

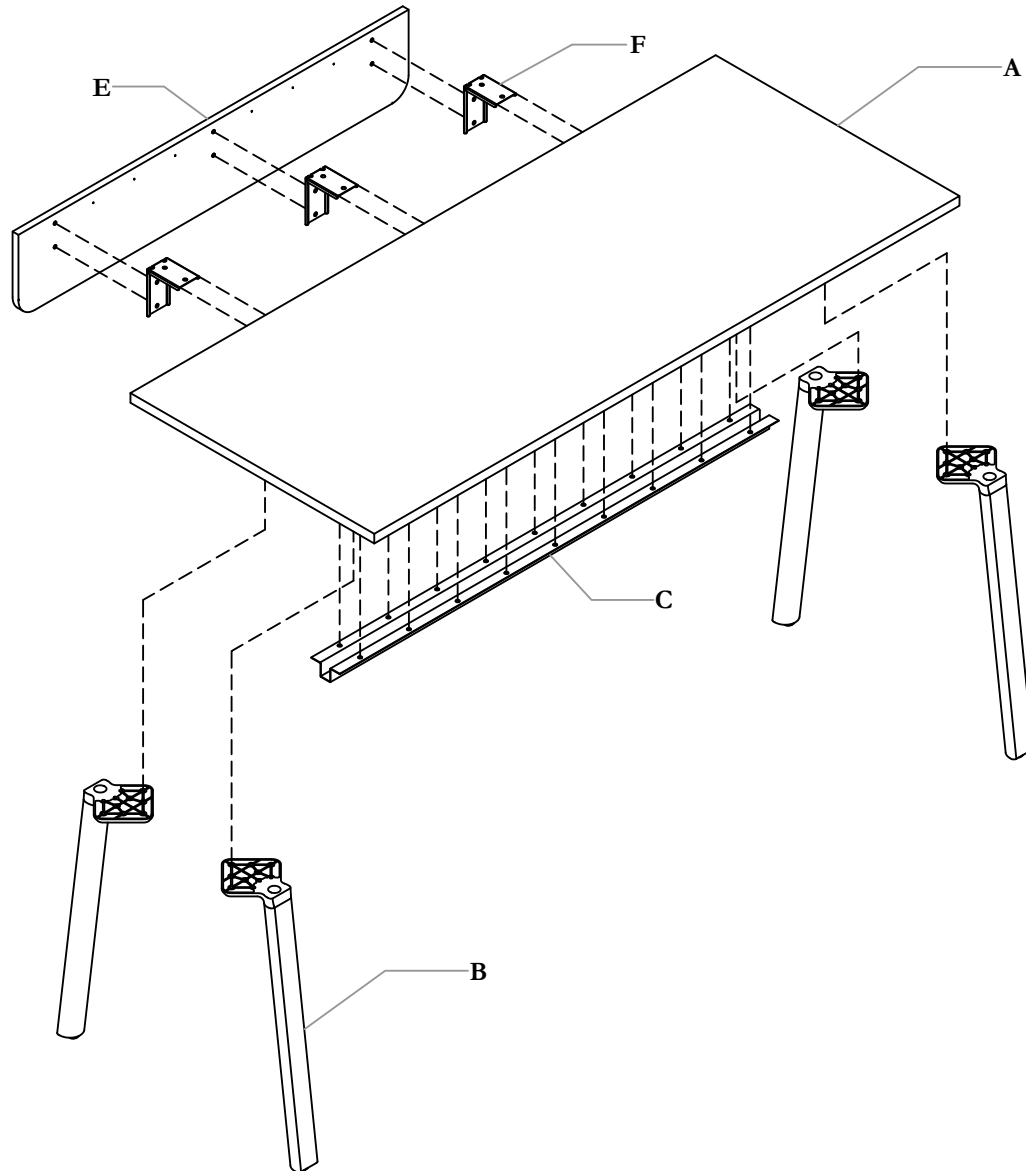
emote

INDEX  
By Section

\*Click on the desired Installation Guide to jump to the Guide page.

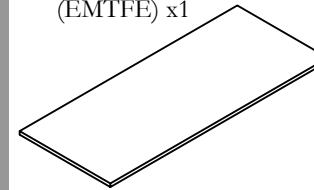
Product Name	Product Code	Guide No.	Last Updated
<b>TABLES</b>			
Table with Wood Legs	EMTF	101	Sept. 2019
Navigate Height-Adjustable Emote Base	EMTB	102	Jan. 2020
Navigate Height-Adjustable Emote Worksurface	EMTW		
<b>STORAGE</b>			
Low Single Cabinet	EMC1	201	Sept. 2019
Low Double Cabinet	EMC2		
Low Triple Cabinet	EMC3		
Low Double Cabinet with Cubby	EMCC		
High Single Cabinet	EMCH	202	Sept. 2019
Medium Single Cabinet	EMCM		
Work Cabinet	EMCW		
Single Tower	EMT1	203	Sept. 2019
Triple Tower	EMT3		
<b>ACCESSORIES</b>			
Desktop Shelf	EMDS	301	Sept. 2019
Thought Board, Additional Wall Cleat	EMWA	302	Jan 2021
Thought Board, Magnetic Writable Glass	EMWG		
Wall Shelf with Thought Board	EMWS		
Thought Board, Tackable	EMWT		
Thought Board, Magnetic Wood	EMWW		

Table with Wood Legs (EMTF)

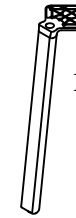


Part and Product Identification

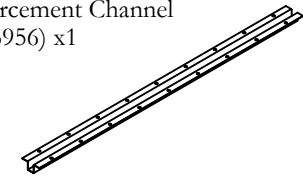
**A** - EMTF Top  
(EMTFE) x1



**B** - Leg Assembly, MR  
(N02-4598) x4

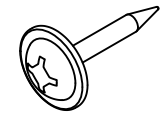


**C** - Reinforcement Channel  
(A15-6956) x1

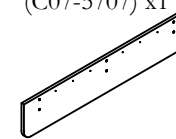


Worksurface Reinforcement  
Channel  
(UNRC) x1

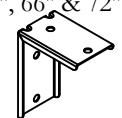
**D** - #10 x 0.875" LG. Screw,  
Quad. Pan Washer  
(E07-0077) x  
16 for 48" 18 for 54"  
20 for 60" 22 for 66"  
24 for 72"



**E** - EMOTE Modesty  
Screen  
(C07-5707) x1



**F** - Modesty Bracket  
(A16-3113) x  
2 for 48" & 54"  
3 for 60", 66" & 72"



EMOTE Navigate Modesty Screen  
(Optional)  
(N09-9396) x1

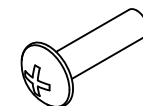
**G** - Murakoshi Screw,  
1/4-20 x 15mm  
(JCBB), Zinc  
(E01-0635) x2  
per Bracket



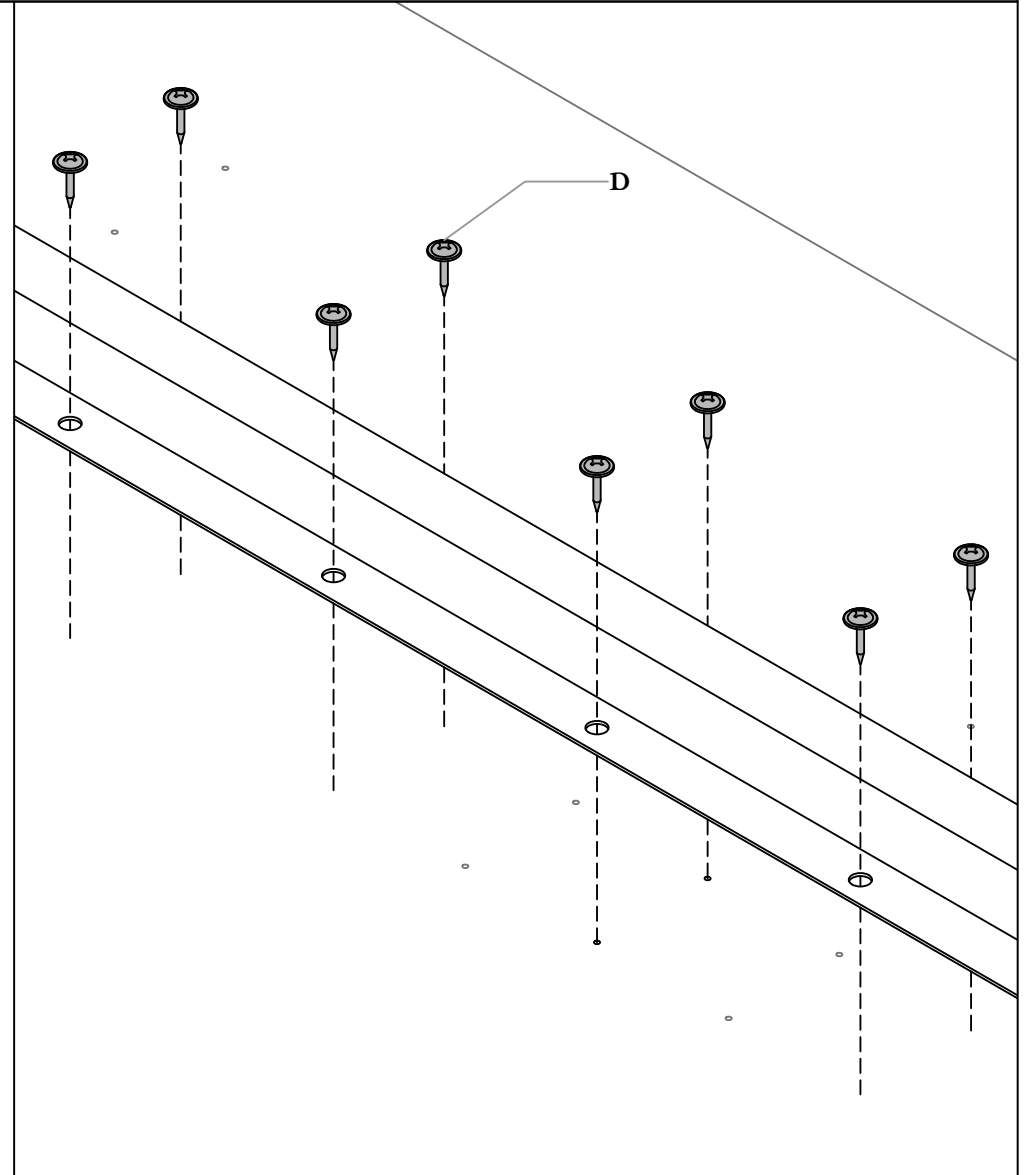
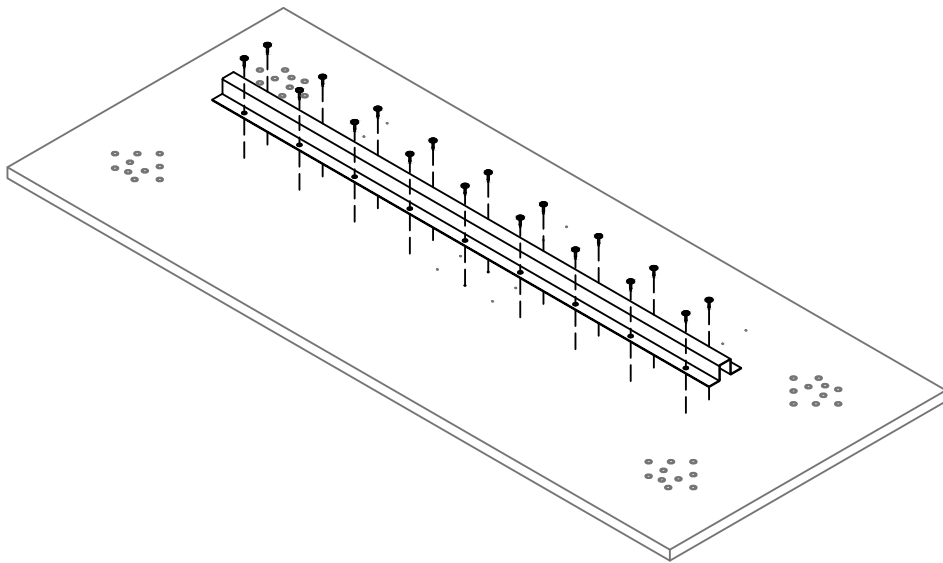
**H** - #10 x 0.875" LG.  
Screw, Quad. Pan  
Washer  
(E07-0077) x2  
per Bracket



**I** - Machine Screw, 1/4-20x1",  
Truss, Quadrex, Black  
(E01-0588) x40

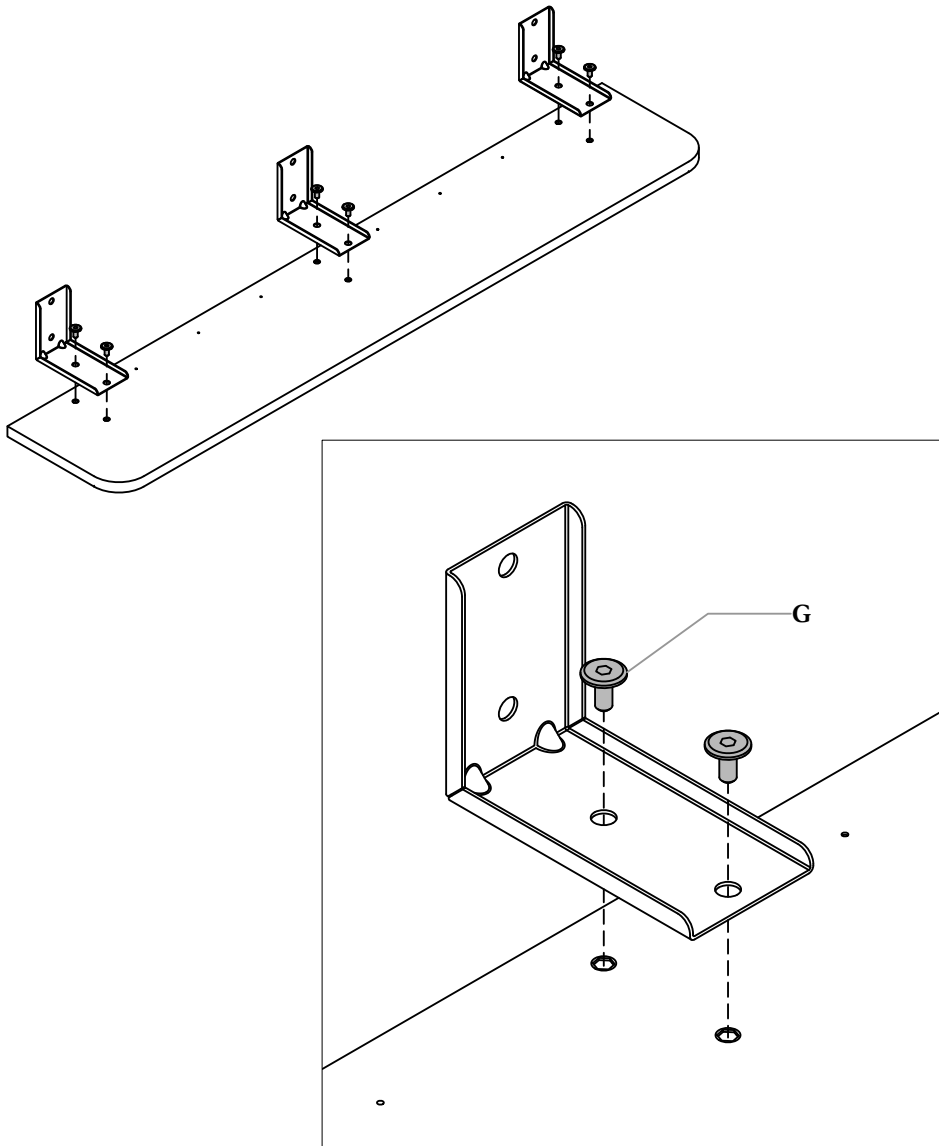


ATTACH REINFORCEMENT TO WORKSURFACE



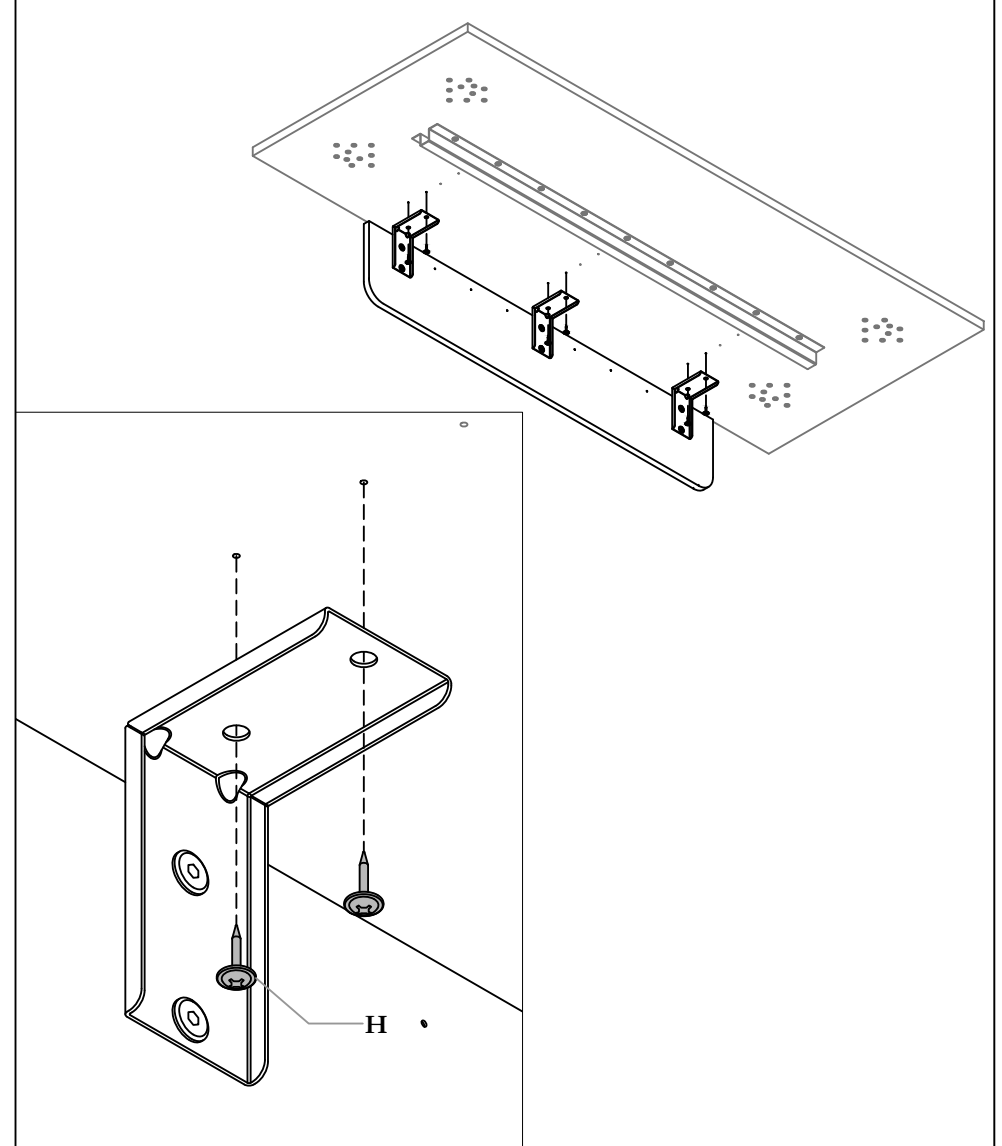
STEP 1: Lay the Worksurface on a flat ground. Attach the Reinforcement to the Worksurface using Screws provided.

**ATTACH BRACKET TO MODESTY (OPTIONAL)**



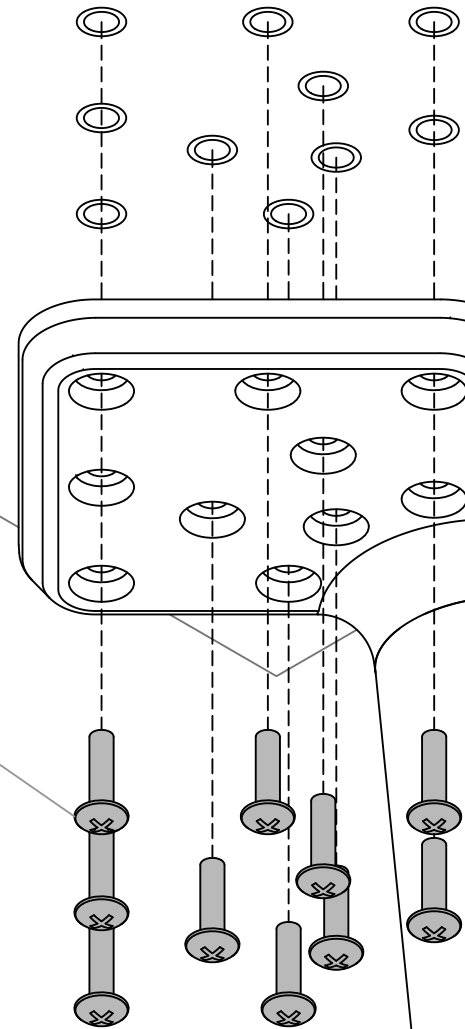
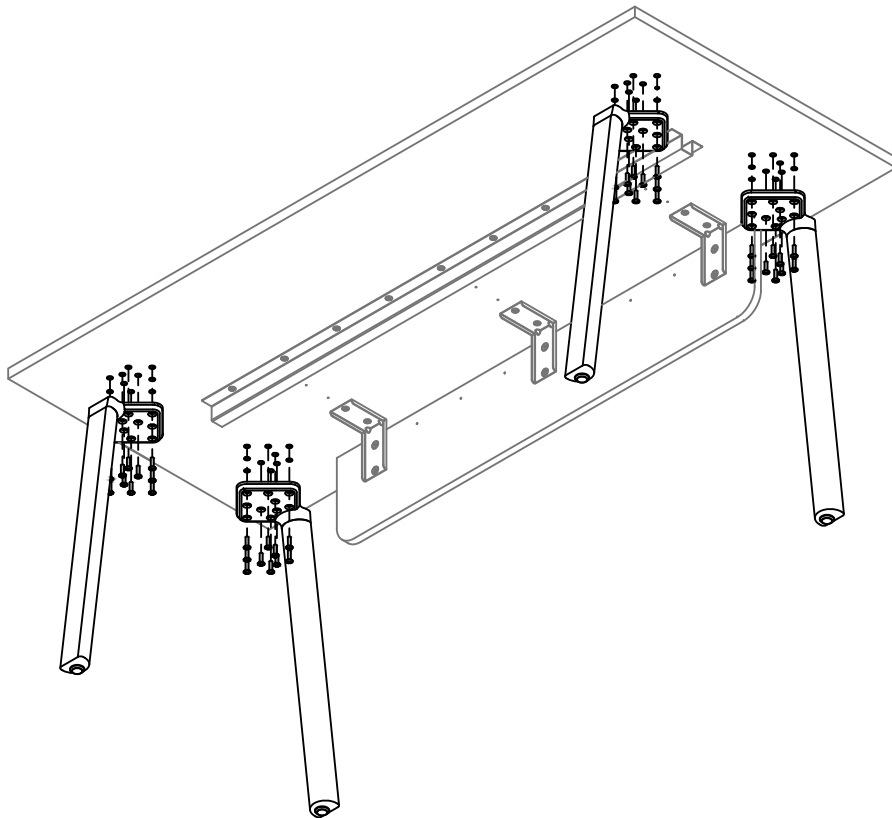
STEP 2: Install the Bracket onto the Modesty Screen using Screws provided.

**INSTALL MODESTY (OPTIONAL)**



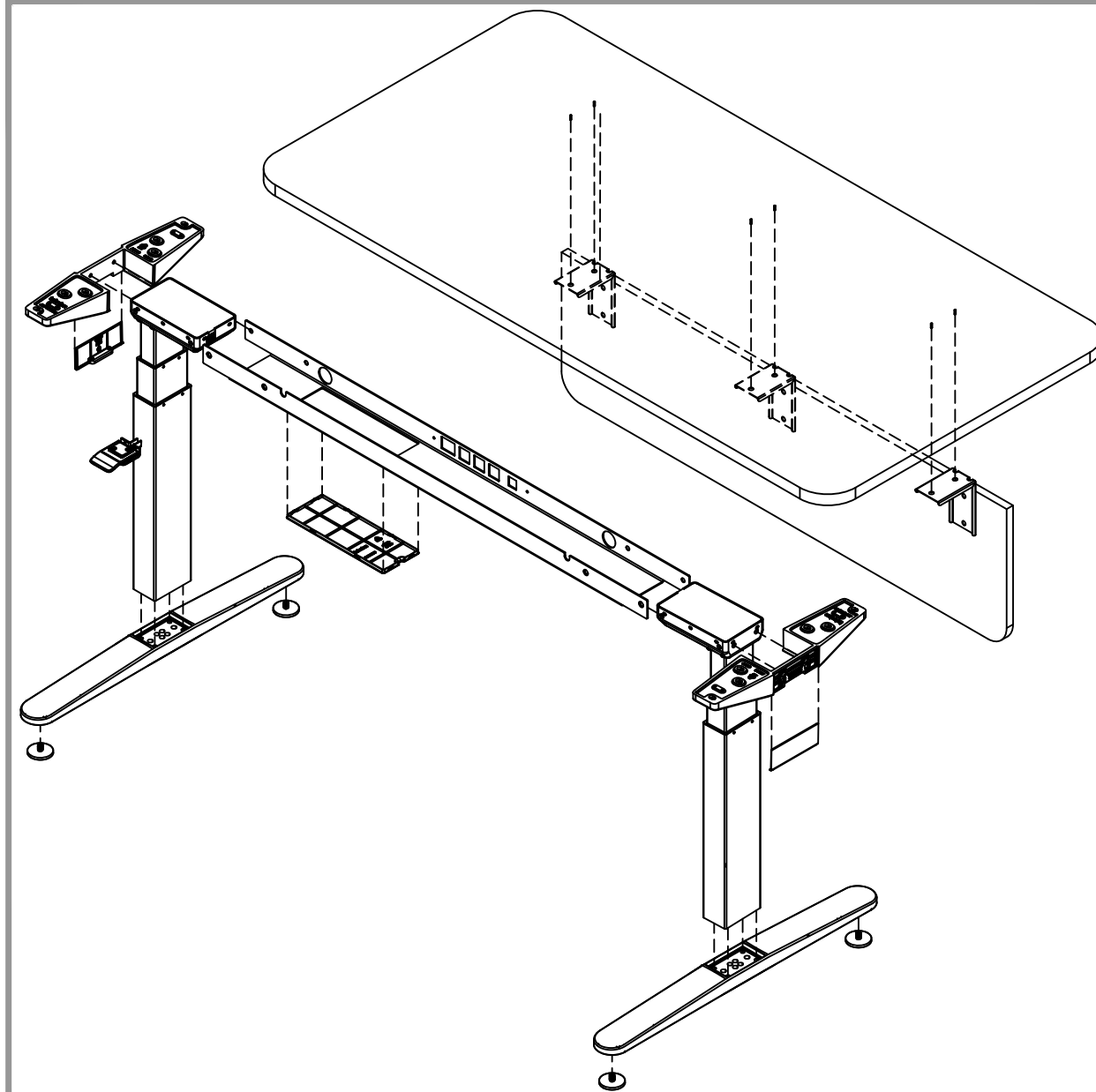
STEP 3: Install the Modesty onto the Worksurface using Screws provided.

ATTACH LEGS

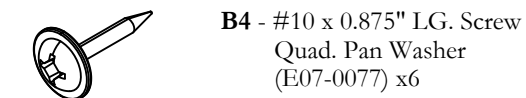
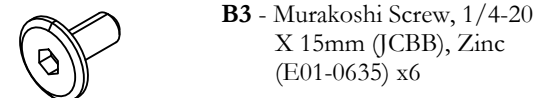
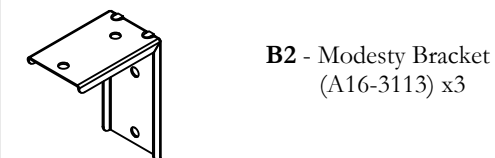
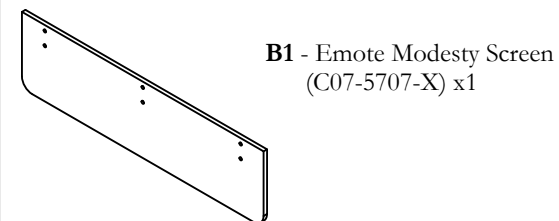
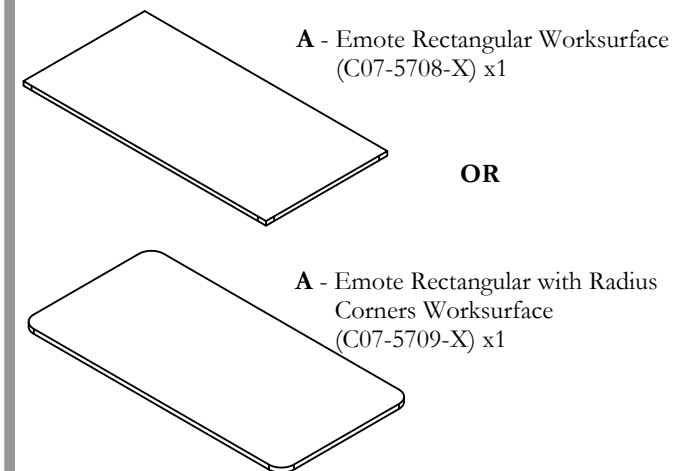


STEP 4: Install the Legs onto the Worksurface using Screws provided.

Navigate Height-Adjustable Emote Base (EMTB), Navigate Height-Adjustable Emote Worksurface



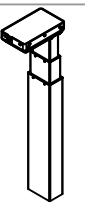
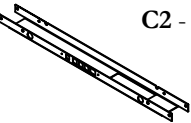
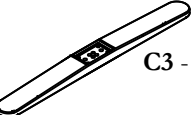
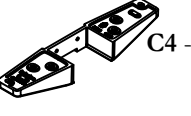

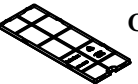
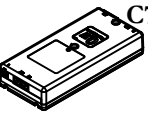


















Part and Product Identification



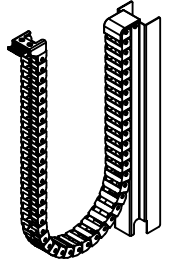

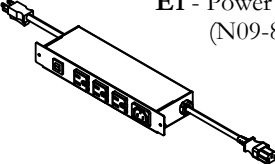
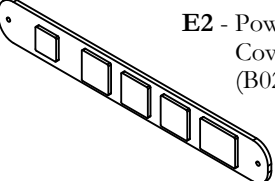
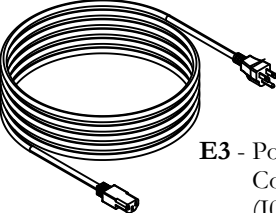
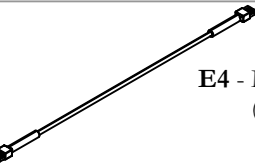
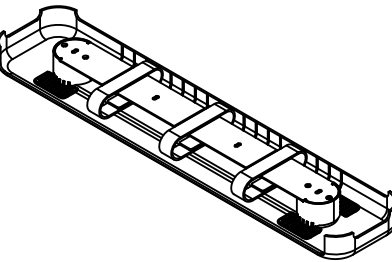
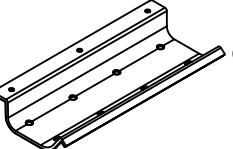
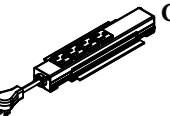
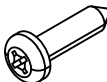
**B** - Emote Navigate Modesty Screen (N09-9396-X) x1

Section: **FRAMES AND WORKSURFACES**

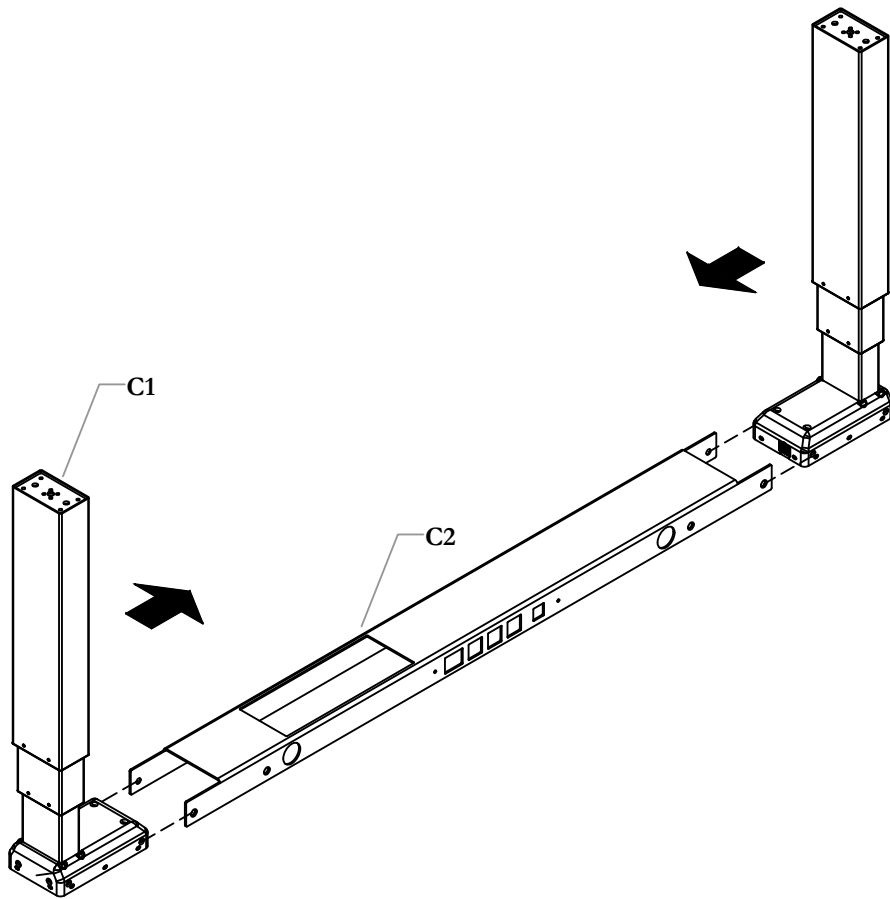
Description: **NAVIGATE HEIGHT-ADJUSTABLE EOTE BASE AND WORKSURFACE**

Part and Product Identification	
C - Navigate Height-Adjustable Freestanding Table (EMTB) X1	
	<b>C1</b> - Emote Navigate Base Sub-Assy (N09-9346-X) x2
	<b>C2</b> - Integrated Power Bar for Navigate Table (N09-8157-X) x2
	<b>C3</b> - Navigate Ruiz Foot (A25-0674) x2
	<b>C4</b> - Navigate Strut Alu Cast (A25-0630\23) x2
	<b>C5</b> - Navigate Strut Cover (A25-0631) x2
	<b>C6</b> - Control Box Cover (B02-0739) x1
	<b>C7</b> - Navigate Programmed P-CBD6SP00020A-109 Control Box (N09-8185YA9E) x1
	<b>C8</b> - Collision Detection Dongle for Linak Control Box (Pre-Installed) (I04-0104) x1
	<b>C9</b> - Navigate Digital Switch (N09-8183) x1
	<b>C10</b> - Navigate Simple Switch (N09-8192) x1
	<b>C11</b> - Memory Switch (N09-5600) x1
	<b>C12</b> - SCRW 1/4-20X5/8ZNC PN QD MCHN (690150) (E01-0992) x12
	<b>C13</b> - M6x1, 14mm Hex Drive, Flat Head Screw, Zinc Finish (E01-1249) x12
	<b>C14</b> - M6x1.0, 20mm SHCS, ZINC (E01-1253) x8
	<b>C15</b> - (550105) $\frac{3}{16}$ " Wire Clamp YH Electric Table (B02-0598) x2
	<b>C16</b> - (690247) #10 PAN QUAD SCRW, 2 IN L (E01-1009) x2
	<b>C17</b> - (690123-XM) Flat Quad WD. Screw 6 x $\frac{5}{8}$ " TYP A ZINC (E01-1009) x4
	<b>C18</b> - (550092) CABLE CLAMP $\frac{3}{8}$ " NYLON 3366 BLK (B02-0558) x2
	<b>C19</b> - (P-2184) Grommet Bushing, Livello Heyco P/N:2184SP (B02-0557) x2
	<b>C20</b> - Leveller, Low Profile, LVWR1 (330020-50) (D06-4088) x4
	<b>C21</b> - (P-914759) Linak Memory 90 Deg. Mounting BRKT (A16-3970) x1
	<b>C22</b> - (720025) WD Screw Pan Quad #8x $\frac{5}{8}$ " Black Oxide (A16-3970) x1
	<b>C23</b> - M5x0.8-12mm Philips Flat Head Screw Black Oxide (A16-3970) x1
	<b>C24</b> - #8 x 1 $\frac{1}{4}$ " Wood Screw, Pan Head, Quadrex Drive, Zinc (E04-0074) x2
	<b>C25</b> - M5x0.8-10, Flat Head Cap Screw (E01-0989) x4

Navigate Electric Height Adjustable Table Hardware Kit (X05-0462X)

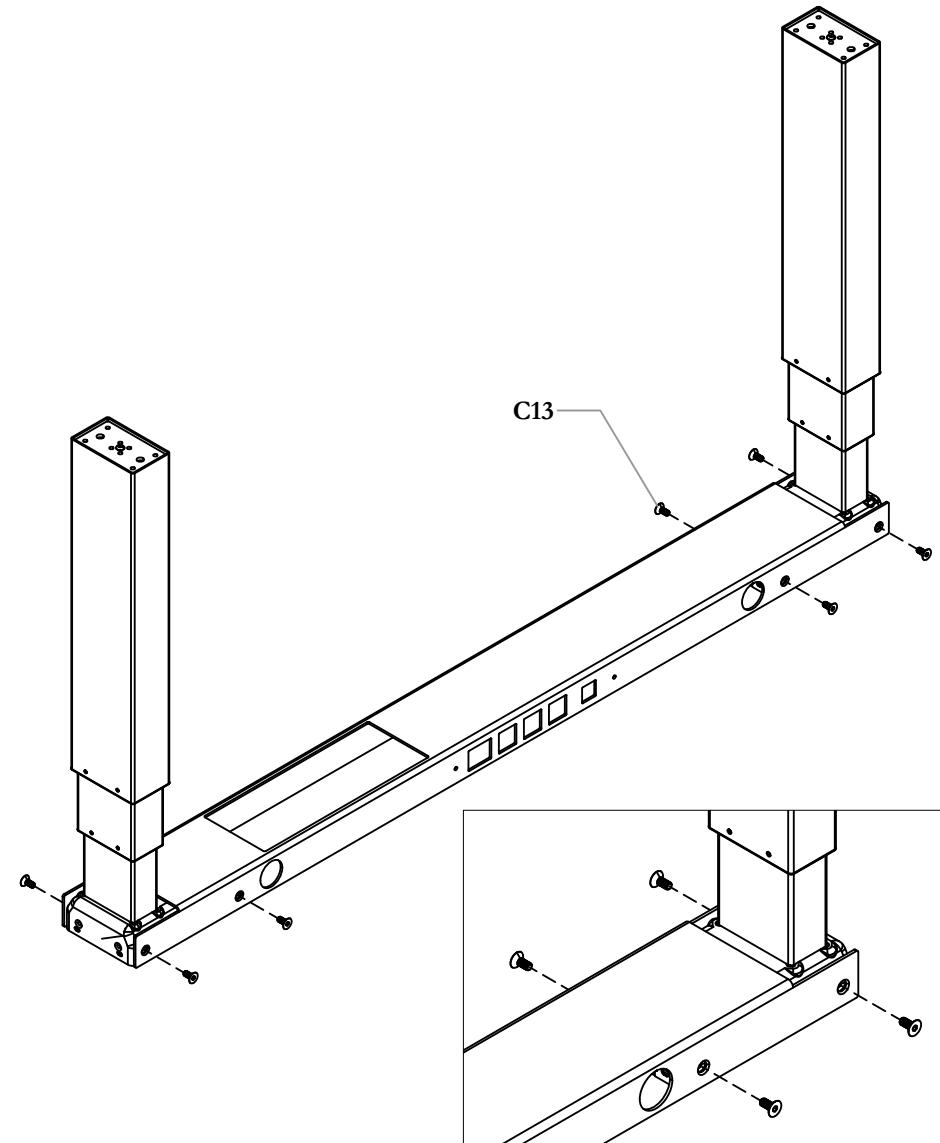
Part and Product Identification		
D - E-Chain, Navigate		<b>D1</b> - E-Chain, Navigate Freestanding Extended Electric (YEEE10) x1
		<b>D2</b> - WD Screen Pan Quad #12X $\frac{7}{8}$ " Black Oxide (720022) (E04-0087) x2
E - Electrics		<b>E1</b> - Power Bar (N09-8737) x1
		<b>E2</b> - Power Bar Hole Cover (B02-0736) x1
		<b>E3</b> - Power Supply Cord 120V - 10 FT (I04-0100) x1
		<b>E4</b> - Motor Cable (N09-8402) x2
G - Dual Plastic Cable Management (YEYS)		<b>F</b> - Small Cable Organizer with Felt Cover (B02-0736) x1
		<b>G1</b> - Wire Manager (B02-0736) x1
		<b>G2</b> - Navigate Power Bar with Undersurface Mount (B02-0736) x1
		<b>G3</b> - WD Screw Pan Quad # 12X $\frac{7}{8}$ " Black Oxide (720022) (B02-0736) x1

**INSTALL HEIGHT-ADJUSTABLE LEGS**



STEP 1: Slide Height Adjustable Legs into the Cross Beam as shown above.

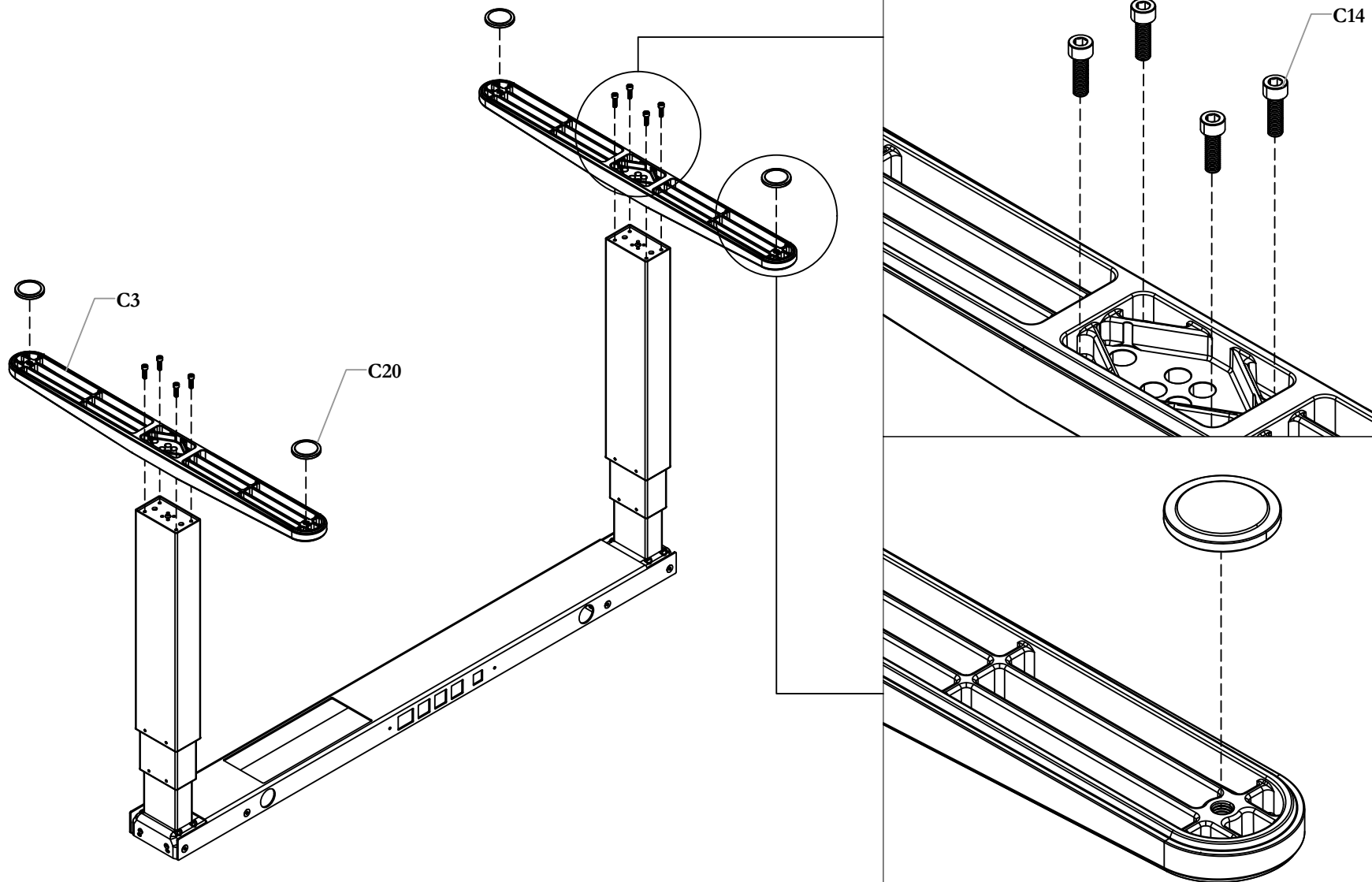
**SECURE HEIGHT-ADJUSTABLE LEGS**



STEP 2: Install Screws as shown above.

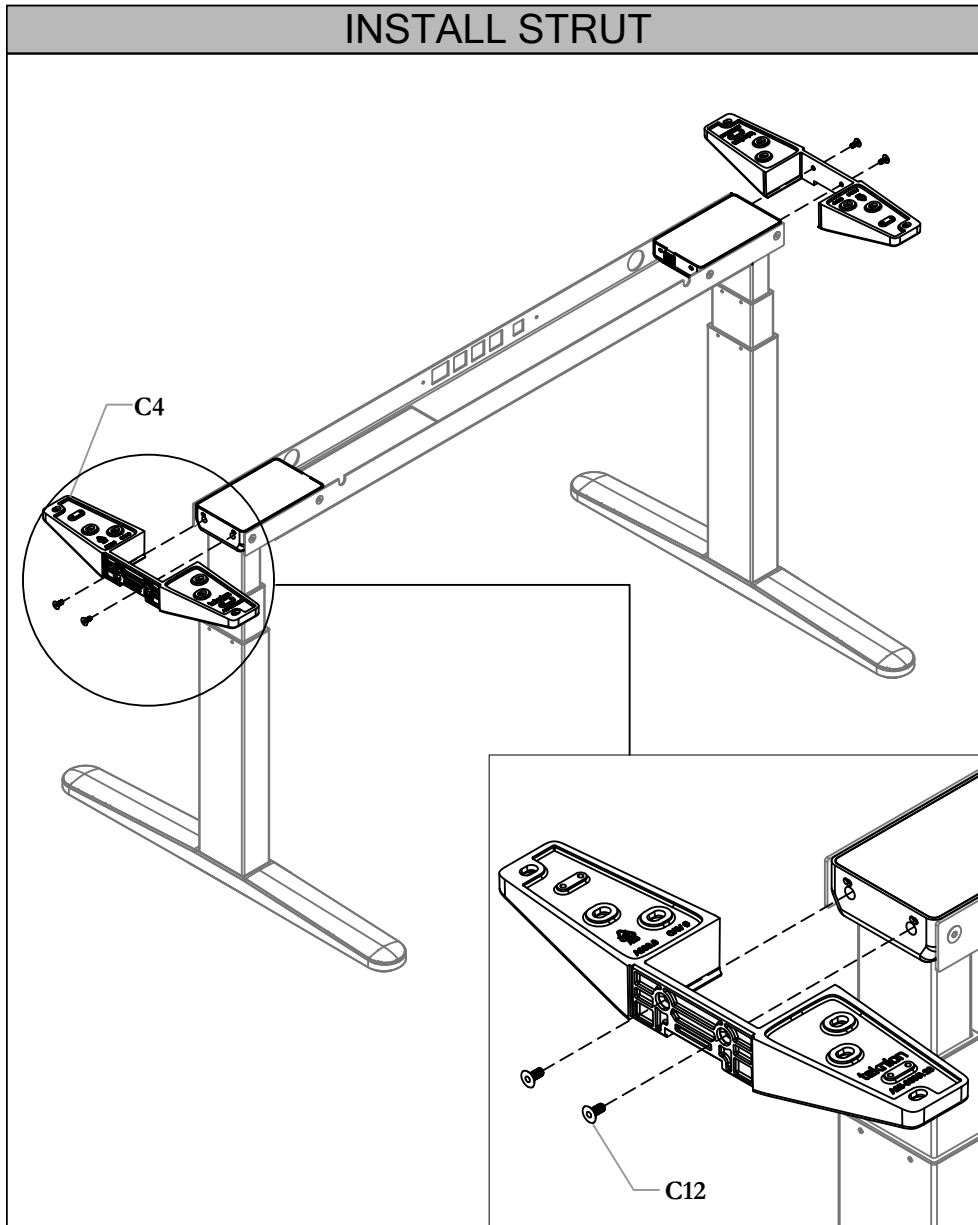


**INSTALL FEET AND LEVELERS**



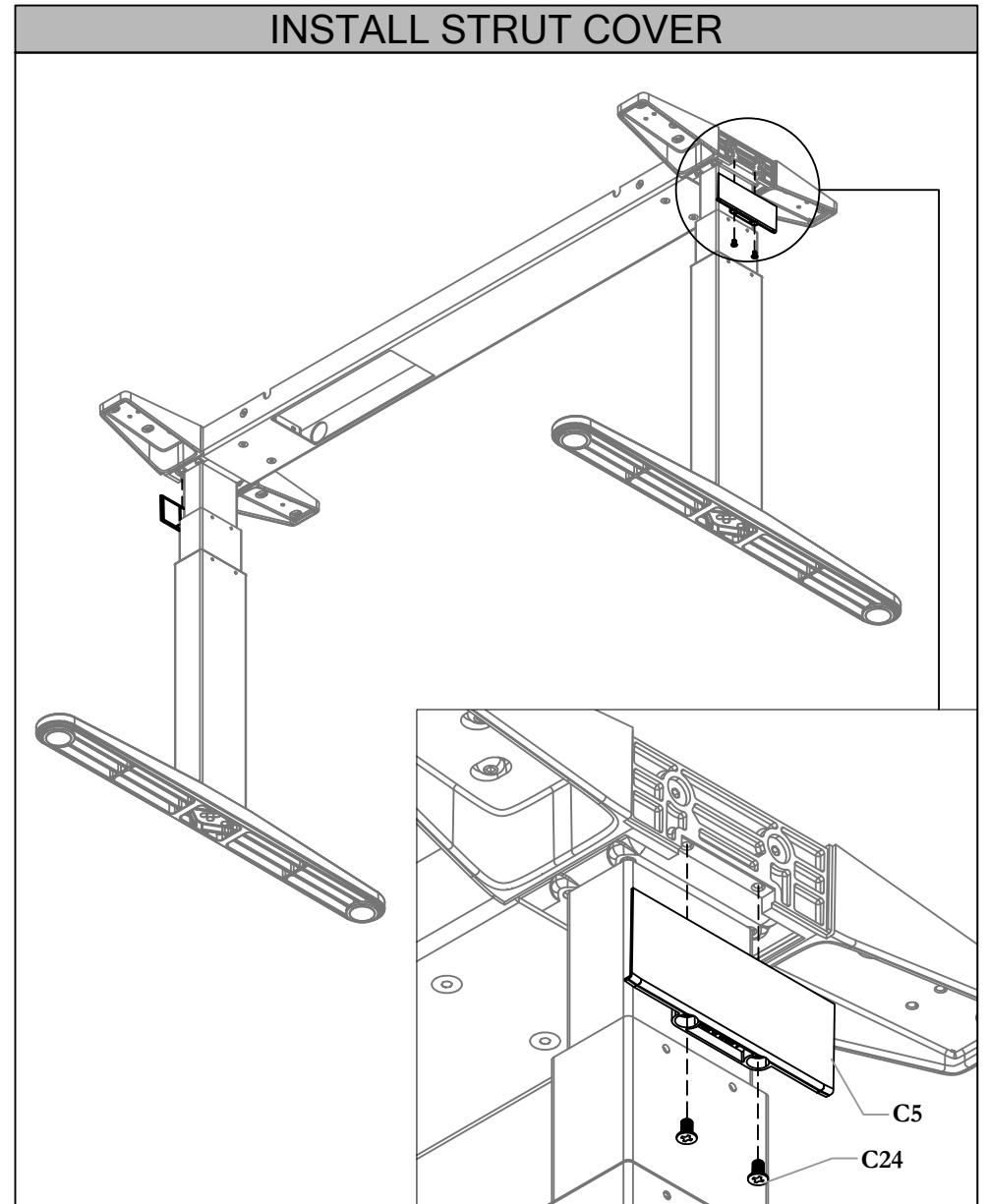
STEP 3: Install feet and Levers assembly as shown above.

**INSTALL STRUT**



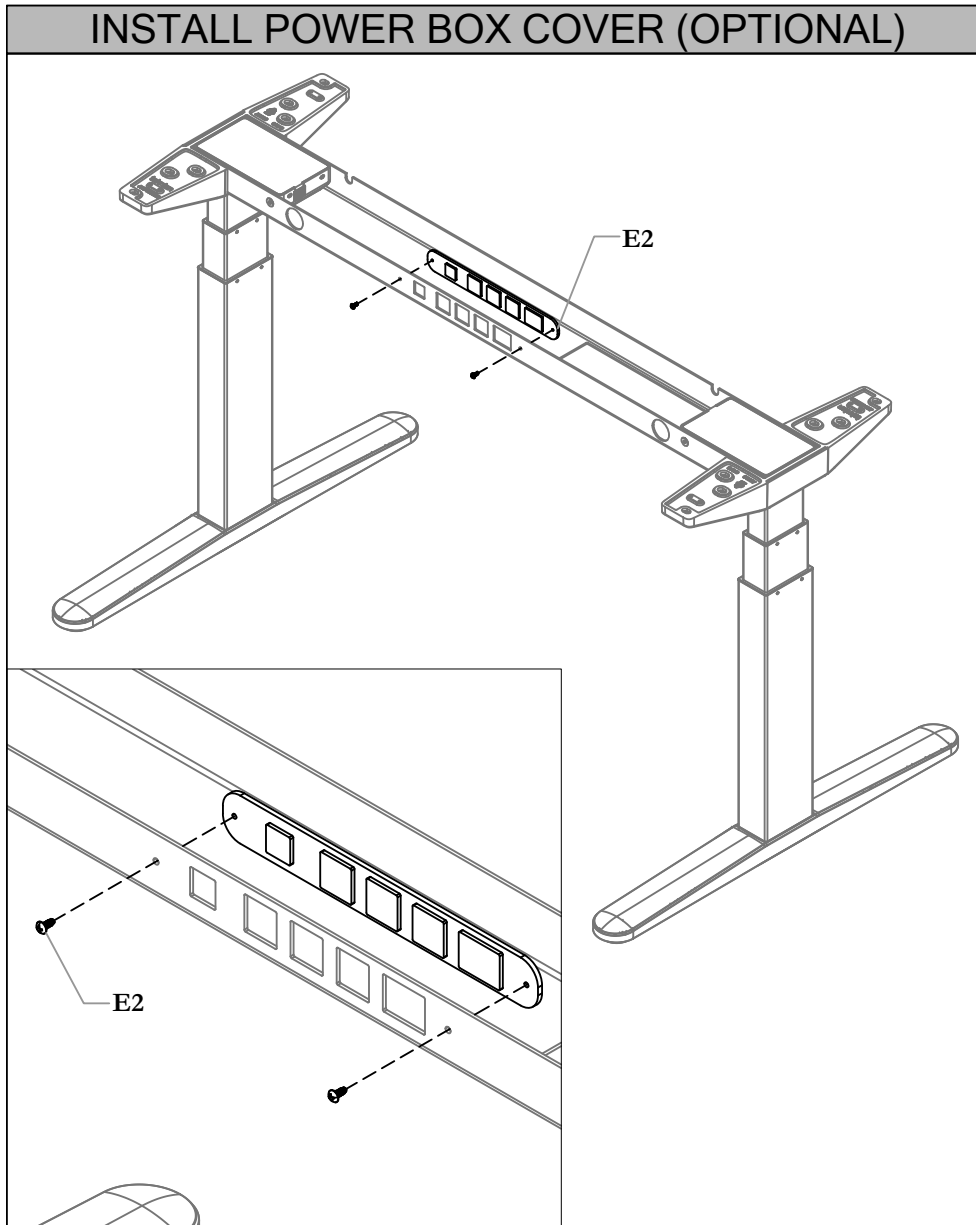
STEP 4: Install Struts into Frame Assembly.

**INSTALL STRUT COVER**



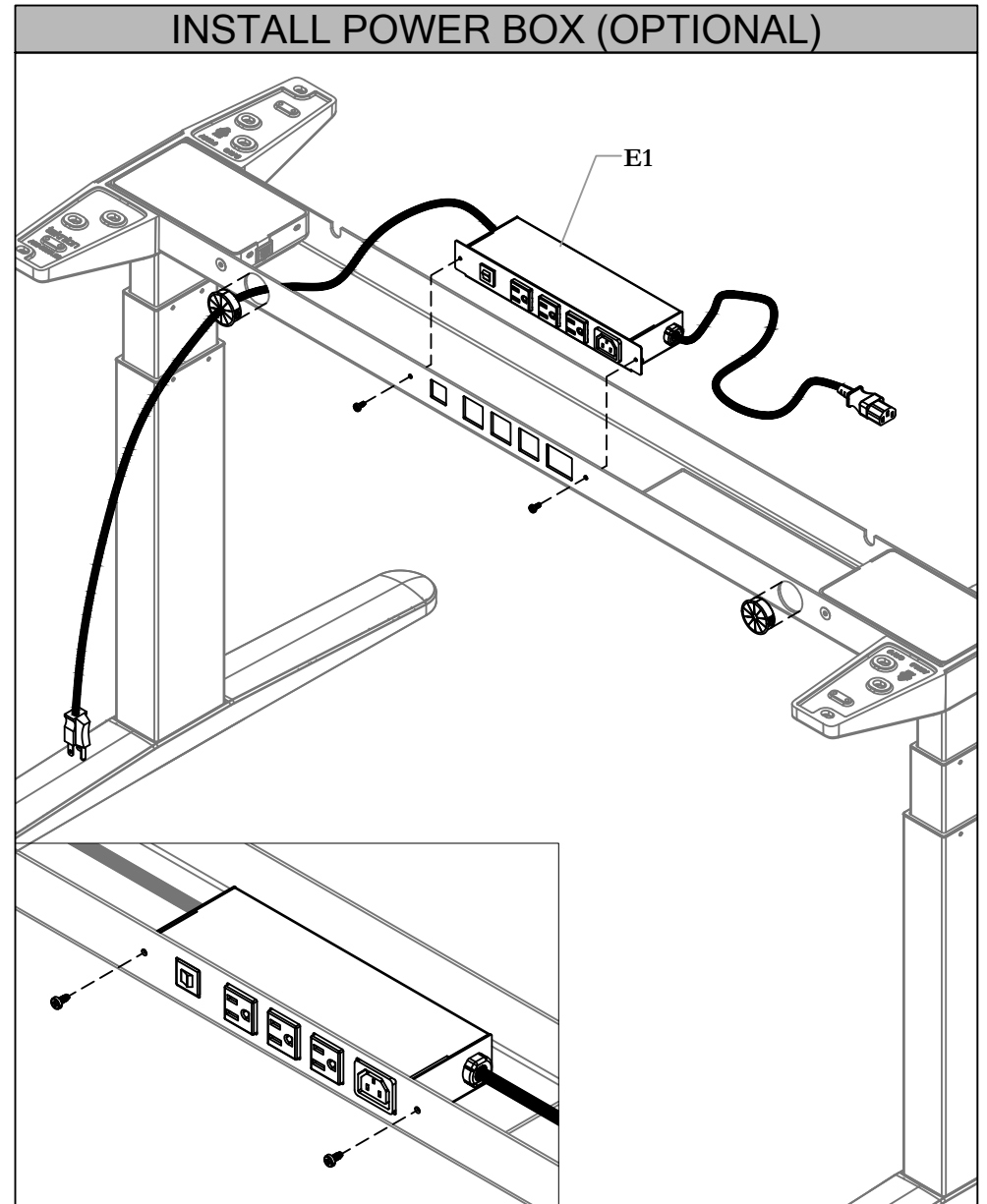
STEP 5: Install Strut Cover as shown above.

**INSTALL POWER BOX COVER (OPTIONAL)**



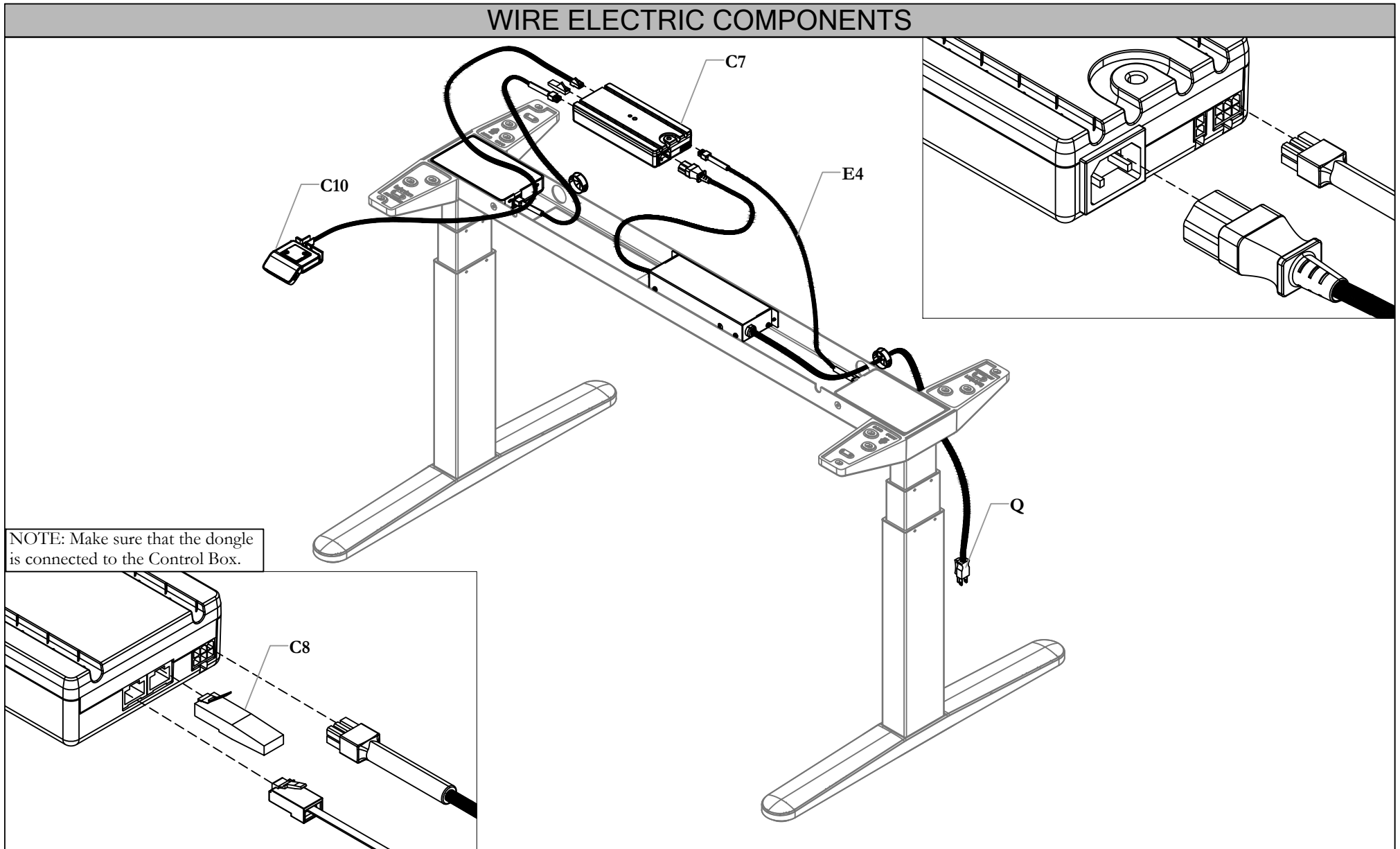
STEP 6: Install Power Box cover as shown above with the Screws provided.

**INSTALL POWER BOX (OPTIONAL)**



STEP 7: Connect Power Box to the frame Assembly with the Screws provided.

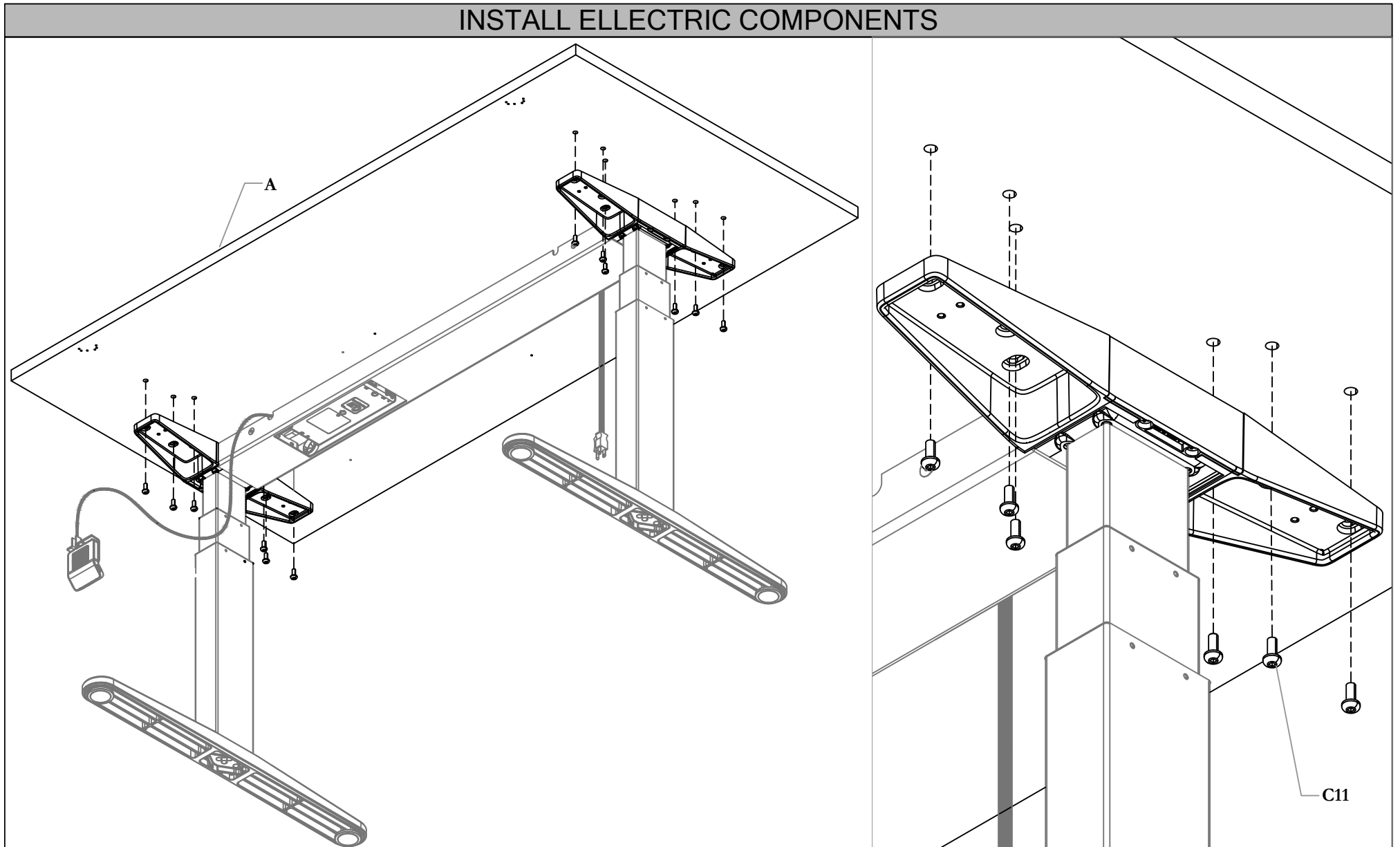
WIRE ELECTRIC COMPONENTS



NOTE: Make sure that the dongle is connected to the Control Box.

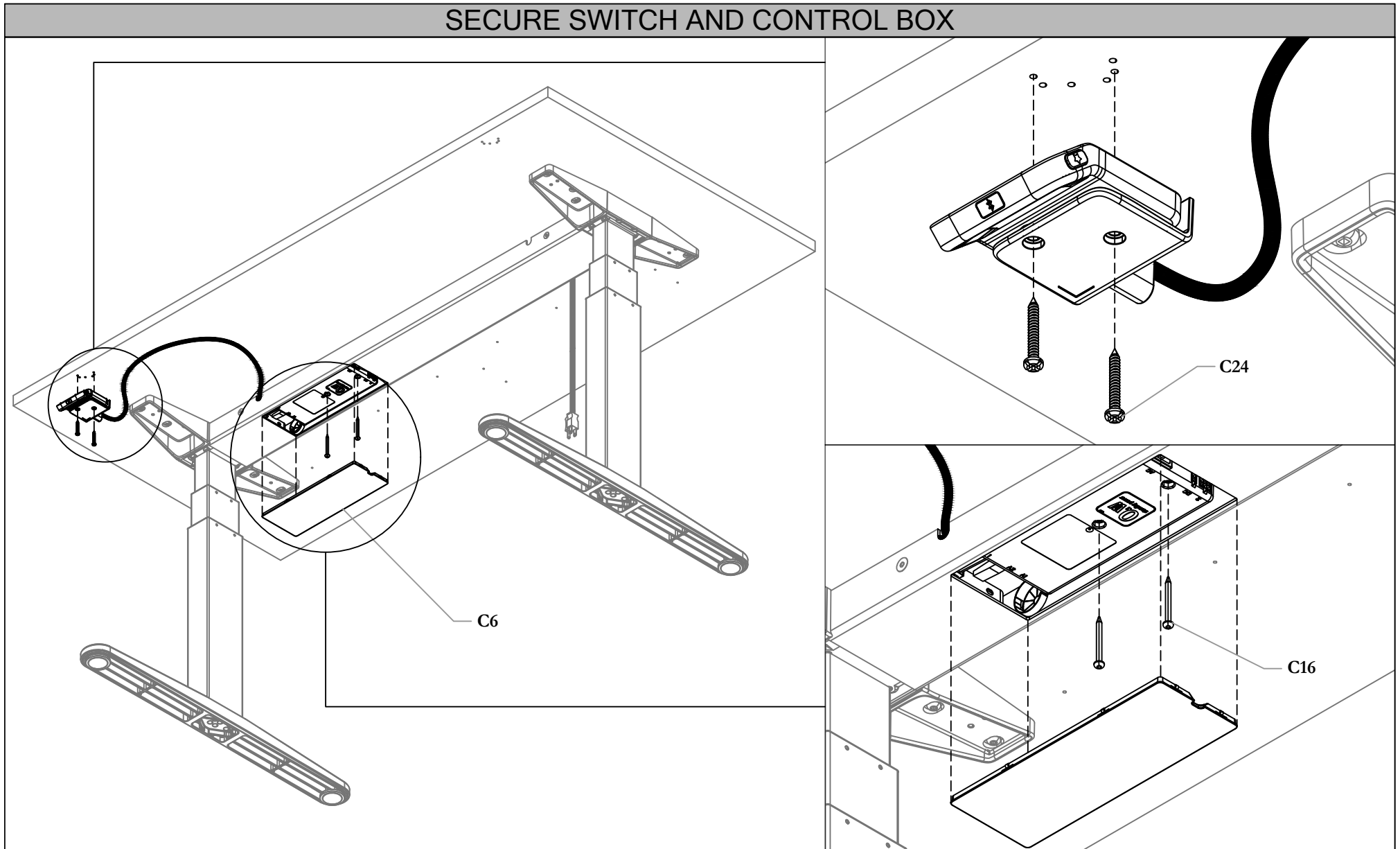
STEP 8: Connect all the Electrical wires to the Control Box as shown.

**INSTALL ELLECTRIC COMPONENTS**



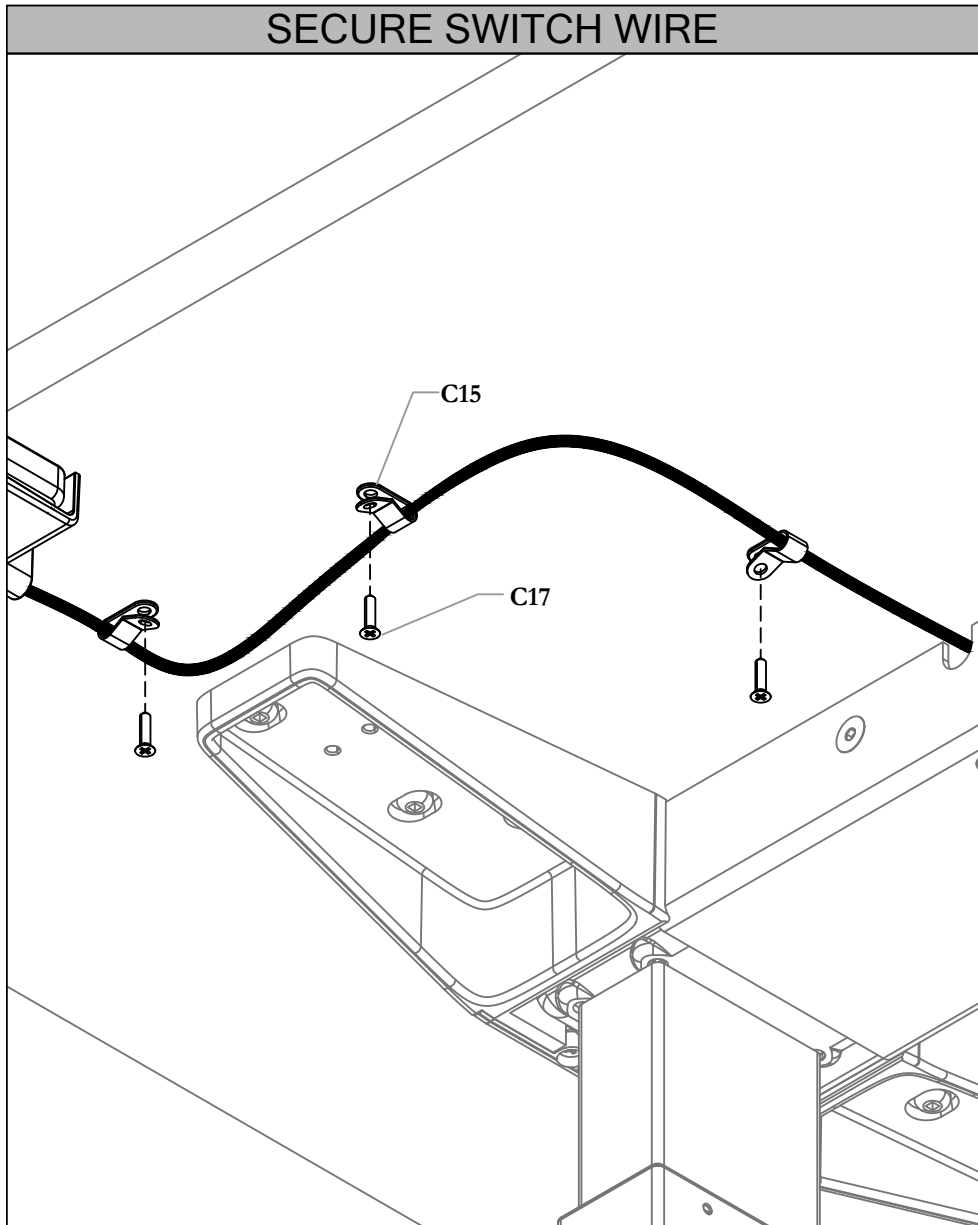
STEP 9: Install Screws to secure Worksurface with the Frame Assembly through struts as shown.

**SECURE SWITCH AND CONTROL BOX**



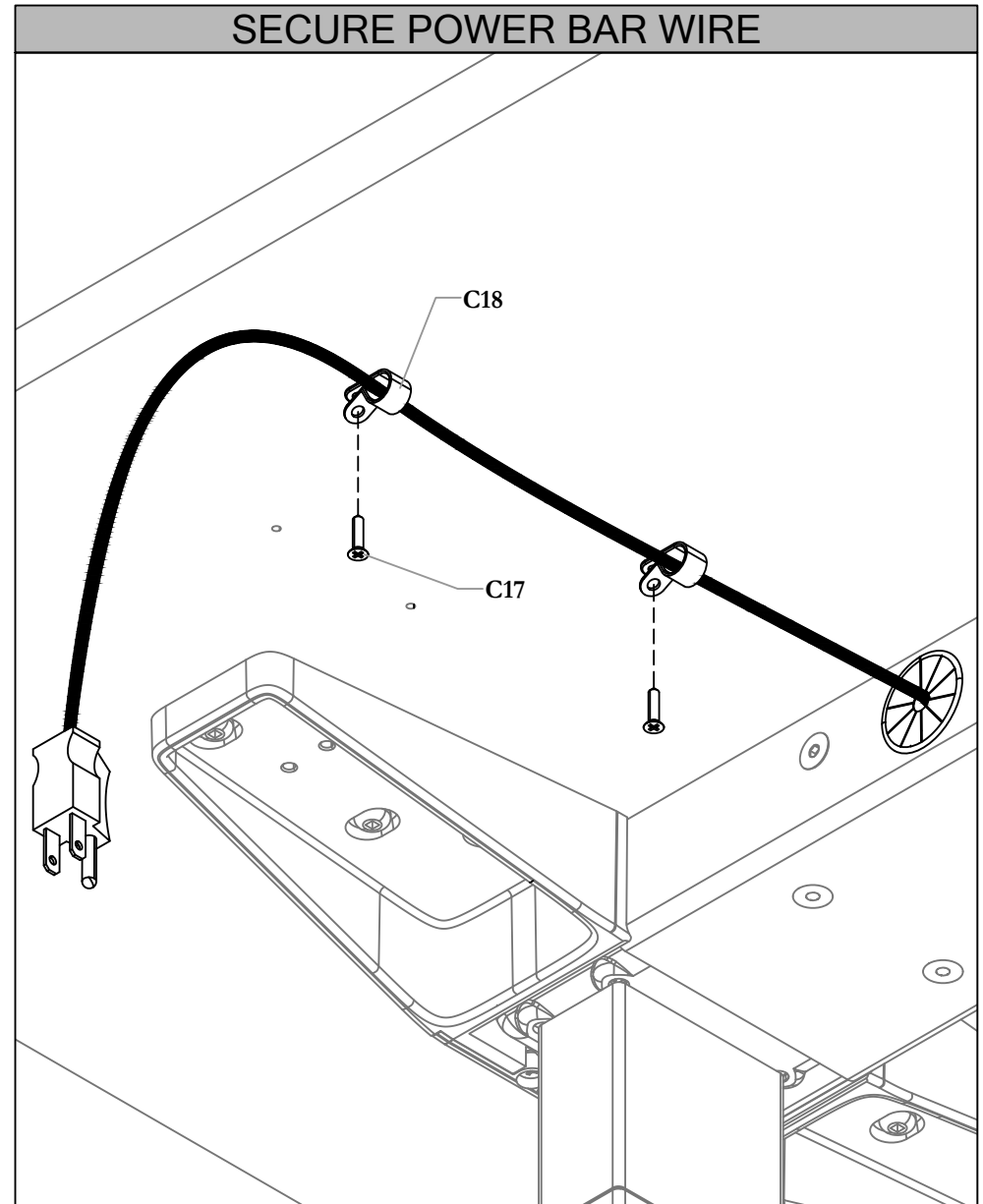
STEP 10: Install Screws to fasten Control Box and Switch as shown.

**SECURE SWITCH WIRE**



STEP 11a: Secure the wire that is connected with the Switch with Wire Clamps provided.

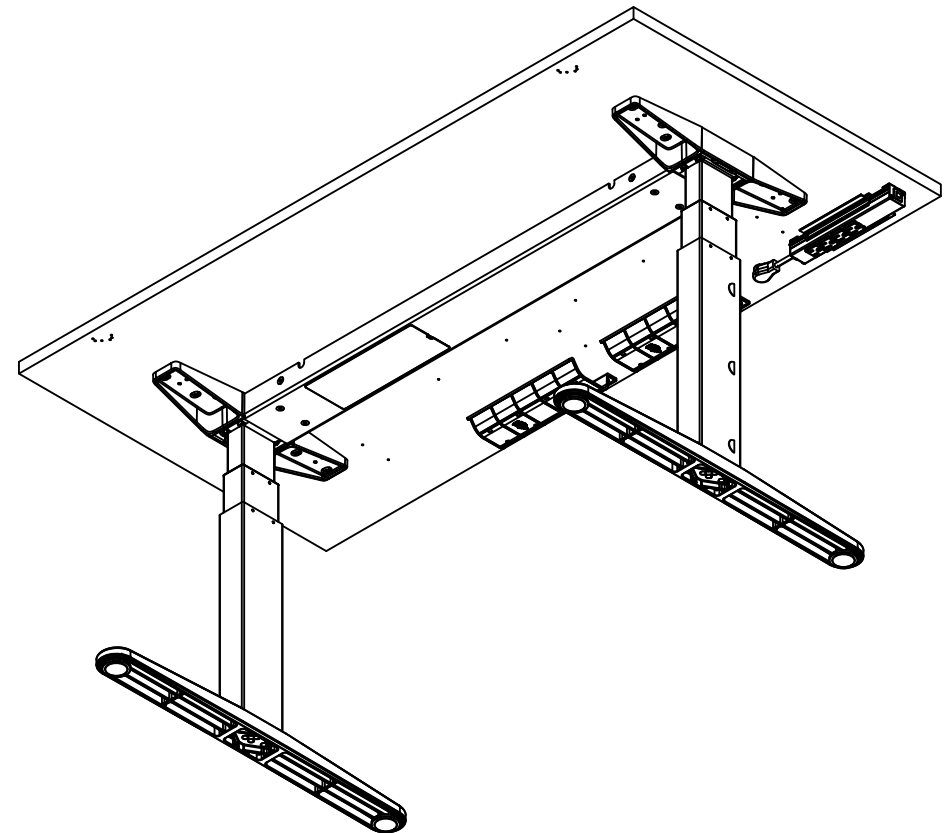
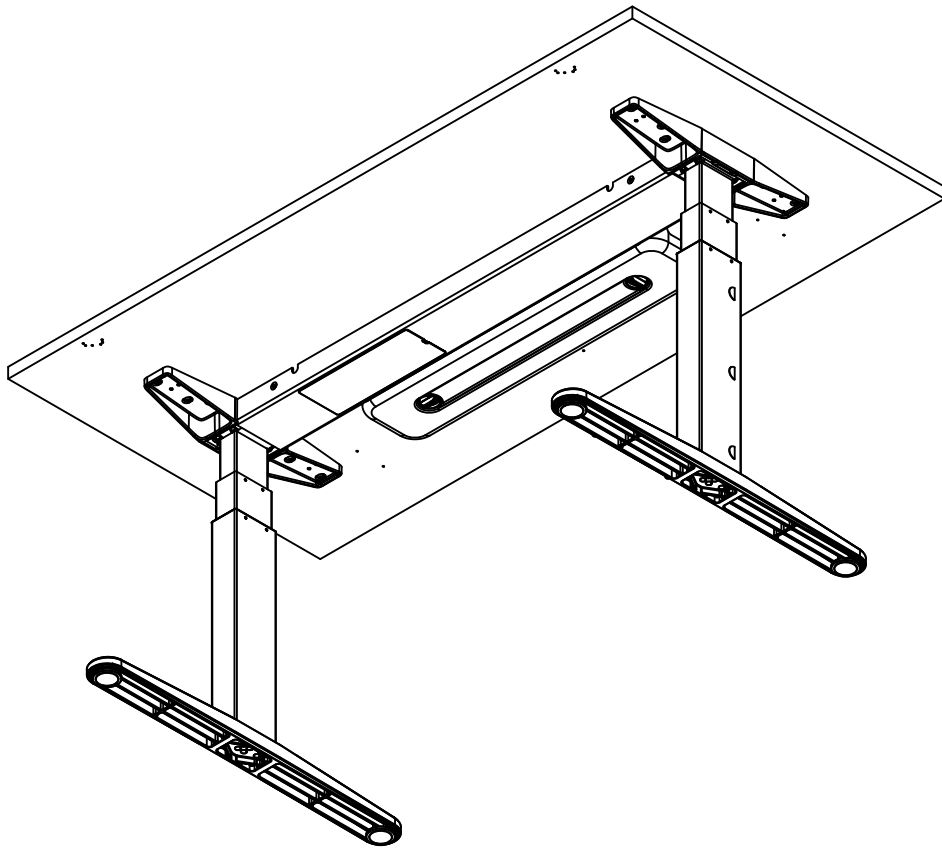
**SECURE POWER BAR WIRE**



STEP 11b: Secure the wire coming out from the Power Bar to the Frame with Clamps provided.

**CABLE ORGANIZER (OPTIONAL)**

**PLASTIC TRAY CABLE MANAGEMENT (OPTIONAL)**

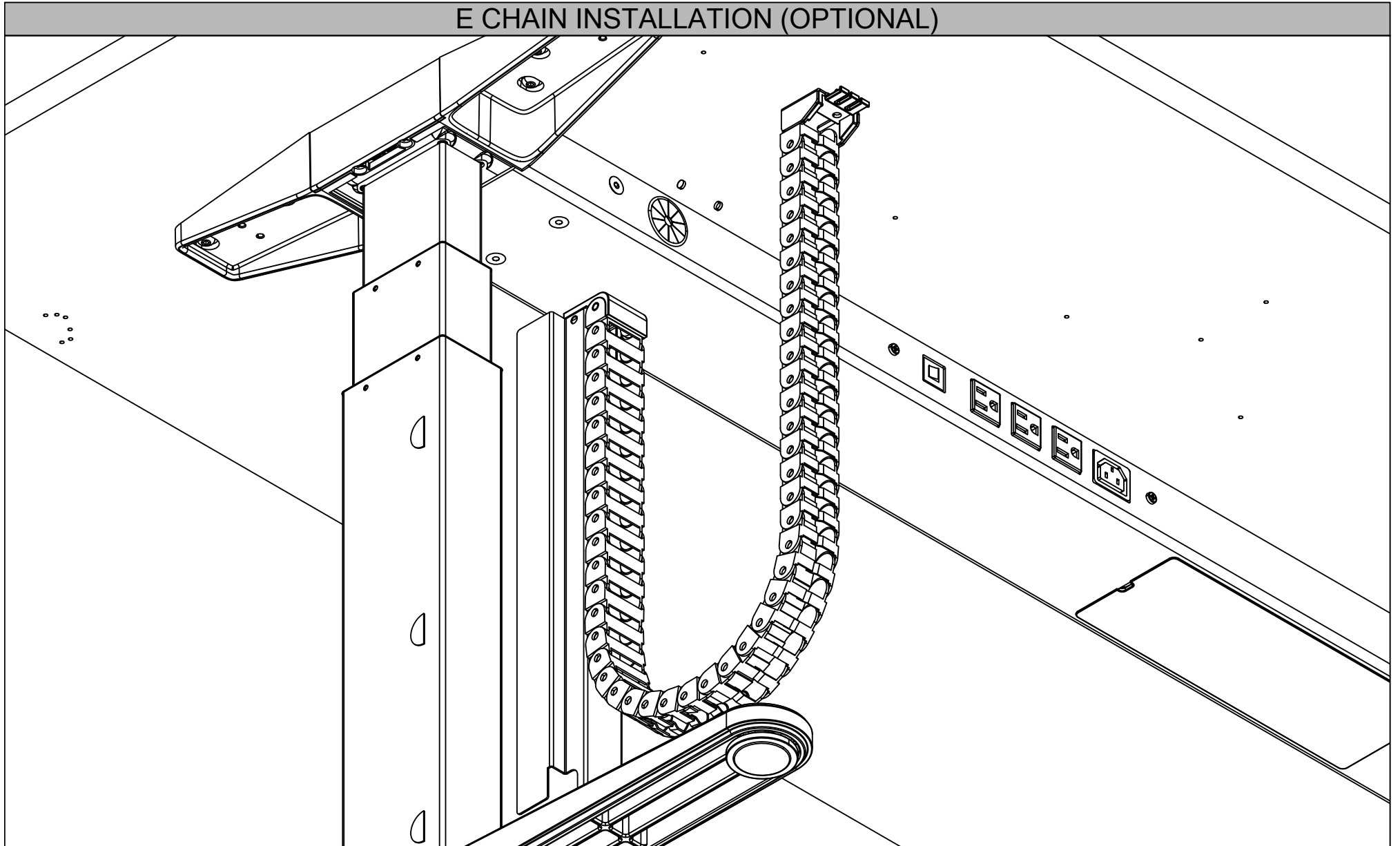


STEP 12a: Refer to COM\_151a for Cable Organizer.

STEP 12b: Refer to COM\_151b for Dual Plastic Tray Cable Management.

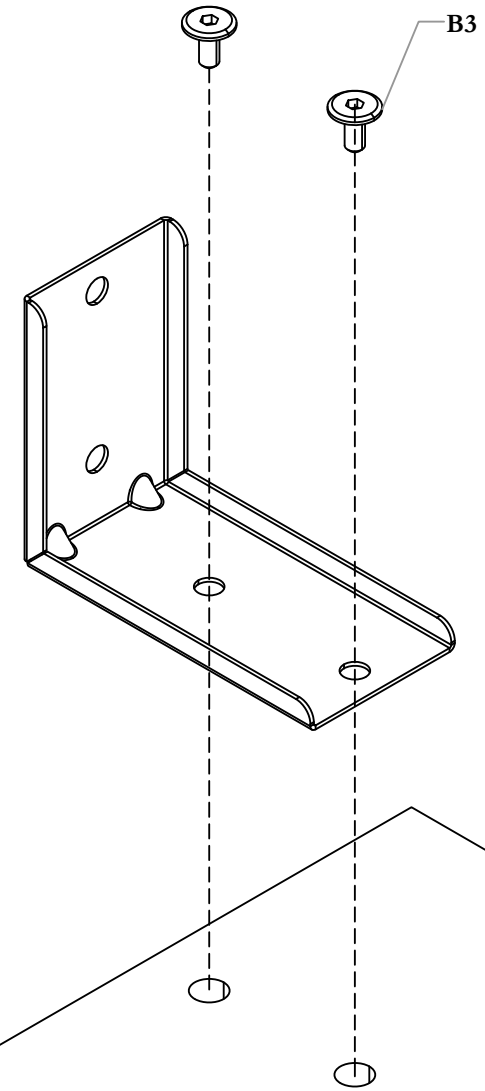
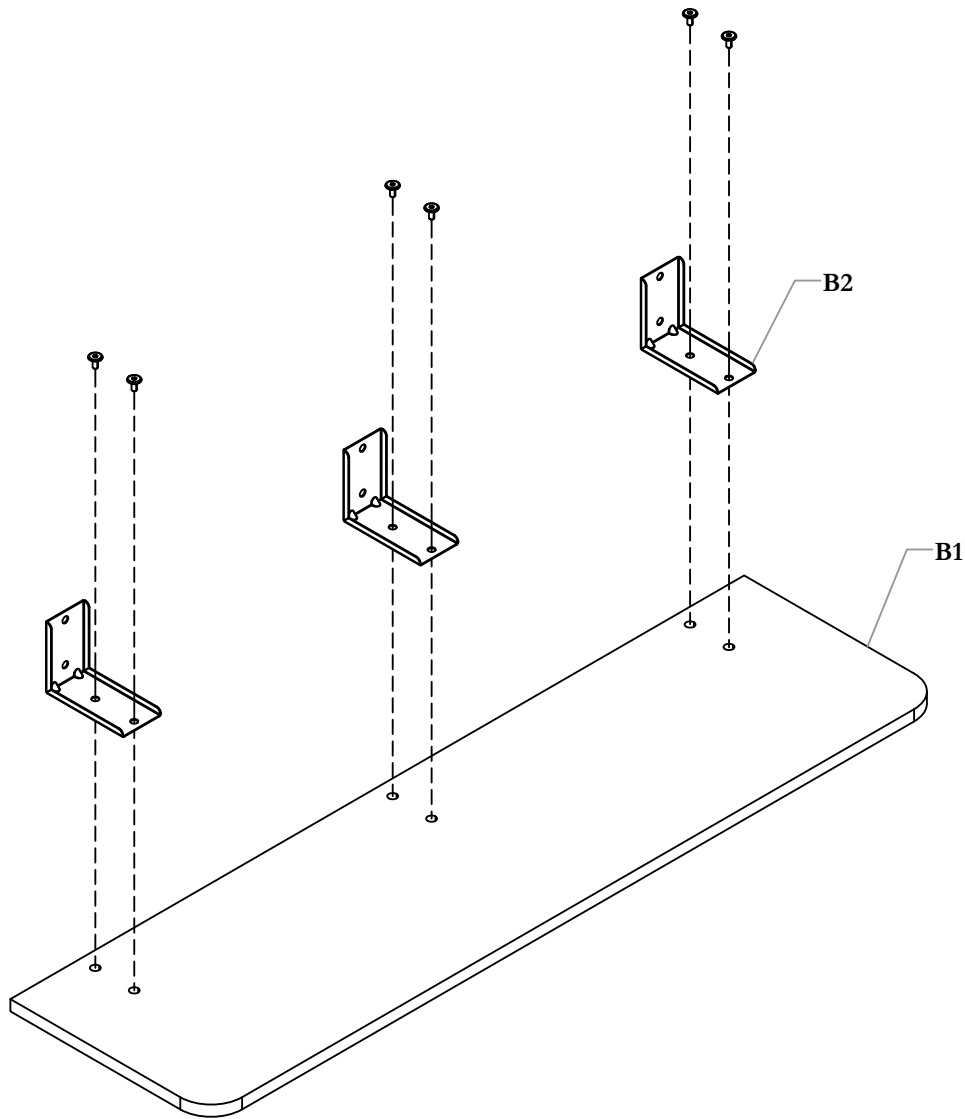


**E CHAIN INSTALLATION (OPTIONAL)**



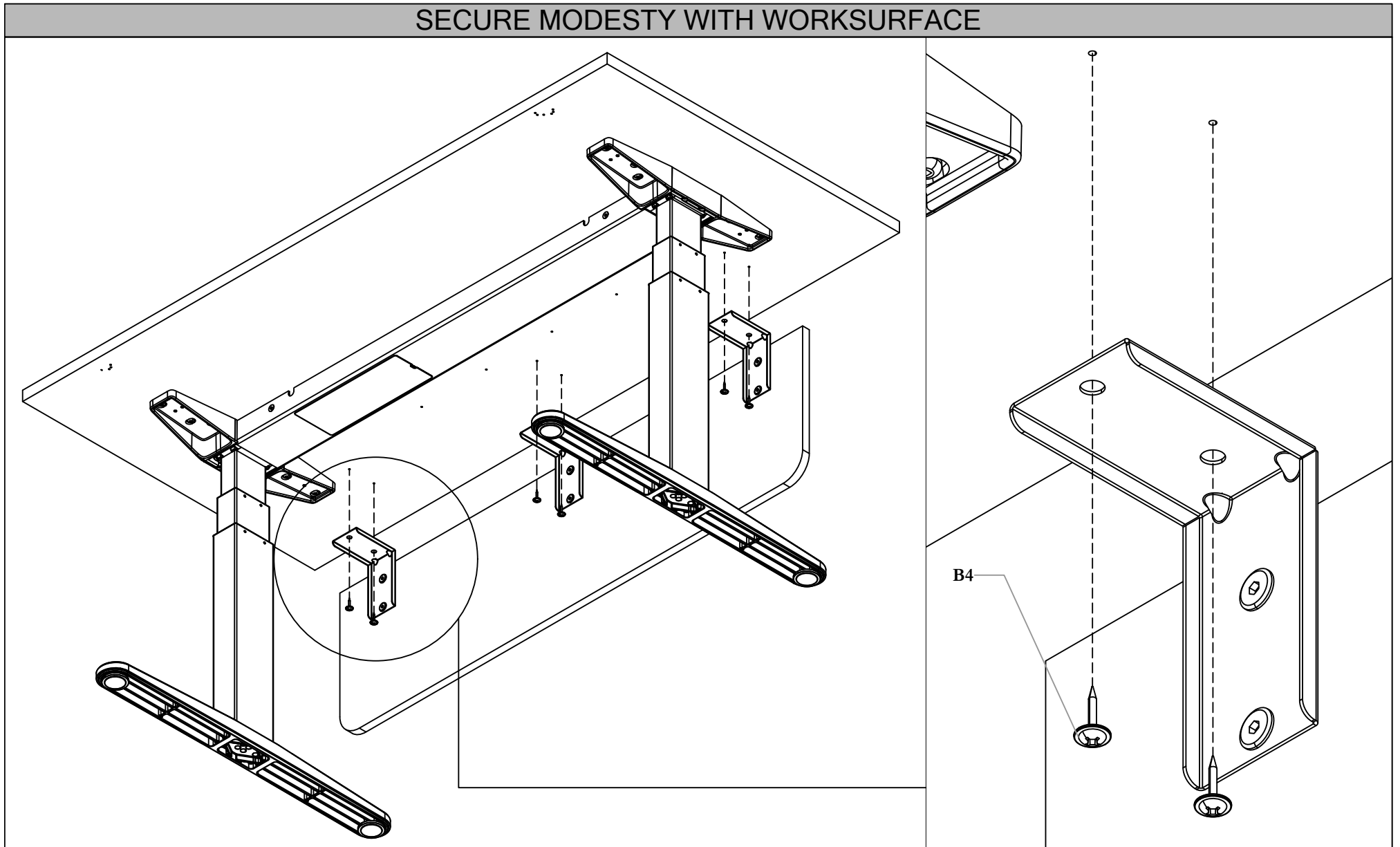
STEP 12c: Refer to COM\_102C for E Chain Installation.

**FIX THE BRACKET TO THE MODESTY**



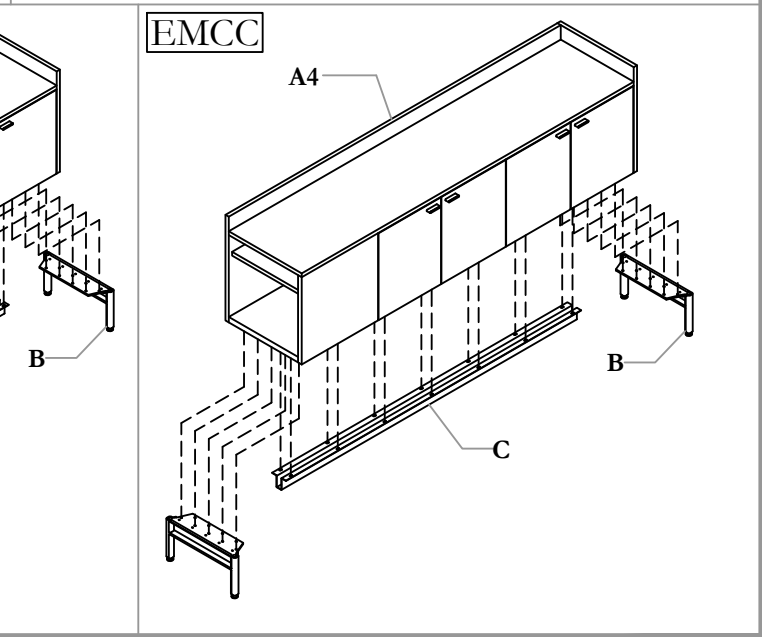
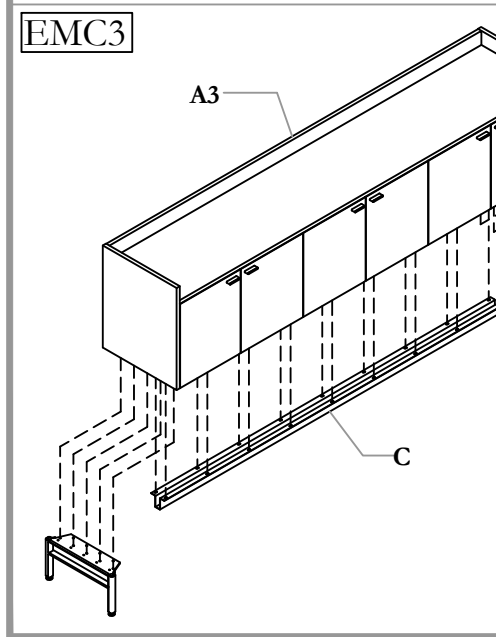
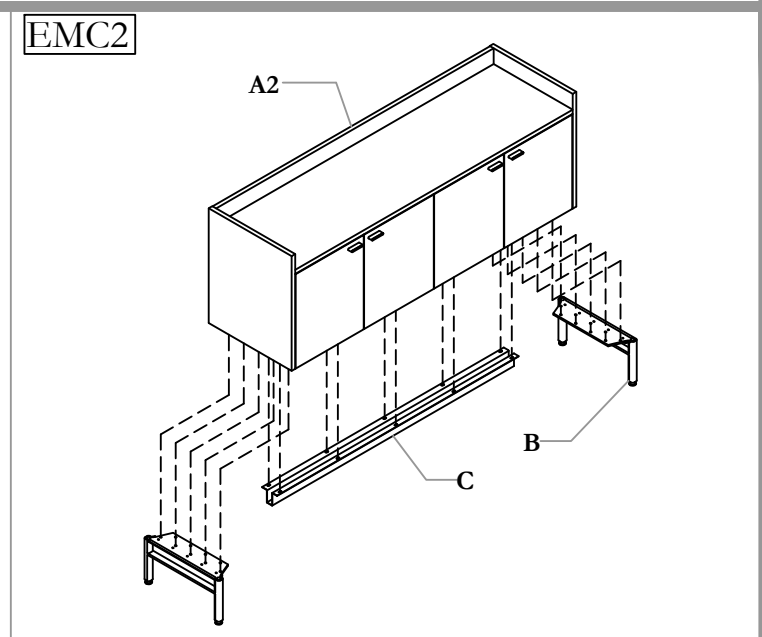
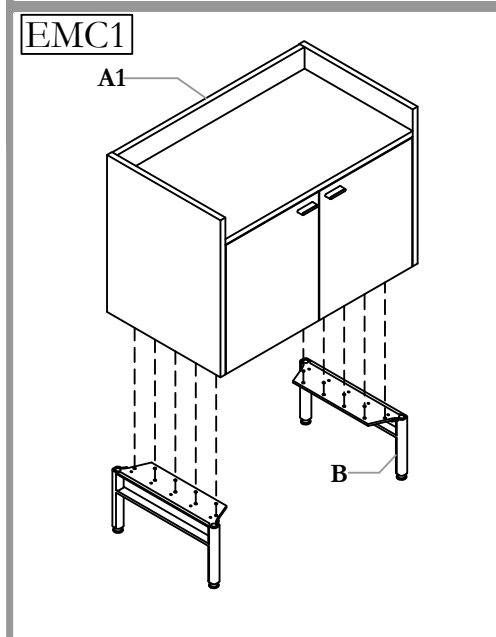
STEP 13: Secure the Brackets to the Modesty as shown with the Screws provided.

**SECURE MODESTY WITH WORKSURFACE**



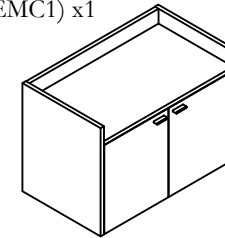
STEP 14: Assemble the Modesty with the Worksurface and secure them with the Screws provided.

Low Single Cabinet (EMC1), Low Double Cabinet (EMC2), Low Triple Cabinet (EMC3), Low Double Cabinet with Cubby (EMCC)

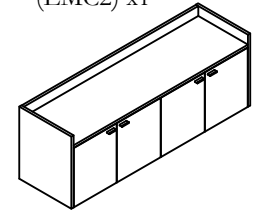


Part and Product Identification

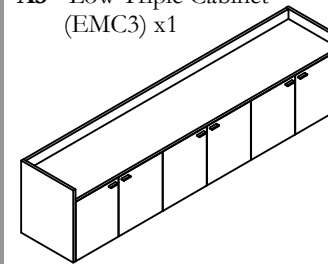
**A1** - Low Single Cabinet (EMC1) x1



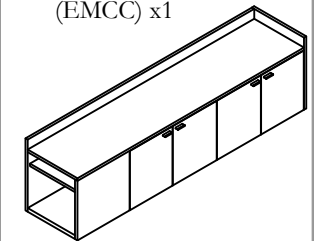
**A2** - Low Double Cabinet (EMC2) x1



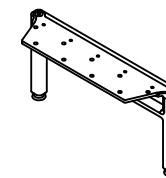
**A3** - Low Triple Cabinet (EMC3) x1



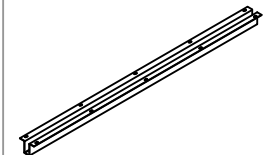
**A4** - Low Double Cabinet with Cubby (EMCC) x1



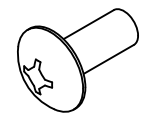
**B** - Credenza Leg Assembly, MR (N02-4746) x2



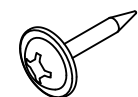
**C** - Credenza Stiffener Channel (A16-7793) x1



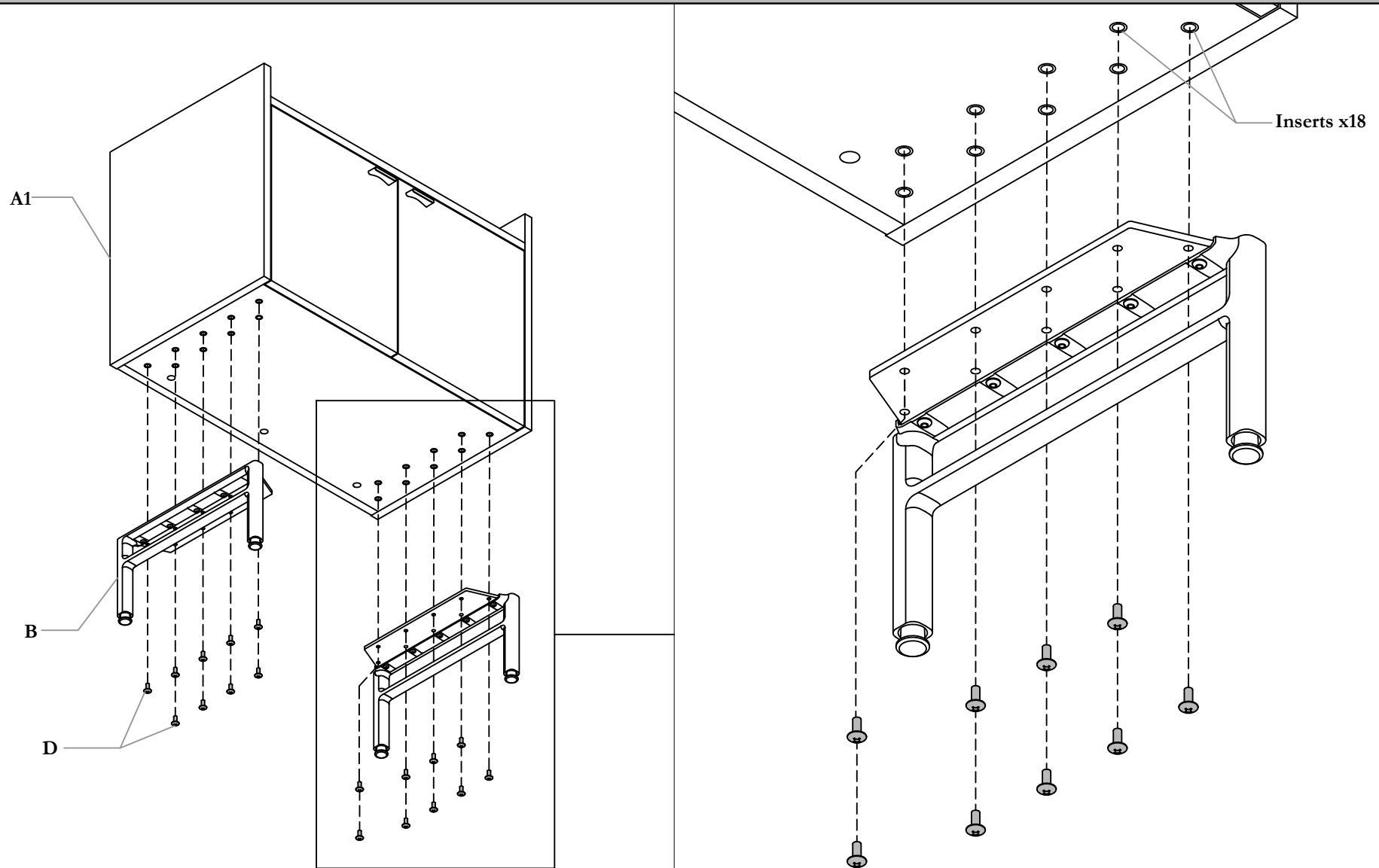
**D** - 1/4-20x5/8" Machine Screw, Quad. Truss HD. (E01-0098) x18



**E** - #10 x 0.875" LG. Screw, Quad. Pan Washer (E07-0077) x10 for A16-7793/57", 14 for A16-7793/73", 18 for A16-7793/86"

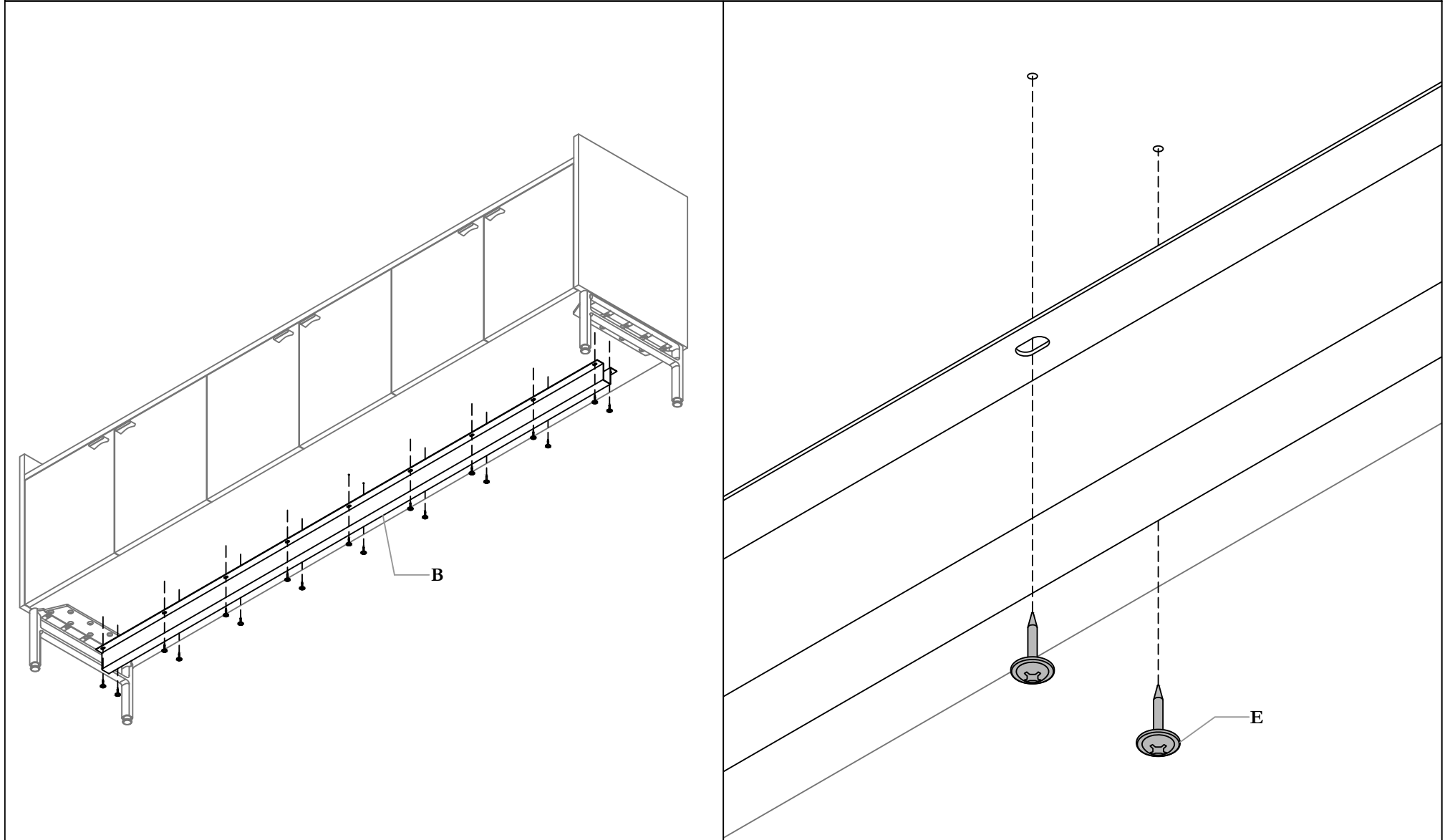


**INSTALL LEGS TO CREDENZA**



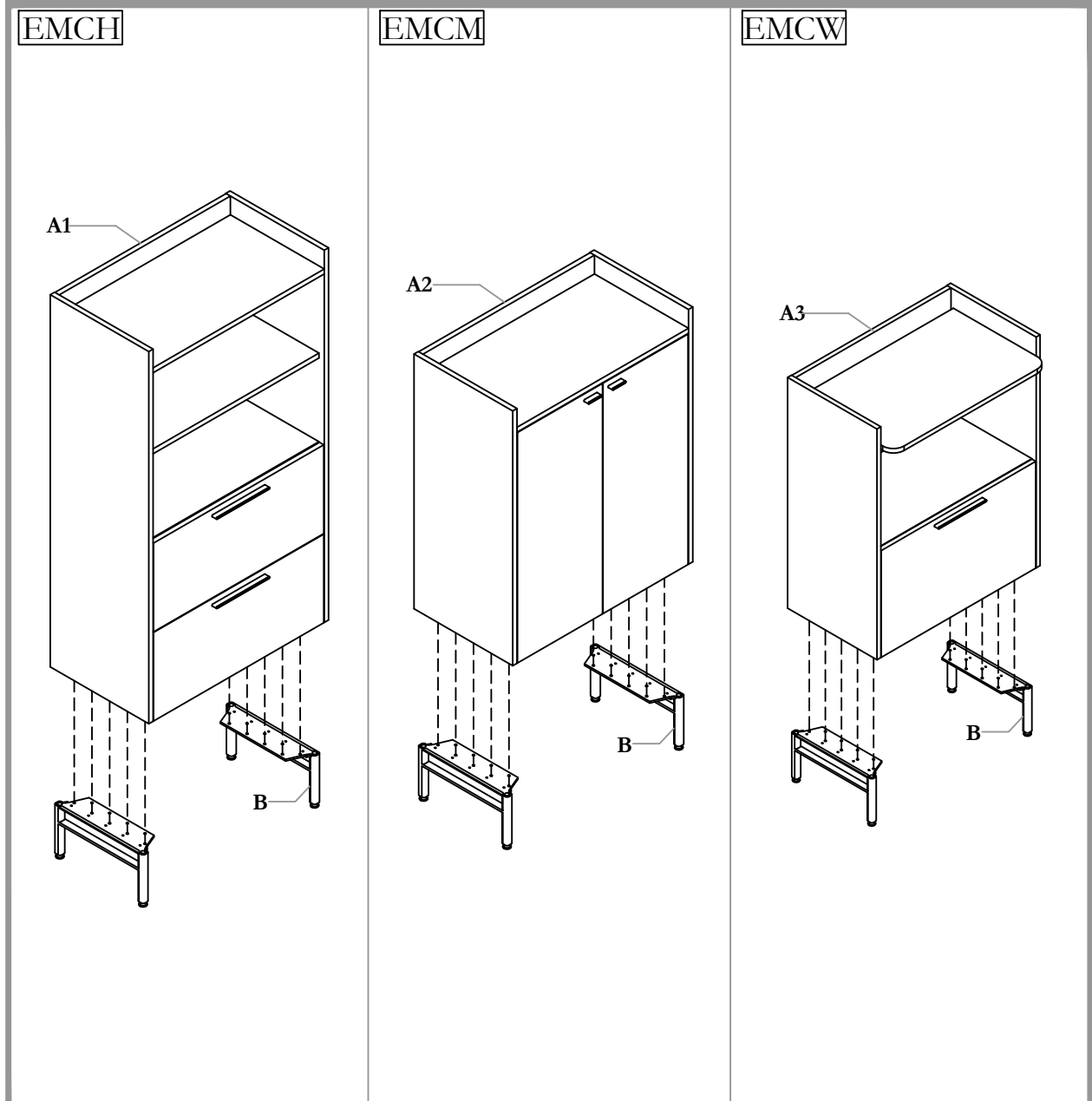
STEP 1: Attach the legs to the credenza using Machine Screws provided.

**ATTACH STIFFENER CHANNEL (FOR EMC2, EMC3 and EMCC)**

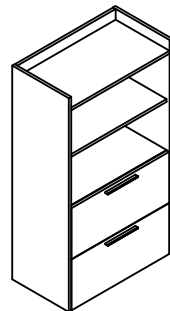
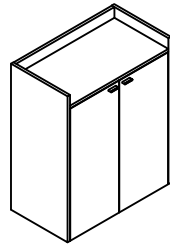
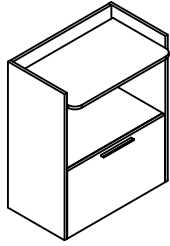
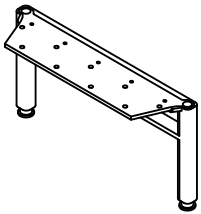
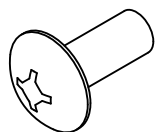


STEP 2: For EMC2, EMC3 and EMCC, attach Credenza Stiffener Channel using Screws provided.

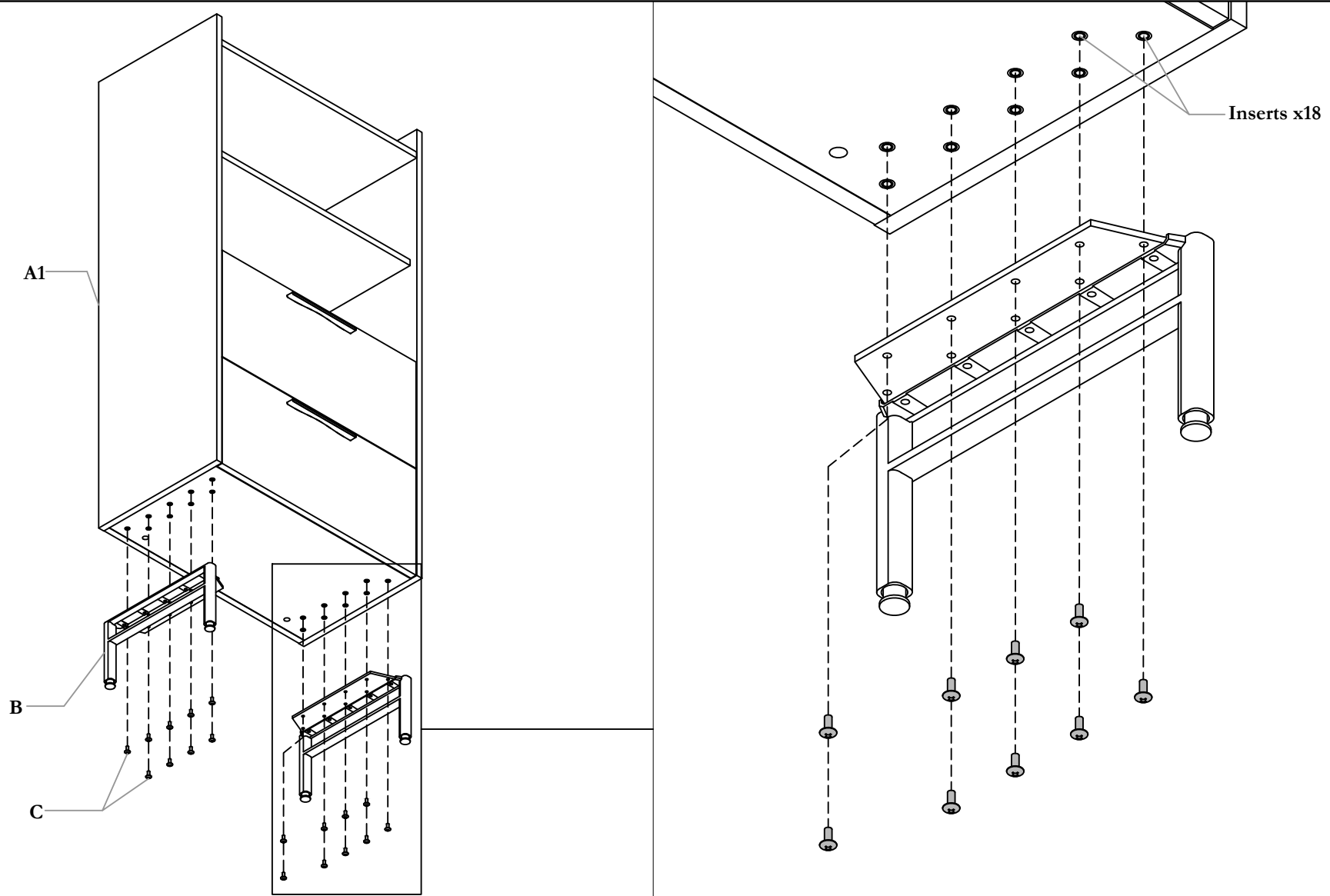
High Single Cabinet (EMCH), Medium Single Cabinet (EMCM), Work Cabinet (EMCW)



Part and Product Identification

	<b>A1</b> - High Single Cabinet (EMCH) x1
	<b>A2</b> - Medium Single Cabinet (EMCM) x1
	<b>A3</b> - Work Cabinet (EMCW) x1
	<b>B</b> - Credenza Leg Assembly, MR (N02-4746) x2
	<b>C</b> - 1/4-20x5/8" Machine Screw, Quad. Truss HD. (E01-0098) x18

**INSTALL LEGS TO CREDENZA**

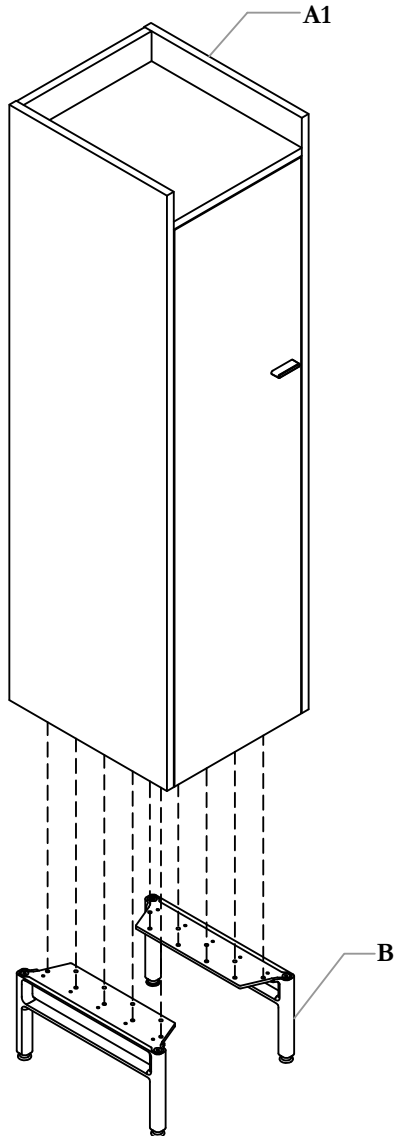


STEP 1: Attach the legs to the credenza using Machine Screws provided.

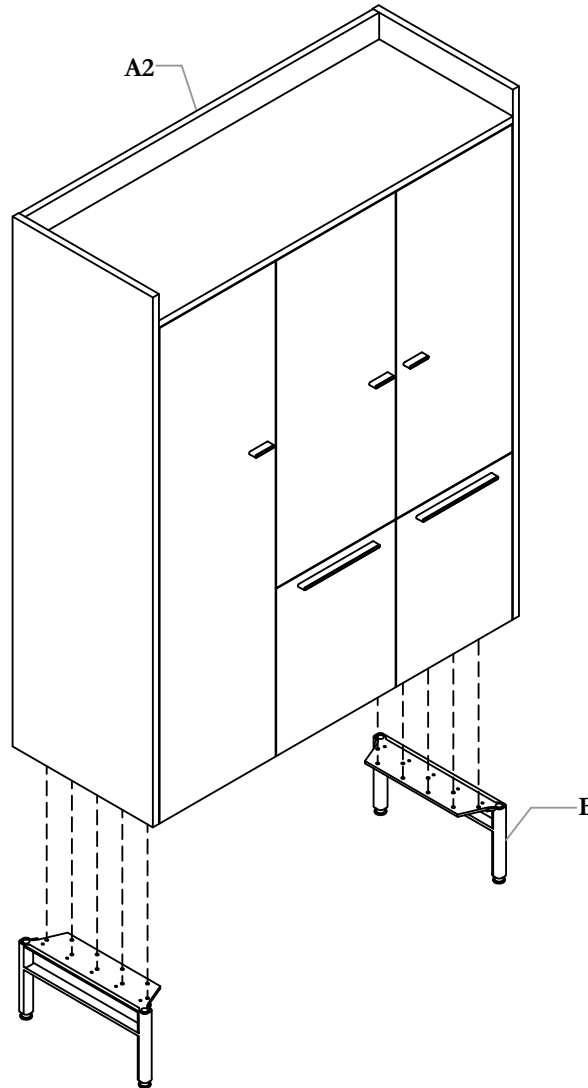


EMT1 (Single Tower), EMT3 (Triple Tower)

EMT1

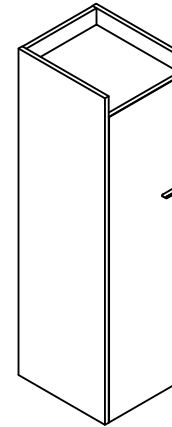


EMT3

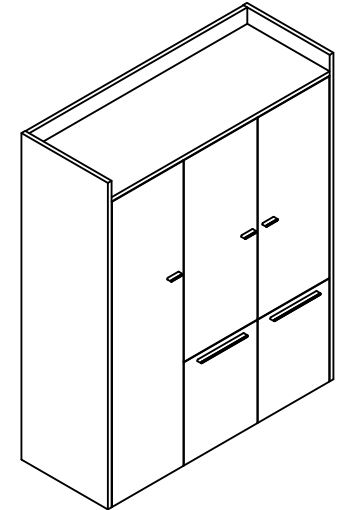


Part and Product Identification

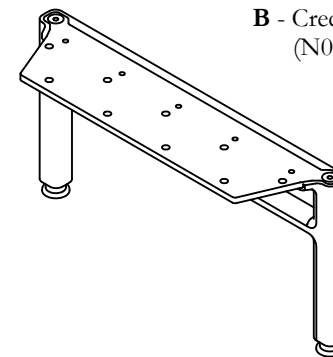
A1 - Single Tower  
(EMT1) x1



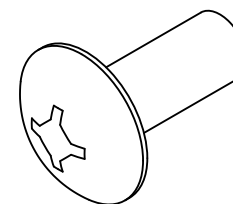
A2 - Triple Tower  
(EMT3) x1



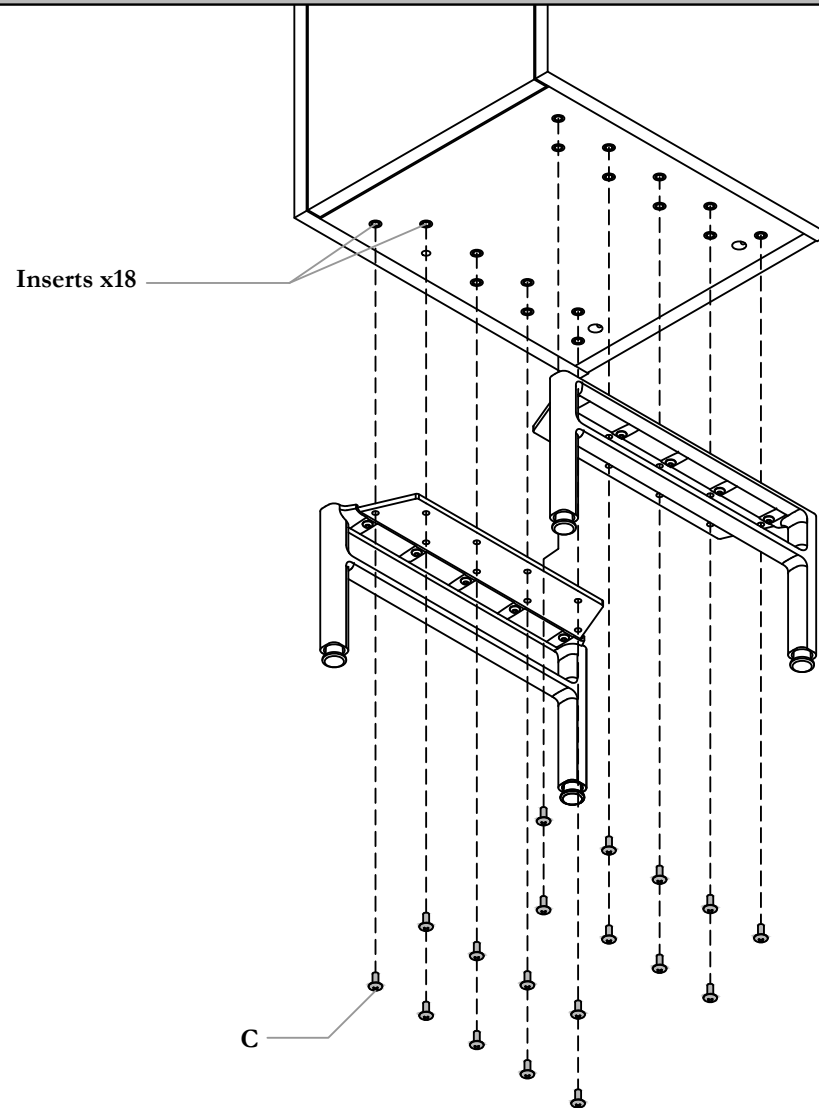
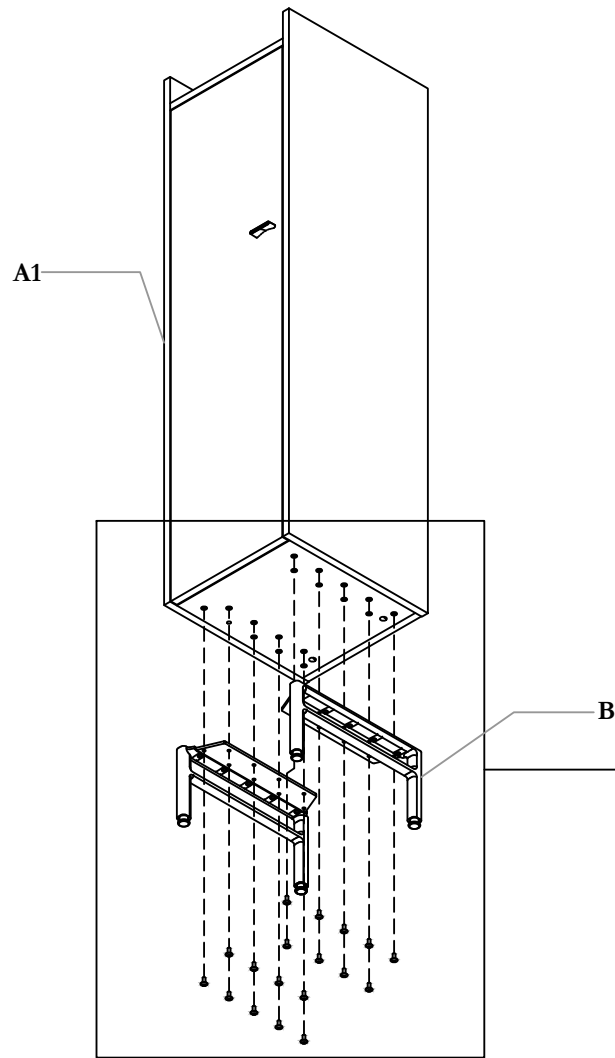
B - Credenza Leg Assembly, MR  
(N02-4746) x2



C - 1/4-20x5/8" Machine Screw,  
Quad. Truss HD.  
(E01-0098) x18

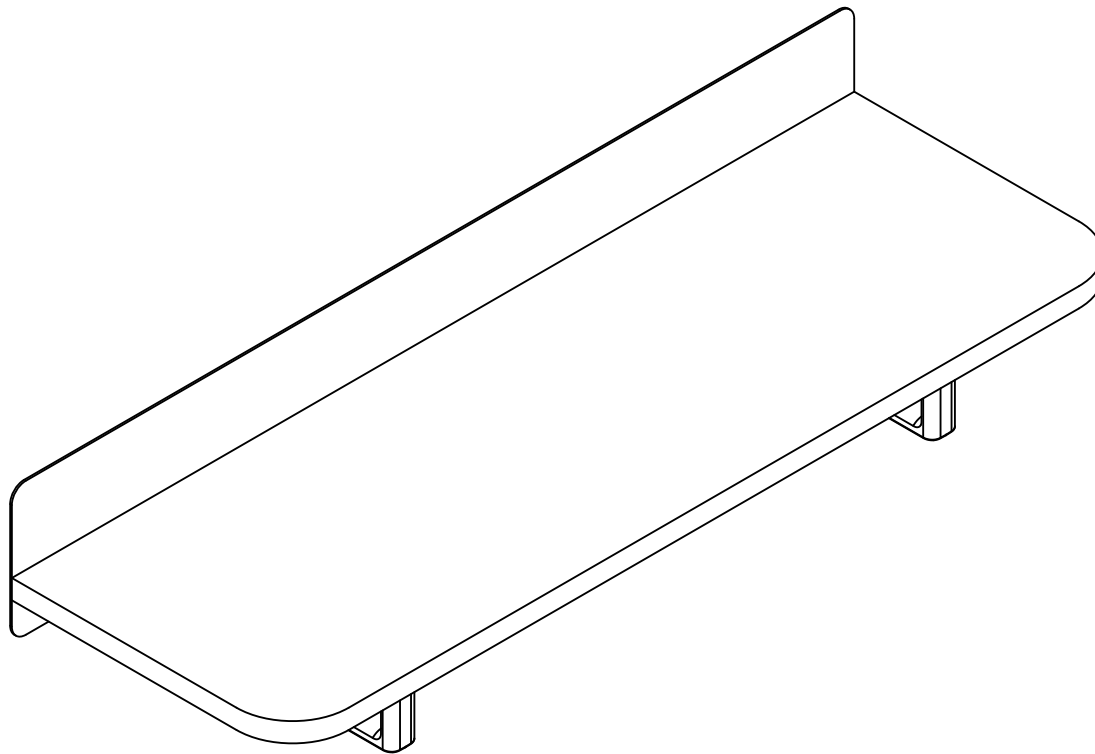


**INSTALL LEGS TO CREDENZA**



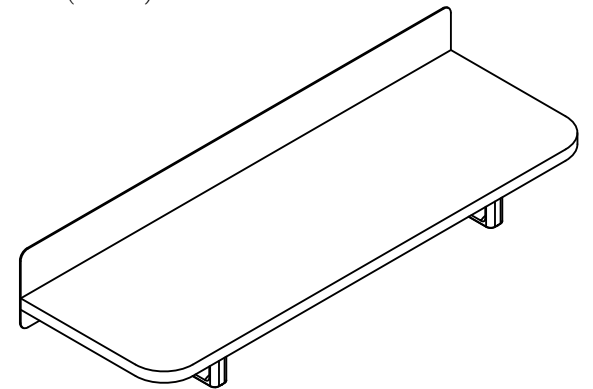
STEP 1: Attach the legs to the credenza using Machine Screws provided.

Desktop Shelf (EMDS)



Part and Product Identification

**A** - Emote Desktop Shelf  
(EMDS) x1

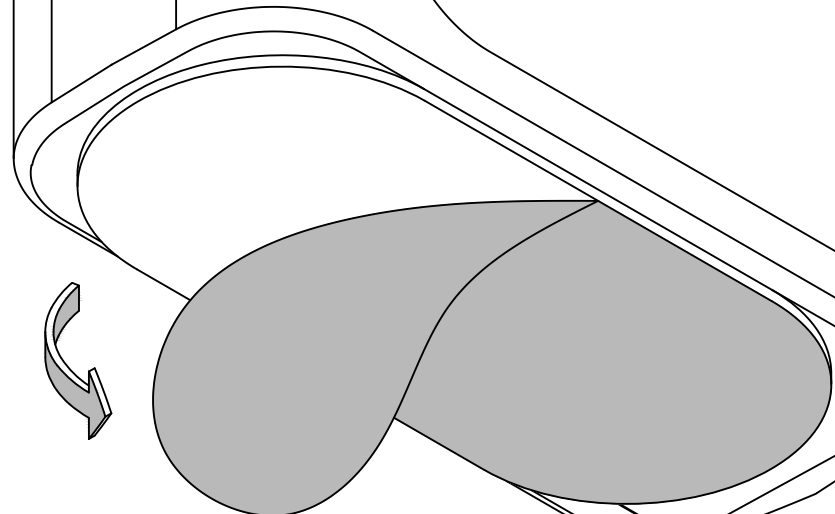
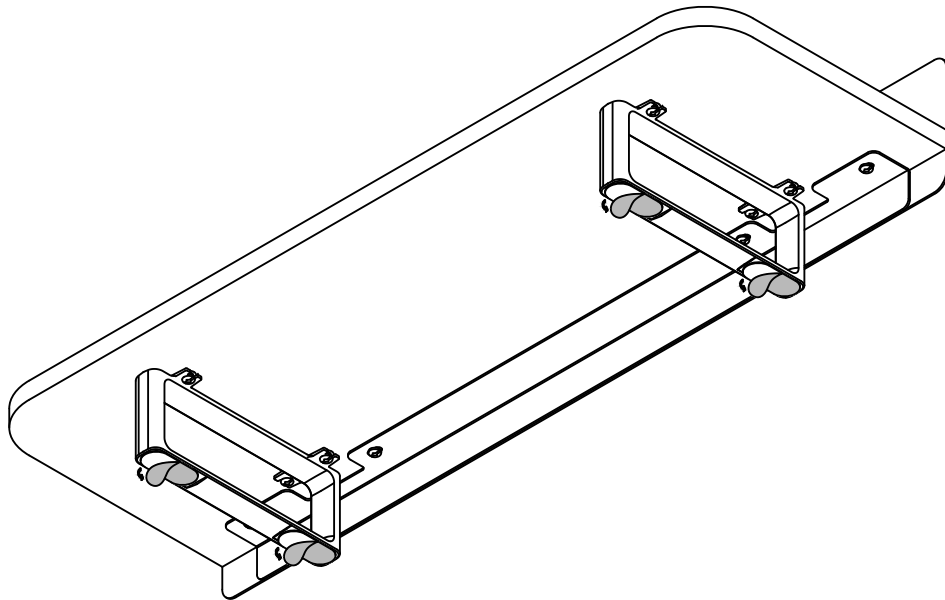


Section: **ACCESSORIES**

Date: Sept 2019 Page No: 2 of 2  
TEM\_301

Description: **DESKTOP SHELF**

PEEL THE WHITE LINER



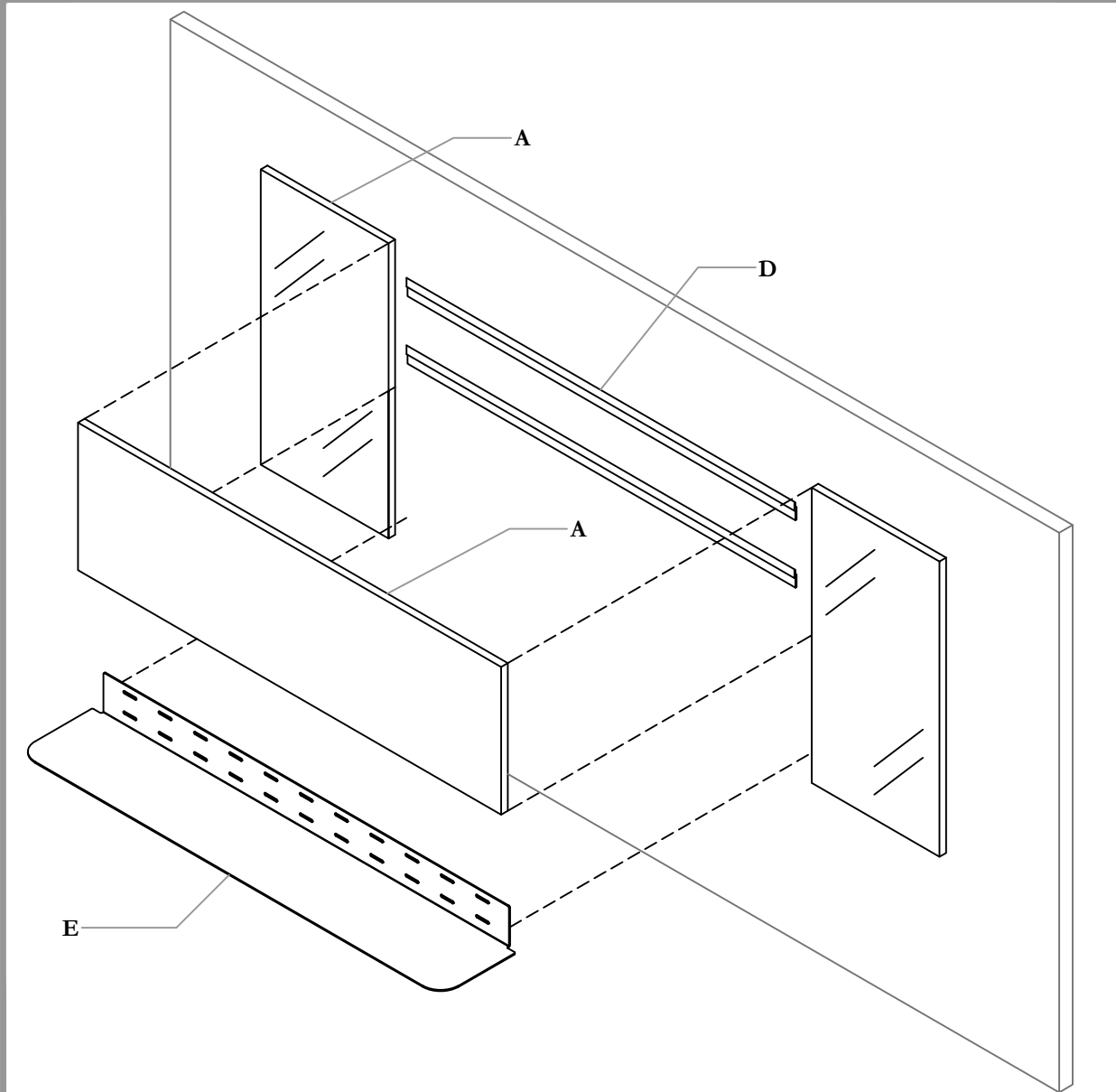
STEP 1: Peel the white liner from the Foam Pad. Place the Desktop Shelf on desired surface.

Section: **ACCESSORIES**

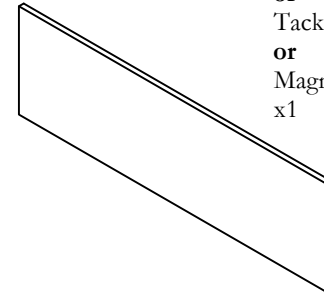
Description: **THOUGHT BOARD INSTALLATION**

Thought Board - Magnetic Writable Glass (EMWG), Thought Board - Tackable (EMWT), Thought Board, Magnetic Wood (EMWW), Wall Shelf (EMWS), Thought Board - Additional Wall Cleat (EMWA)

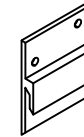
Part and Product Identification



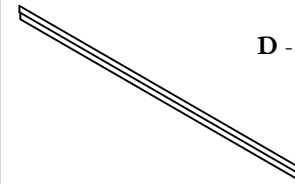
**A** - Thought Board:  
Magnetic Writable Glass (EMWG)  
**or**  
Tackable Fabric (EMWT)  
**or**  
Magnetic Wood (EMWW)  
x1



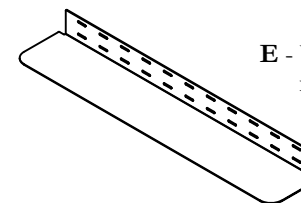
**B** - Screw #8x5/8" PH Zinc  
(E57-0002) x Qty Varies



**C** - Z-Clips  
(A58-0009) x Qty Varies



**D** - Wall Cleat (EMWA)  
x2

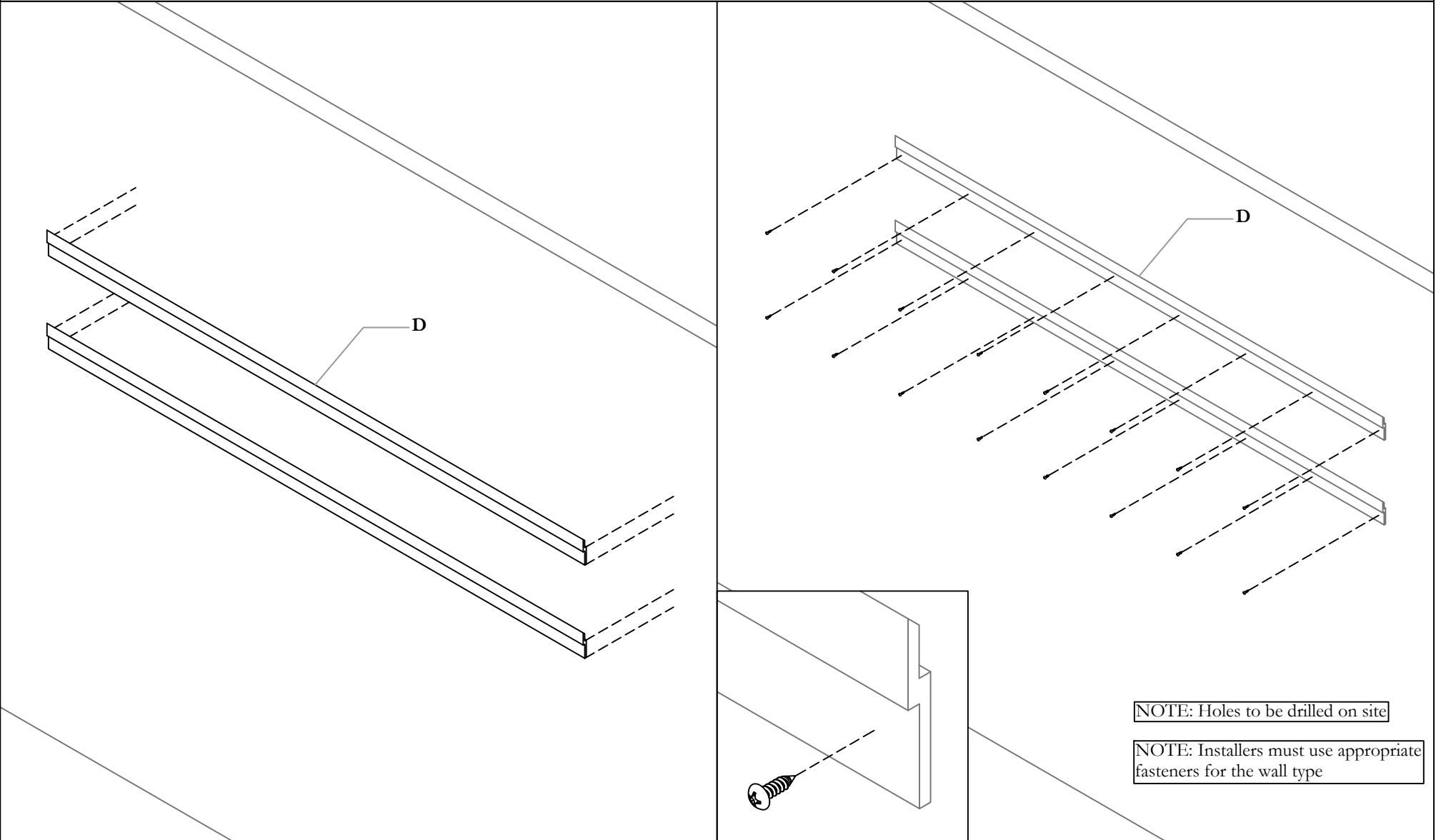


**E** - Wall Shelf (EMWS)  
x1 **\*OPTIONAL**

Section: **ACCESSORIES**

Description: **THOUGHT BOARD INSTALLATION**

**MOUNT WALL CLEAT**

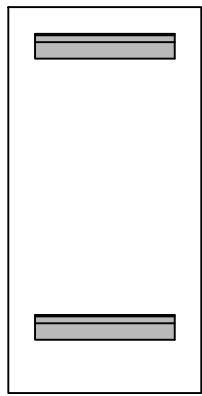


STEP 1: Attach Wall Cleat to the wall using a by fastening screws to it. Ensure space between Wall Cleats matches distance between z-clips on Thought Boards.  
NOTE: Ensure Wall Cleat is leveled out before fastening.

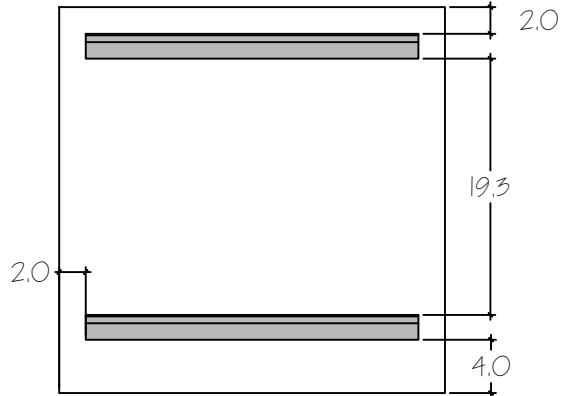
Section: ACCESSORIES

Description: THOUGHT BOARD INSTALLATION

WALL CLEATS LOCATION

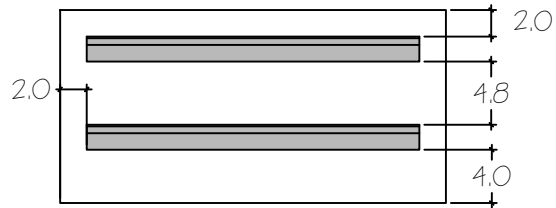


14.5"w X 29"h



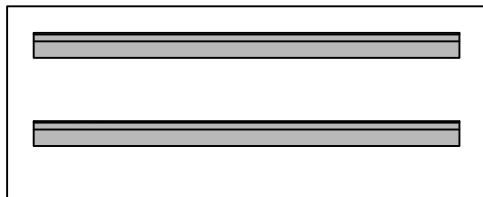
29"w X 29"h

Dimensions for 29" h Thought Boards

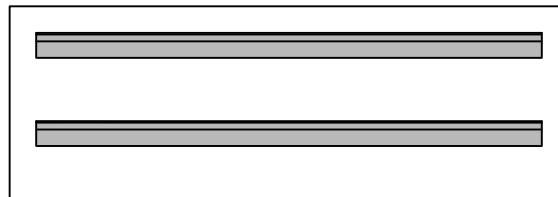


29"w X 14.5"h

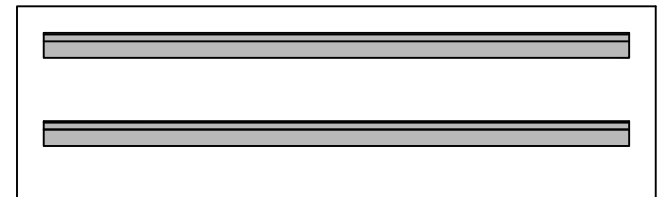
Dimensions for 14.5" h Thought Boards



36"w X 14.5"h

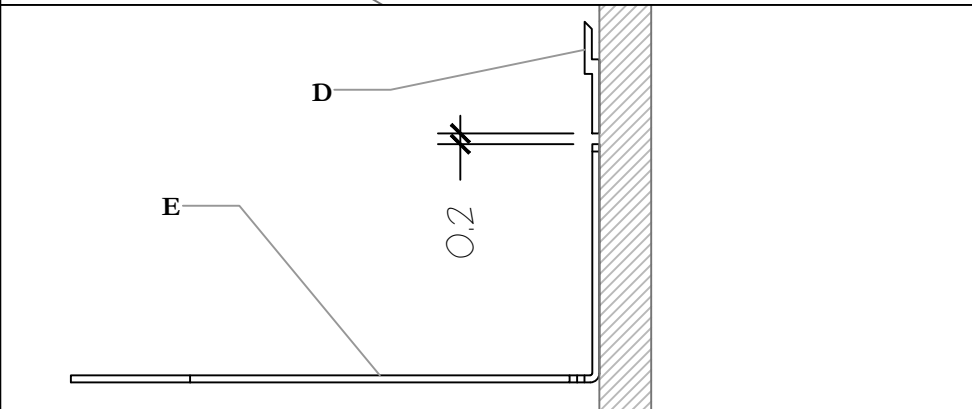
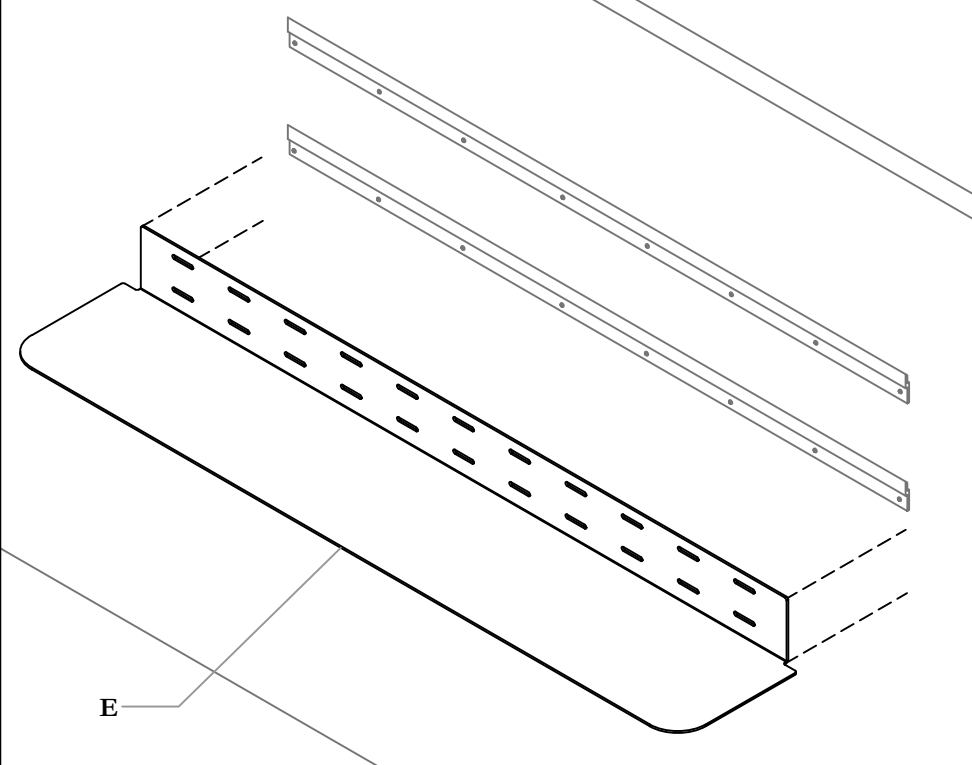


42"w X 14.5"h



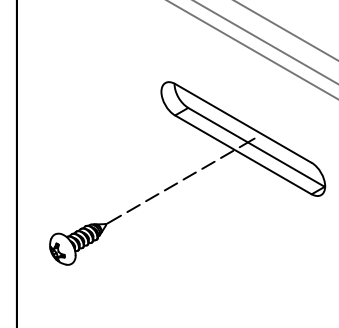
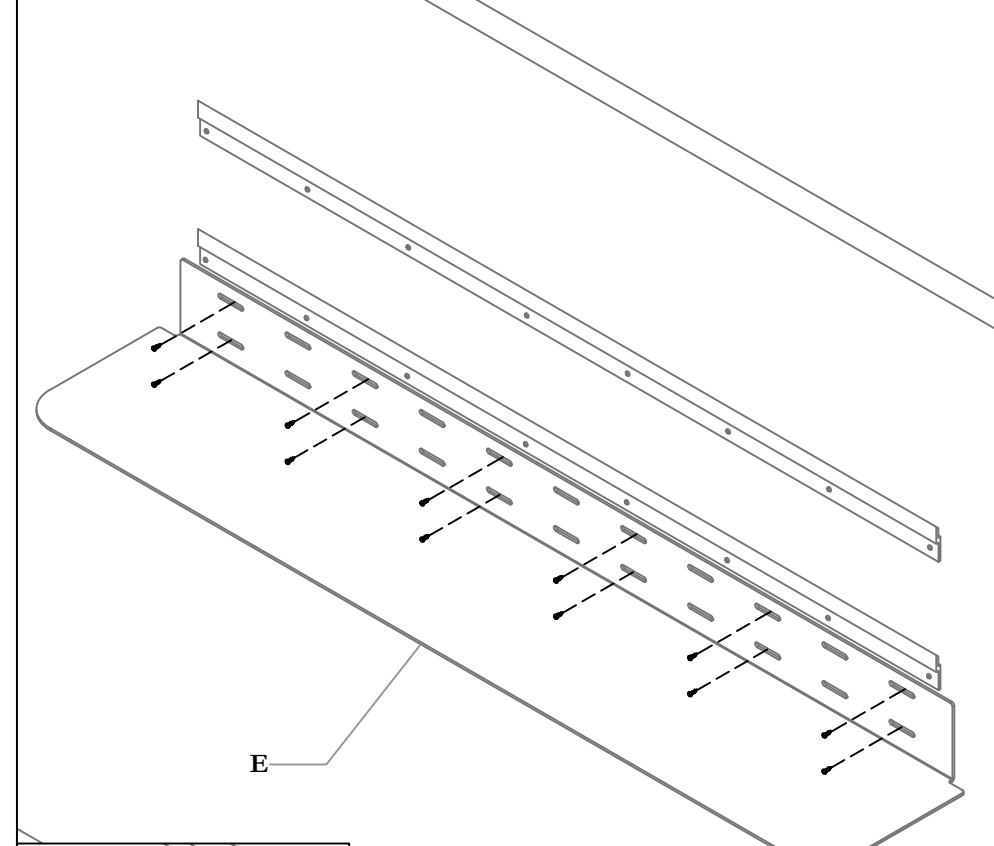
48"w X 14.5"h

ATTACH SHELF (OPTIONAL)



STEP 2: If Shelf application is selected, center the Shelf underneath the Wall Cleats, and leave at least a 0.2" gap underneath the lowest Wall cleat.  
NOTE: Ensure Shelf is leveled before fastening.

ATTACH SHELF (OPTIONAL)

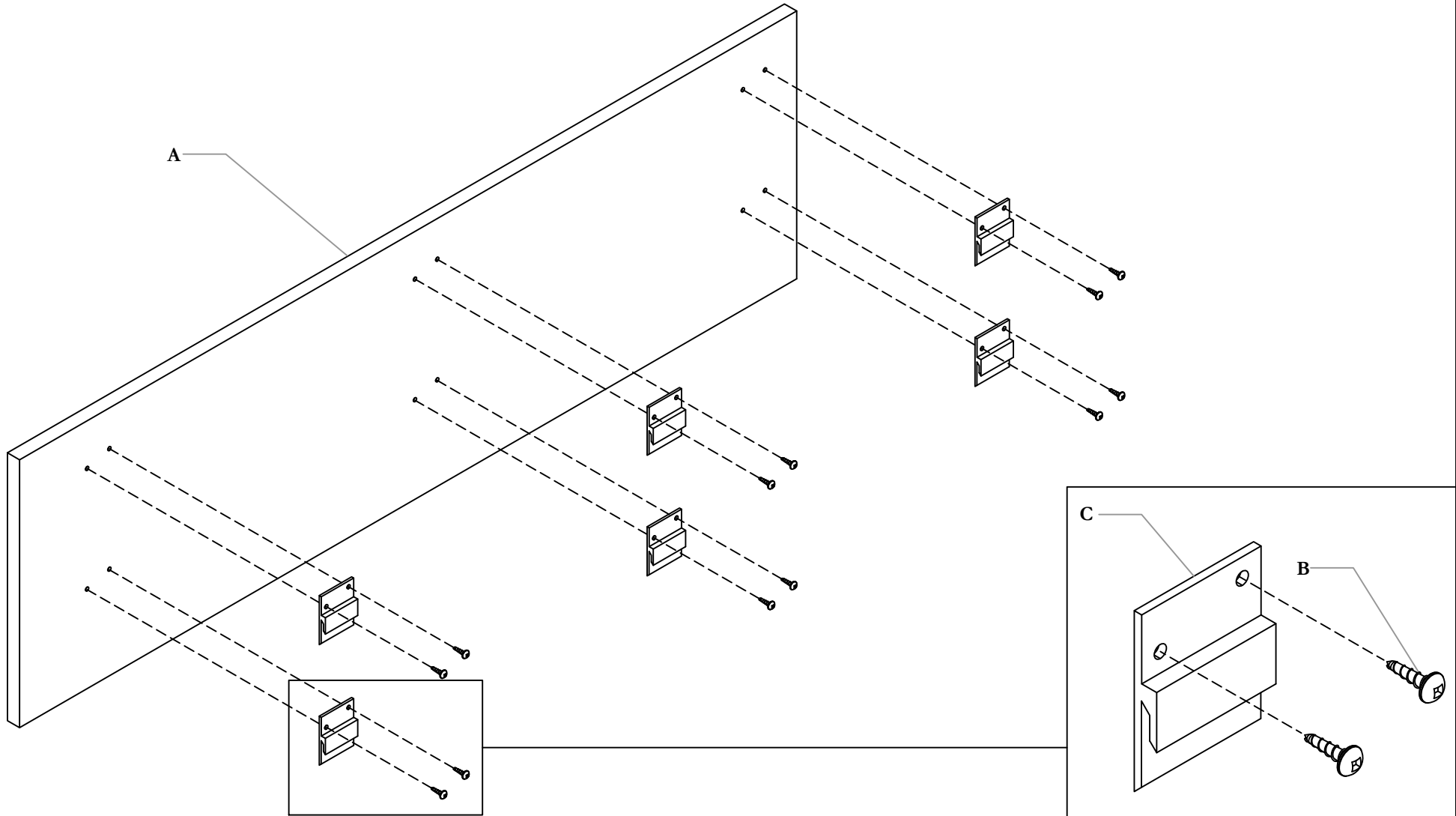


NOTE: Installers must use appropriate fasteners for the wall type

STEP 3: Fasten Shelf to wall using screws.



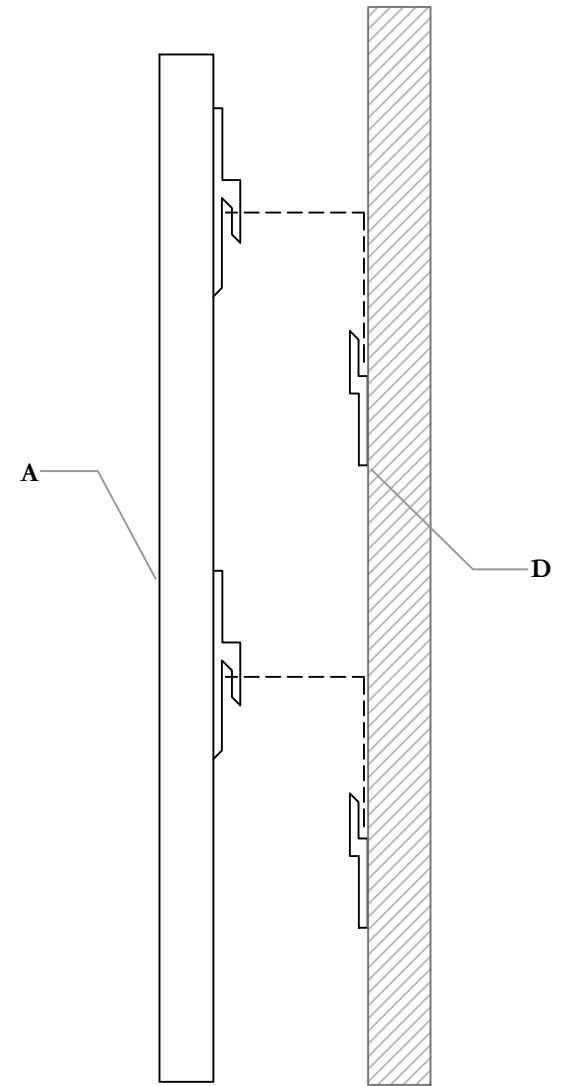
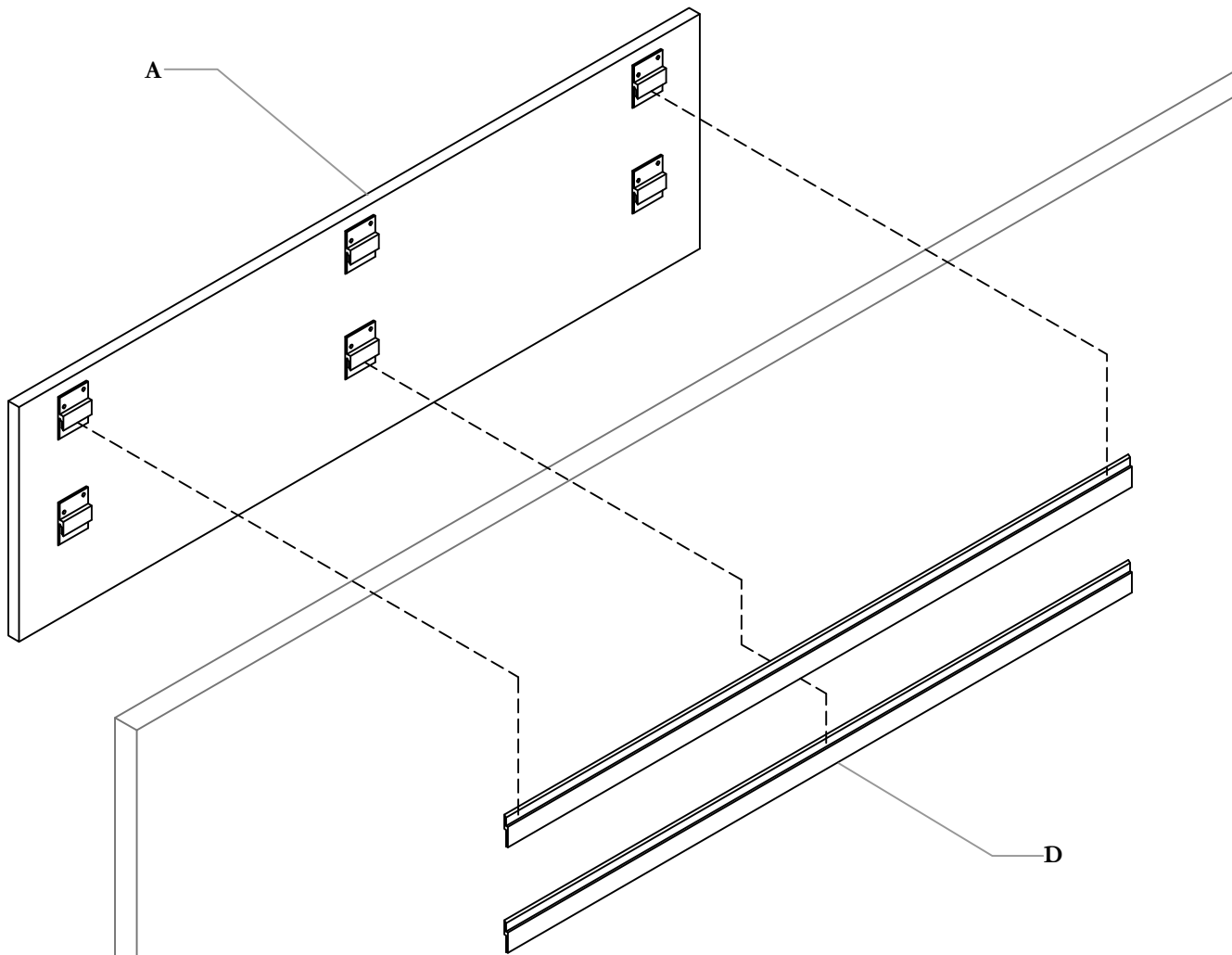
**ATTACH Z-CLIPS TO THOUGHT BOARD**



STEP 4: Attach Z-Clips to Thought Boards using the Screws provided.

**NOTE:** The location of pre-machined holes on the Thought Board depend on the size of the Thought board

MOUNT THOUGHT BOARD



STEP 4: Mount the Thought Board to the wall by hooking the z-clips to the wall cleats.