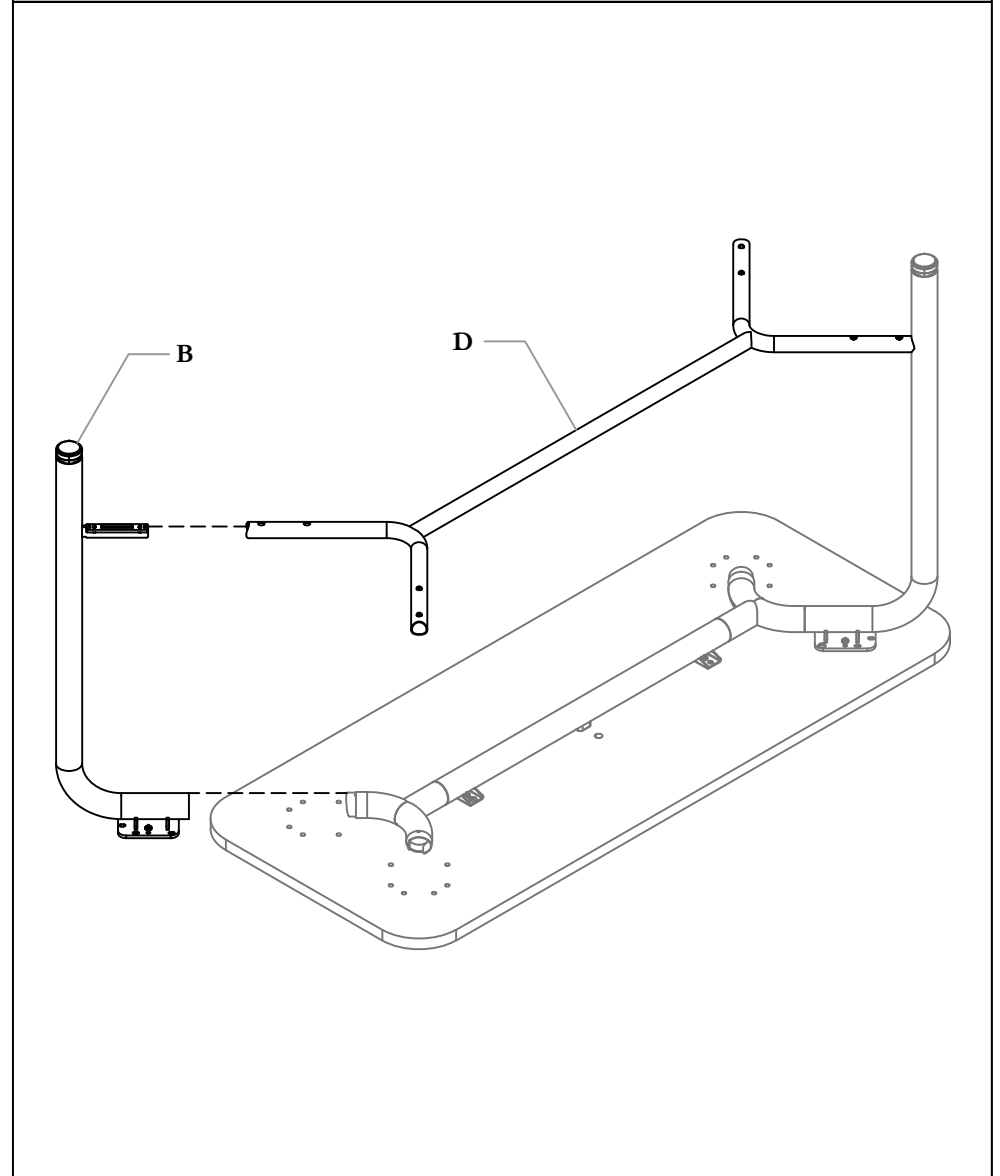
STEP 4: Fasten Leg Assembly onto Worksurface using Screws provided.

ATTACH FOOT REST WELDMENT



STEP 5: Attach Foot Rest Weldment by sliding it into Leg Assembly as shown.

ATTACH SECOND LEG ASSEMBLY



STEP 6: Attach Second Leg Assembly by sliding into the Understructure Weldment and Foot Rest Weldment as shown.

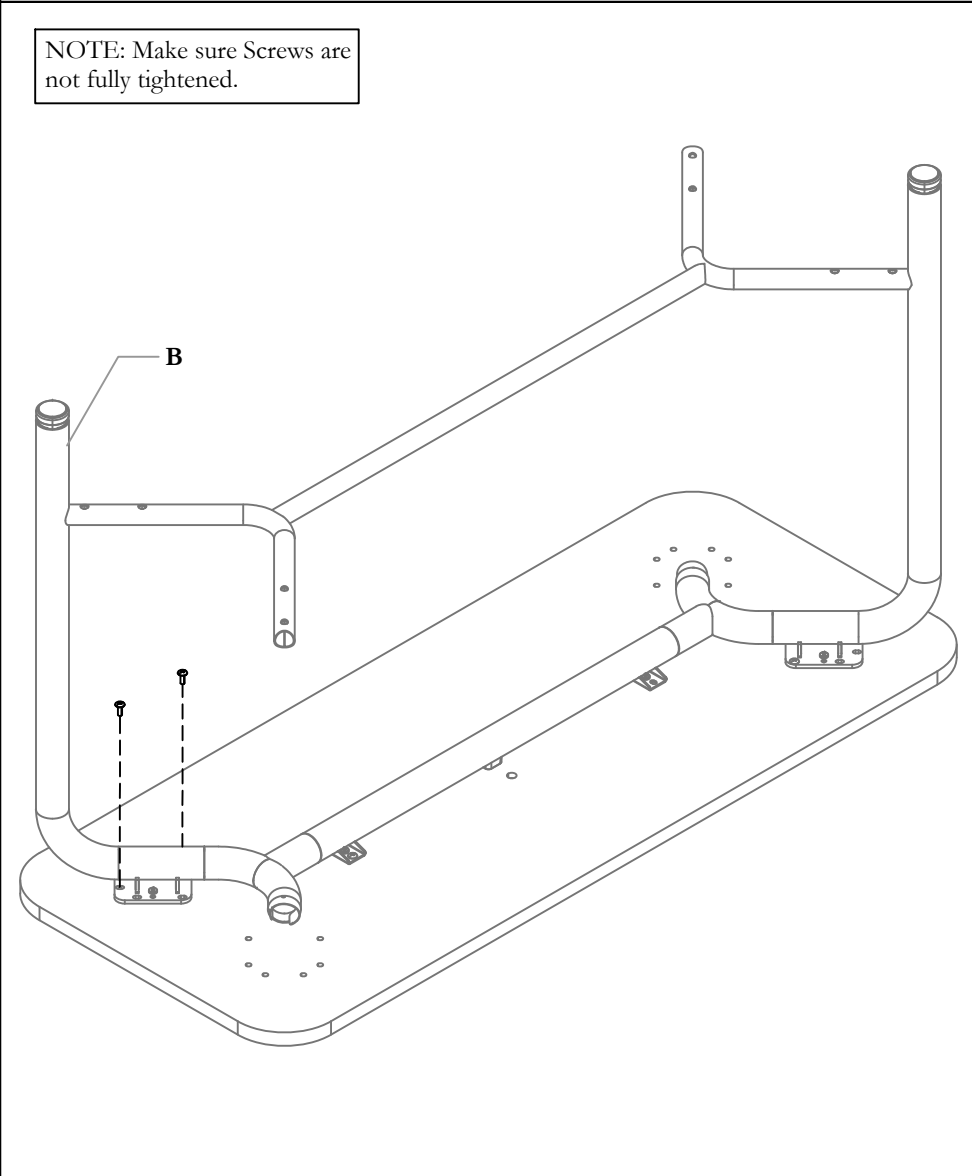
NOTE: This Step requires a second installer to hold up Foot Rest Weldment until the Second Leg Assembly is slid on.

Section: TABLES

Description: ROUTES HIGH TABLE INSTALLATION

SECURE SECOND LEG ASSEMBLY

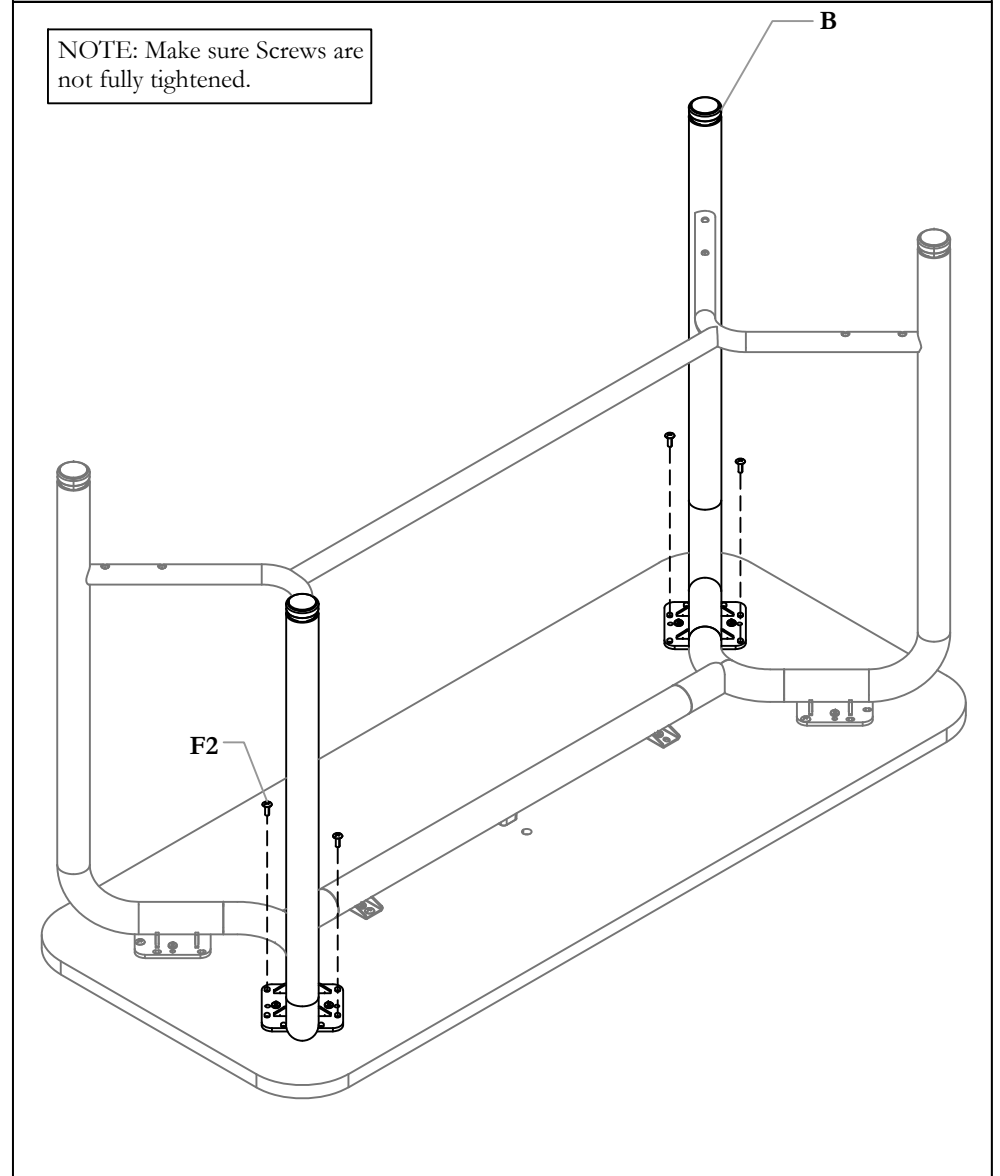
NOTE: Make sure Screws are not fully tightened.



STEP 7: Fasten Second Leg Assembly onto Worksurface using Screws provided.

SECURE SECOND LEG ASSEMBLY

NOTE: Make sure Screws are not fully tightened.

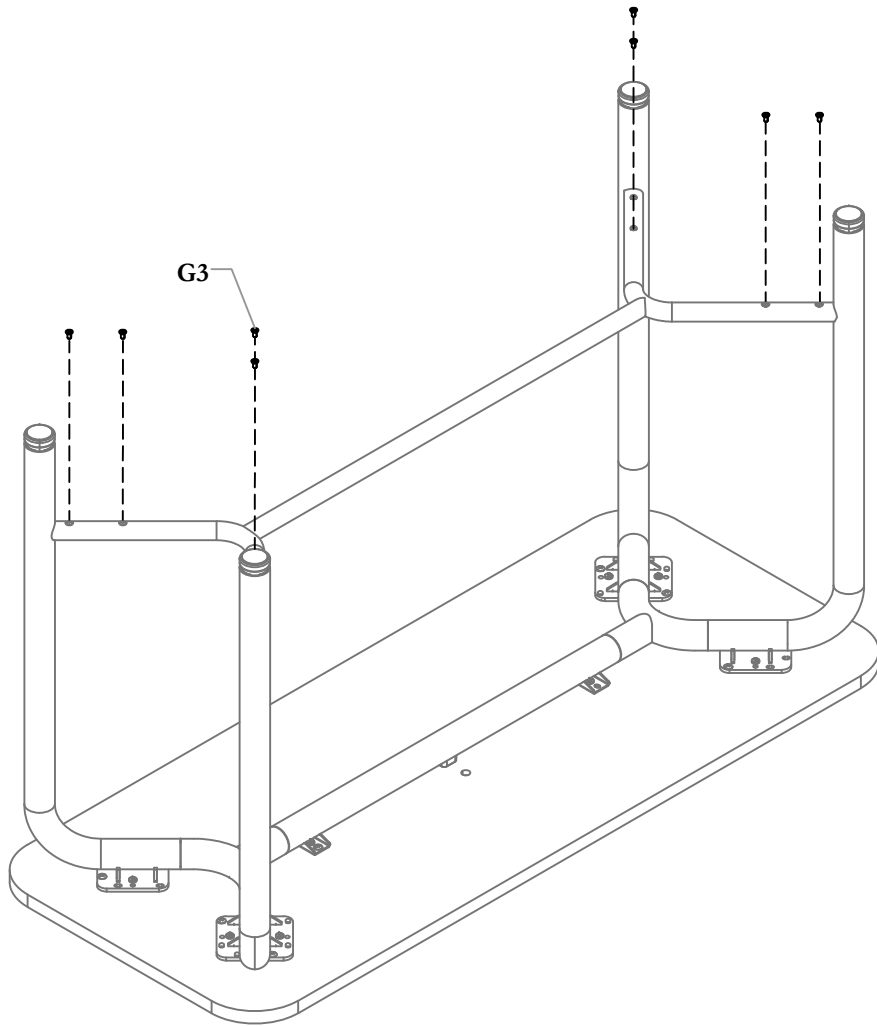


STEP 8: Repeat Step 6 and Step 7 to install the remaining Leg Assembly.

Section: TABLES

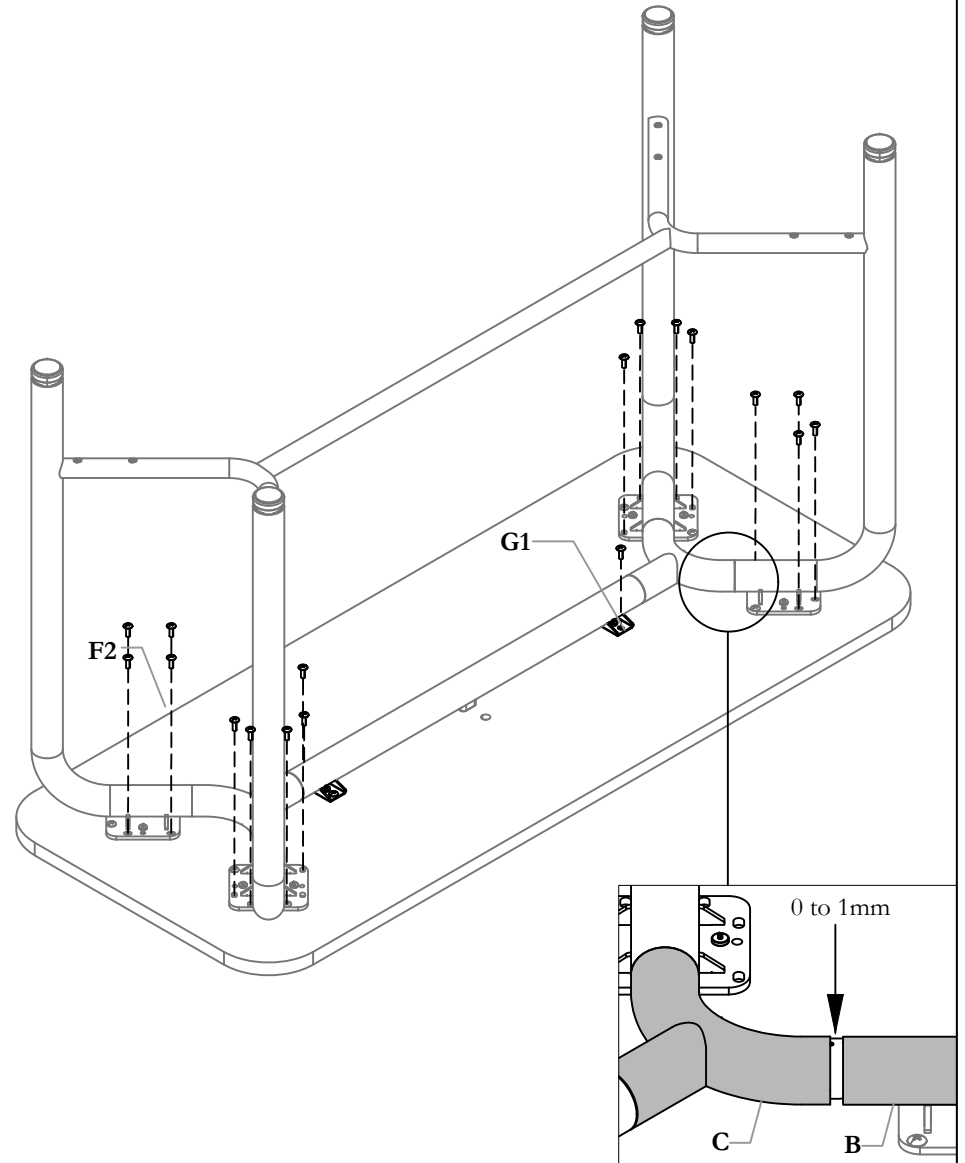
Description: ROUTES HIGH TABLE INSTALLATION

FULLY SECURE FOOT REST WELDMENT



STEP 9: Ensure there is no visible gap between Foot Rest Weldment and Leg Assembly. Once the Assembly is in place, secure Foot Rest Weldment using Screws provided.

FULLY SECURE LEG ASSEMBLY

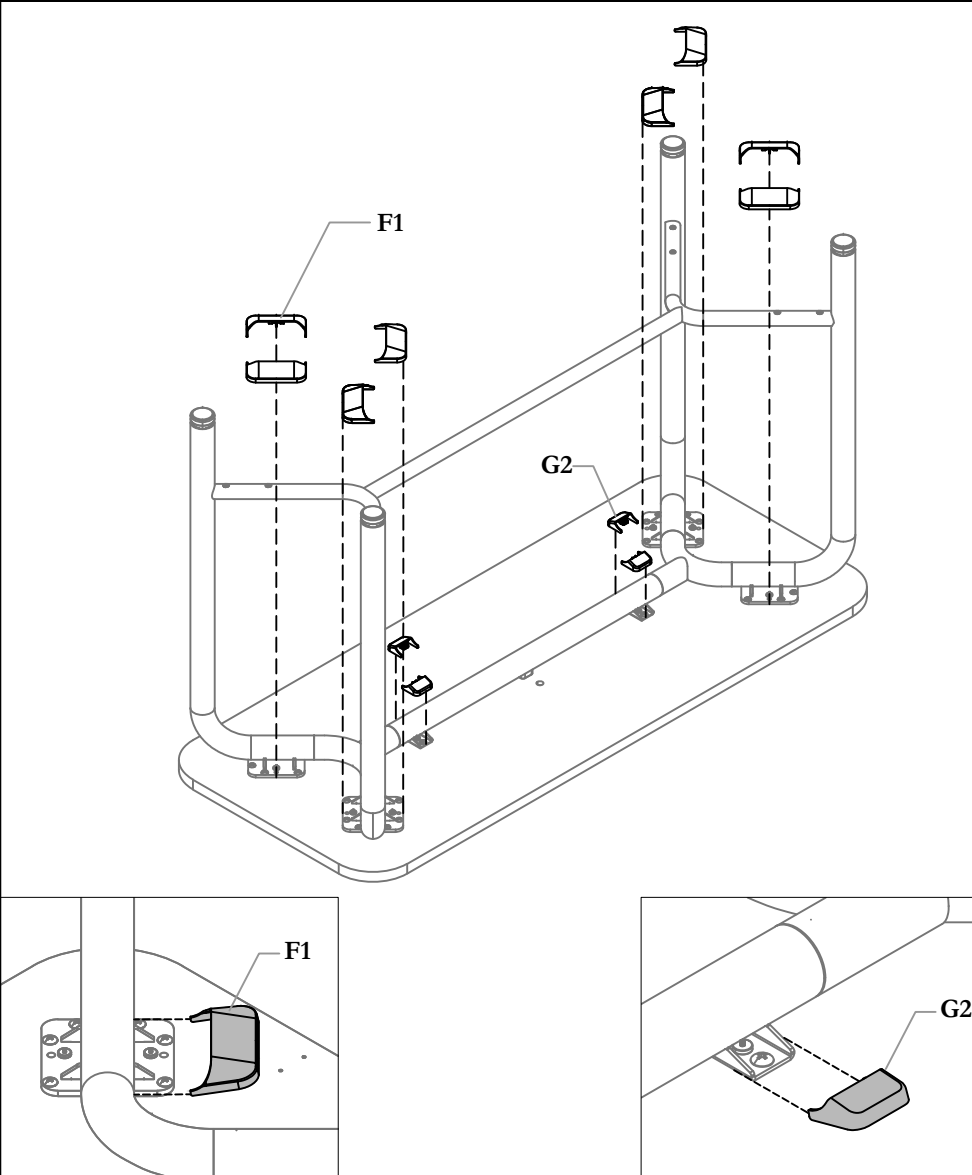


STEP 10: Adjust Leg Assembly and Understructure End Assembly so that the gap between them is always between 0 to 1mm. Once the gap is consistent between both sides, fully fasten the remaining Screws.

Section: TABLES

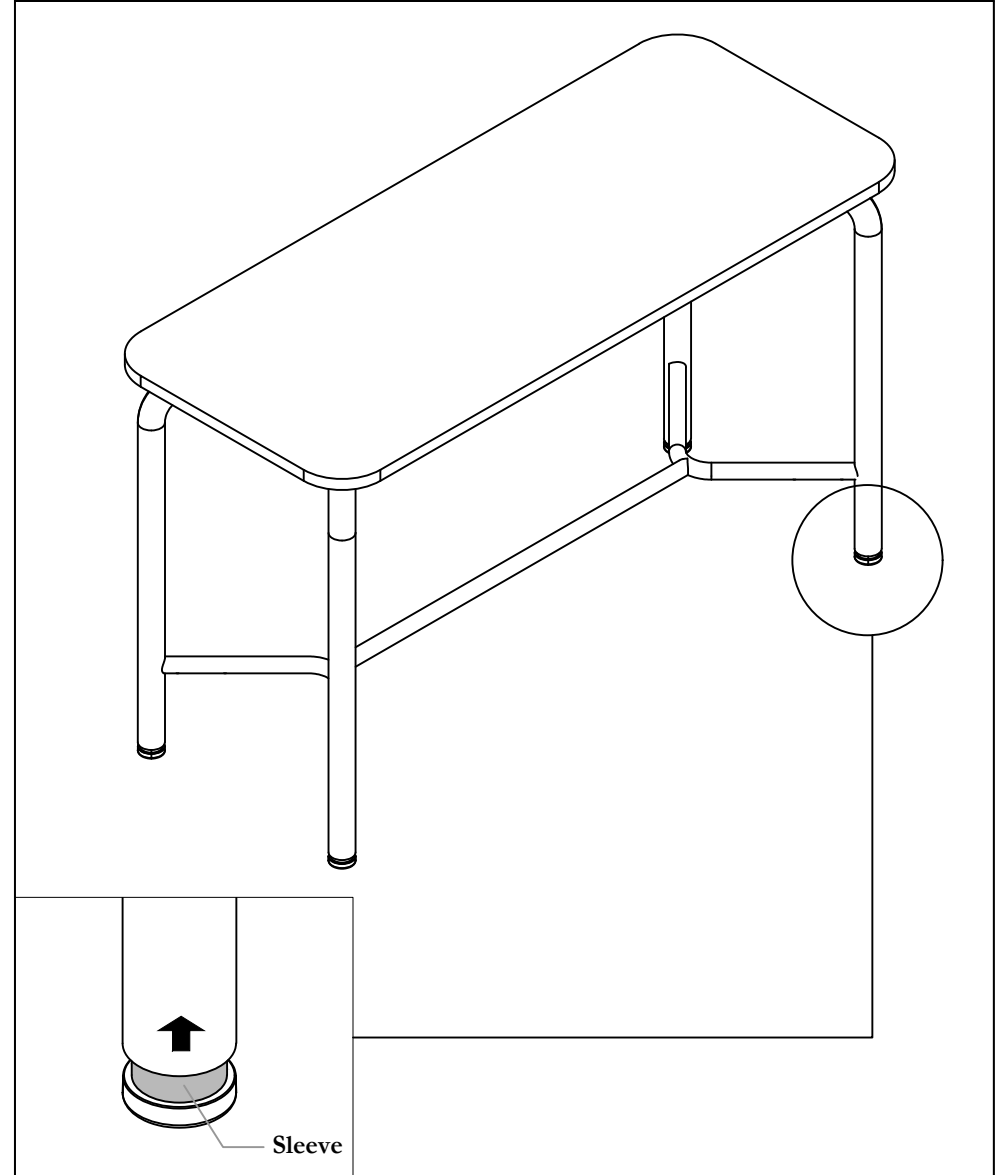
Description: ROUTES HIGH TABLE INSTALLATION

ATTACH TOP PLATES AND BRACKET COVERS



STEP 11: Attach Top Plate Covers and Understructure Bracket Cover by snapping them into Leg Assembly and Understructure Assembly as shown. Once the Assembly is secured, flip Table over.

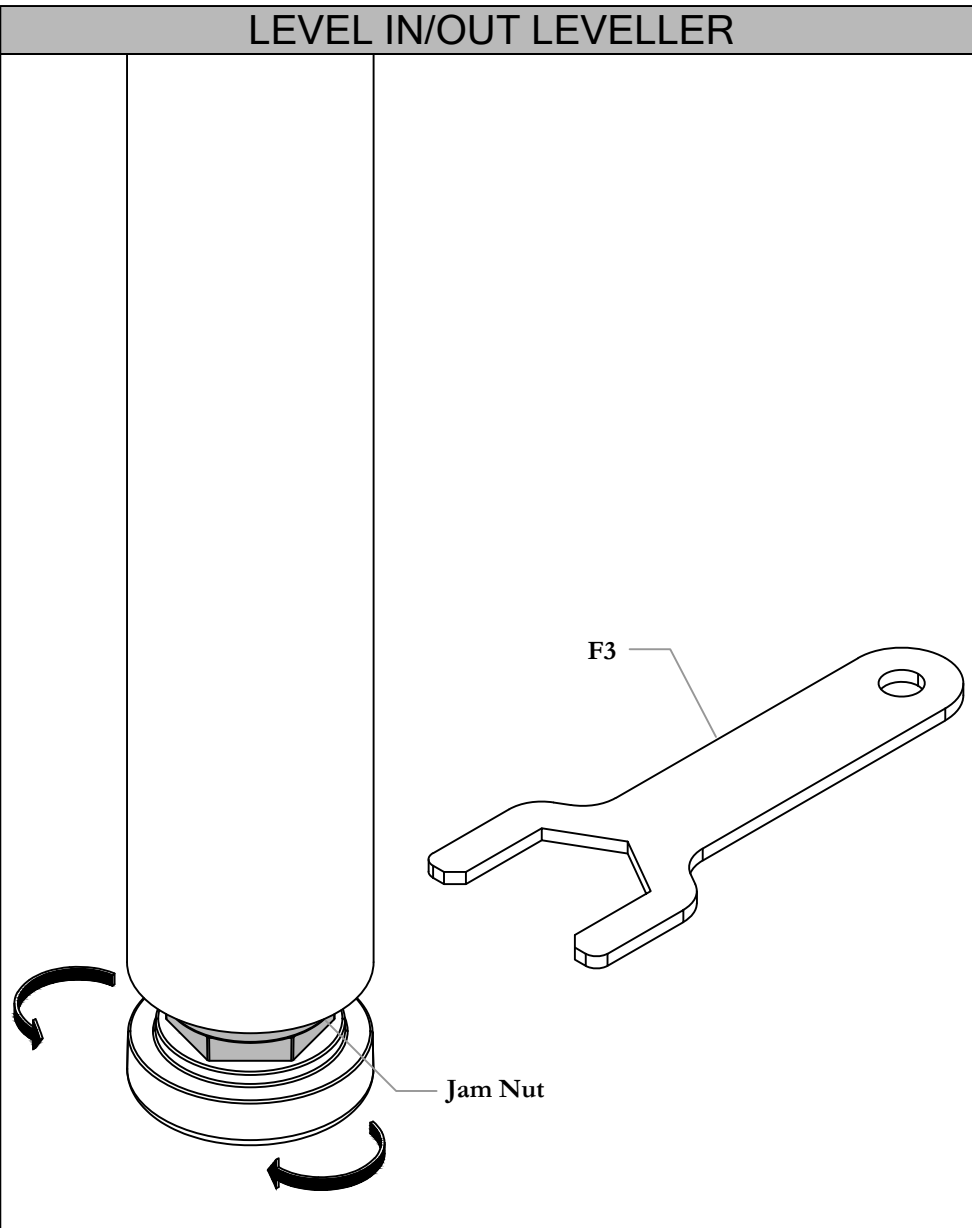
LIFT UP SLEEVE



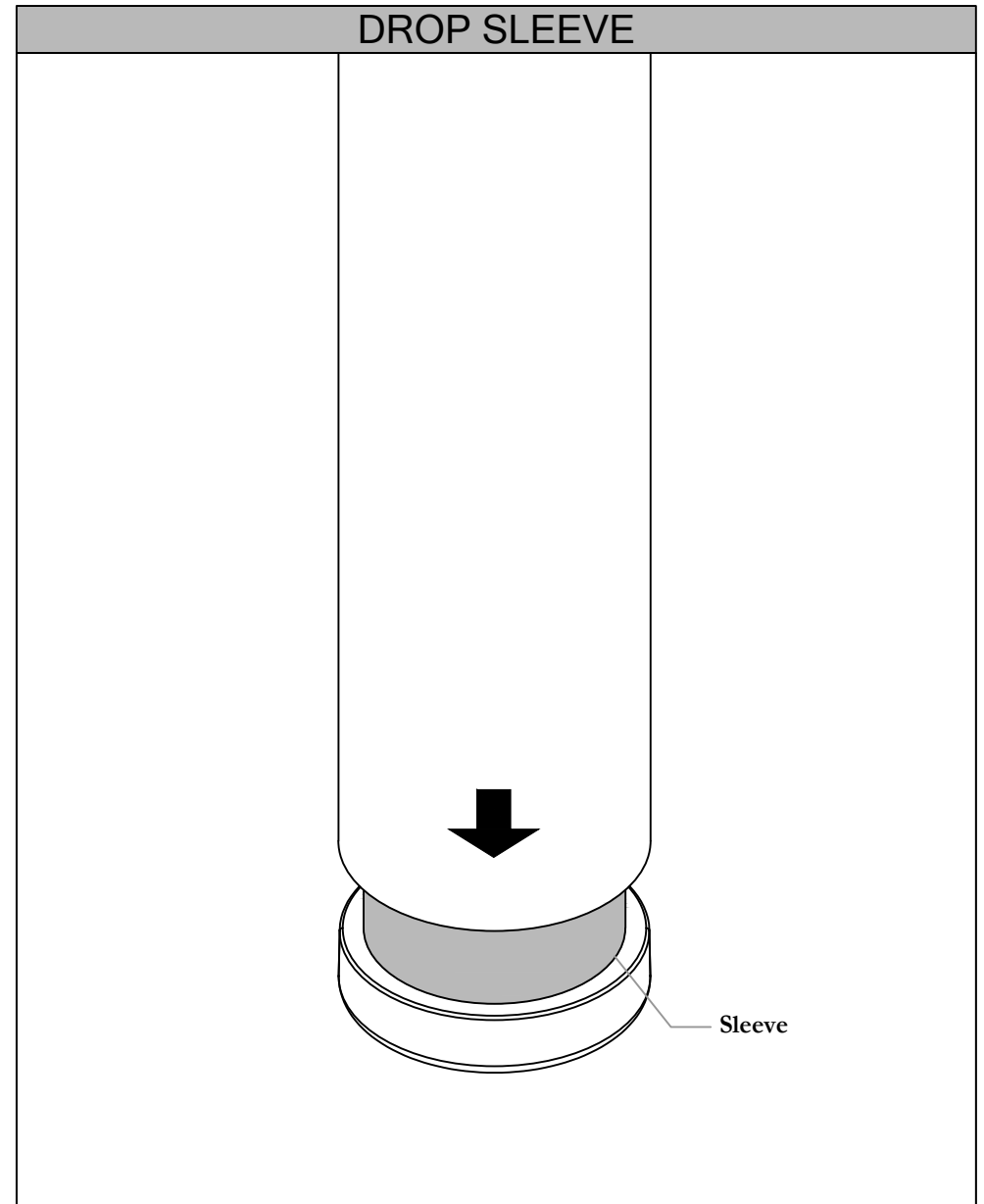
STEP 12: Lift up the Sleeve as shown.

Section: TABLES

Description: ROUTES HIGH TABLE INSTALLATION



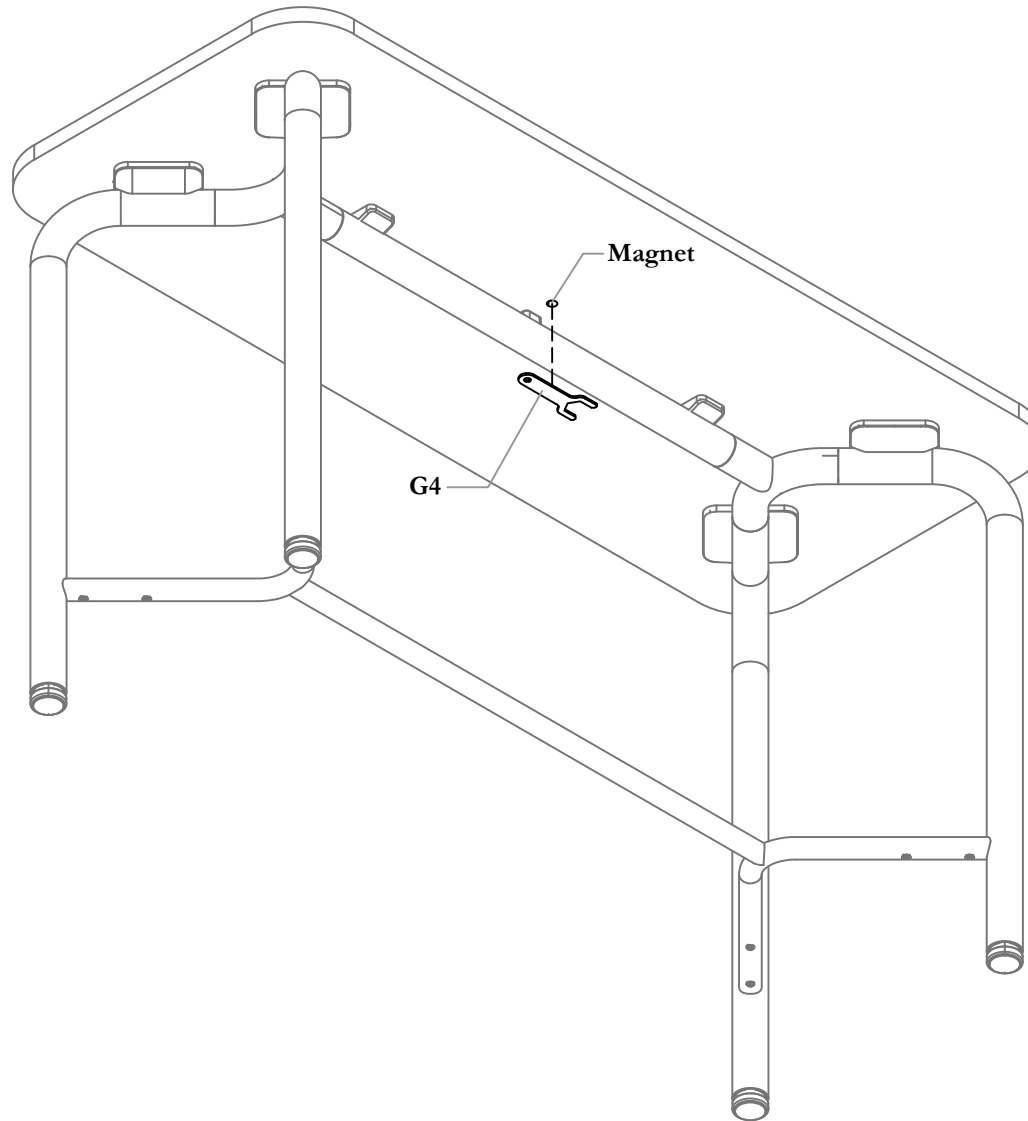
STEP 13: Loosen Jam Nut using Leveller Tool provided then level in/out Leveller. Once Leveller is in the desired position, tighten Jam Nut.



STEP 14: Drop Sleeve back to the original position.



STORE LEVELLER TOOL



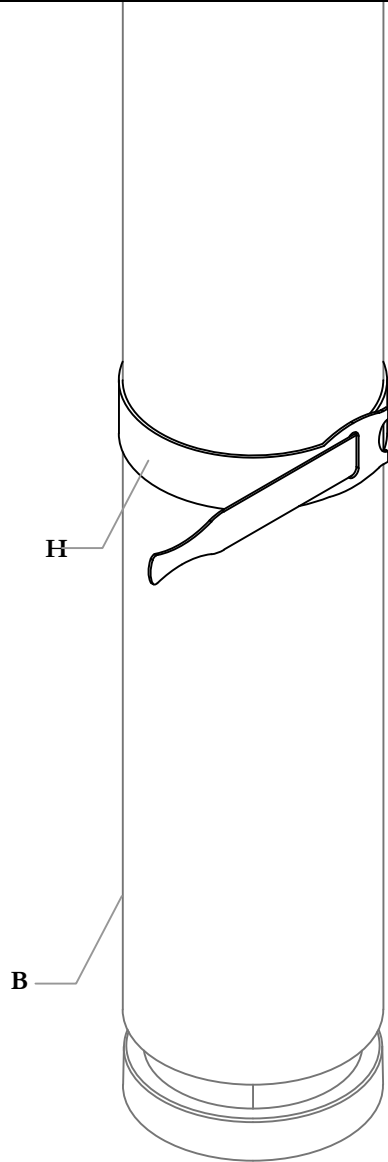
STEP 15: Store Leveller Tool to the underside of the Table where the magnet is embedded to the Worksurface.

Section: **TABLES**

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TRO\_403

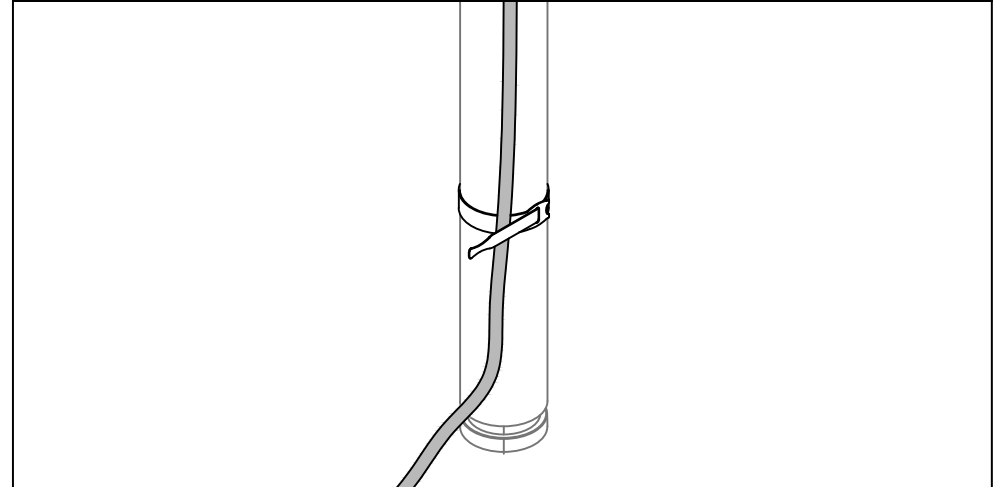
Description: **ROUTES HIGH TABLE INSTALLATION**

**SECURE CABLE MANAGER KIT TO LEG**



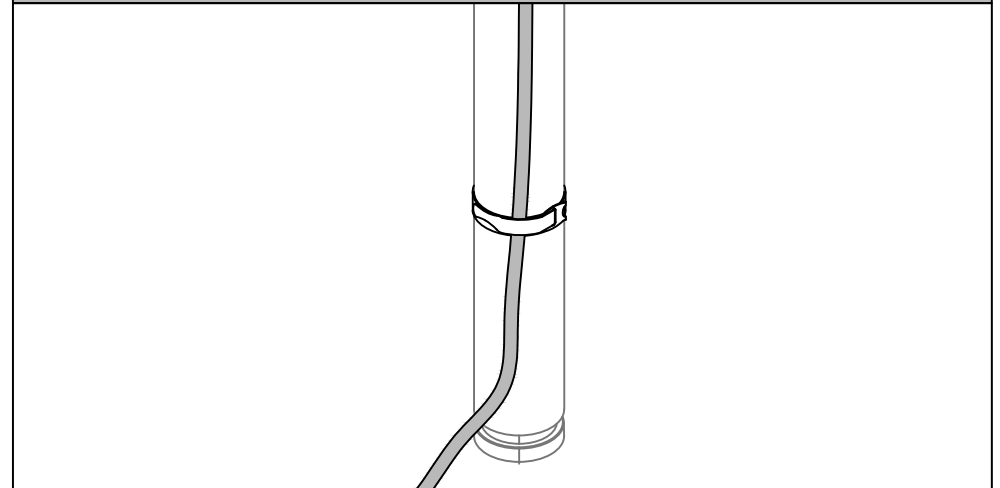
STEP 16: Secure Strap to Leg as shown.

**ATTACH CABLE**



STEP 17: Attach Cable to Leg as shown.

**SECURE LOOSE END OF THE STRAP**



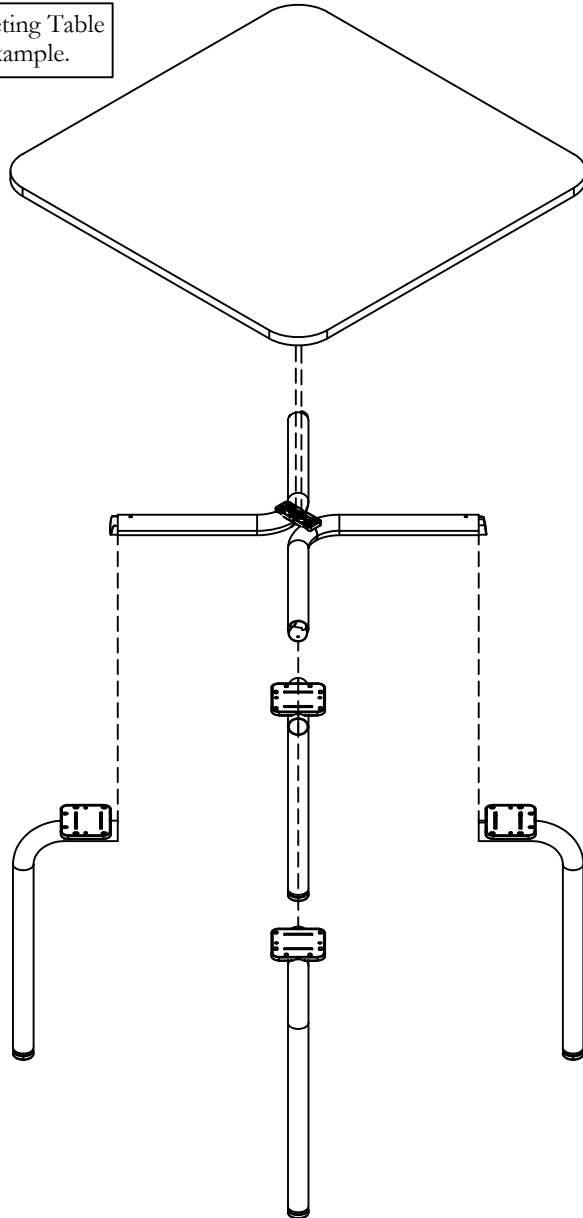
STEP 18: Secure loose end of the Strap over the cable as shown.

Section: TABLES

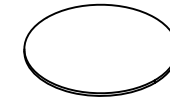
Description: ROUTES CIRCULAR AND SQUARE MEETING TABLE INSTALLATION

Routes Circular Meeting Table (CQTM), Routes Square Meeting Table (CQTMS)

NOTE: Routes Square Meeting Table (CQTMS) is shown as an example.

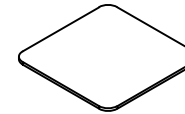


Part and Product Identification

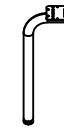


**A** - Round Worksurface (C07-6898) x1

Or



Worksurface (C07-6801) x1



**B** - Leg Assembly (N01-4101\29) x4

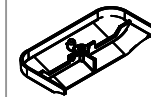


**C** - Understructure End Assy (N01-5076) x2 (for Square Meeting Table)

Or

(N01-5076C\48) x2 (for Round Meeting Table)

**D** - Leg Cover Kit (X01-3807) x1



**D1** - Top Plate Cover Assembly (N01-4258) x8

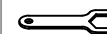


**D2** - 1/4-20 x 3/4 Mach Screw, Quad, Truss (E01-2010) x24

**E** - Structure Kit (X01-3808) x1



**E1** - 1/4-20 x 3/4 Mach Screw, Quad, Truss (E01-2010) x Varies



**E2** - Leveller Tool (A16-9383) x1



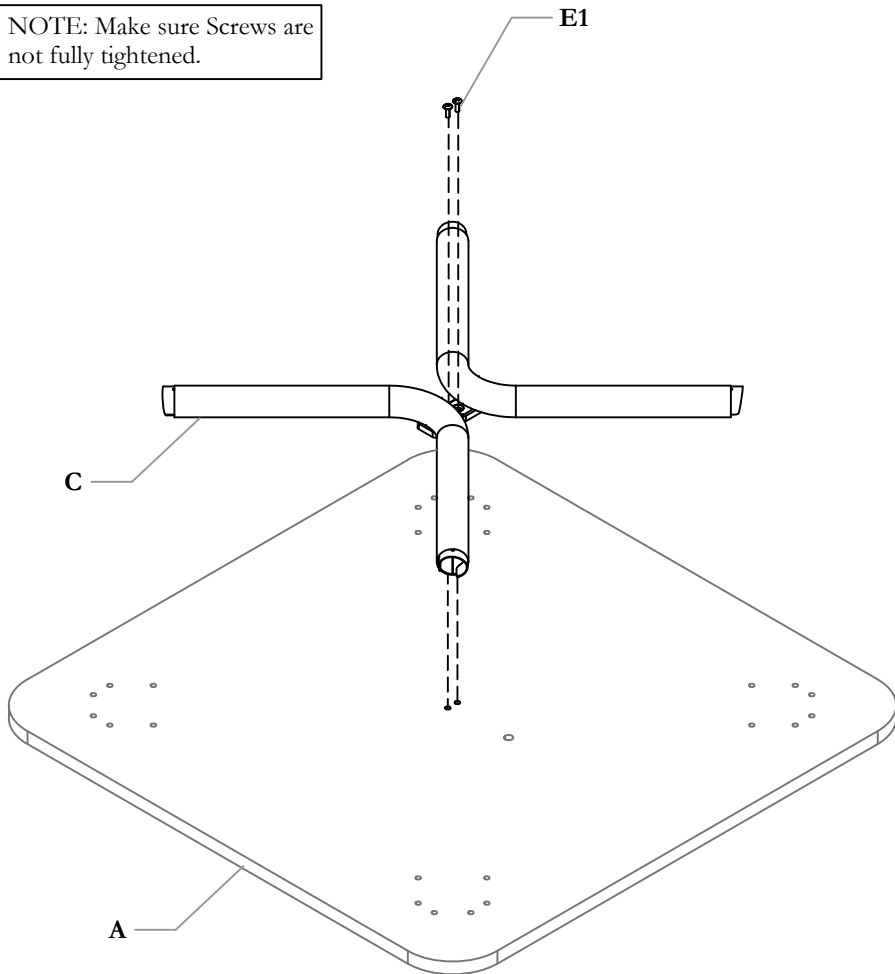
**F** - Cable Manager Kit (X01-3819) x1

Section: TABLES

Description: ROUTES CIRCULAR AND SQUARE MEETING TABLE INSTALLATION

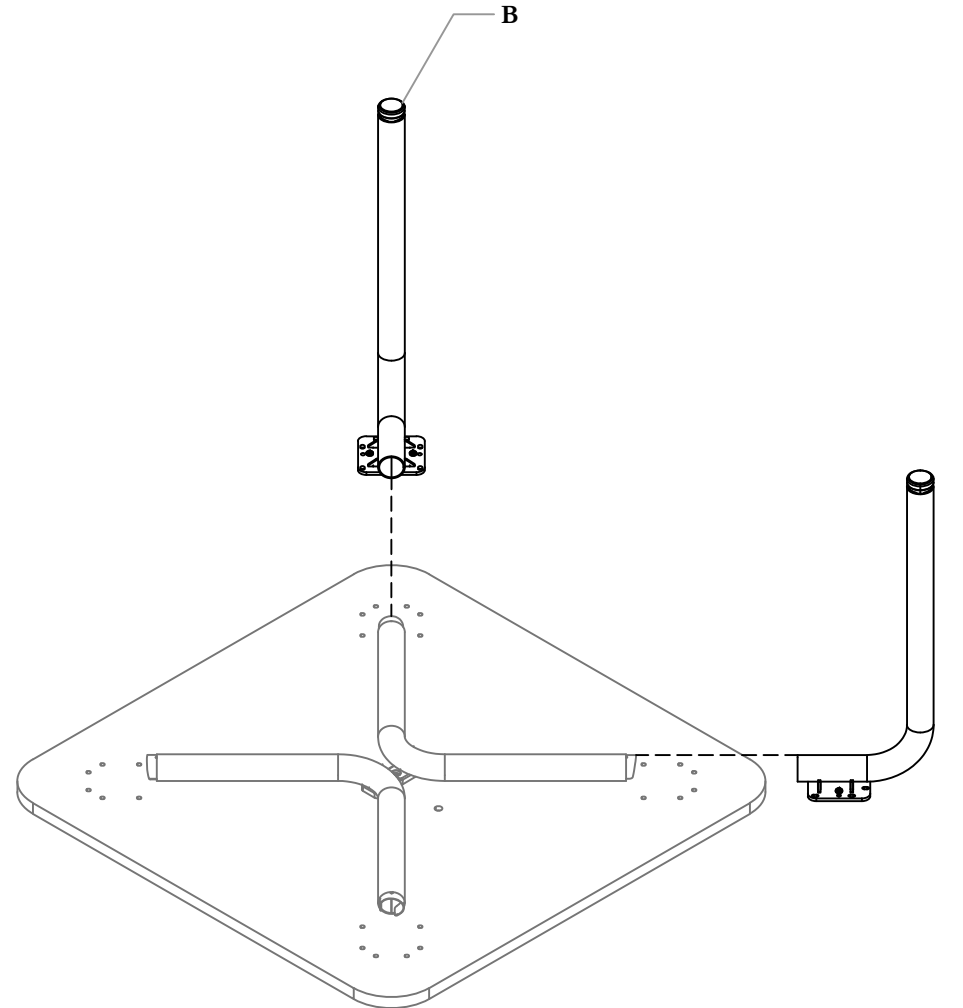
INSTALL UNDERSTRUCTURE END ASSY

NOTE: Make sure Screws are not fully tightened.



STEP 1: Attach Understructure End Assembly to the underside of Worksurface then secure the assembly using Screws provided.

ATTACH LEG ASSEMBLY



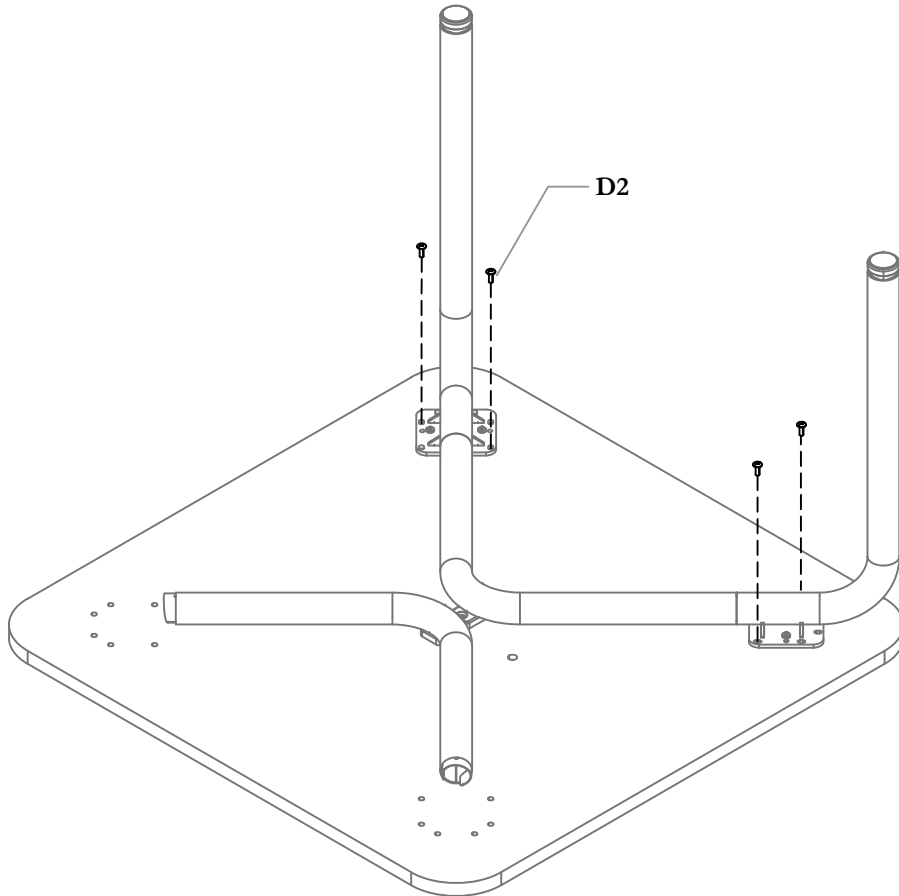
STEP 2: Attach Leg Assembly by sliding them into the Understructure End Assembly as shown.

Section: TABLES

Description: ROUTES CIRCULAR AND SQUARE MEETING TABLE INSTALLATION

SECURE LEG ASSEMBLY

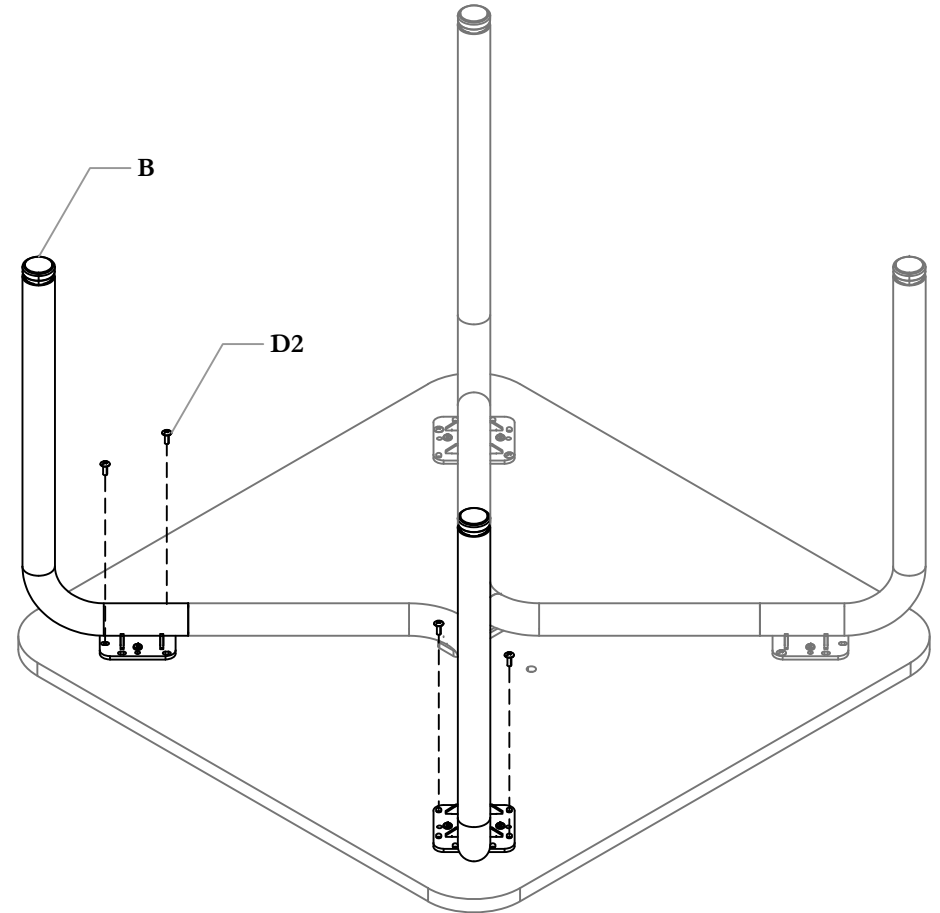
NOTE: Make sure Screws are not fully tightened.



STEP 3: Fasten Leg Assembly onto Worksurface using Screws provided.

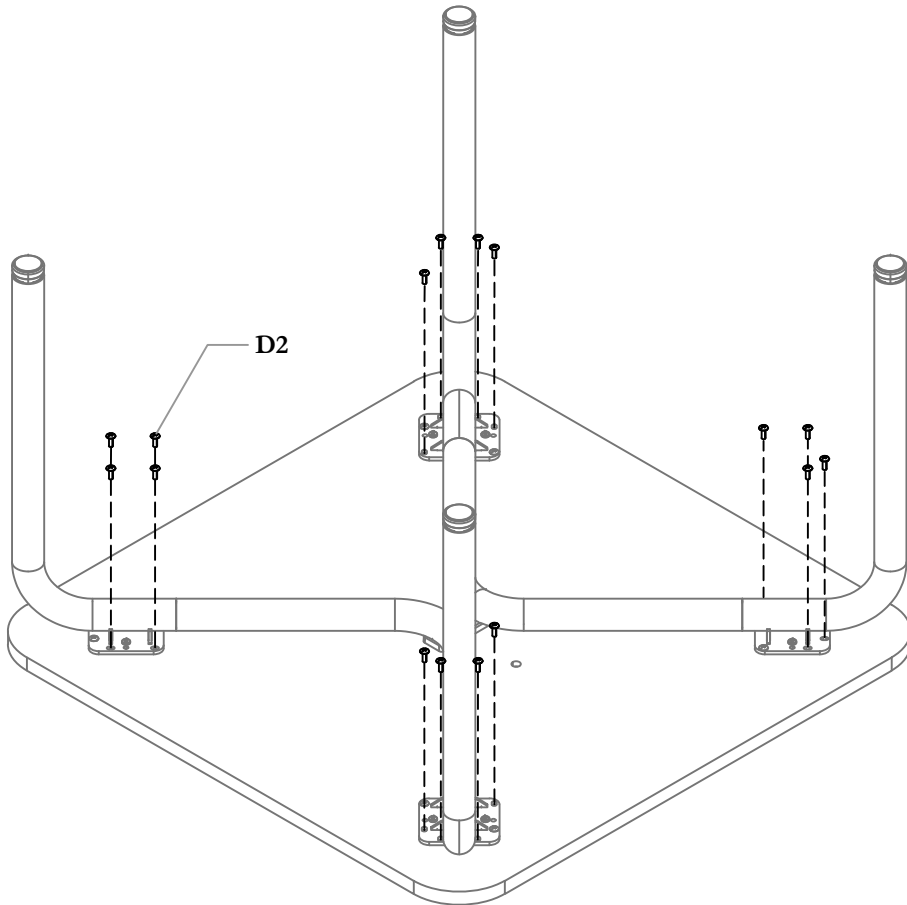
SECURE THE REMAINING LEG ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



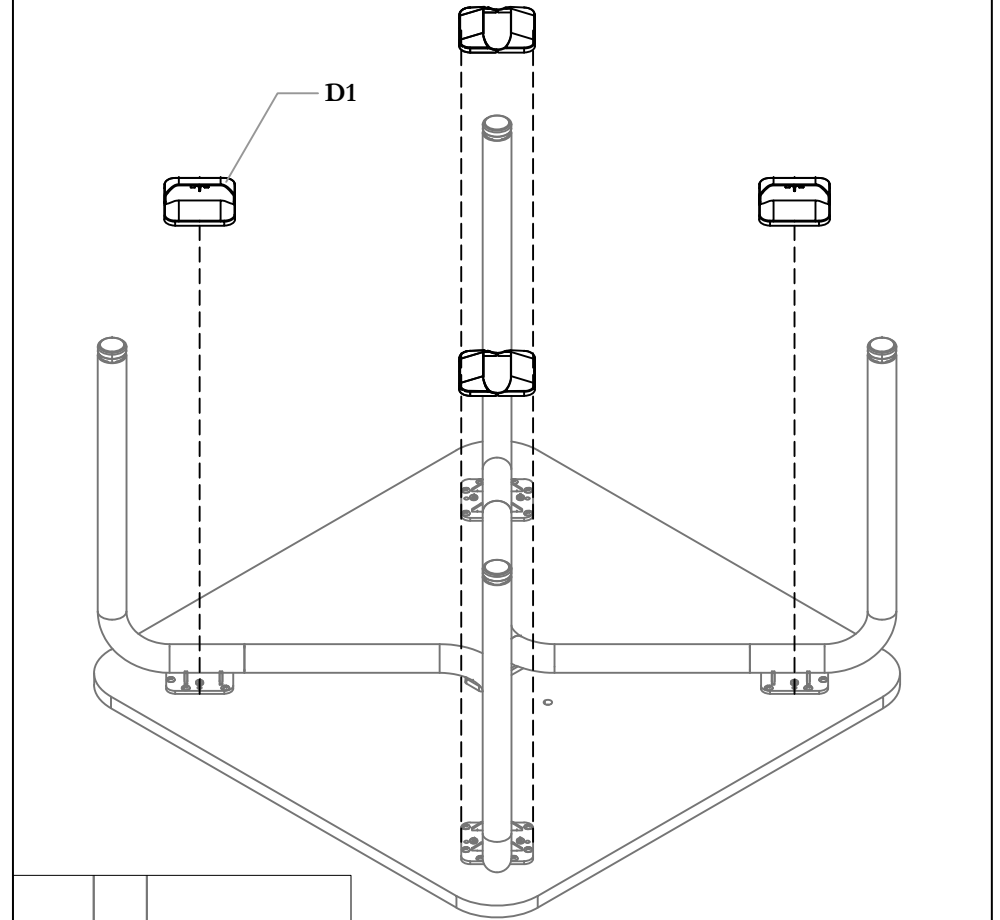
STEP 4: Repeat Step 2 and Step 3 to install the remaining Leg Assembly to the other side of Worksurface.

### FULLY SECURE LEG ASSEMBLY



STEP 5: Adjust Leg Assembly and Understructure End Assembly so that the gap between them is always between 0 to 1mm. Once the gap is consistent between both sides, fully fasten the remaining Screws.

### ATTACH TOP PLATE COVERS

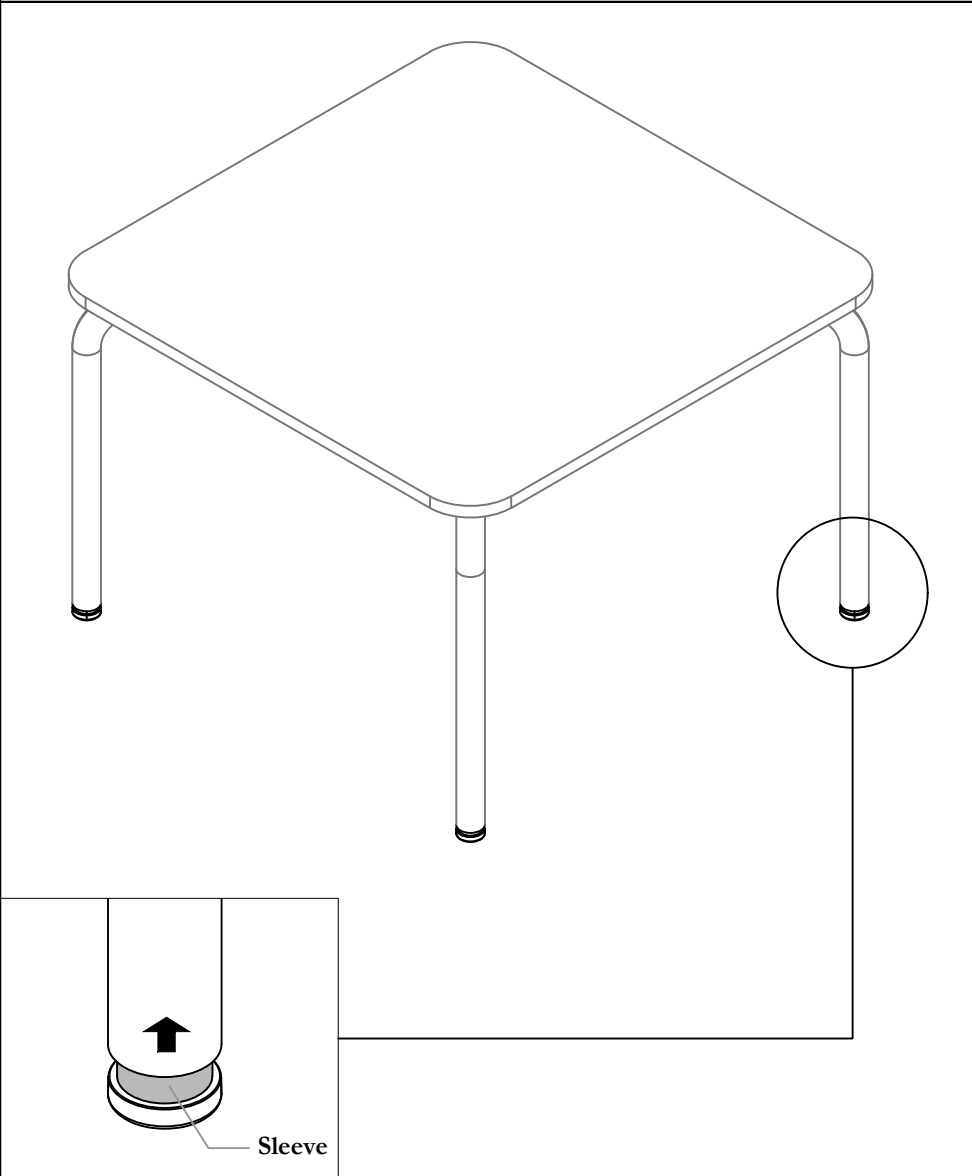


STEP 6: Attach Top Plate Covers by snapping them into Leg Assembly as shown. Once the Assembly is secured, flip Table over.

Section: TABLES

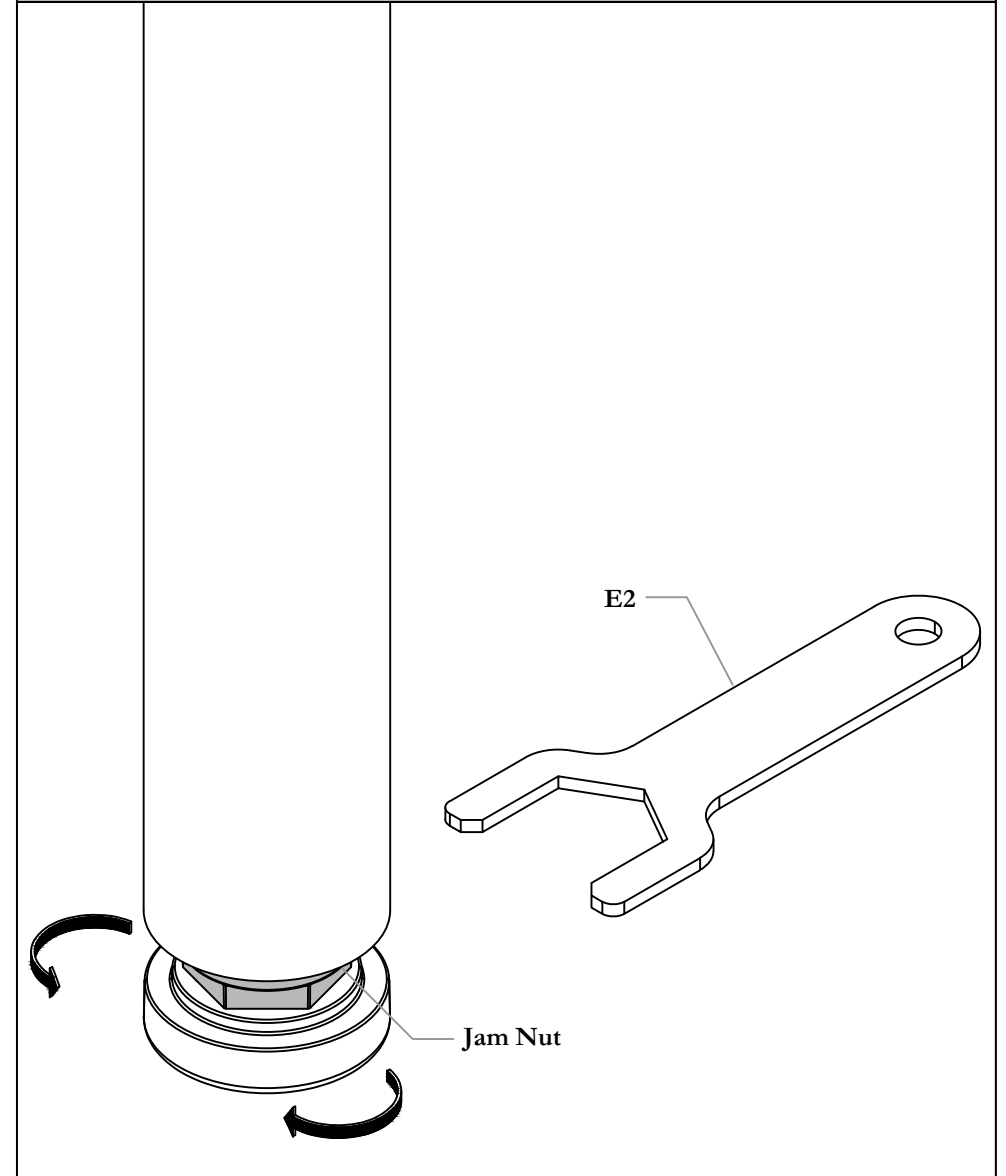
Description: ROUTES CIRCULAR AND SQUARE MEETING TABLE INSTALLATION

LIFT UP SLEEVE



STEP 7: Lift up the Sleeve as shown.

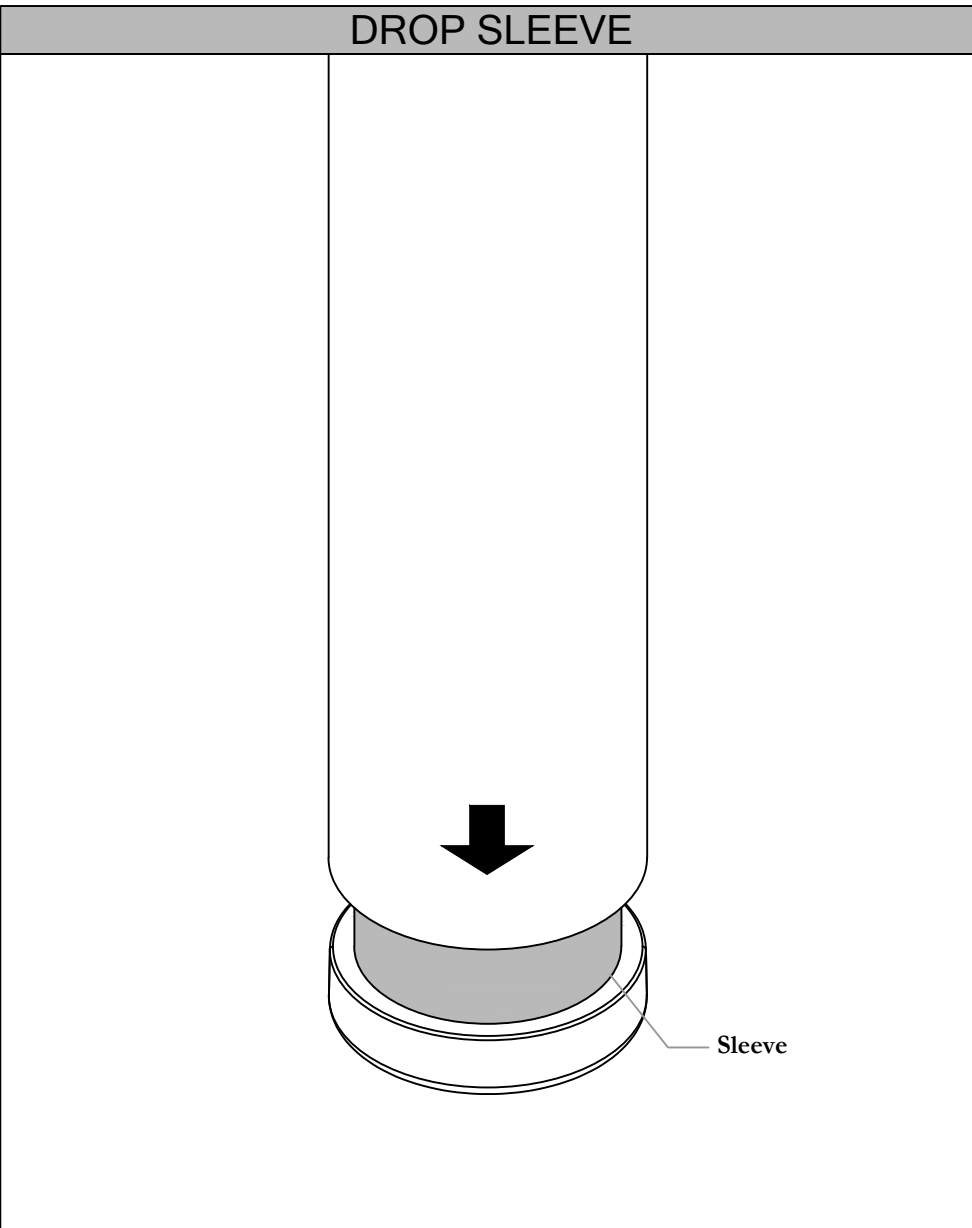
LEVEL IN/OUT LEVELLER



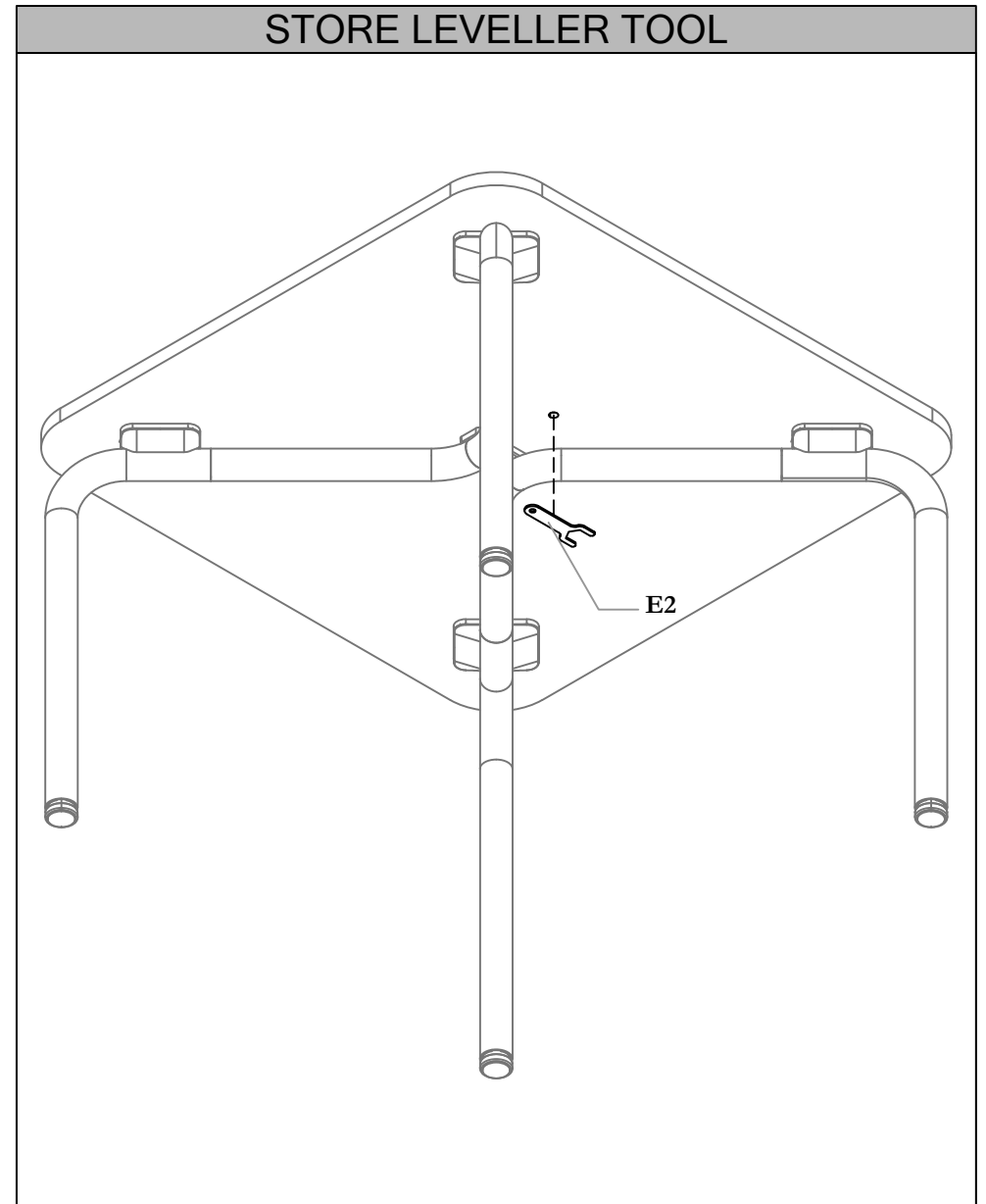
STEP 8: Loosen Jam Nut using Leveller Tool provided then level in/out Leveller. Once Leveller is in the desired position, tighten Jam Nut.

Section: TABLES

Description: ROUTES CIRCULAR AND SQUARE MEETING TABLE INSTALLATION



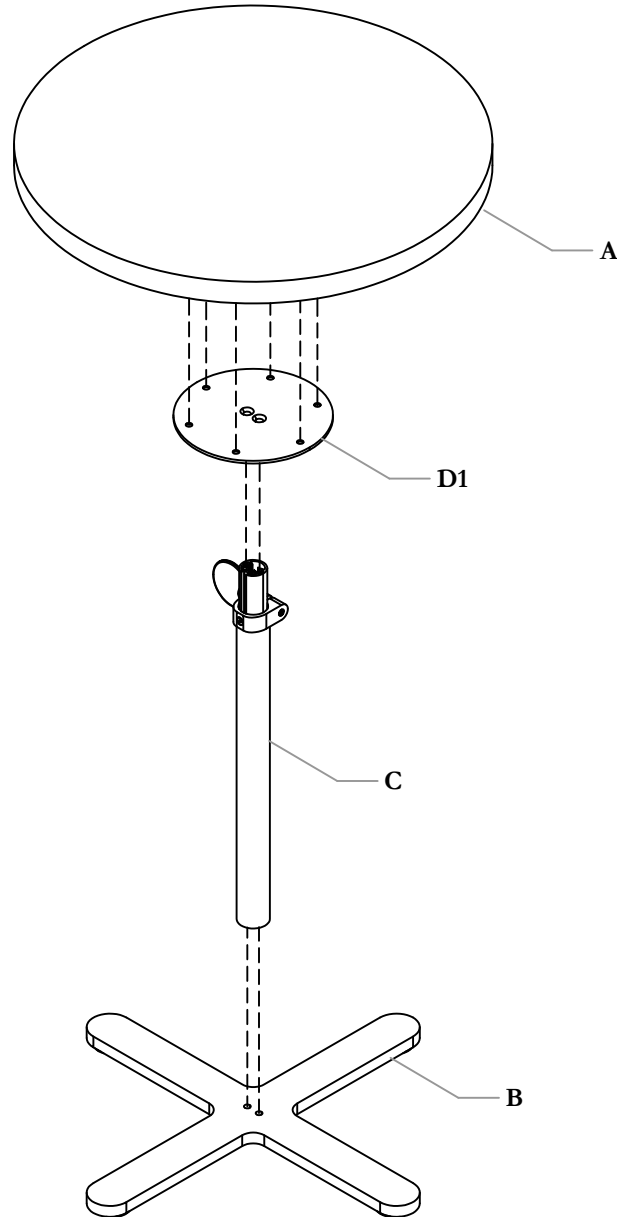
STEP 9: Drop Sleeve back to the original position.



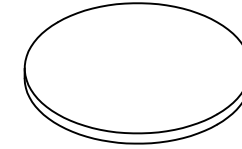
STEP 10: Store Leveller Tool to the underside of the Table where the magnet is embedded to the Worksurface.



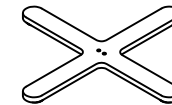
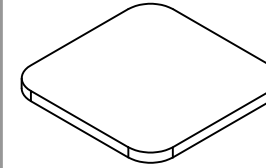
Routes Adjustable Side Table (CQTSA), Square Adjustable Side Table (CQTSA)



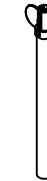
Part and Product Identification



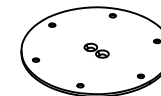
**A** - Worksurface Adjustable Side Table (C07-6217) x1  
OR  
Square Worksurface Adjustable Side Table (C08-2512) x1



**B** - Adjustable Table Base Assy (N01-5108) x1



**C** - Adjustable Table Post Assy (N01-5109) x1



**D1** - Top Plate High Low (A16-8517) x1



**D2** - 6mm x 1/2 - in Long, Flat Head Euro Screw (E01-1169) x6



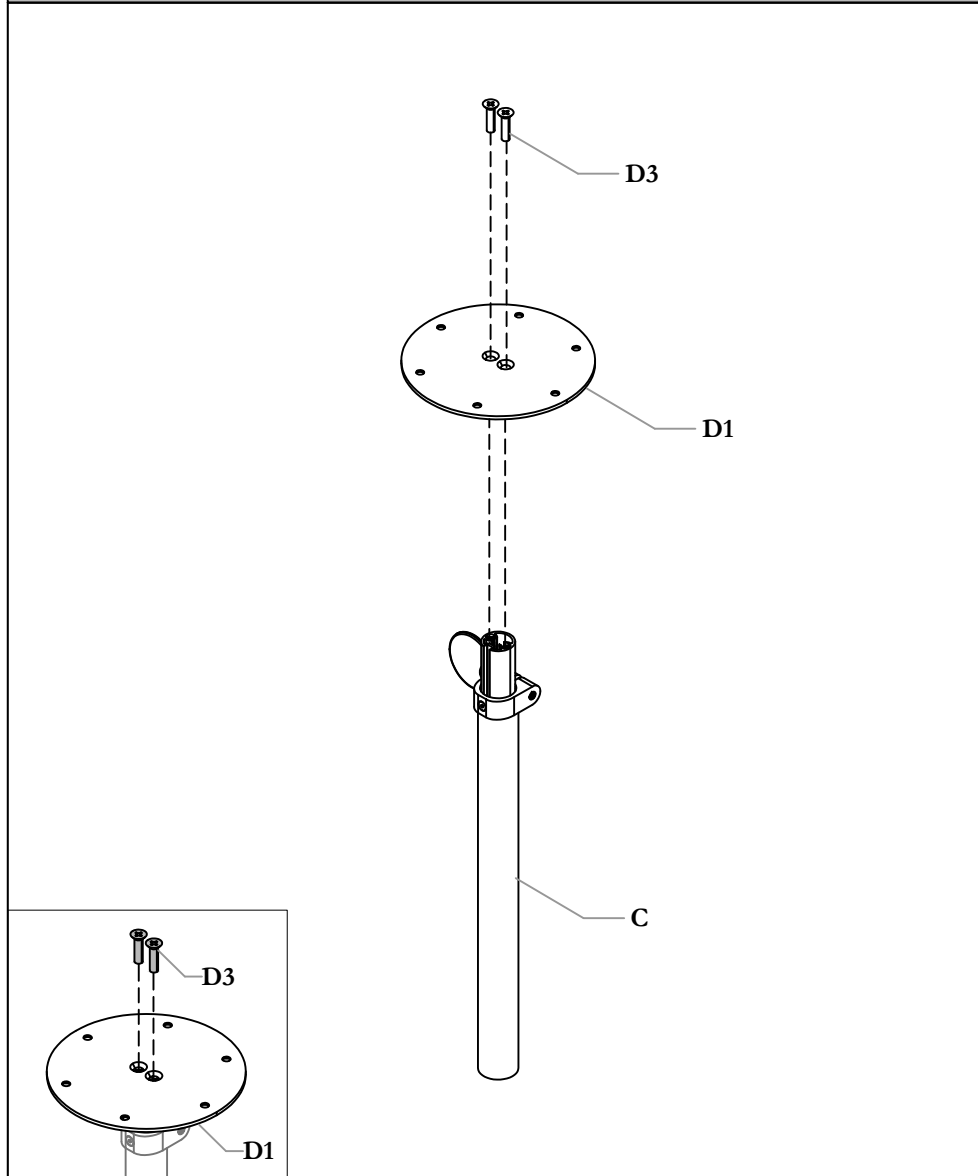
**D3** - 1/4-20 X 1" Machine Screw (E01-1440) x4

**D** - Adjustable Table Kit (X01-3811) x1

Section: **TABLES**

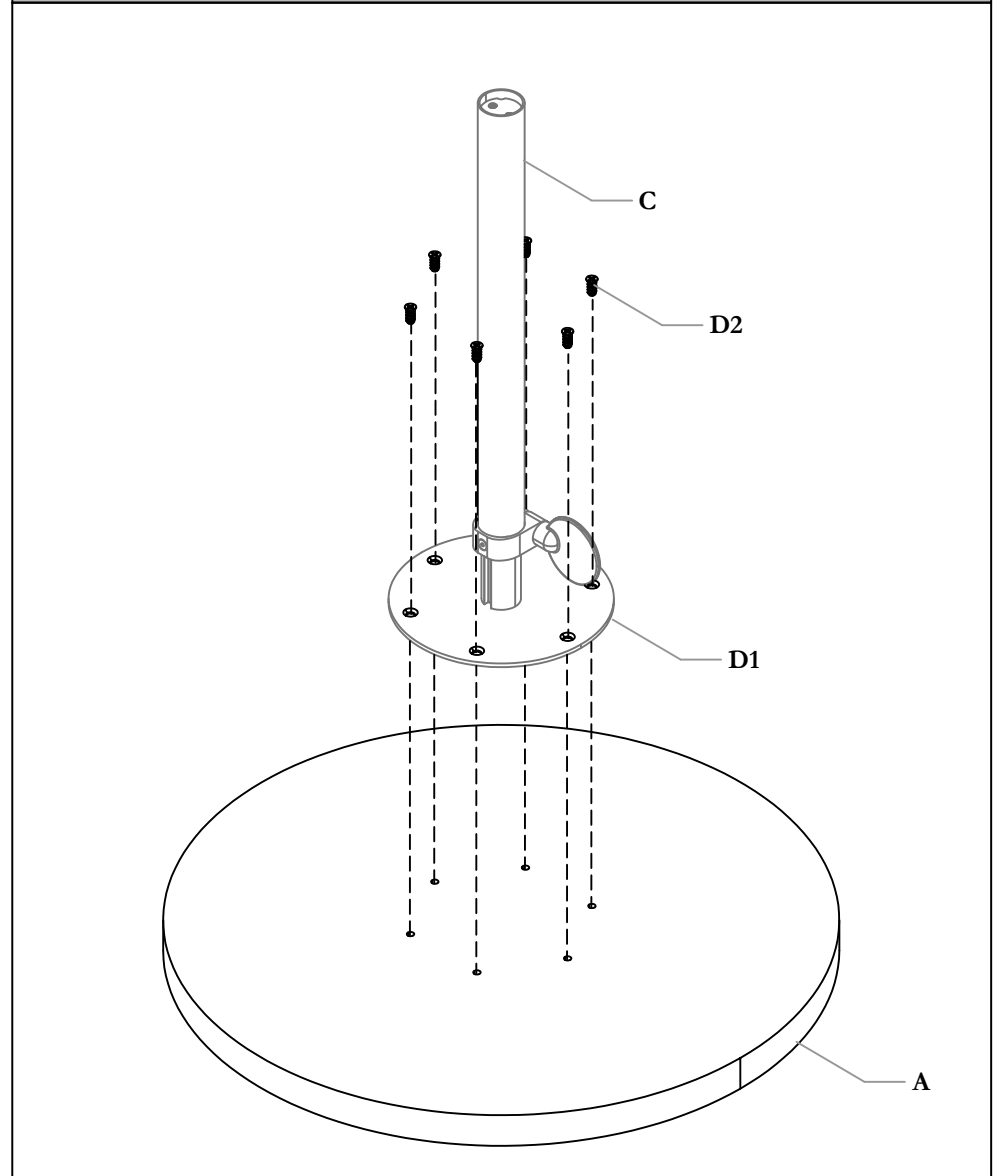
Description: **ROUTES ADJUSTABLE SIDE TABLE INSTALLATION**

**INSTALL TOP PLATE**



STEP 1: Attach Top Plate to the Table Post Assembly then secure it using Screws provided.

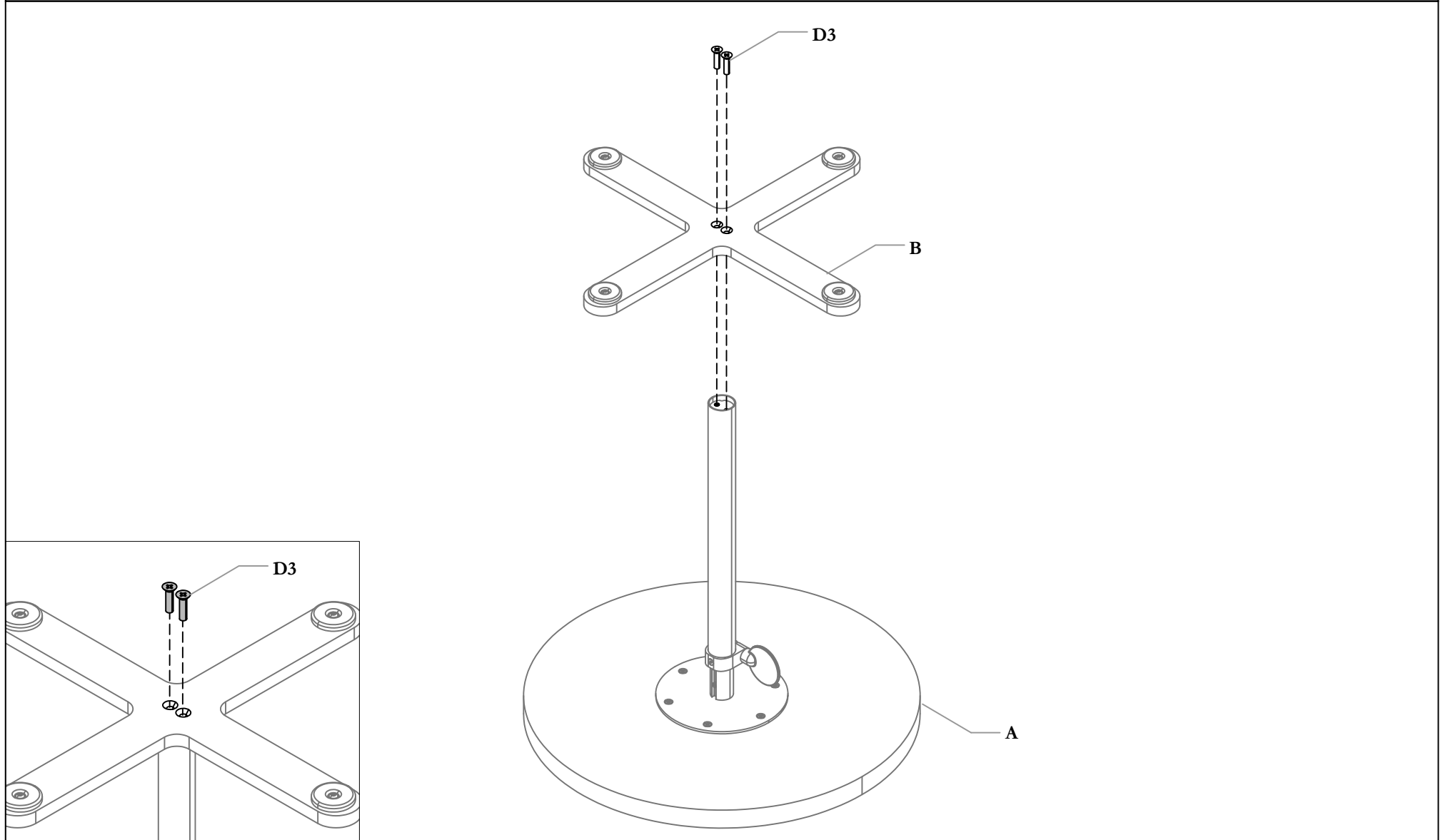
**INSTALL THE ASSEMBLY TO WORKSURFACE**



STEP 2: Install Top Plate and Table Post Assembly to the underside of Worksurface using Screws provided.

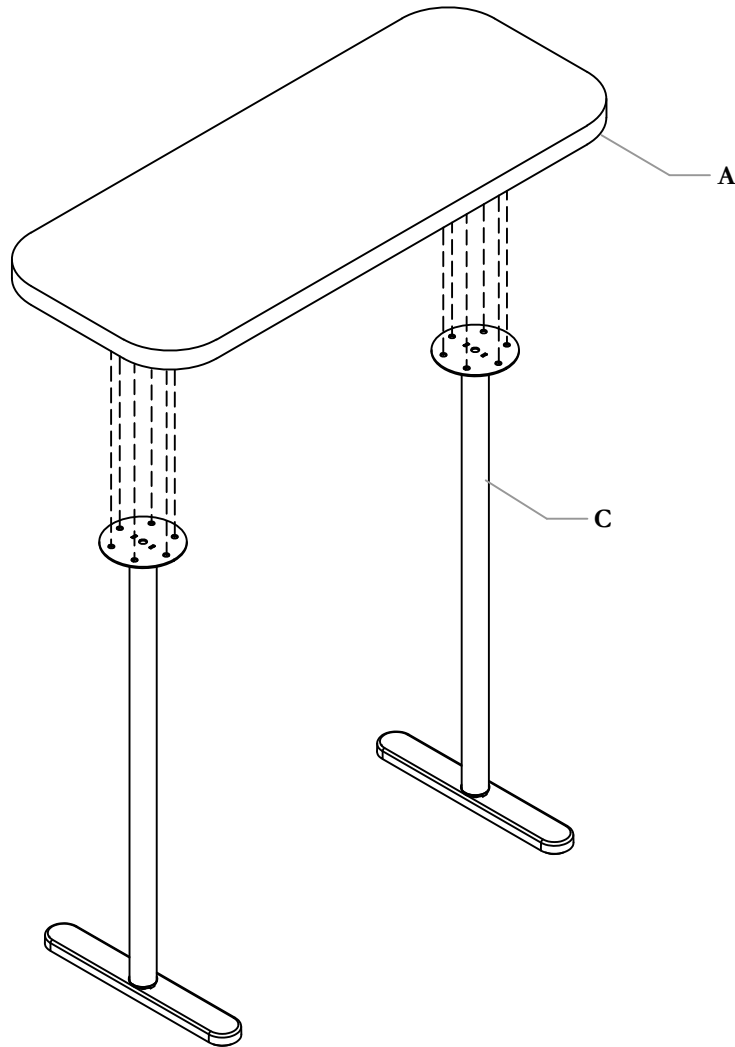
NOTE: Make sure to flip the Worksurface so the top of Worksurface is facing down.

INSTALL TABLE BASE ASSEMBLY

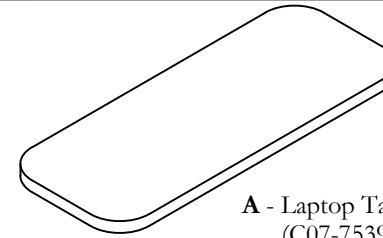


STEP 3: Install Table Base Assembly using Screws provided. Once the Base is secured, flip the Table over.

Routes Laptop Table (CQTLT)



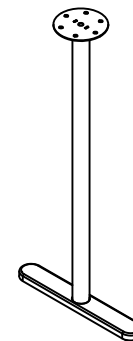
Part and Product Identification



A - Laptop Table Worksurface, Routes  
(C07-7539) x1



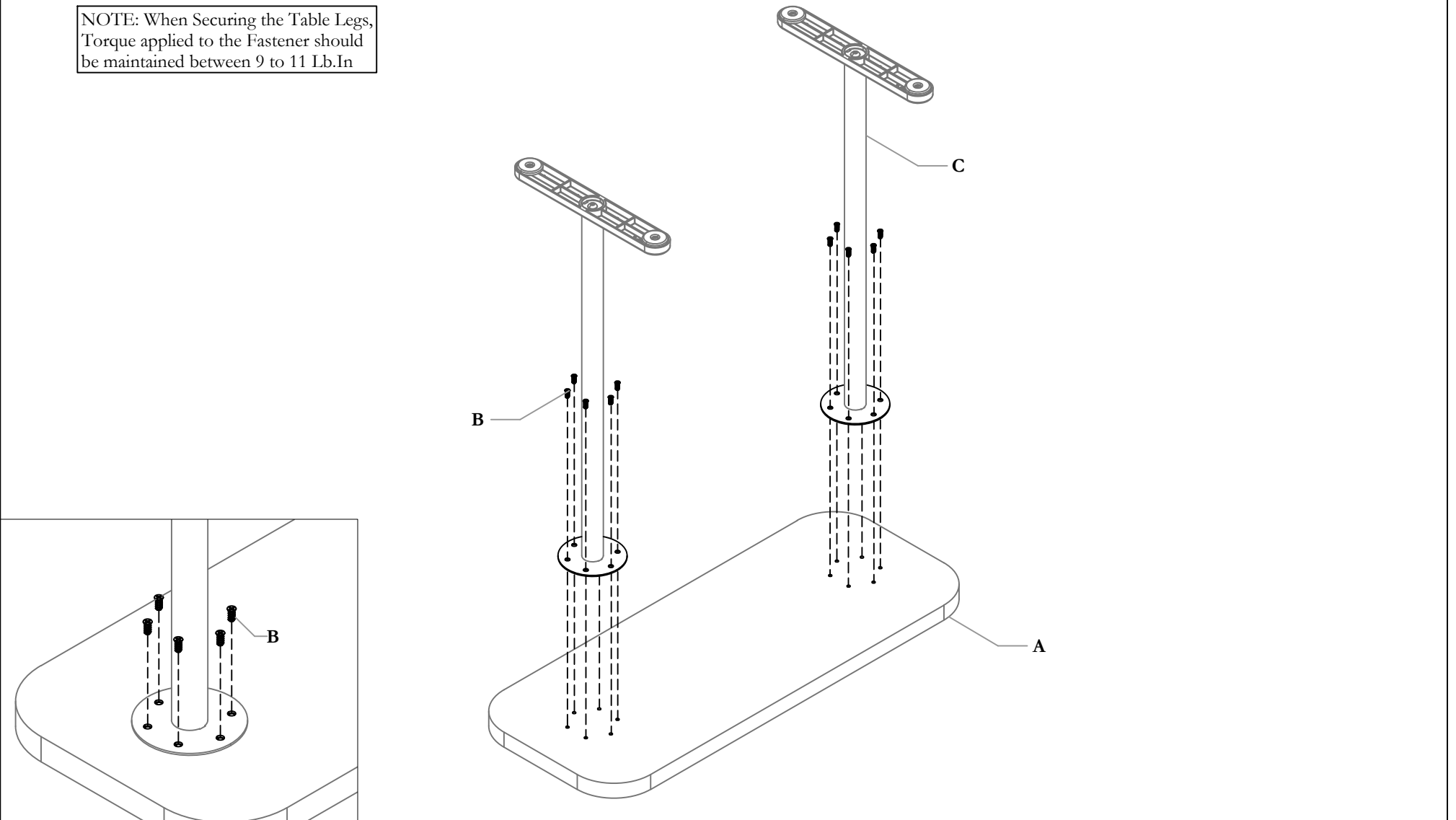
B - 6mmx1/2" Long, Flat Head  
Euro Screw  
(E01-1169) x12



C - Laptop Table Hardware Kit,  
Routes  
(N01-5162) x2

## INSTALL GLIDES

NOTE: When Securing the Table Legs,  
Torque applied to the Fastener should  
be maintained between 9 to 11 Lb.In



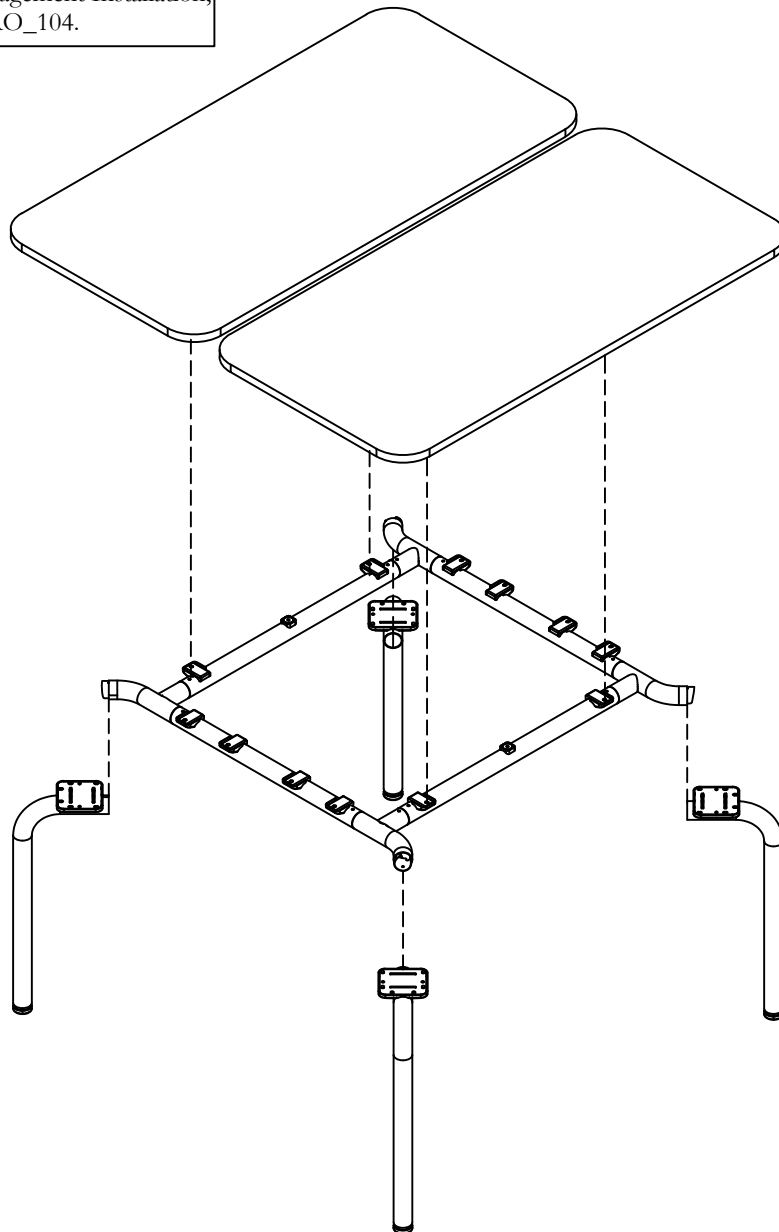
STEP 1: Install Table Legs to the underside of Worksurface using Screws provided. Once the Assembly is secured, flip the Table over.

Section: TABLES


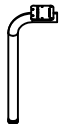
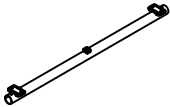
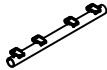






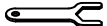

Description: ROUTES DOUBLE DESK INSTALLATION

Routes Double Desk (CQTDD)

NOTE: For Cable Management Installation, please refer to guide TRO\_104.



Part and Product Identification

		<b>A</b> - Worksurface Double Desk (C07-6829\30\60) x2
		<b>B</b> - Leg Assembly (N01-4101\29) x4
		<b>C</b> - Under Structure Assembly, DD (N01-5596) x2
		<b>D</b> - Understructure Weldment, DD (N01-4179) x2
		<b>E</b> - Understructure Weldment (N01-4177L) x2
		<b>F</b> - Understructure Weldment (N01-4177R) x2
<b>G</b> - Leg Cover Kit (X01-3807) x1		<b>G1</b> - Top Plate Cover Assembly (N01-4258) x8
		<b>G2</b> - 1/4-20 x 3/4 Mach Screw, Quad, Truss (E01-2010) x24
<b>H</b> - Structure Kit (X01-3808D\60\60) x1		<b>H1</b> - 1/4-20 x 3/4 Mach Screw, Quad, Truss (E01-2010) x12
		<b>H2</b> - Understructure Attachment Bracket Cover Assembly (N01-5061) x12
		<b>H3</b> - Leveller Tool (A16-9383) x1
		<b>I</b> - Cable Manager Kit (X01-3819) x1

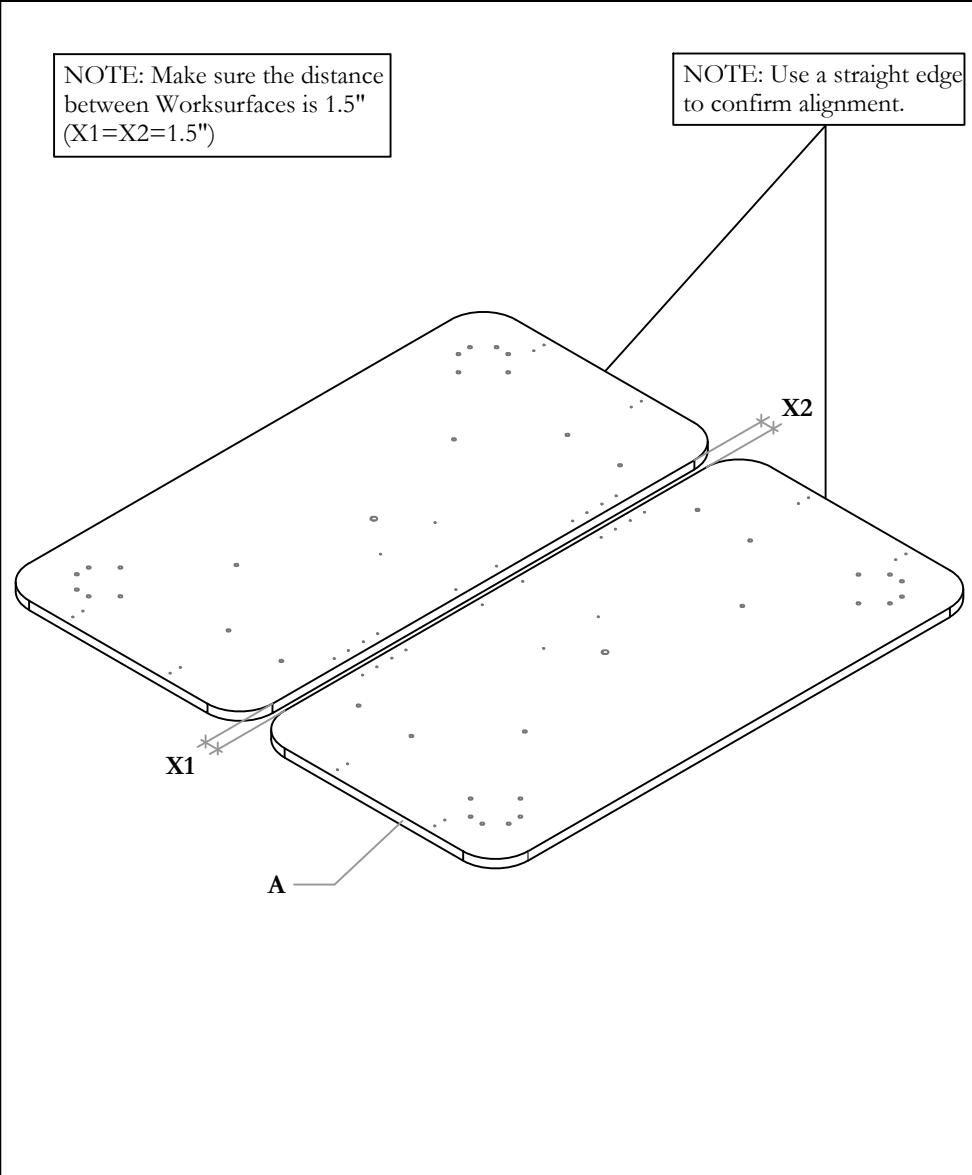
Section: TABLES

Description: ROUTES DOUBLE DESK INSTALLATION

FLIP AND ALIGN BOTH WORKSURFACES

NOTE: Make sure the distance between Worksurfaces is 1.5" (X1=X2=1.5")

NOTE: Use a straight edge to confirm alignment.

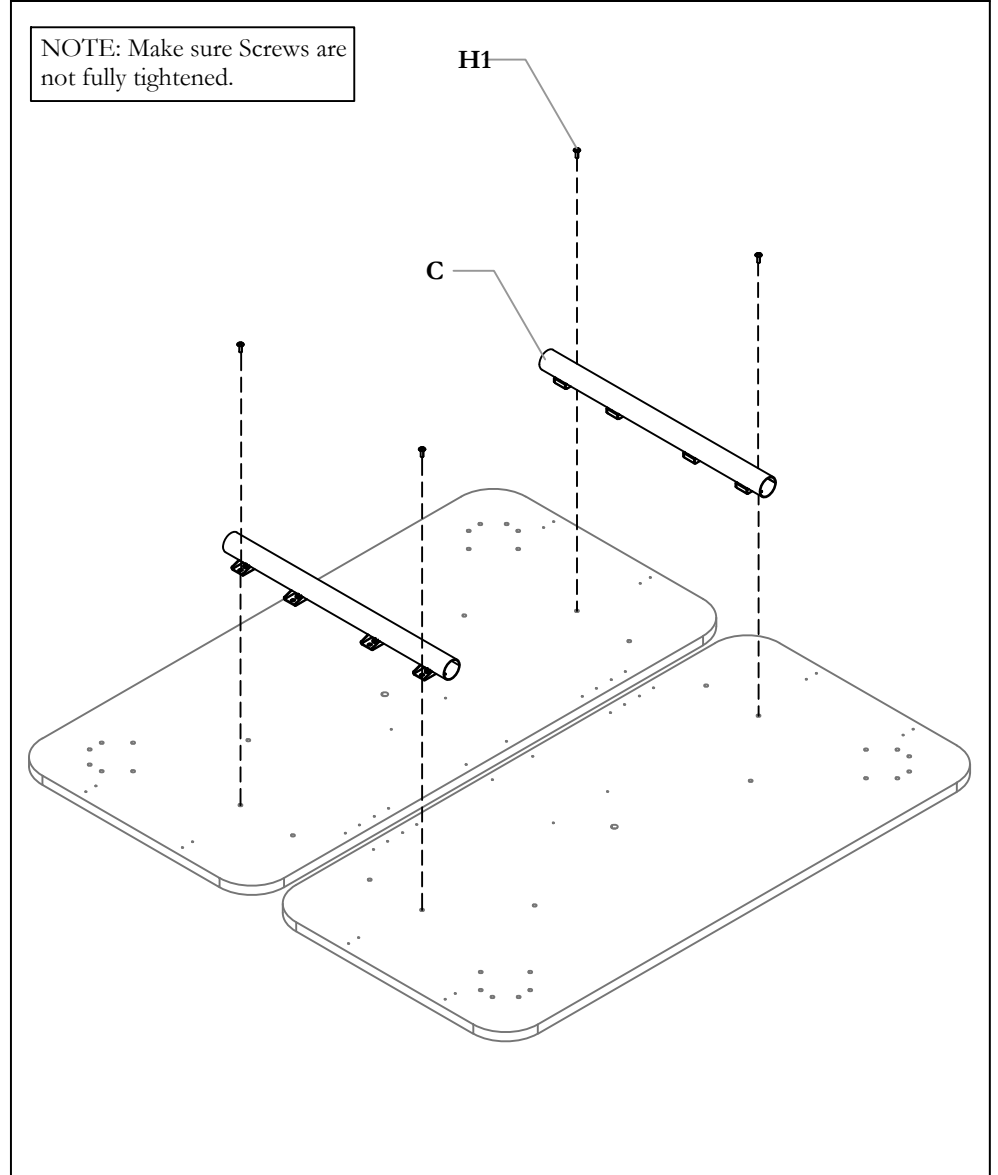


STEP 1: Flip both Worksurfaces and align them side by side. Make sure the gap between them is 1.5".

NOTE: As a check, measure diagonal to ensure squareness of Worksurfaces.

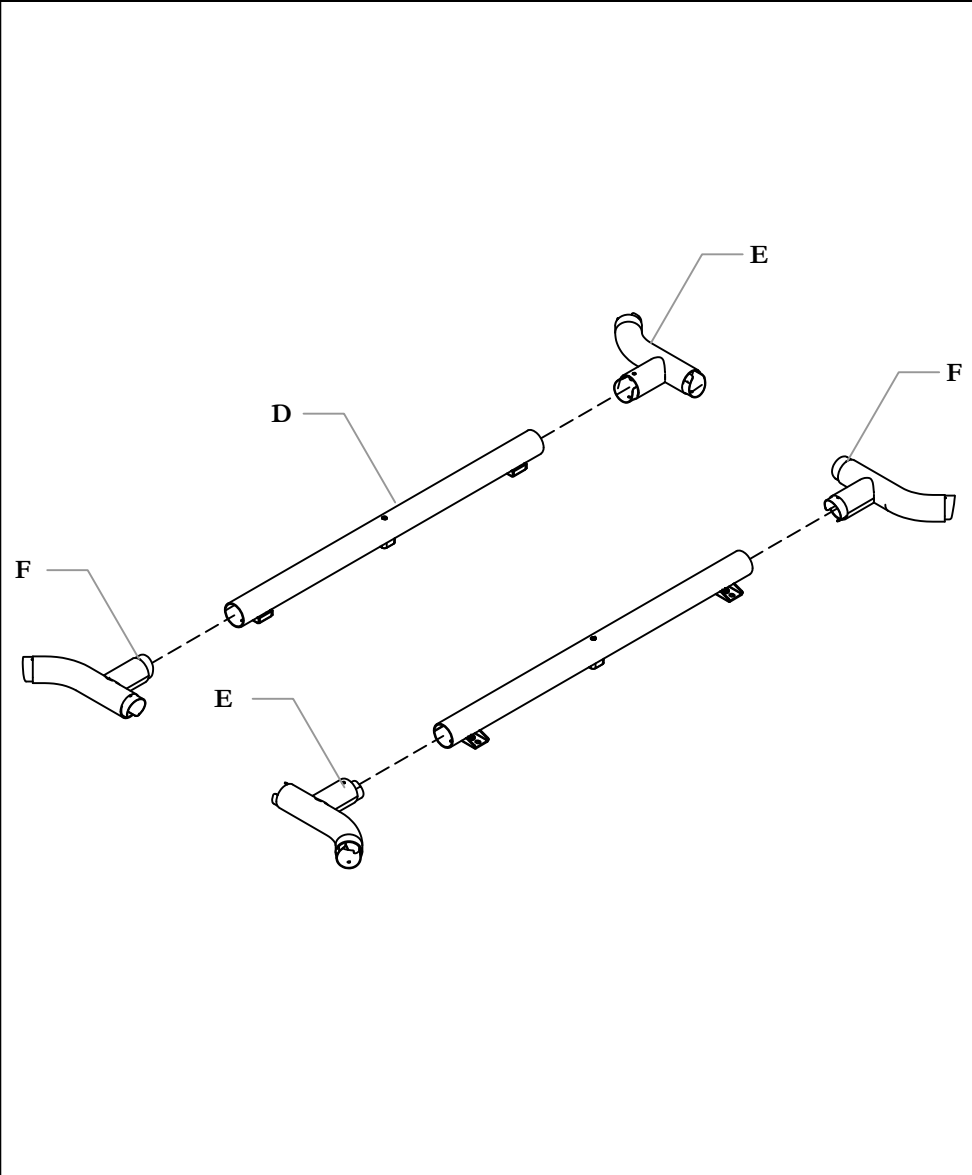
INSTALL UNDERSTRUCTURE ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



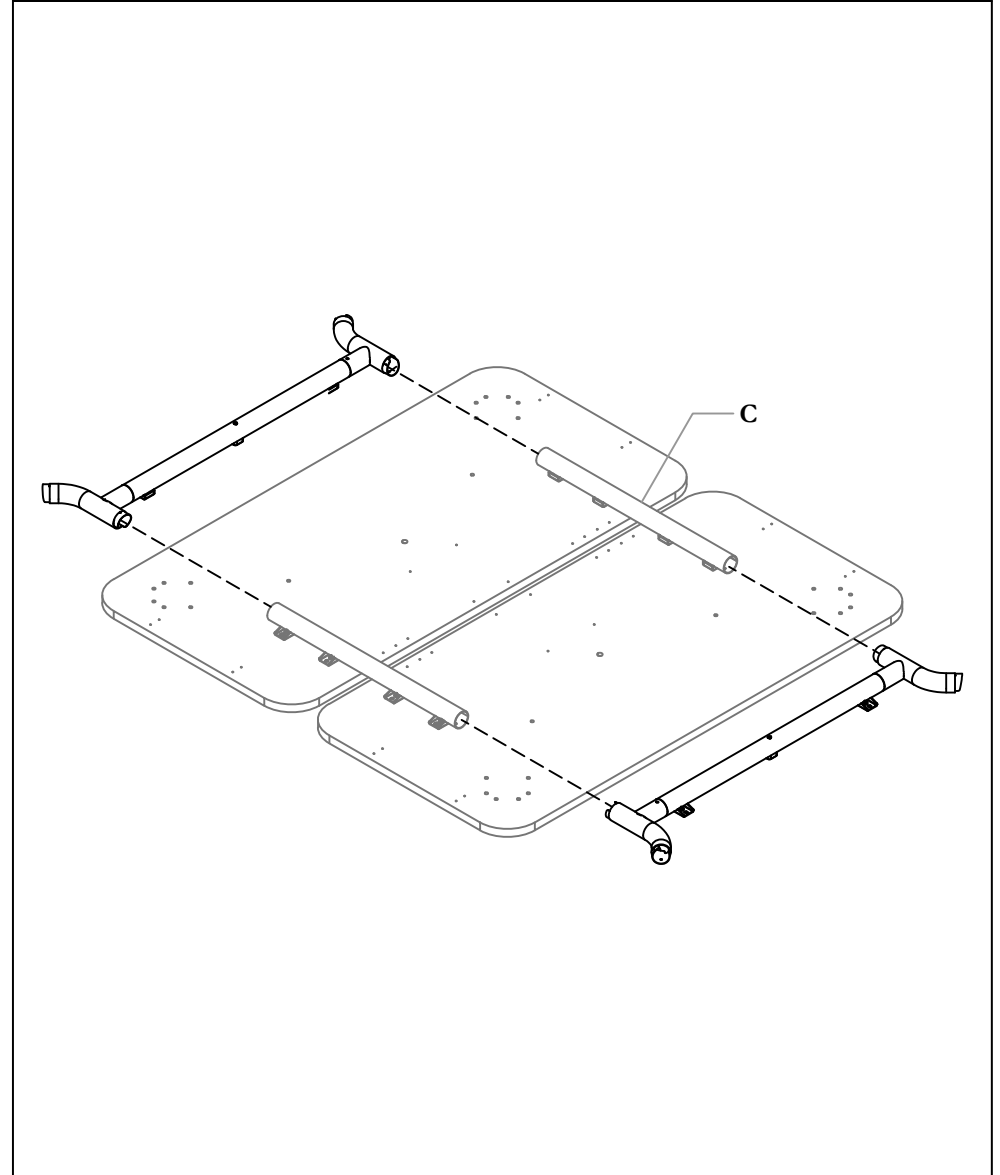
STEP 2: Attach Under Structure Assembly to the underside of Worksurface then secure the Assembly using Screws provided.

ATTACH UNDERSTRUCTURE WELDMENT-1



STEP 3: Attach Understructure Weldment by sliding them into Understructure Weldment, DD as shown.

ATTACH UNDERSTRUCTURE WELDMENT-2

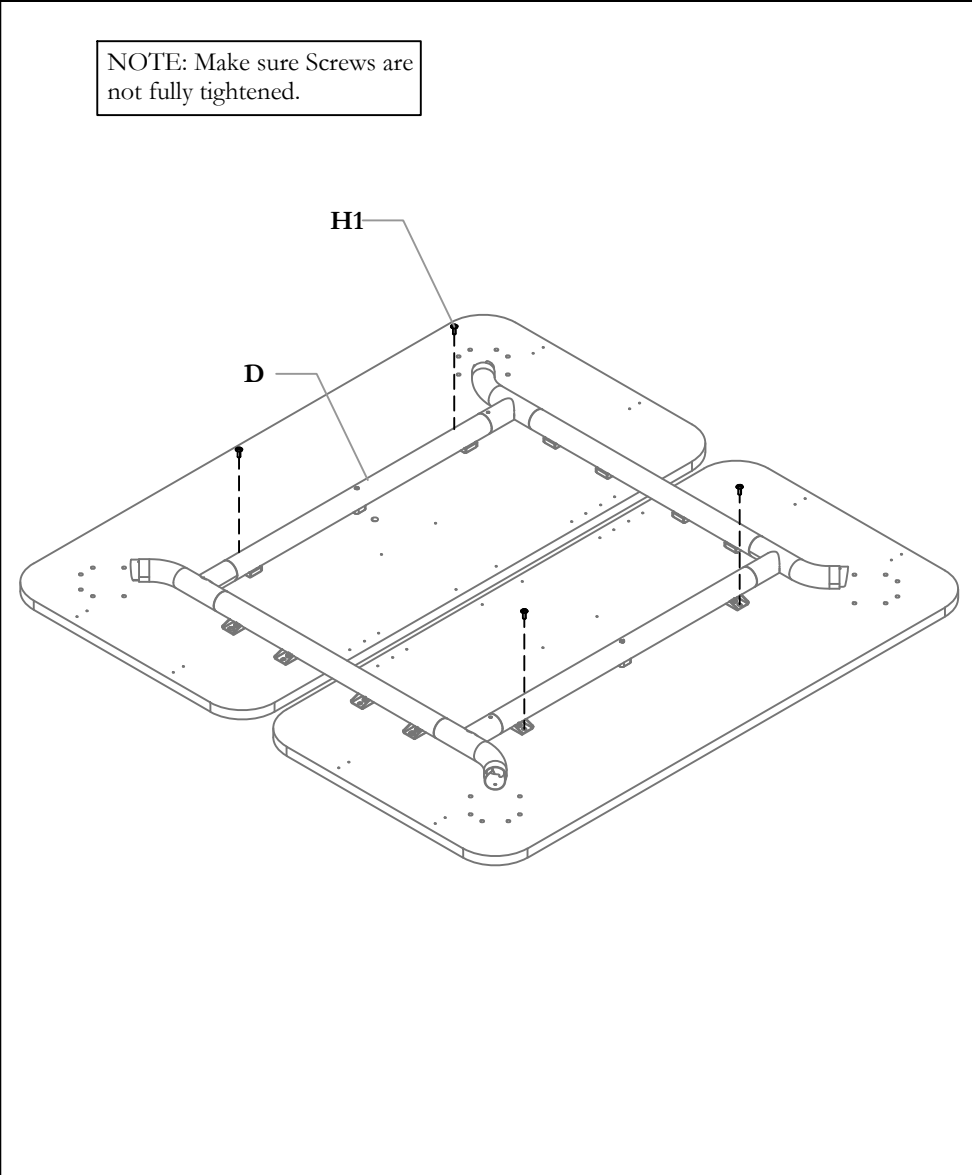


STEP 4: Attach Understructure Weldment by sliding them into Understructure Assembly as shown.



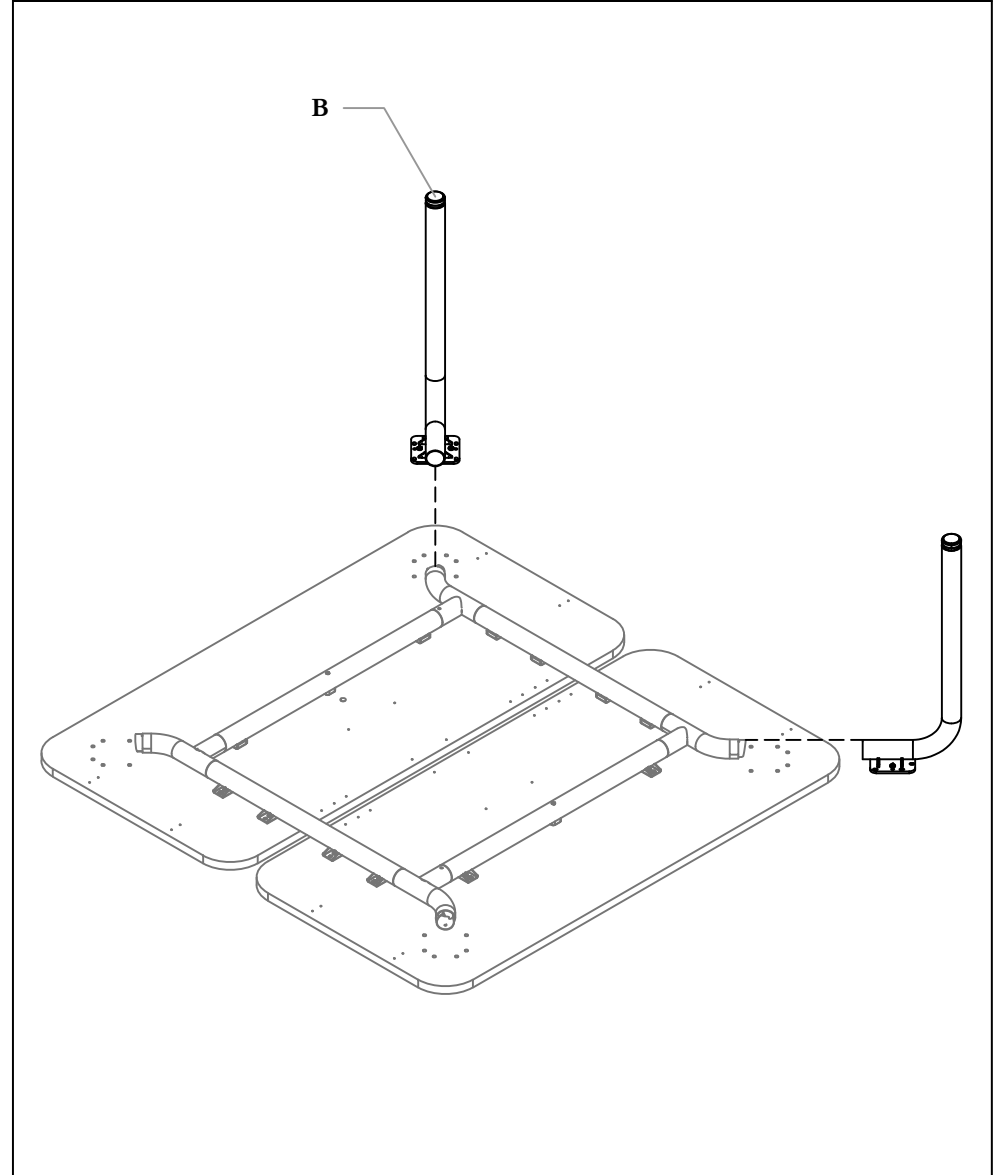
### SECURE UNDERSTRUCTURE WELDMENT

NOTE: Make sure Screws are not fully tightened.



STEP 5: Fasten Understructure Weldment onto Worksurface using Screws provided.

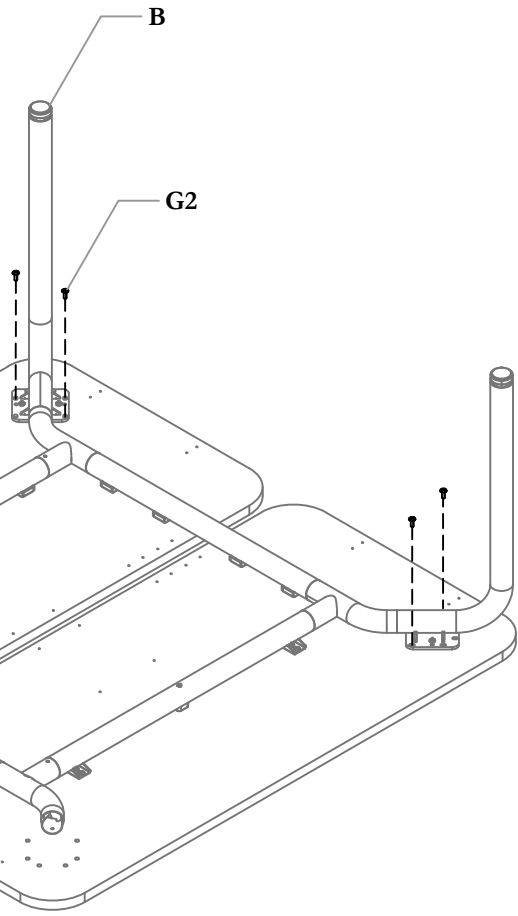
### ATTACH LEG ASSEMBLY



STEP 6: Attach Leg Assembly by sliding them into Understructure Weldment as shown.

### SECURE LEG ASSEMBLY

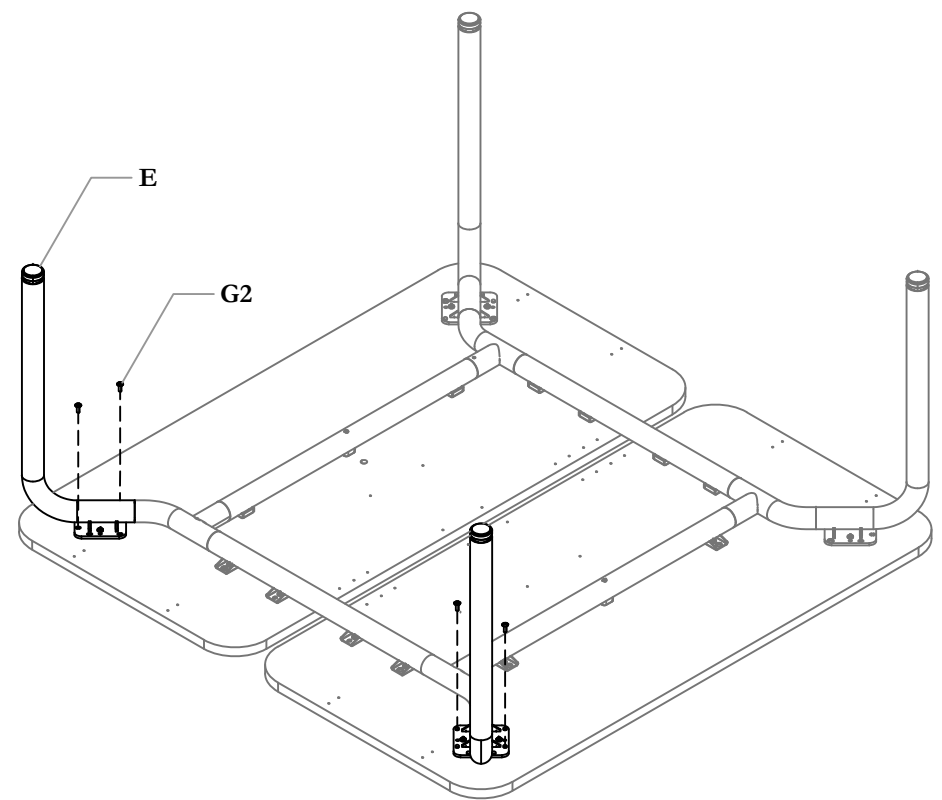
NOTE: Make sure Screws are not fully tightened.



STEP 7: Fasten Leg Assembly onto Worksurface using Screws provided.

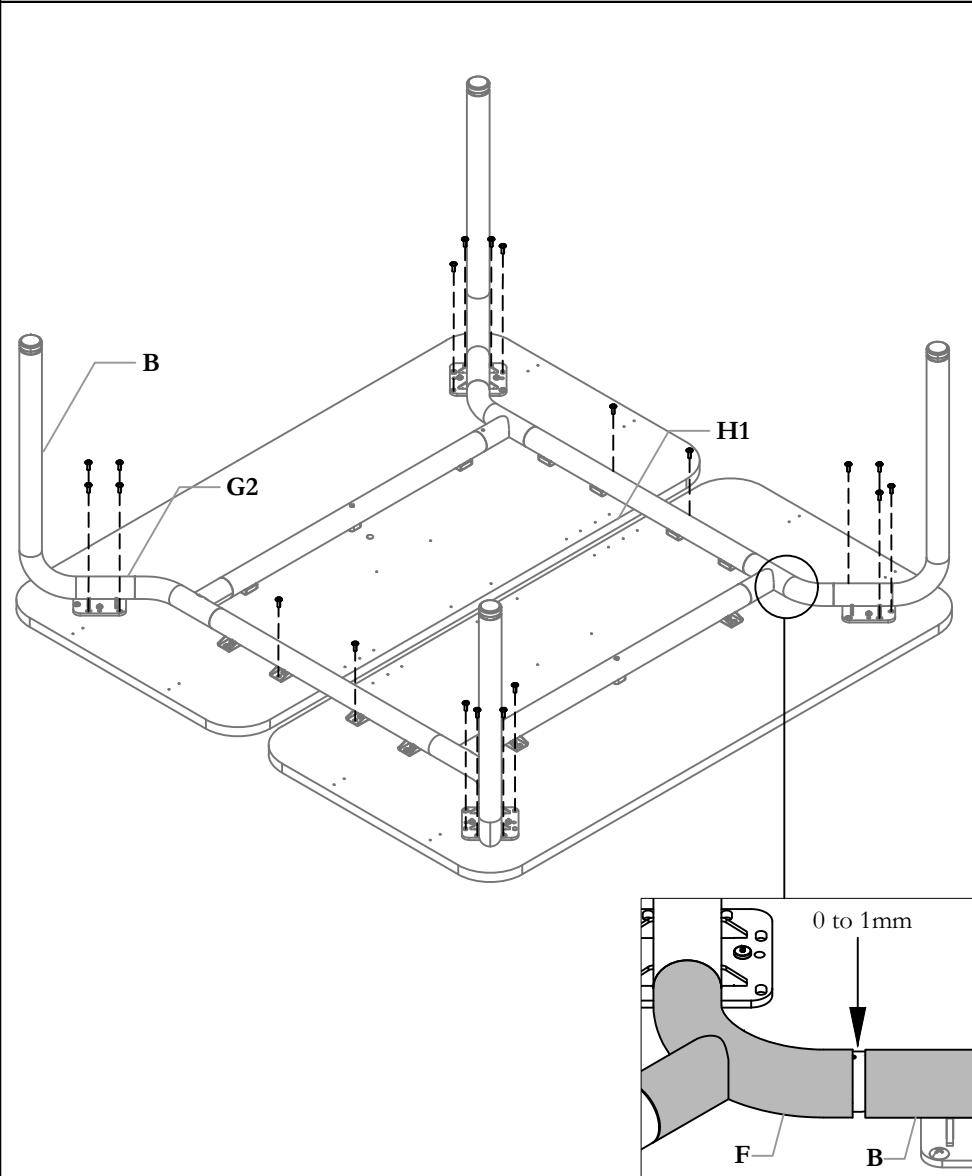
### SECURE THE REMAINING LEG ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



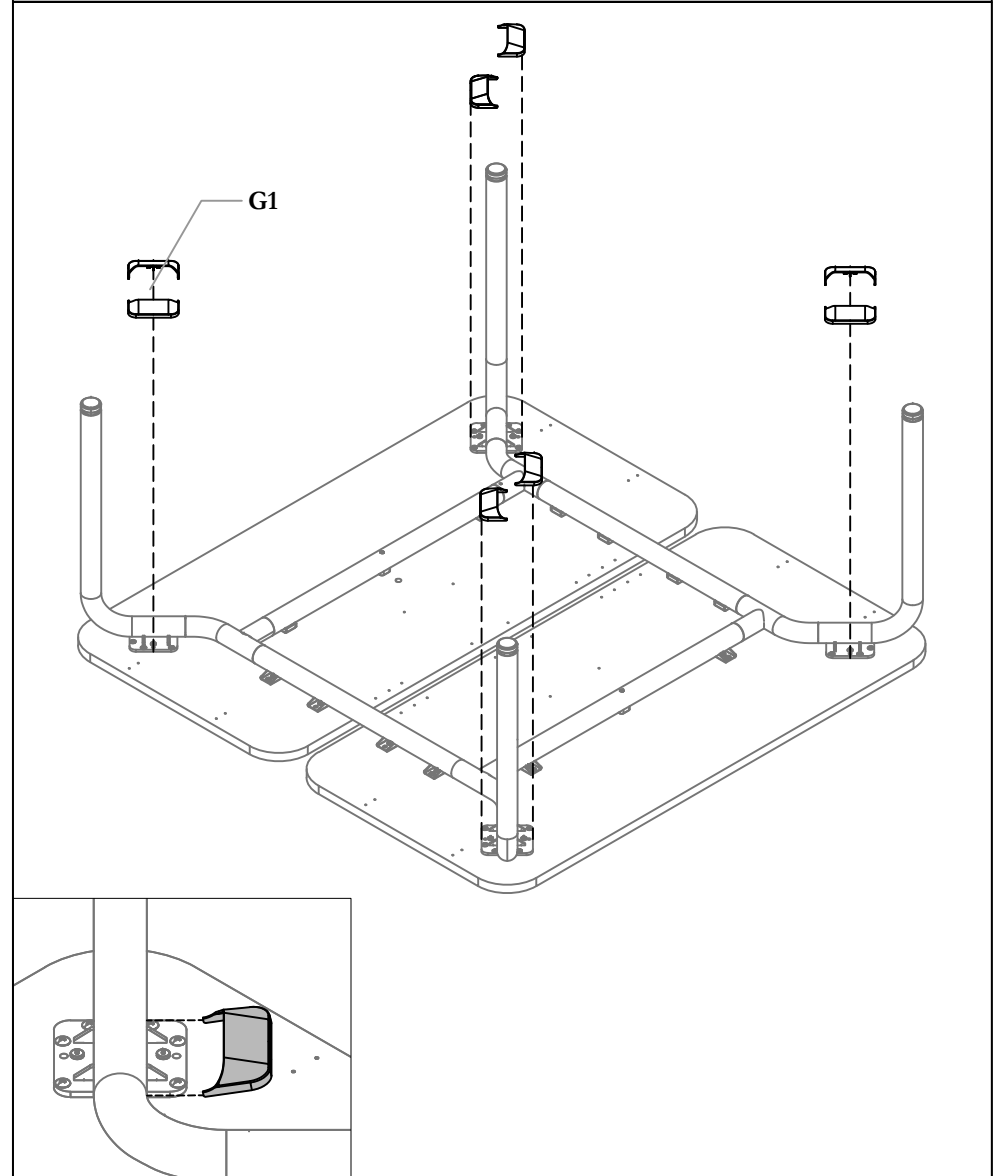
STEP 8: Repeat Step 6 and Step 7 to install the remaining Leg Assembly into the other side of Worksurface.

### FULLY SECURE LEG ASSEMBLY



STEP 9: Adjust Leg Assembly and Understructure End Assembly so that the gap between them is always between 0 to 1mm. Once the gap is consistent between both sides, fully fasten the remaining Screws.

### ATTACH TOP PLATE COVERS

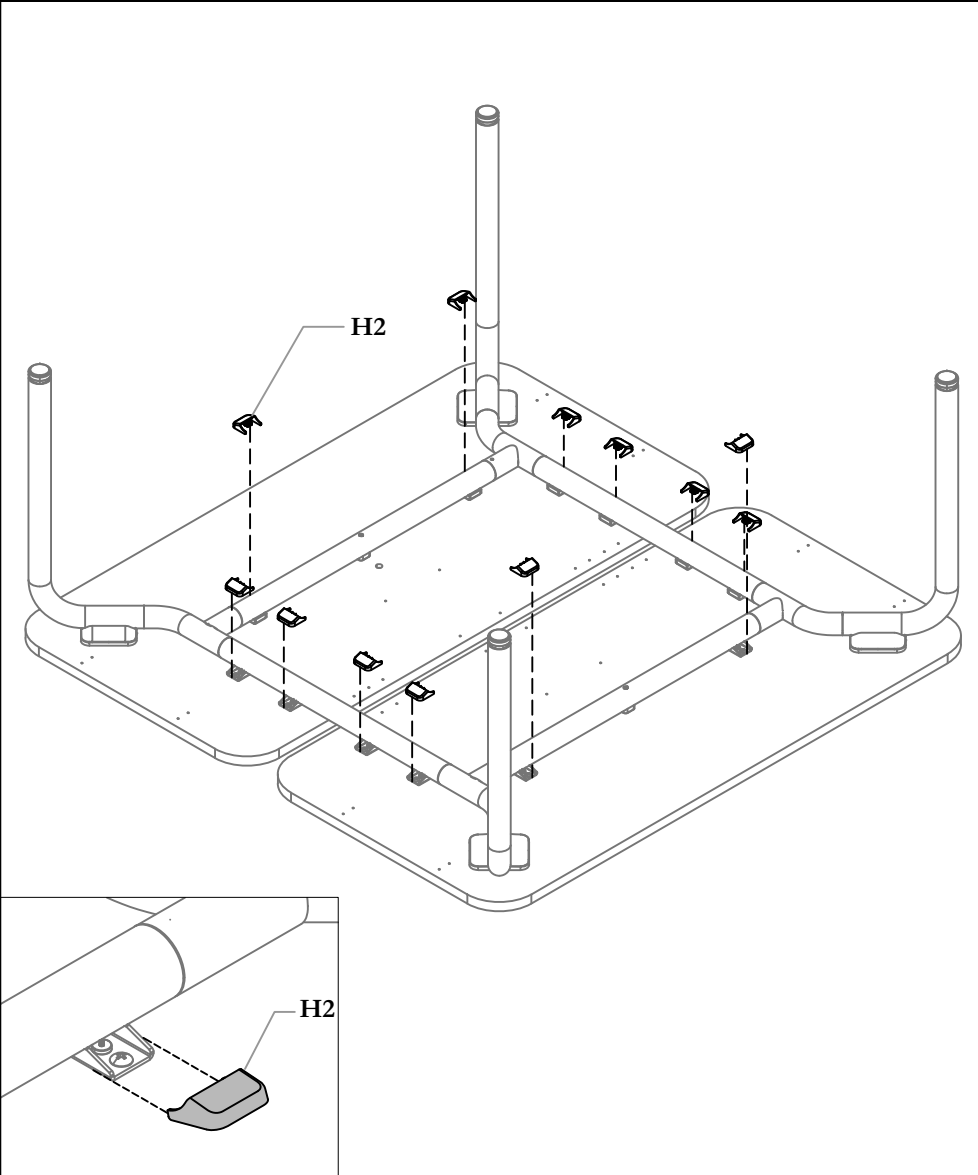


STEP 10: Attach Top Plate Covers by snapping them into Leg Assembly as shown.

Section: TABLES

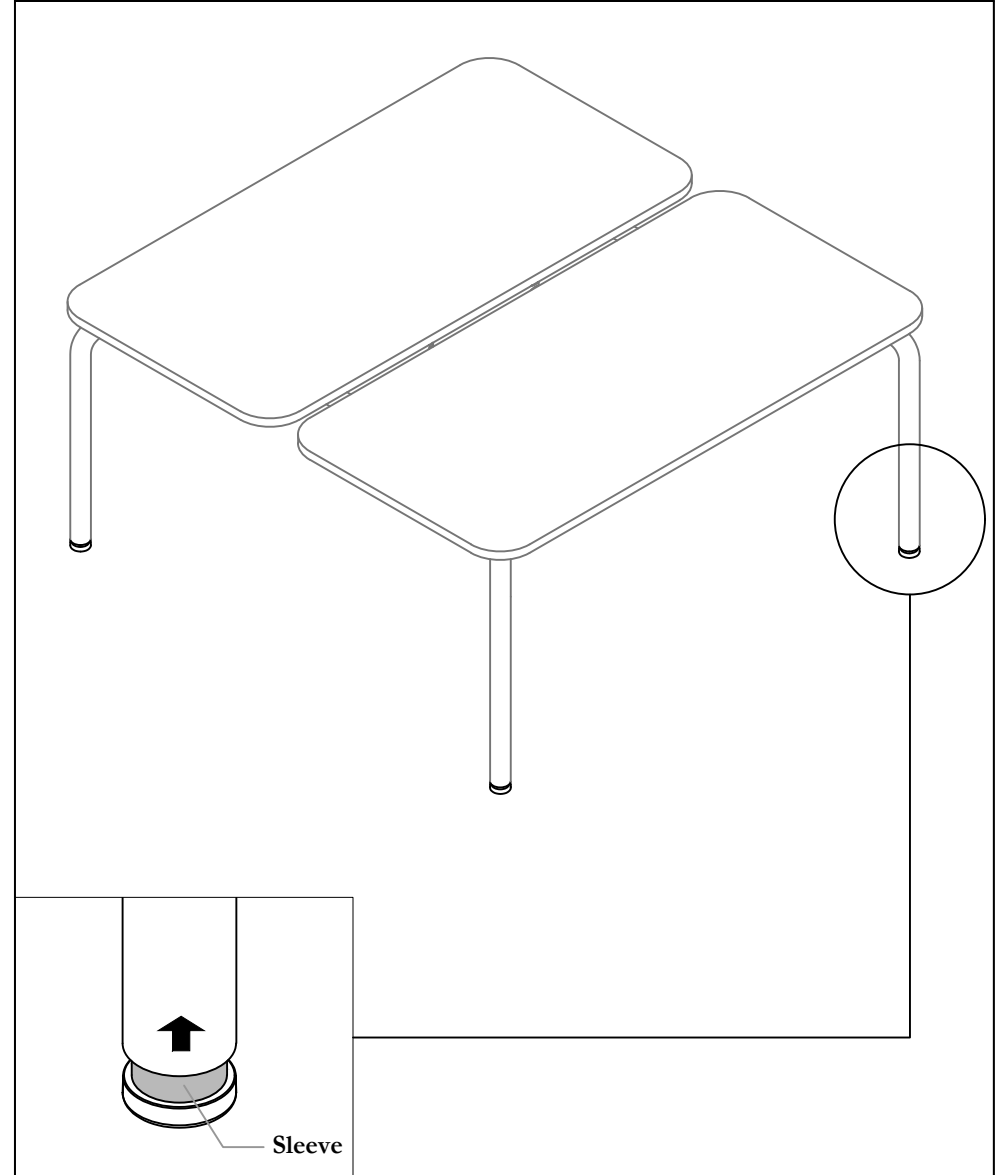
Description: ROUTES DOUBLE DESK INSTALLATION

ATTACH UNDERSTRUCTURE BRACKET COVERS



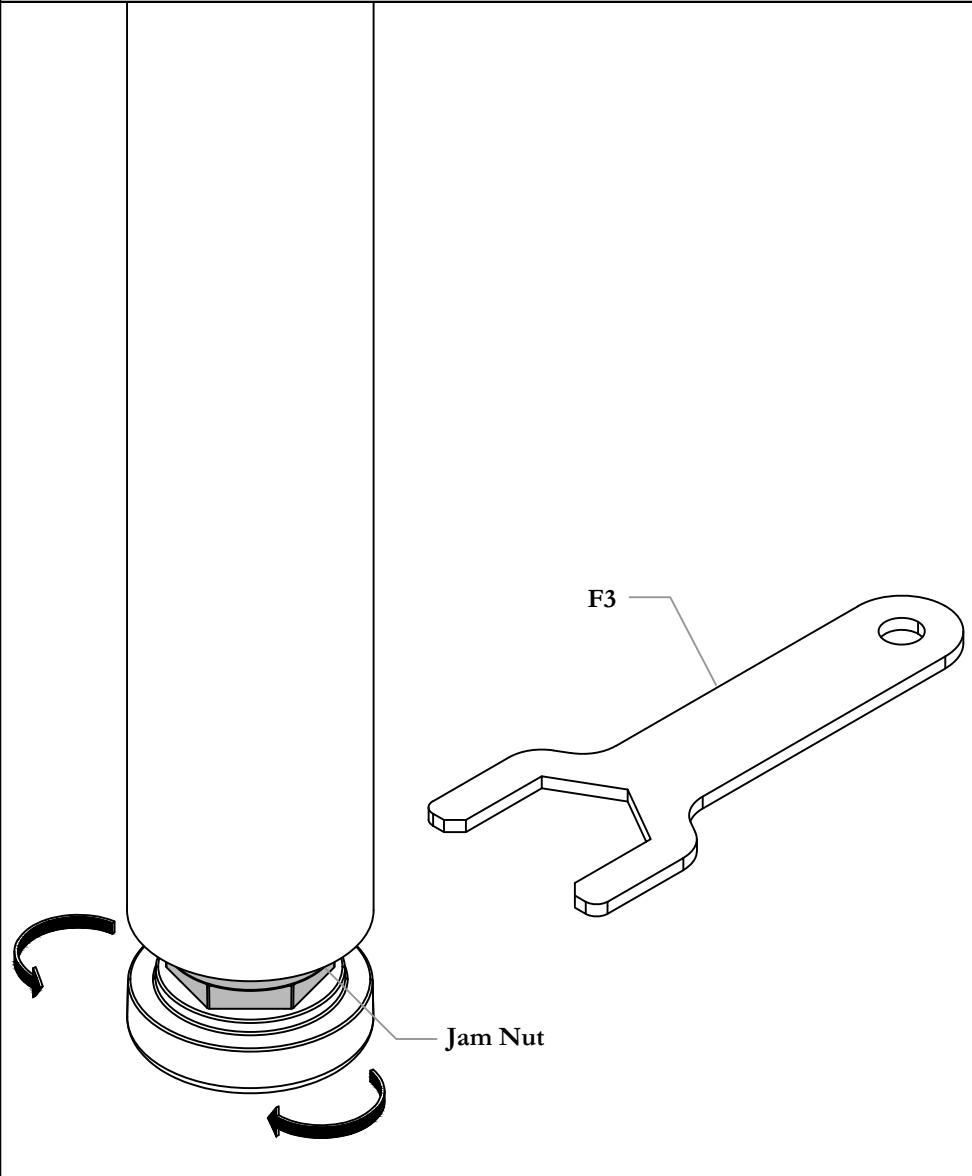
STEP 11: Attach Understructure Attachment Bracket Covers by snapping them into Understructure Assembly as shown. Once the Assembly is secured, flip Table over.

LIFT UP SLEEVE



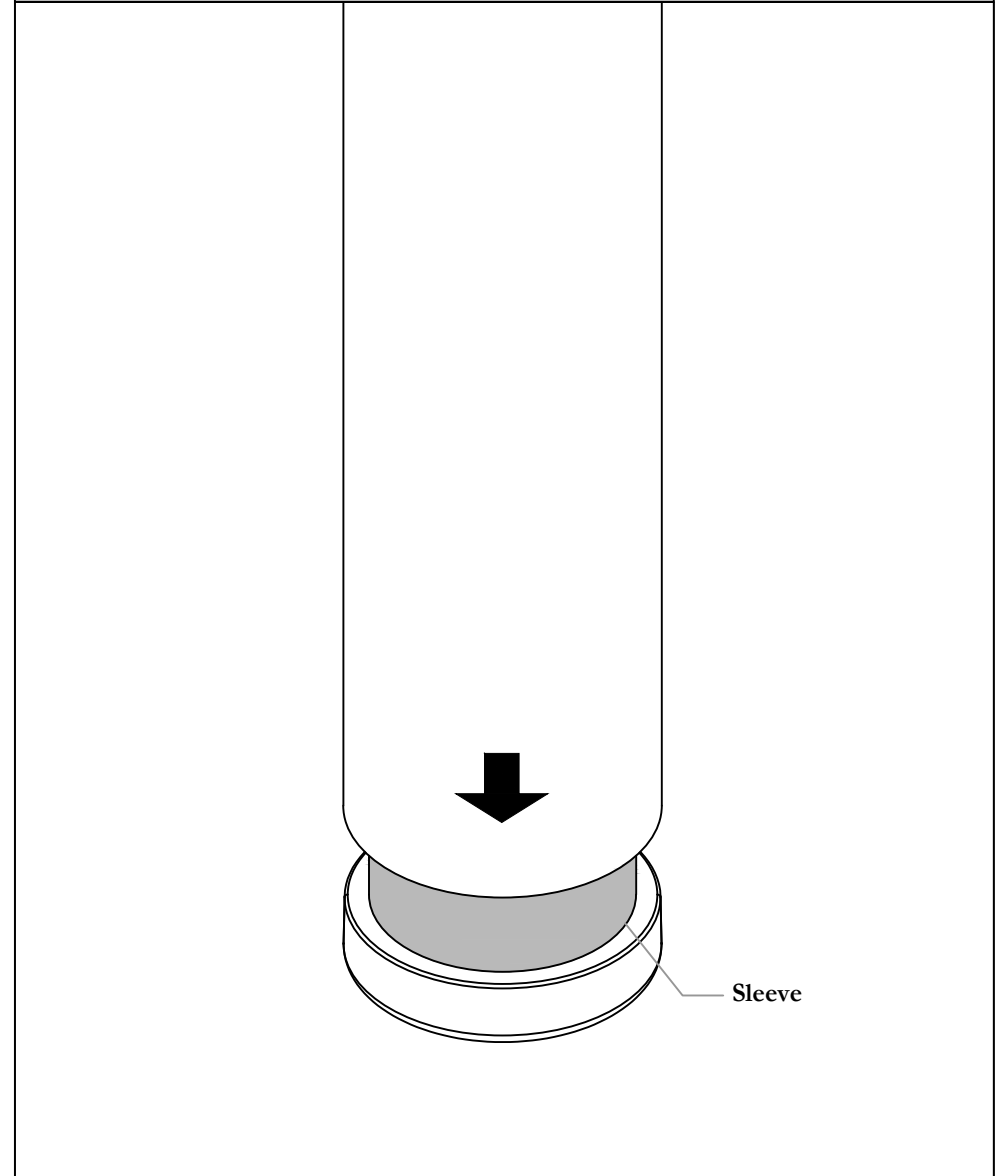
STEP 12: Attach Top Plate Covers by snapping them into Leg Assembly as shown. Once the Assembly is secured, flip Table over.

LEVEL IN/OUT LEVELLER



STEP 13: Loosen Jam Nut using Leveller Tool provided then level in/out Leveller. Once Leveller is in the desired position, tighten Jam Nut.

DROP SLEEVE

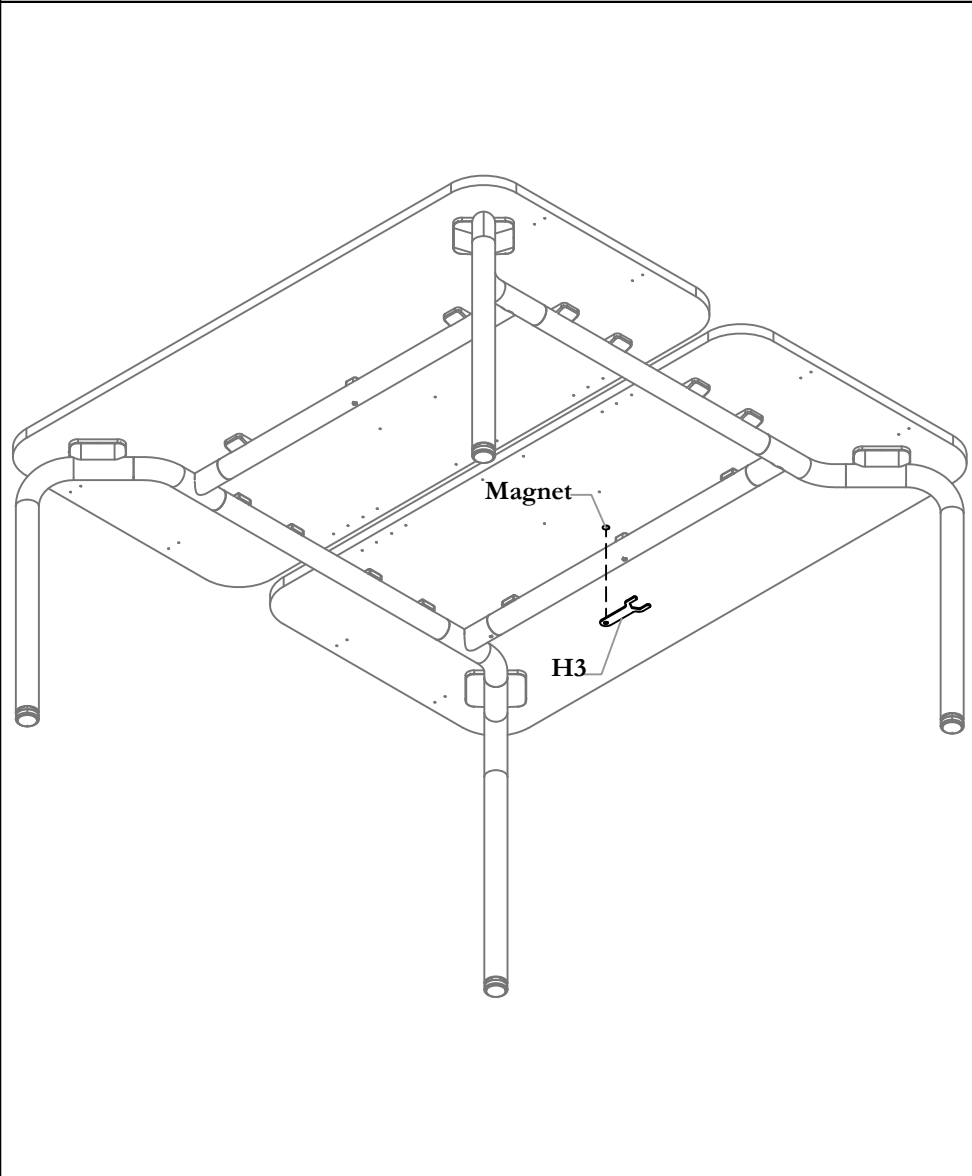


STEP 14: Drop Sleeve back to the original position.

Section: TABLES

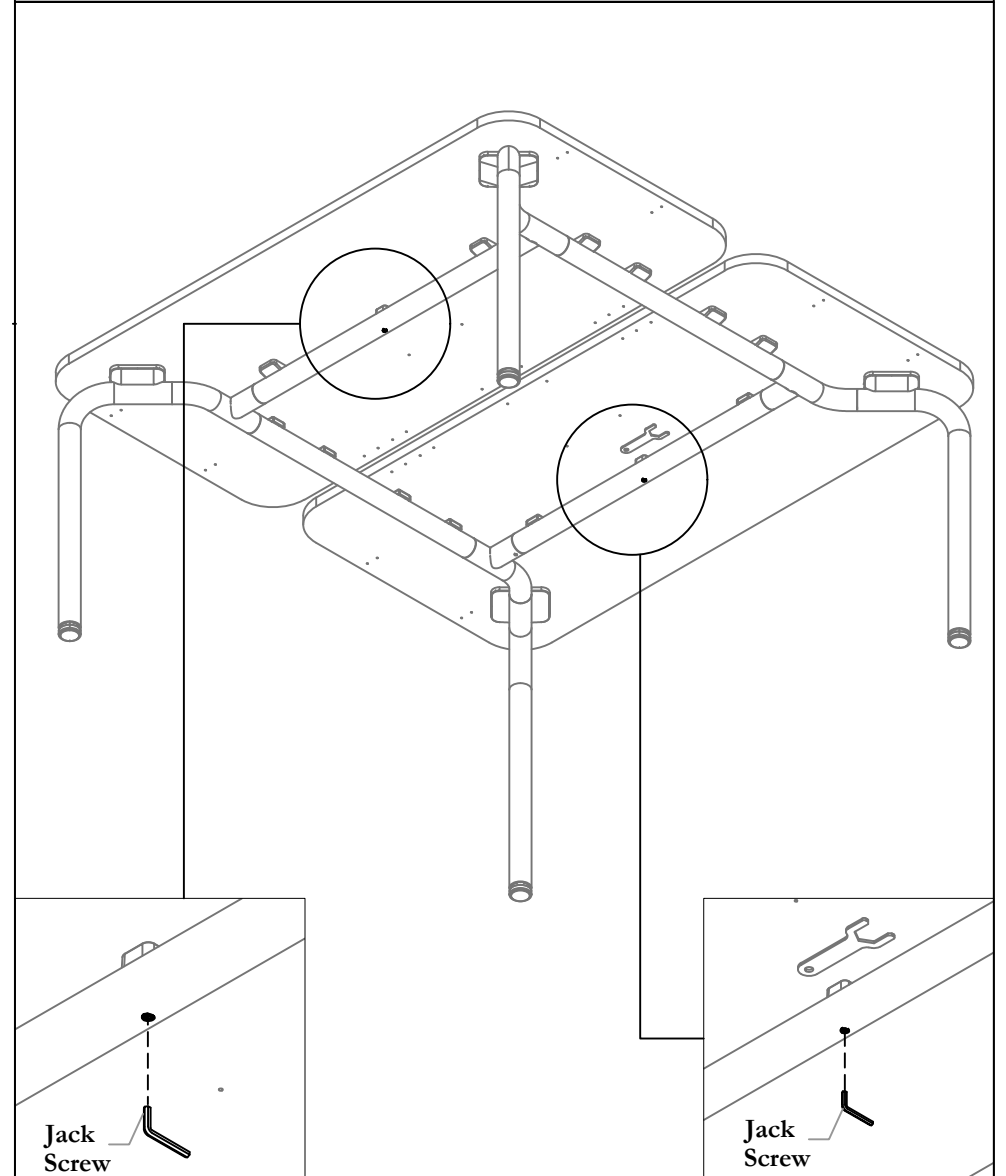
Description: ROUTES DOUBLE DESK INSTALLATION

STORE LEVELLER TOOL



STEP 15: Store Leveller Tool to the underside of the Table where the magnet is embedded to the Worksurface.

ADJUST CENTER JACK SCREWS



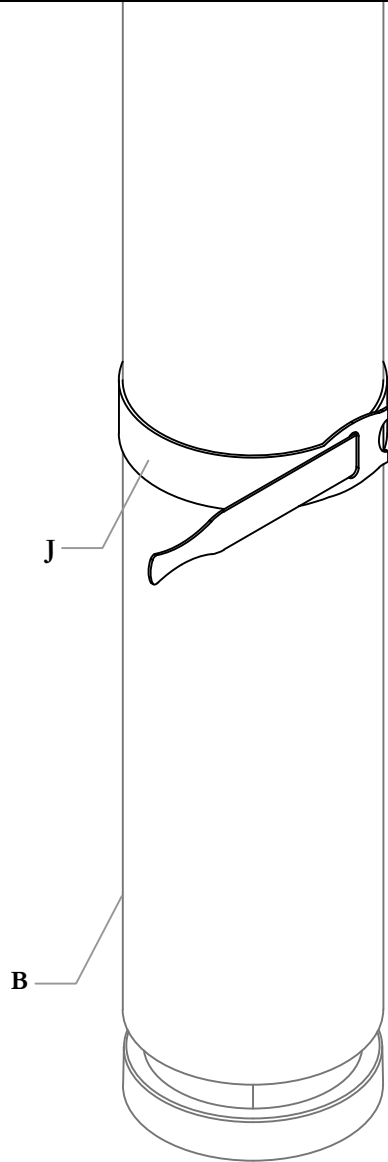
STEP 16: Adjust Center Jack Screws to the remove the bow along with the width of Worksurface. Ensure both Jack Screws are extended equally.

Section: TABLES

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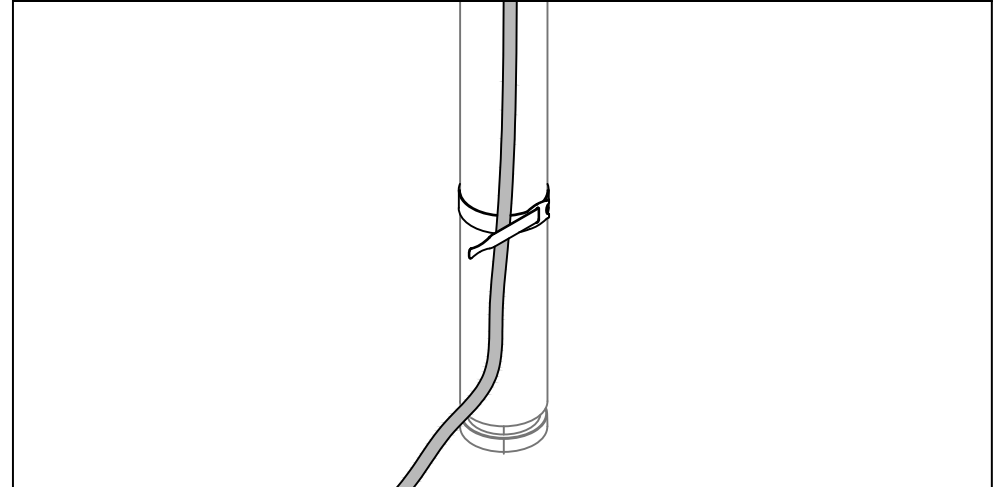
Description: ROUTES DOUBLE DESK INSTALLATION

### SECURE CABLE MANAGER KIT TO LEG



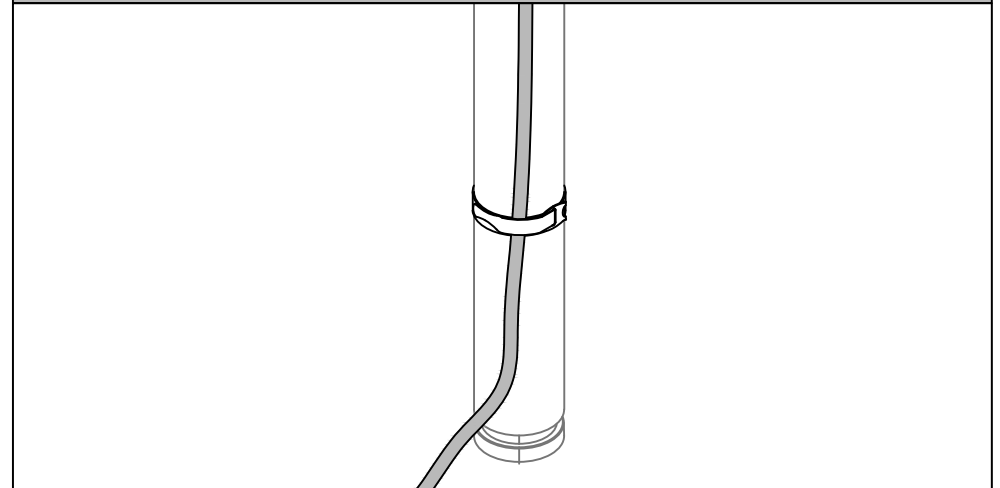
STEP 17: Secure Strap to Leg as shown.

### ATTACH CABLE



STEP 18: Attach Cable to Leg as shown.

### SECURE LOOSE END OF THE STRAP



STEP 19: Secure loose end of the Strap over the cable as shown.

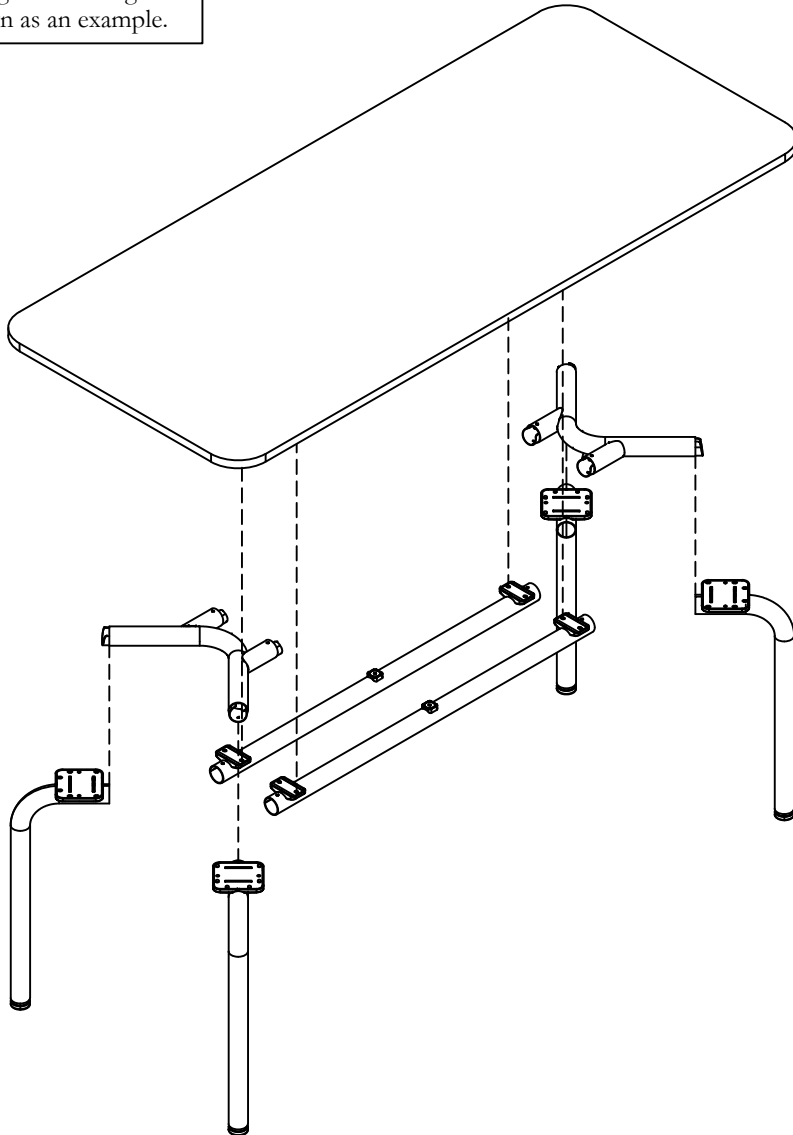
Section: TABLES

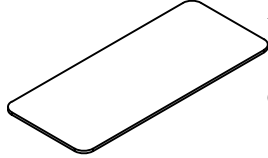
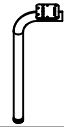
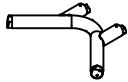
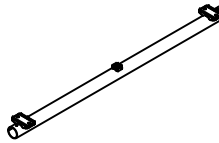




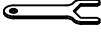

Description: ROUTES RECTANGULAR MEETING TABLE INSTALLATION

Routes Rectangular Meeting Table (CQTMR)

Part and Product Identification

NOTE: Routes Rectangular Meeting Table (CQTMR3684) is shown as an example.



		<p><b>A - Worksurface</b> (C07-6801\36\84) x1 (for CQTMR3684) Or (C07-6801\42\96) x1 (for CQTMR4296)</p>
		<p><b>B - Leg Assembly</b> (N01-4101\29) x4</p>
		<p><b>C - Understructure Weldment</b> (N01-4109\36) x2 (for 36" Depth) Or (N01-4109\42) x2 (for 42" Depth)</p>
		<p><b>D - Under Structure Assembly</b> (N01-4114\46) x2 (for 84" Width) Or (N01-4114\58) x2 (for 96" Width)</p>
<p><b>E - Leg Cover Kit</b> (X01-3807) x1</p>	  	<p><b>E1 - Top Plate Cover Assembly</b> (N01-4258) x8</p> <p><b>E2 - 1/4-20 x 3/4 Mach Screw, Quad, Truss</b> (E01-2010) x24</p>
<p><b>F - Structure Kit</b> (X01-3808) x1</p>	    	<p><b>F1 - 1/4-20 x 3/4 Mach Screw, Quad, Truss</b> (E01-2010) x Varies</p> <p><b>F2 - Understructure Attachment Bracket Cover Assembly</b> (N01-5061) x8</p> <p><b>F3 - Leveller Tool</b> (A16-9383) x1</p>
		<p><b>G - Cable Manager Kit</b> (X01-3819) x1</p>

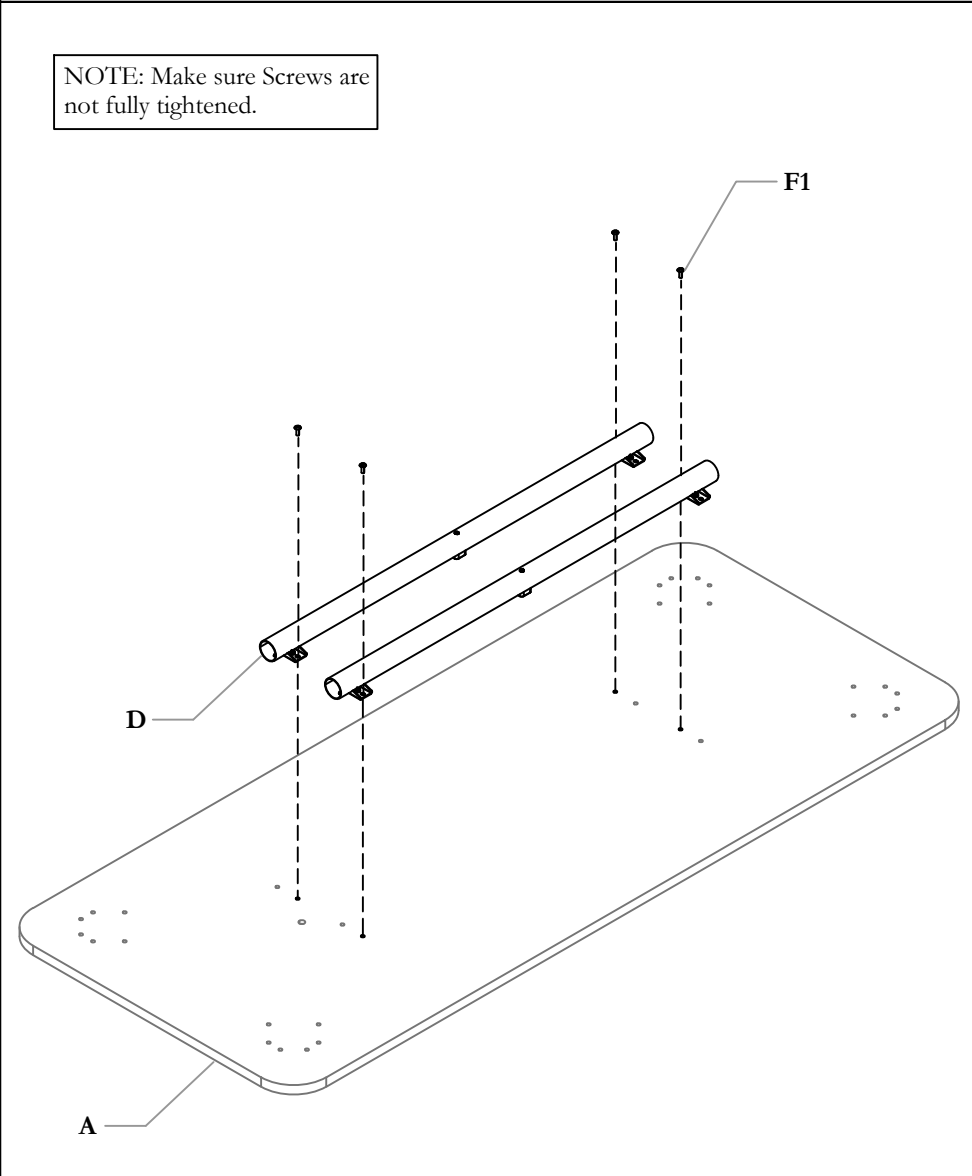


Section: TABLES

Description: ROUTES RECTANGULAR MEETING TABLE INSTALLATION

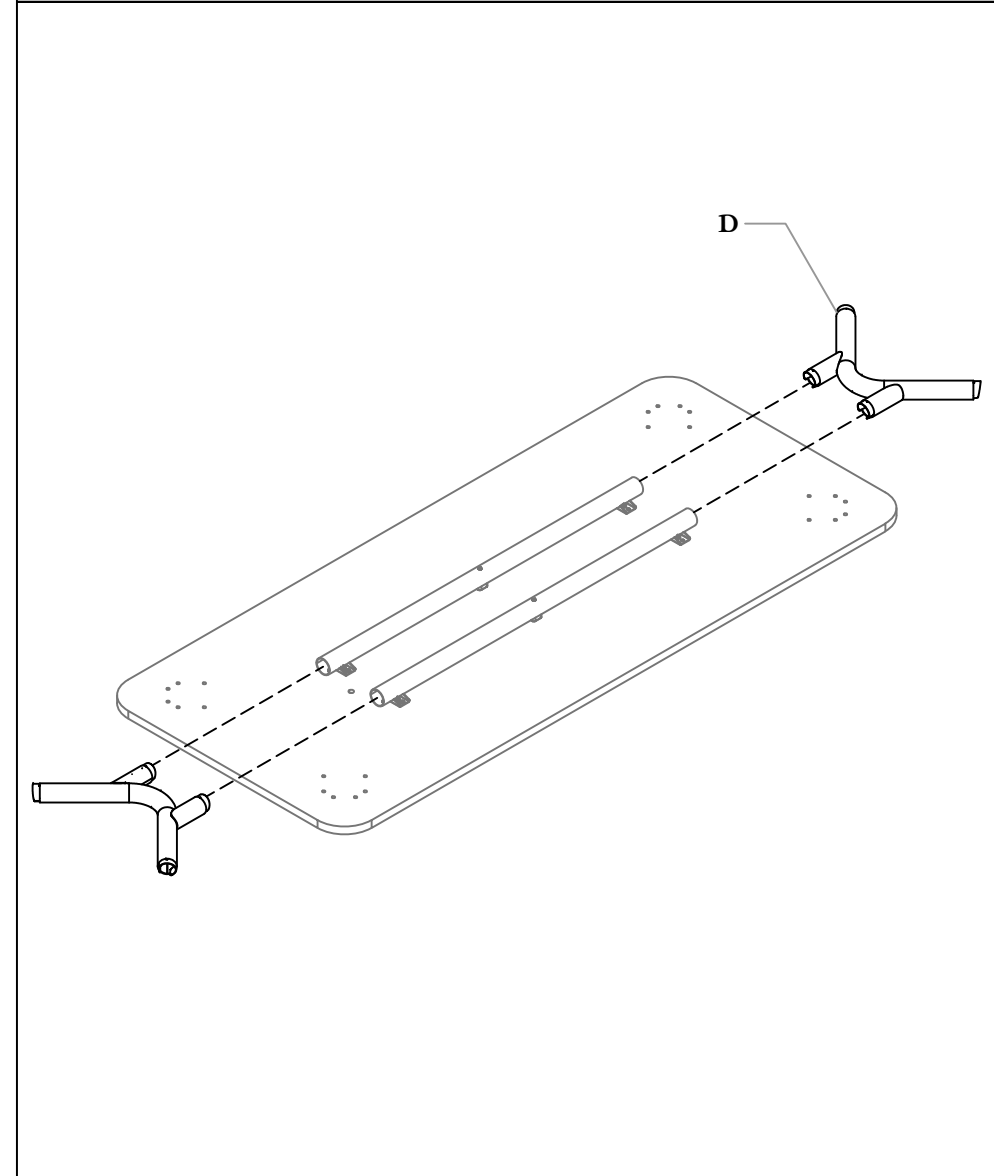
INSTALL UNDERSTRUCTURE ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



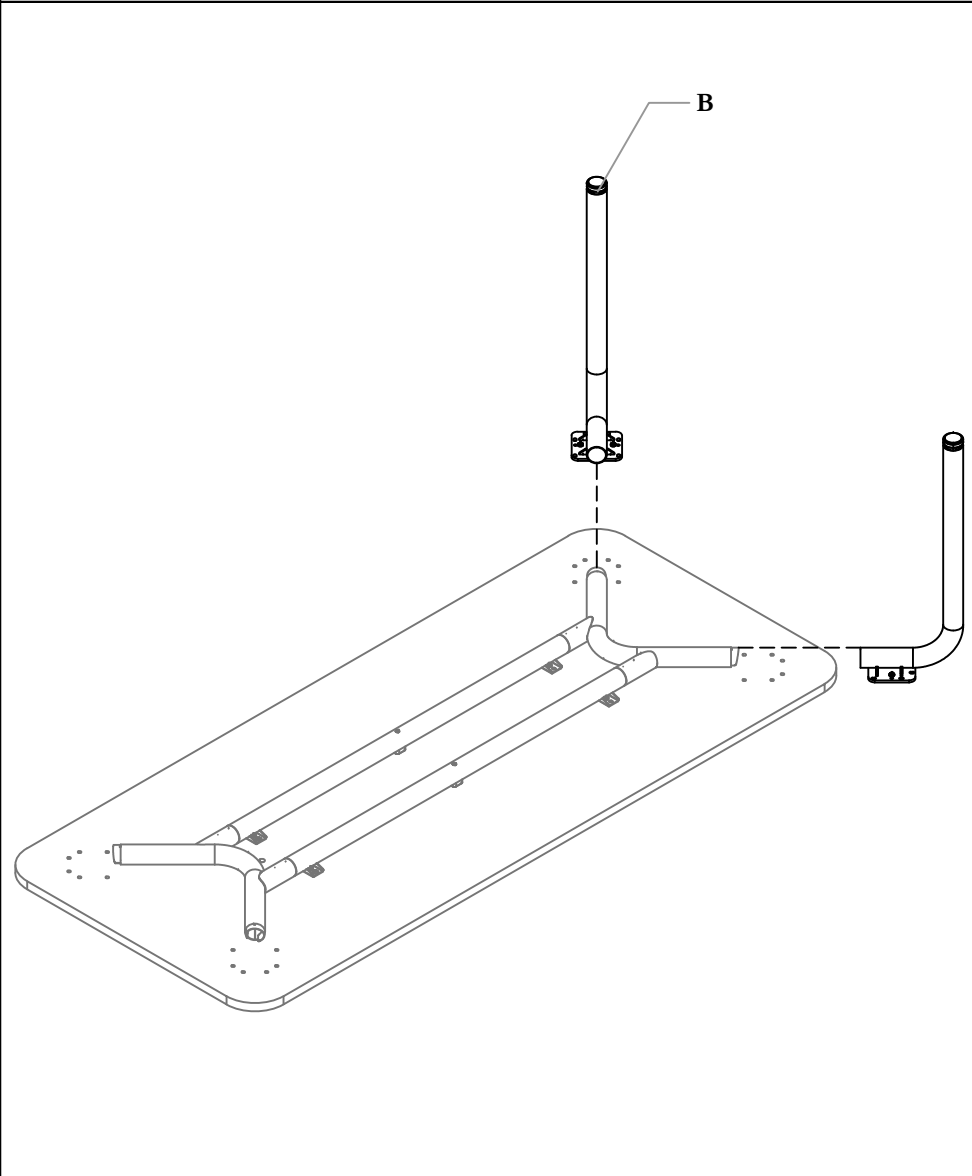
STEP 1: Attach Understructure Assembly to the underside of Worksurface then secure the assembly using Screws provided.

ATTACH UNDERSTRUCTURE WELDMENT



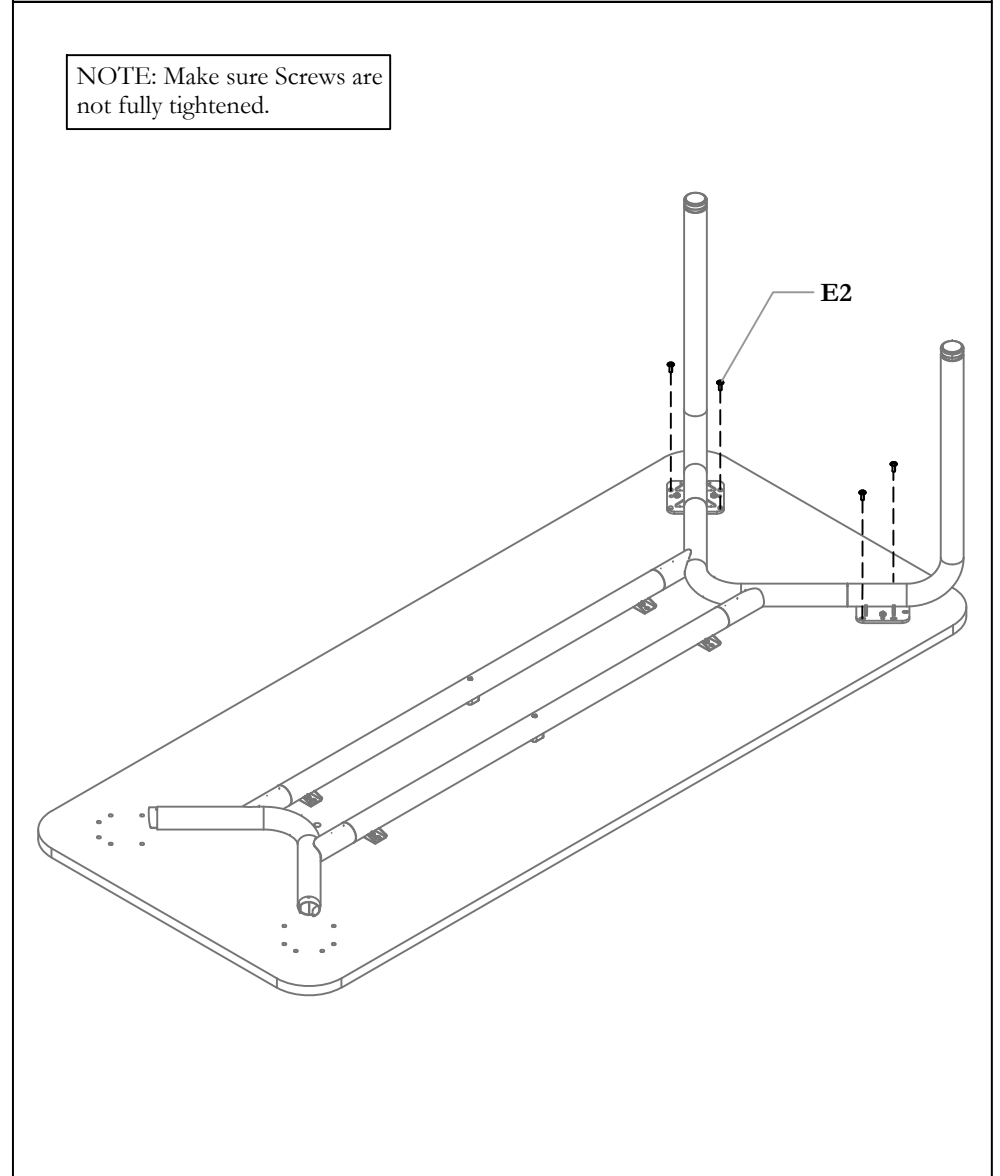
STEP 2: Attach Under Structure Weldment by sliding them into the Understructure Assembly as shown.

### ATTACH LEG ASSEMBLY



STEP 3: Attach Leg Assembly by sliding them into the Understructure Weldment as shown.

### SECURE LEG ASSEMBLY



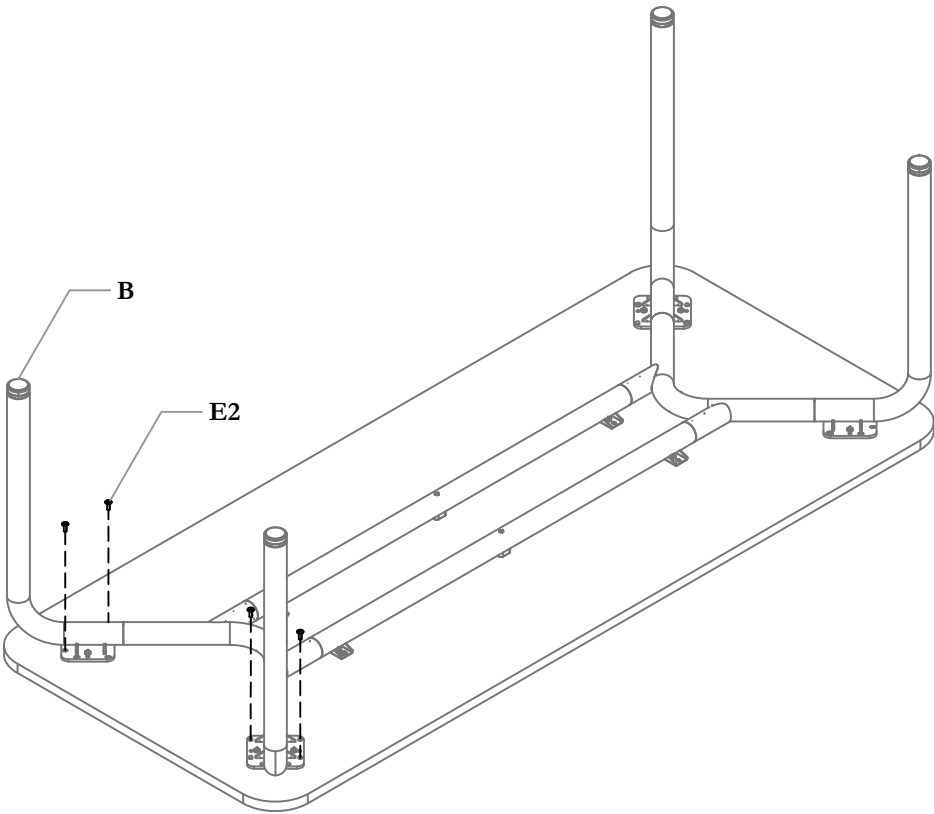
STEP 4: Fasten Leg Assembly onto Worksurface using Screws provided.

Section: TABLES

Description: ROUTES RECTANGULAR MEETING TABLE INSTALLATION

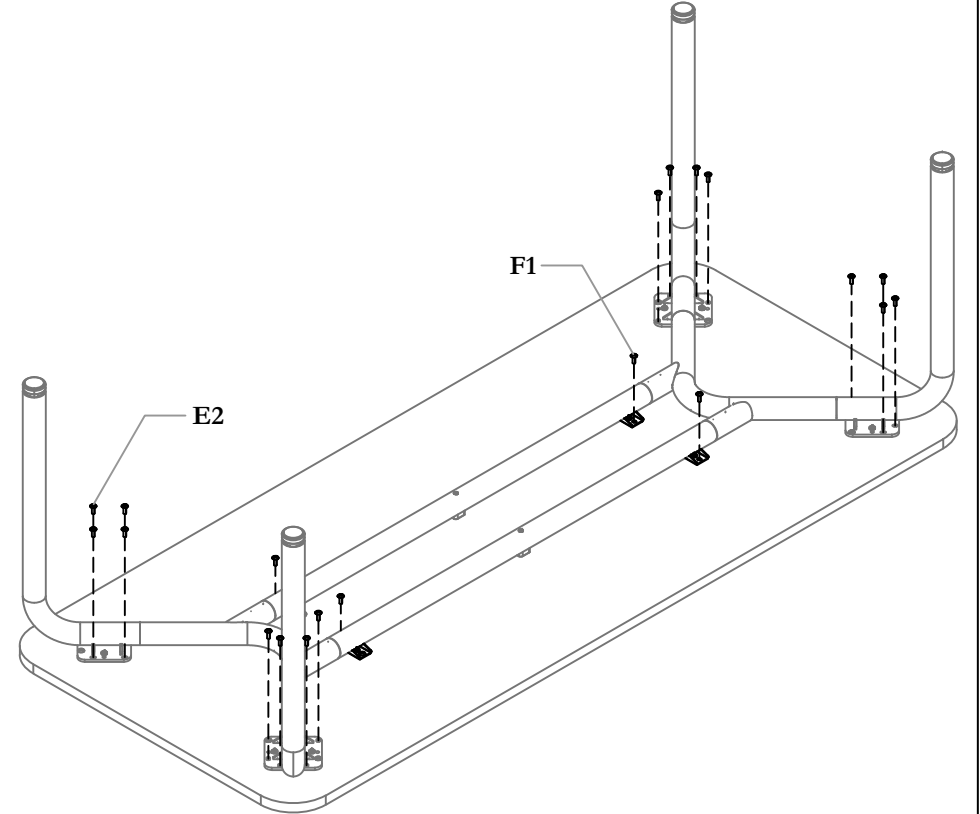
SECURE THE REMAINING LEG ASSEMBLY

NOTE: Make sure Screws are not fully tightened.



STEP 5: Repeat Step 3 and Step 4 to install the remaining Leg Assembly into the other side of Worksurface.

FULLY SECURE LEG ASSEMBLY

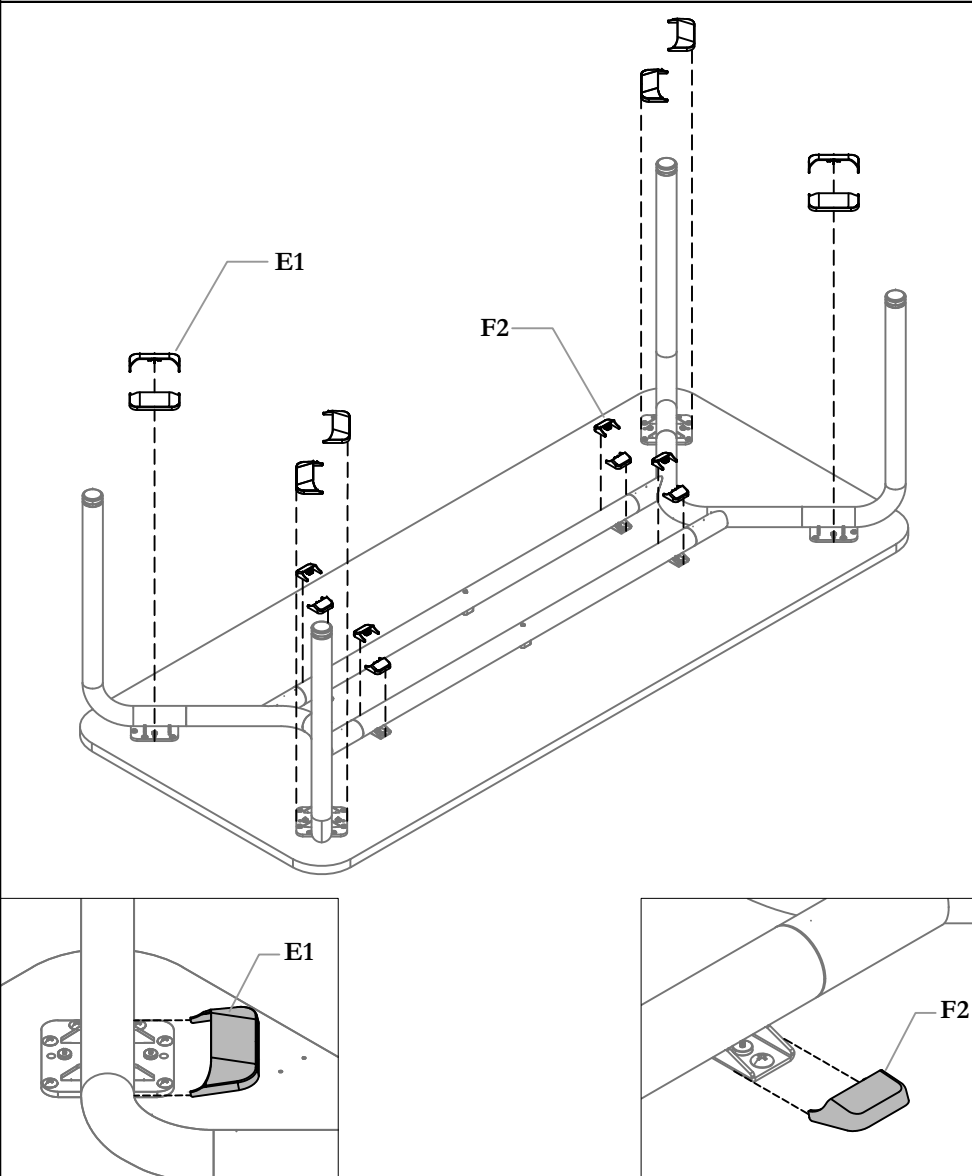


STEP 6: Adjust Leg Assembly and Understructure End Assembly so that the gap between them is always between 0 to 1mm. Once the gap is consistent between both sides, fully fasten the remaining Screws.

Section: TABLES

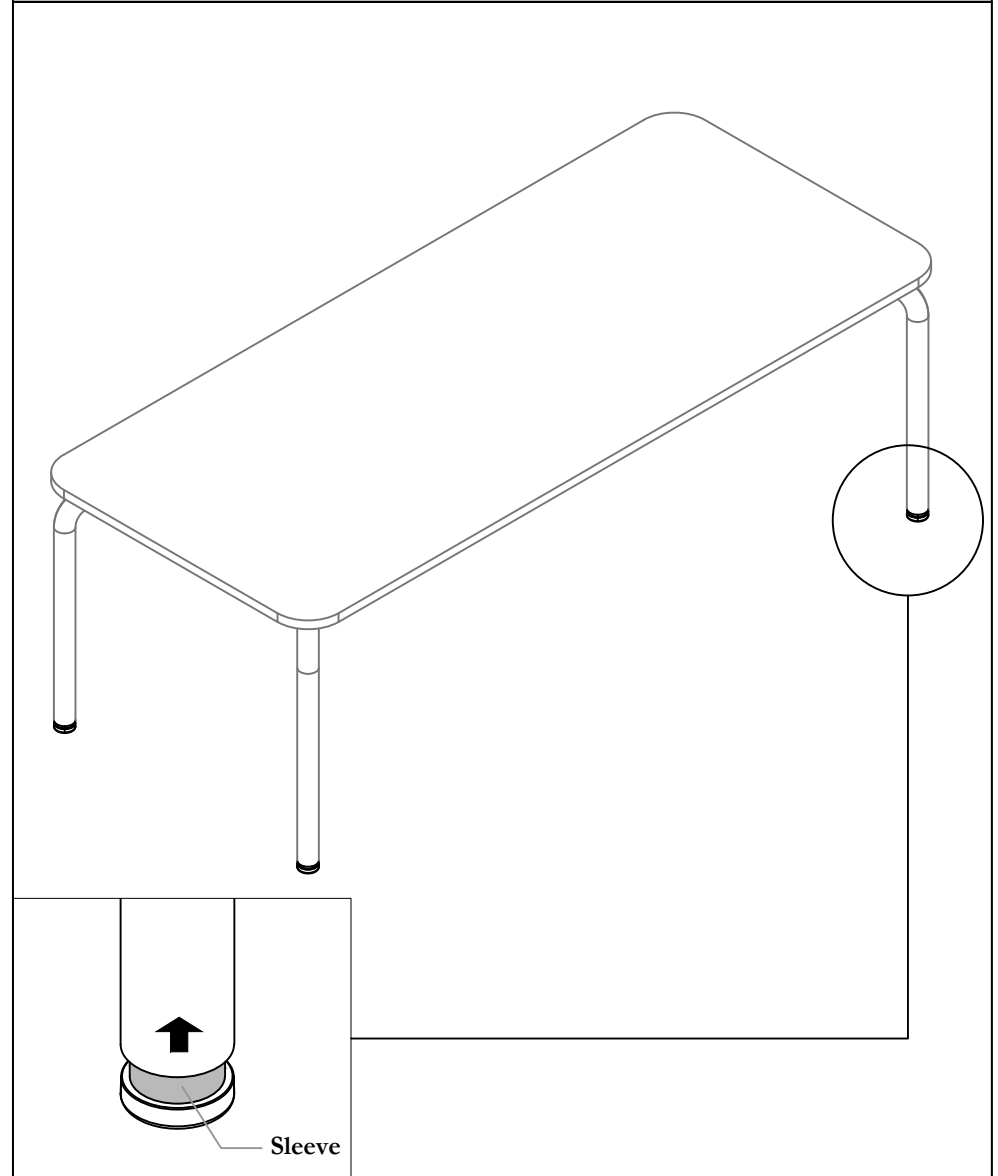
Description: ROUTES RECTANGULAR MEETING TABLE INSTALLATION

ATTACH TOP PLATES AND BRACKET COVERS



STEP 7: Attach Top Plate Covers and Understructure Bracket Cover by snapping them into Leg Assembly and Understructure Assembly as shown. Once the Assembly is secured, flip Table over.

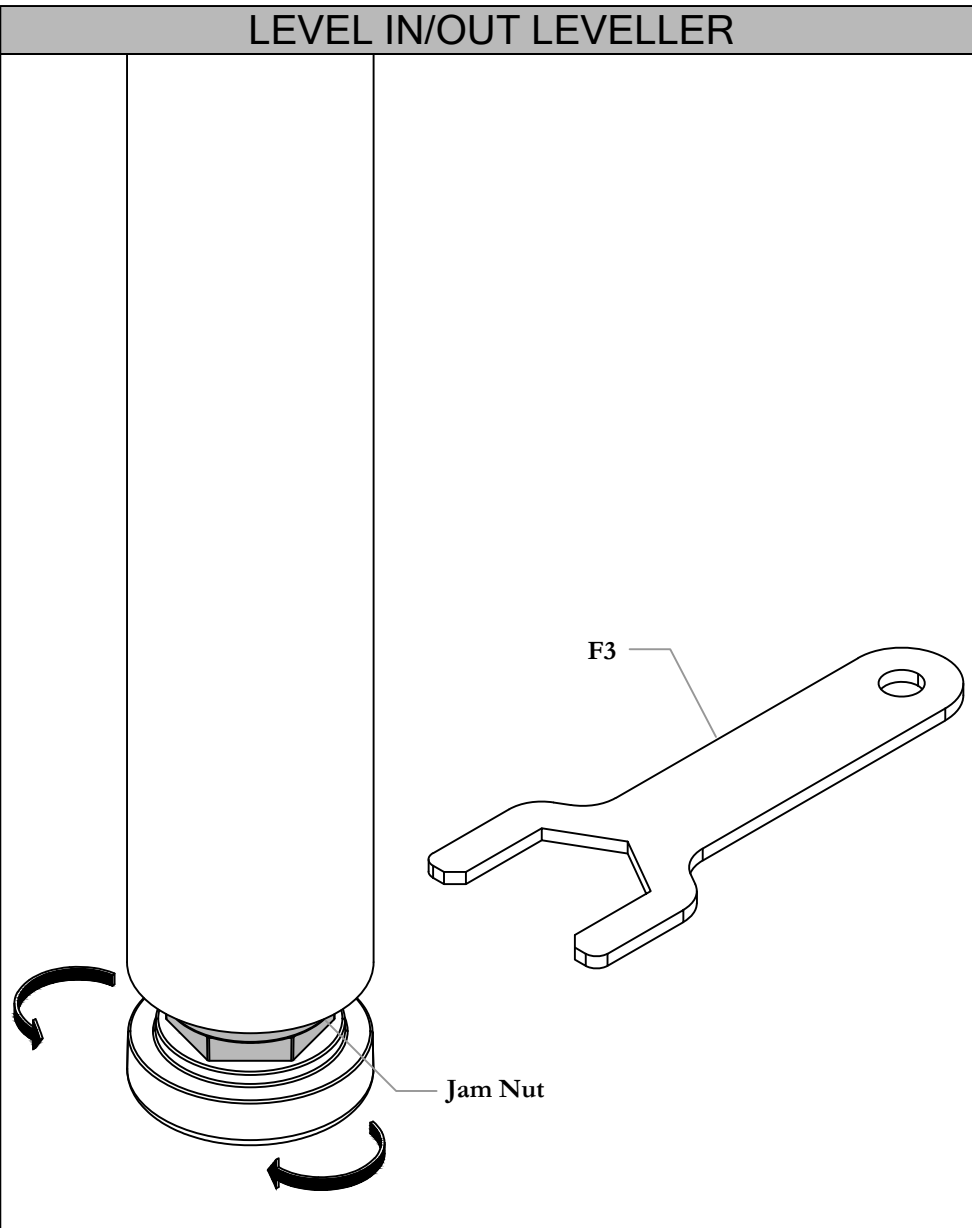
LIFT UP SLEEVE



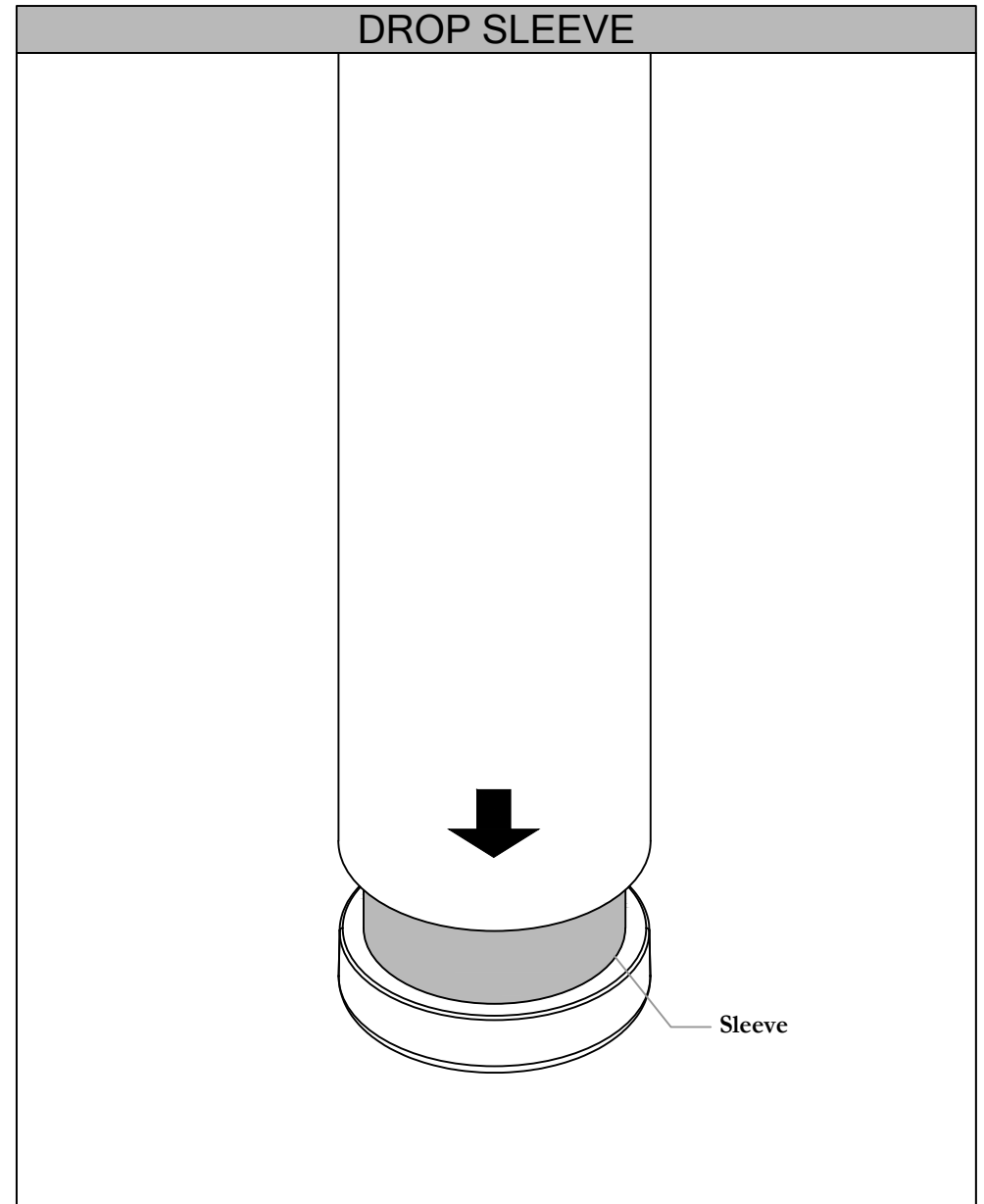
STEP 8: Lift up the Sleeve as shown.

Section: TABLES

Description: ROUTES RECTANGULAR MEETING TABLE INSTALLATION



STEP 9: Loosen Jam Nut using Leveller Tool provided then level in/out Leveller. Once Leveller is in the desired position, tighten Jam Nut.

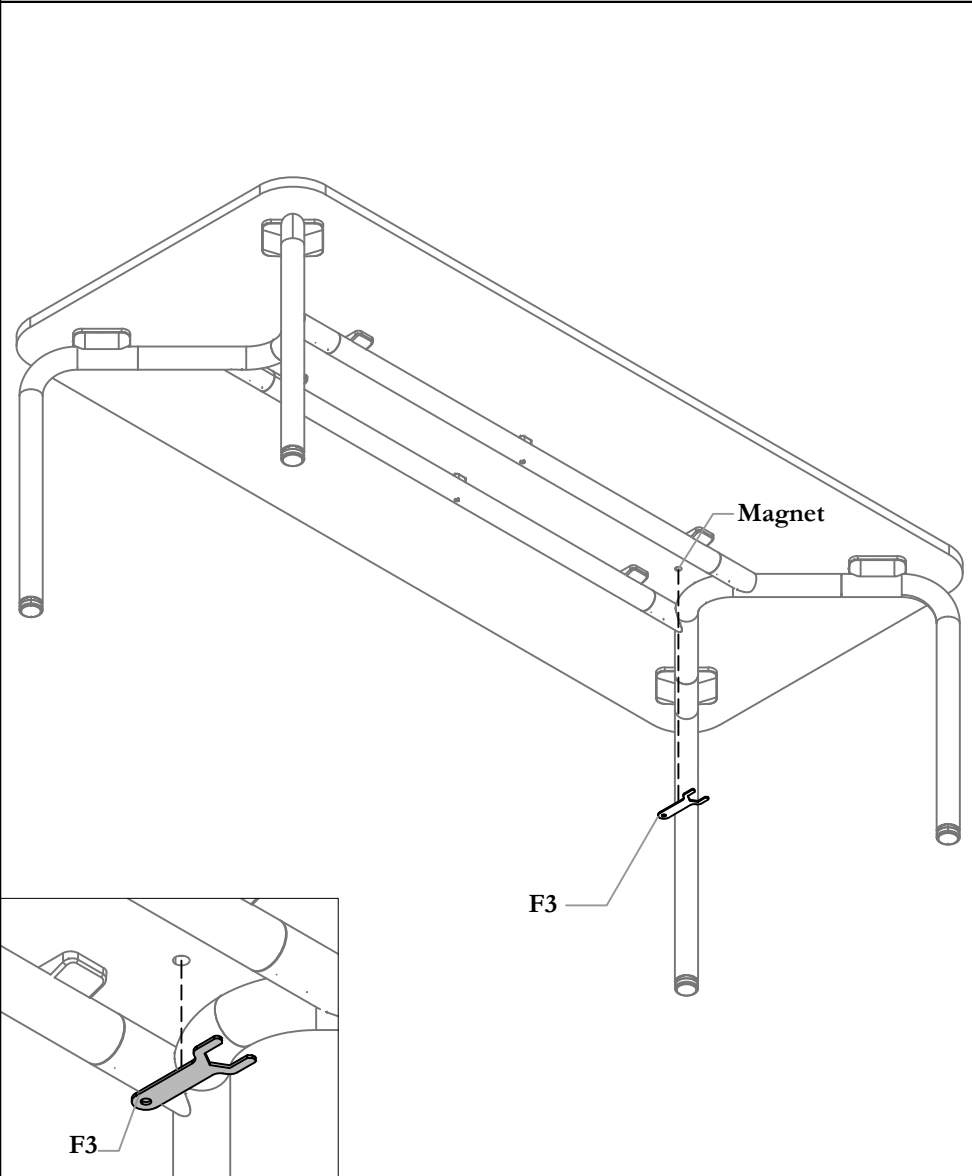


STEP 10: Drop Sleeve back to the original position.

Section: TABLES

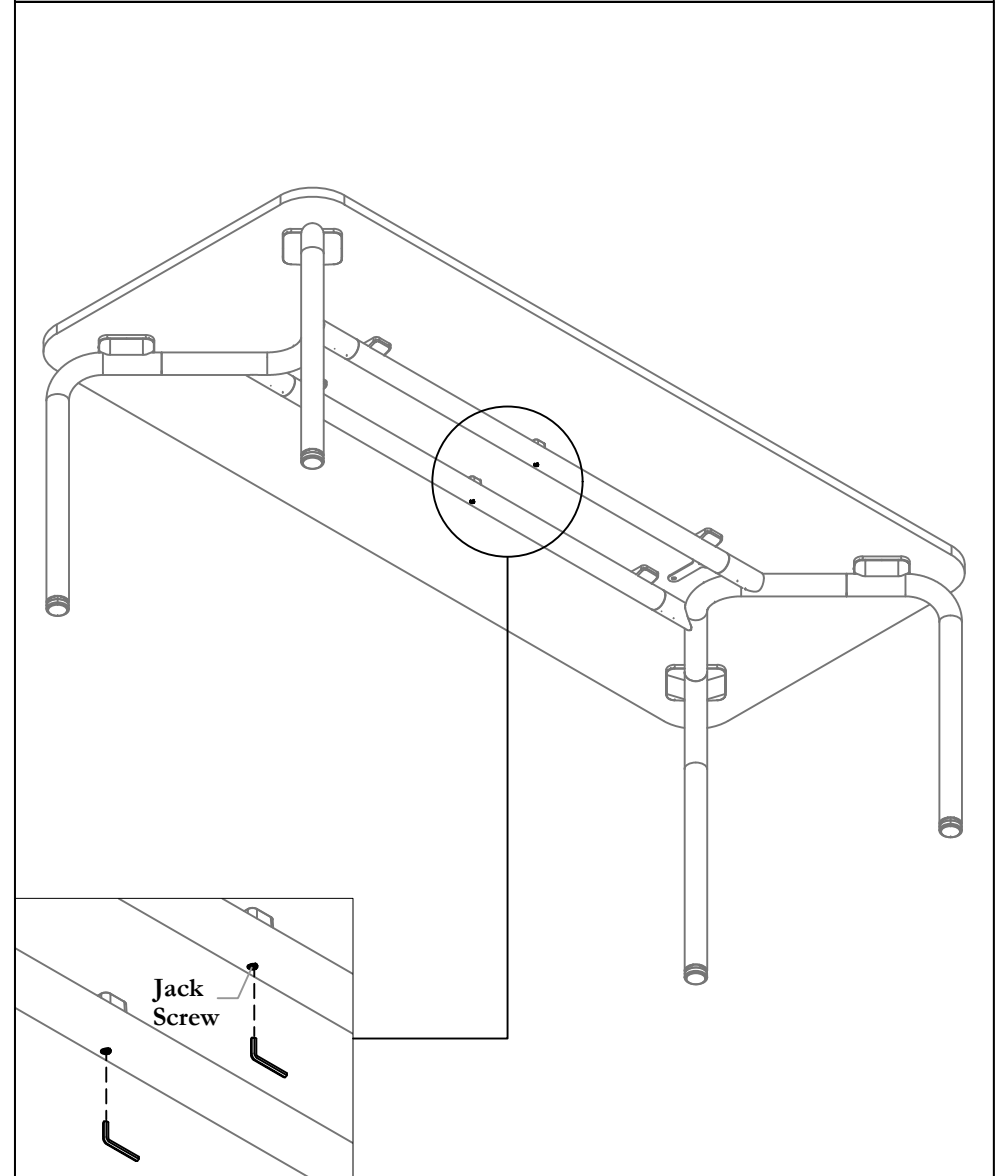
Description: ROUTES RECTANGULAR MEETING TABLE INSTALLATION

STORE LEVELLER TOOL



STEP 11: Store Leveller Tool to the underside of the Table where the magnet is embedded to the Worksurface.

ADJUST CENTER JACK SCREWS



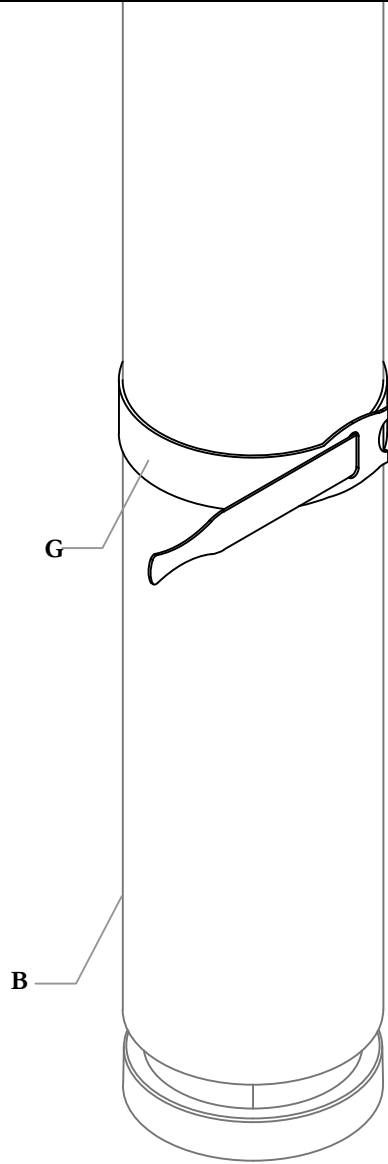
STEP 12: Adjust Center Jack Screws to the remove the bow along with the width of Worksurface. Ensure both Jack Screws are extended equally.

Section: TABLES

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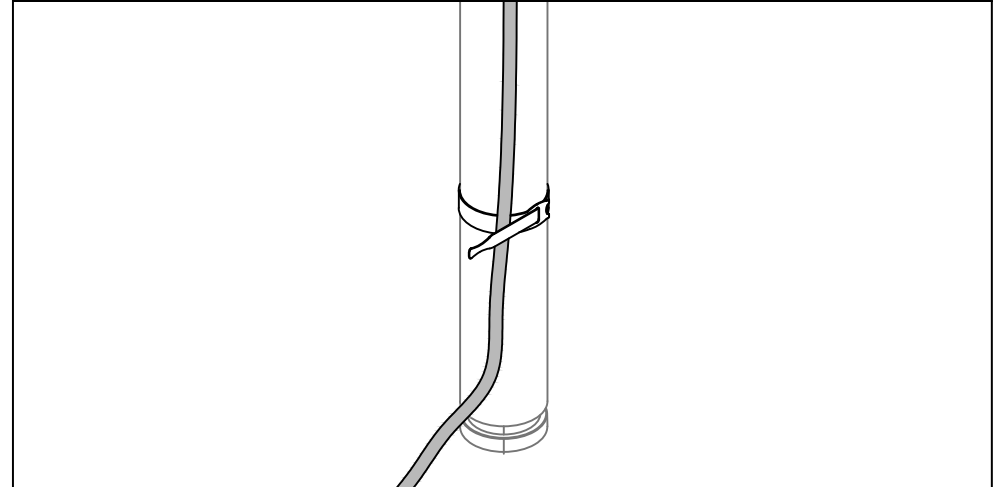
Description: ROUTES RECTANGULAR MEETING TABLE INSTALLATION

### SECURE CABLE MANAGER KIT TO LEG



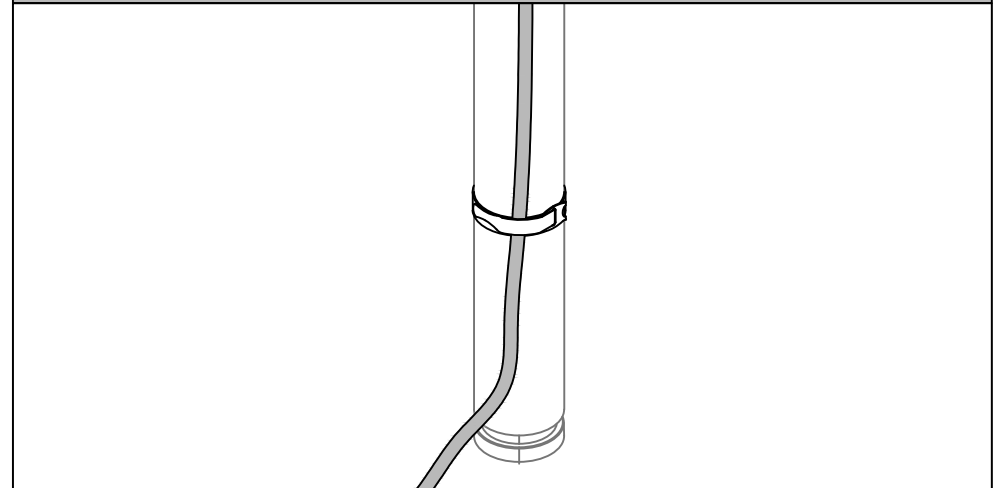
STEP 13: Secure Strap to Leg as shown.

### ATTACH CABLE



STEP 14: Attach Cable to Leg as shown.

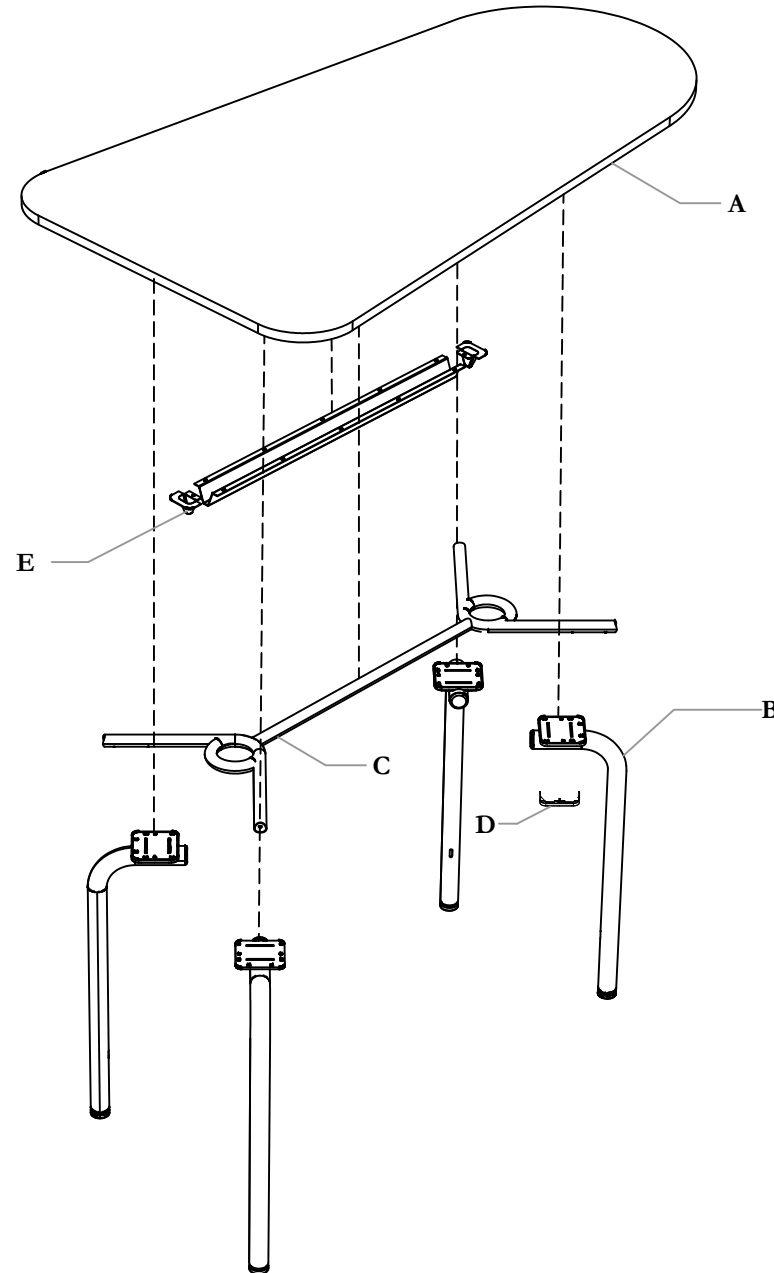
### SECURE LOOSE END OF THE STRAP



STEP 15: Secure loose end of the Strap over the cable as shown.

Routes Partner (CQTHU), Rectangular (CQTHR), Racetrack Table (CQTHZ)

NOTE: Routes Partner Table (CQTHU) with Fixed leg assembly is shown as an example.



NOTE: Installation for, CQTHR and CQTHZ are similar




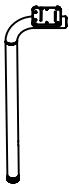
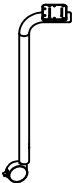
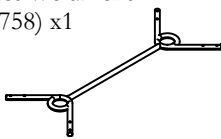

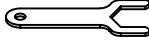
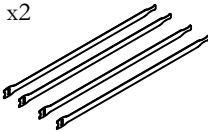



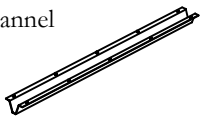


NOTE: Installation steps for Castor Leg Assembly follow same steps as Level Leg Assembly



Section: TABLES

Description: ROUTES PARTNER, RECTANGULAR AND RACETRACK TABLES

Part and Product Identification

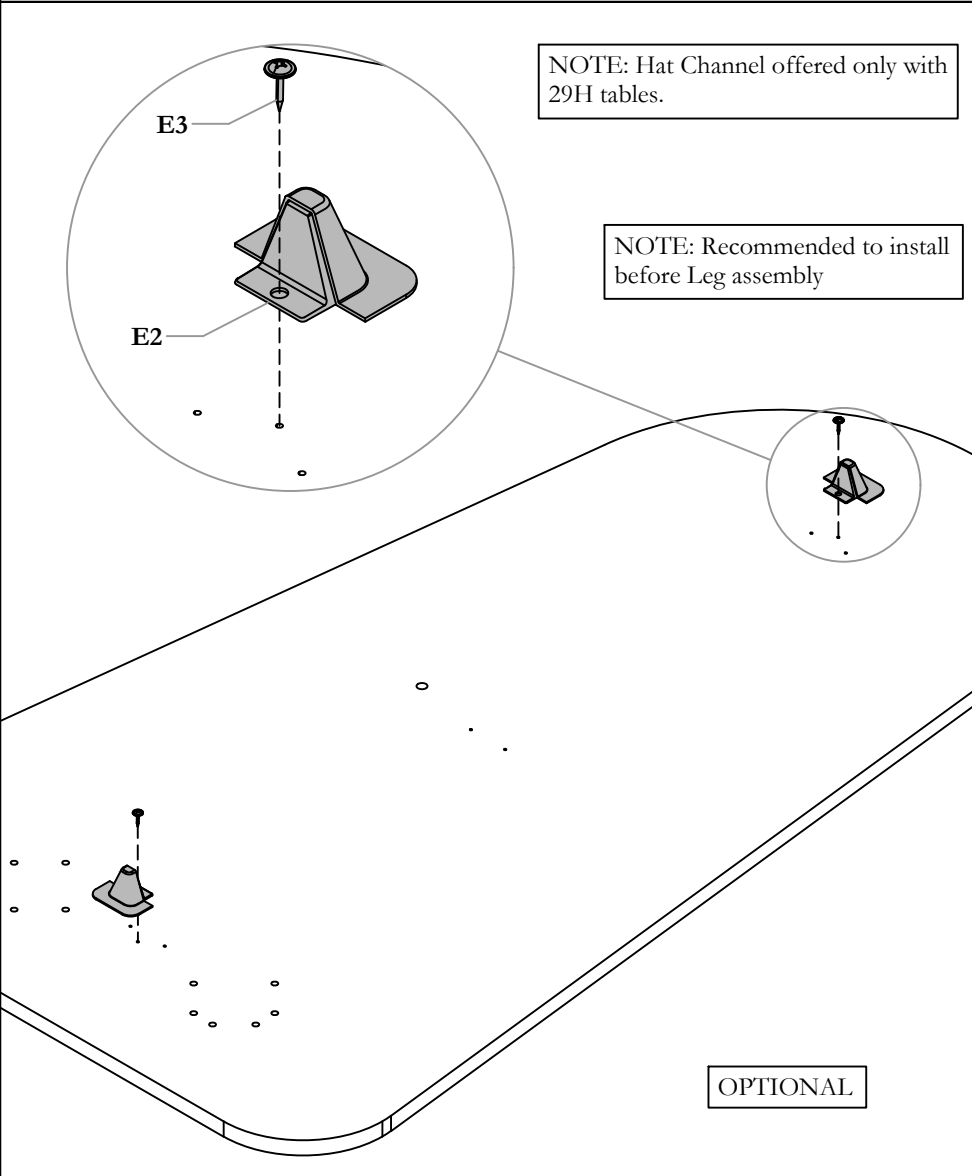
 <p><b>A</b> - Partner Table Worksurface (C07-8711) x1</p> <p><b>OR</b></p>  <p>Group Table Worksurface (C07-8658) x1</p> <p><b>OR</b></p>  <p>Racetrack Worksurface (C07-9138) x1</p>	<p><b>C</b> - Footrest Kit (X01-4518) x1</p>	<p><b>F</b> - Leveler Accessories Kit (X01-4435) x1</p>
 <p><b>B</b> - Level Leg Assembly (N01-7527) x4</p> <p><b>OR</b></p>  <p>Castor Leg Assembly (N01-7530) x4</p>	<p><b>C1</b> - Footrest Weldment (N01-6758) x1</p>  <p><b>C2</b> - <math>\frac{1}{4}</math>-20 x <math>\frac{1}{2}</math> Flat Head Screw (E01-1151) x8</p> 	<p><b>F1</b> - Leveler Tool (A16-9383) x1</p>  <p><b>F2</b> - Cable Manager (E05-0145) x2</p> 
	<p><b>D</b> - Leg Cover Kit (X01-3807) x1</p>	<p><b>F3</b> - Neodymium Magnet (D03-0118) x1</p> 
	<p><b>D1</b> - Top Plate Cover Assembly (N01-4258) x8</p>  <p><b>D2</b> - <math>\frac{1}{4}</math>-20 x <math>\frac{3}{4}</math> Screw, Quad, Truss (E01-2010) x24</p> 	<p><b>E</b> - Hat Cover Kit (X01-4515) x1</p> <p><b>E1</b> - Routes Hat Channel (A16-10526) x1</p>  <p><b>E2</b> - Hat Channel Cover (A25-0785) x2</p>  <p><b>E3</b> - #10x0.875 Quad Screw (E07-0077) x12</p> 

Section: TABLES

Description: ROUTES PARTNER, RECTANGULAR AND RACETRACK TABLES

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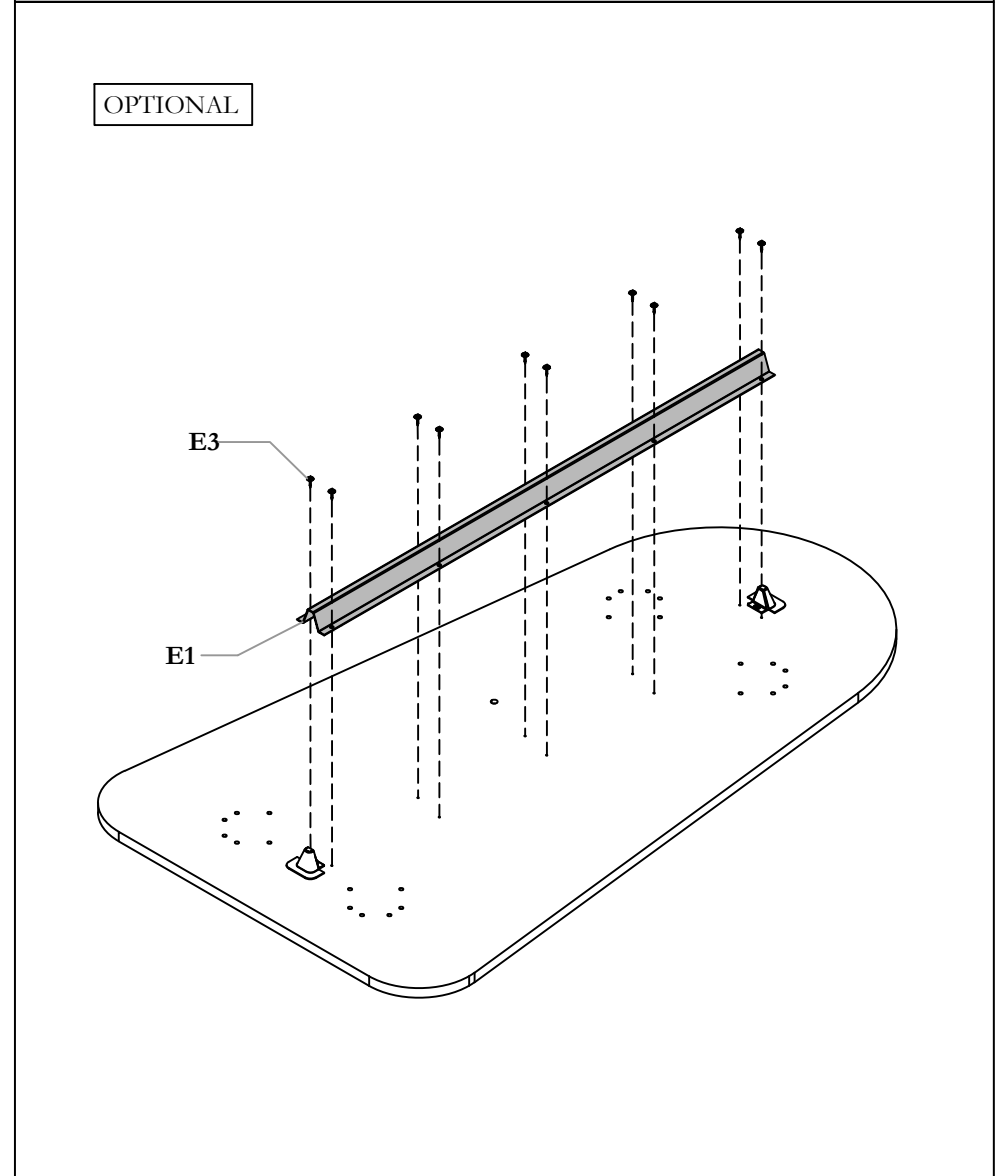
INSTALL HAT CHANNEL COVER



STEP 1: Place work surface on clean floor surface, Secure Hat Channel Cap to work surface

NOTE: Hat Channel is only available for 29" high tables without Footrest

INSTALL HAT CHANNEL

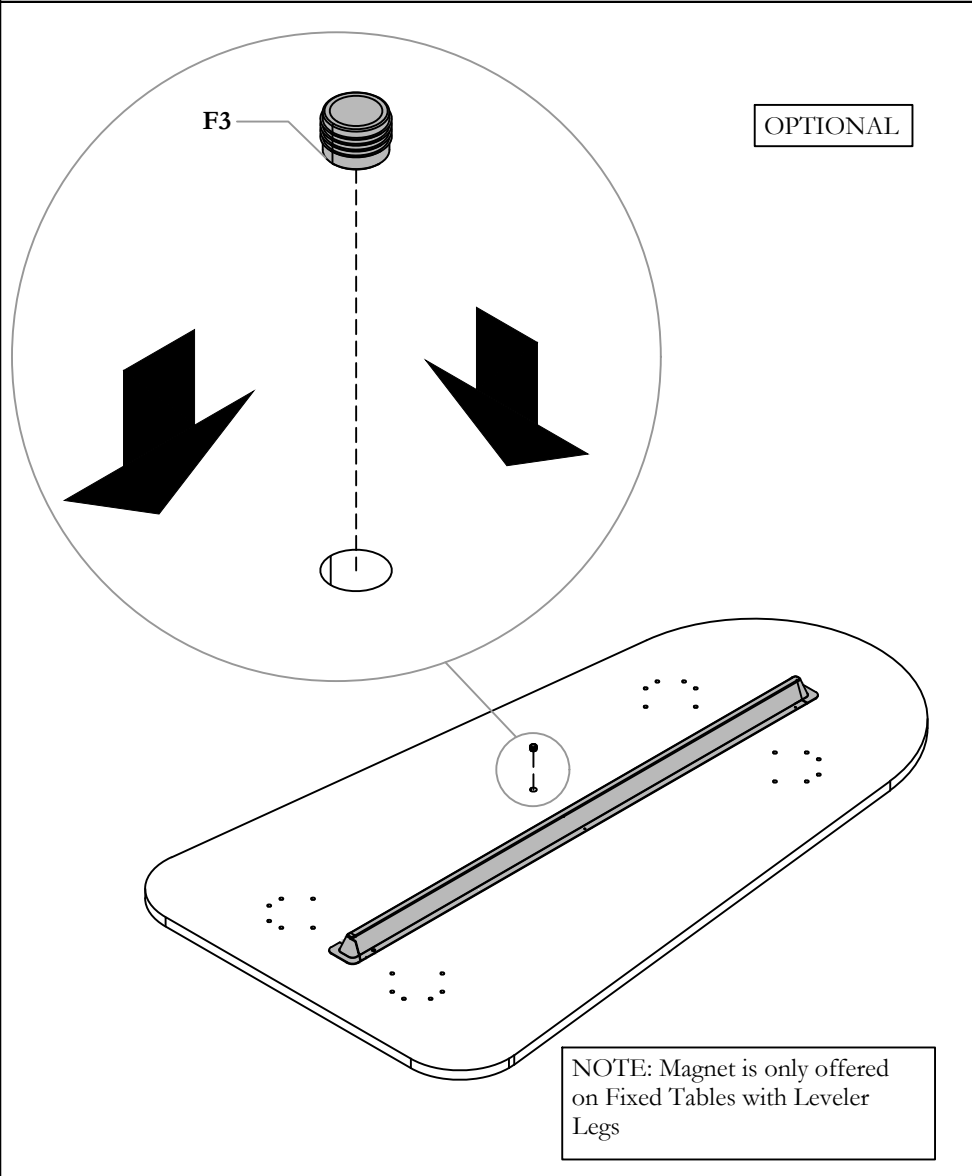


STEP 2: Install Hat Channel onto work surface using screws provided

Section: TABLES

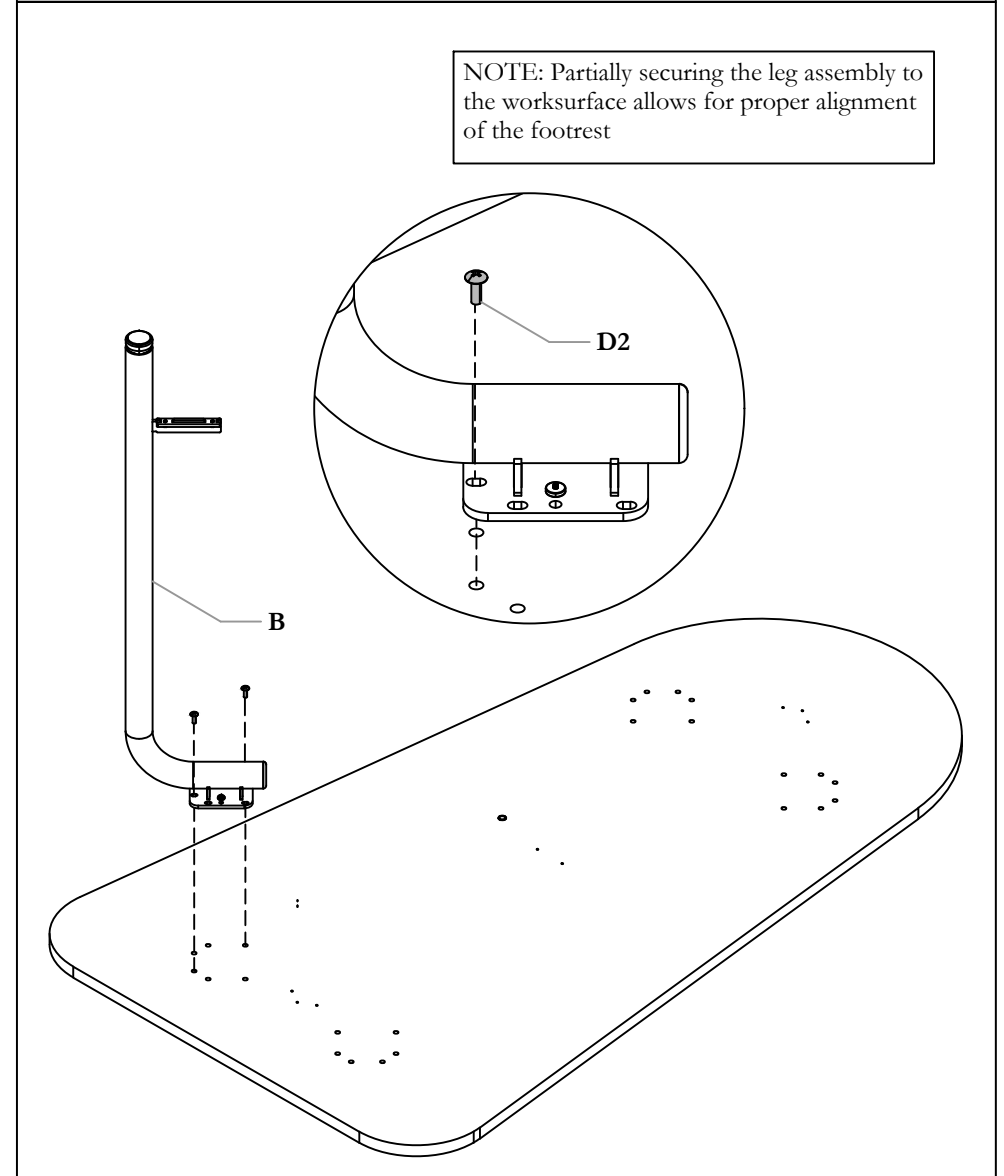
Description: ROUTES PARTNER, RECTANGULAR AND RACETRACK TABLES

MAGNET FOR LEVELER WRENCH KIT



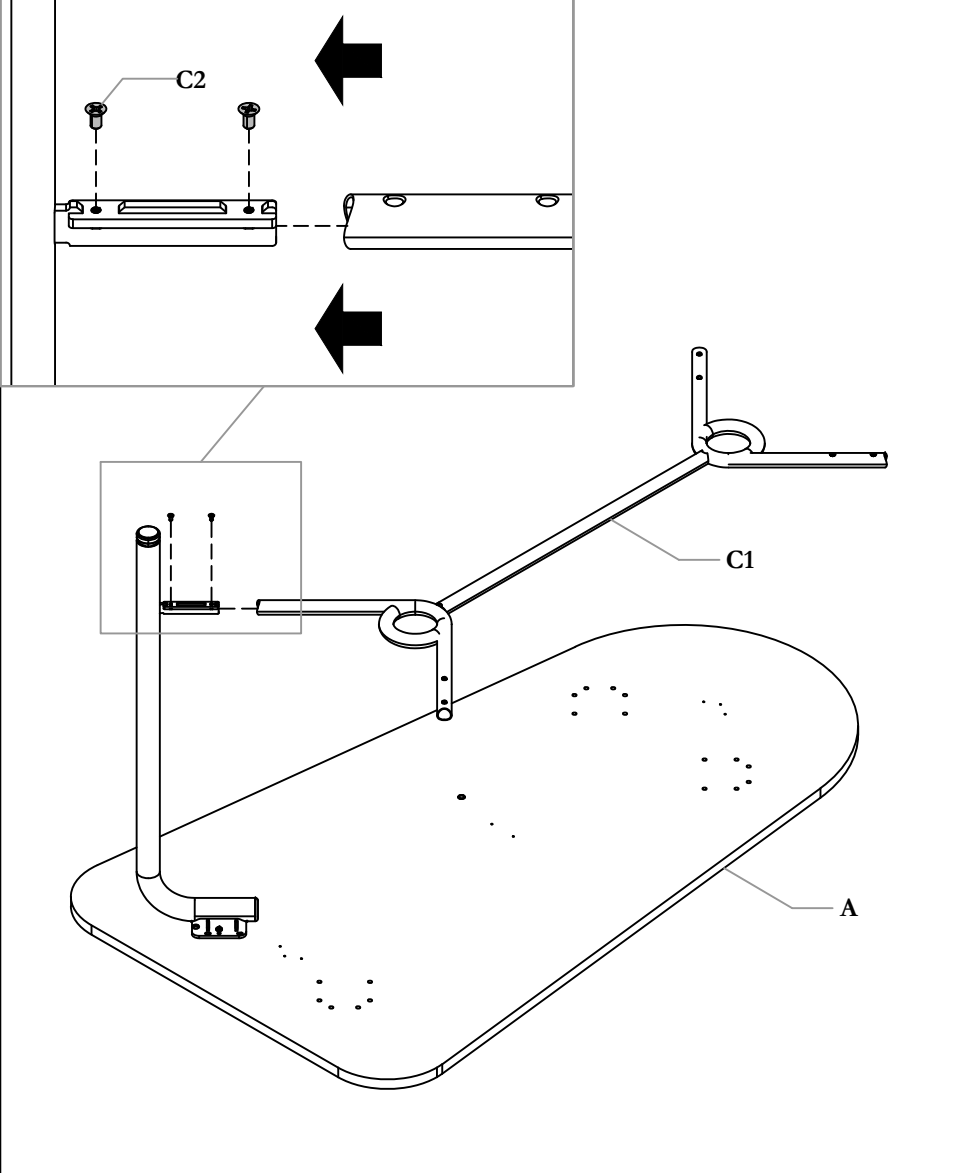
STEP 3: Hammer Magnet into Worksurface to hold Leveler Wrench

FASTEN LEG TO WORKSURFACE



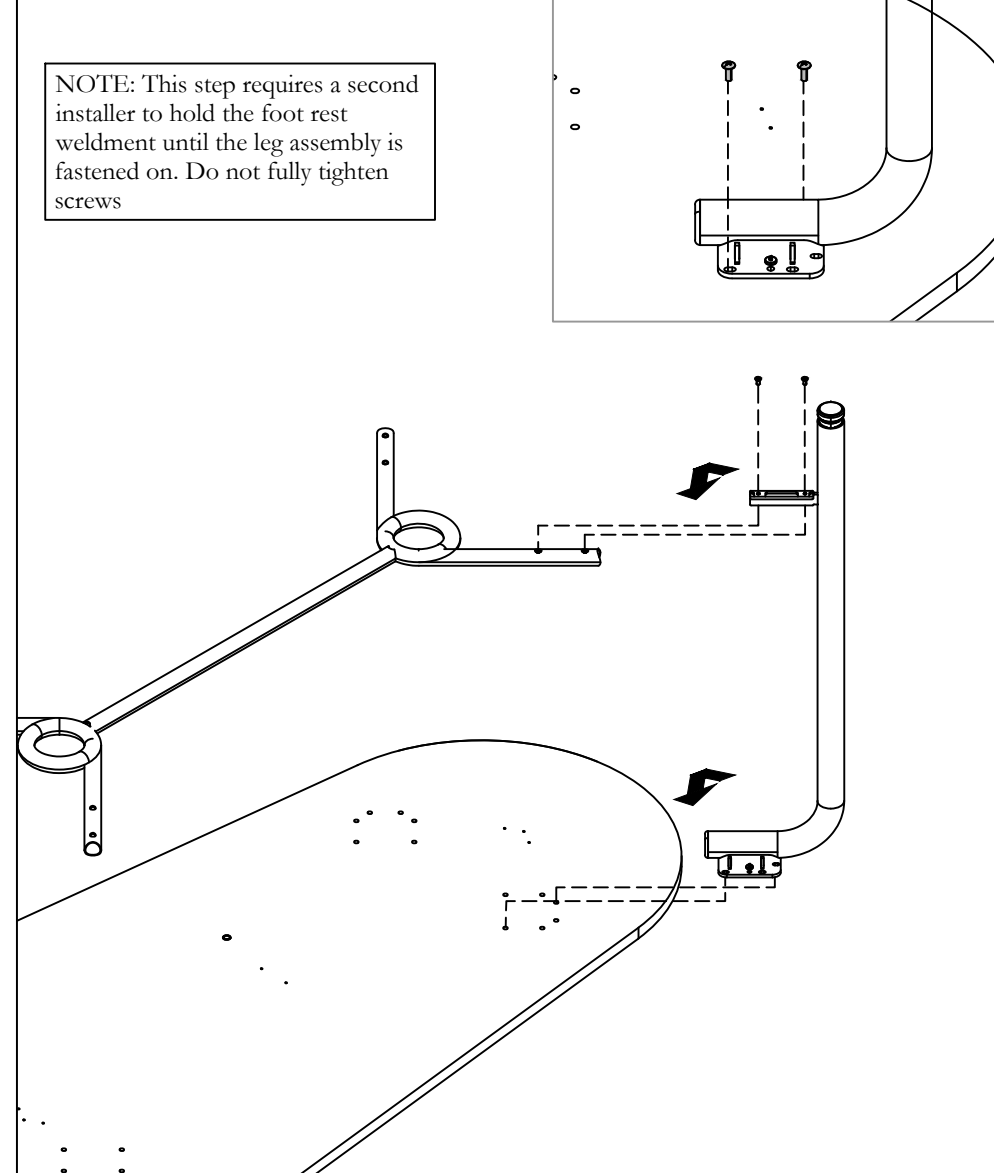
STEP 4: Partially secure leg to worksurface using 2 screws provided to hold leg in place

CONNECT FOOTREST TO LEG



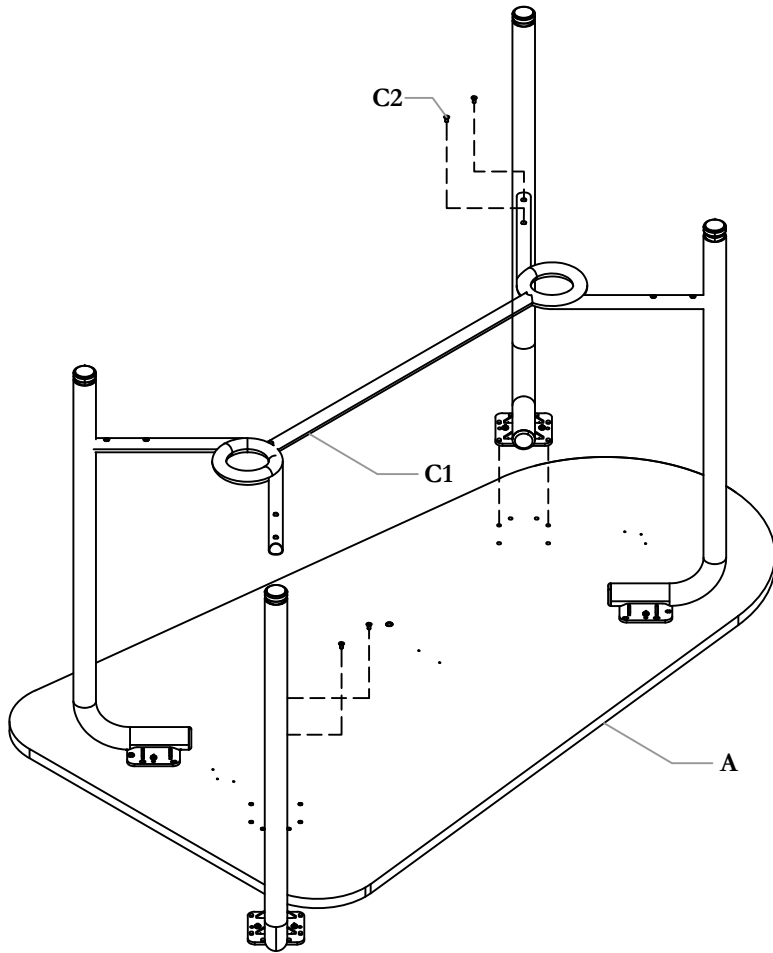
STEP 5: Slide Footrest onto the leg, making sure it sits flush with the contour of the leg. Fasten with screws provided

CONNECT OPPOSING LEG



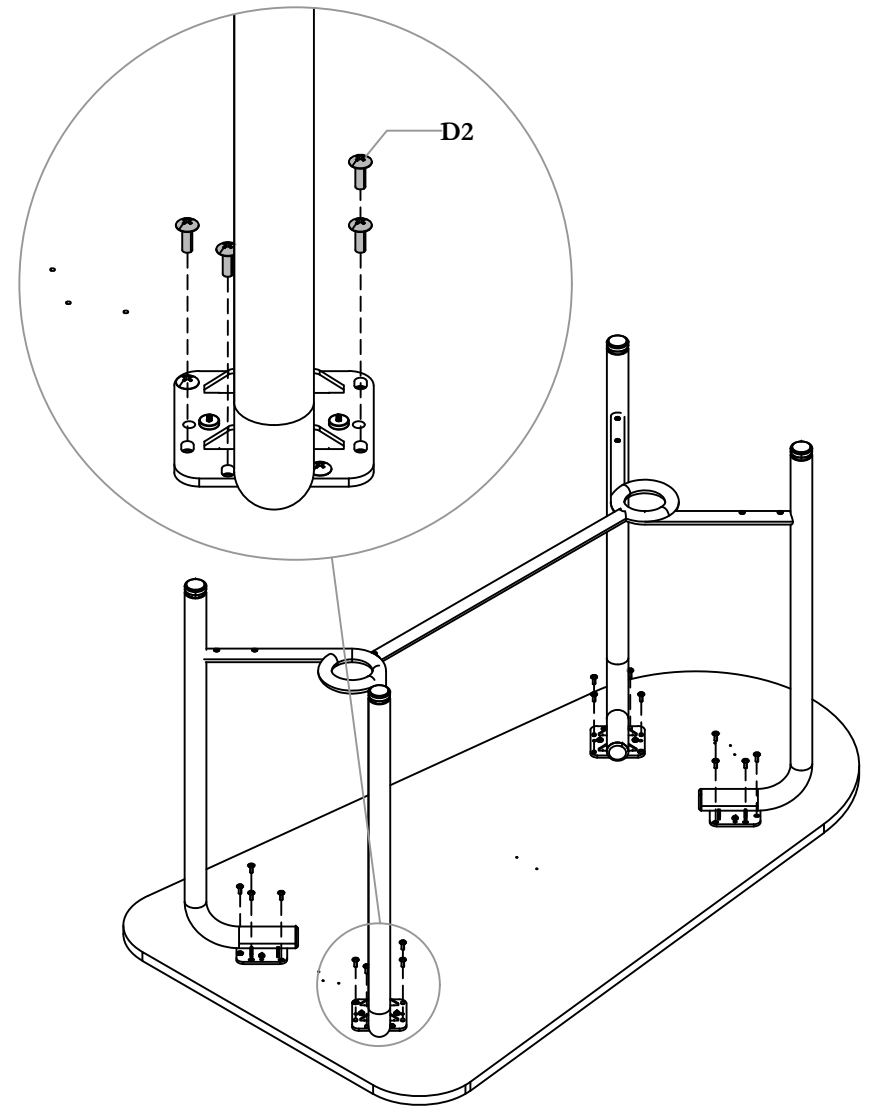
STEP 6: Similar to Step 4, loosely attach second leg to worksurface while slide mating footrest onto bracket

CONNECT REMAINING LEGS



STEP 7: Slide remaining legs onto footrest and assemble. Partially fasten leg to worksurface

SECURE LEGS TO WORKSURFACE

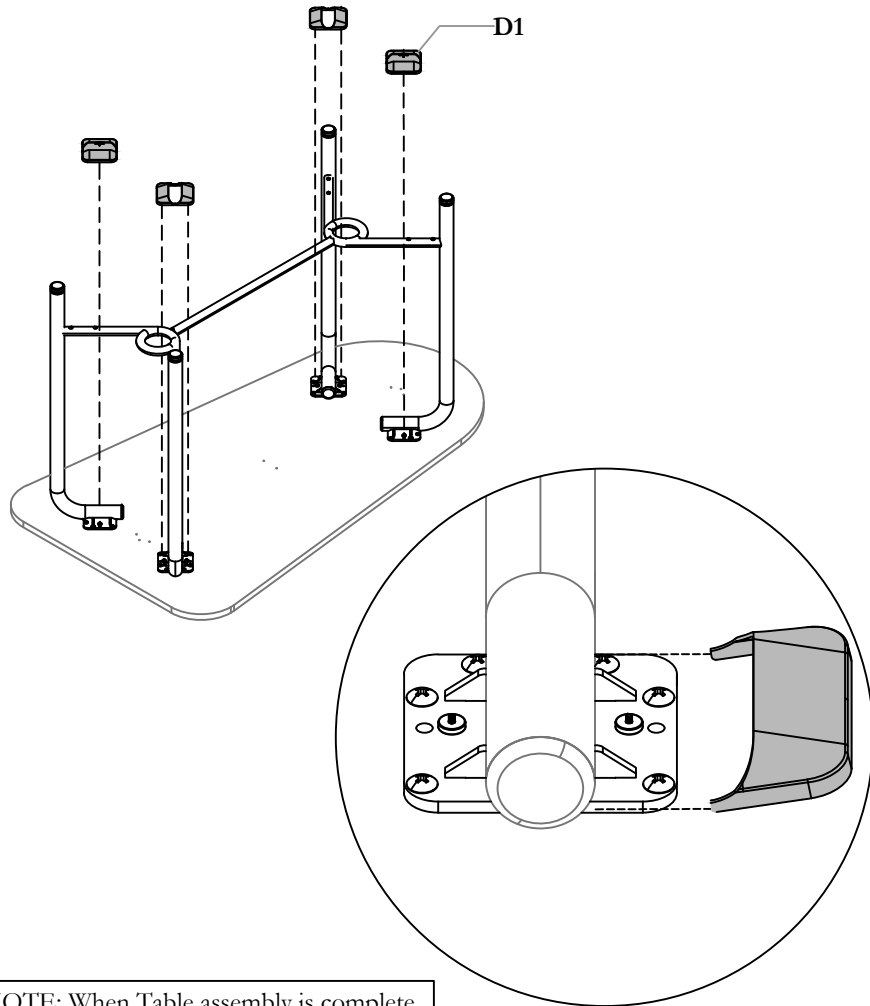


STEP 8: With the footrest assembled to the legs, fasten the legs securely to the table with the remaining screws

Section: TABLES

Description: ROUTES PARTNER, RECTANGULAR AND RACETRACK TABLES

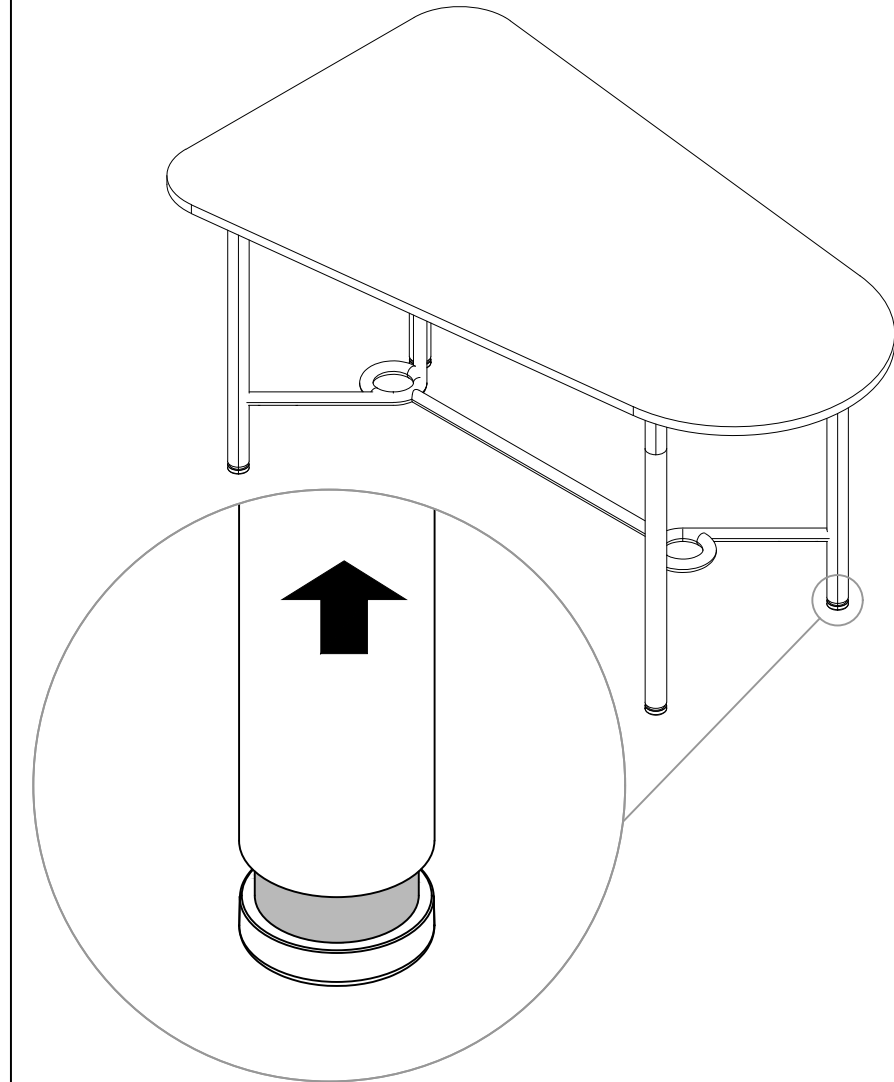
ATTACH TOP PLATE COVERS



NOTE: When Table assembly is complete, please use two people to flip table rightside up

STEP 9 : Attach Top Plate Covers by snapping them into Leg Assembly as shown. Once the Assembly is secured, flip Table over using two installers.

LIFT UP LEG SLEEVE

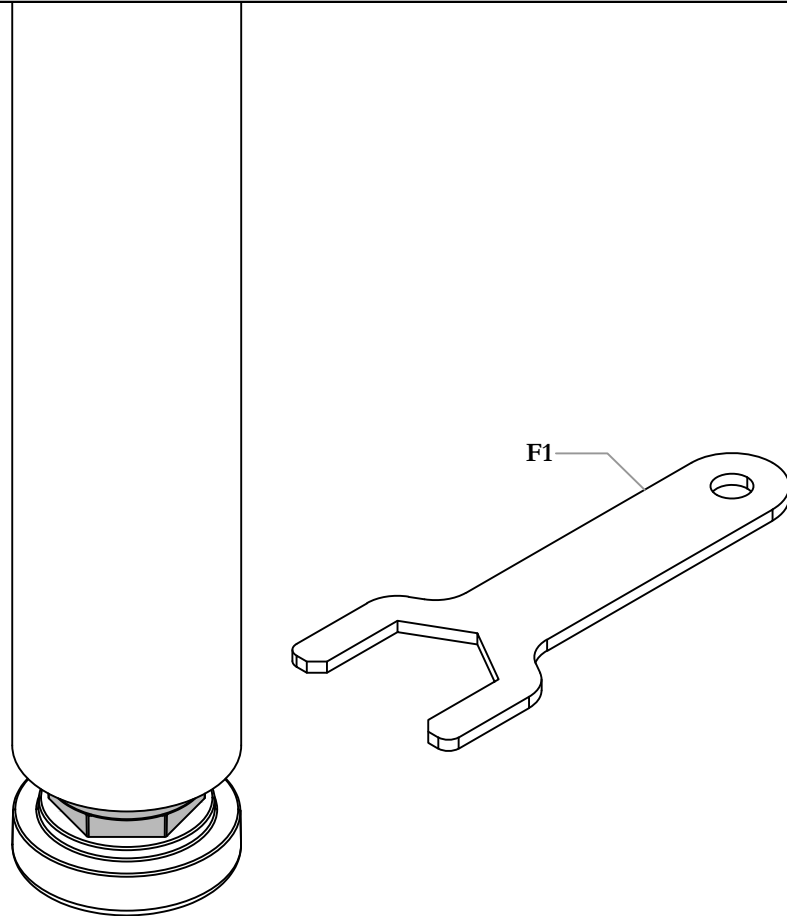


STEP 10: Lift up leg sleeve as show

Section: TABLES

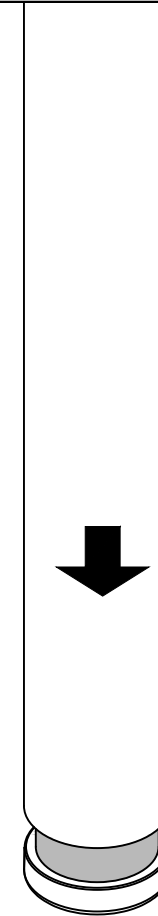
Description: ROUTES PARTNER, RECTANGULAR AND RACETRACK TABLES

LEVEL IN/OUT LEVELLER



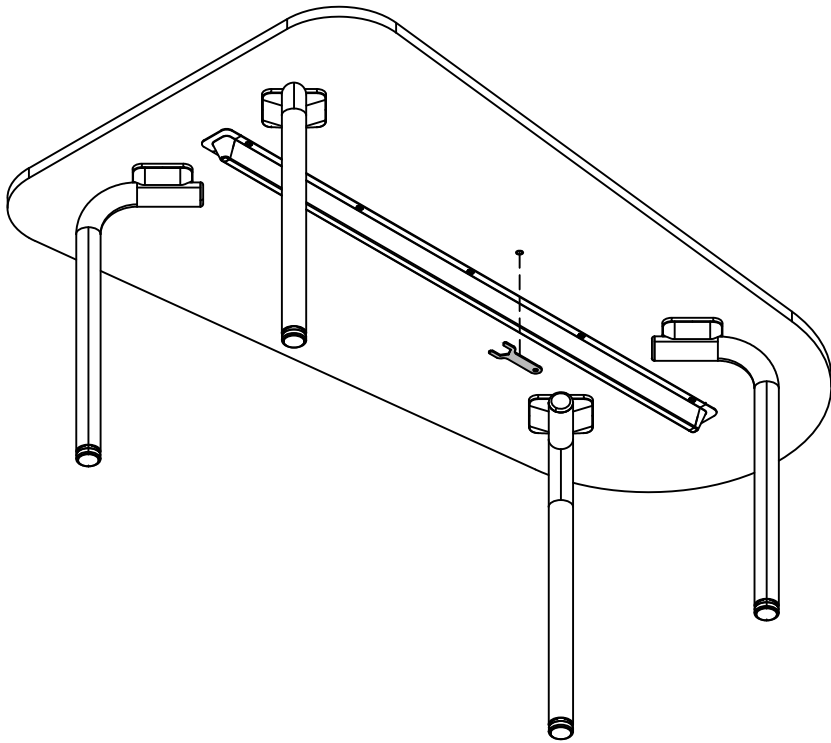
STEP 11: Loosen Jam Nut using Leveler Tool provided then level in/out. Once Leveller is in desired position, tighten Jam Nut.

DROP SLEEVE



STEP 12: Slide leg sleeve back down into place

STORE LEVELER TOOL



STEP 11: Store Leveler Tool to the underside of the Table where the magnet is embedded to the Worksurface.

TABLE WITH CASTOR

NOTE: Installation steps for Castor Leg Assembly follow same steps as Level Leg Assembly



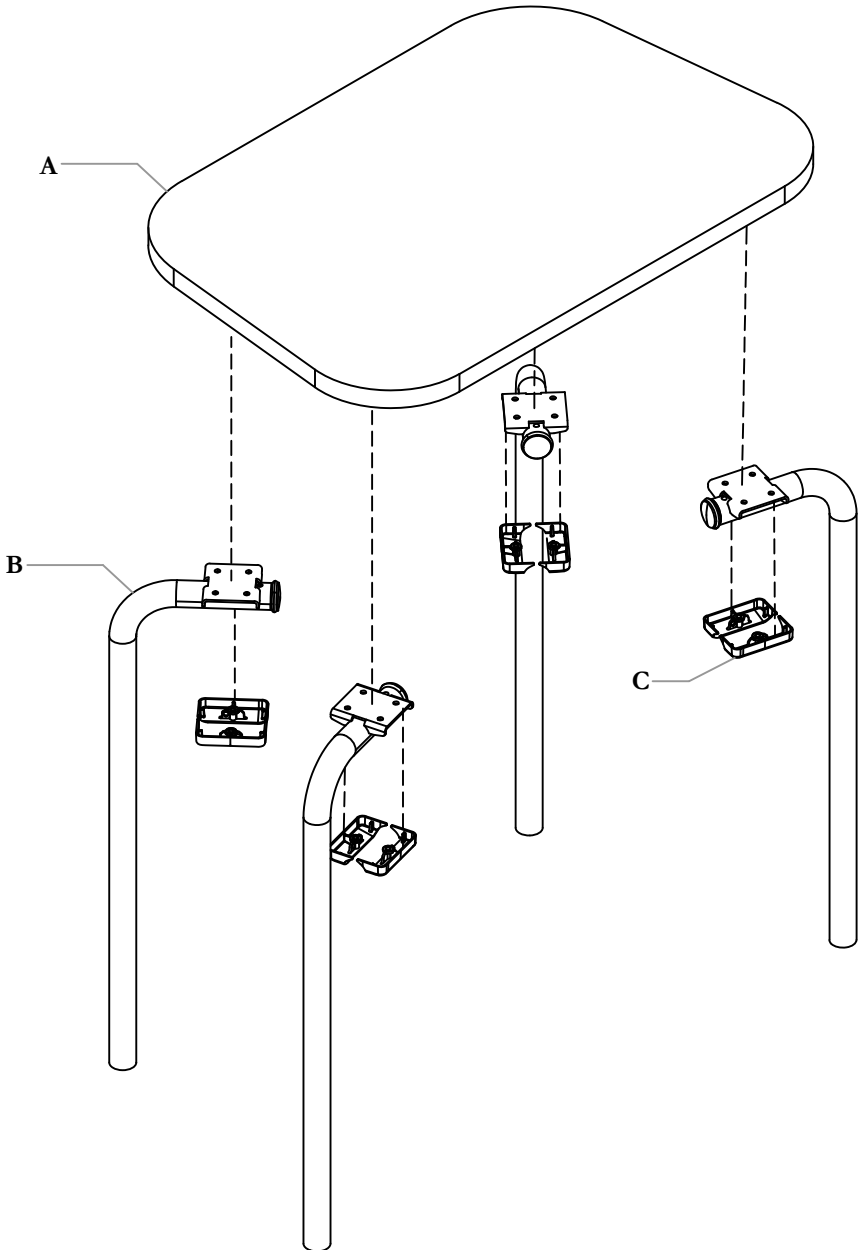
STEP 2: Installation of Castor legs follow Steps 4-9. Note that locking casters are positioned in pairs on the flat edge of the table to prevent rotation.



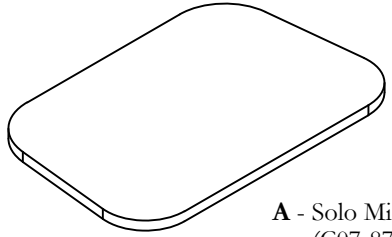
Section: TABLES

Description: ROUTES SOLOMINI WORK TABLE INSTALLATION

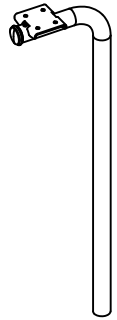
SoloMini Work Table (CQTWT)



Part and Product Identification



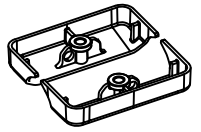
A - Solo Mini Table Worksurface (C07-8708) x1



B - Leg Assembly (N01-7516) x4



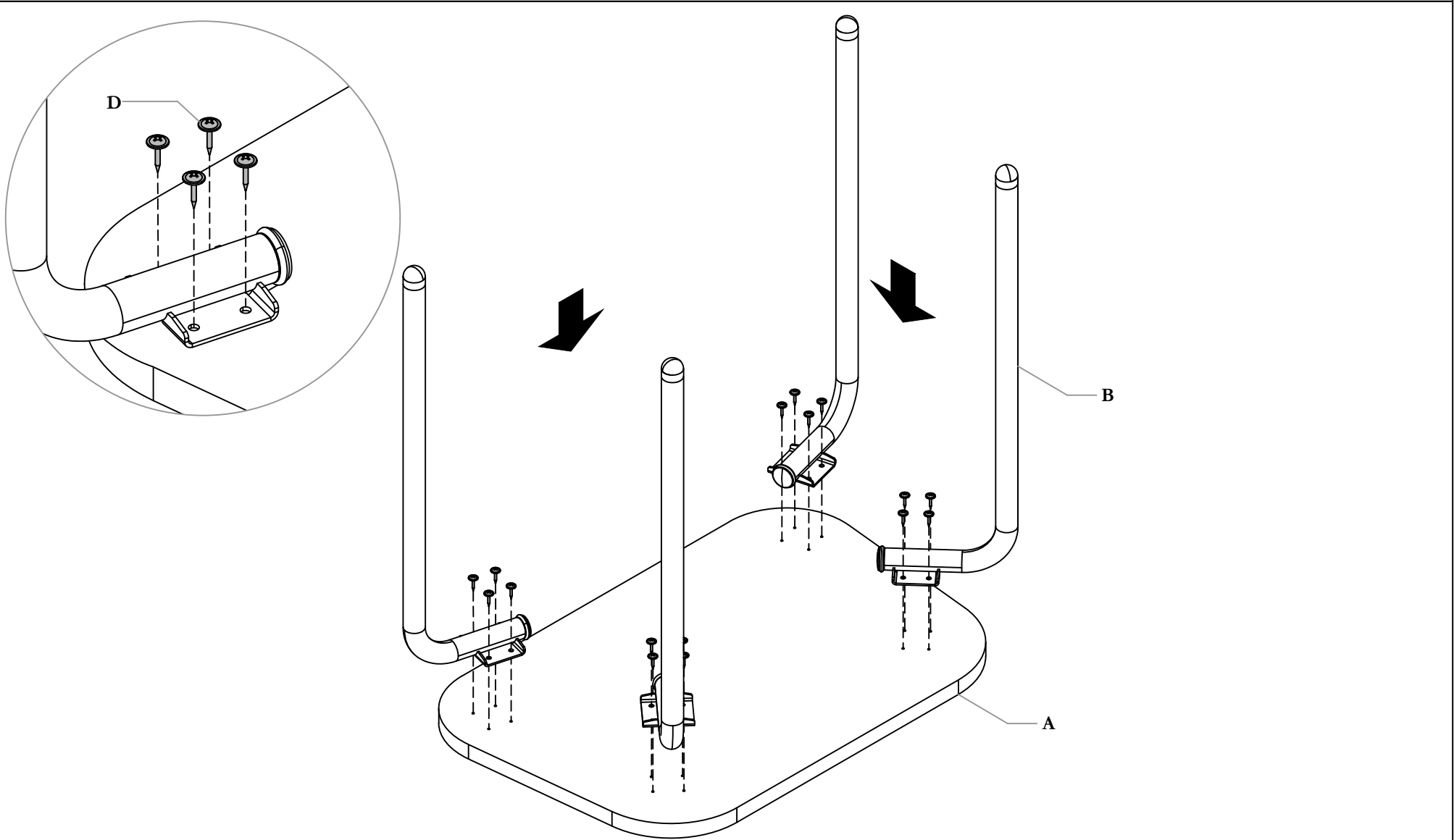
C - Leg Plate Cover With Magnet (N01-6998) x8



D - #10 x 0.875 Zinc Quad Drive Screw (E07-0077) x16

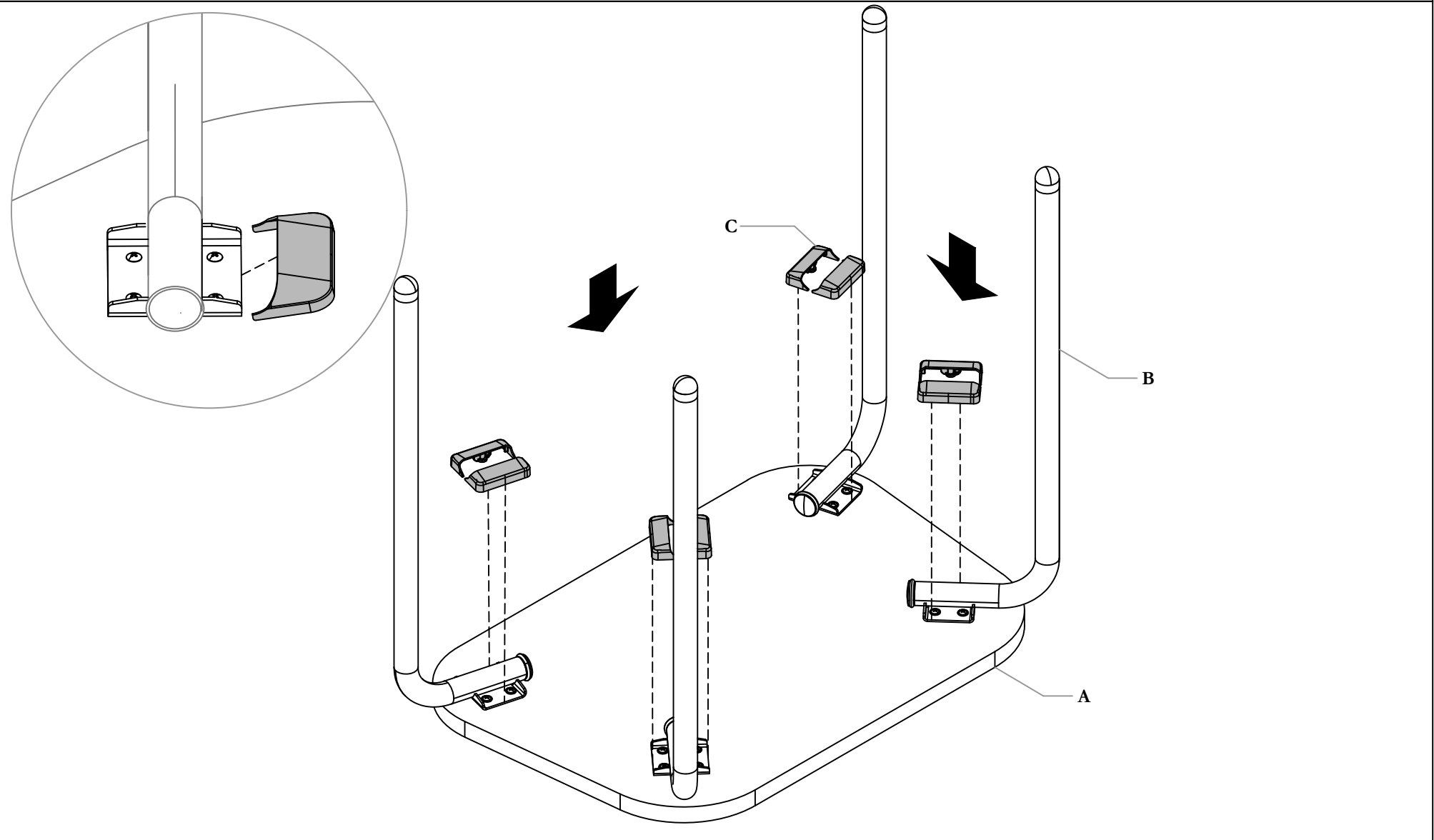


FASTEN LEG ASSEMBLY TO WORKSURFACE



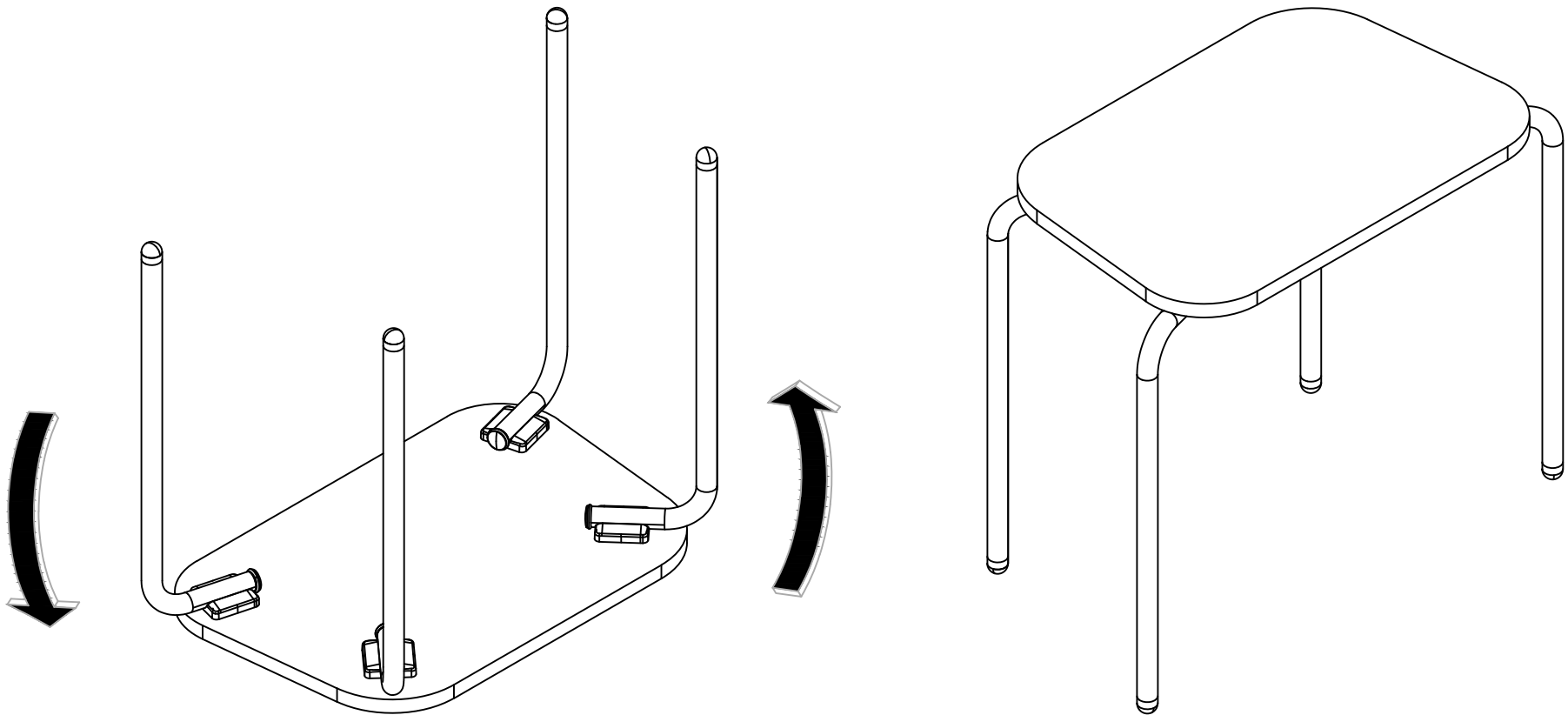
STEP 1: With worksurface placed on a clean floor, use screws provided to fasten the leg assembly to the worksurface.

ATTACH TOP PLATE COVERS



STEP 2: After leg assembly is secured to the worksurface, attach magnetic leg plate cover to the leg assembly

FLIP TABLE OVER



STEP 3: With table fully assembled, flip table over to stand on legs

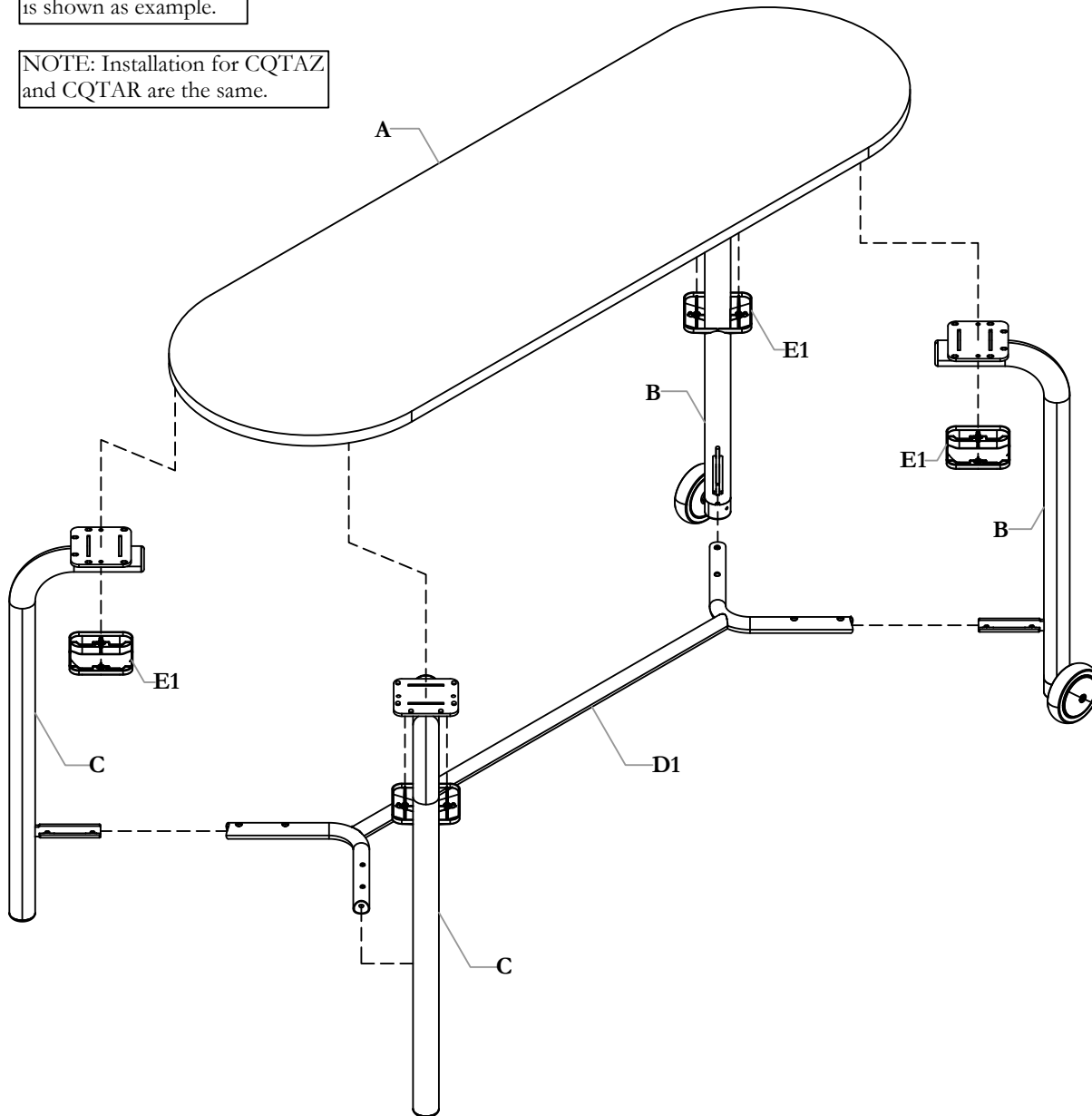
Section: TABLES

Description: AGILE TABLES

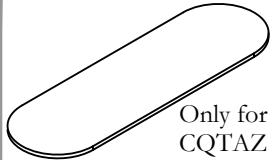
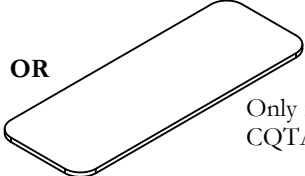
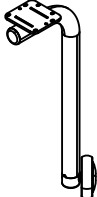
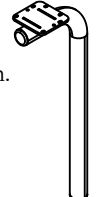
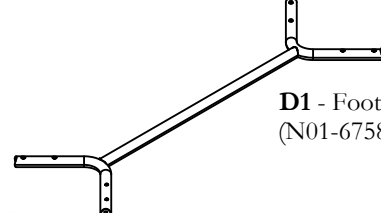


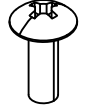
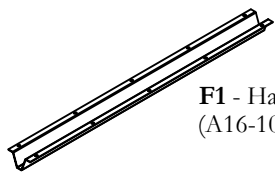
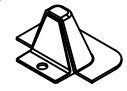

Rectangular Agile Table (CQTAR) and Racetrack Agile Table (CQTAZ)

NOTE: CQTAZC2272 is shown as example.

NOTE: Installation for CQTAZ and CQTAR are the same.



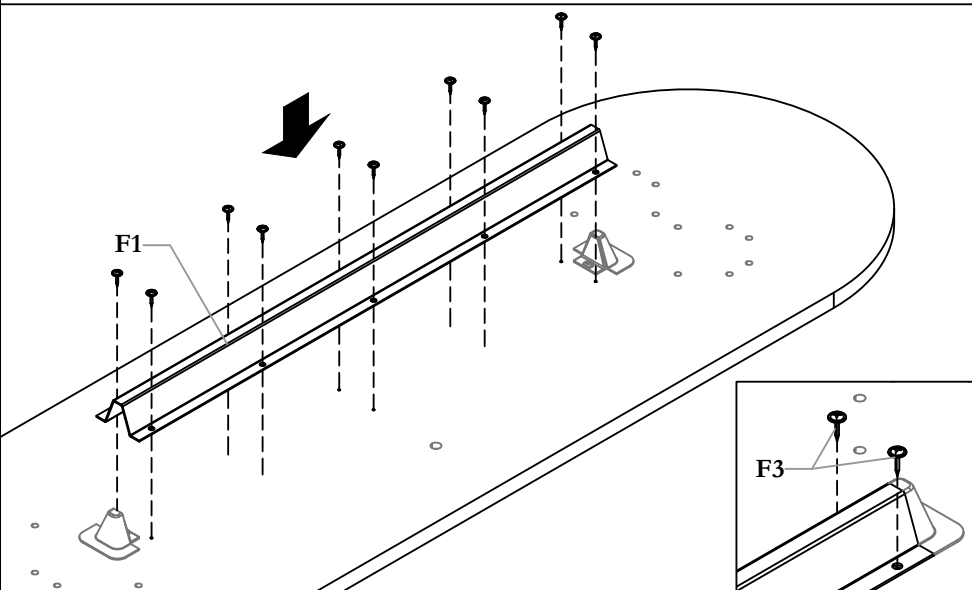
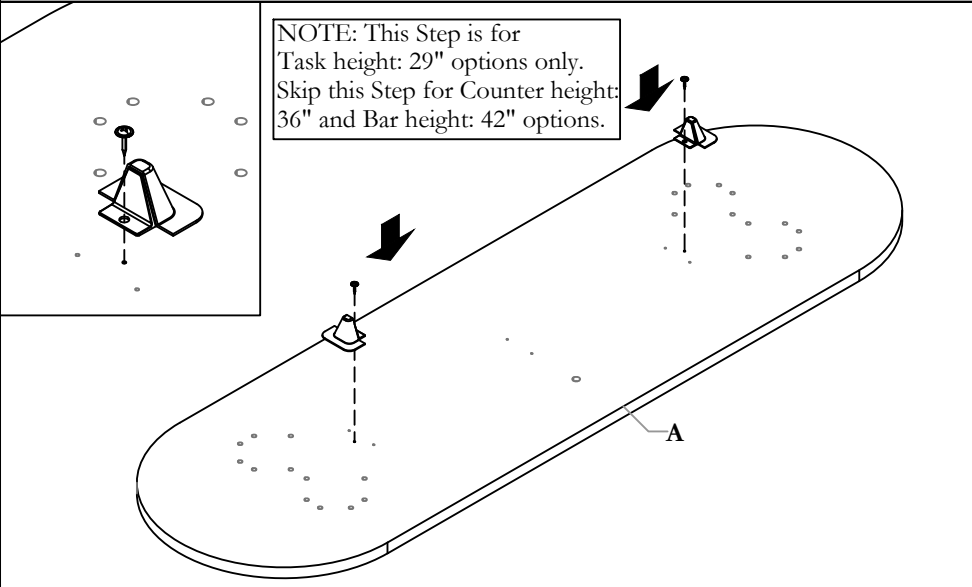
Part and Product Identification

	 Only for CQTAZ	OR	 Only for CQTAR
	<b>A - Race Track Wksf</b> (C07-9138) x1		<b>A - Group Table Wksf</b> (C07-8658) x1
	 <b>B - Wheel leg Assm.</b> (N01-7525) x2		 <b>C - Glide leg Assm.</b> (N01-7521) x2
<b>D - Foot Rest Kit</b> (X01-4518) x1	 <b>D1 - Foot Rest Weldment</b> (N01-6758) x1		
	 <b>D2 - Screw 1/4-20 x 1/2 Flat Head</b> (E01-1151) x8		
<b>E - Leg Cover Kit</b> (X01-3807) x1	 <b>E1 - Top Plate Cover Assm.</b> (N01-4258) x8		 <b>E2 - 1/4-20x3/4 Machine Screw</b> (E01-2010) x24
<b>F - Hat Channel Kit</b> (X01-4515) x1	 <b>F1 - Hat Channel</b> (A16-10526) x1		
	Part F is shipped Only with Task height: 29" options.		
	 <b>F2 - Hat Channel Cover</b> (A25-0785) x2		 <b>F3 - #10-0.875 Zinc Quad</b> (E07-0077) x12

Section: TABLES

Description: AGILE TABLES

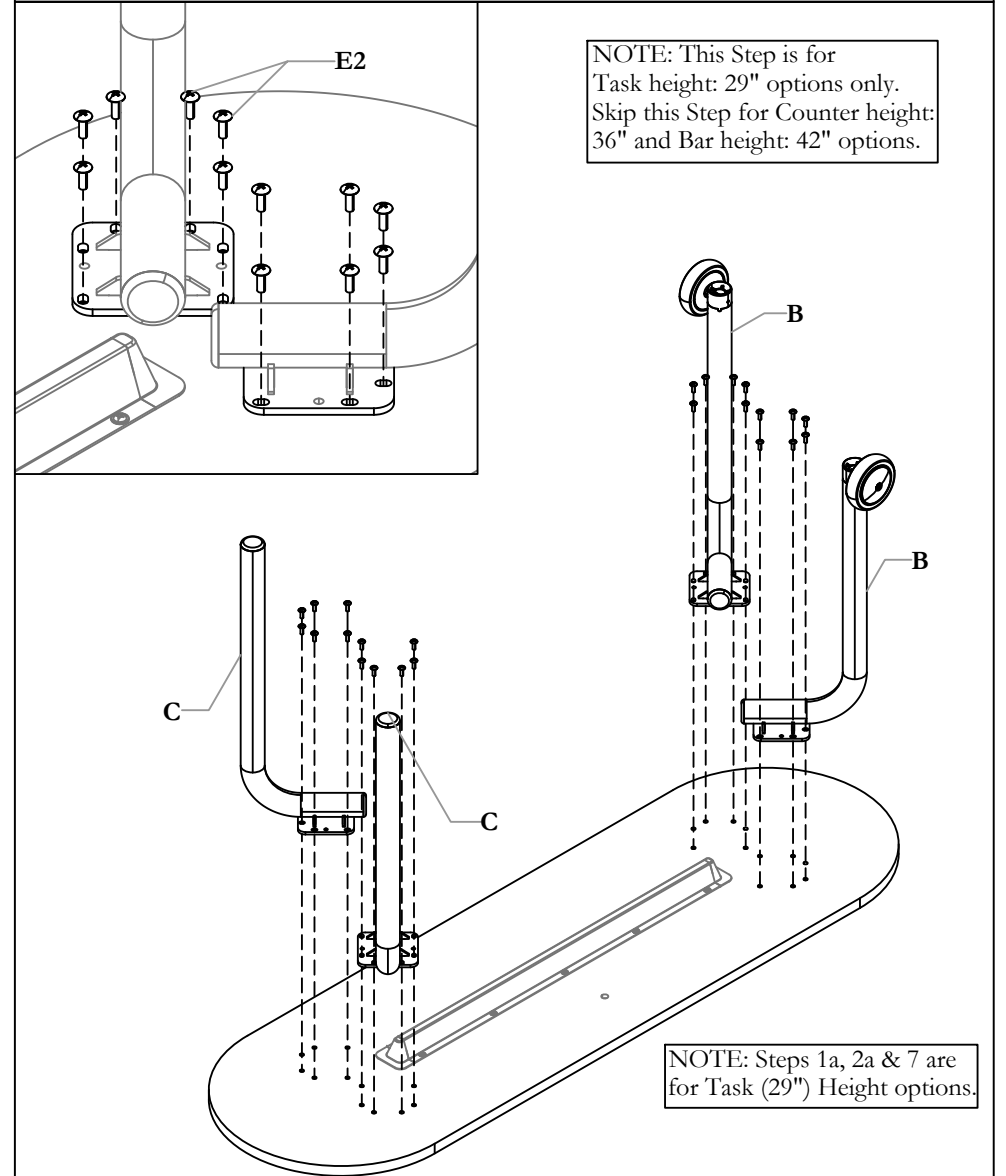
INSTALL CHANNEL COVER AND HAT CHANNEL



STEP 1a: Install Hat Channel cover onto the worksurface and secure it using the screws provided. Then Install Hat Channel and secure it using screws provided.

NOTE: This Step is for Task height: 29" options only. Skip this Step for Counter height: 36" and Bar height: 42" options.

INSTALL LEG ASSEMBLIES



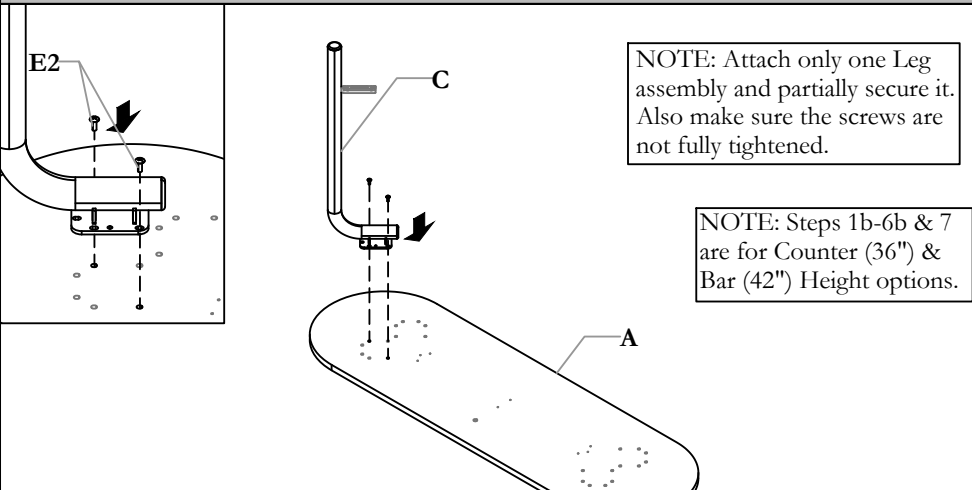
STEP 2a: Install Leg assembly to the Worksurface by aligning the pilot holes on worksurface to the holes on the bracket. Secure it using the Screws provided.

NOTE: Steps 1a, 2a & 7 are for Task (29") Height options.

Section: TABLES

Description: AGILE TABLES

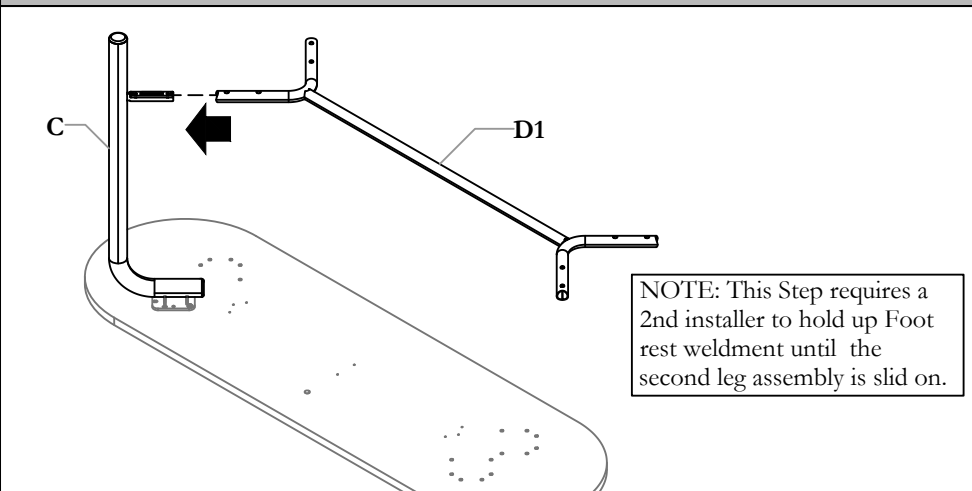
ATTACH LEG ASSEMBLY



STEP 1b: Attach Leg Assembly by aligning holes on the Bracket and the worksurface. Partially secure it using 2 screws provided.

NOTE: Attach only one Leg assembly and partially secure it. Also make sure the screws are not fully tightened.

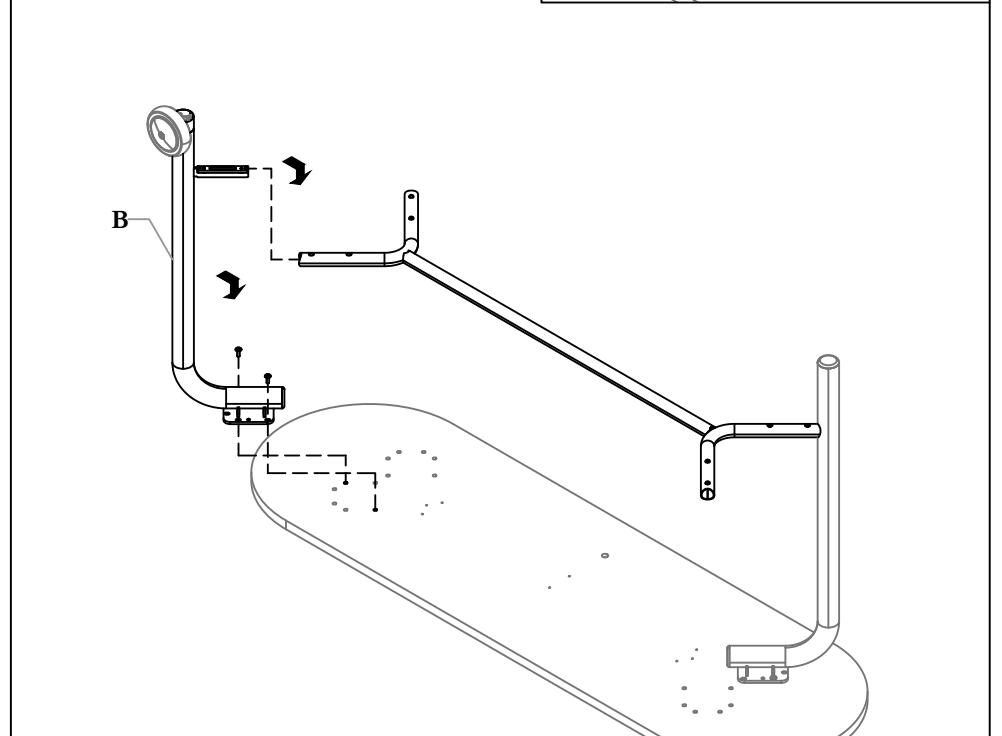
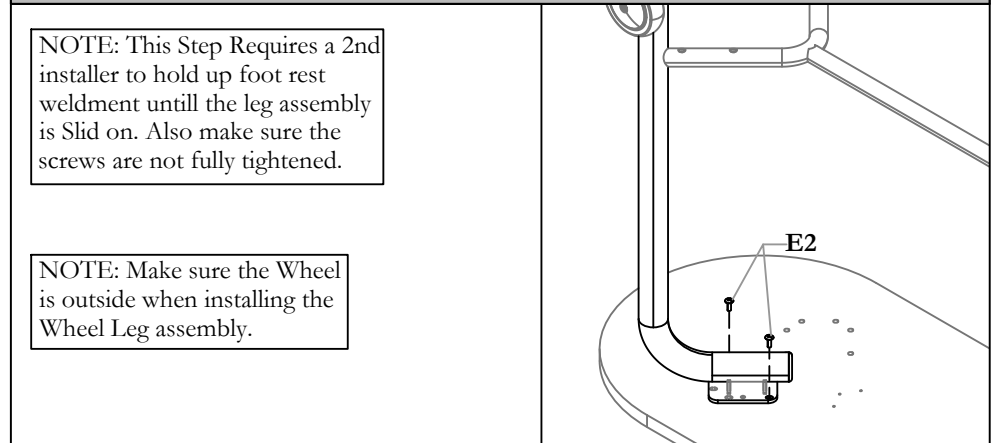
ATTACH FOOT REST WELDMENT



STEP 2b: Attach Foot rest weldment by sliding it into the Bracket of the Leg assembly.

NOTE: This Step requires a 2nd installer to hold up Foot rest weldment until the second leg assembly is slid on.

ATTACH 2nd LEG ASSEMBLY



STEP 3b: Attach the 2nd Leg Assembly in the opposite corner. Align holes on the Bracket and the Worksurface and Slide Bracket into the Foot rest. Partially secure it using 2 screws provided.

NOTE: This Step Requires installer to hold up foot rest weldment until the leg assembly is Slid on. Also make sure the screws are not fully tightened.

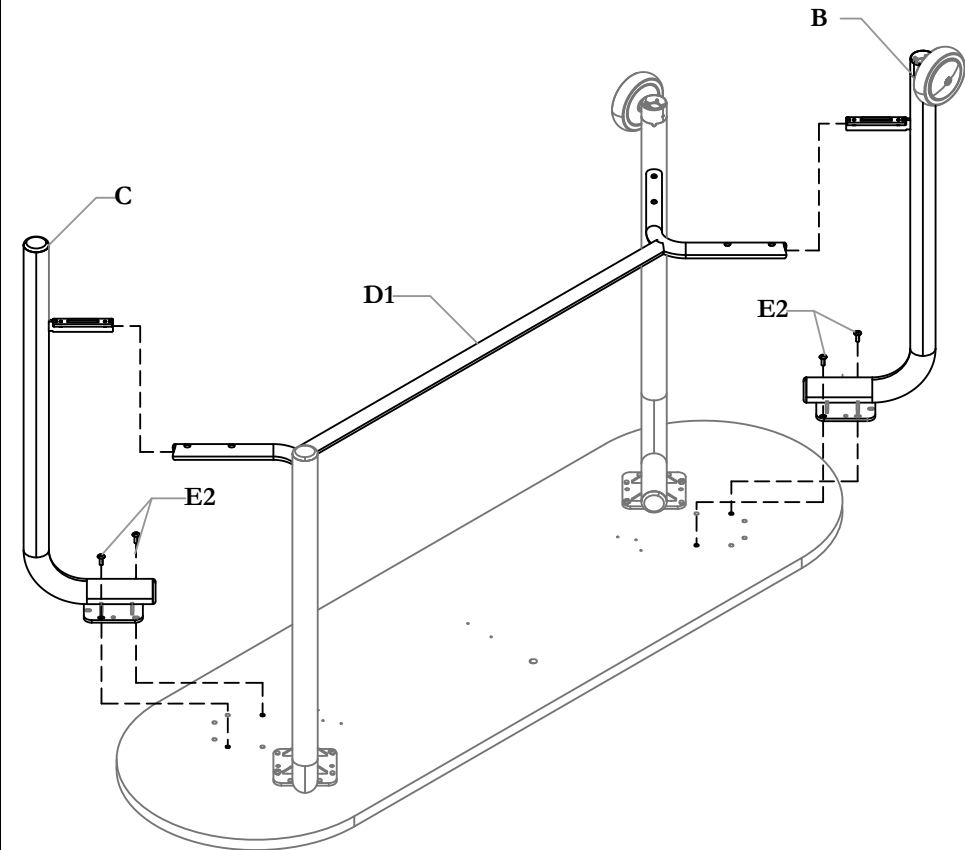
Section: TABLES

Description: AGILE TABLES

ATTACH REMAINING LEG ASSEMBLIES

NOTE: Make sure the screws are not fully tightened.

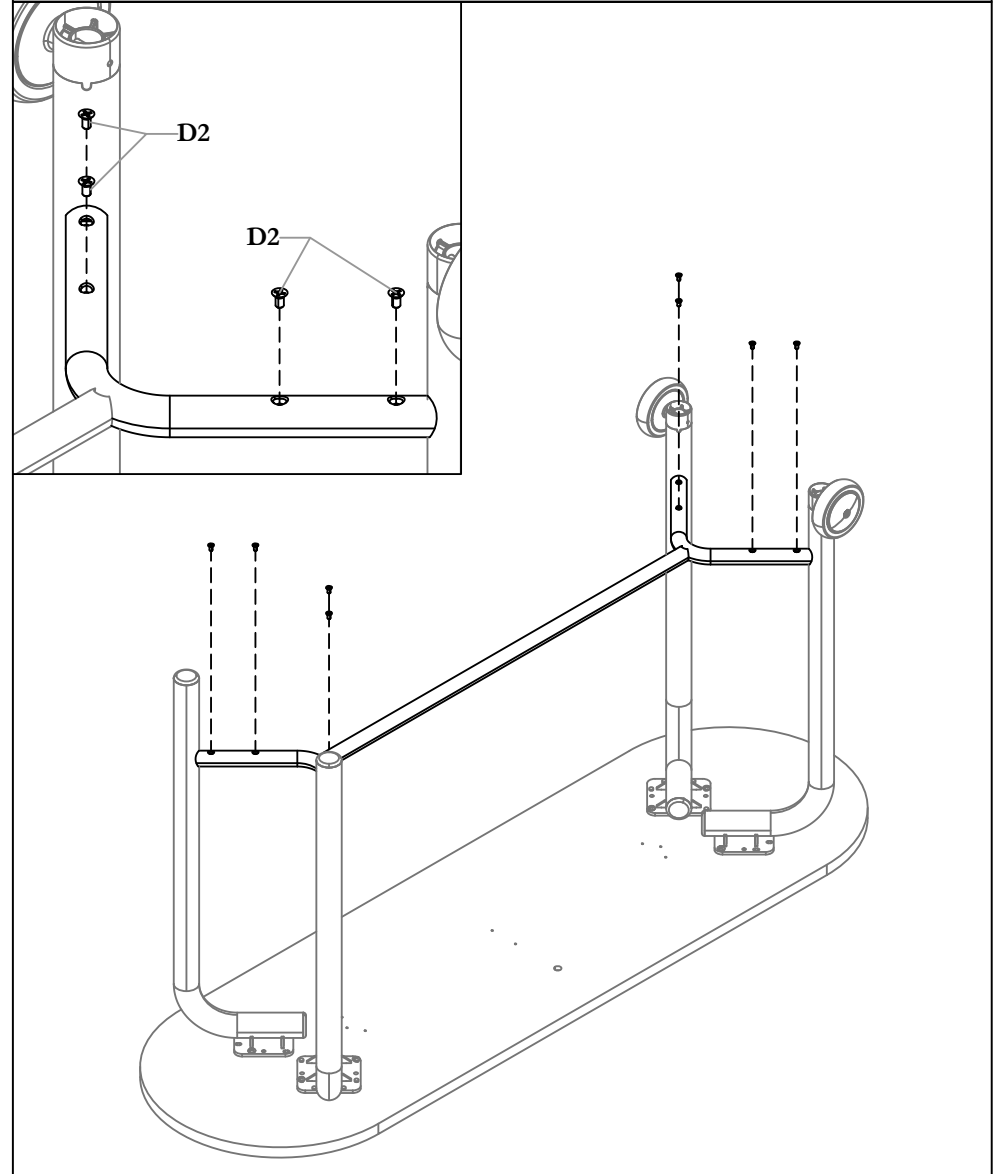
NOTE: Make sure the Wheel is outside when installing the Wheel Leg assembly.



STEP 4b: Repeat Step 2b & 3b to attach Remaining Leg Assemblies.

NOTE: Make sure the screws are not fully tightened.

SECURE FOOT REST



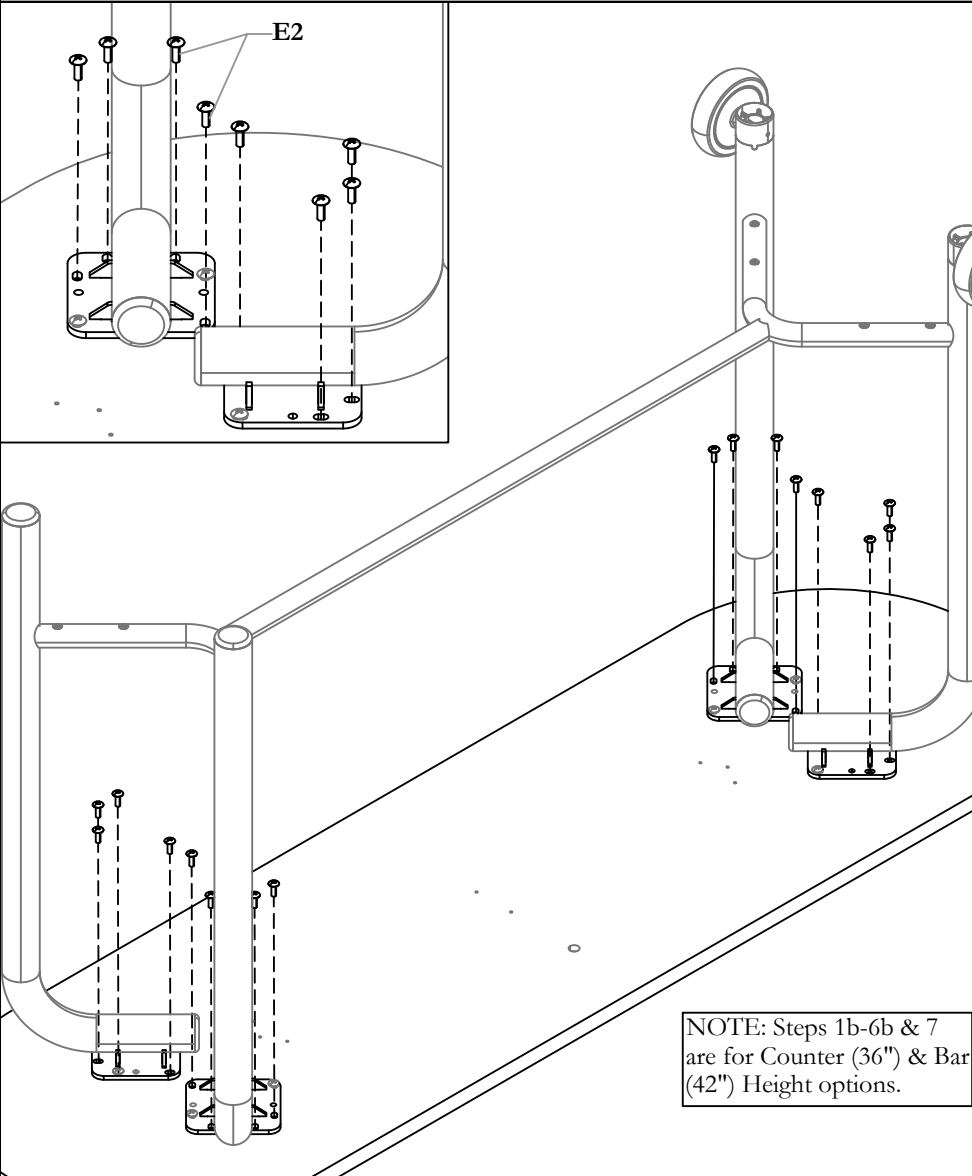
STEP 5b: Ensure there is no visible gap between Foot Rest Weldment and Leg assembly. Once the assembly is in place, Secure Foot Rest weldment using the Screws provided.



Section: TABLES

Description: AGILE TABLES

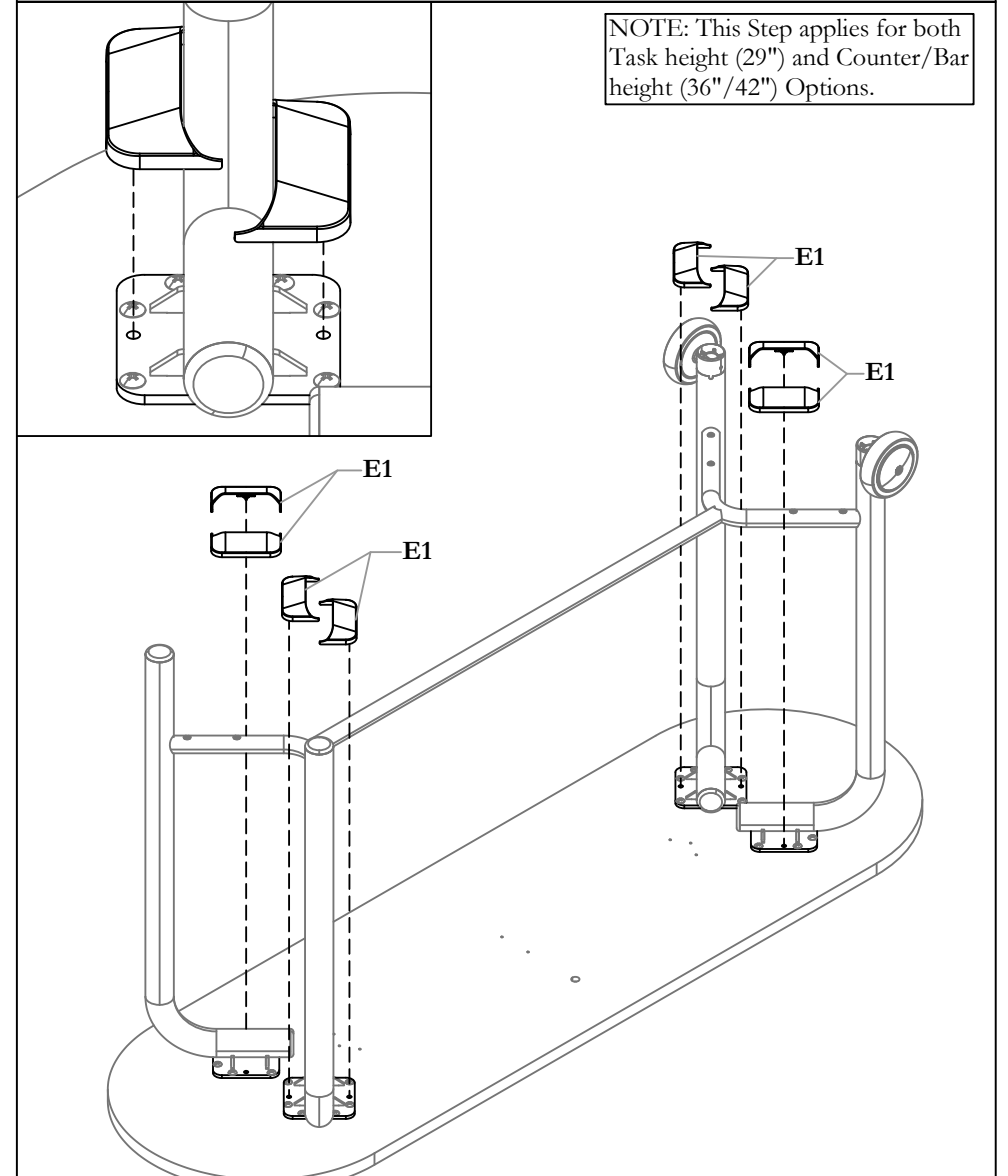
SECURE REMAINING LEG ASSEMBLIES



STEP 6b: Fully Fasten using the remaining screws and Secure the Leg Assemblies.

NOTE: Steps 1b to 6b are for Counter (36") & Bar (42") Height options only.

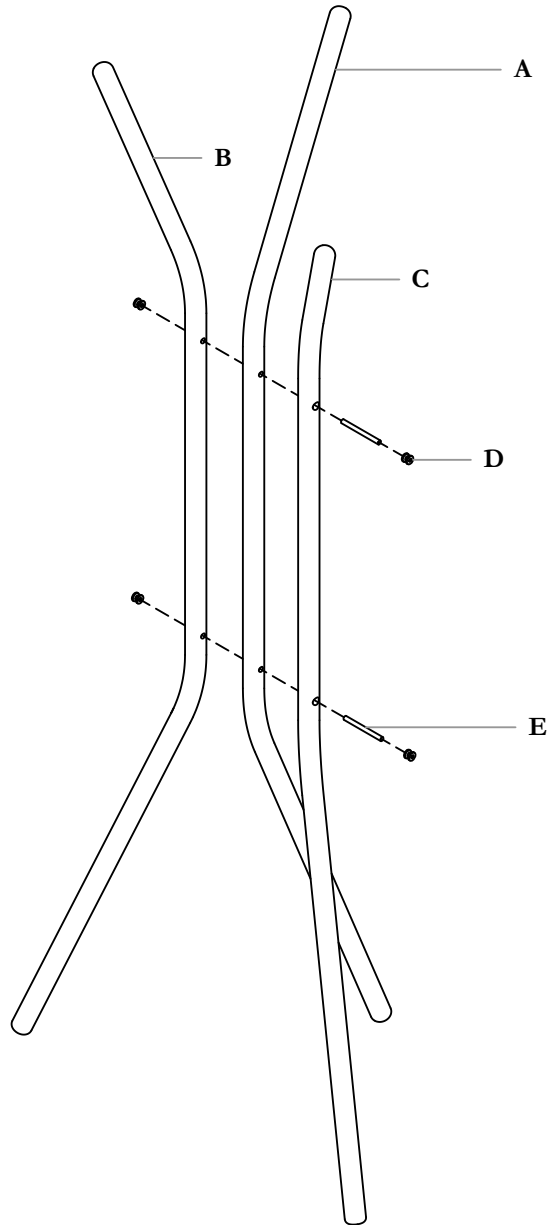
ATTACH TOP PLATE COVERS



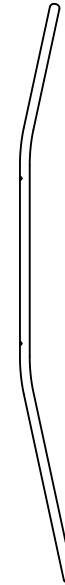
STEP 7: Attach Top Plate covers to the brackets by snapping them into Leg assembly. Once the assembly is done, Flip the Table over.

NOTE: This Step applies for both Task height (29") and Counter/Bar height (36"/42") Options.

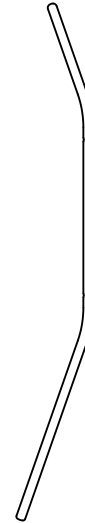
Coat Stand (CQCCS)



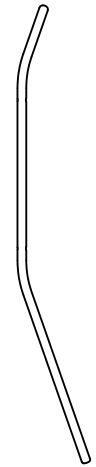
Part and Product Identification



A - Tall Leg x1



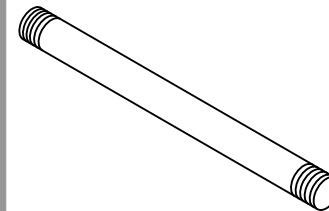
B - Mid Height Leg x1



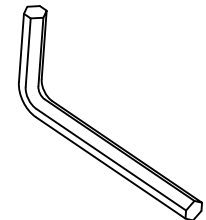
C - Short Leg x1



D - Thumb Nut, Hex Drive x4



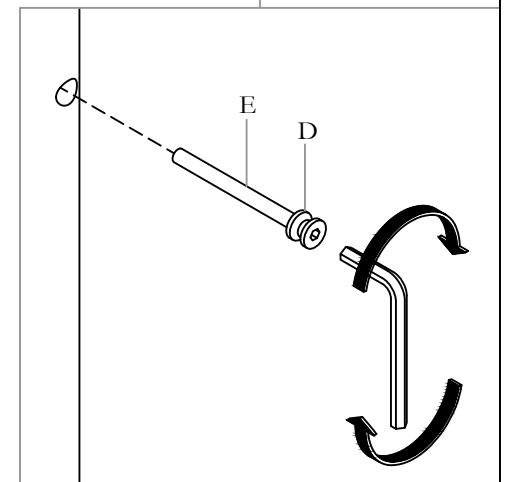
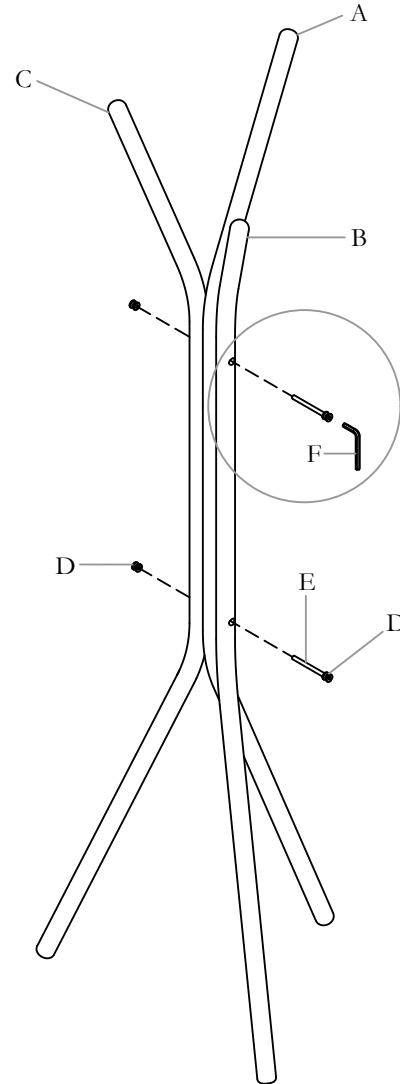
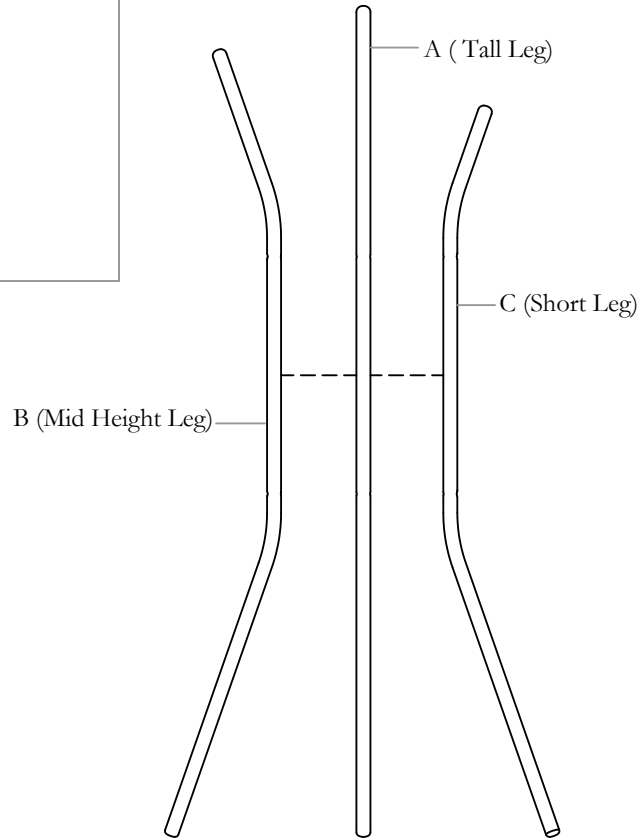
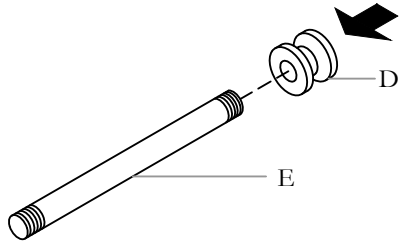
E - Thread Bolt x2



F - Allen Key x1

### ASSEMBLING COAT STAND

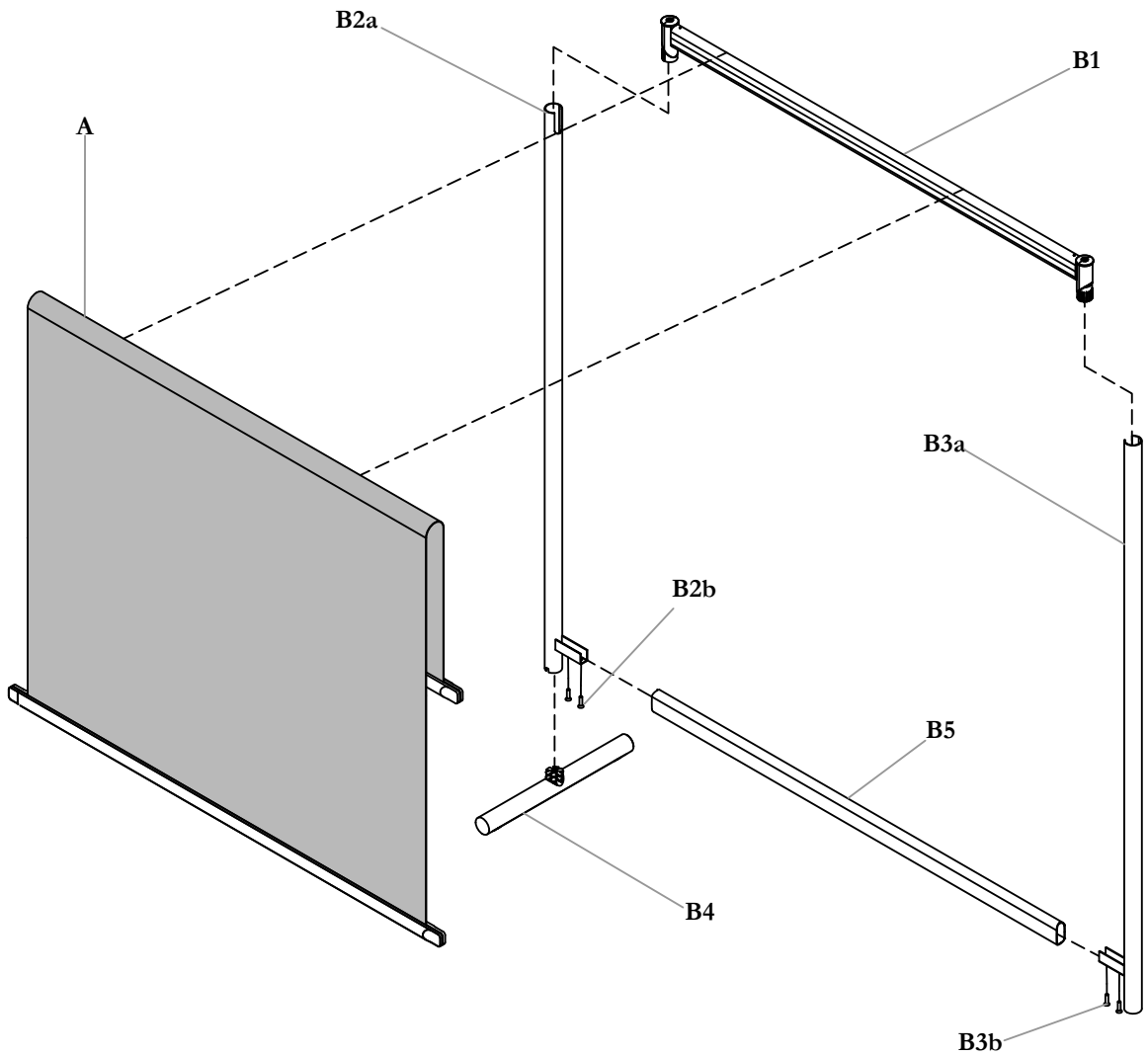
Note: The tall leg must be in the center of the assembly.



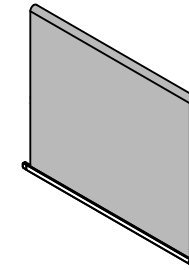
STEP 1: Screw on a Thumb Nut on one end of each of the Thread Bolts. Lay down and assemble the 3 legs as shown above, making sure the tall leg (longest leg) is placed in the middle of the assembly.

STEP 2: Insert the thread bolts in the pilot holes of the legs and screw on a thumb nut on the other end of the thread bolt and ensure nuts are fastened with the Allen key.

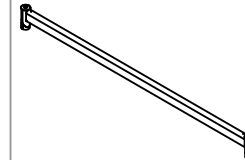
Mobile Soft Screen and (CQCFF)



Part and Product Identification



**A** - Screen Curtain Assembly  
(N01-4515) x1



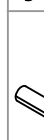
**B1** - Top Horizontal Assembly  
(N01-4512) x1

**B** - Frame Assembly (N01-5412) x1

**B2** - Vert Tube Assy with Inserts (N01-5540) x1



**B2a** - Vert Tube Assy  
Notched  
(N01-5425) x1



**B2b** - 1/4-20 x 1"  
Machine Screw  
(E01-0008) x2

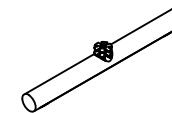
**B3** - Vert Tube Assy with Inserts (N01-5541) x1



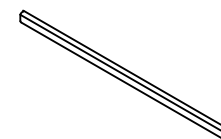
**B3a** - Vert Tube Assy  
Plain  
(N01-5424) x1



**B3b** - 1/4-20 x 1"  
Machine Screw  
(E01-0008) x2

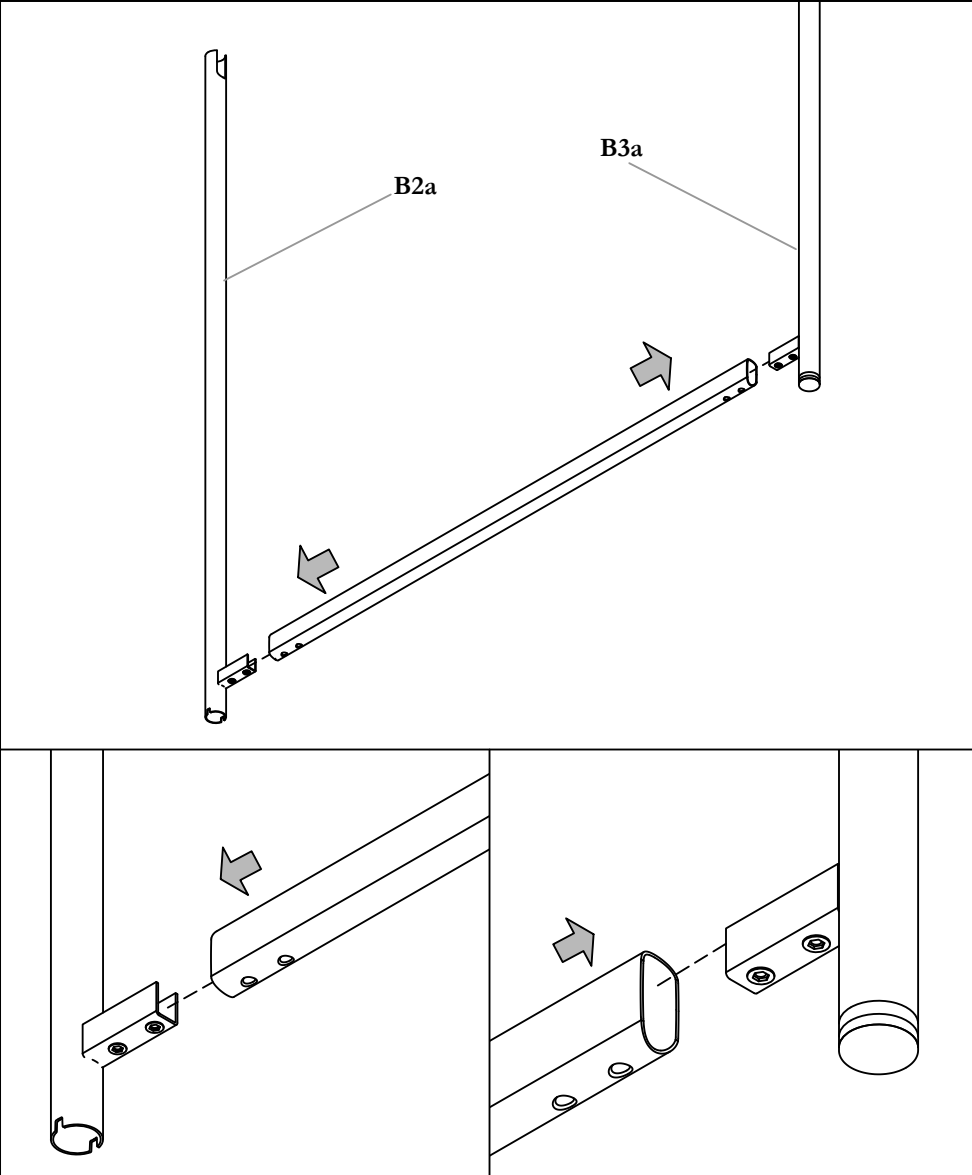


**B4** - Foot Sub Assembly  
(N01-5411) x1



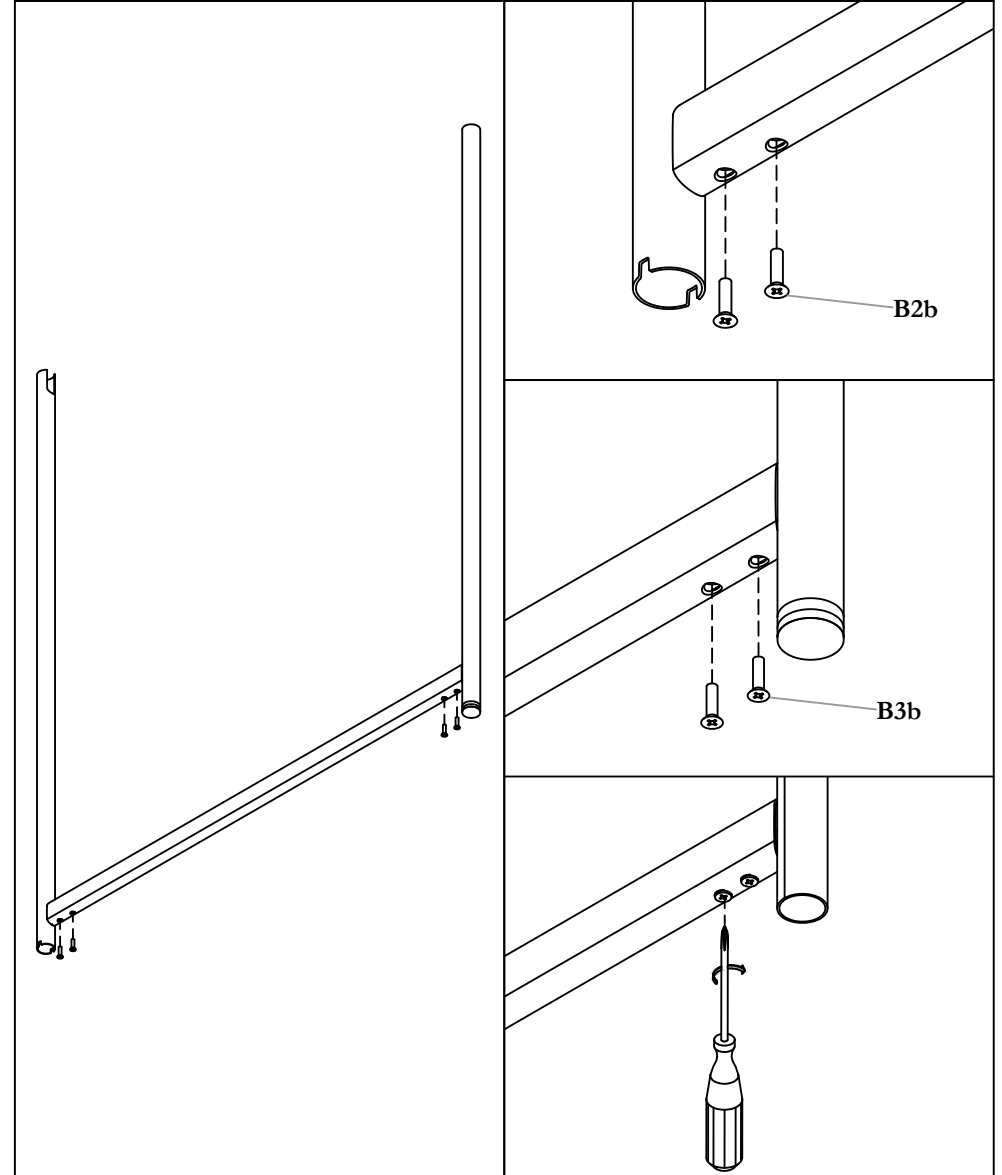
**B5** - Horizontal Tube  
(A19-2358) x1

ASSEMBLE THE HORIZONTAL TUBES



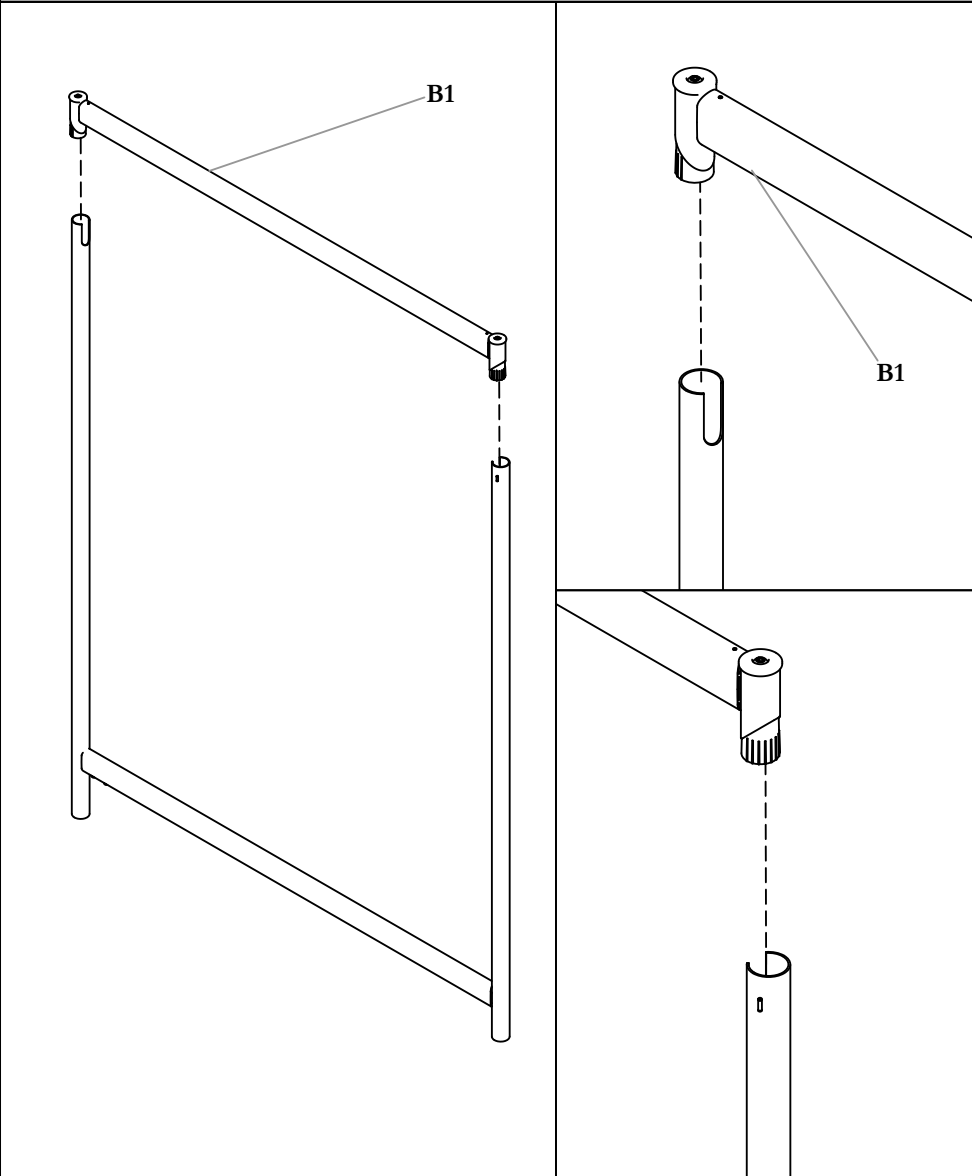
STEP 1: Insert the Vertical Tubes into the Horizontal Tube.

SECURE THE HORIZONTAL TUBE



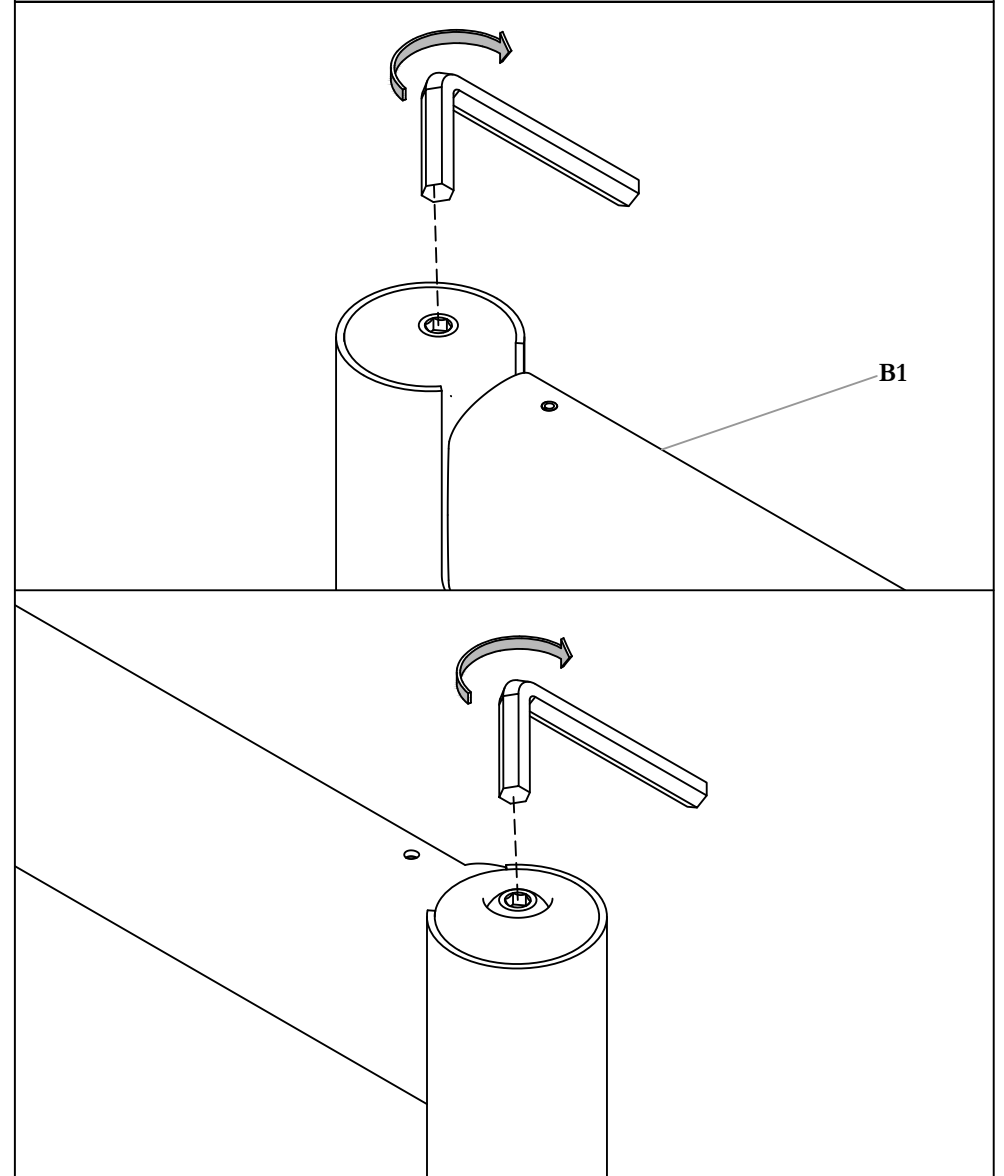
STEP 2: Secure and tighten the Horizontal Tubes to the Vertical tubes using the Machine Screws provided.

ATTACH THE TOP ASSEMBLY



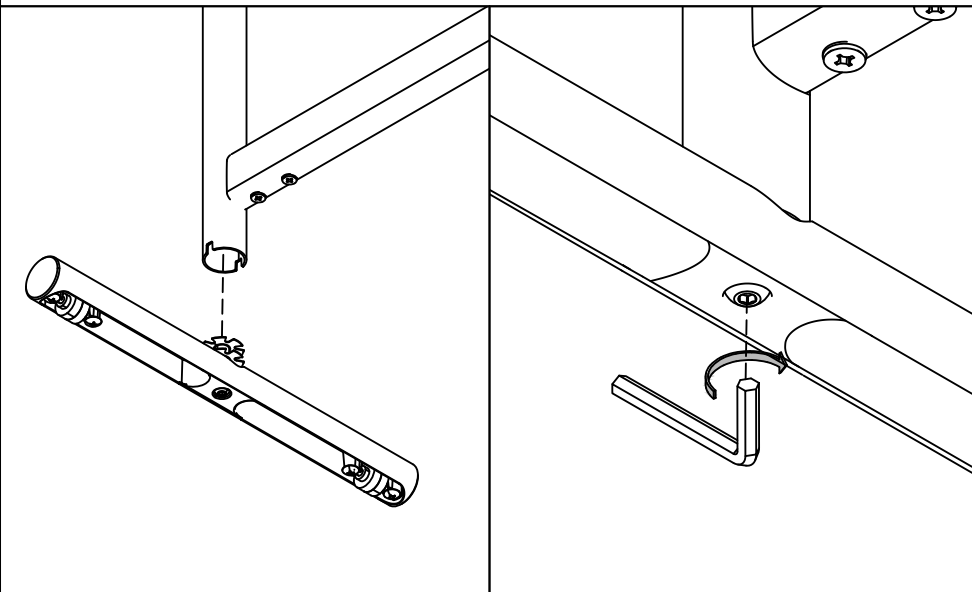
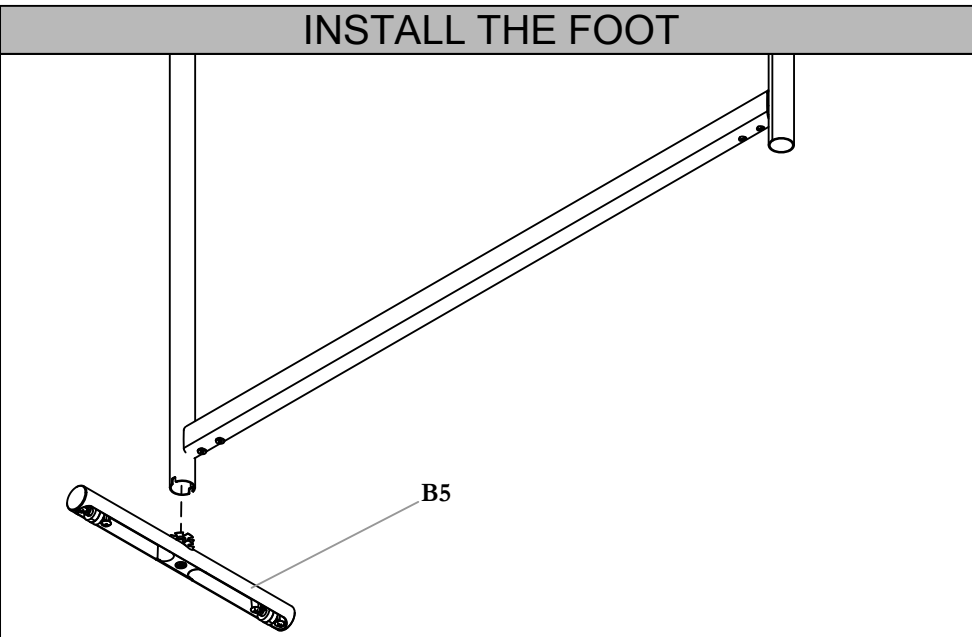
STEP 3: Insert the Top Horizontal Assembly into the top end of Vertical Tubes by pushing the ends into the cylindrical openings.

SECURE THE TOP ASSEMBLY



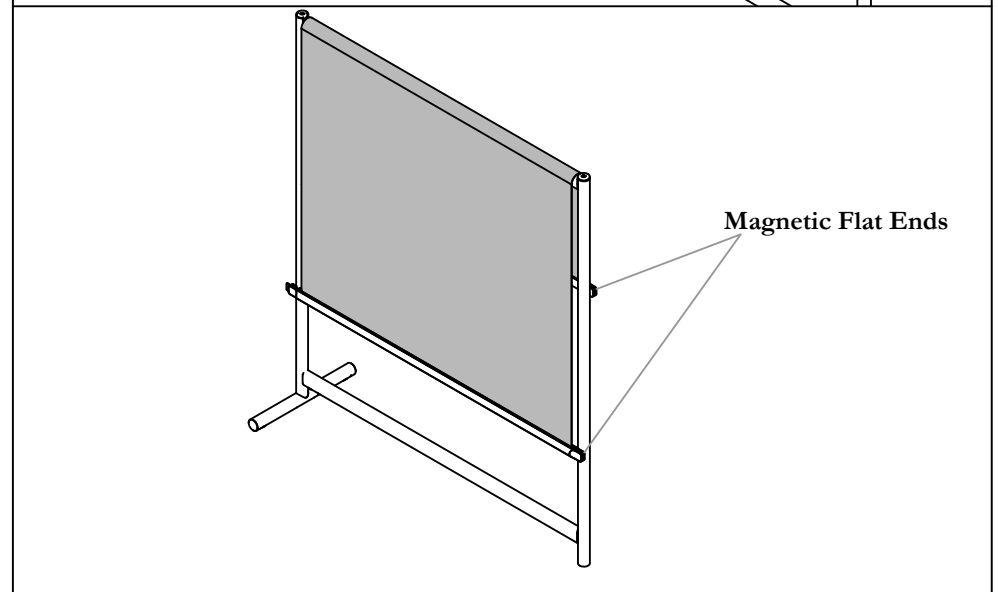
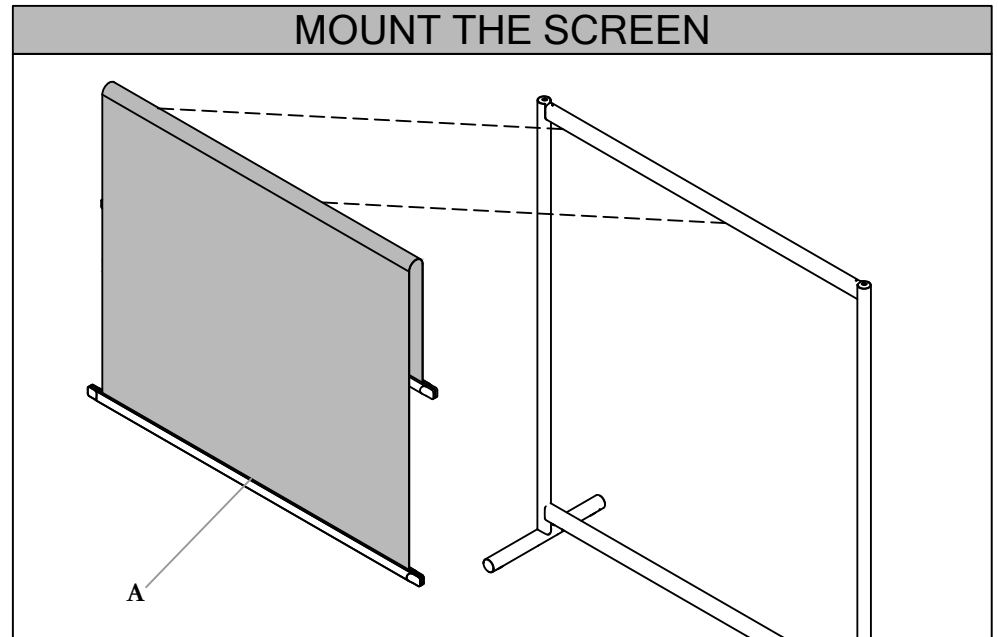
STEP 4: Secure the Top Horizontal Assembly to the Vertical Tubes by tightening the screw provided on top of the ends by using appropriate tools.

INSTALL THE FOOT



STEP 5: Insert the Foot into the Cylindrical opening at the bottom of Vertical Tube, as shown. Tighten the centre screw with appropriate tool so as to secure the foot with the tube.

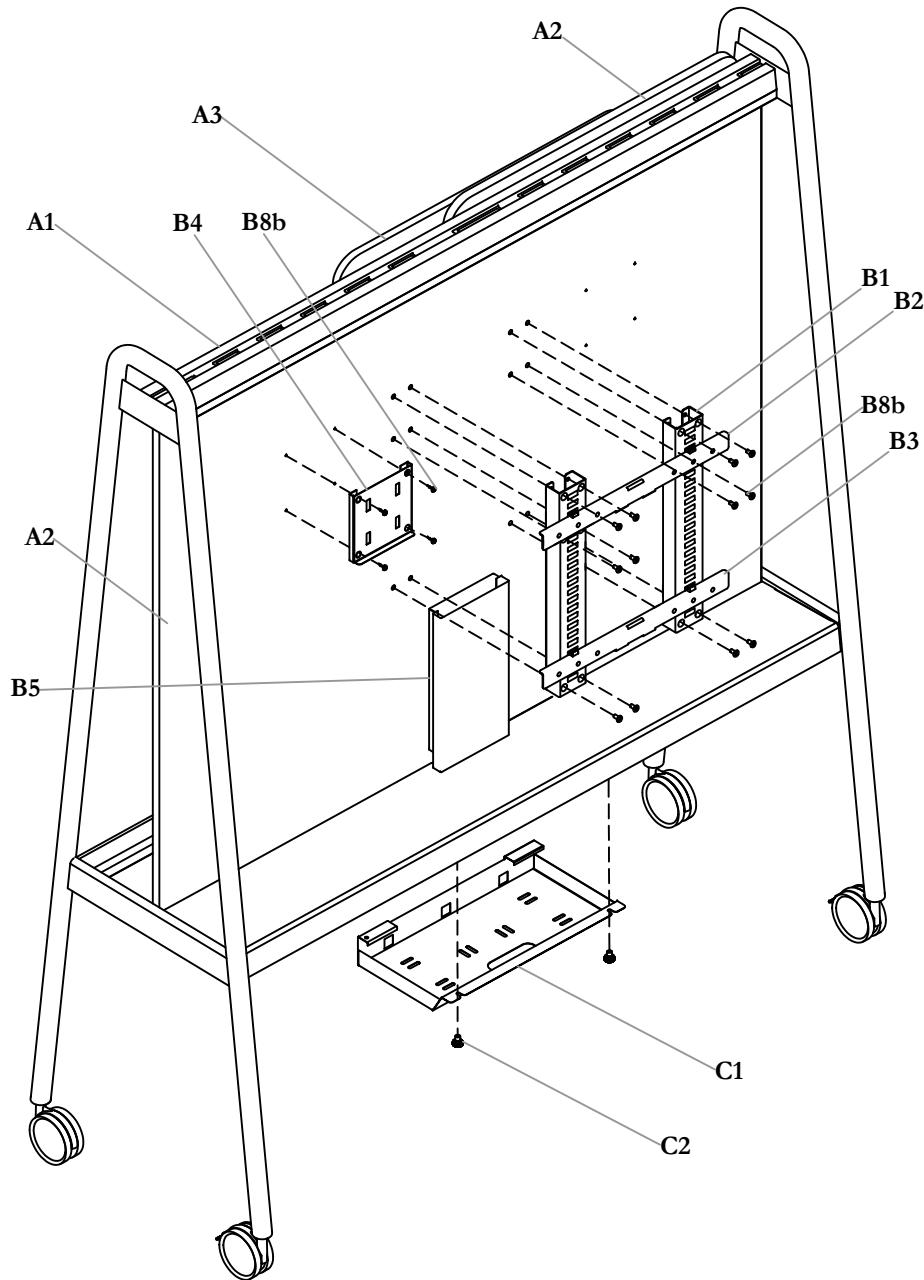
MOUNT THE SCREEN



STEP 6: Mount the Screen Curtain Assembly on top of the Frame Assembly.

NOTE: Magnets are inserted inside the Flat Ends Wood Dowel of the Screen Curtain Assembly, which will stick to the Vertical Tube, hence, prevent it from sliding over the Frame.

Routes Tech Board (CQCTB)

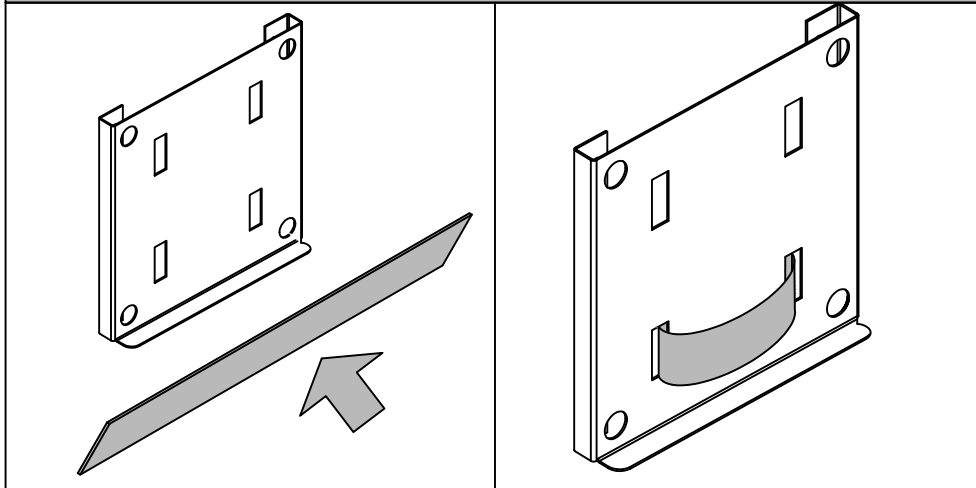


Part and Product Identification

A - Tech Board Assembly		<b>A1</b> - Tech Easel Frame (N01-5618) x1 and Centre Screen (C07-7596)
B - Monitor MITG Kit - Tech Easel (X01-3927) x1	<b>B1</b> - Tech Easel Monitor Bracket (A16-9656) x2 <b>B4</b> - Hub Mounting Plate (A16-9855) x1 <b>B5</b> - Duct Cover - Tech Easel (A16-9865) x1 <b>B7</b> - Velcro 1-Wrap Straps, 12" L (E05-0160) x6	<b>A2</b> - Workboard Movable White Board (C07-7068) xQty Varies <b>A3</b> - Workboard Tech Board (N01-4997) xQty Varies <b>B2</b> - Top Bracket Subassembly (N01-5488) x1 <b>B3</b> - Monitor Mounting Bracket (A16-9659) x1 <b>B6</b> - Duct Plate Tech Easel (A16-9864) x1
B8 - Bracket Screws Kit (X01-3928) x1	<b>B8a</b> - 1/4-20-1/2" Mach Scr, Quad Pan (E01-0141) x8 <b>B8b</b> - #8x 5/8" Quadrex Washer Faced (E04-0049) x6	
B9 - TV Mount Screw & Spacer Kit (X01-2257) x1	<b>B9a</b> - M8 x 1.25 x 40mm Hex (E01-0806) x4 <b>B9b</b> - M8 x 1.25 x 30mm Hex (E01-0805) x4 <b>B9c</b> - M6 x 1 x 40mm Hex (E01-0804) x4 <b>B9d</b> - M6 x 1 x 30mm Hex (E01-0803) x4	<b>B9e</b> - Spacer 12mm x 8.2mm x 10mm (E03-0555) x4 <b>B9f</b> - Spacer 12mm x 8.2mm x 25mm (E03-0556) x4 <b>B9g</b> - Natural Nylon Washer (E03-0902) x4 <b>B9h</b> - Spacer 15mm x 6.3mm x 15mm (E03-0554) x8
C - Tech Easel Dropdown Tray (N01-5620) x1	<b>C1</b> - Flip Down Pan - Tech Easel (A16-9758) x1 <b>C3</b> - 3/4" Dia Thumb Screw Knob (E03- 0131) x2	<b>C4</b> - Hanger Sub-Assy - Tech Easel (N01-5886) x1 <b>C2</b> - 1/4-20 x 1" Socket Cap Screw (E01- 0181) x2

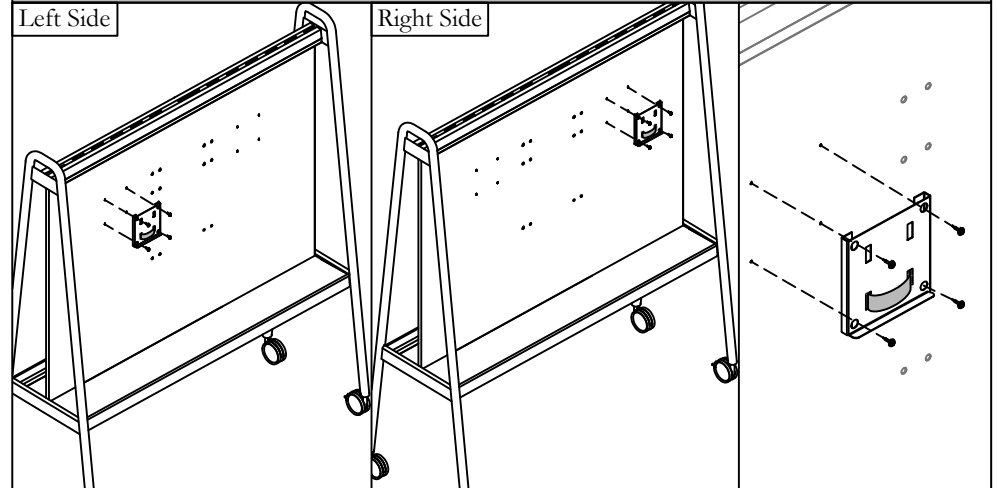


**INSERT THE VELCRO**



STEP 1: Insert the Velcro into the Hub Mounting Bracket as shown

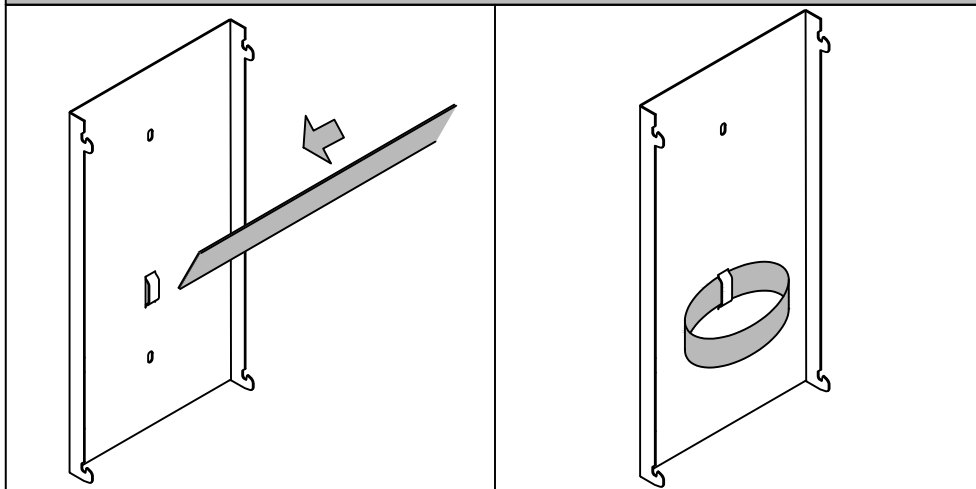
**INSTALL THE HUB MOUNTING BRACKET**



STEP 2: Install the Hub Mounting Bracket on the Centre Screen Assembly.

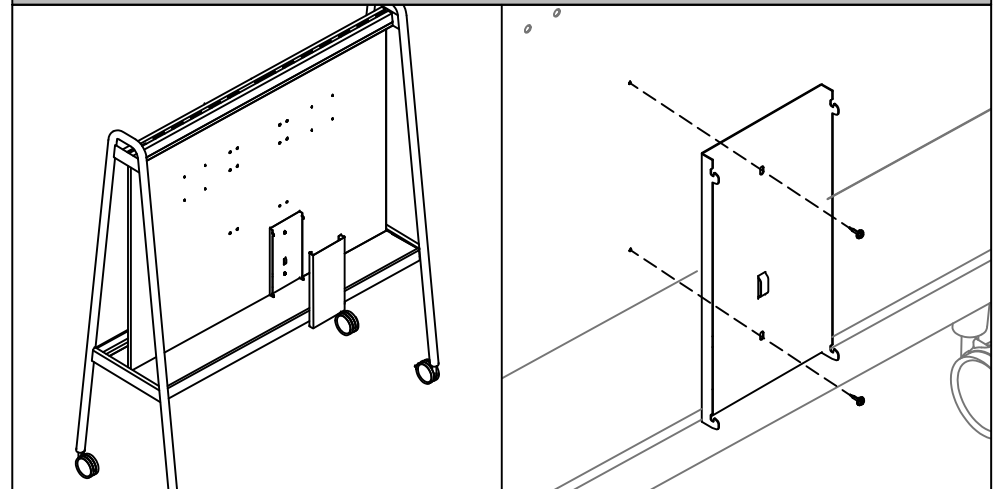
NOTE: Only one Hub Mounting Bracket provided, so install the bracket on the left side or the right side as per requirement.

**INSERT THE VELCRO**



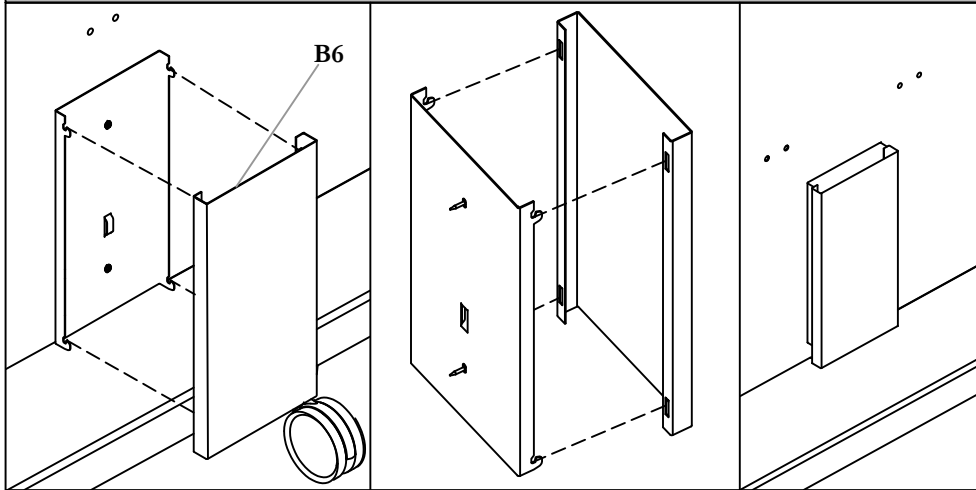
STEP 3: Insert the Velcro into the Duct Plate Tech Easel.

**INSTALL THE DUCT PLATE EASEL**



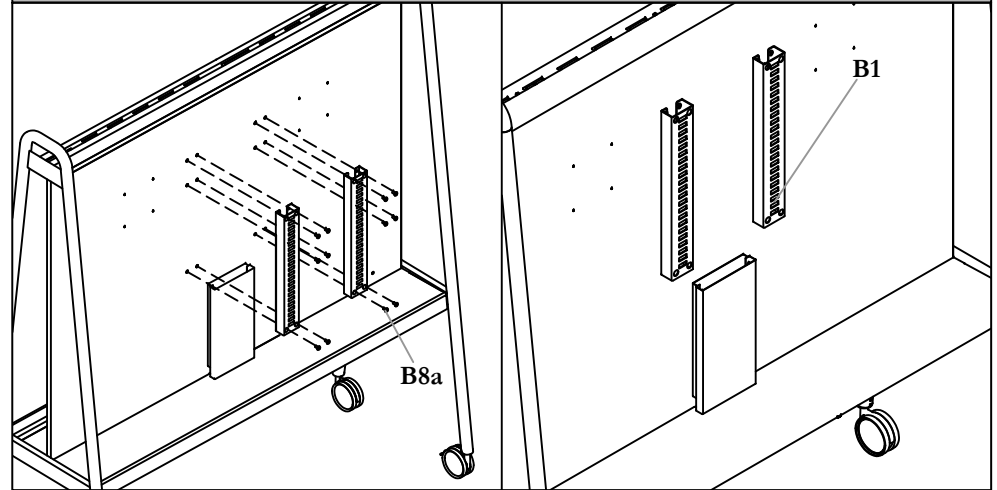
STEP 4: Secure the Duct Plate Tech Easel to the Centre Screen Assembly.

### ASSEMBLE THE DUCT COVER



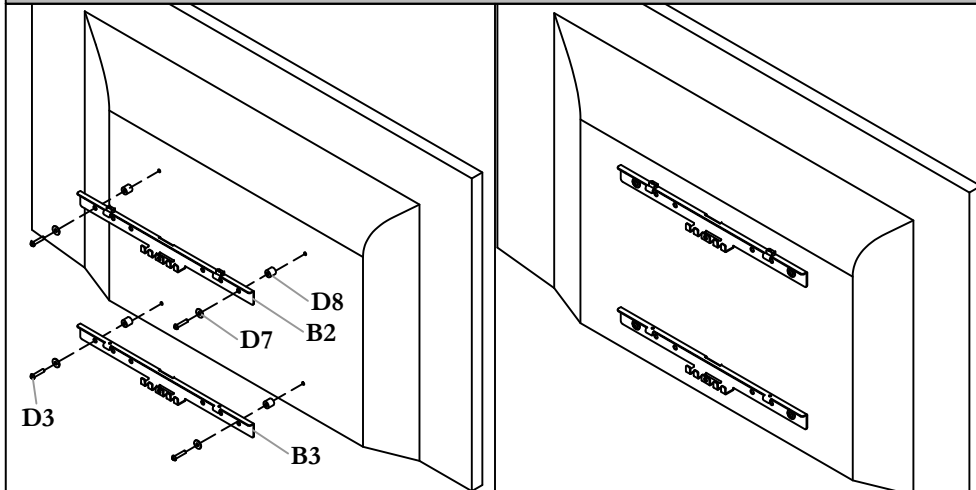
STEP 5: Hook the Duct Cover on the Duct Plate.

### SECURE TECH EASEL MONITOR BRACKET



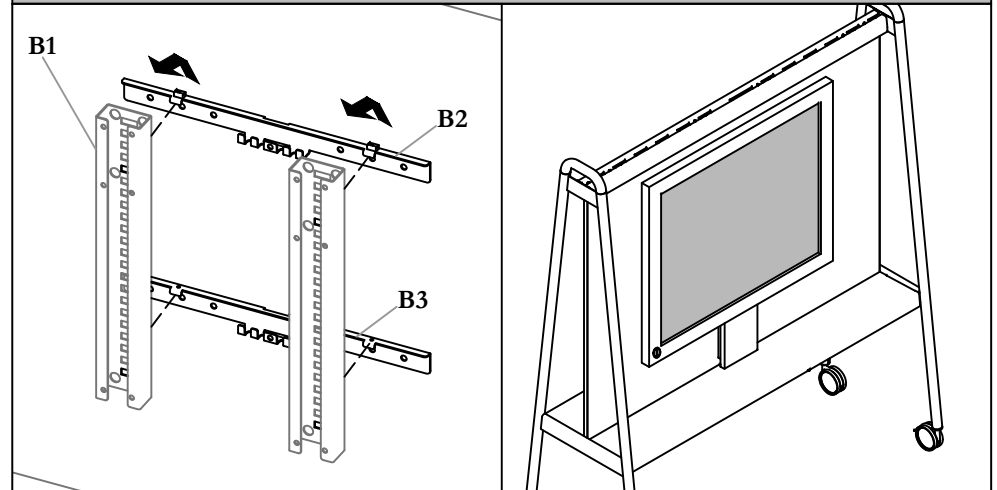
STEP 6: Secure the Tech Easel Monitor Bracket to the Centre Screen using the Machine Screws provided.

### SCREW THE MONITOR MOUNTING BRACKET



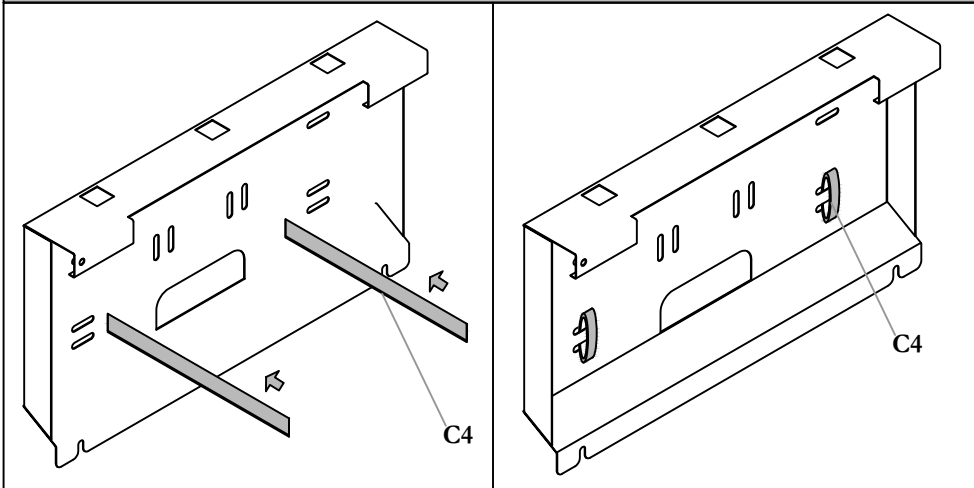
STEP 7: Screw the Monitor Mounting Bracket into the TV or the Monitor, using the Spacers and Machine Screws provided.

### HOOK THE MONITOR



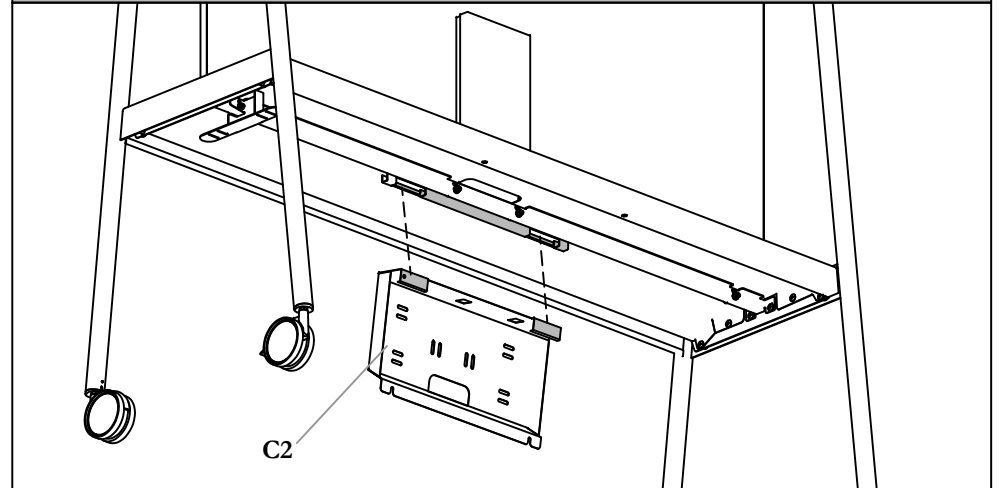
STEP 8: Hook the Monitor Mounting Bracket inside the grooves of the Tech Easel Bracket.

**INSERT THE VELCRO**



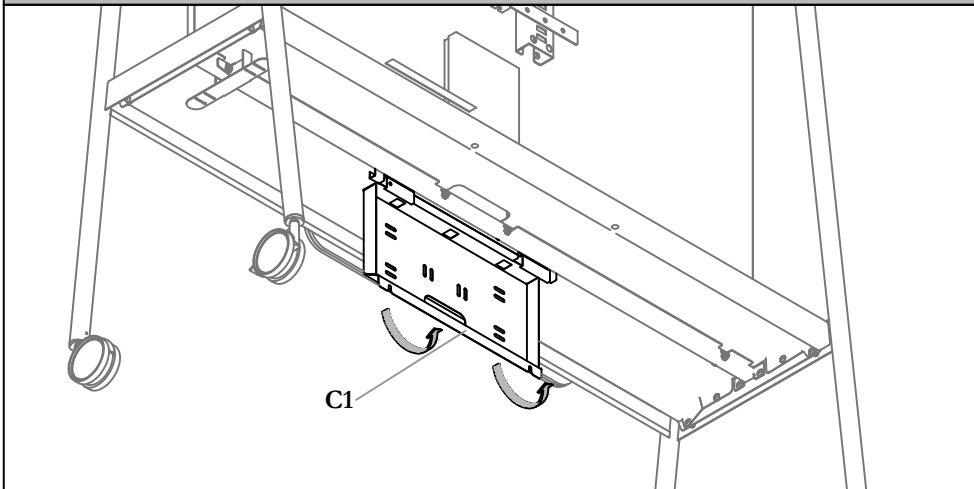
STEP 9: Insert the Velcro into the Flip Down Tray as per requirement.

**HOOK THE BOTTOM BRACKET**



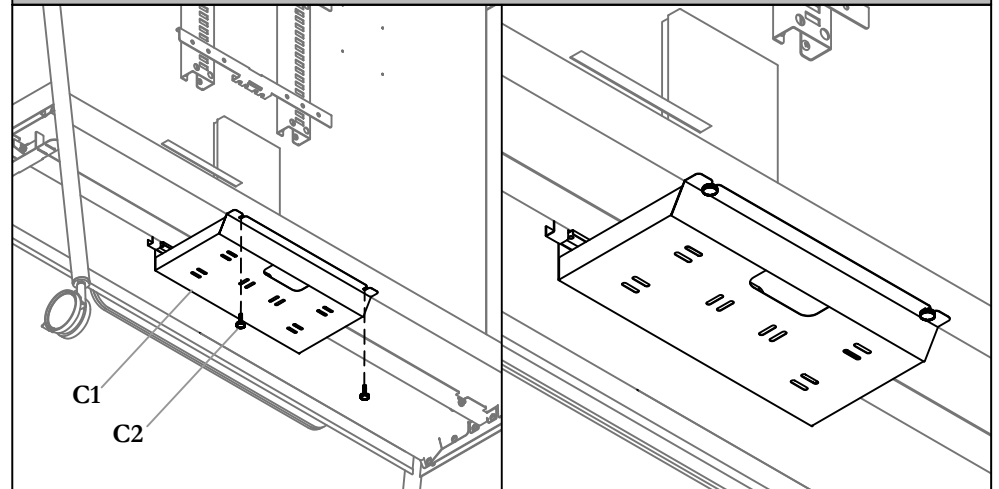
STEP 10 Hook one end of the Flip Down Tray into the bracket provided at the bottom of the Frame.:

**ROTATE THE OTHER END OF THE BRACKET**



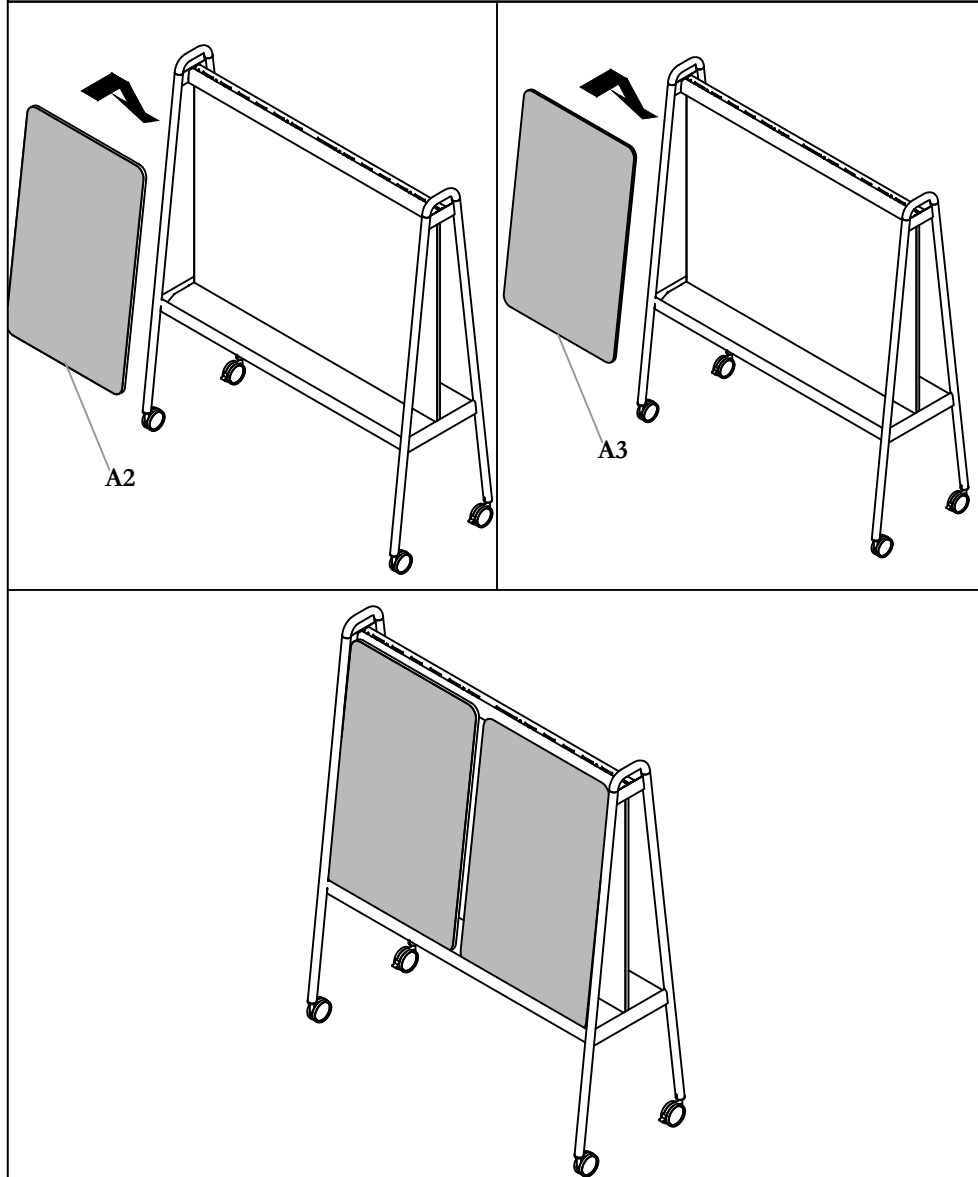
STEP 11: Rotate the Bottom Tray so that the other end matches the holes provided on the Frame.

**SECURE THE BRACKET**



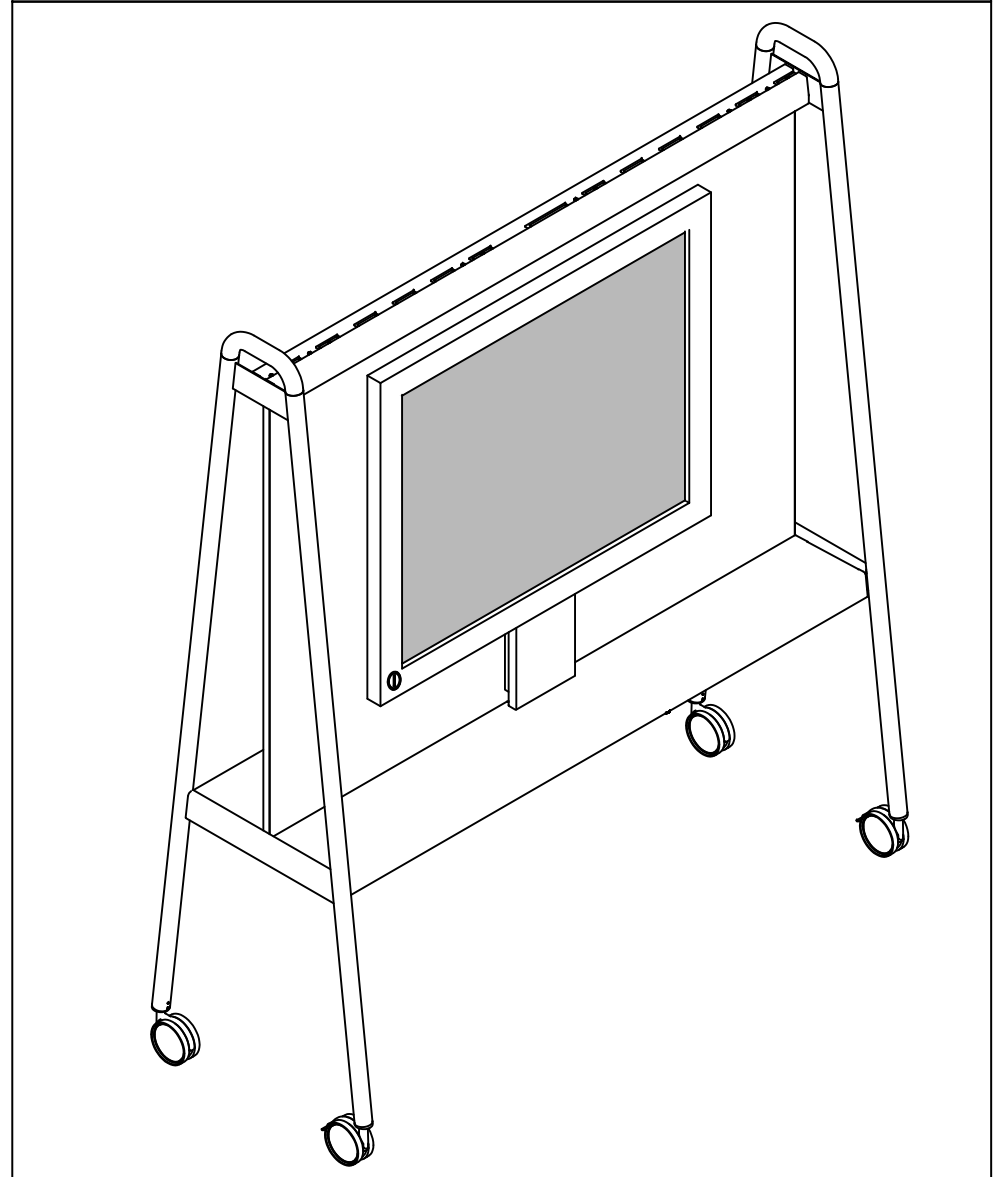
STEP 12: Secure the Bottom Tray to the frame by screwing the other end into the frame as shown above.

**LOAD THE BOARDS ONTO THE FRAME**



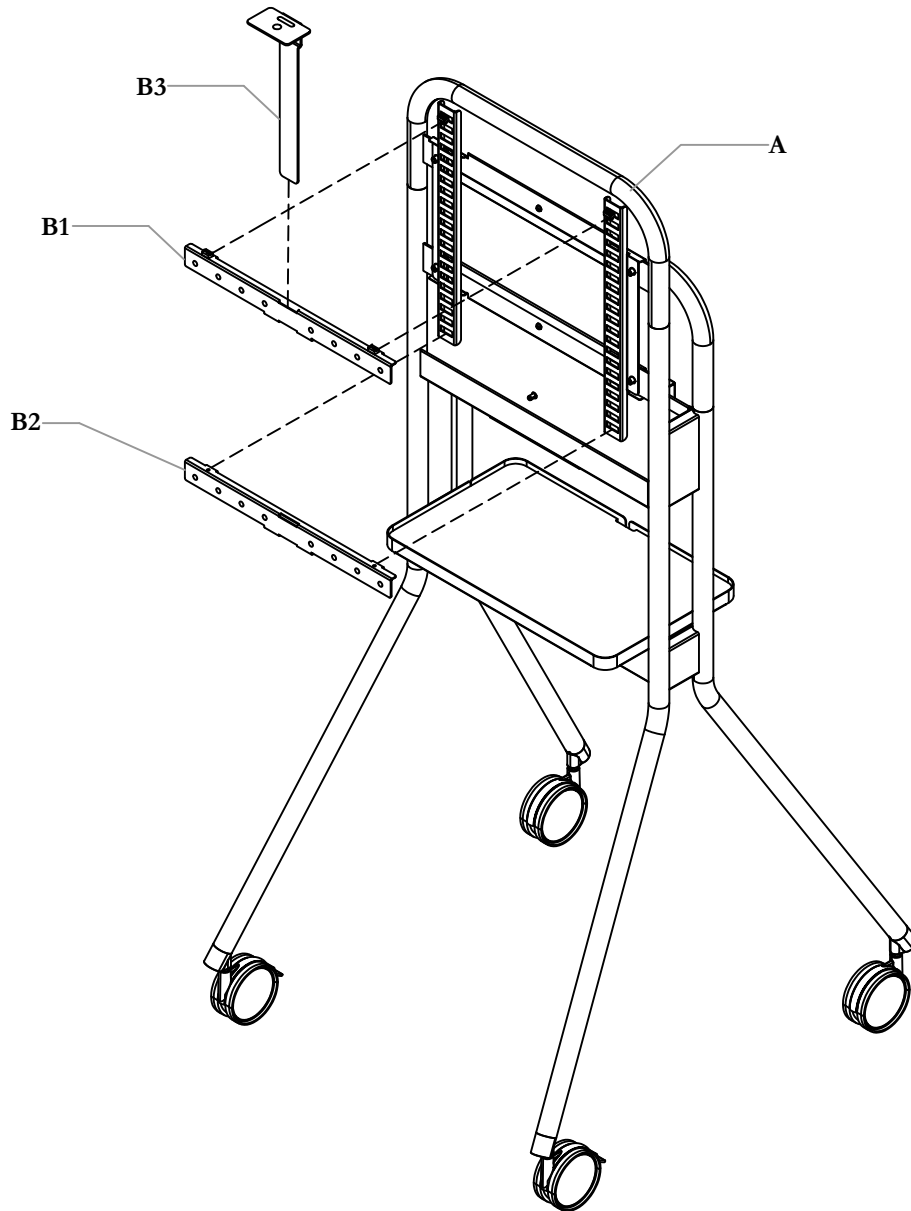
STEP 13: Load the White Board or Tech board, in the slot provided on the back side of the Frame.

**ASSEMBLED TECH BOARD**



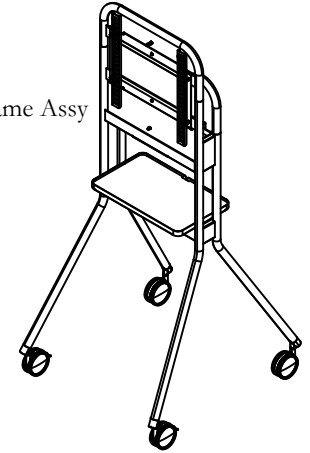
STEP 14: Assembled Tech Board.

CQCMS (Media Rover)



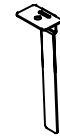
Part and Product Identification

**A - Monitor Stand Frame Assy**  
(N01-7286) x1

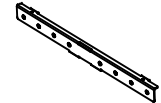


**Monitor Stand Kit (X01-4250) x1**

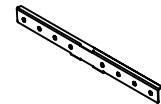
**B1 - Top Bracket Assy**  
(N01-6920) x1



**B2 - Bracket Sub Assy**  
(N01-7326) x1

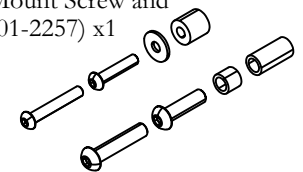


**B3 - Camera Shelf**  
(A16-10640) x1

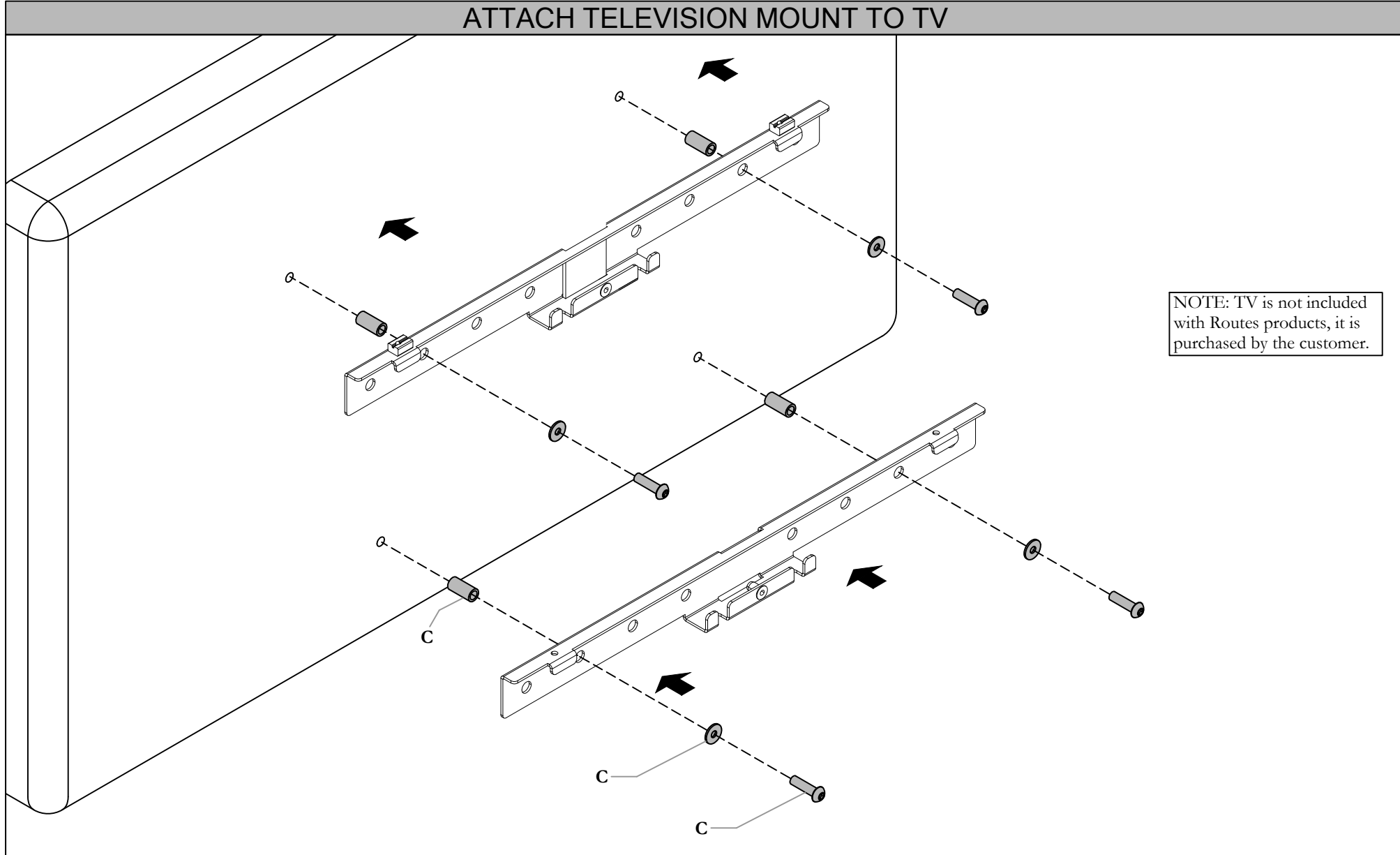


**TV Mount Screw and Spacer Kit**

**C - Clubtalk TV Mount Screw and Spacer Kit (X01-2257) x1**



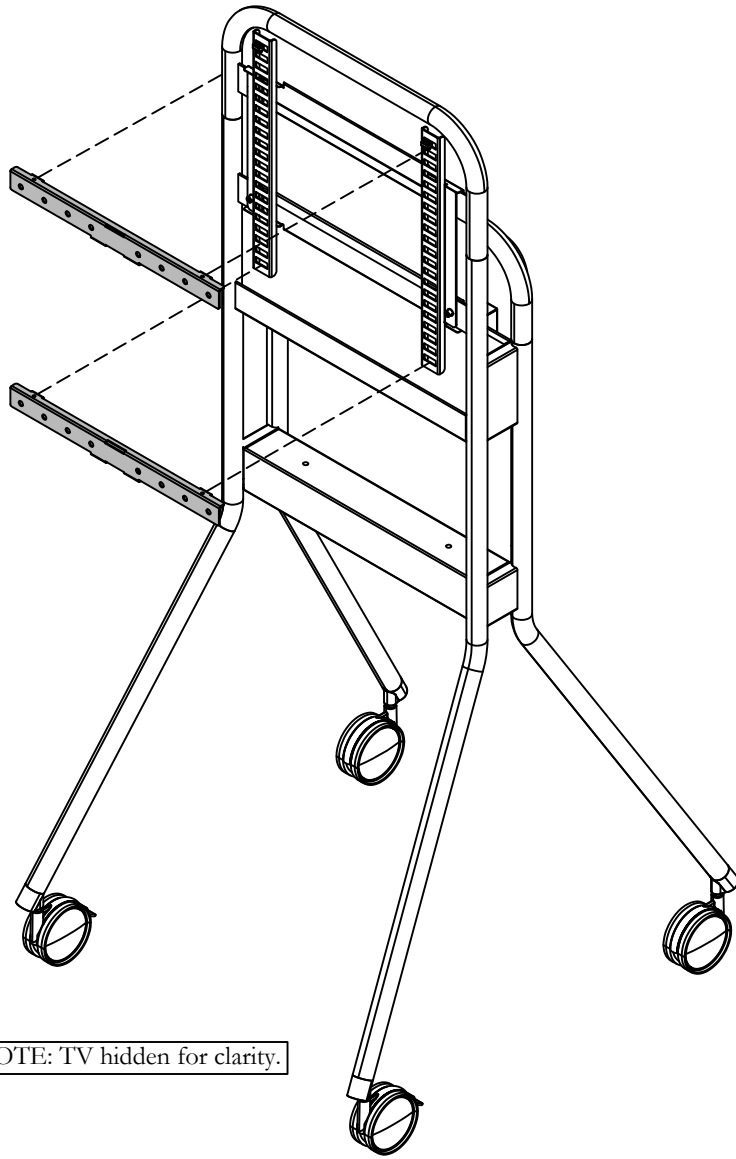
**ATTACH TELEVISION MOUNT TO TV**



STEP 4: Attach the Top Bracket and Monitor Mounting Bracket to the Television. The mounting kit hardware comes with screws, spacers and washers of various sizes to accommodate different television sizes.

NOTE : Television is not included with the Media Rover, TV is supplied by customer

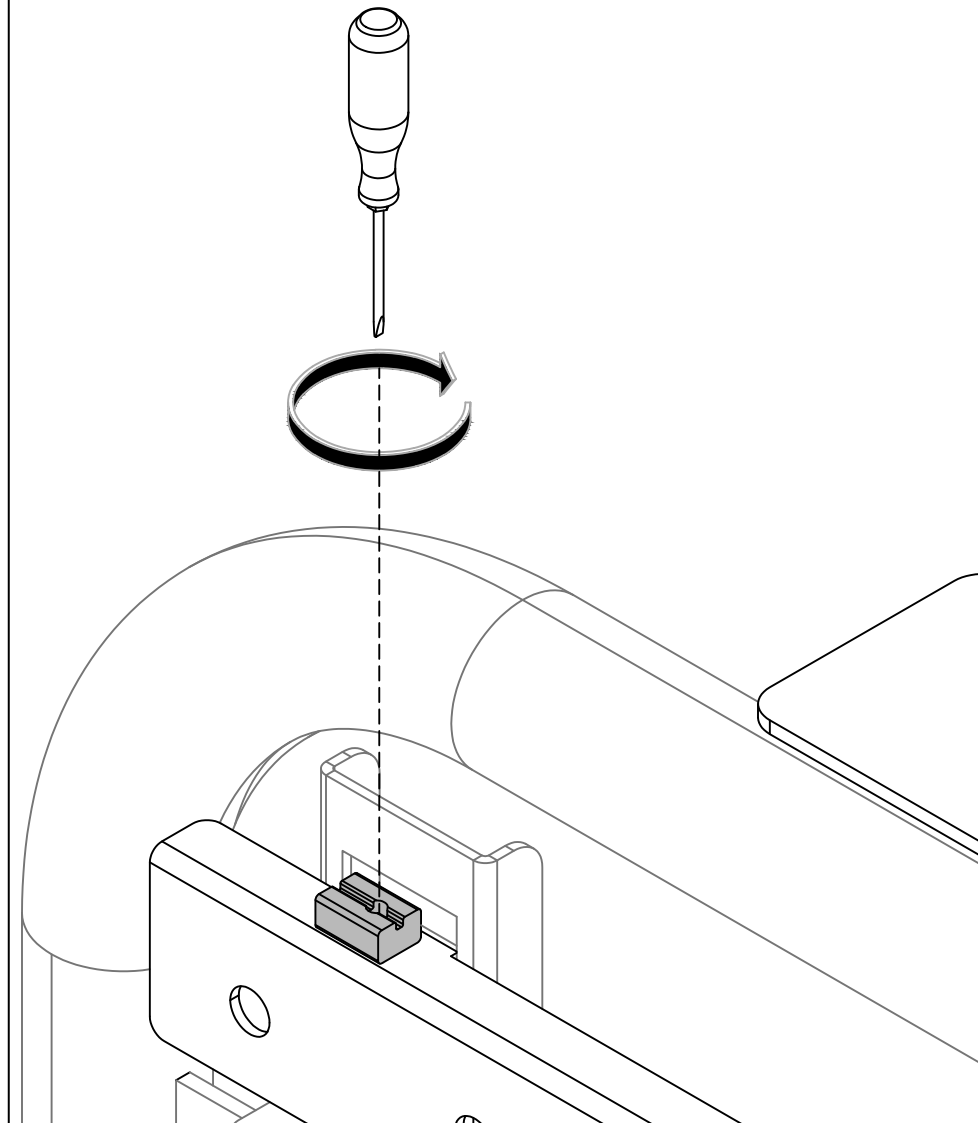
**HANG TELEVISION ON RAILS**



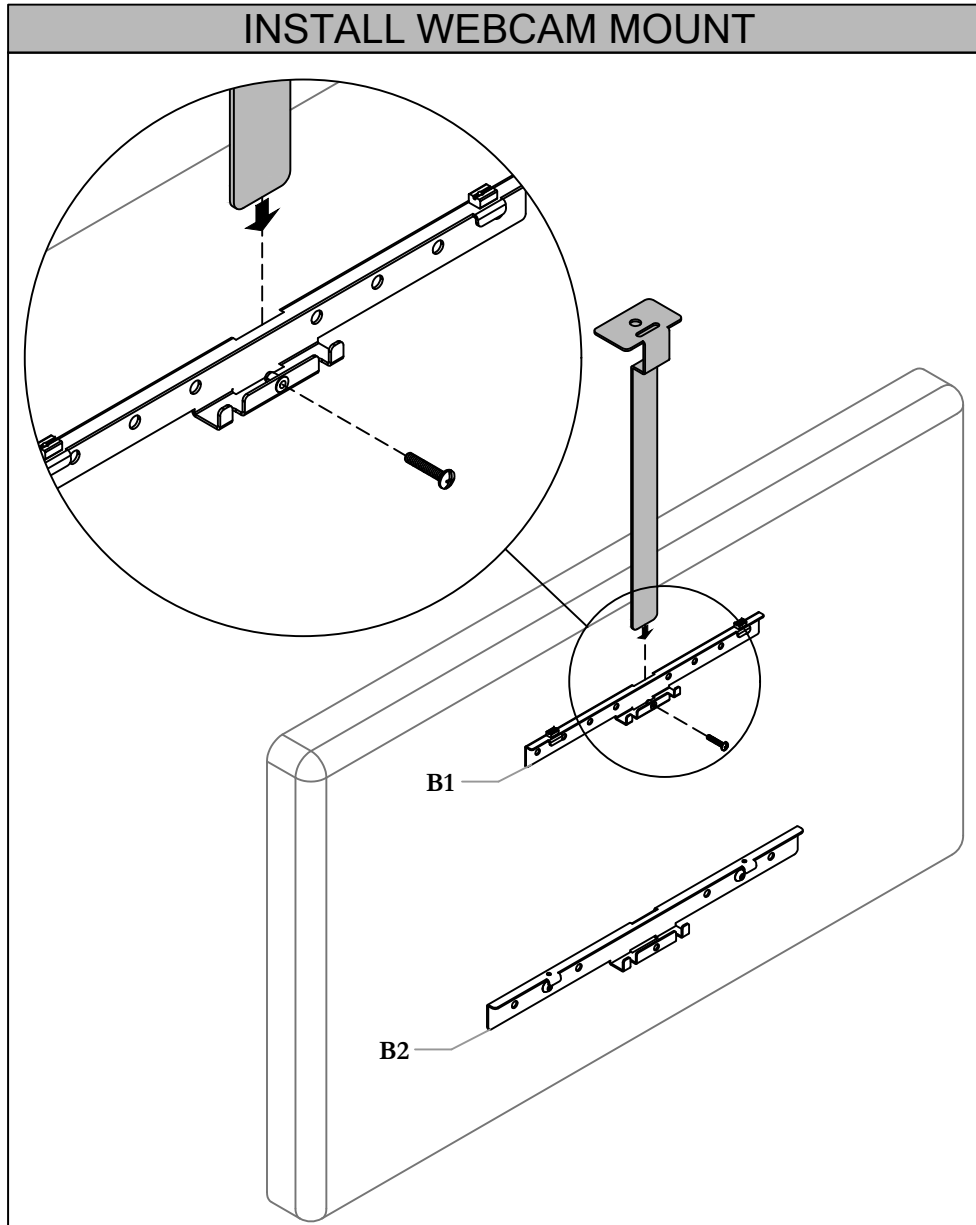
NOTE: TV hidden for clarity.

STEP 5: Install TV onto Media Rover by hooking the mount onto the desired slots of the rail frame

**LOCK TELEVISION ON FRAME**

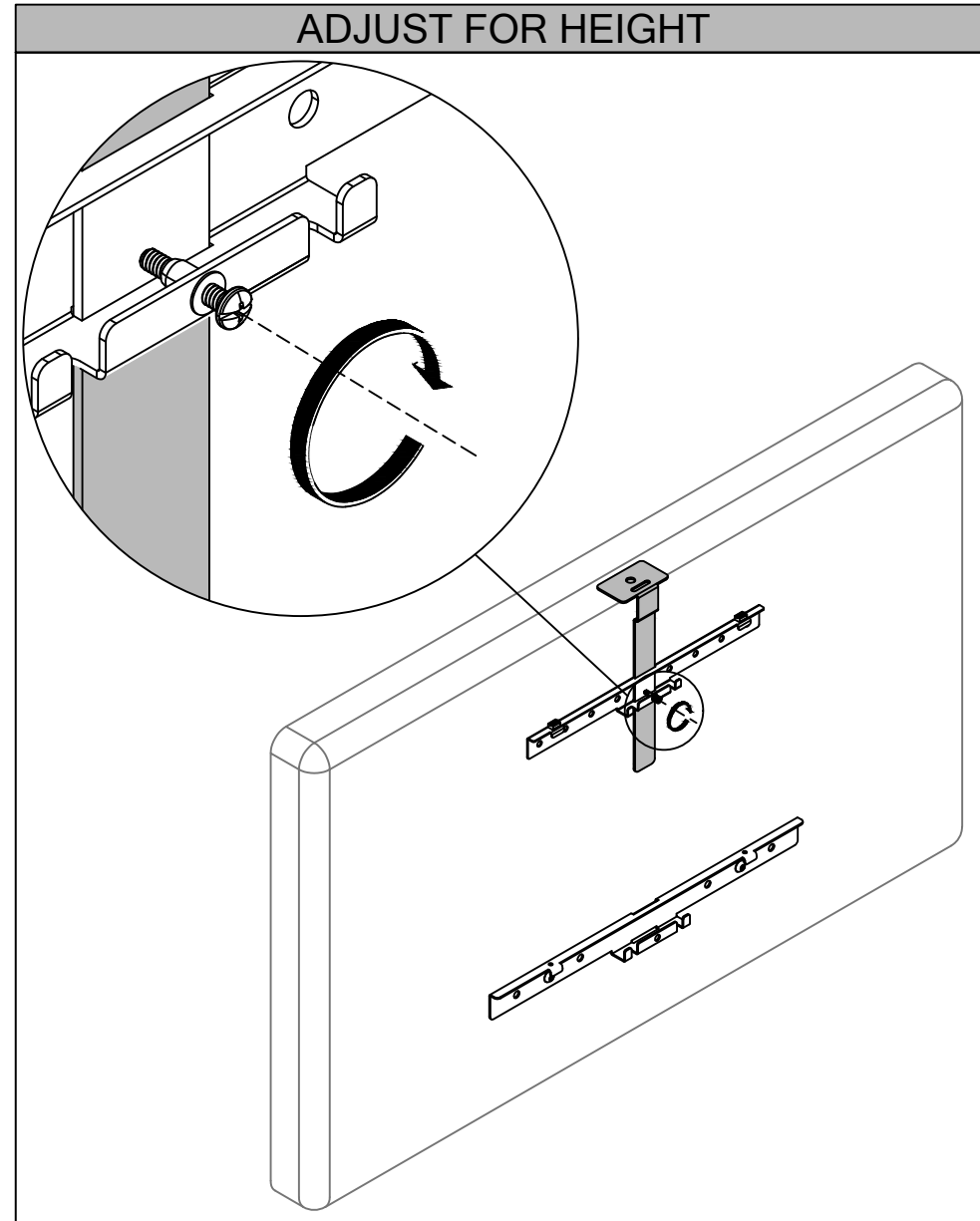


STEP 6: Turn disengagement lock on both sides to lock the Top Bracket into place, preventing the television from falling off



STEP 7a: Insert the Webcam mount through the center gap in the Top Bracket. Position the insert and the screw to line up through the hole

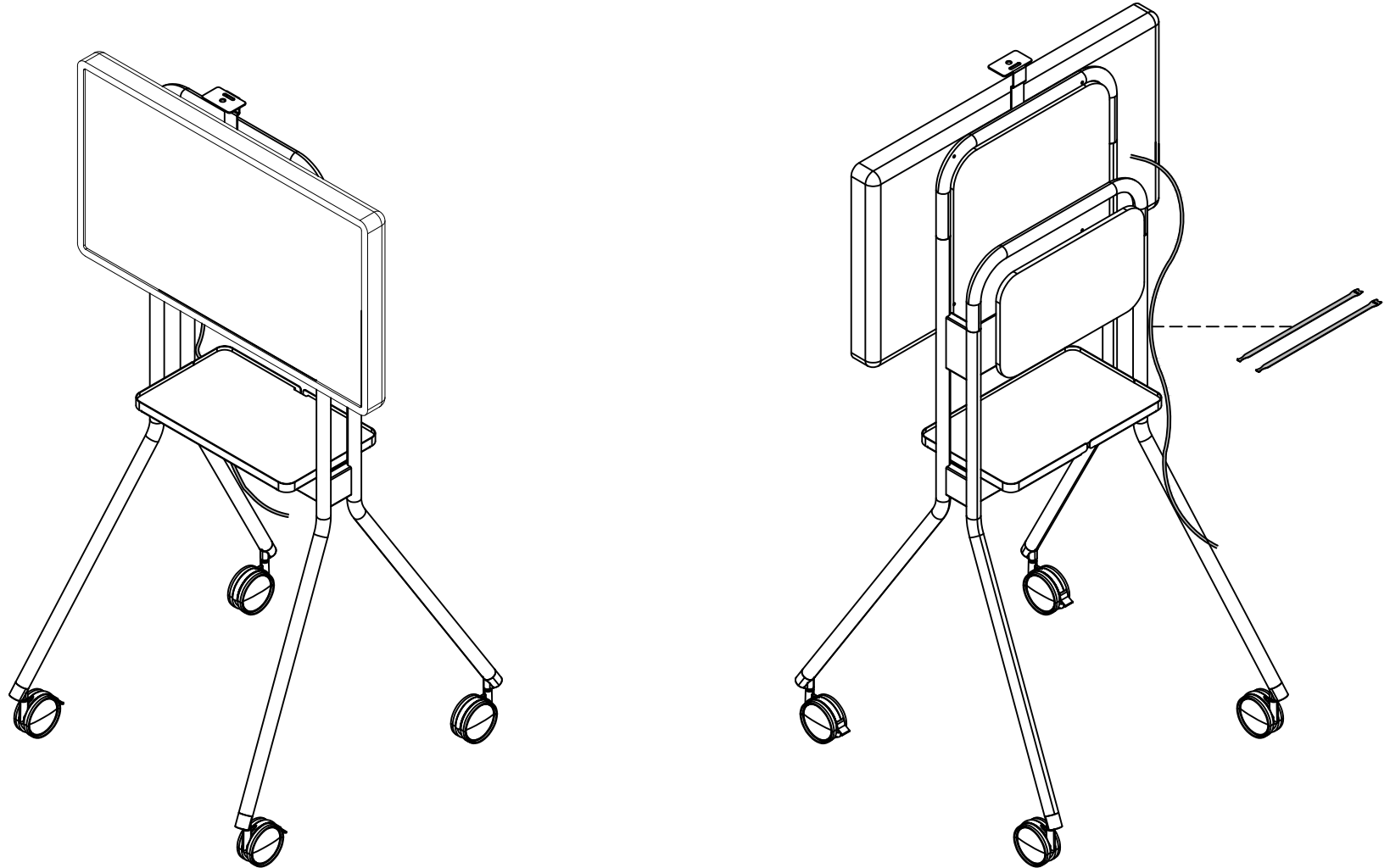
NOTE: Webcam mount can be installed and adjusted after TV is mounted to Media Rover



STEP 7b: Adjust the Webcam Mount to the desired height if necessary. Tighten the screw when the Webcam Mount is at a desired height.

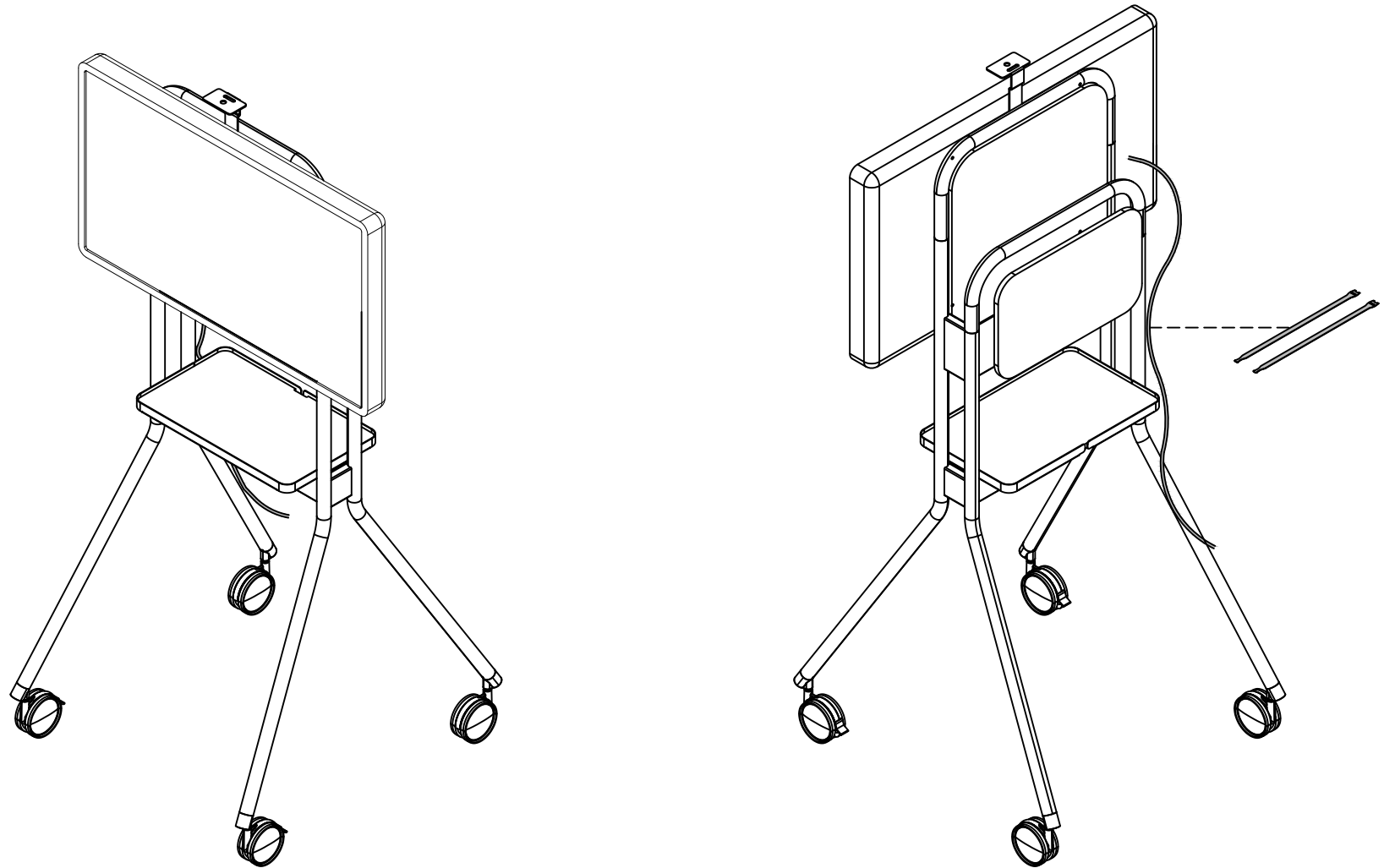


CABLE ROUTING



STEP 8: Route the cable along the back leg of the Media Rover. Two cable ties are provided to secure the cable along the legs

CABLE ROUTING



STEP 8: Route the cable along the back leg of the Media Rover. Two cable ties are provided to secure the cable along the legs