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Product Name	Product Code	Guide No.	Last Updated
DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF			
TABLE DESK - METAL FRAME AND MODESTY PANEL			
Table Desk without Modesty	Z J TN	001a	Feb 2023
Table Desk with Partial Modesty	Z J TP		
RUN-OFF WITH METAL FRAME - METAL FRAME			
Run-Off with Metal Frame, Partial Centered Modesty & Flush Credenza	Z J MP	001b	Feb 2023
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RUN-OFF WITH METAL FRAME - WORKSURFACE			
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Run-Off with Metal Frame, Partial Centered Modesty & Overlap Low Credenza Connection	Z J MR		
Run-Off with Metal Frame, No Modesty	Z J MN		
Table Desk Knockdown Frame with Partial Modesty	Z J TPK	001d	Sept. 2018
Table Desk Knockdown Frame with No Modesty	Z J TNK		

Product Name	Product Code	Guide No.	Last Updated
GABLE TO WORKSURFACE			
Standard Desk with partial Modesty	Z J SP	002a	Feb 2023
Standard Desk with Full Modesty	Z J SF		
Single Pedestal Desk with Partial Modesty	Z J PP		
Single Pedestal Desk with full Modesty	Z J PF		
Run-Off Shell with Full Modesty & Flush Credenza End Connection	Z J NF		
Run-Off Shell with Full Modesty & Overlap Low Credenza Connection	Z J NJ		
Run-Off Shell with Partial Modesty & Overlap Flush Credenza Connection	Z J NP		
Run-Off Shell with Partial Modesty & Overlap Low Credenza Connection	Z J NR		

Product Name	Product Code	Guide No.	Last Updated
MODESTY PANEL - MID/RECESSED POSITION			
Standard Desk with Partial Modesty	Z J SP	003a	Feb 2023
Standard Desk with Full Modesty	Z J SF		
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Single Pedestal Desk with Full Modesty	Z J PF		
Double Pedestal Desk with Partial Modesty	Z J DP		
Double Pedestal Desk with Full Modesty	Z J DF		
Desk Return with Single pedestal & Partial Flush Modesty	Z J UP		
Desk Return with Single Pedestal & Full Flush Modesty	Z J UF		
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Run-Off Shell with Full Modesty & Overlap Low Credenza Connection	Z J NJ		
Run-Off Shell with Partial Modesty & Overlap Flush Credenza Connection	Z J NP		
Run-Off Shell with Partial Modesty & Overlap Low Credenza Connection	Z J NR		
Run-Off with Pedestal, Full Modesty & Flush Credenza Connection	Z J EF		
Run-Off with Pedestal, Full Modesty & Overlap Low Credenza Connection	Z J EJ		
Run-Off with Pedestal, Partial Modesty & Flush Credenza Connection	Z J EP		
Run-Off with Pedestal, Partial Modesty & Overlap Credenza Connection	Z J EQ		
Run-Off with Pedestal, Partial Modesty & Overlap Low Credenza Connection	Z J ER		

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Standard Desk with Full Modesty	Z J S F	003b	Feb 2023
Single Pedestal Desk with Full Modesty	Z J P F		
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Desk Return Shell with Partial Modesty	Z J R P		
Desk Return Shell with Full Modesty	Z J R F		
Desk Return with Single Pedestal & Partial Flush Modesty	Z J U P		
Desk return with Single Pedestal & Full Flush Modesty	Z J U F		
Bridge Return for Standard Desk with Full Back Panel & Flush Credenza Connection	Z J B F		
Bridge Return for Standard Desk with Full Back Panel & Overlap Credenza Connection	Z J B J		
Run-Off Shell with Full Modesty & Flush Credenza End Connection	Z J N F		
Run-Off Shell with Full Modesty & Overlap Low Credenza Connection	Z J N J		
Run-Off Shell with Partial Modesty & Overlap Flush Credenza Connection	Z J N P		
Run-Off Shell with Partial Modesty & Overlap Low Credenza Connection	Z J N R		
Run-Off with Pedestal, Full Modesty & Flush Credenza Connection	Z J E F		
Run-Off with Pedestal, Full Modesty & Overlap Low Credenza Connection	Z J E J		
Run-Off with Pedestal, Partial Modesty & Flush Credenza Connection	Z J E P		
Run-Off with Pedestal, Partial Modesty & Overlap Low Credenza Connection	Z J E R		

Product Name	Product Code	Guide No.	Last Updated
RUN-OFF WITH METAL FRAME - MODESTY PANEL			
Run-Off with Metal Frame, Partial Centered Modesty & Flush Credenza Connection	Z J M P	003c	Feb 2023
Run-Off with Metal Frame, Partial Centered Modesty & Overlap Credenza Connection	Z J M R		

Product Name	Product Code	Guide No.	Last Updated
SPACER INSTALLATION			
Bridge Return for Standard Desk with Full Back Panel & Overlap Credenza Connection	Z J B J	004a	Oct. 2016
Run-Off Shell with Full Modesty & Overlap Low Credenza Connection	Z J N J		
Run-Off Shell with Partial Modesty & Overlap Low Credenza Connection	Z J N R		
Run-Off with Pedestal, Full Modesty & Overlap Low Credenza Connection	Z J E J		
Run-Off with Pedestal, Partial Modesty & Overlap Low Credenza Connection	Z J E R		
Run-Off with Loop Leg, No Modesty & Overlap Credenza Connection	Z J L X		
Run-Off with Loop Leg, Centered Modesty & Overlap Credenza Connection	Z J L Y		
Run-Off with Loop Leg, Inset Modesty & Overlap Credenza Connection	Z J L Z		
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Run-Off with Metal Frame, No Modesty	Z J M N		

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Single Pedestal Desk with Full Modesty	Z J P F		
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Double Pedestal Desk with Full Modesty	Z J D F		
Desk Return with Single Pedestal & Partial Flush Modesty	Z J U P		
Desk Return with Single Pedestal & Full Flush Modesty	Z J U F		
Run-Off with Pedestal, Full Modesty & Flush Credenza Connection	Z J E F		
Run-Off with Pedestal, Full Modesty & Overlap Low Credenza Connection	Z J E J		
Run-Off with Pedestal, Partial Modesty & Flush Credenza Connection	Z J E P		
Run-Off with Pedestal, Partial Modesty & Overlap Low Credenza Connection	Z J E R		

Product Name	Product Code	Guide No.	Last Updated
FLUSH MOUNT, FLUSH PLATE			
Desk Return Shell with Partial Modesty	Z J R P	006a	Feb 2023
Desk Return Shell with Full Modesty	Z J R F		
Desk Return with Single Pedestal & Partial Flush Modesty	Z J U P		
Desk Return with Single Pedestal & Full Flush Modesty	Z J U F		
Bridge Return for standard Desk with Full Back Panel & Flush Credenza Connection	Z J B F		
Bridge Return for Standard Desk with Flush & Overlap Credenza Connection	Z J B N		
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Run-Off with Pedestal, Full Modesty & Flush Credenza Connection	Z J E F		
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Product Name	Product Code	Guide No.	Last Updated
RUN-OFF WITH METAL FRAME - FLUSH PLATE			
Run-Off with Metal Frame, partial Centered Modesty & Flush Credenza Connection	Z J M P	006b	Mar. 2012
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Run-Off with Metal Frame, Partial Centered Modesty & Overlap Credenza Connection			

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END MOUNT			
Desk Return Shell with Partial Modesty	Z J R P	007b	Feb 2023
Desk Return shell with Full Modesty	Z J R F		
Desk Return with Single Pedestal & Partial Flush Modesty	Z J U P		
Desk Return with Single Pedestal & Full Flush Modesty	Z J U F		
Bridge Return for Standard Desk with Full Back Panel & Flush Credenza Connection	Z J B F		

Product Name	Product Code	Guide No.	Last Updated
RUN-OFF WITH U-LEG			
Run-Off with U-Leg - No Modesty, Flush Credenza Connection	Z J N U	009	Sept. 2013
Run-Off with U-Leg - Centered Modesty, Flush Credenza Connection	Z J N V		
Run-Off with U-Leg - Inset Modesty, Flush Credenza Connection	Z J N W		
Run-Off with U-Leg - No Modesty, Overlap Credenza Connection	Z J N X		
Run-Off with U-Leg - Centered Modesty, Overlap Credenza Connection	Z J N Y		
Run-Off with U-Leg - Inset Modesty, Overlap Credenza Connection	Z J N Z		
Run-Off with Loop Leg, No Modesty & Flush Credenza Connection	Z J L U	010	Oct. 2016
Run-Off with Loop Leg, Centered Modesty & Flush Credenza Connection	Z J L V		
Run-Off with Loop Leg, Inset Modesty & Flush Credenza Connection	Z J L W		
Run-Off with Loop Leg, No Modesty & Overlap Credenza Connection	Z J L X		
Run-Off with Loop Leg, Centered Modesty & Overlap Credenza Connection	Z J L Y		
Run-Off with Loop Leg, Inset Modesty & Overlap Credenza Connection	Z J L Z		
Height Adjustable Run-Offs			
Height Adjustable Run-off w/ Partial Modesty and Overlap Low 1.5" Top Credenza Connection	Z J N T H	011	Jun. 2017
Height Adjustable Run-off Shell w/ Partial Modesty and Overlap Credenza Connection	Z J N Q H		

Product Name	Product Code	Guide No.	Last Updated
Height Adjustable Desks			
Height Adjustable Double Pedestal Desk, Full Modesty	Z J D H	012	Jun. 2017
Height Adjustable Single Pedestal Desk w/ Full Modesty	Z J P H		
Height Adjustable Standard Pedestal Desk w/ Full Modesty	Z J S H		
CREDENZAS			
Electrical Access Door	Z J A E	101a	Mar. 2012
Electrical Access Panel	Z J A E	101b	Mar. 2012
CREDENZA TOP			
Credenza Top - Full Depth	Z J A C	102	Feb 2023
Credenza Top - Reduced Depth, for use with Wall Panel	Z J A D		
J PANEL AND T PANEL			
L Panel	Z J A L	103	Mar. 2012
Extended L Panel	Z J A F		
J PANEL AND T PANEL			
J Panel	Z J Z J	104	Mar. 2012
T Panel	Z J A T		
Door Removal		105	Mar. 2012
Drawer Removal 30", 36" Case		106	Mar. 2012
Spacer for 19-5/8" Credenza	Z J A G	107	Mar. 2012
Drawer Removal 18" Case		108	Mar. 2012
Credenza Top Electrical Boxes		109	Mar. 2012
Height Adjustable			
Height Adjustable Credenza	Z J H C	110	Sept. 2018

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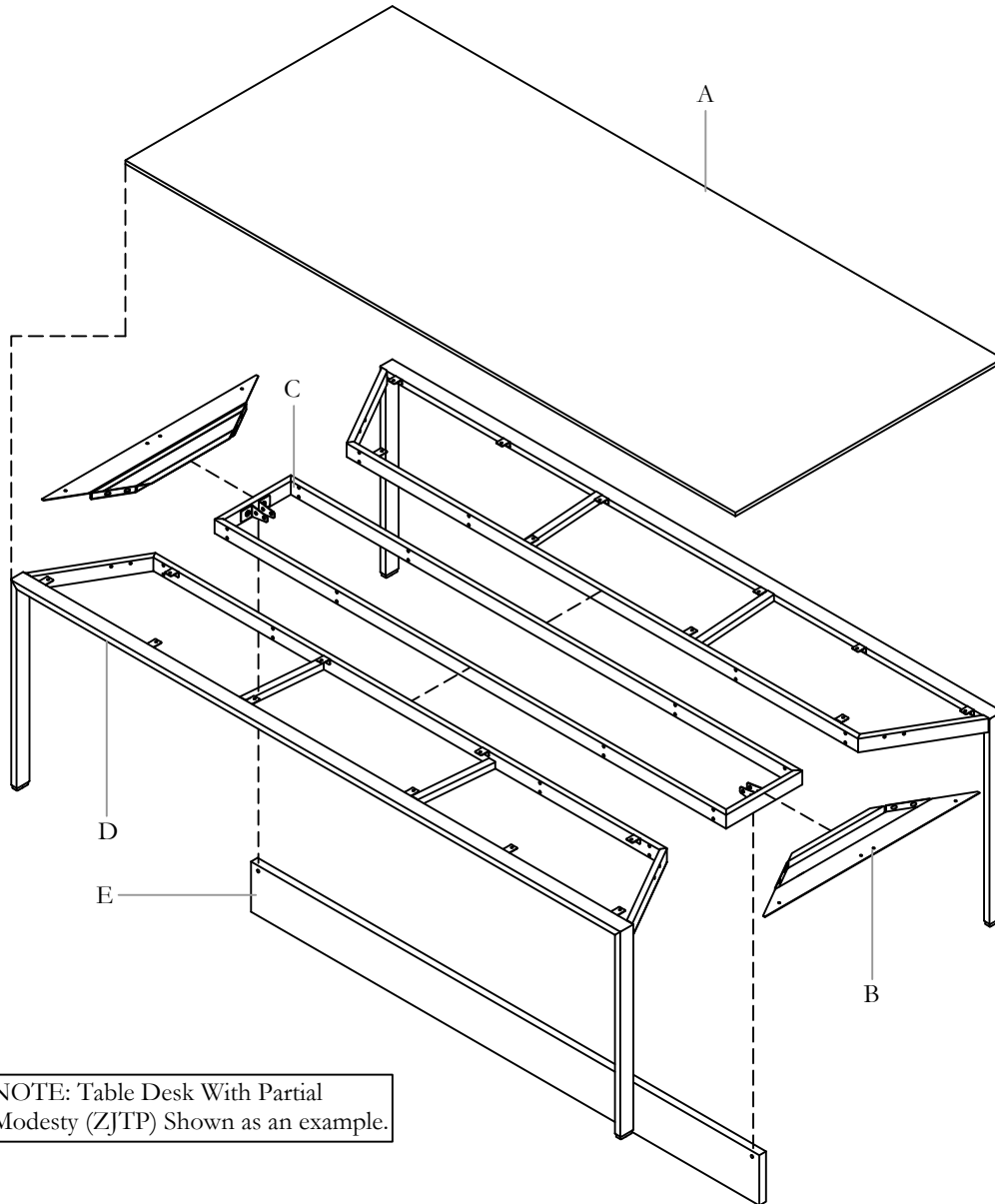
*Click on the desired Installation Guide to jump to the Guide page.

Product Name	Product Code	Guide No.	Last Updated
WALL MOUNT STORAGE			
WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR			
Double Sliding Door	Z JMD	201a	Mar. 2012
Single Sliding Door	Z JMS		
Hinged Doors	Z JMH		
Open	Z JMO		
SLIDING DOOR REMOVAL			
Single Sliding Door	Z JMS	201b	Mar. 2012
Double Sliding Door	Z JMD		
END AND TOP PANEL			
Full-Height End Panel	Z JWE	202	Mar. 2012
Top Panel for use with Wall Mount Storage	Z JWT		
WALL MOUNT - 27-1/5"			
Double Sliding Door	Z JMD	203	Mar. 2012
Single Sliding Door	Z JMS		
Hinged Doors	Z JMH		
Open	Z JMO		
HUTCH STORAGES			
HUTCH STORAGE			
Hinged Doors	Z JHH	301	Mar. 2012
Single Sliding Door	Z JHS		
Double Sliding Door	Z JHD		
Open	Z JHO		
WALL PANEL			
WALL PANELS, LOW CREDENZA INSTALLATION			
Wall Panel, Full, Above Credenza, Magnetic Veneer	Z JWFM	401	Sept. 2018
Wall Panel - Above Credenza	Z JWF		
Segmented Wall Panel - Above Credenza	Z JWS		
Segmented Wall Panel - Above Low Credenza	Z JWL		
Full Wall Panel - Above Low Storage	Z JWG		

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WALL PANELS, HIGH CREDENZA INSTALLATION			
Full Wall Panel - Above Credenza, Magnetic Veneer	Z JWFM	402	Sept. 2018
Full Wall Panel - Above Credenza	Z JWF		
Segmented Wall Panel - Above Credenza	Z JWS		
WALL PANELS, ABOVE CREDENZA INSTALLATION			
Wall Panel, Open Shelves, Above Credenza	Z JWCH	403	Sept. 2018
Wall Panel, Open Shelves, Above Low Credenza	Z JWCL		
Wall Panel, Open Shelves, Above Credenza	Z JWOH		
Wall Panel, Open Shelves, Above Low Credenza	Z JWOL		
TABLES			
Small Table with Metal Base	Z JTD	501	Mar. 2012
Large Table with Metal Base	Z JLT	502	Mar. 2012
Small Table	Z JTR	503	Mar. 2012
Large Table with Panel Base	Z JLG	504	Mar. 2012
LARGE TABLE - ELECTRICAL MODULE			
One Duplex and Data Opening	RTMA101A	505	Mar. 2012
Two Duplex and Data Opening	RTMA201A		
LIGHTING, ELECTRICS & ACCESSORIES			
UNDER CABINET LIGHT			
Wall Mount Storage Double Sliding Door	Z JMD	601	Feb 2023
Door			
Wall Mount Storage Single Sliding Door	Z JMS		
Wall Mount Storage Hinged Doors	Z JMH		
Wall Mount Storage Open	Z JMO		
Hutch Storages Hinged Doors	Z JHH		
Hutch Storages Single Sliding Door	Z JHS		
Hutch Storage Double Sliding Doors	Z JHD		
Hutch Storages Open	Z JHO		
Wire Management Tray	Z JAA	602	Mar. 2012
Counterweight	Z JAW	603	Mar. 2012
Wardrobe Mirror	Z JCS2	604	Sept. 2013
	Z JCW		

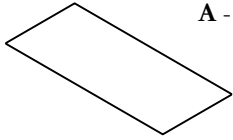

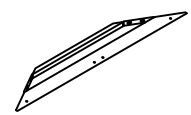

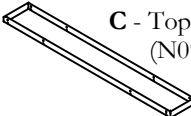

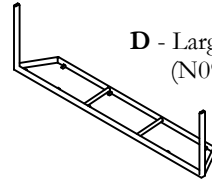

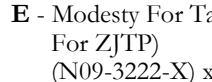

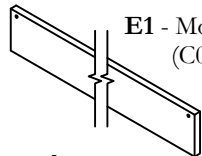
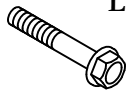




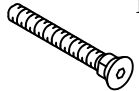


Product Name	Product Code	Guide No.	Last Updated
INSTALLATION SEQUENCE FOR TYPICAL LAYOUTS			
TYPICAL LAYOUT 1			
Filing Cabinet - High, for use with Credenza Top	Z J JF	701	Mar. 2012
Electrical Access Panel	Z JAE		
Credenza Top - Full Depth	Z JAC		
Single Sliding Door	Z JMS		
Segmented Wall Panel - Above Credenza	Z JWS		
Run-Off with Metal Frame, No Modesty	Z JMN		
Under Cabinet Light with Vallance	Z JLL		
TYPICAL LAYOUT 2			
Open Hutch Storage	Z JHO	702	Mar. 2012
Credenza Top - Full Depth	Z JAC		
Filing Cabinet - High, for use with Credenza Top	Z J JF		
L Panel	Z JAL		
Bridge Return for Standard Desk with Full Back Panel & Flush Credenza Connection	Z JBF		
Standard Desk with Full Modesty	Z JSF		
Stack On Storage - Open	Z JSO		
Full - Height Combination Cabinet	Z JCC		
TYPICAL LAYOUT 3			
Wall Mount Storage - Hinged Door	Z JMH	703	Feb 2023
Full Wall Panel - Above Low Storage	Z JWG		
Desk Return Shell with Partial Modesty	Z JRP		
Credenza Top - Reduced Depth, for use with Wall Panel	Z JAD		
Spacer for 19-5/8" Credenza	Z JAG		
Full - Height End Panel	Z JWE		
Top Panel for use with Wall Mount Storage	Z JWT		

Z J T N, ZJTP

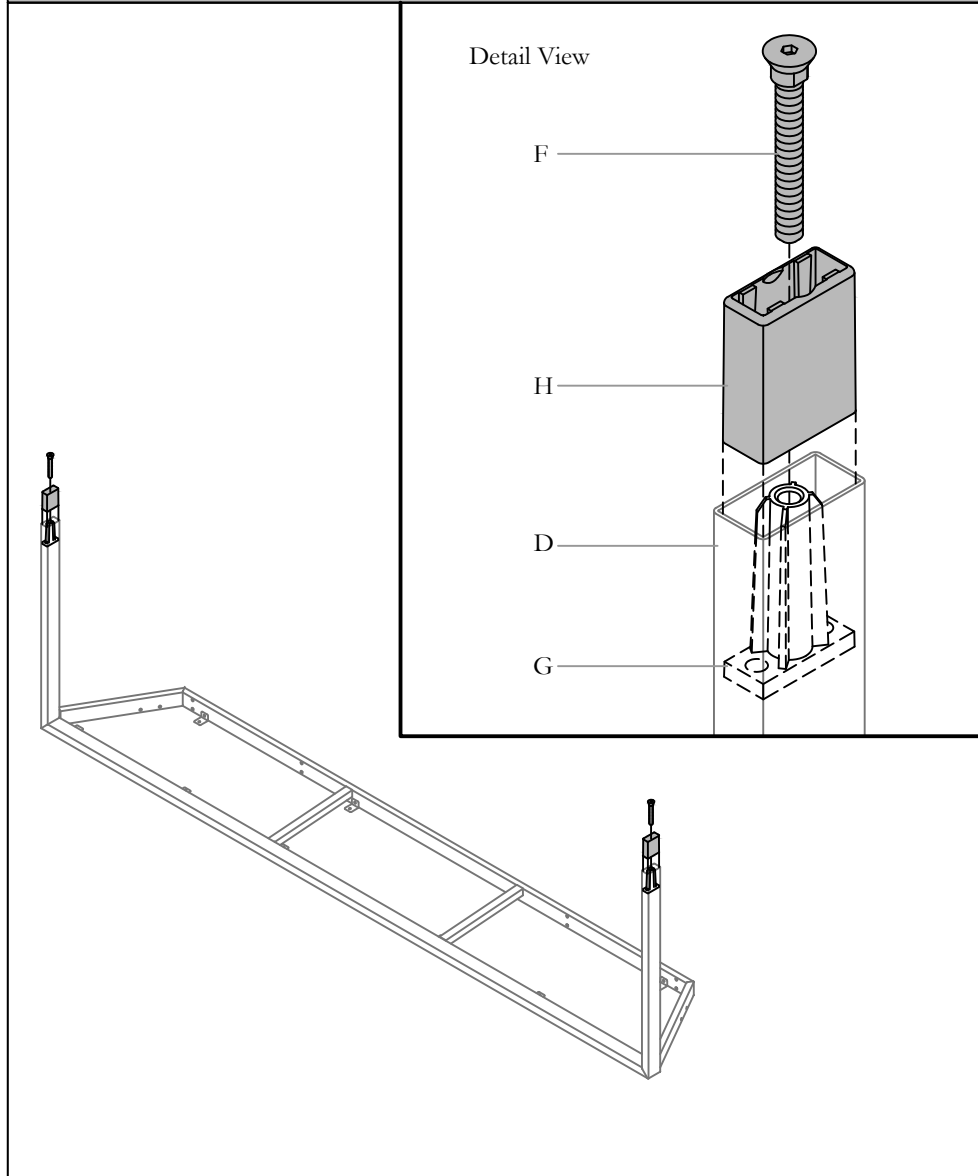


NOTE: Table Desk With Partial Modesty (ZJTP) Shown as an example.

Part and Product Identification

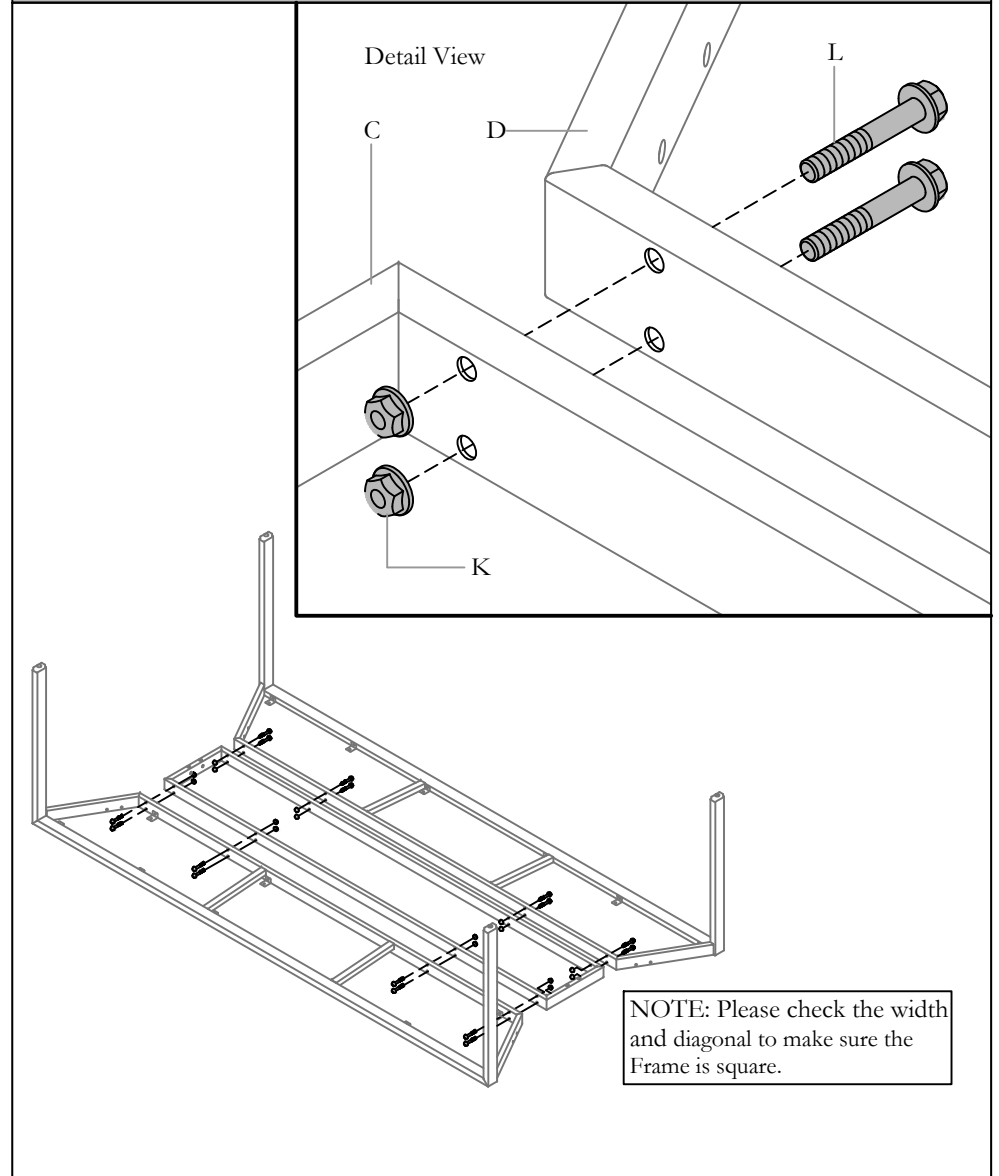
	A - Dossier Table Worksurface (C05-5789-X)x1		G - Leveler Bracket (A25-0334) x 4	
	B - Worksurface Reinforcement Plate (A15-9470-X) x 1		H - Leveler Shroud (A25-0335) x 4	
	C - Top Frame Weldment (N09-3141-X) x 1		I - 1/4-20 UNC. Nut Hex Keys Zinc (E03-0059) x 8	
	D - Large Table Leg Frame (N09-3140-X) x 2		J - Machine Screw, 1/4-20x1-1/2, Pan, Quadrex, Zinc (E01-0018) x 8	
	E - Modesty For Table Desk (Optional For ZJTP) (N09-3222-X) x 1		K - 5/16-18 Lock Nut Zinc (E03-0437) x 18	
	E1 - Modesty (C05-5793-X) x 1		L - Hex Flange Locking Bolt 5/16-18x2" Long (E03-0428) x 18	
	E2 - Modesty Bracket (A15-9374) x 4		M - Washer 12.8mm/5mm x 1.2mm (EW0002) x 28	
	E3 - Murakoshi Screw, 1/4-20x15mm (JCBB), ZINC (E01-0635) x 8		N - #6-1/2" Robertson Screw (SC014) x 28	
	F - Leveler, 3/8-16x2.625" Long (D06-4065) x 4	Supply with Glass Worksurface Only		O - Double Side Tape Bracket x 20
				P - #12-14x3/4" Hex Head Self Tap Screw x 20

LEVELER ASSEMBLY



STEP 1: Insert Leveler Shroud to Leg Frame and secure it by screwing Leveler to Leveler Bracket.

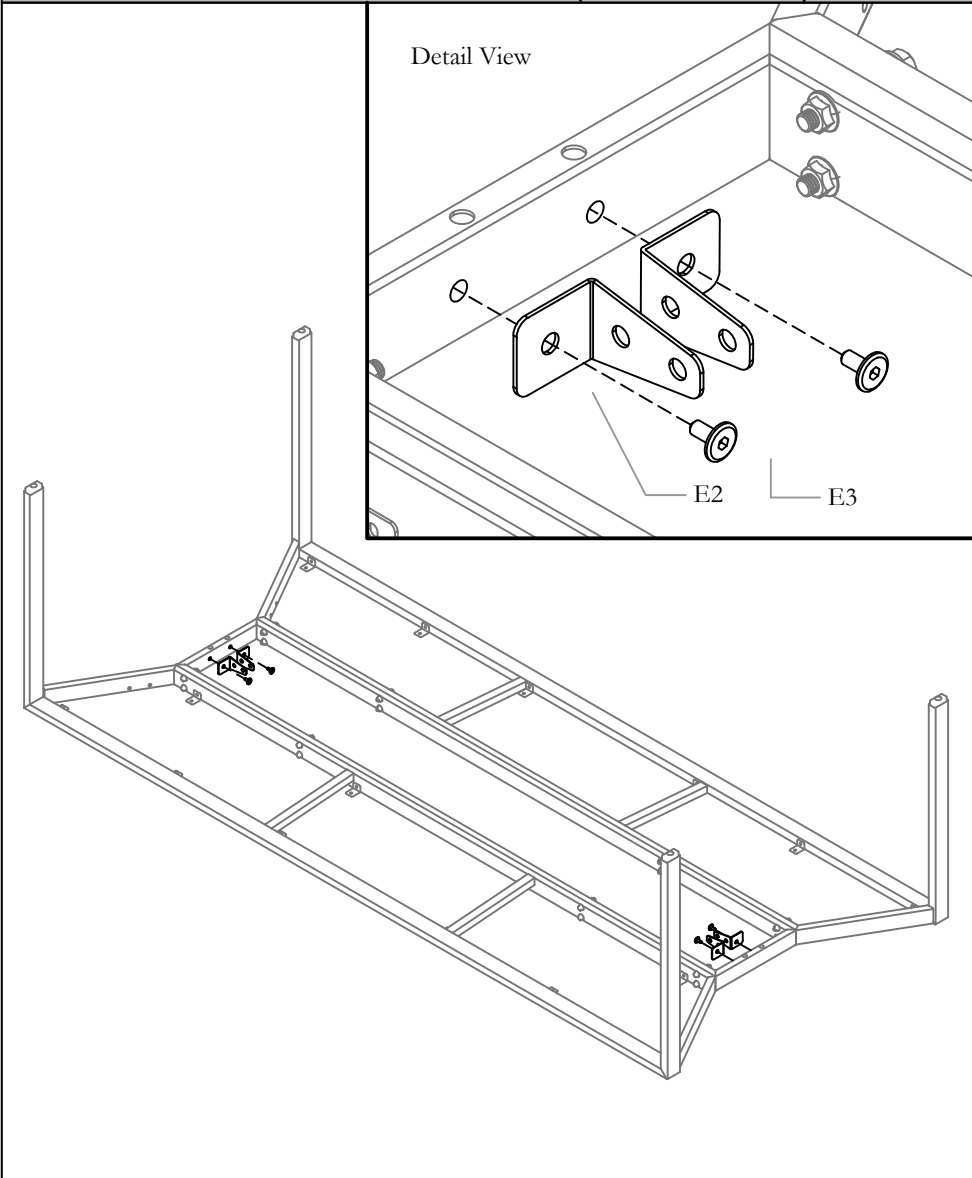
TABLE FRAMES ASSEMBLY



NOTE: Please check the width and diagonal to make sure the Frame is square.

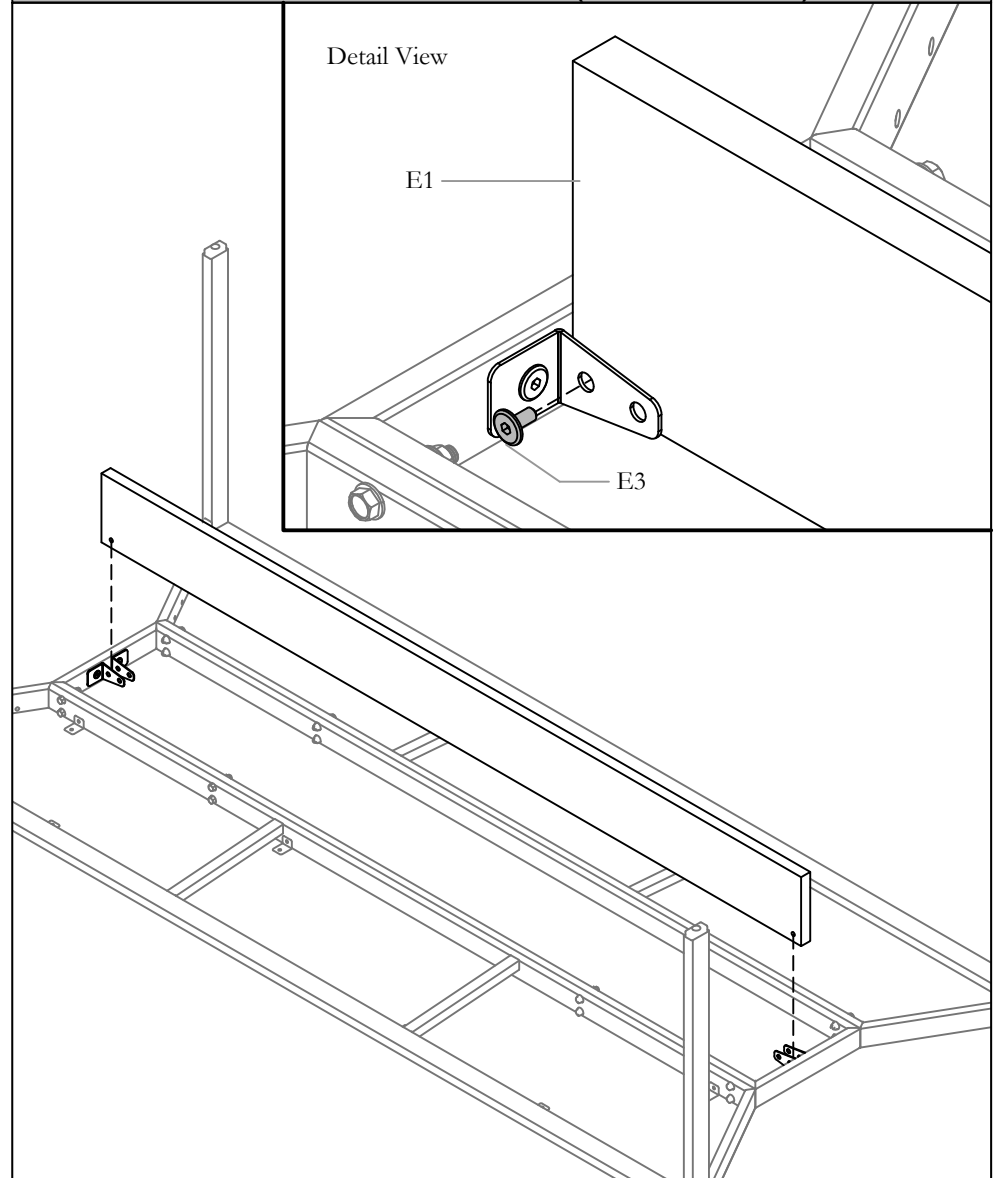
STEP 2: Align Leg Frames with Top Frame Weldment and fasten them together with Locking Bolts and Nuts.

ATTACH BRACKETS (ZJTP ONLY)



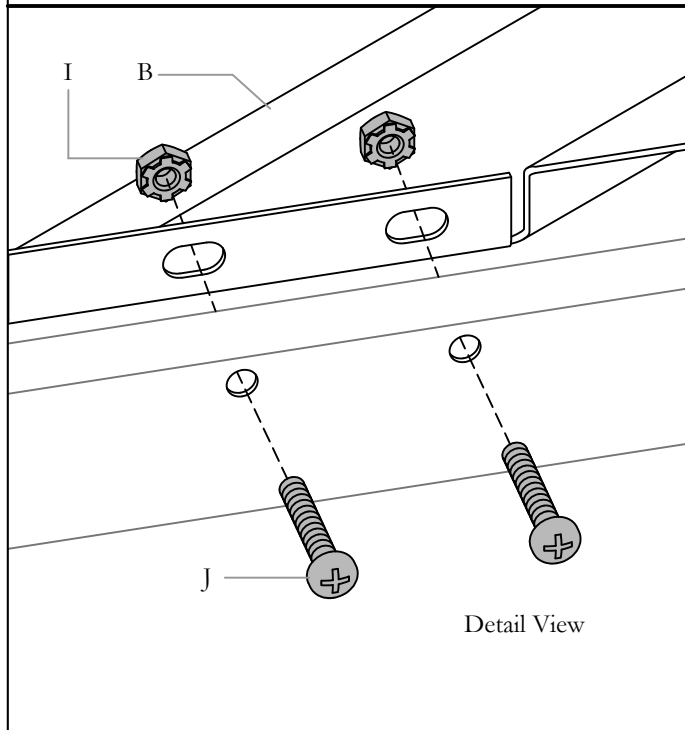
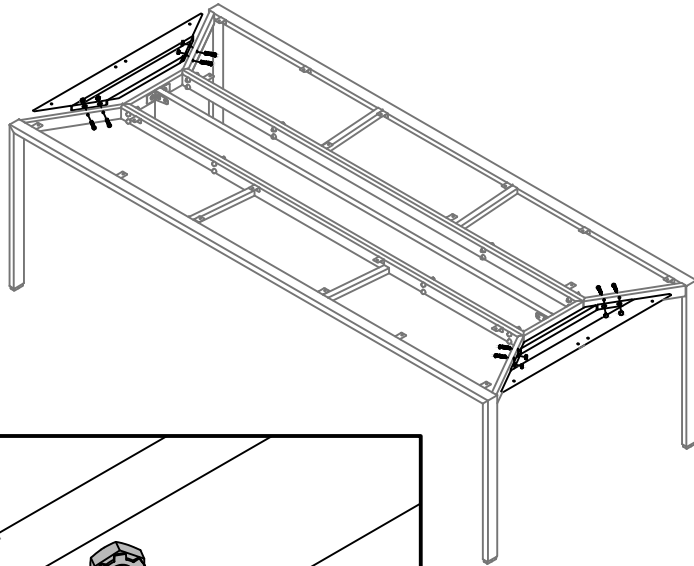
STEP 2: Align pilot holes with Modesty Brackets and secure it by inserting Murakoshi Screws.

ATTACH MODESTY (ZJTP ONLY)



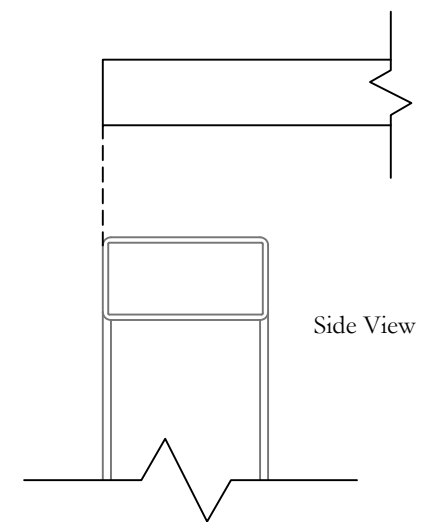
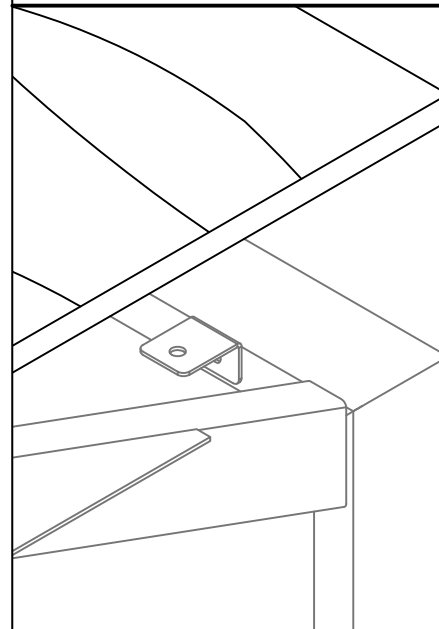
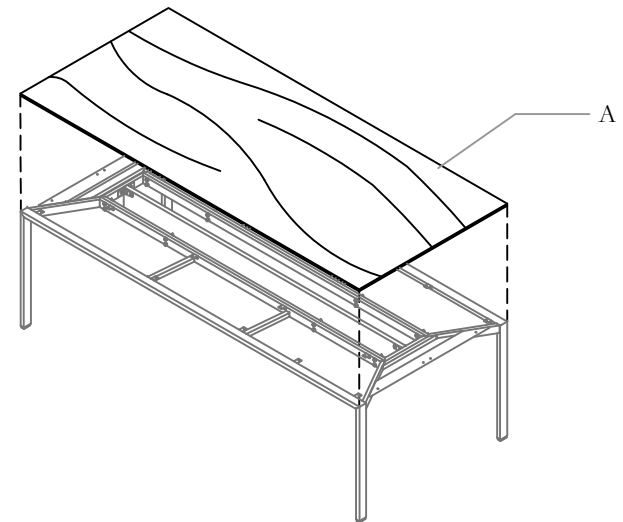
STEP 3: Insert the Modesty in between Brackets. Align the pilot holes and fasten with Screws.

ATTACH REINFORCEMENT BRACKETS

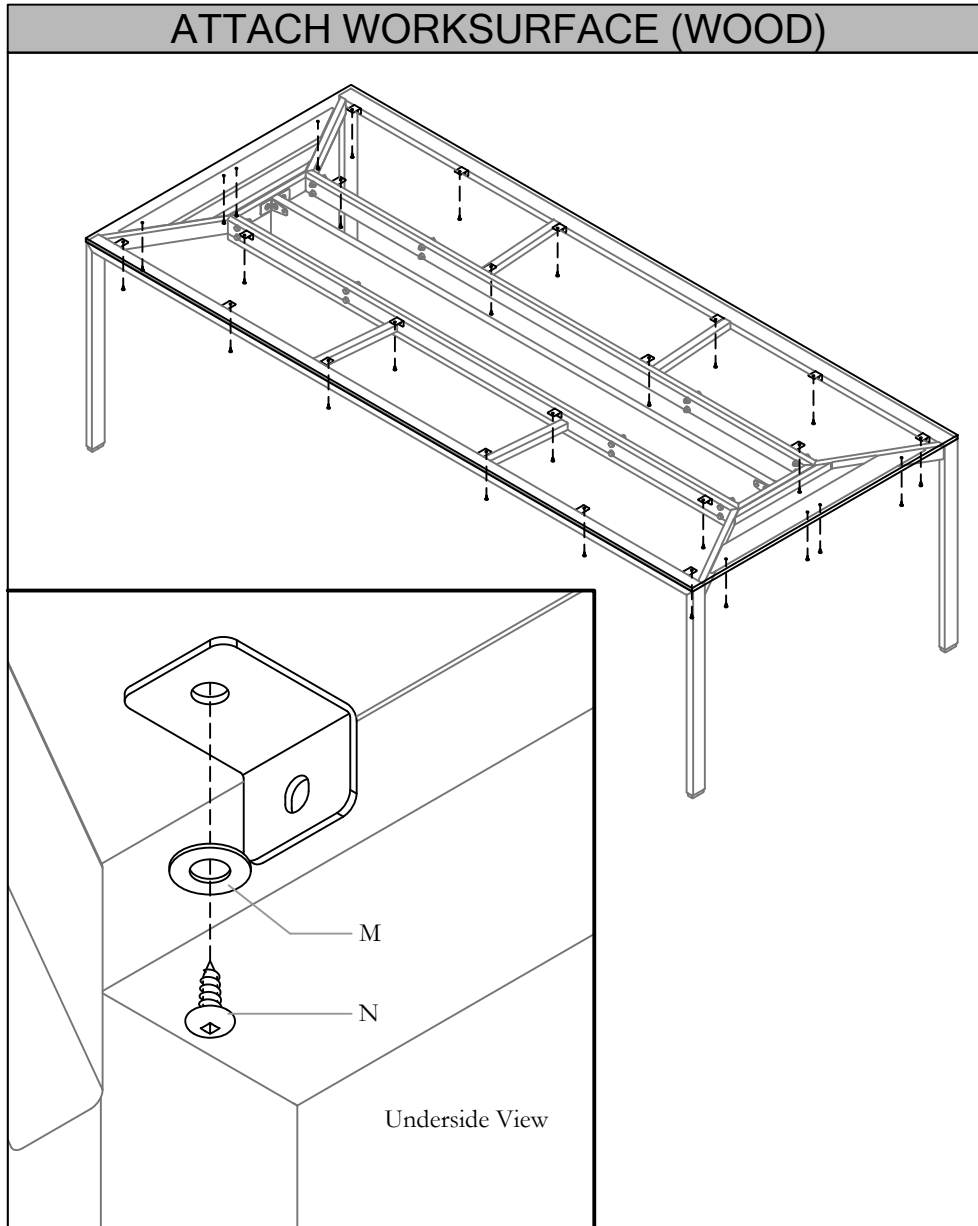


STEP 4: Align pilot holes on Reinforcement Plate and Leg Frames, then tighten with Machine Screws and Nuts.

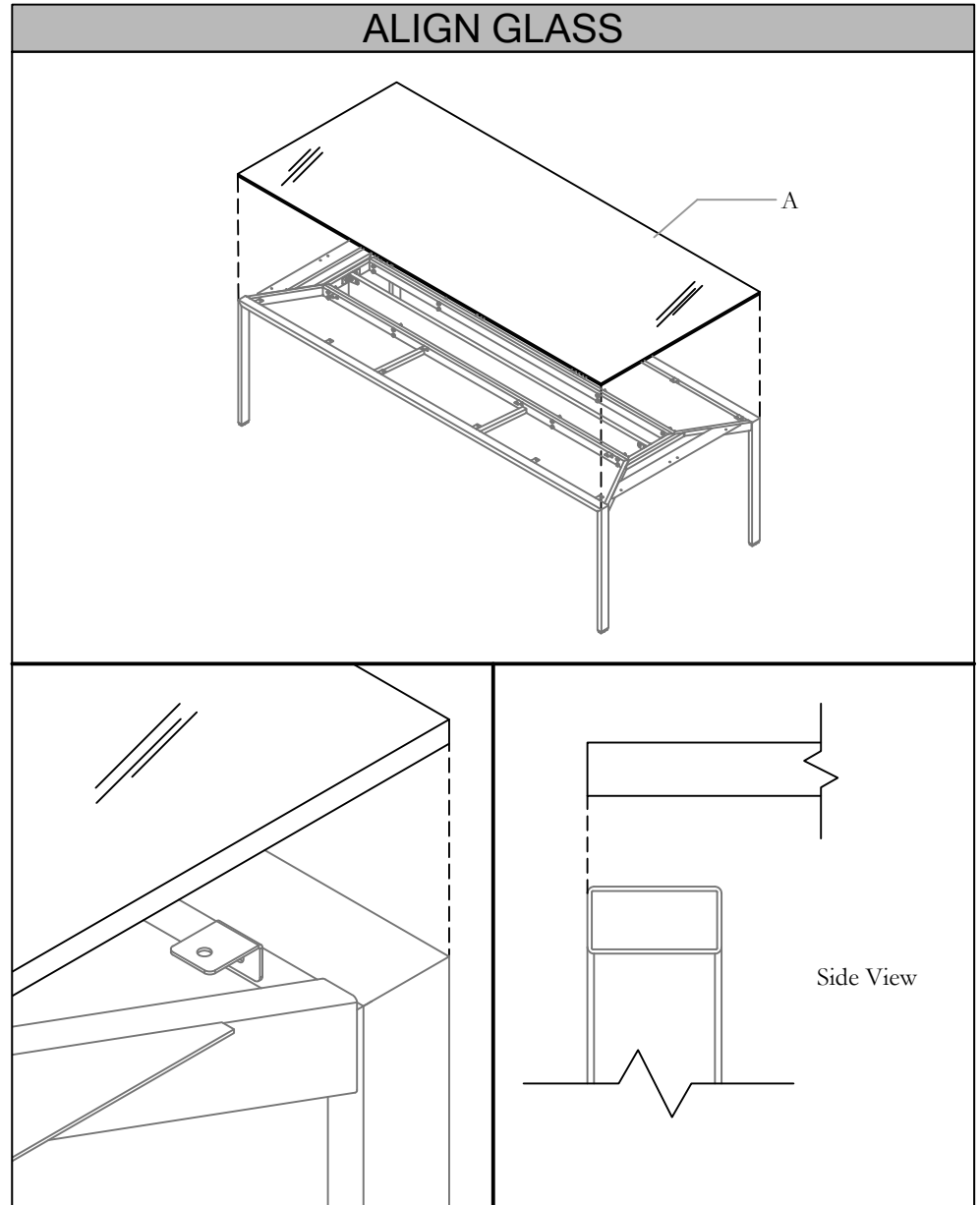
ALIGN WOOD



STEP 5a: Rest Wood Worksurface on top of Frame, and align the edge of Worksurface to the outside of the Frame as shown.

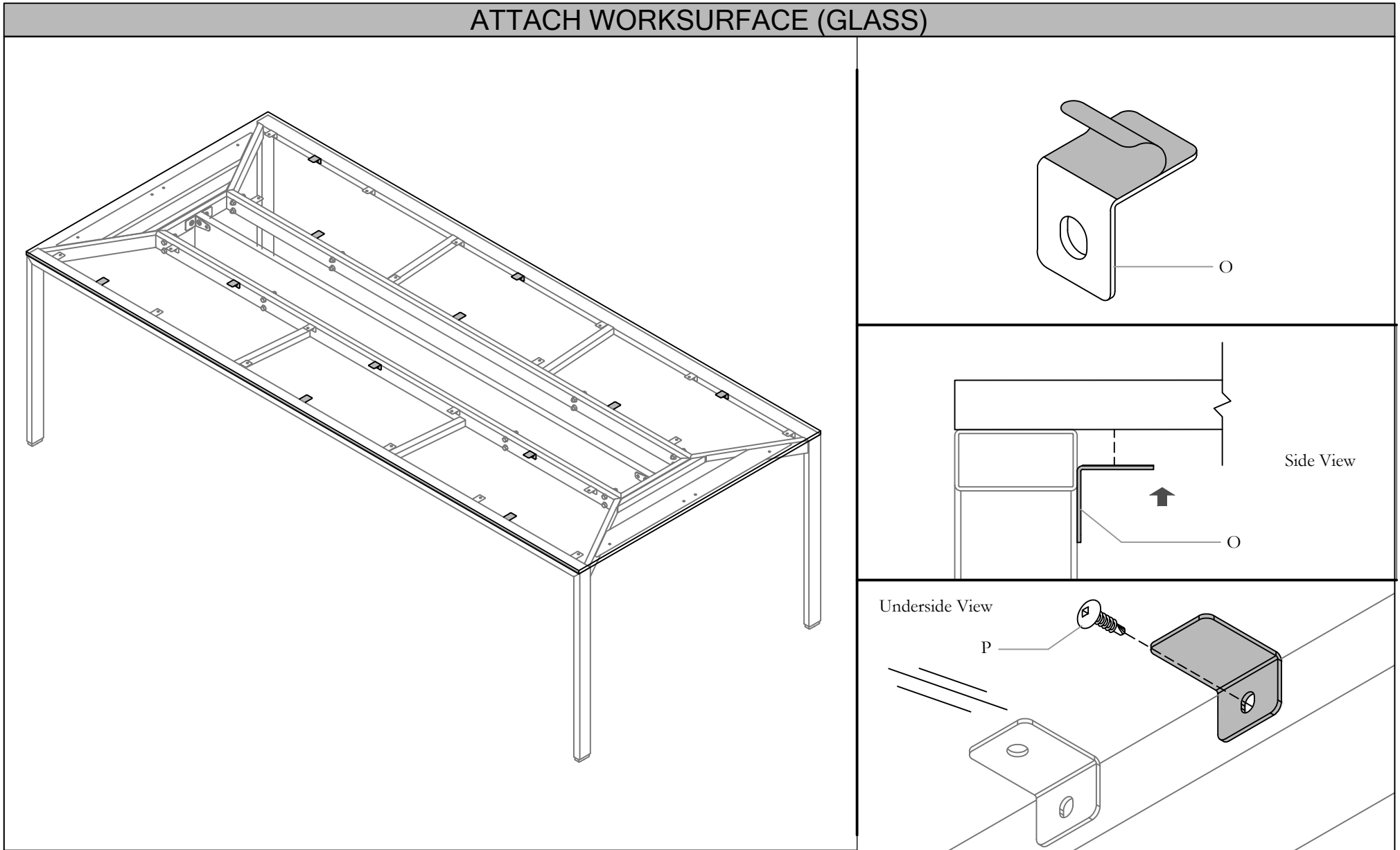


STEP 5b: Fasten Wood Worksurface with Brackets by Washers and Screws.



STEP 6a: Rest Glass Worksurface on top of Frame, and align the edge of Worksurface to the outside of the Frame as shown.

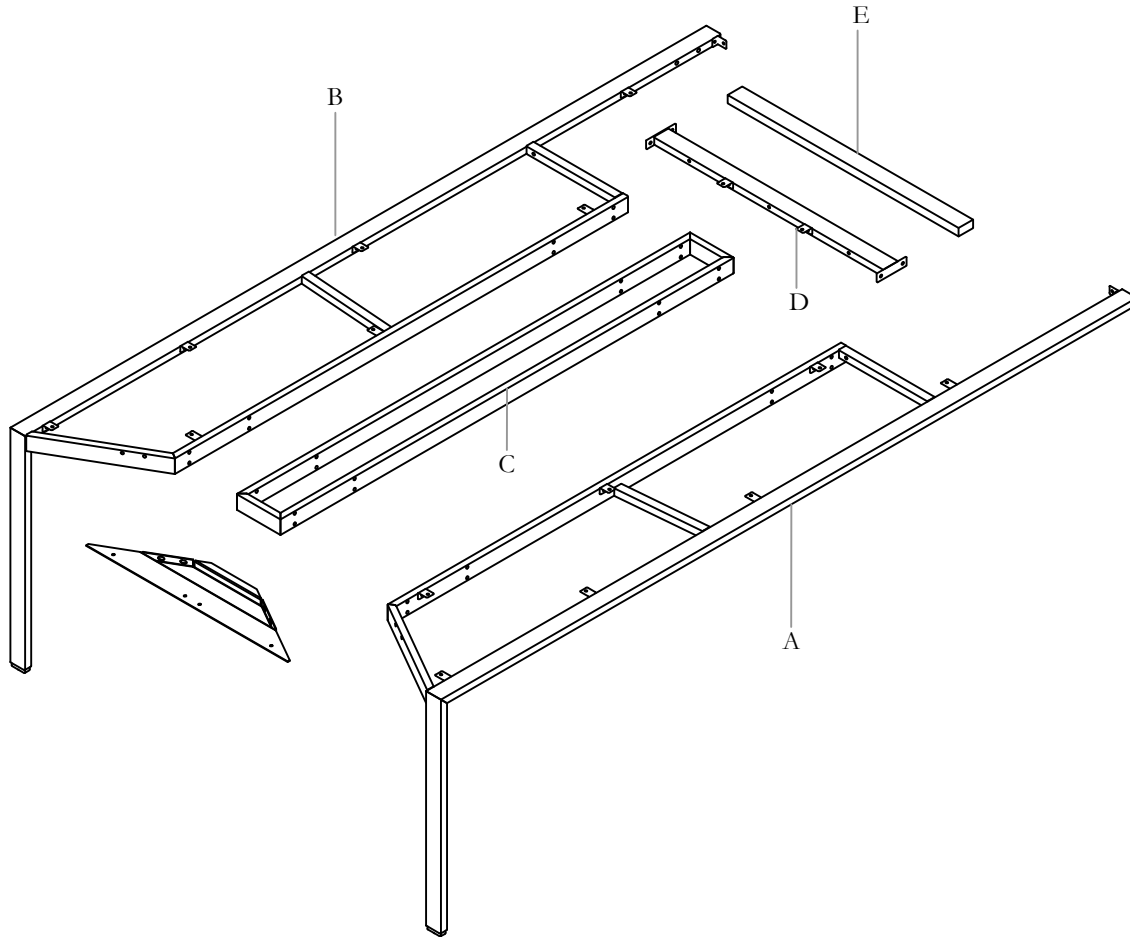
ATTACH WORKSURFACE (GLASS)



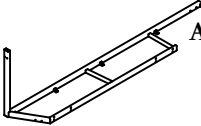
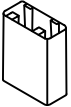
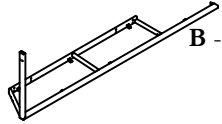
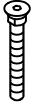
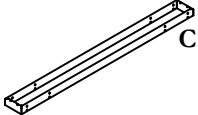

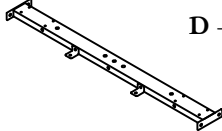

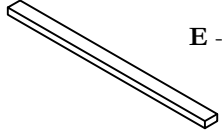

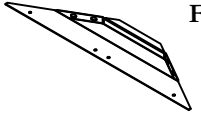




STEP 5: Peel off Adhesive Cover on Double Sided Tape Brackets. Slide Brackets up against the Frame until it touches the Worksurface, then fasten to the Frame.

NOTE: Installers to determine locations to attach Double Sided Tape Brackets.

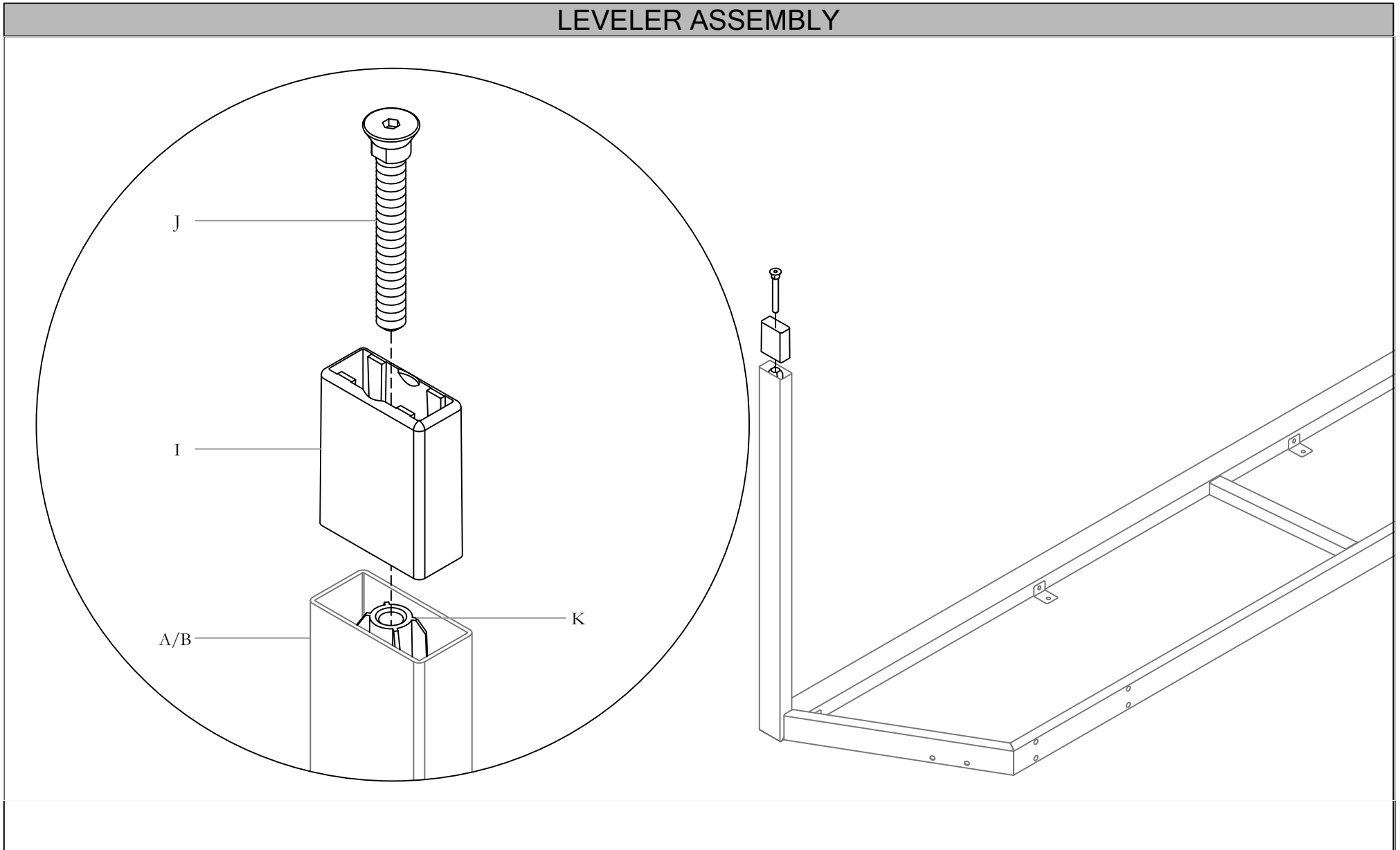
ZJMP, ZJMR, ZJMN



Part and Product Identification

	A - Run-Off Leg Frame (N09-3163L-X)x1		I - Leveler Shroud (A25-0335)x2
	B - Run-Off Leg Frame (N09-3163R-X)x1		J - Leveler, 3/8-16x2.625" long (D06-4065)x2
	C - Top Frame Wlement (N09-3141-X)x1		K - Leveler Bracket (A25-0334)x2
	D - Run-Off Supporting Frame (N09-3164-X)x1		L - Hex Flange Locking Bolt 5/16-18x2" long (E03-0428)x16
	E - End Filler Strip x1		M - 5/16-18 Lock Nut Zinc (E03-0437)x16
	F - Worksurface Reinforcement Plate (A15-9470-X)x1		N - Machine Screw, 1/4-20X1-1/2, Pan, Quadrex, Zinc (E01-0018)x4
	G - 8X5/8 PH SOC SWS BARE Screw (E03-0437)x4		O - 1/4-20 UNC. Nut Hex Kep Zinc (E03-00059)x4
	H - 1/4-20x5/8" Machine Screw, Quad. Truss HD. (E01-0098)x4		

LEVELER ASSEMBLY



STEP 1: Flip Metal Frame up side down. Insert Leveler Shroud to Leg Frames, and secure it by screwing in Leveler to Leveler Bracket.

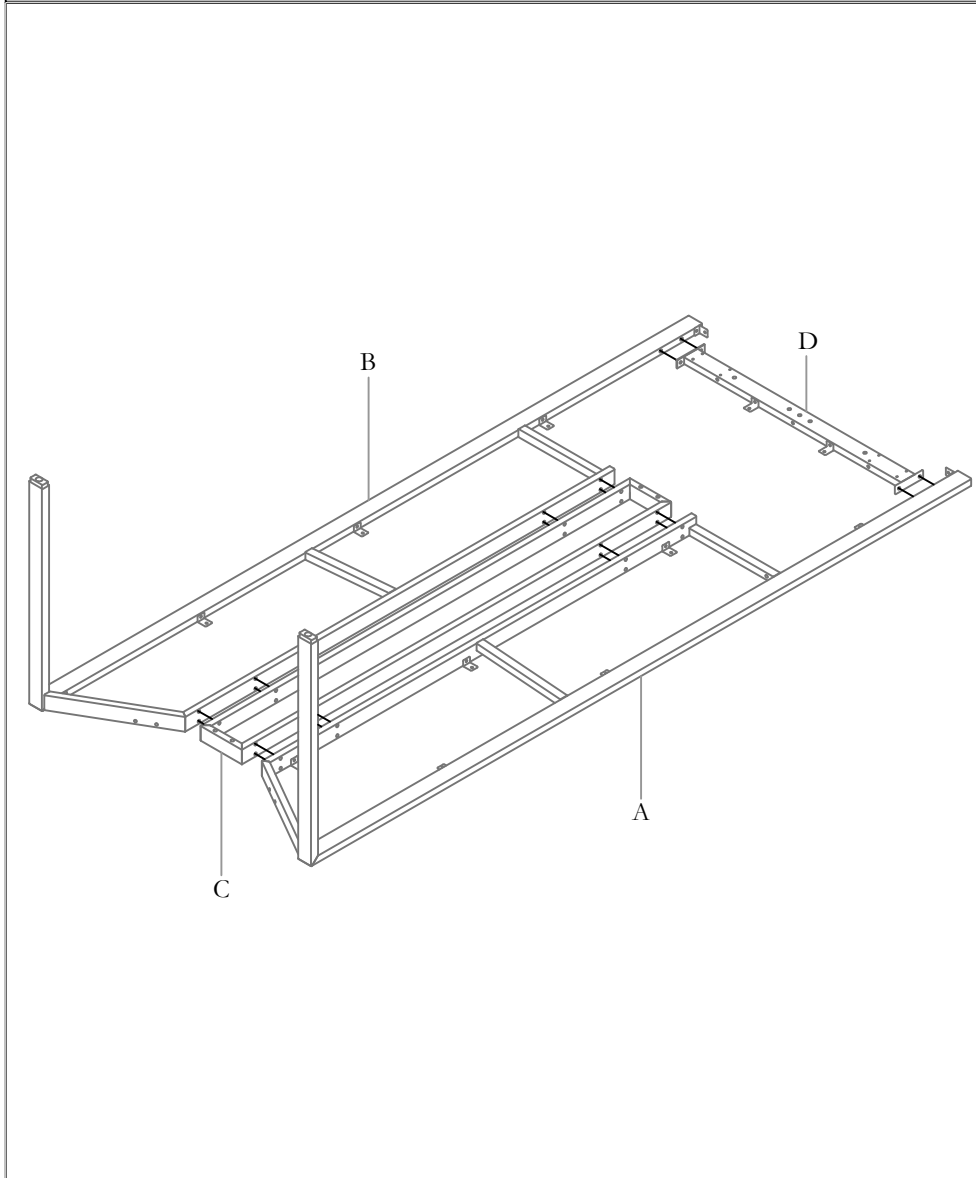
NOTE: For products with End Panel, please skip to DOS_002b prior Leg Frames installation. Please make sure Metal Frame is protected from scratch.

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**

Date: Feb 2023 Page No: 3 of 4
DOS_001b

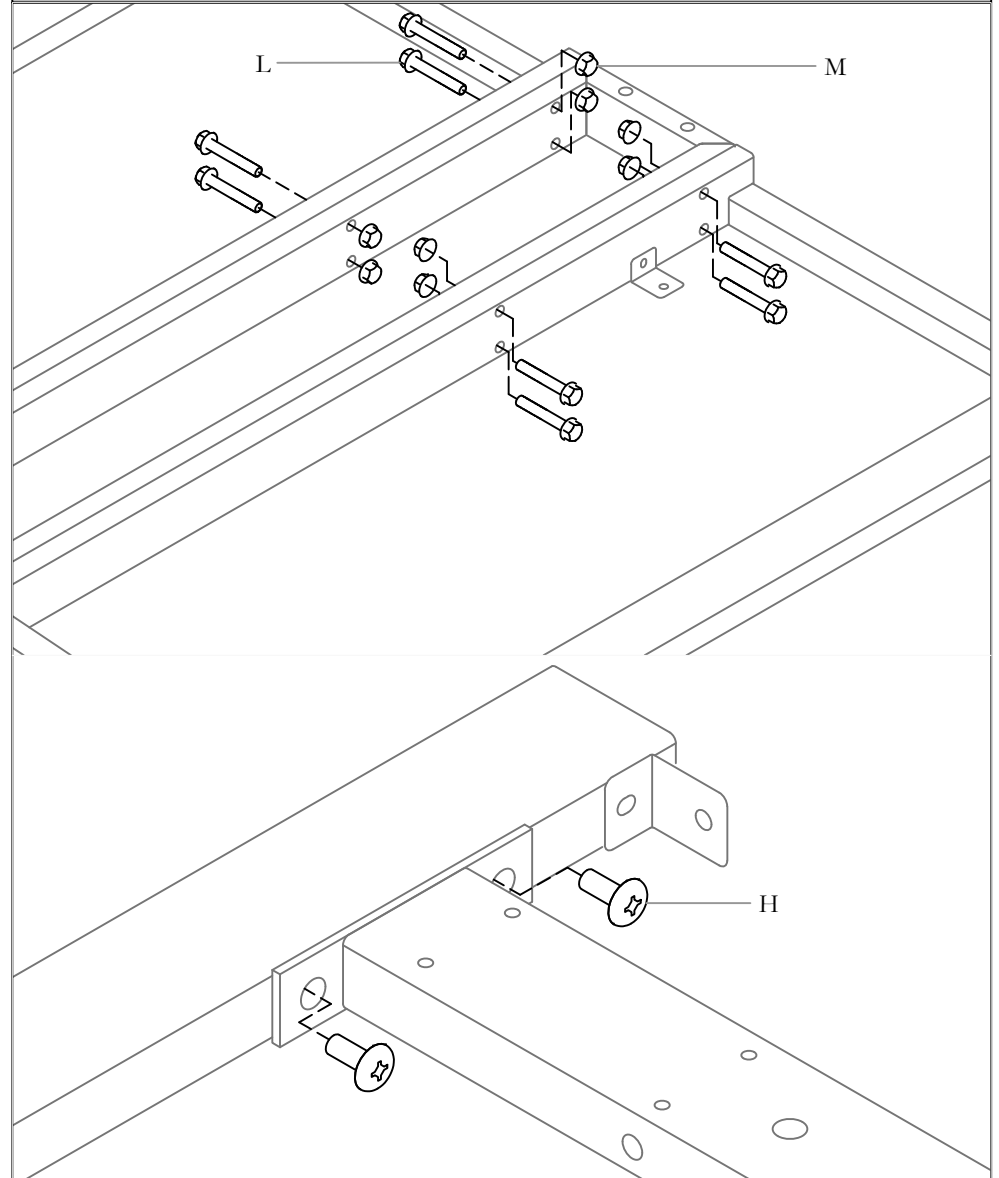
Description: **RUN-OFF WITH METAL FRAME - METAL FRAME**

ALIGN FRAMES



STEP 2: Align Frames together with pilot holes.

FRAME ASSEMBLY

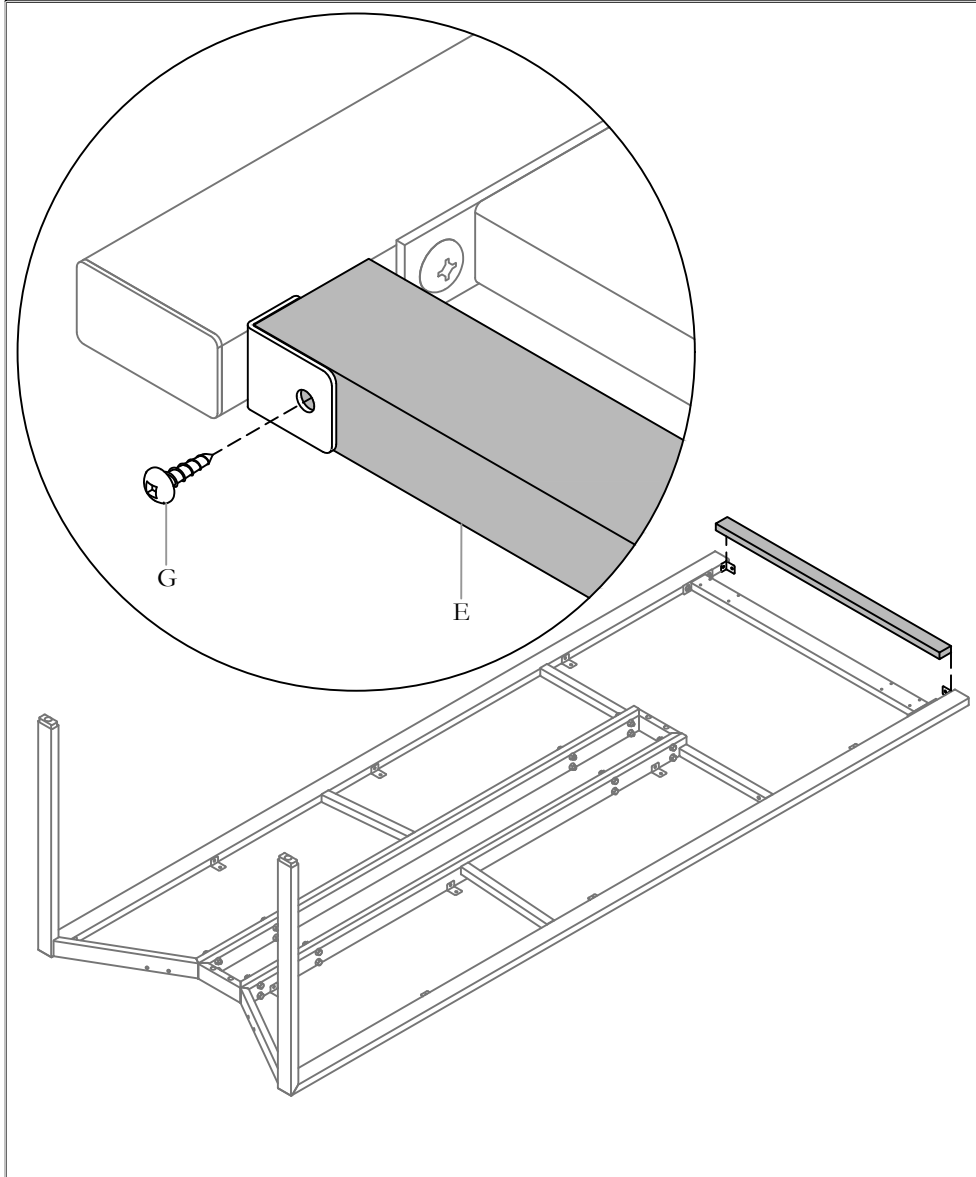


STEP 3: Secure two Leg Frames with Bolts and Nuts in pilot holes. Then secure Supporting Frame with Leg Frames by screws.

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**
Description: **RUN-OFF WITH METAL FRAME - METAL FRAME**

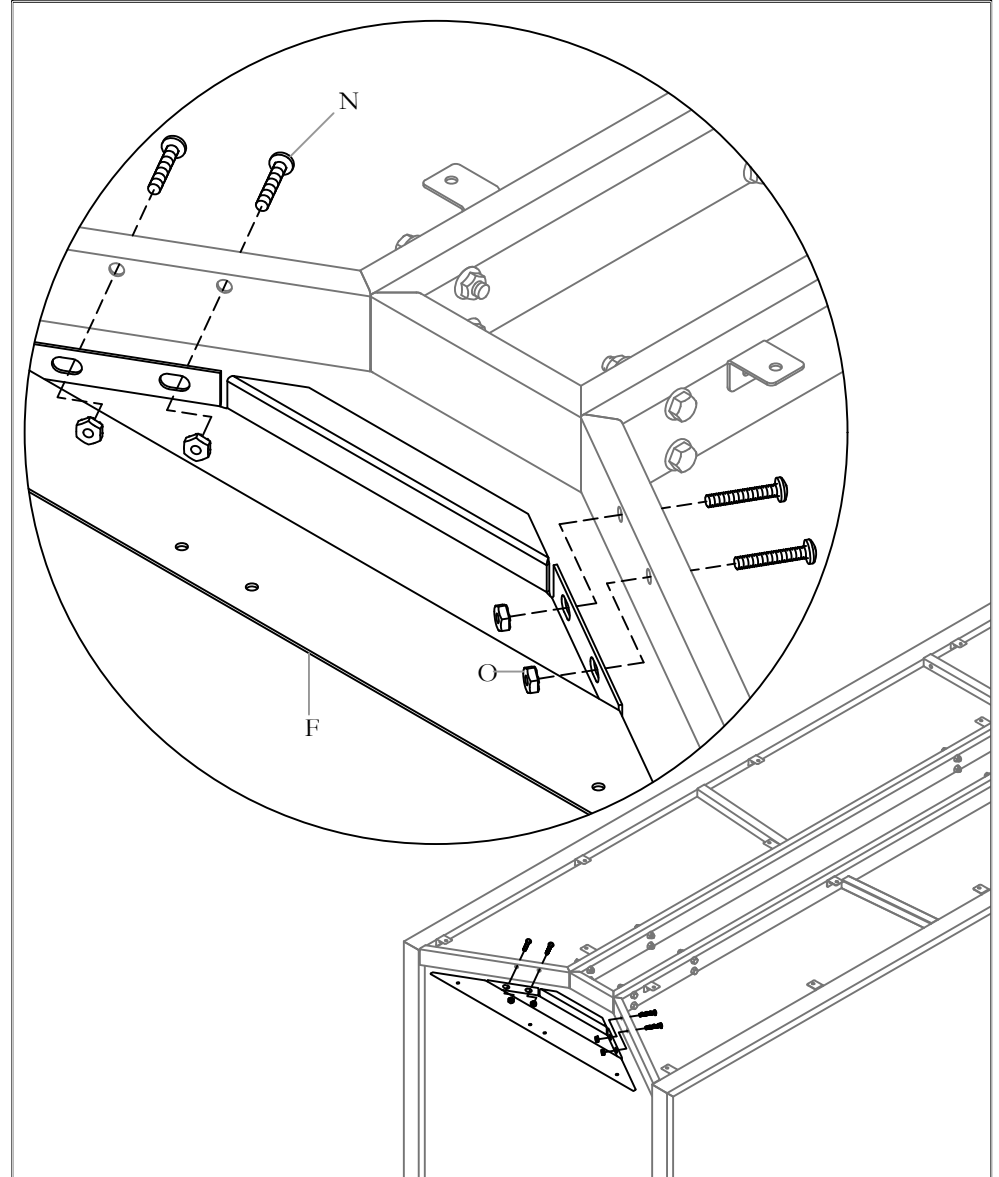
Date: feb 2023 Page No: 4 of 4
DOS_001b

END FILLER STRIP ASSEMBLY



STEP 5: Align End Filler Strip with L-brackets at the end of Leg Frames, and secure by Screws.

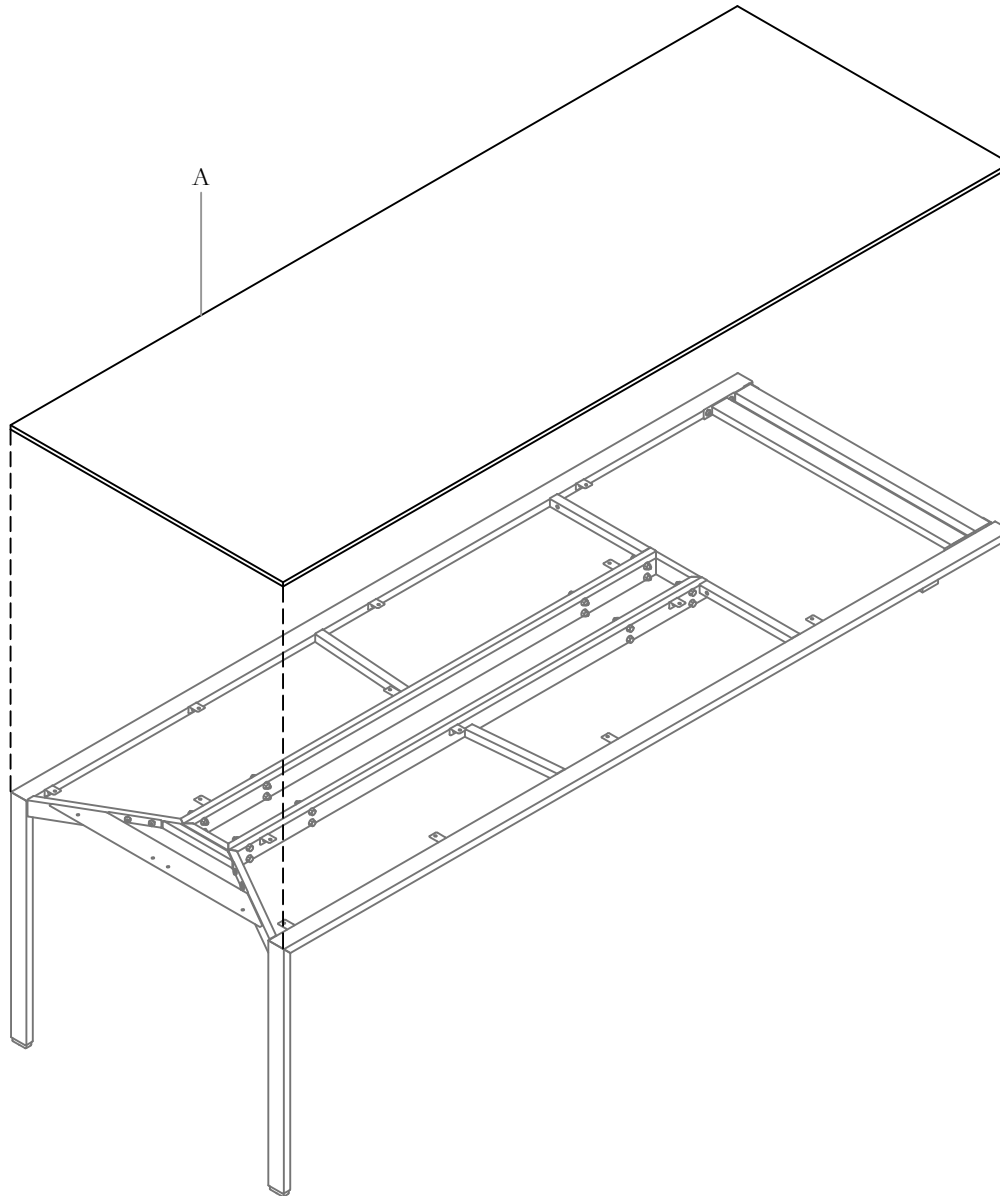
REINFORCEMENT PLATE ASSEMBLY



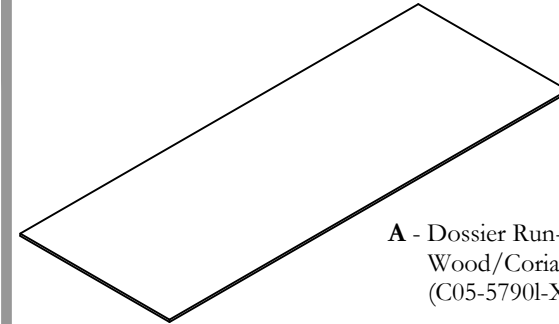
STEP 6: Rotate Run-Off into position. Align pilot holes of Reinforcement Plate and Leg Frames, then tighten by Screws and Nuts.

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**
Description: **RUN-OFF WITH METAL FRAME - WORKSURFACE**

ZJMP, ZJMR, ZJMN



Part and Product Identification



A - Dossier Run-Off Worksurface
Wood/Corian/Glass
(C05-5790L-X)x1

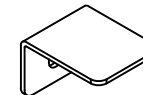


B - 8x5/8 PH SOC SWS BARE
SCREW
(SC031)x14



C - Washer 12.8mm/5mm x 1.2mm
(EW0002)x14

Supply with Glass Worksurface Only

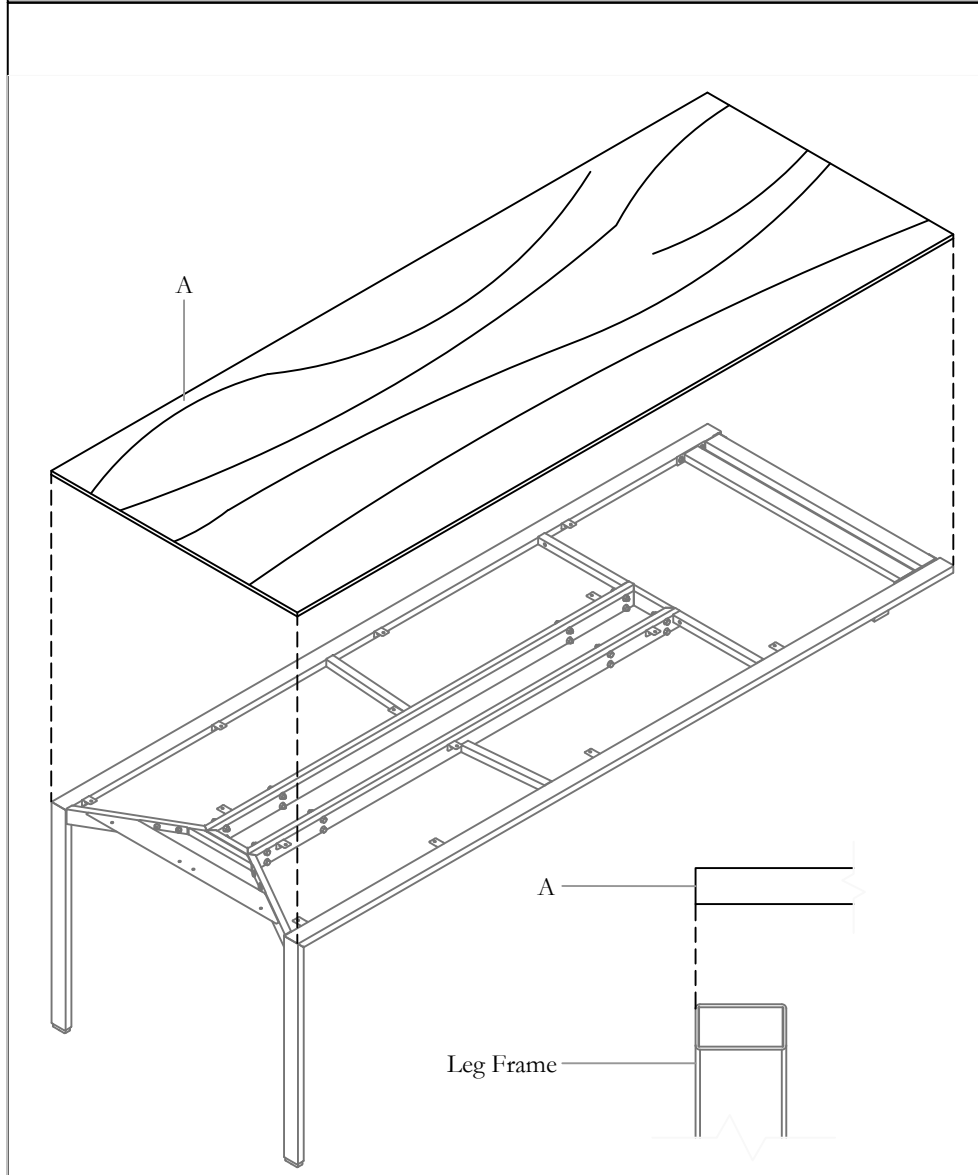


D - Double Sided Tape Bracket
x16



E - #12-14x3/4" Hex Head Self
Tap Screw
x16

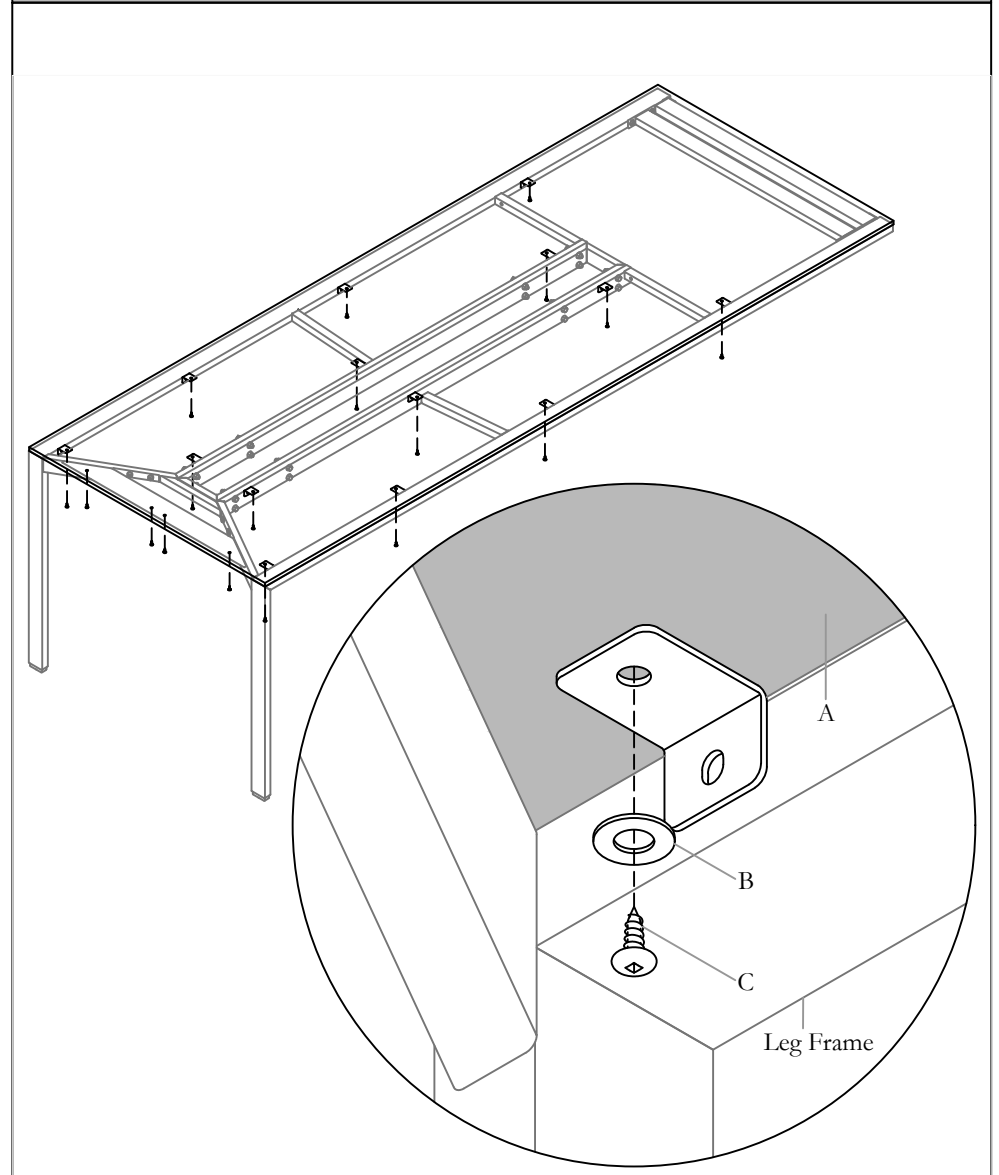
ALIGN WOOD/CORIAN WORKSURFACE



STEP 1: Align Worksurface to Metal Frame.

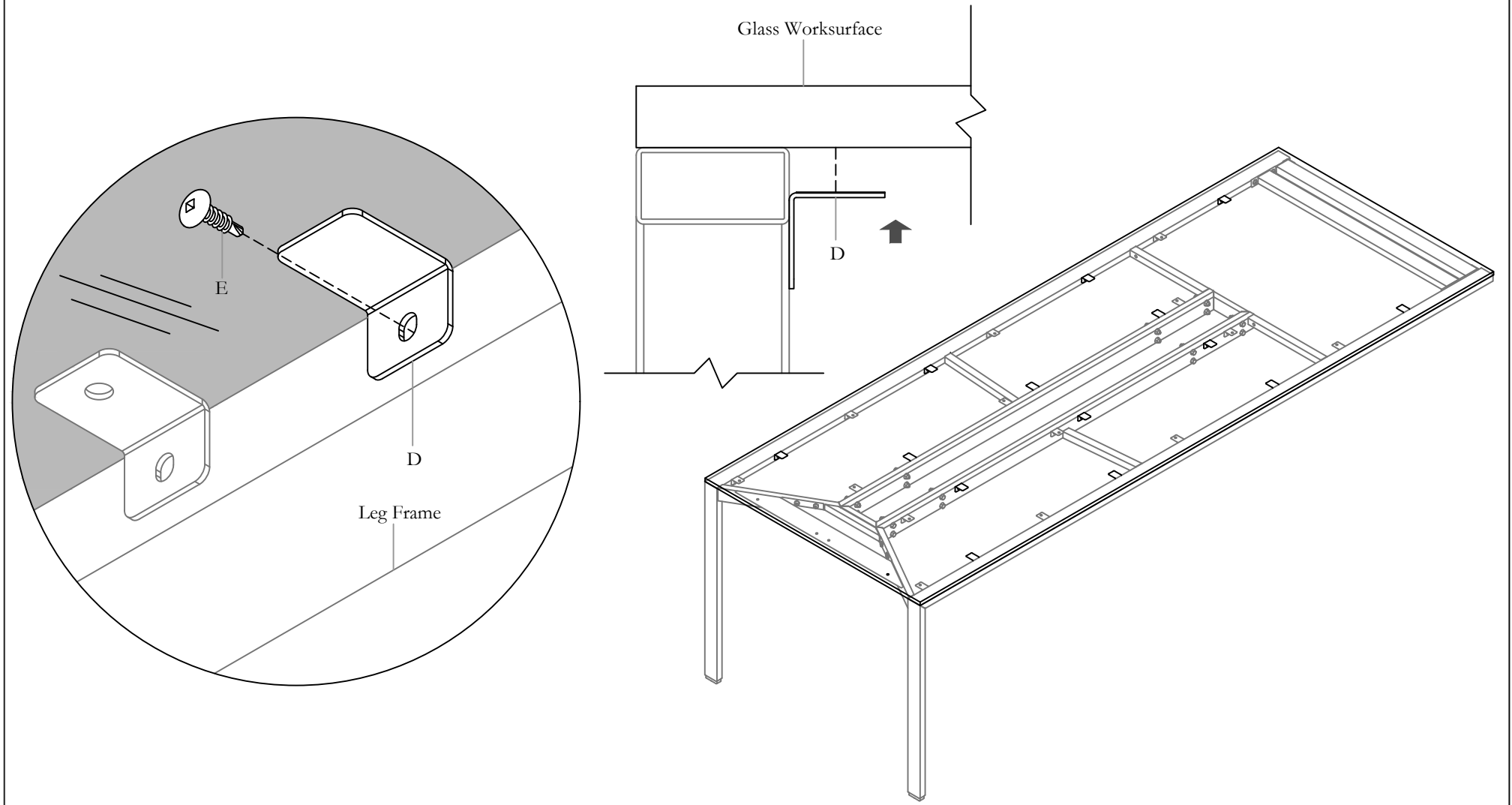
Note: Worksurface should be the last step to install.

WOOD/CORIAN SURFACE ASSEMBLY



STEP 2: Secure Worksurface in place by fastening Robertson Screws from underneath.

GLASS WORKSURFACE ASSEMBLY

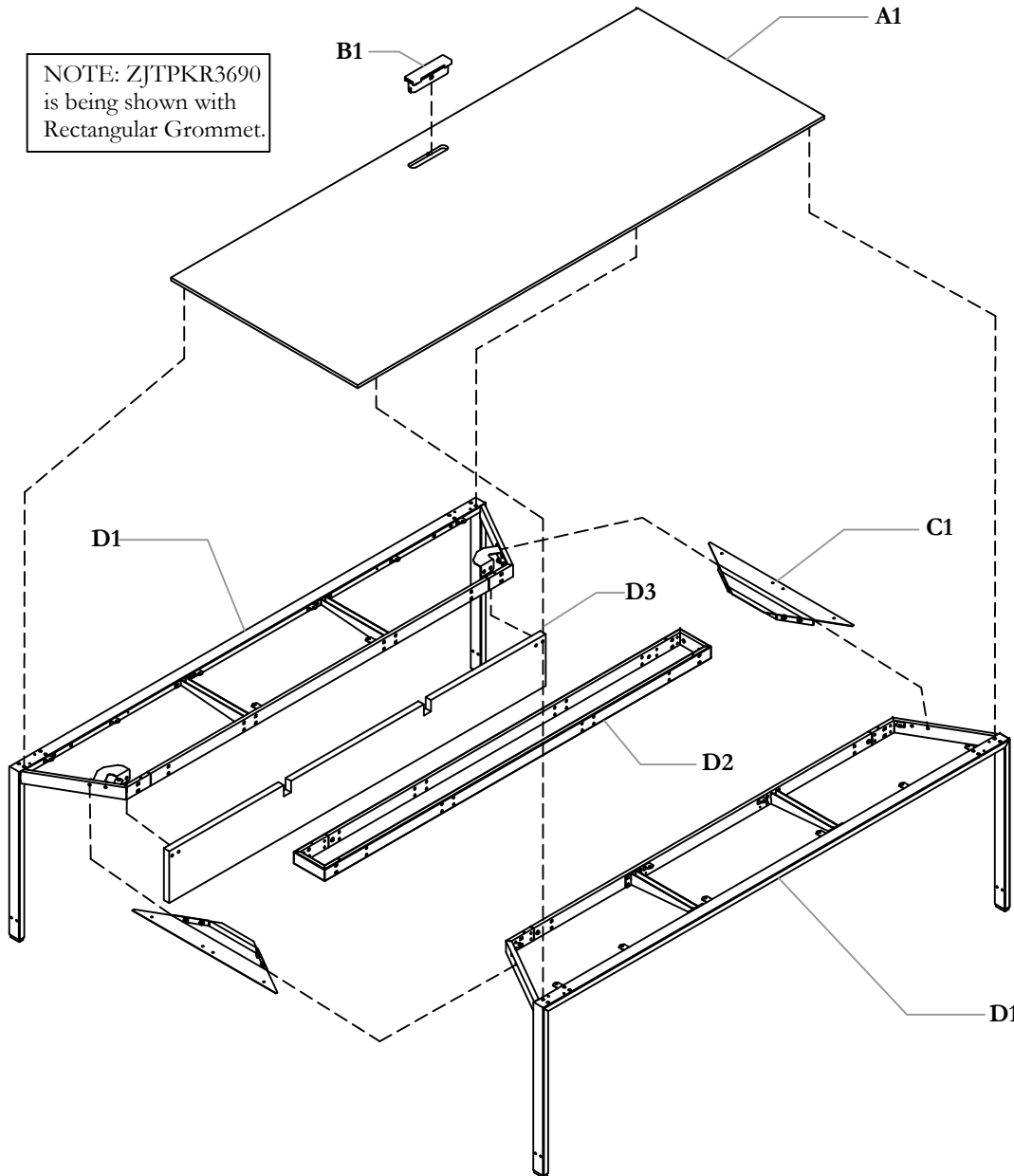


STEP 3: Align Glass Worksurface Top on Metal Frame. Peel off 3M Double Sided Tape cover on L-Bracket, slide it against Leg Frame upward until attach bottom of the Top. Press Top and Brackets hard against each other to make sure they're secure. Use the provided Screws to attach Brackets to Leg Frame.

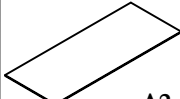















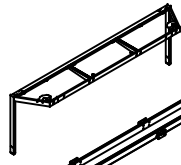

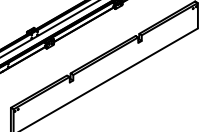
Note: Worksurface should be the last step to install. Installer to determine Double Sided Tape Brackets location.

Table with Modesty Knockdown Frame (ZJTPK), Table Knockdown Frame Without Modesty (ZJTNK)

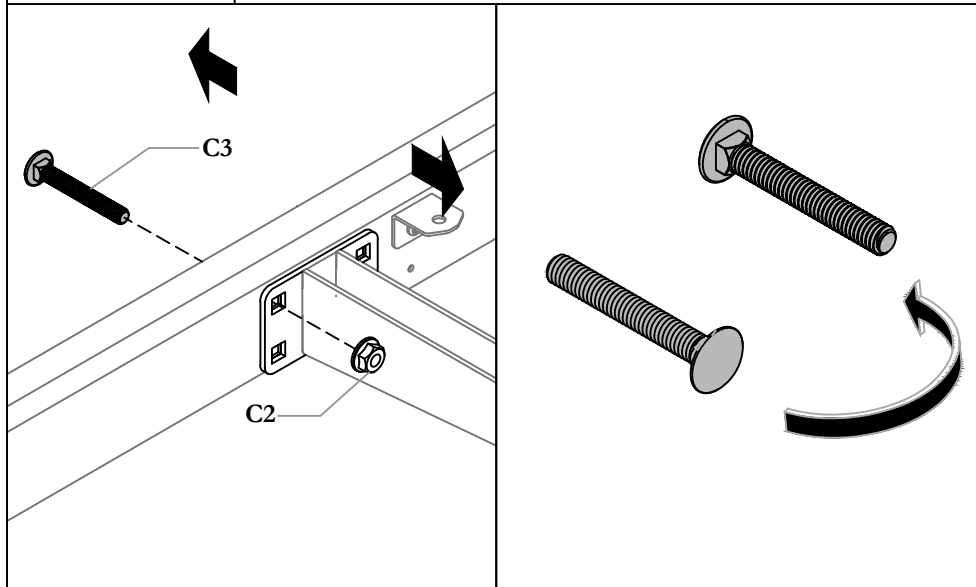
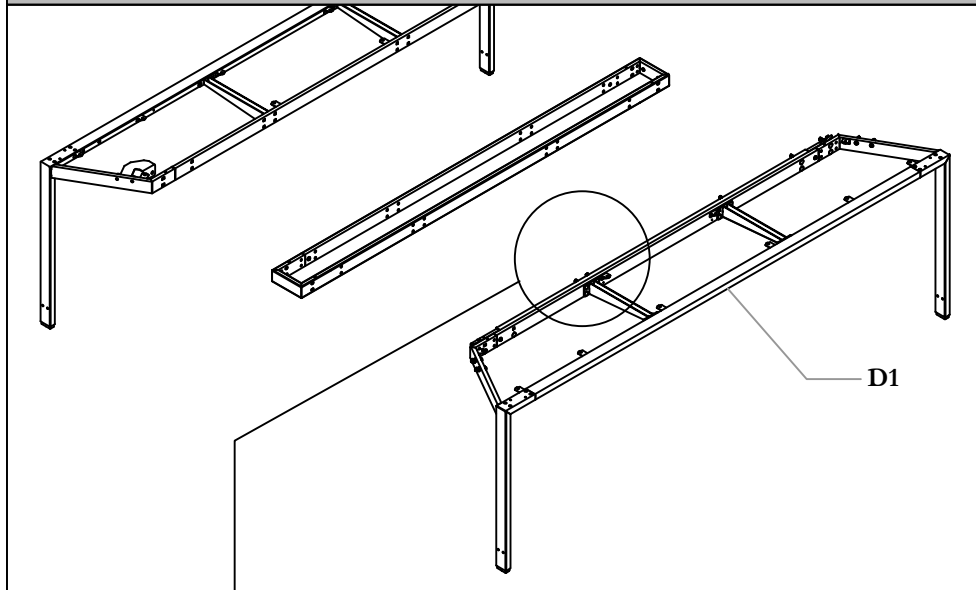
NOTE: ZJTPKR3690 is being shown with Rectangular Grommet.



Part and Product Identification

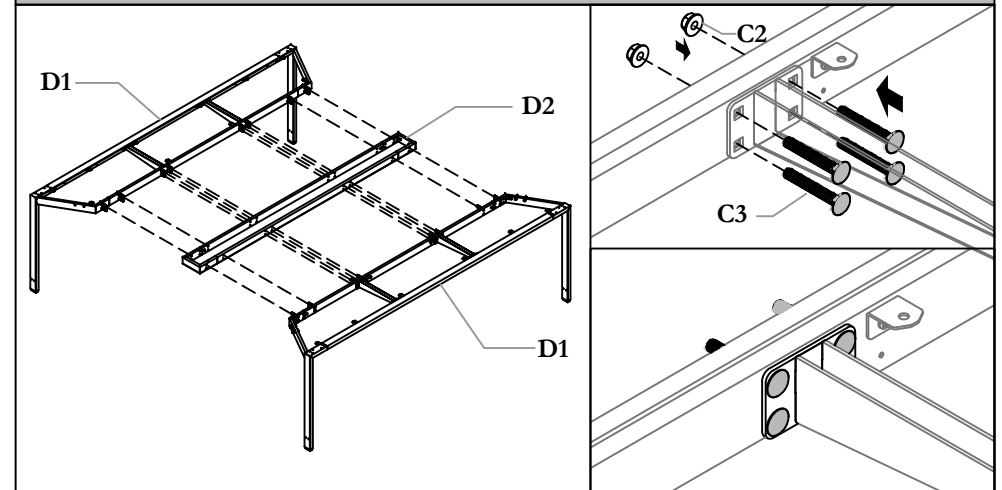
A - Worksurface Kit x1	<p>A1 - Dossier Table Desk Worksurface C05-5789 x1</p> 	B - Grommet x1	<p>B1 - Rectangular Grommet N09-3229 x1</p> 
	<p>A2 - 1/2" Robertson Screw SC014 x24</p> 		<p>B2 - Round Grommet B56-0032 x1</p> 
C - Hardware Kit x1	<p>A3 - Washer SC014 x24</p> 	<p>C1 - Worksurface Reinforcement Plate A15-9470</p> 	<p>C7 - Murakoshi Screw E01-0635</p> 
	<p>C2 - Bolt E03-0878</p> 	<p>C8 - Recessed Modesty Mounting Bracket A16-6625L x1 *Only for Recessed Configurations</p> 	<p>C9 - Recessed Modesty Mounting Bracket A16-6625R x1 *Only for Recessed Configurations</p> 
	<p>C3 - Lock Nut E03-0437</p> 	<p>C4 - Socket Button Head Screw E01-1244</p> 	<p>C10 - Joint Connector Nuts E03-0482</p> 
	<p>C5 - Hex Nut Plate E03-0869</p> 	<p>C6 - Center Modesty Bracket E03-0869</p> 	<p>C11 - Murakoshi Bolt E03-0443</p> 
	<p>D1 - Table leg Frame Assy N09-7018</p> 	<p>D2 - Table Desk Middle Frame N09-7017</p> 	<p>D3 - Modesty Panel C05-5793</p> 

REMOVE BOLTS FROM LEG FRAME



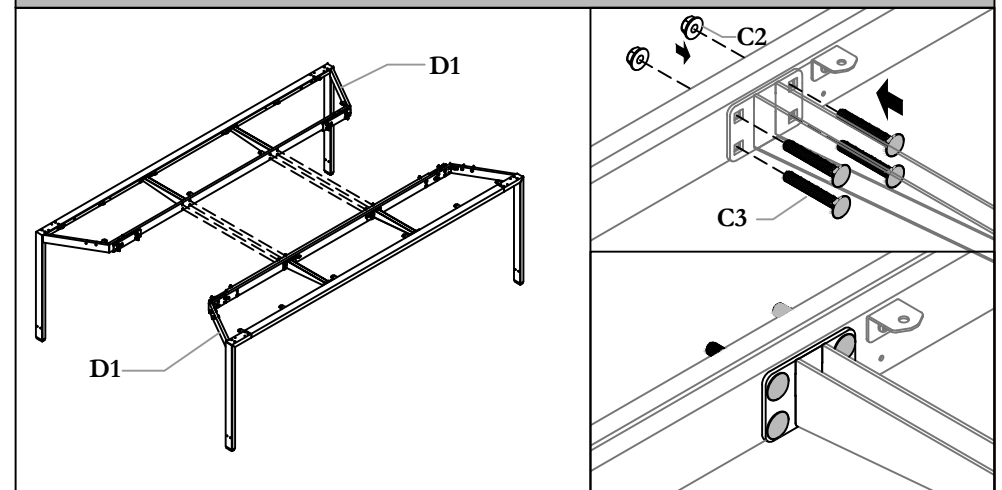
STEP 1: Remove Bolt and Nut from Leg Frame and flip the parts in the opposite direction to prepare for the next step.

SECURE LEG FRAME AND MIDDLE FRAME



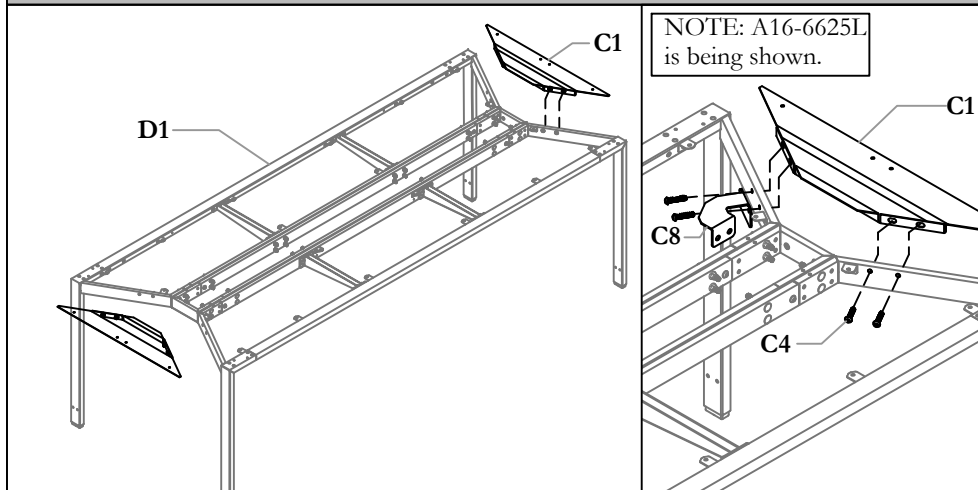
STEP 2a: Secure Leg Frames to Middle Frame using the required number of Bolts and Nuts as shown. Ensure the Bolts are fully tightened.

SECURE LEG FRAMES TOGETHER



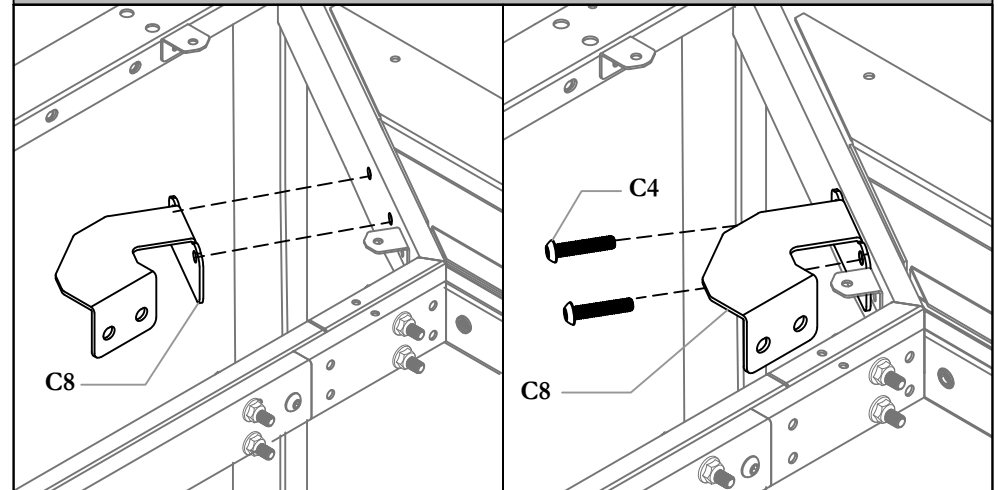
STEP 2b: Secure Leg Frames together using the required number of Bolts and Nuts as shown. Ensure the Bolts are fully tightened.

INSTALL HARDWARE PLATE



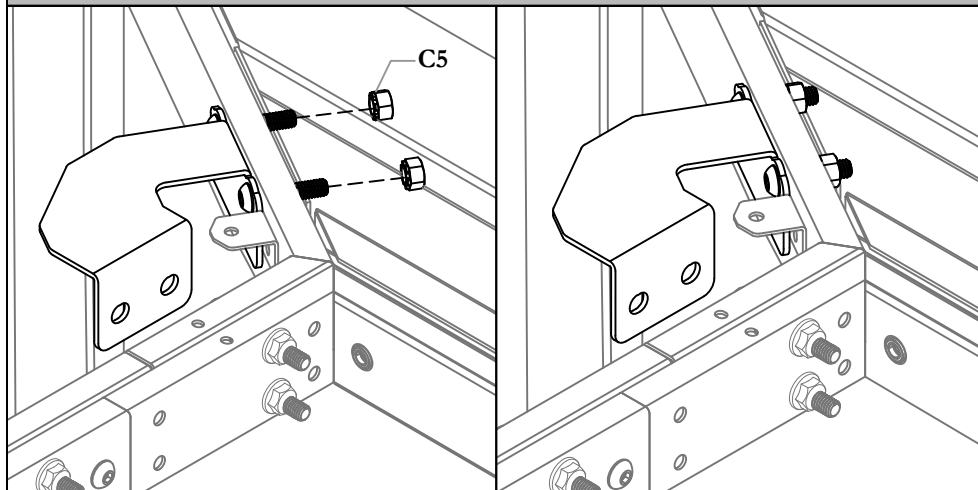
STEP 3a: Secure Plates to Leg Frames with screws and Recessed Modesty Bracket as shown.

RECESSED MODESTY BRACKET INSTALLATION



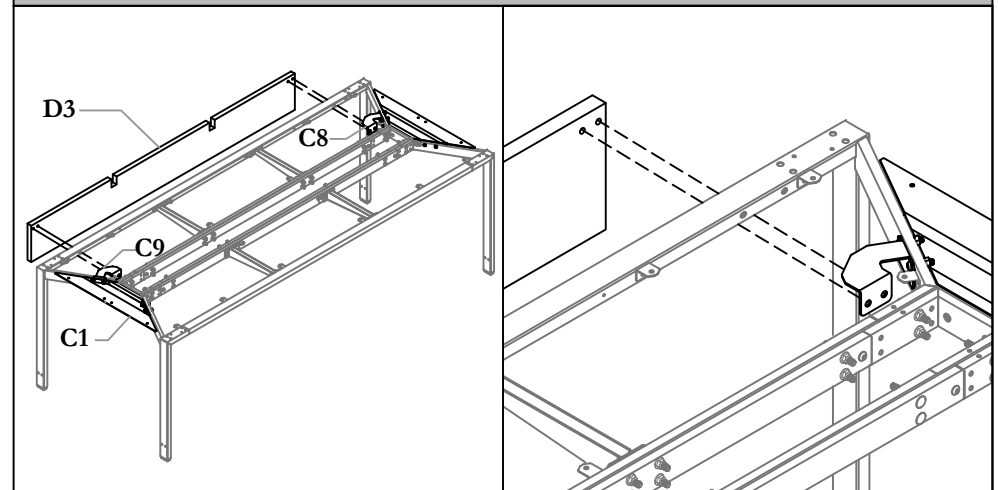
STEP 4a: If using the Center Modesty Frame configuration, install both Recessed Modesty Mounting Brackets (C8 and C9) to each side of the Hardware Plate with Screws and secure with Hex Nut as shown. Ensure the Screws are fully tightened.

SECURE BRACKET TO HARDWARE PLATE



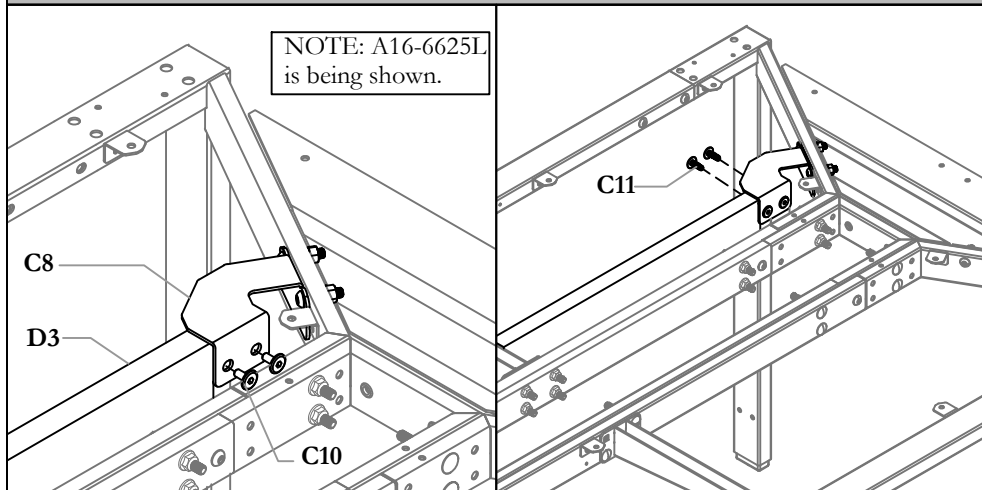
STEP 5a: Once the screws are fitted into the Leg Frames and Hardware Plates, secure the parts with the Hex Nut.

INSTALL RECESSED MODESTY PANEL



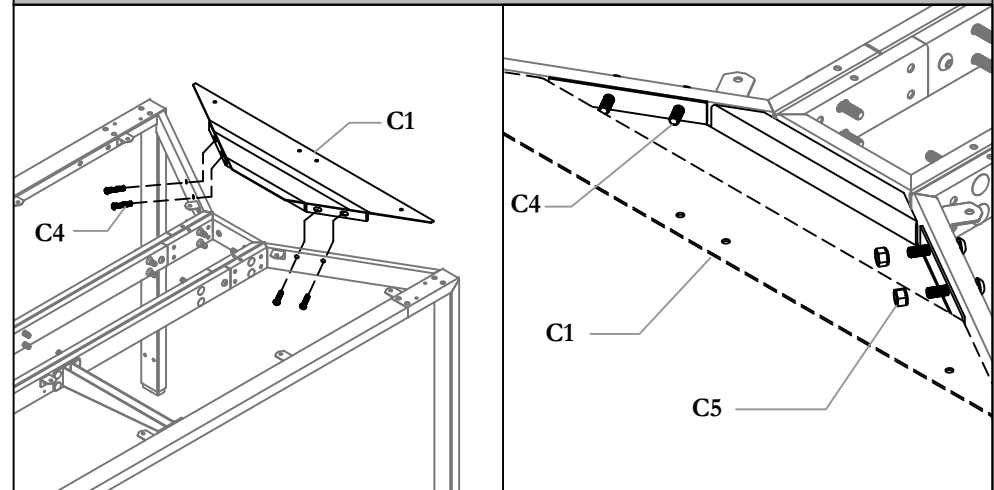
STEP 6a: Fit Modesty Panel to Brackets.

SECURE CENTER MODESTY PANEL TO BRACKET



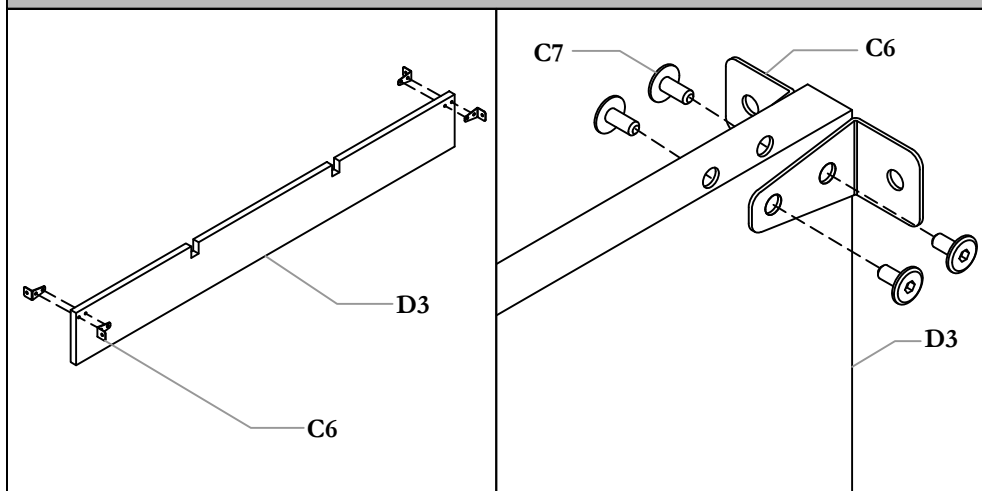
STEP 7a: Fasten Modesty Panel to both Brackets with Screws and Nuts as shown.

INSTALLATION WITH CENTER MODESTY PANEL



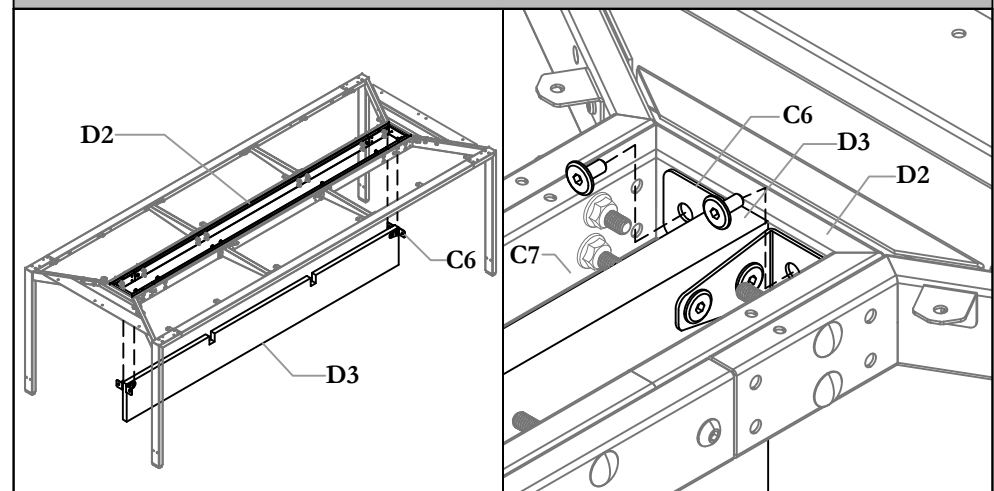
STEP 3b: If using the Center Modesty Frame configuration, install both sides of the Hardware Plate with Screws and secure with Hex Nut as shown. Ensure the Screws are fully tightened.

ATTACH CENTRE MODESTY PANEL TO BRACKETS



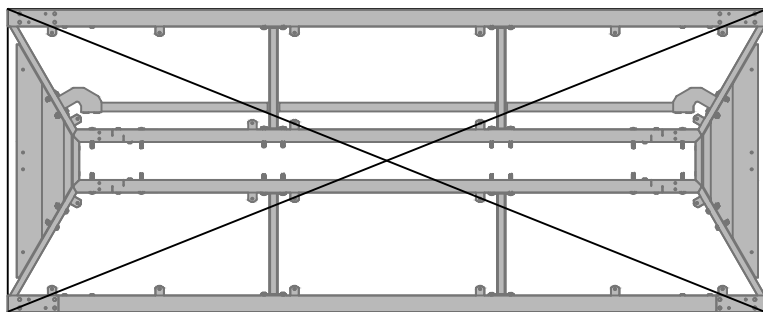
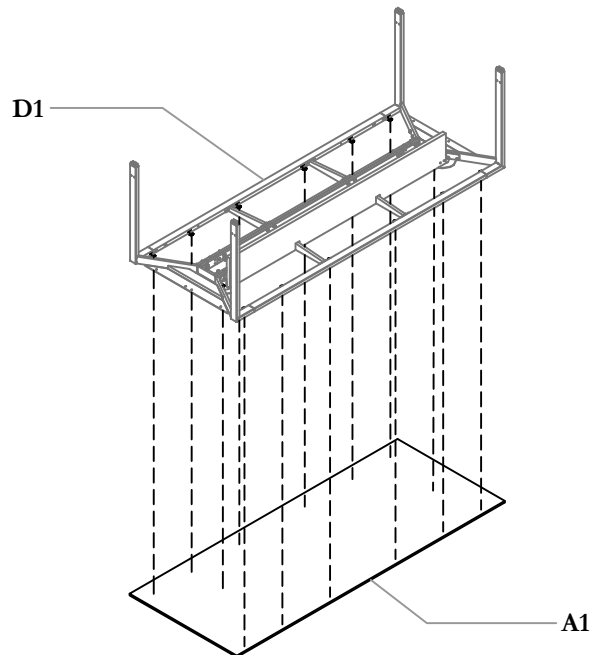
STEP 4b: Attach four Center Modesty Brackets to the Modesty Panel and fasten with Screws. Ensure the Screws are fully tightened.

SECURE PANEL BRACKETS TO FRAME



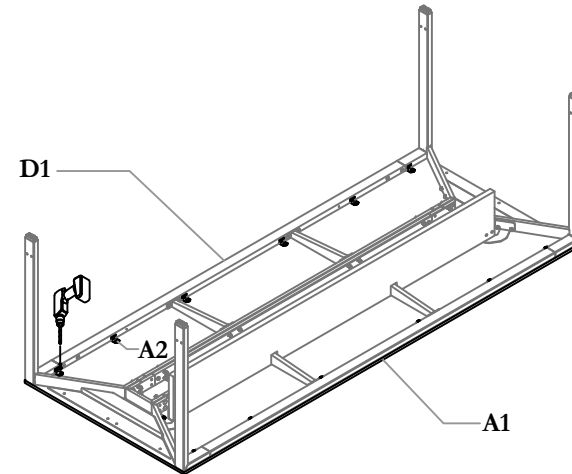
STEP 5b: Fit Modesty Panel with Brackets into the Middle Frame and fasten with Screws to secure panel to the Frame and Hardware Plate. Ensure the Screws are fully tightened. See Step 8 for Next Step.

CENTRE FRAME TO WORKSURFACE



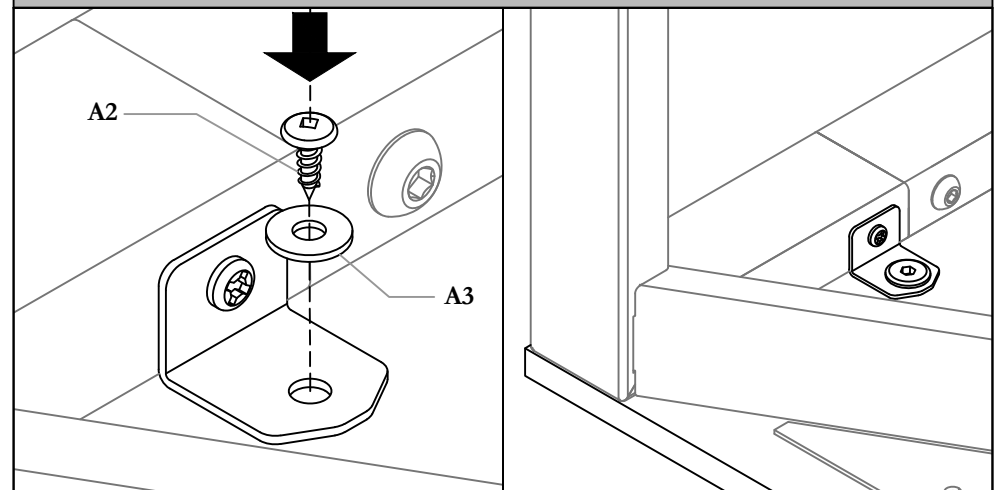
STEP 8: Align Worksurface to edge of Frames.

ATTACH FRAME



STEP 9: Fasten Washer and Screws by drilling them into the bracket to connect the Frames to the Worksurface.

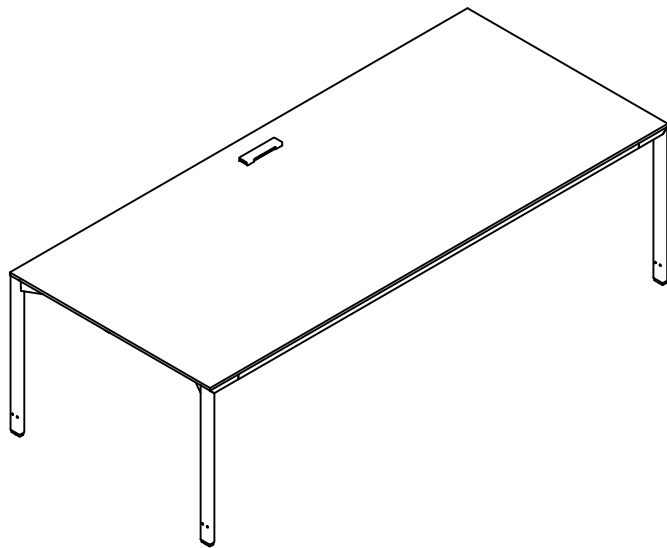
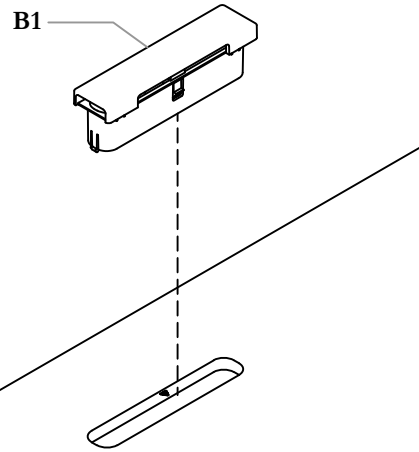
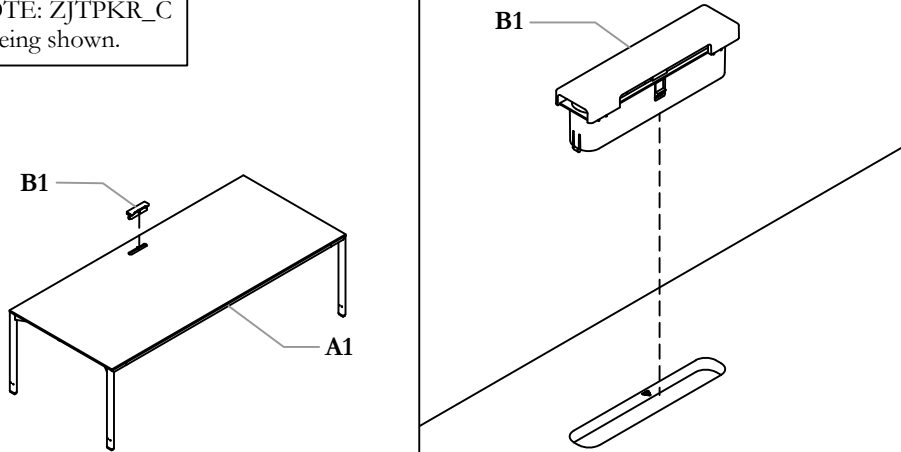
SECURE WITH SCREWS



STEP 10: Secure Screw and Washer.

RECTANGULAR GROMMET INSTALLATION

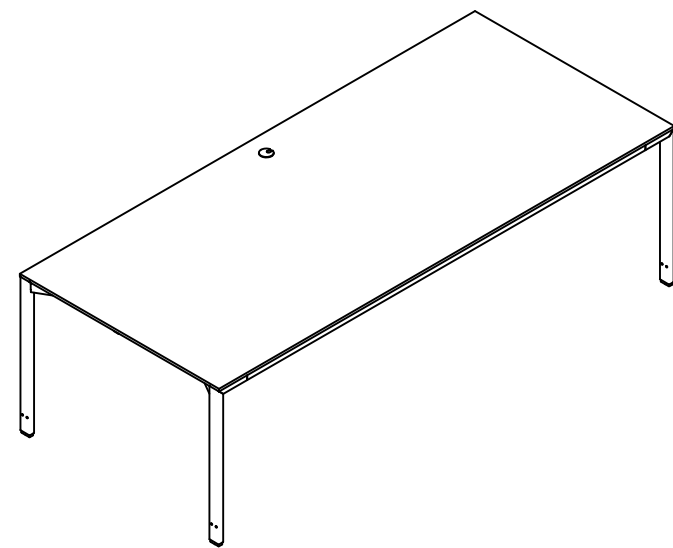
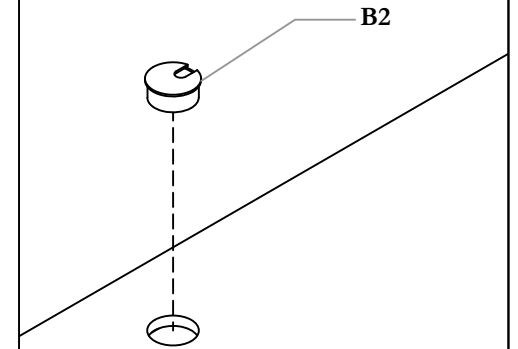
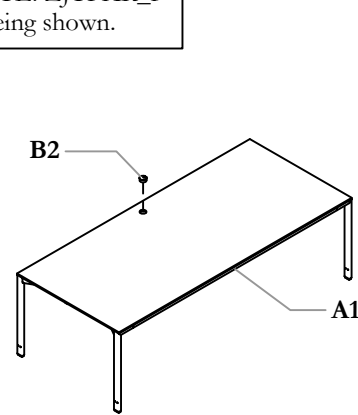
NOTE: ZJTPKR_C
is being shown.



STEP 12a: Fit Grommet into Worksurface.

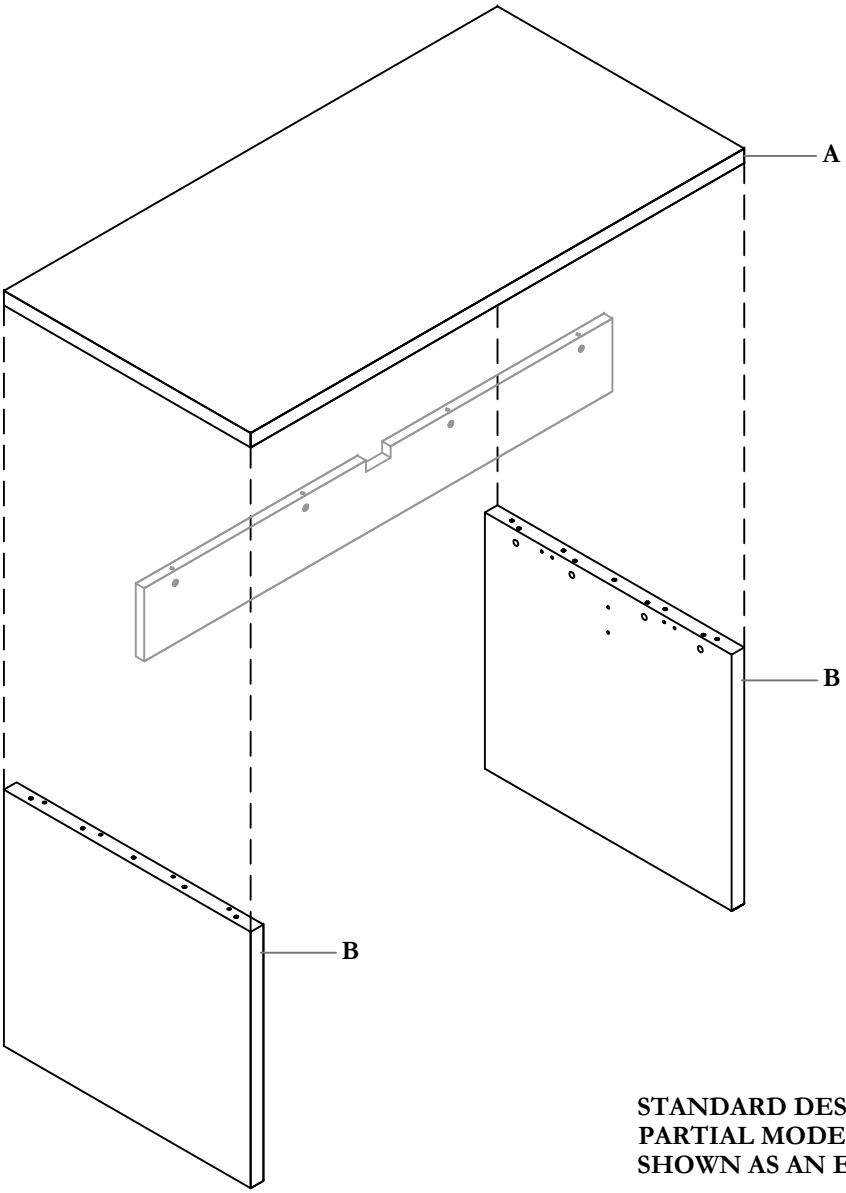
ROUND GROMMET INSTALLATION

NOTE: ZJTPKR_F
is being shown.



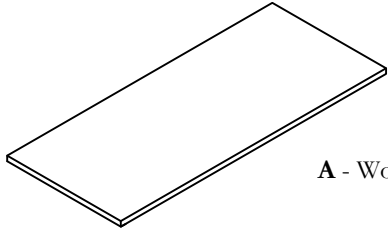
STEP 12b: Fit Grommet into Worksurface.

ZJSP, ZJSF, ZJPP, ZJPF, ZJNF, ZJNJ, ZJNP, ZJNR

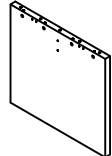


STANDARD DESK WITH PARTIAL MODESTY (ZJSP) SHOWN AS AN EXAMPLE

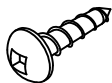
Part and Product Identification



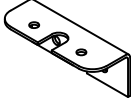
A - Worksurface



B - Desk Gable



C - #8 x 5/8" Pan Head Wood Screw (SC031) x 16



D - L Bracket (AS079) x 4



E - Titus Shaft (AS676) x 12

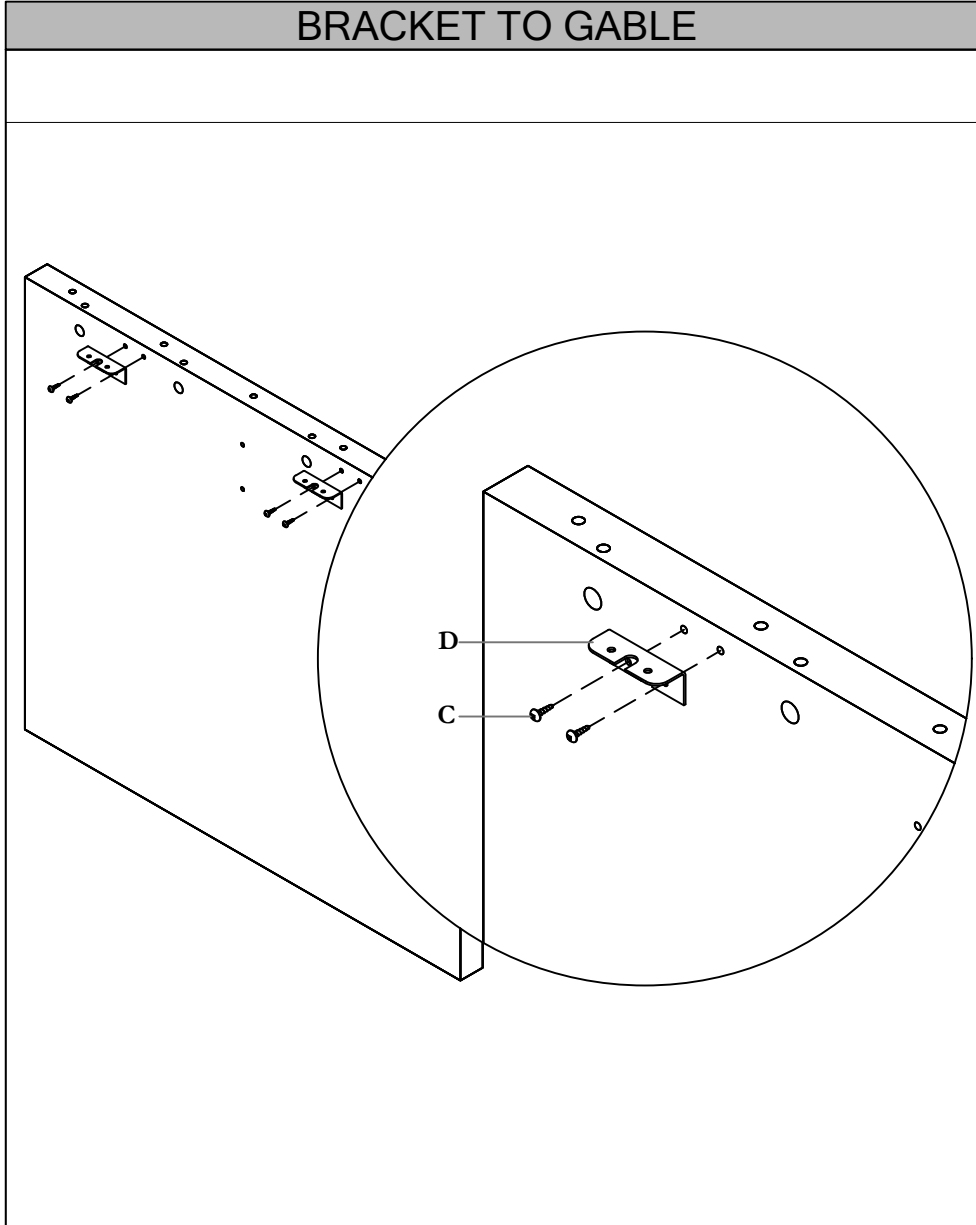


F - Cam (AS675) x 12



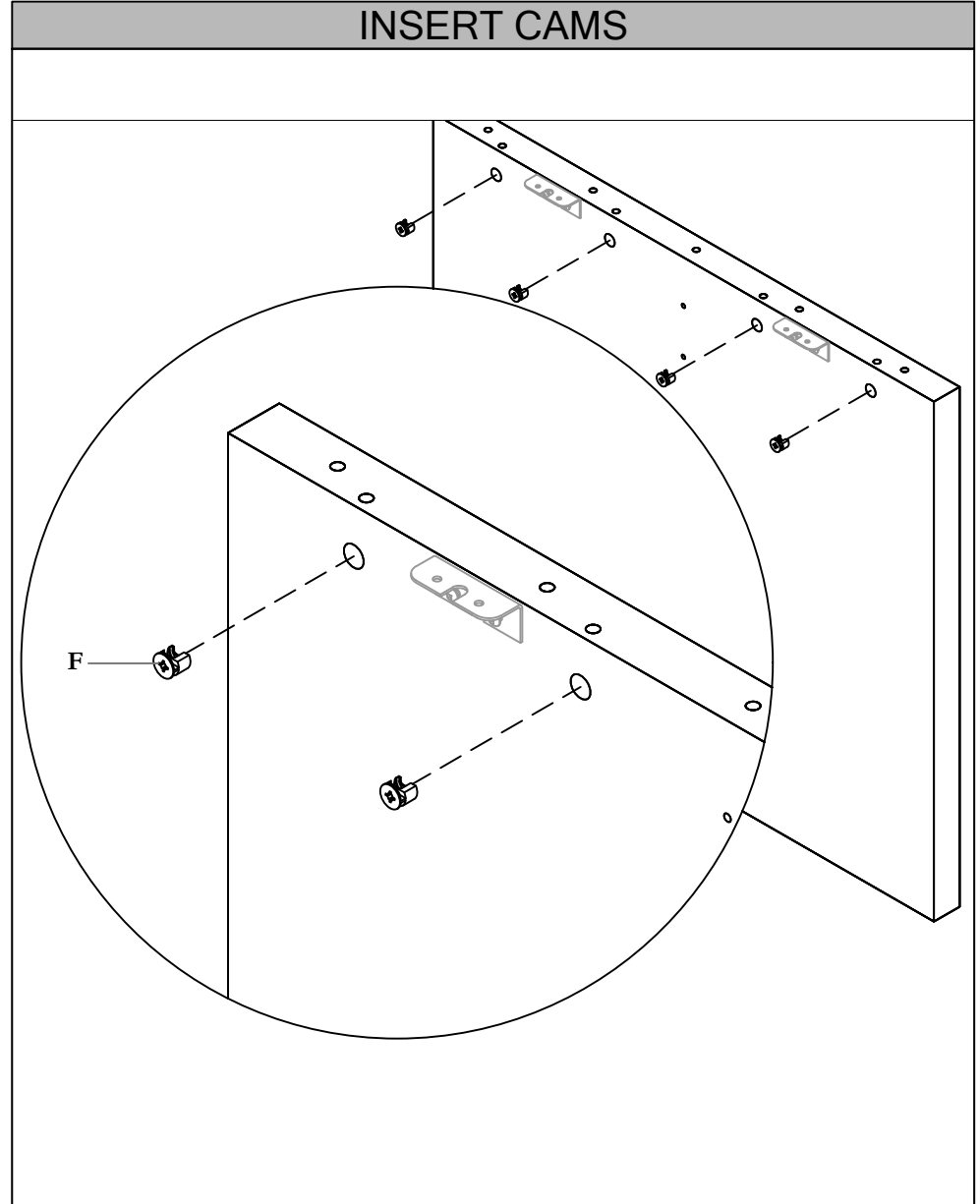
F - Wooden Dowel Locator

BRACKET TO GABLE



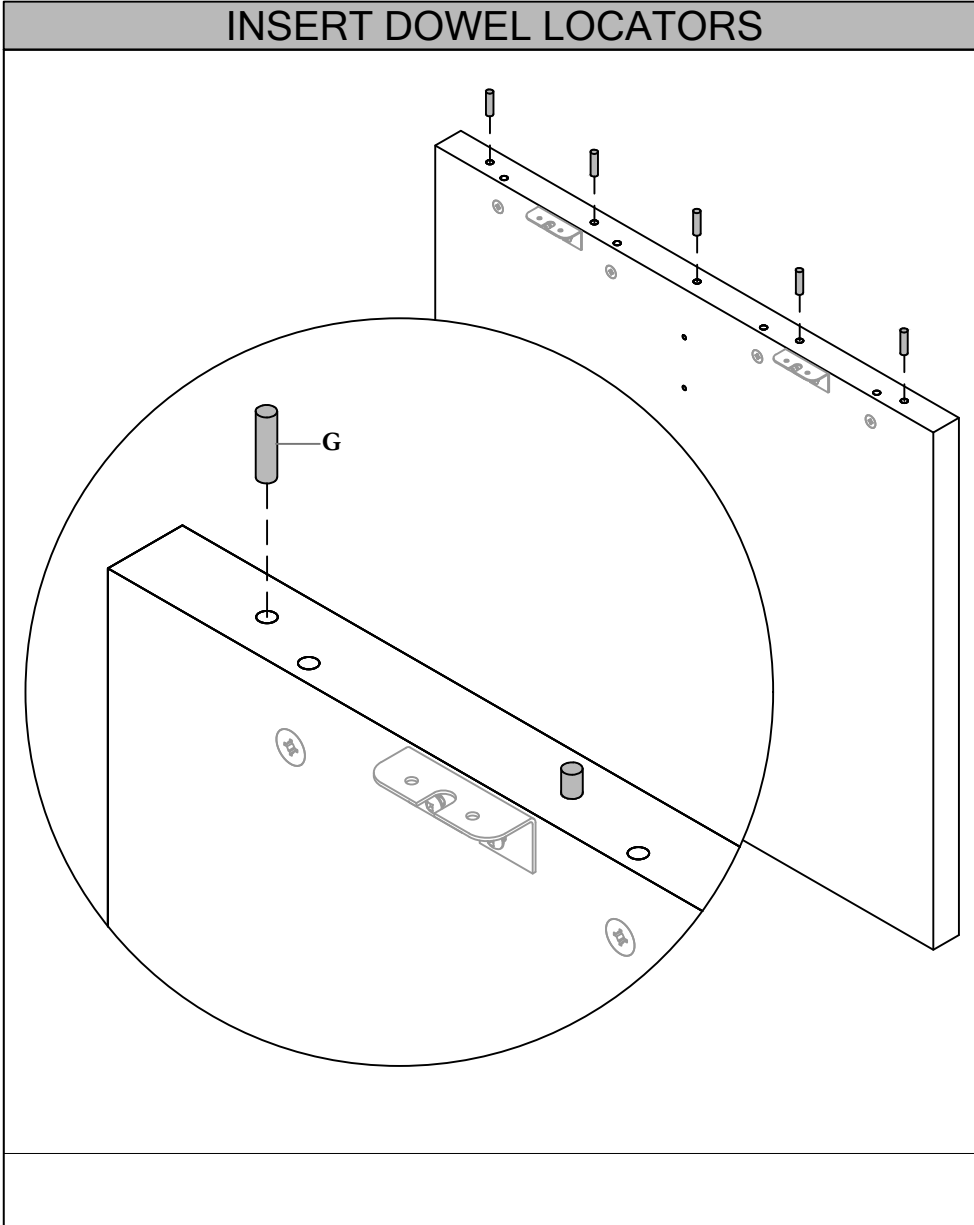
STEP 1: Fasten L Bracket to Gable using screws provided. Use pilot holes for exact location

INSERT CAMS



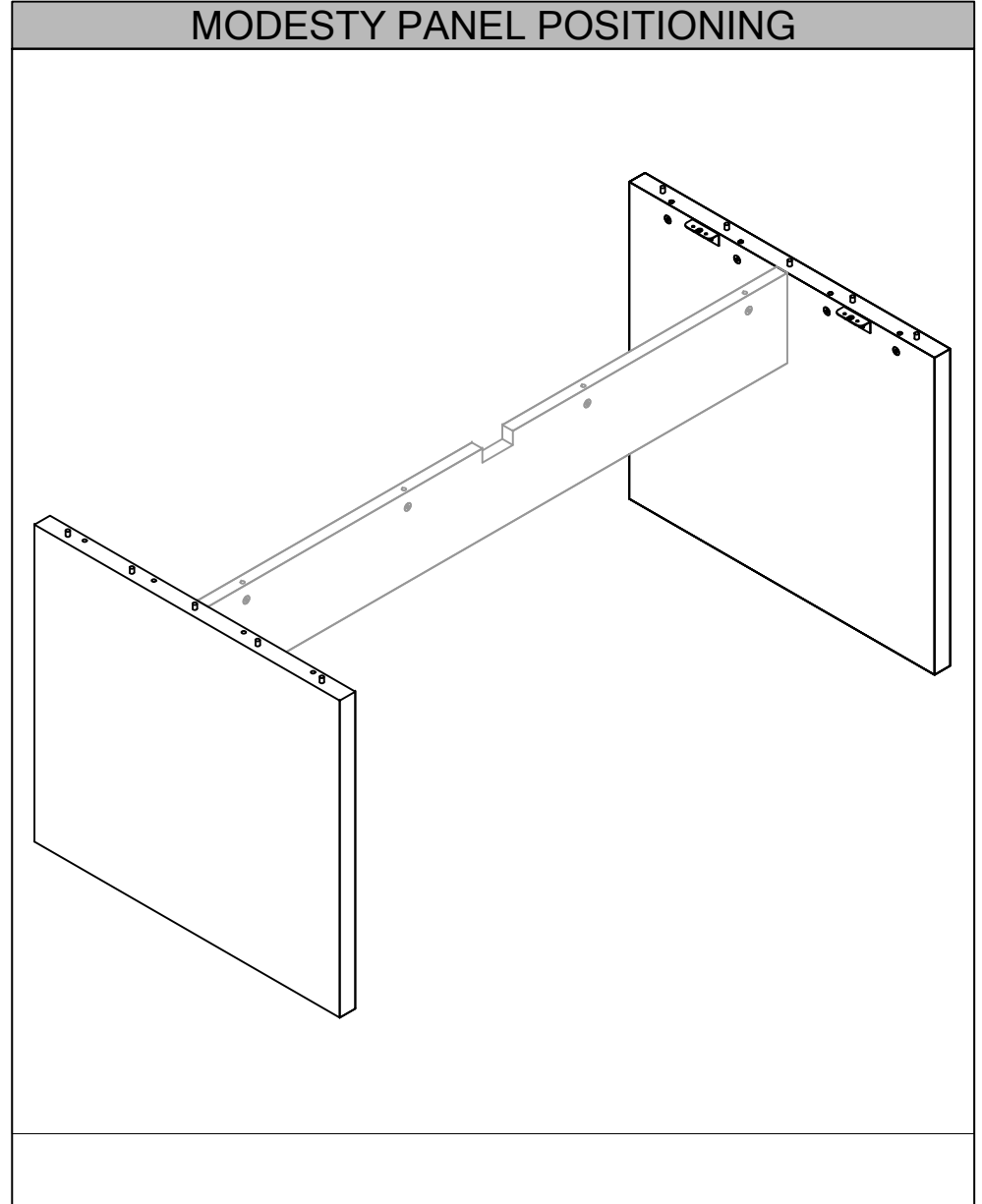
STEP 2: Insert Cams into Gable

INSERT DOWEL LOCATORS



STEP 3: Insert Dowel locators into pre drilled holes

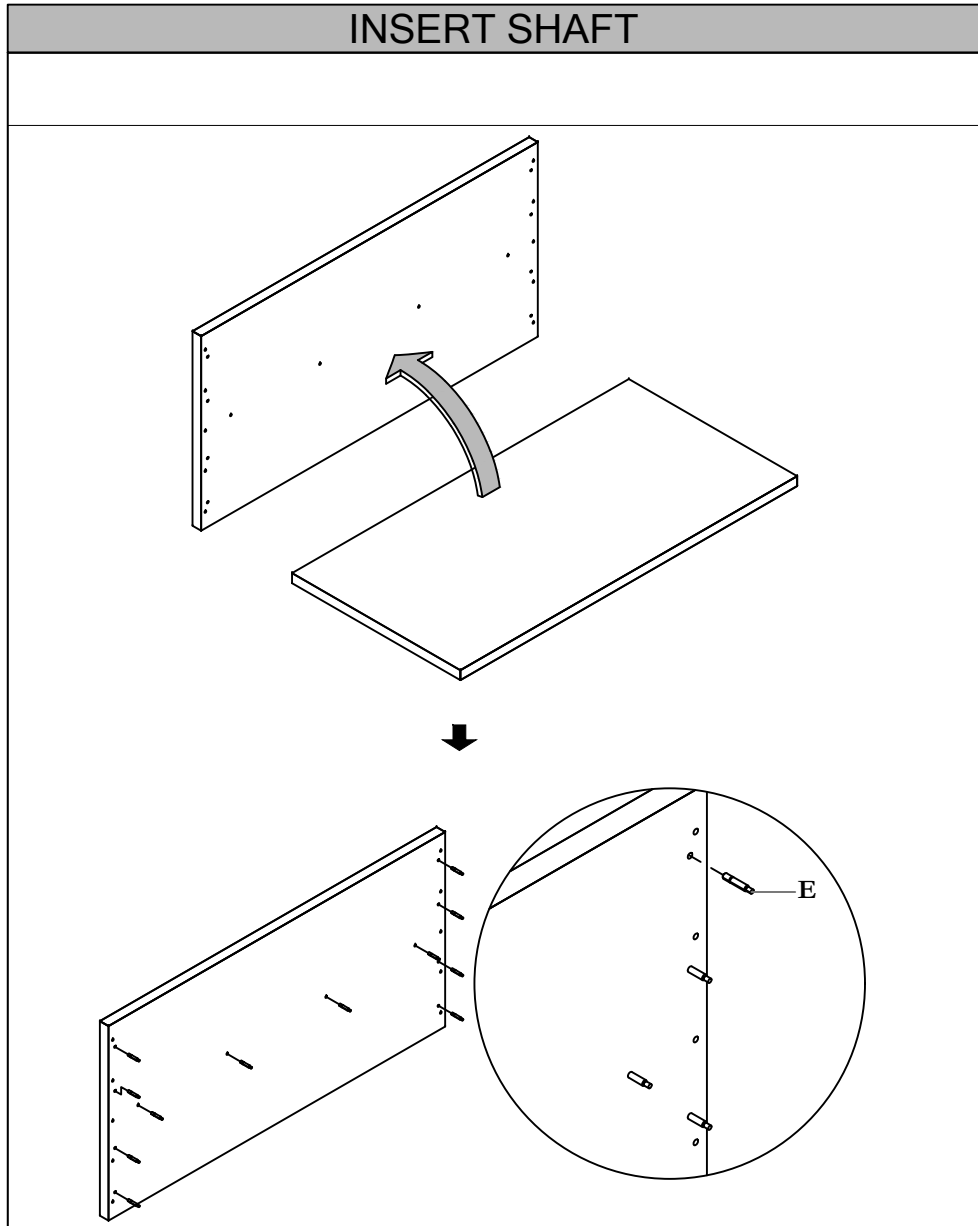
MODESTY PANEL POSITIONING



STEP 4: Install Modesty Panel to Gable.

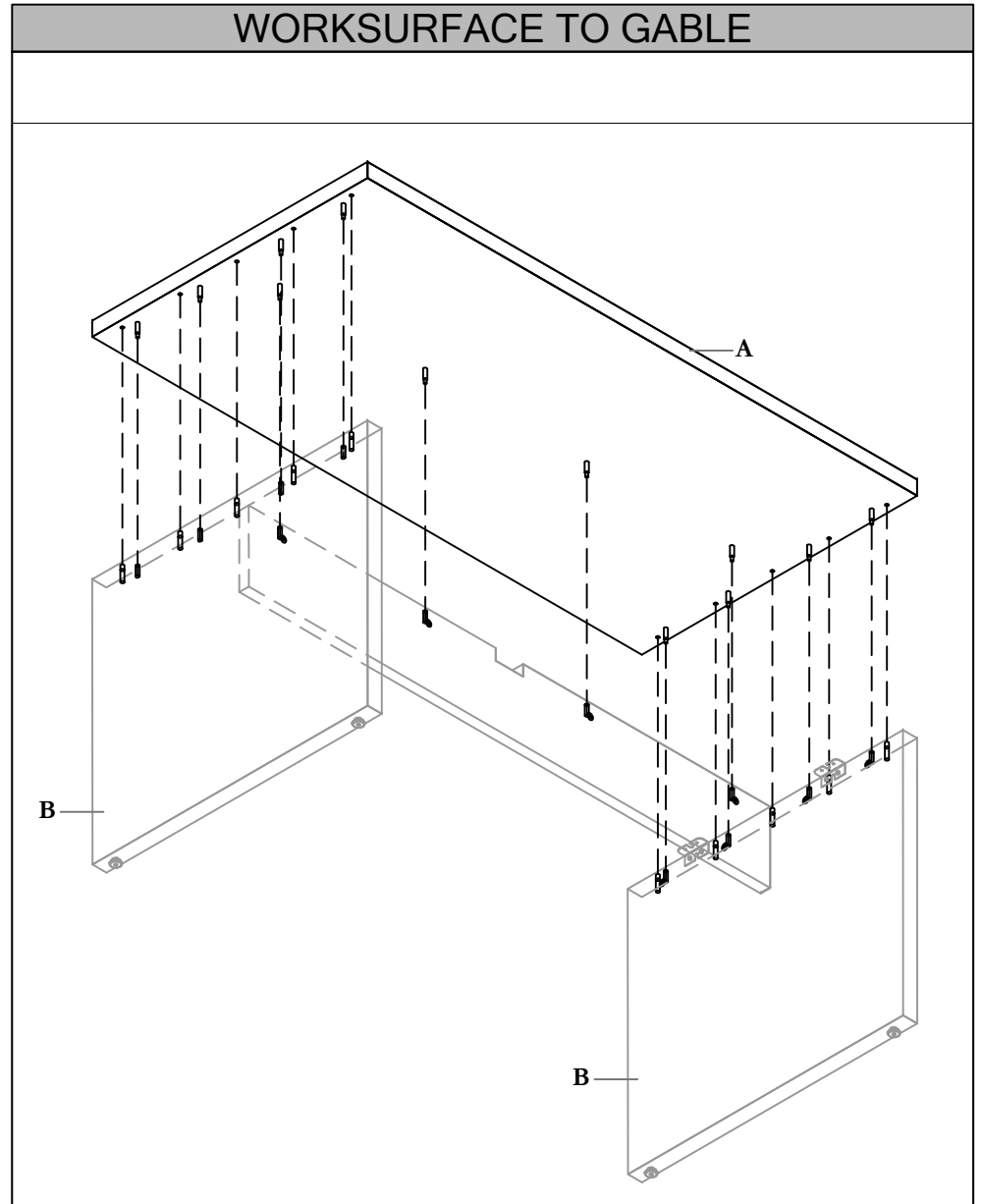
NOTE: Refer to Modesty Panel Installation Guide No. DOS_003a

INSERT SHAFT



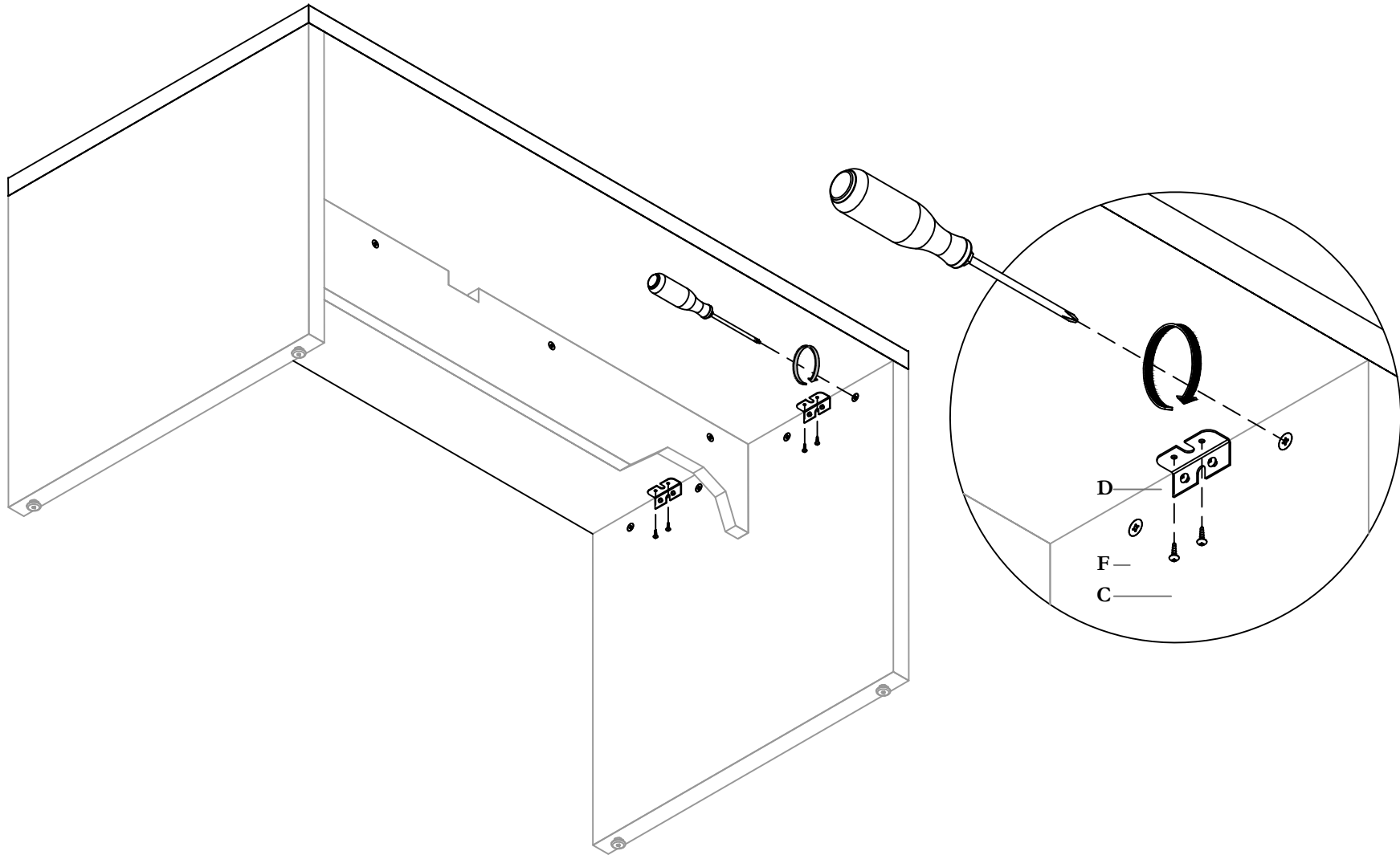
STEP 5: Rest Worksurface against wall and insert Titus Shafts in pilot holes.
NOTE: To avoid damaging the Worksurface, do not rest the worksurface on its top finished face

WORKSURFACE TO GABLE



STEP 6: Align pilot holes to Dowel Locators. Lower Worksurface to gables.

ATTACH WORKSURFACE



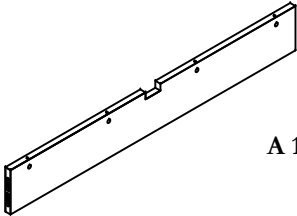
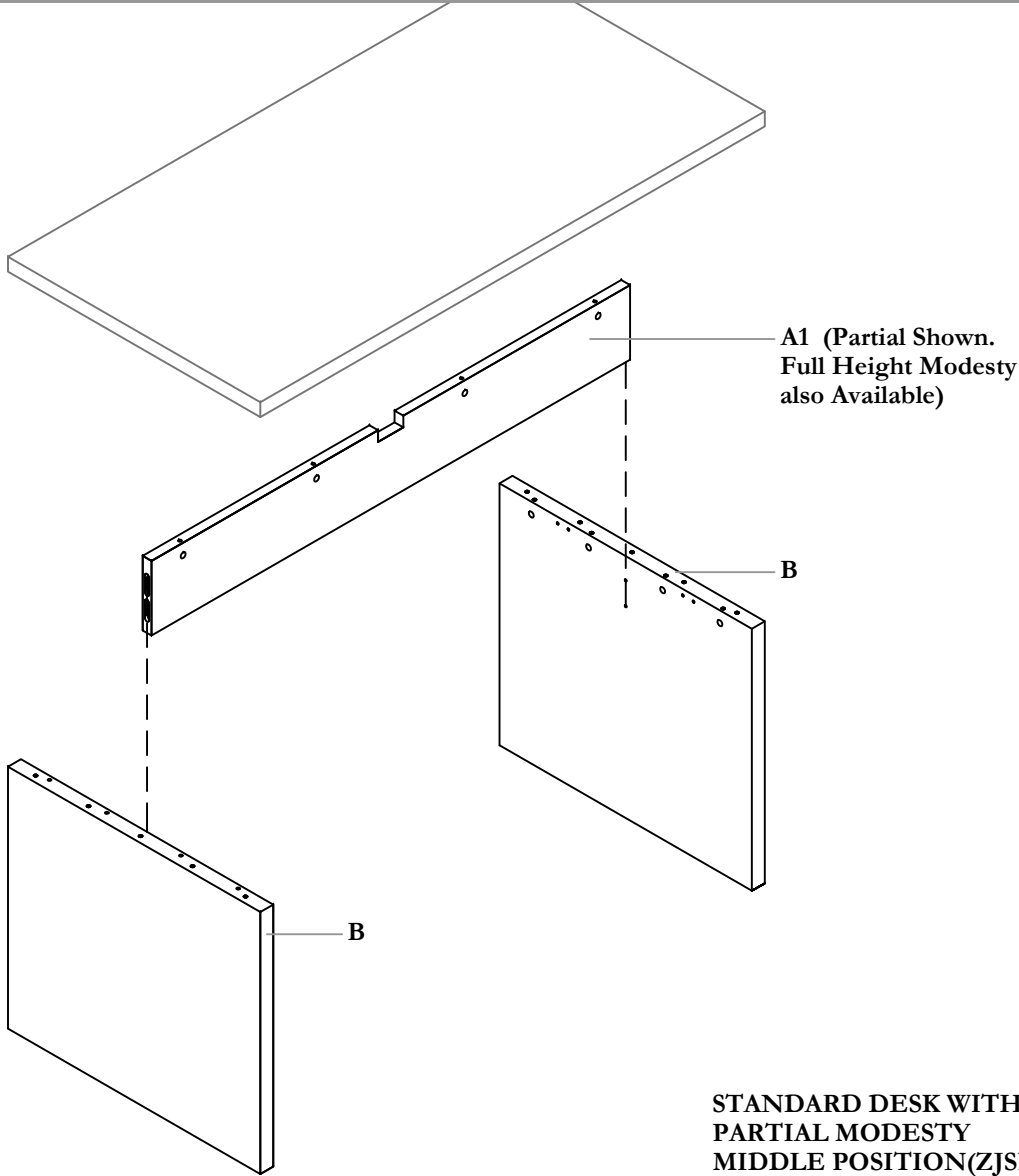
STEP 7: Rotate all Cams to lock with Titus Shaft and fasten L Bracket to Worksurface using screws provided

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFFS**

Description: **MODESTY PANEL - MID/RECESSED**

ZJSP, ZJSF, ZJPP, ZJPF, ZJDP, ZJDF, ZJUP, ZJUF, ZJNF, ZJNJ, ZJNP,
ZJNR, ZJEF, ZJEJ, ZJEP, ZJER

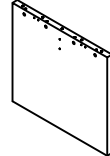
Part and Product Identification



A 1- Modesty Panel



A2 - Modzee Clip (AS111) x 4

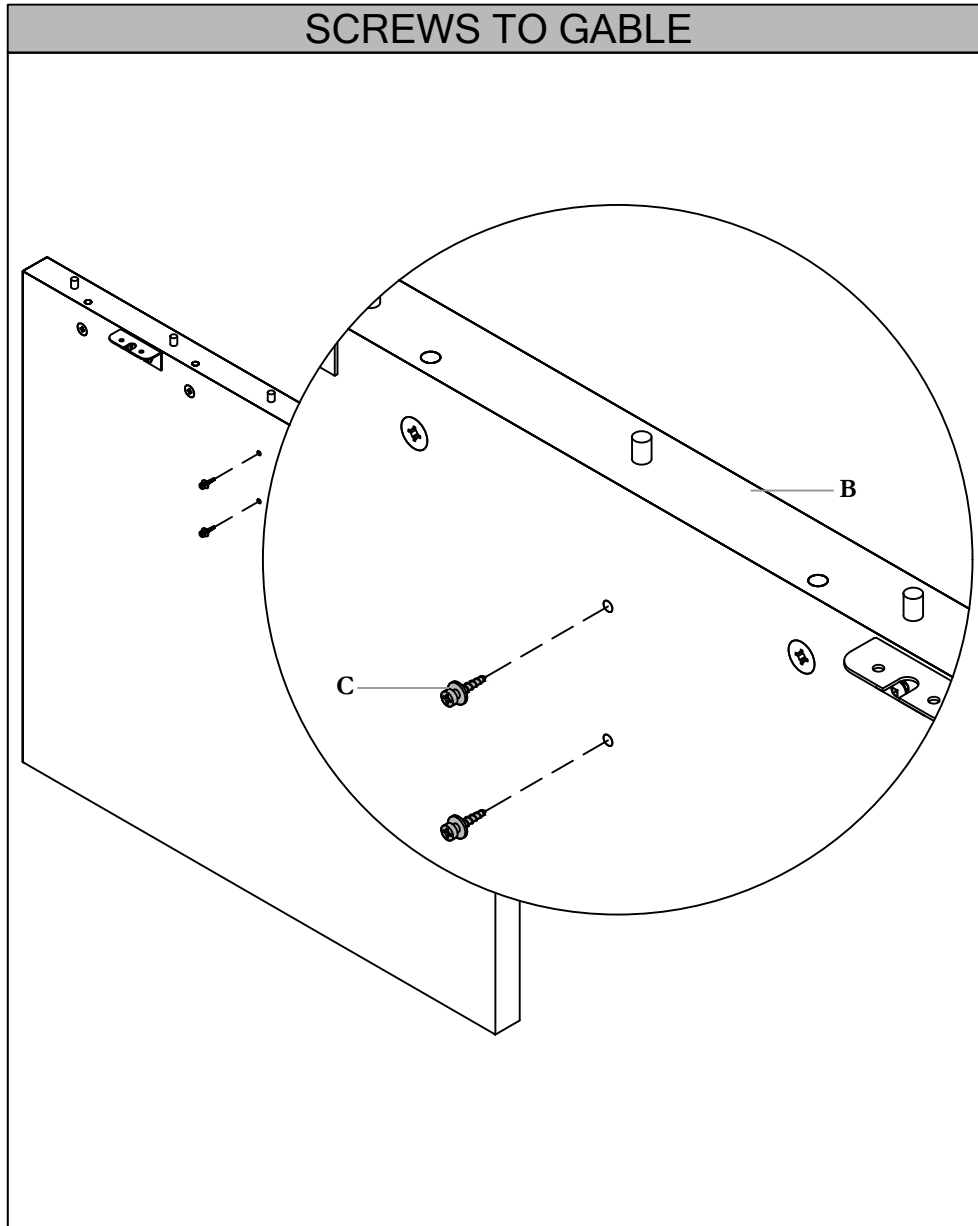


B - Gable

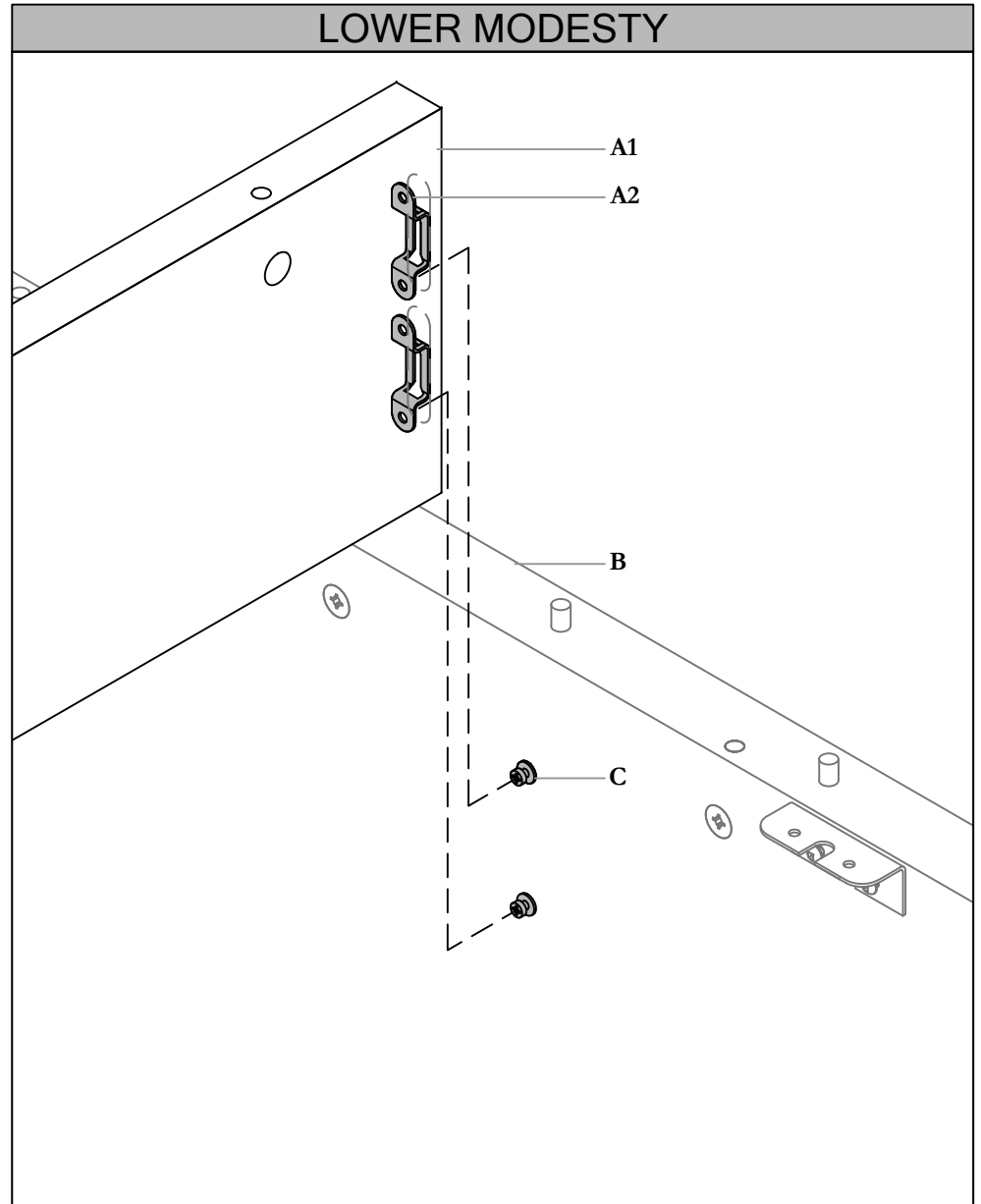


C - 1/2" Modular Screw (AS121) x 4

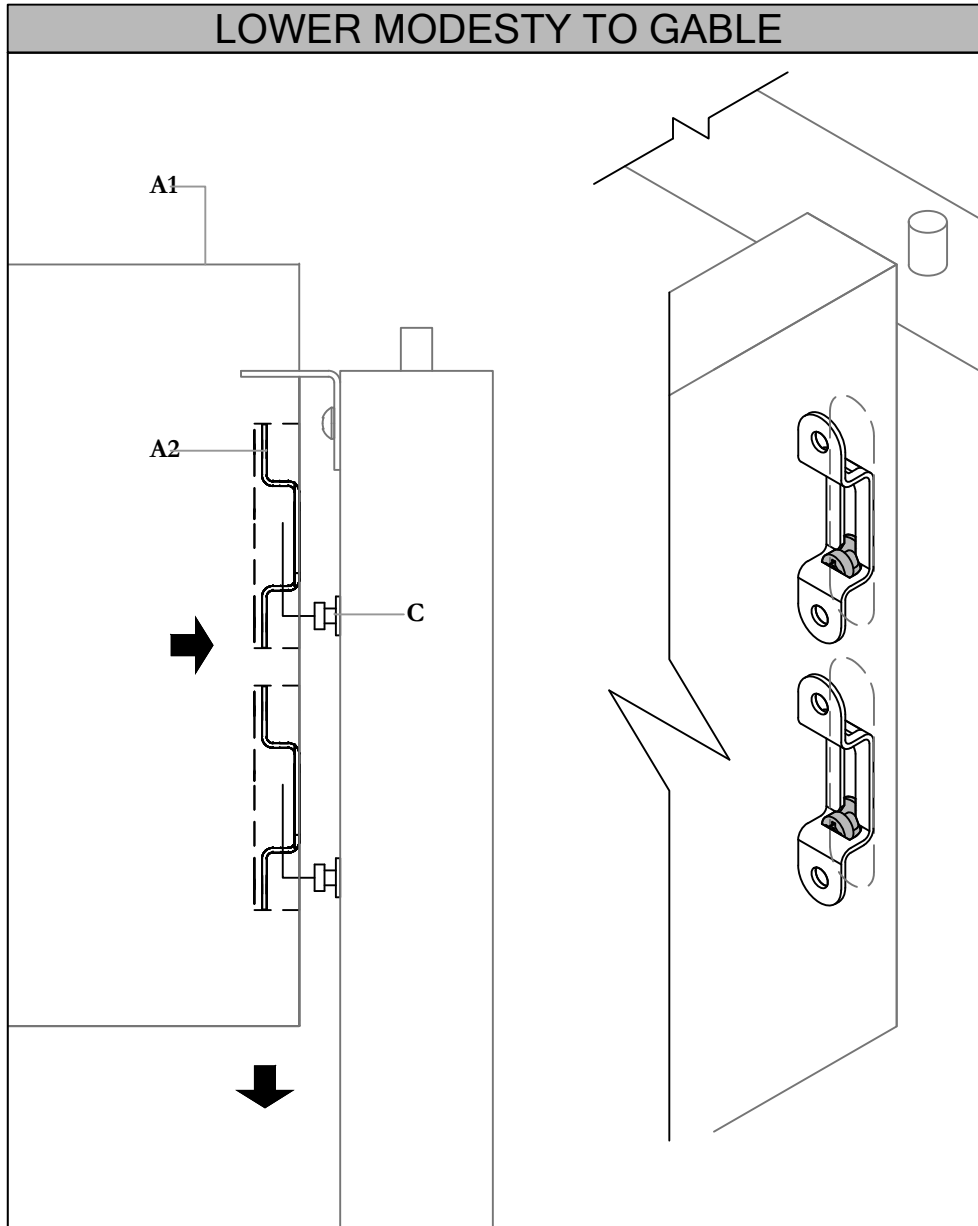
STANDARD DESK WITH
PARTIAL MODESTY
MIDDLE POSITION(ZJSP)
SHOWN AS AN EXAMPLE



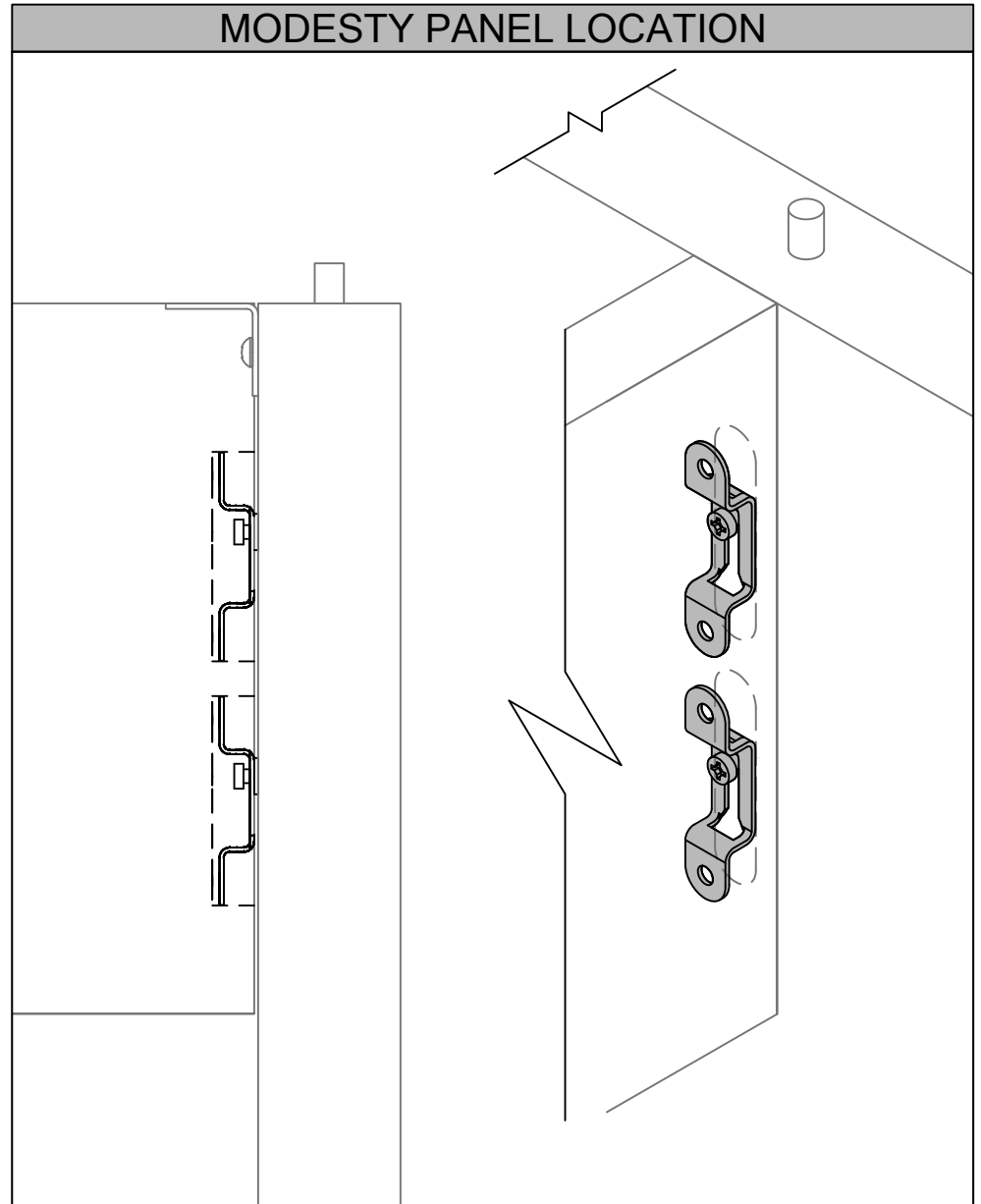
STEP 1: Fasten Modular Screws to pilot holes located on the Gable.



STEP 2: Lower Modesty Panel to Gable.

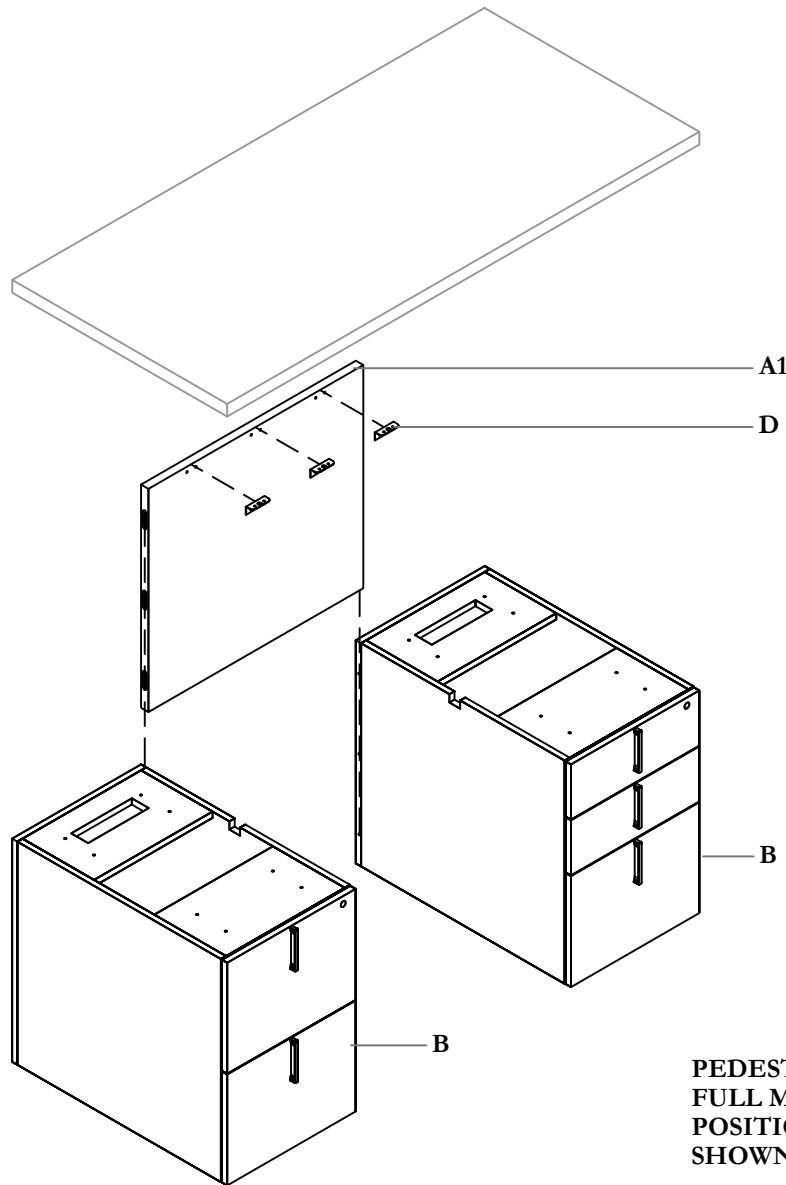


STEP 3: Line-up Modular Screws to bottom end of cavity

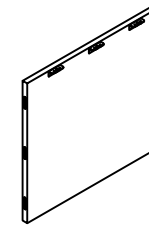


STEP 4: Lower Modesty Panel so that the Modular Screws slide to the top of Modzee Clips. Make sure Top of Modesty Panel is leveled to the top of Gable.
NOTE: Repeat Step 1 to Step 4 to install second Gable at other end of Modesty Panel.

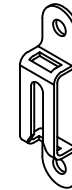
ZJSF, ZJPF, ZJDF, ZJRP, ZJRF, ZJUP, ZJUUF, ZJBF, ZJBG, ZJBH, ZJB, ZJNF, ZJNJ, ZJNP, ZJNR, ZJEF, ZJEJ, ZJEP, ZJER



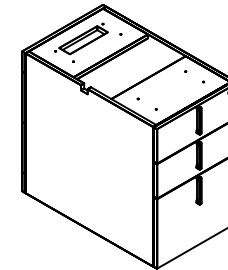
Part and Product Identification



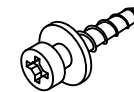
A1 - Modesty Panel



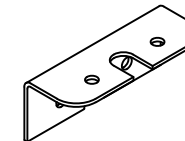
A2 - Modzee Clip (AS111) x 4



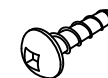
B - Pedestal x 2



C - 1/2" Modular Screw (AS121) x 6

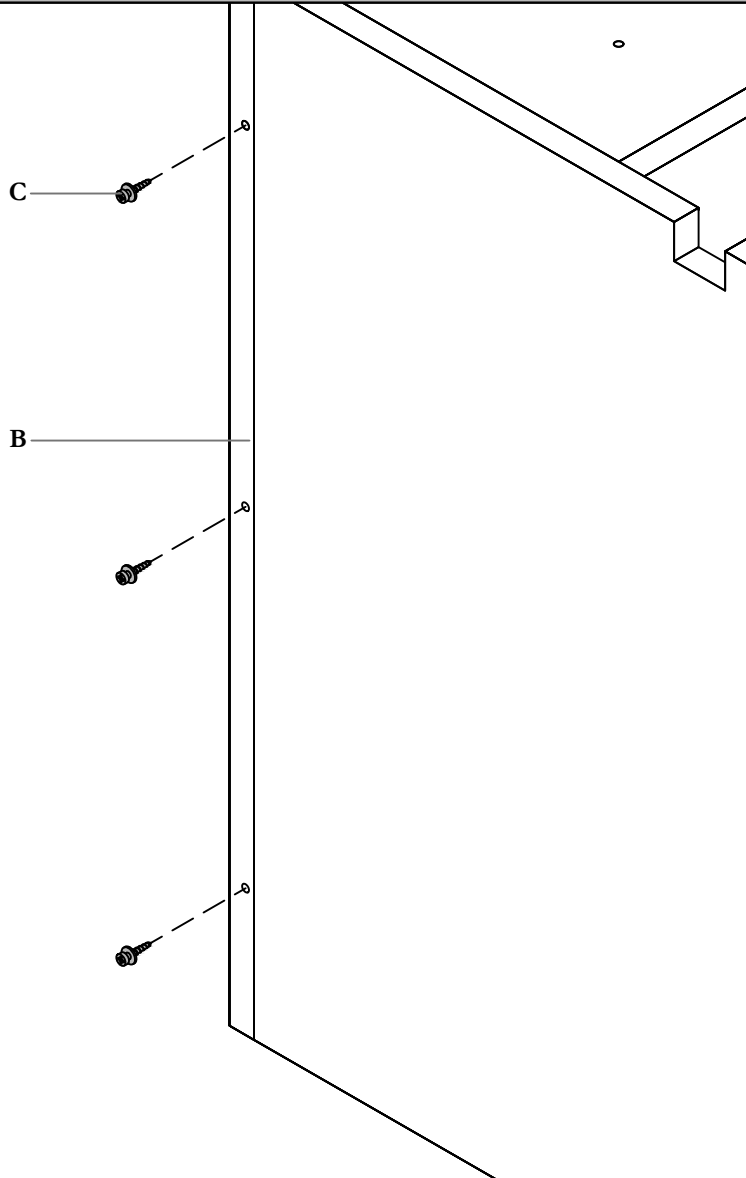


D - L Bracket (AS079) x Varies



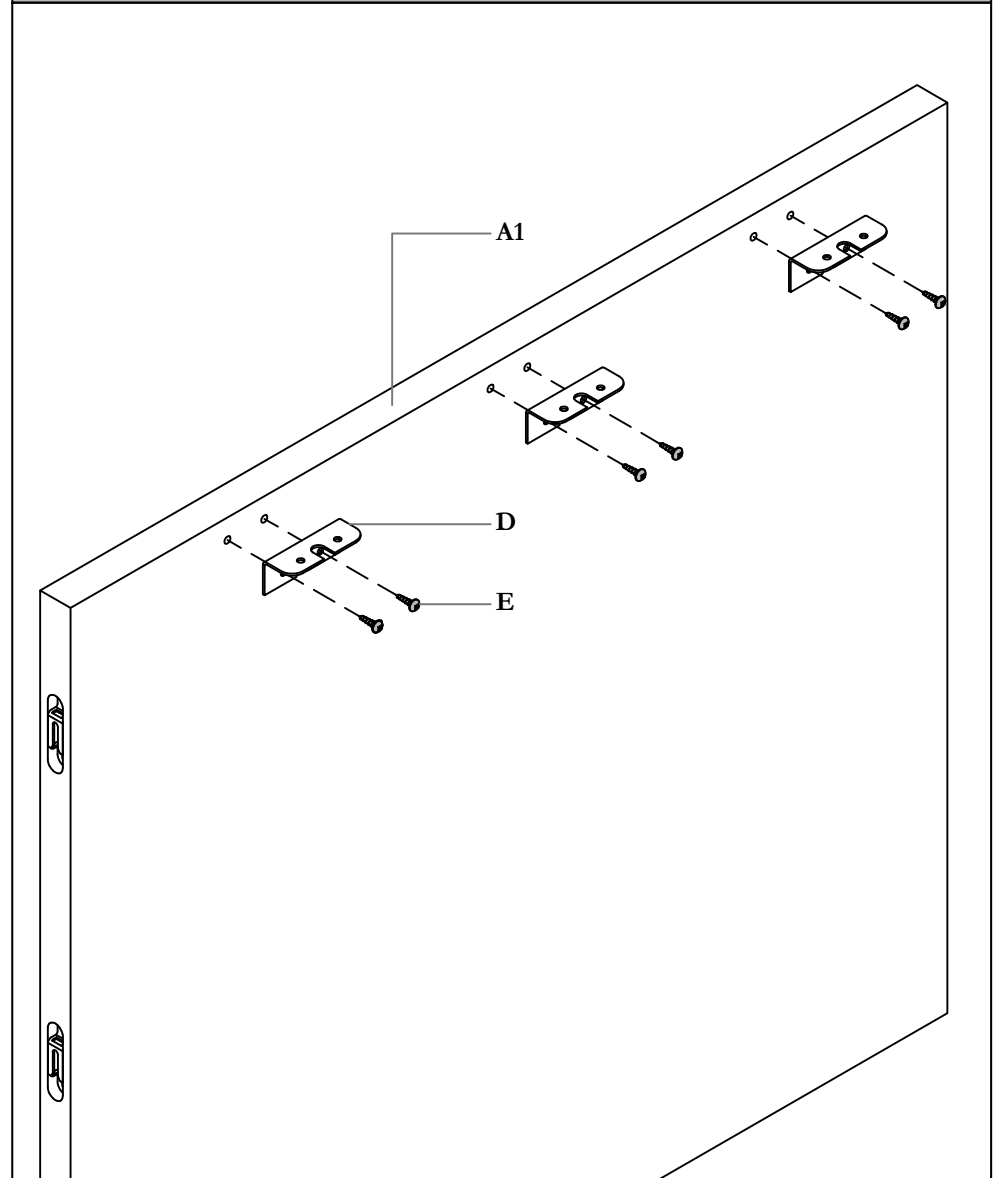
E - #8 Pan Head Wood Screw (AS031) x 12

SCREWS TO PEDESTAL



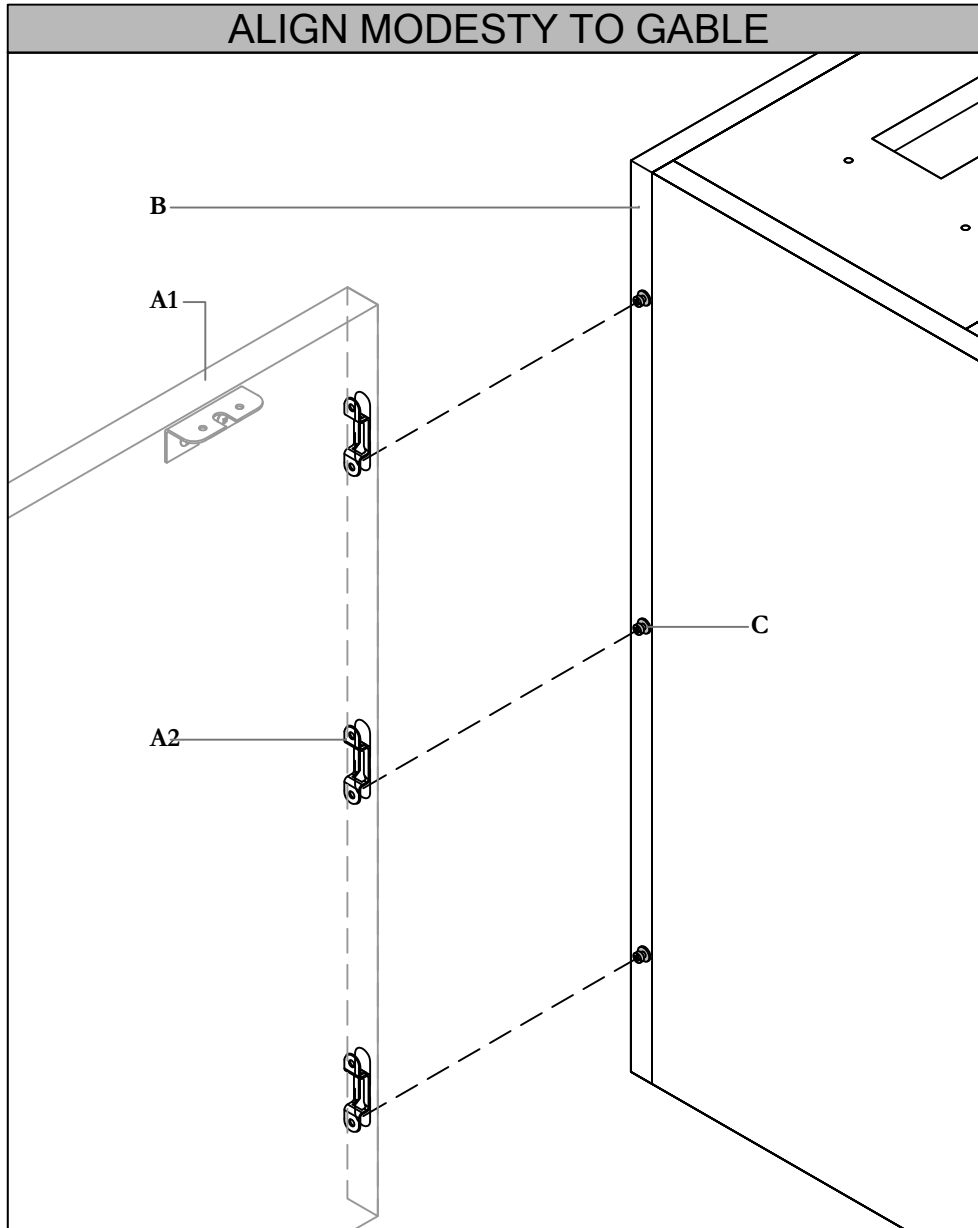
STEP 1: Fasten Modular Screws to pilot holes located on the Pedestal.

L-BRACKET INSTALL TO MODESTY



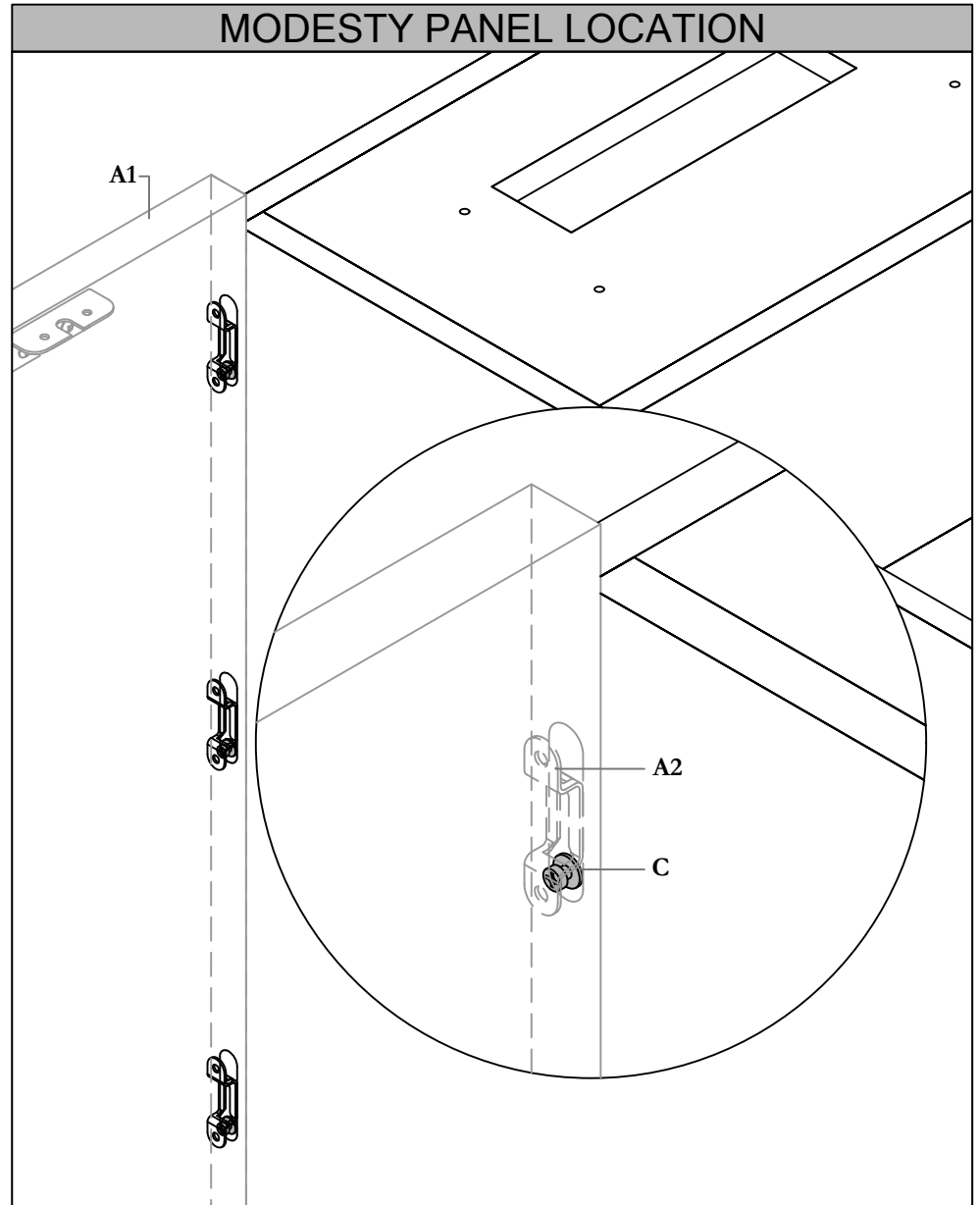
STEP 2: Fasten L Bracket to Modesty Panel using pilot holes for proper location. Use Wood Screws provided

ALIGN MODESTY TO GABLE



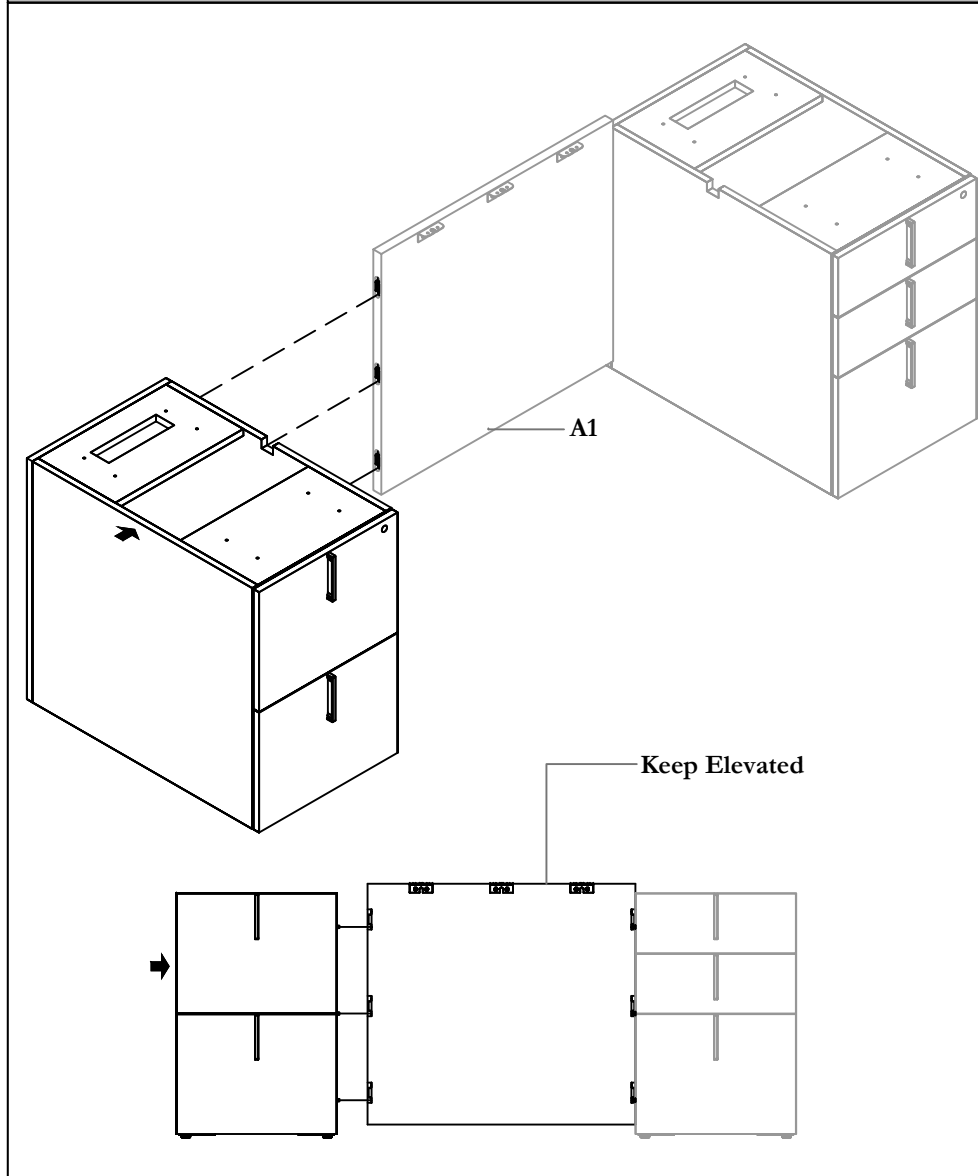
STEP 3: Line-up screws to bottom end of cavity

MODESTY PANEL LOCATION



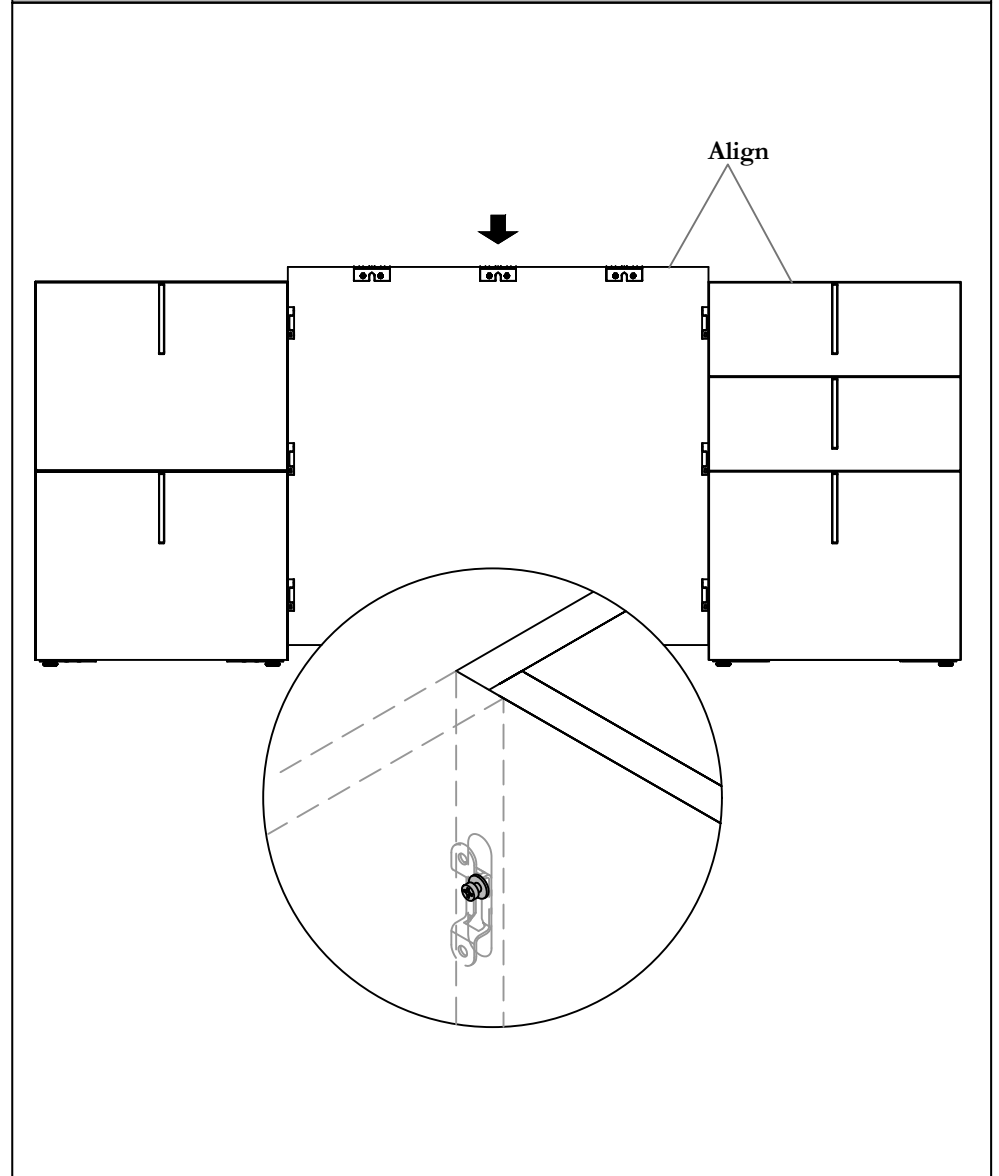
STEP 4: Make sure all Modular Screws are inside of cavity.

ELEVATE MODESTY PANEL



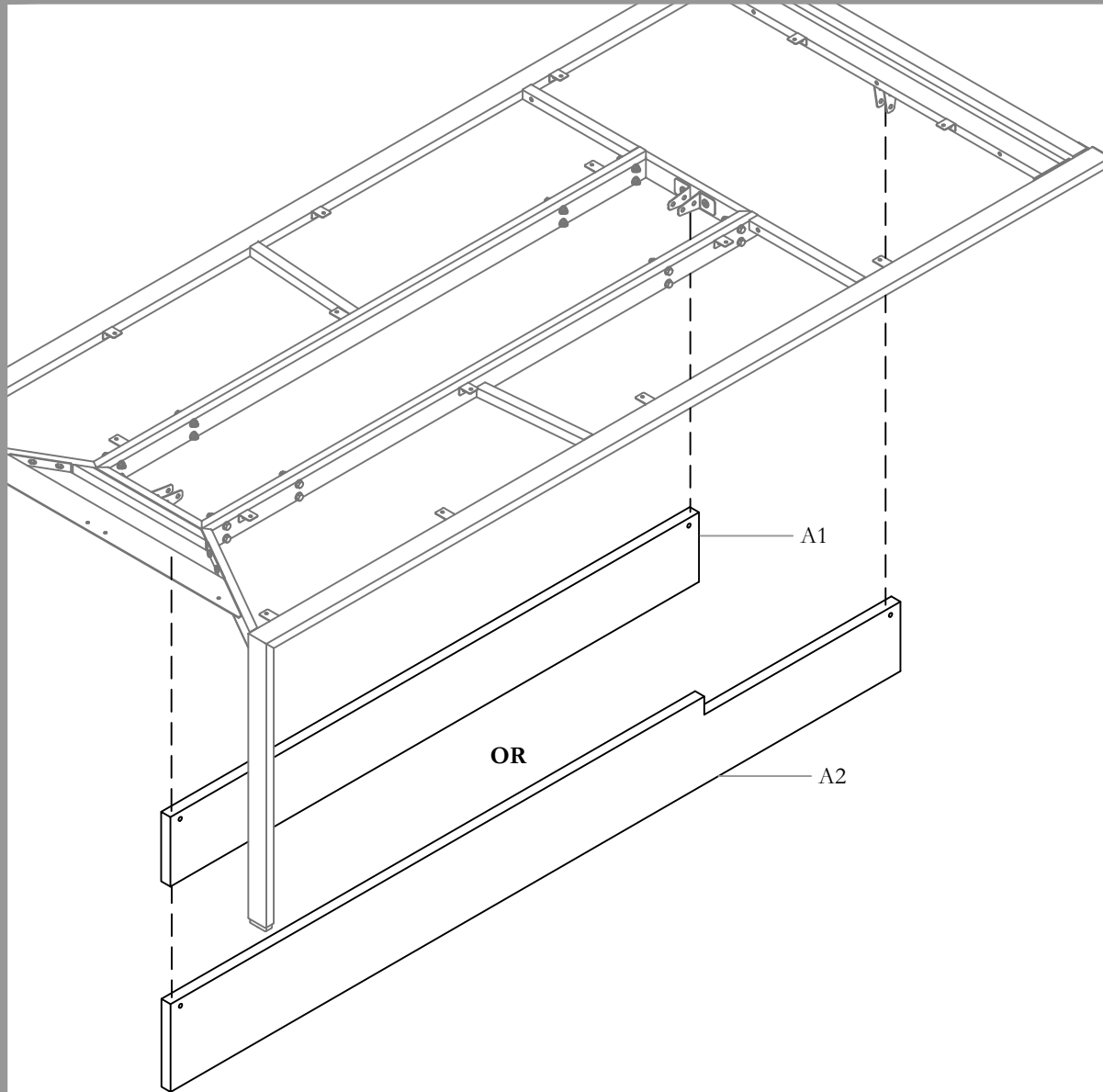
STEP 5: Keep Modesty Panel elevated and insert Pedestal by lining up Modular Screw to bottom cavities of Modesty Panel.

MODESTY PANEL INSTALL

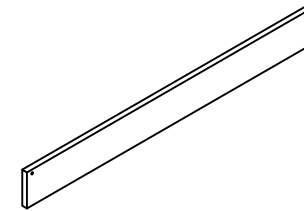


STEP 6: Lower Modesty Panel so that the screws slide to the top of Modzee Clips. Make sure Top of Modesty Panel is leveled to the top of Gable.

ZJMP, ZJMR

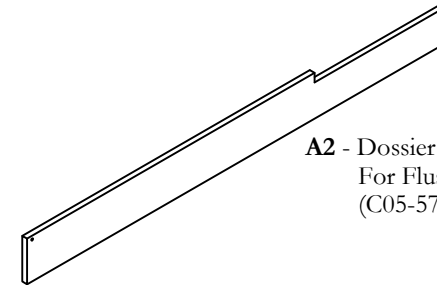


Part and Product Identification

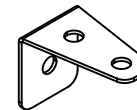


A1 - Dossier Run-Off Modesty
For Deep Case
(C05-5853-X)x1

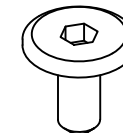
OR



A2 - Dossier Run-Off Modesty
For Flush Case
(C05-5794-X)x1



B - Modesty Bracket
(A15-9374) x 4

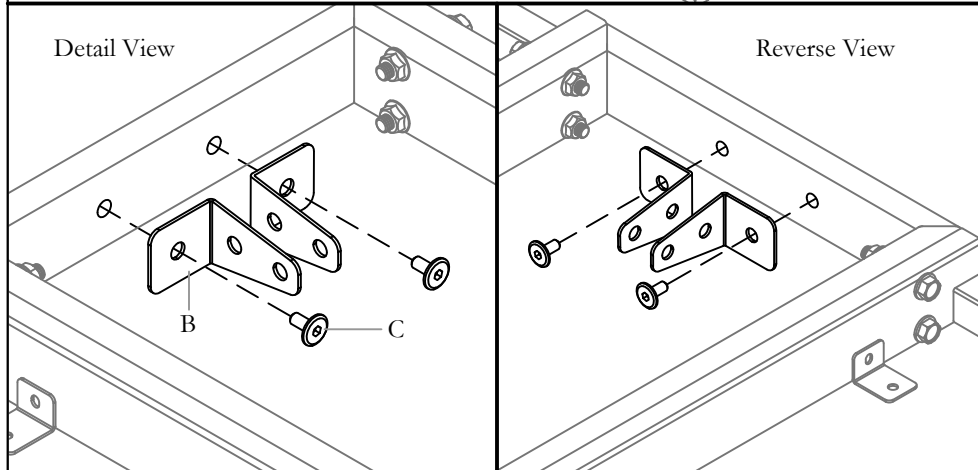
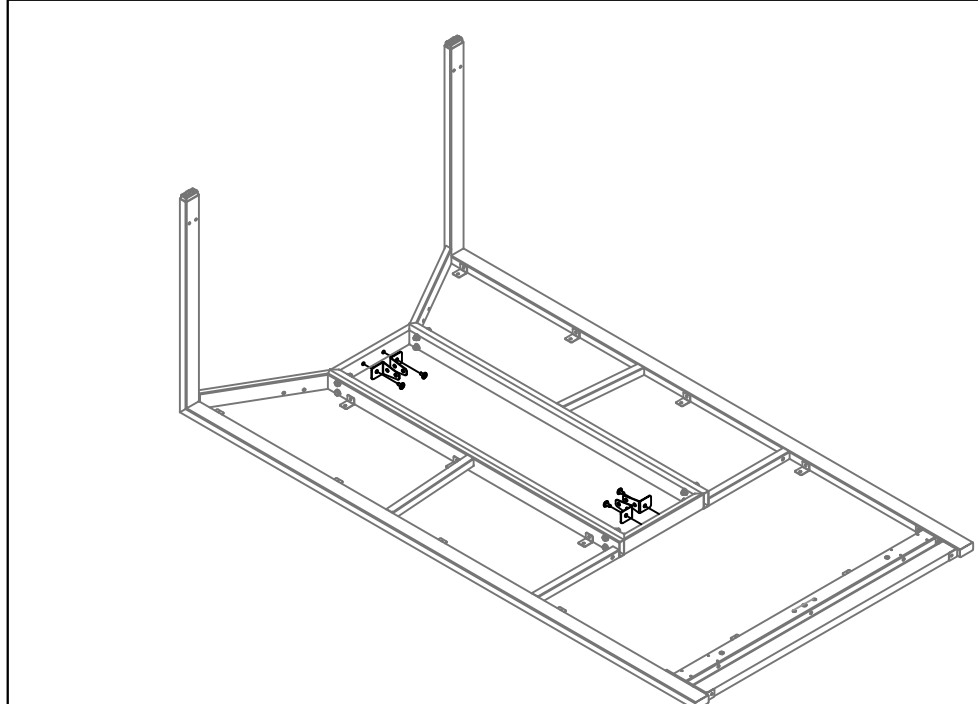


C - Murakoshi Screw,
1/4-20x15mm (JCBB), ZINC
(E01-0635) x 8

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**
Description: **RUN-OFF WITH METAL FRAME - MODESTY PANEL**

Date: Feb 2023 Page No: 2 of 3
DOS_003c

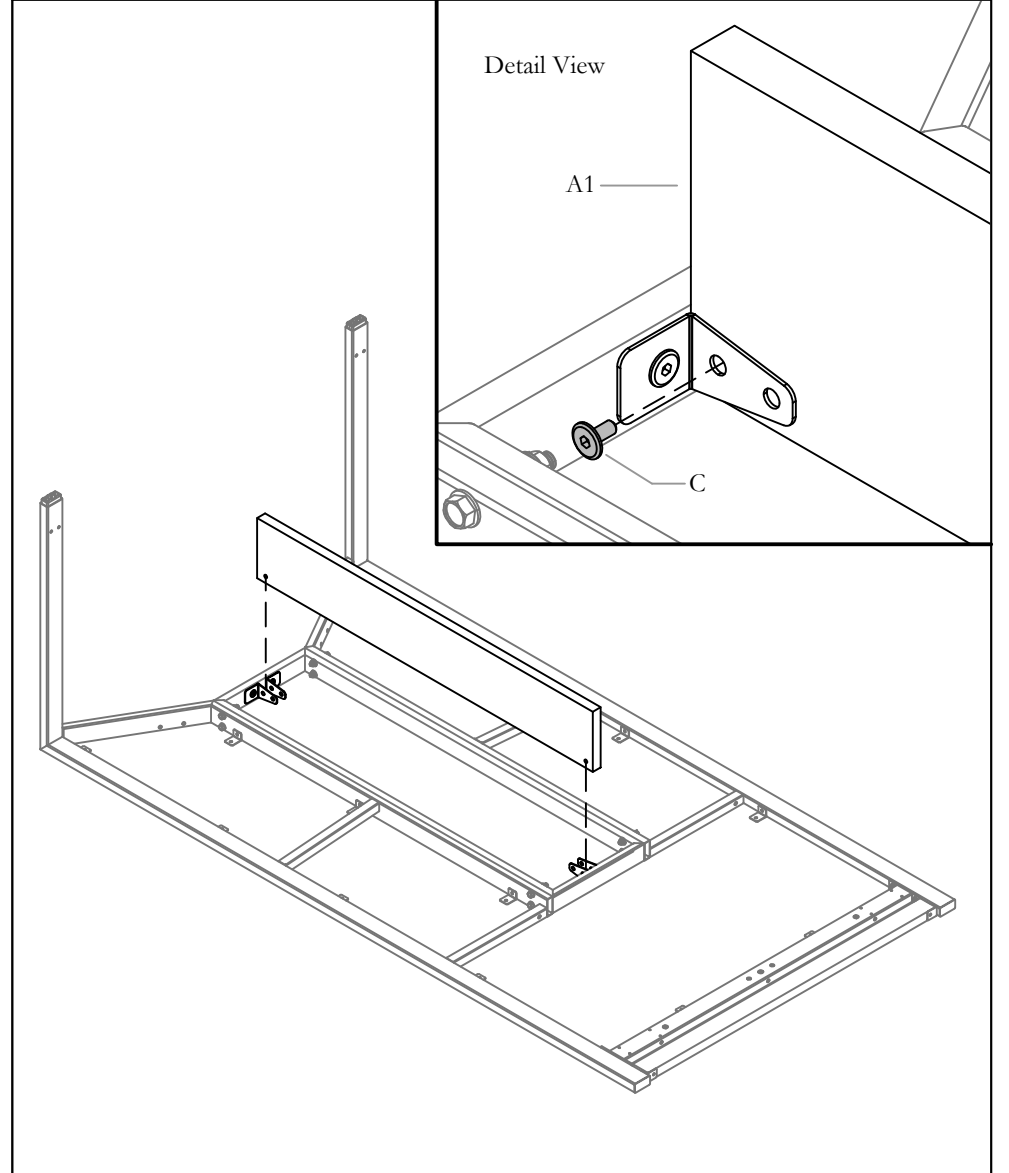
ATTACH BRACKETS (DEEP CASE)



STEP 1: Flip Metal Frame up side down. Align Modesty Brackets to the pilot holes at both end of the Top Frame Welment, and secure by Murakoshi Screws.

NOTE: Please make sure Metal Frame is protected from scratch.

ATTACH MODESTY (DEEP CASE)

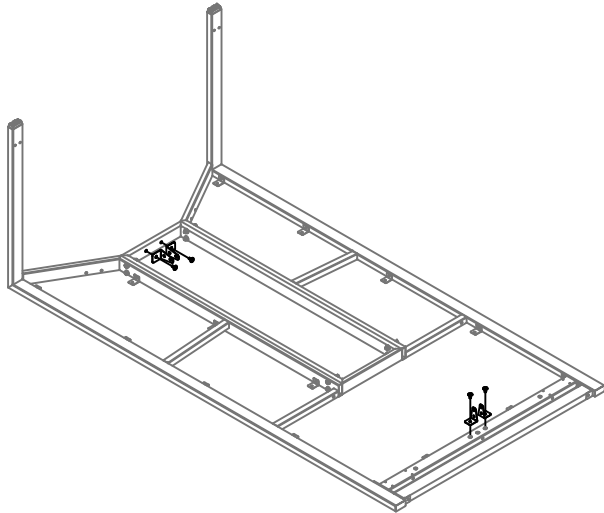


STEP 2: Align pilot holes on Brackets and Modesty, fasten Murakoshi Screws on both sides.

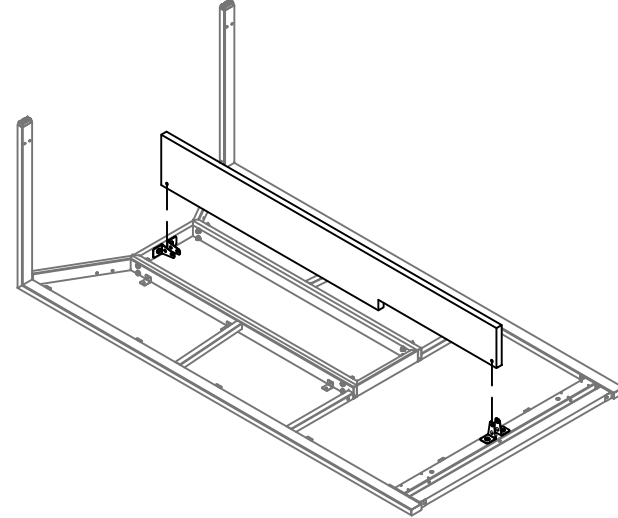
Section: DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF

Description: RUN-OFF WITH METAL FRAME - MODESTY PANEL

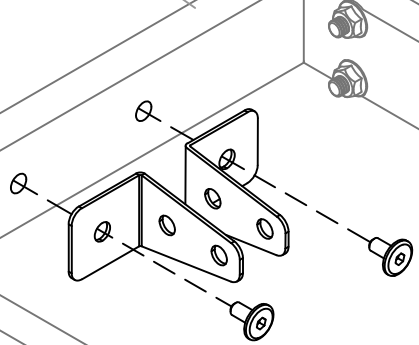
ATTACH BRACKETS (FLUSH CASE)



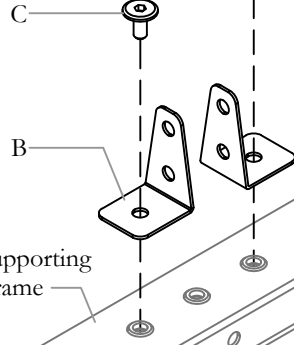
ATTACH MODESTY (FLUSH CASE)



Top Frame
Welment

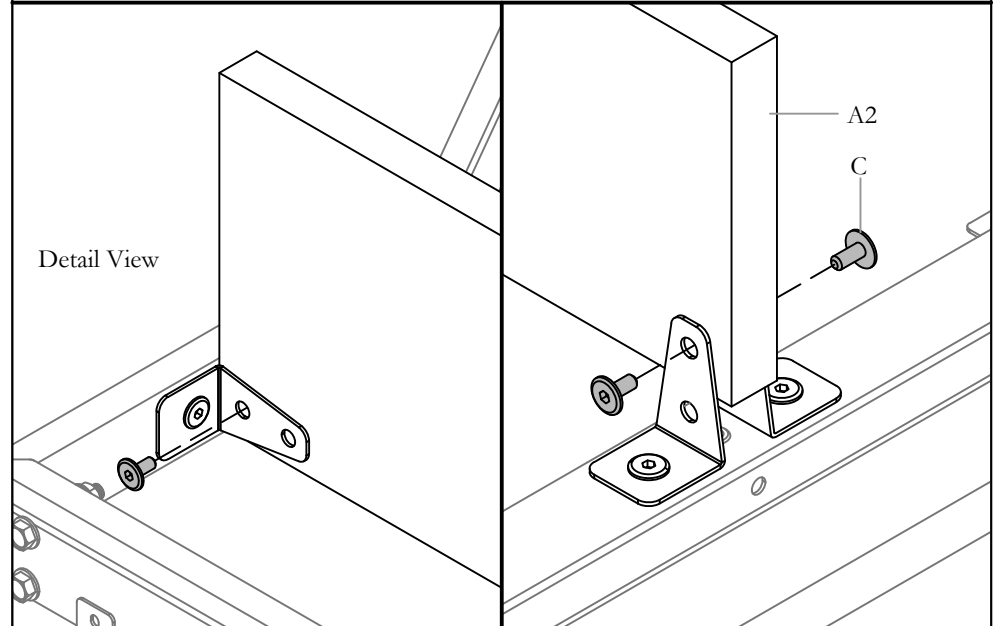


Detail View



Supporting
Frame

Detail View



A2

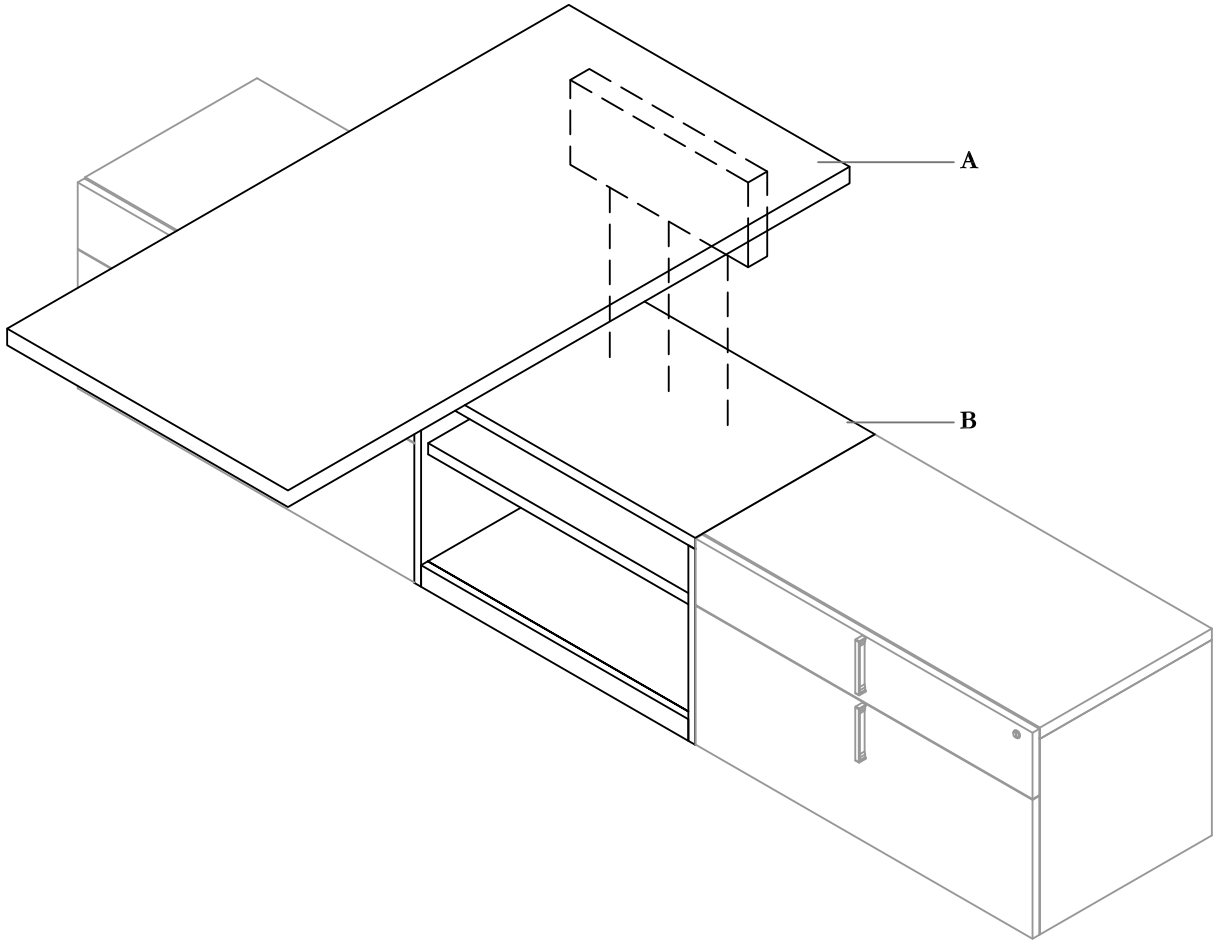
C

STEP 3: Align Modesty Brackets to the pilot holes on Top Frame Welment and Supporting Frame, then secure by Murakoshi Screws.

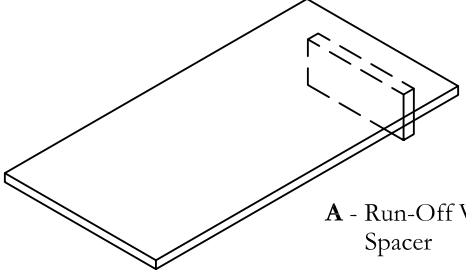
STEP 4: Align pilot holes on Brackets and Modesty, fasten Murakoshi Screws on both sides.

NOTE: Only rotate Modesty Brackets at the end of the Run-Off.

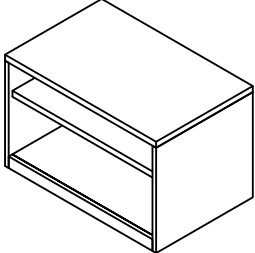
ZJBJ, ZJCN, ZJNJ, ZJNR, ZJEJ, ZJER, ZJLX, ZJLY, ZJLZ



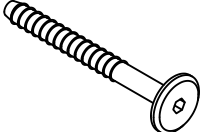
Part and Product Identification



A - Run-Off Worksurface with Spacer



B - Lower Credenza (ZJKC)

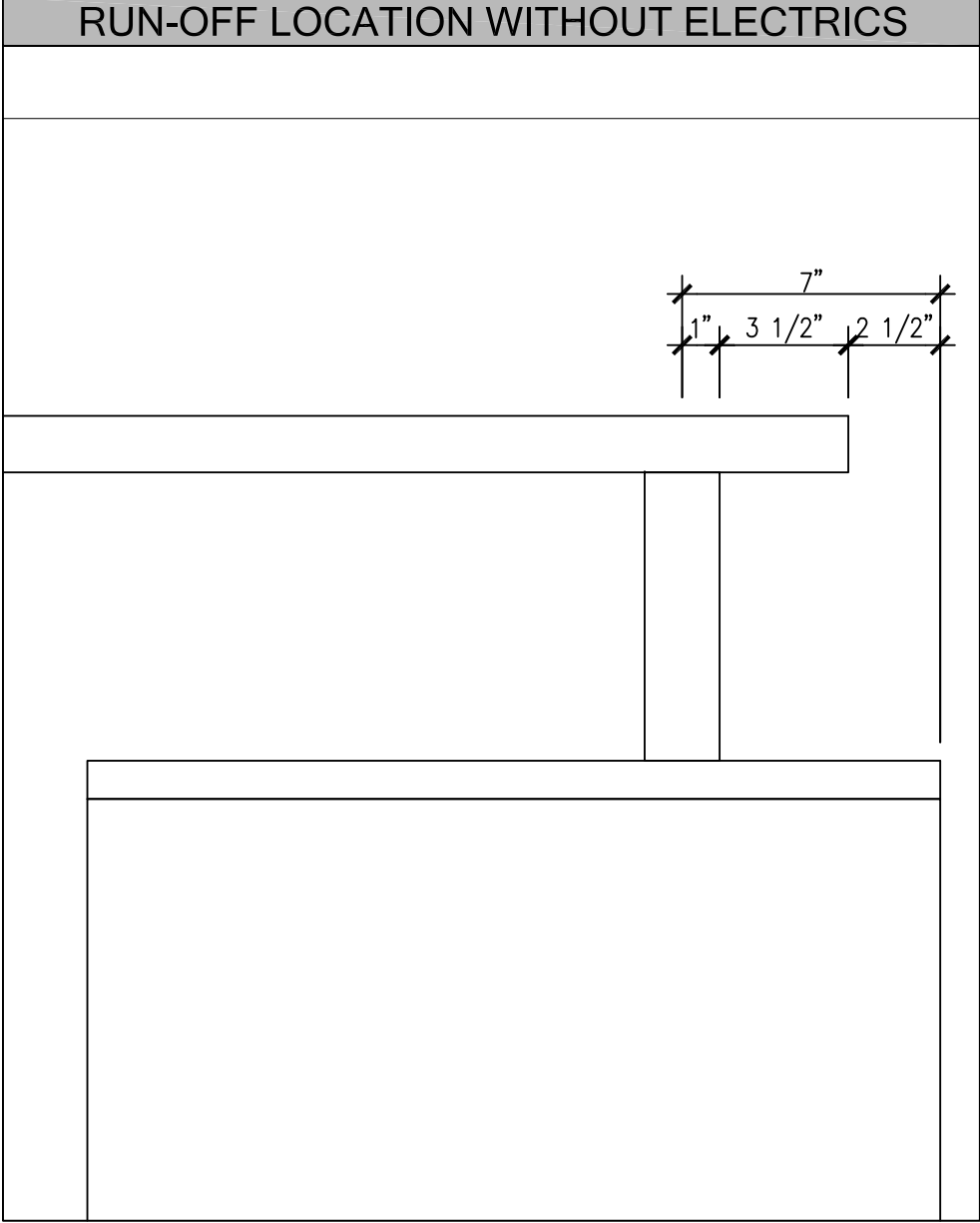


C - 35mm Bolt (SC198) x 3

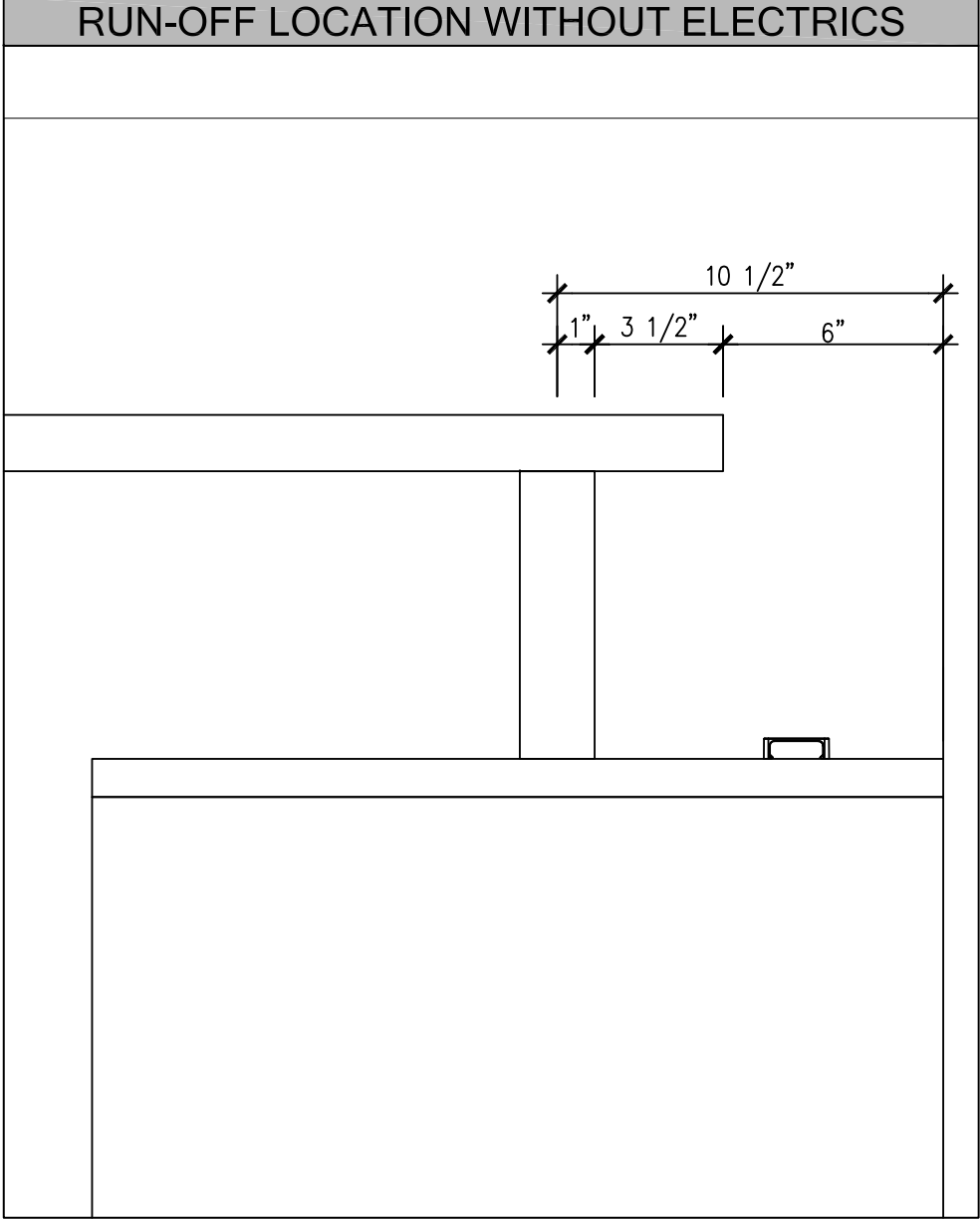
For Customer Support please contact
product.support@teknion.com

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFFS**

Description: **SPACER**

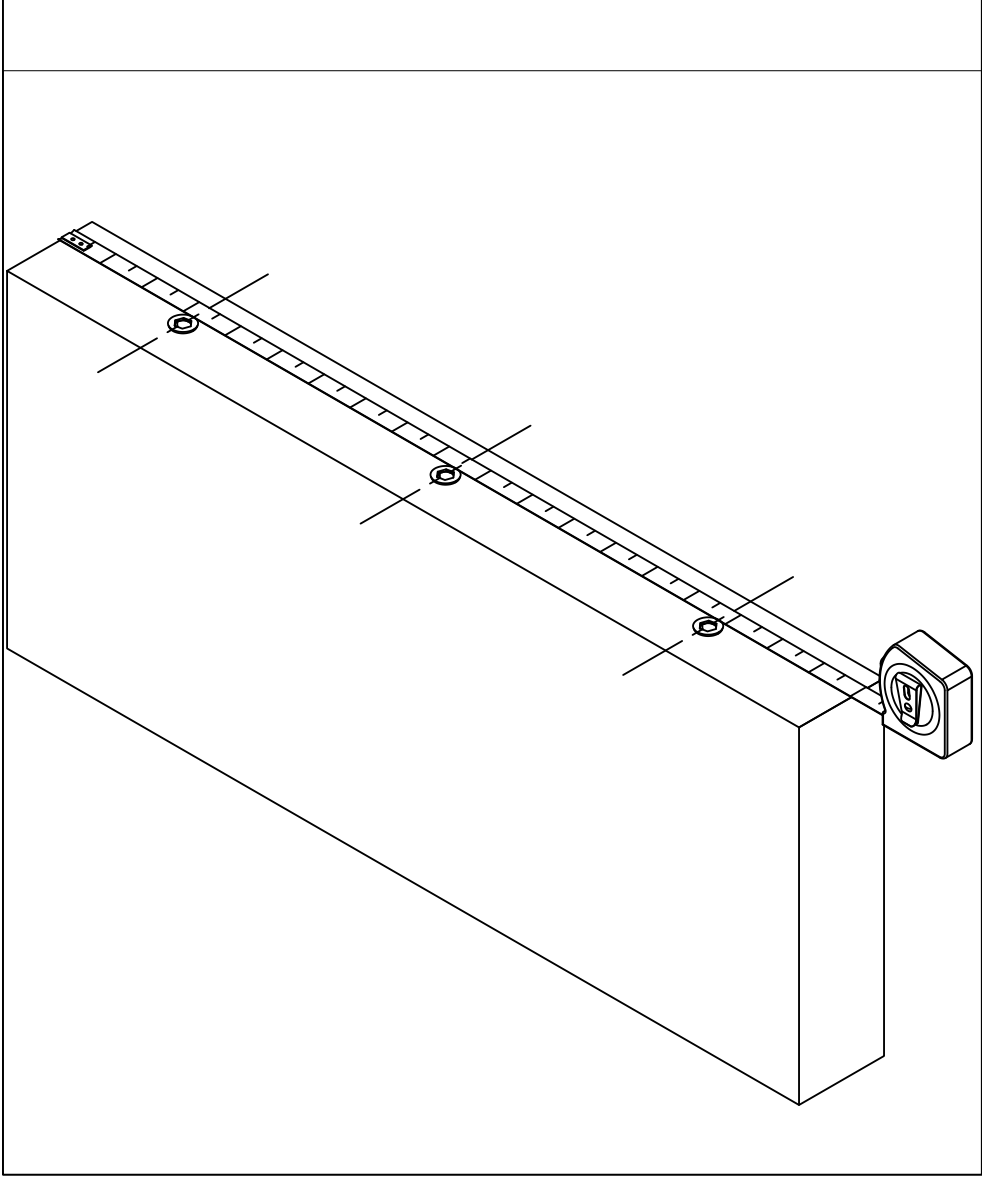


NOTE: 7" if electric module is not required



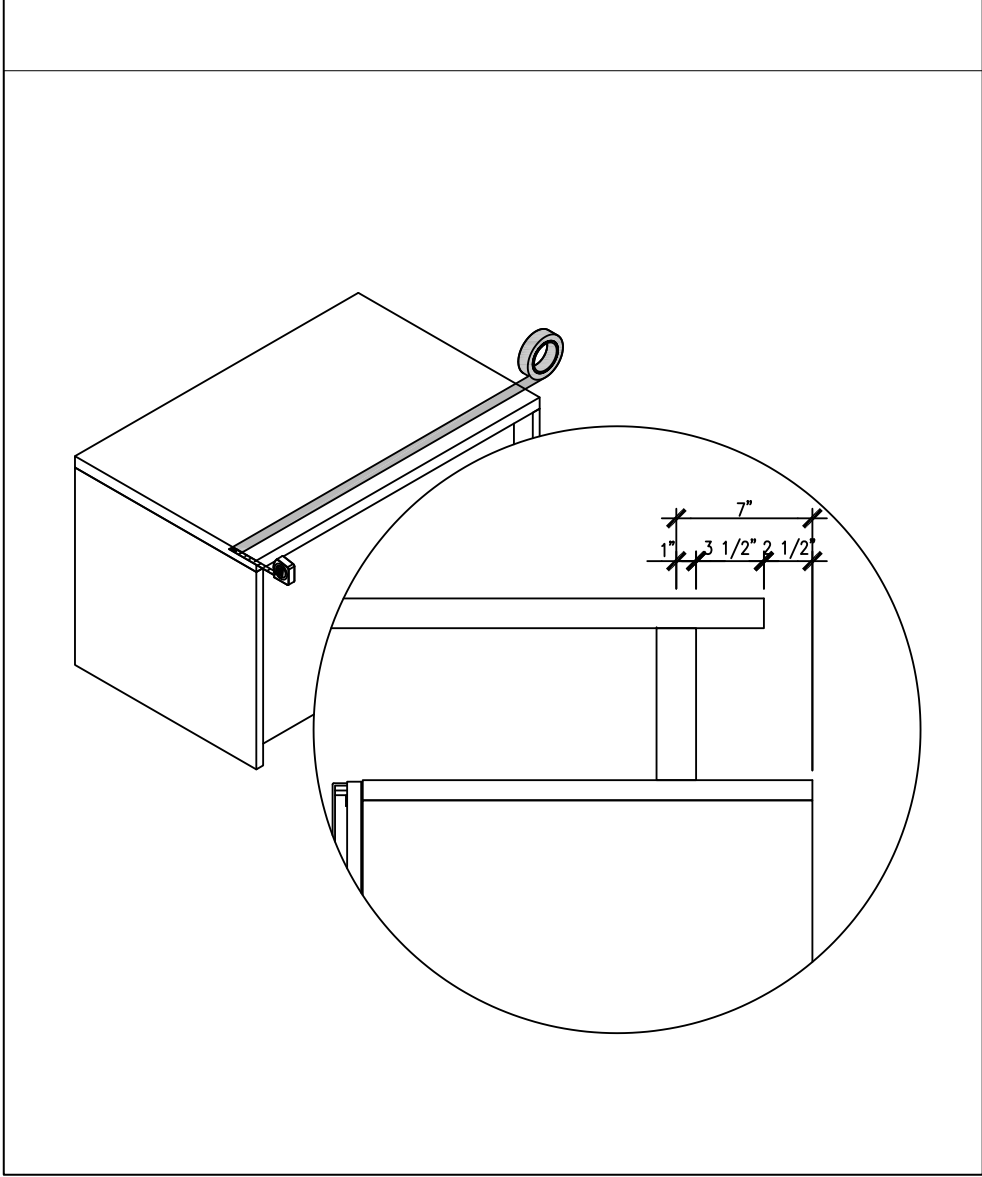
NOTE: 10 1/2" to accomodate electrics module

PREDRILLED HOLE LOCATION

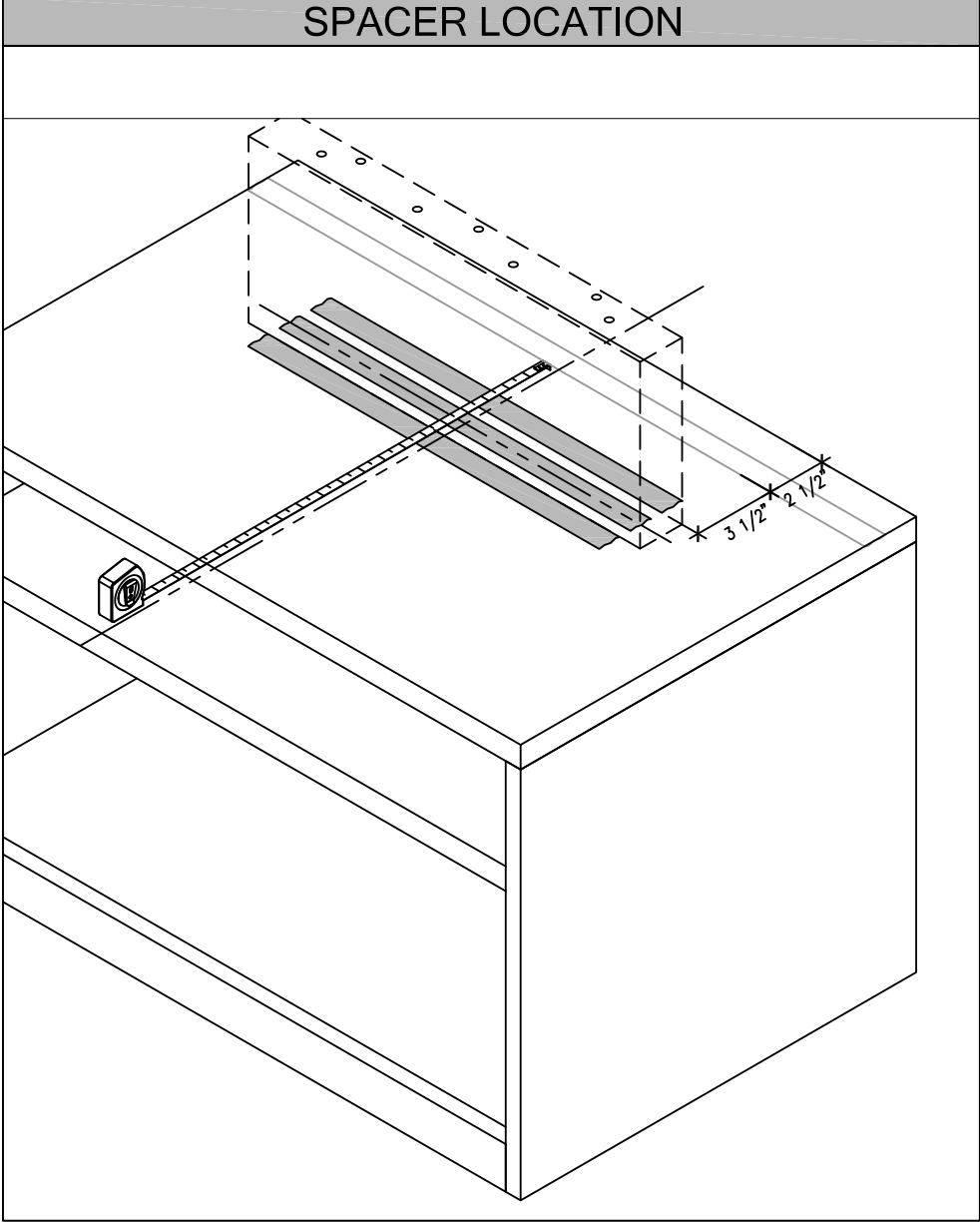


STEP 1: Measure and note pre-drilled holes located at the bottom end of Spacer.

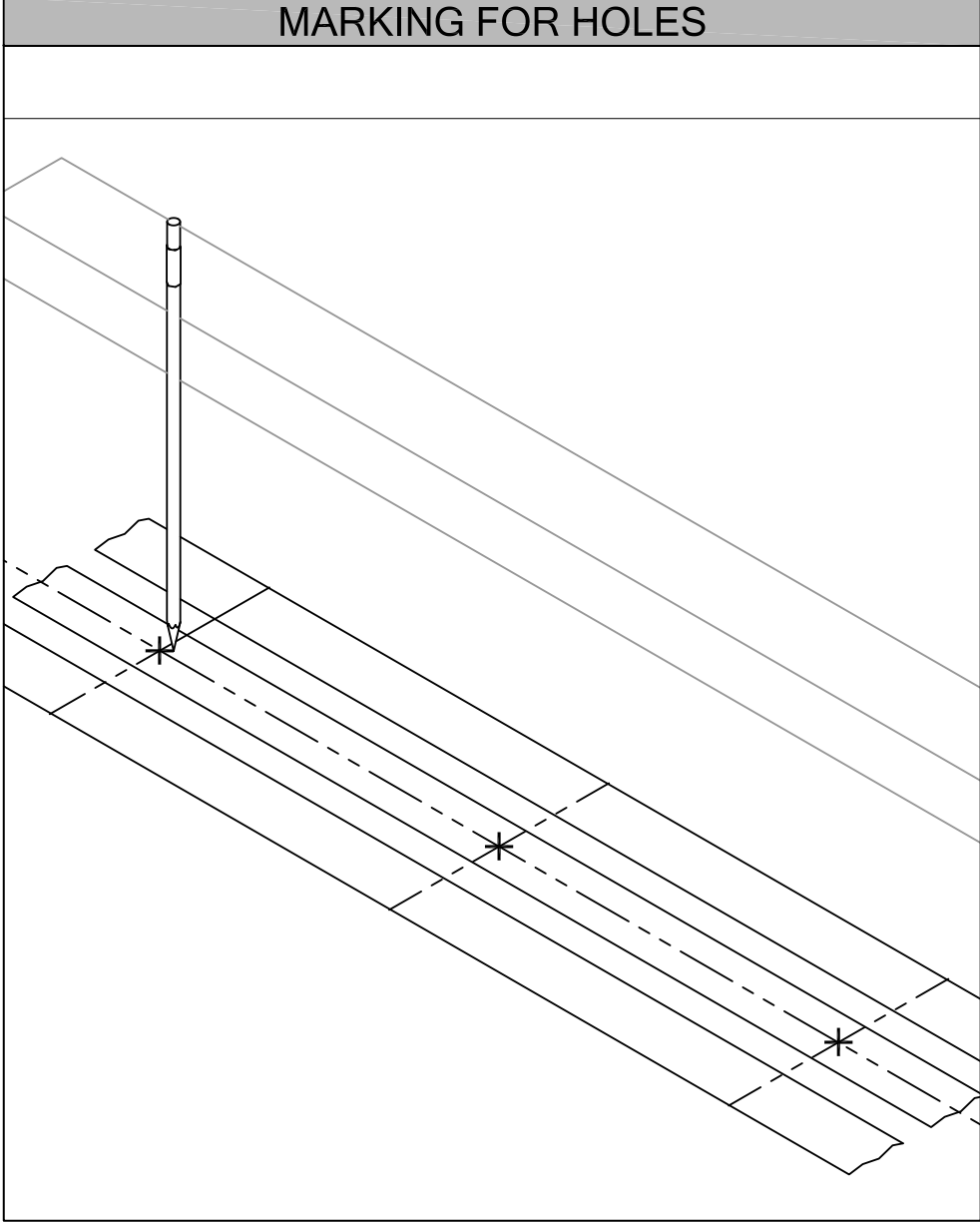
RUN-OFF LOCATION



STEP 2: Determine Run-Off location via floor plan. As per dimensions given, measure 2 1/2" from back of credenza and mark with painters tape

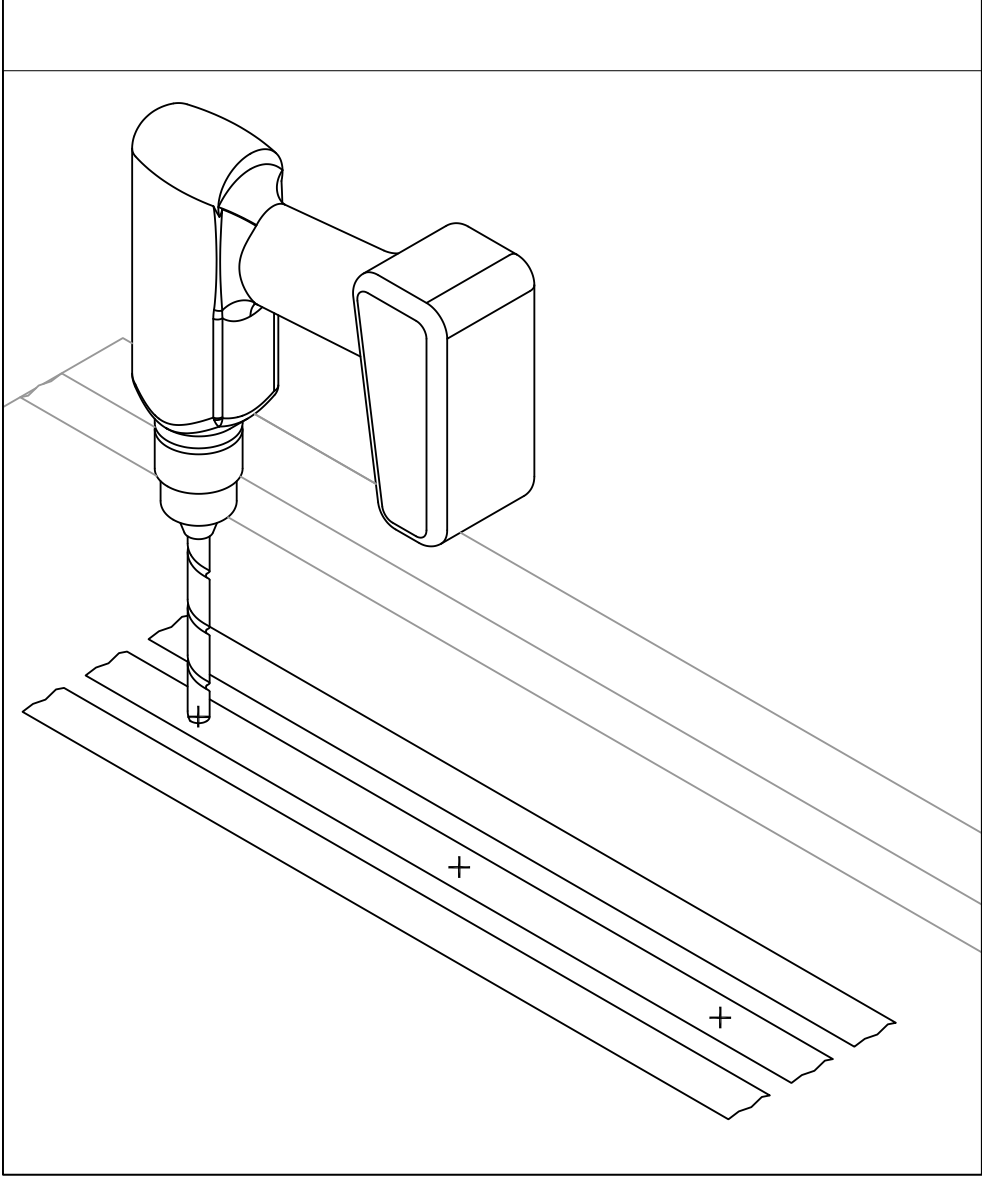


STEP 1: Measure and note pre-drilled holes located at the bottom end of Spacer.



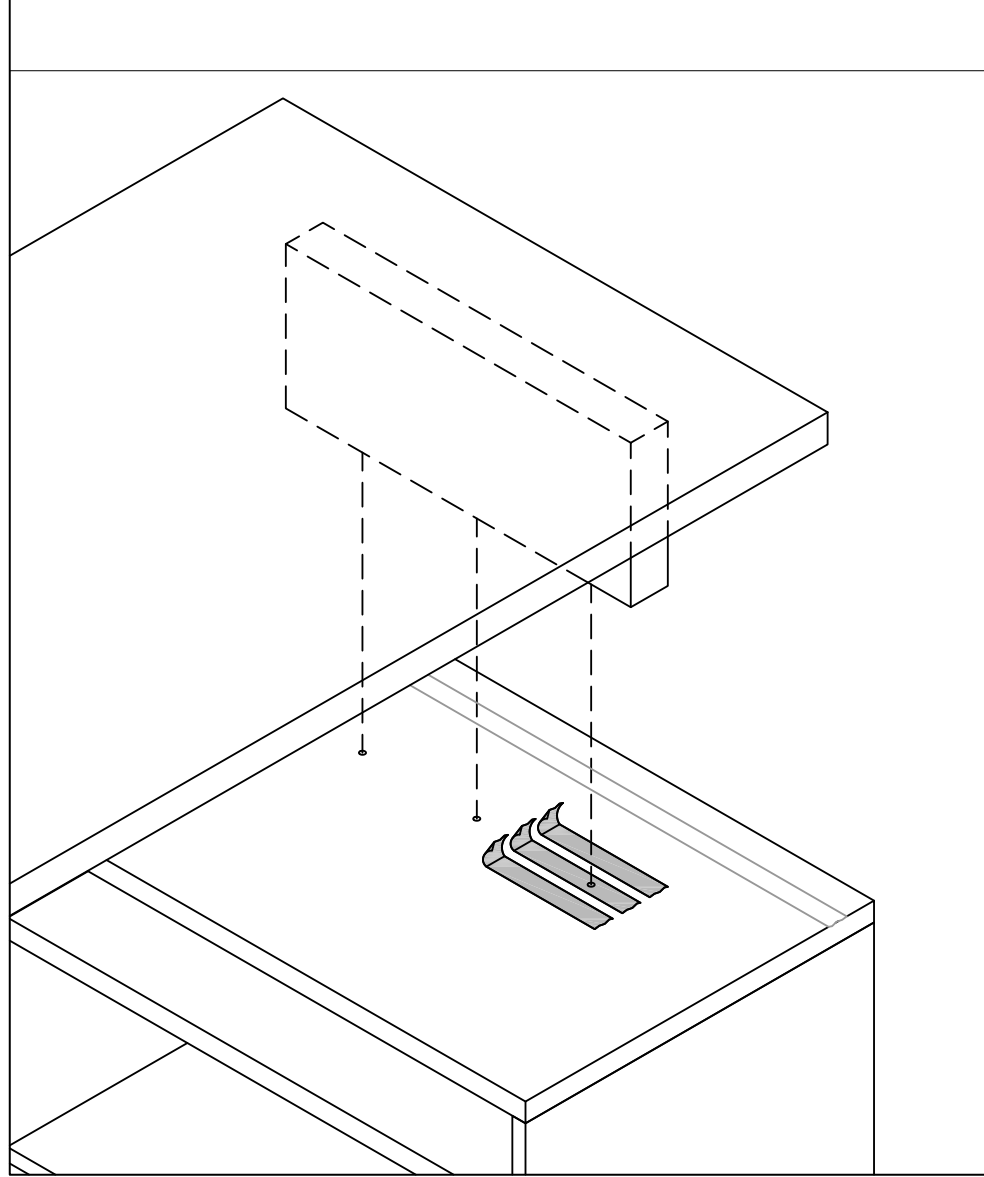
STEP 2: Determine Run-Off location via floor plan. As per dimensions given, measure 2 1/2" from back of credenza and mark with painters tape

HOLES FOR SCREWS



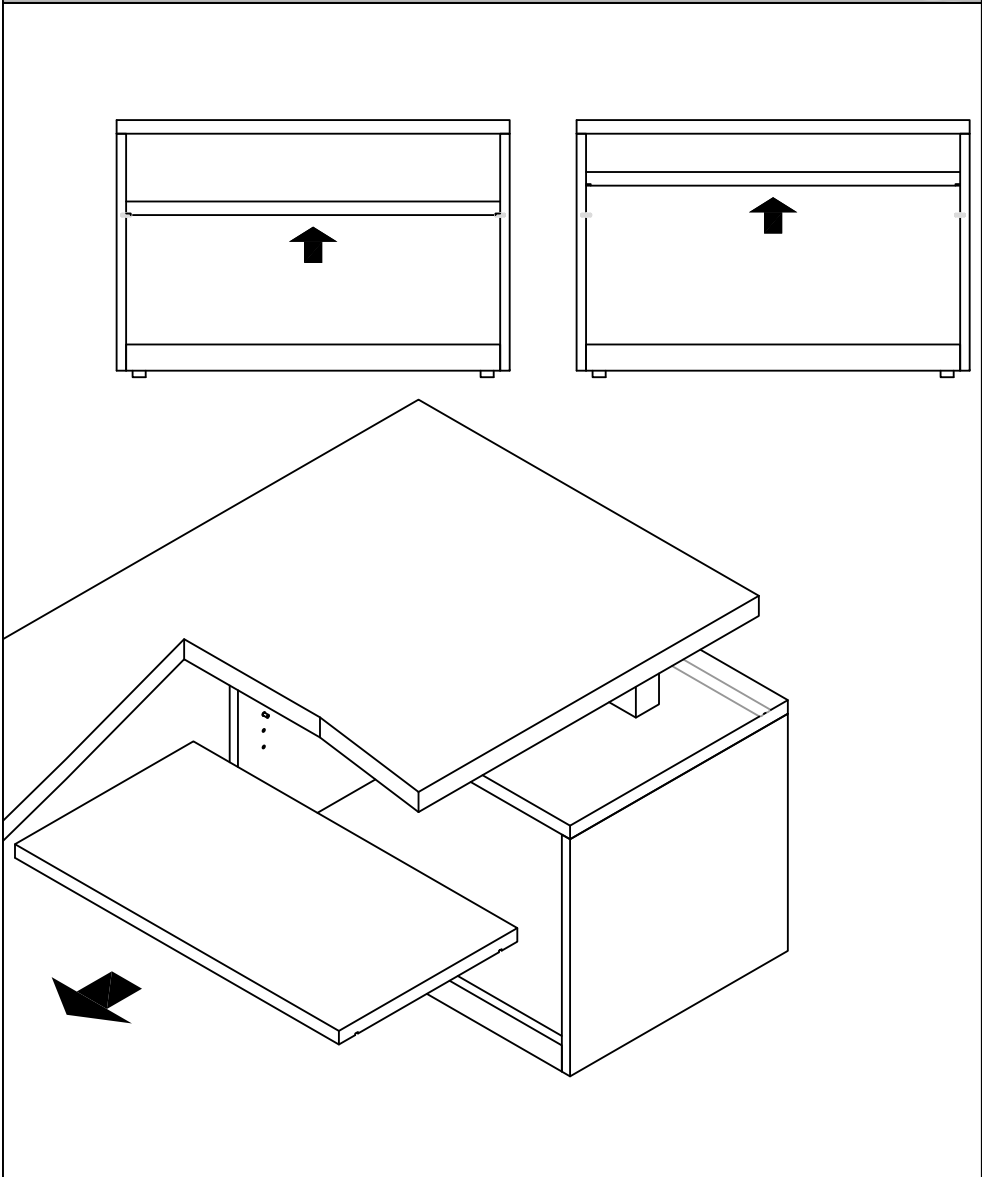
STEP 5: Drill holes for Spacer at marked locations.

PLACING RUN-OFF



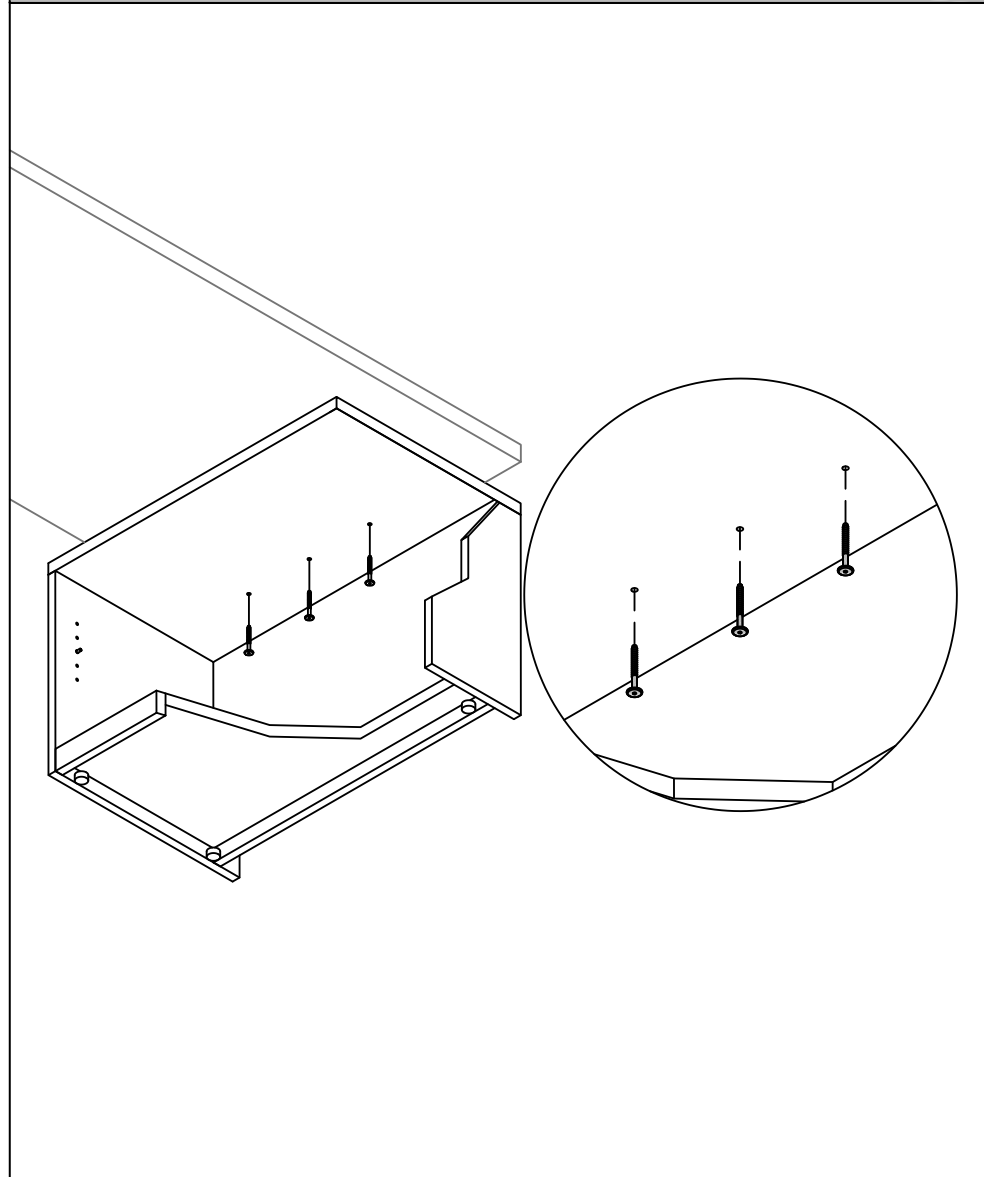
STEP 6: Remove Painters Tape and lower Run-Off making sure bottom holes of spacer line up to drilled holes of credenza.

SHELF REMOVAL



STEP 7: Remove Shelves.

FASTEN SPACER

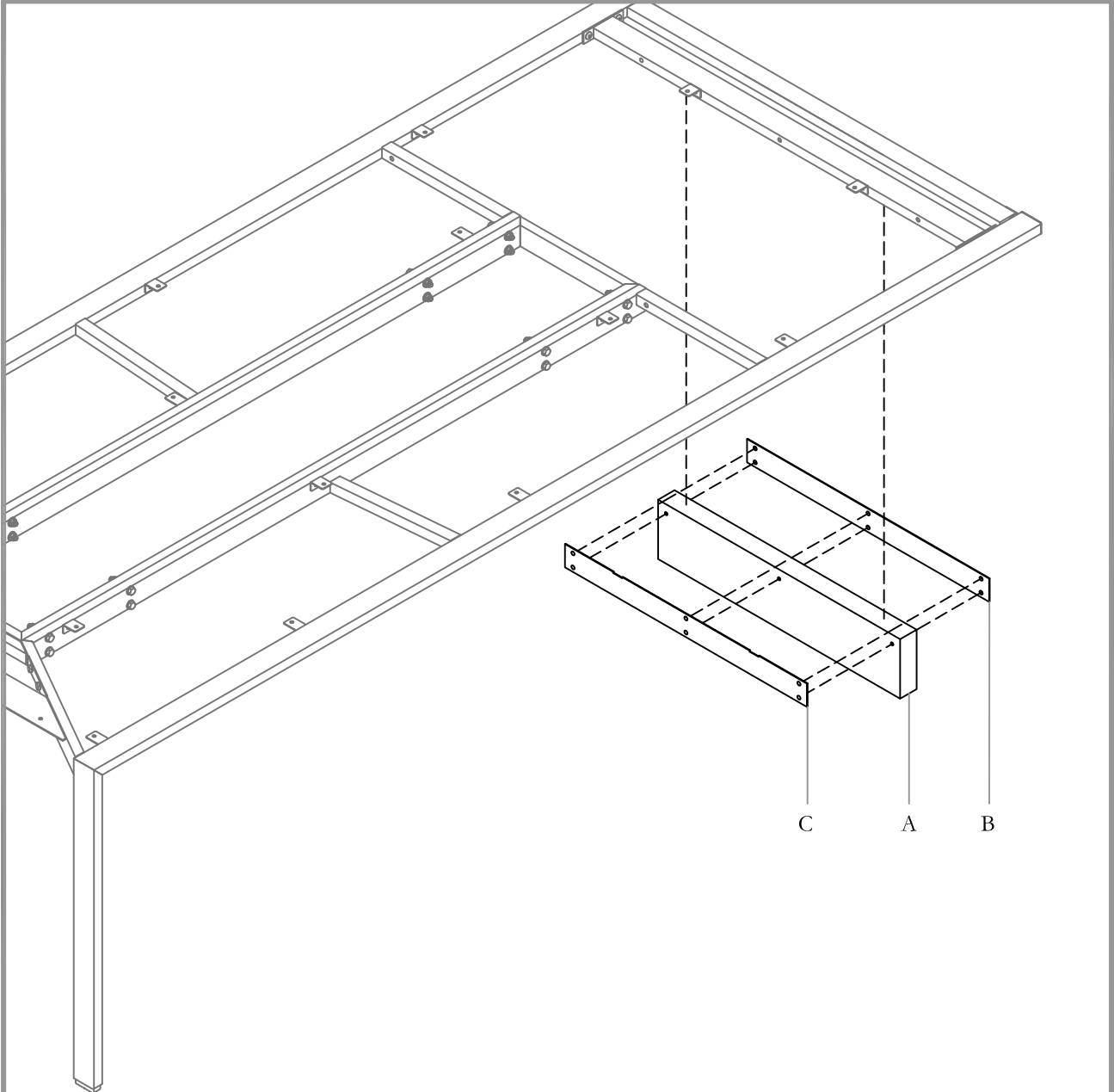


STEP 8: Fasten Spacer from below using screws provided.

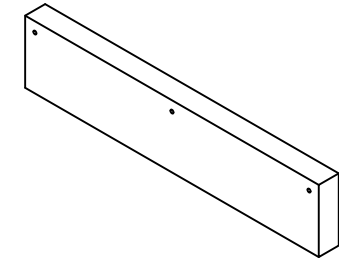
Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**

Description: **RUN-OFF WITH METAL FRAME - SPACER**

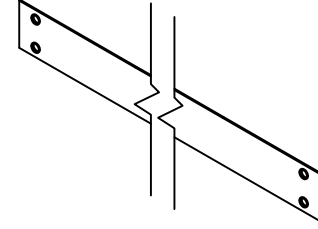
ZJMR, ZJMN



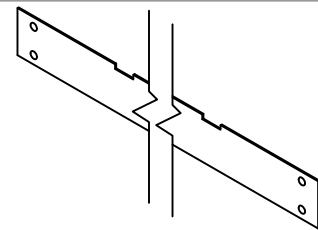
Part and Product Identification



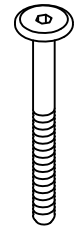
A - Run-Off, M/Frame,
 Low Storage No Top
 Connection
 (N09-3164-X)x1



B - Run-Off Plate SUB ASSY
 For Low Storage
 (N09-3271-X)x1



C - Run-Off Plate For
 Low Storage
 (A15-9417-X)x1

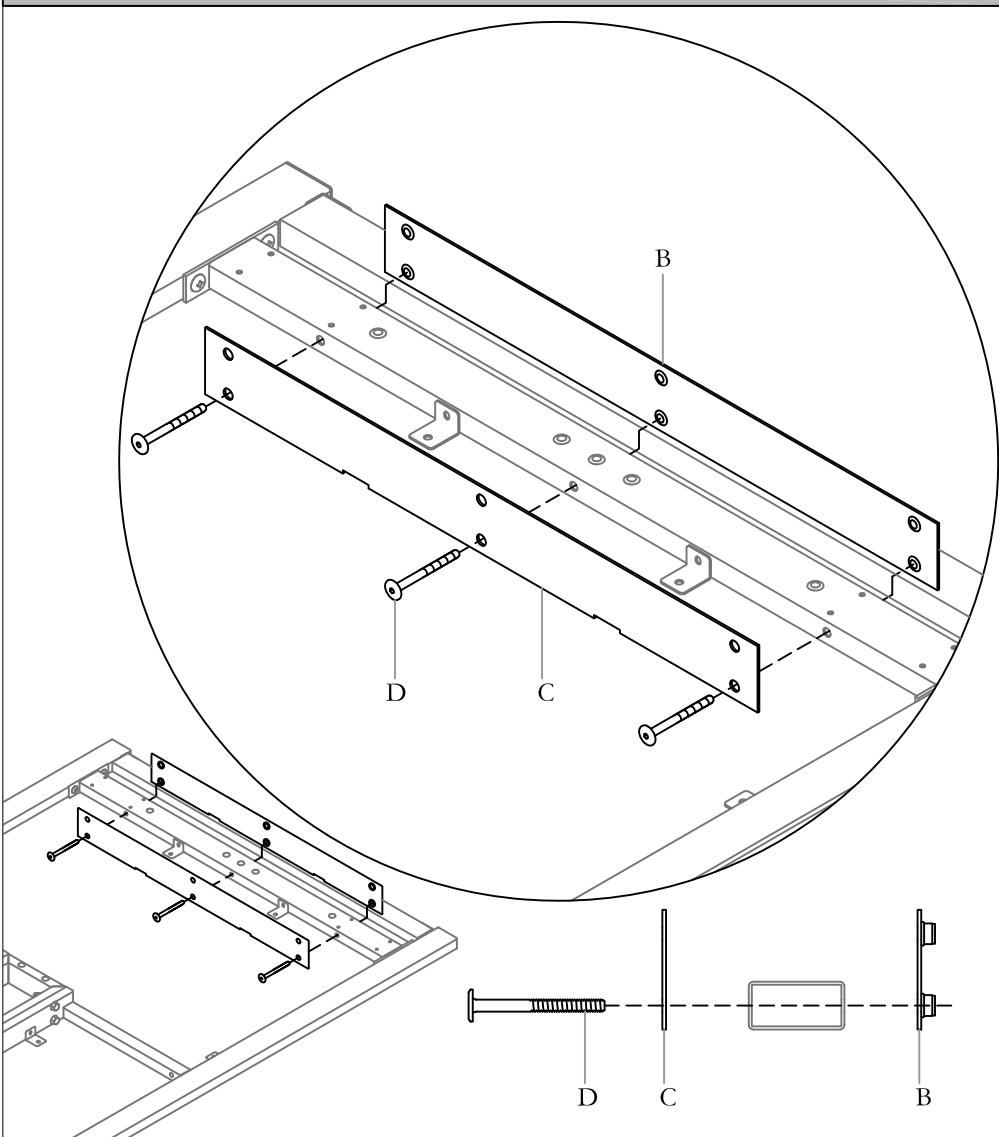


D - 1/4-20x70mm
 MURAKOSHI Bolt
 (E03-0524)x8

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Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**
 Description: **RUN-OFF WITH METAL FRAME - SPACER**

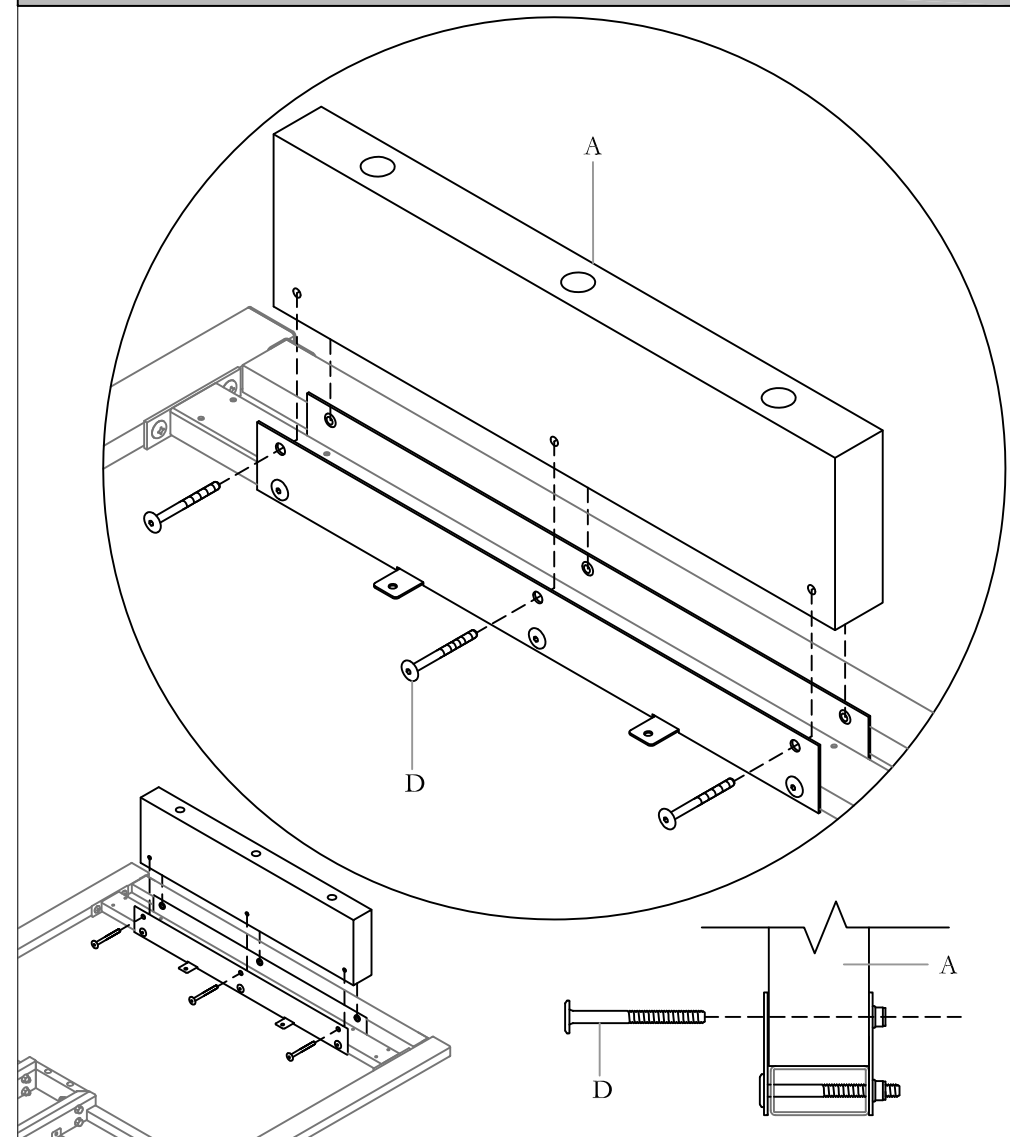
PLATES ASSEMBLY



STEP 1: Flip Metal Frame up side down. Align lower pilot holes on plates with Supporting Frame, and use Bolts to secure them in place.

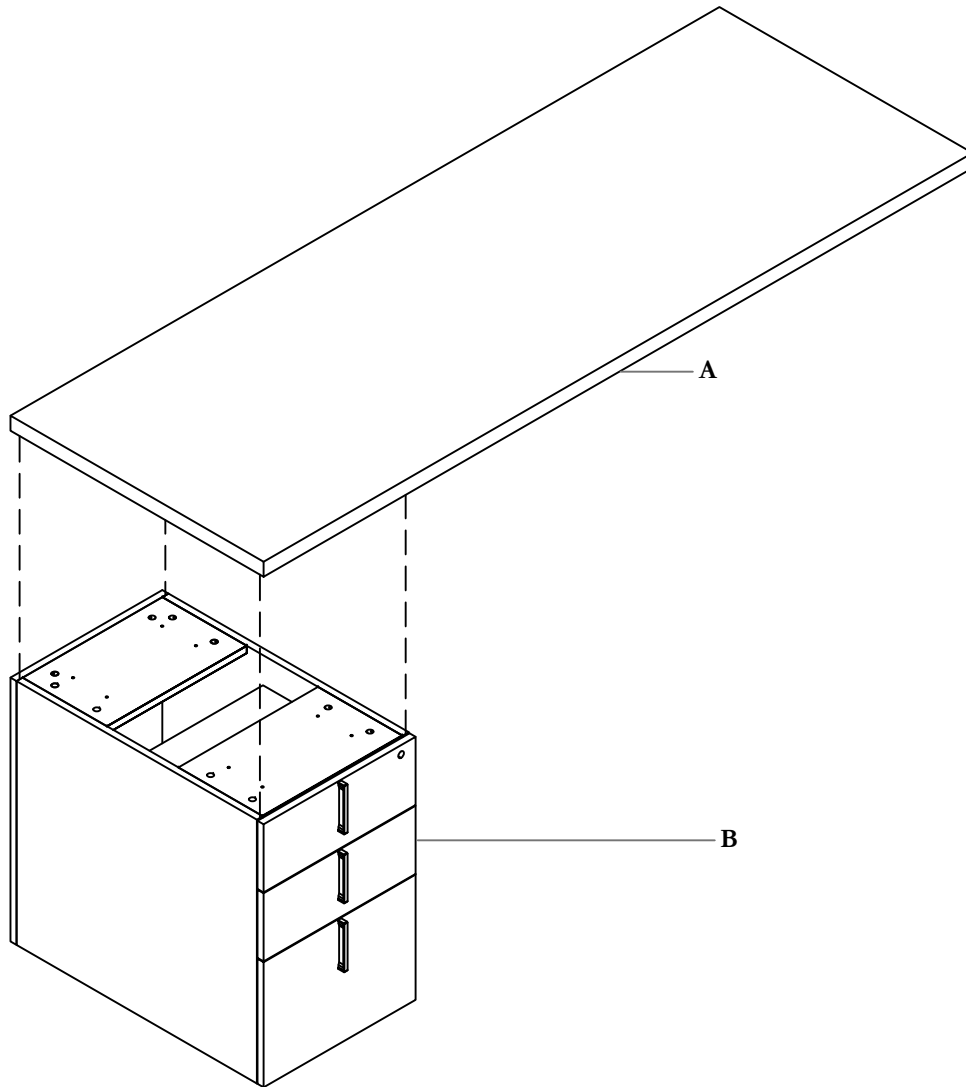
NOTE: Please make sure Metal Frame is Protected from scratch.

SPACER ASSEMBLY

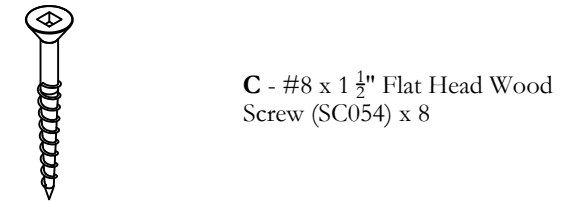
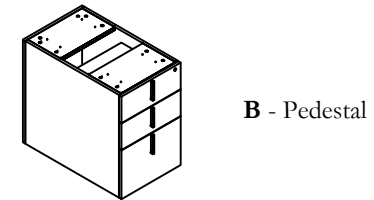
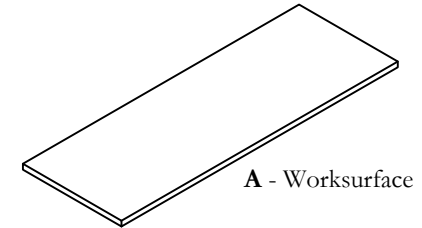


STEP 2: Align higher pilot holes on Plates with Spacer. Insert spacer in between the Plates, and secure by bolts. Make sure the pilot holes on the bottom of Spacer are facing out.

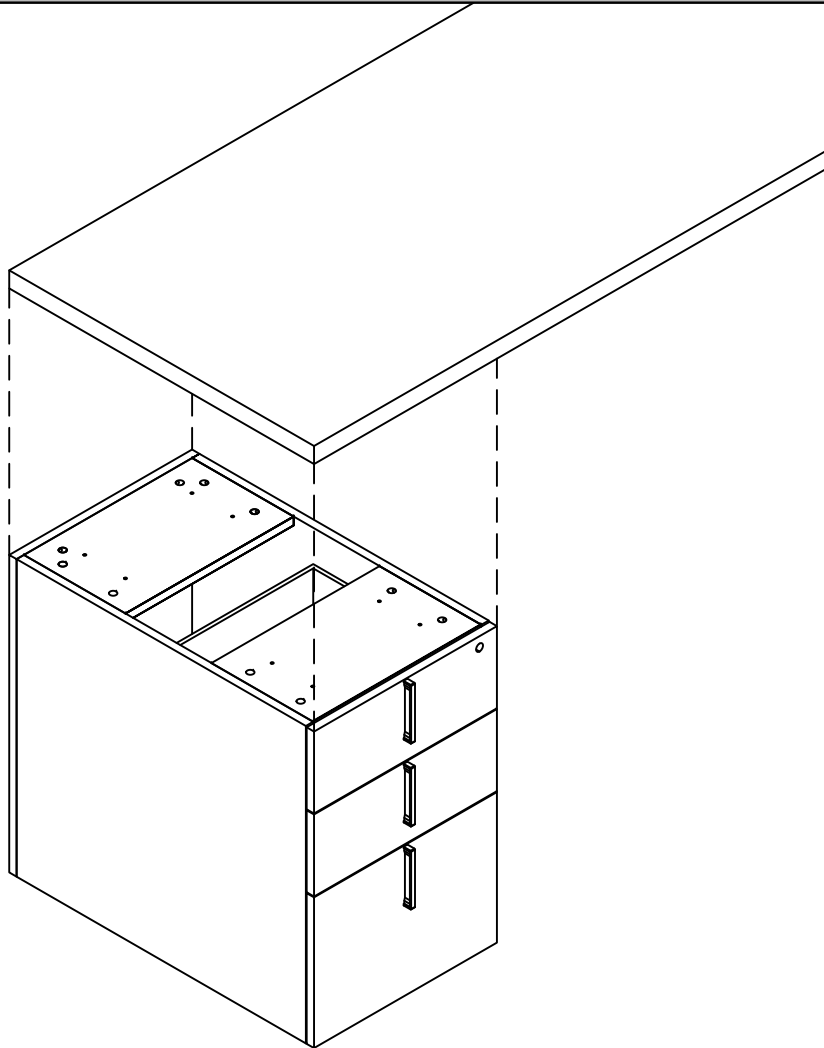
ZJPP, ZJPF, ZJDP, ZJDF ZJUP, ZJUF ZJEF, ZJEJ, ZJEP, ZJER



Part and Product Identification

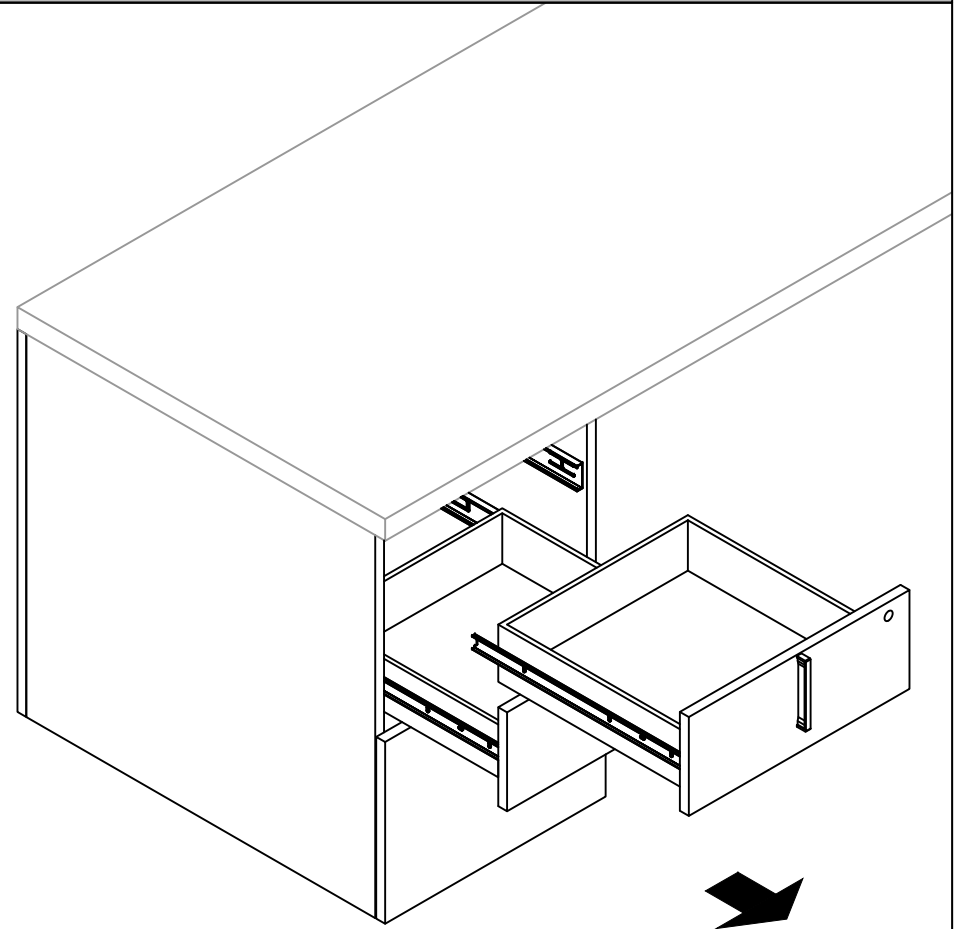


WORKSURFACE TO PEDESTAL



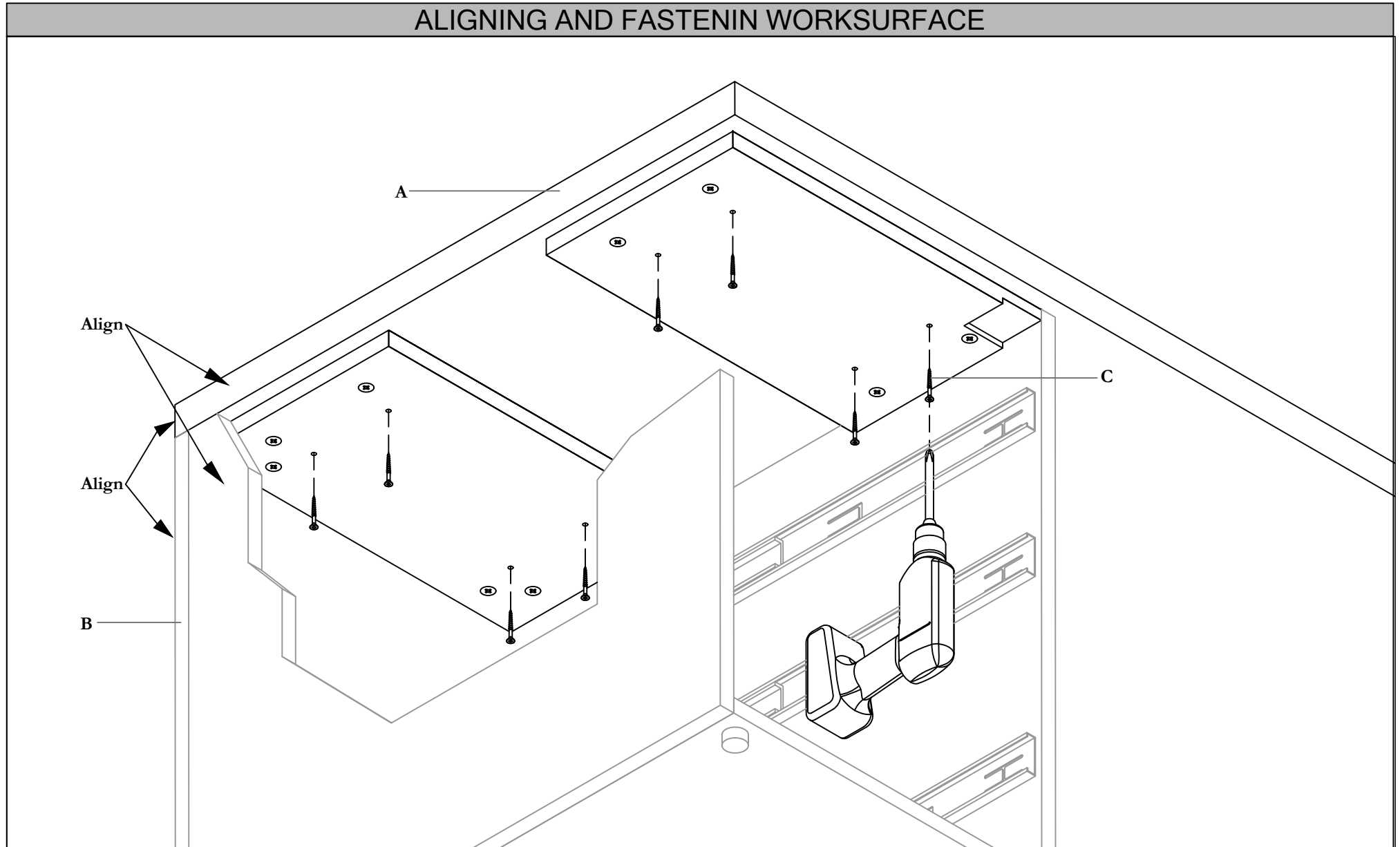
STEP 1: Lower Worksurface to Pedestal

DRAWER REMOVAL



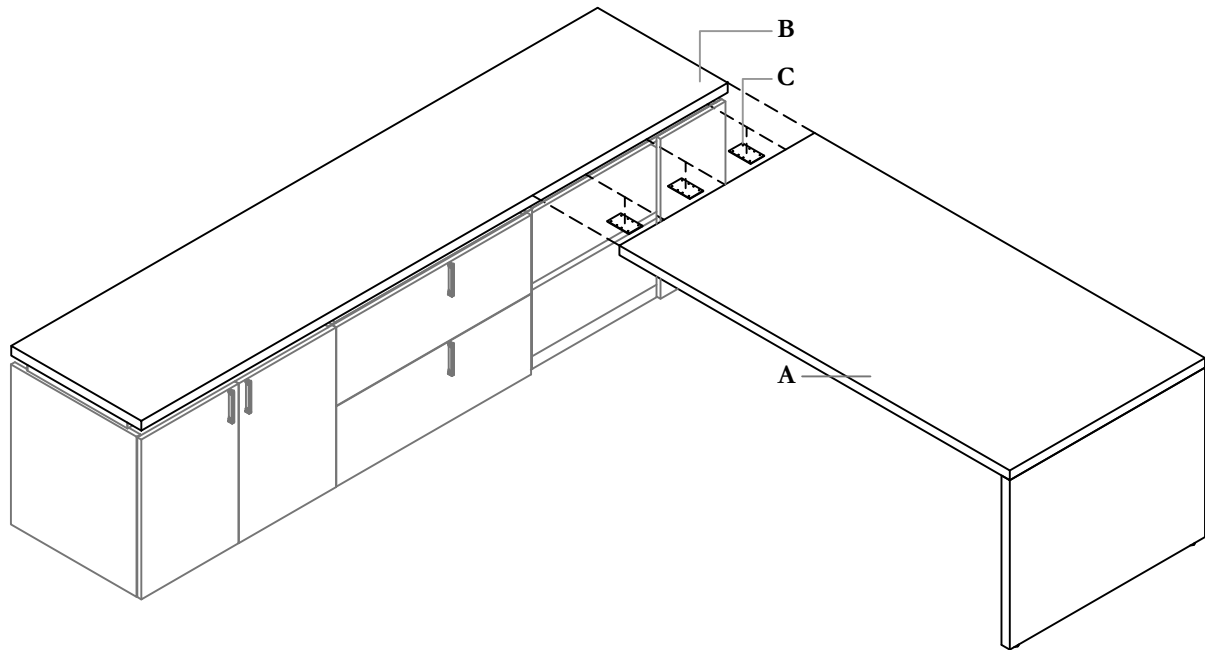
STEP 2: Remove Drawers from Pedestal
NOTE: Refer to Drawer Removal Guide No. DOS_109

ALIGNING AND FASTENING WORKSURFACE



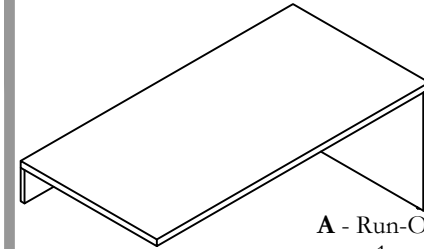
STEP 3: Make sure back and sides of worksurface is aligned with the back and sides of pedestal. Fasten Pedestal to Worksurface using woodscrews provided. Reinstall Drawers for Pedestal.

ZJRP, ZJRF, ZJUP, ZJUF, ZJBF, ZJBN, ZJNF, ZJNP, ZJEF, ZJEP

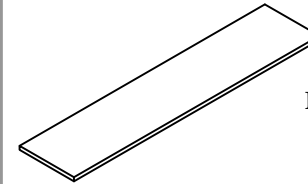


NOTE: Do not fasten Credenza Top to Credenza if Flush Run-Off is Specified.

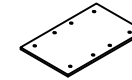
Part and Product Identification



A - Run-Off Worksurface (ZJNP) x 1



B - Credenza Top, Full Depth (ZJAC) X 1



C - Flush Plate (AS 540) x 3



D - #8 x 1" Pan Head Wood Screw x 24

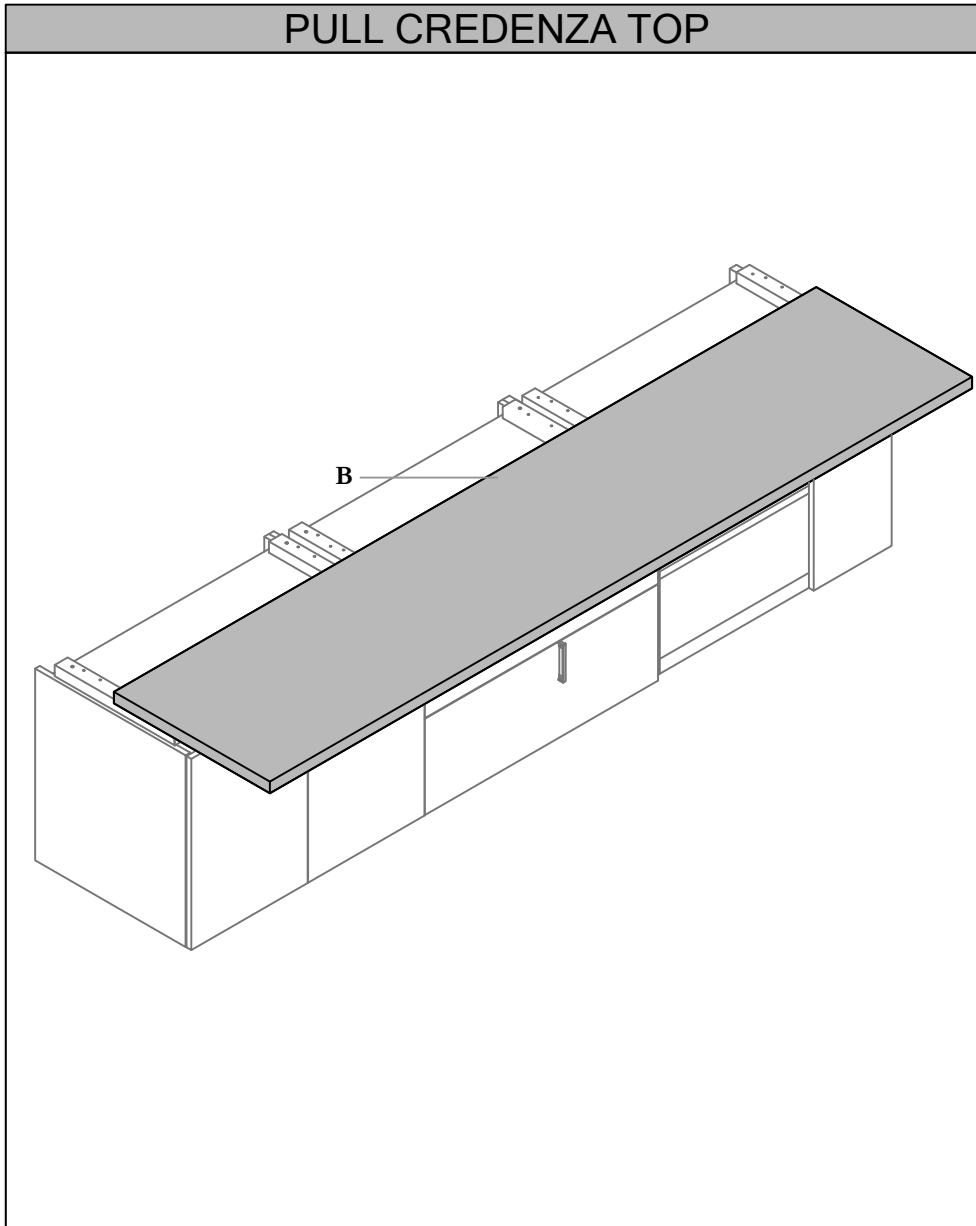


E - 1/2" Modular Screw (AS121) x 2



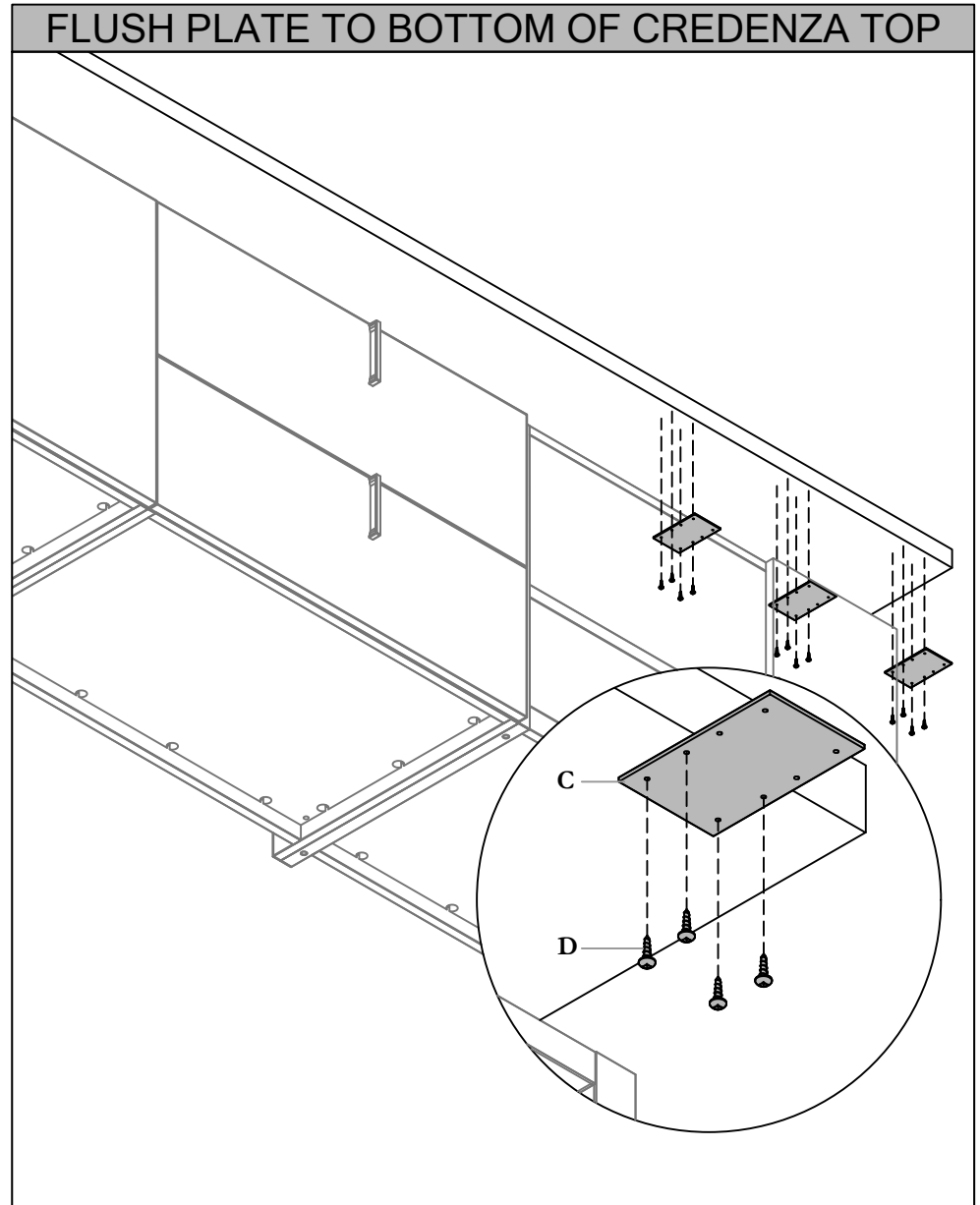
F - Modeze Clip (AS111) x 2

PULL CREDENZA TOP



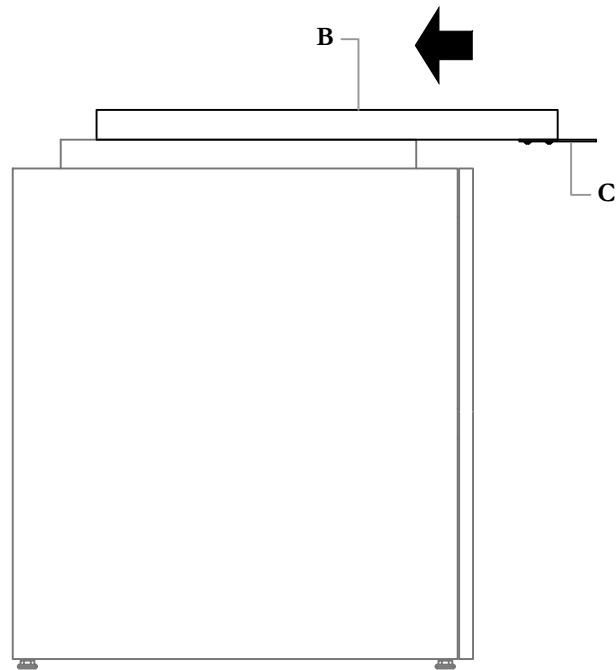
STEP 1: Pull Credenza Top to expose enough area to fasten Flush Plates.

FLUSH PLATE TO BOTTOM OF CREDENZA TOP

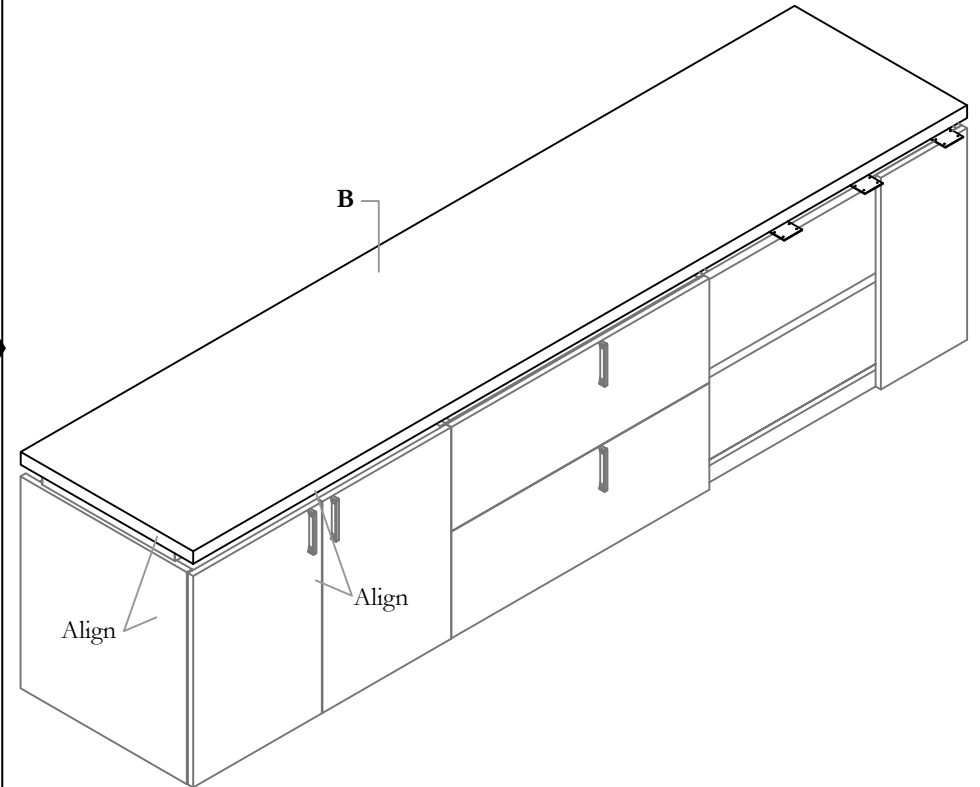


STEP 2: Fasten Flush Plates to underside of Credenza top using screws provided.
NOTE: To avoid damage do not flip Run-Off on finished top.

POSITION CREDENZA TOP



ALIGN CREDENZA TOP



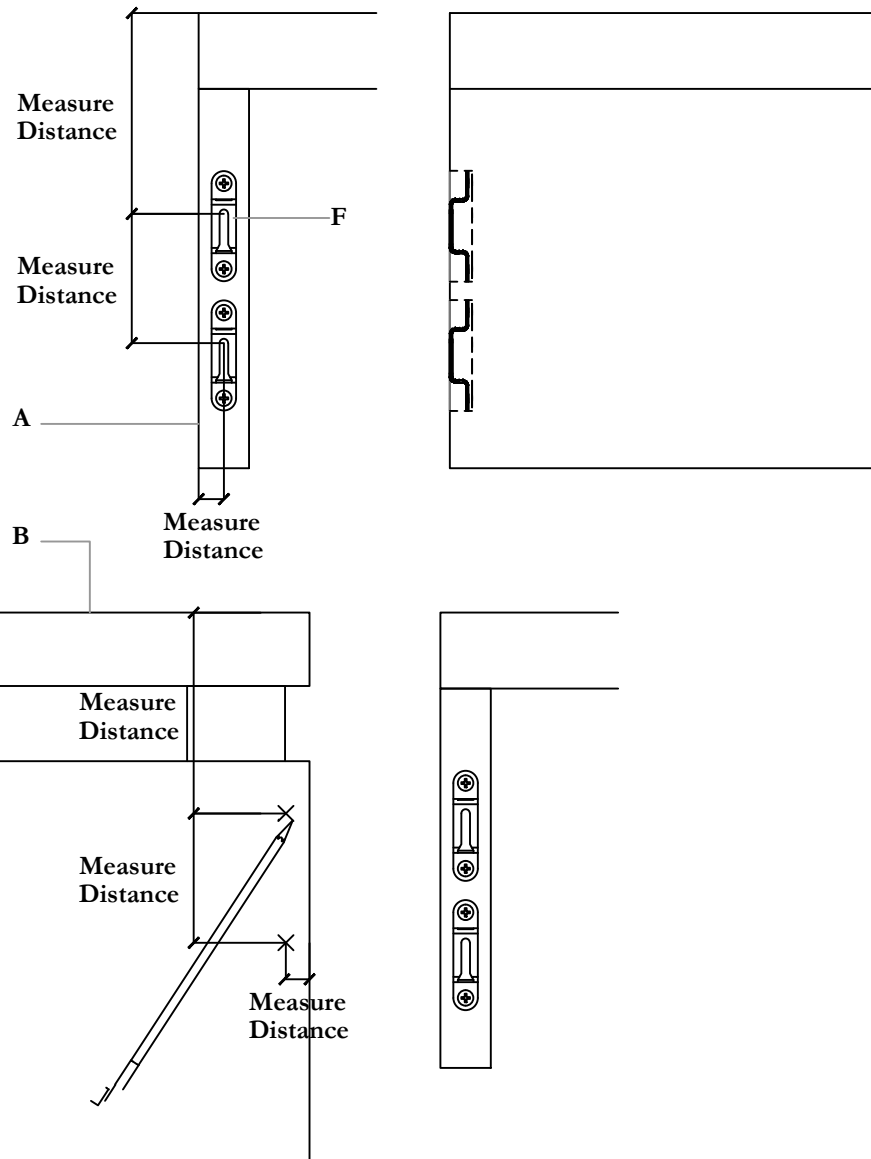
STEP 3: Place Credenza Top back to original Position. Align side edge of Credenza Top to side of Credenza and front edge of Credenza Top to front of Credenz.

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFFS**

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DOS_006a

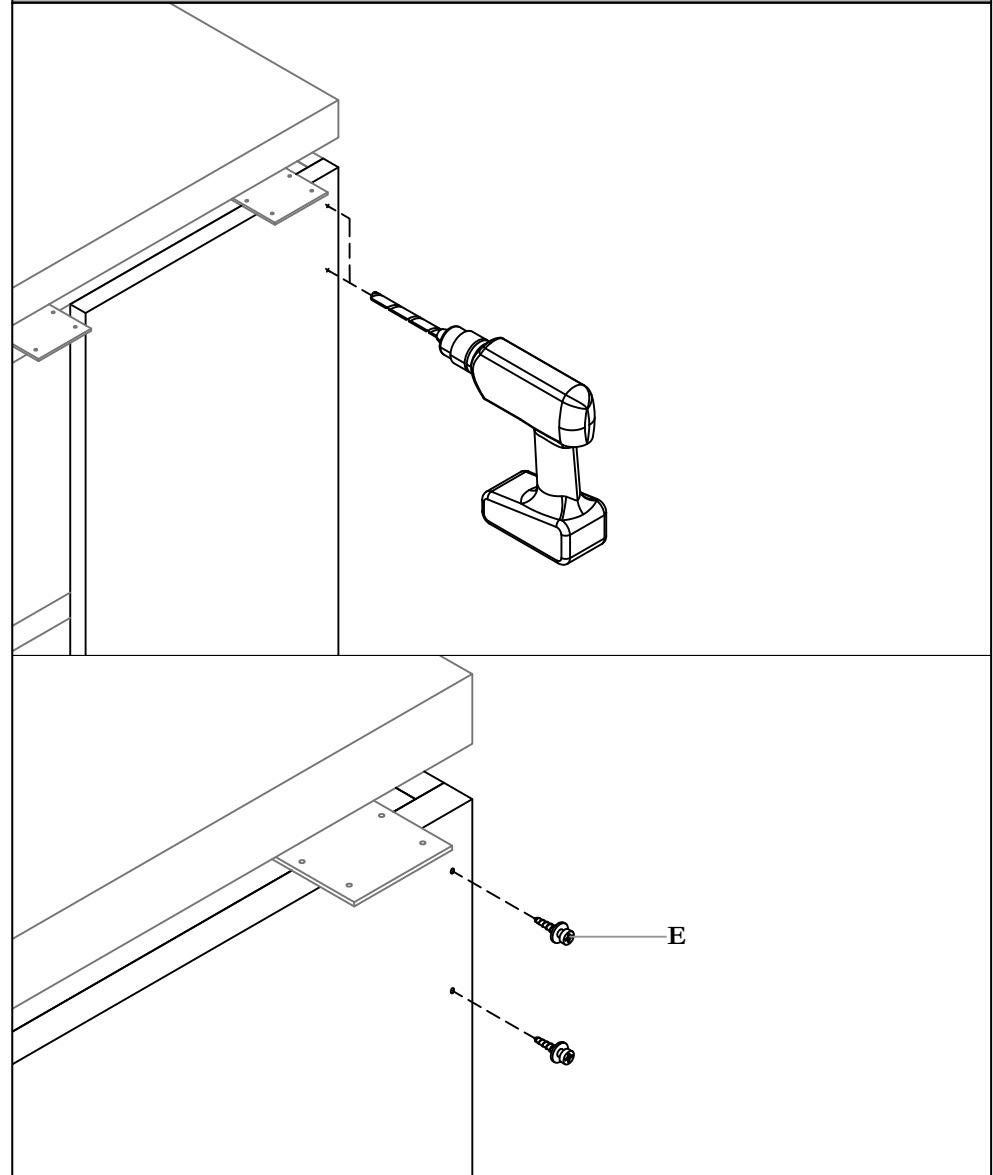
Description: **FLIGHT MOUNT, FLUSH PLATE**

MODEZE CLIP LOCATION

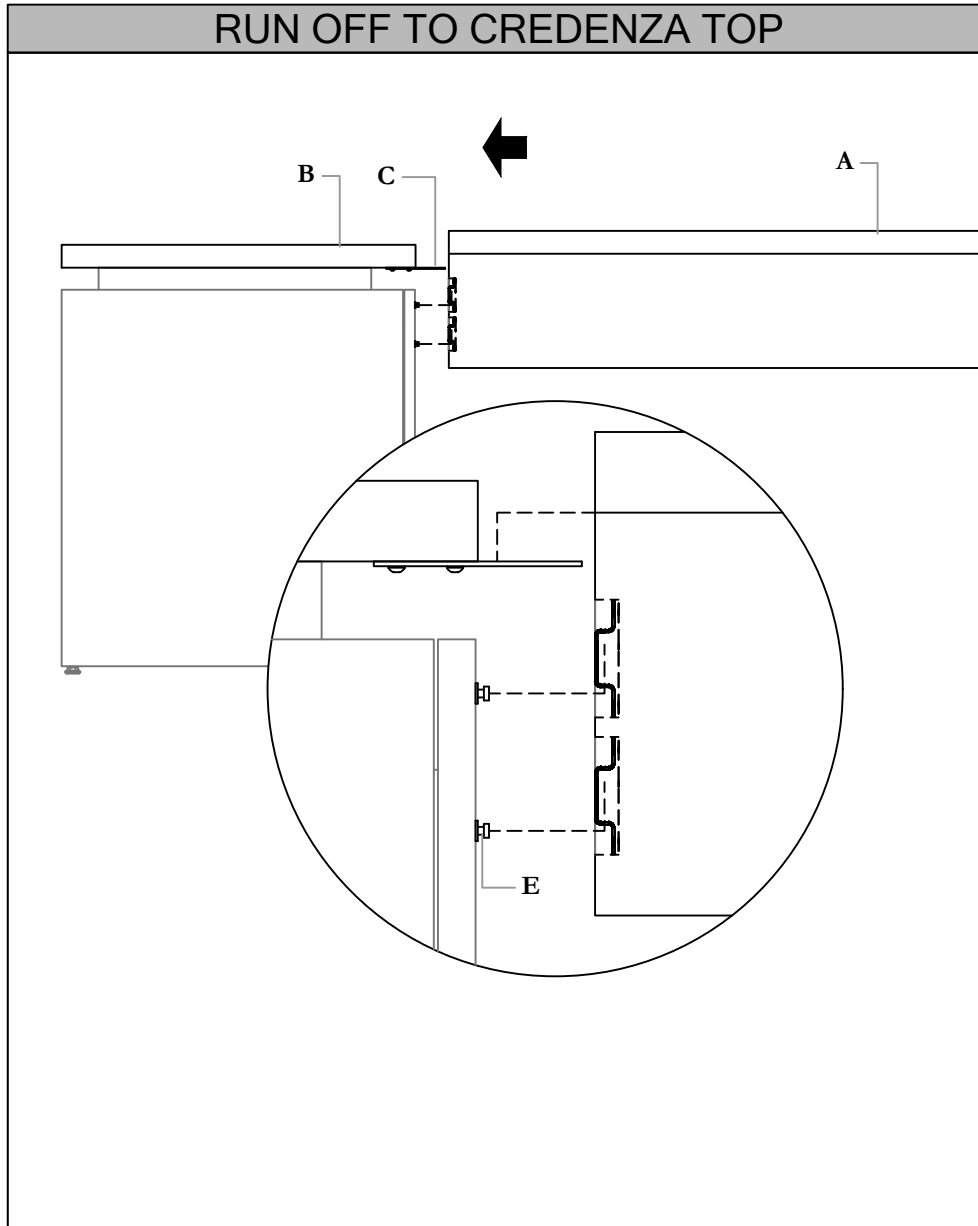


STEP 4: Using same measurements found on Run-Off, measure and mark off on Credenza

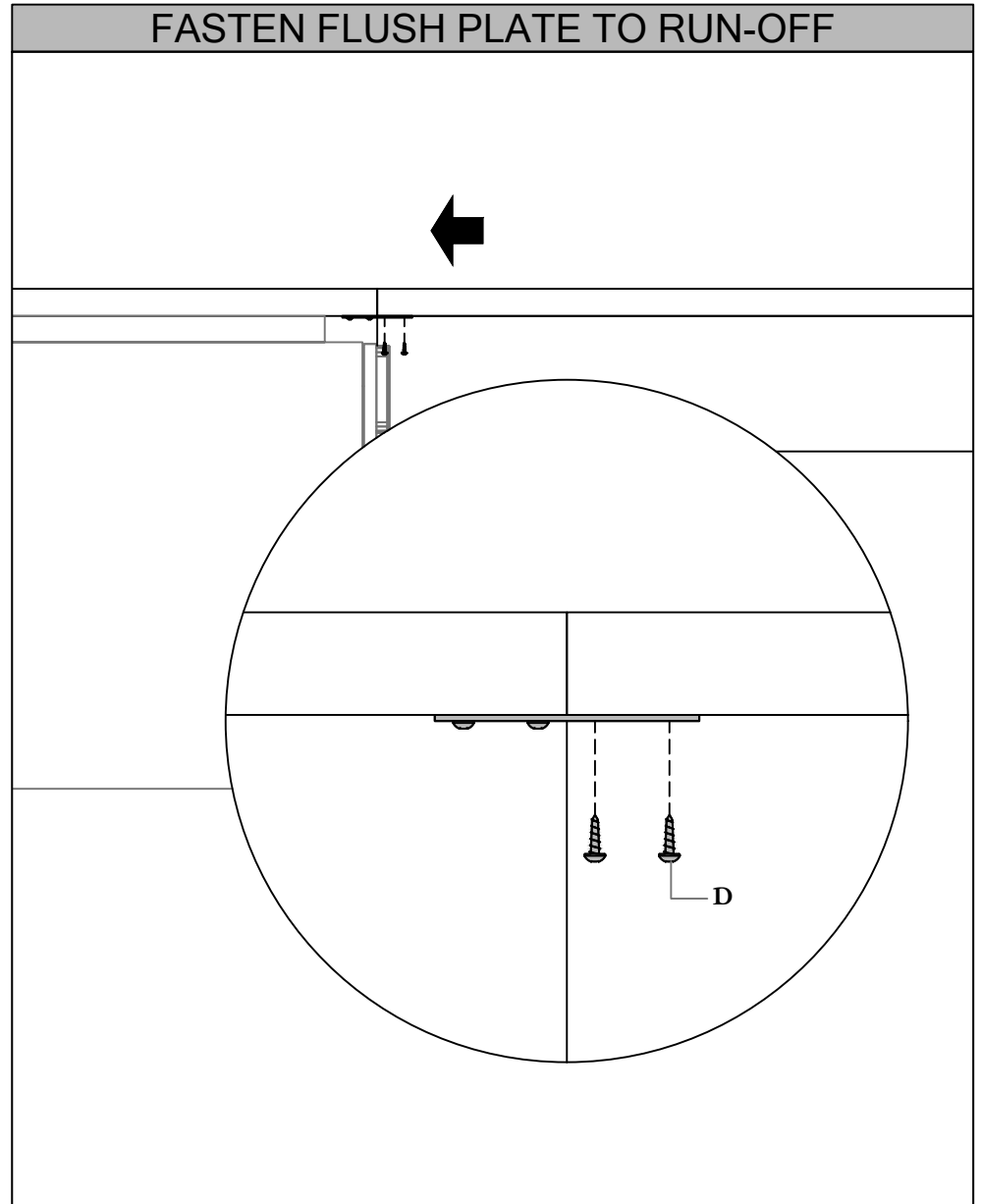
DRILL HOLES AND SCREW



STEP 5: Drill hole and insert Modular Screws (E)

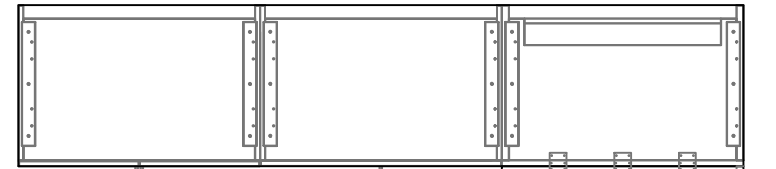
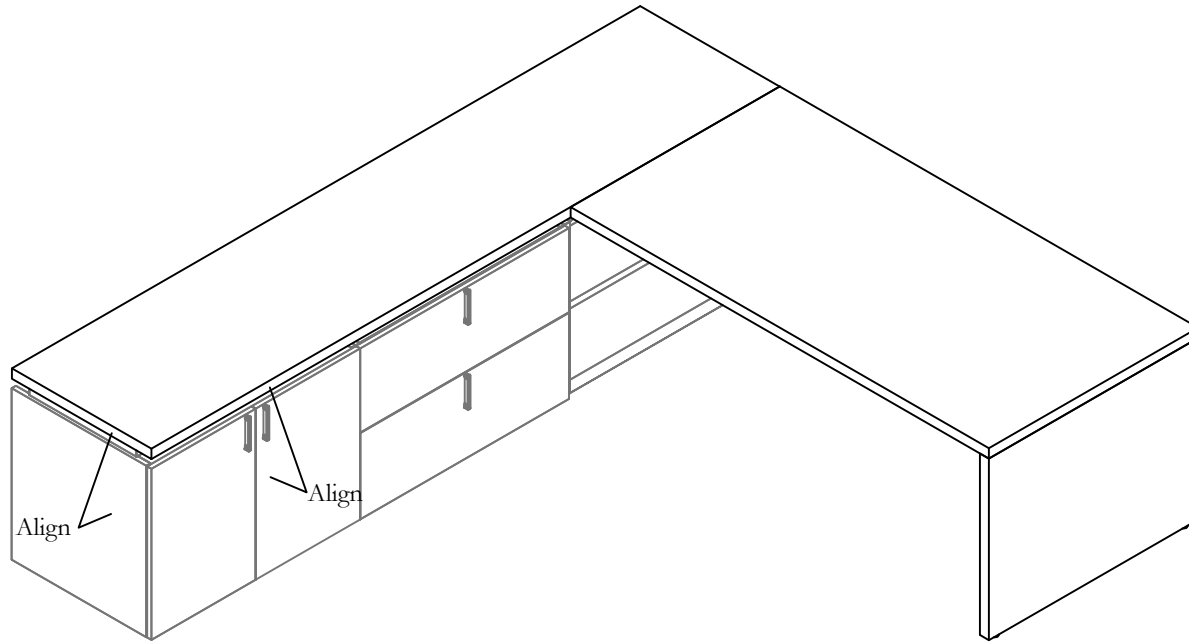


STEP 6: Bring Run-Off to Credenza Top resting on Flush Plate while inserting Modular Screw into cavity of modisty panel to connect with Modeze Clip.

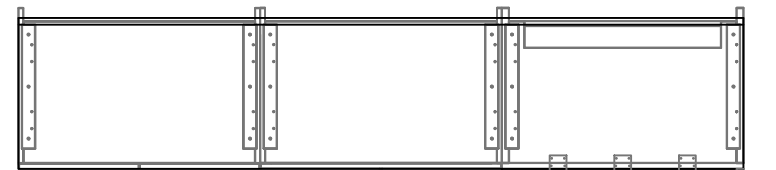


STEP 7: Fasten Flush Plate to underside of Run-Off using screws provided.

ALIGN CREDENZA TOP TO CREDENZAS



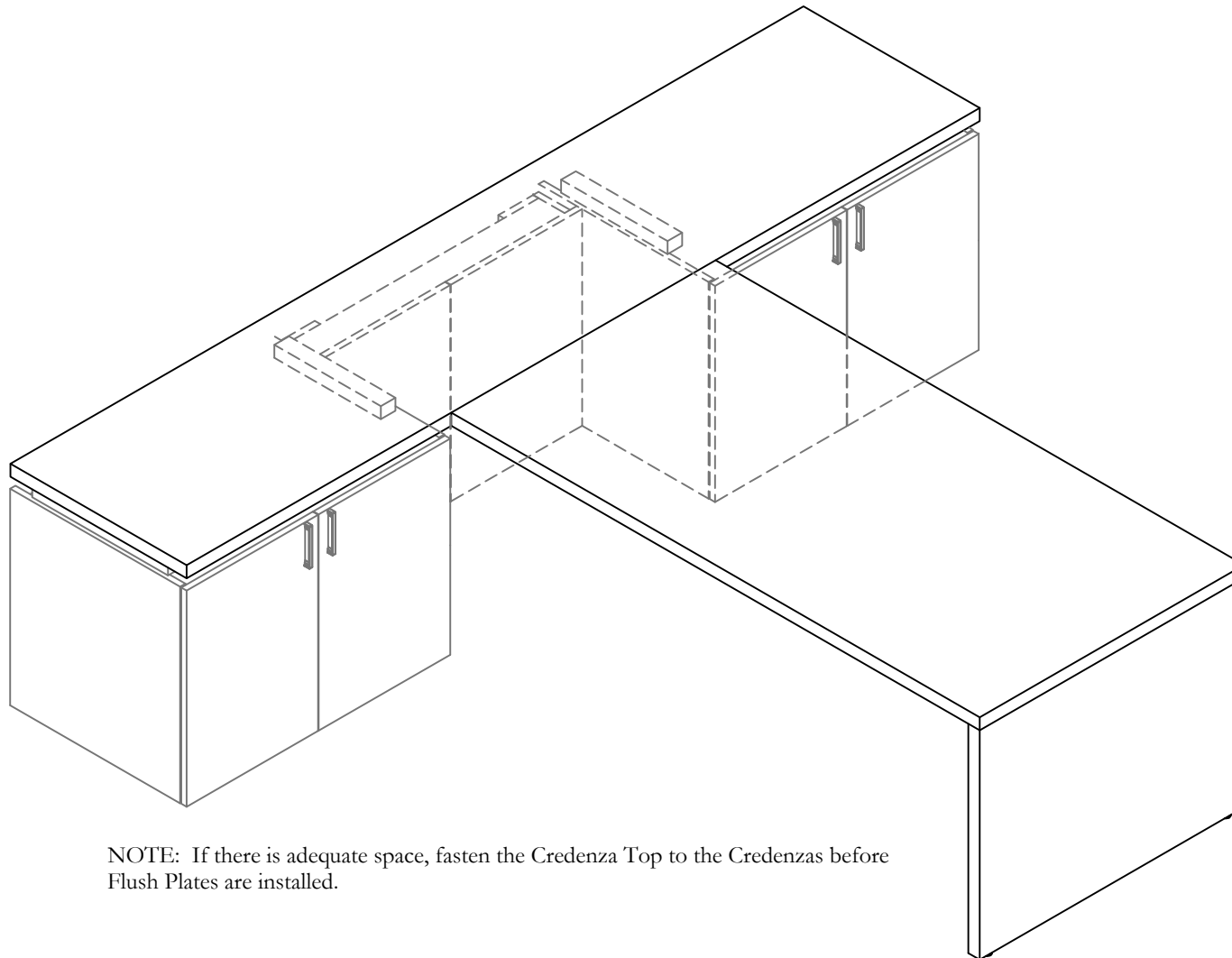
Plan view - Full Depth Credenza Top



Plan view - Reduce Depth Credenza Top

STEP 8: For Full Depth and Reduced Depth Credenza Top, line up Credenza Top front edge with the front surface of doors or drawers. Align side edge to the side of Credenza. Full Depth Credenza Top back surface has to align with gable back edge. It is not applicable to the Reduced Depth Top. When placed on an Open Cabinet, Credenza Top front surface has an overlap 1".
NOTE: Refer to Install Guide No. DOS_102b for Credenza Top

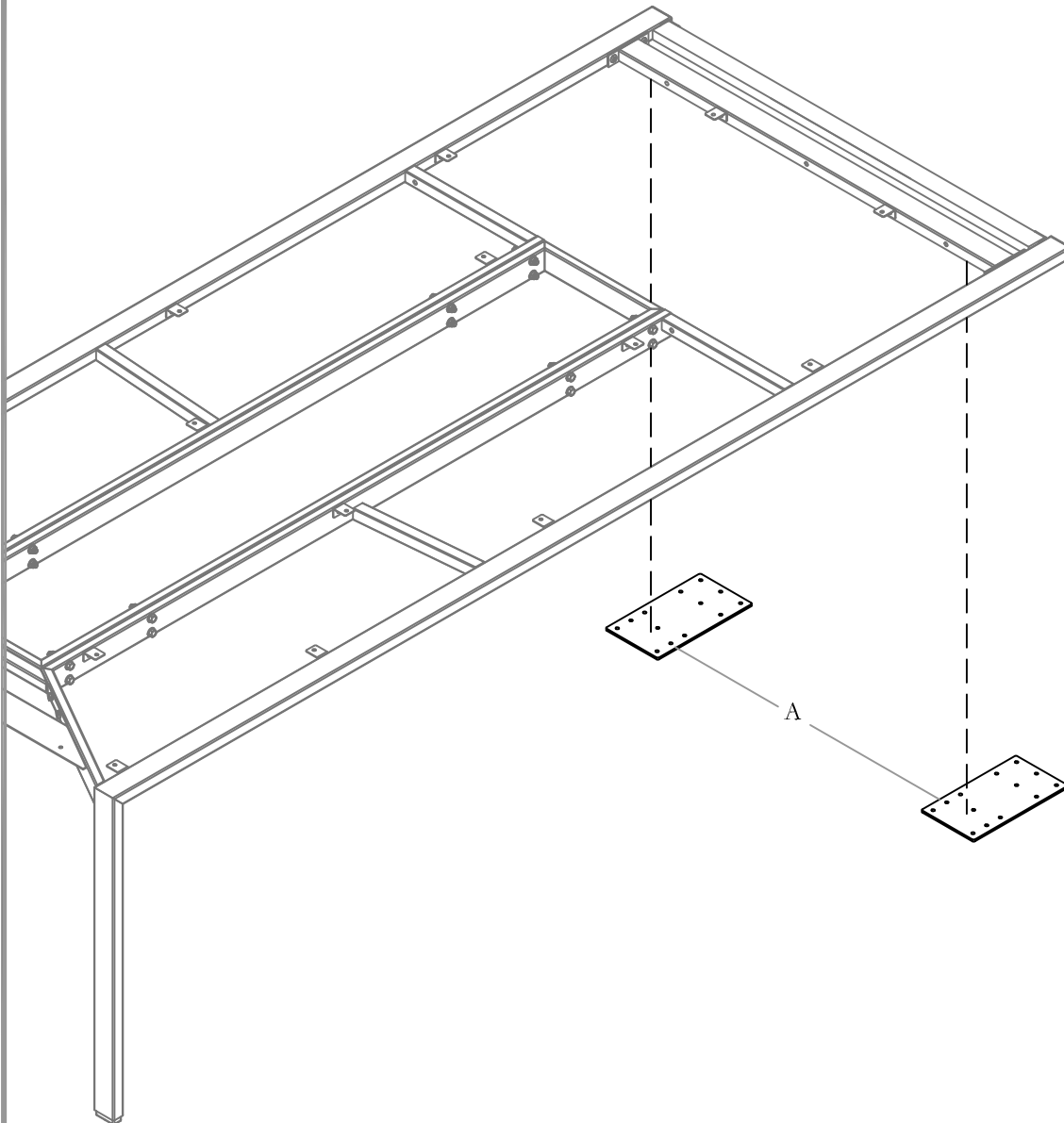
EXAMPLE



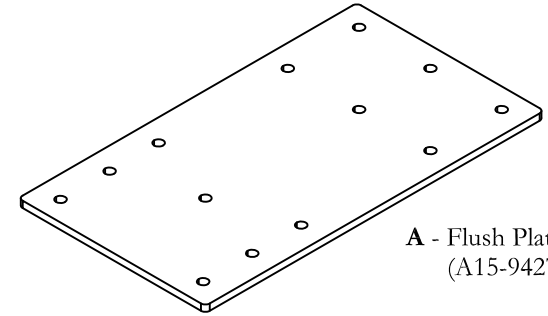
NOTE: If there is adequate space, fasten the Credenza Top to the Credenzas before Flush Plates are installed.

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**
Description: **RUN-OFF WITH METAL FRAME - FLUSH PLATE**

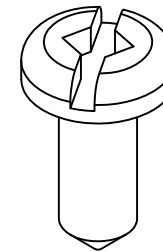
ZJMP, ZJMN



Part and Product Identification



A - Flush Plate
(A15-9427)x2

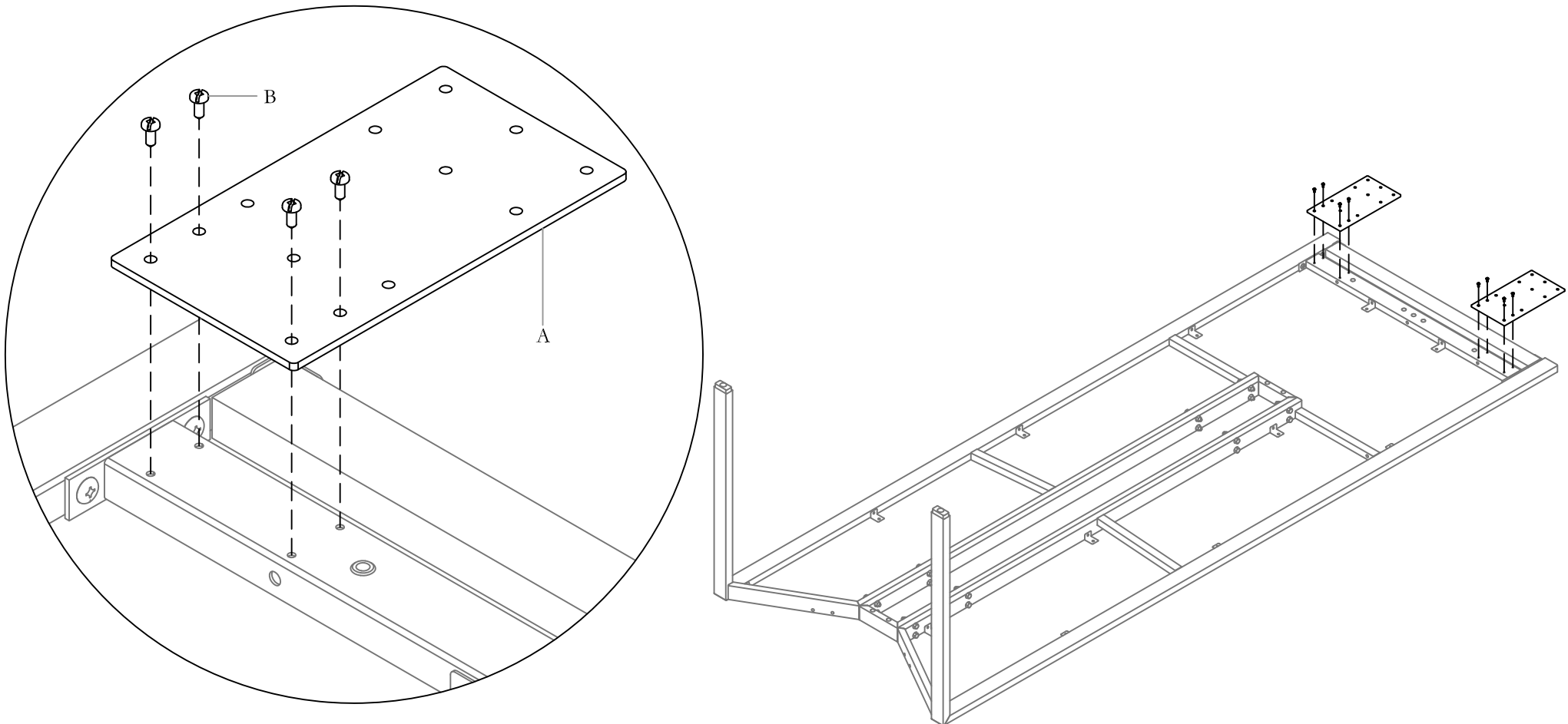


B - #10X1/2" Tap SCR, Quad,
Pan Screw
(N09-3164-X)x1

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Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**
Description: **RUN-OFF WITH METAL FRAME - FLUSH PLATE**

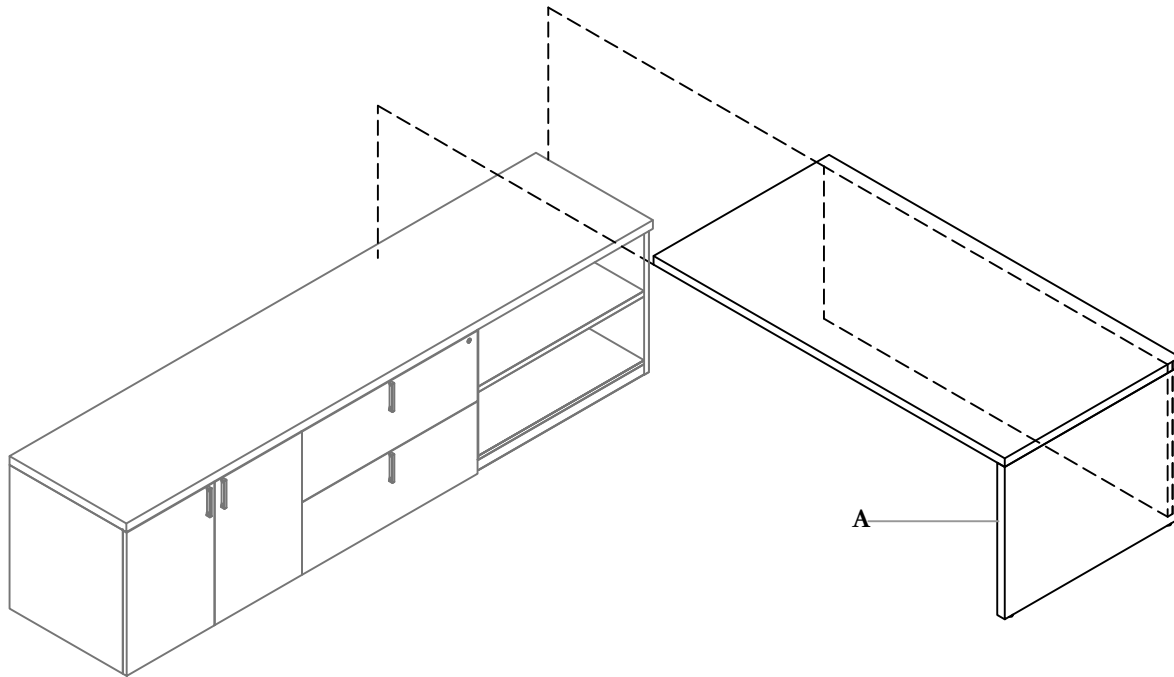
FLUSH PLATE ASSEMBLY



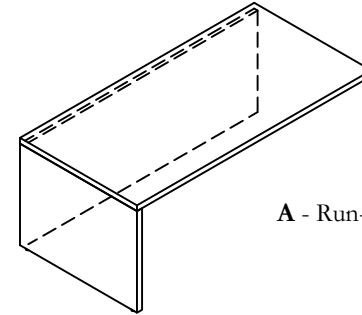
STEP 1: Flip Metal Frame up side Down. Align pilot holes on Supporting Frame and Plates, and use Screws to secure them in place.

NOTE: Please make sure Metal Frame is protected from scratch.

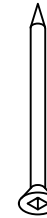
ZJRP, ZJRF, ZJUP, ZJUF, ZJBF, ZJBG



Part and Product Identification

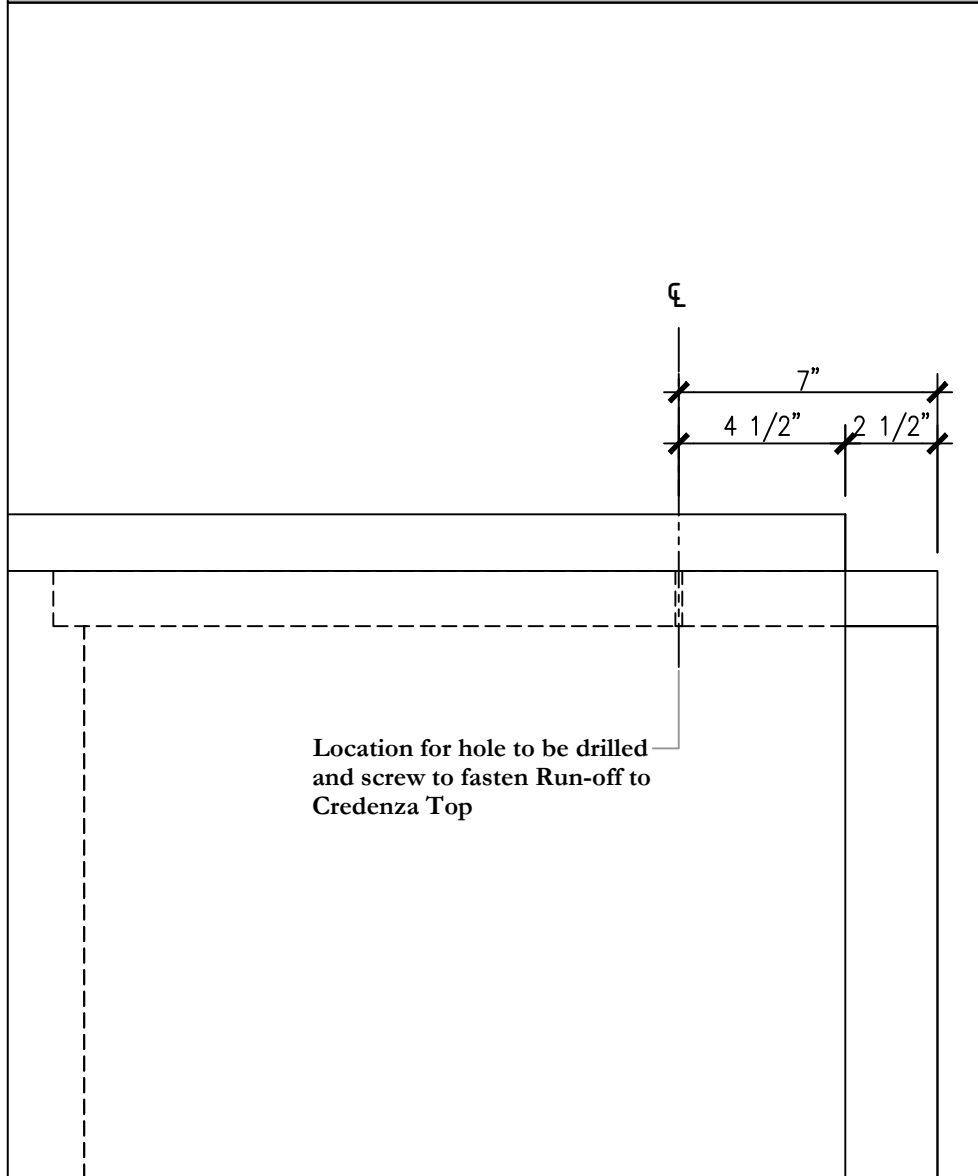


A - Run-Off ZJNH



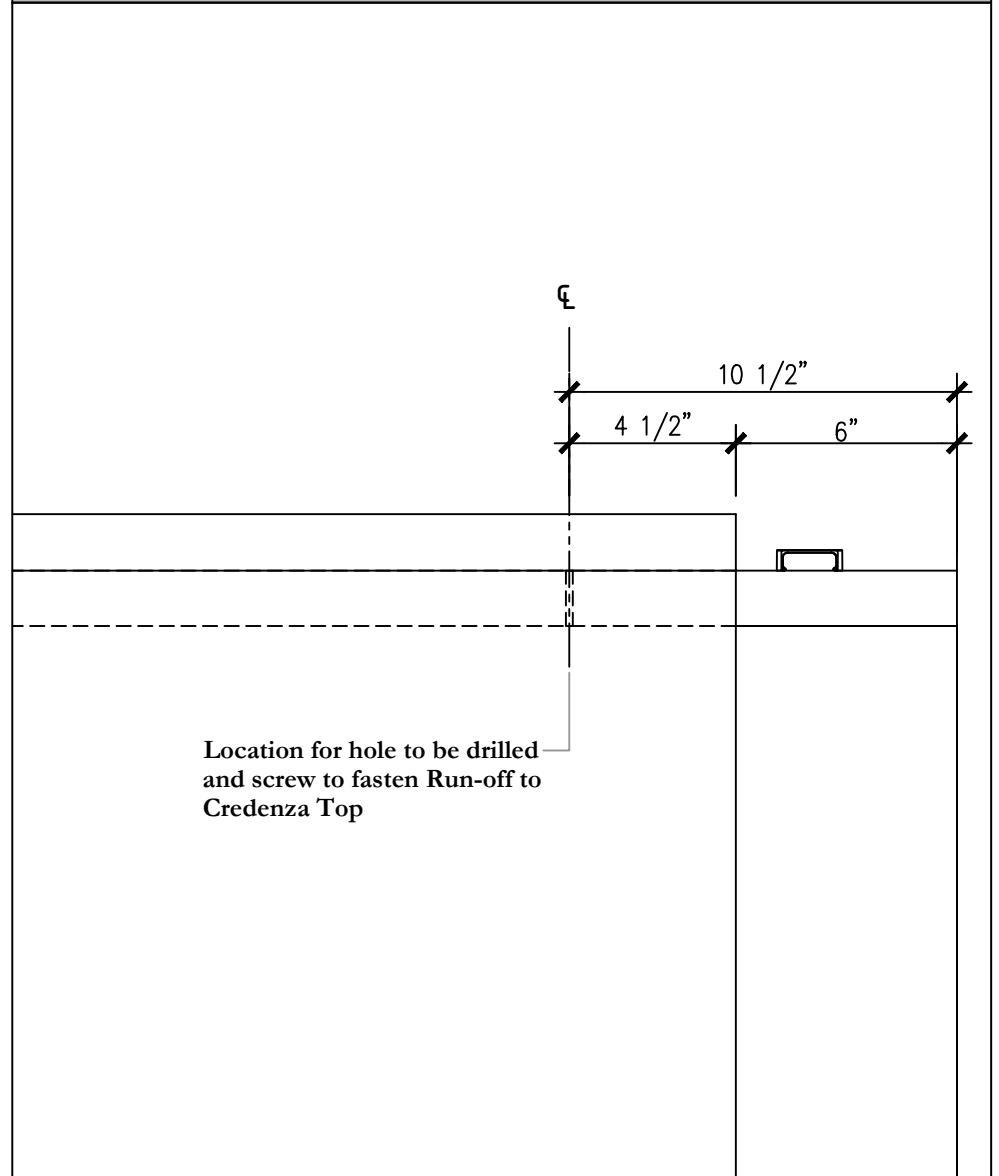
B - #8 X 2 1/2" Flat Head Wood
Screw (SC065) x 3

RUN-OFF LOCATIONS WITHOUT ELECTRICS



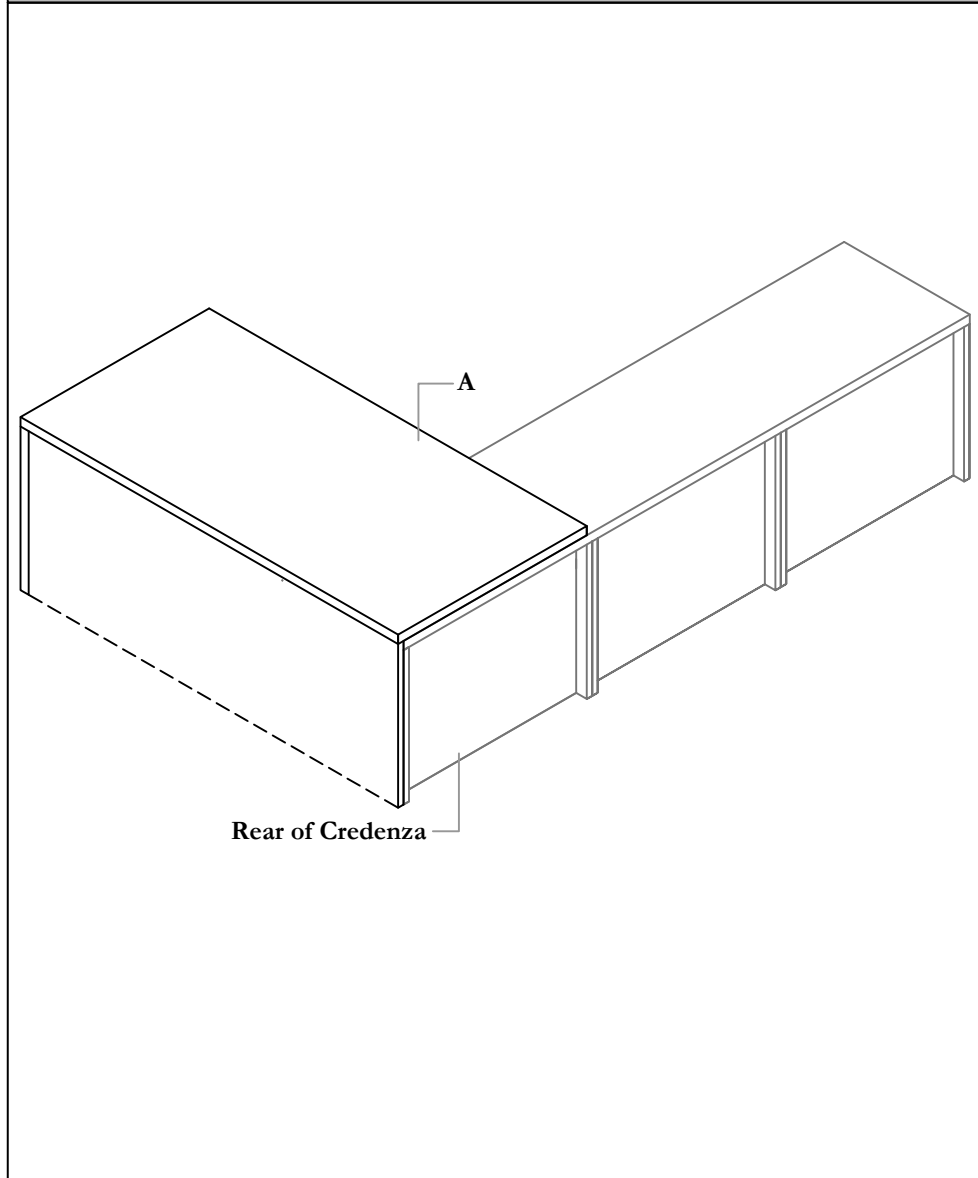
NOTE: 2 1/2" if electric module is not required

RUN-OFF LOCATIONS WITH ELECTRICS



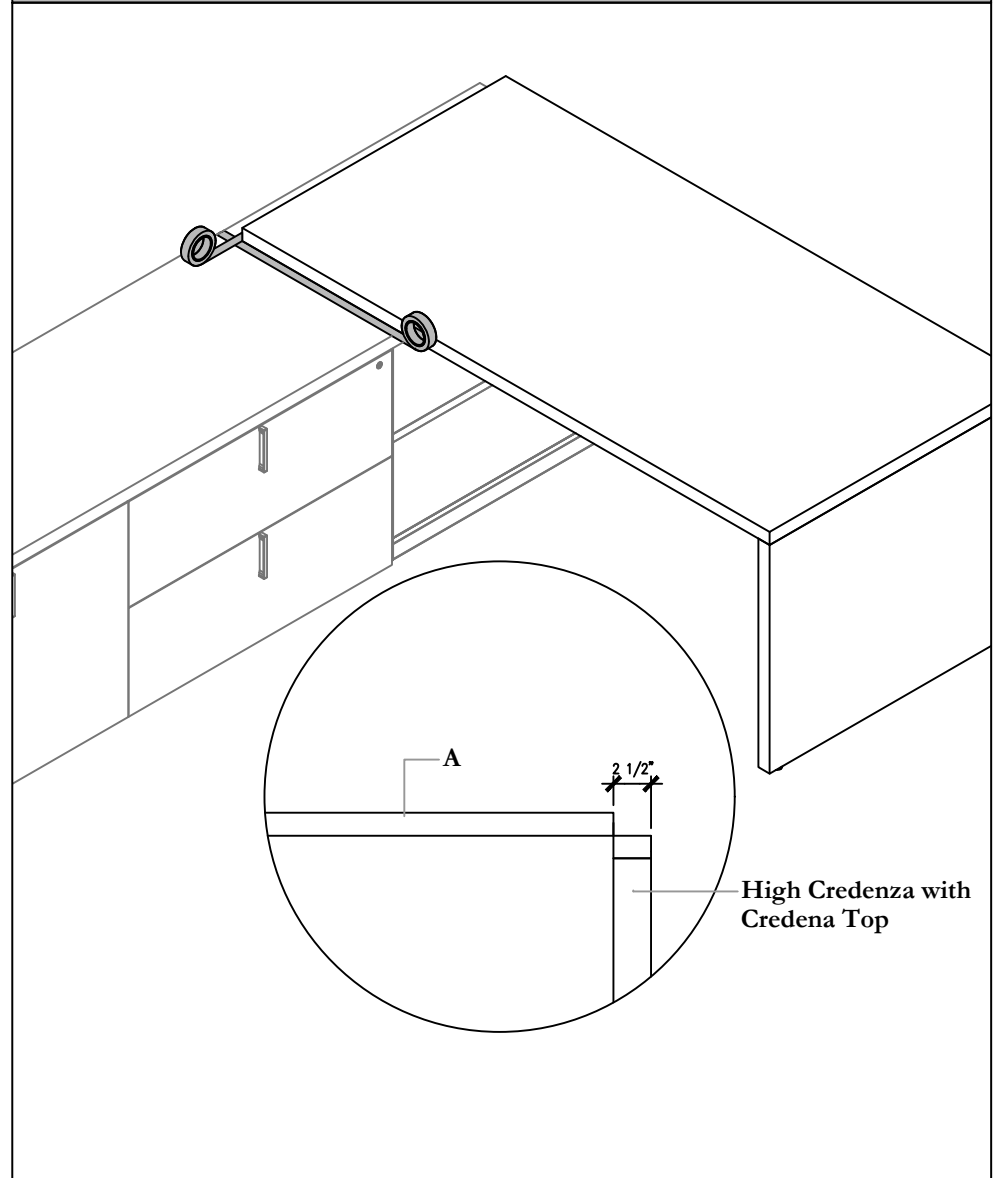
NOTE: 6 " to accomodate electrics module

RUN-OFF LOCATION AS GUIDE



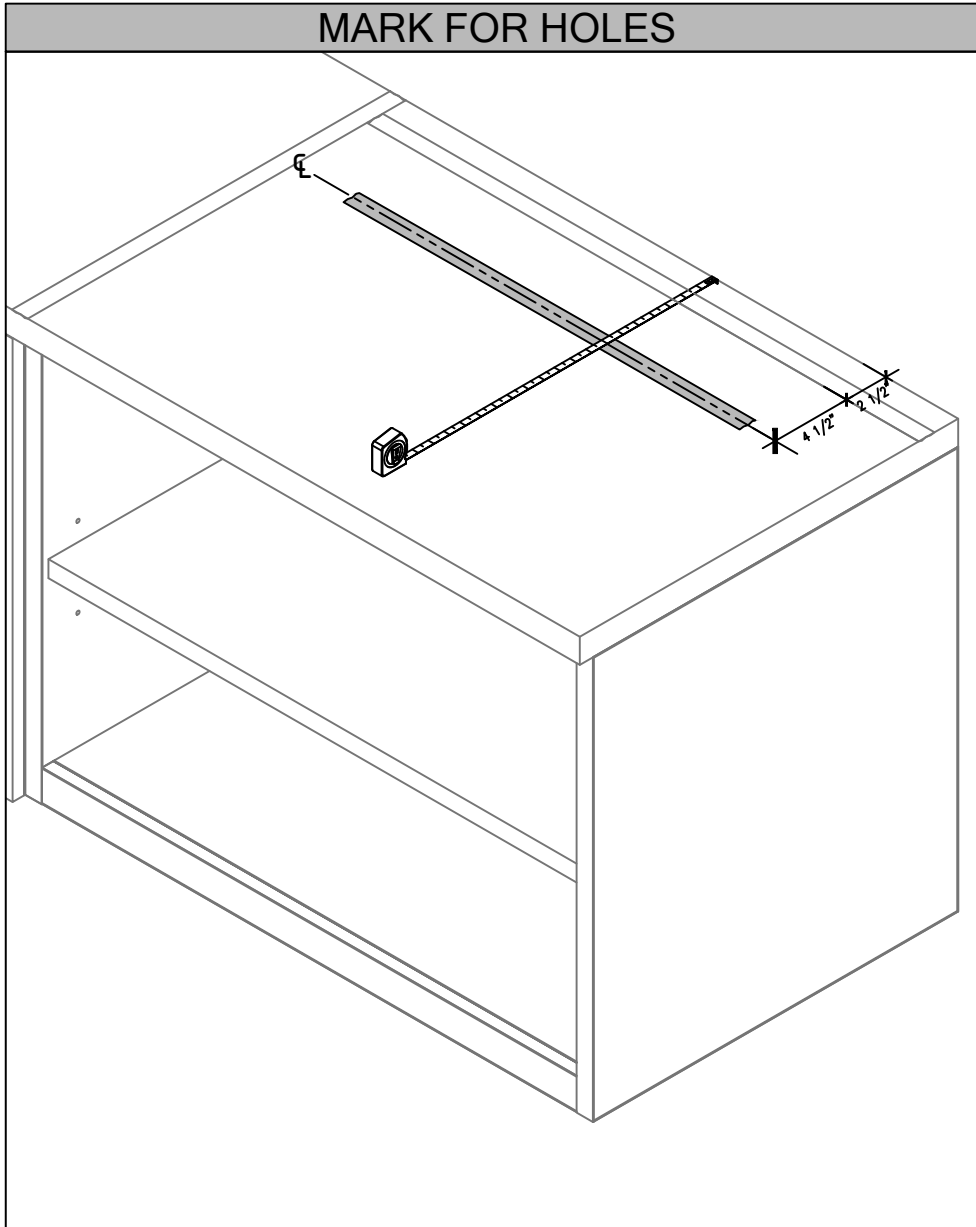
STEP 1: Determine Run-Off location via floor plan. Place Worksurface on Credenza Top as a guide.

RUN-OFF LOCATION



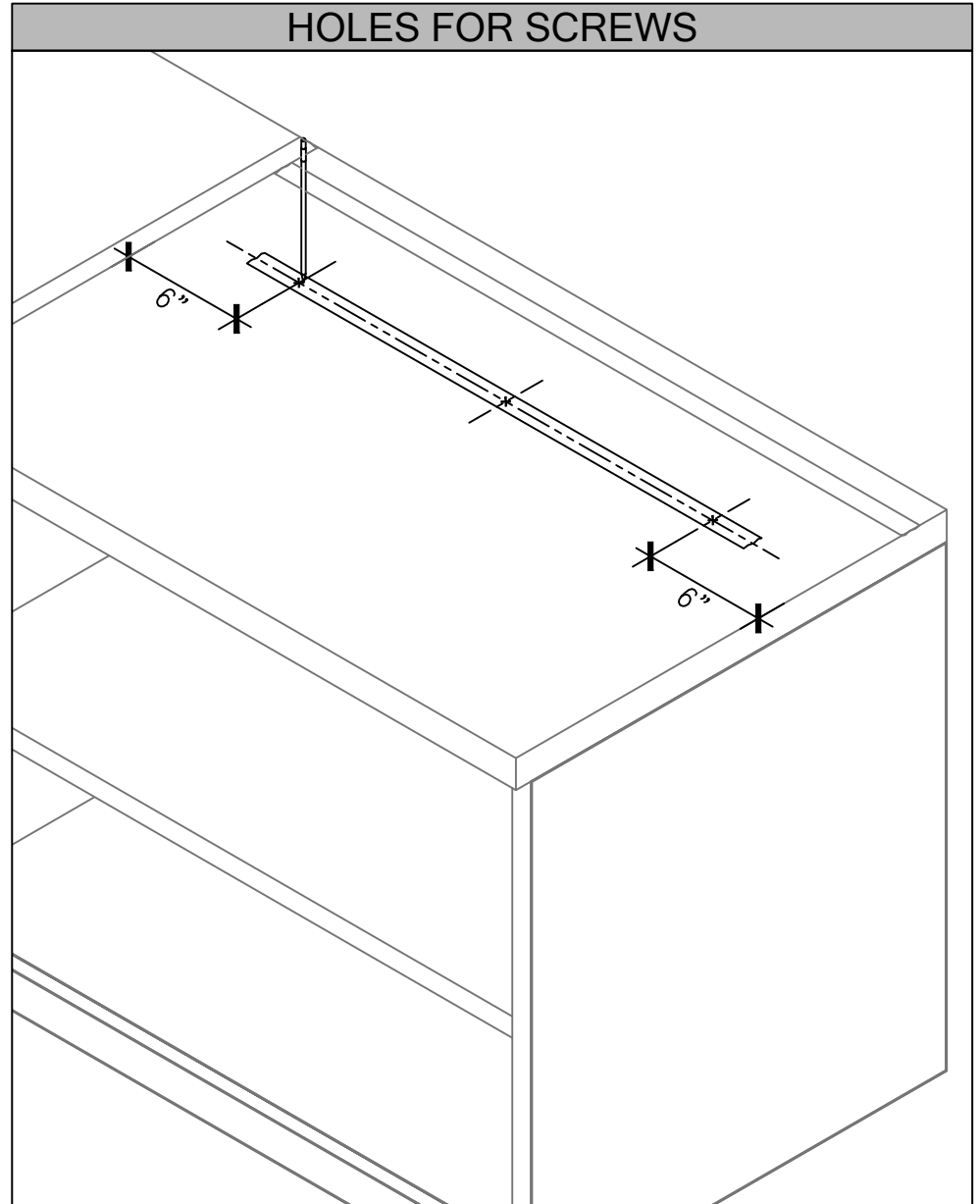
STEP 2: Place Run-Off as per dimensions given and mark off edges with Painters Tape

MARK FOR HOLES



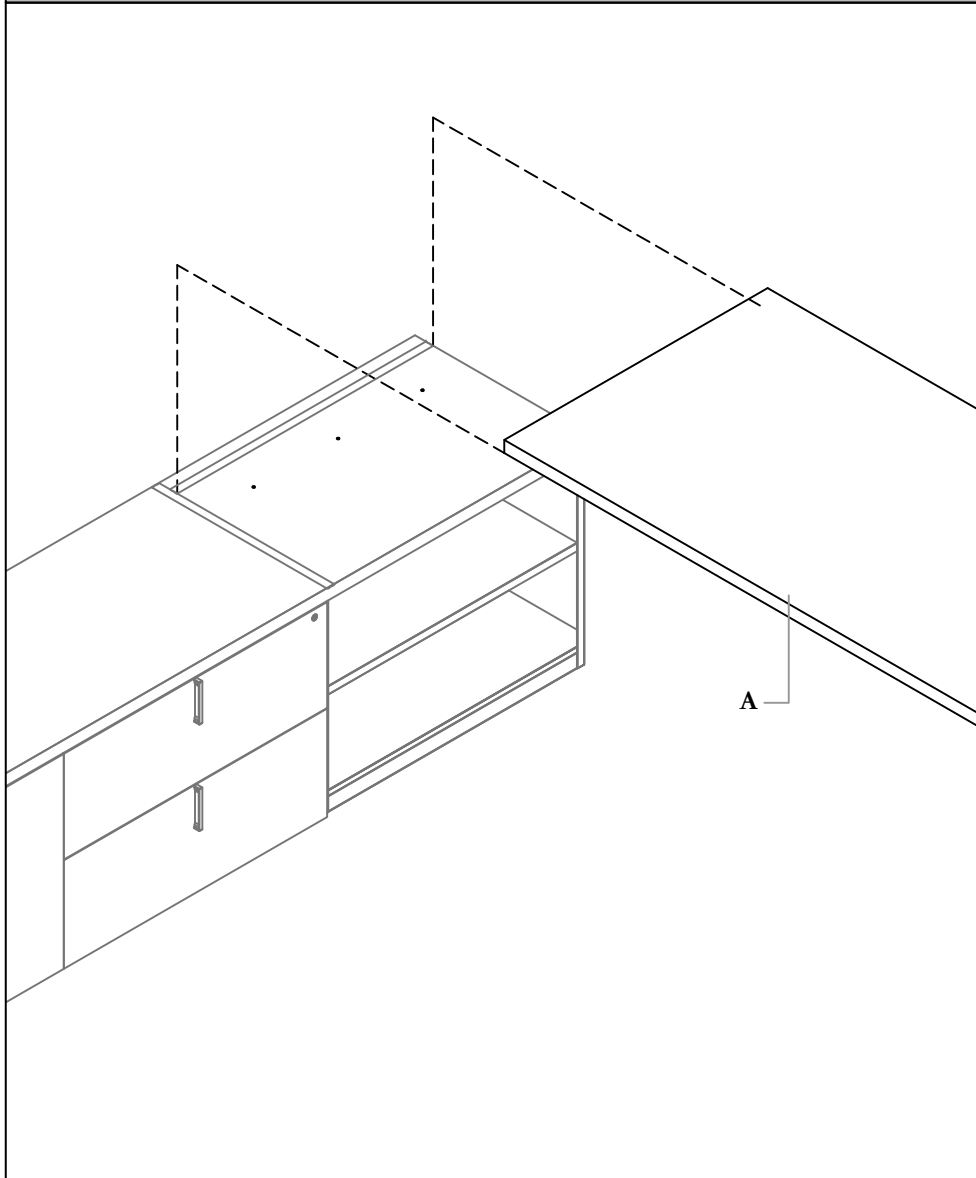
STEP 3: Measure from the back of the Credenza Top and apply painters tape on surface.

HOLES FOR SCREWS



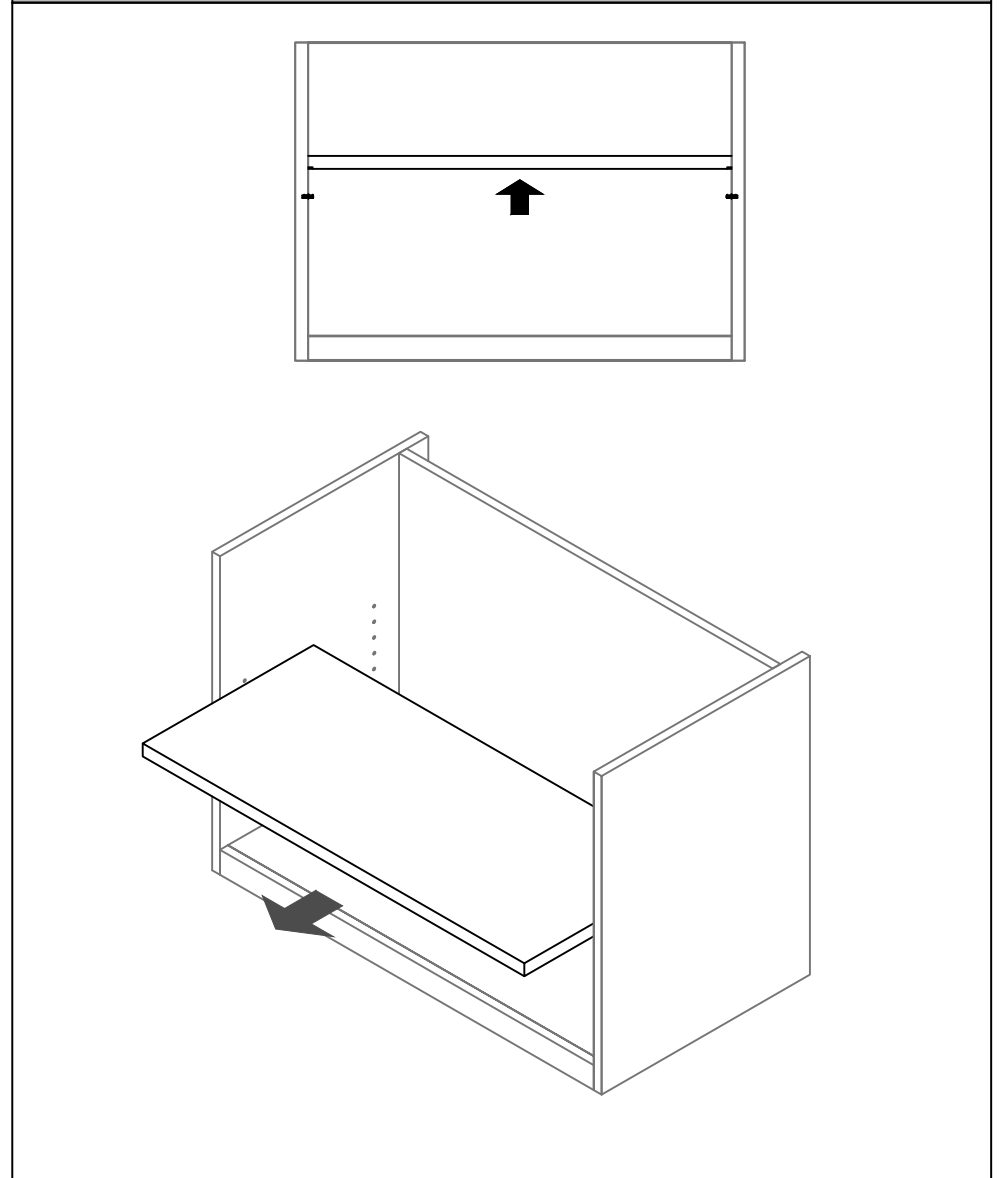
STEP 4: Determine and mark centre of the area where Run-off will be placed. Using dimensions provided, measure from edge of tape and edge of Credenza Top and mark to drill holes.

RUN-OFF TO CREDENZA TOP



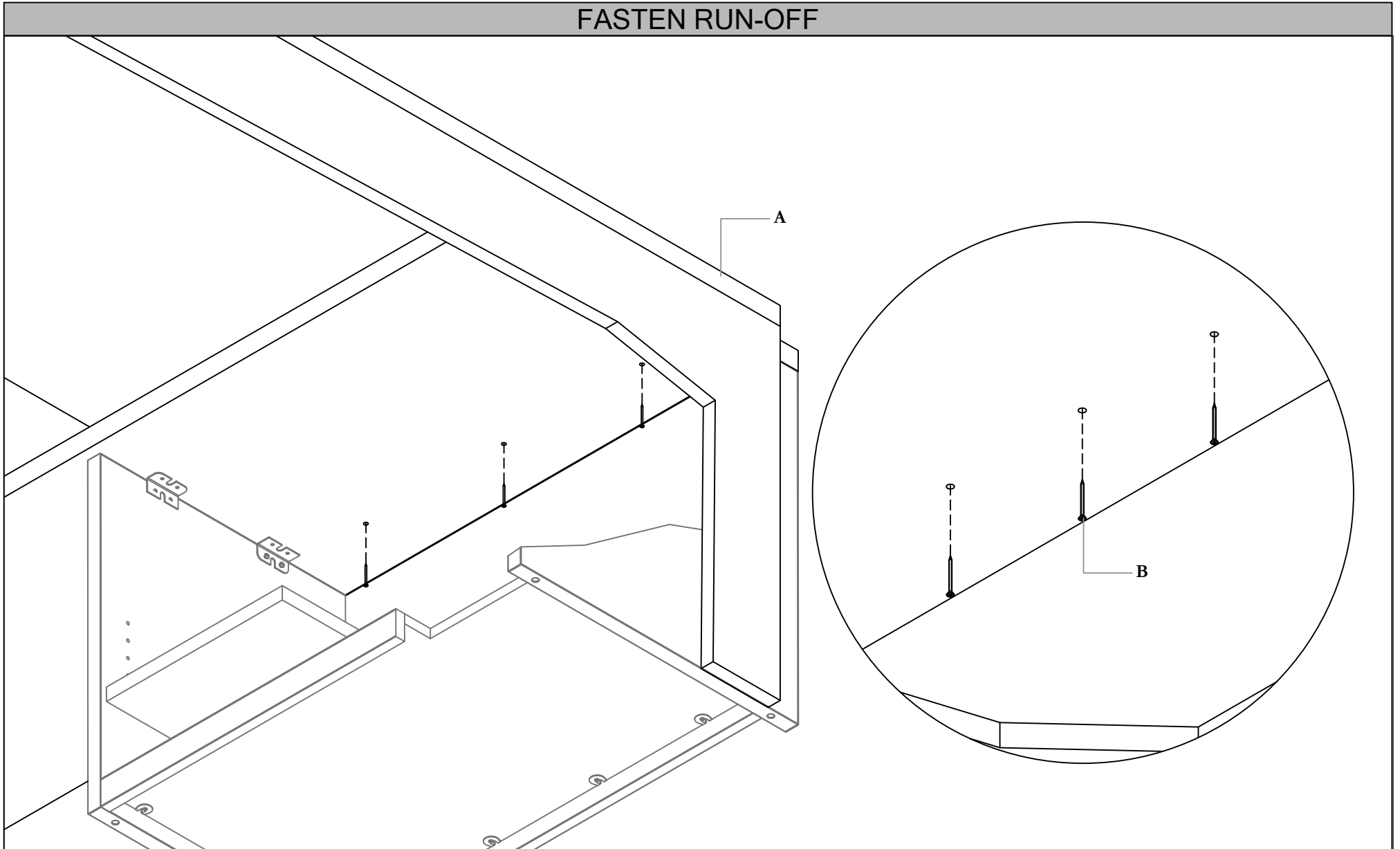
STEP 5: Remove Painters Tape and place Run-Off onto Credenza Top.

REMOVE SHELF



STEP 6: Lift and pull Shelf for easier access.

FASTEN RUN-OFF

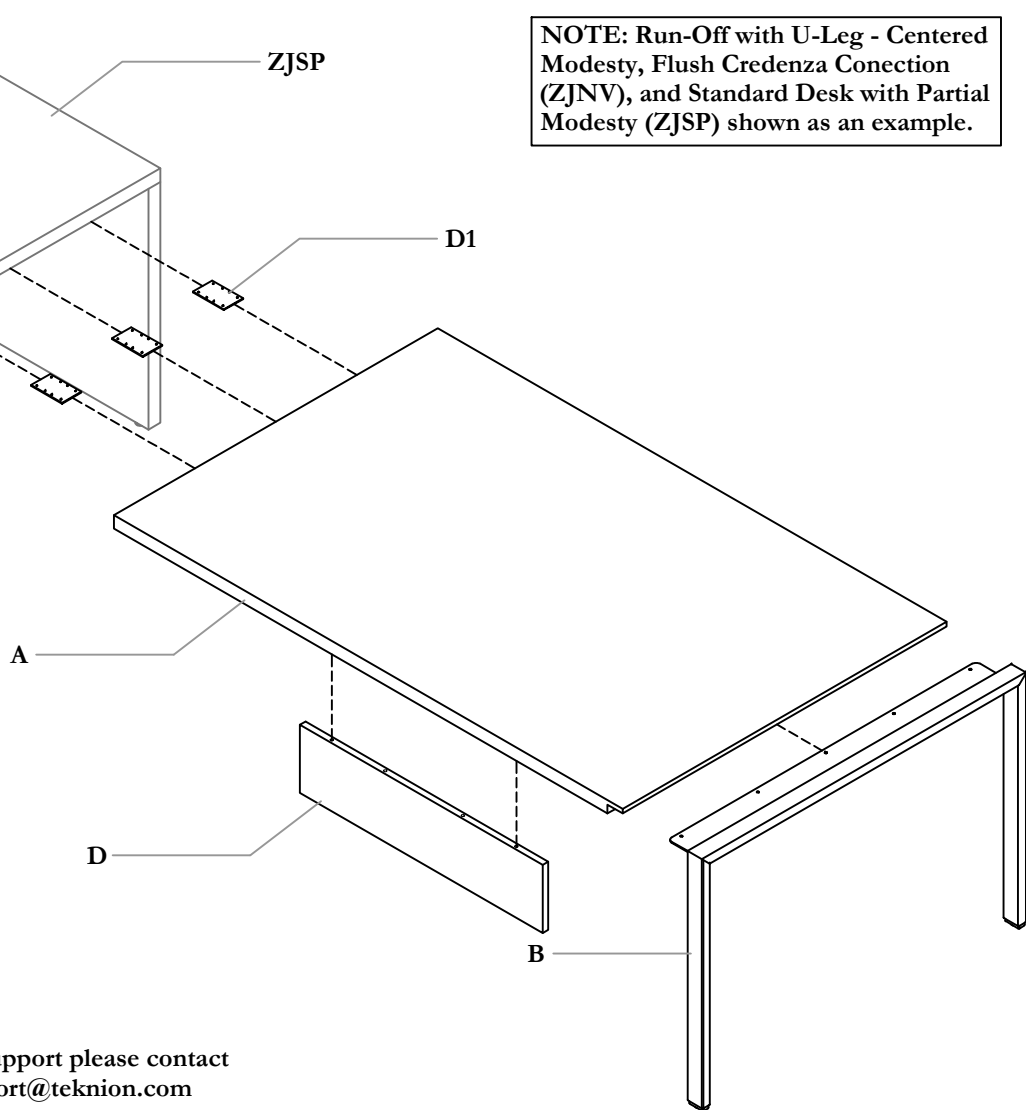


STEP 7: Fasten Run-Off from below using screws provided.

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**
Description: **RUN-OFF WITH U-LEG**

ZJNU, ZJNV, ZJNW, ZJNX, ZJNY, ZJNZ

NOTE: Run-Off with U-Leg - Centered Modesty, Flush Credenza Connection (ZJNV), and Standard Desk with Partial Modesty (ZJSP) shown as an example.



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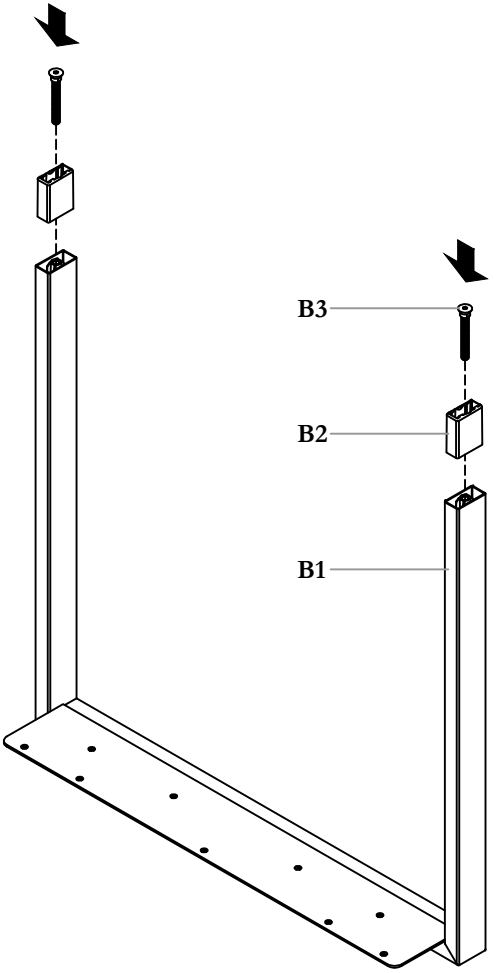
Part and Product Identification

		A - Worksurface (C56-0010) x1
B - (X58-0021) x1		B1 - U Leg (X58-0019) x1
		B2 - Leveler Cover (A25-0335) x2
		B3 - Leveler (D06-4065) x2
		B4 - Screw (E57-0042) x9
C - (X56-0001) x3 Optional for ZJNU, ZJNV, ZJNW		C1 - Flush Plate (D56-0006) x1
		C2 - Screw (E57-0023) x8
D - Modesty Kit x1 Optional for ZJNC, ZJNI, ZJNM, ZJNO only		D1 - Modesty x1
		D2 - Modesty Bracket (D56-0004) x2
		D3 - Modesty Bracket Screws (D57-0002) x8
		D4 - Cam (B57-0002) x4
		D5 - Titus Shaft (B57-0001) x4
		E - #8 X 2 1/2" Flat Head Wood Screw (SC065) x 3 Optional for ZJNN, ZJNM, ZJNO

Section: DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF

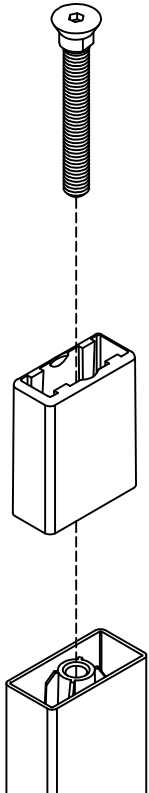
Description: RUN-OFF WITH U-LEG

U-LEG ASSEMBLY

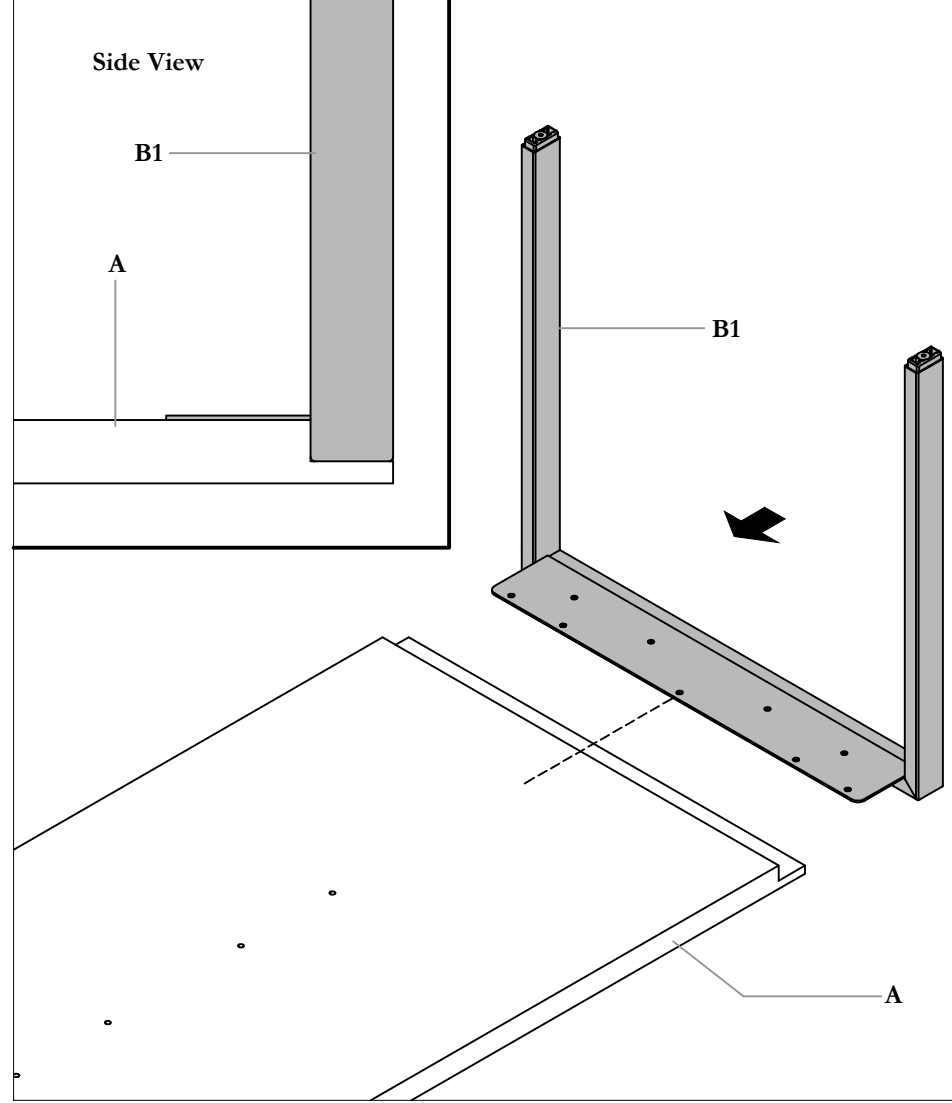


B3
B2
B1

Detail View



ATTACH U-LEG



Side View

B1

A

B1

A

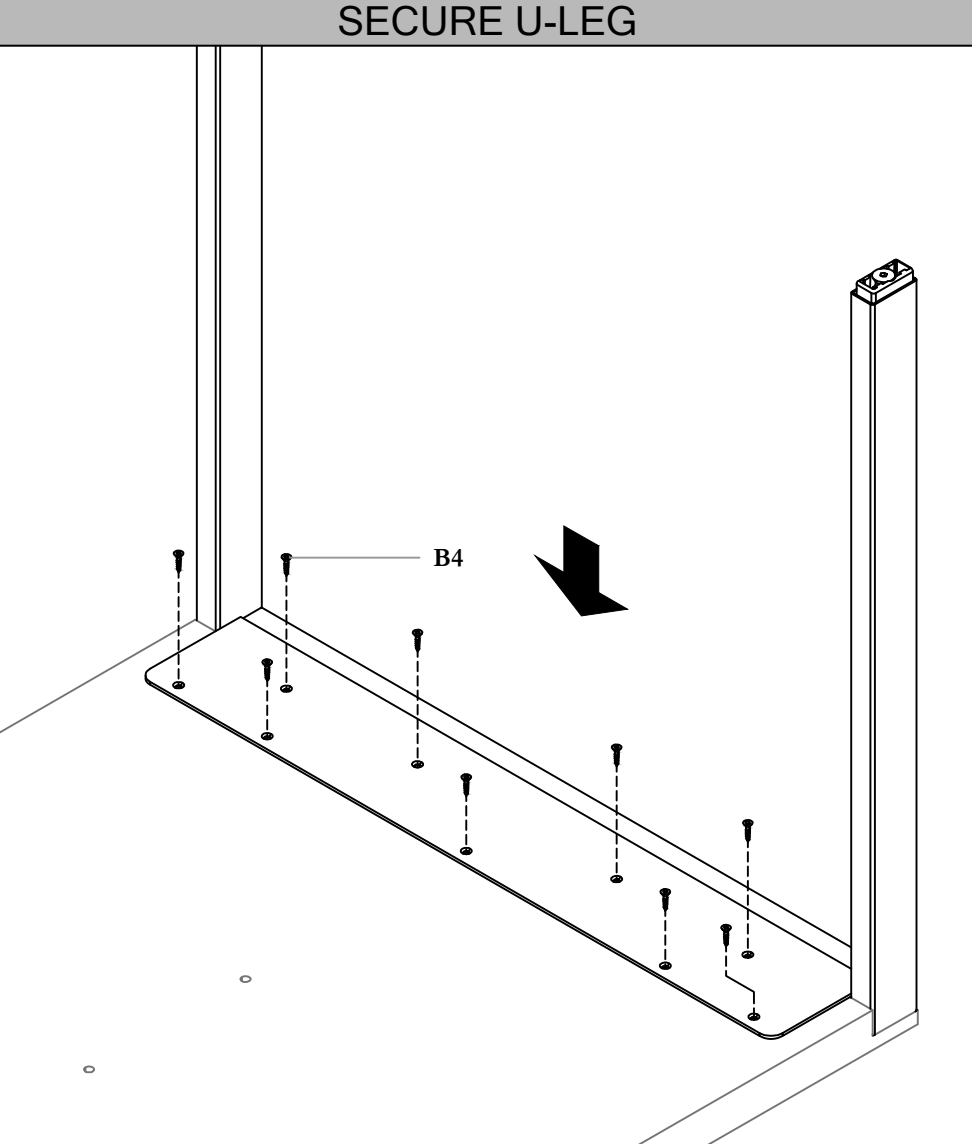
STEP 1: Insert Leveler Cover into Legs and Secure with Levelers.

STEP 2: Flip Worksurface up-side-down. Place U-Leg onto the cut-out of the Worksurface as shown.

Section: DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF

Description: RUN-OFF WITH U-LEG

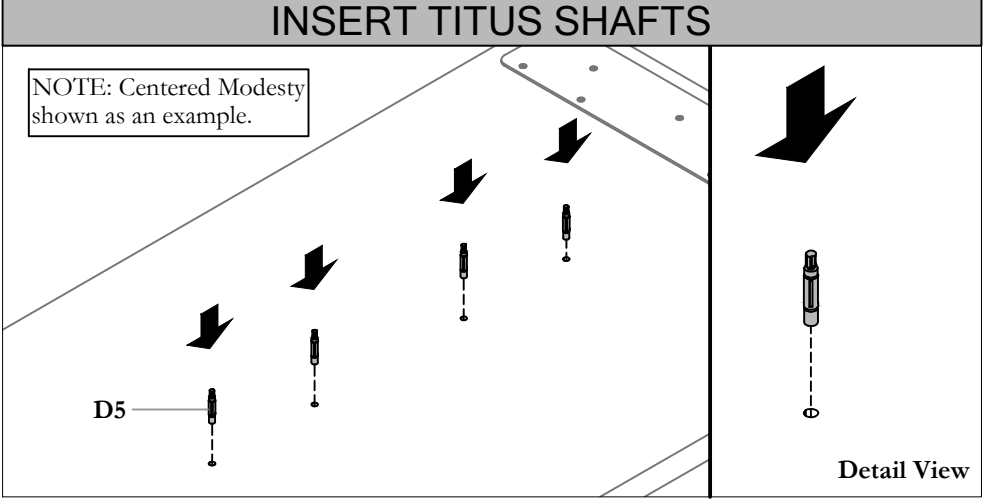
SECURE U-LEG



STEP 3: Fasten U-Leg Frame and Worksurface with Screws provided.

NOTE: Please skip to Page 5 Step 9 if Modesty is NOT specified.

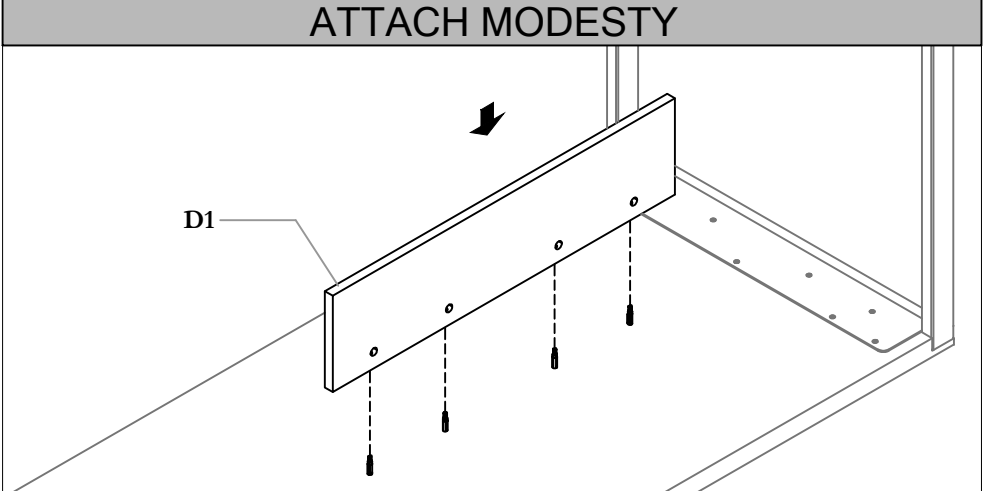
INSERT TITUS SHAFTS



STEP 4: Please insert Titus Shafts into the bottom of the Worksurface.

NOTE: Centered Modesty shown as an example.

ATTACH MODESTY

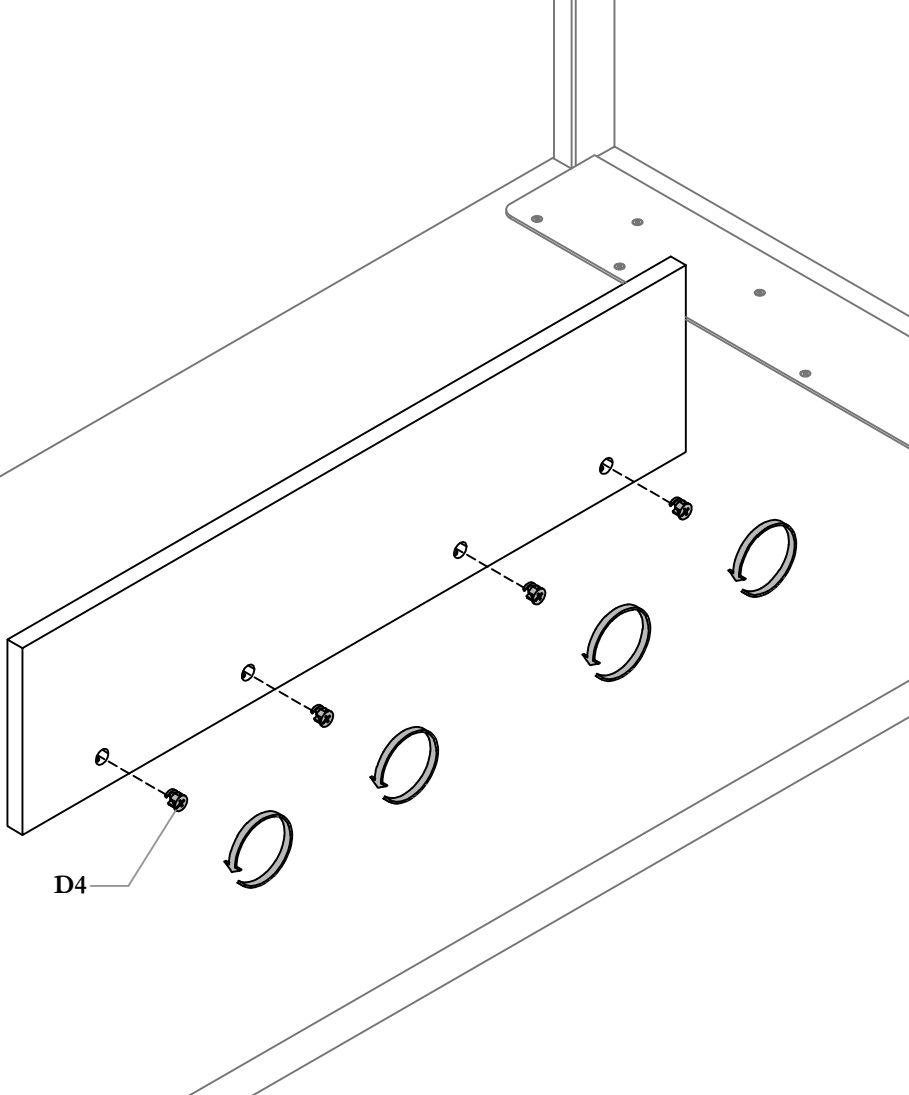


STEP 5: Insert Modesty in the Titus Shafts as shown.

Section: DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF

Description: RUN-OFF WITH U-LEG

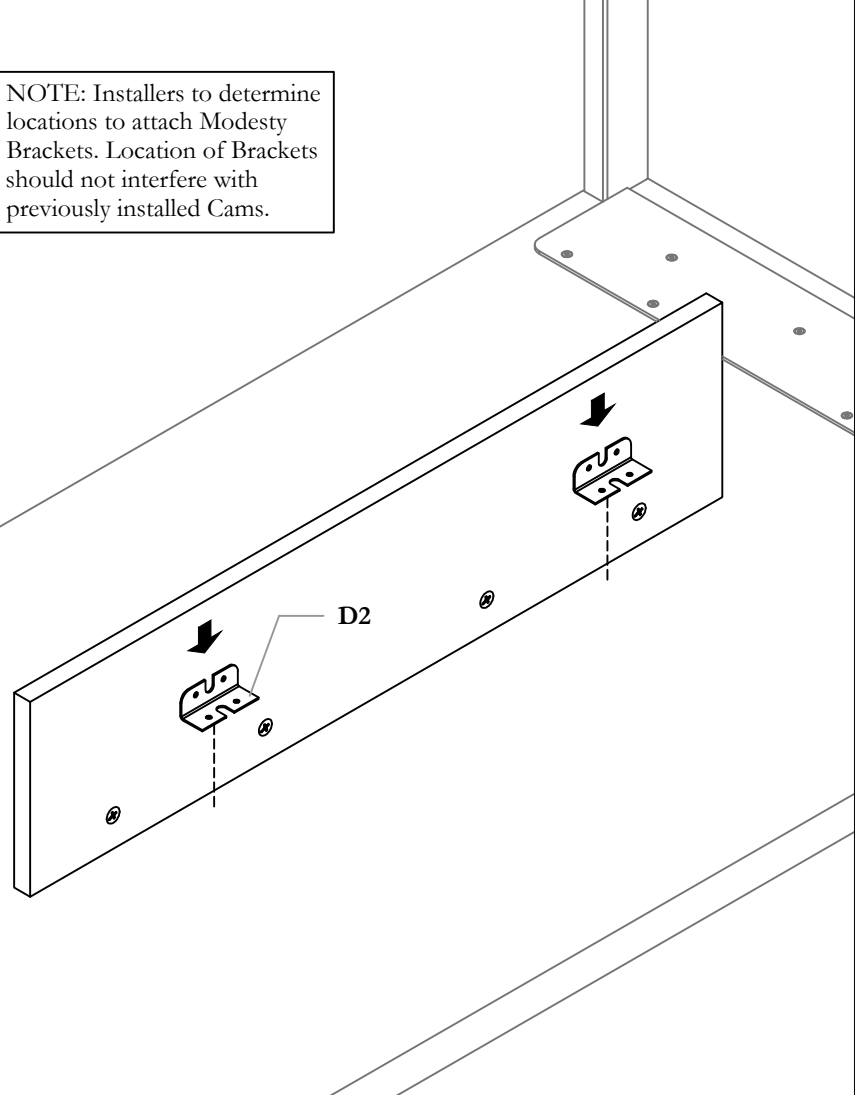
SECURE MODESTY



STEP 6: Insert Cams into Modesty and rotate them to secure Modesty in place.

ATTACH MODESTY BRACKET

NOTE: Installers to determine locations to attach Modesty Brackets. Location of Brackets should not interfere with previously installed Cams.



STEP 7: Attach Modesty Brackets to Worksurface and Modesty equally.

NOTE: Installers to determine locations to attach Modesty Brackets. Location of Brackets should not interfere with previously installed Cams.

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dossier Installation Guides

DOS_009_G05
Page No: 5 of 7
Date: Sept 2013

Section: DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF

Description: RUN-OFF WITH U-LEG

SECURE MODESTY BRACKETS

Detail View

STEP 8: Fasten Modesty Brackets to Worksurface and Modesty as shown.

ATTACH FLUSH PLATE

Side View

Underside View

STEP 9: Fasten Flush Plates under the Desk Worksurface.

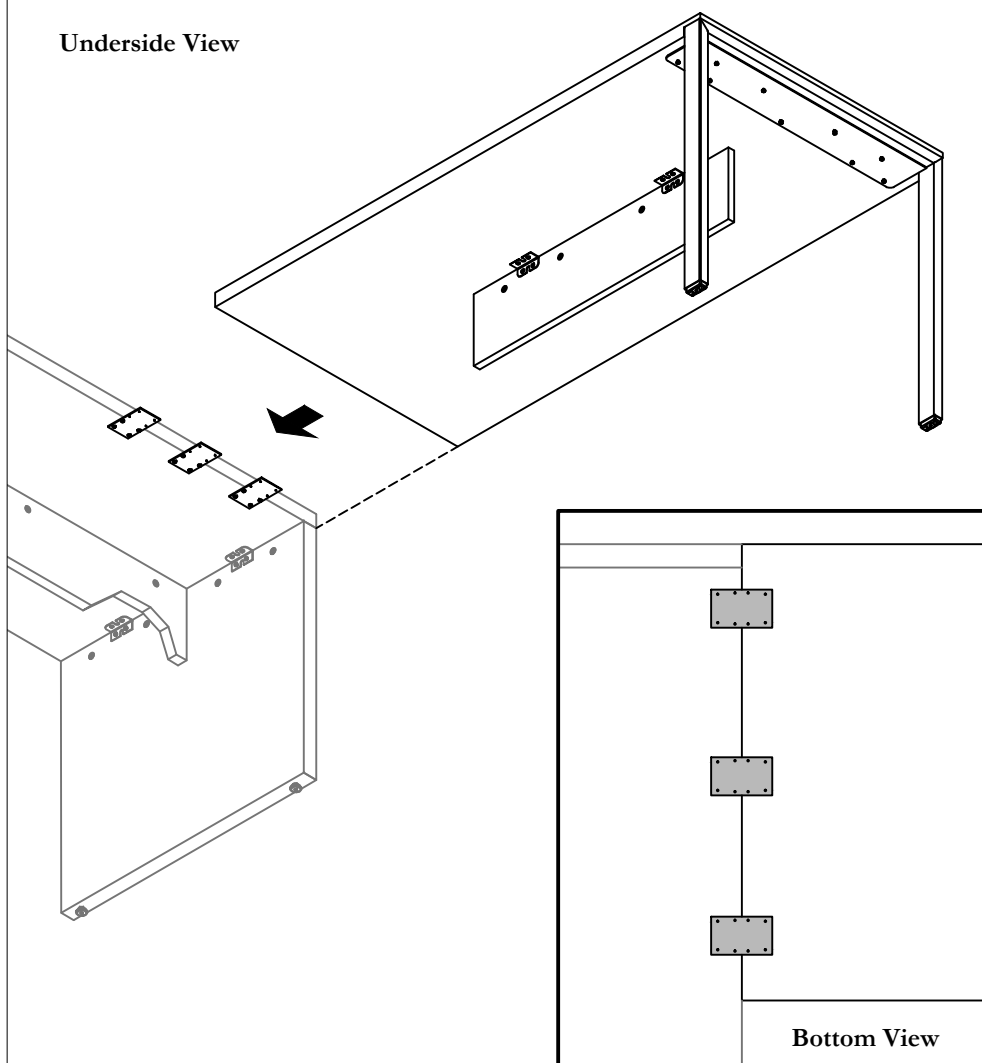
NOTE: Please refer to Installation Guide DOS_007a for Overlap Mount, and DOS_004a for Spacer Mount.

Section: DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF

Description: RUN-OFF WITH U-LEG

ATTACH RUN-OFF

Underside View

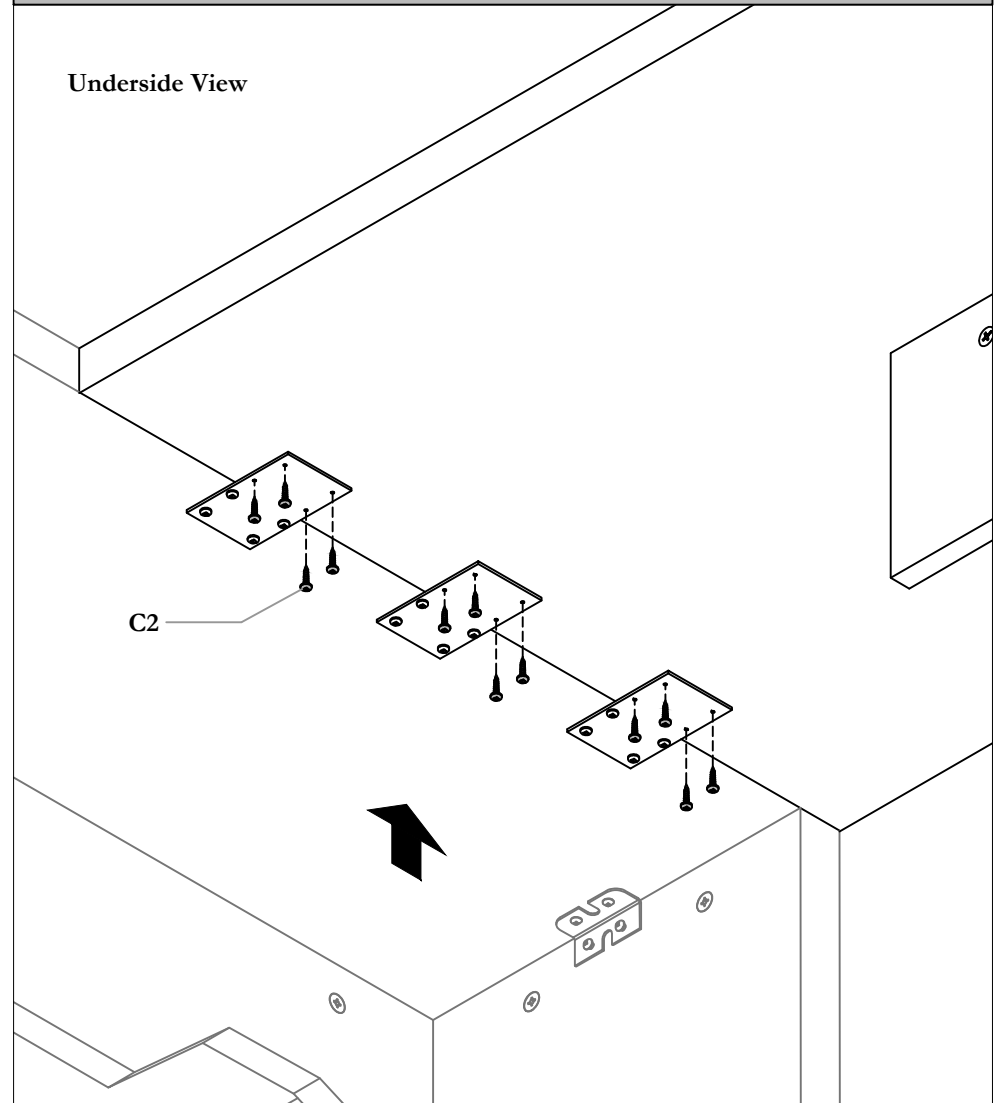


Bottom View

STEP 10: Lay Run-Off onto Flush Plate, and align with Desk as shown on bottom View.

SECURE RUN-OFF

Underside View



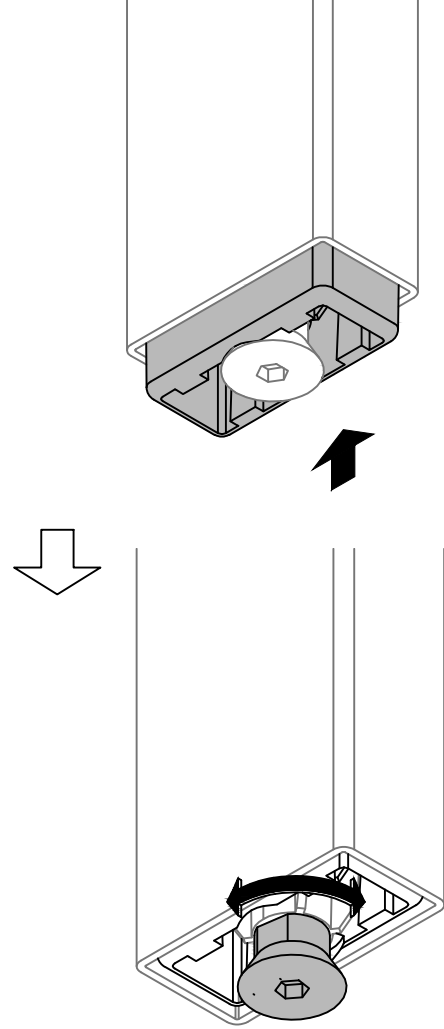
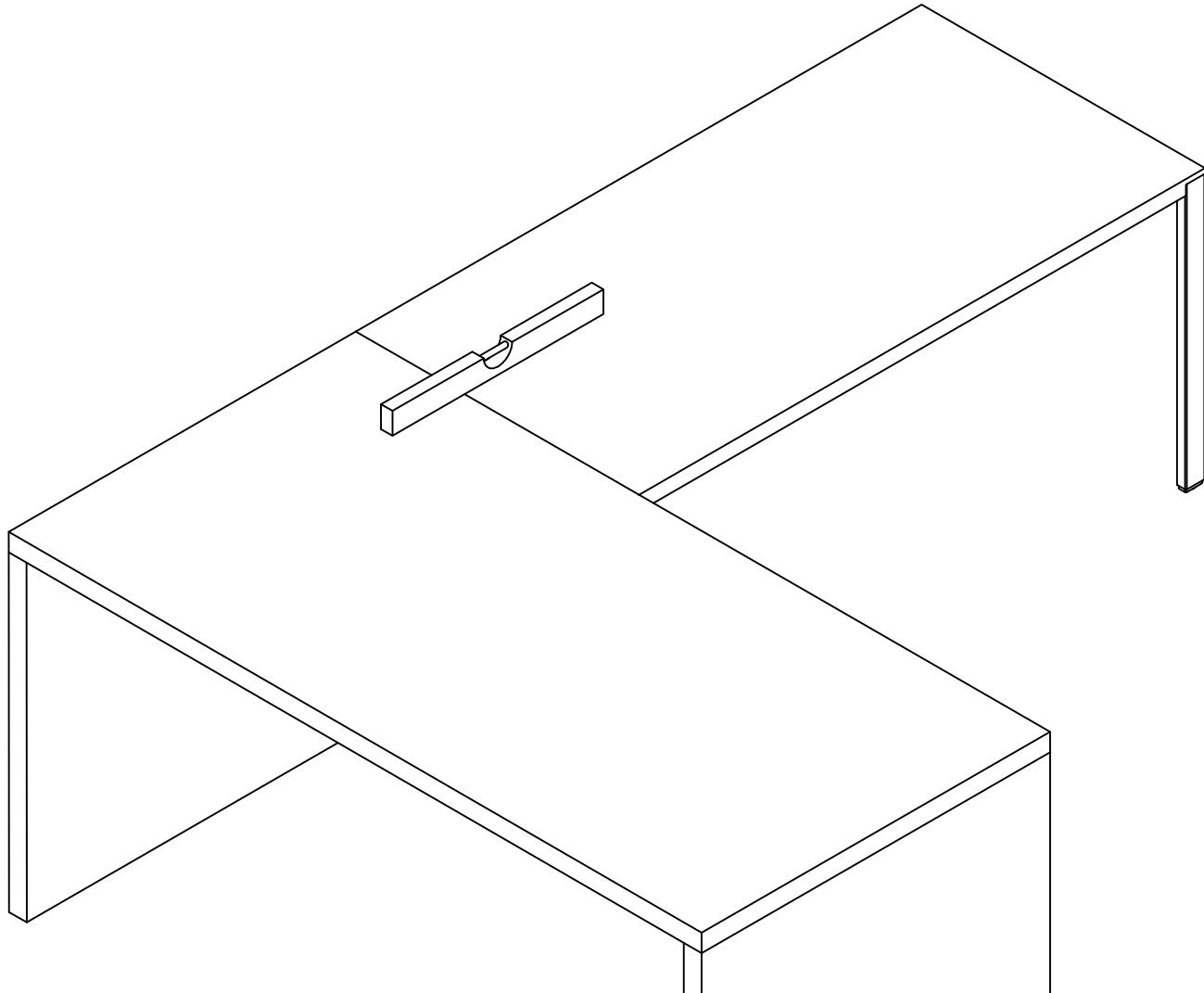
C2

STEP 11: Fasten Run-Off with Flush Plate as shown.

Section: **DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFF**

Description: **RUN-OFF WITH U-LEG**

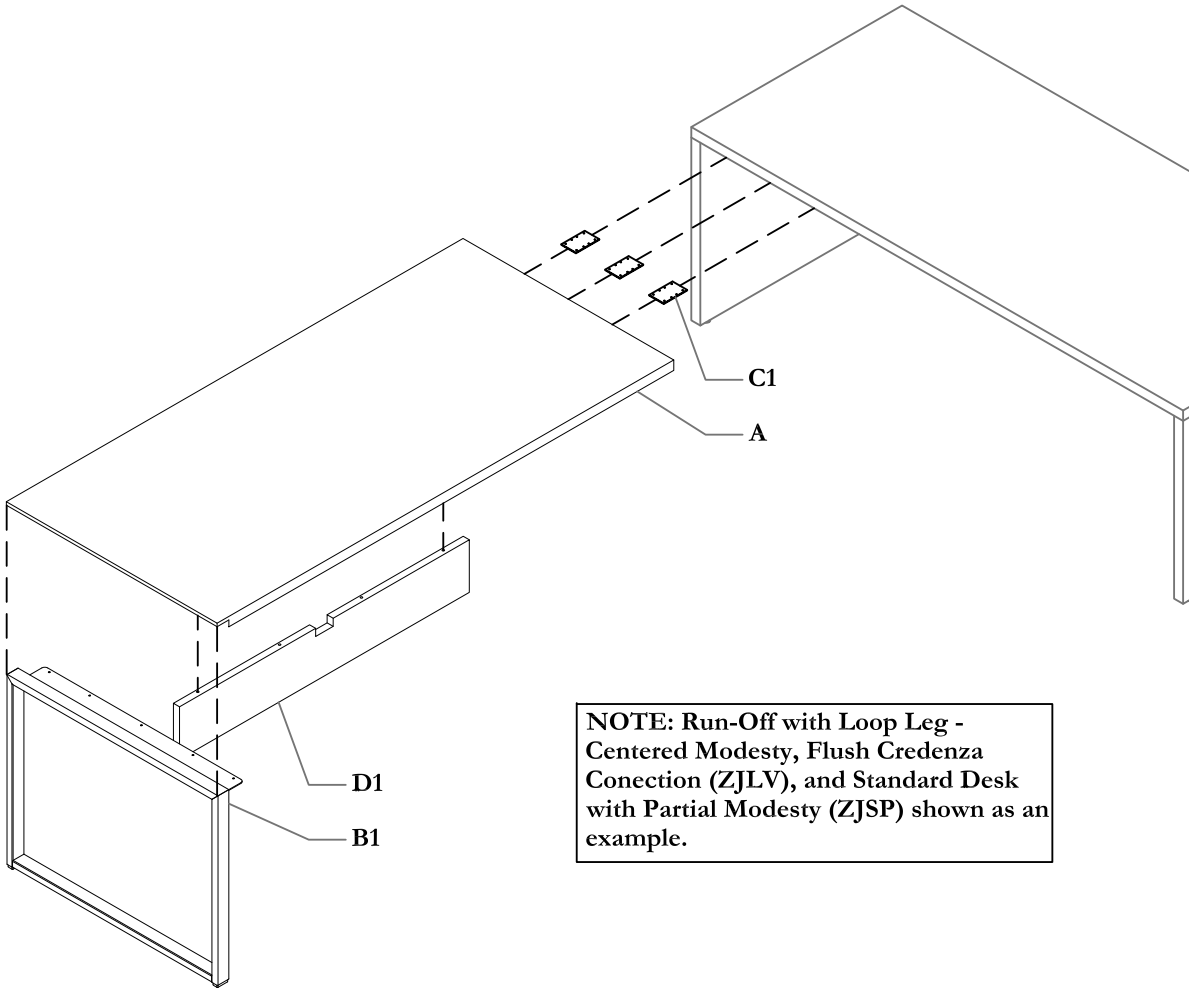
LEVEL RUN-OFF



Detail View

STEP 12: Use leveler to make sure the Run-Off and Desk are leveled. Adjust Levelers under Post Leg if necessary.

ZJLU, ZJLV, ZJLW, ZJLX, ZJLY, ZJLZ,

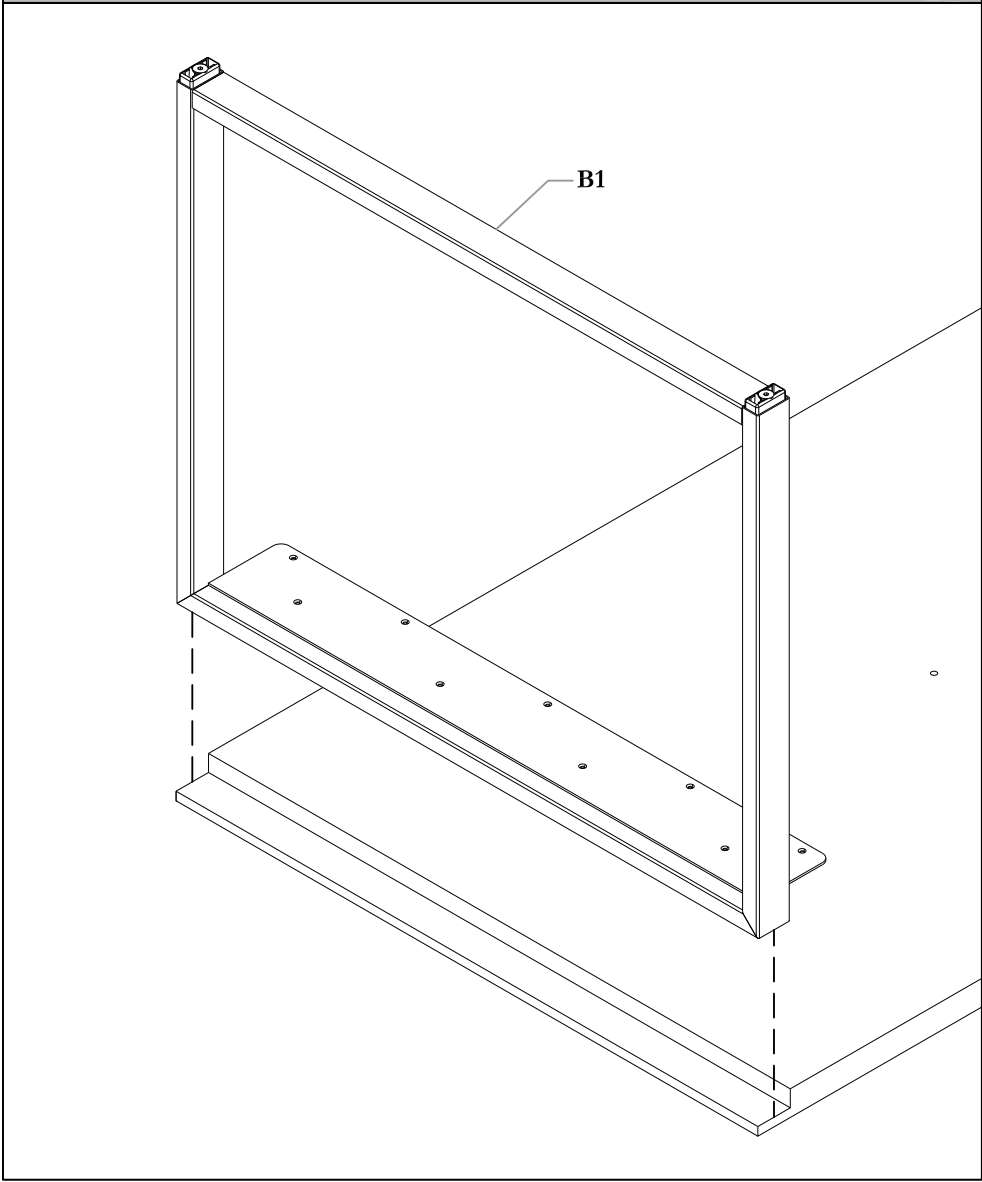


NOTE: Run-Off with Loop Leg - Centered Modesty, Flush Credenza Connection (ZJLV), and Standard Desk with Partial Modesty (ZJSP) shown as an example.

Part and Product Identification

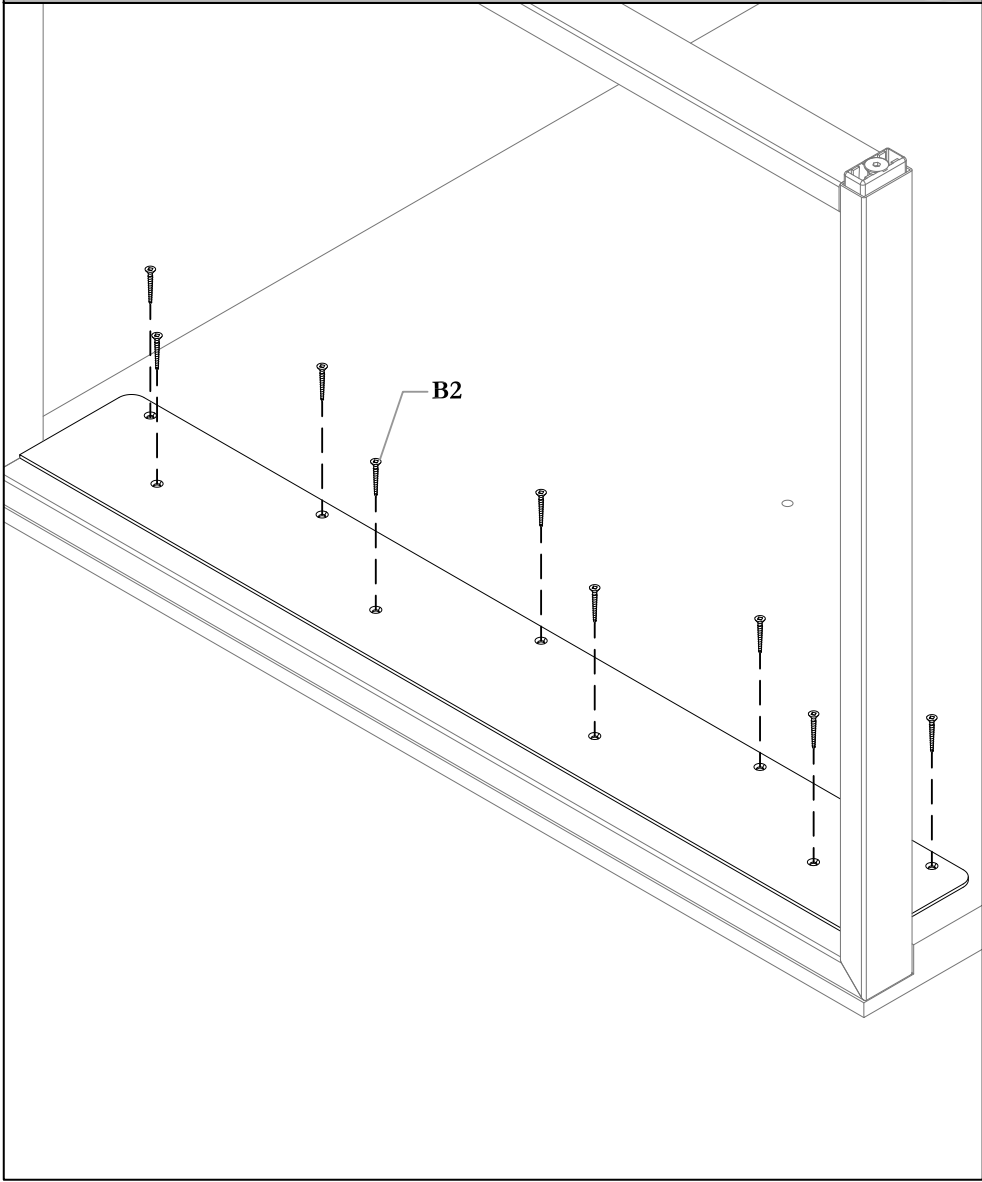
		A - Worksurface (C56-0010) x1
		B1 - Loop Leg (X58-0031) x1
		B2 - Screw #8 x 1 1/4" FH Lub (E57-0014) x9
C - (X56-0001) x3 Optional for ZJNU, ZJNV, ZJNW		C1 - Flush Plate (D56-0006) x1
		C2 - Screw (E57-0023) x8
D - Modesty Kit x1 Optional for ZJNC, ZJNI, ZJNM, ZJNO only		D1 - Modesty x1
		D2 - Modesty Bracket (D56-0004) x2
		D3 - Modesty Bracket Screws (D57-0002) x8
		D4 - Cam (B57-0002) x4
		D5 - Titus Shaft (B57-0001) x4

LOWER LOOP LEG

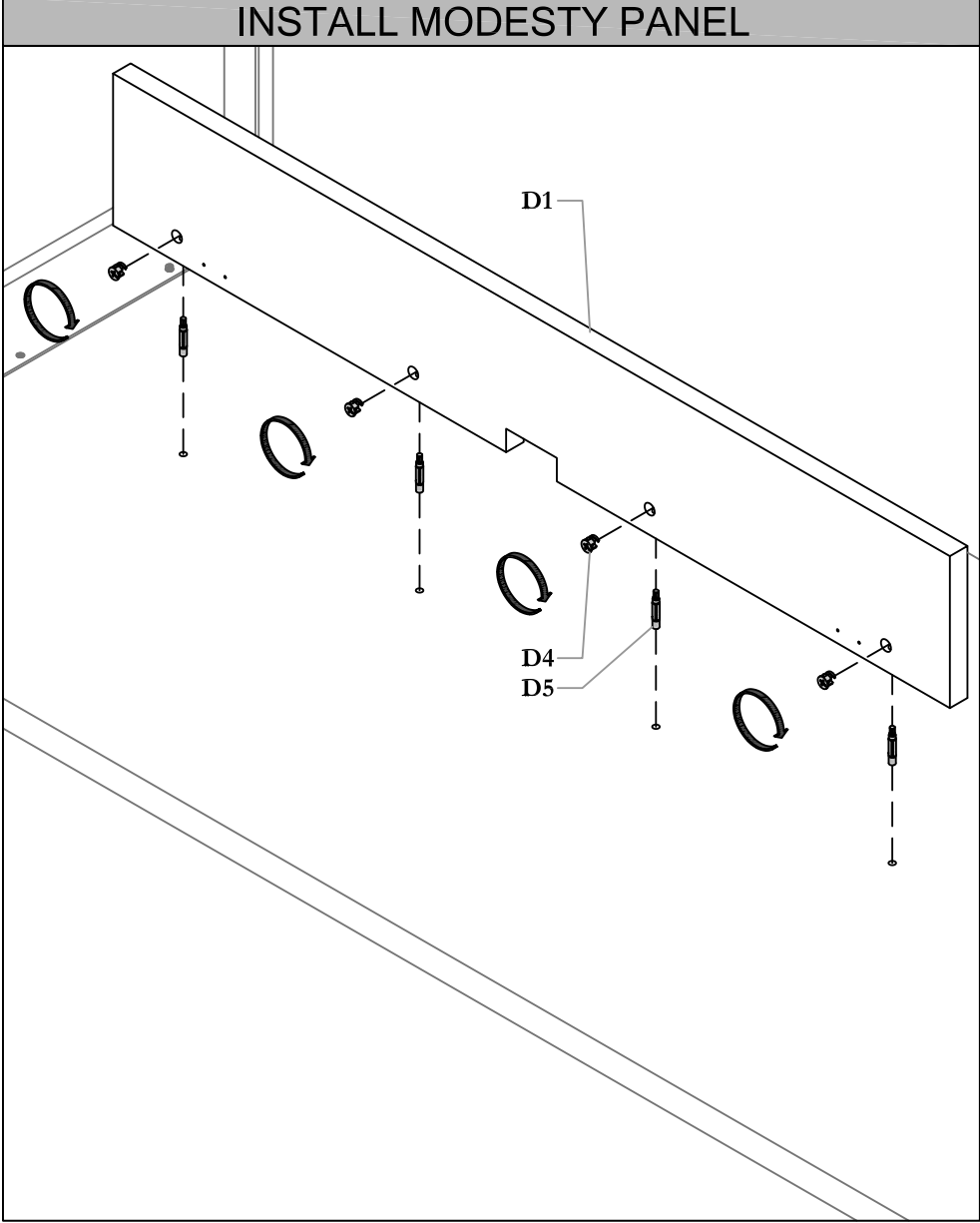


STEP 1: Lower Loop Leg to underside of Worksurface.

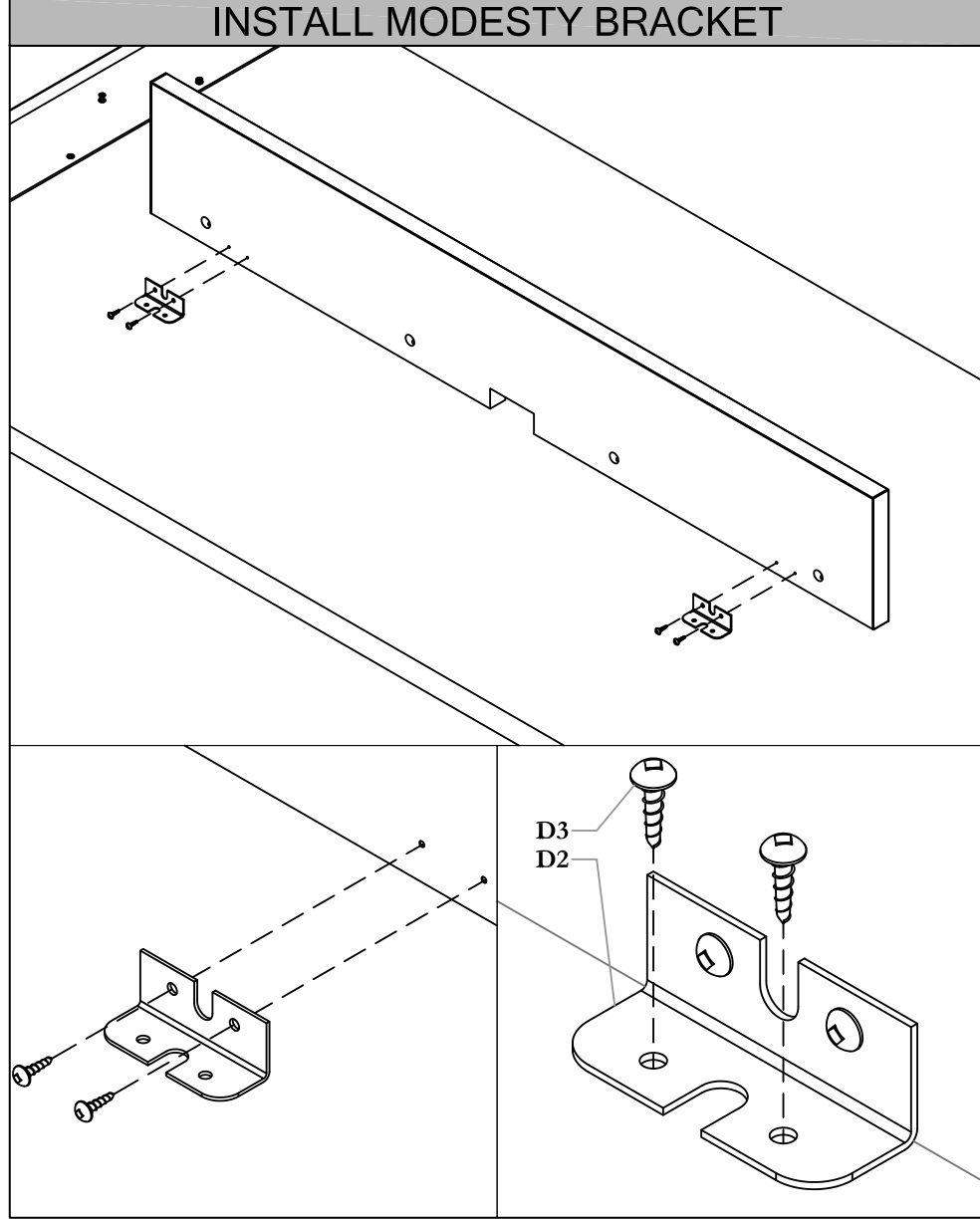
SECURE LOOP LEG



STEP 2: Secure Loop Leg with Screws provided.



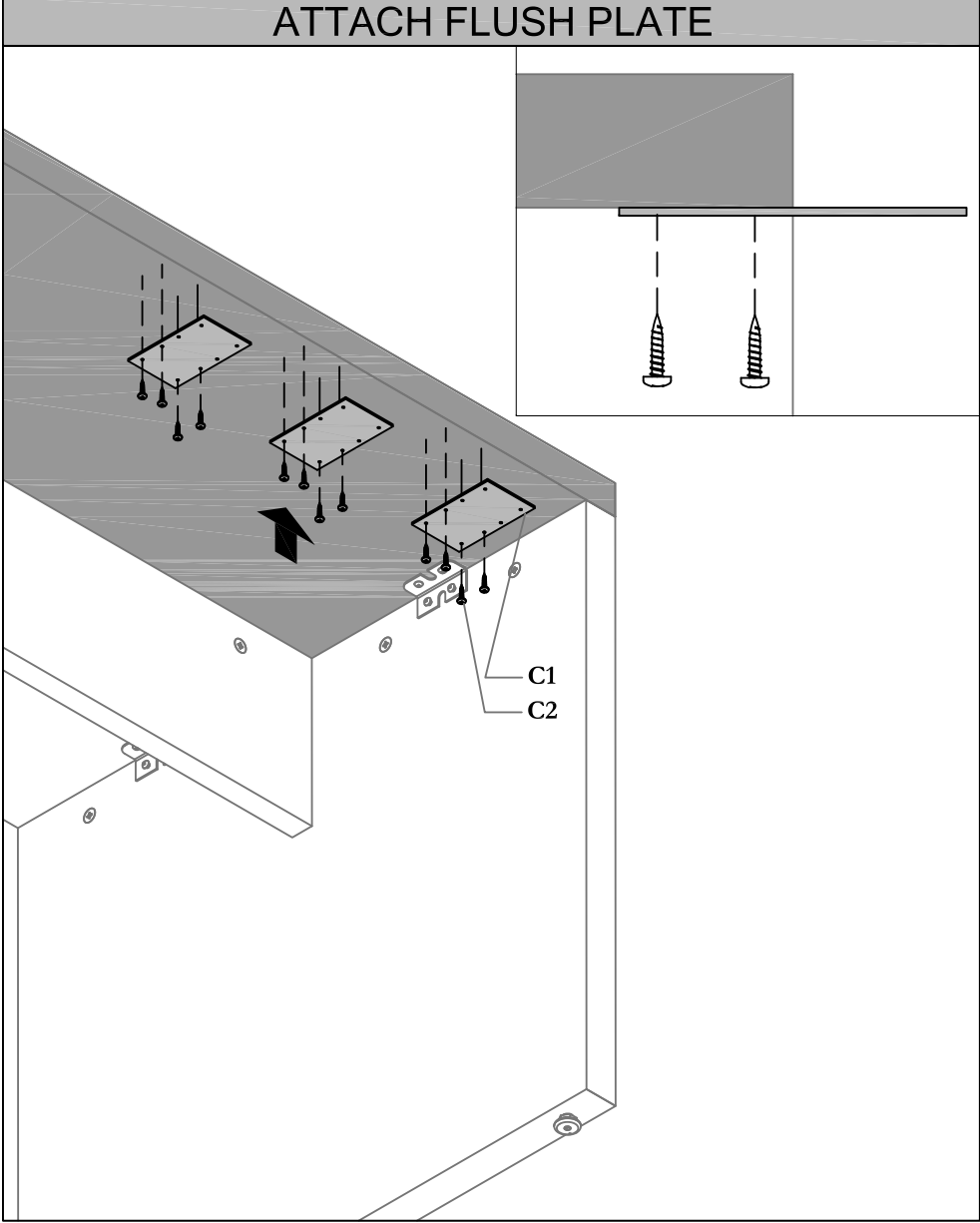
STEP 3: Insert Titus Shafts into the bottom of the Worksurface. Insert Modesty in the Titus Shafts. Insert Cams into Modesty and rotate them to secure Modesty in place.



STEP 4: Attach Modesty Brackets to Worksurface and Modesty.

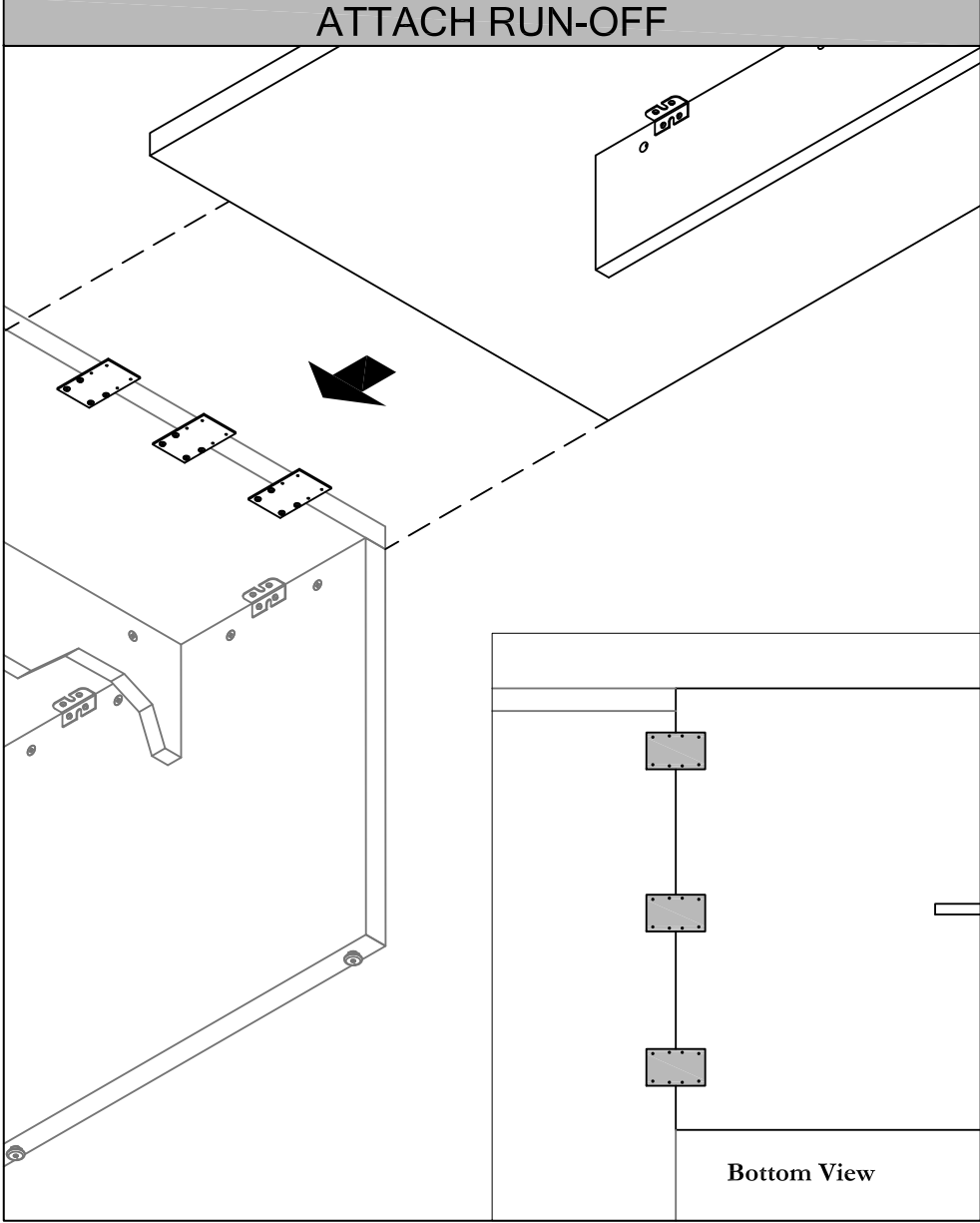
Section: DESKS, L-RETURNS, BRIDGE RETURNS, RUN-OFFS

Description: RUN-OFF LOOP LEG



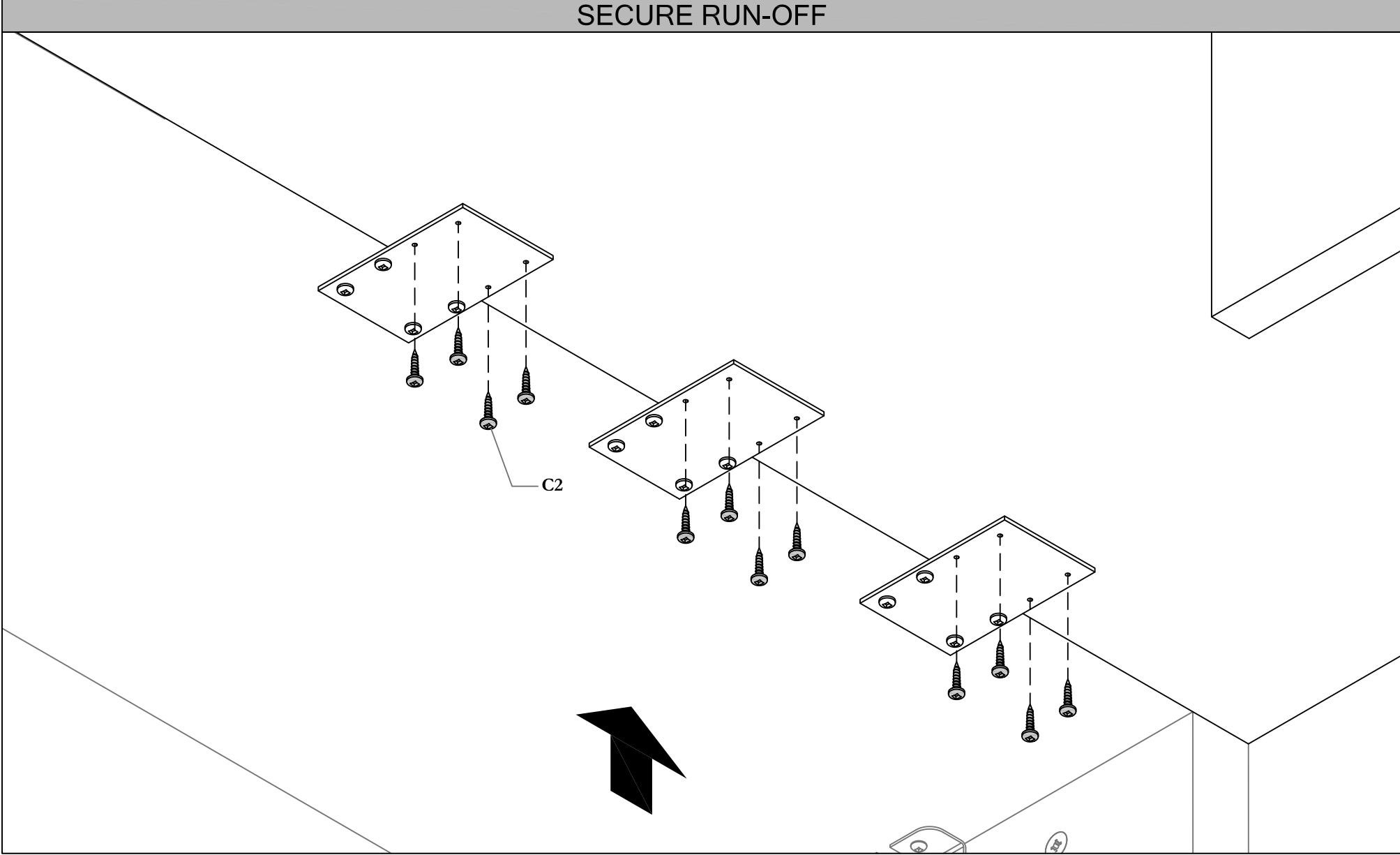
STEP 5: Fasten Flush Plates under the Desk Worksurface.

NOTE: Please refer to Installation Guide DOS_007a for Overlap Mount, and DOS_004a for Spacer Mount.



STEP 6: Lay Run-Off onto Flush Plate, and align with Desk as shown on bottom View.

SECURE RUN-OFF



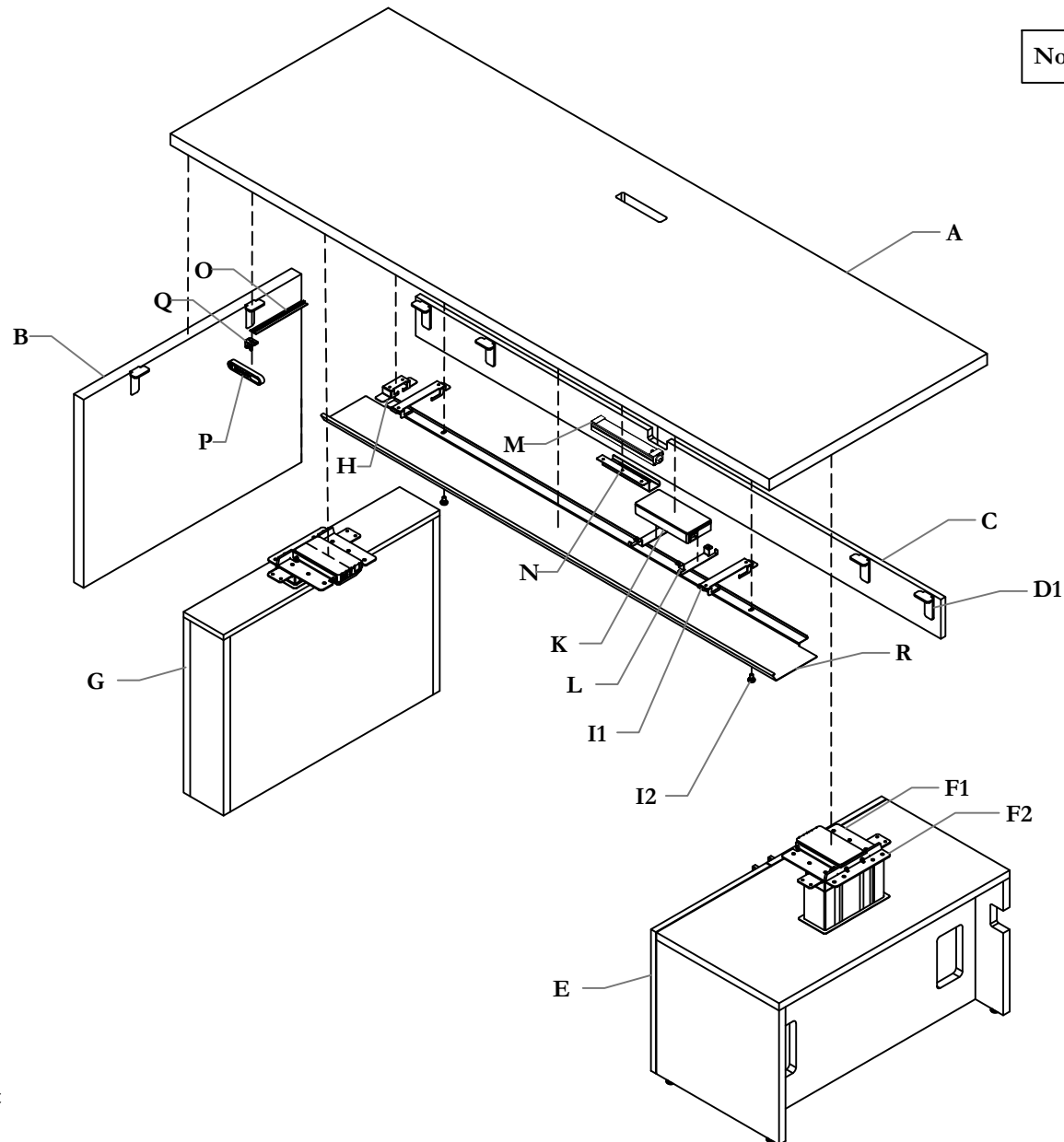
STEP 7: Fasten Run-Off with Flush Plate as shown.

Section: **HEIGHT ADJUSTABLE RUN OFFS**

Description: **HEIGHT ADJUSTABLE RUN OFF INSTALLATION**

Note: ZJNRH Shown as example

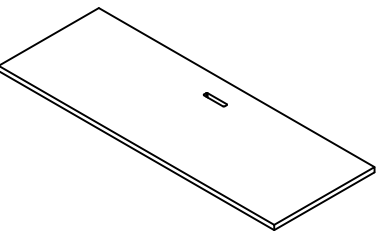
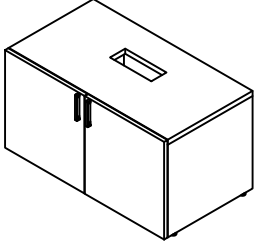
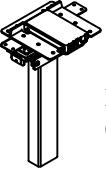
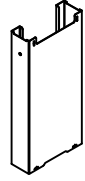


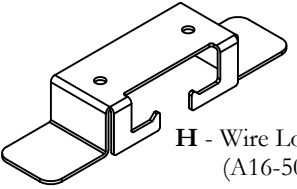
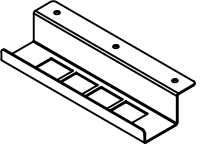
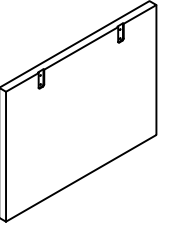
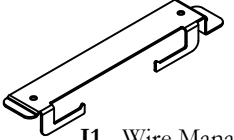

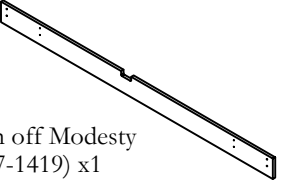
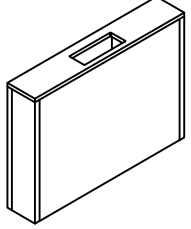
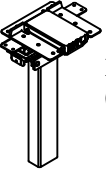
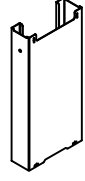



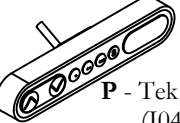
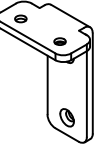


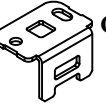
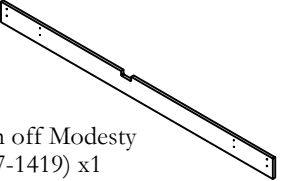
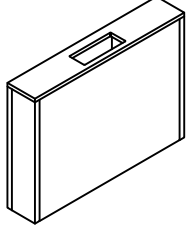
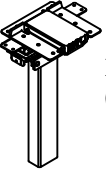
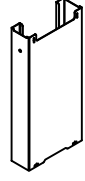


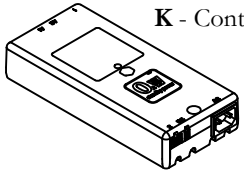
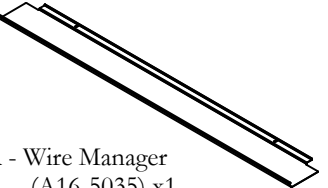
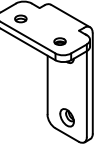

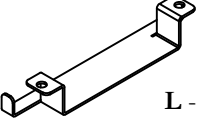

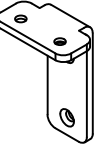

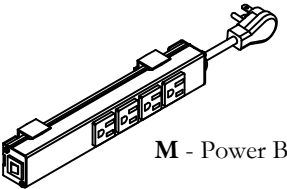
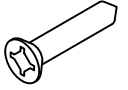
H.A Run-off w/ Partial Modesty & Overlap Low 1.5" Top Credenza Connection (ZJNTH), H.A Run-off Shell w/ Partial Modesty & Overlap Low Credenza Connection (ZJNRH), H.A Run-off Shell w/ Partial Modesty & Overlap Credenza Connection (ZJNQH)



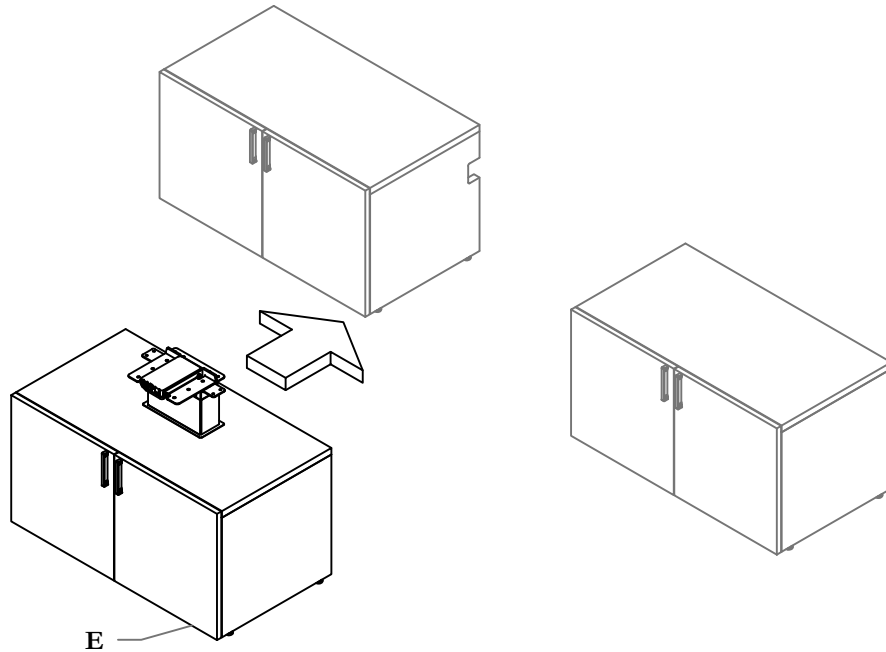
Section: HEIGHT ADJUSTABLE RUN OFFS

Description: HEIGHT ADJUSTABLE RUN OFF INSTALLATION

Part and Product Identification

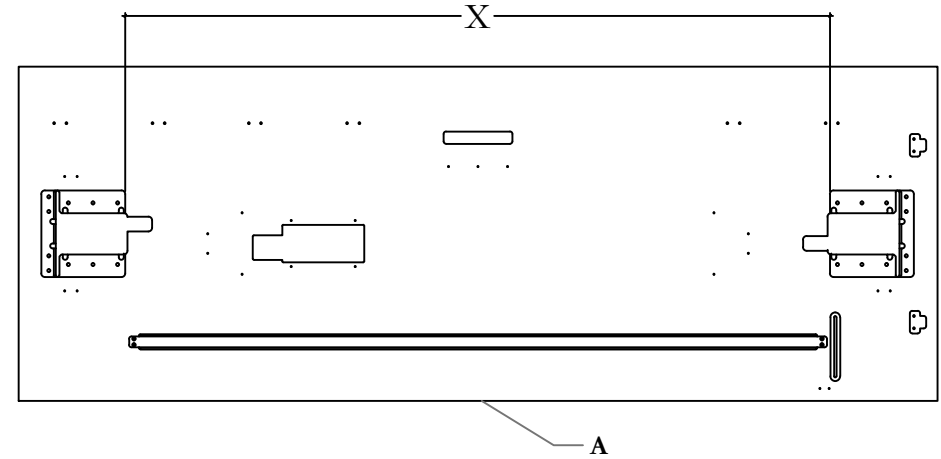
 <p>A - Worksurface (C07-1415L) x 1</p>	 <p>E - Credenza (N09-6964) x 1</p>	 <p>F1 - Leg Assembly (N09-6747) x1</p>  <p>F2 - Shroud (A16-5117) x1</p>  <p>F3 - 1/4-20 x 3/4" SCRW (E01-0484) x10</p>  <p>F4 - 8-32 x 1/2" SCRW (E01-0131) x2</p>	 <p>H - Wire Loom (A16-5036) x2</p>	 <p>N - YEPD Power Bar Bracket (A16-5298) x1</p>
 <p>B - Waterfall Runoff (C07-1416) x 1</p>	<p>Comes Assembled</p>		<p>Wiretray Mounting Bracket Assembly (N09-6712) x2</p>  <p>I1 - Wire Manager Bracket (A16-5047) x1</p>	 <p>O - W/S Wire Manager B03-2380 x1</p>
 <p>C - Run off Modesty (C07-1419) x1</p>	 <p>G - Run off box (C07-1417) x1</p>	 <p>F1 - Leg Assembly (N09-6747) x1</p>  <p>F2 - Shroud (A16-5117) x1</p>  <p>F3 - 1/4-20 x 3/4" SCRW (E01-0484) x10</p>  <p>F4 - 8-32 x 1/2" SCRW (E01-0131) x2</p>	 <p>I2 - 1/4-20 Thumb Screw (D06-4093) x1</p>	 <p>P - Tek Pier Switch (I04-0098) x 1</p>
<p>Stabilizing Corner Brace (N09-6763) x 6</p>  <p>D1 - Modesty Stabilizer (A16-4992) x1</p>  <p>D2 - #5 x 5/8 SCRW (E04-0108) x4</p>	<p>Comes Assembled</p>		 <p>J - Wood Screw #8-5/8 (E01-0637) x 2</p>	 <p>Q - 90 Deg Mount (A16-3970) x1</p>
 <p>C - Run off Modesty (C07-1419) x1</p>	 <p>G - Run off box (C07-1417) x1</p>	 <p>F1 - Leg Assembly (N09-6747) x1</p>  <p>F2 - Shroud (A16-5117) x1</p>  <p>F3 - 1/4-20 x 3/4" SCRW (E01-0484) x10</p>  <p>F4 - 8-32 x 1/2" SCRW (E01-0131) x2</p>	 <p>K - Control Box x1</p>	 <p>R - Wire Manager (A16-5035) x1</p>
<p>Stabilizing Corner Brace (N09-6763) x 6</p>  <p>D1 - Modesty Stabilizer (A16-4992) x1</p>  <p>D2 - #5 x 5/8 SCRW (E04-0108) x4</p>	<p>Comes Assembled</p>		 <p>L - Control Unit Bracket (A16-5048) x2</p>	 <p>S - #8 X 5/8" L Wood Screw (E01-0637) x13</p>
<p>Stabilizing Corner Brace (N09-6763) x 6</p>  <p>D1 - Modesty Stabilizer (A16-4992) x1</p>  <p>D2 - #5 x 5/8 SCRW (E04-0108) x4</p>	<p>Comes Assembled</p>		 <p>M - Power Bar (YEPD) x1</p>	 <p>T - 10 x 1" Wood Screw (E04-0107) x12</p>

INSTALL CREDENZA



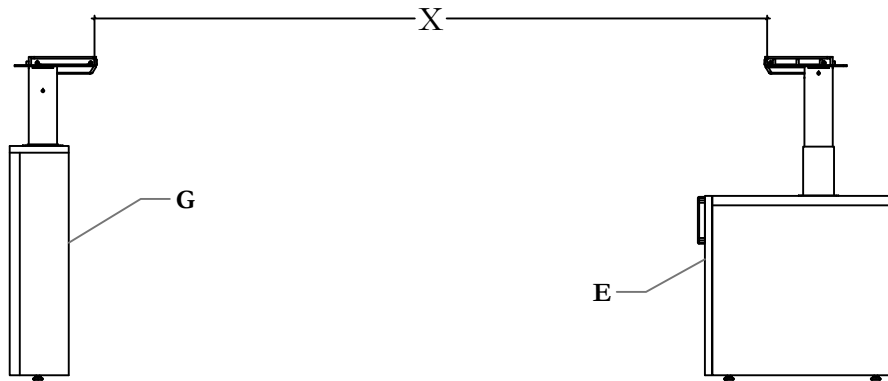
STEP 1: Place Credenza in the final desired location.

MEASURE WORKSURFACE



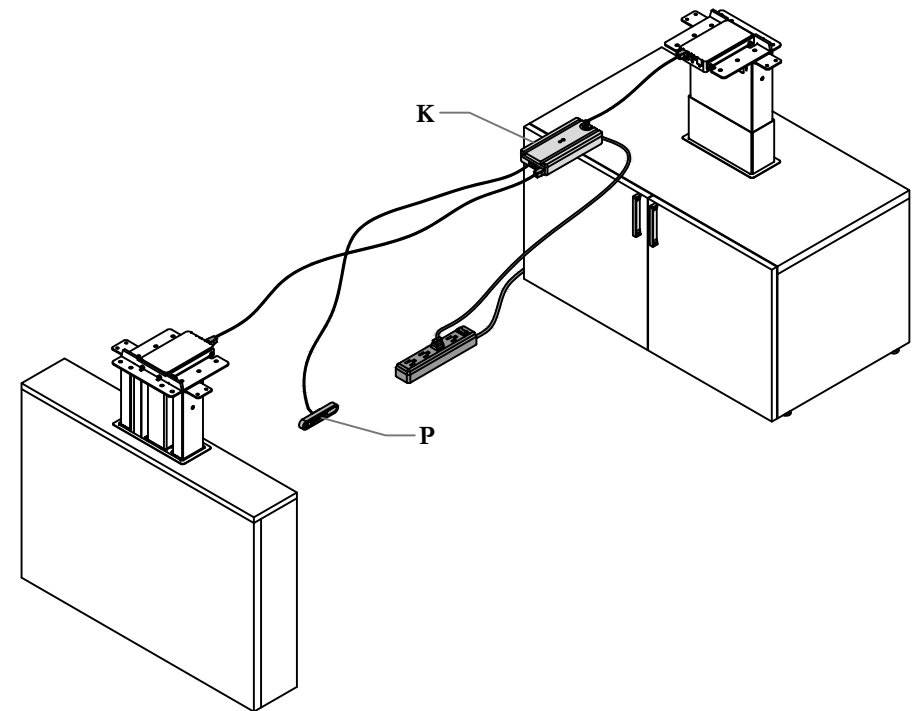
STEP 2: Flip worksurface and place on clean, soft surface. Measure distance from inside edge to inside edge as shown.

PLACE GABLE



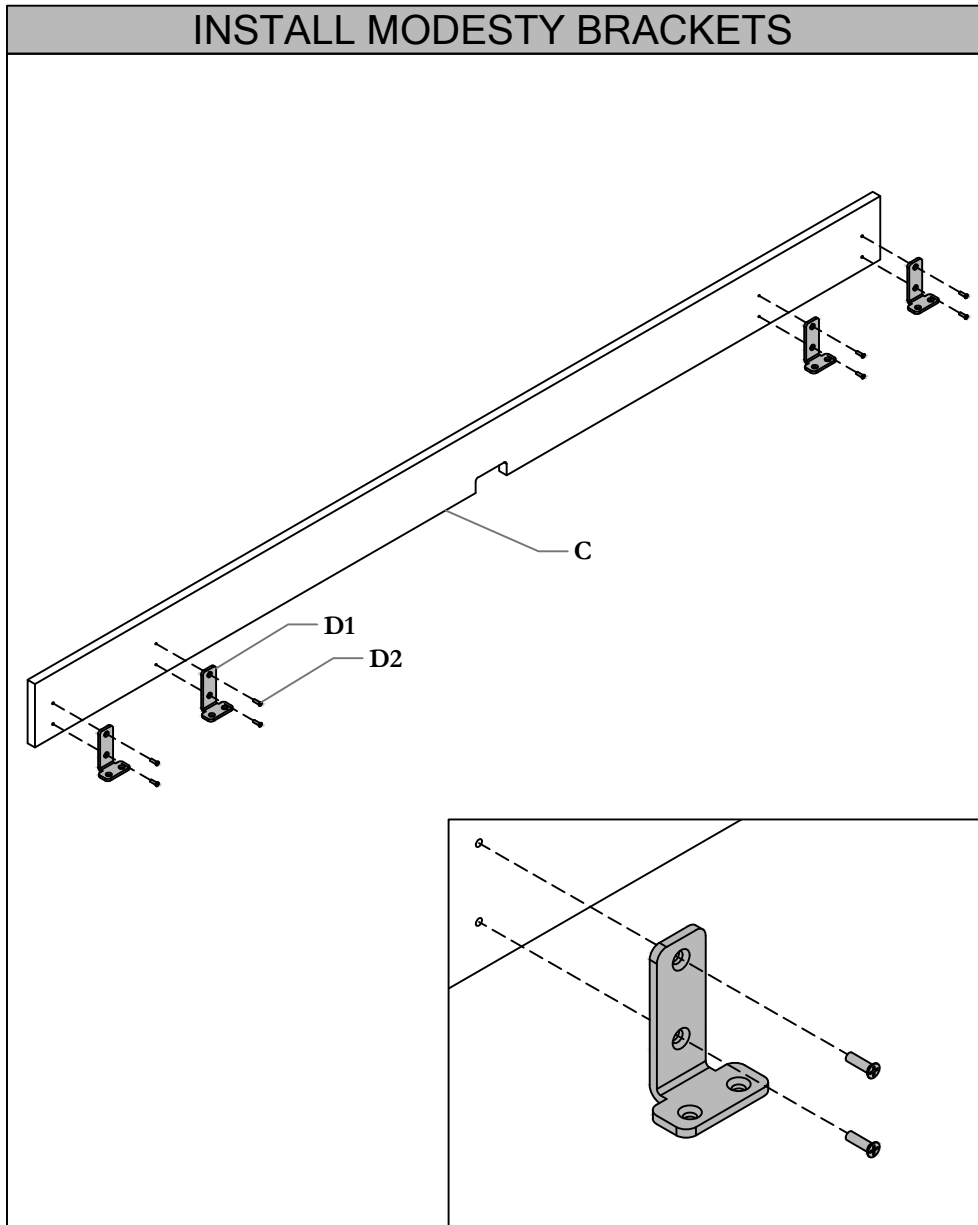
STEP 3: Place Gable

LIFT HEIGHT ADJUSTABLE LEGS



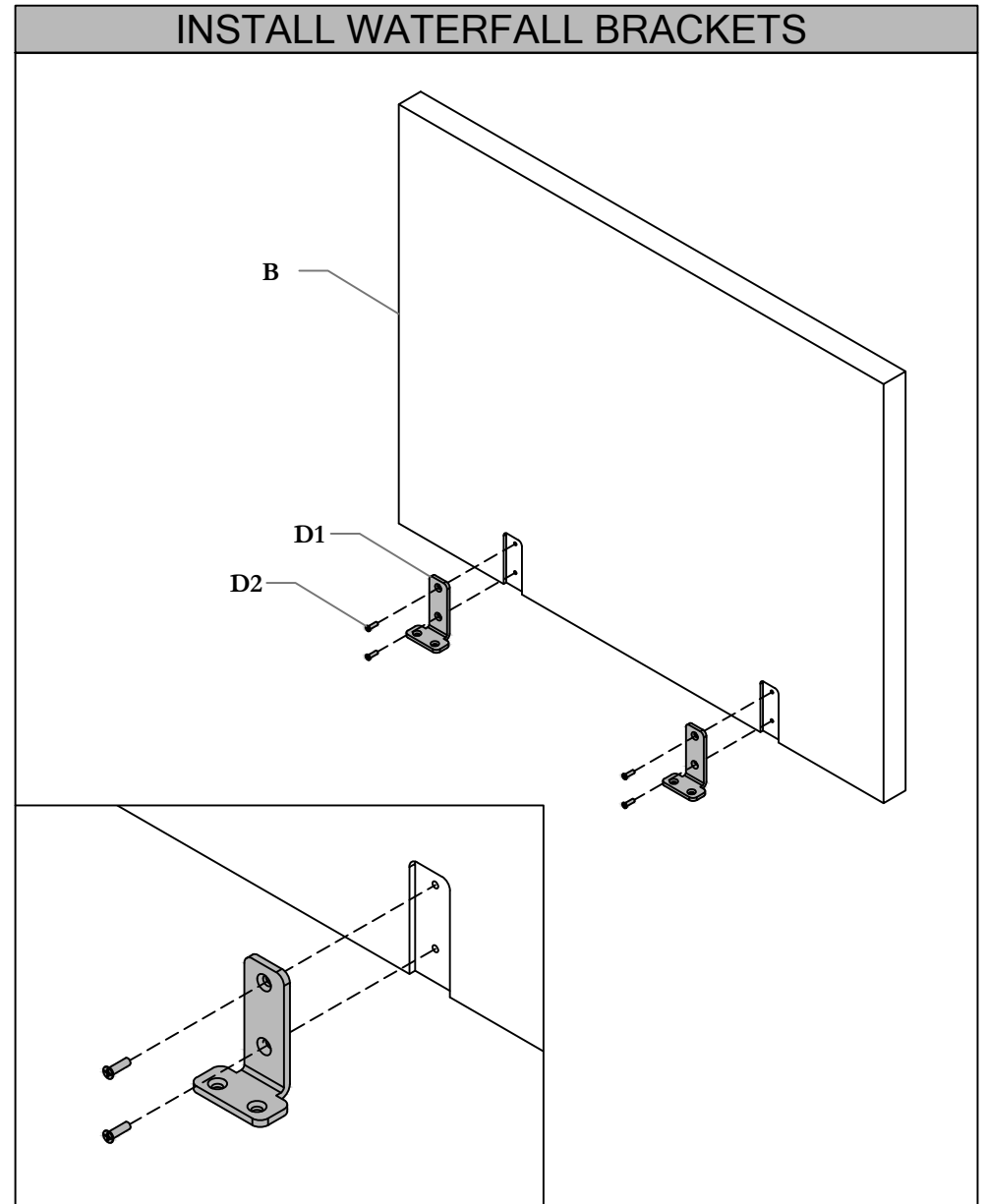
Note: In cases where Credenza and Gable are shipped with the Height Adjustable legs fully retracted, temporarily plug in legs and raise up to allow access. Disconnect after raising.

INSTALL MODESTY BRACKETS



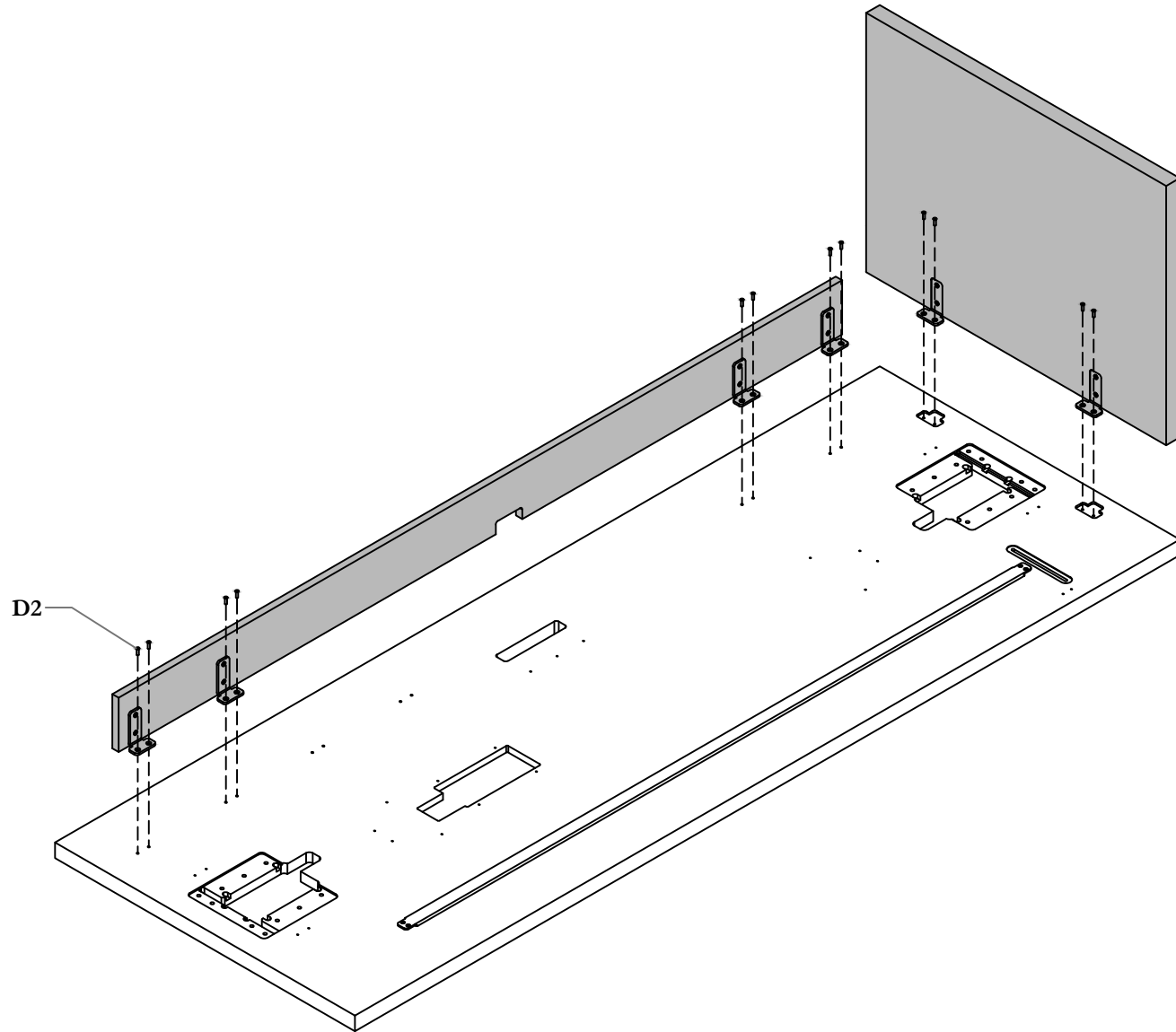
STEP 4: Install Modesty Stabilizers onto Partial Modesty 4 places

INSTALL WATERFALL BRACKETS



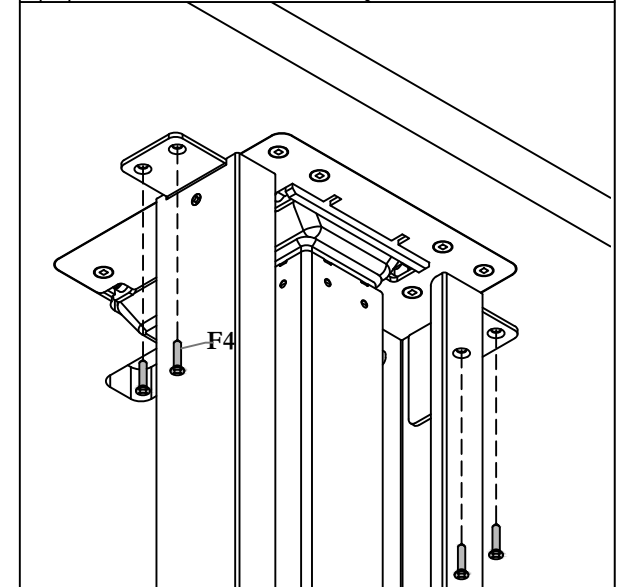
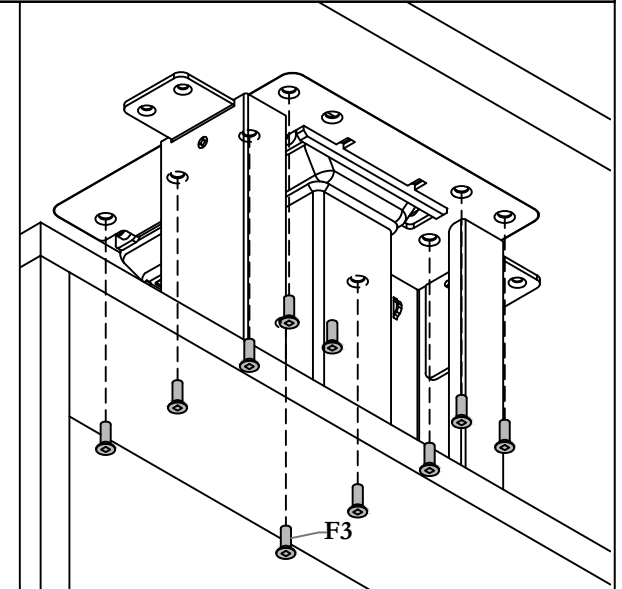
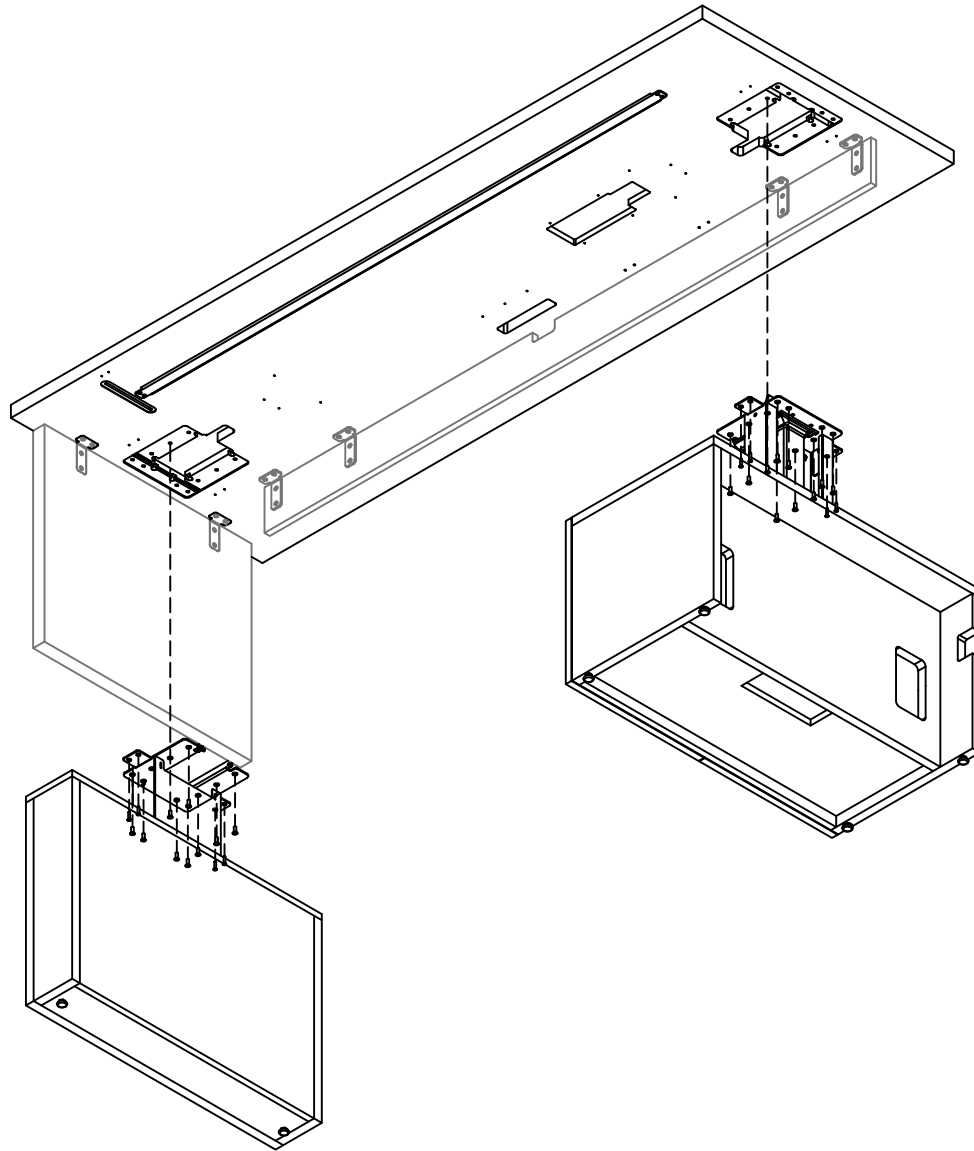
STEP 2: Install Modesty Stabilizers onto Waterfall Run-off 2 places

INSTALL PARTIAL MODEST AND WATERFALL RUN-OFF



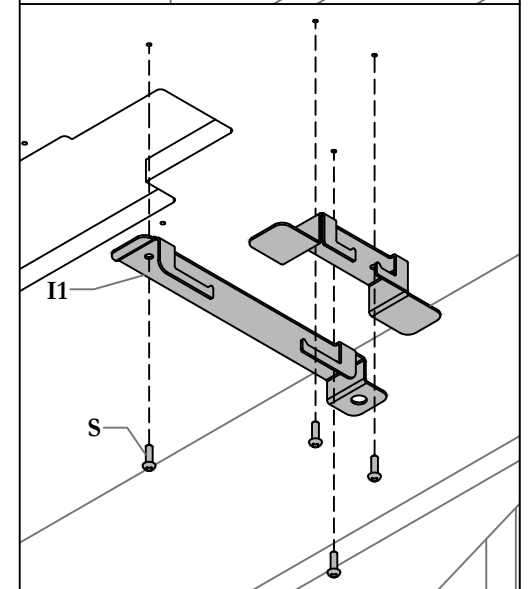
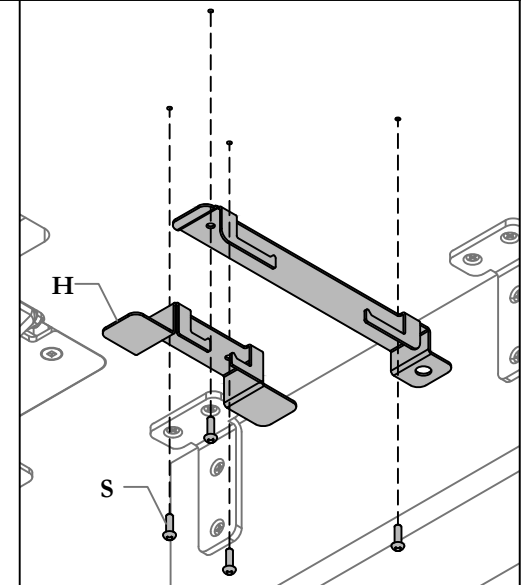
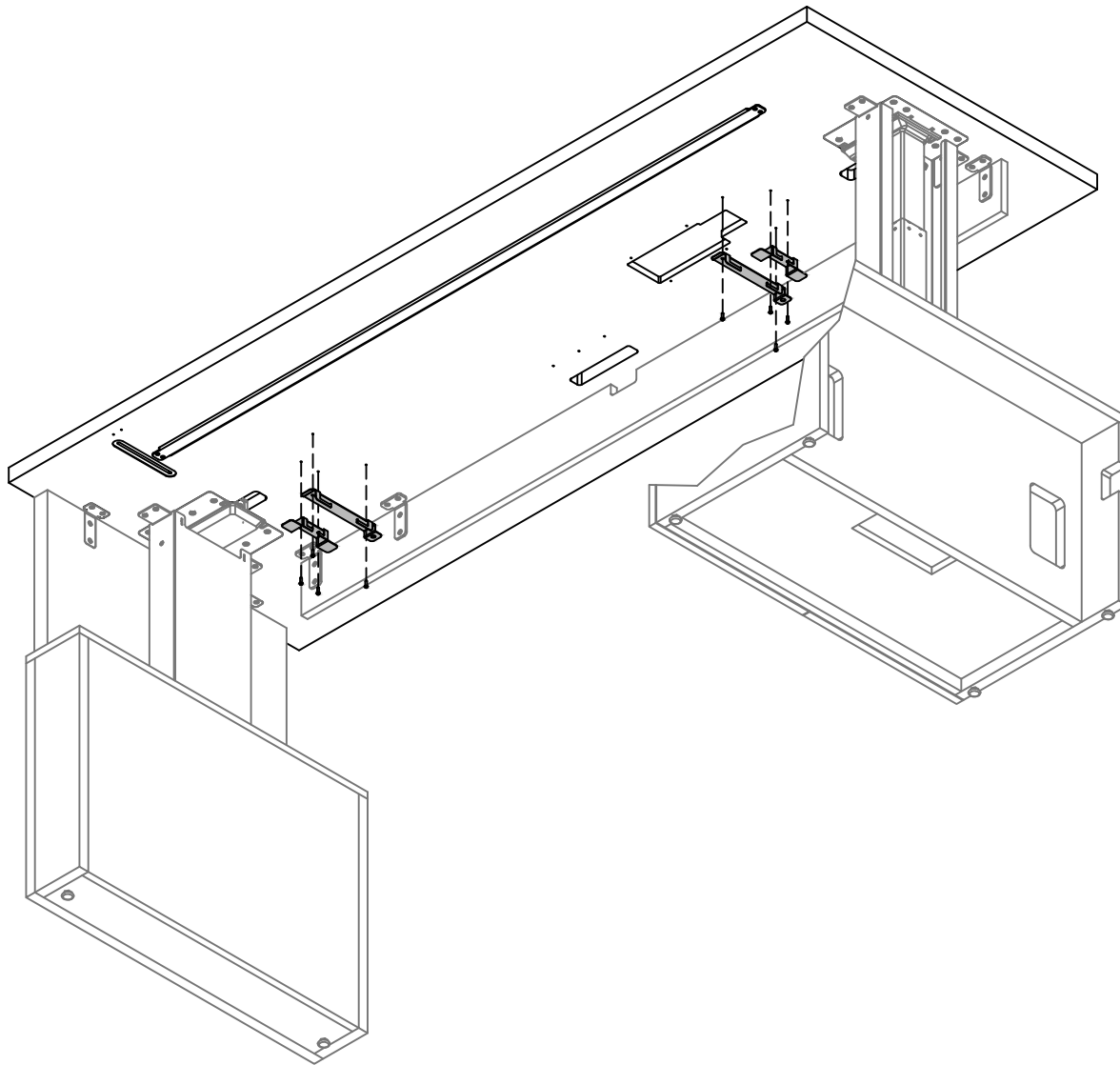
STEP 4: Install Modesty and Waterfall Runoff using Modesty Stabilizer with #5 x 5/8 Wood Screw 12 places

INSTALL WORKSURFACE



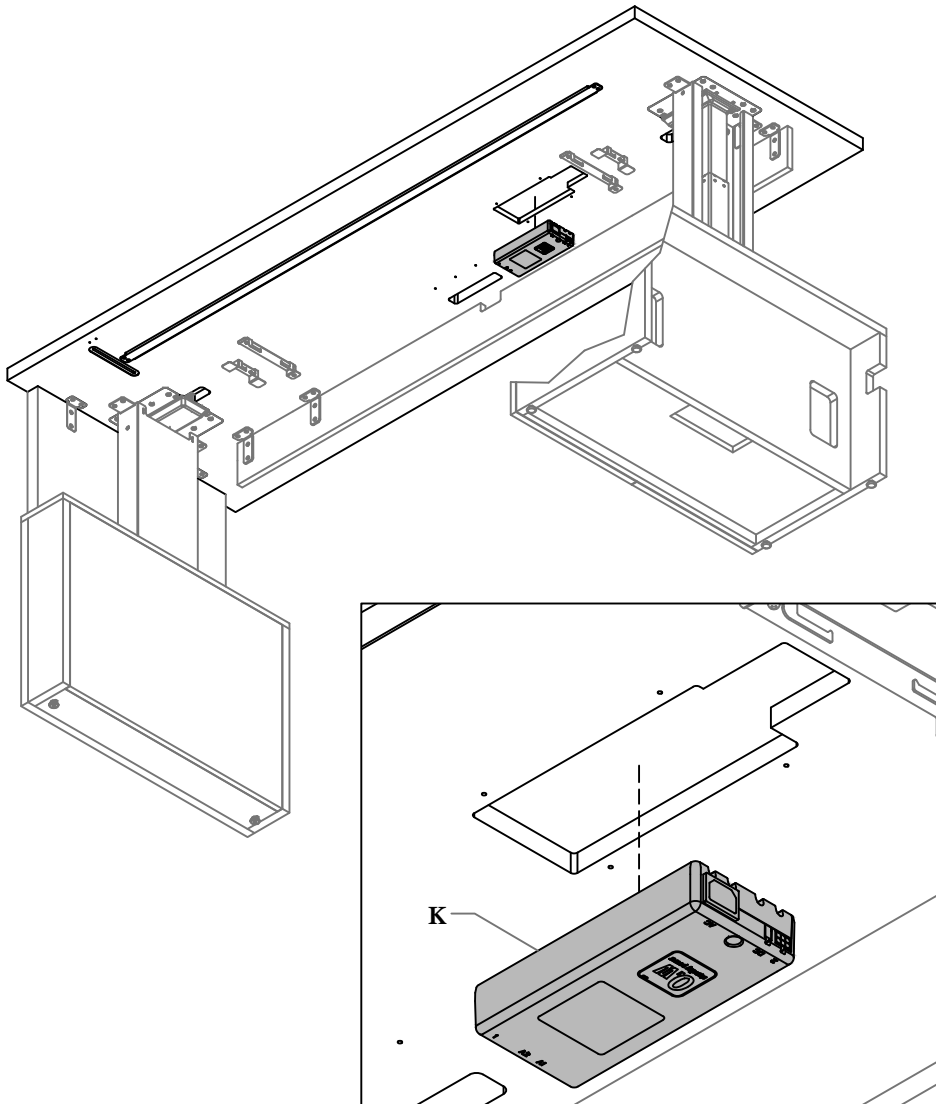
STEP 5: Place Worksurface on Credenza and Runoff, Fasten using #8 x 5/8 " Wood Screw 20 places and 10 x 1" Wood Screws 8 places

INSTALL WIRE MANAGEMENT HARDWARE



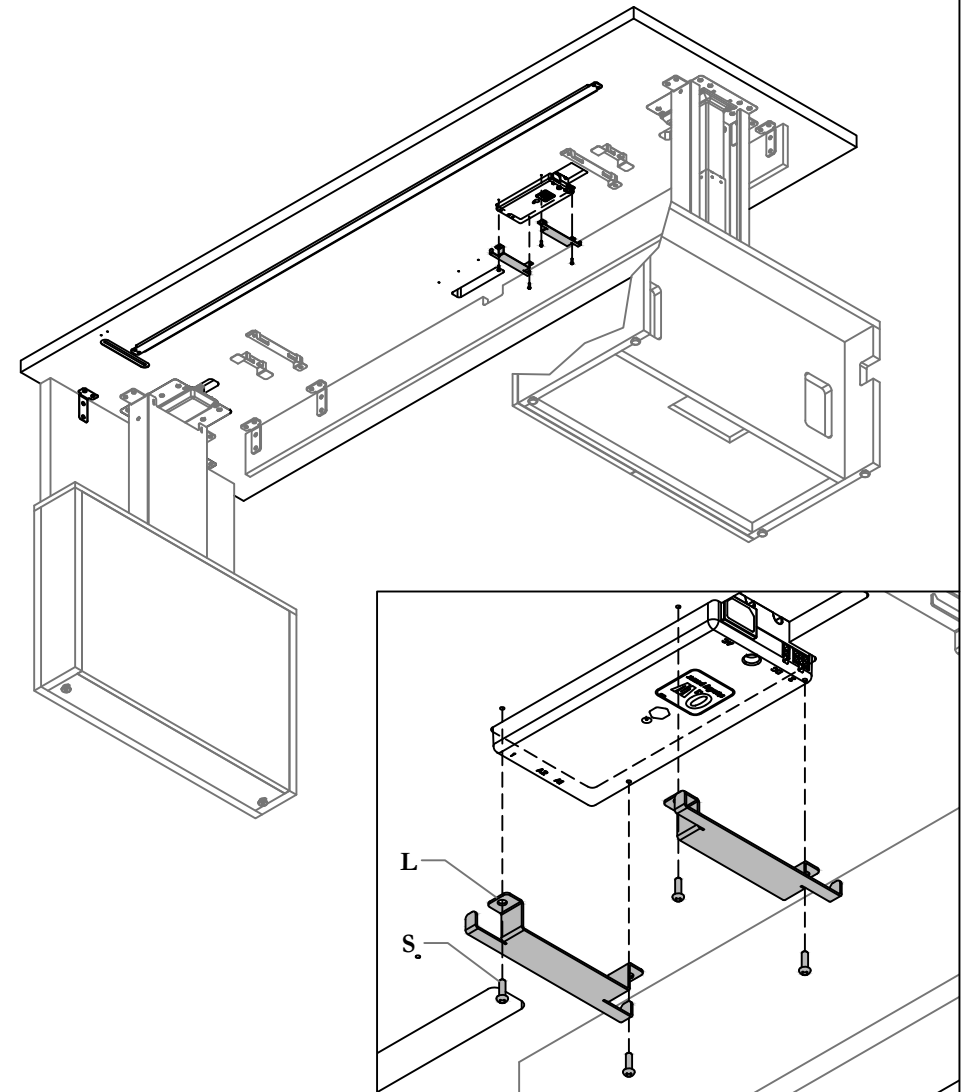
STEP 6: Fasten Wire Loom 2 Places, Wire Manager Bracket 2 Places using #8 X 5/8 8 Places

CONTROL BOX INSTALLATION



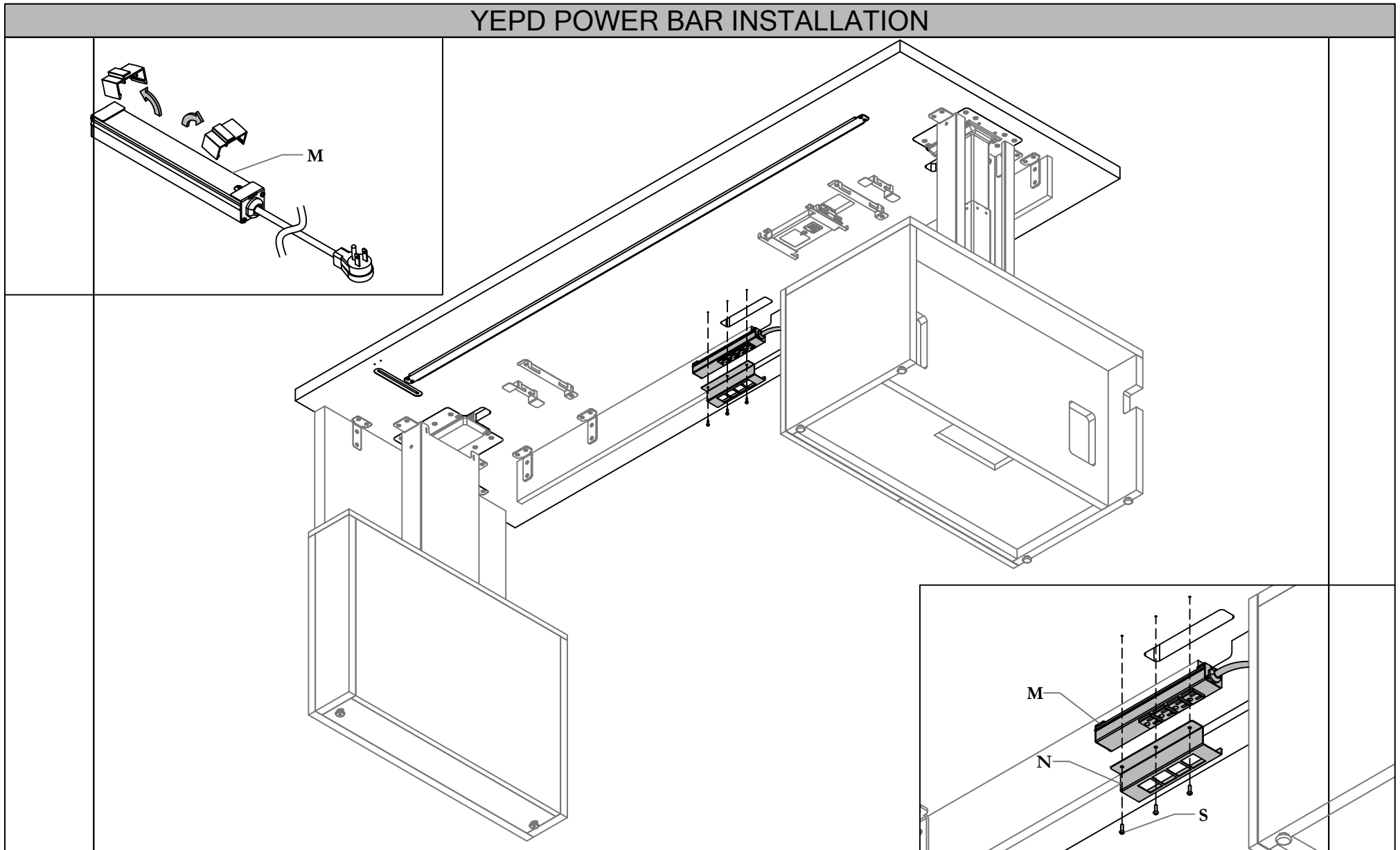
STEP 7: Insert Control Box into cutout beneath worksurface.

CONTROL UNIT BRACKET INSTALLATION



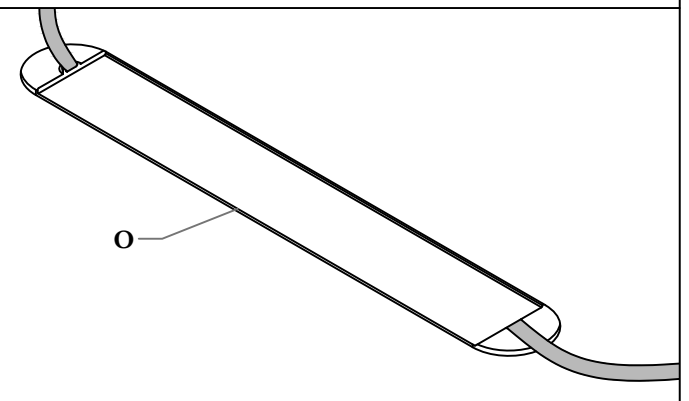
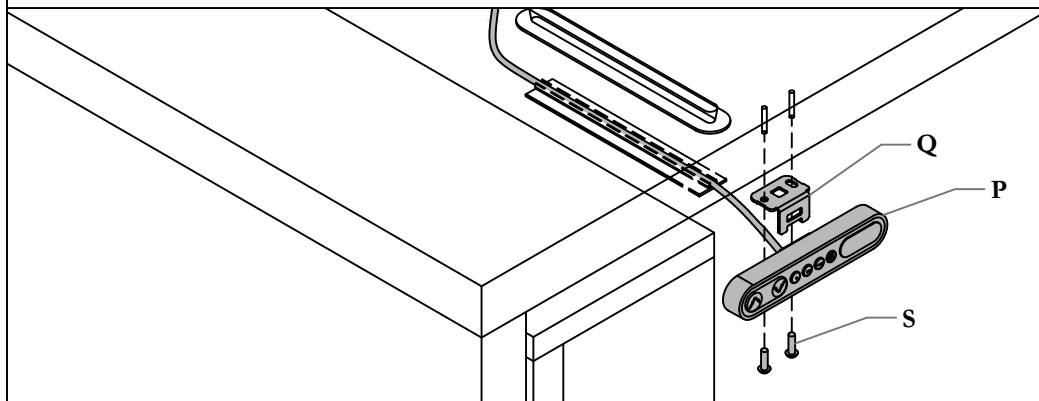
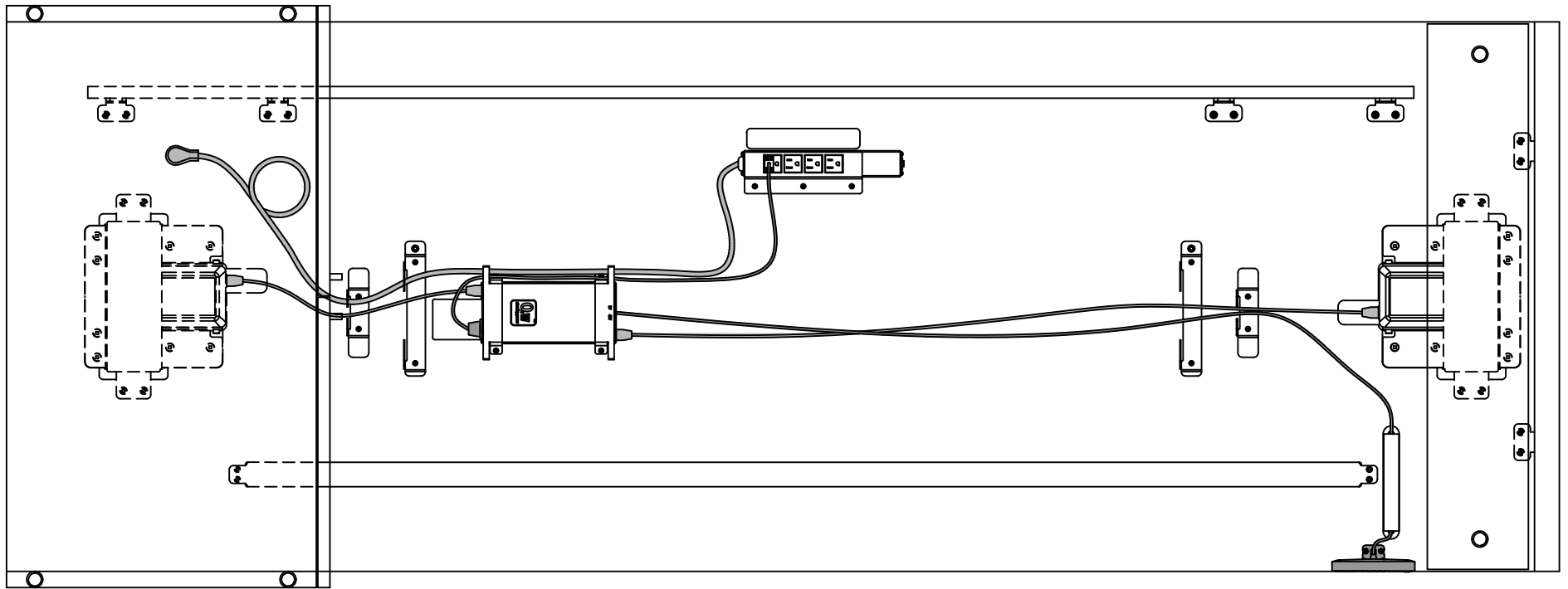
STEP 8: Fasten Control Unit Bracket beneath worksurface using #8 x 5/8 Wood Screw

YEPD POWER BAR INSTALLATION



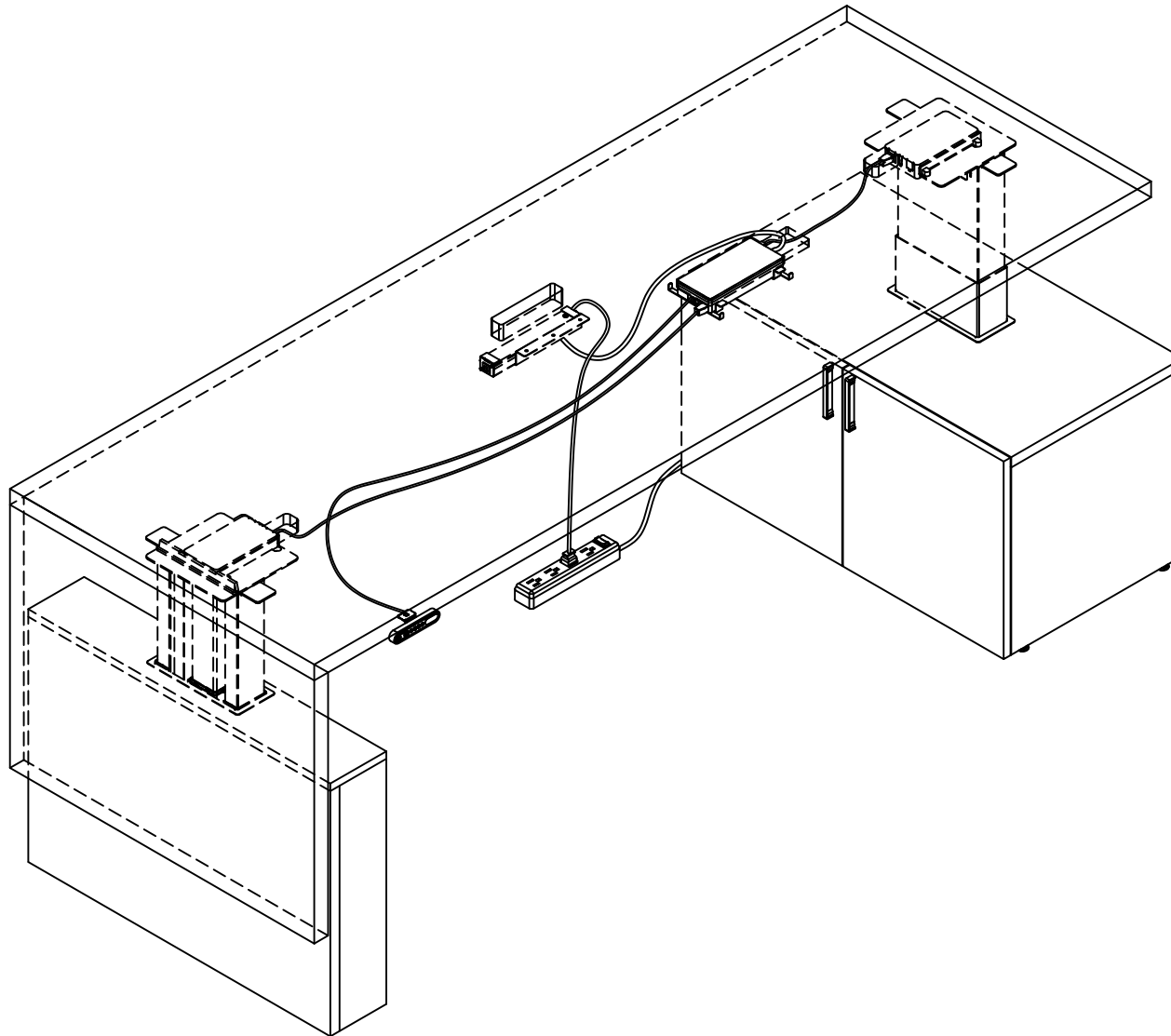
STEP 9: Remove and discard clips from Power Bar. Fasten Power Bar beneath Worksurface with Power Bar Holder using #8 X 5/8L 3 Places

WIRE MANAGEMENT



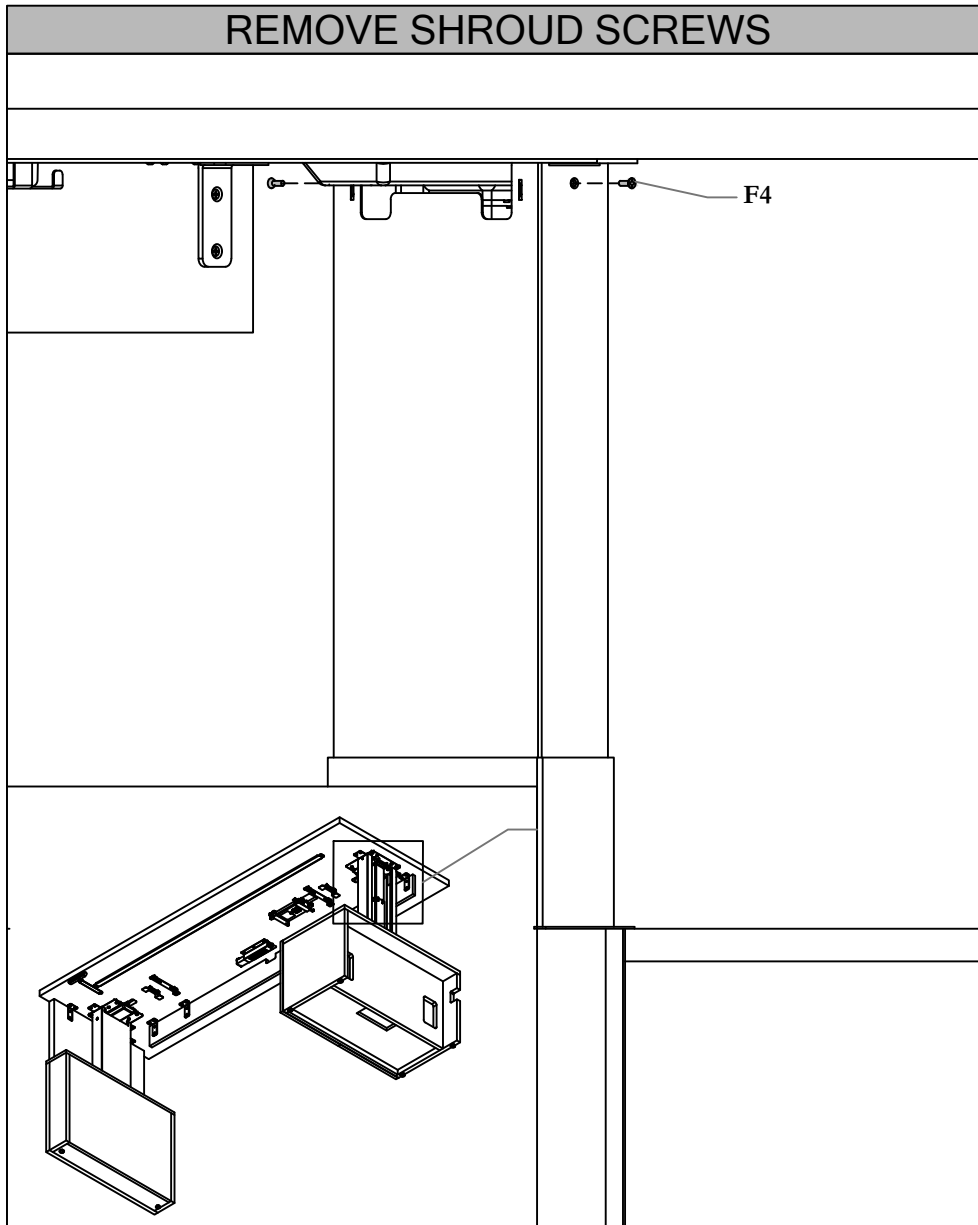
STEP 10: Fasten 90 Deg Mount and Tek Pier Switch to Underside of Worksurface, Run Tek Pier Switch Cable through channel in Worksurface and fasten in place with Work Surface Wire Manager.

RAISE DESK HEIGHT



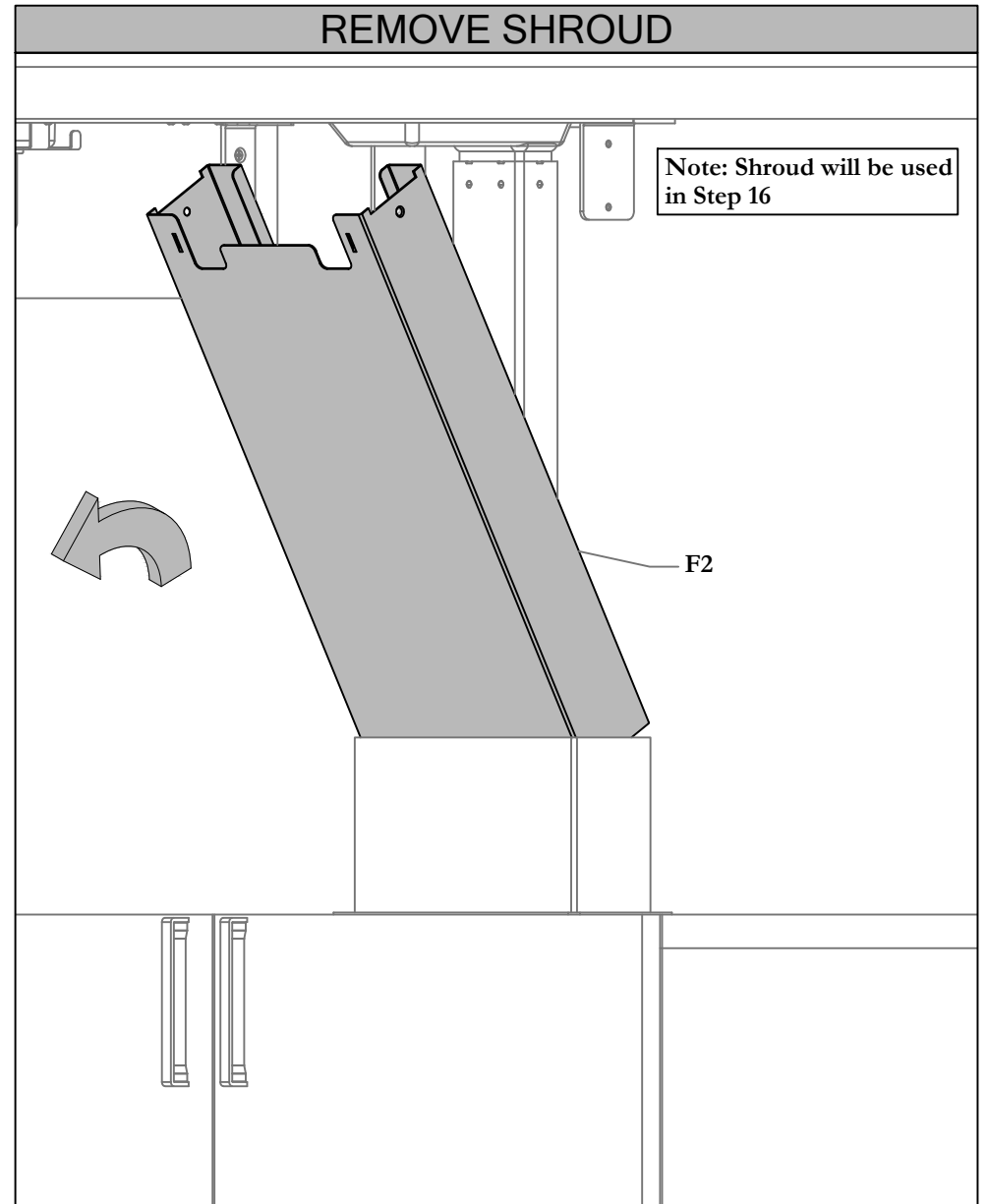
STEP 11: Temporarily plug in Control Box and raise desk to maximum height.

REMOVE SHROUD SCREWS



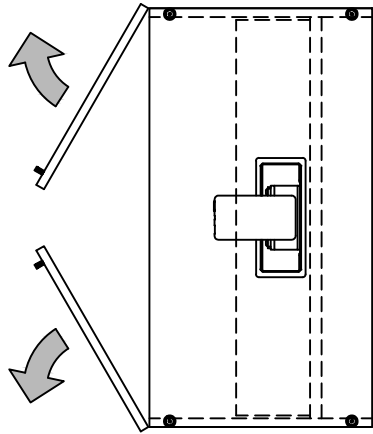
STEP 12: Remove 8-32 x 1/2" Screw 2 Places

REMOVE SHROUD



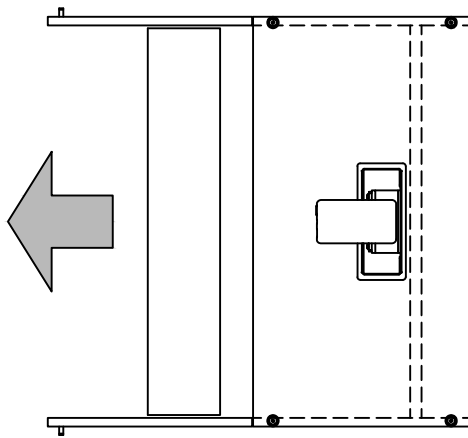
STEP 13: Remove Shroud

OPEN CREDENZA



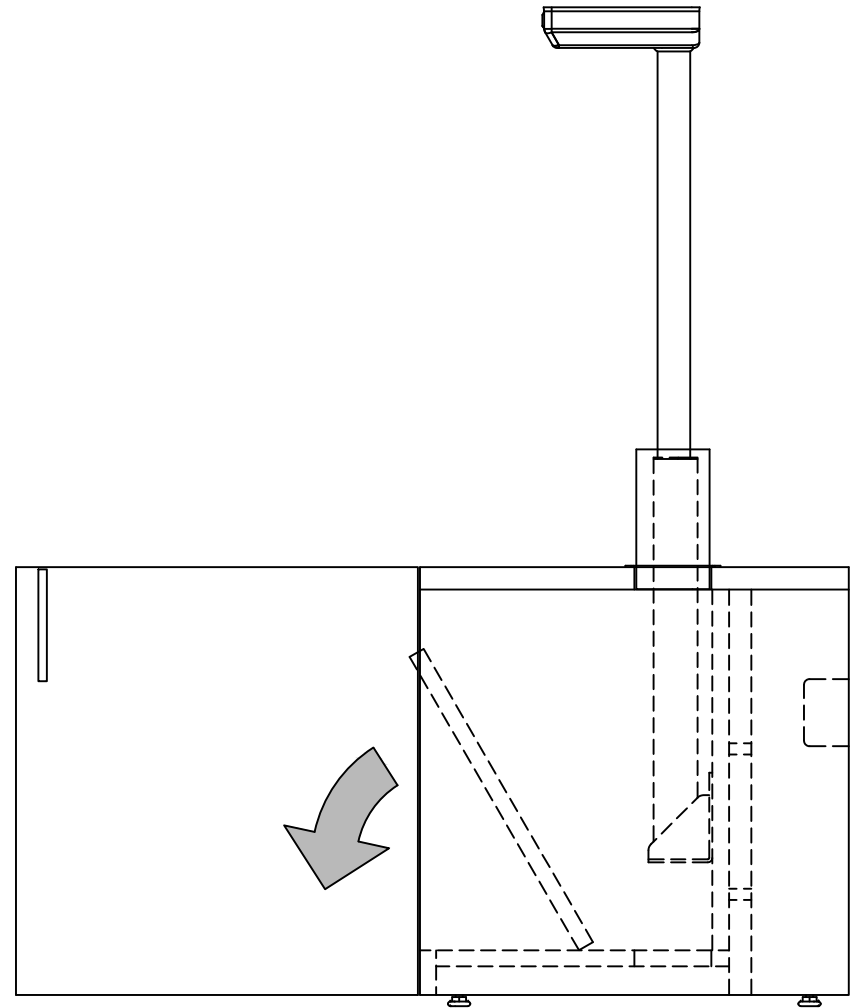
STEP 14: Open Credenza

REMOVE SHELF



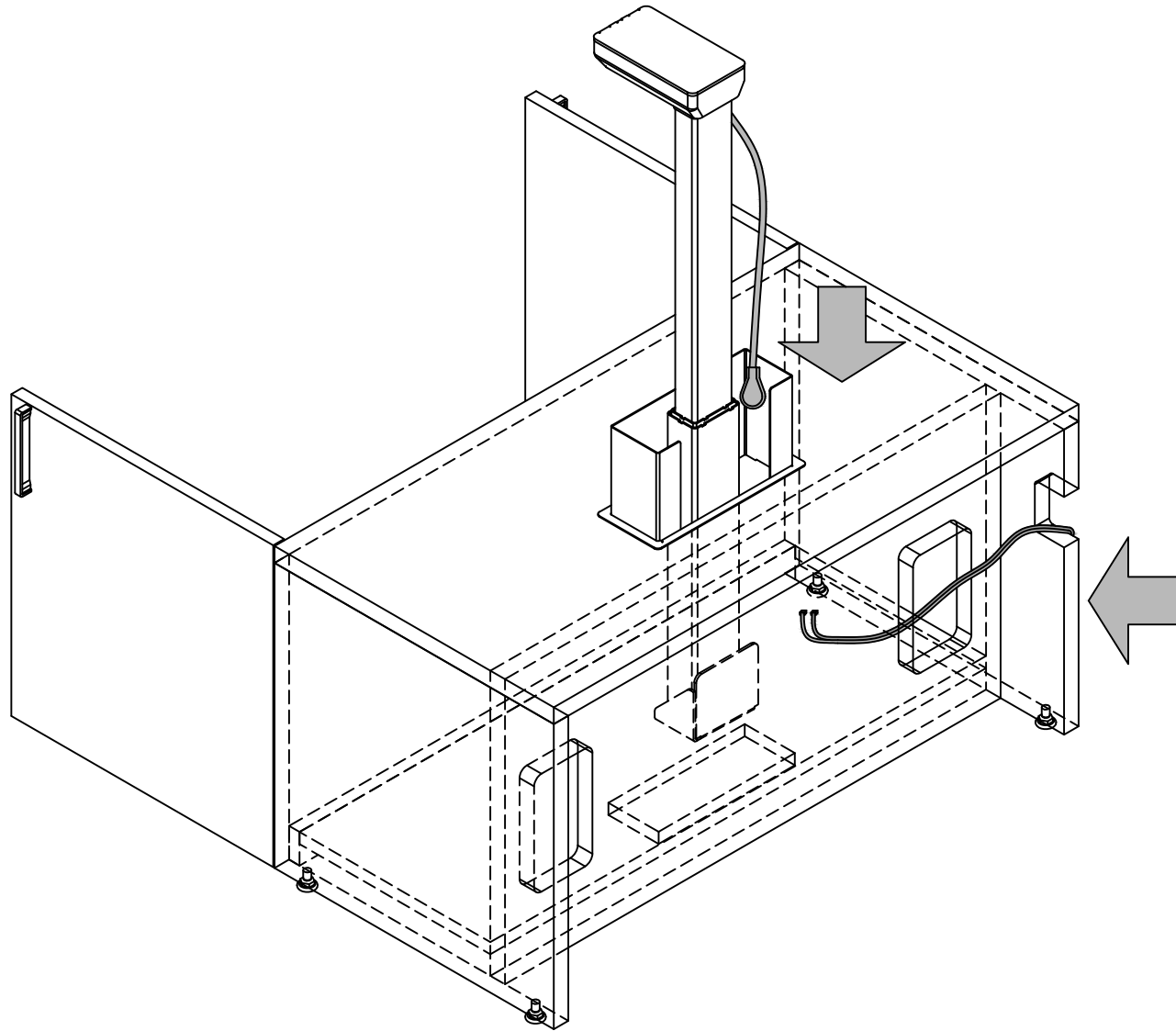
STEP 15: Remove Shelf

REMOVE BACK PANEL



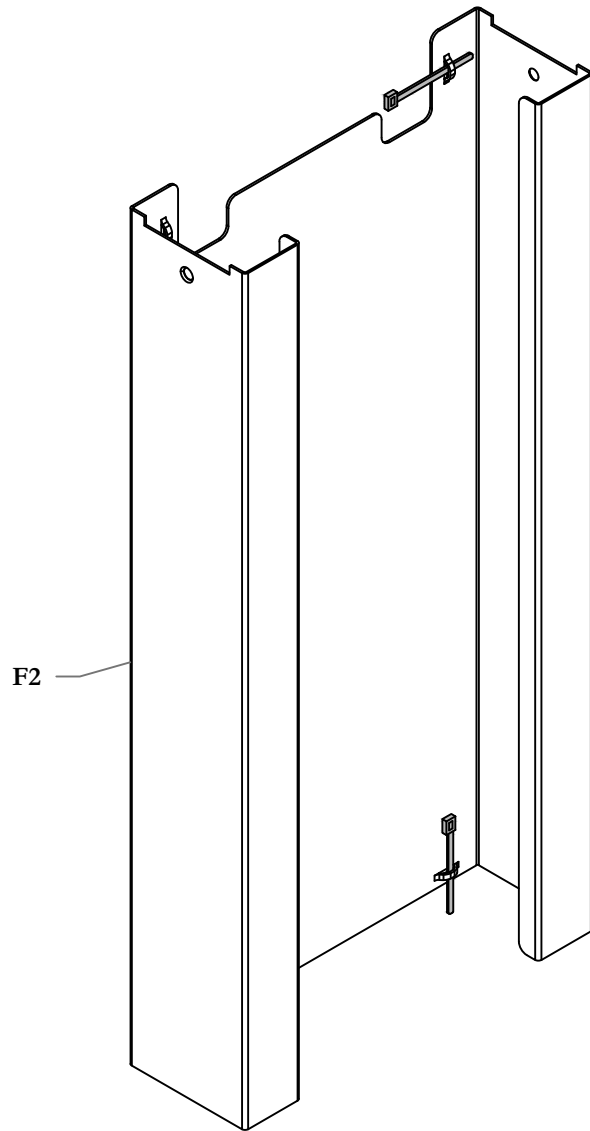
STEP 16: Remove Back Panel of Credenza

POWER, DATA & PHONE CABLE MANAGEMENT



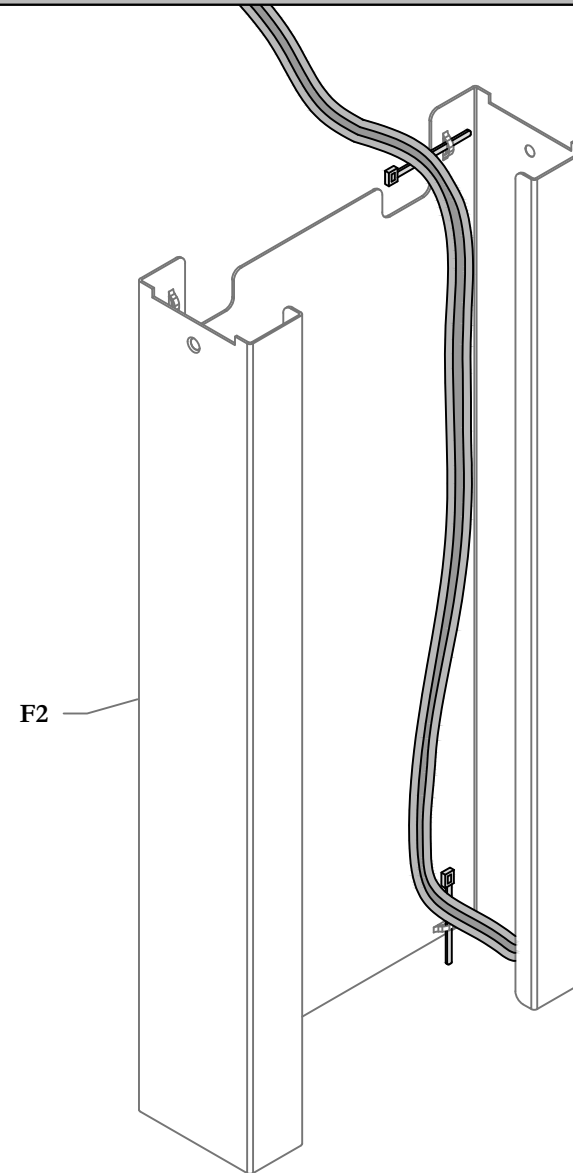
STEP 17: Bring YEPD Power Cable into Credenza via top opening, bring Data and Phone cables into Credenza

INSTALL ZIP TIES

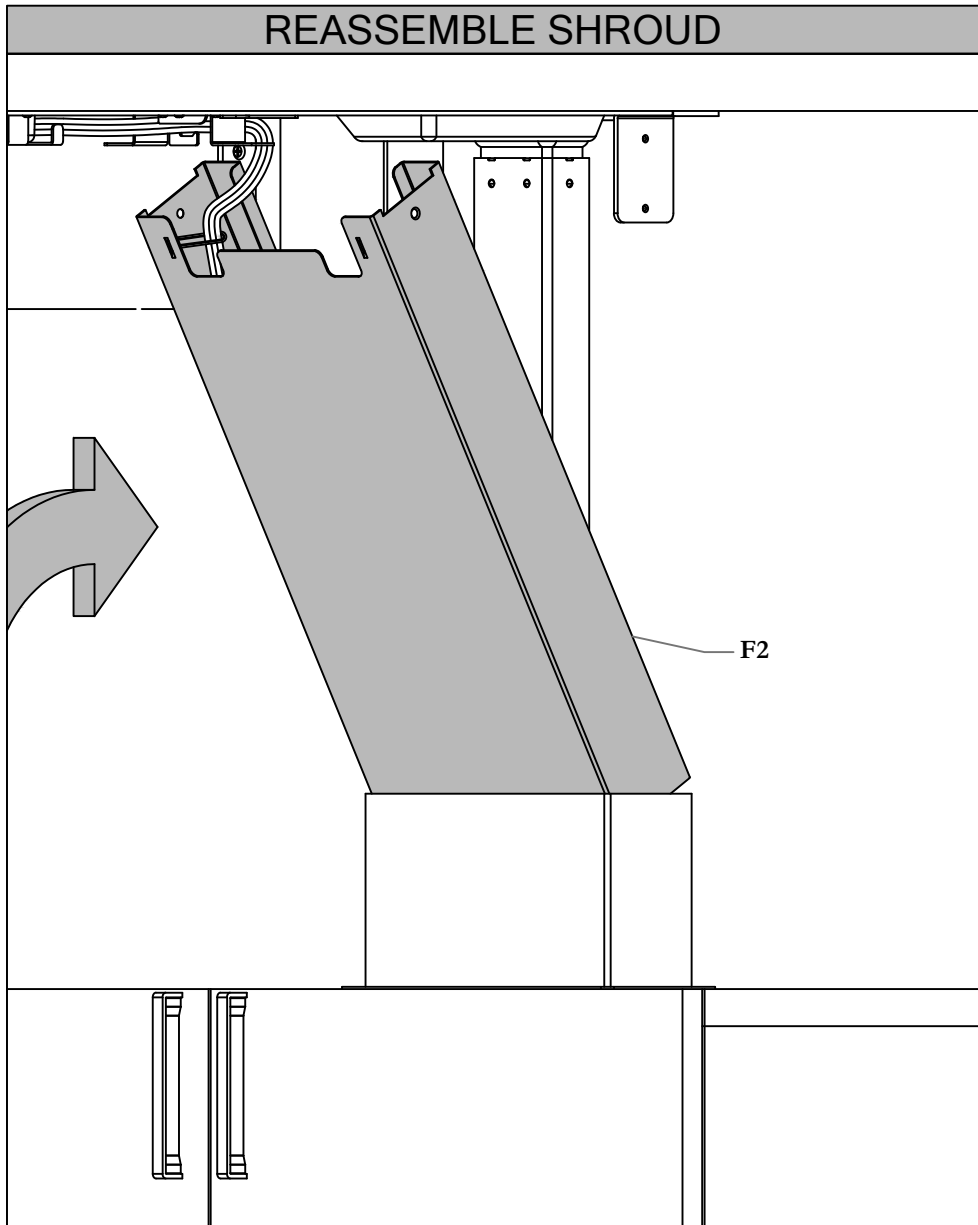


STEP 18: Insert Zip Ties into shroud

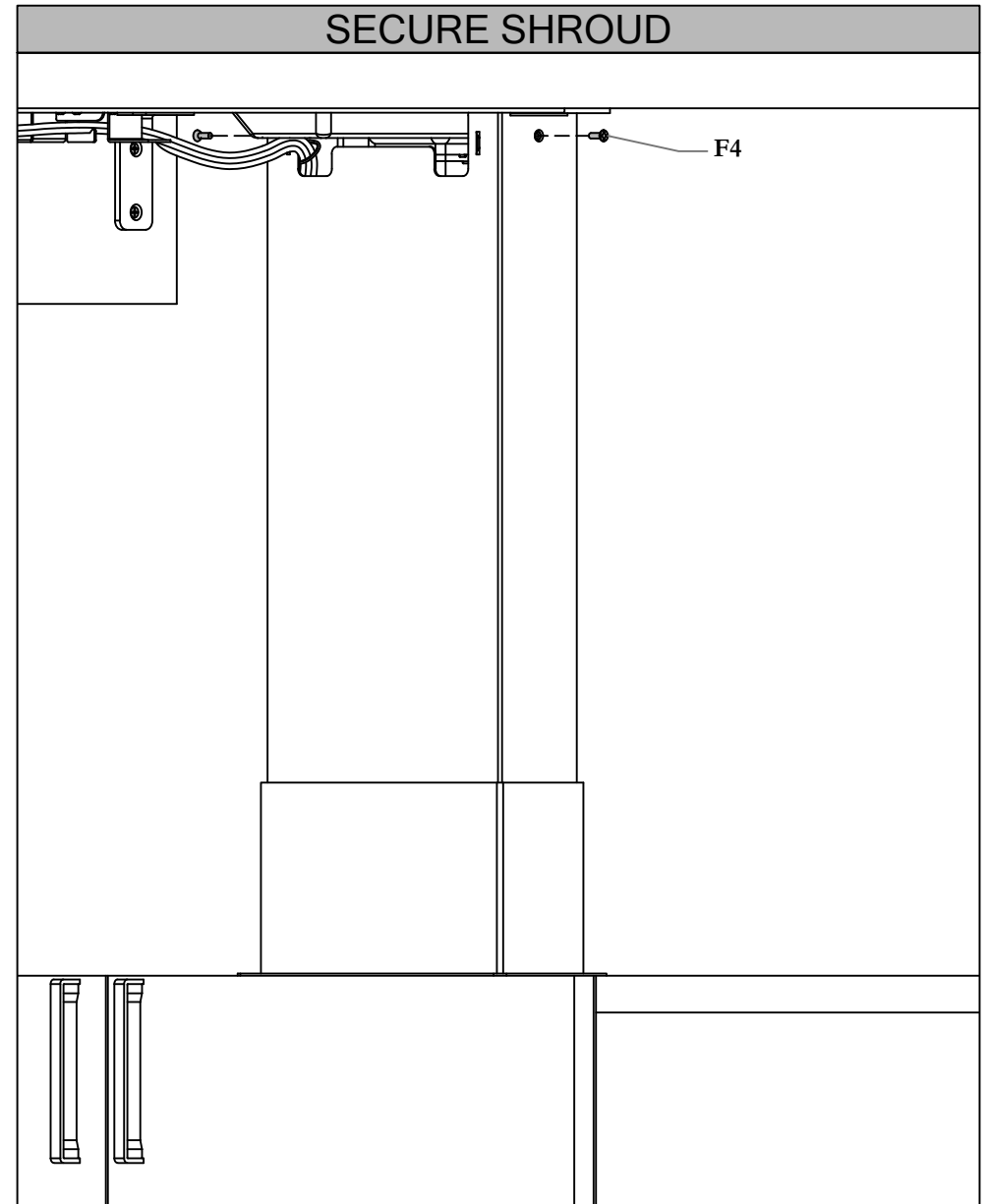
SECURE CABLES



STEP 19: Group together YEPD Power, Data, and Phone cables and close Zip Ties. **DO NOT TIGHTEN ZIP TIES.**

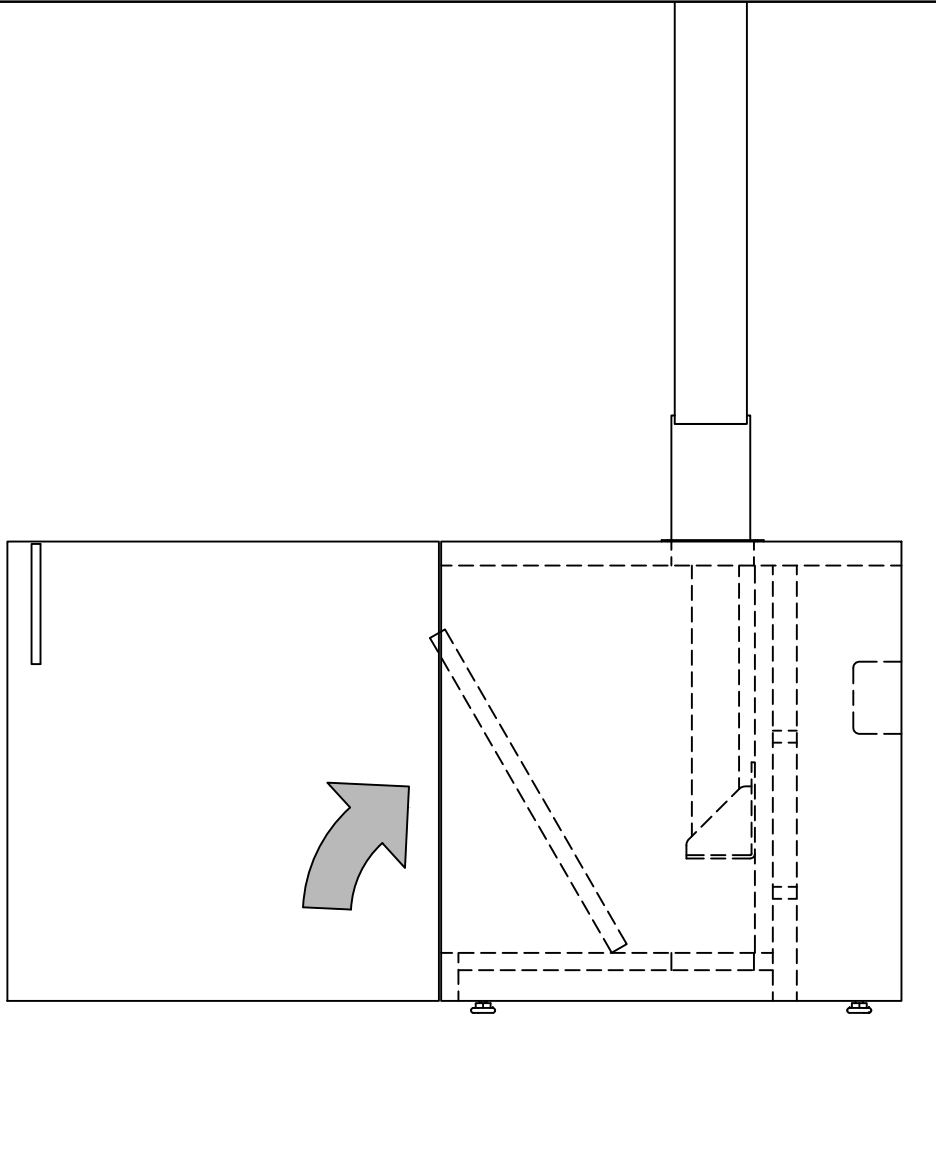


STEP 20: Insert Shroud



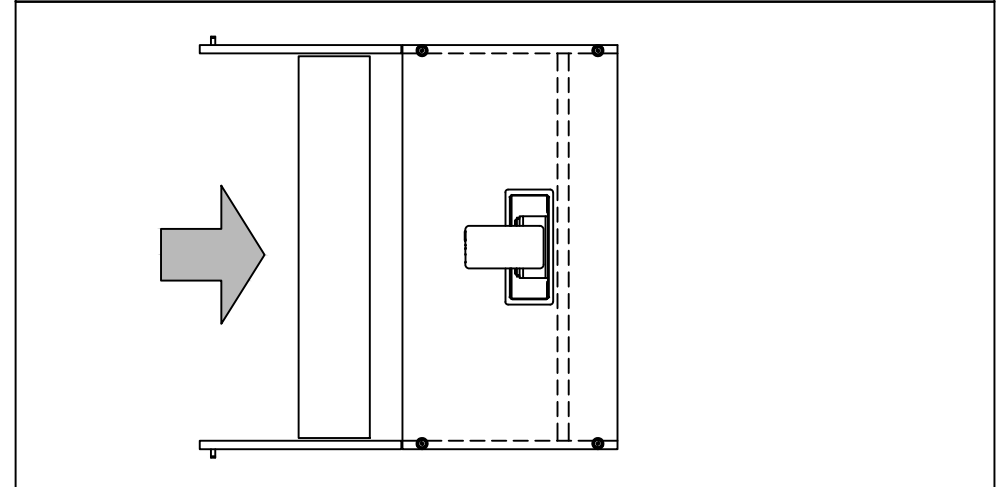
STEP 21: Fasten Shroud with 8-32 x 1/2" Screw 2 Places

INSERT BACK PANEL



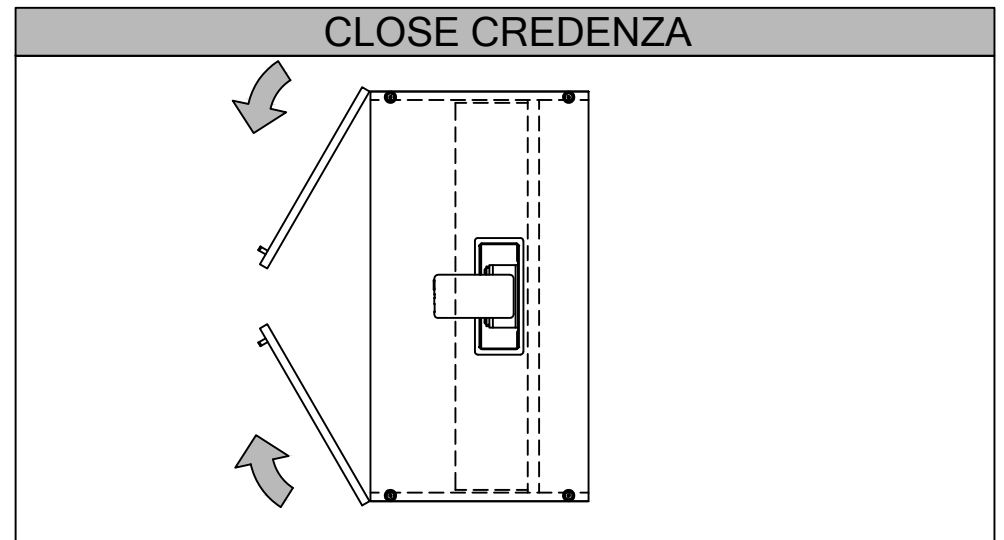
STEP 22: Insert Back Panel of Credenza

INSERT SHELF



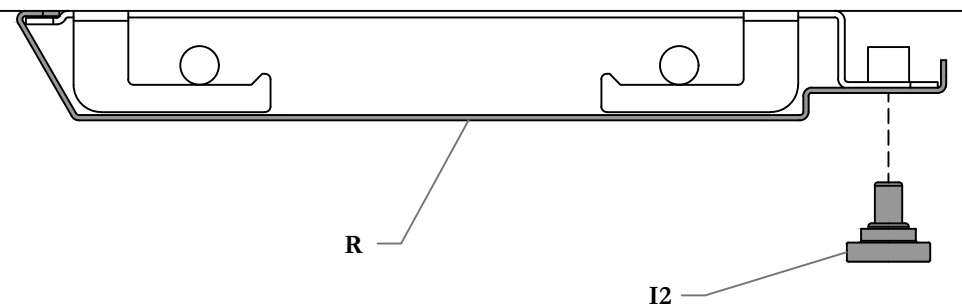
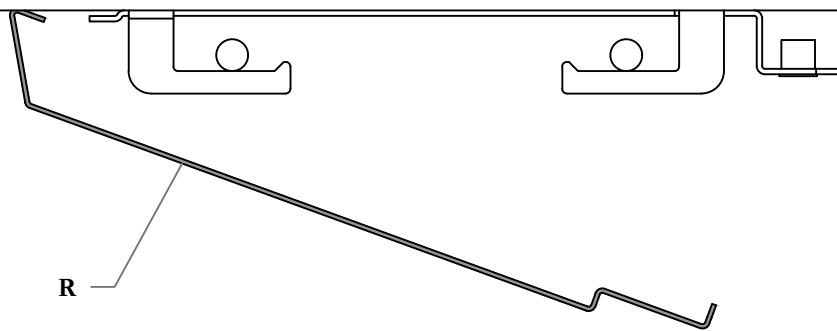
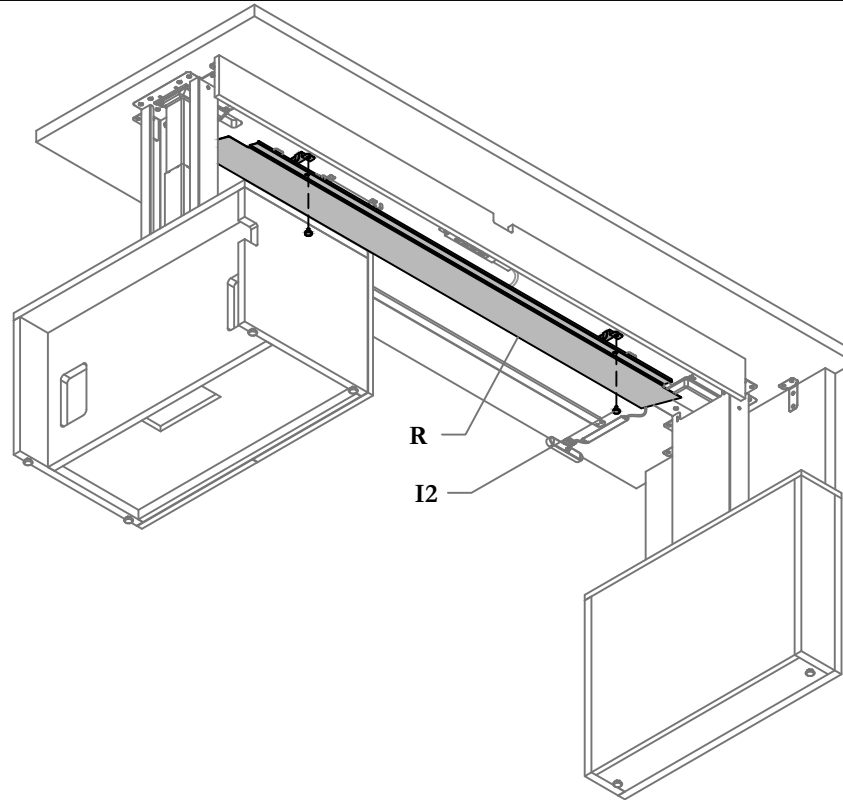
STEP 23: Replace Shelf

CLOSE CREDENZA



STEP 24: Close Credenza

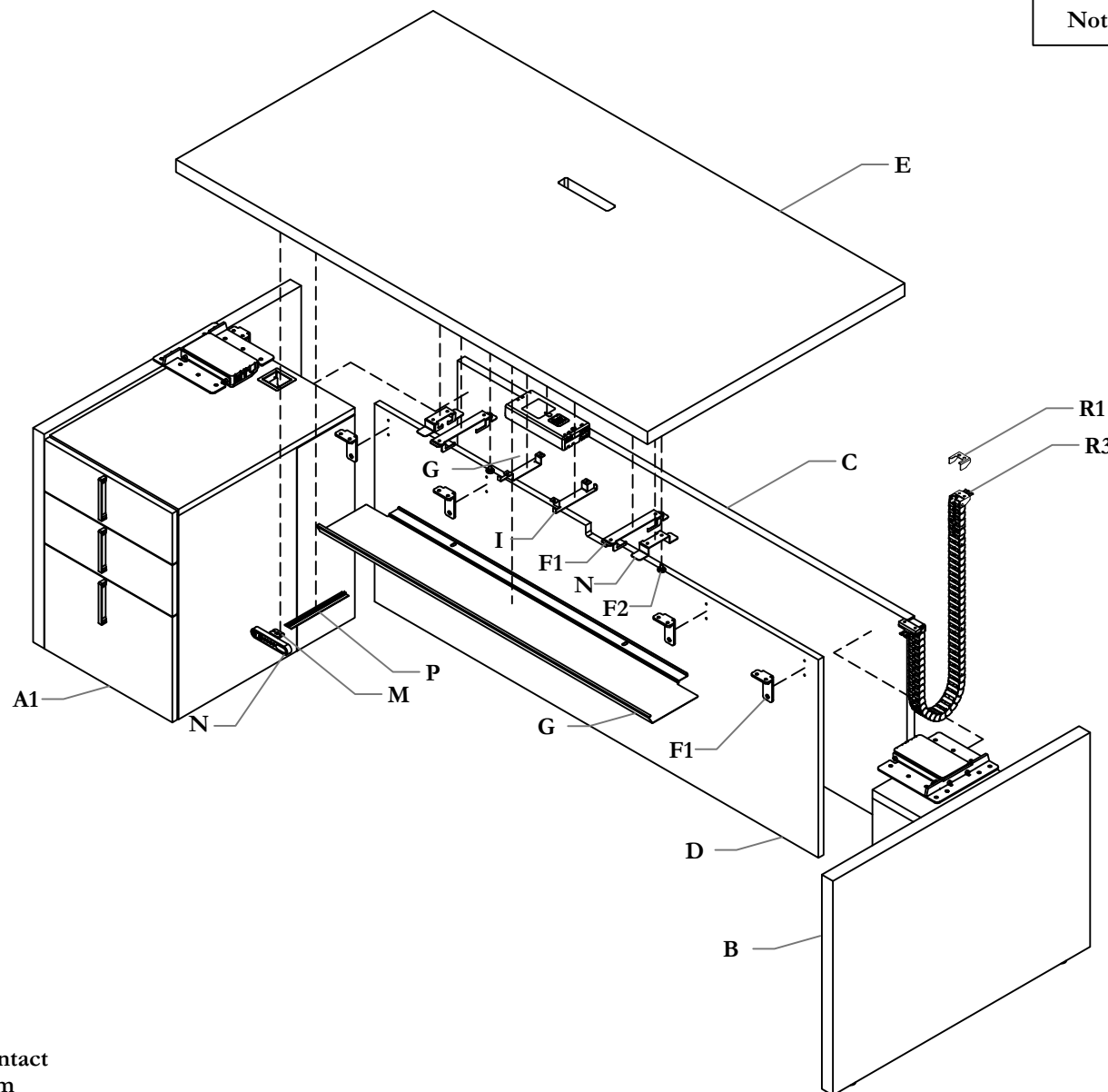
WIRE TRAY INSTALLATION



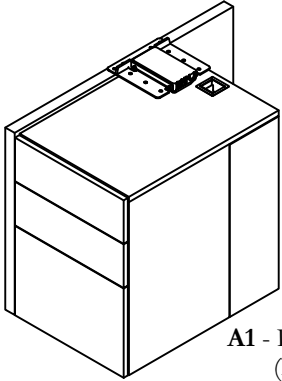
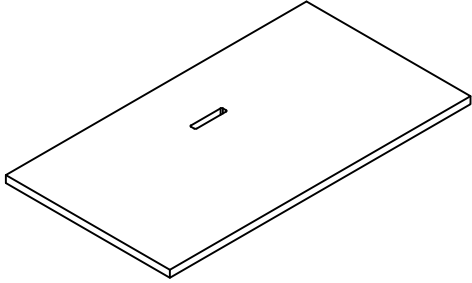
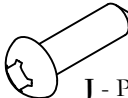
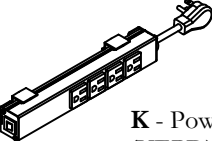



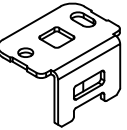
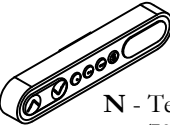

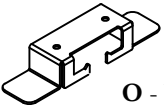
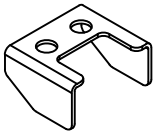
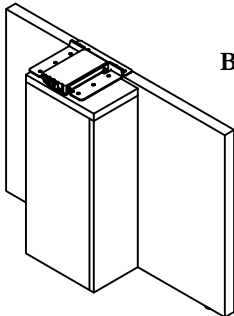
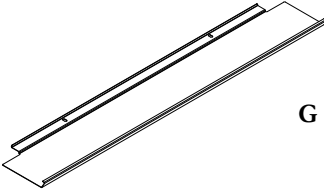

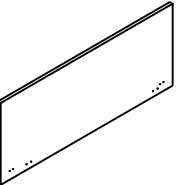
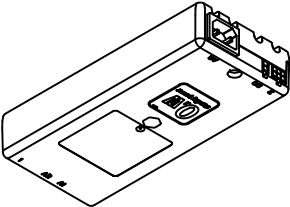
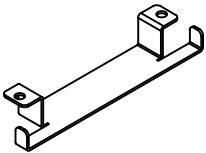
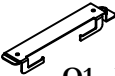

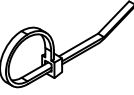
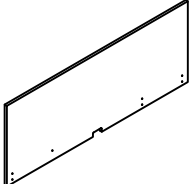
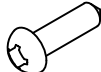
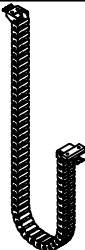
STEP 25: Slide Wire Manager into Wire Manager Bracket and Fasten in place using 1/4-20 Thumb Screws 2 places

H.A Double Pedestal Desk, w/ Full Modesty (ZJDH), H.A Single Pedestal Desk w/ Full Modesty (ZJPH), H.A Standard Pedestal Desk w/ Full Modesty (ZJSH)

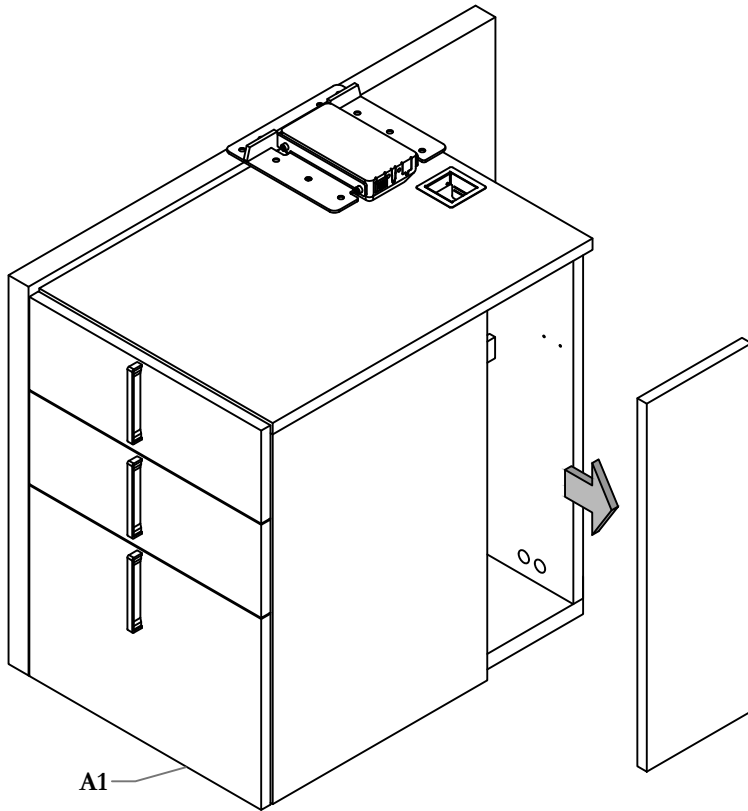
Note: ZJPH shown as example



Part and Product Identification

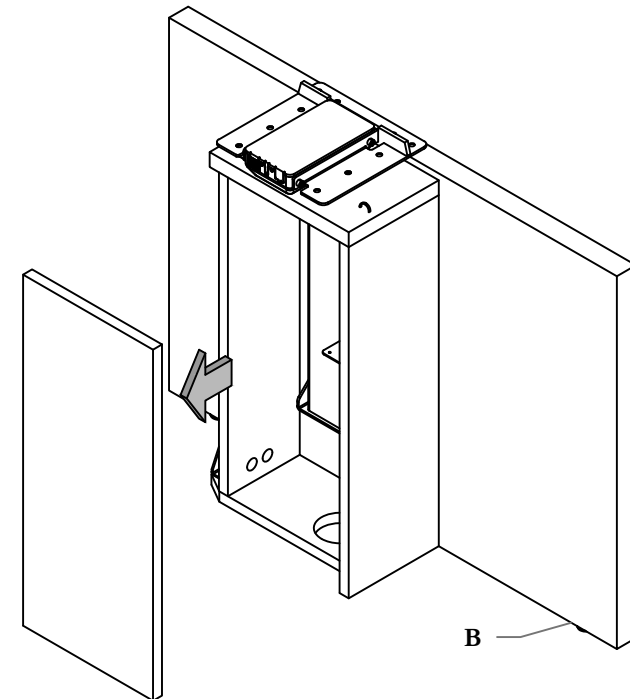
 <p>A1 - Pedestal Assembly (N09-6922) x1</p>	 <p>E - Desktop with Single Pedestal (C07-1752) x1</p>		 <p>J - Part name part number x1</p>	 <p>K - Power Bar (YEPD) x1</p>	
 <p>A2 - 1/4-20 x 3/4" SCRW (E01-0484) x10</p>	 <p>F1 - Modesty Stabilizer (A16-4992) x1</p>	 <p>F2 - #5 x 5/8" SCRW (E04-0108) x4</p>	 <p>M - 90 Deg Mount (A16-3970) x1</p>	 <p>N - Tek Pier Switch (I04-0098) x1</p>	
 <p>A3 - #10 x 3/4" SCRW (E04-0037) x4</p>	<p>Stabilizing Corner Brace (N09-6763) x4</p>		 <p>O - Wire Loom (A16-5036) x2</p>	<p>E-Chain (N09-6918) x1</p>  <p>R1 - Cable Manager (A16-3980E) x1</p>	
 <p>B - Run off x1</p>	 <p>G - Wire Manager (A16-5035) x1</p>		 <p>P - W/S Wire Manager (B03-2380) x1</p>		
 <p>C - Fixed Modesty (C07-1142) x1</p>	 <p>H - Control Box x1</p>	 <p>I - Control Unit Bracket (A16-5048) x2</p>	<p>Wiretray Mounting Bracket Ass. (N09-6712) x2 W:T Mounting Bracket (N09-6929) x1</p>	 <p>Q1 - W.M Bracket (A16-5047) x1</p>  <p>Q2 - 1/4-20 T.S (D06-4093) x1</p>	 <p>R2 - Cable Tie (B02-0545) x2</p>
 <p>D - Movable Modesty (C07-1143) x1</p>	<p>For Customer Support please contact product.support@teknion.com</p>			 <p>Q3 - #8-5/8 W.S (E01-0637) x2</p>	 <p>R3 - E-Chain Body (B02-0648) x1</p>

ACCESS PEDESTAL COMPARTMENT



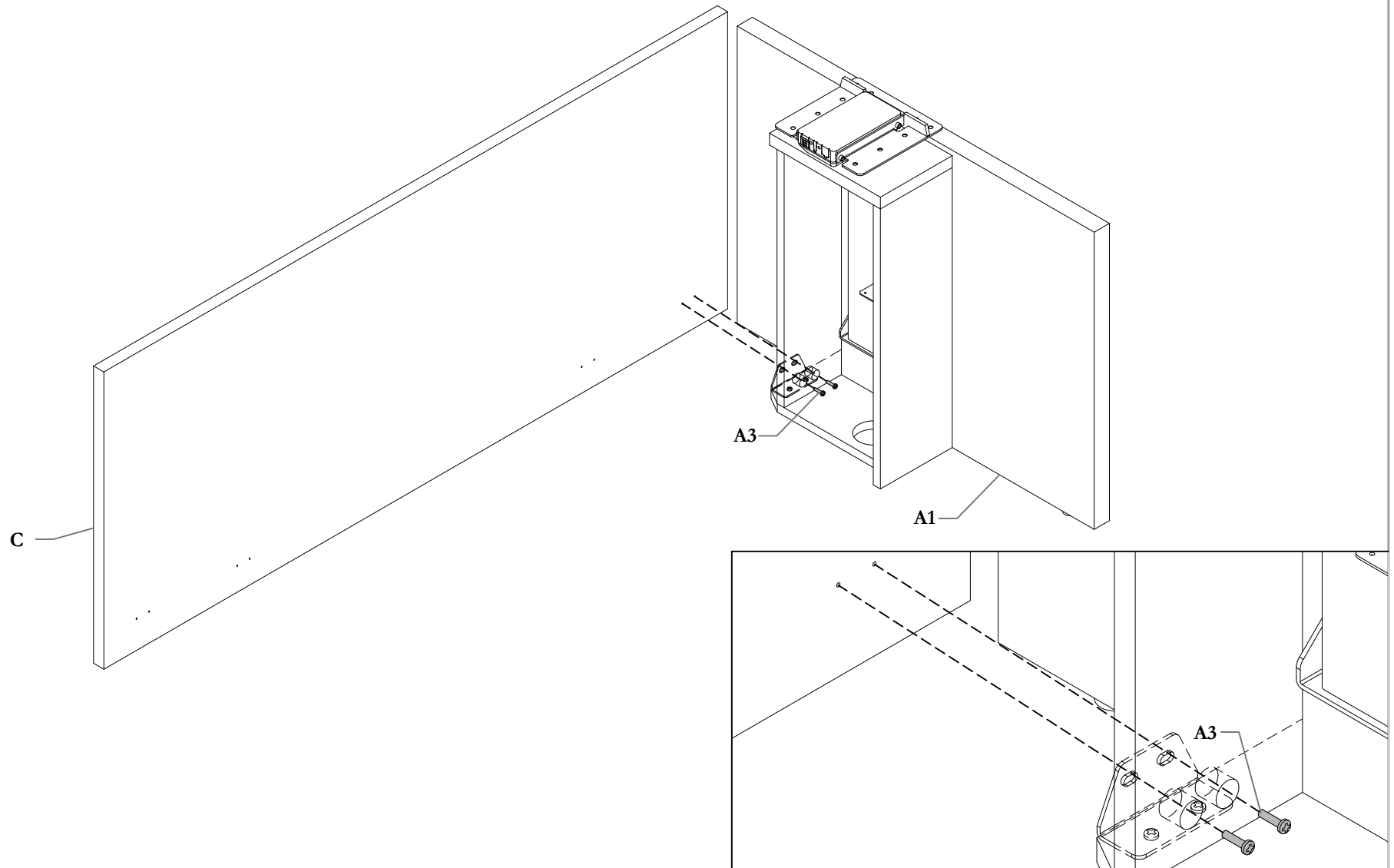
STEP 1: Remove Pedestal access panel

ACCESS RUN OFF COMPARTMENT



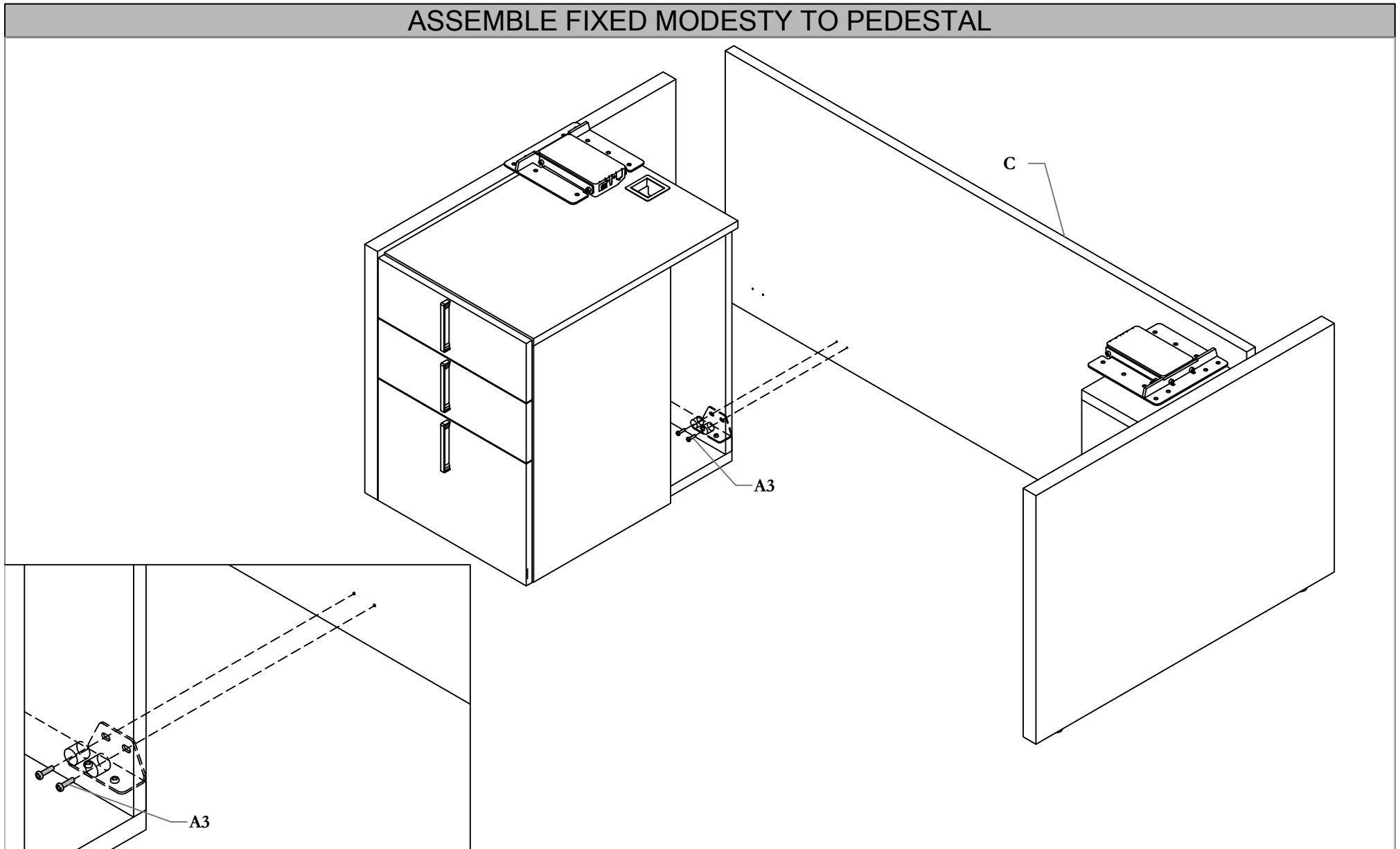
STEP 2: Remove Run Off access panel

ASSEMBLE RUN OFF AND FIXED MODESTY



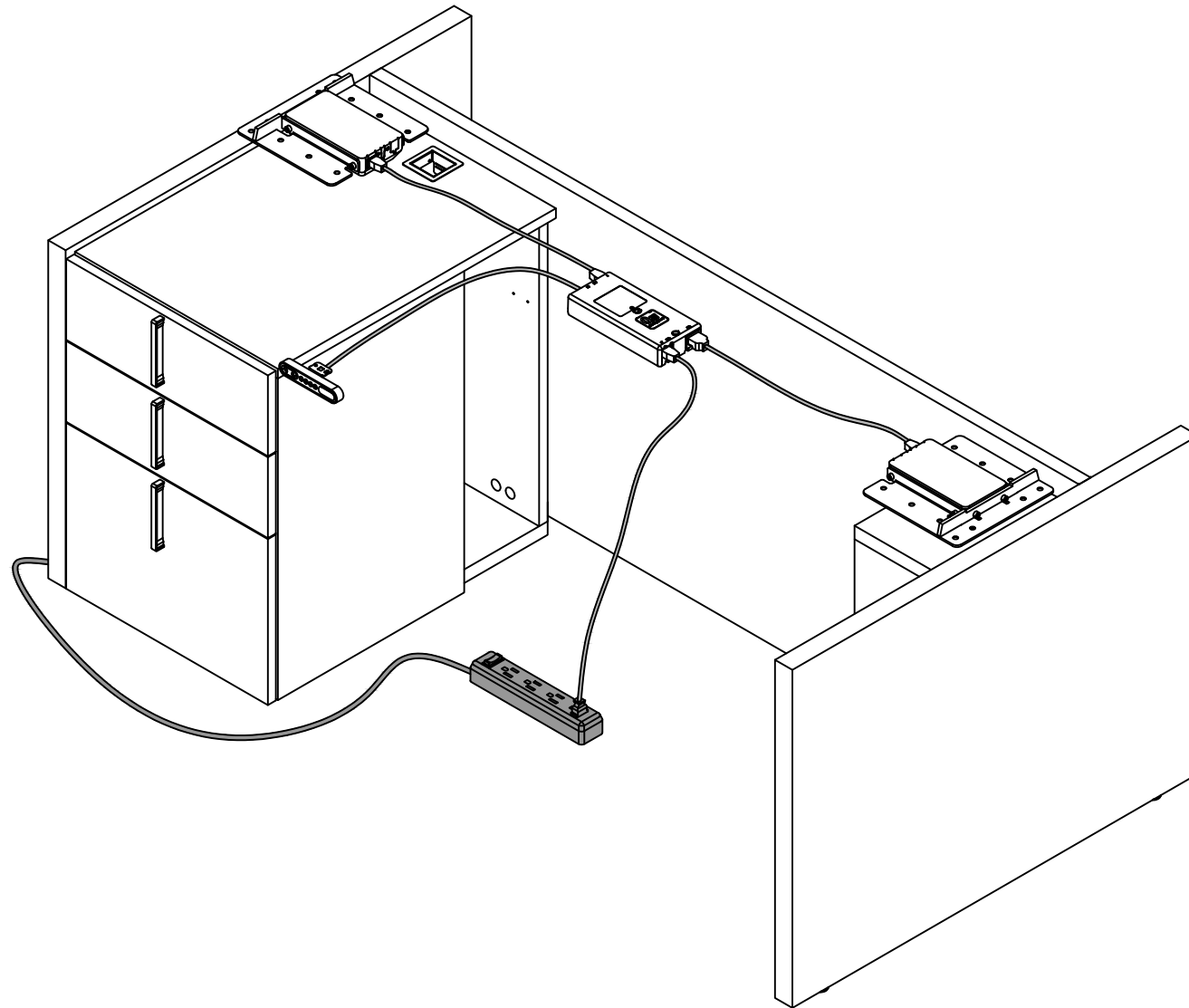
STEP 3: Through holes in Run Off, fasten Fixed Modesty to Run Off.

ASSEMBLE FIXED MODESTY TO PEDESTAL



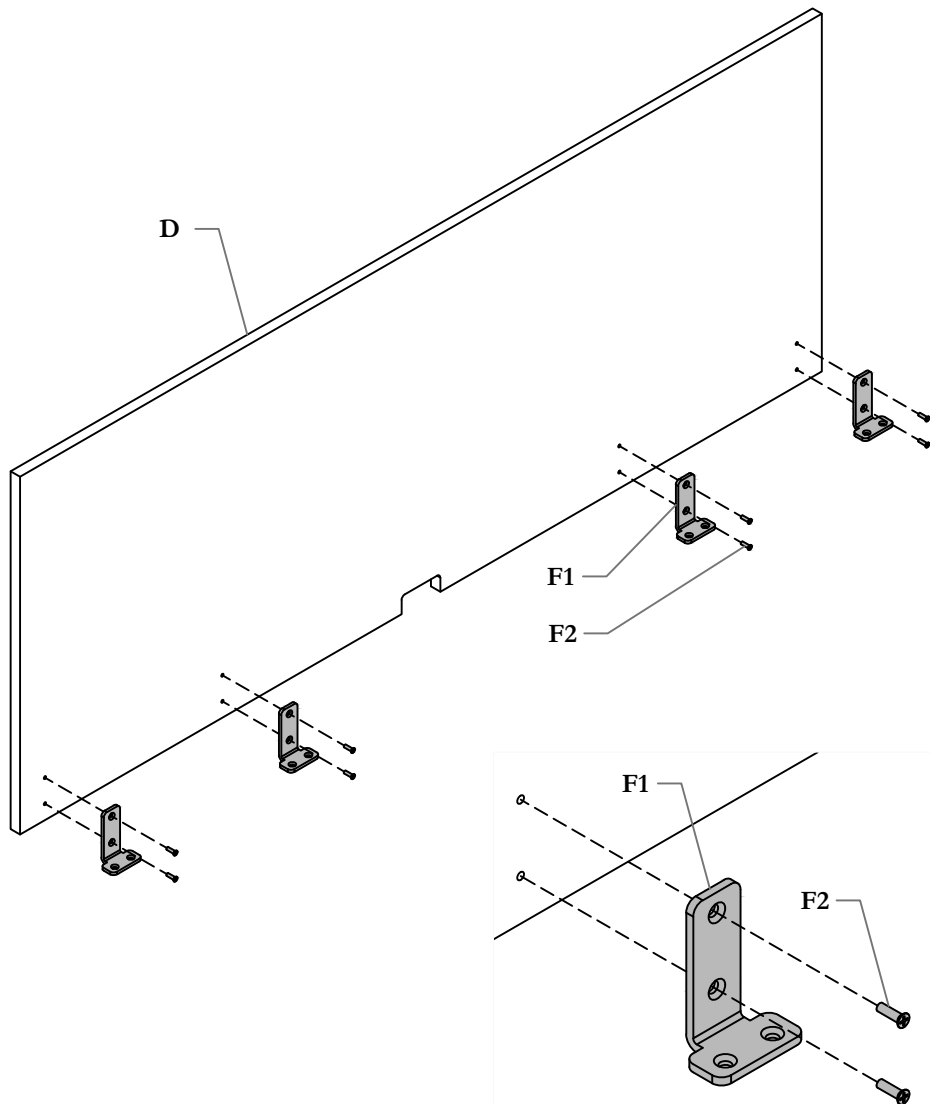
STEP 4: Through holes in Pedestal, fasten Fixed Modesty to Pedestal.

LIFT HEIGHT ADJUSTABLE LEGS



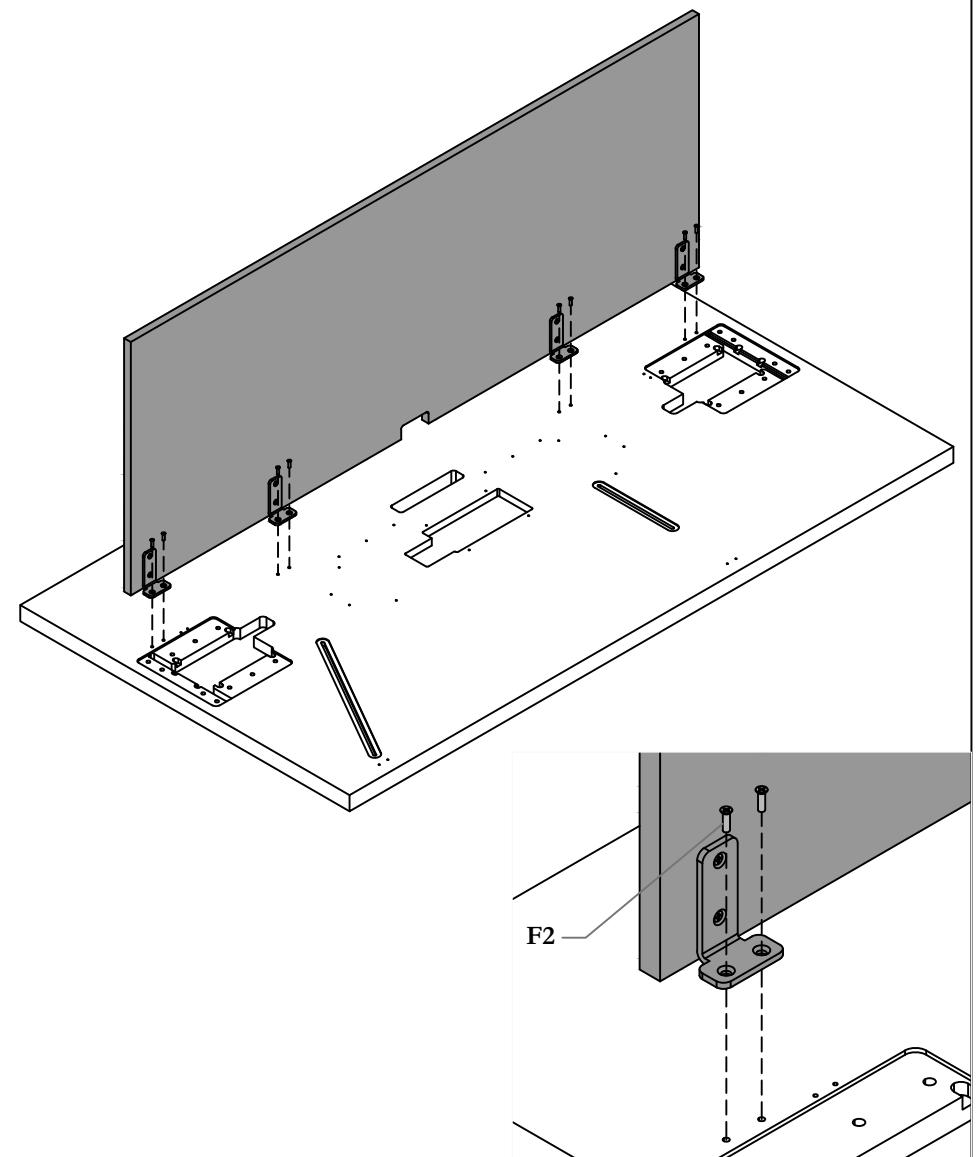
Note: In cases where Pedestal and Run Off are shipped retracted, temporarily hook up Height Adjustable Legs to allow access to screw holes in the next step.

ASSEMBLE FLOATING MODESTY



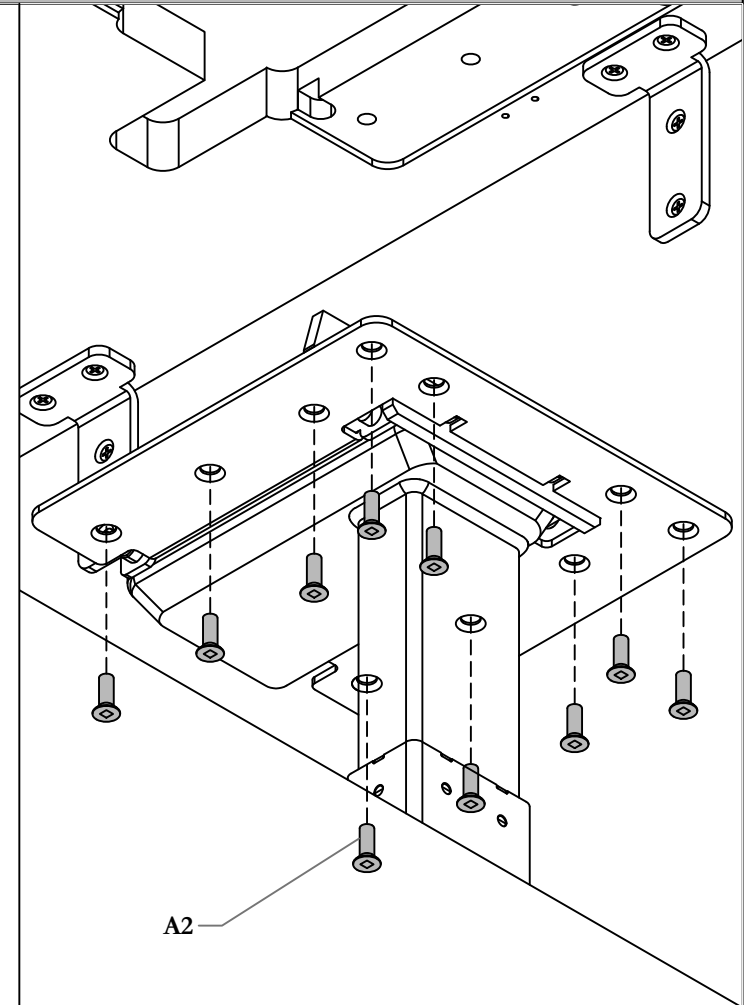
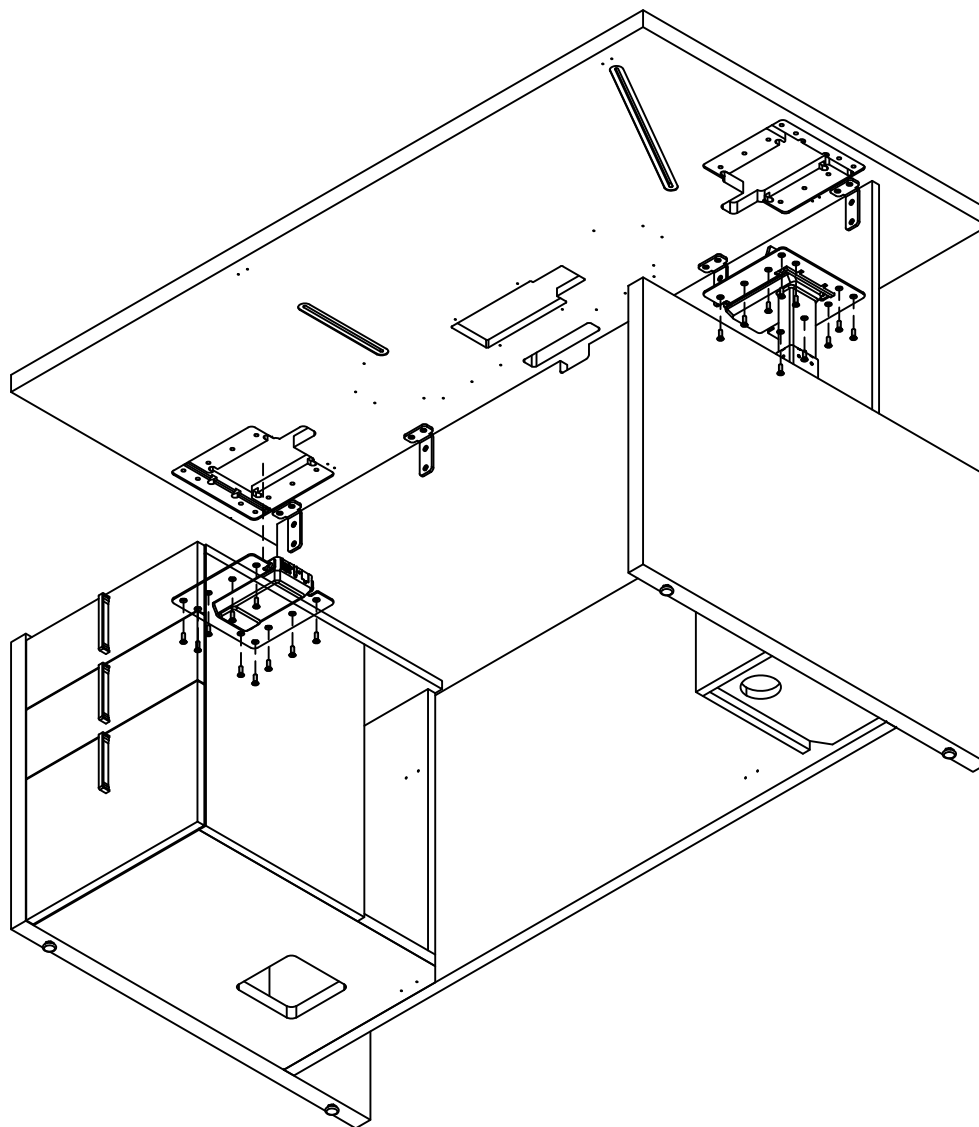
STEP 5: Install Modesty Stabilizer onto Moveable Modesty

FASTEN MODESTY TO WORKSURFACE



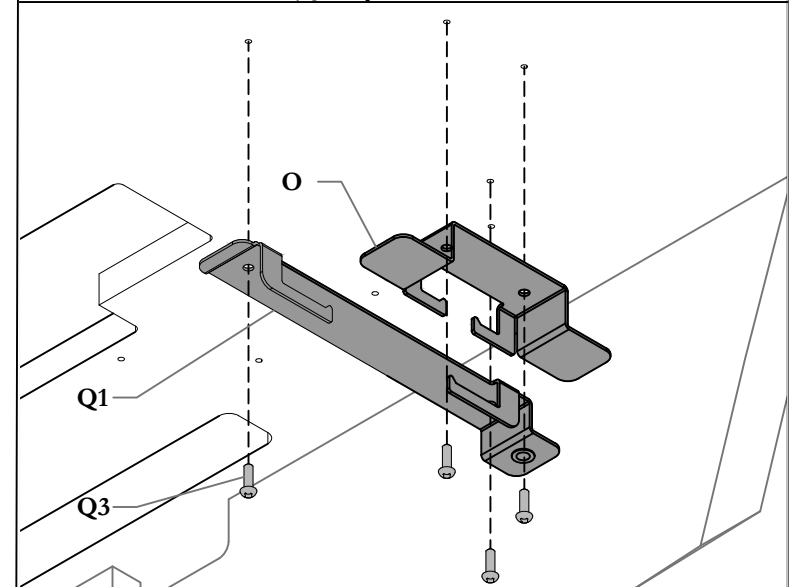
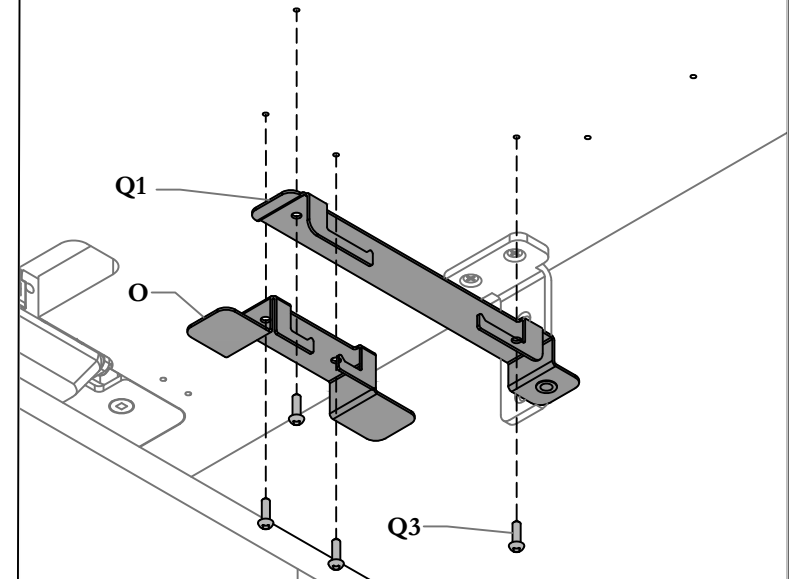
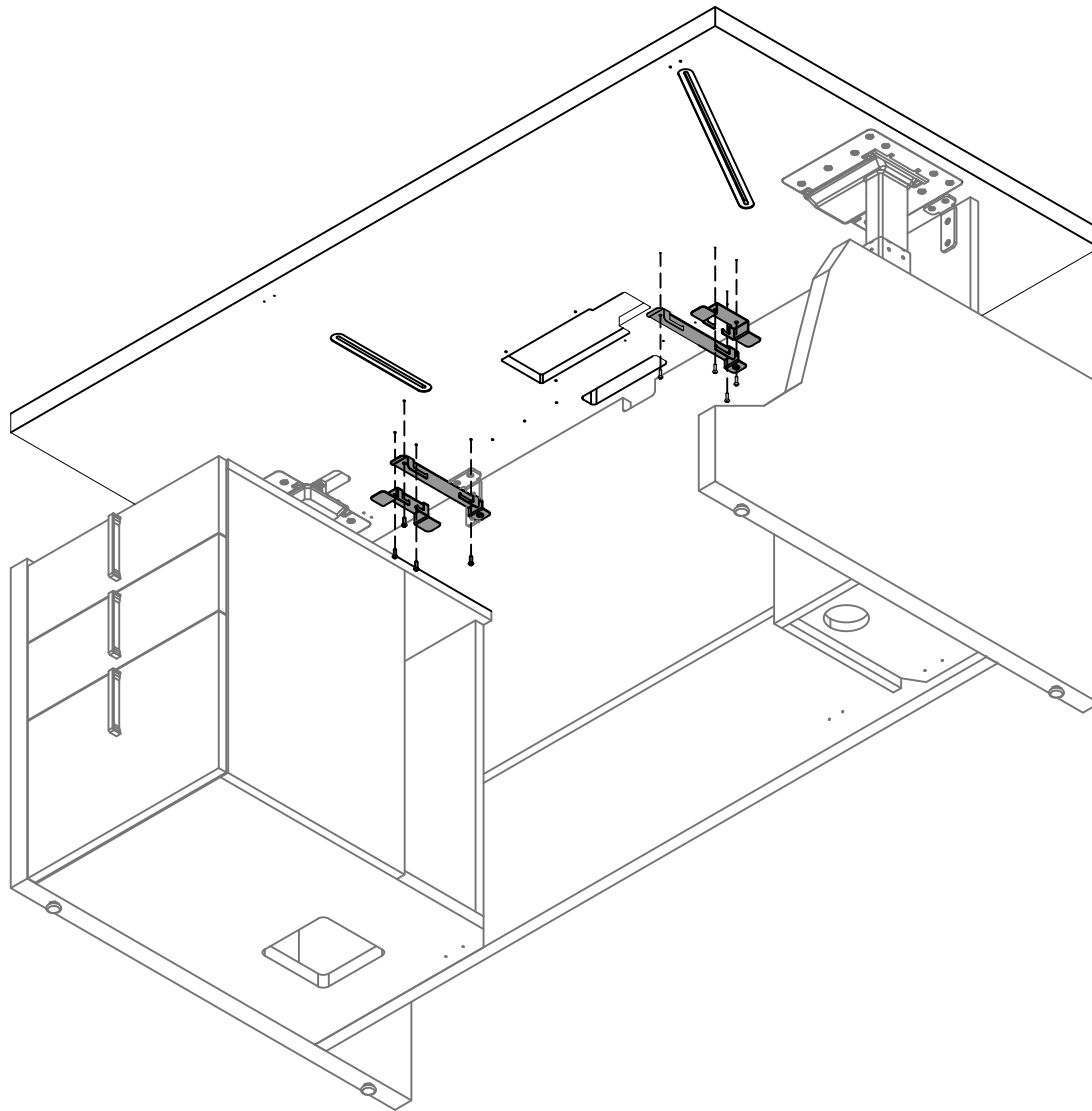
STEP 6: Flip Worksurface and place on soft clean surface. Install Fixed Modesty to Worksurface

FASTEN WORKSURFACE TO FRAME



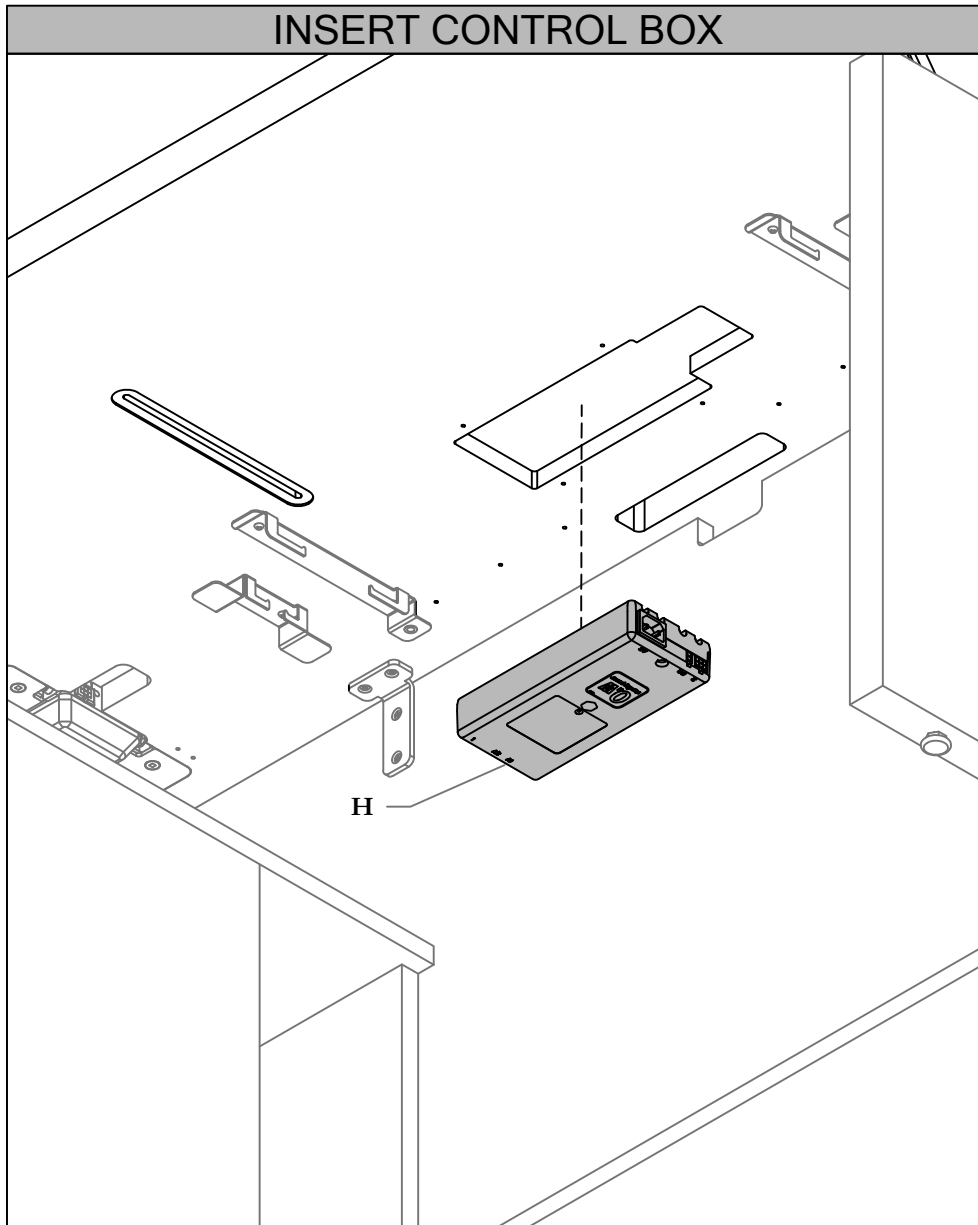
STEP 7: Fasten Worksurface to Height Adjustable Legs

ASSEMBLE WIRE MANAGEMENT



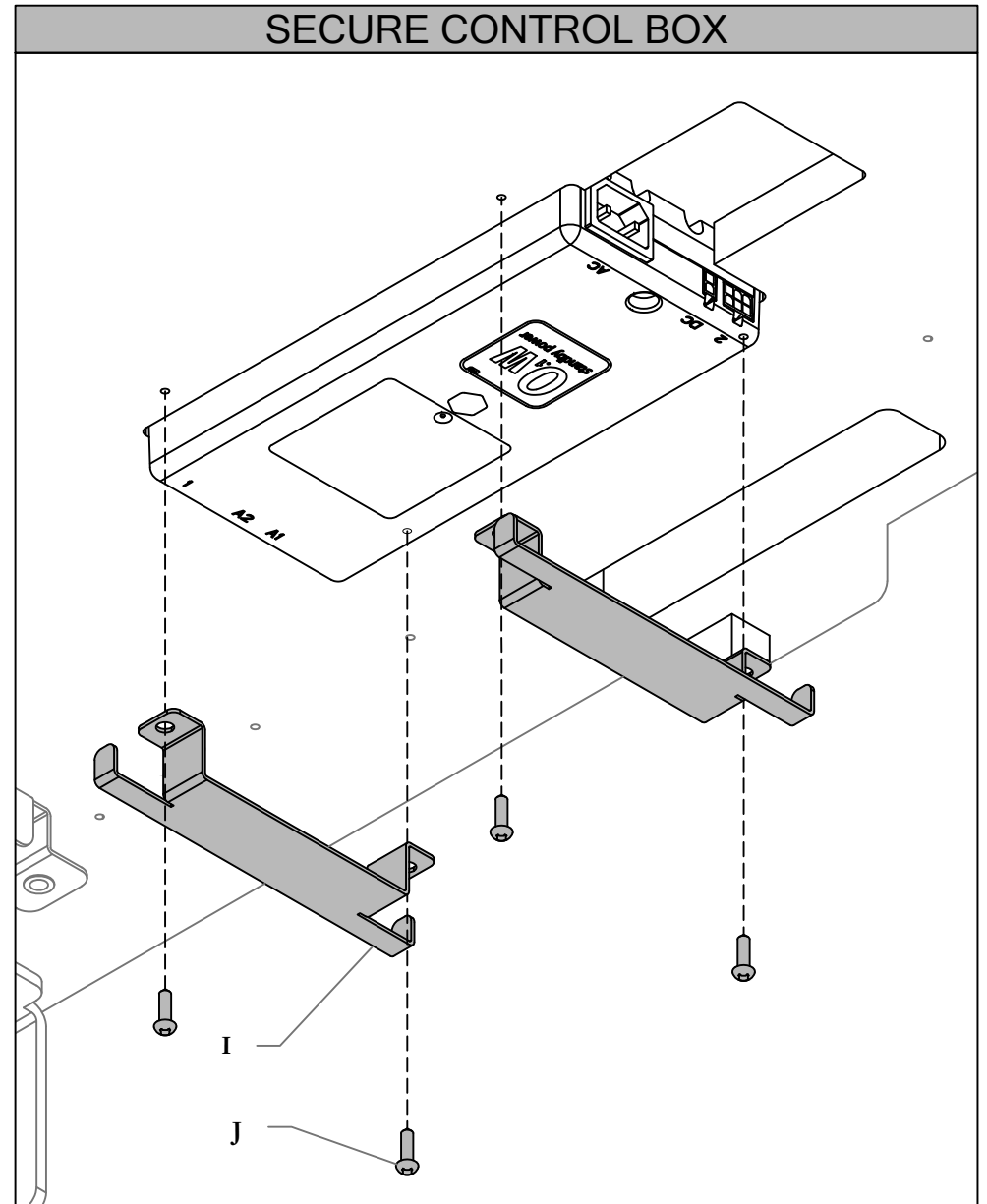
STEP 8: Fasten Wire Manager Bracket and Wire Loom beneath Work Surface.

INSERT CONTROL BOX



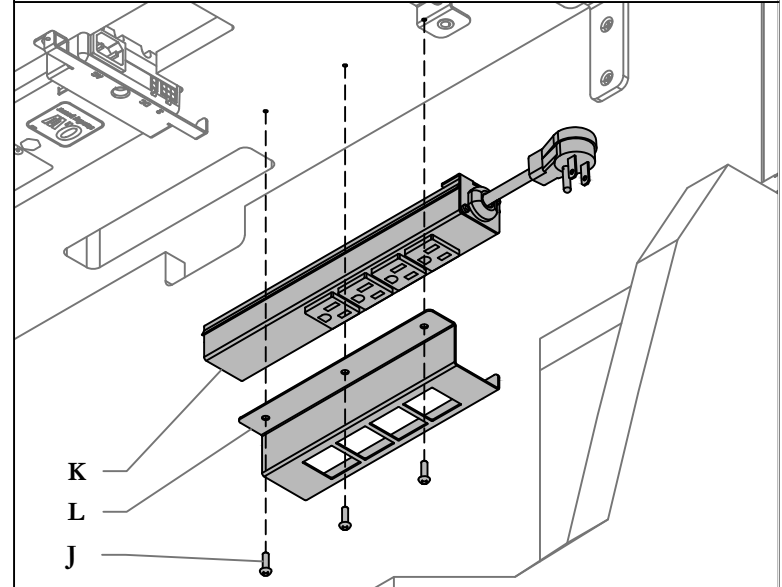
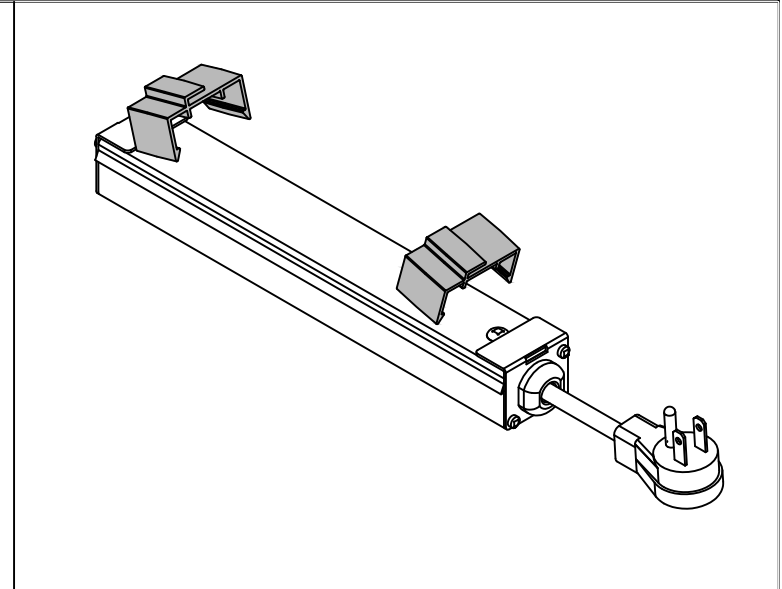
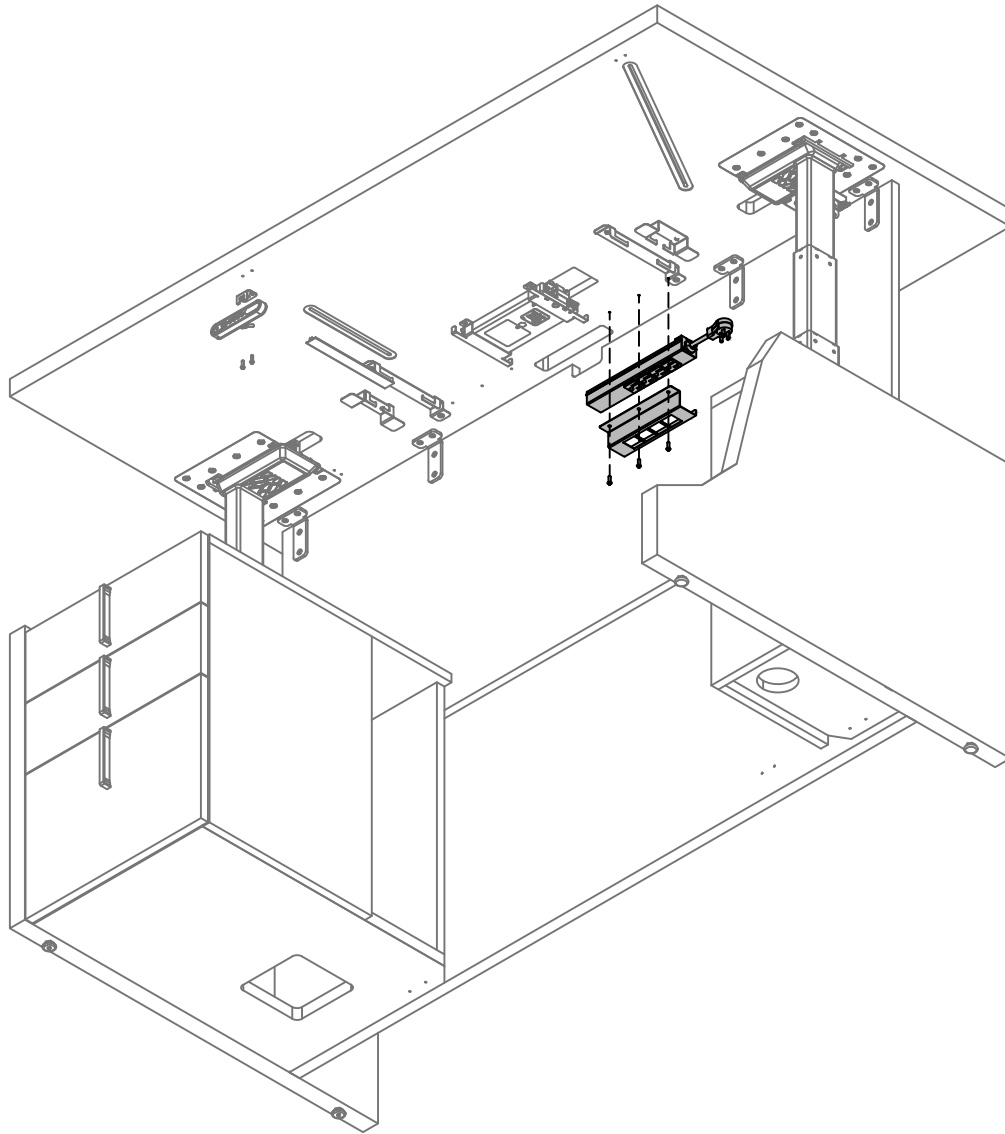
STEP 9: Insert Control Box into cut out beneath Worksurface

SECURE CONTROL BOX



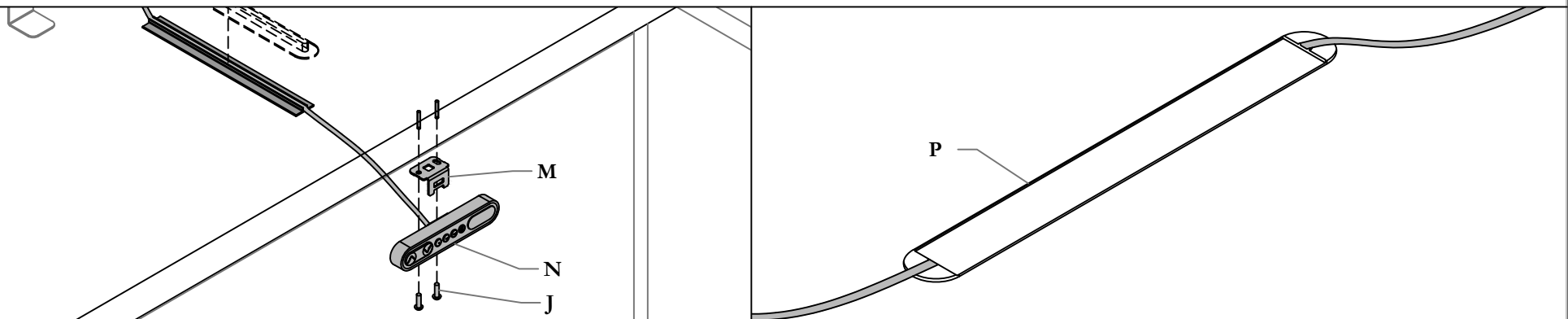
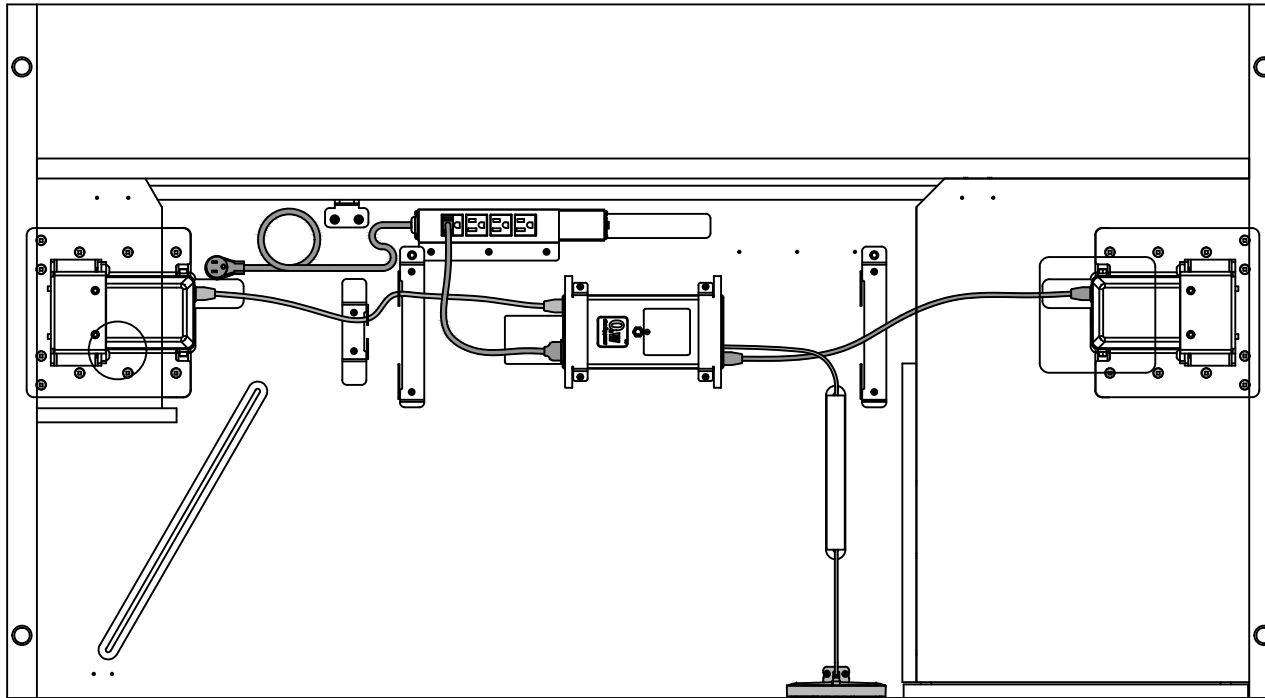
STEP 10: Secure Control box into place using Control Unit Brackets

SECURE POWER BAR

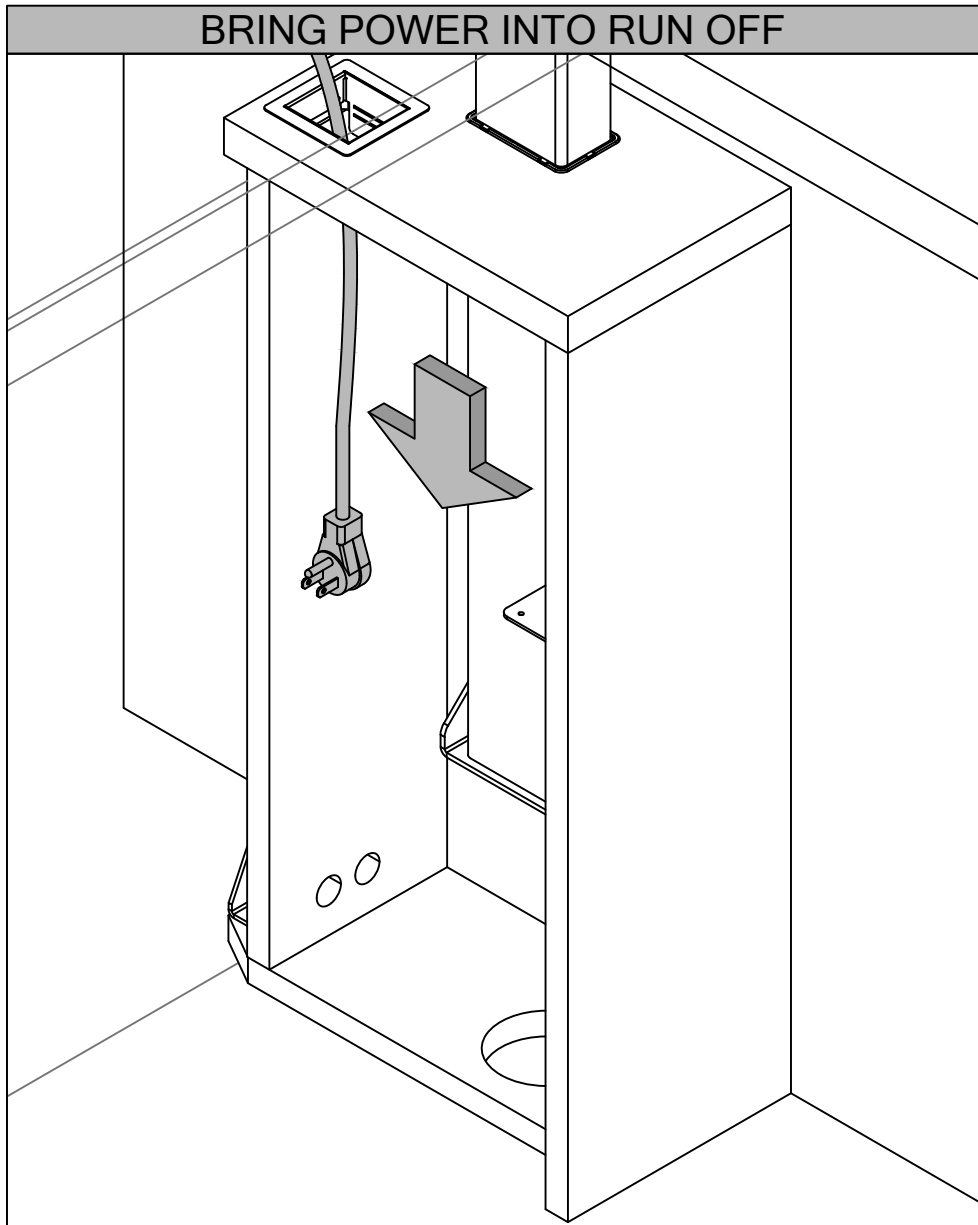


STEP 11: Remove and discard mounting clips from YEPD Power Bar and Secure beneath Worksurface using YEPD Power Bar Bracket

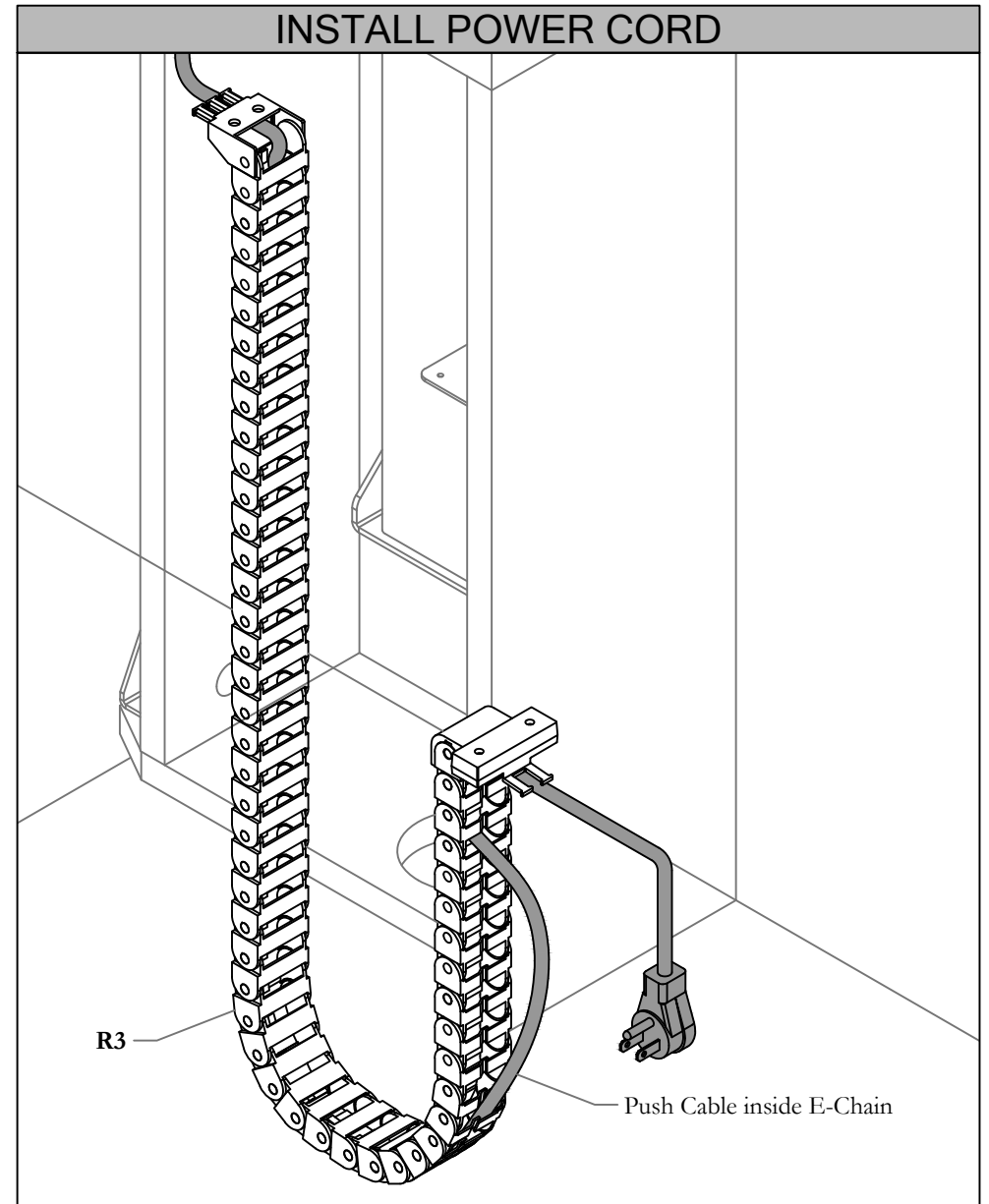
WIRE MANAGEMENT



STEP 12: Fasten 90 Deg Mount and Tek Pier Switch to Underside of Worksurface, Run Tek Pier Switch Cable through channel in Worksurface and fasten in place with Work Surface Wire Manager.

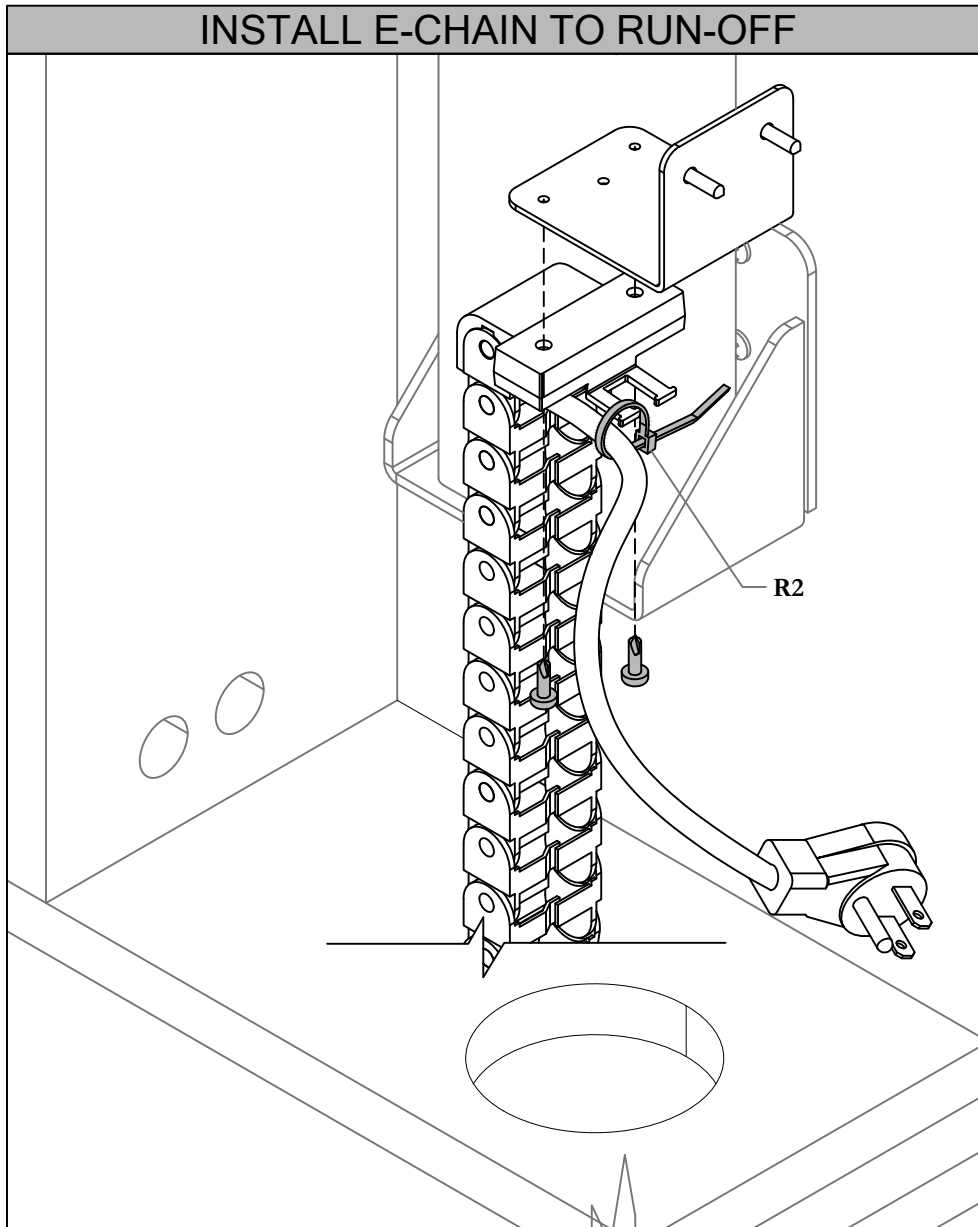


STEP 13: Insert YEPD Power Cable into Run Off



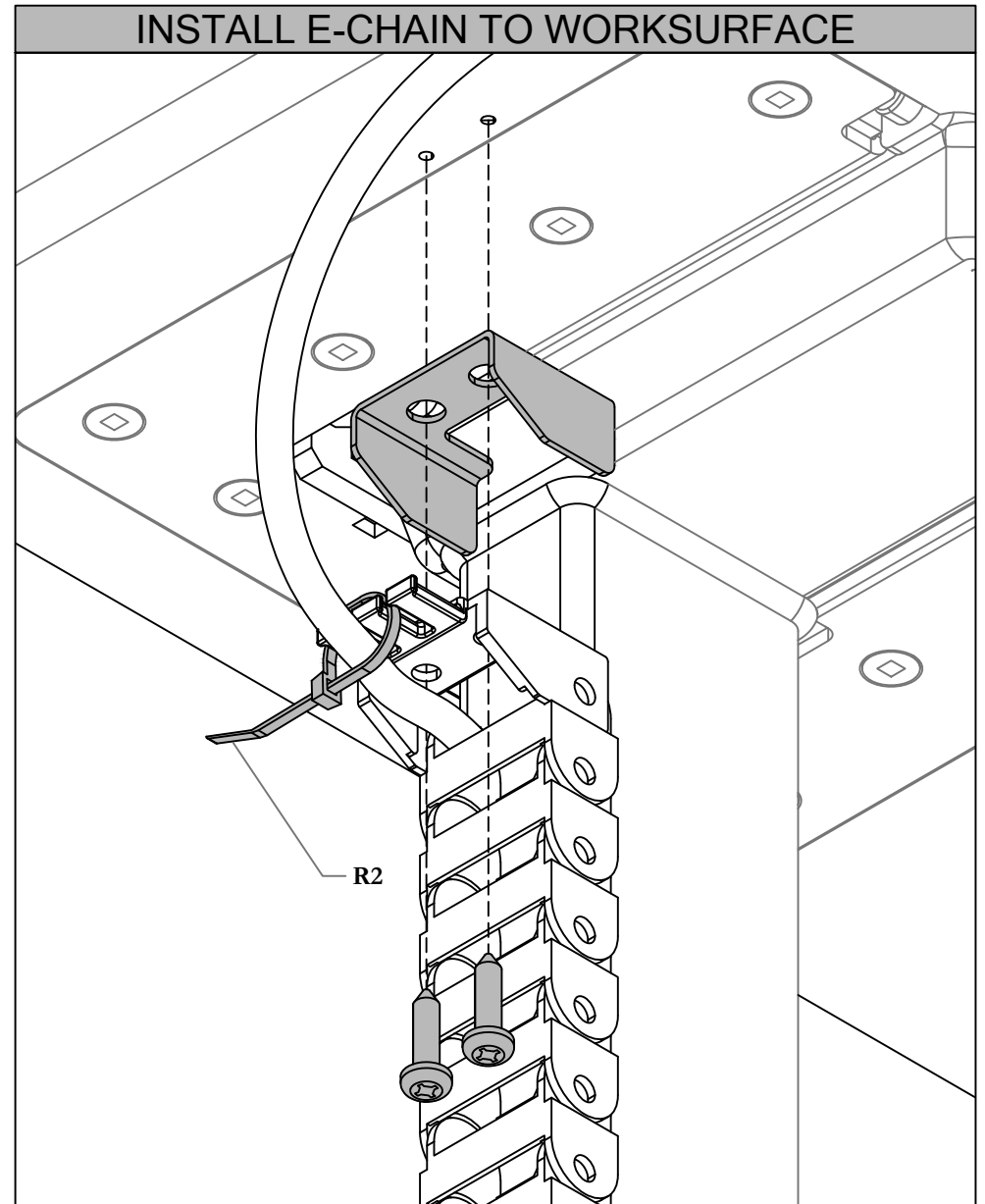
STEP 14: Feed YEPD Power Cable into E-Chain

INSTALL E-CHAIN TO RUN-OFF



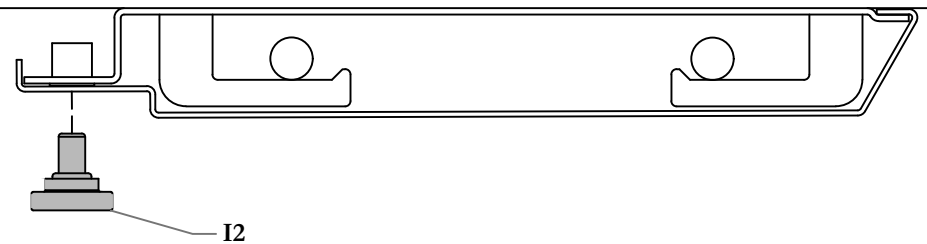
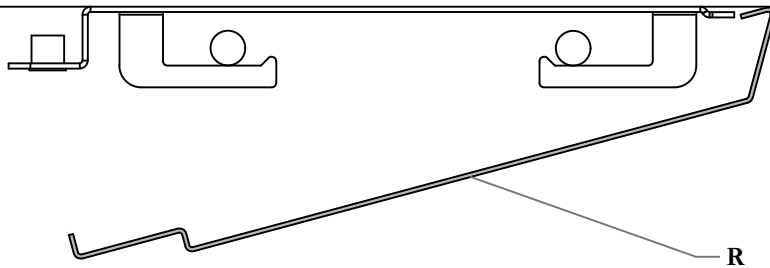
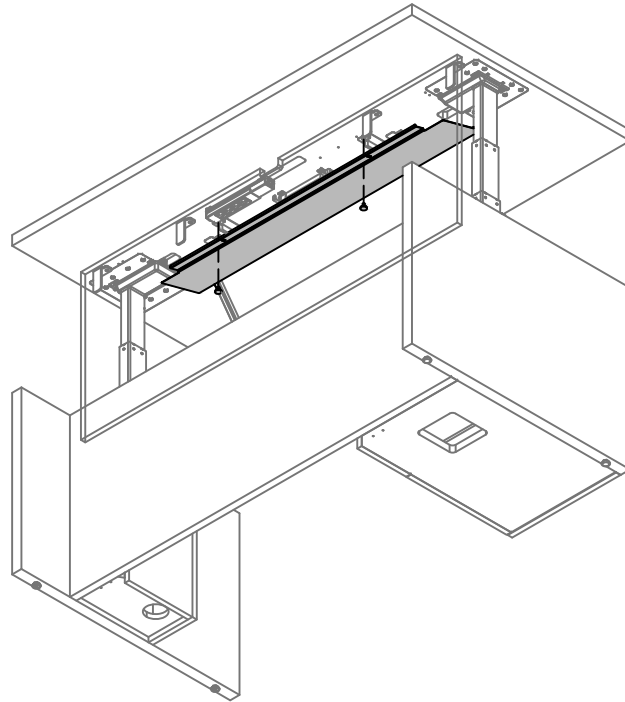
STEP 15: Secure Cables with Cable Tie Wrap, Install Clip as shown and fasten with screws

INSTALL E-CHAIN TO WORKSURFACE



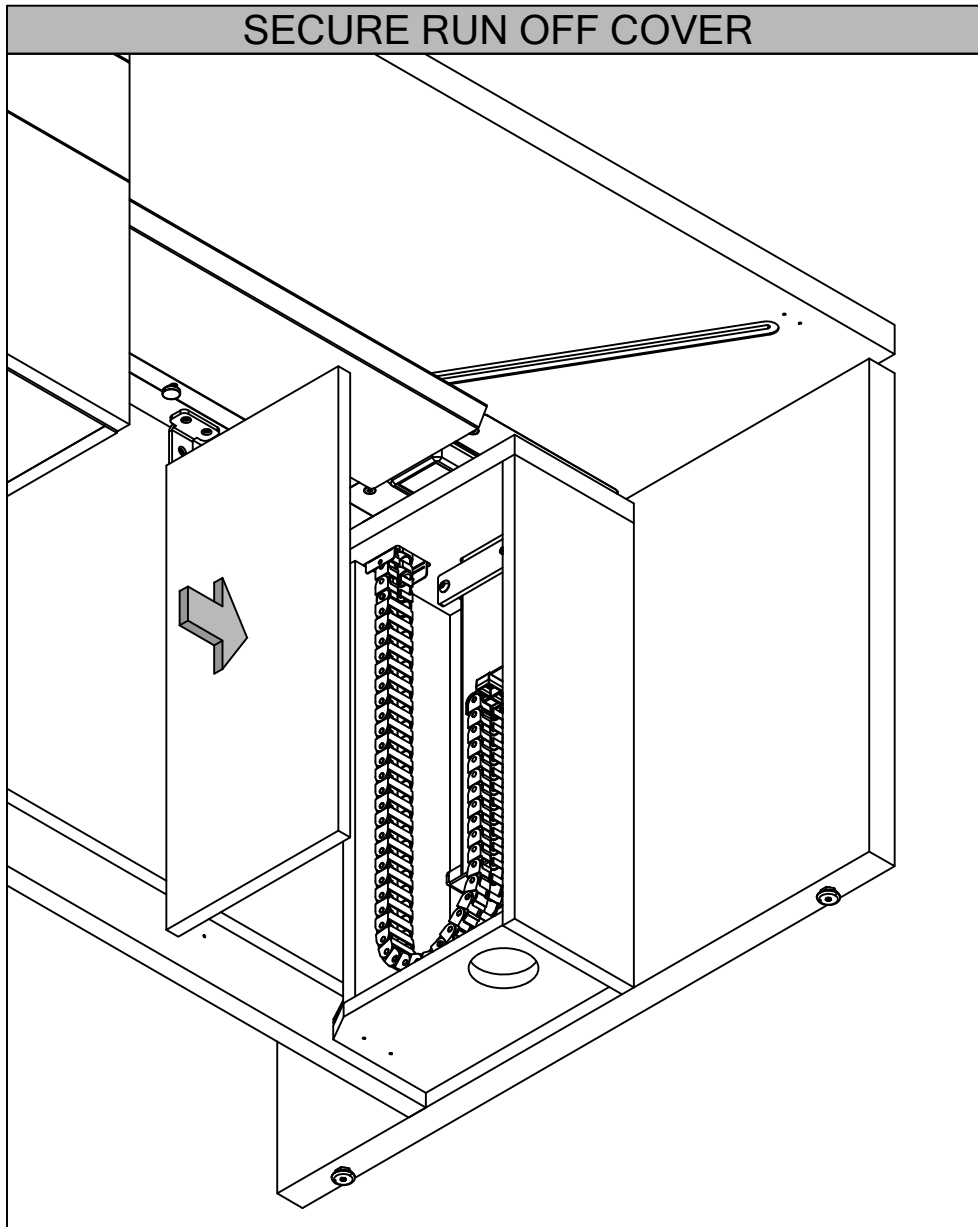
STEP 16: Secure Cables with Cable Tie Wrap, Install Clip as shown and fasten with screws

FASTEN WIRE MANAGEMENT TRAY



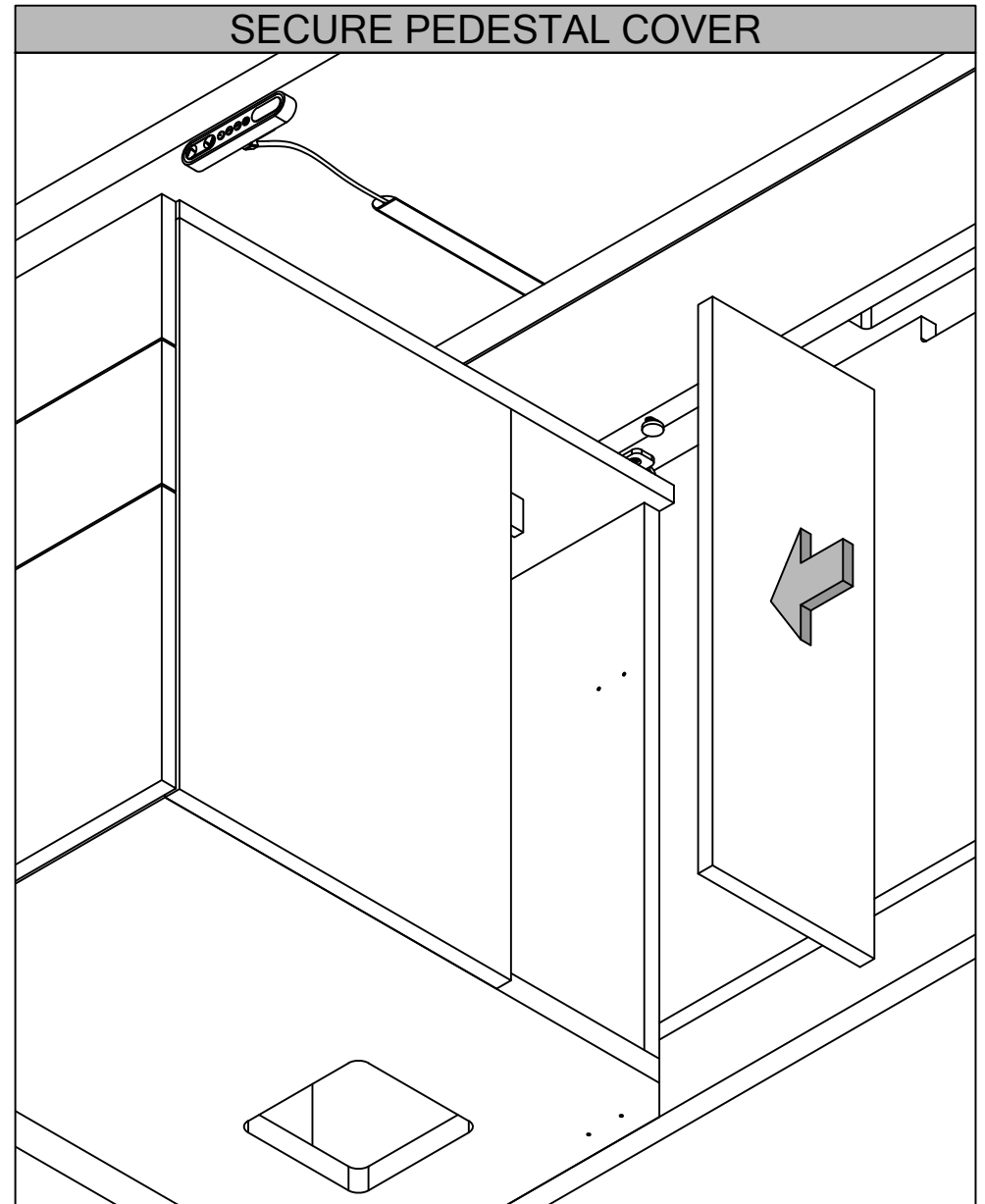
STEP 17: Slide Wire Manager into Wire Manager Bracket and Fasten in place using 1/4-20 Thumb Screws 2 places

SECURE RUN OFF COVER



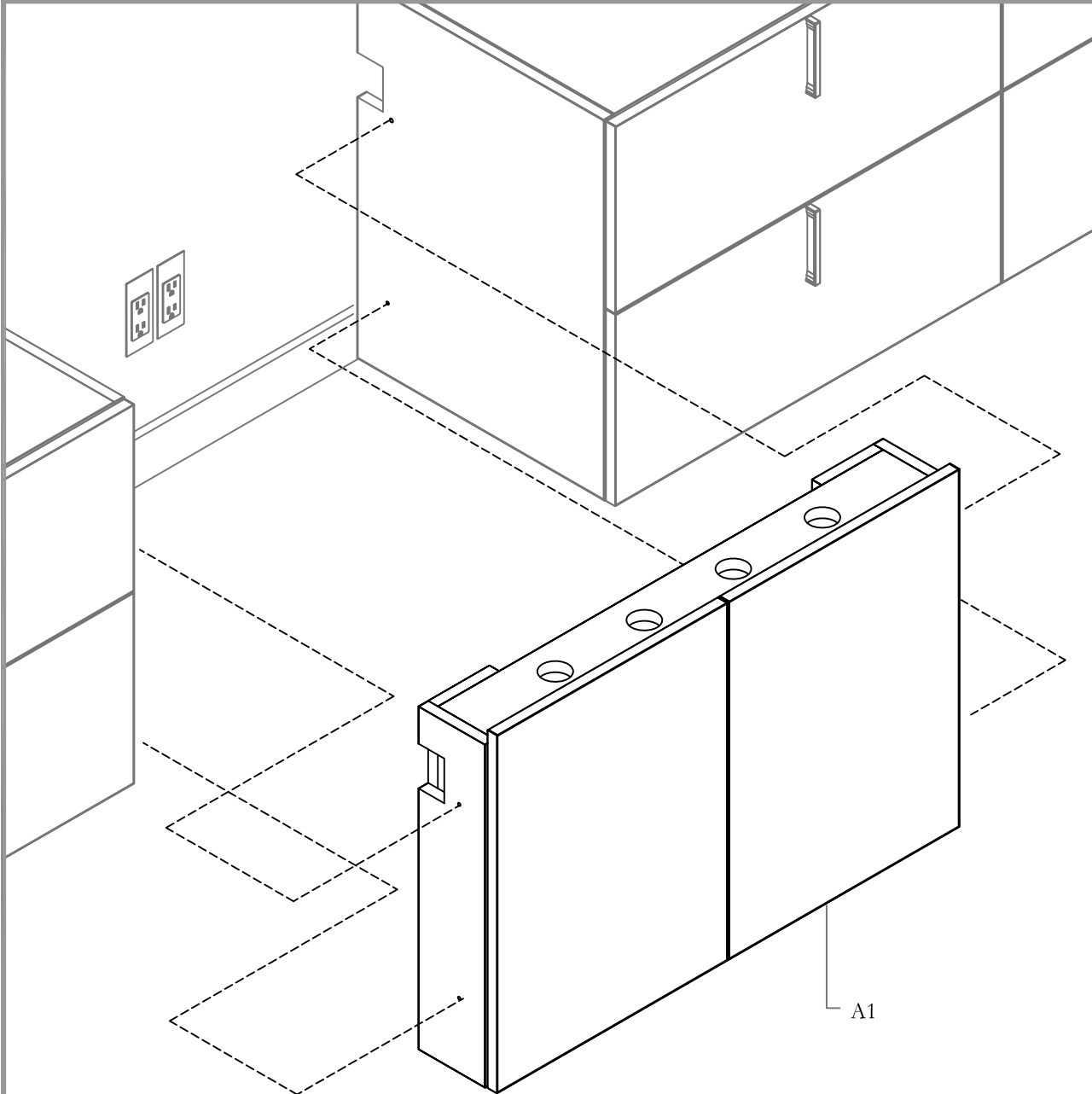
STEP 18: Secure Run-Off access panel into place

SECURE PEDESTAL COVER



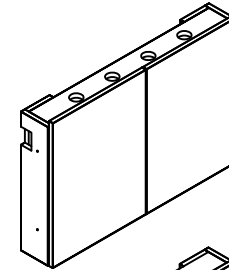
STEP 19: Secure Pedestal access panel into place

ZJAE



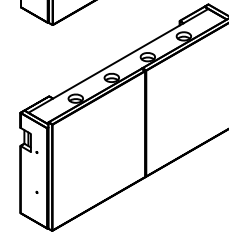
A1

Part and Product Identification



A1 - Electrical Access Door -
High Cabinet Application
(ZJAE) x1

OR

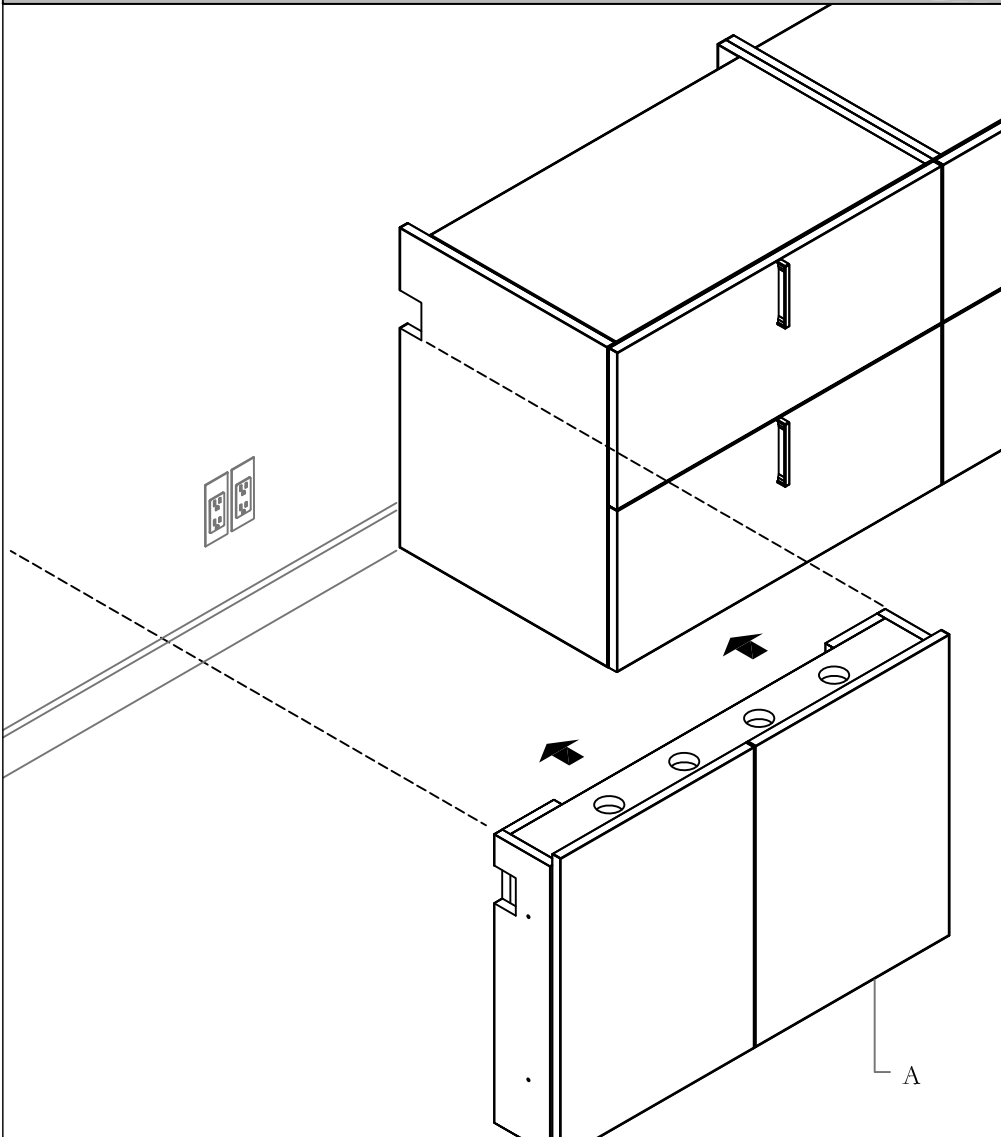


A2 - Electrical Access Door -
Low Cabinets Application
(ZJAE) x1



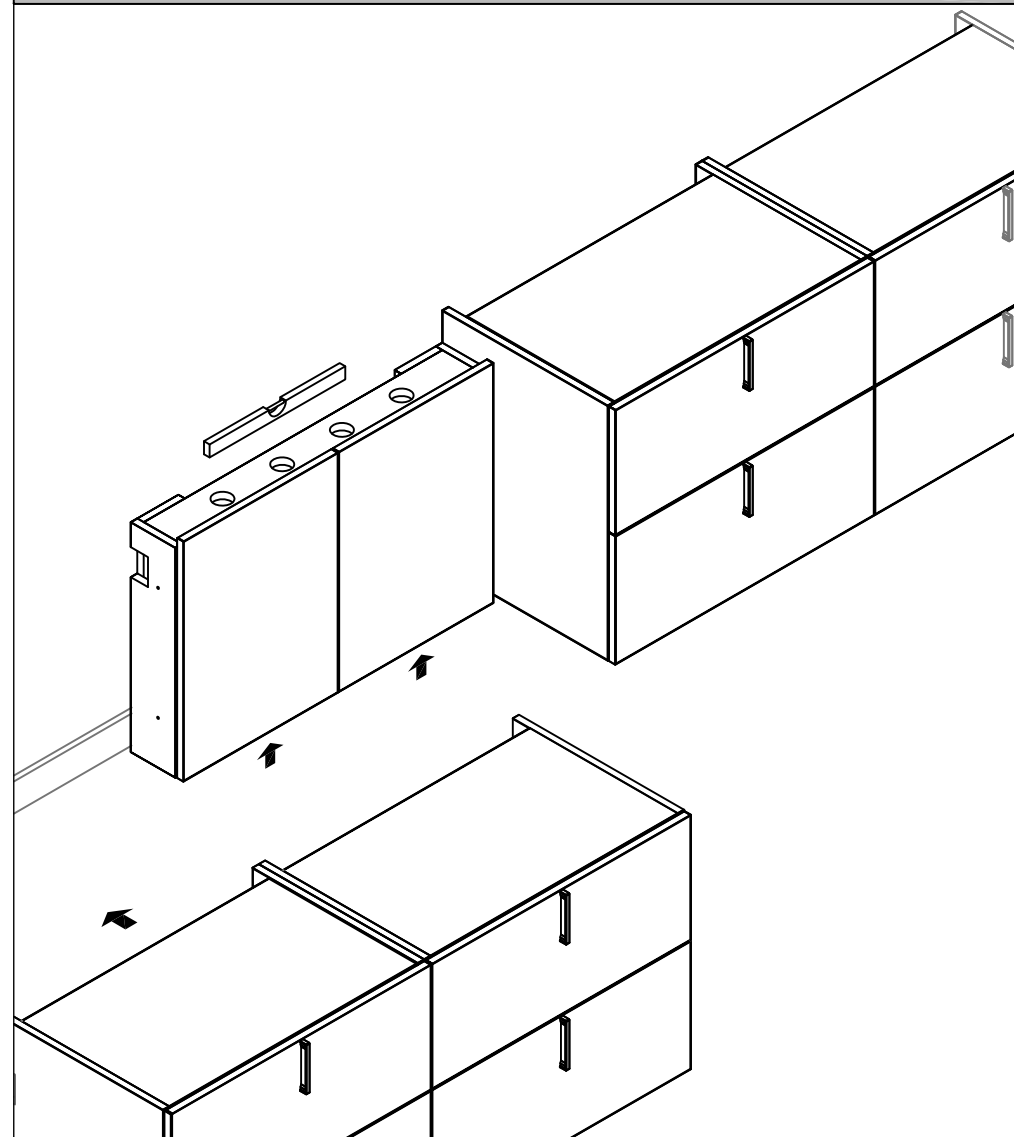
B - # 8 X 1 1/4" Black Wood
Screw (SCO51) x4

PLACE AGAINST THE WALL



STEP 1: Place Credenzas against the wall, LEVEL. (Refer to Installation Guide DOS_701 for leveling instructions). Bring Electrical Access Door unit to be placed against the wall right beside the last Credenza.

CONTINUE WITH CREDENZAS INSTALLATION

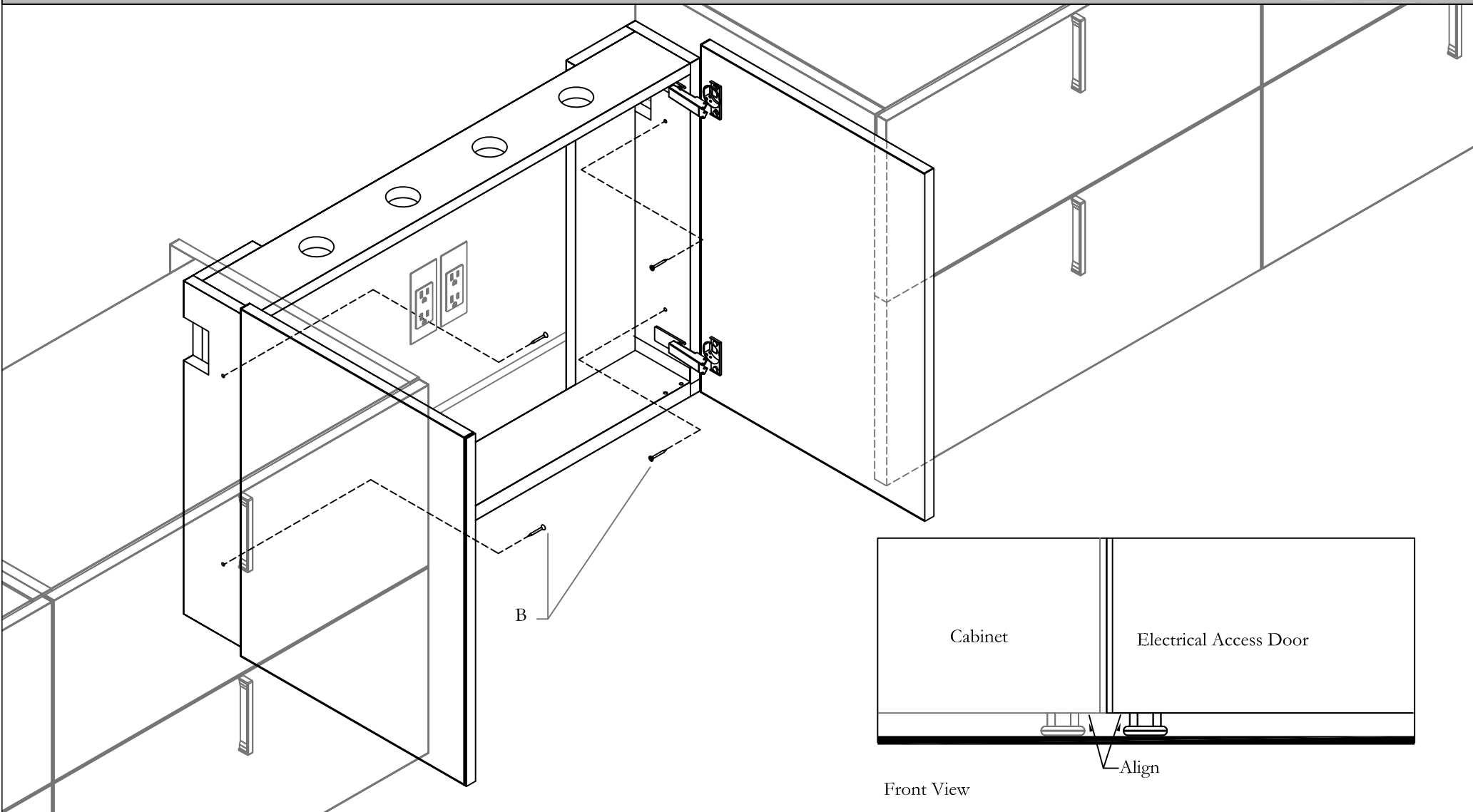


STEP 2: Level Electrical Access Door, making sure that bottom edges are align. Continue with remaining Cabinets as specified.

Section: **CREDENZAS**

Description: **ELECTRICAL ACCESS DOORS**

ATTACH UNIT TO CREDENZAS

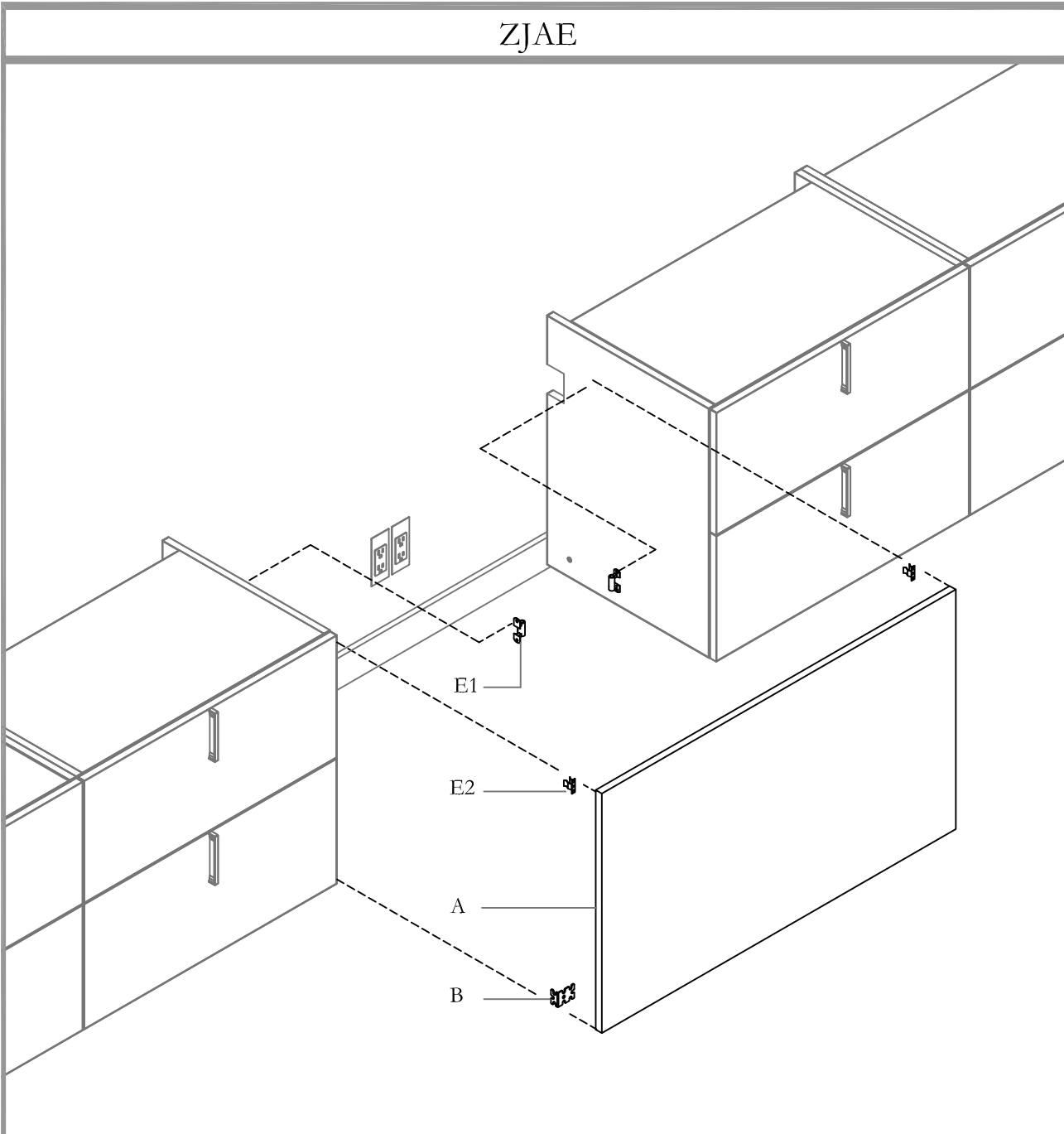


STEP 3: Make sure Electrical Access Doors unit is align with Cabinets on both sides. Secure in place with wood screws provided..

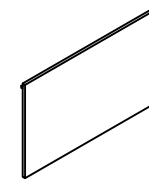
Section: **CREDENZAS**

Description: **ELECTRICAL PANEL**

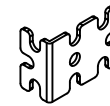
ZJAE



Part and Product Identification



A - Electrical Access Door
(ZJAE) x1



B -Furniture Bracket
(AS824) x2



C - # 8 X 5/8" Pan Head Screw
(SC031) x4



D - Shoulder Bolt used for SC214B
(SC331) x2



E1 - Spring Clip Catch x2



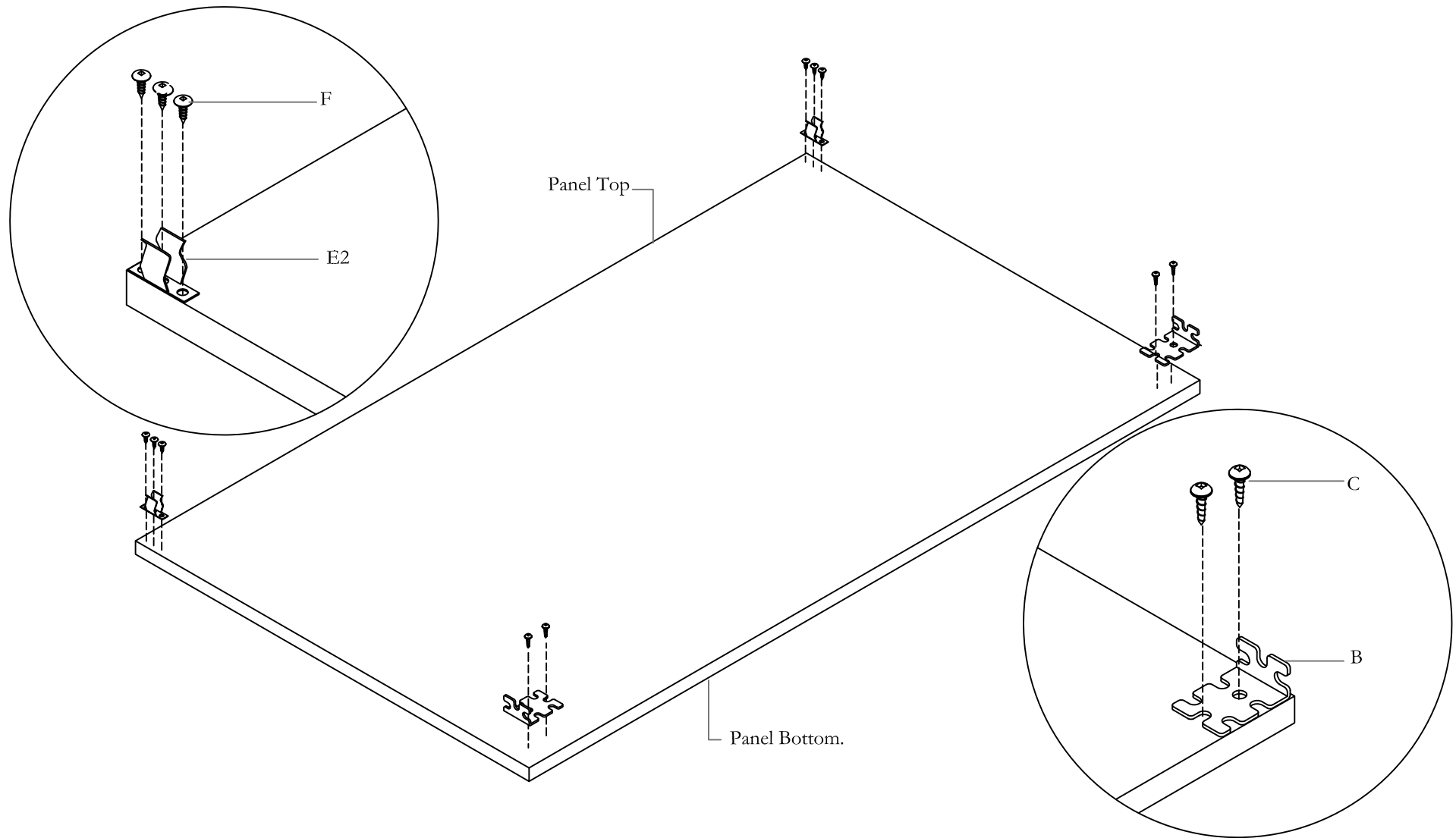
E2 - Spring Clip x2

(AS003) x2



F - #6 X 1/2" Pan Head Screw
(10) x2

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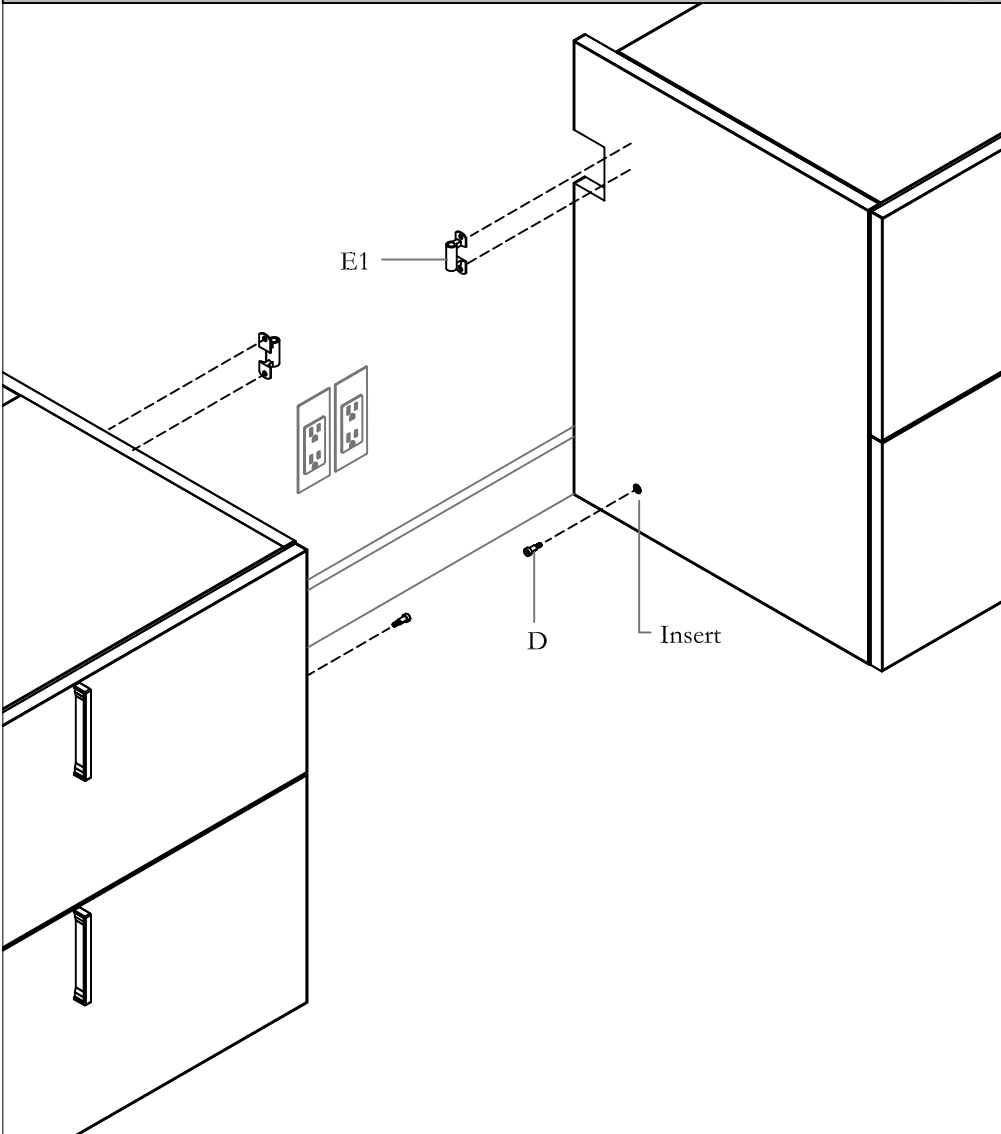
Section: **CREDENZAS**Description: **ELECTRICAL PANEL****ATTACH ELECTRICAL PANEL HARDWARE**

STEP 1: Line up Spring Clip with the top edges of the Panel. Fasten with 3 screws each provided. Line up Furniture Bracket with edges of the bottom corners. Secure in place with screws as shown.

Section: **CREDENZAS**

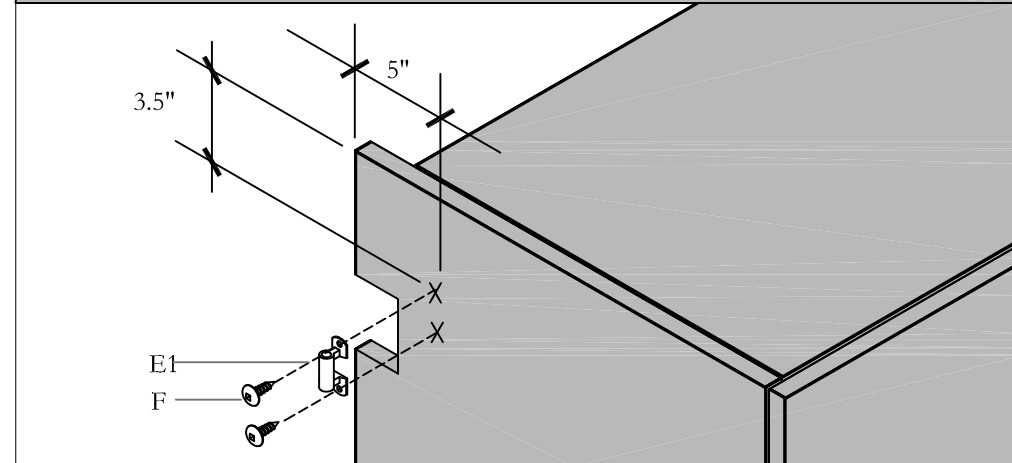
Description: **ELECTRICAL PANEL**

ATTACH HARDWARE TO CREDENZAS



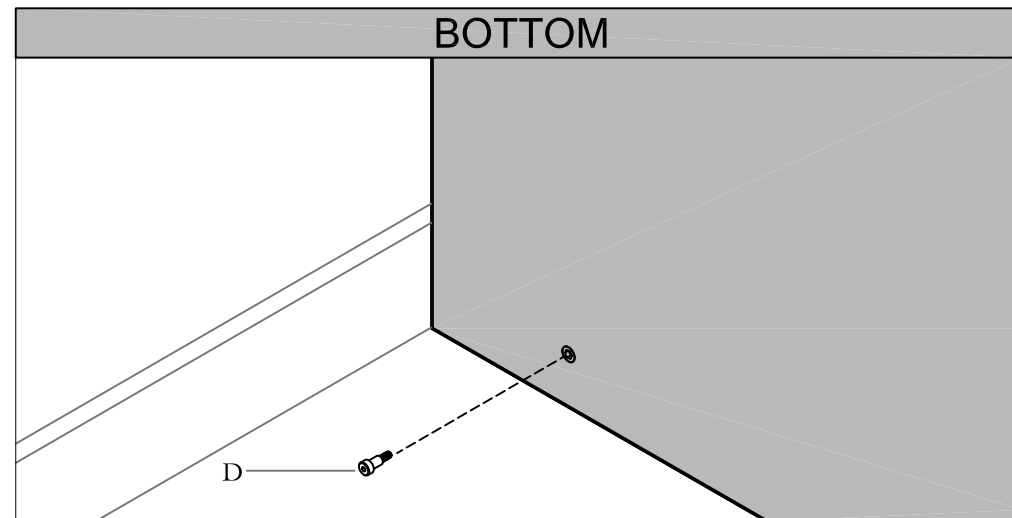
STEP 2: Fasten hardware provided to the sides of Credenzas: See details.
NOTE: Make sure both Credenzas have Inserts installed in their side panels.

TOP



Location of Spring Clip Catch.

BOTTOM

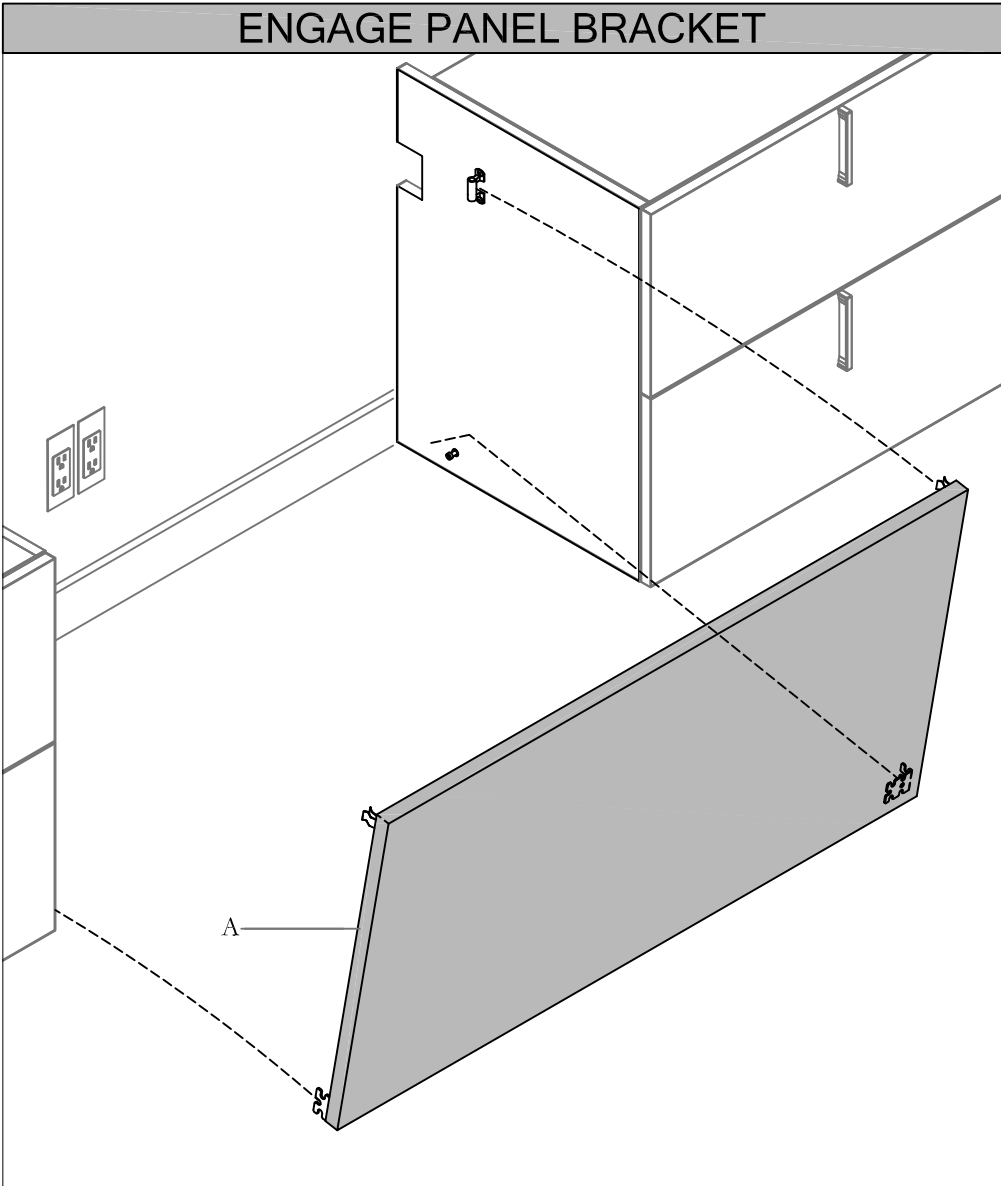


NOTE: There are Inserts provided for location..

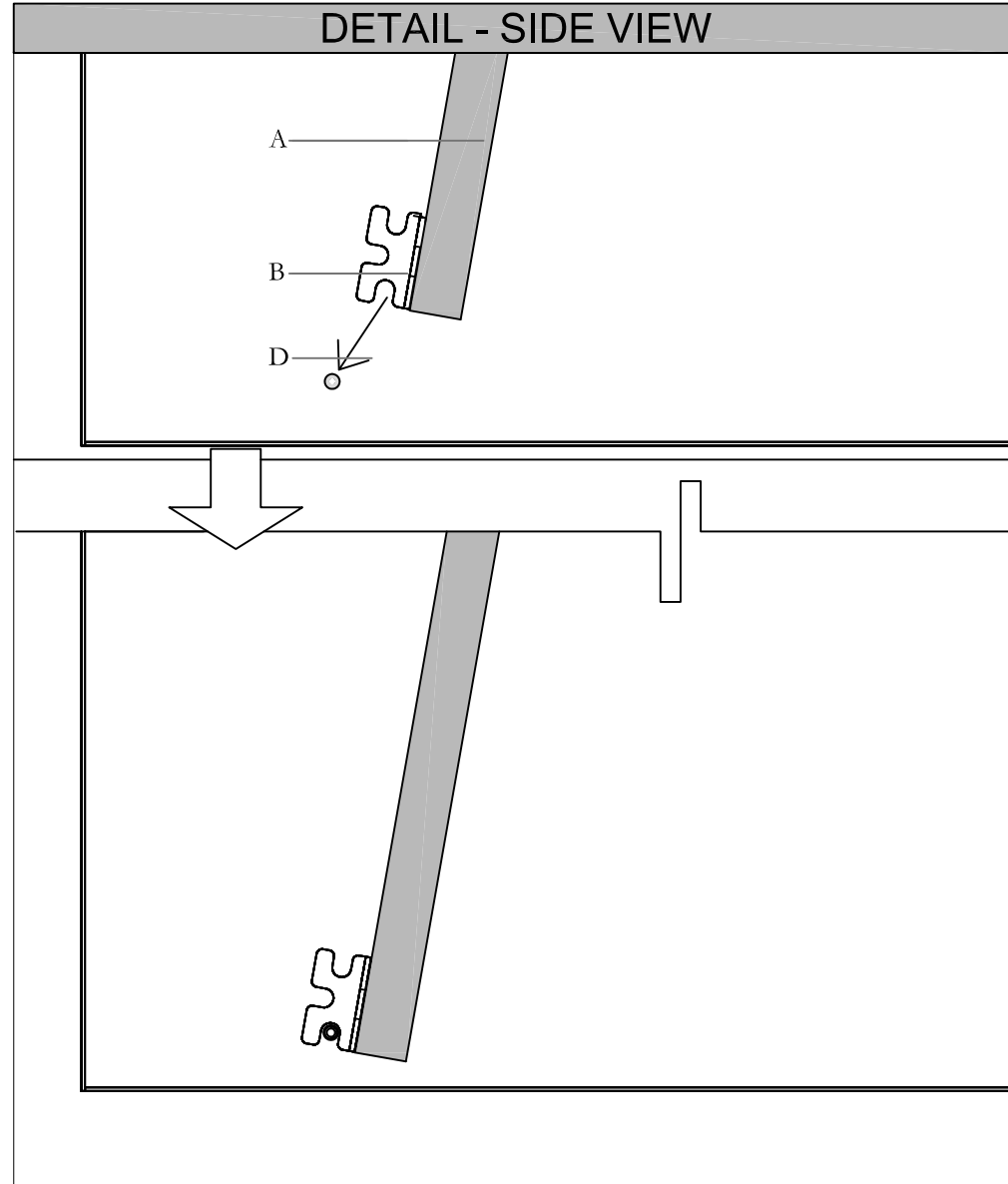
Section: **CREDENZA**

Description: **ELECTRICAL PANEL**

ENGAGE PANEL BRACKET



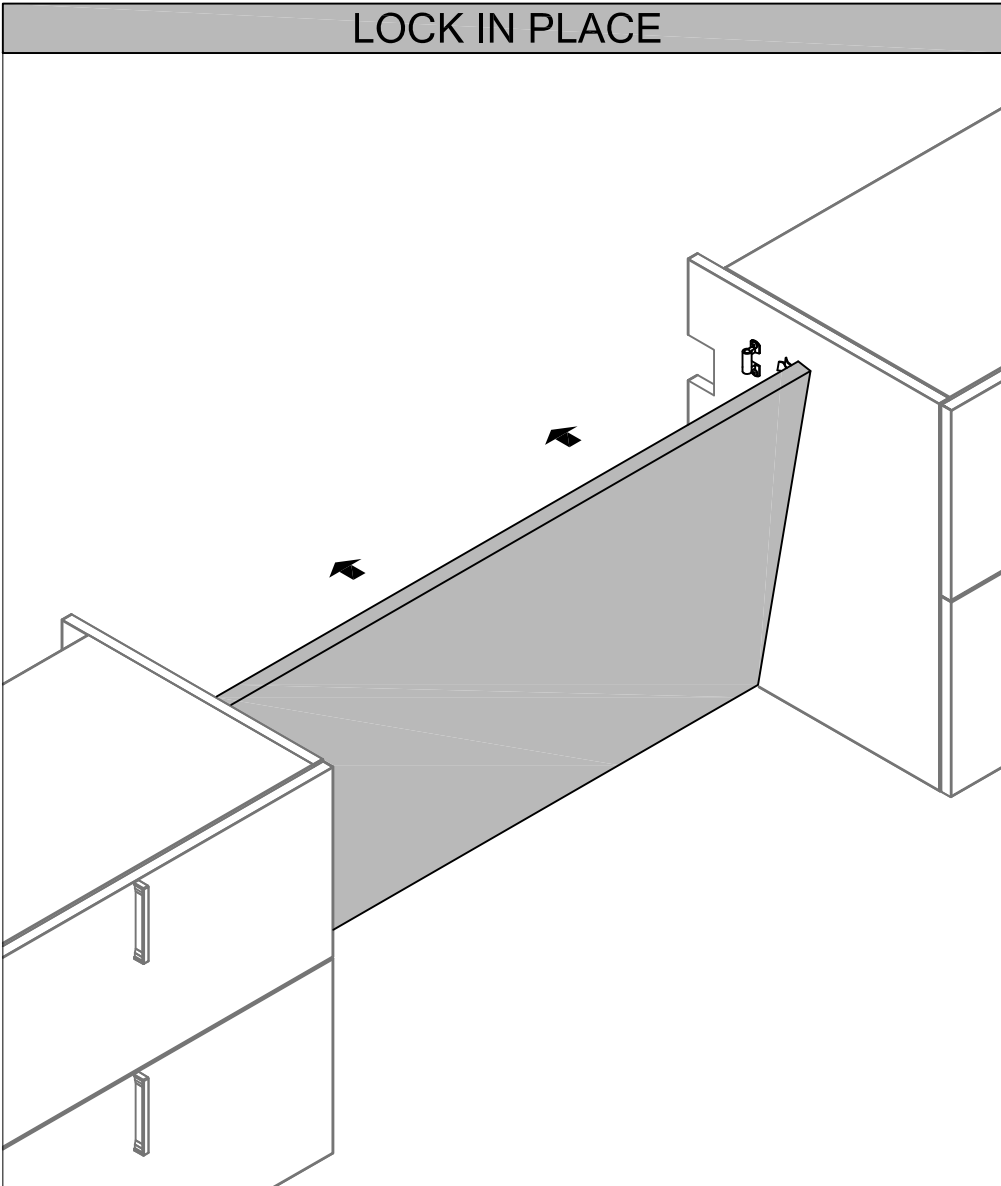
DETAIL - SIDE VIEW



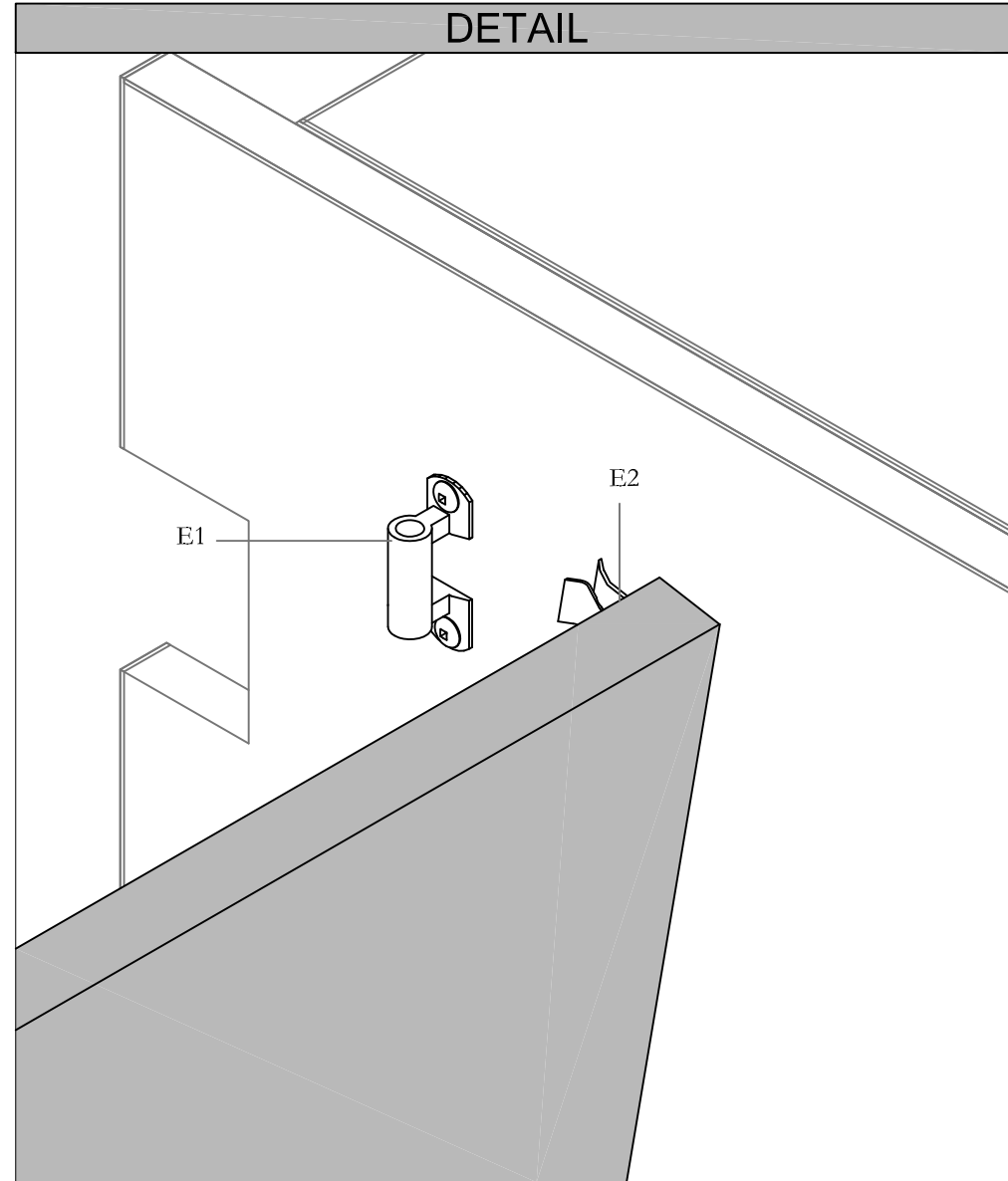
STEP 3: Tilt the Panel and engage Panel Furniture Bracket into the Screws previously installed.

SIDE VIEW

LOCK IN PLACE



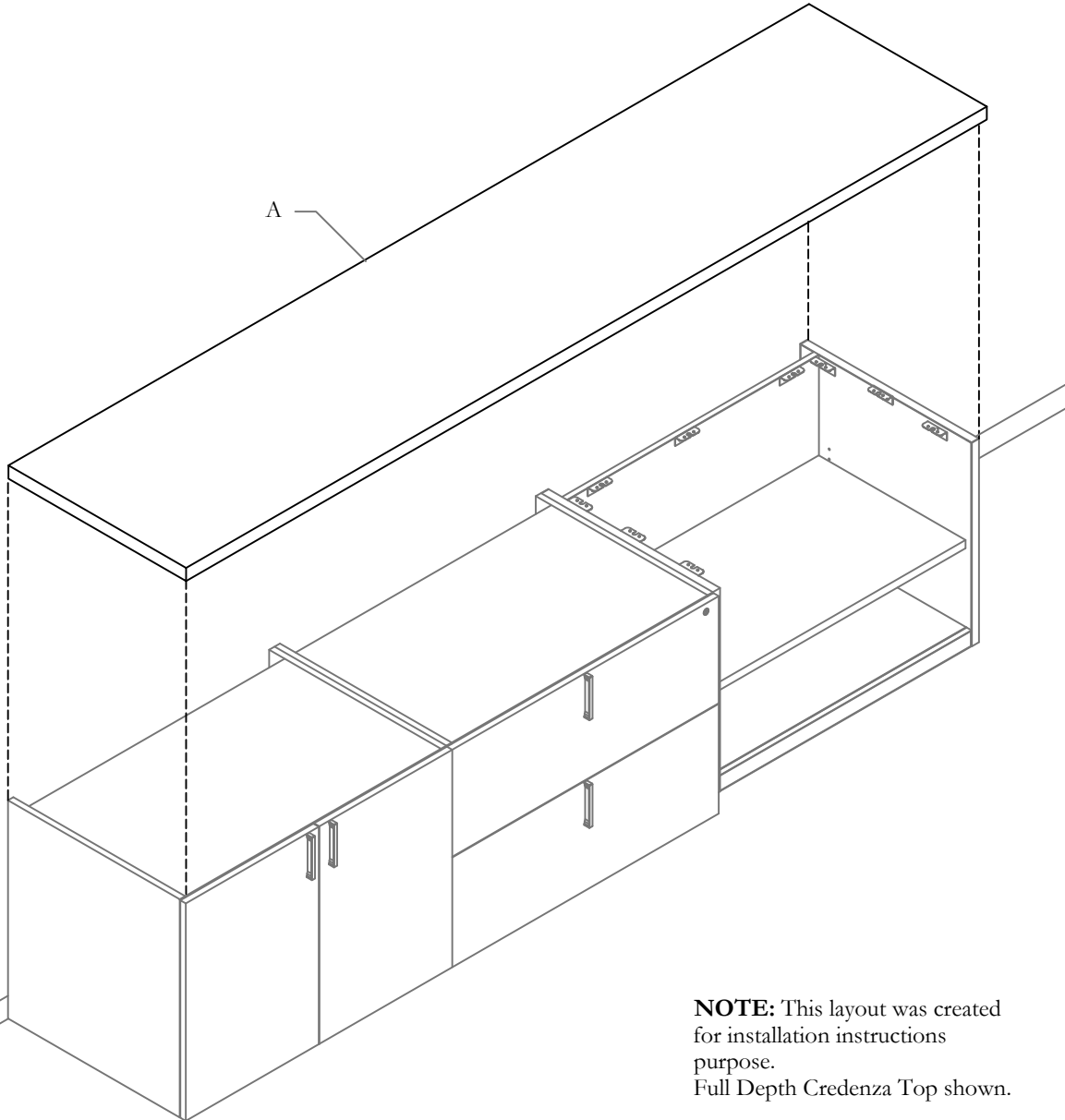
DETAIL



STEP 5: Engage Spring Clip into Spring Catch Mount to lock the Panel in place.

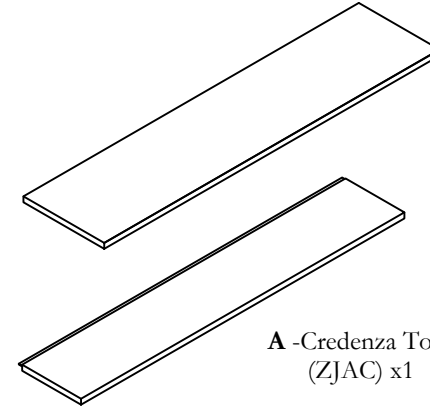
ZJAC, ZJAD

A



NOTE: This layout was created for installation instructions purpose.
Full Depth Credenza Top shown.

Part and Product Identification



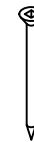
A - Credenza Top Full Depth (ZJAC) x1

OR

- Credenza Top Reduced Depth (ZJAD) x1

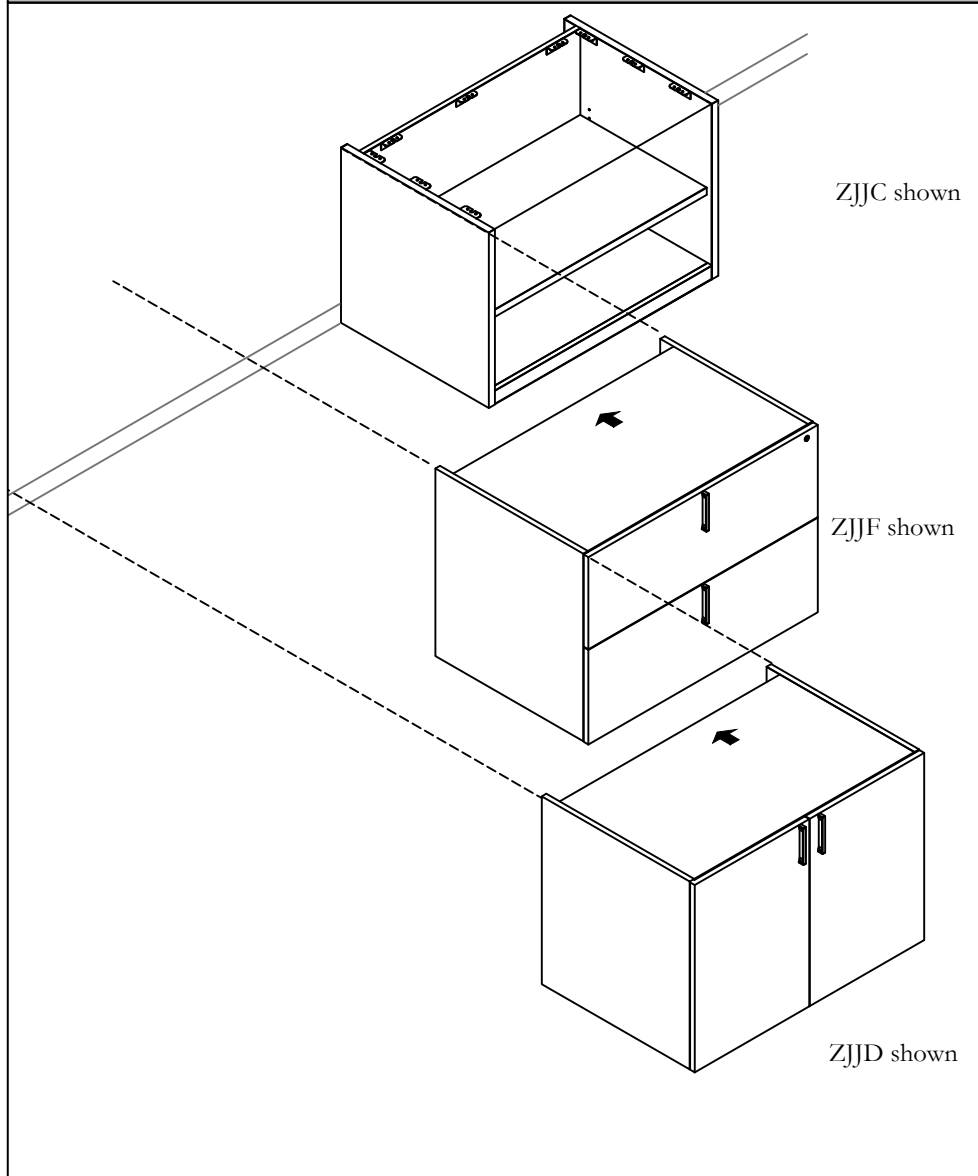


B - # 8 X 5/8" Pan Head Screw (SC031) x 2 per Bracket



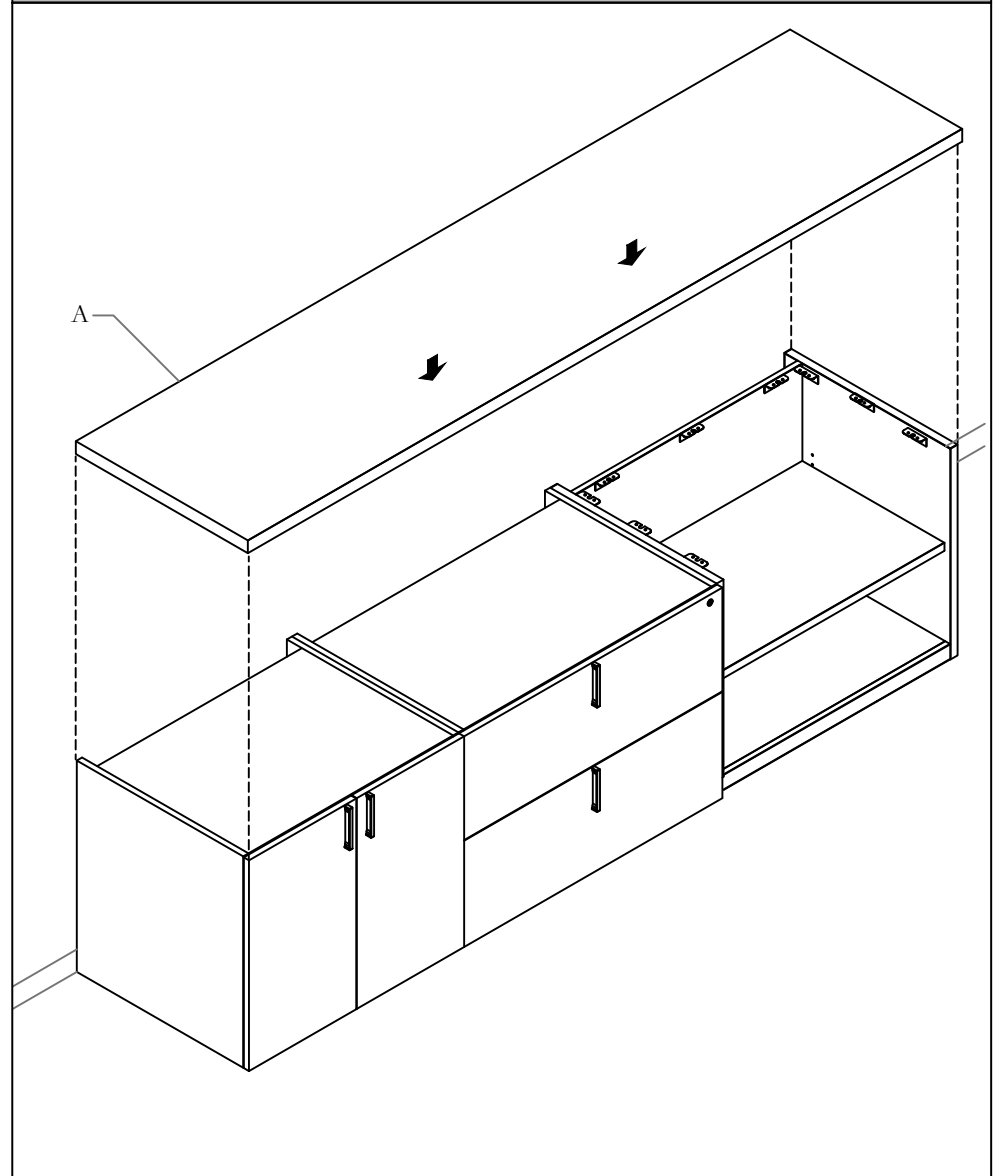
C - #8 X 2" Flat Head Wood Screw (SC061) x 4 per Cabinet

PLACE AND LEVEL CREDENZAS



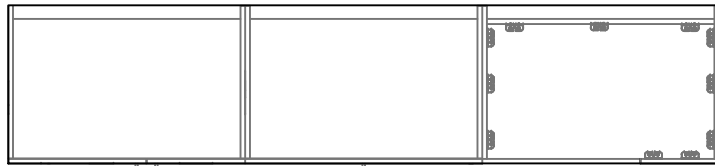
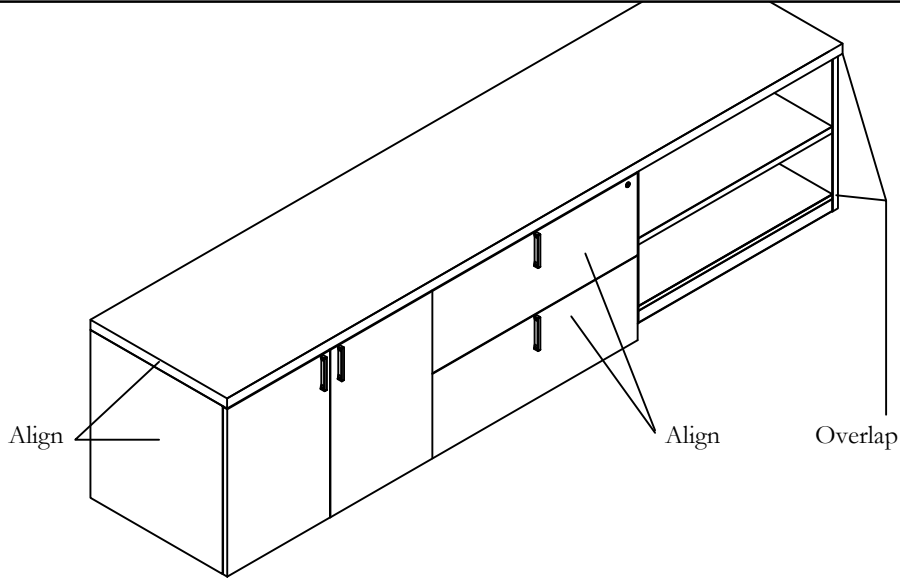
STEP 1: Place Credenza unit against wall and level. Proceed with remaining units as per specification drawing. **Leveling is very important**, make sure they are leveled each and with other Credenzas.

DROP CREDENZA TOP



STEP 2: Drop Credenza Top on leveled Credenzas.

CREDENZA TOP ALIGNMENT

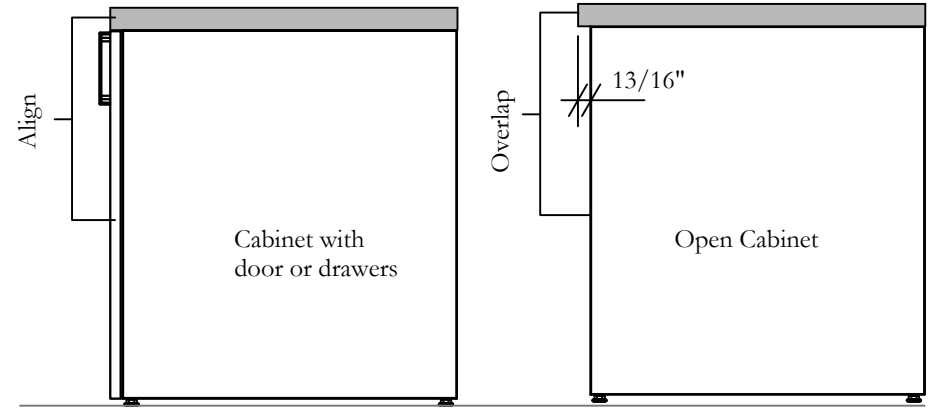


Plan view - Full Depth Credenza Top

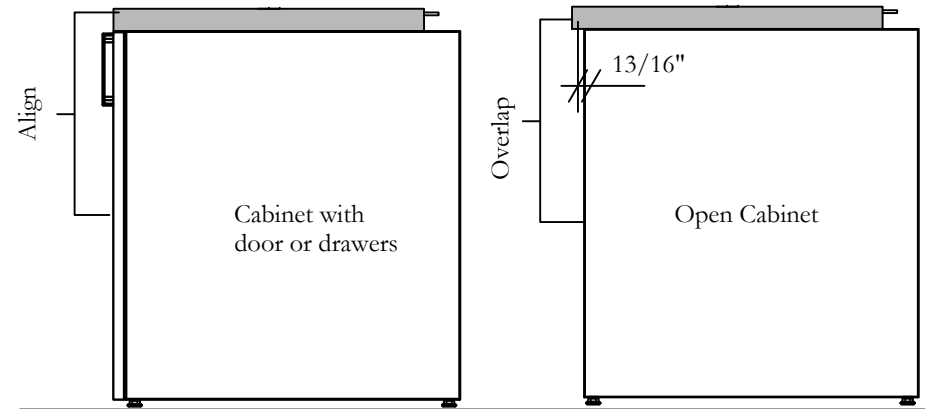


Plan view - Reduce Depth Credenza Top

DETAILS



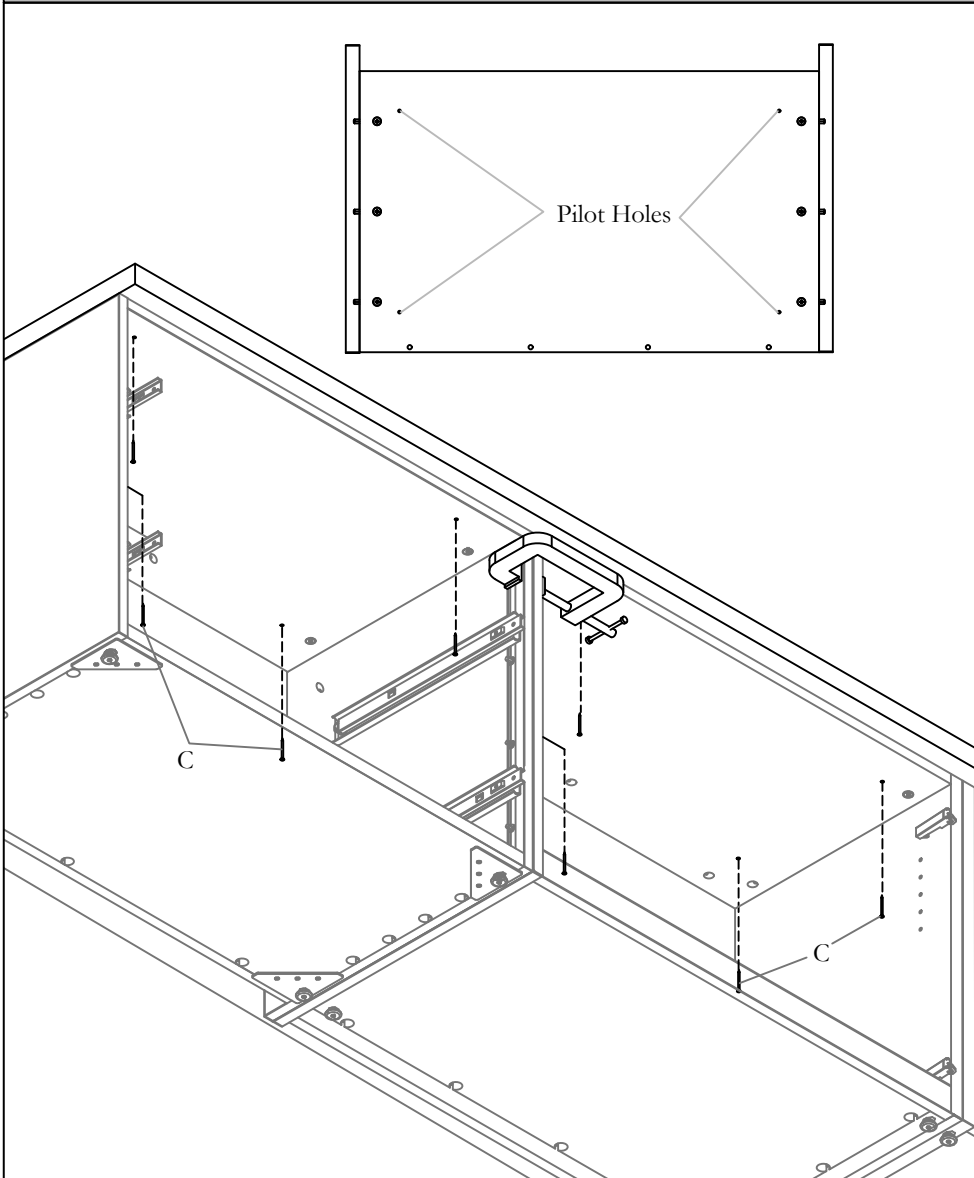
Side view - Full Depth Credenza Top



Side view - Reduced Depth Credenza Top

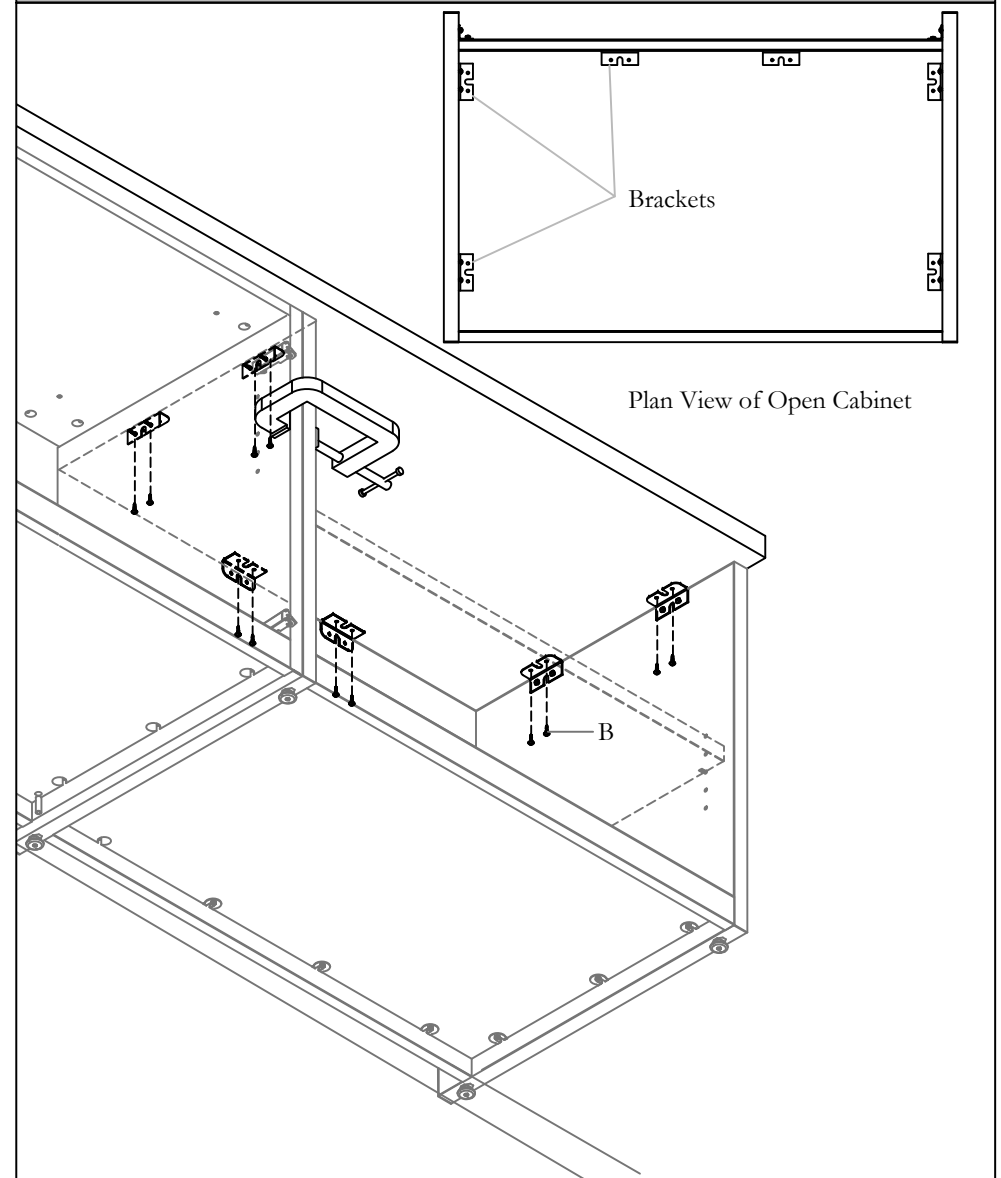
STEP 3: For Full Depth and Reduced Depth Credenza Top, line up Credenza Top front edge with the front surface of doors or drawers. Align side edge to the side of Credenza. Full Depth Credenza Top back surface has to align with gable back edge. It is not applicable to the Reduced Depth Top. When placed on an Open Cabinet, Credenza Top front surface has to overlap 13/16".

INSTALLING ON DOOR AND DRA CABINET



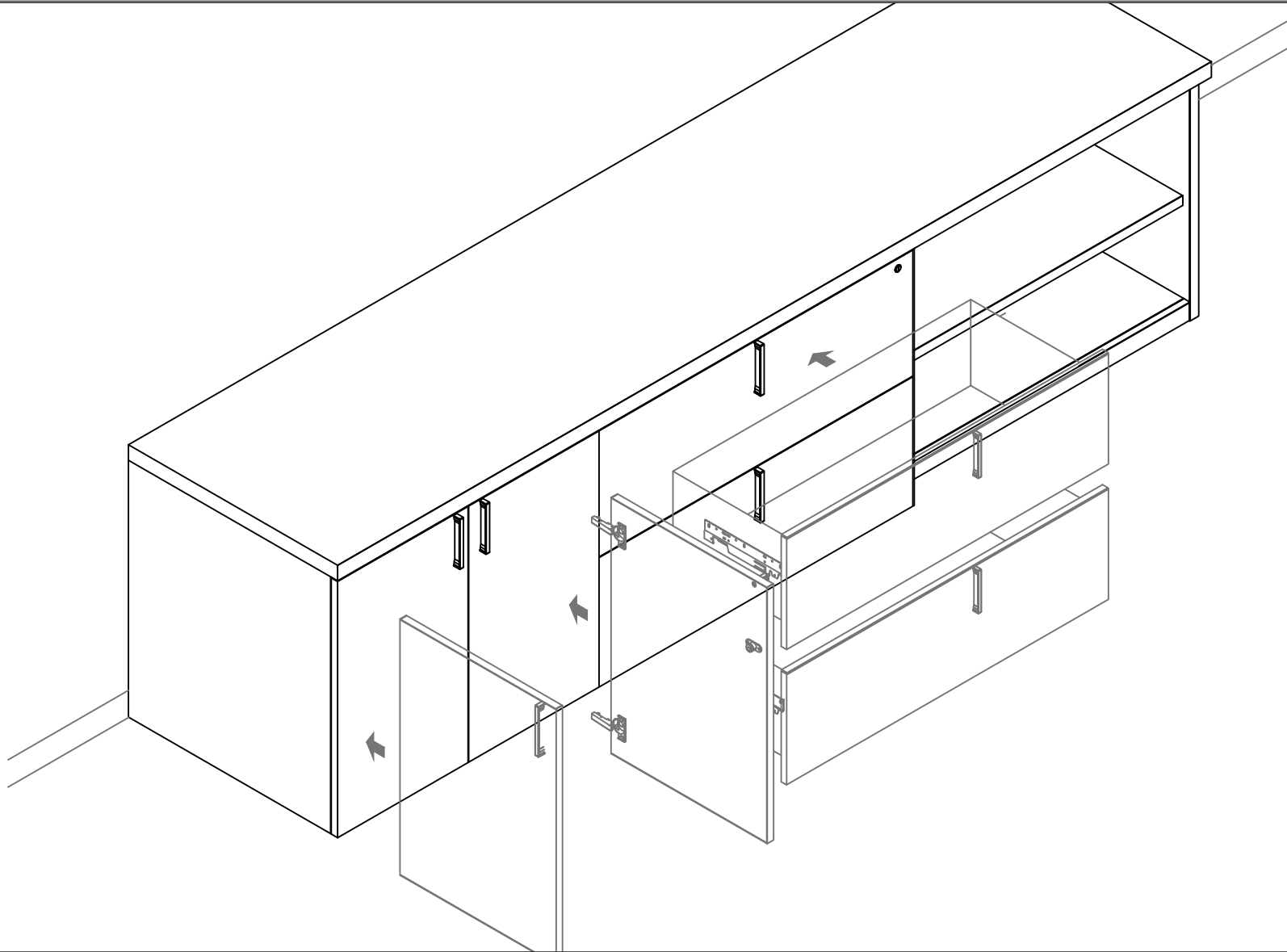
STEP 4: Remove drawers and doors. (Please see I.G. DOS_105, DOS_106 or DOS_108 for instructions) Clamp side panels of Cabinets. Fasten Credenza Top with Screws provided using pilot holes located on the top surface inside cabinet.

INSTALLING ON HIGH CABINET



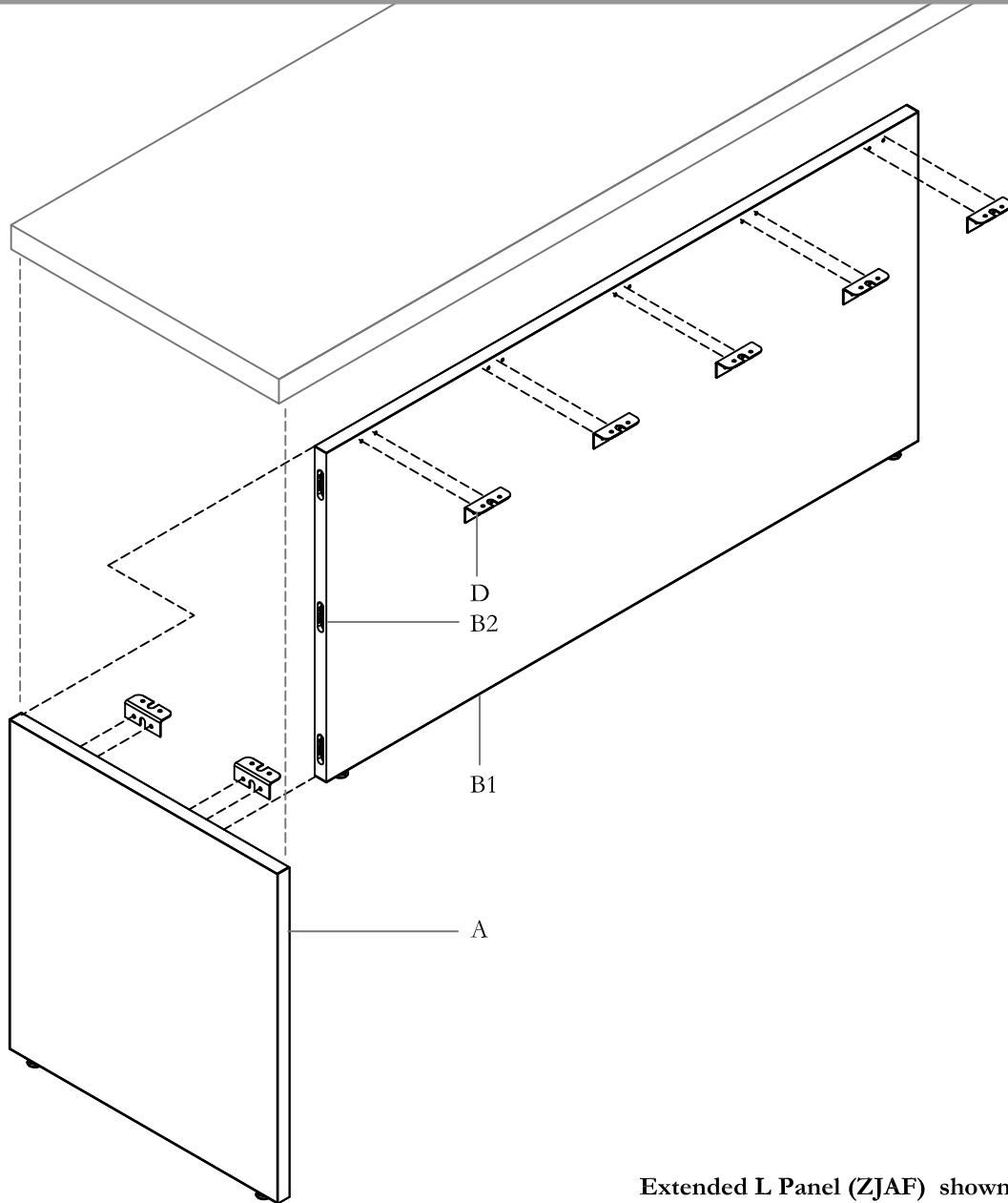
STEP 5: Clamp Open Cabinet to the next to it and fasten Credenza Top to Brackets with Screws provided.

INSTALL DOORS AND DRAWERS



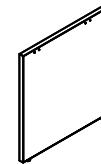
STEP 6: Install drawers and doors. (Refer to Installation Guide DOS_105, DOS_106 or DOS_108)

ZJAL, ZJAF

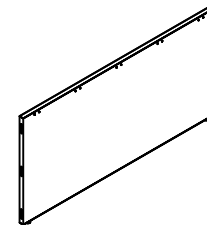


Extended L Panel (ZJAF) shown

Part and Product Identification



A - L Panel Side Gable x1



B1 - Back Gable for ZJAF x1



OR

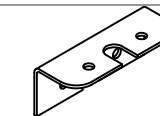
- Back Gable for ZJAL x1



B2 - Modzee Clip (AS111) x 3
(Shipped installed)



C - 1/2" Modular Screw (AS121) x 3



D - Storage L-Bracket (AS079)
ZJAL - x3
ZJAF - x7



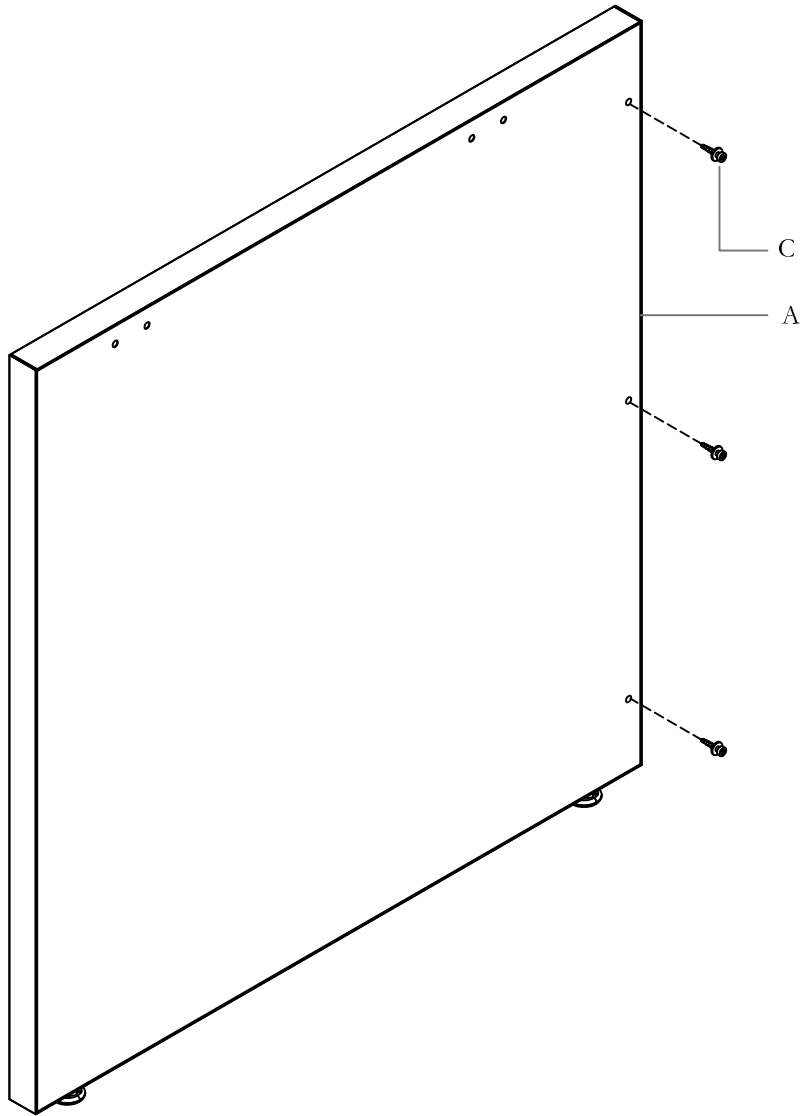
E - # 8 X 5/8" Pan Head Wood Screw
(SC031) x 12 for ZJAL
x 28 for ZJAF

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Section: **CREDENZAS**

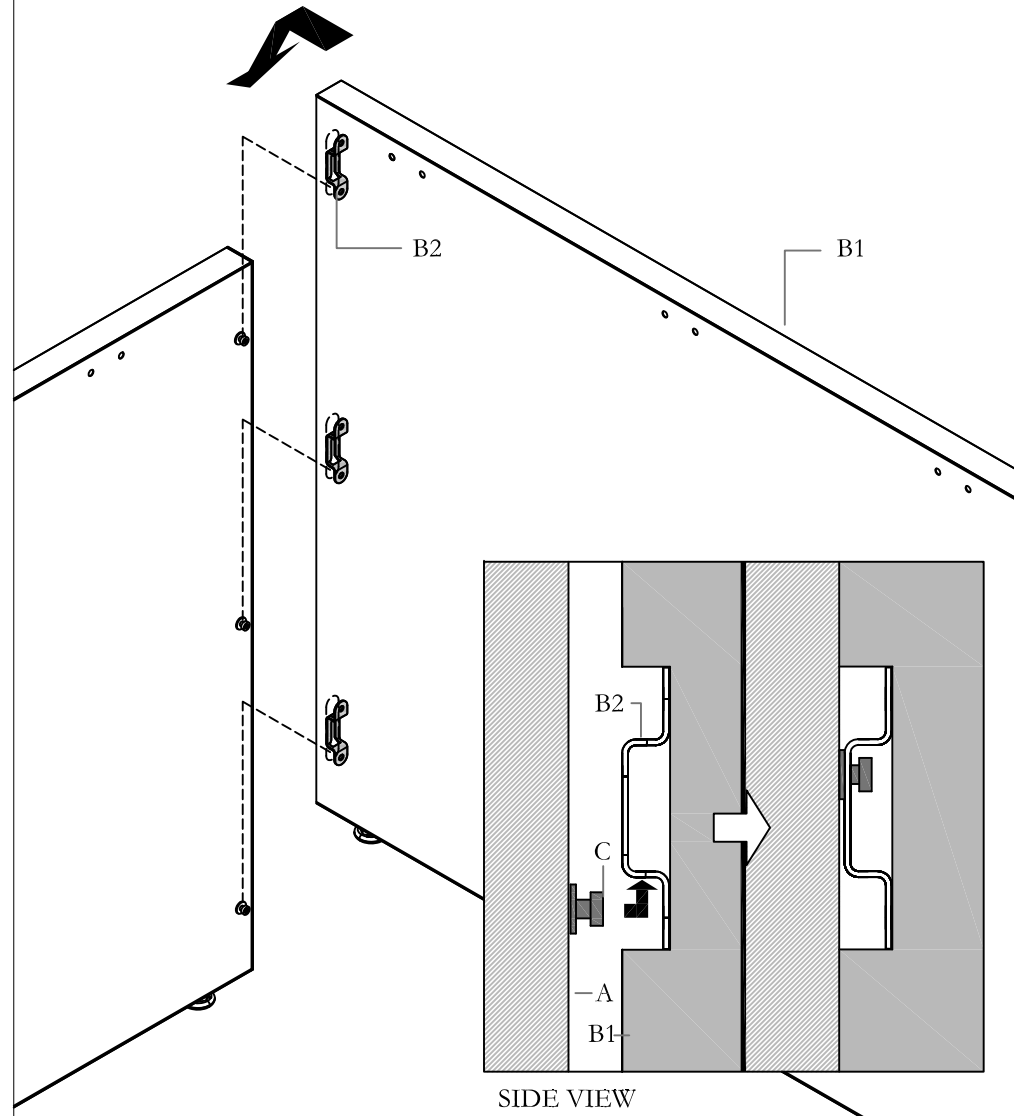
Description: **L PANEL AND EXTENDED L PANEL**

INSERT MODULAR SCREWS



STEP 1: Insert Modular Screws into pilot holes on the Side Gable.

ENGAGE BACK GABLE INTO THE SIDE GABLE

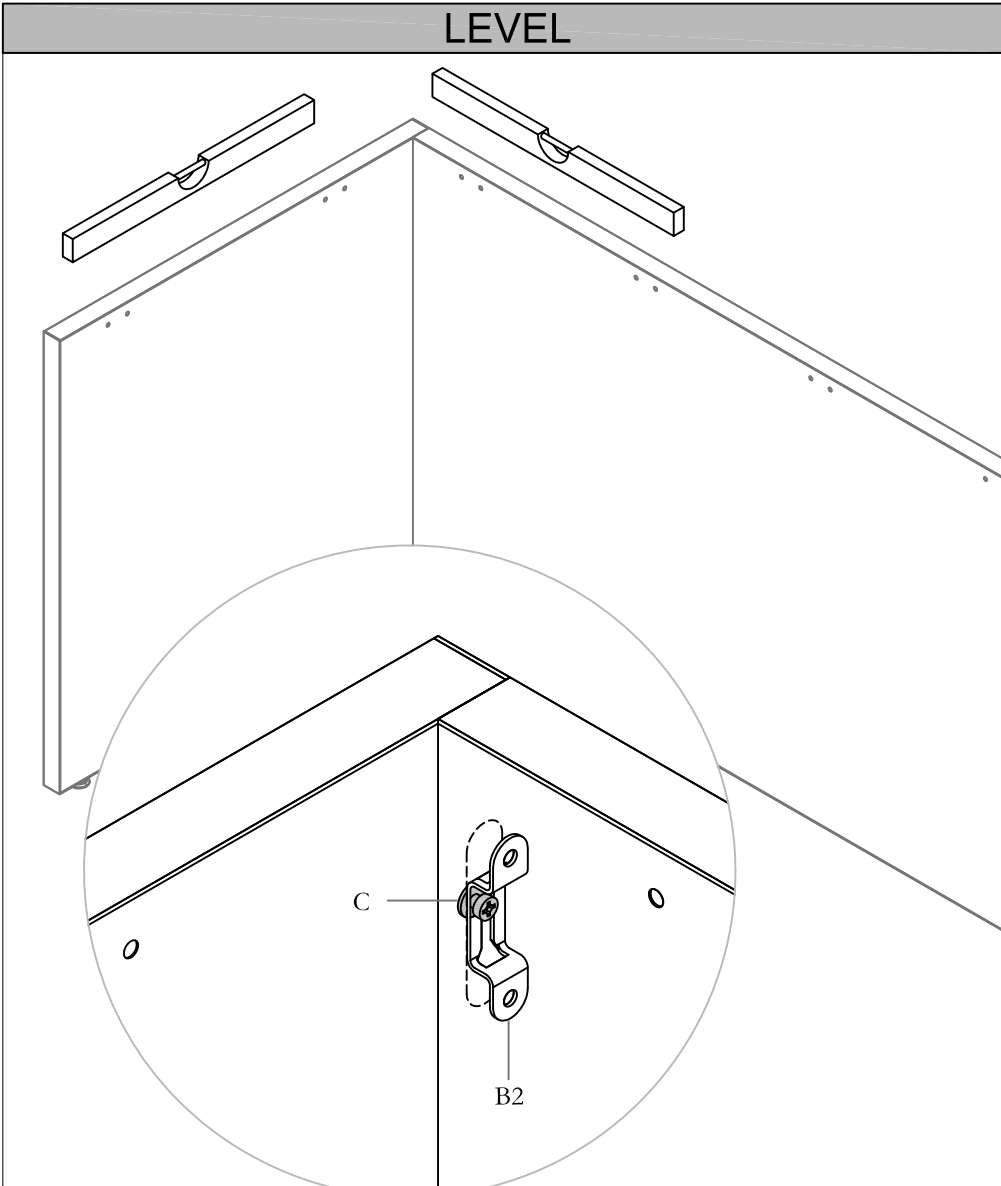


STEP 2: Lift the Back Gable up and slide it along the Side Gable surface engaging Motzee Clips into Modular Screws.

Section: **CREDENZAS**

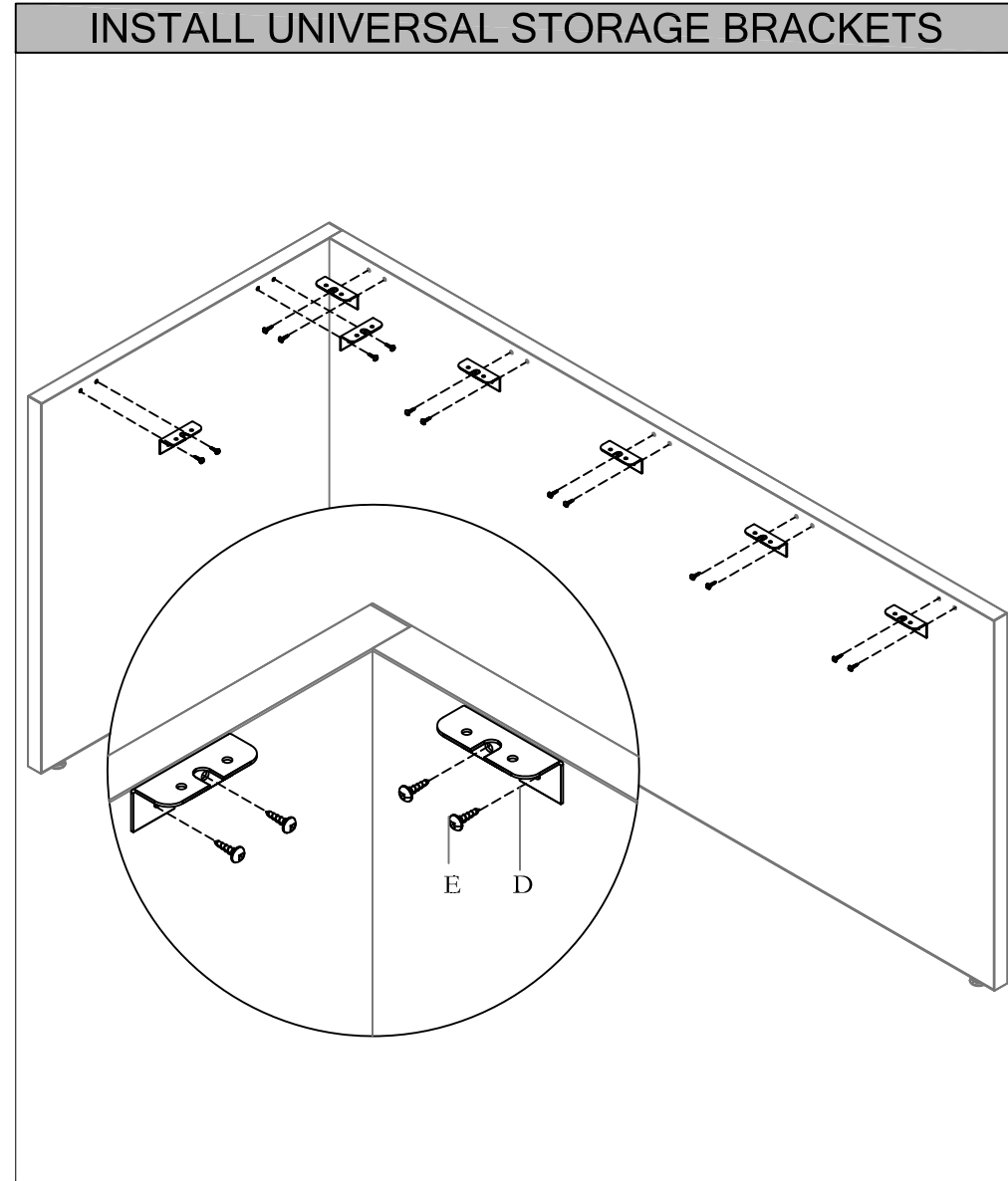
Description: **L PANEL AND EXTENDED L PANEL**

LEVEL



STEP 3: Slide the Back Gable down to secure Modular Screws inside Mozeer Clip. Level.

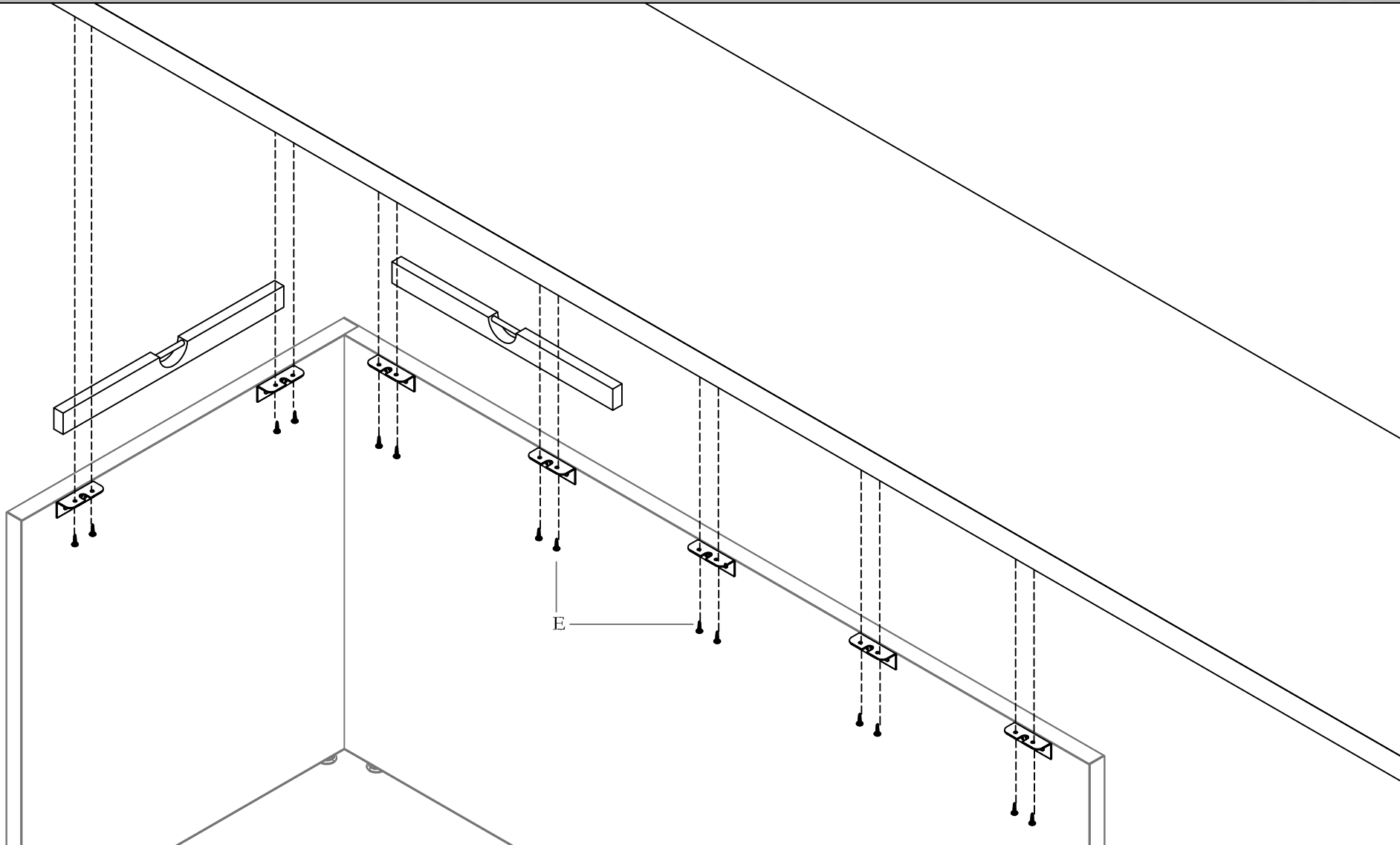
INSTALL UNIVERSAL STORAGE BRACKETS



STEP 4: Attach Universal Storage Brackets using pilot holes for location and Wood Screws provided.

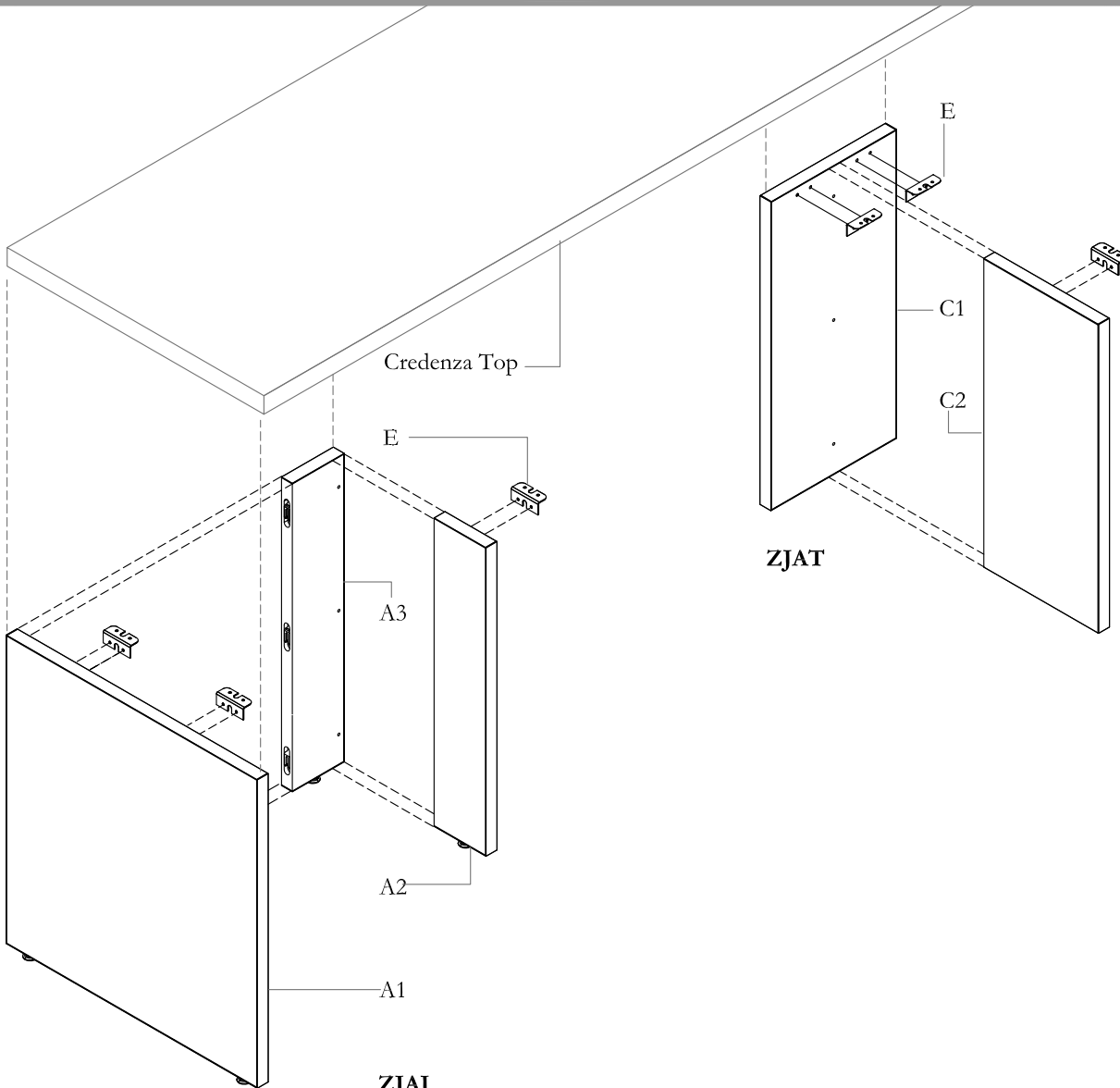
Section: **CREDENZAS**
Description: **L Panel**

INSTALL CREDENZA TOP



STEP 5: Drop down Credenza Top, line up with back and side of L-Panel.. Confirm leveling and fasten with remaining Wood Screws.

ZJAJ, ZJAT



ZJAJ

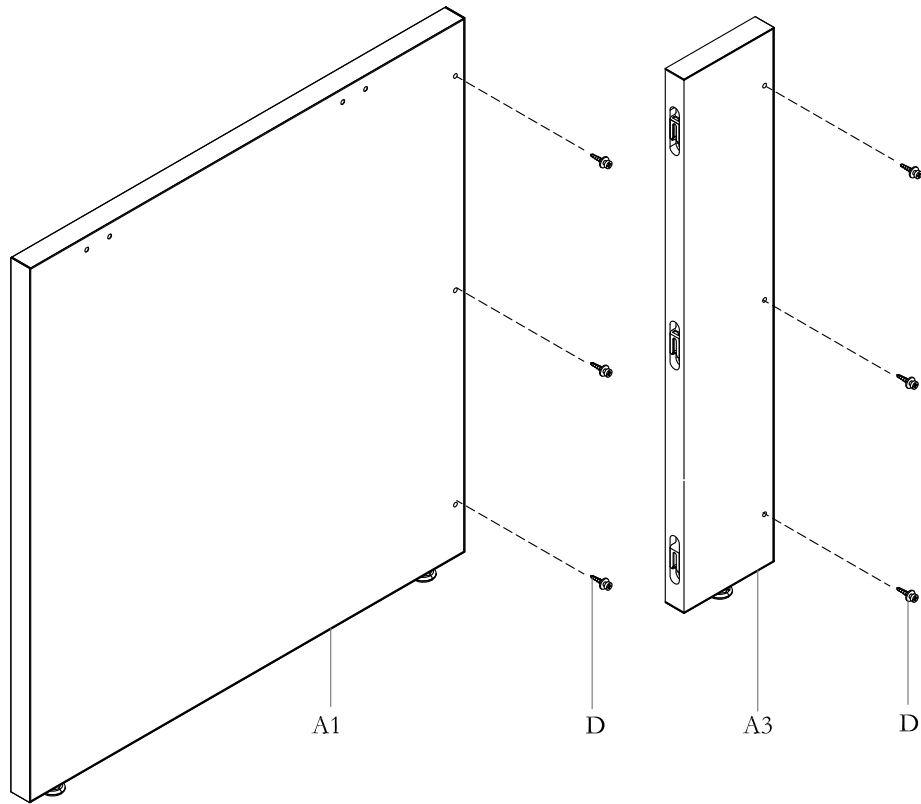
NOTE: See Page #5 for optional J Panel with shelves installation.

Part and Product Identification

ZJAJ		A1 - J Panel Side Gable x1
		A2 - J Panel Inside Gable x1
		A3 - J Panel Back Gable x1
OR		B1 - Optional J Panel w/ Shelves (Shipped assembled)
ZJAJ		B2 - #8 x 2" Flat Head Wood Screw (SC061) x2
		C1 - T Panel Back Gable x1
ZJAT		C2 - T Panel Middle Gable x1
		A4/C3 - Modeze Clip (AS111) (Shipped installed) ZJAJ - x6 ZJAT - x3
		D - 1/2" Modular Screw (AS121) x 3 ZJAJ - x6 ZJAT - x3
		E - Storage L-Bracket (AS079) ZJAJ x 6 ZJAT x 3
		F - # 8 X 5/8" Pan Head Wood Screw (SC031) x 12 for ZJAL x 28 for ZJAF

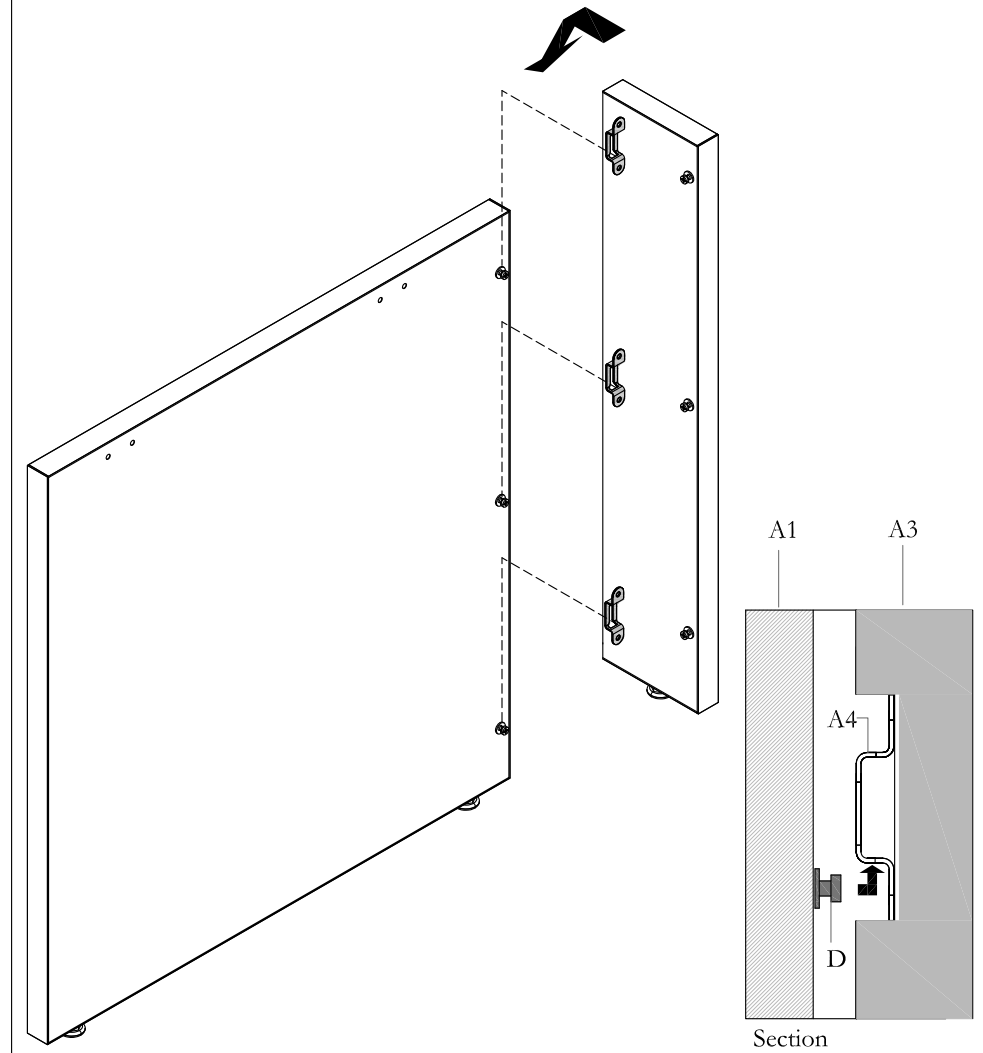
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INSERT MODULAR SCREWS



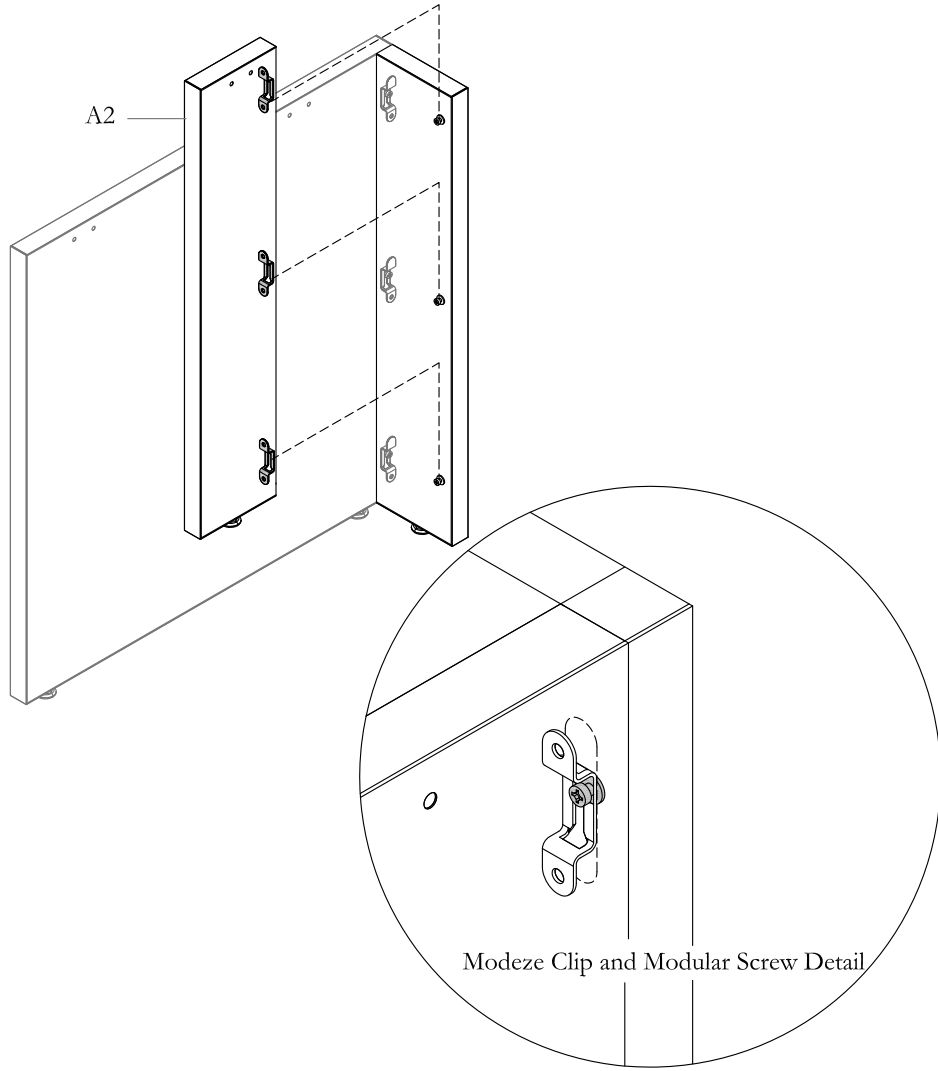
STEP 1: Insert Modular Screws into inserts located on Side and Back Gables.

ATTACH BACK GABLE



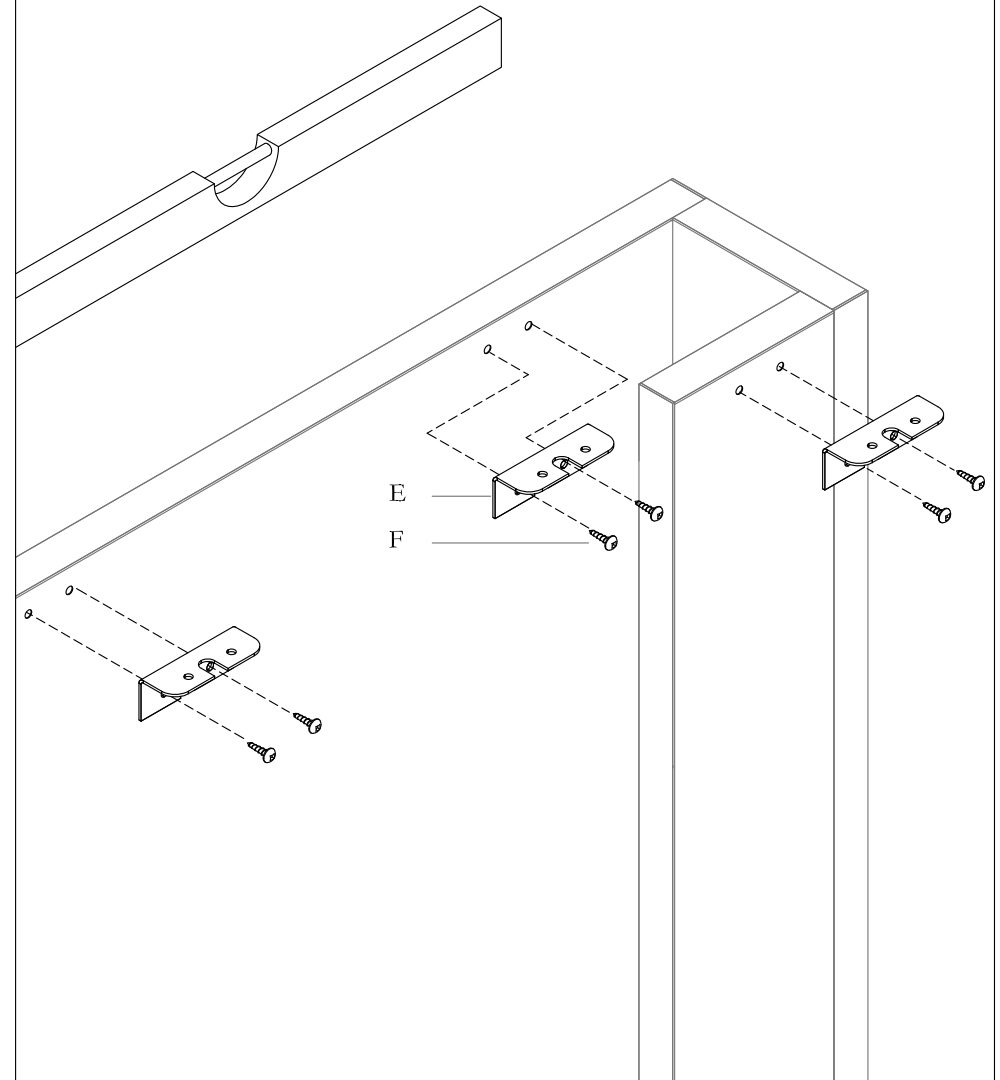
STEP 2: Lift the Back Gable and slide all three Modular Screws into Modeze Clip.

ATTACH INSIDE GABLE

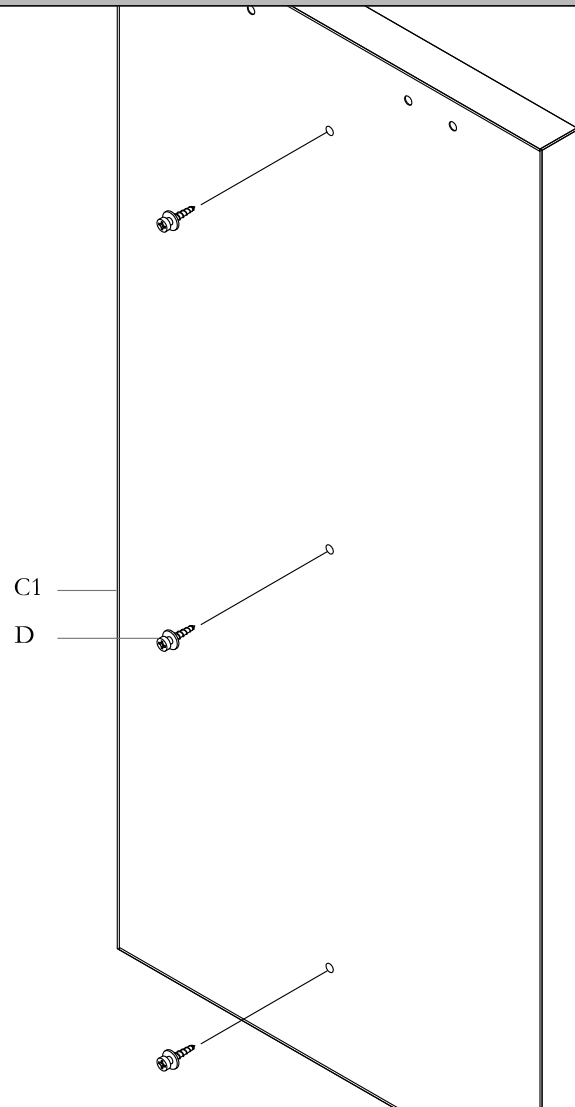


STEP 3: Lift and drop Inside Gable into Modular Screws located on the Back Panel.

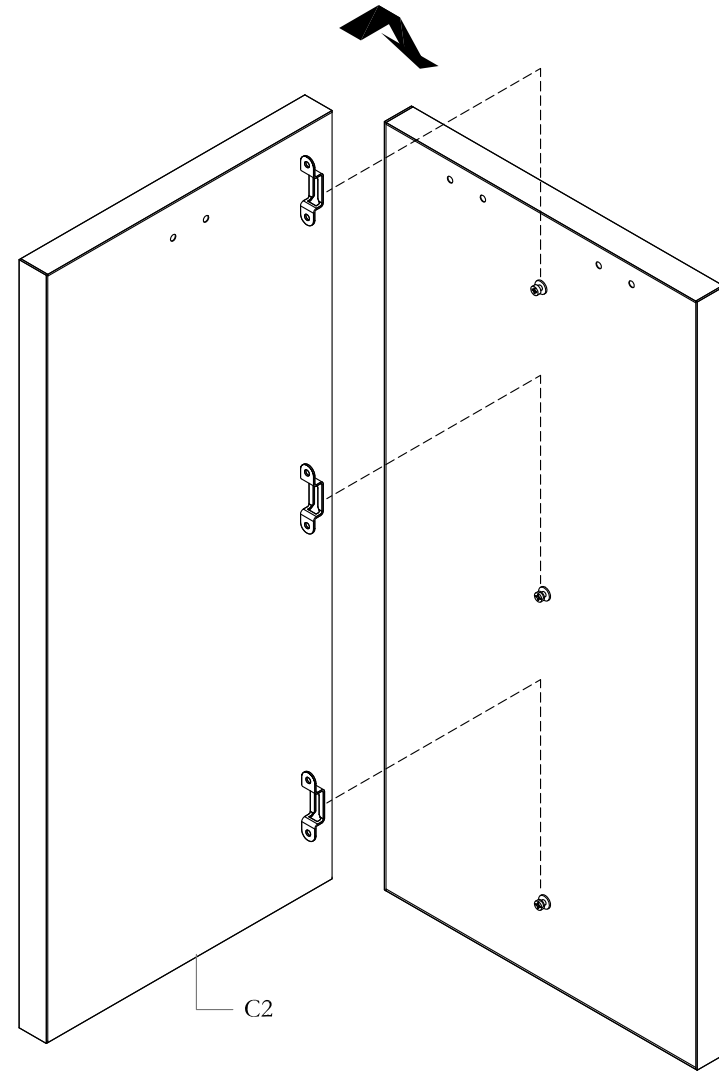
STORAGE BRACKETS



STEP 4: Install Universal Storage Bracket using pilot holes for the location.

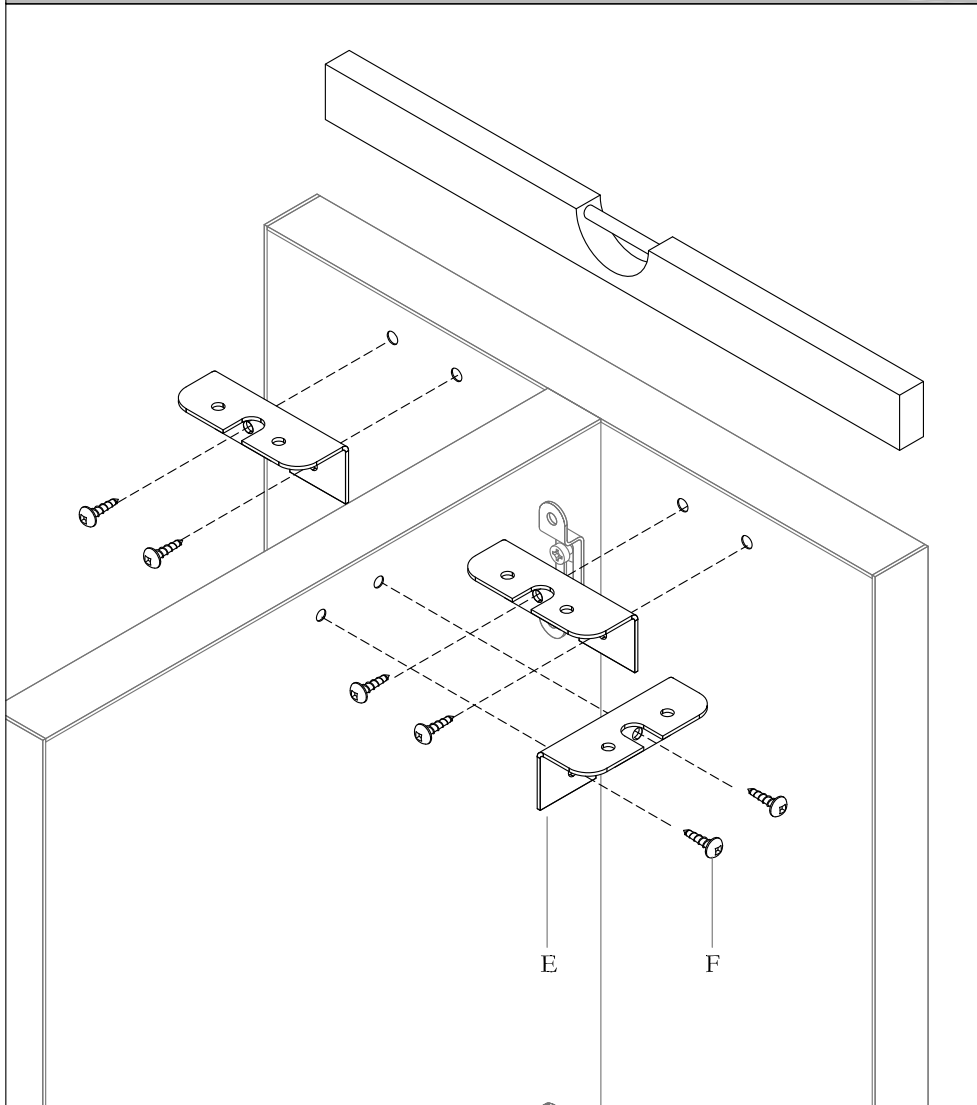
INSTALL MODULAR SCREWS

STEP 1: Fasten Modular Screws onto Back Gable in location determined by pilot holes.

CONNECT BACK AND MIDDLE PANELS

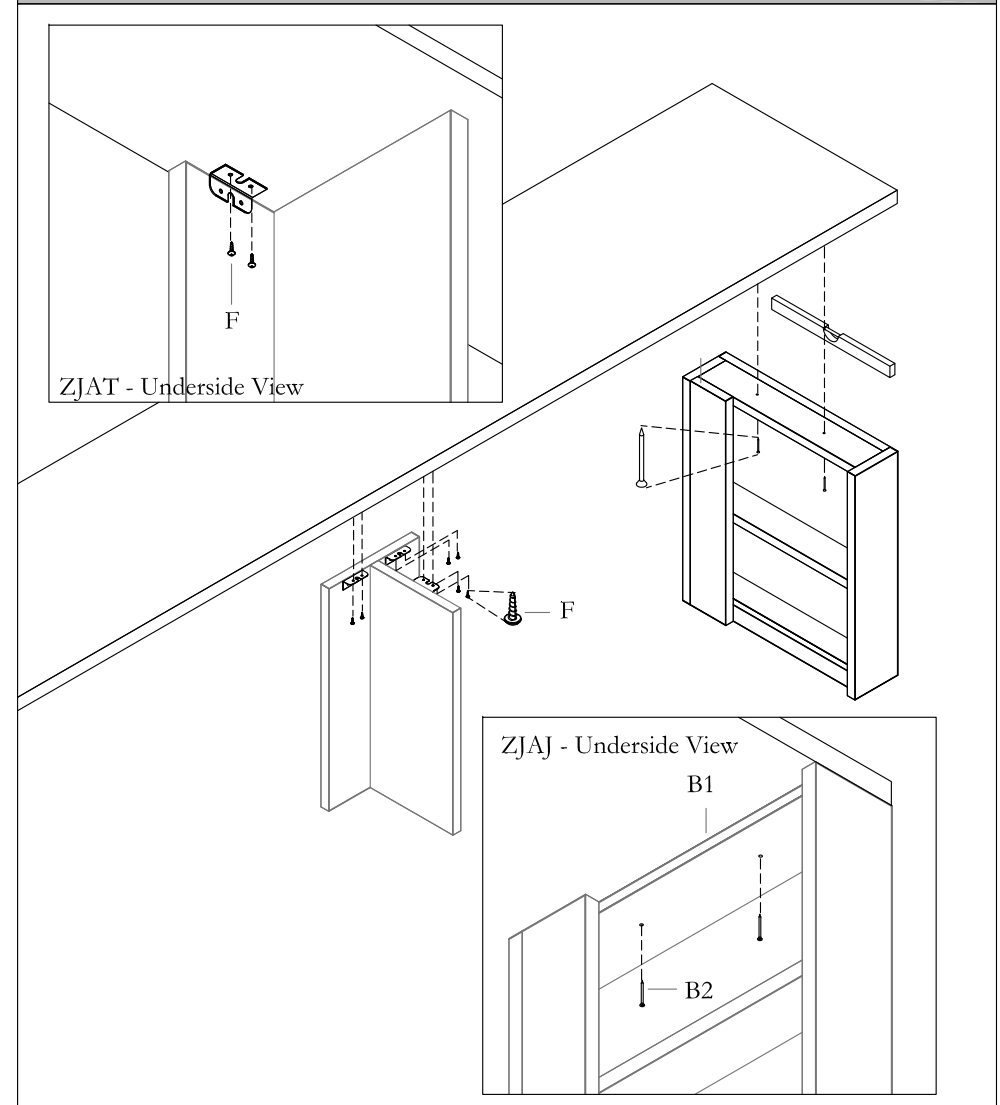
STEP 2: Slide and drop Middle Gable making sure Modeze Clip engage into Modular Screws.

ATTACH UNIVERSAL BRACKET



STEP 3: Install Universal Storage Bracket, using Wood Screws provided. Use pilot holes for location.

J-PANEL WITH SHELVES INSTALLATION



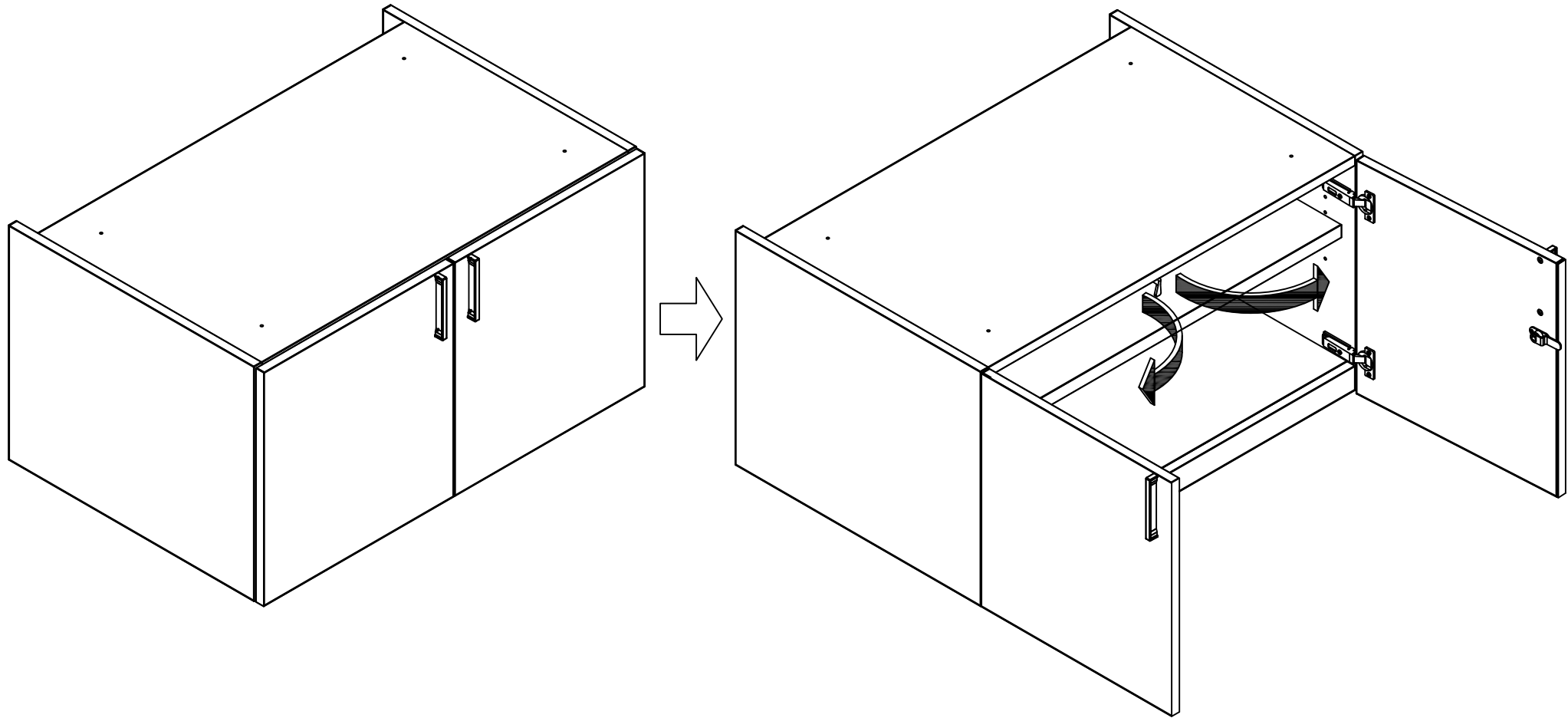
Place J-Panel with Shelves in specified location and LEVEL.
Drop Credenza Top onto J Panels and T Panel. Align sides and back edges. Secure in place using applicable screws.

NOTE: For J Panel with shelves use 2" Wood Screw.

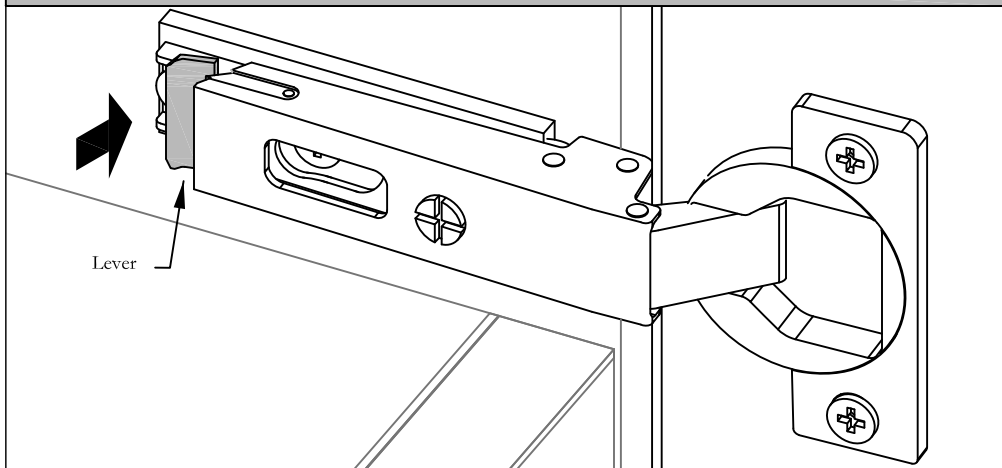
Section: **CREDENZAS**

Description: **CREDENZA DOOR REMOVAL.**

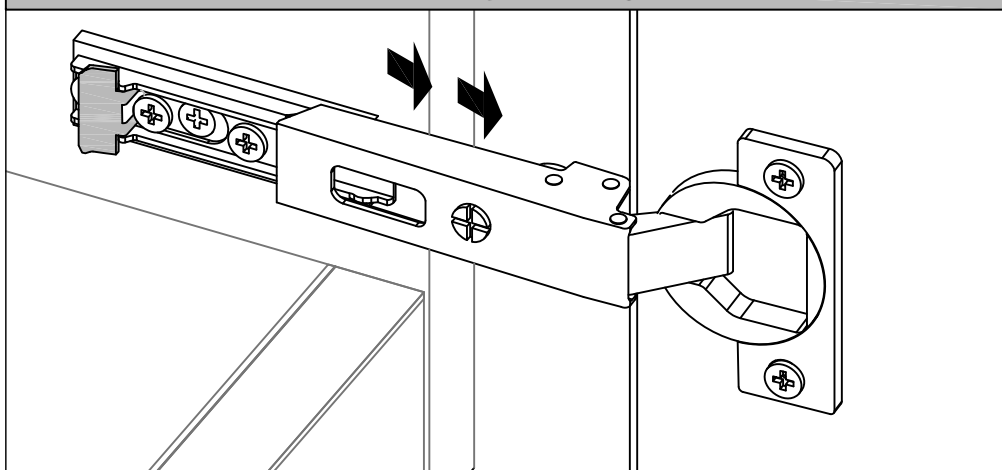
OPEN DOORS



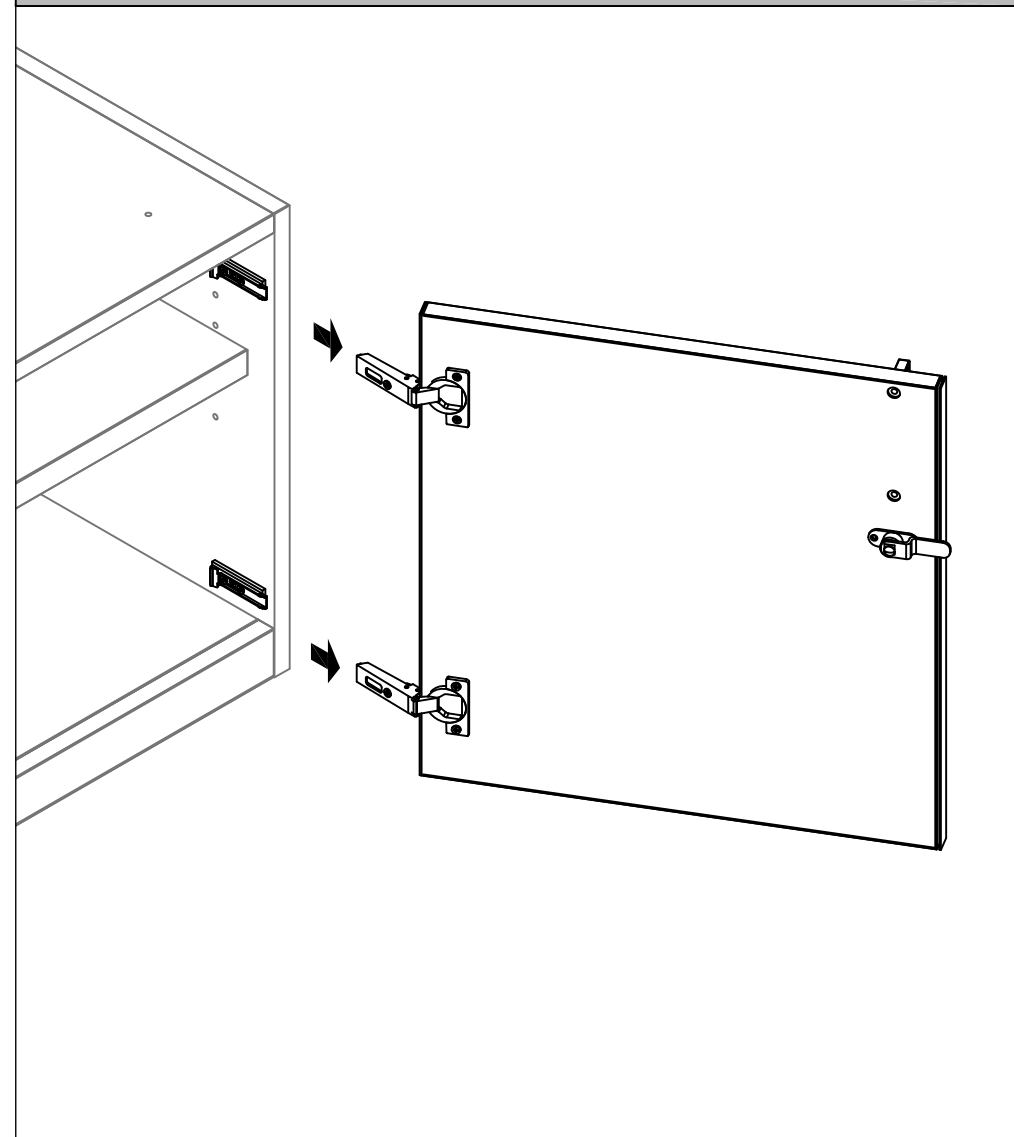
STEP 1: Open doors to gain an access to hinges.

PRESS HINGE RELEASE LEVER

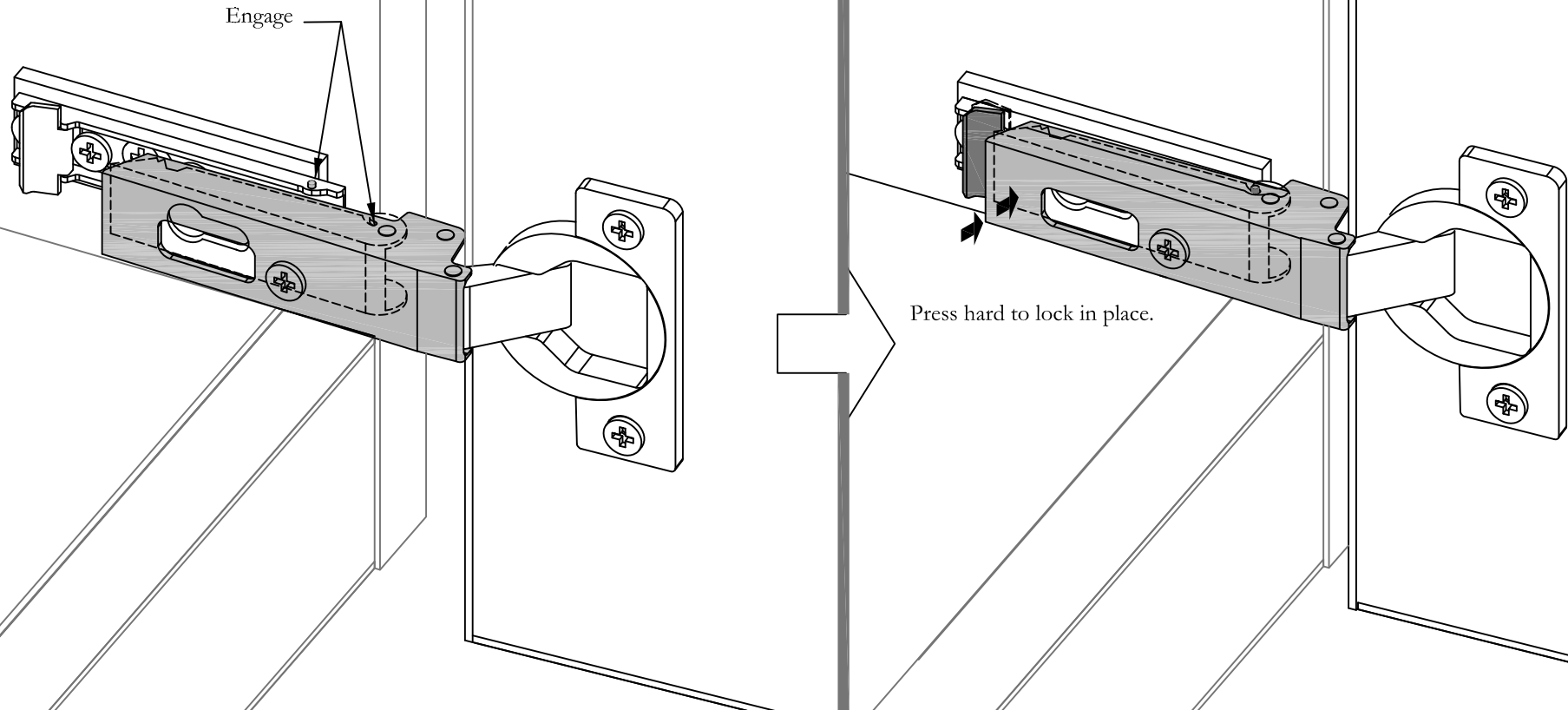
STEP2: Press hinge release lever.

RELEASE HINGE

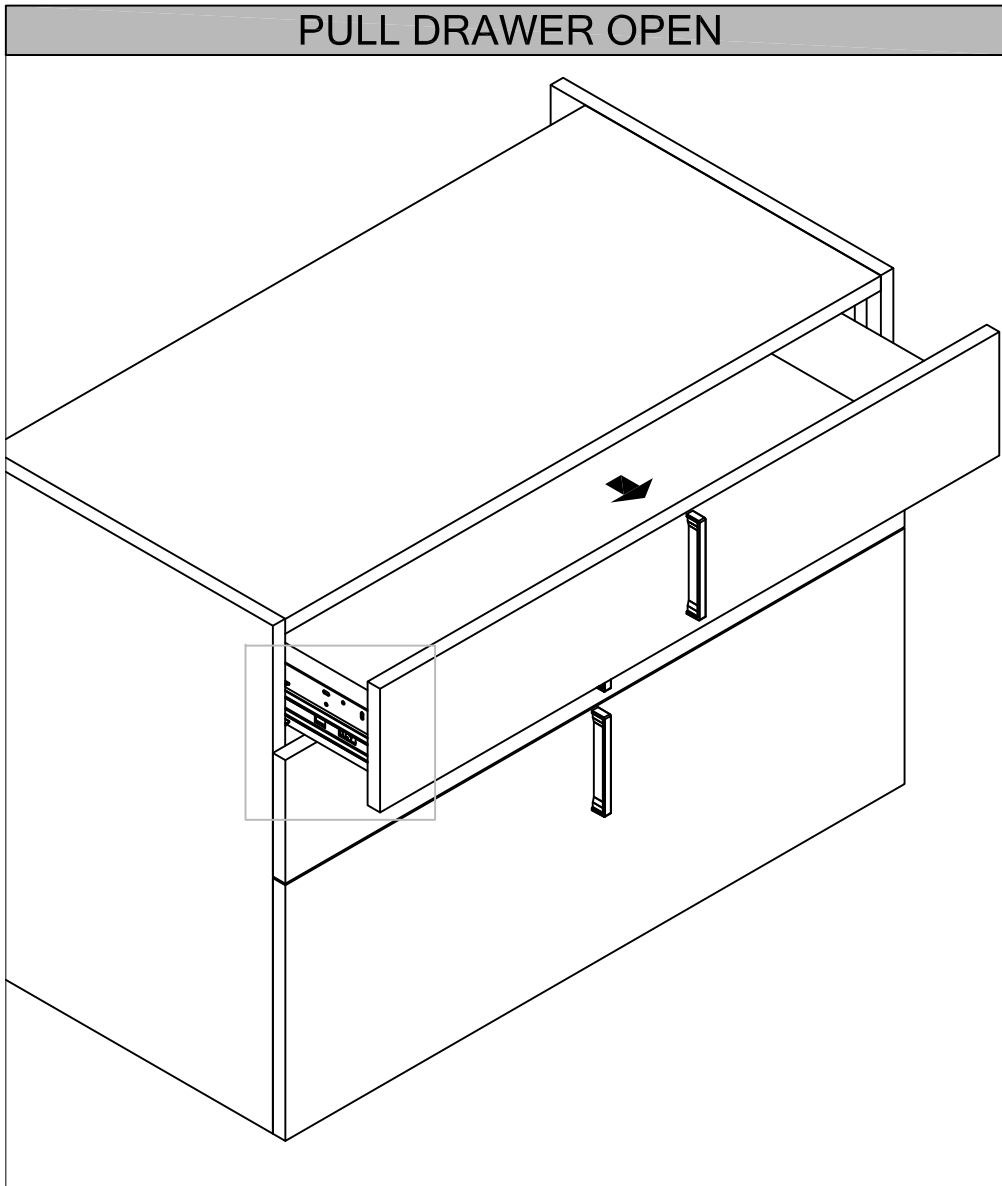
STEP3 : Release Hinge from the bracket. Repeat with the second hinge.

REMOVE DOOR

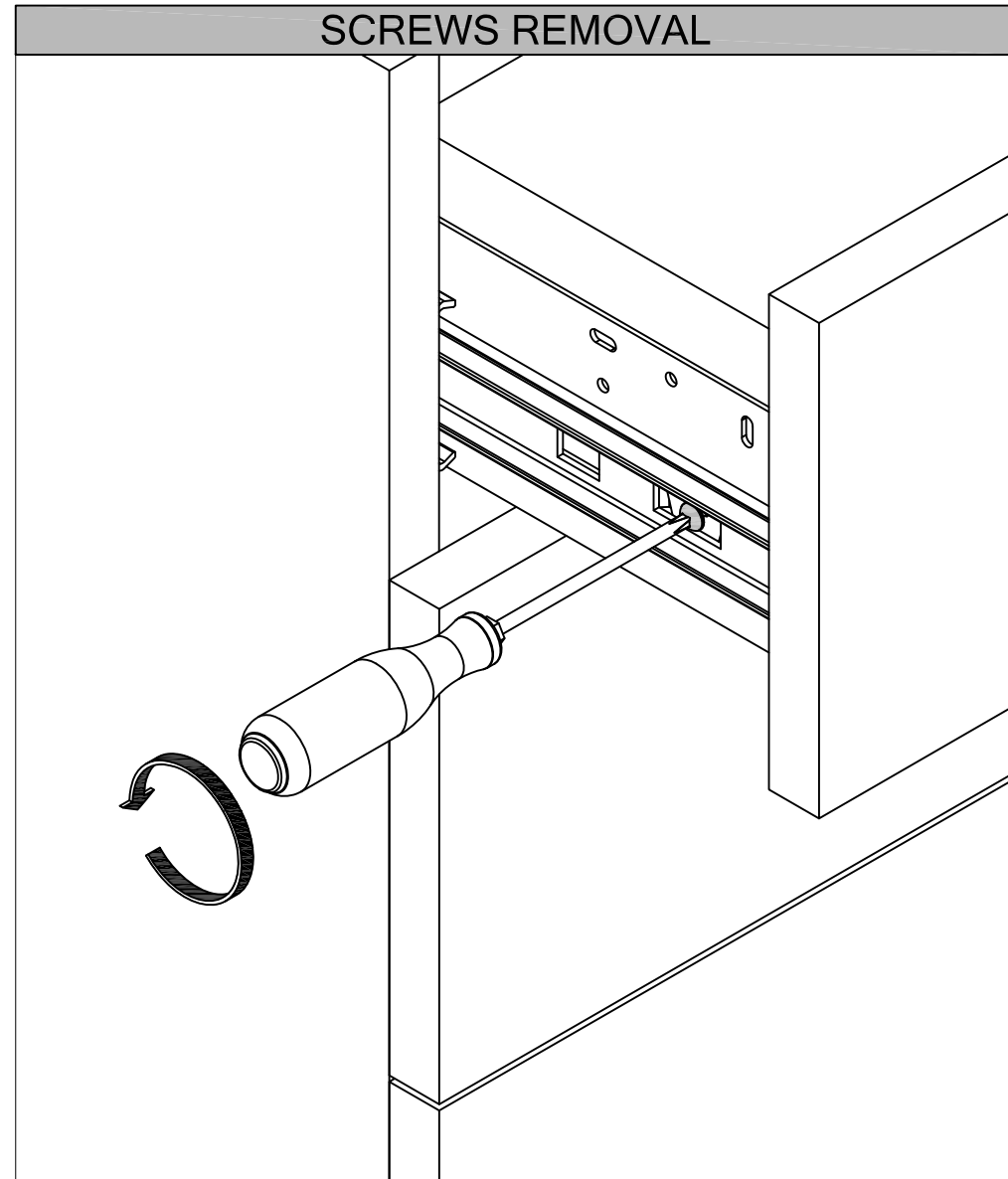
STEP 3: Remove door. Proceed on the other side if necessary.

Section: **CREDENZAS**Description: **DOOR INSTALLATION****ENGAGE HINGE INTO HINGE BRACKET**

STEP 1: Slide hinges over hinge bracket making sure the bolt on the bracket slides into the channel on the hinge. Press hard at the end of hinge to make the bracket lever spring back into position.

Section: **CREDENZAS**Description: **CREENZA DRAWER REMOVAL****PULL DRAWER OPEN**

STEP 1: Open the drawer to expose drawer mounting hardware.

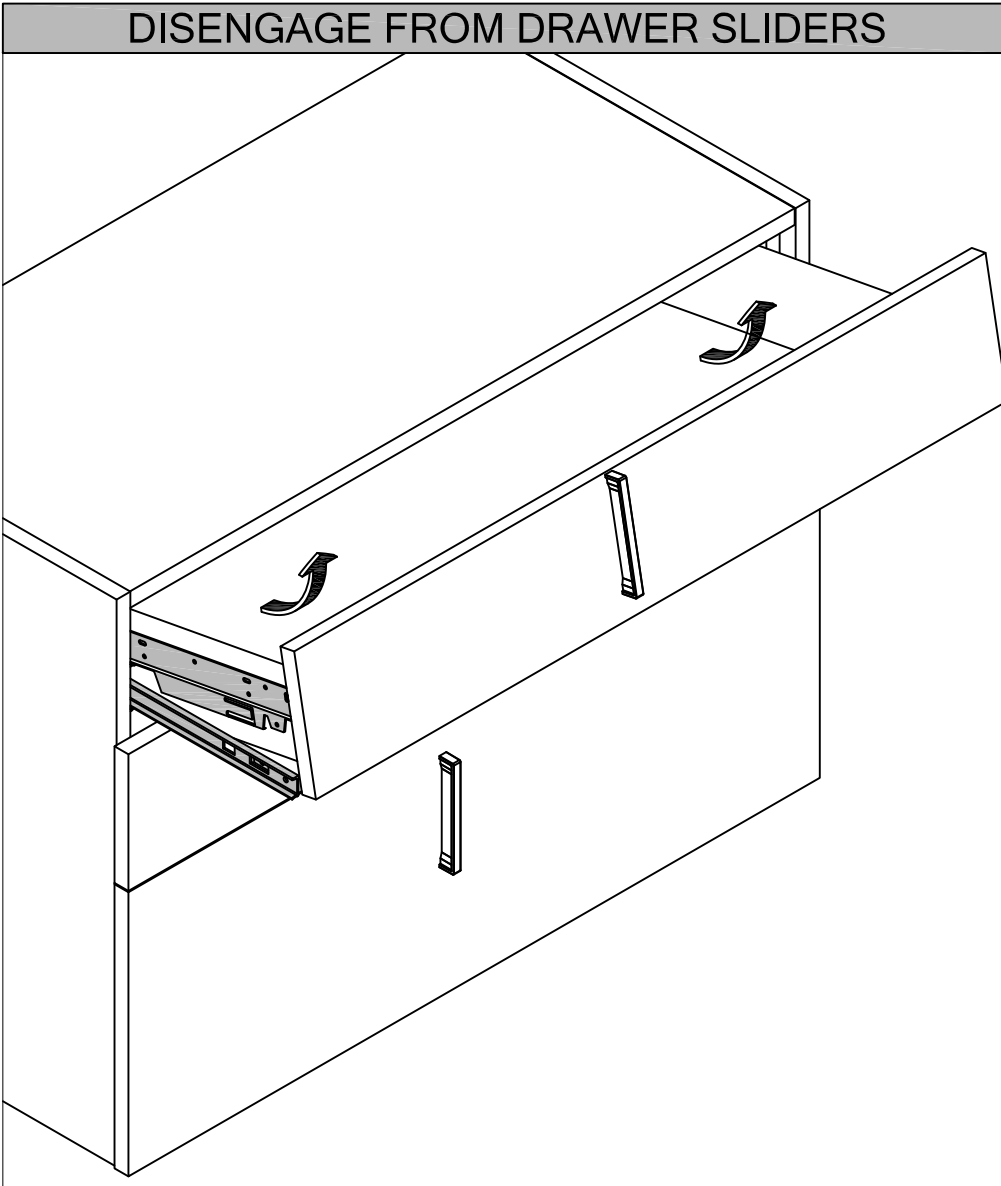
SCREWS REMOVAL

STEP 2: Remove screws holding drawer rail and Credenza slider together, both sides.

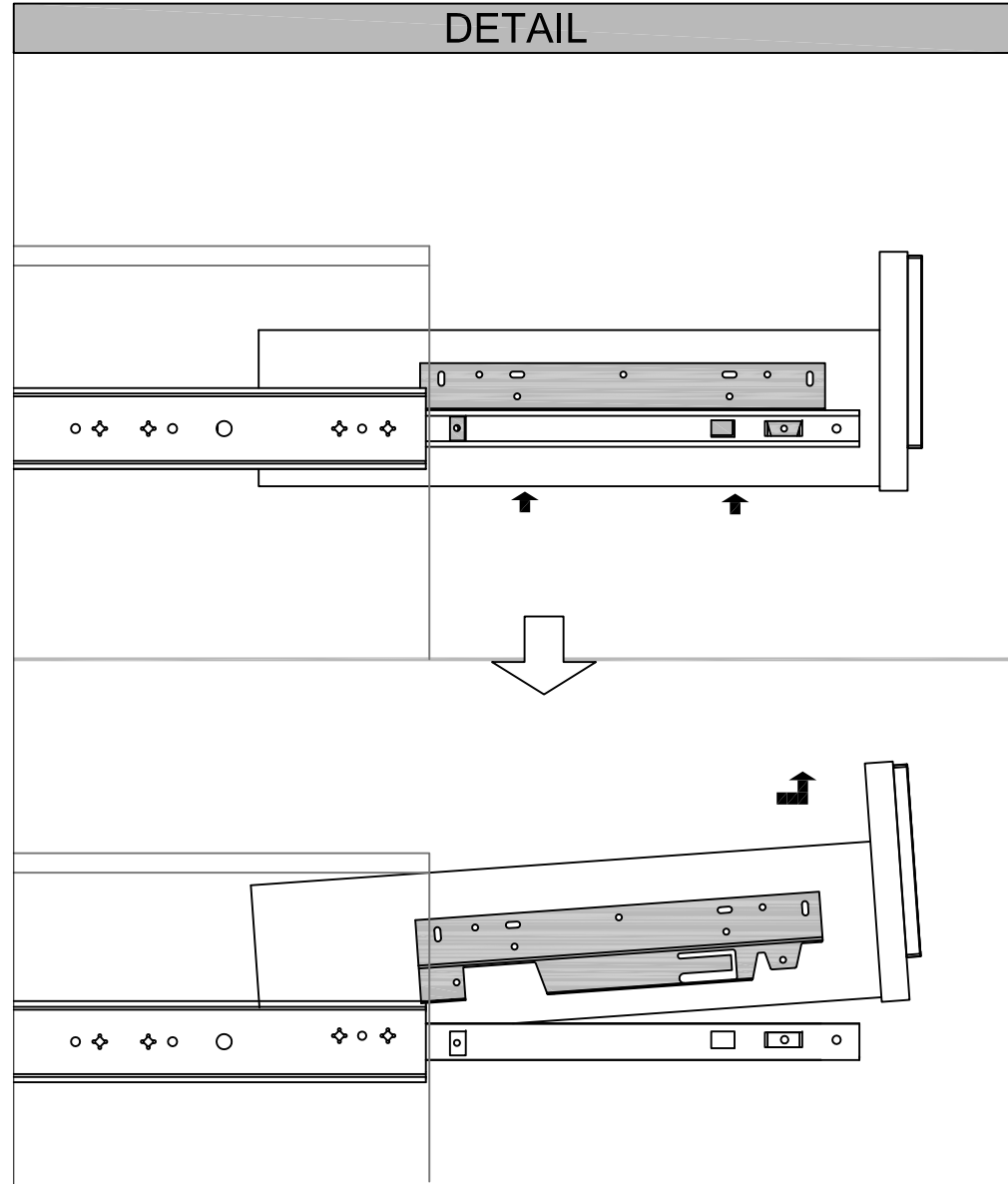
Section: **CREDENZAS**

Description: **CREDENZA DRAWER REMOVAL**

DISENGAGE FROM DRAWER SLIDERS



DETAIL



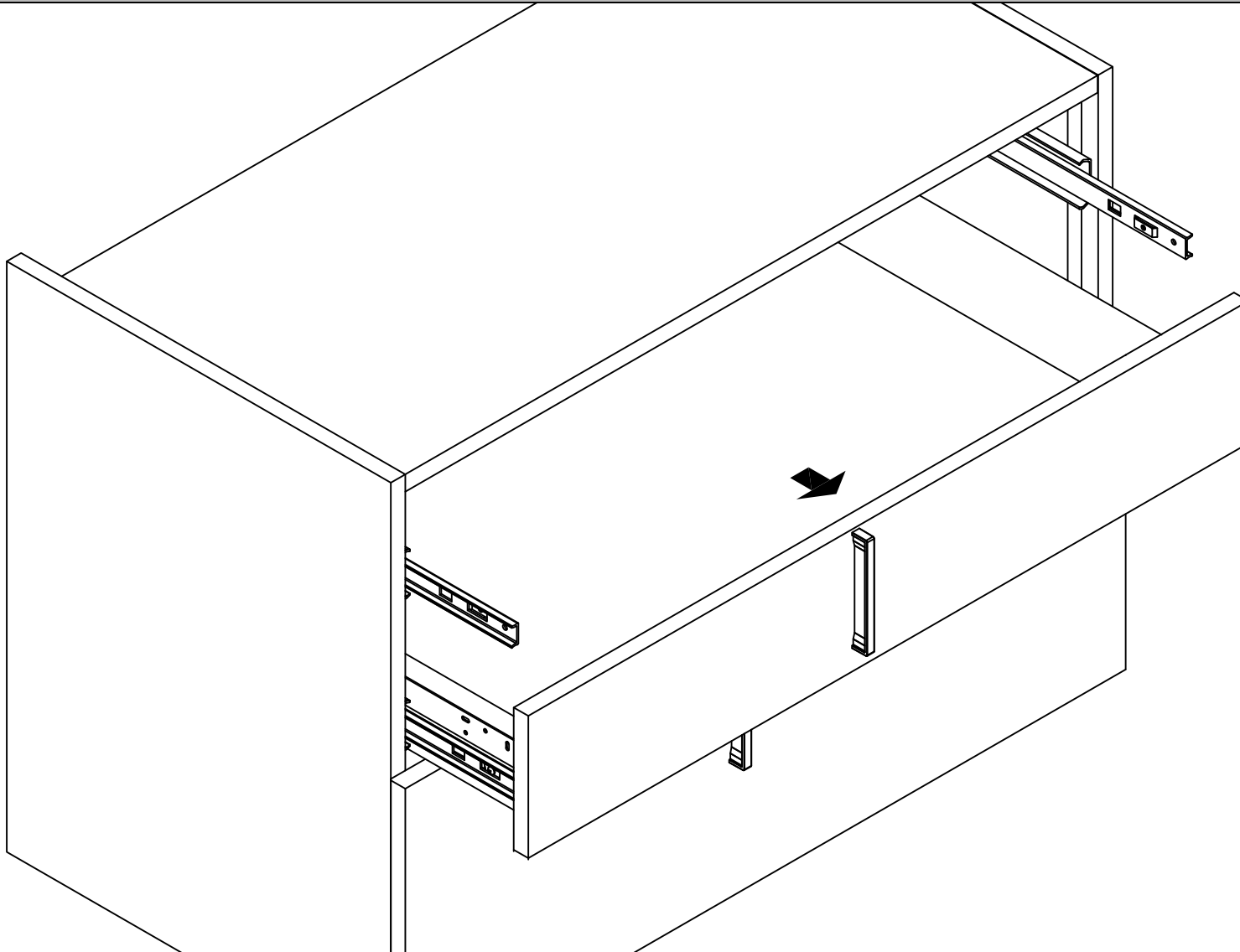
Side View

STEP 3: Lift and push from underneath to release the drawer.

Section: **CREDENZAS**

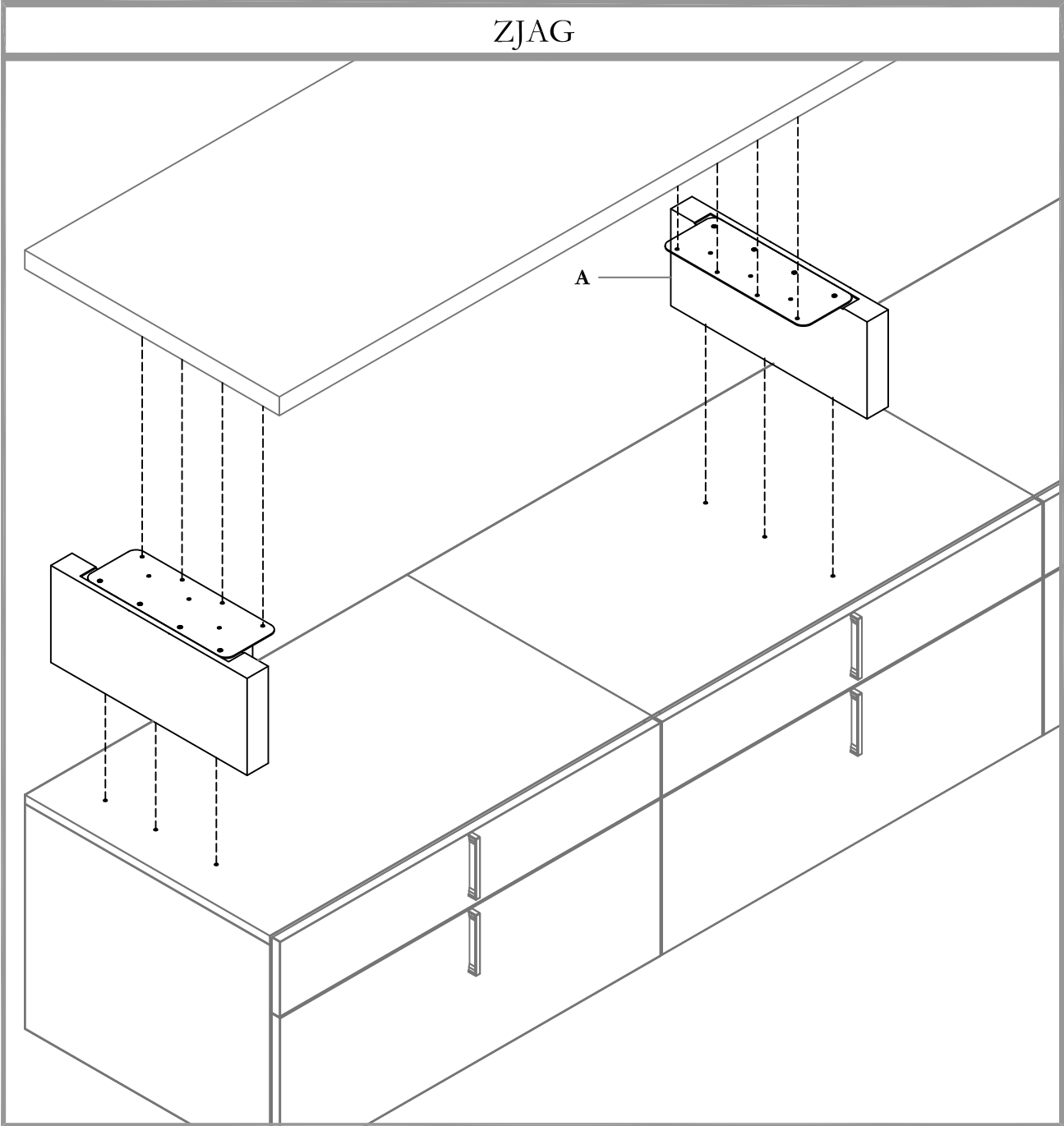
Description: **CREDENZA DRAWER REMOVAL**

CONTINUE WITH THE NEXT DRAWER

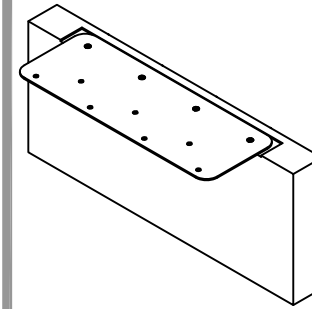


STEP 4: Use the same steps removing the next one.
NOTE: To install the drawer, reverse steps.

ZJAG



Part and Product Identification



A - Spacer for 19-5/8" Credenza (ZJAG) qty as per order

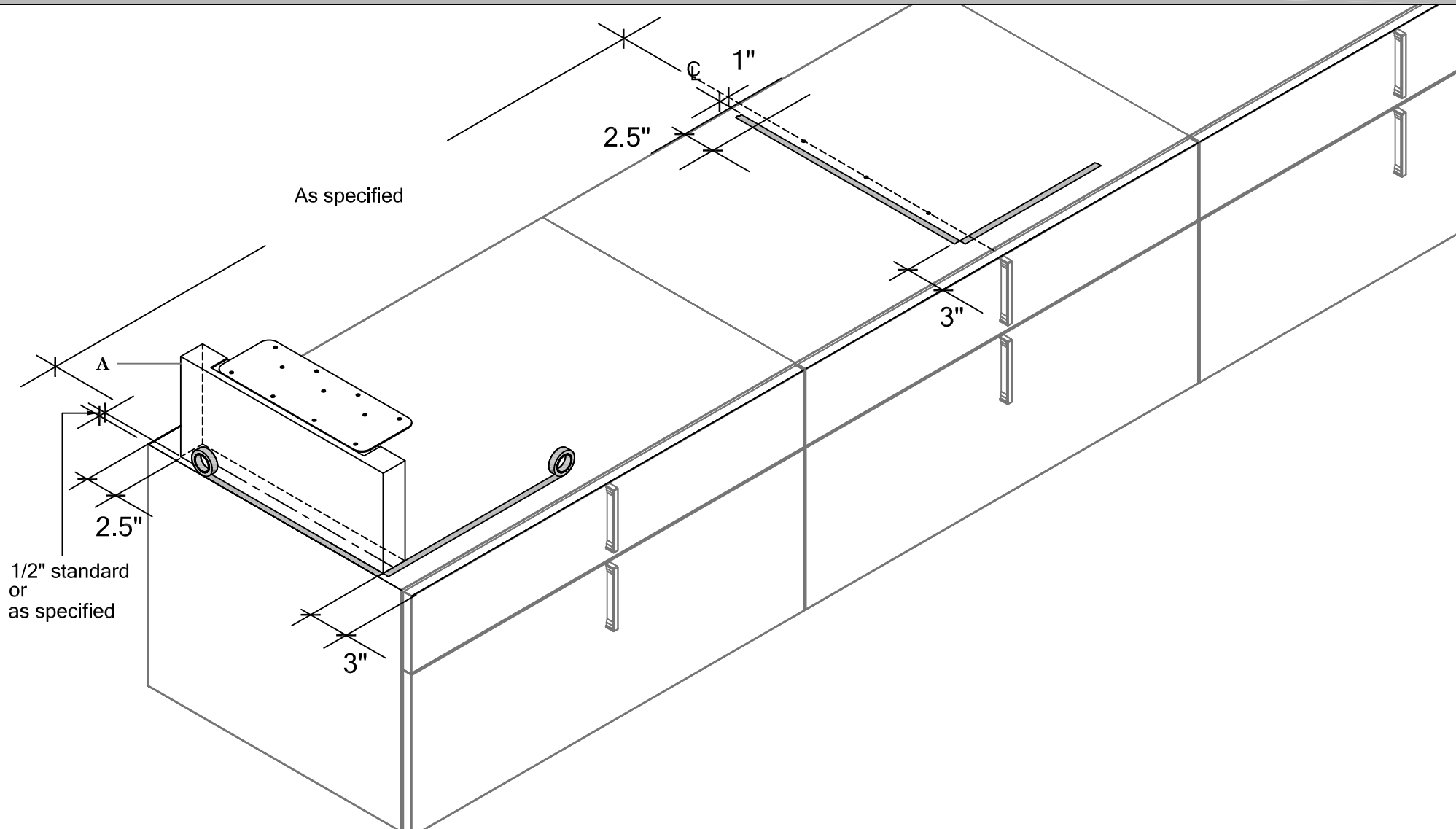


B - 35 mm Bolt (SC198)
 x 3 per Spacer



C - # 8 X 5/8" Pan Head Screw (SC031) x 6 per Spacer

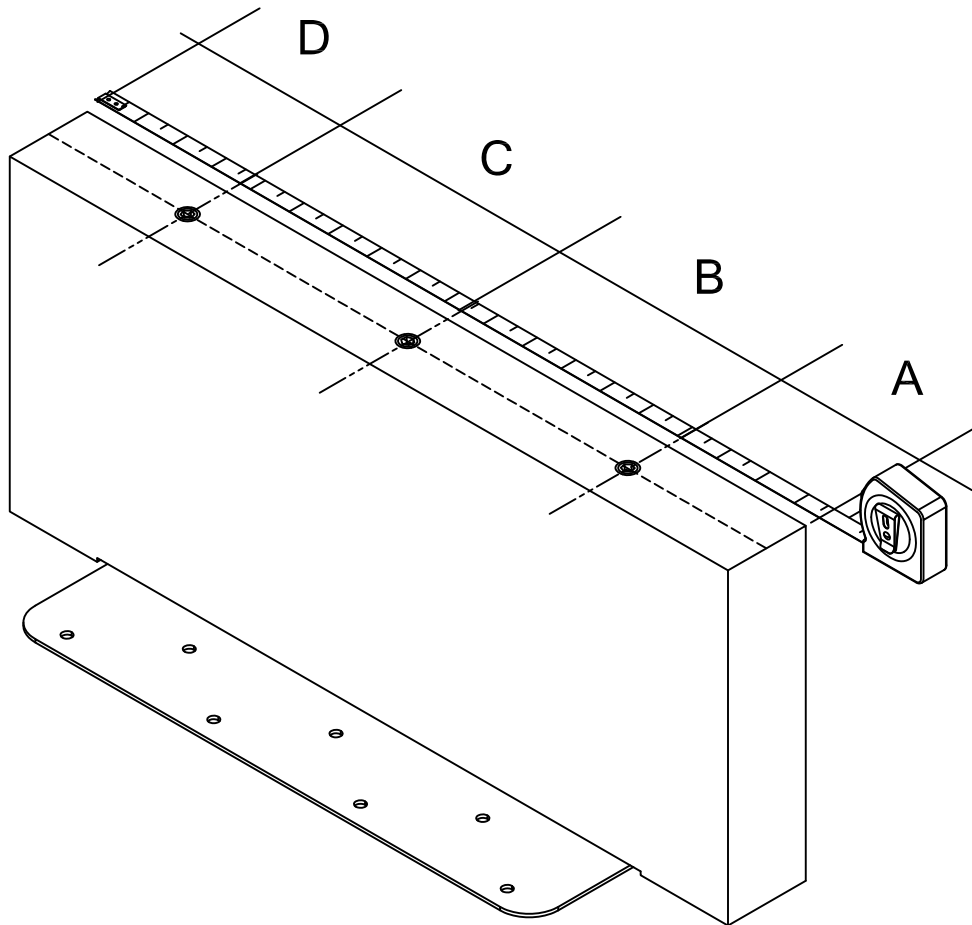
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Section: **CREDENZA**Description: **SPACER FOR 19-5/8" CREDENZA****MARK SPACER LOCATION**

NOTE: Location and quantities of Spacers required for each project are specified by designer. Refer to specification drawing. Credenzas have to be **LEVELED** before Spacer installation.

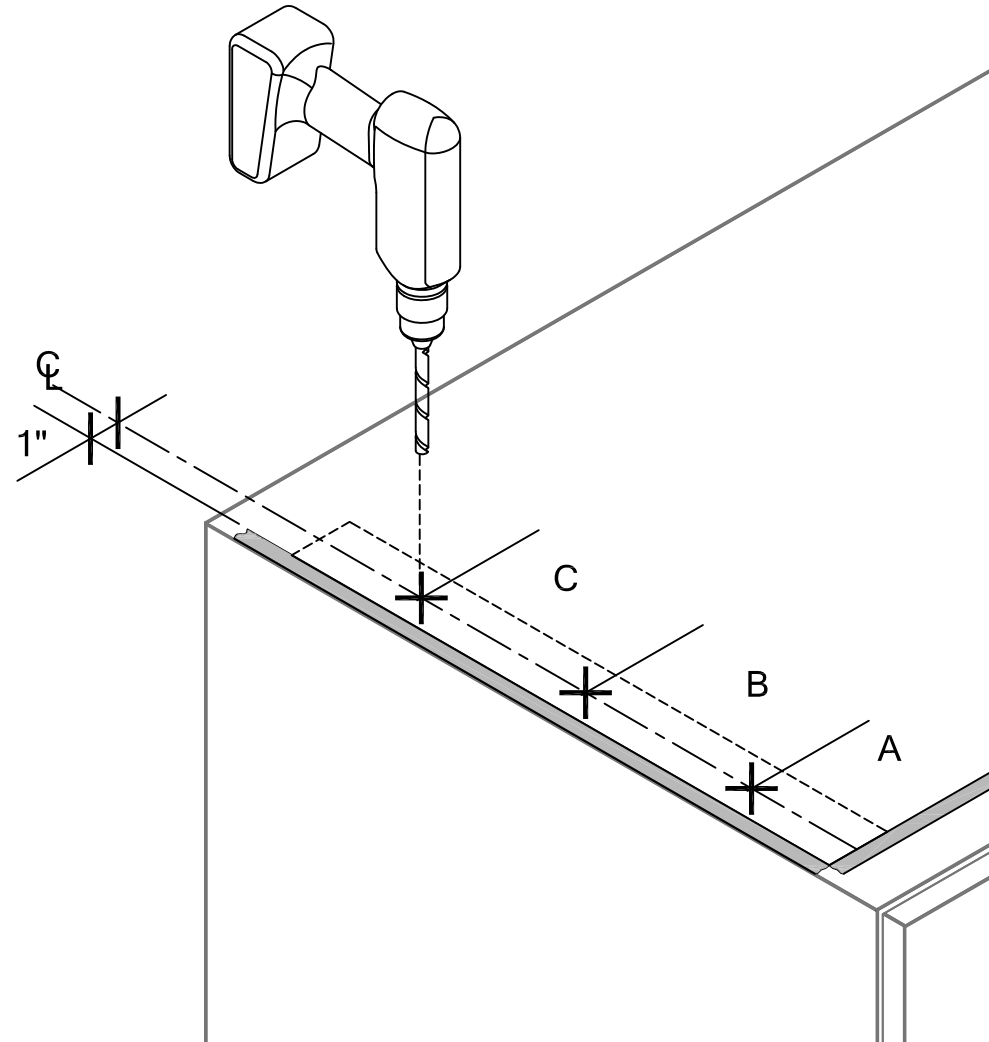
Step 1: Place Spacer on the top of Credenza as specified, 3" from the face of credenza drawer, 2.5" from the back and location marked using tape.

MEASURE DISTANCES BETWEEN INSERTS

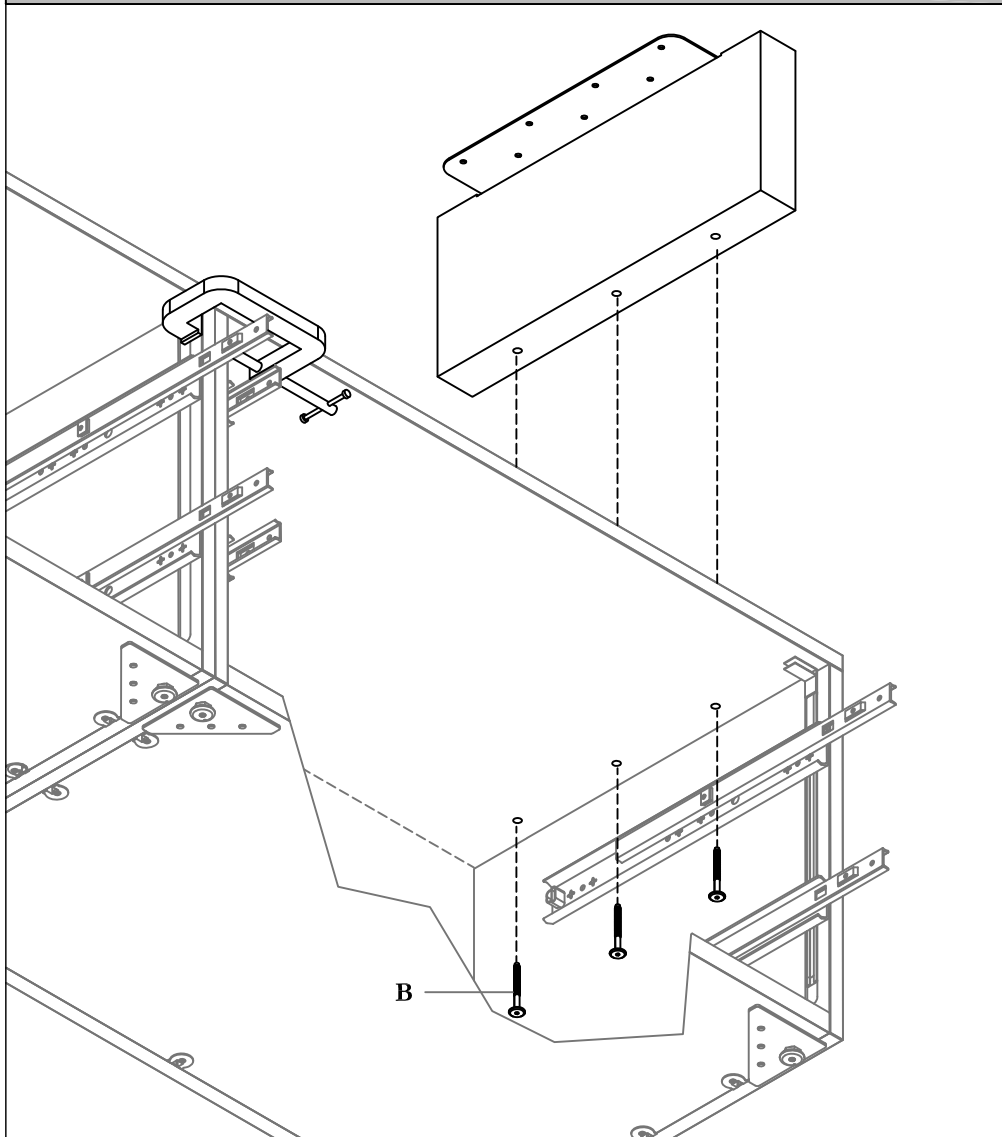


STEP 2: Measure distance between inserts from the underside of each Spacer.

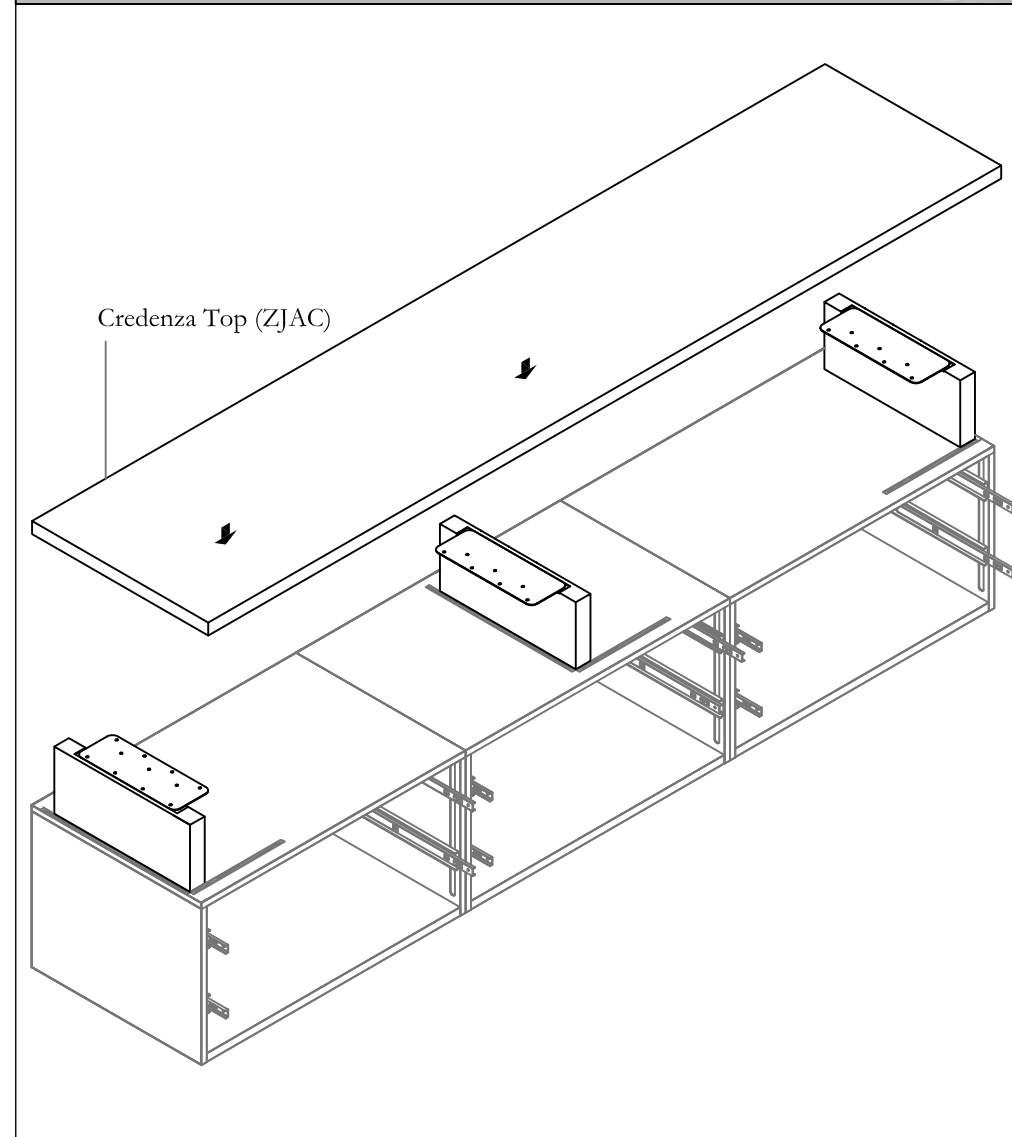
TRANSFER ON CREDENZA AND DRILL HOLES



STEP 3: Transfer them to corresponding Spacer inserts dimension to the Credenza Top and drill holes using 5/16" drilling tip.

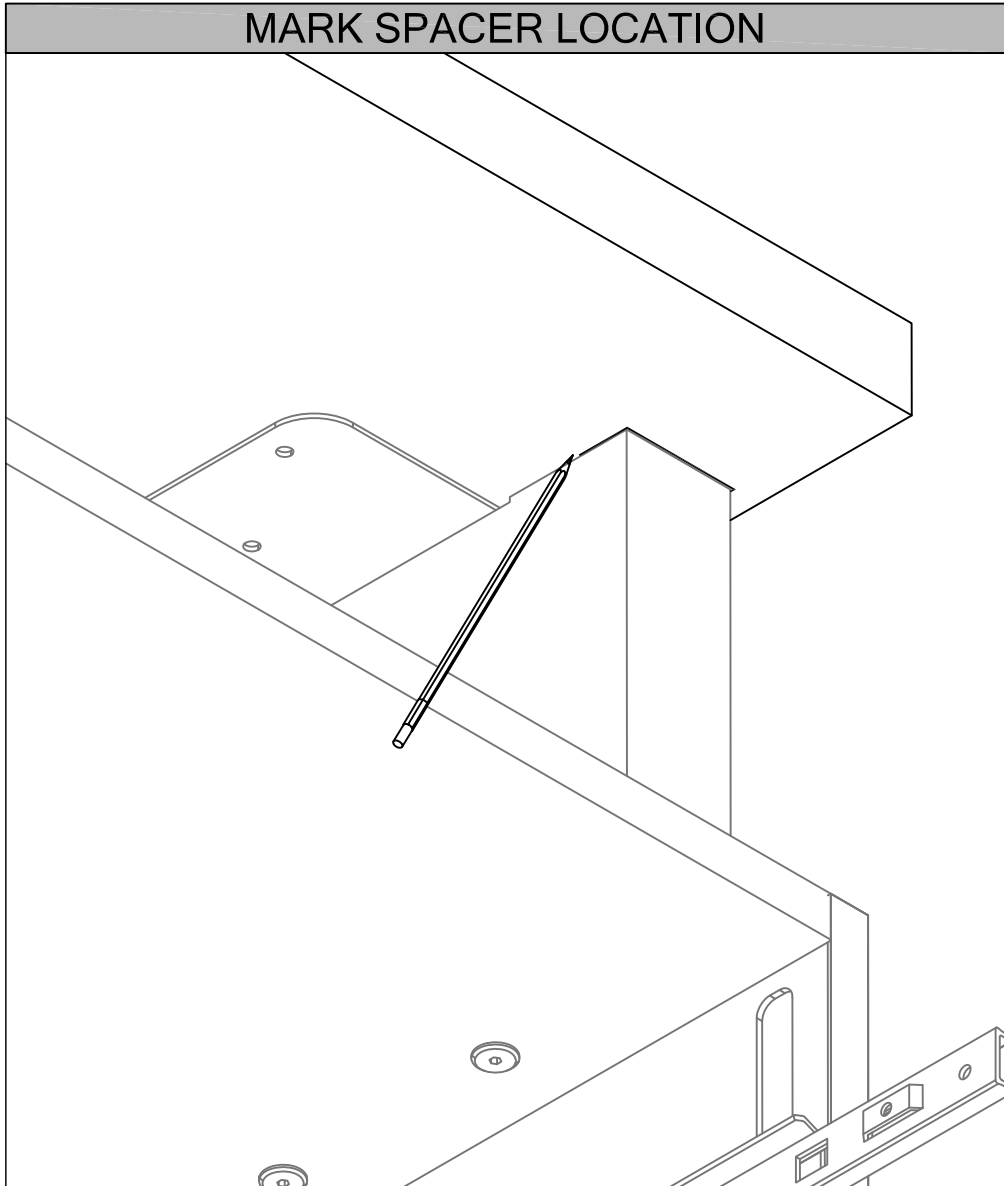
Section: **CREDENZAS**Description: **SPACER FOR 19-5/8" CREDENZA****FASTEN SPACERS TO CREDENZAS**

STEP 4: Remove drawers or doors from Credenza on which Spacers will be installed (refer to IG #105- Doors or #106 - Drawers). Clamp credenzas together and fasten Spacers with Bolts on marked locations.

PLACE CREDENZA TOP FOR ALIGNMENT

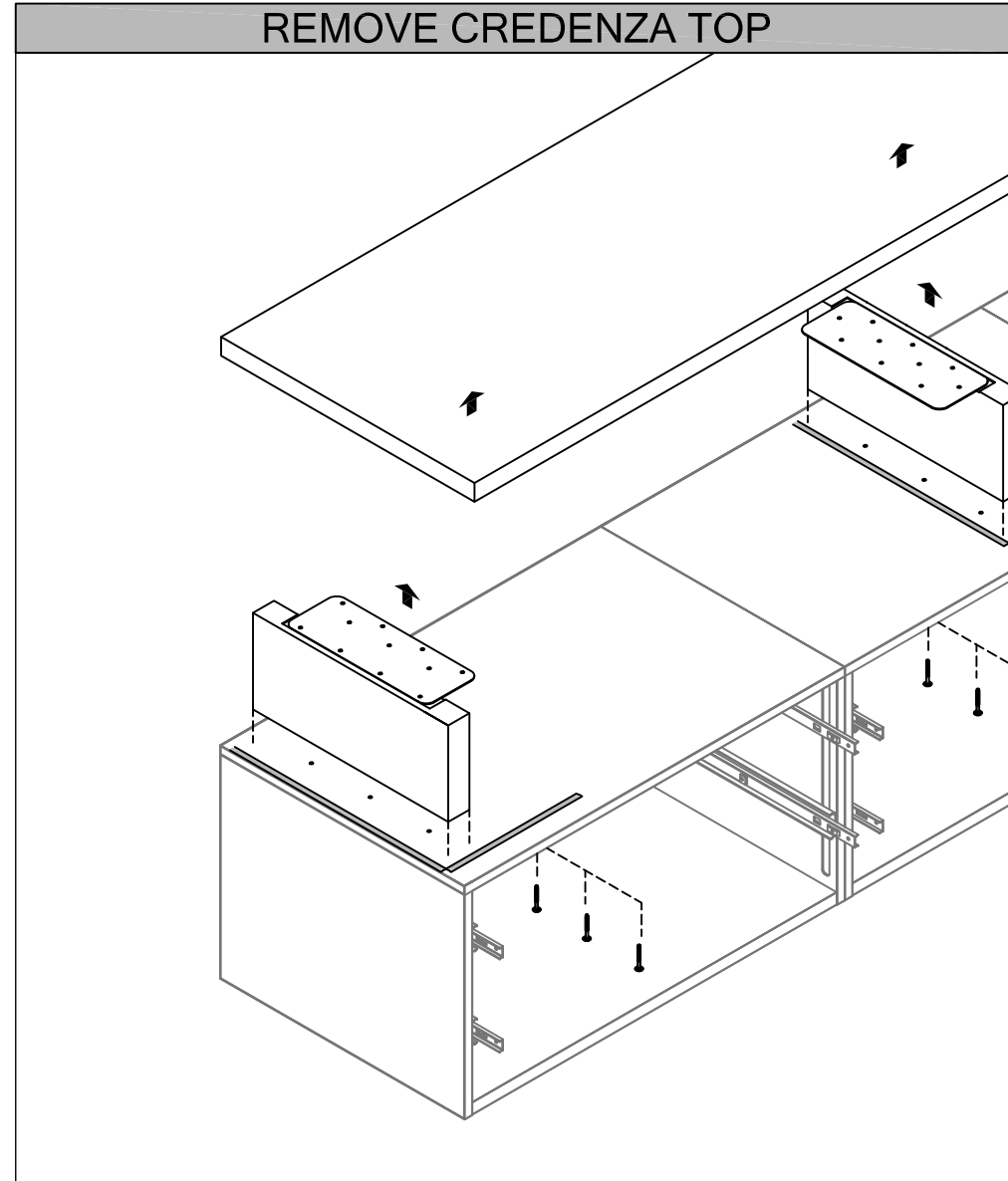
STEP 5: Place Credenza Top on the top of Spacers. Align with Credenzas below.

MARK SPACER LOCATION



STEP 6: Use pencil or crayon to mark location of Spacers underside of Credenza Top.

REMOVE CREDENZA TOP

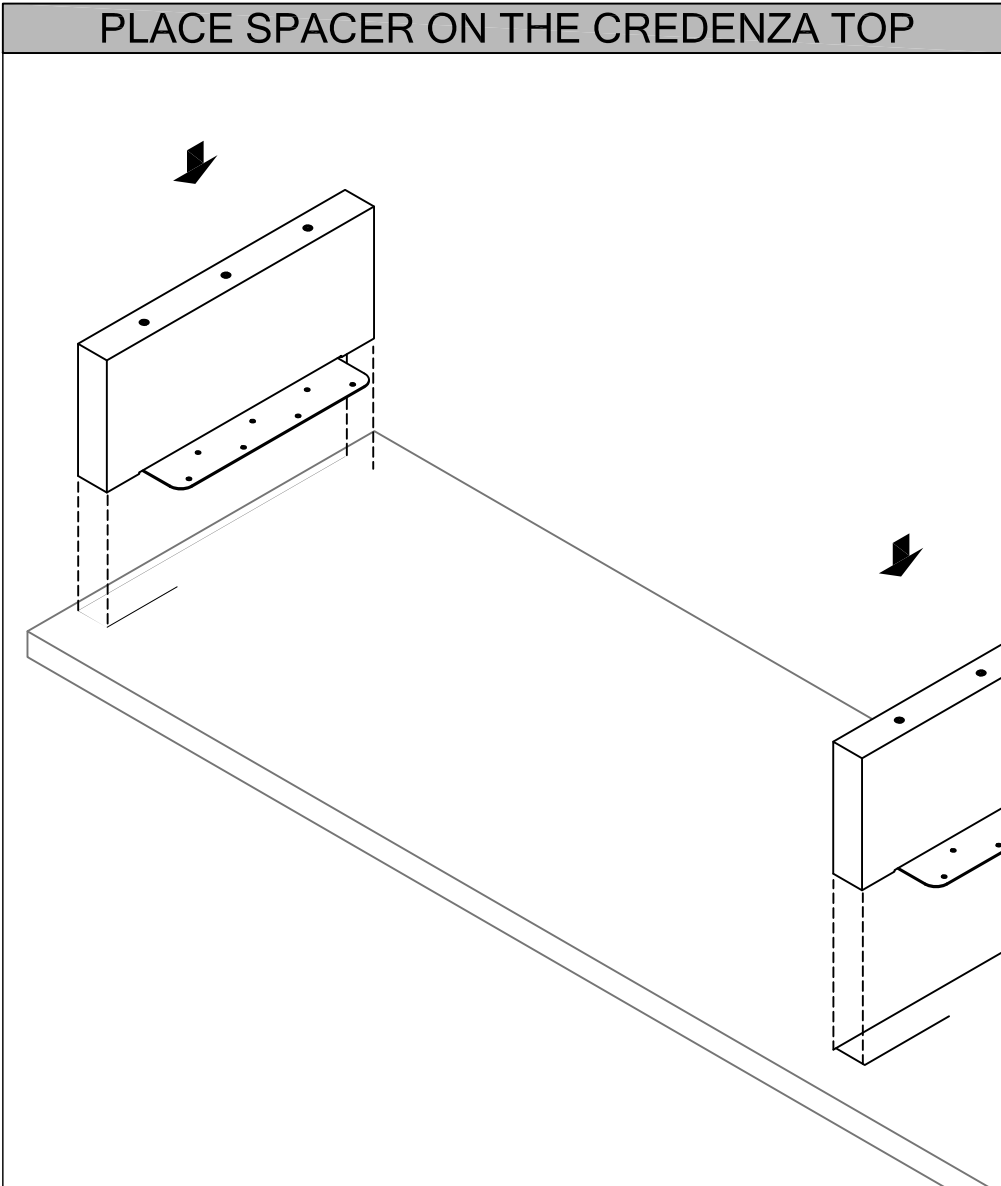


STEP 7: Remove Credenza Top and Spacers.

Section: **CREDENZAS**

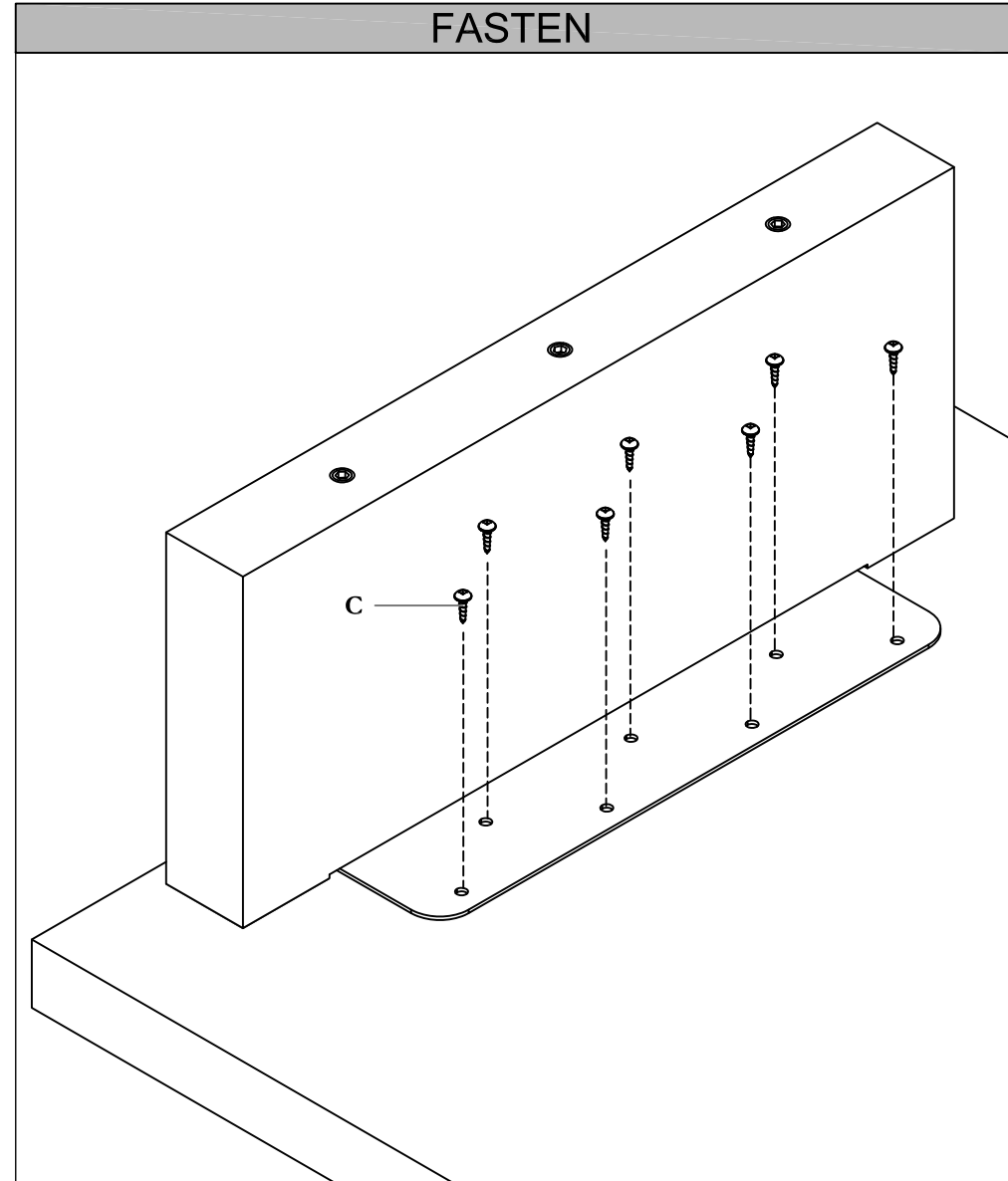
Description: **SPACER FOR 19 - 5/8" CREDENZA**

PLACE SPACER ON THE CREDENZA TOP

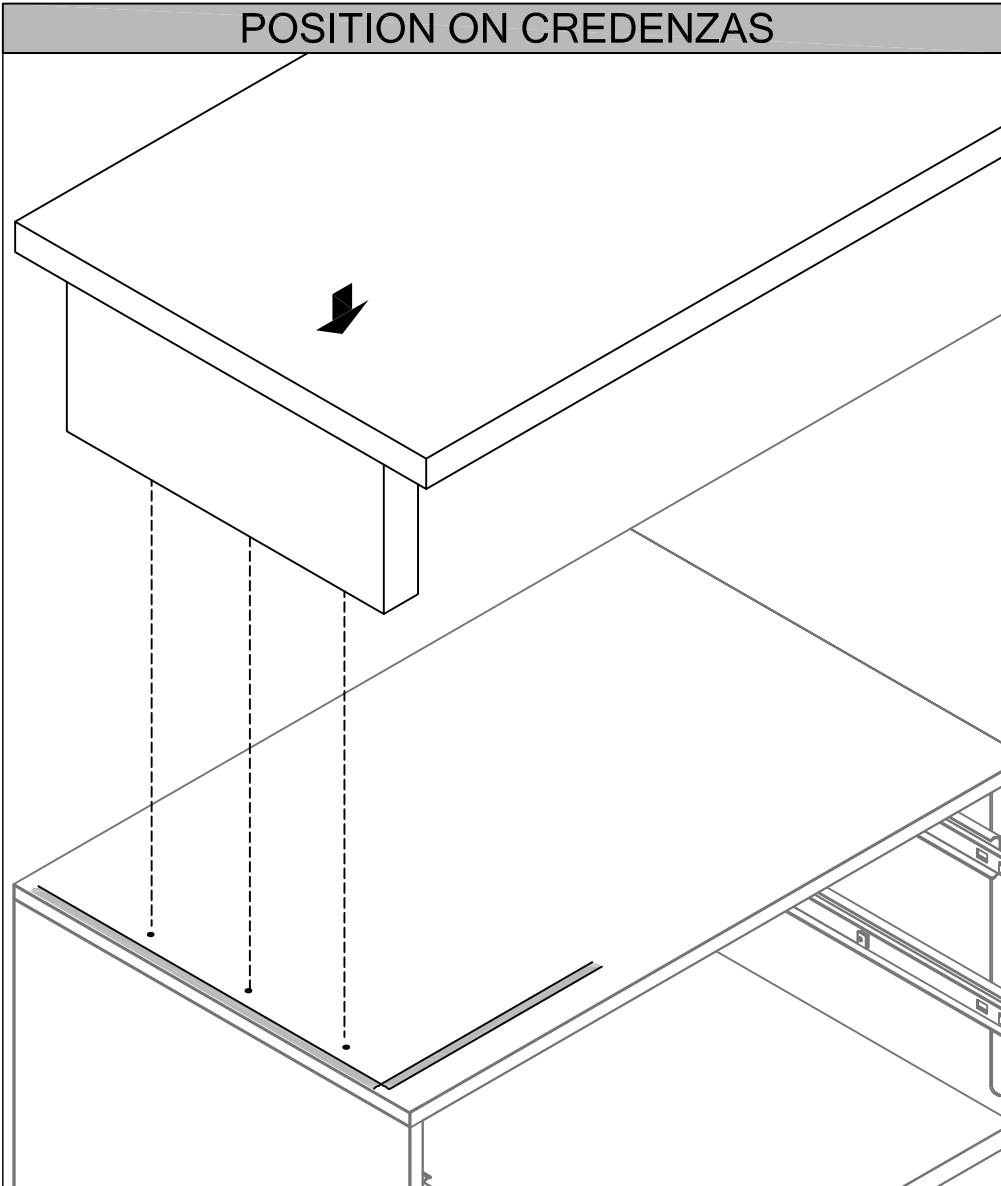


STEP 8: Place Spacers on the Credenza Top using marked locations.

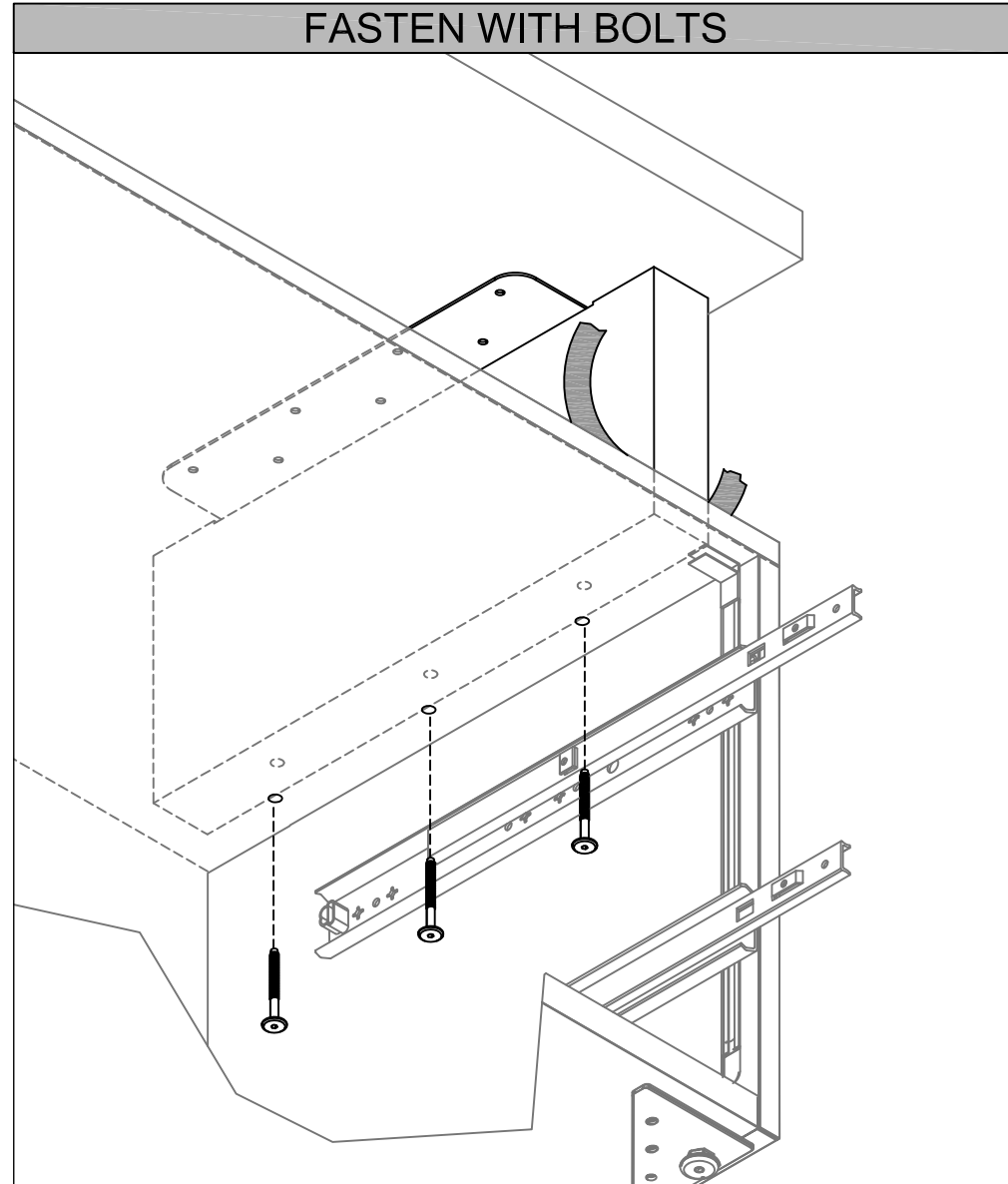
FASTEN



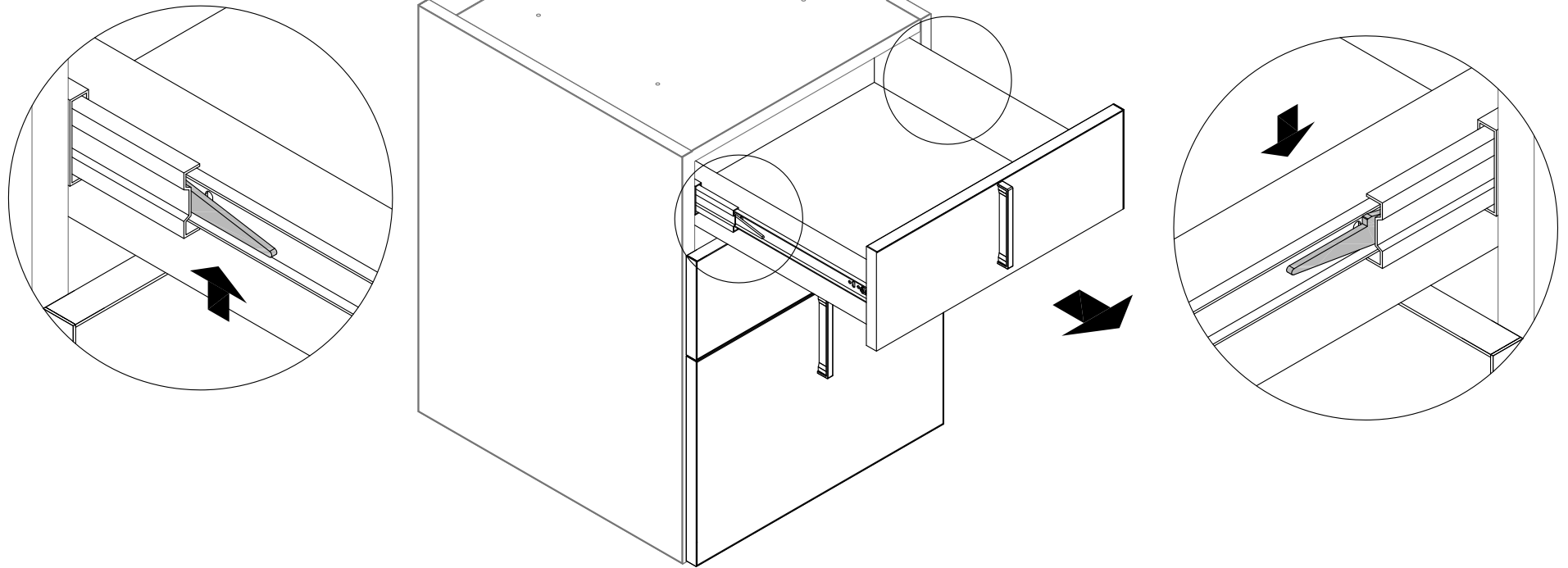
STEP 9: Fasten using Wood Screws.

Section: **CREDENZAS**Description: **SPACER FOR 19 - 5/8" CREDENZAS****POSITION ON CREDENZAS**

STEP 10: Place Credenza Top with attached Spacer on the top of Credenzas.

FASTEN WITH BOLTS

STEP 11: Secure in place with Bolts. Remove tape from Credenzas.

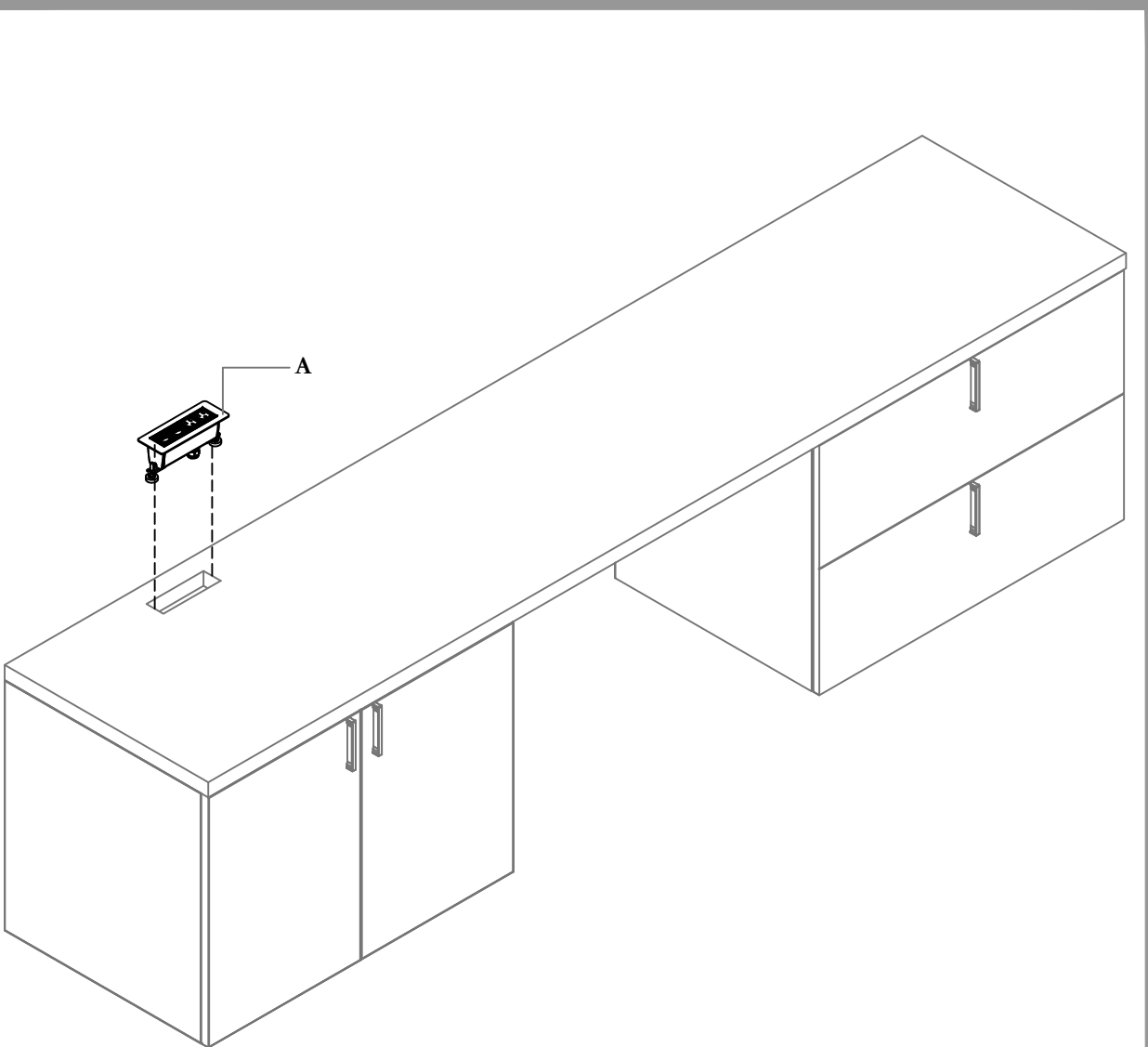
Section: **CREDENZAS**Description: **DRAWER REMOVAL - 18" CASE**

STEP 1: Pull the drawer out. Find levelers located on the sliders and pull up on one side and push down on the other side to release drawer box. To install slide brackets located on drawer box into drawer sliders until levelers are locked.

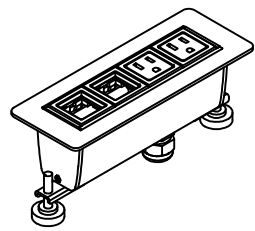
Section: **CREDENZAS**

Description: **CREDENZA TOP ELECTRICAL BOXES**

OPTIONAL DATA ELECTRICAL MODULE FOR CREDENZA TOP



Part and Product Identification



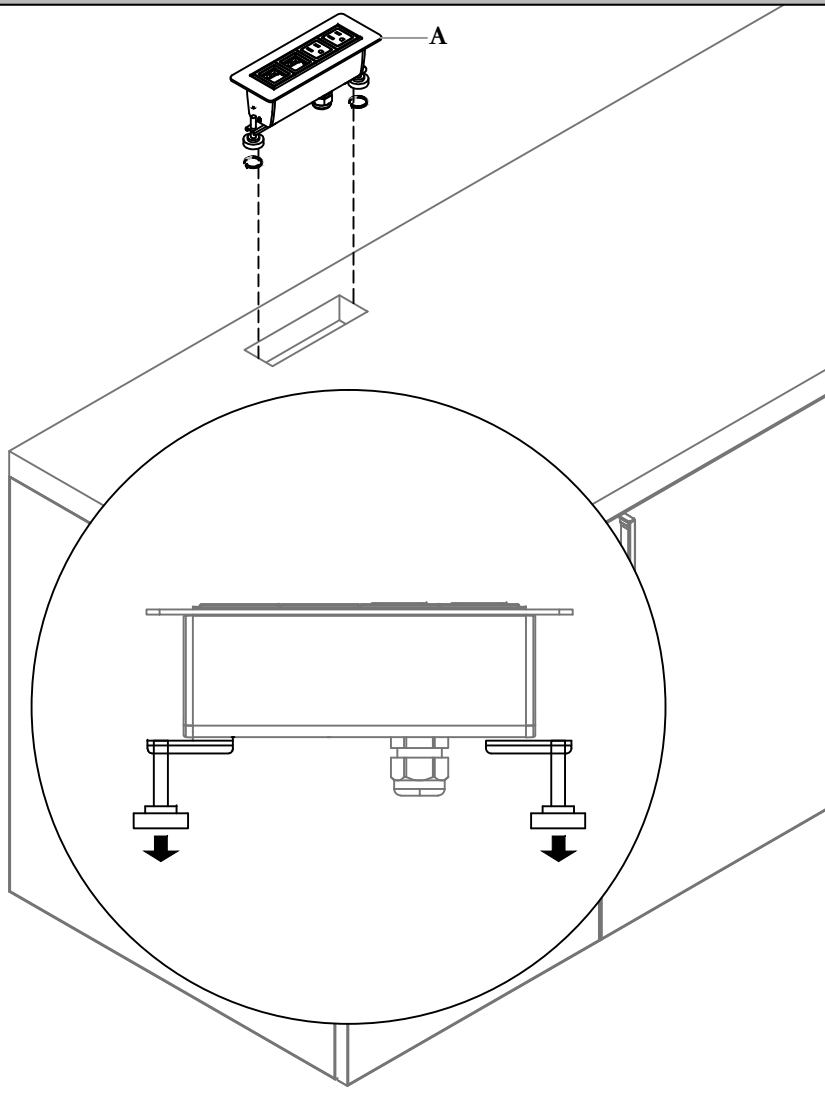
A - Data Electrical Module x 1

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Section: **CREDENZAS**

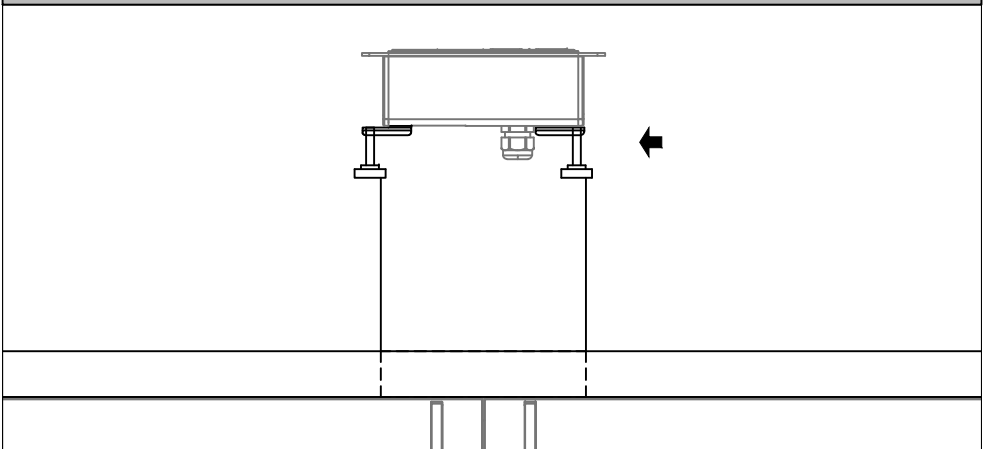
Description: **CREDENZA TOP ELECTRICAL BOXES**

MODULE TO CREDENZA TOP



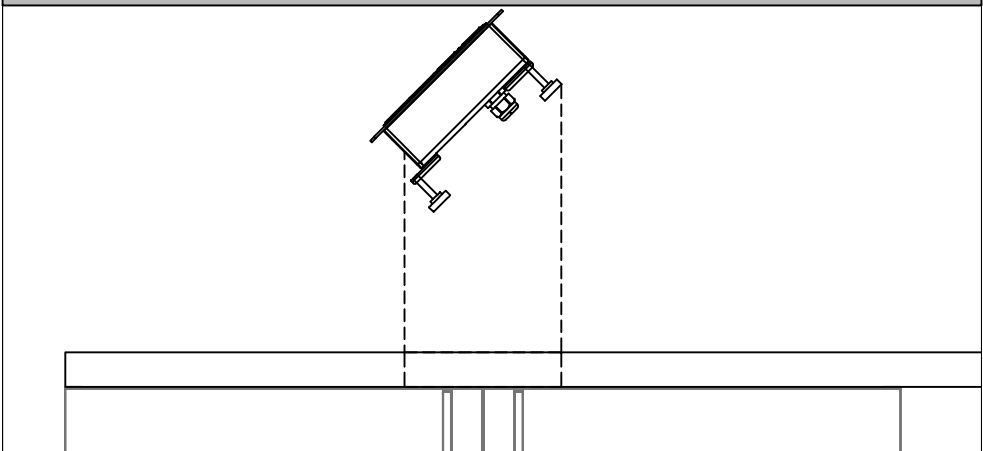
STEP 1: Twist Fasteners until it is leveled to clamp.

PUSH CLAMP TO SIDE



STEP 2: Lower Module at an angle and insert Electrical Module to Credenza Top.

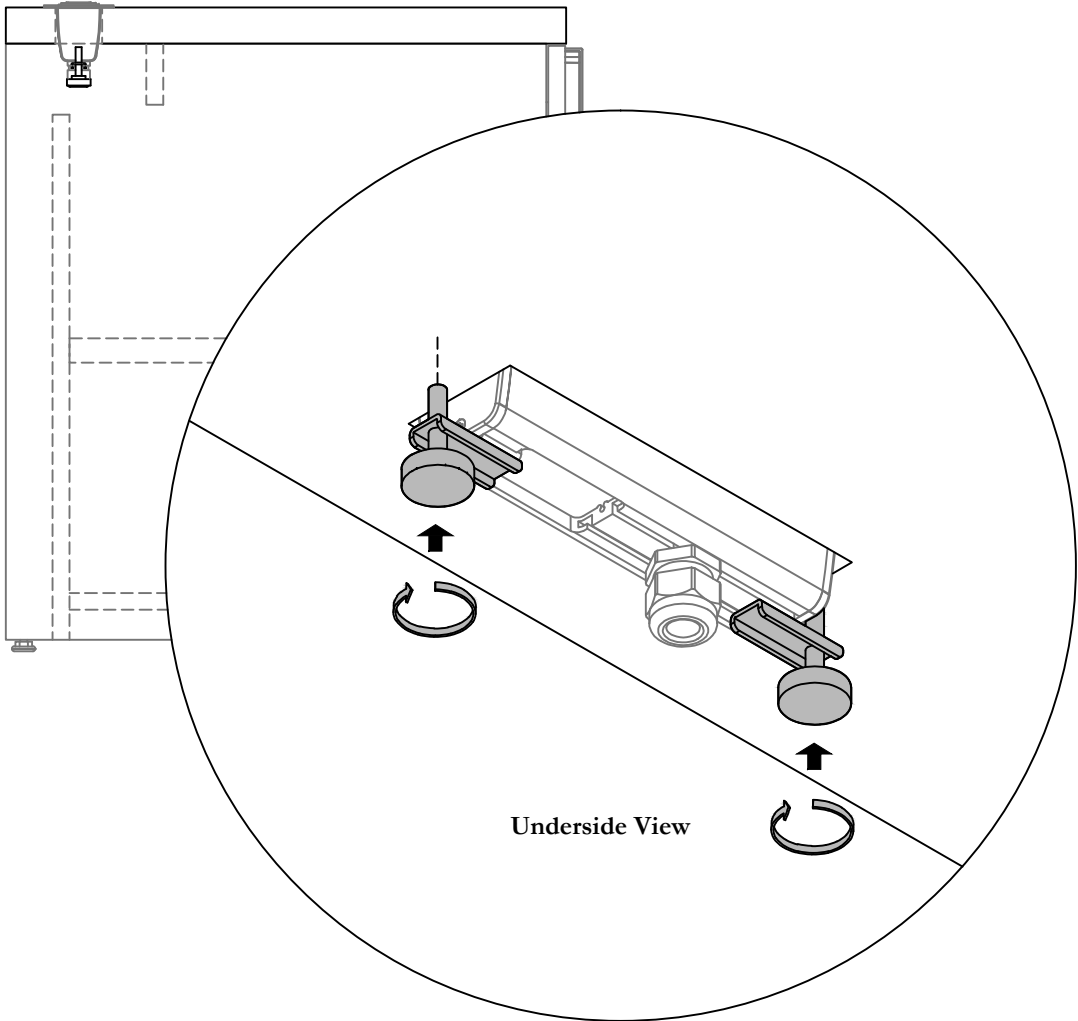
LOWER MODULE



STEP 3: Lower Module at an angle and insert Electrical Module to Credenza Top.

Section: **CREDENZAS**
Description: **CREDENZA TOP ELECTRICAL BOXES**

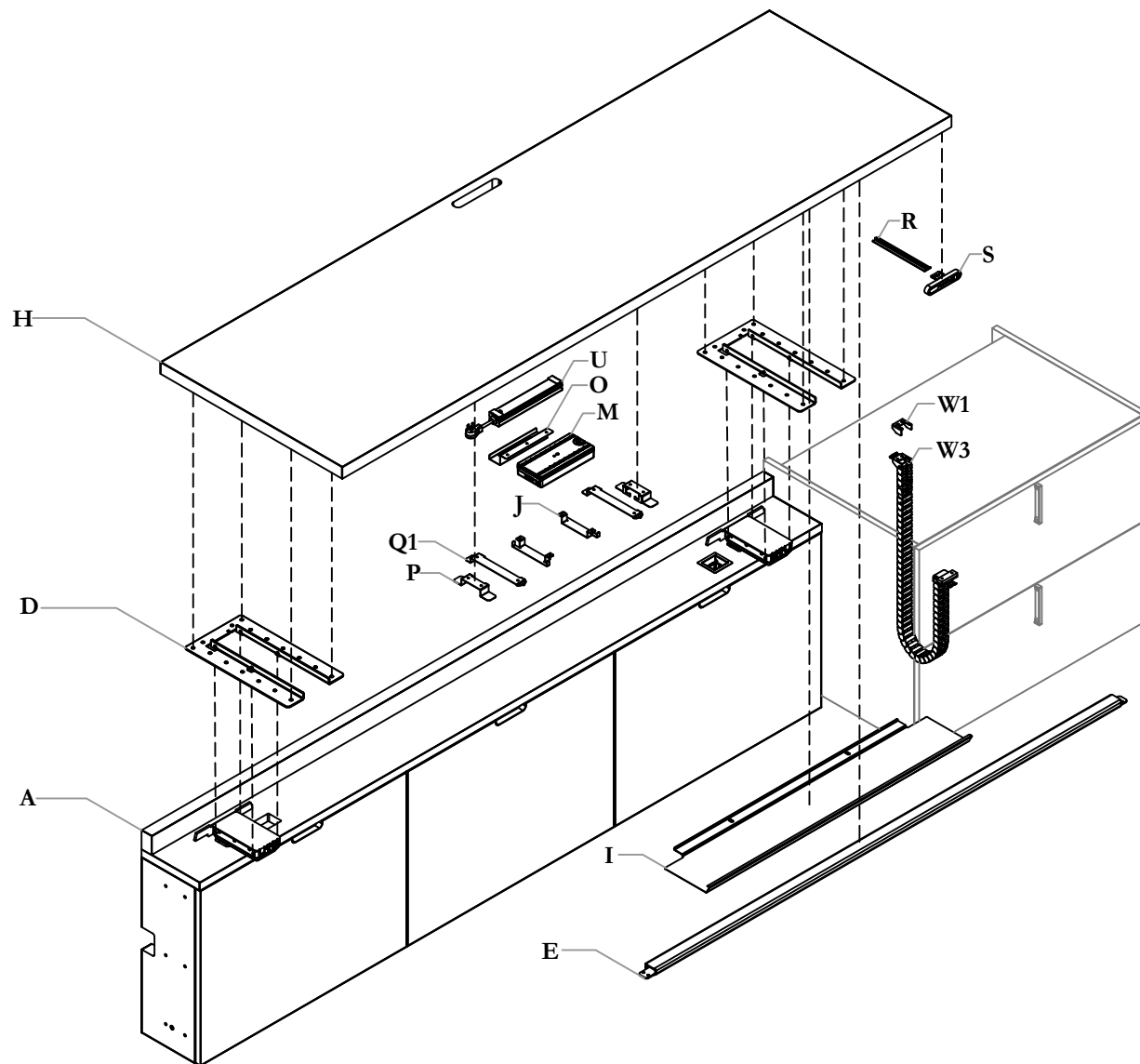
FASTENING TO CREDENZA TOP



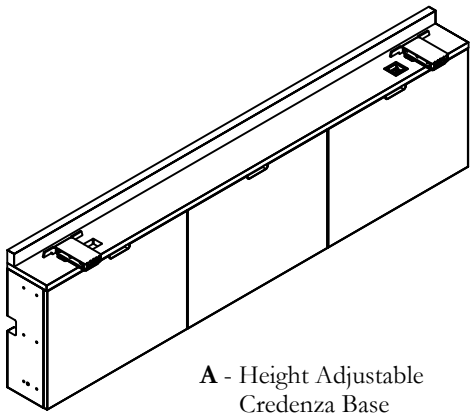
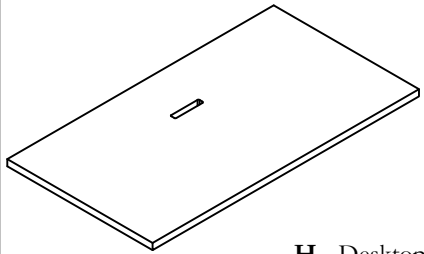
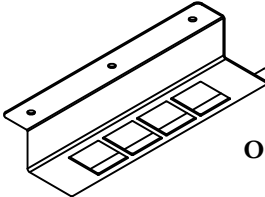
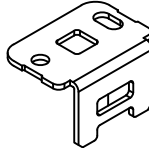

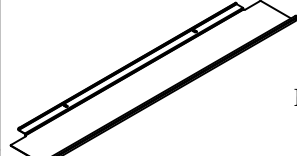
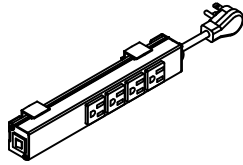
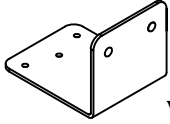

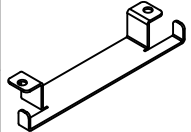
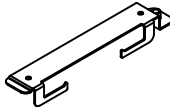
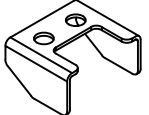
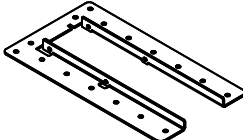


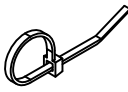
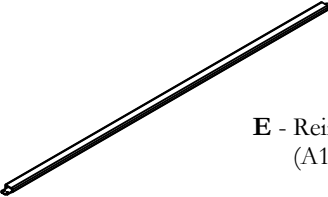
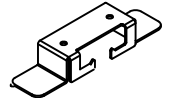
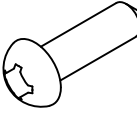


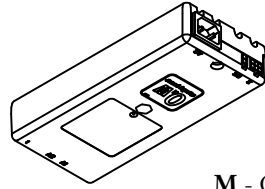
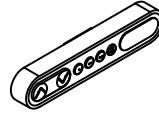
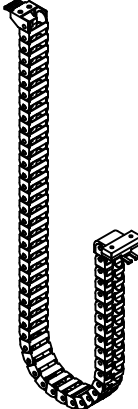


Underside View

STEP 4: Fasten Flush Electrical Module by twisting hand fasteners until Module is secured to Credenza Top.

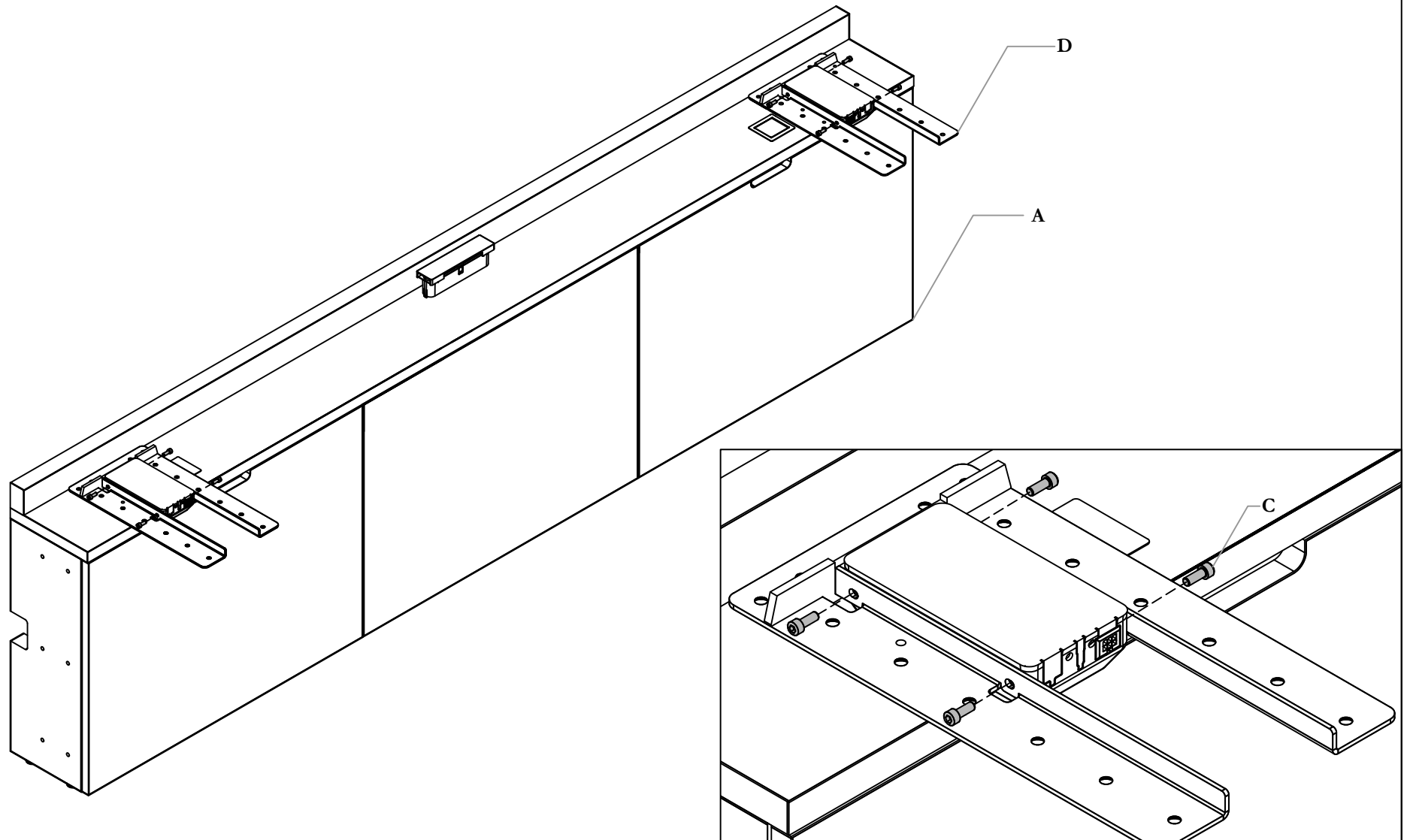
H.A Credenza (ZJHC)



Part and Product Identification

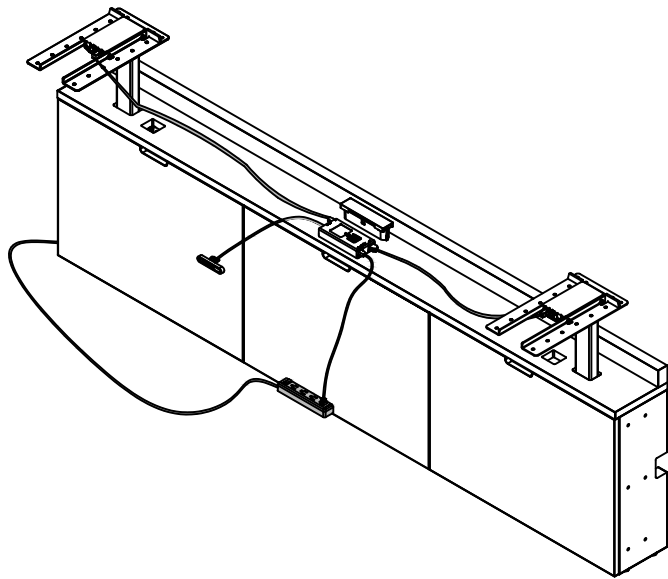
 <p>A - Height Adjustable Credenza Base</p>	 <p>H - Desktop</p>	 <p>O - YEPD Power Bar Bracket (A16-5298) x1</p>		 <p>T - 90 Deg Mount (A16-3970) x1</p>
 <p>B - 1/4-20 x 3/4" SCRW (E01-0484) x32</p>	 <p>I - Wire Manager (A16-5035)</p>	 <p>P - Power Bar (YEPD) x1</p>		 <p>W1 - Cable Manager (A16-3980E) x1</p>
 <p>C - 8-32 x 1/2"L SCRW (E01-0495) x8</p>	 <p>J - Power Module Support (A16-5048) x2</p>	<p>Q - Wiretray Mounting Bracket Ass. (N09-6712) x2</p>	 <p>Q1 - W.M Bracket (A16-5047) x1</p>	 <p>W2 - Cable Manager (A16-3980E) x1</p>
 <p>D - Top Leg Mount (N09-6486) x2</p>	 <p>K - #10 x 0.875" SCRW (E07-0077)</p>		 <p>Q2 - 1/4-20 T.S (D06-4093) x1</p>	 <p>W3 - Cable Tie (B02-0545) x2</p>
 <p>E - Reinforcement (A19-1643)</p>	 <p>L - Wire Loom (A16-5036) x2</p>	 <p>Q3 - #8-5/8 W.S (E01-0637) x8</p>	 <p>R - W/S Wire Manager (B03-2380) x1</p>	
 <p>F - Threaded Cap x12</p>	 <p>M - Control Box</p>	 <p>S - Tek Pier Switch (I04-0098) x1</p>		 <p>W3 - E-Chain Body (B02-0648) x1</p>
 <p>G - 50 mm Murakoshi Bolt x12</p>	 <p>N - #8-5/8 W.S (E01-0637) x2</p>			

SCREW BRACKET TO LEG



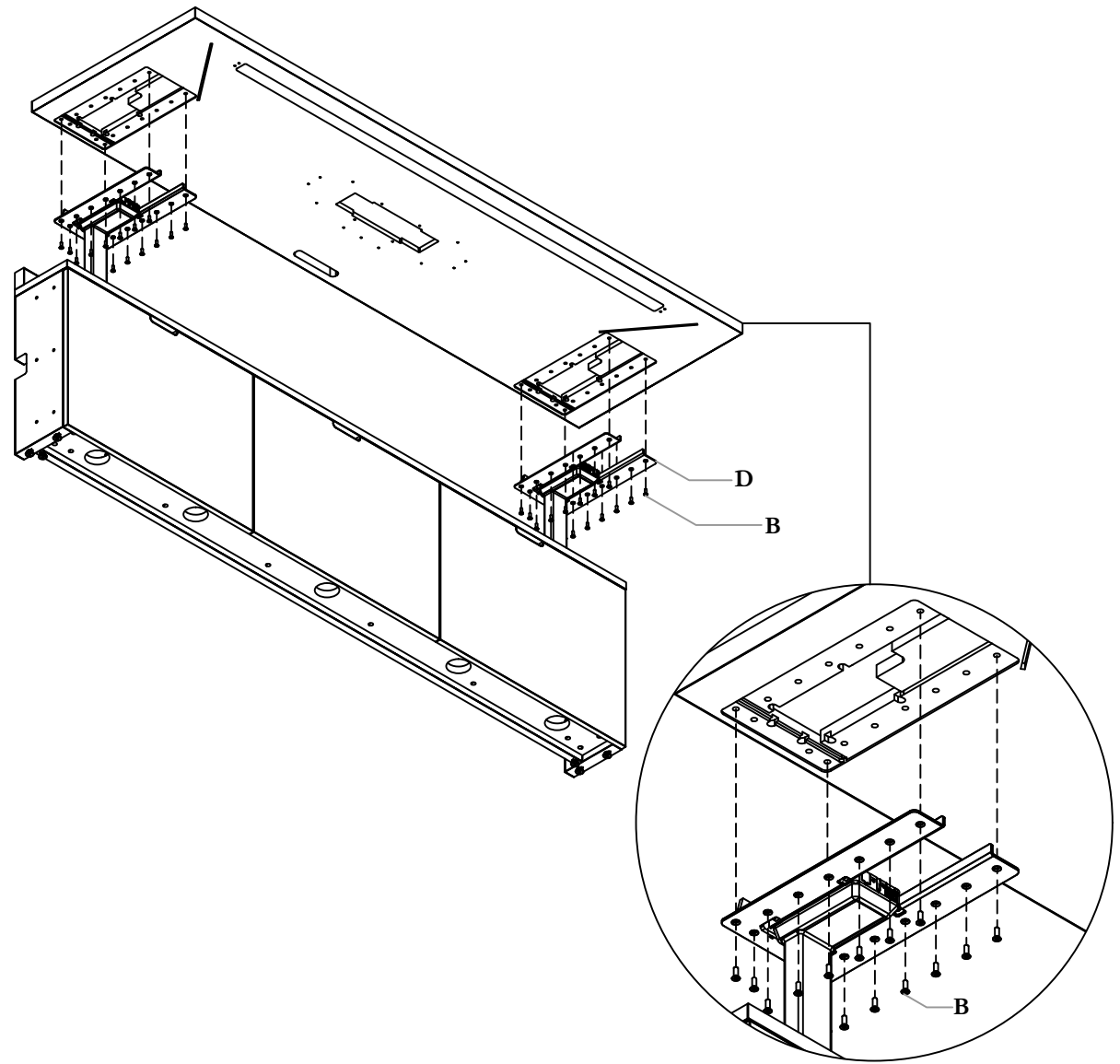
STEP 1: Place bracket on top of Height Adjustable Leg and use Screws to secure

RAISE LEGS



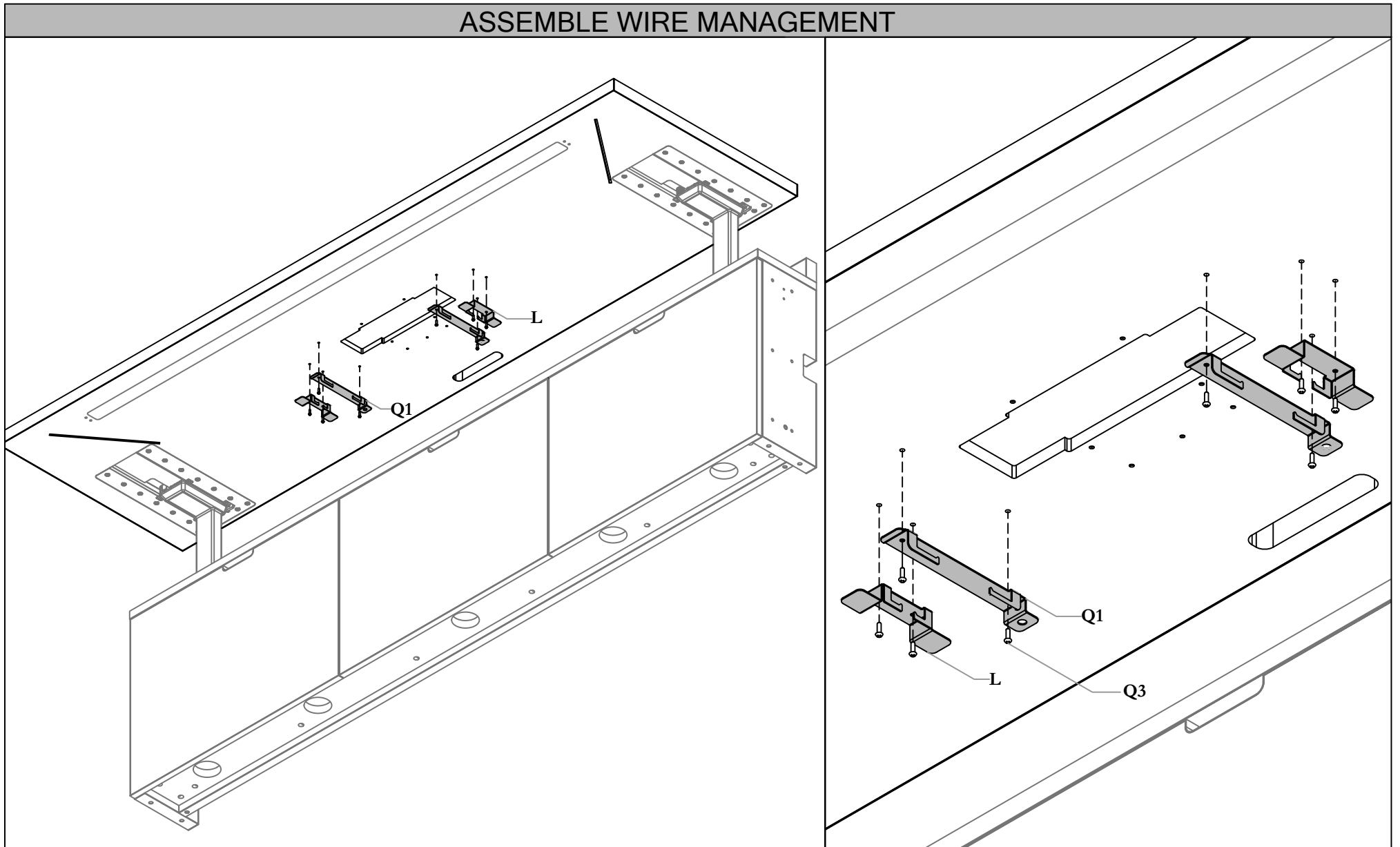
STEP 2: Connect Credenza to power and raise to maximum height

FASTEN BRACKETS TO WORKSURFACE



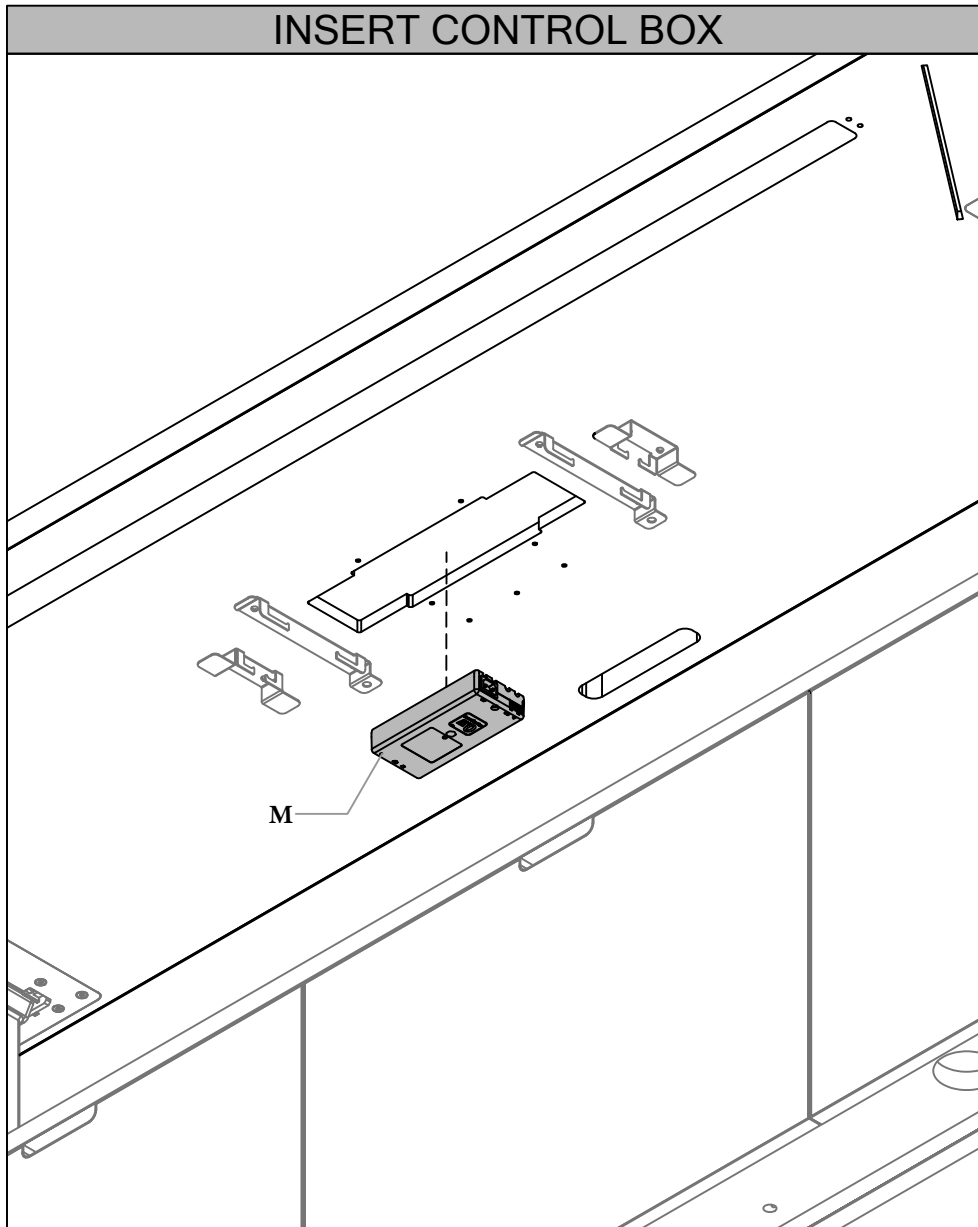
STEP 3: Fasten Worksurface to Height Adjustable Legs

ASSEMBLE WIRE MANAGEMENT



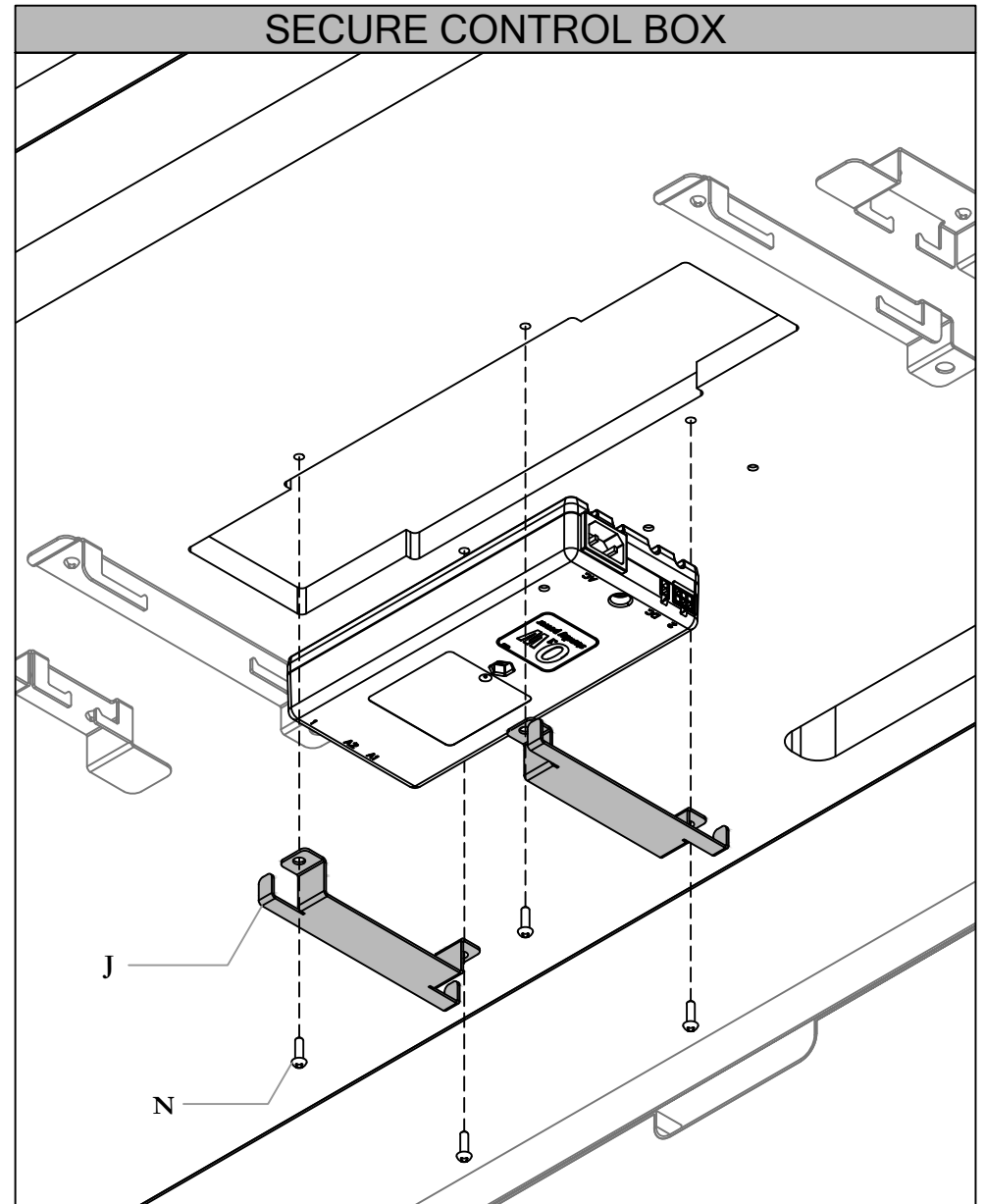
STEP 4: Fasten Wire Manager Bracket and Wire Loom beneath Work Surface

INSERT CONTROL BOX



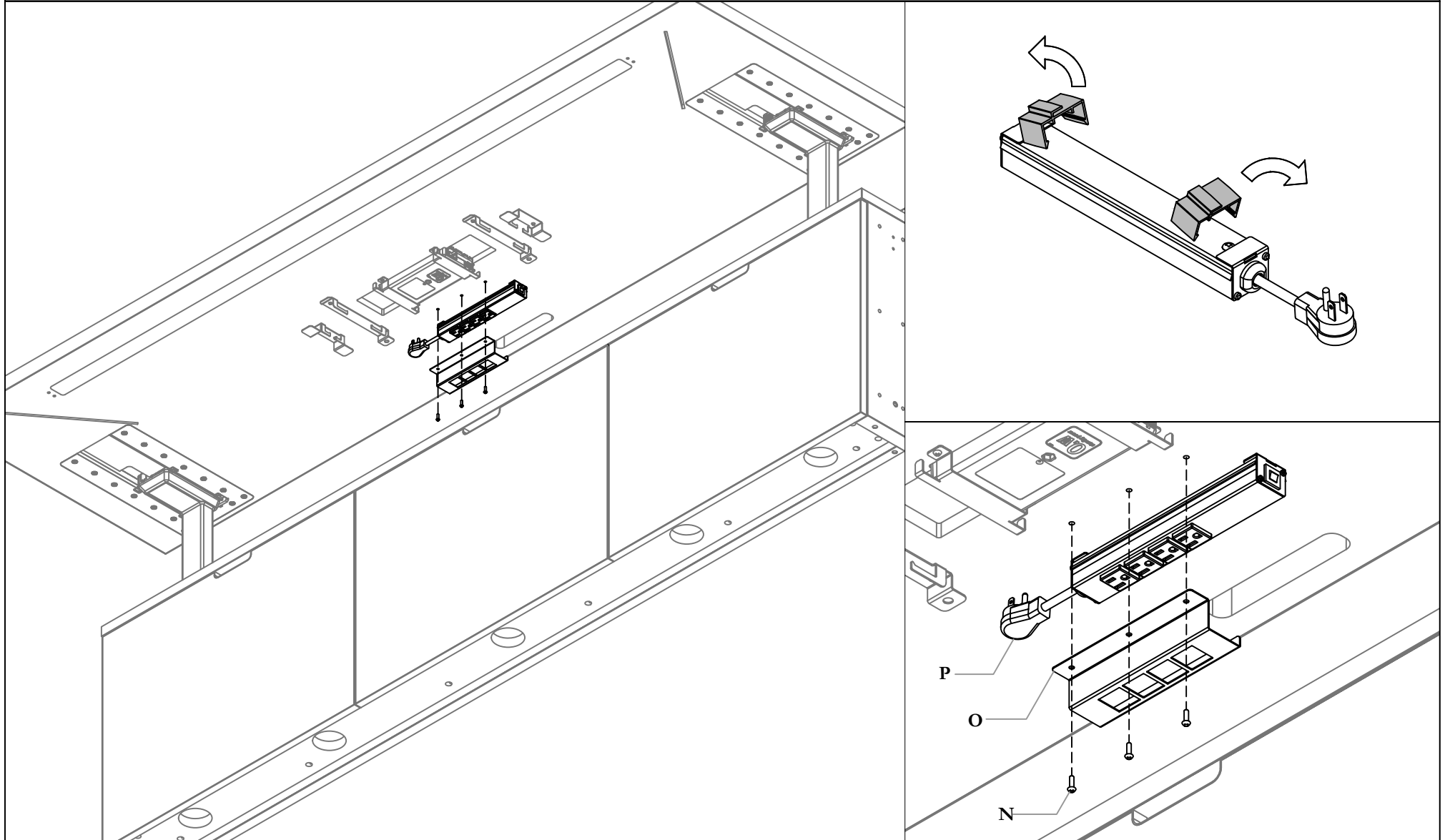
STEP 5: Insert Control Box into cut out beneath Work Surface

SECURE CONTROL BOX



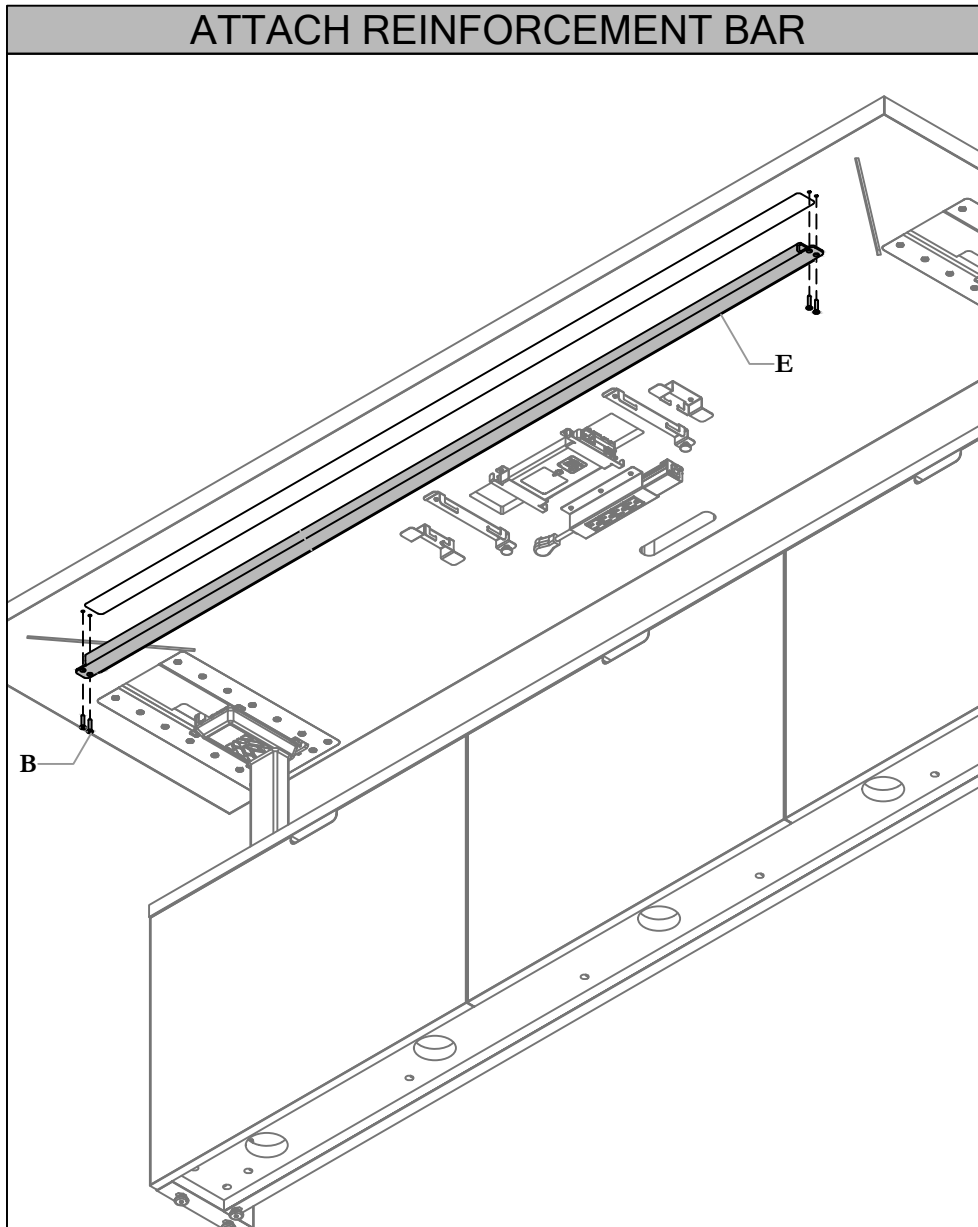
STEP 6: Secure Control Box into place using Control Unit Brackets

SECURE POWER BAR



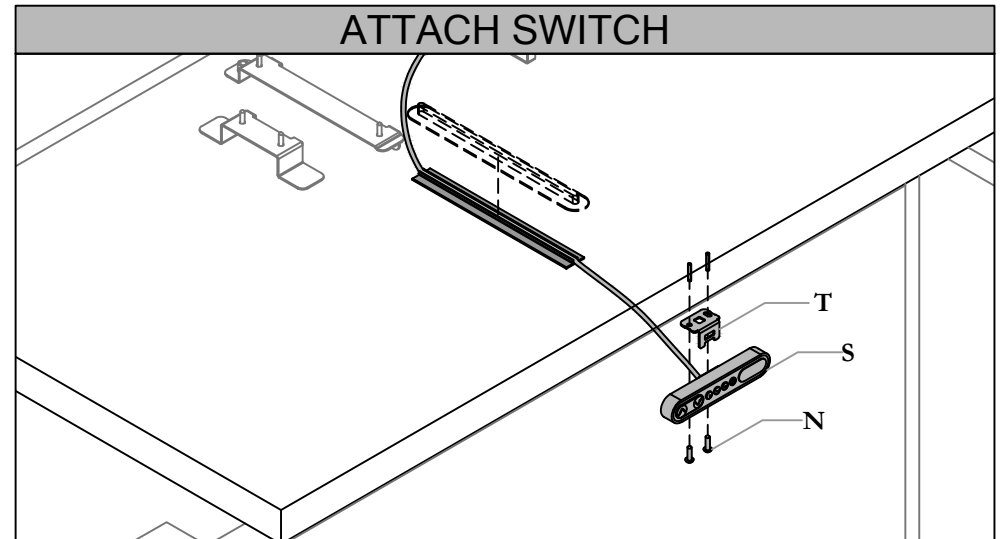
STEP 7: Remove and discard mounting clips from YEPD Power Bar and secure beneath Worksurface using YEPD Power Bar Bracket

ATTACH REINFORCEMENT BAR



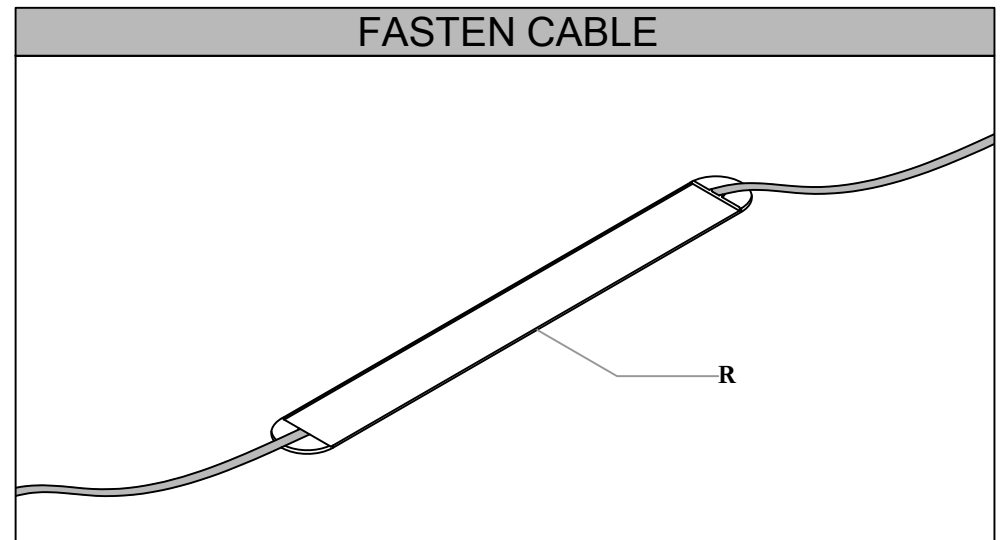
STEP 8: Fasten Reinforcement Bar to Worksurface using screws

ATTACH SWITCH



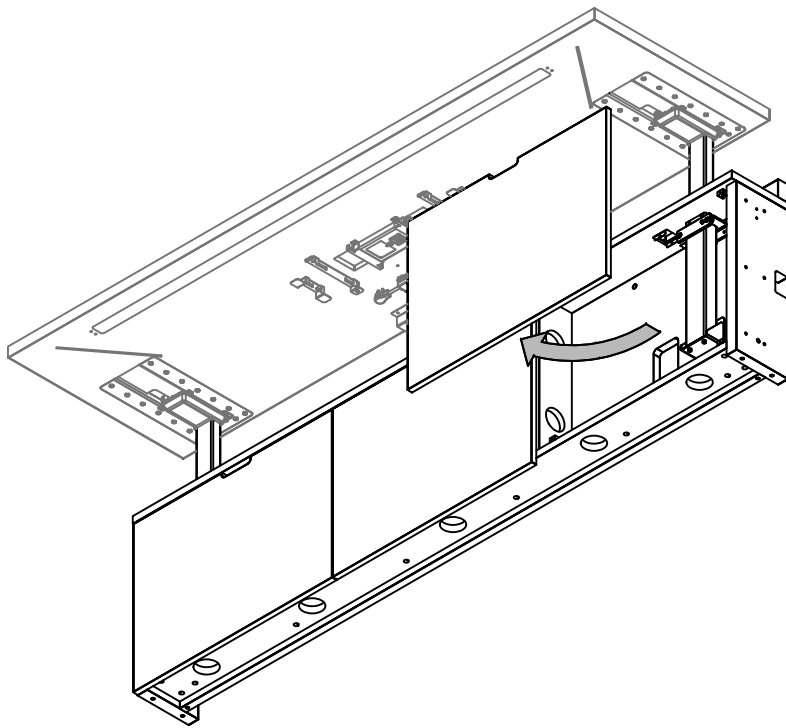
STEP 9: Fasten 90 Deg Mount and Tek Pier Switch to Underside of Worksurface. Switch may be installed in either left or right handed orientation.

FASTEN CABLE



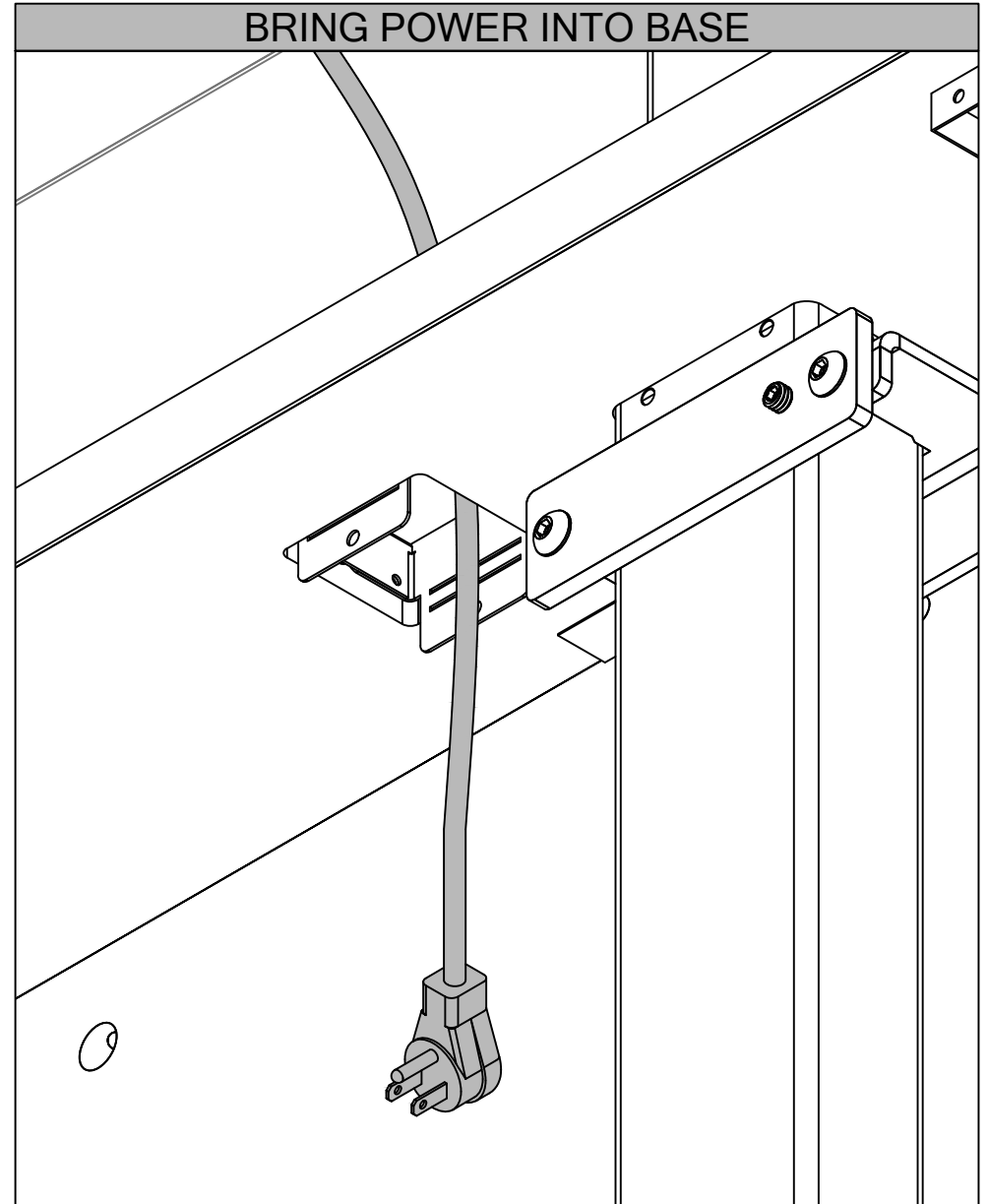
STEP 10: Run Tek Pier Switch Cable through channel in Worksurface and fasten in place with Work Surface Wire Manager

REMOVE ACCESS PANEL



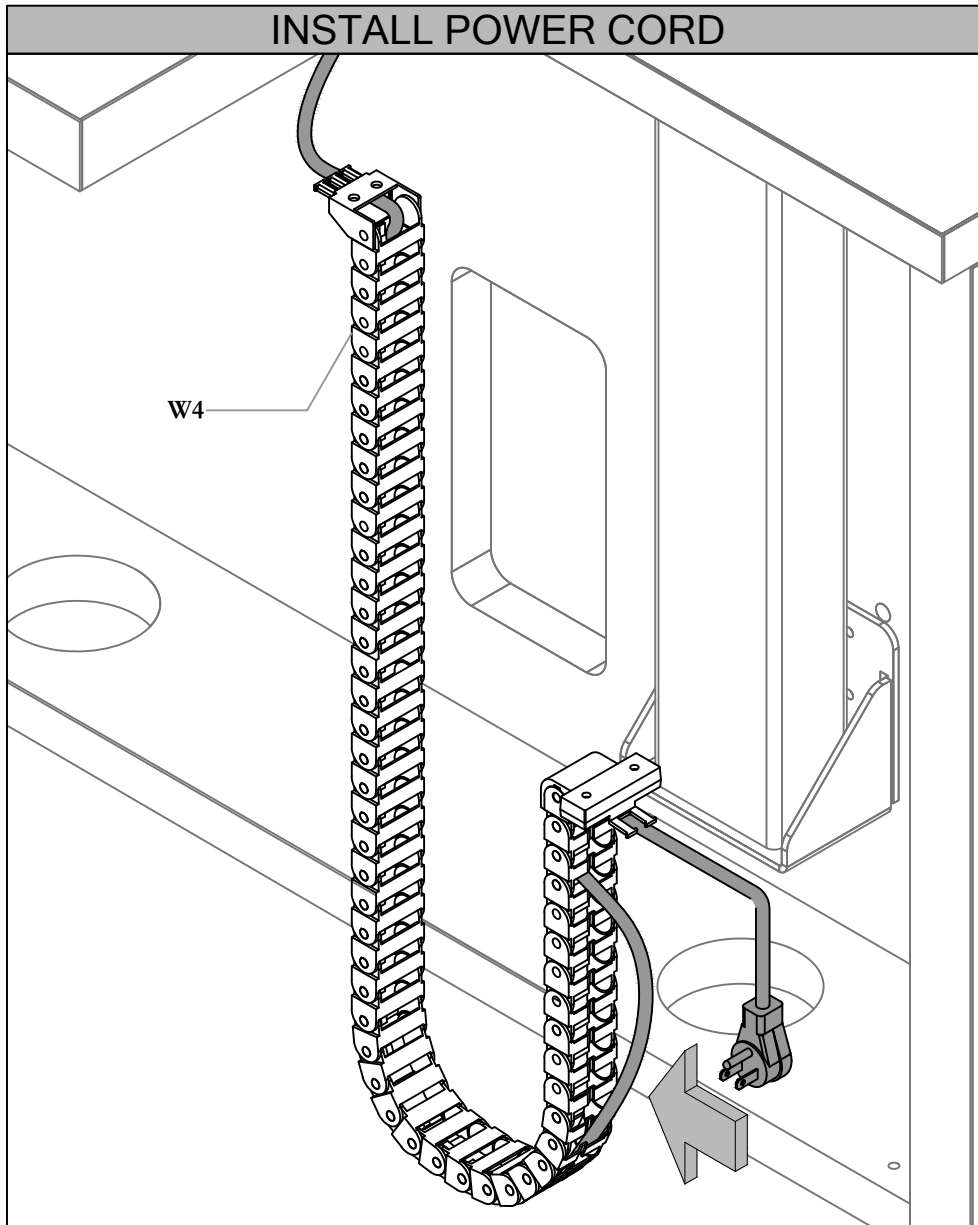
STEP 11: Remove Access Panel

BRING POWER INTO BASE



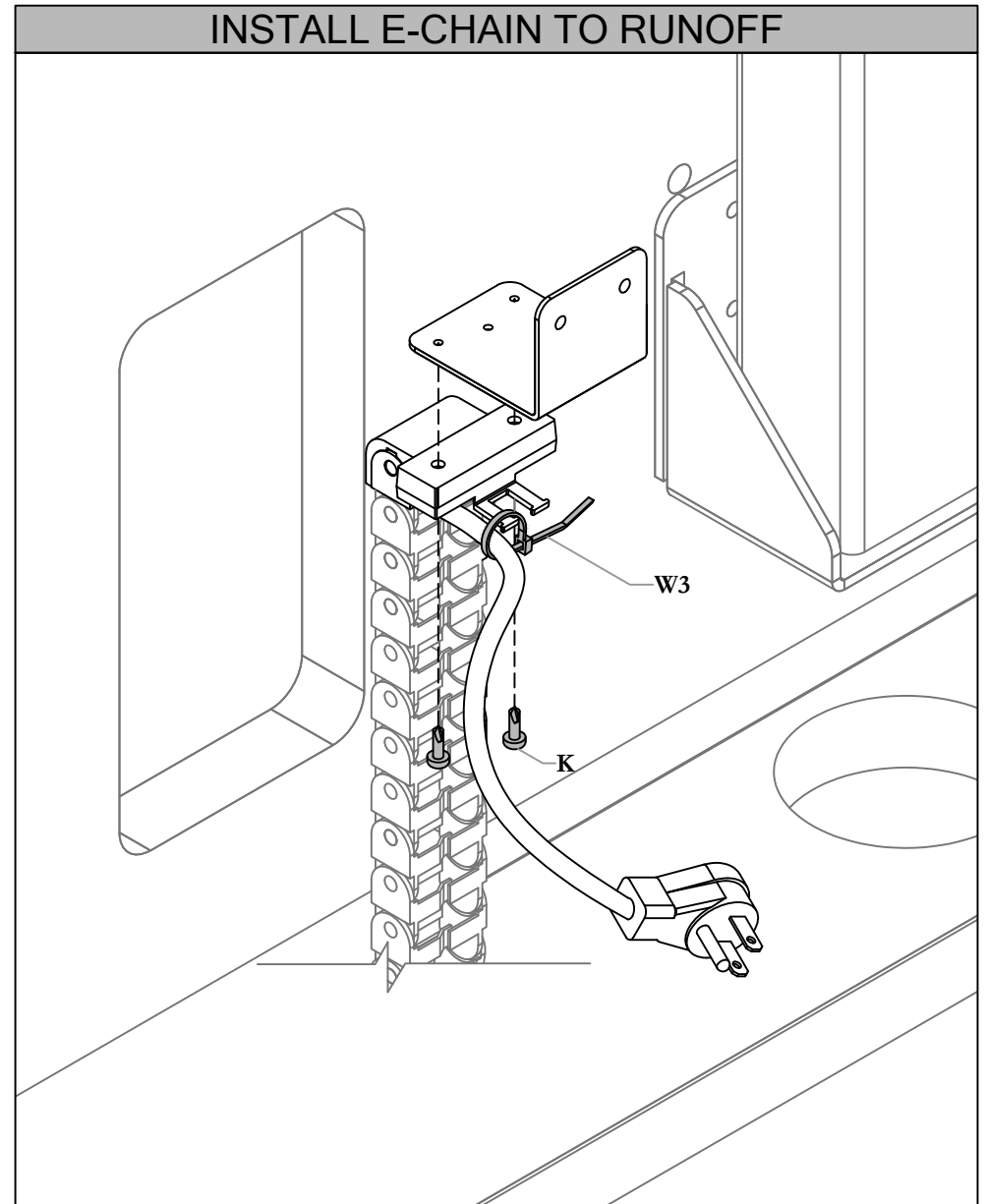
STEP 12: Insert YEPD Power Cable into E-Chain Grommet

INSTALL POWER CORD



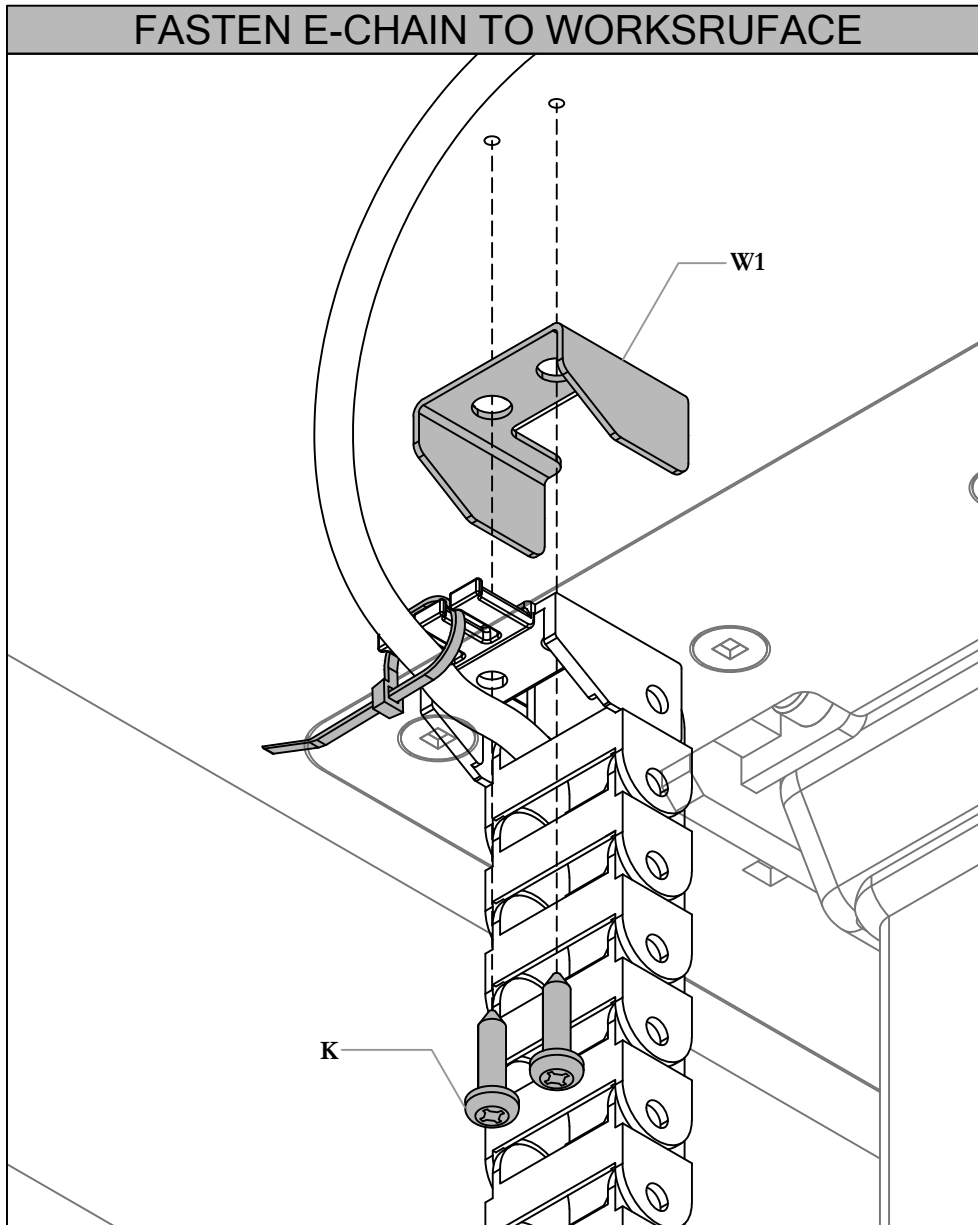
STEP 13: Feed YEPD Power Cable into E-Chain

INSTALL E-CHAIN TO RUNOFF



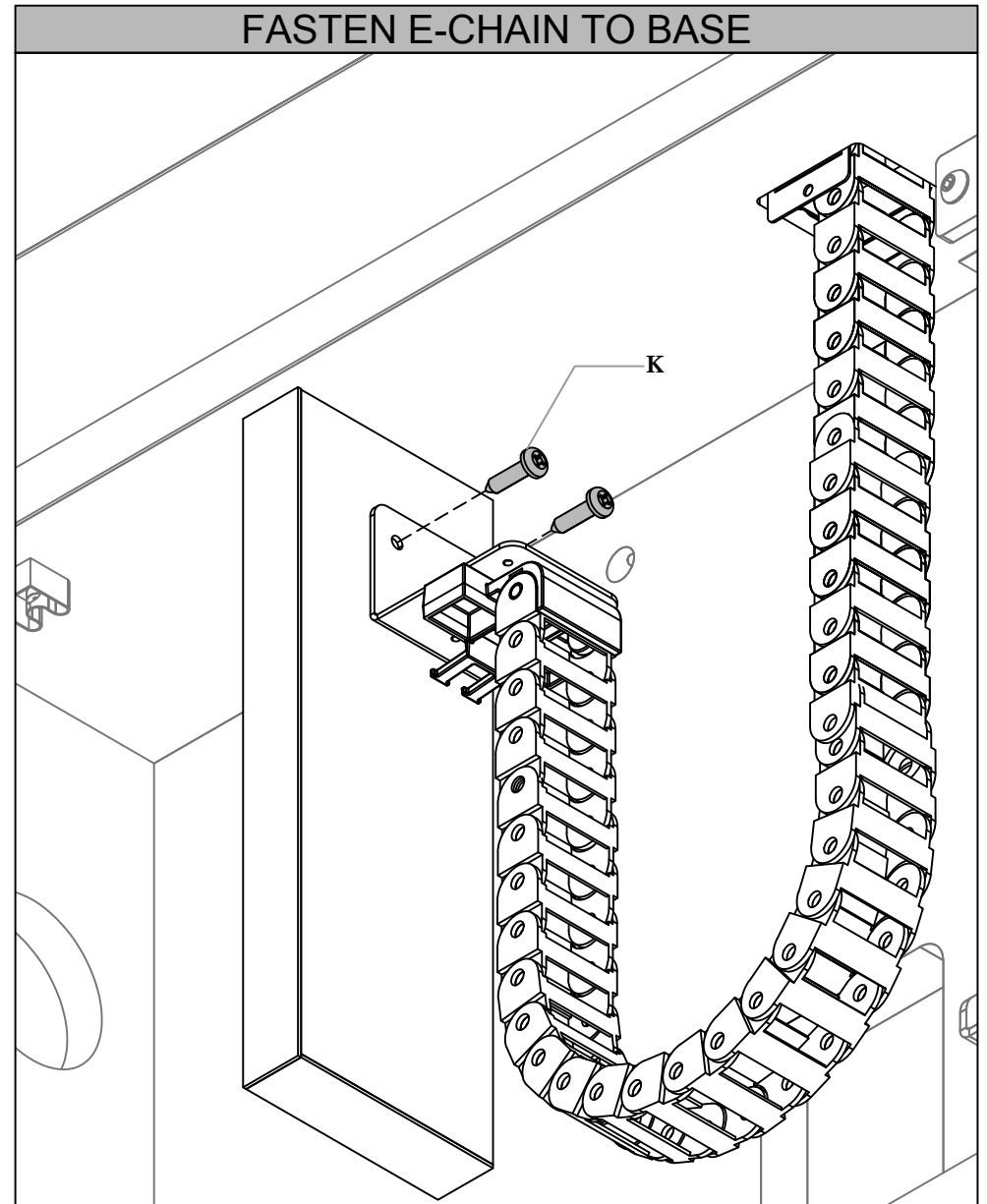
STEP 14: Secure Cables with Cable Tie Wrap, Install Clip as shown and fasten with screws

FASTEN E-CHAIN TO WORKSURFACE



STEP 15: Secure Cables with Cable Tie Wrap, install Clip as shown and fasten with screws

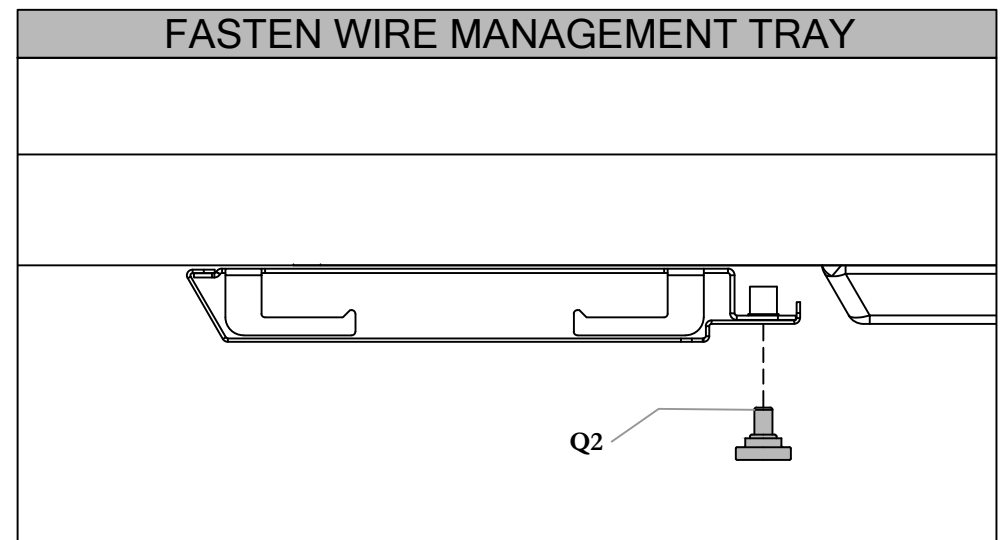
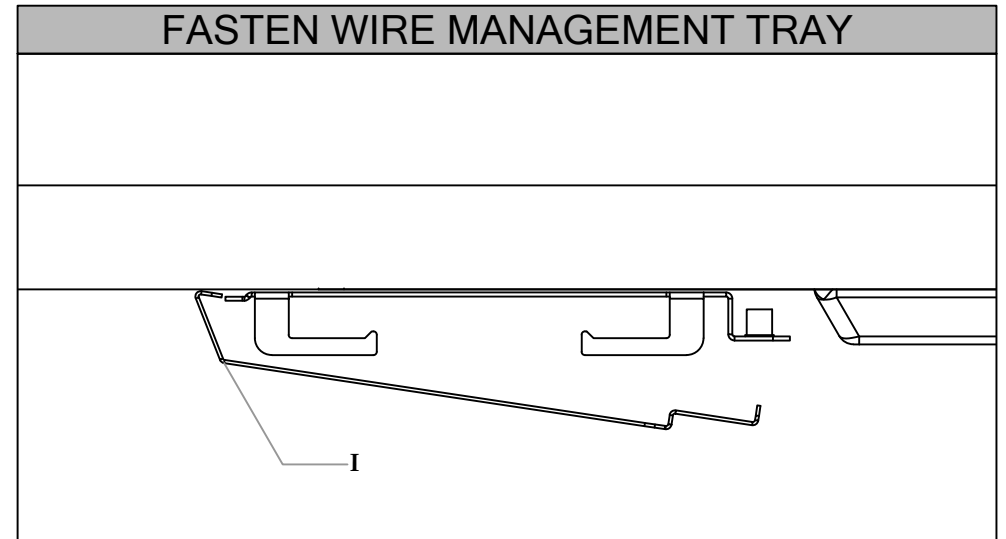
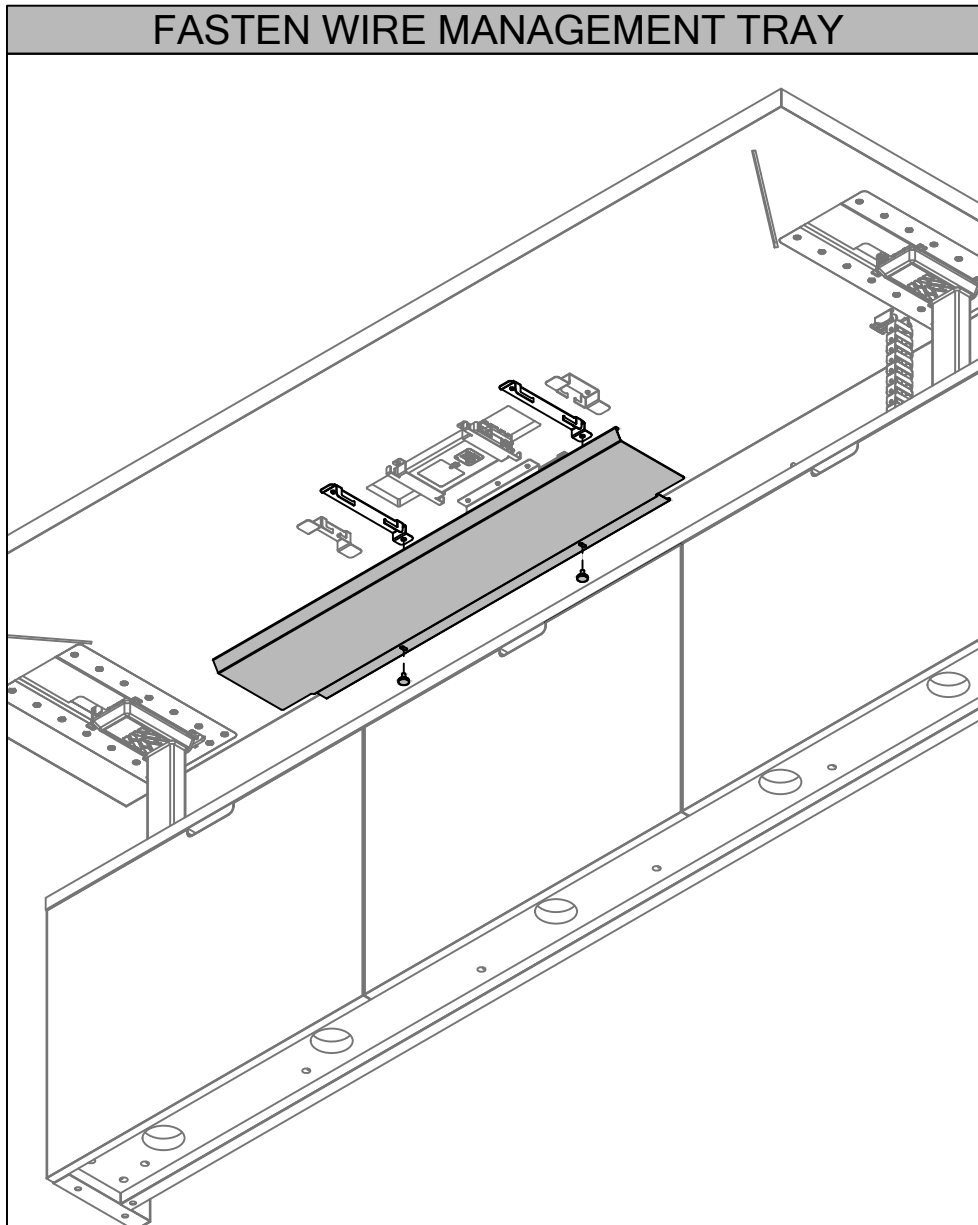
FASTEN E-CHAIN TO BASE



STEP 16: Fasten E-Chain to Wooden Board in the Base with screws

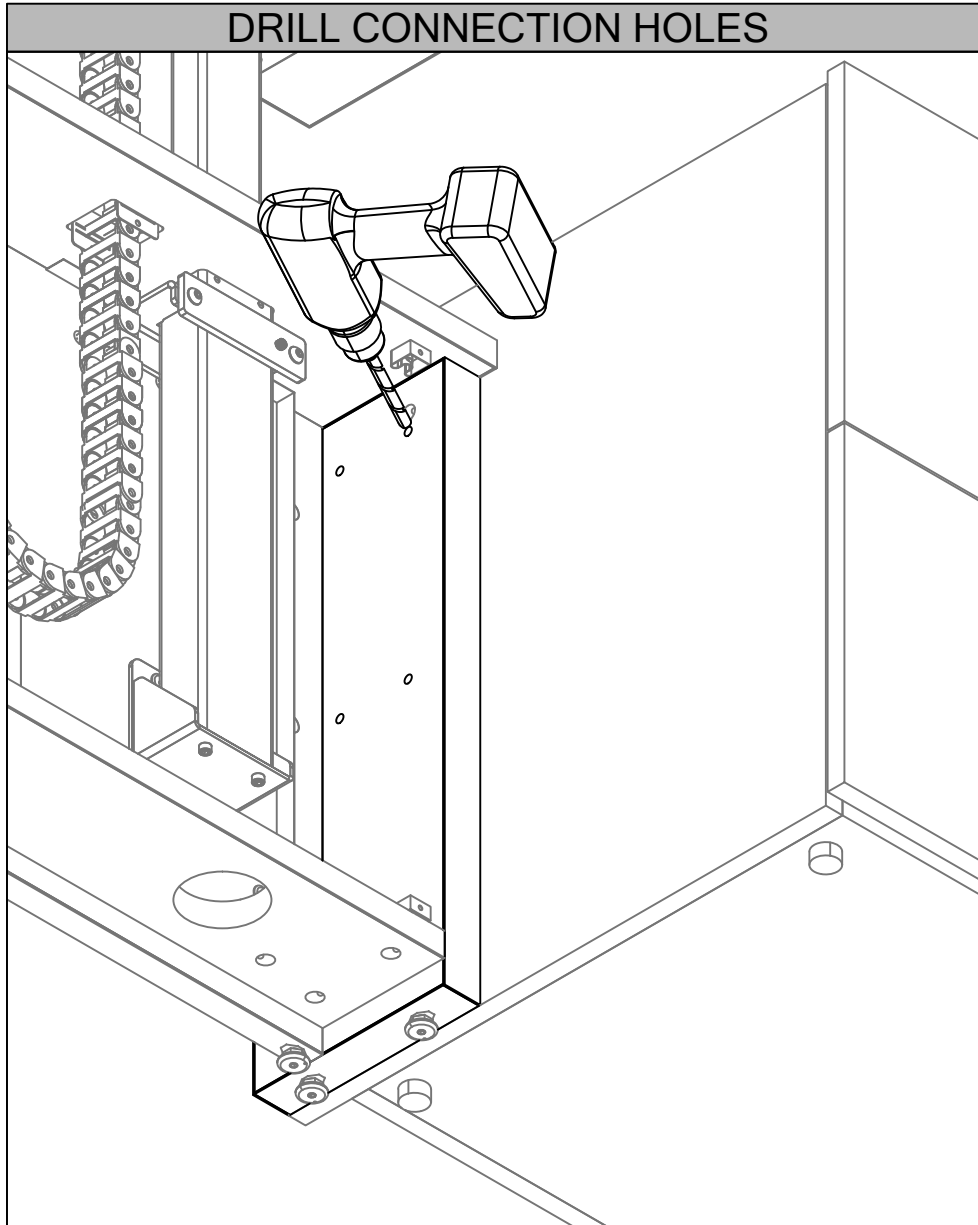
Section: **HEIGHT ADJUSTABLE CREDENZA INSTALLATION**

Description: **HEIGHT ADJUSTABLE CREDENZAS**



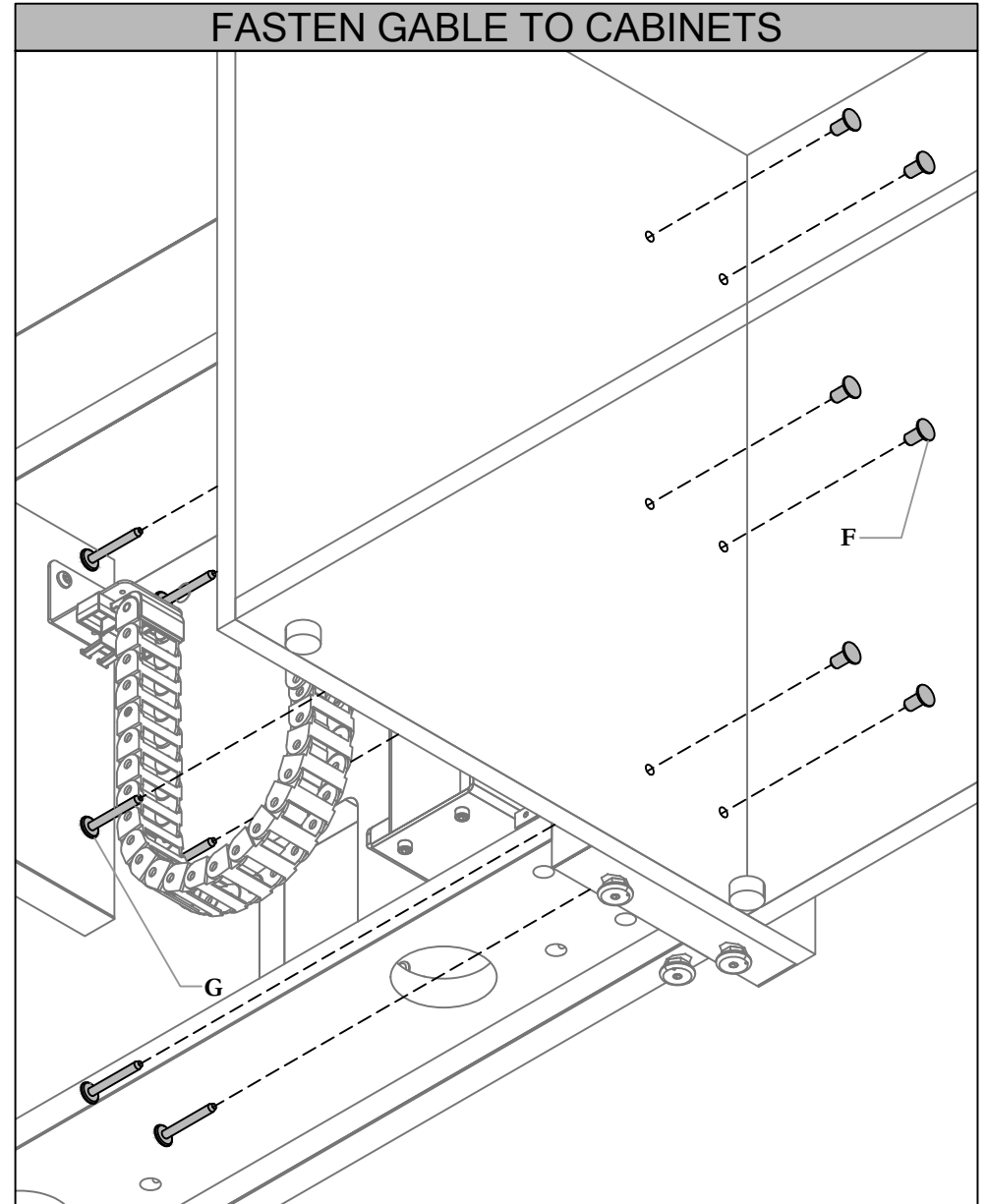
STEP 17: Slide Wire Manager into Wire Manager Bracket and Fasten in place using 1/4-20 Thumb Screws 2 places

DRILL CONNECTION HOLES



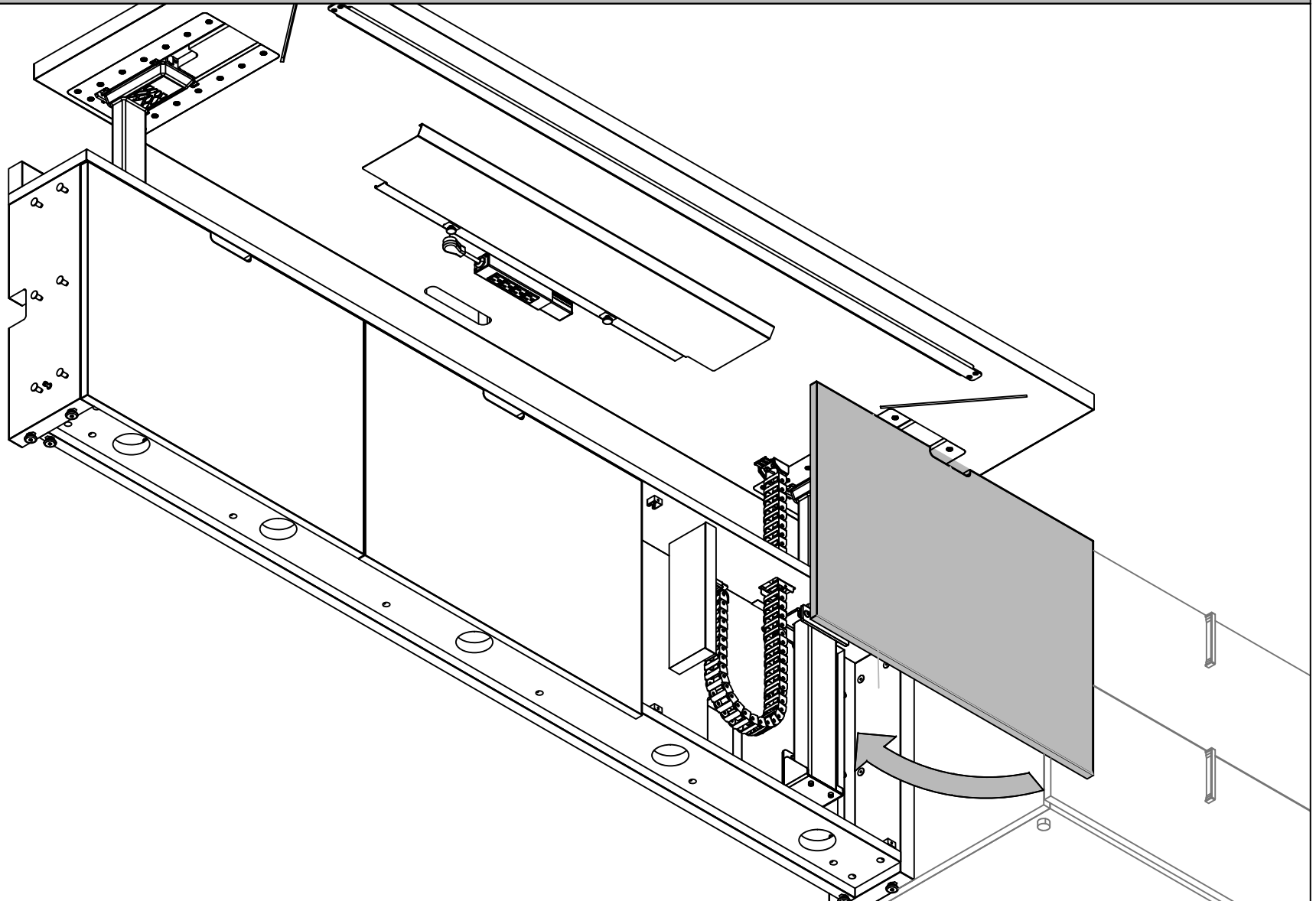
STEP 18: Drill holes into cabinets using holes in gables as a guide

FASTEN GABLE TO CABINETS



STEP 19: Connect cabinets to gables using Murakoshi Bolts and Threaded Caps

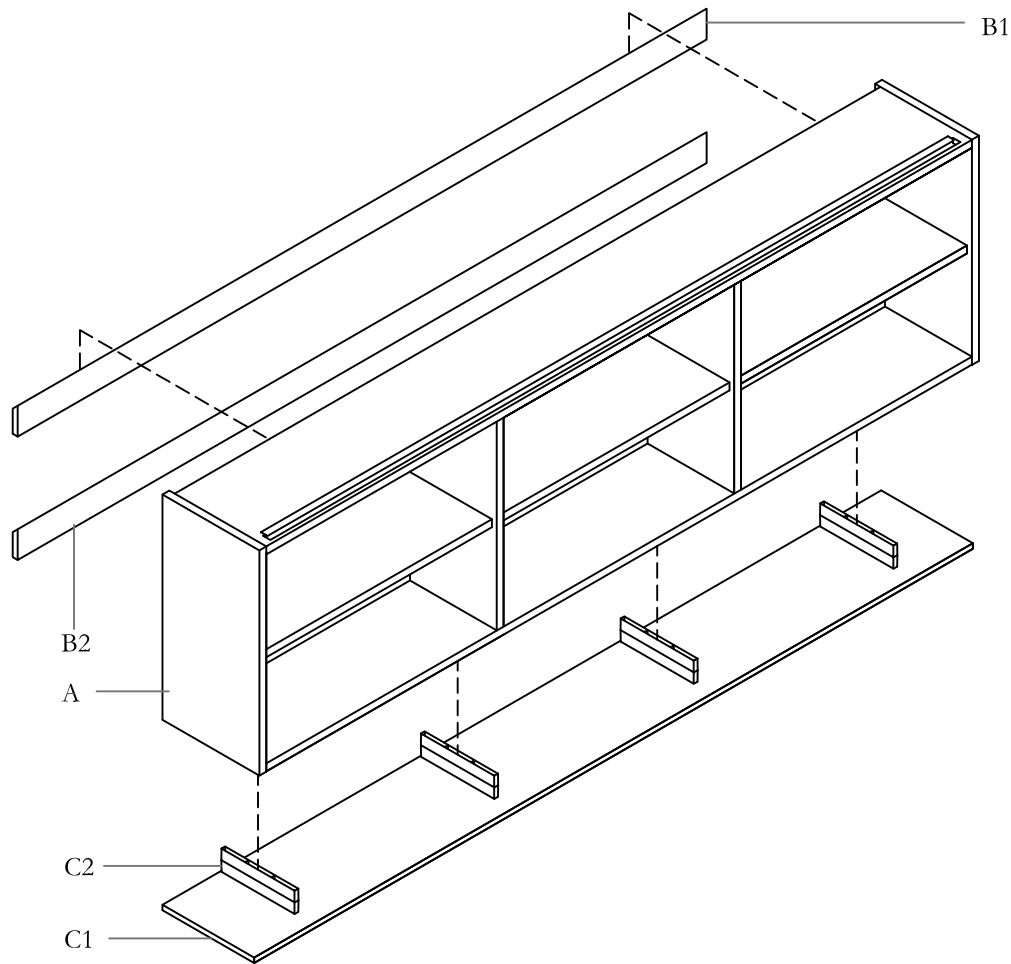
CLOSE ACCESS PANEL



Section: WALL MOUNT STORAGE

Description: WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR

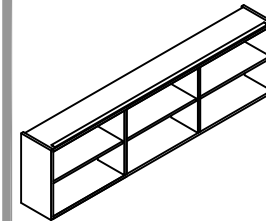
(ZJMD, ZJMS, ZJMH, ZJMO)



Wall Mount Storage - Open With Cubbie (ZJMO) shown.

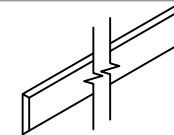
NOTE: It is INSTALLERS RESPONSIBILITY
 - to asses the site condition and reinforce walls to carry Wall Mount Storage weight
 - to choose correct fasteners for Cleats installation

Part and Product Identification

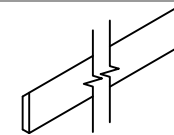


A - Wall Mount Cabinet Case x1

B - Wood Cleats

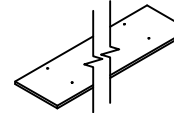


B1 - Top Cleat
(1 High Storage) x1
(2 And 3 High Storage) x2

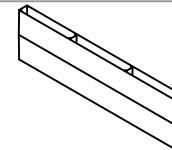


B2 - Bottom Cleat
(1 High Storage) x1
(2 And 3 High Storage) x2

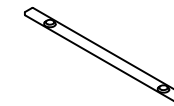
C - Cubby (Optional)



C1 - Cubby Shelf x1



C2 - Cubby Shelf Support
(AS1202) Quantity varies by product



C3 - Cubby Shelf Support Cap
(AS1202A) Quantity varies by product



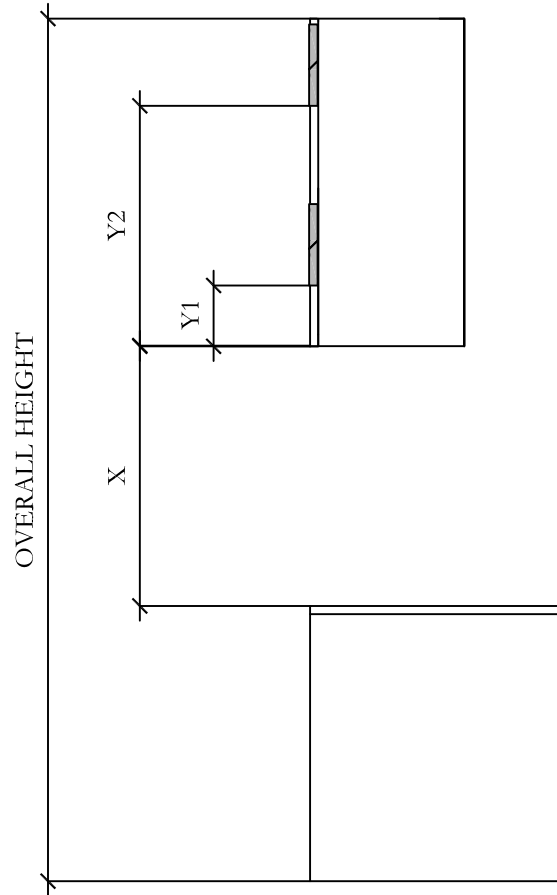
C4 - Cubby Shelf Support Bolt
(AS1202B) Quantity varies by product

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Section: **WALL MOUNT STORAGE**

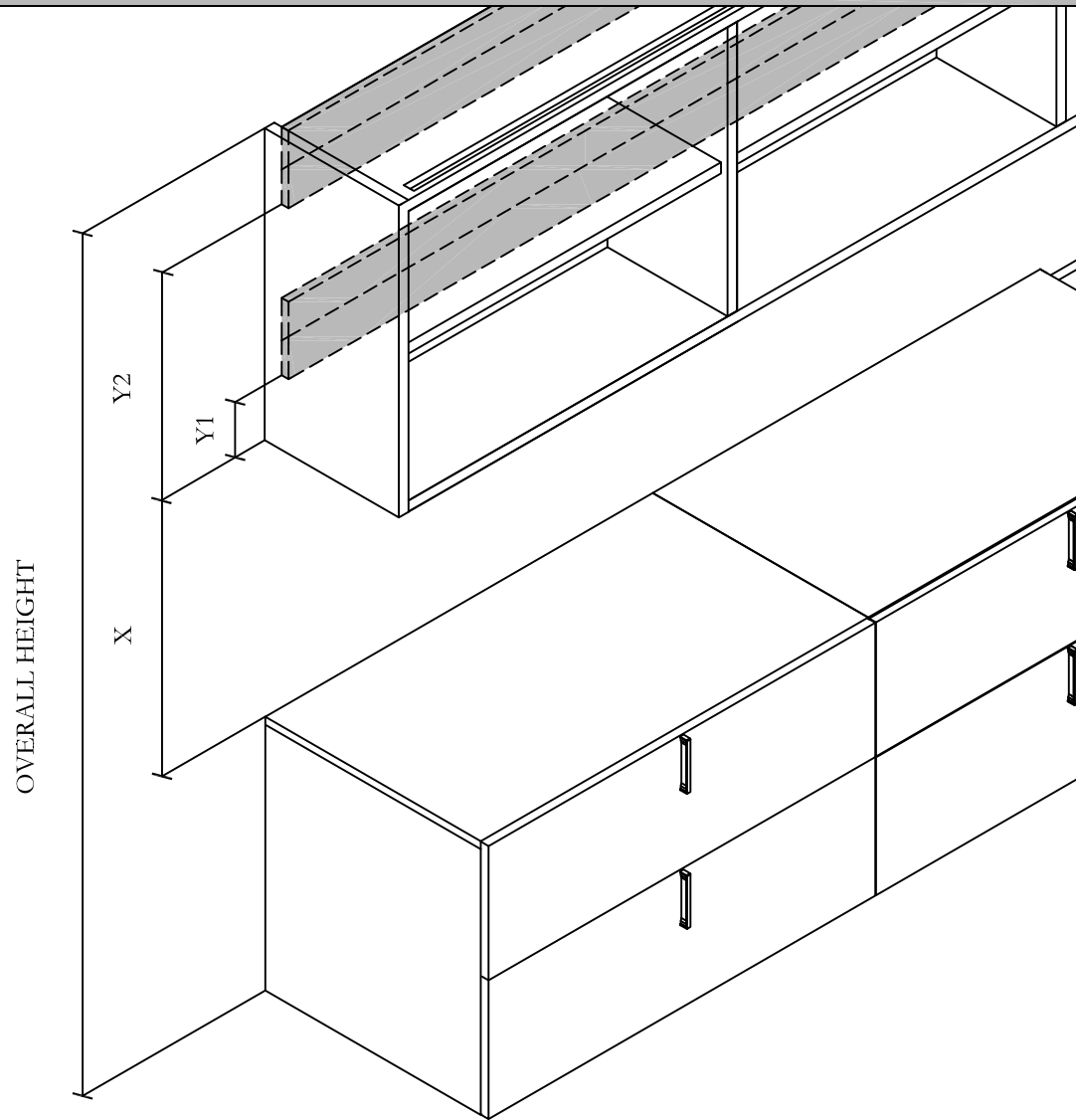
Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

GENERAL INFORMATION AND FORMULA



BOTTOM OF LOWER CLEAT HEIGHT = X + Y1

BOTTOM OF HIGHER CLEAT HEIGHT = X + Y2

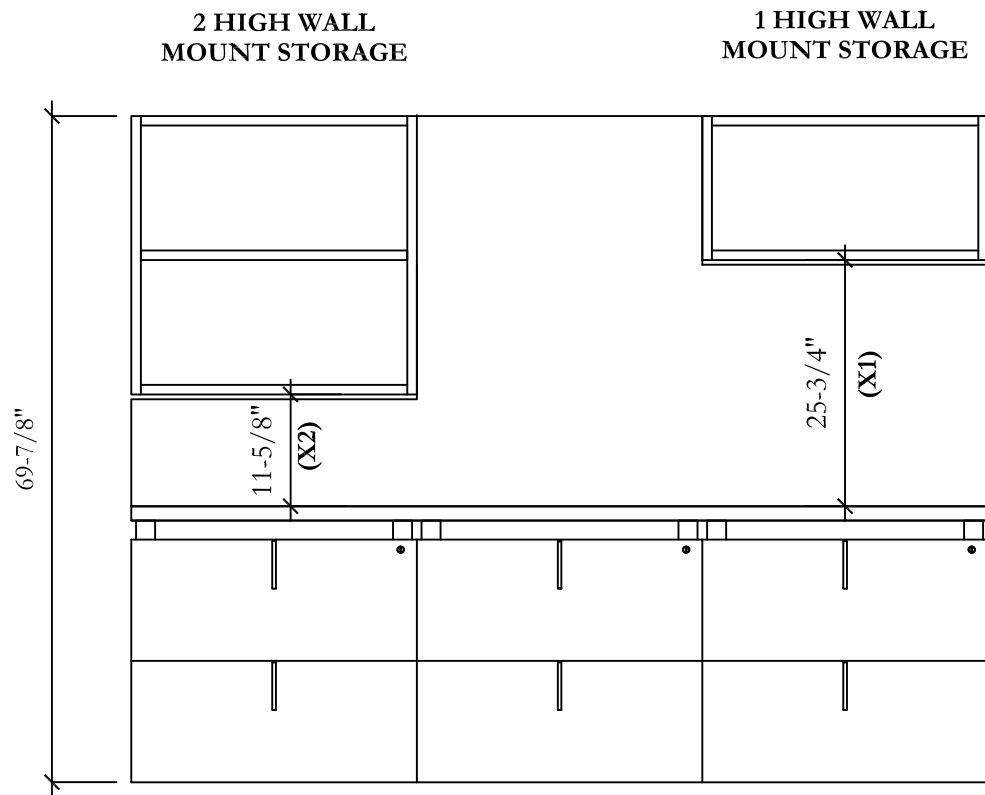


Please refer to page 1-4 for measurement of X, page 5 for Y1 and Y2 in different layouts.

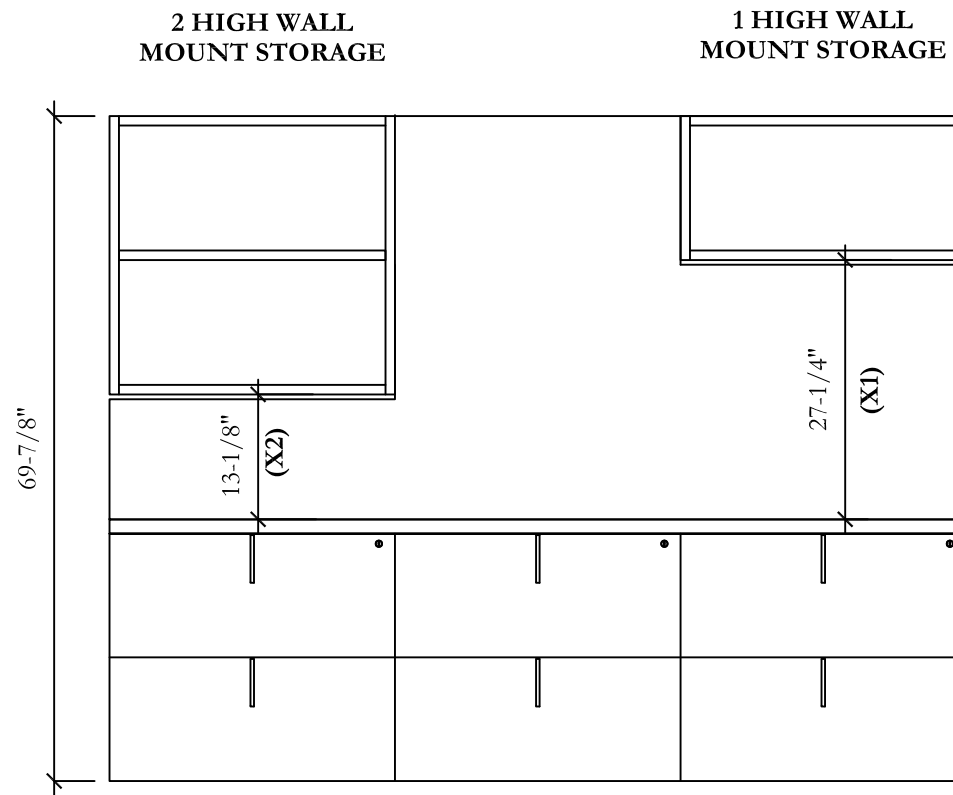
Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

70" OVERALL HEIGHT, 29" AND 27-1/2" HEIGHT CREDENZA



**70" OVERALL HEIGHT WITH
29" CREDENZA**



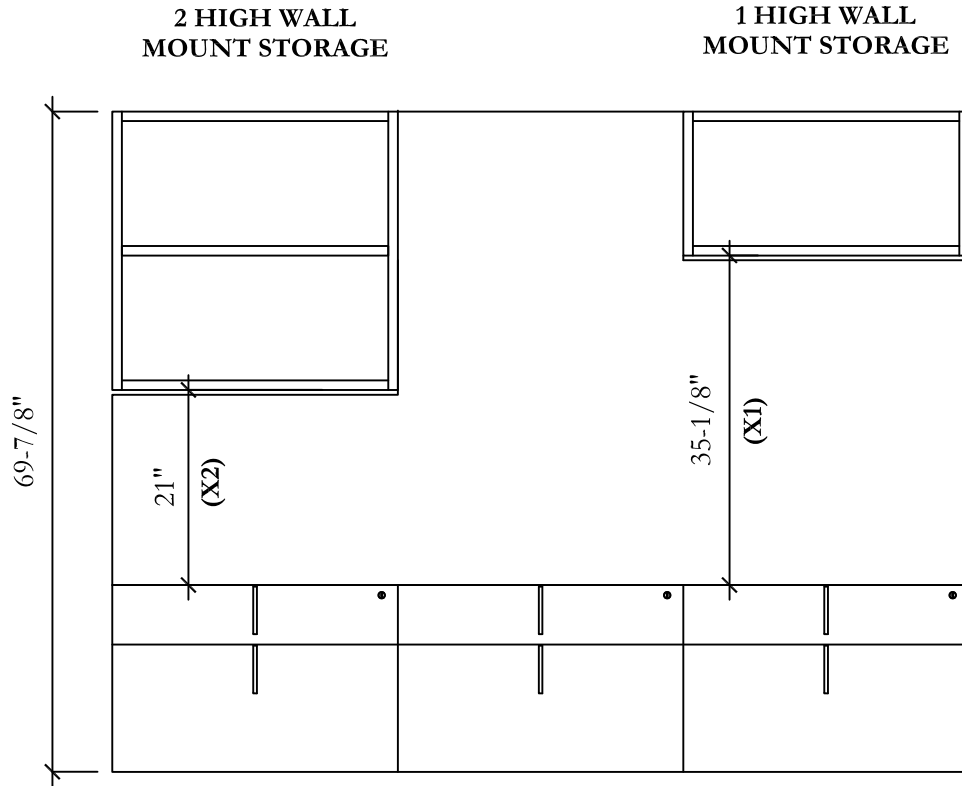
**70" OVERALL HEIGHT WITH
27-1/2" CREDENZA**

Use X1 for 1 High Wall Mount Storage, X2 for 2 High.

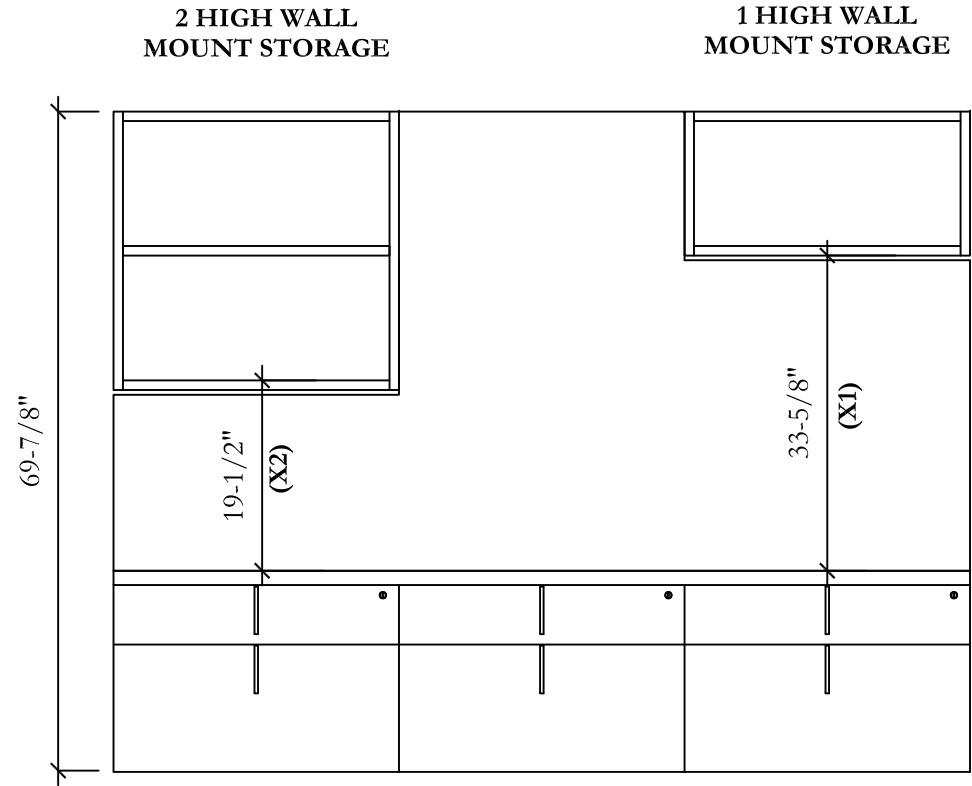
Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

70" OVERALL HEIGHT, 19-5/8" AND 21-1/8" HEIGHT CREDENZA



**70" OVERALL HEIGHT WITH
19-5/8" CREDENZA**



**70" OVERALL HEIGHT WITH
21-1/8" CREDENZA**

Use X1 for 1 High Wall Mount Storage, X2 for 2 High.

Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

84" OVERALL HEIGHT, 29" AND 27-1/2" HEIGHT CREDENZA

1 HIGHT WALL MOUNT STORAGE

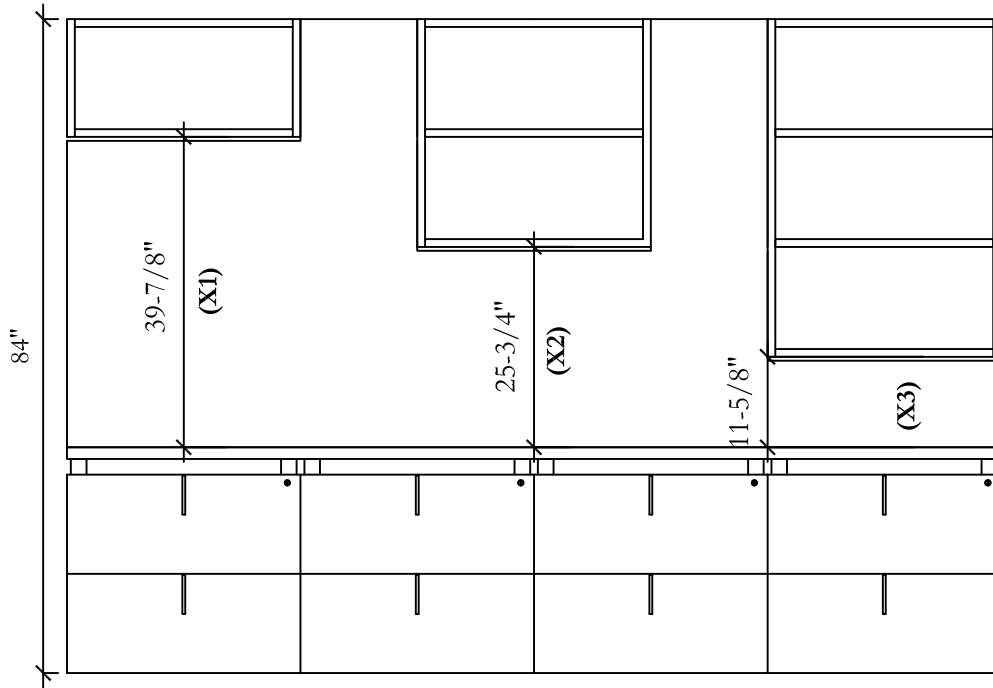
2 HIGH WALL MOUNT STORAGE

3 HIGH WALL MOUNT STORAGE

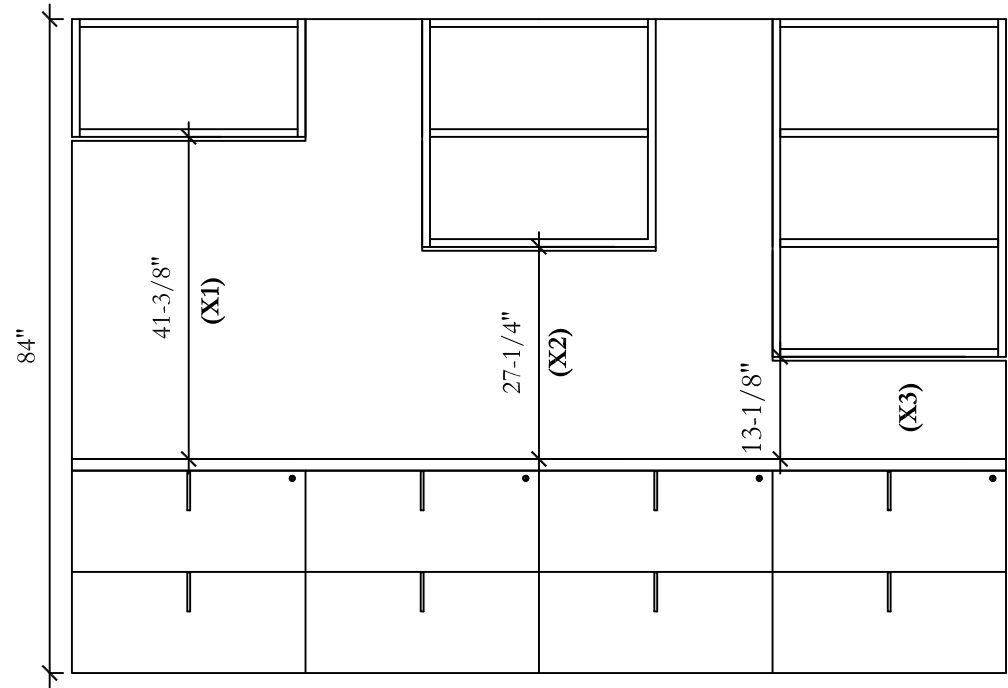
1 HIGH WALL MOUNT STORAGE

2 HIGH WALL MOUNT STORAGE

2 HIGH WALL MOUNT STORAGE



84" OVERALL HEIGHT WITH 29" CREDENZA



84" OVERALL HEIGHT WITH 27-1/2" CREDENZA

Use X1 for 1 High Wall Mount Storage, X2 for 2 High, and X3 for 3 High.

Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

84" OVERALL HEIGHT, 19-5/8" AND 21-1/8" HEIGHT CREDENZA

1 HIGHT WALL MOUNT STORAGE

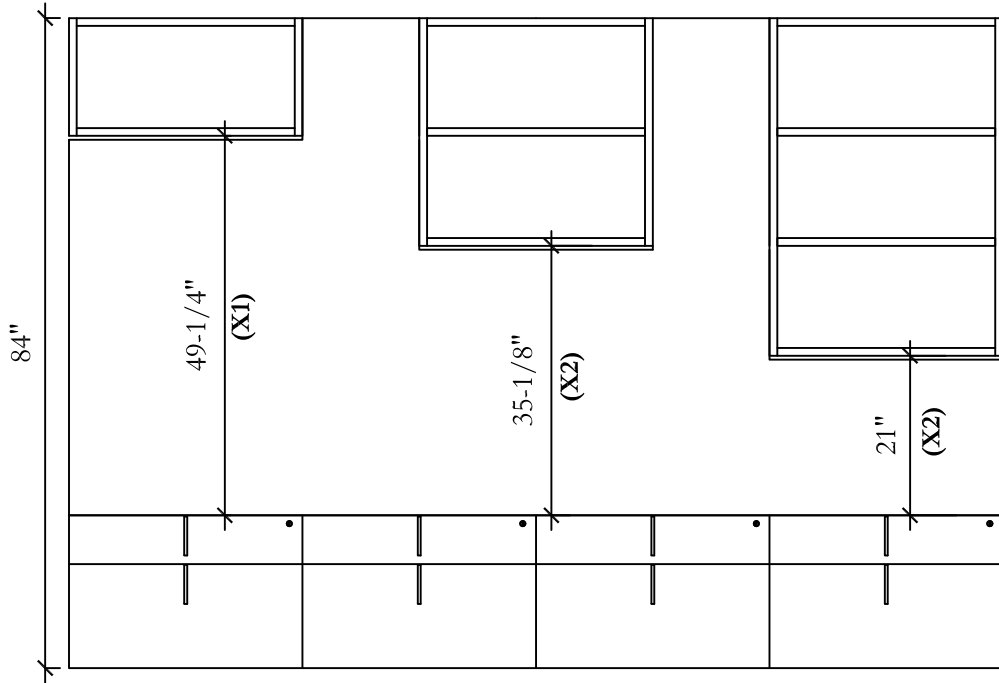
2 HIGH WALL MOUNT STORAGE

3 HIGH WALL MOUNT STORAGE

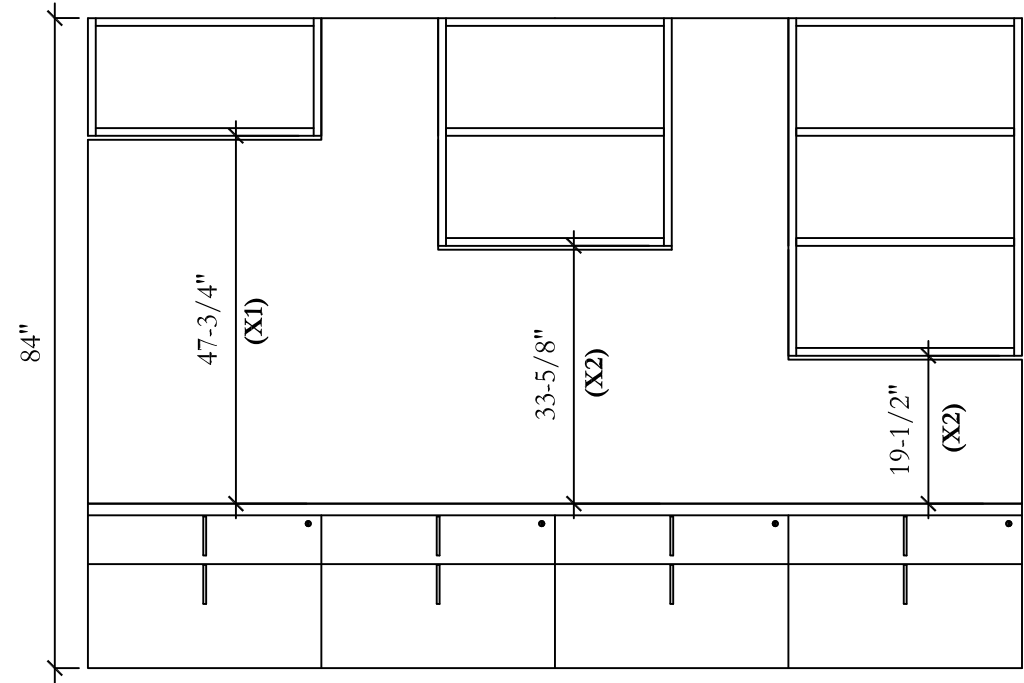
1 HIGH WALL MOUNT STORAGE

2 HIGH WALL MOUNT STORAGE

3 HIGH WALL MOUNT STORAGE



84" OVERALL HEIGHT WITH 19-5/8" CREDENZA



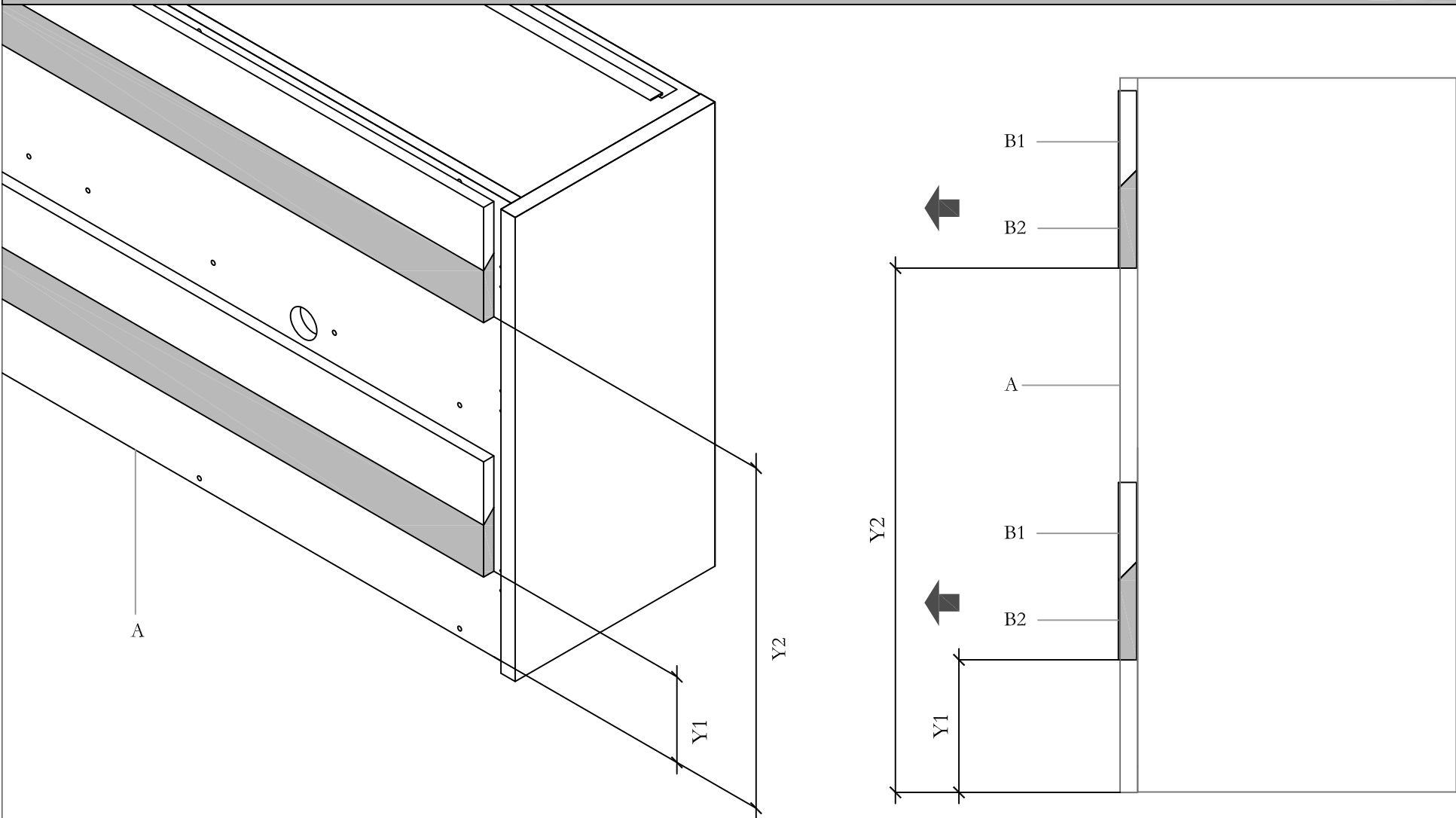
84" OVERALL HEIGHT WITH 21-1/8" CREDENZA

Use X1 for 1 High Wall Mount Storage, X2 for 2 High, and X3 for 3 Hight.

Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

CLEATS HEIGHT MEASUREMENT



STEP 1: Measure the distant from the bottom of Wall Mount Storage to the bottom of the Lower(Y1) and Higher(Y2) Cleats set. Then disassemble the bottom one of both Cleat sets.

Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

CLEATS INSTALLATION

Installer To
Examine And
Determine Wall
Reinforcement

Installer To
Determine
Fastener Type

Wall

B2

Make Sure
Fasteners Are
Flush With
Cleit Surface

Y2

Y1

Screw

Bottom of Wall Mount Storage

X

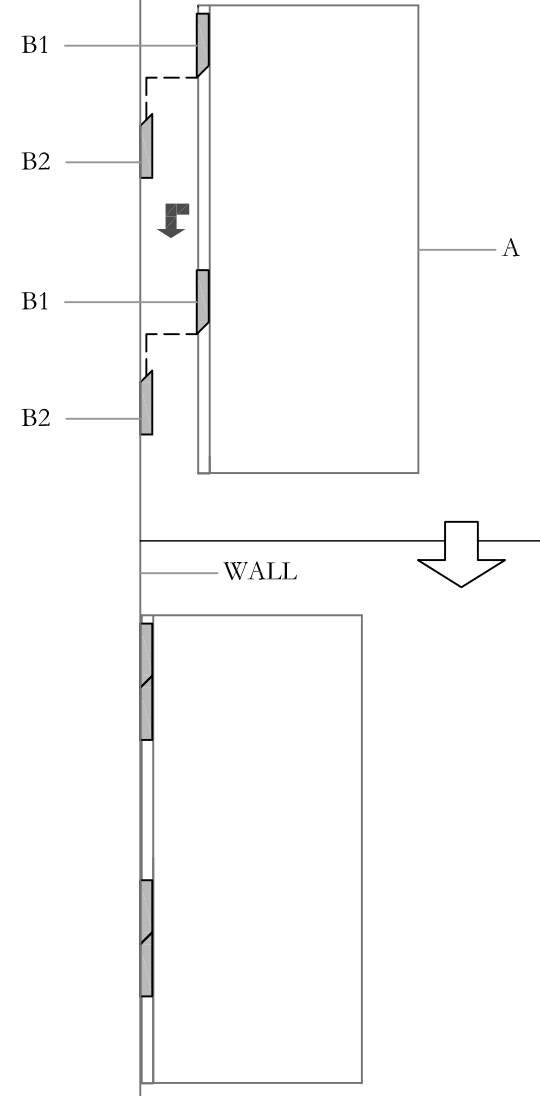
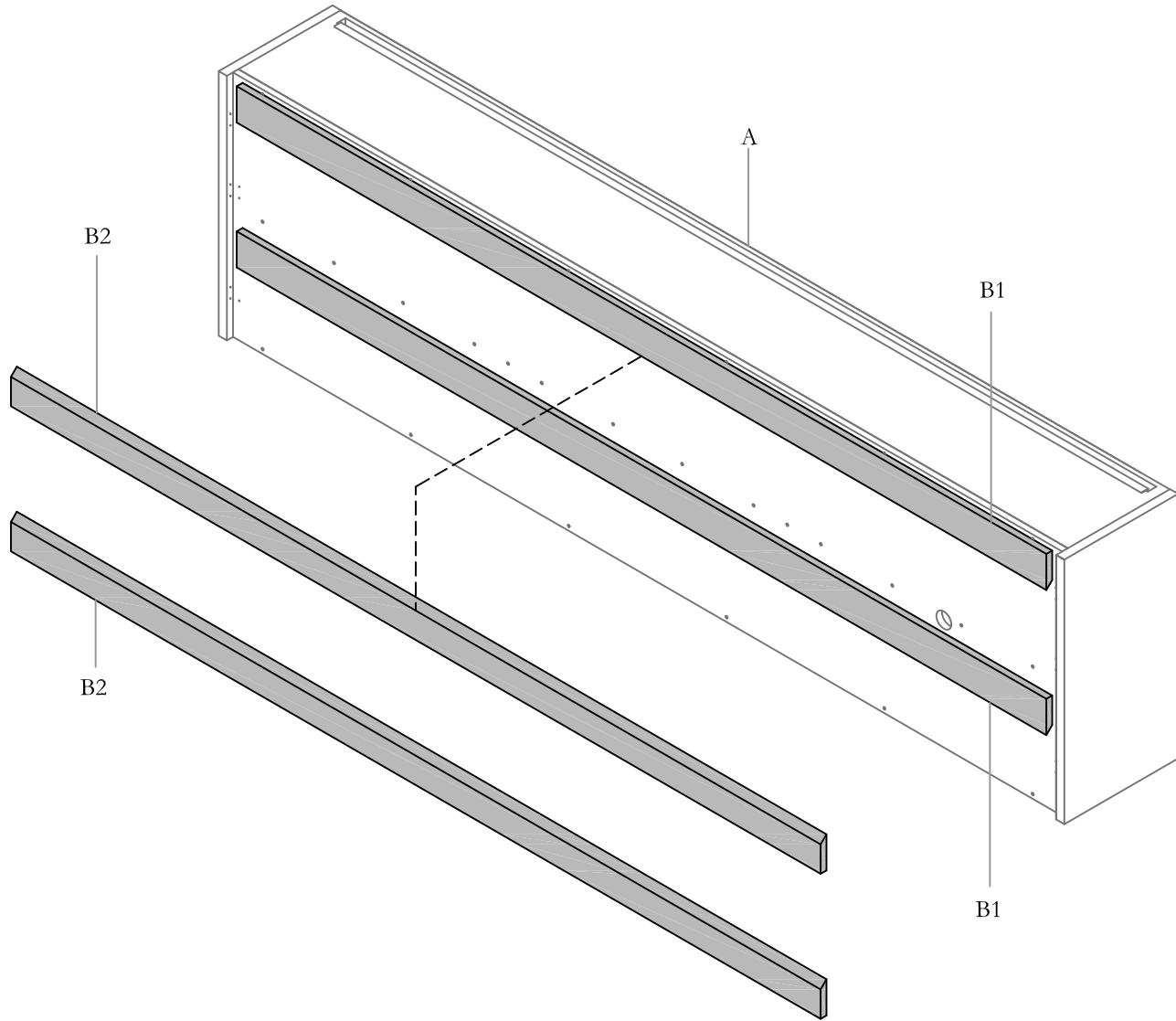
STEP 2: After measuring and marking the height for Bottom Cleats, place them on the wall. (two installers should be involved). Use leveler to make sure all Cleats are leveled, and anchor Cleats to the wall from outside to center. Make sure the fasteners are flushed with Cleit surface.

NOTE: Installer to examine and determine wall reinforcement, also appropriate Fastener to use.

Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

MOUNTING STORAGE



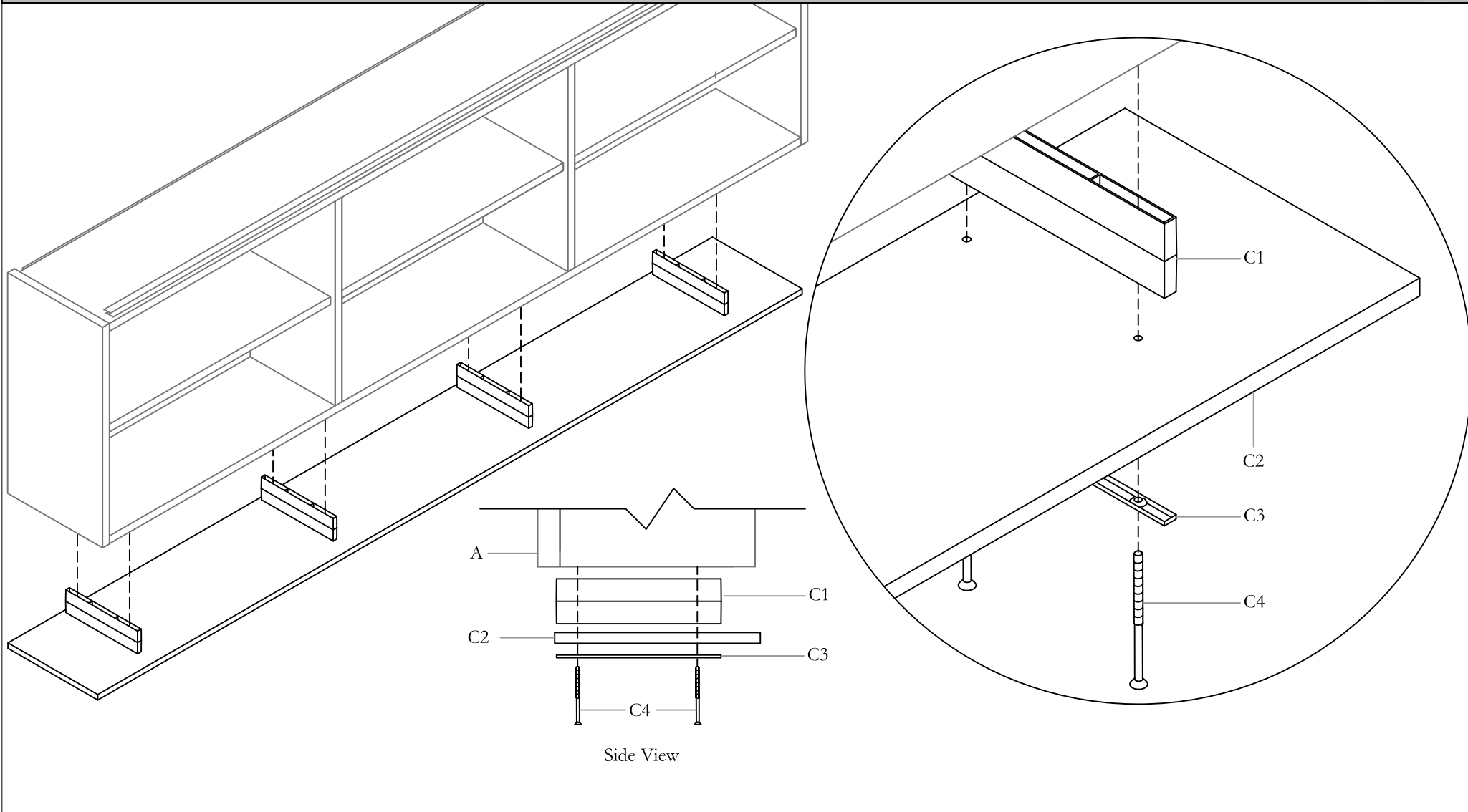
STEP 3: Drop Wall Mount Storage on the Cleats. Use mallet to secure it in place if necessary. Please refer to Sliding Door Installation Guide DOS_202 for instructions if Sliding Doors is specified.

NOTE: Heavy product, please lift by two installers minimum.

Section: **WALL MOUNT STORAGE**

Description: **WALL MOUNT WITH OPEN, HINGE DOOR AND SLIDING DOOR**

CUBBIE ASSEMBLY



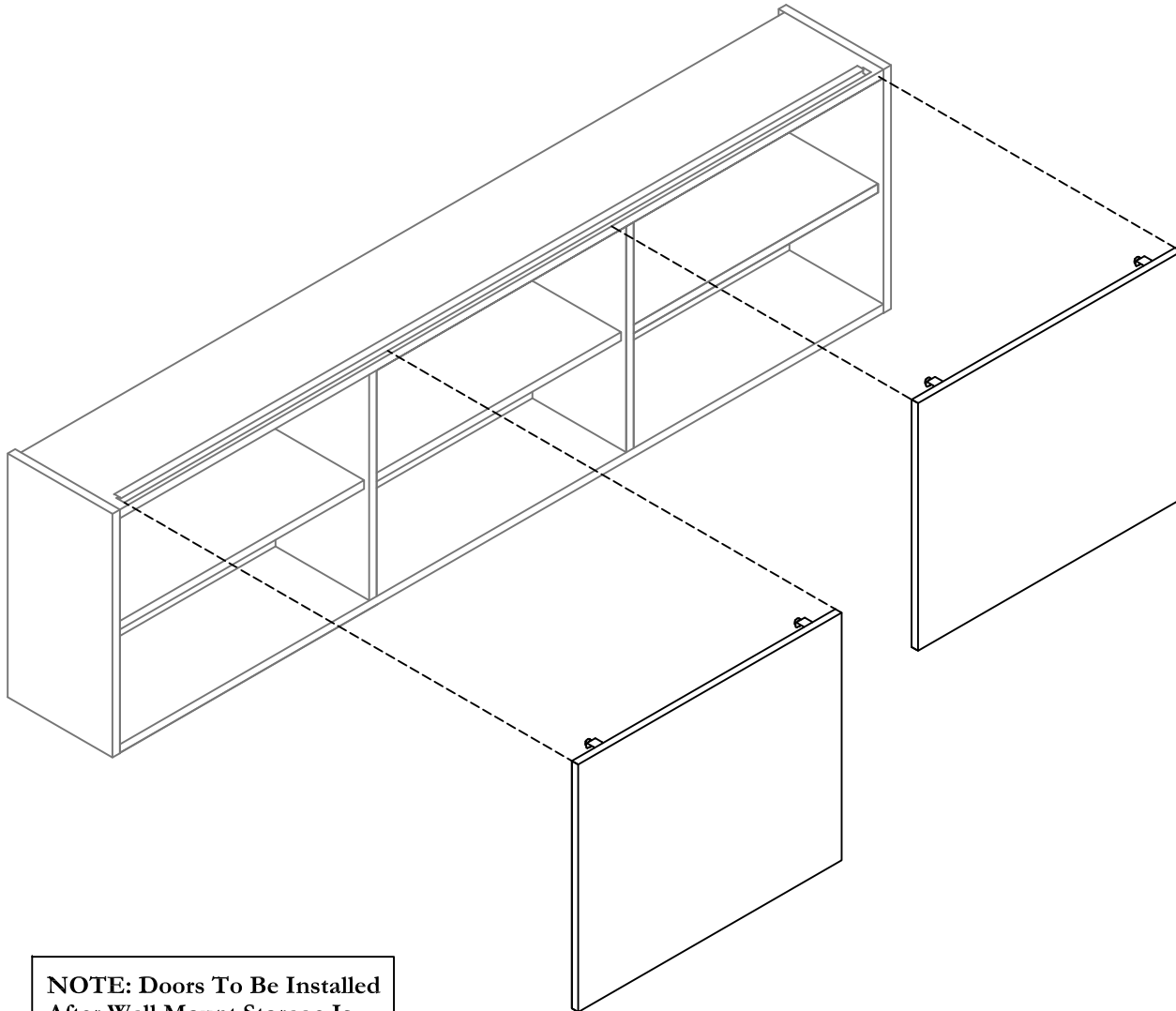
STEP 4: Attach Cap, Shelf, and Support together by Bolts. Align Bolts to the pilot holes under Wall Mount Storage and tighten Bolts to secure Cubby Shelf to the bottom of Wall Mount Storage.

NOTE: Heavy product, assemble by 2 installer minimum. Handle with care, do not scratch product's finish.

Section: **WALL MOUNT STORAGE**

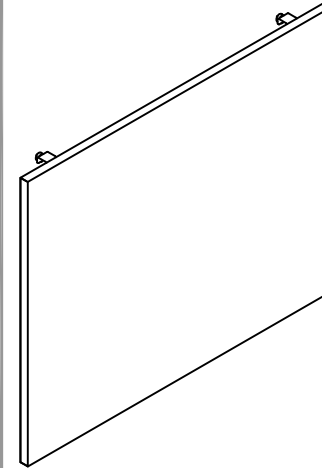
Description: **SLIDING DOOR INSTALLATION AND REMOVAL**

ZJMS, ZJMD

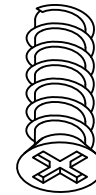


NOTE: Doors To Be Installed After Wall Mount Storage Is Secured On The Wall.

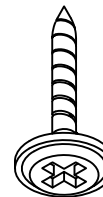
Part and Product Identification



A - Sliding Door
(Quantity varies by product)



B - Euro Screw
6 per Door



C - Wood Screw
8 per Door

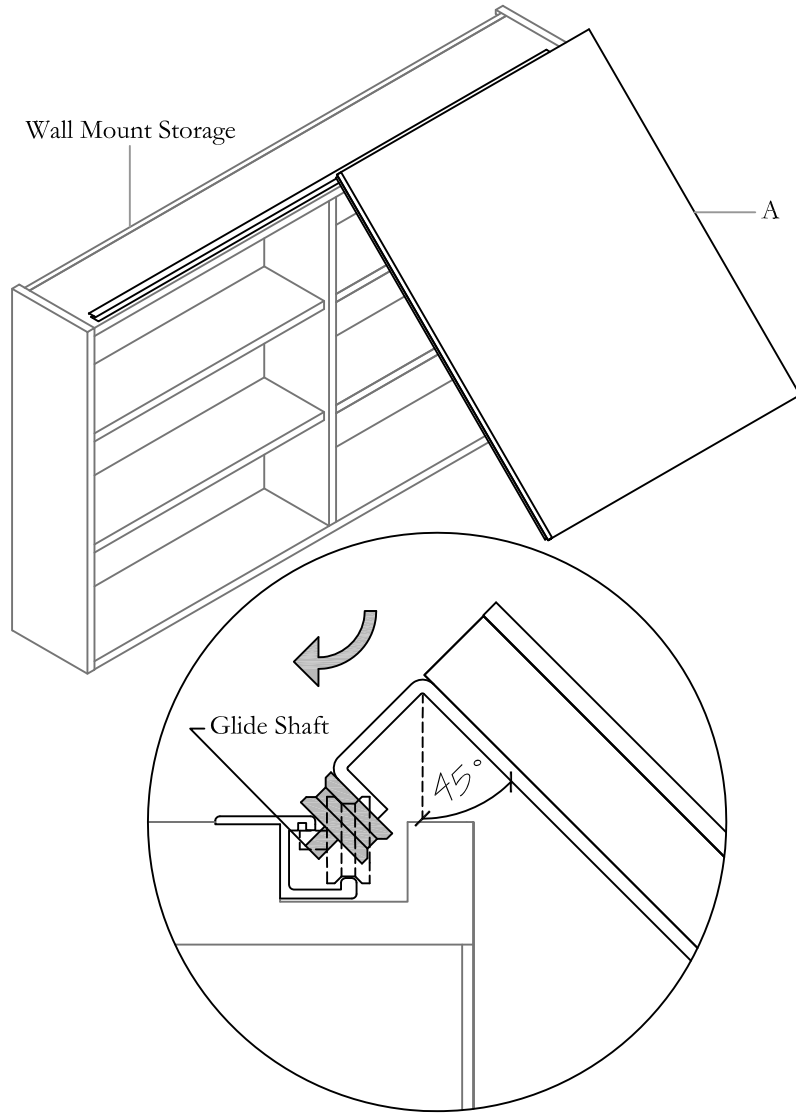
Screw Kit

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Section: **WALL MOUNT STORAGE**

Description: **SLIDING DOOR INSTALLATION AND REMOVAL**

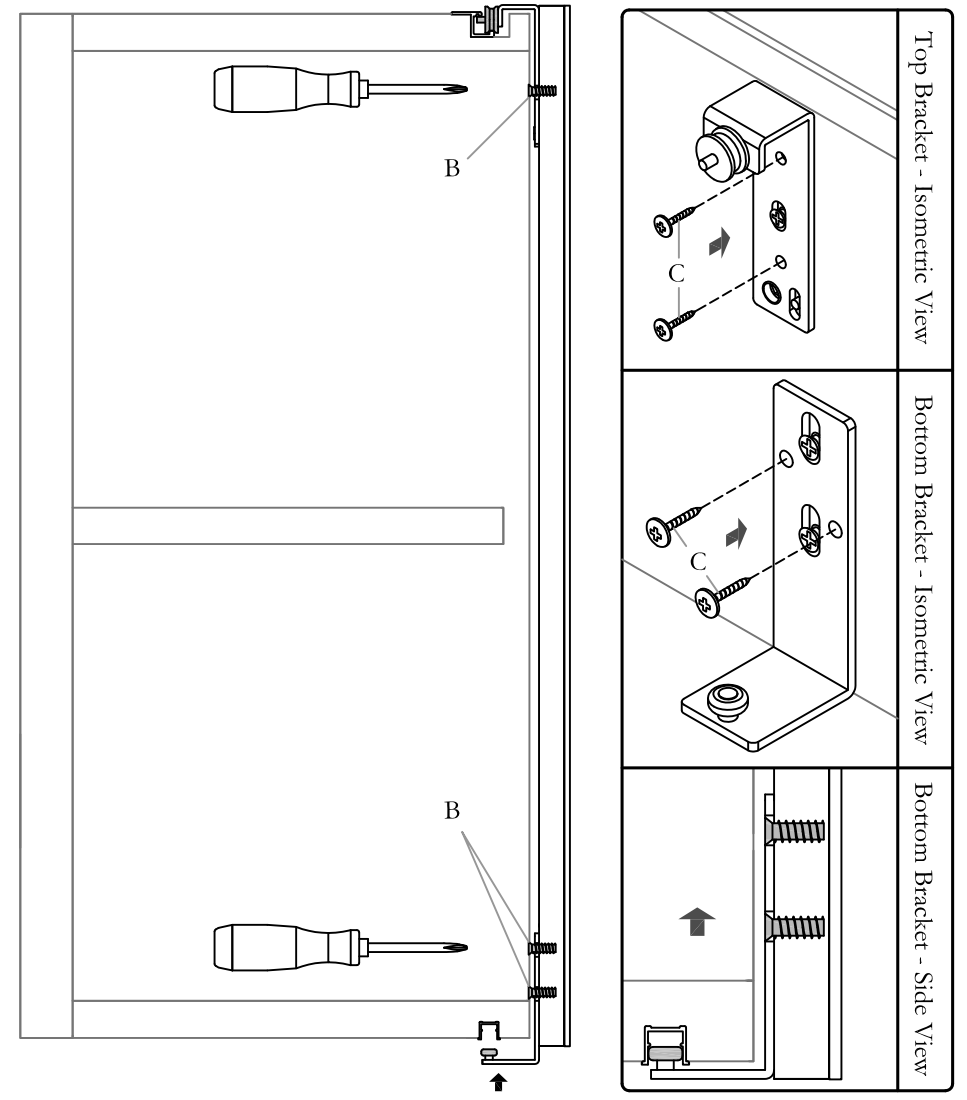
MOUNTING SLIDING DOOR



STEP 1: Hold Sliding Door in 45 degrees and hook the Top Wheels into the Top Track. Rotate Door straight, make sure the Glide Shaft is inserted into the Track.

NOTE: Heavy unit, handle with care.

SECURE BRACKETS

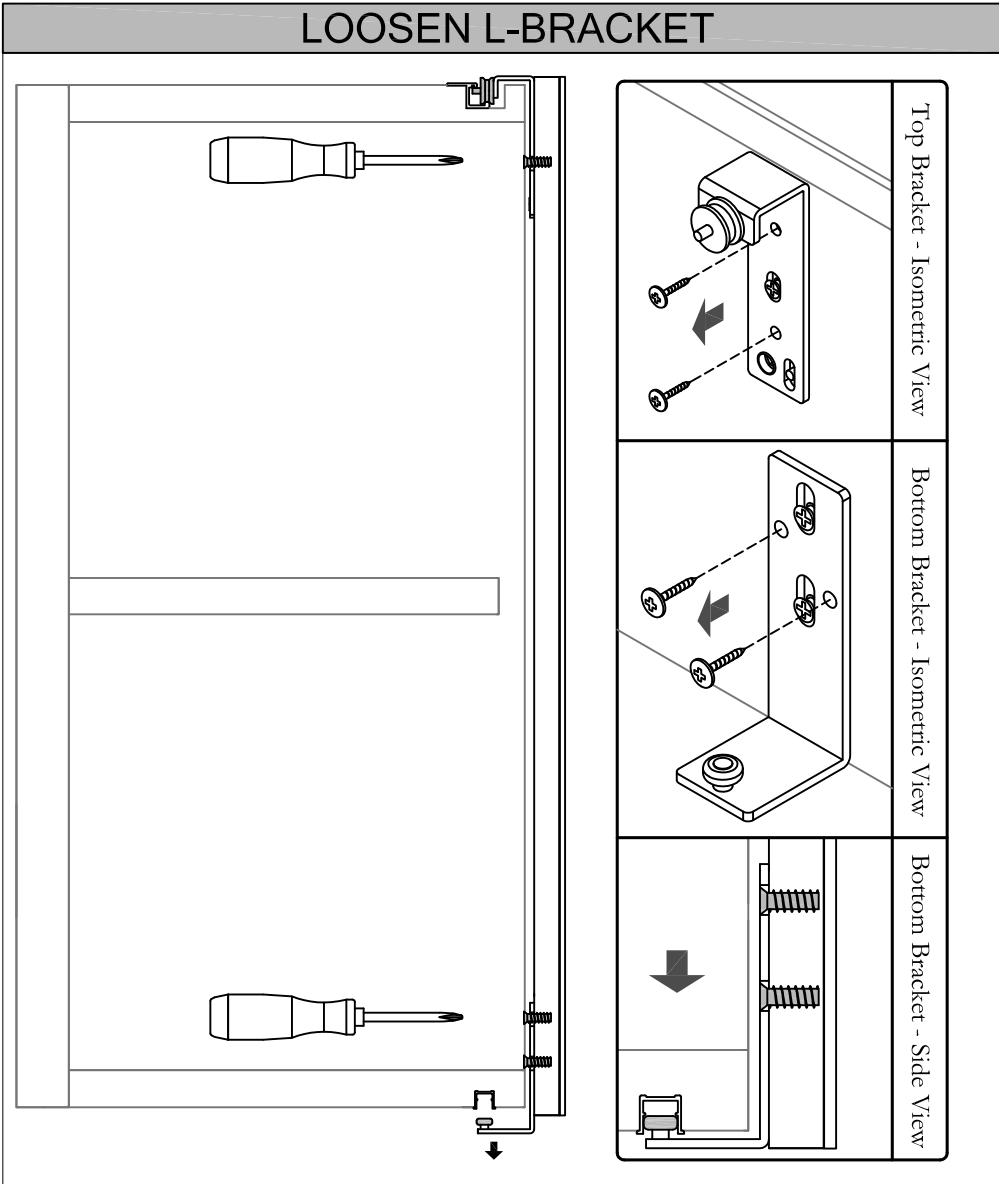


STEP 2: Push the bottom L-Brackets up, make sure the Wheels are inserted into the Bottom Track. Tighten the Euro Screws from inside then use 2 screws to secure the brackets in place.

Section: **WALL MOUNT STORAGE**

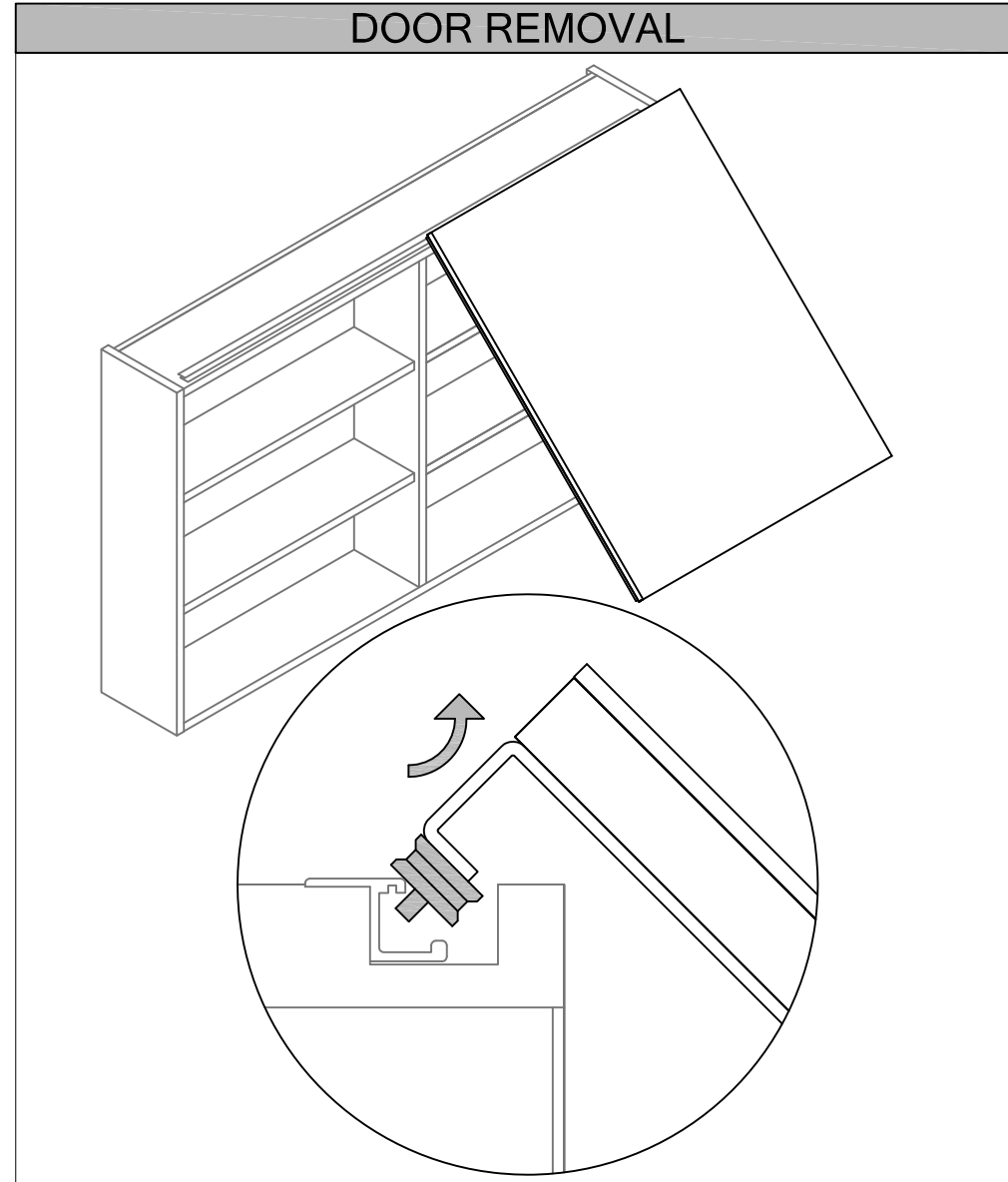
Description: **SLIDING DOOR INSTALLATION AND REMOVAL**

LOOSEN L-BRACKET



STEP 3: Unscrew Wood Screws and loosen Euro Screws. Pull bottom L-Bracket down.

DOOR REMOVAL

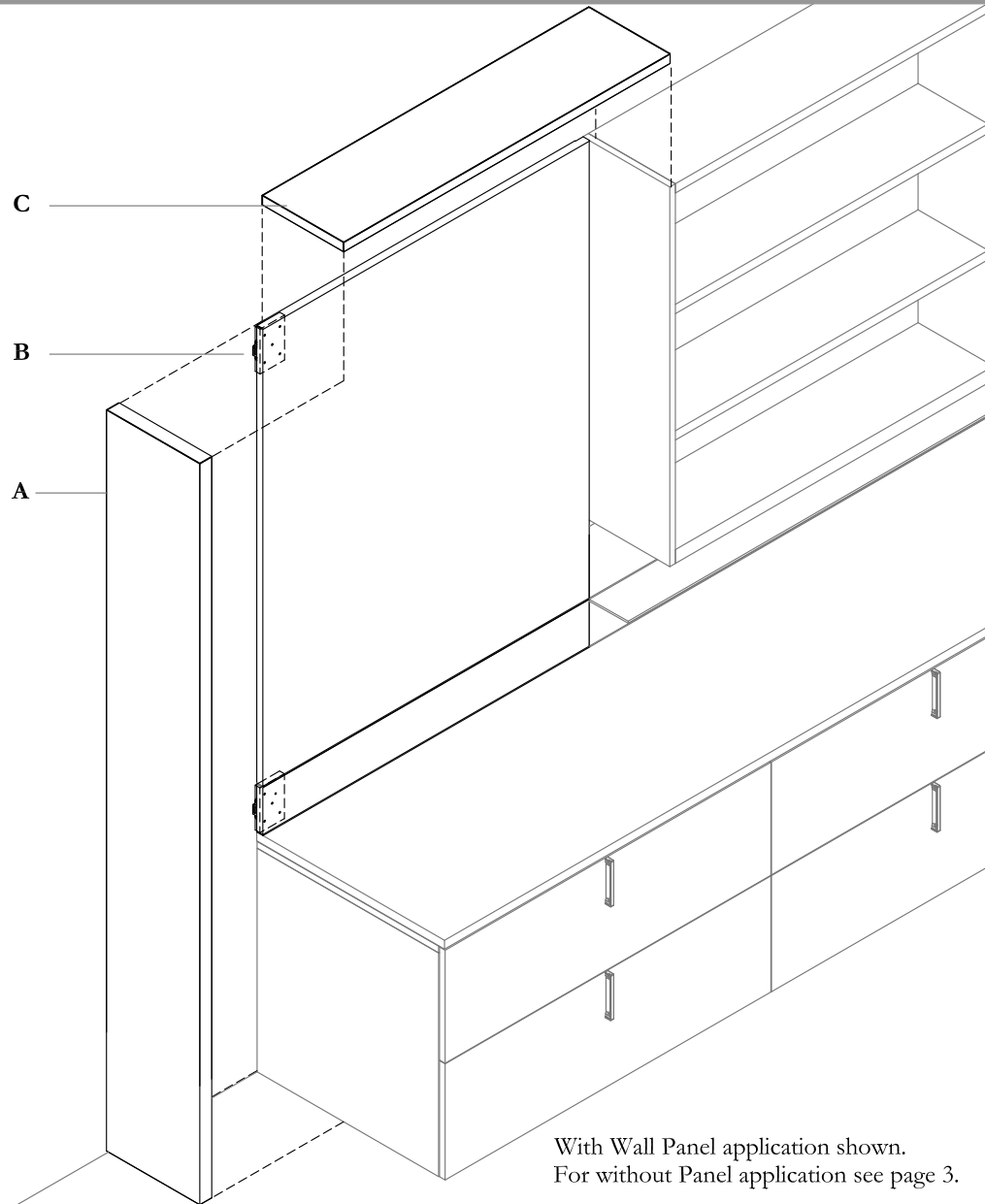


STEP 4: Rotate Sliding Door in 45 degrees, and remove from Storage.

Section: **WALL MOUNT STORAGE**

Description: **FULL HEIGHT END PANEL AND TOP PANEL WITH OR WITHOUT WALL PANEL**

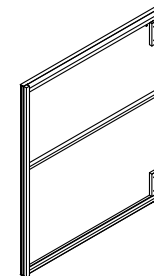
ZJWT, ZJWE



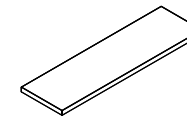
Part and Product Identification



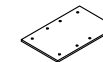
A -Full Height End Panel
(ZJWE) x1



B -Segmented of Full Wall Panel
(ZJWS or JJWF) x1
(For Wall Panels application
ONLY)



C -Top Panel for use with Wall
Mount Storage
(ZJWT) x1



D -Flash Plate (ASC010) x4

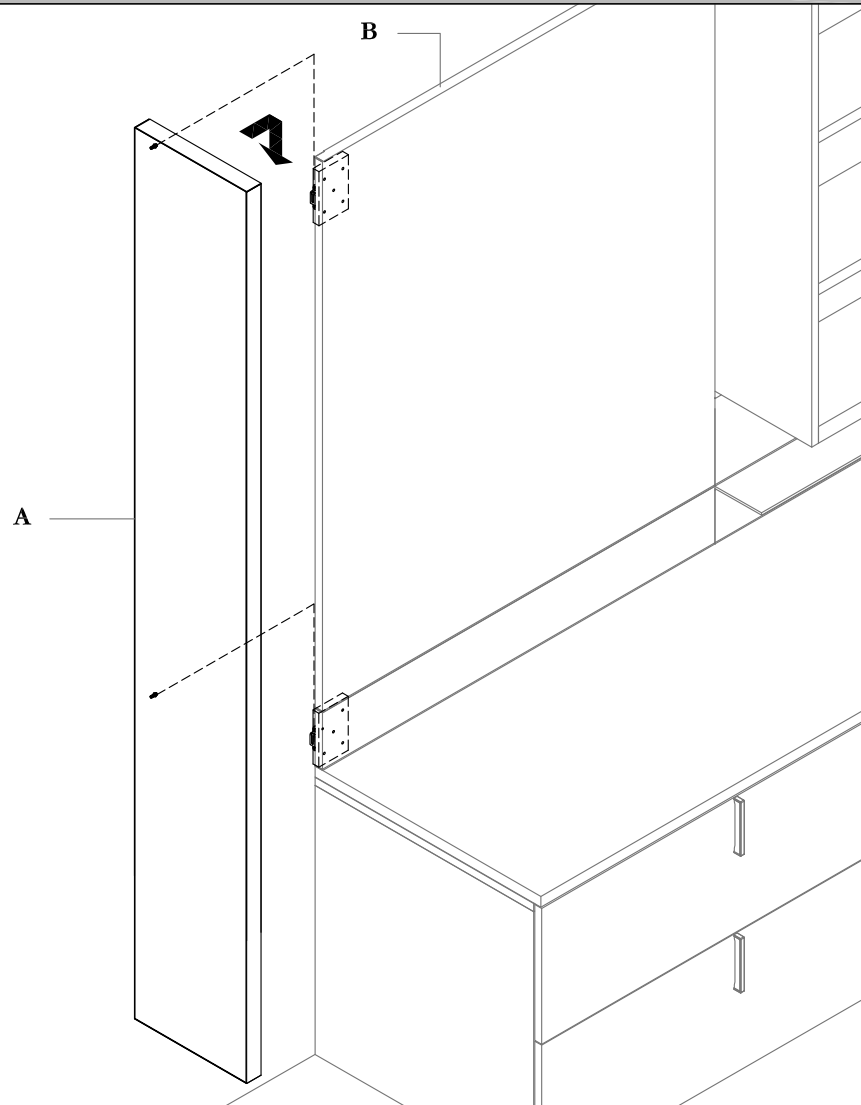


E - # 8 X 5/8" Pan Head
Wood Screw
(SC031) x24

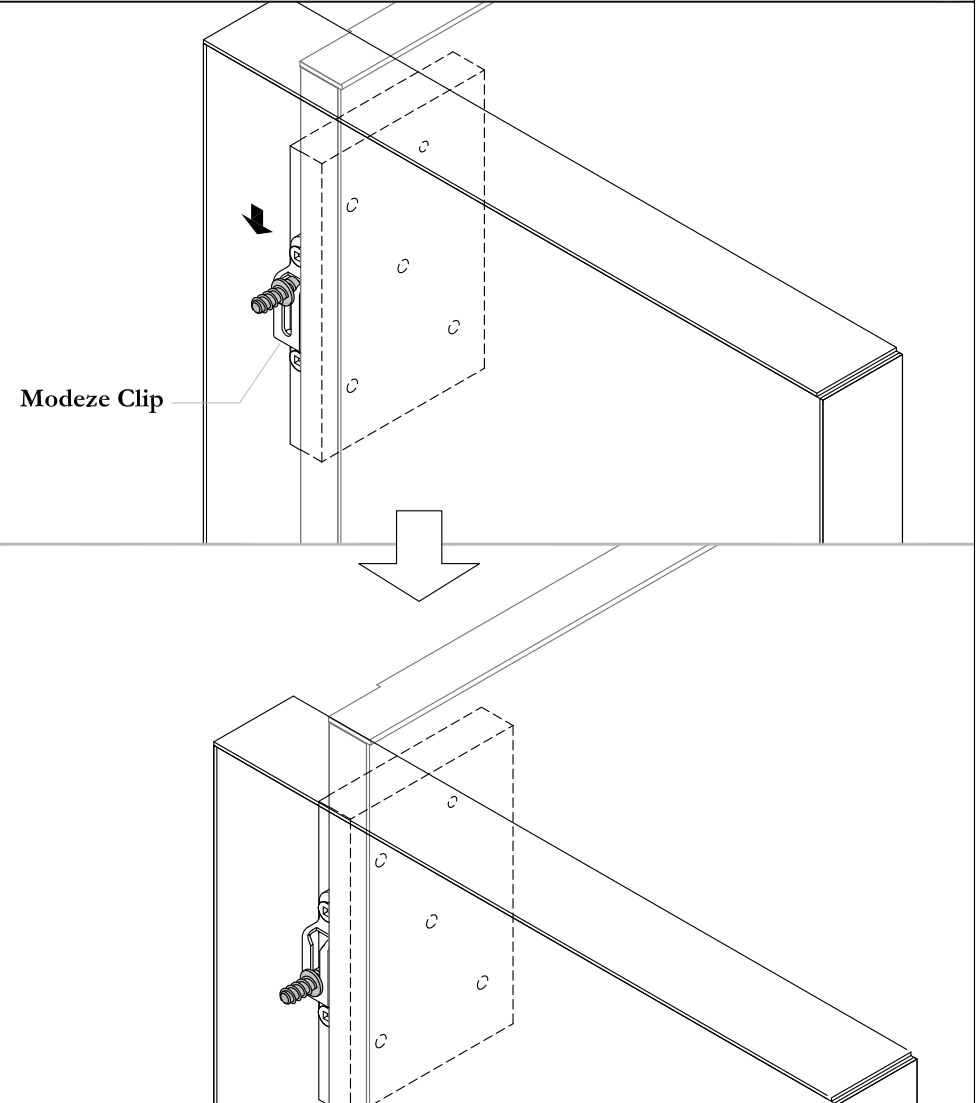


F - # 8 X 1 1/4" Black Wood
Screw (SC051) x2
(For without Wall Panels
application ONLY)

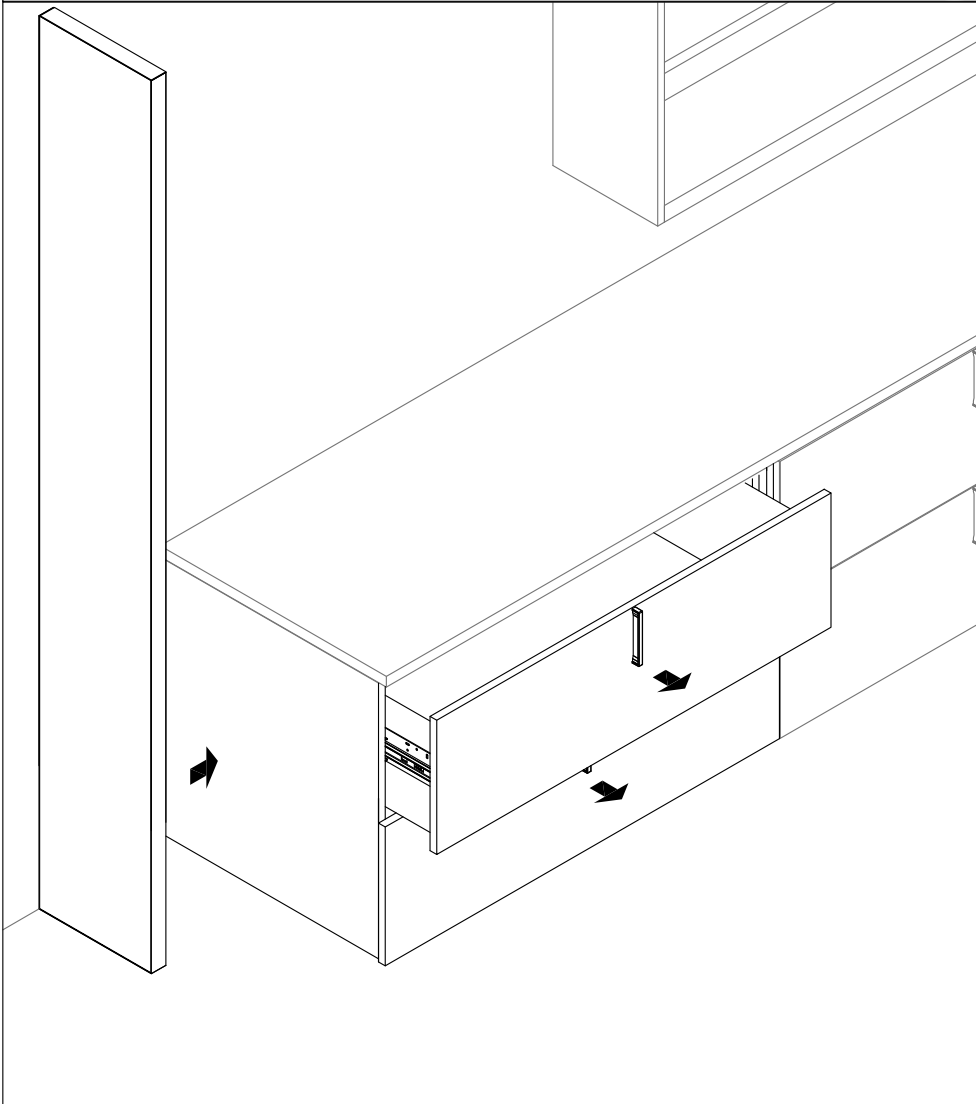
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Section: **WALL MOUNT STORAGE**Description: **END PANEL WITH WALL PANEL****LIFT END PANEL**

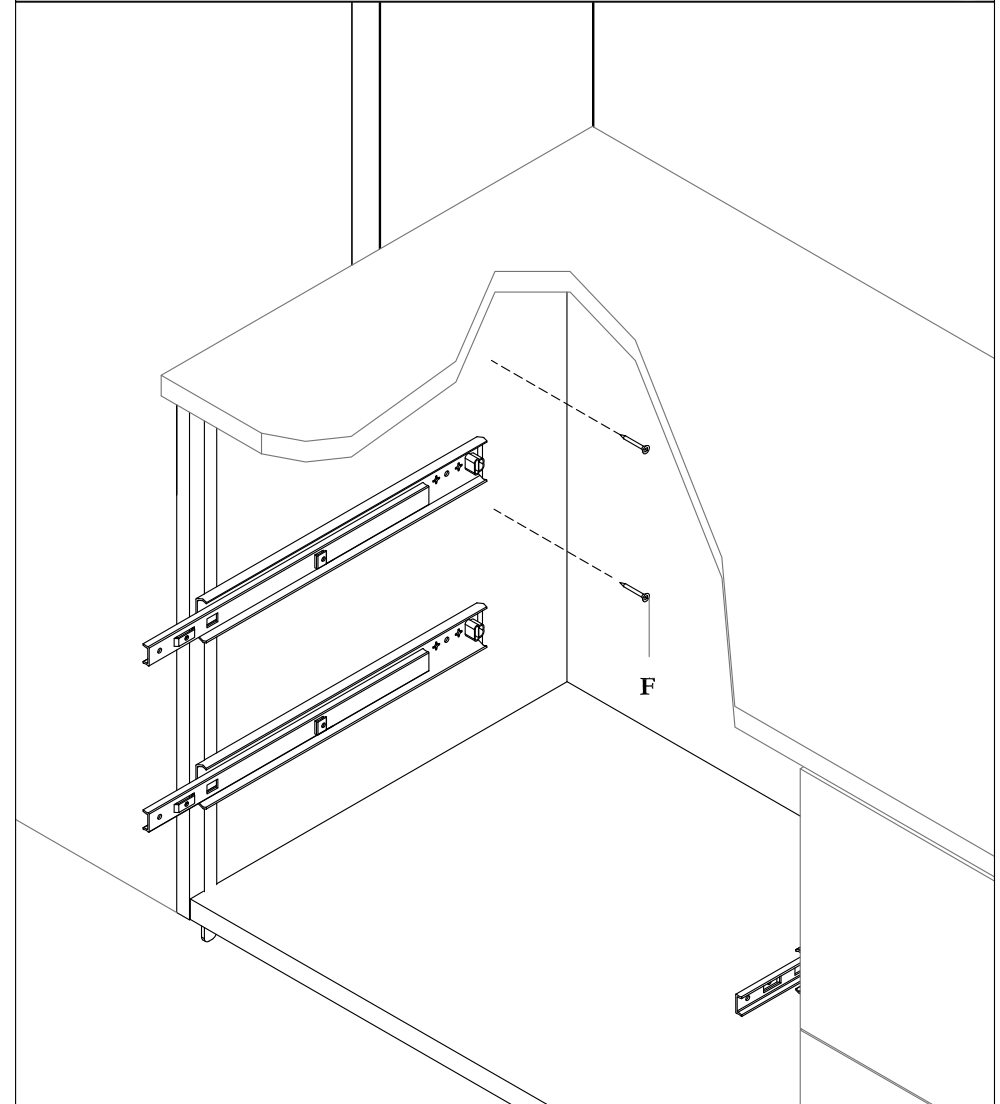
STEP 1A: Locate Blocks with Modeze Clips installed behind the Wall Panel. Slide Shoulder Screws located on End Panel inside the Clips. Level.

SLIDE DOWN MODEZE CLIP CHANNEL

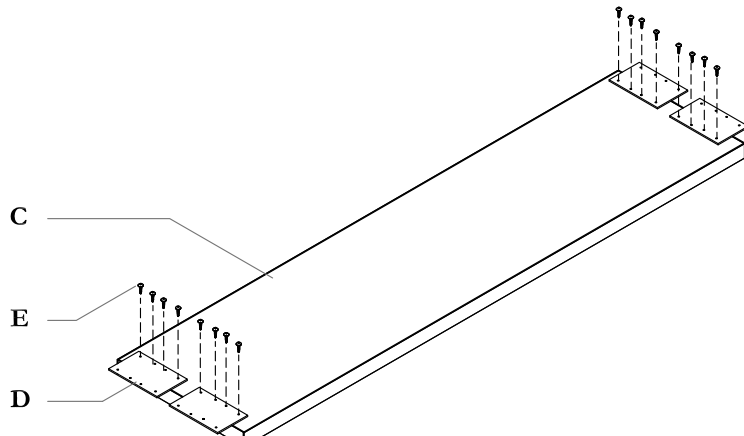
STEP 2A: Slide Screws all the way down inside the Modeze Clip channel.

Section: **WALL MOUNT STORAGE**Description: **END PANEL WITHOUT WALL PANEL****REMOVE DRAWERS**

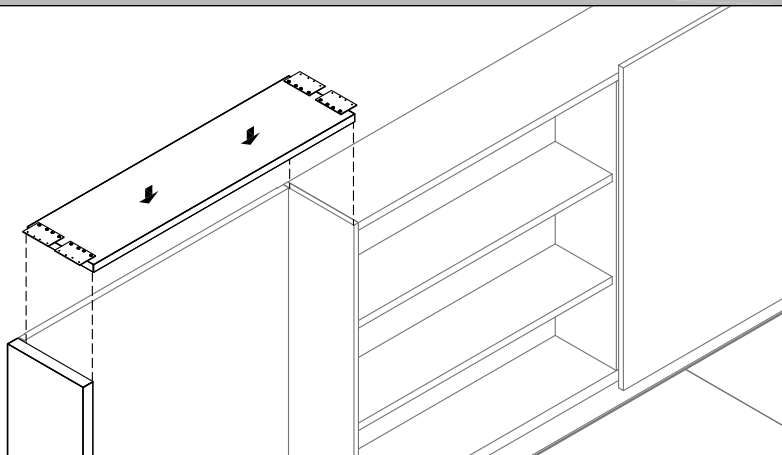
STEP 1B: Remove drawers and bring End Panel to Credenza side.

FASTEN WITH WOOD SCREWS

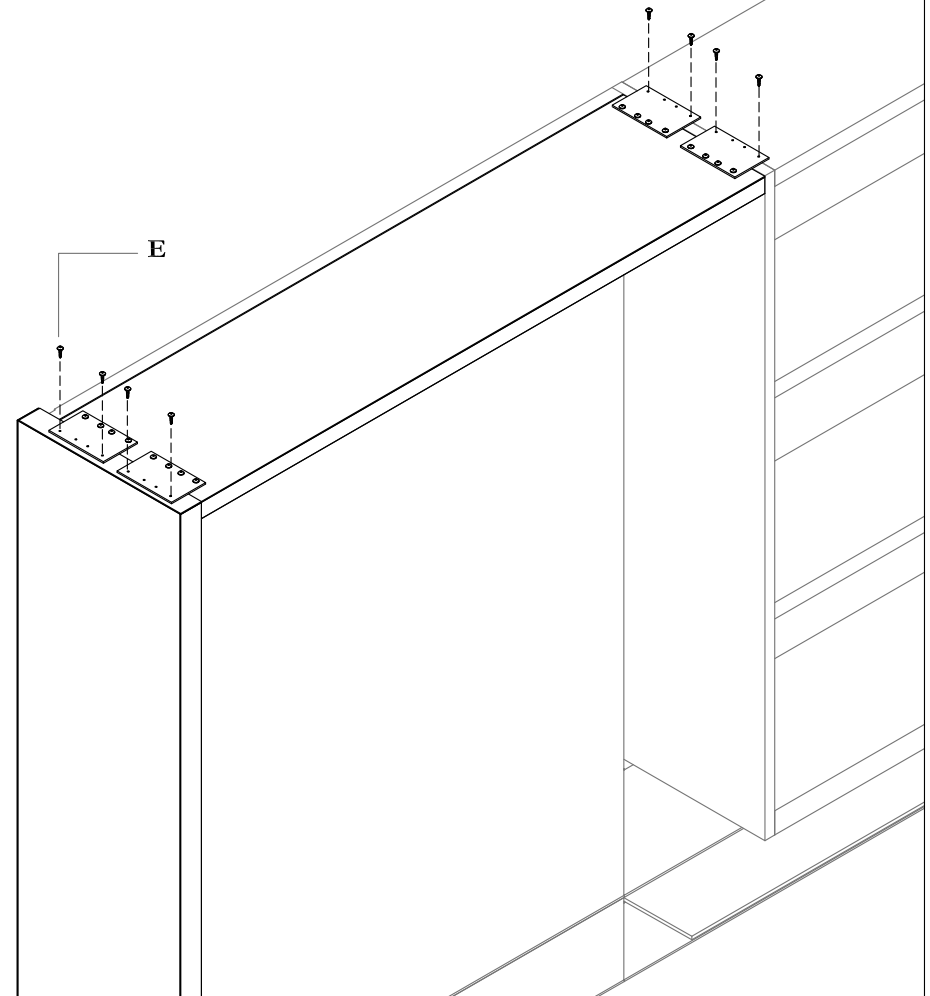
STEP 2B: Fasten with Wood Screws as shown. Install drawers.

INSTALL FLASH PLATES

STEP 2: Place Flash Plated centerd on the both edges of Top Panel. Secure in place using wood screws.

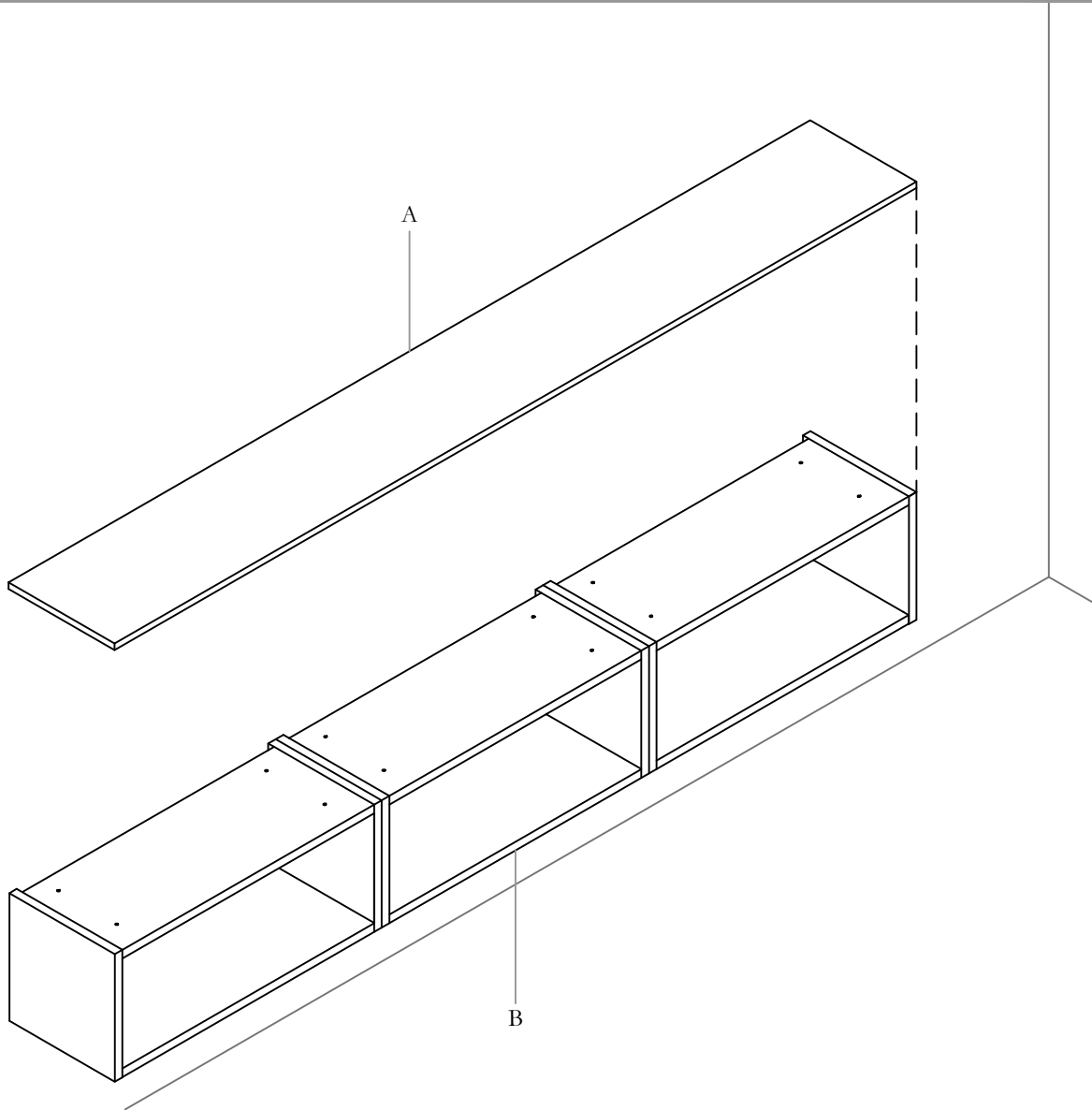
DROP TOP PANEL DOWN

STEP 3: Drop Top Panel so the Plates rest on the top op Wall Mount Storage case and top of the End Panel.

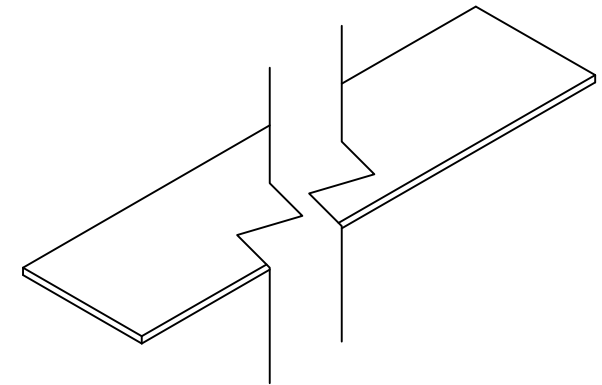
SECURE IN PLACE

STEP 4: Make sure it is level and secure to Top Panel and Wall Mount Storage with remainig wood screws.

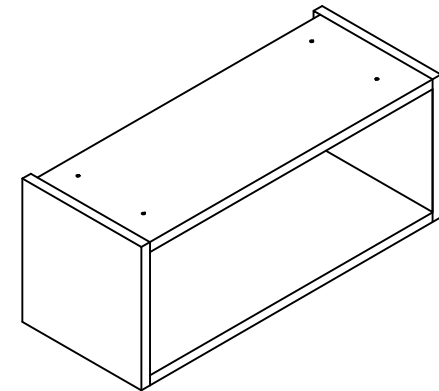
ZJMO, ZJMH, ZJMS, ZJMD



Part and Product Identification



A - Special Top
Thickness As Specified By Designer



B - Wall Mount Storage
Quantity As Specified By Designer

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dossier Installation Guides

DOS_203_G02
Page No: 2 of 4
Date: Mar 2012

Section: **WALL MOUNT STORAGE**
Description: **WALL MOUNT - CUSTOM DESIGN**

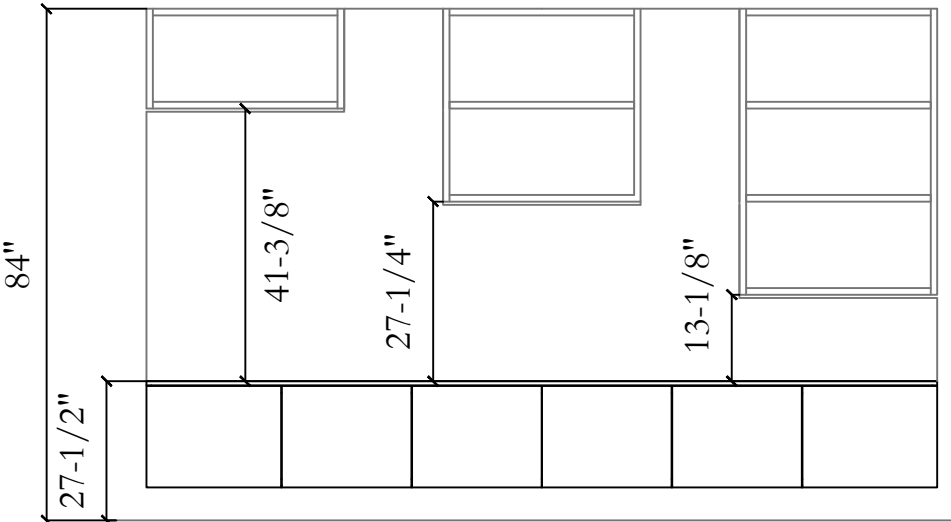
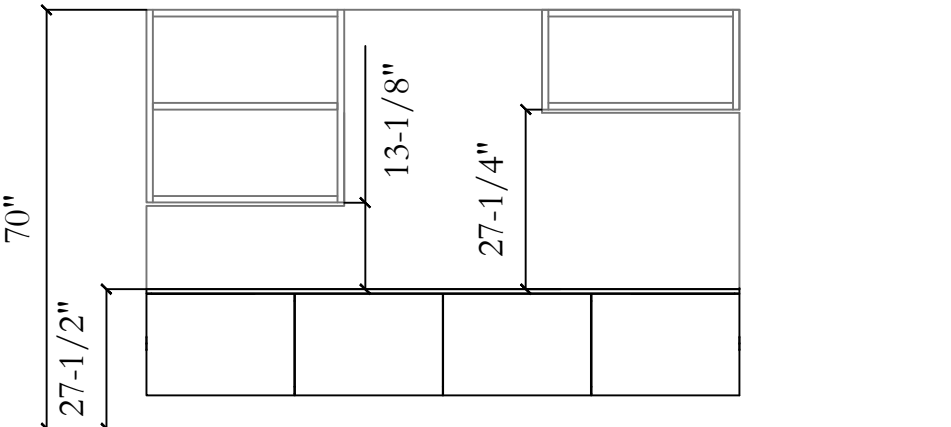
Drawing Description

HEIGHT OF BOTTOM CLEAD (Y) = 26-7/8" - X

STEP 1: Please measure X, and apply the formula above to measure Y. Remove Bottom Clead for installation.

Section: **WALL MOUNT STORAGE**
Description: **WALL MOUNT - CUSTOM DESIGN**

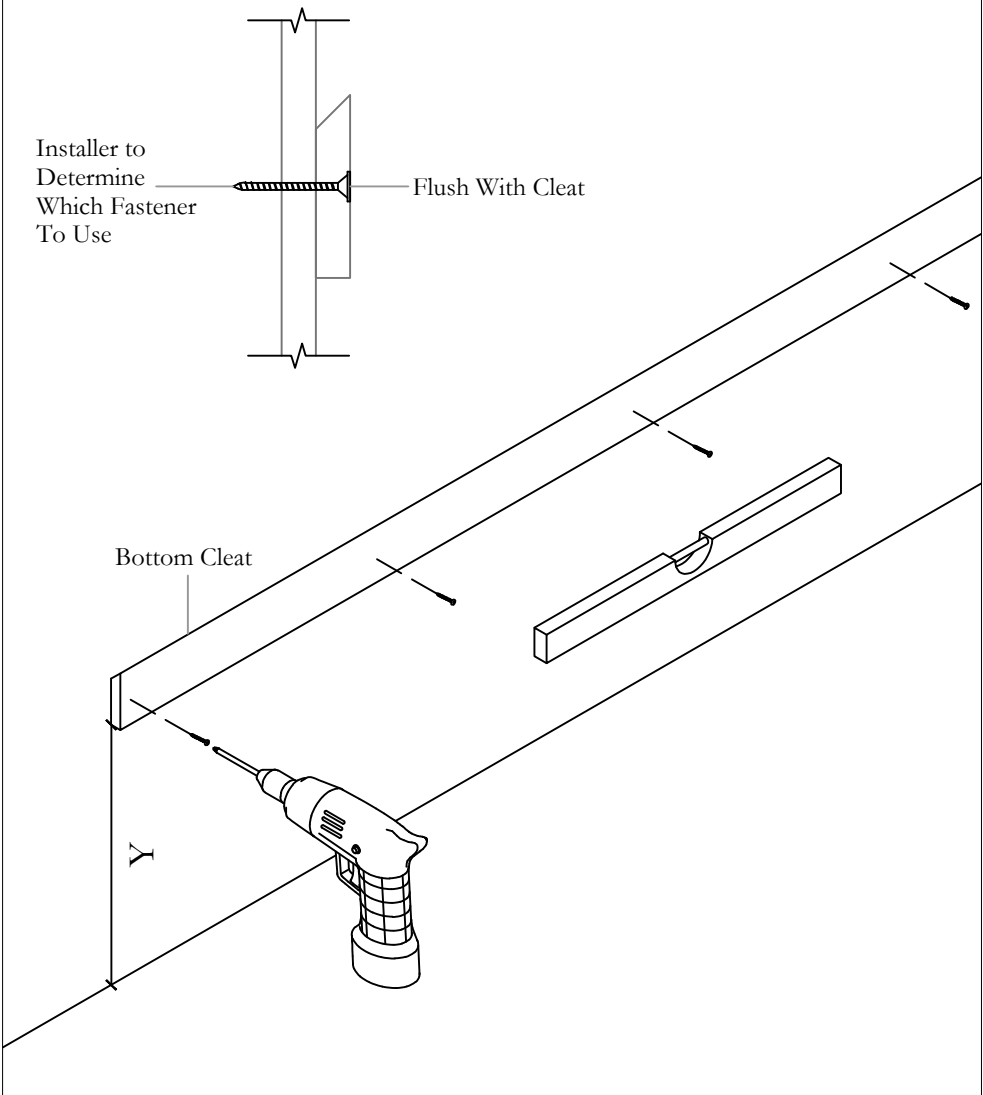
SPECIAL LAYOUTS



NOTE: Design is perferably to use with the layouts above only.

NOTE: Installer to examine and determine wall reinforcement, also appropriate Fastener to use.

CLEAD ASSEMBLY

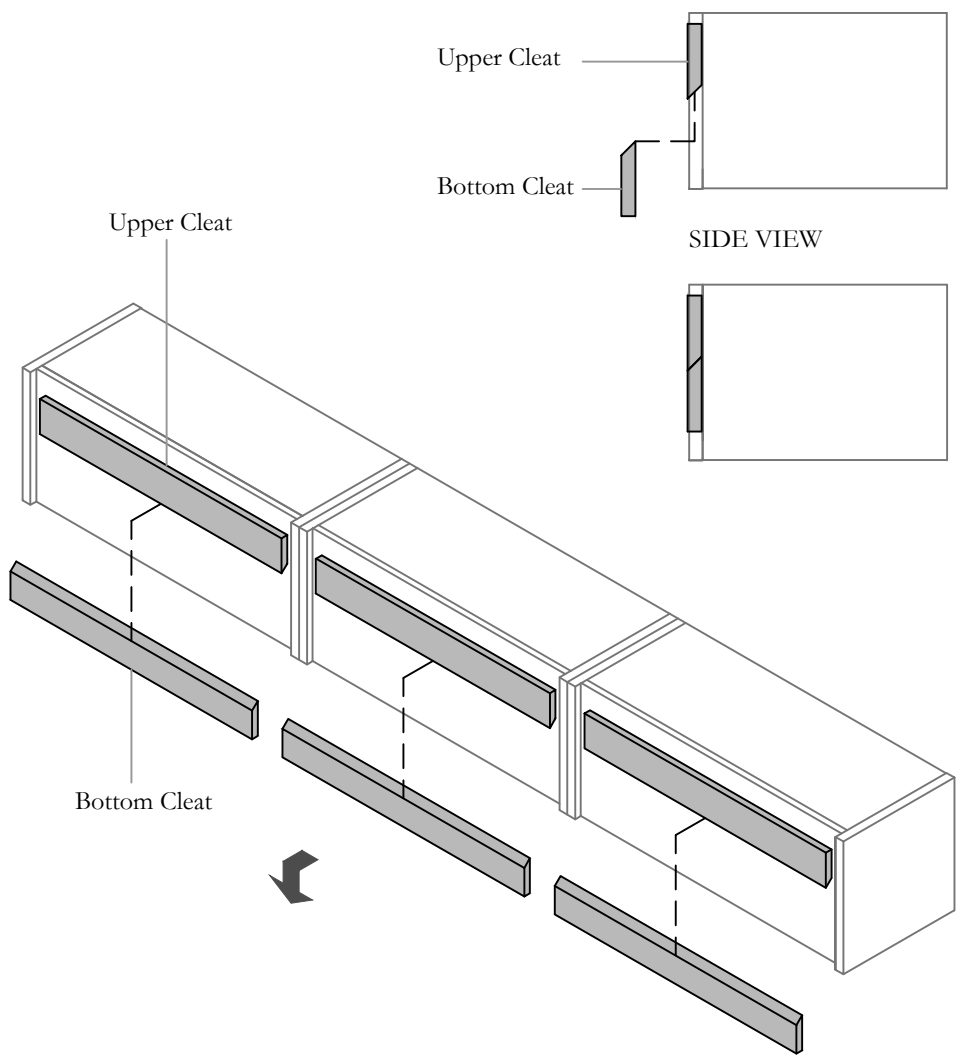


STEP 2: Place Cleads on the wall in marked height and level them with leveler. Anchor Cleats to the wall. Make sure the Fastener heads are flushed with Cleat surface.

Section: **WALL MOUNT STORAGE**

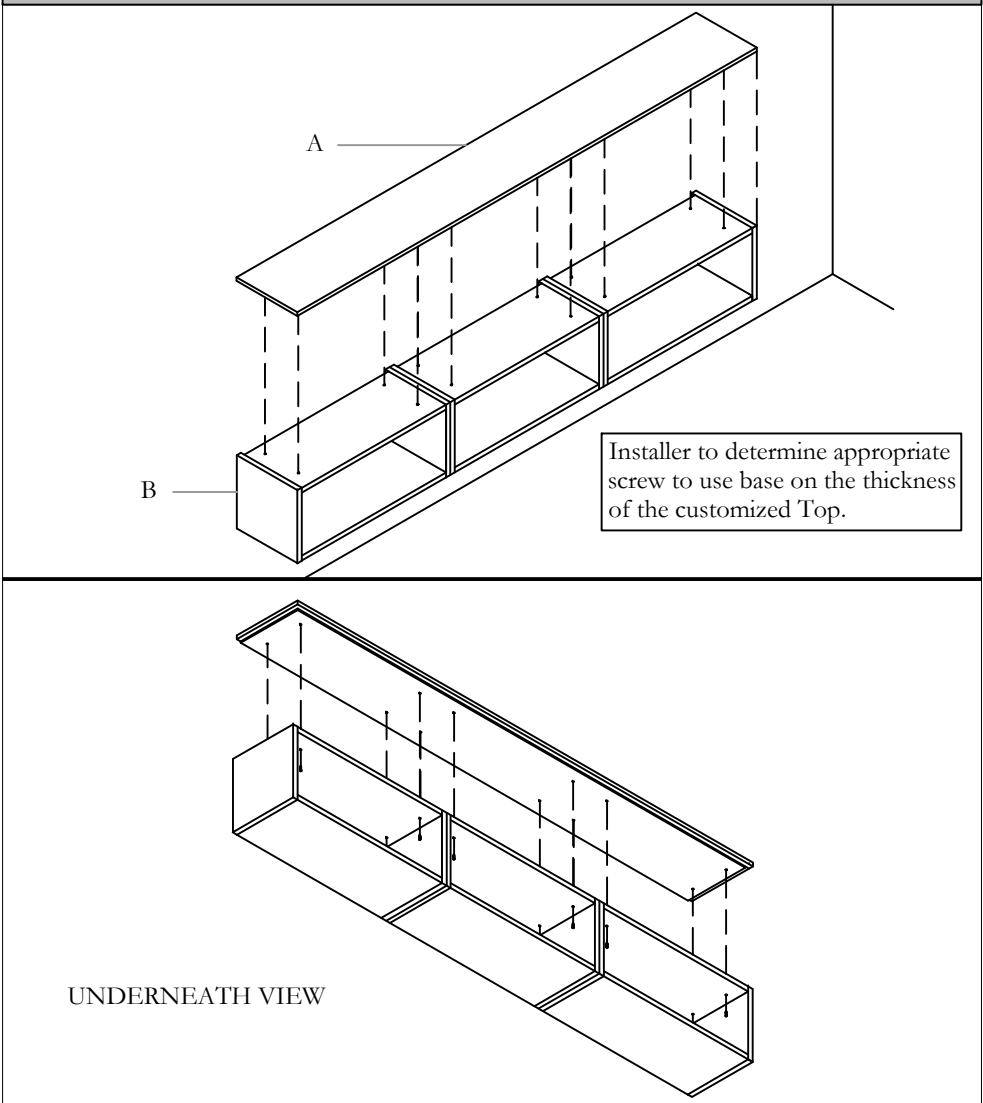
Description: **WALL MOUNT - CUSTOM DESIGN**

MOUNTING CLEADS



STEP 1: Drop Wall Mount Storage on the Cleads. Check leveling again, use mallet to secure it in place if necessary.

TOP ASSEMBLY



STEP 2: Align Wall Mount Storage and Top. Drill at least 4 pilot holes on each unit, and screw Storage and Top together from inside.

NOTE: Please remove all doors before installation, refer to Door Removal Installation Guide (DOS_105) for instruction. Installer to determine location of the pilot holes.

Section: **HUTCH STORAGE**

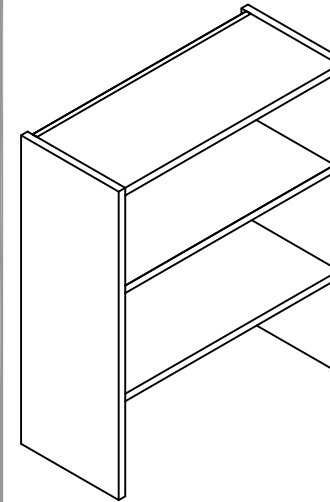
Description: **HUTCH STORAGE**

ZJHH, ZJHS, ZJHO, ZJHD

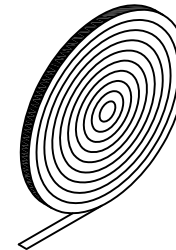
Hutch Storage - Open (ZJHO) shown.

NOTE: It is installer's responsibility to refer to Dossier Applications for restrictions.

Part and Product Identification



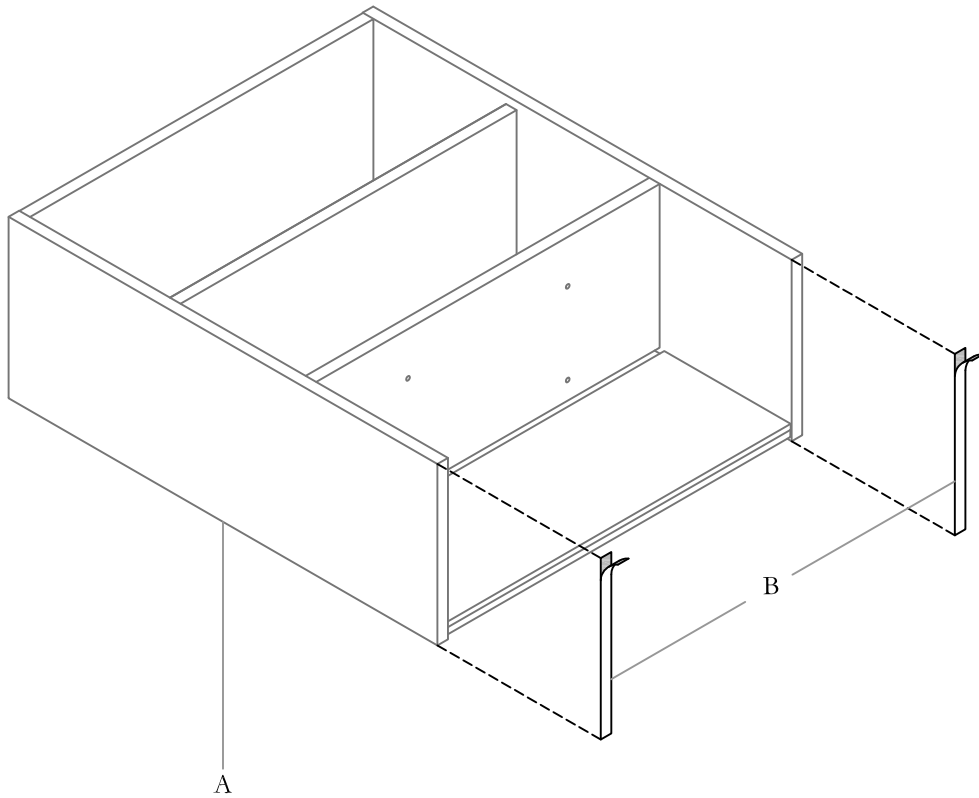
A - Hutch Storage x1



B - 3M Double Sided Tape

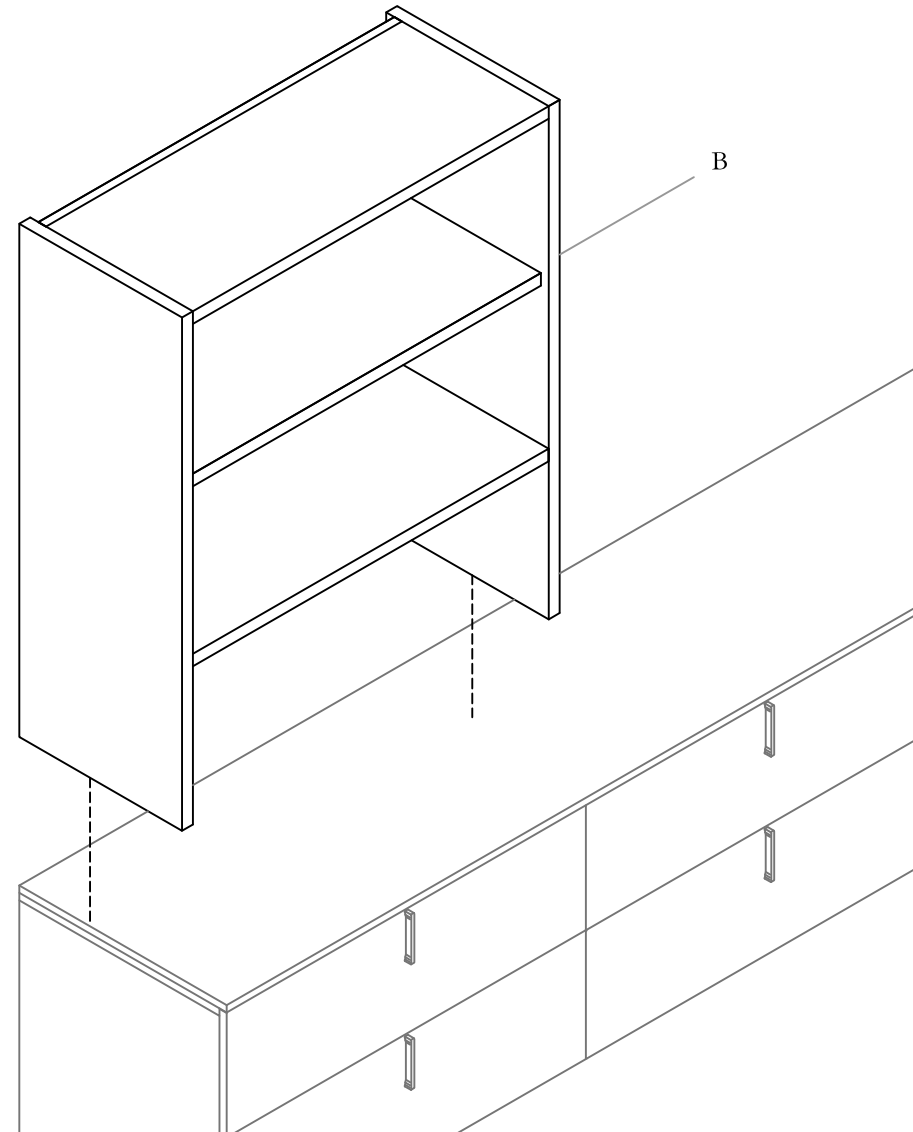
Credenza

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Section: **HUTCH STORAGE**Description: **HUTCH STORAGE****DOUBLE SIDED TAPE APPLICATION**

STEP 1: Rotate Storage in an angle. Clean the bottom of both Gables and apply 3M double sided tape on them. Cut the tapes in exact length and peel off the top layer.

NOTE: Remove all doors prior installation. Please refer to DOS_105 and DOS_202 for Door removal and install instruction.

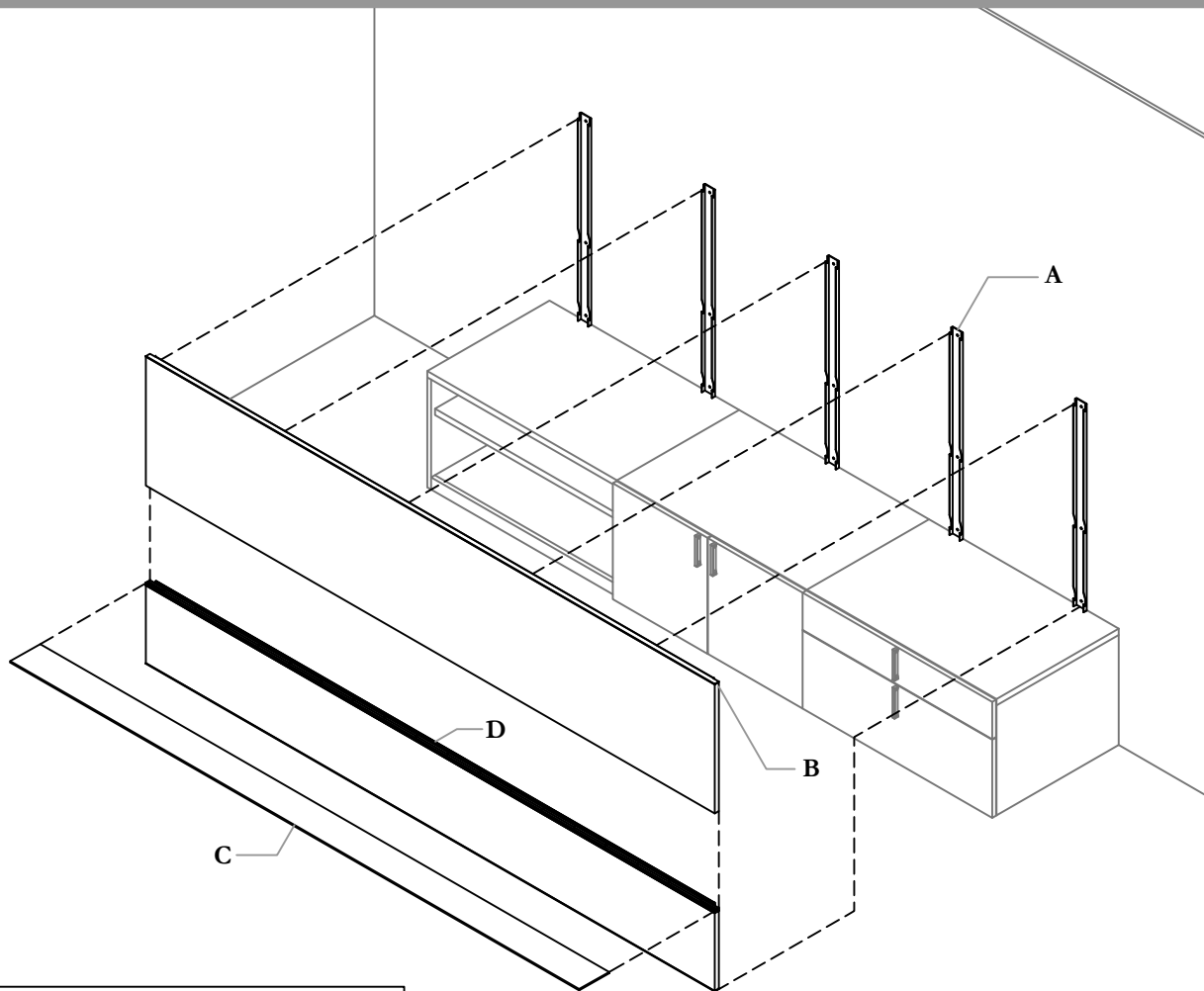
HUTCH STORAGE APPLICATION

STEP 2: Rotate Storage straight, and lay it on top of designated location.

Section: **WALL PANELS**

Description: **WALL PANELS HIGH CREDENZA**

Wall Panel, Full, Above Credenza, Magnetic Veneer (ZJWFM), Wall Panel, Segmented, Above Credenza (ZJWS), Wall Panel, Full, Above Credenza (ZJWF), Segmented Wall Panel, Above Low Credenza (ZJWL), Above Low Storage, Fabric/Glass/Veneer (ZJWG)

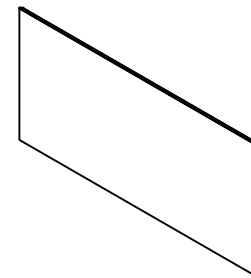


NOTE: Selection and purchasing of wall mounting fasteners capable of bearing intended load and connection to appropriate wall type are responsibility of the installer

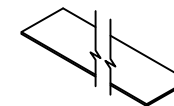
Part and Product Identification



A - Wall Panel Beam
(A15-9391-X) x Qty Varies



B - Upper Wall Panel
(N09-3243-X) x 1
OR
Wall Panel, Full for High Storage
(N09-3245-X) x 1



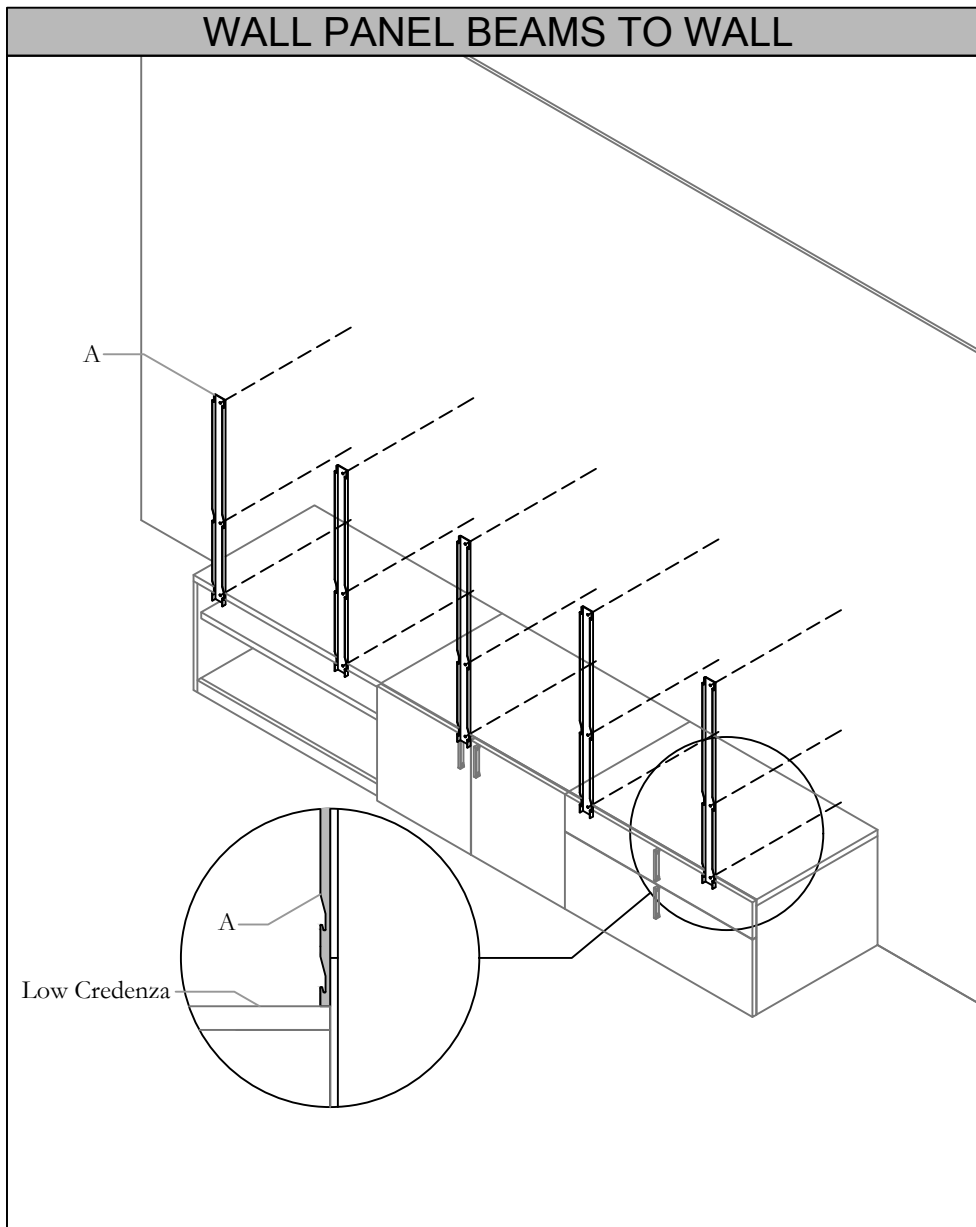
C - Dossier Glass Shelf
(H01-1194-X) x 1



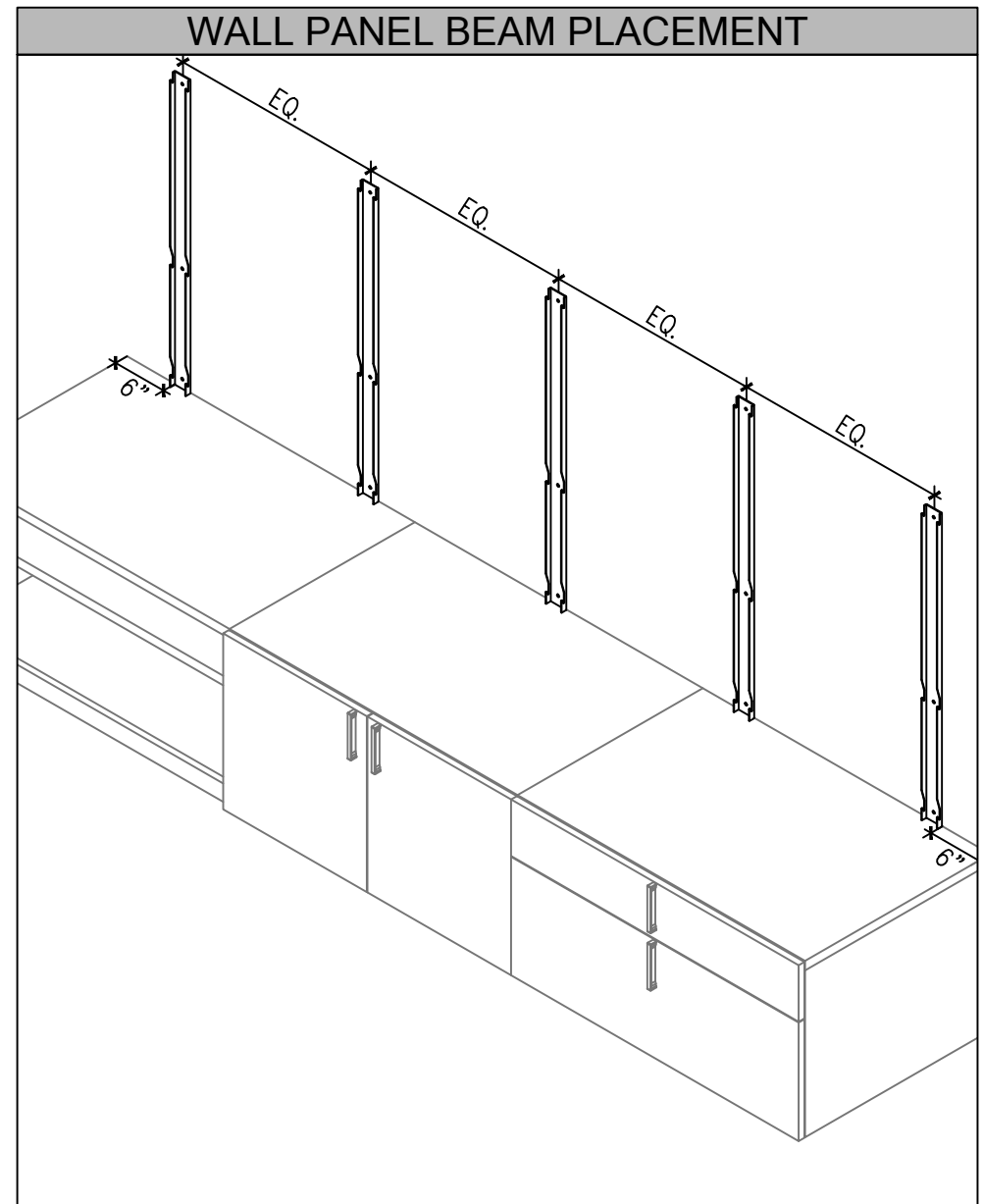
D - Lower Wall Panel
(N09-3242-X) x 1
OR
Lower Wall Panel, No Shelf
(N09-3273-X) x 1



E - 8 32 x 1/8" Set Screw,
Nylon Tip
(E01-0712) x Qty Varies

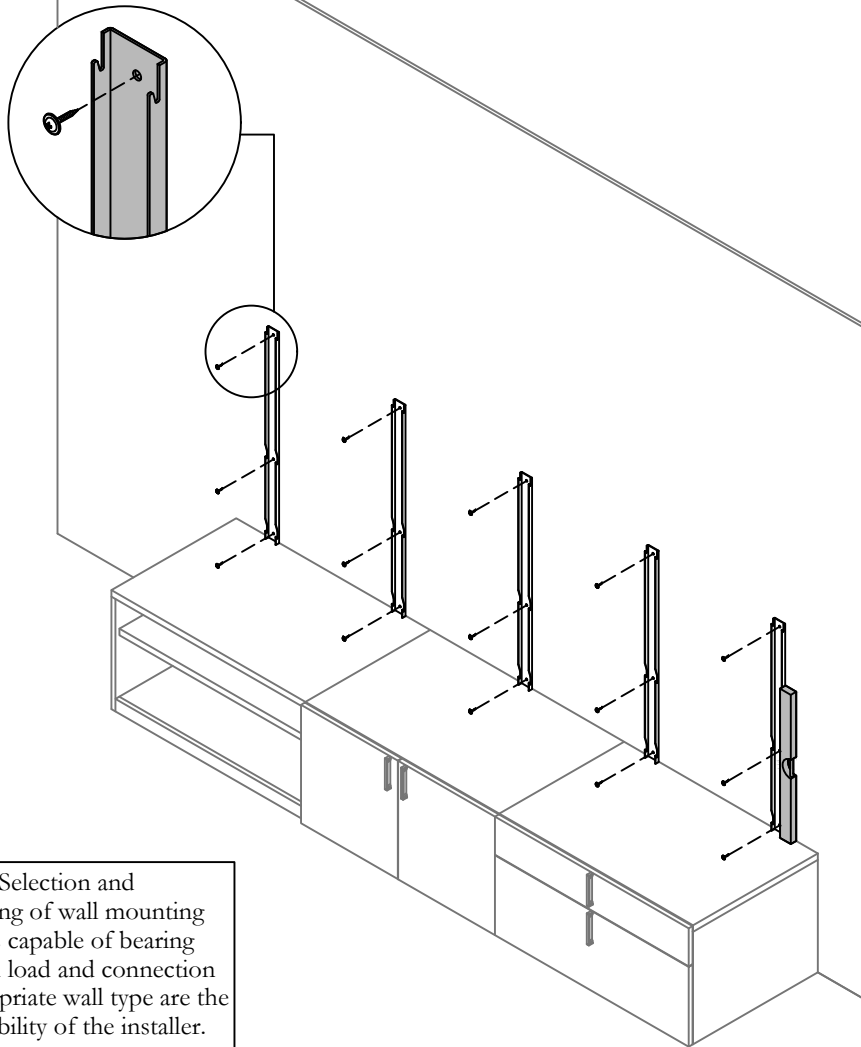


STEP 1: Bring Wall Panel Beam to wall and on top of Low Credenza
NOTE: Installer to assess if wall requires load bearing reinforcements.



STEP 2: Place the end Wall Panel Beams 6" away from Low Credenza Edge. Space out the other Beams equally along the wall.
NOTE: Installer to assess wall and determine if given recommended dimension needs to be altered.

LEVEL AND FASTEN

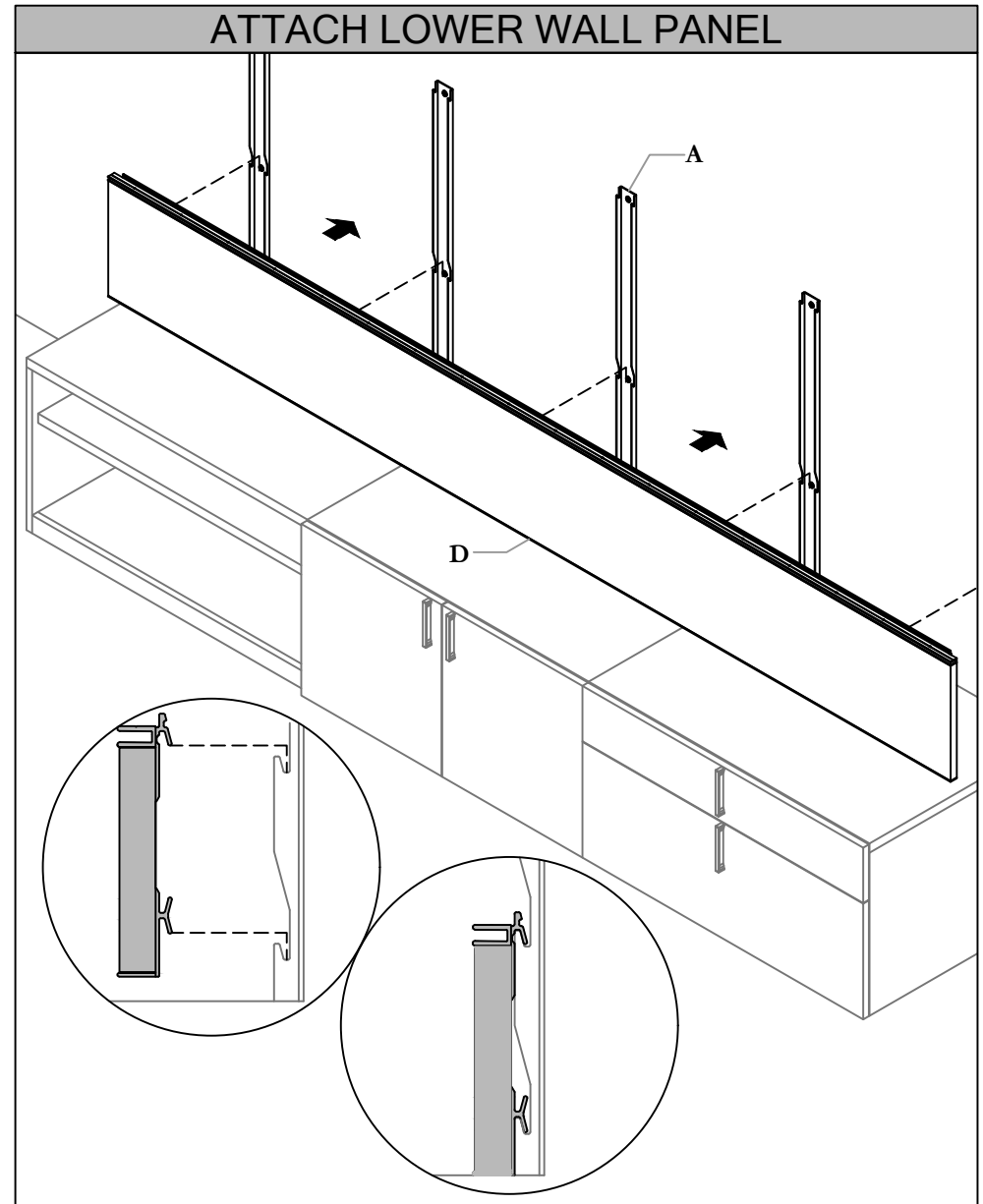


NOTE: Selection and purchasing of wall mounting fasteners capable of bearing intended load and connection to appropriate wall type are the responsibility of the installer.

STEP 3: Level Wall Panel Beams and fasten

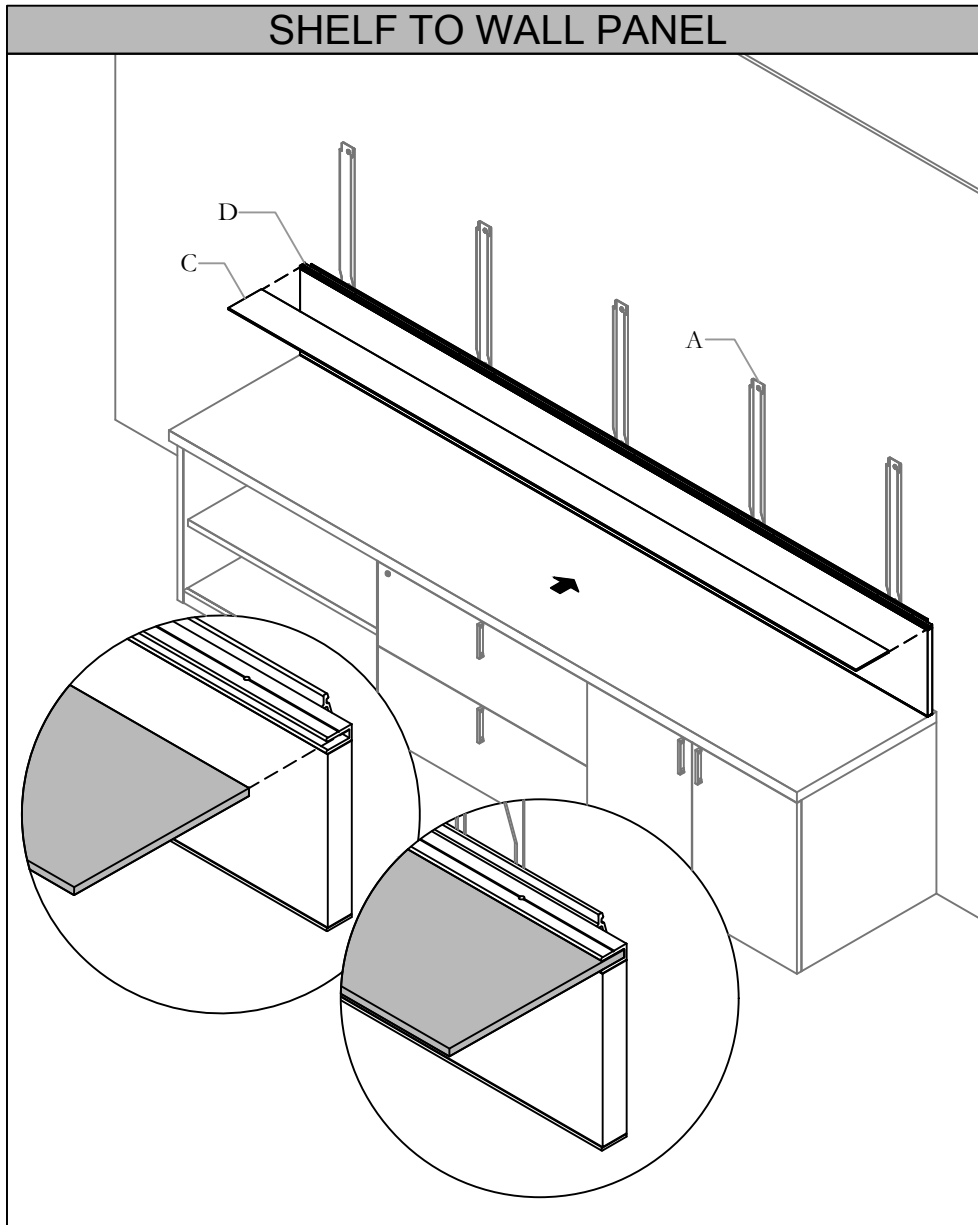
NOTE: Selection and purchasing of wall mounting fasteners capable of bearing intended load and connection to appropriate wall type are the responsibility of the installer.

ATTACH LOWER WALL PANEL



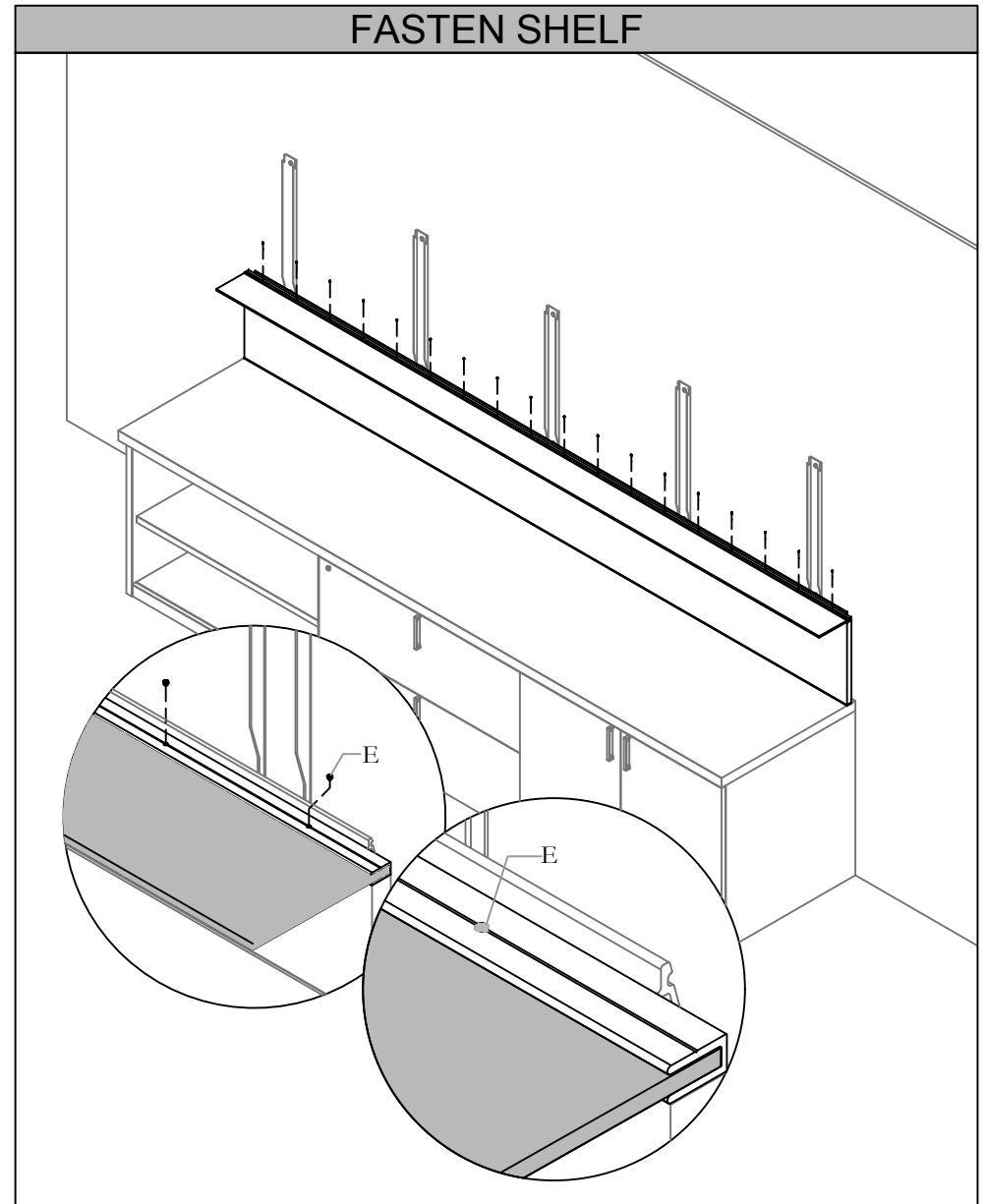
STEP 4: Lower Wall Panel Sub-Assembly to be put on lower part of Wall Panel Beams by attaching aluminum rail that is located at the back of the Lower Wall Panel Sub-Assembly.

SHELF TO WALL PANEL



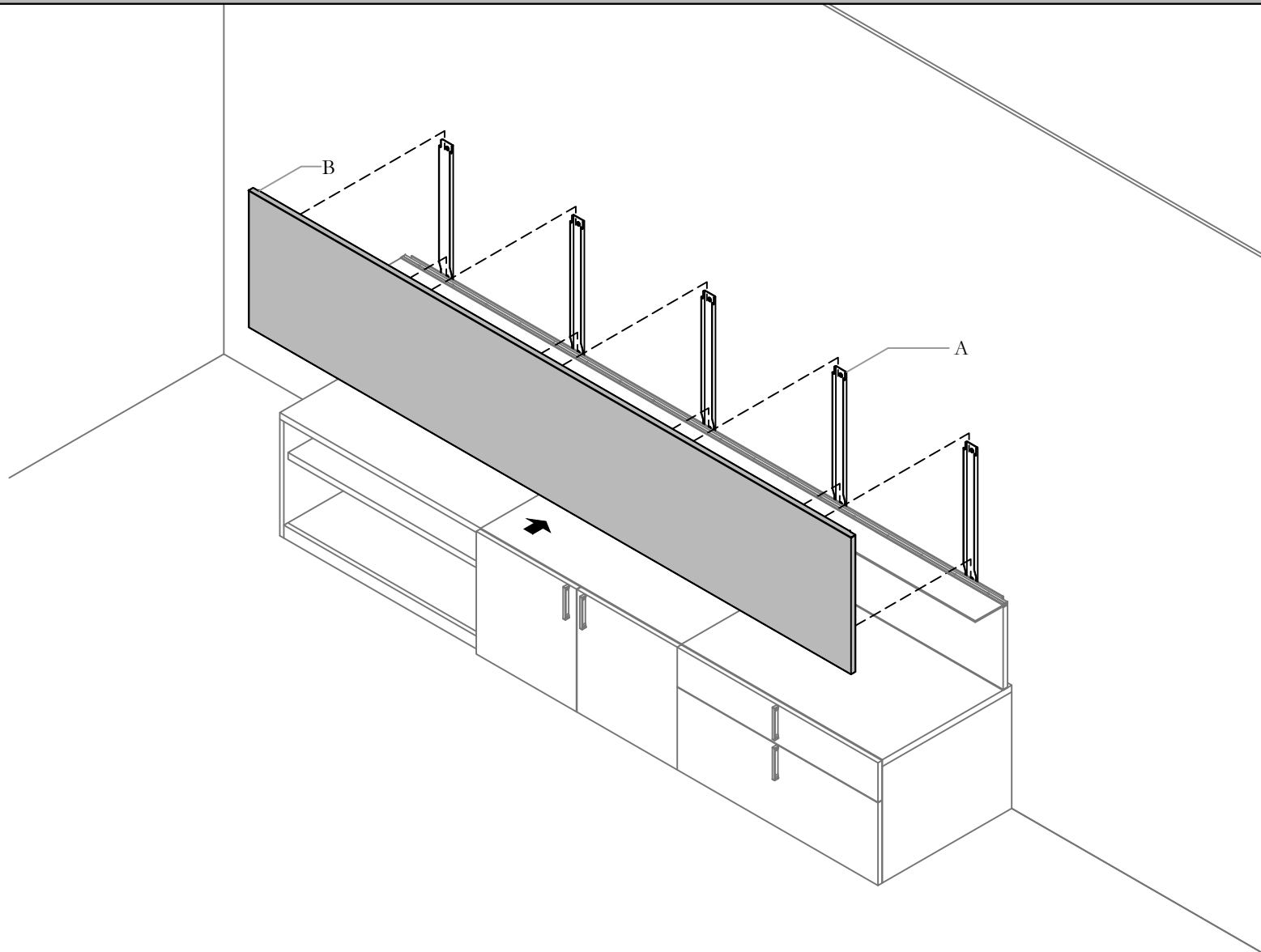
STEP 5: Insert Dossier Shelf into opening of Wall Panel Shelf Rail.

FASTEN SHELF



STEP 6: Fasten nylon tip Set Screw to Wall Panel Shelf Rail to hold Dossier Shelf in place.

ATTACH UPPER WALL PANEL



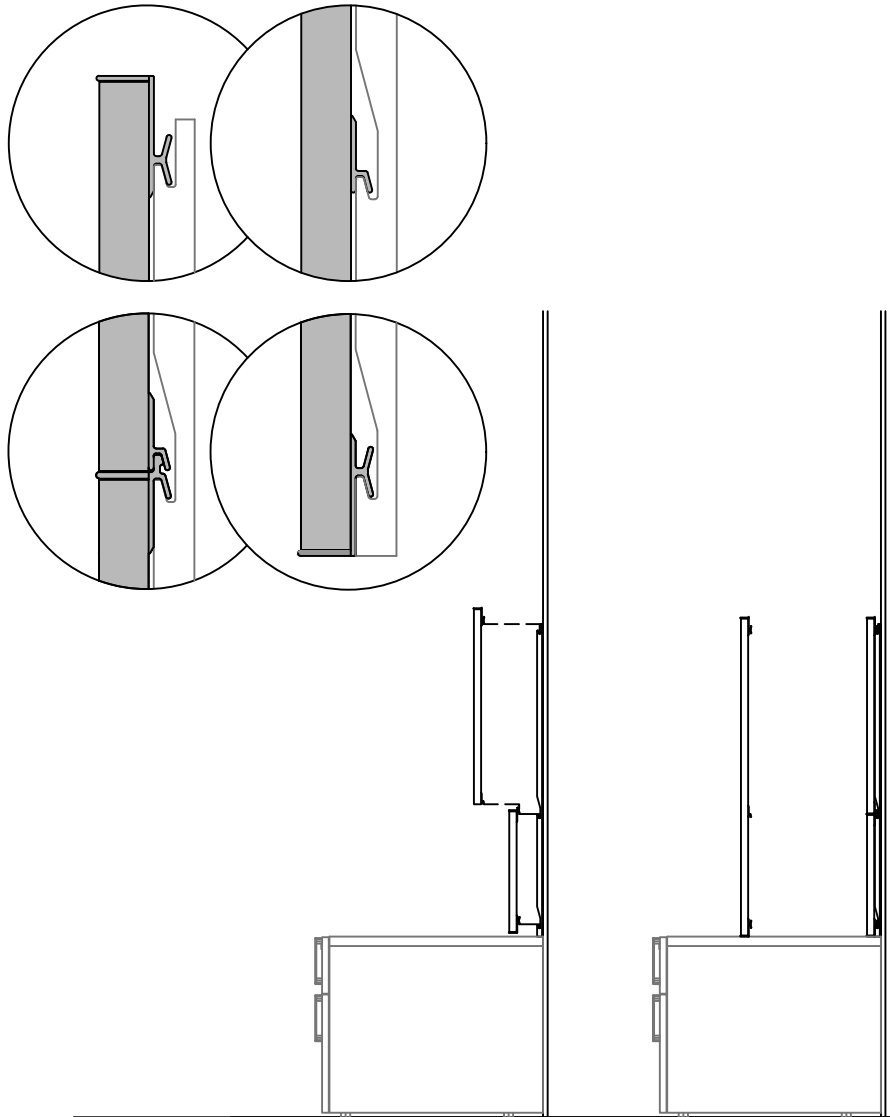
STEP 7: Upper Wall Panel assembly to be put on Wall Panel beams by attaching the aluminum rail that is located in the back of the Upper Wall Panel Assembly

Section: **WALL PANELS**

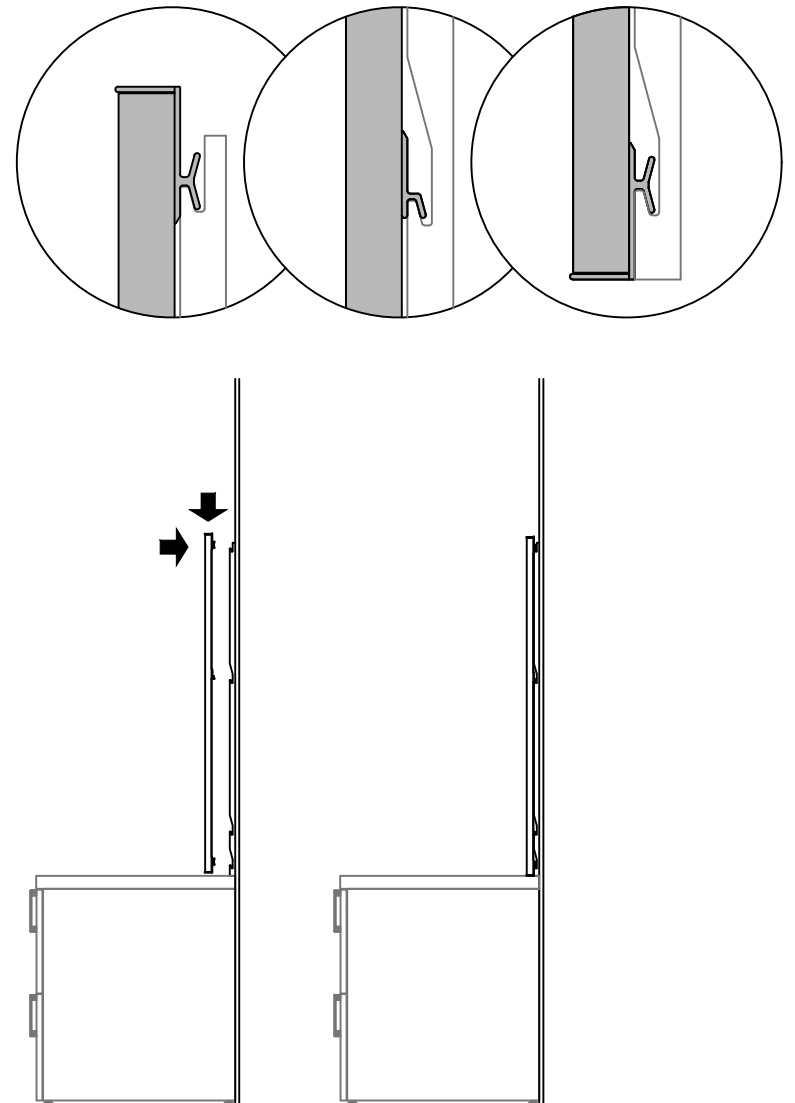
Date: Sept 2018 Page No: 6 of 7
DOS_401

Description: **WALL PANELS HIGH CREDENZA**

WALL PANELS, HIGH CREDENZA WITHOUT SHELF

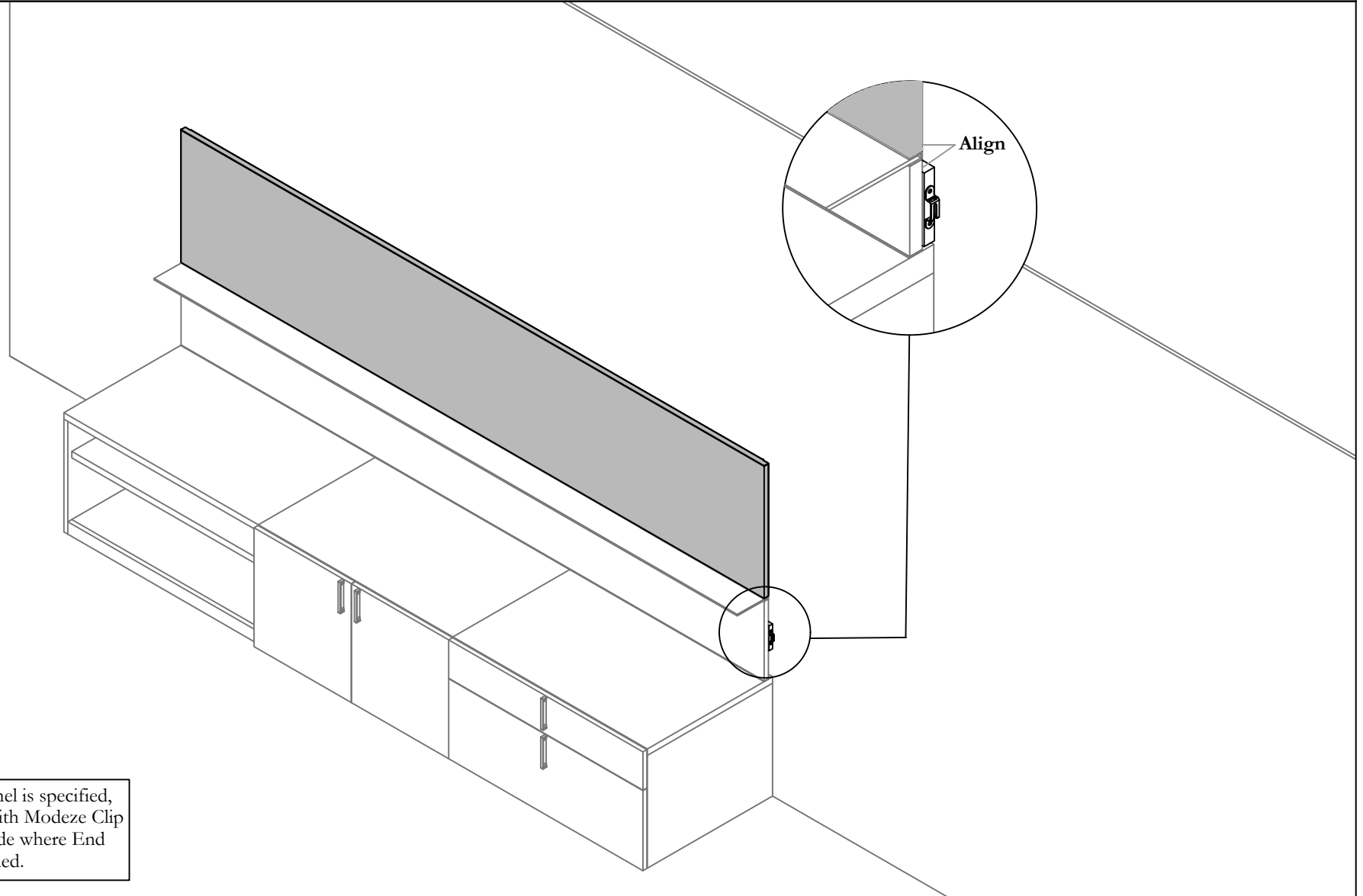


FULL WALL PANELS, HIGH CREDENZA



NOTE: Use the same procedure for Wall Panel without Shelf, and for Full Wall Panel

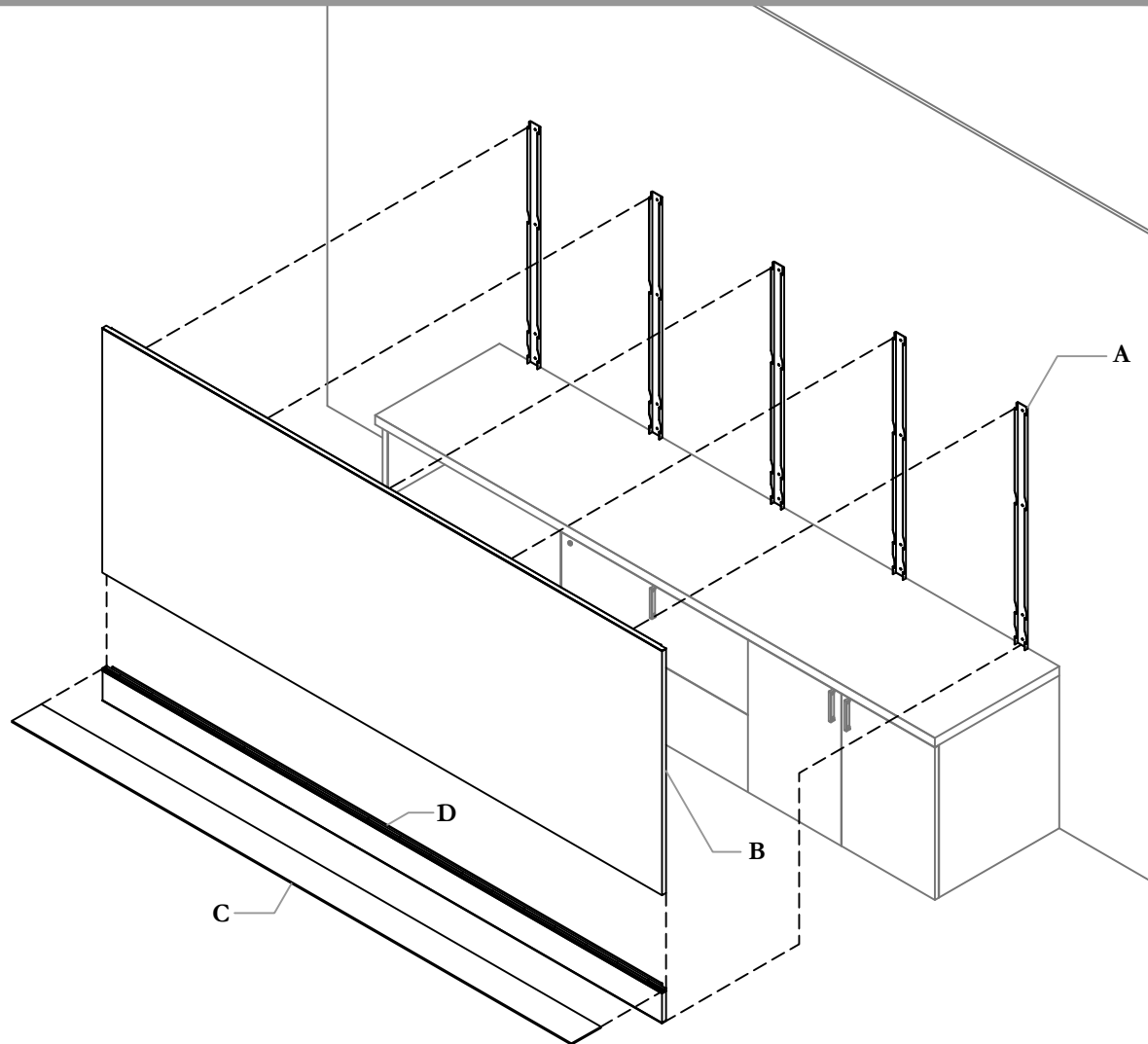
ATTACH WALL PANEL



NOTE: If End Panel is specified, make sure Block with Modeze Clip is located on the side where End Panel will be attached.

STEP 8: Make sure the side of the Upper Wall Panel is aligned to the side of the Lower Wall Panel

Wall Panel, Full, Above Credenza, Magnetic Veneer (ZJWFM), Wall Panel, Segmented, Above Credenza (ZJWS), Wall Panel, Full, Above Credenza (ZJWF)

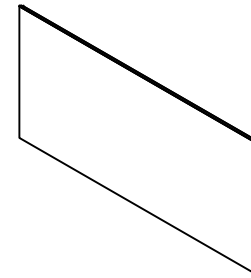


NOTE: Selection and purchasing of wall mounting fasteners capable of bearing intended load and connection to appropriate wall type are responsibility of the installer

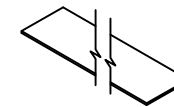
Part and Product Identification



A - Wall Panel Beam
(A15-9391-X) x Qty Varies



B - Upper Wall Panel
(N09-3243-X) x 1
OR
Wall Panel, Full for High Storage (N09-3245-X) x 1



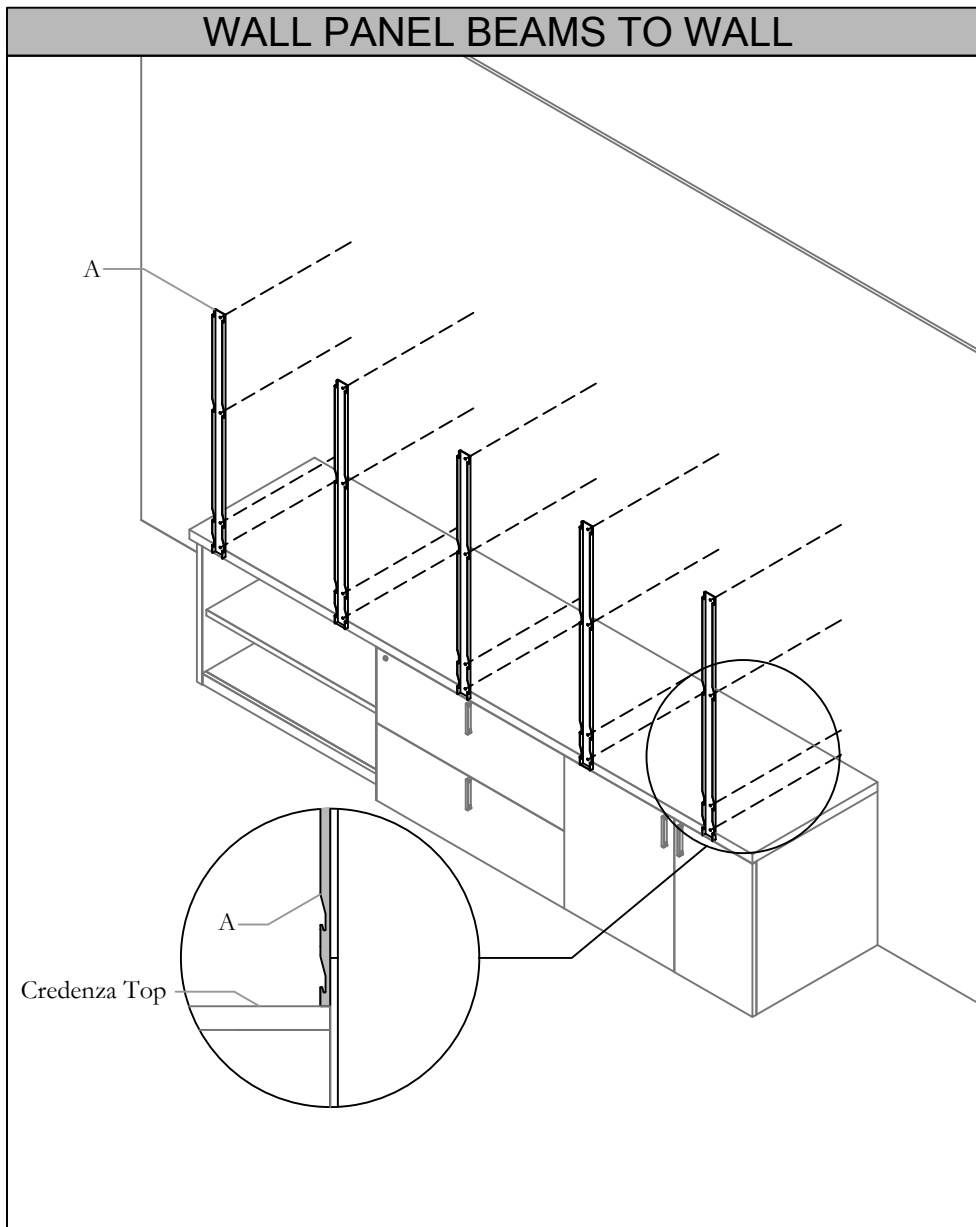
C - Dossier Glass Shelf
(H01-1194-X) x 1



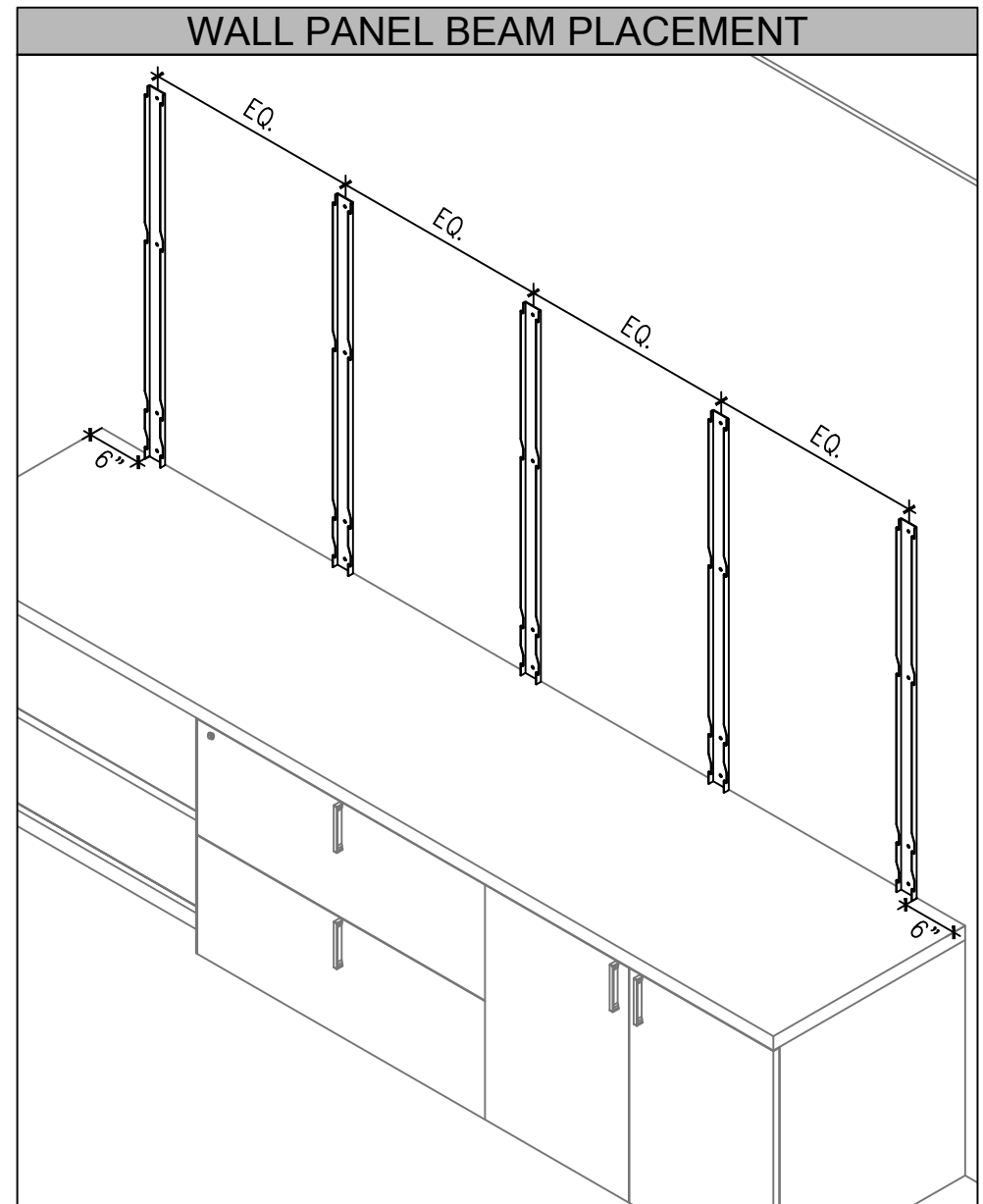
D - Lower Wall Panel
(N09-3242-X) x 1
OR
Lower Wall Panel, No Shelf
(N09-3273-X) x 1



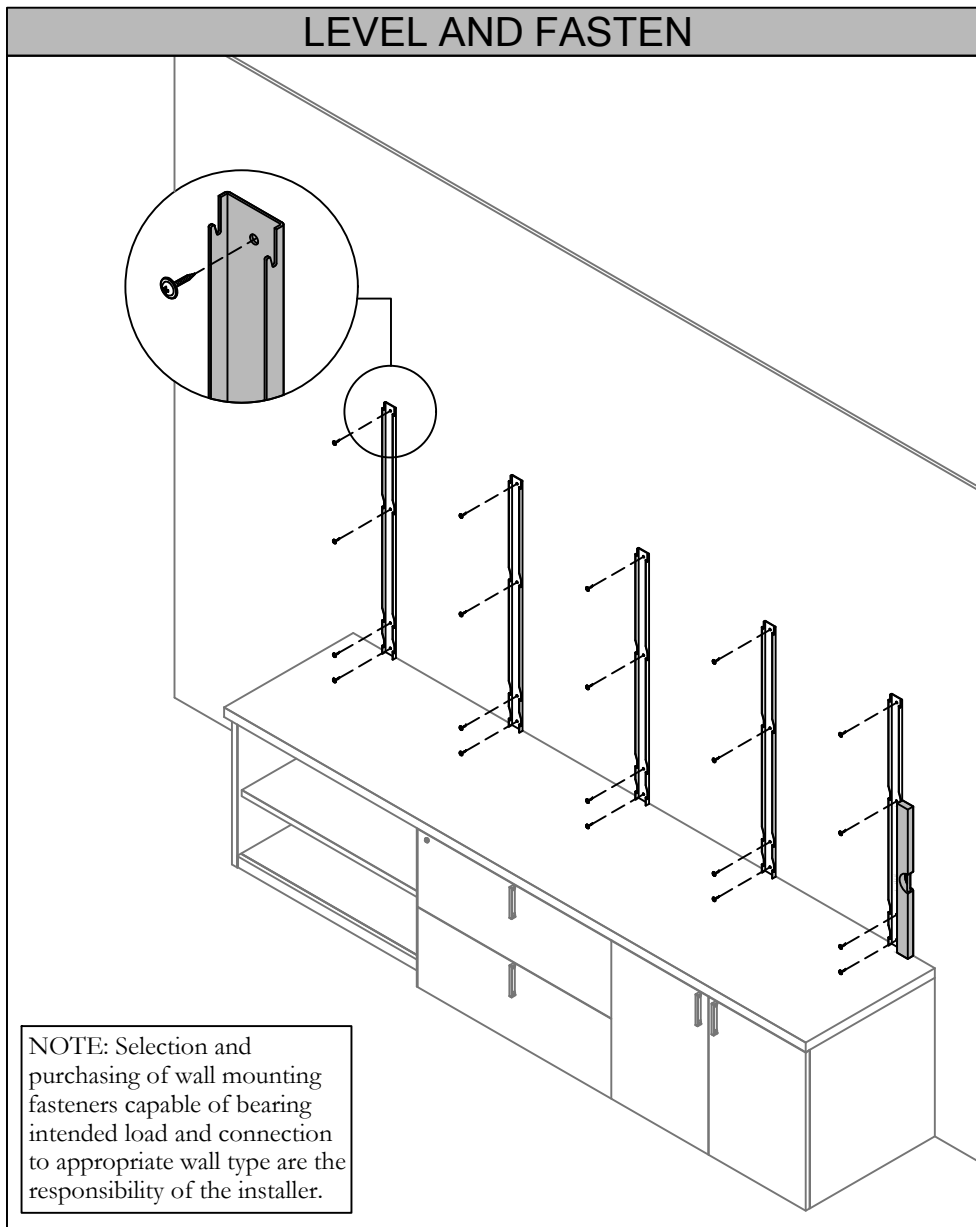
E - 8 32 x 1/8" Set Screw,
Nylon Tip
(E01-0712) x Qty Varies



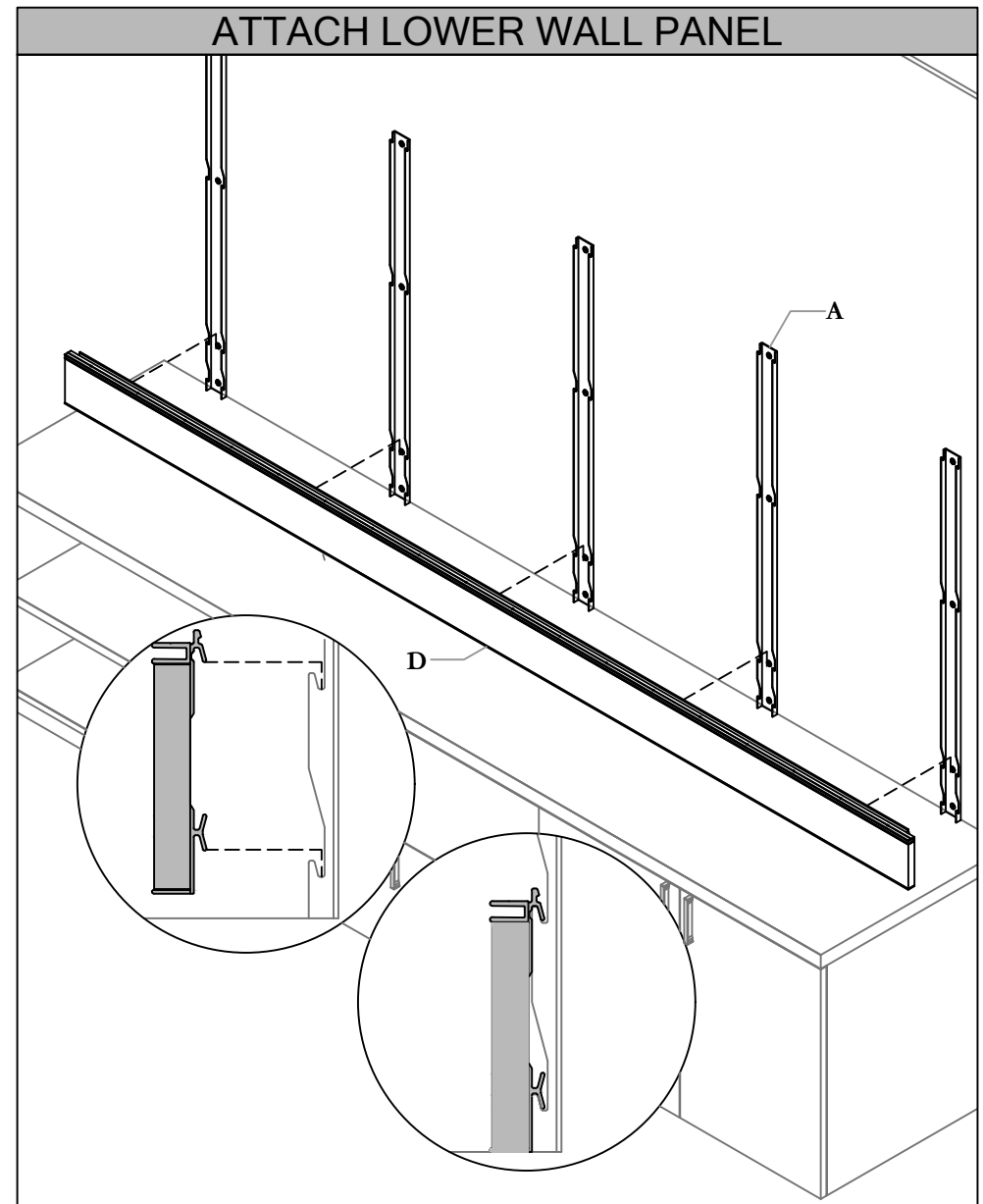
STEP 1: Bring Wall Panel Beam to wall and on top of Credenza Top
NOTE: Installer to assess if wall requires load bearing reinforcements.



STEP 2: Place the end Wall Panel Beams 6" away from Credenza Top Edge. Space out the other Beams equally along the wall.
NOTE: Installer to assess wall and determine if given recommended dimension needs to be altered.

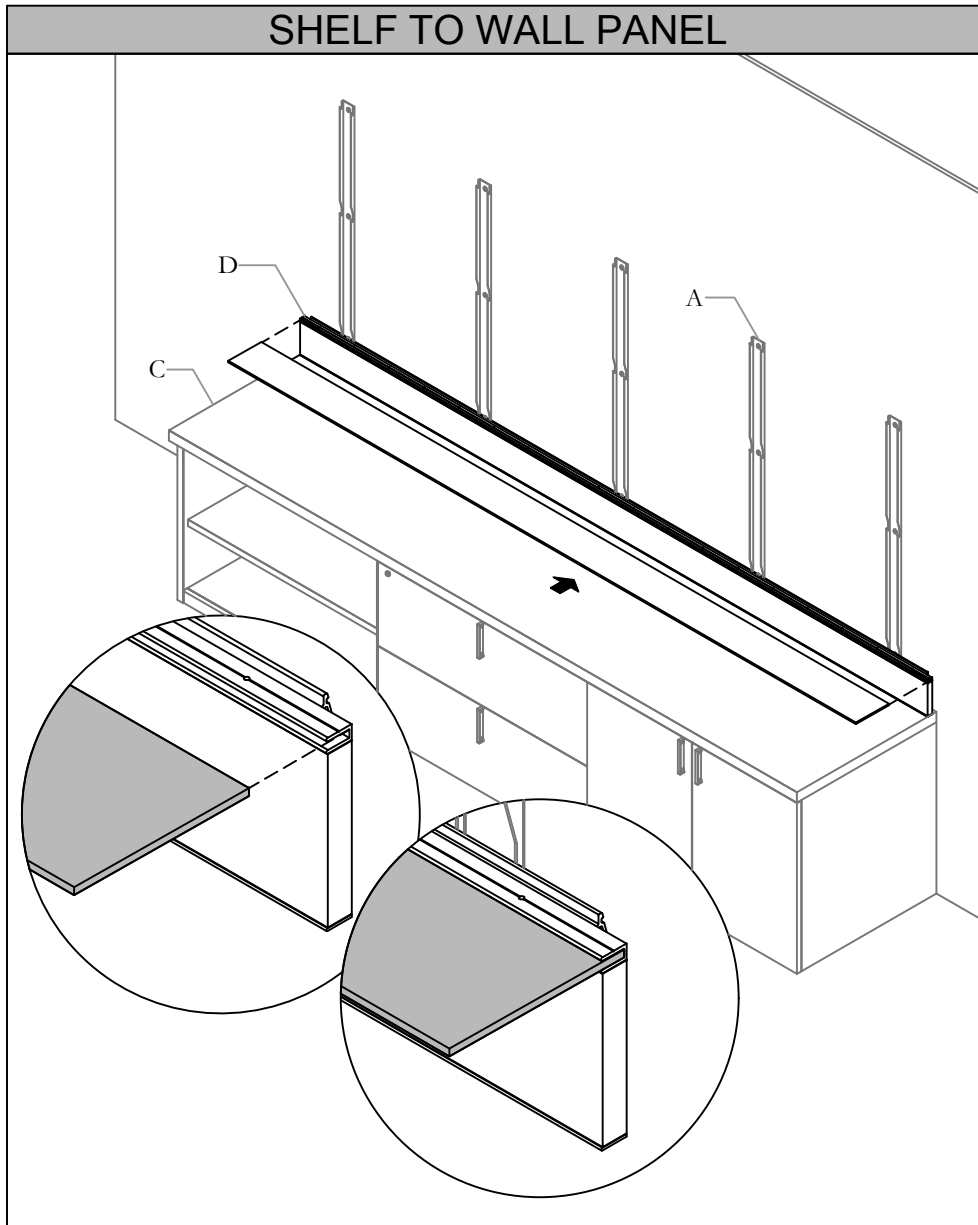


STEP 3: Level Wall Panel Beams and fasten



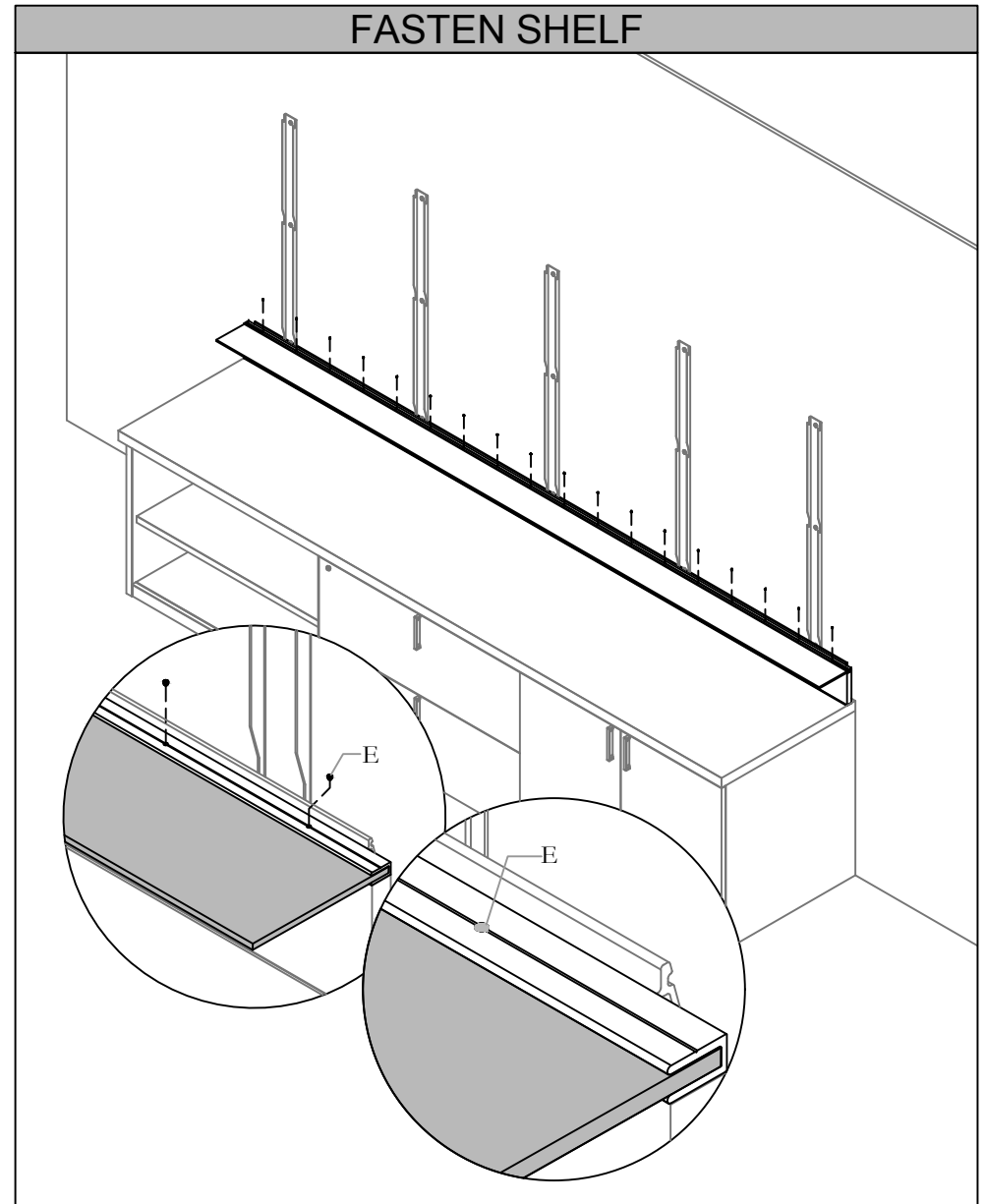
STEP 4: Lower Wall Panel Sub-Assembly to be put on lower part of Wall Panel Beams by attaching aluminum rail that is located at the back of the Lower Wall Panel Sub-Assembly.

SHELF TO WALL PANEL



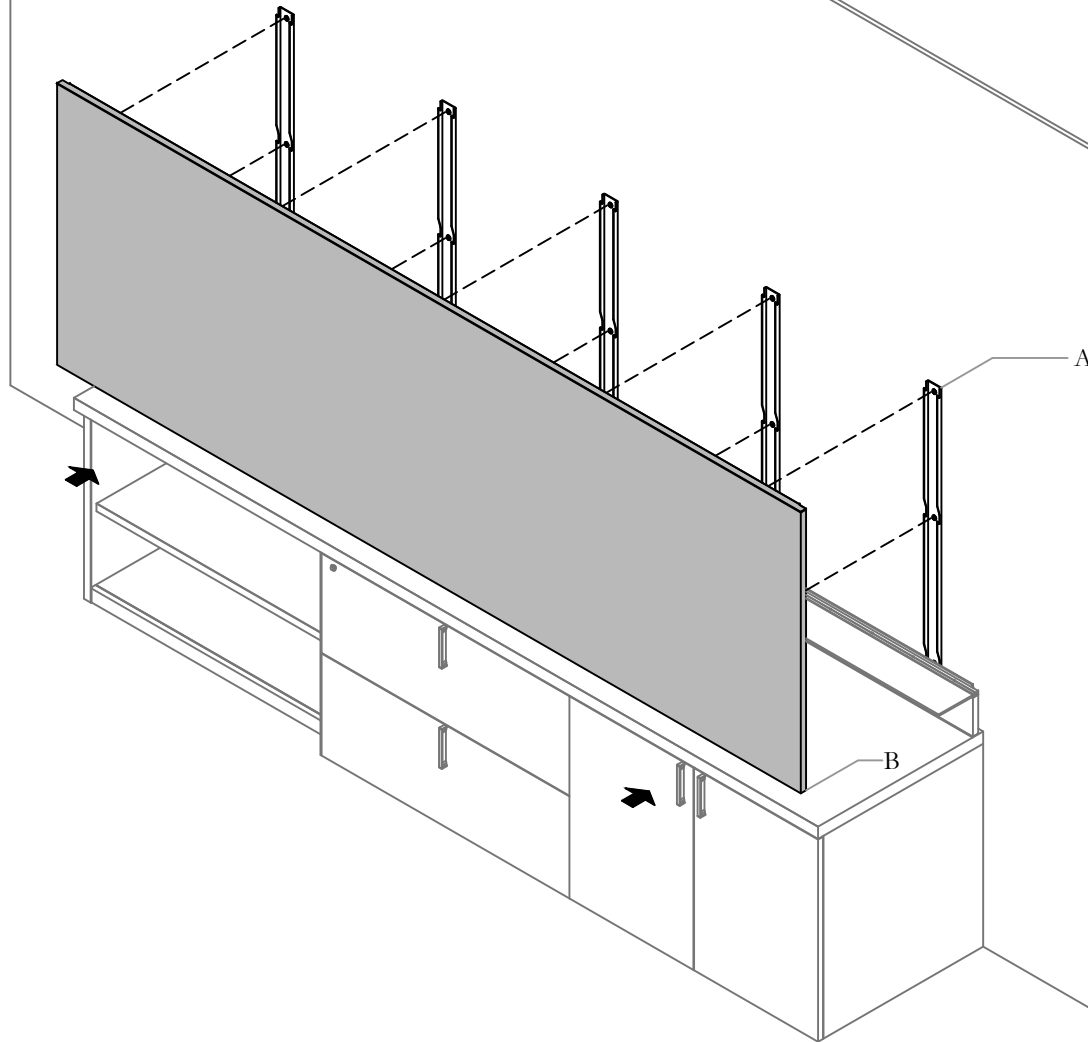
STEP 5: Insert Dossier Shelf into opening of Wall Panel Shelf Rail.

FASTEN SHELF



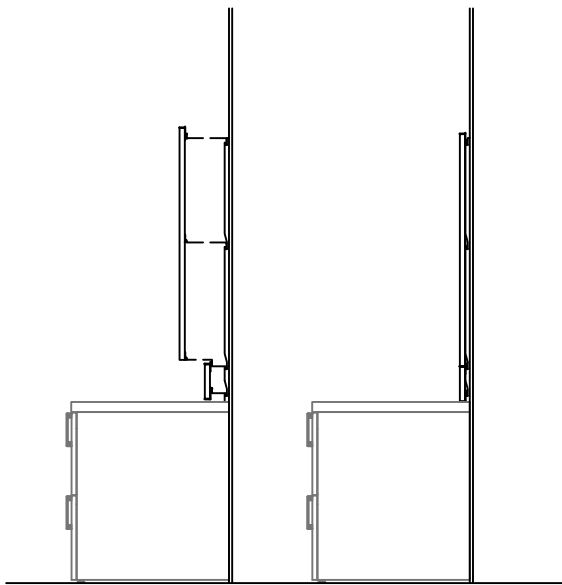
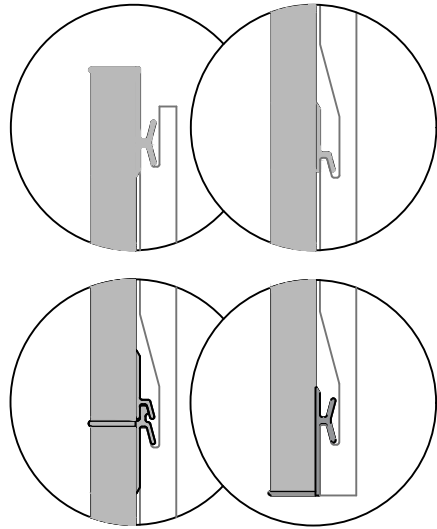
STEP 6: Fasten nylon tip Set Screw to Wall Panel Shelf Rail to hold Dossier Shelf in place.

ATTACH UPPER WALL PANEL



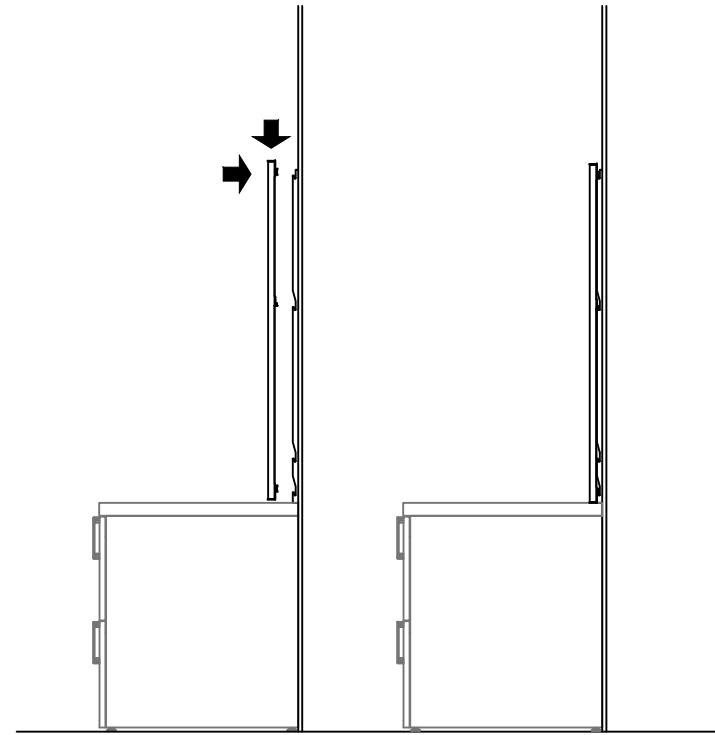
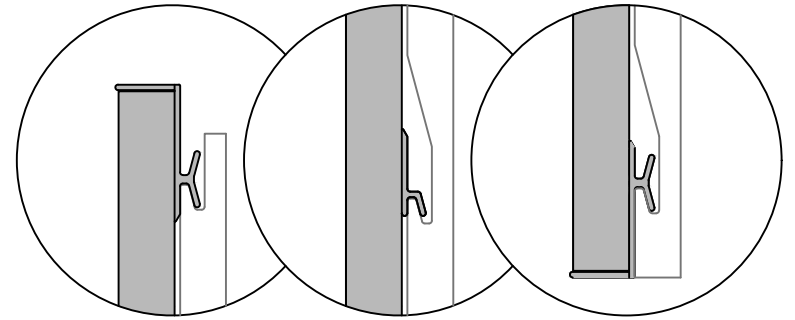
STEP 7: Upper Wall Panel assembly to be put on Wall Panel beams by attaching the aluminum rail that is located in the back of the Upper Wall Panel Assembly

WALL PANELS, HIGH CREDENZA WITHOUT SHELF

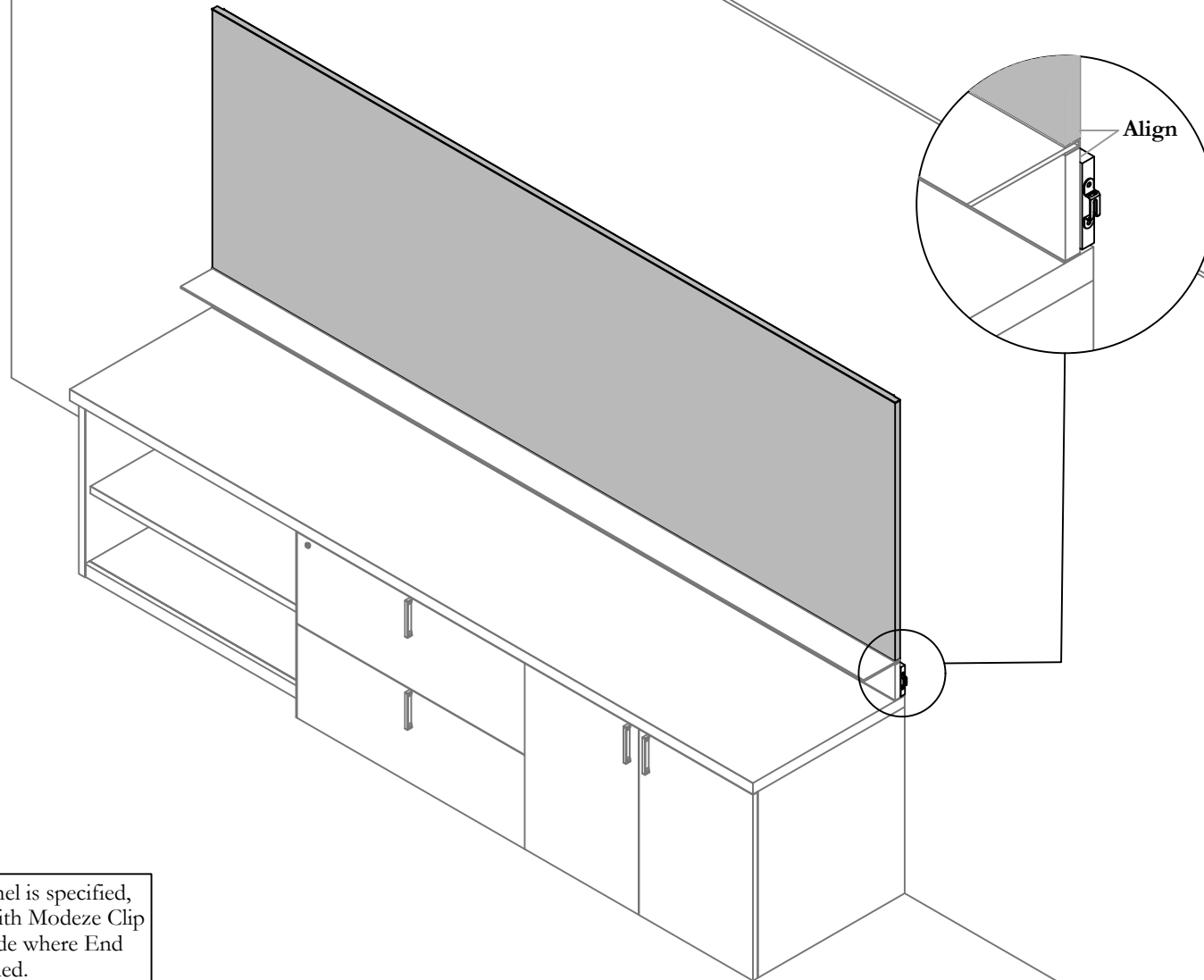


NOTE: Use the same procedure for Wall Panel without Shelf, and for Full Wall Panel

FULL WALL PANELS, HIGH CREDENZA



ATTACHED WALL PANEL



NOTE: If End Panel is specified, make sure Block with Modeze Clip is located on the side where End Panel will be attached.

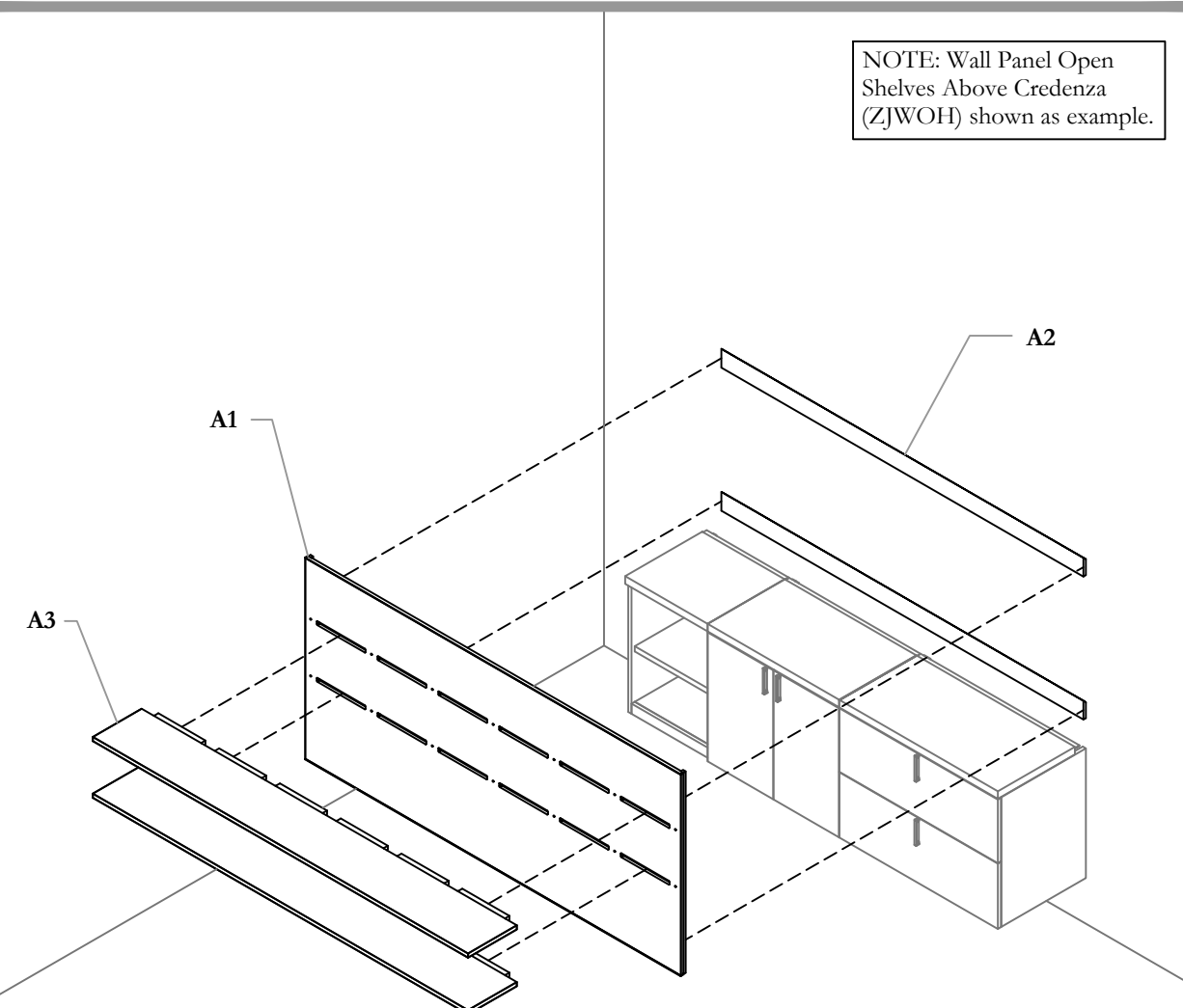
STEP 8: Make sure the side of the Upper Wall Panel is aligned to the side of the Lower Wall Panel

Section: **WALL PANELS**

Description: **WALL PANELS, ABOVE CREDENZA AND ABOVE LOW CREDENZA INSTALLATION**

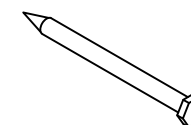
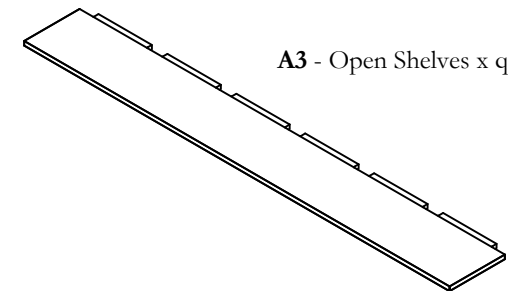
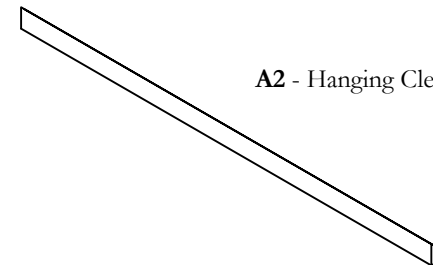
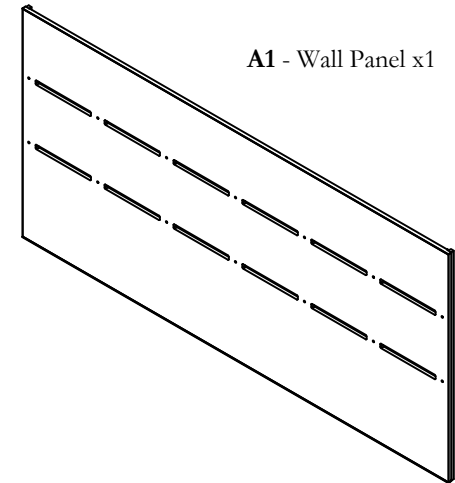
Wall Panel, Open Shelves, Above Credenza (ZJWOH & ZJWCH) & Wall Panel, Open Shelves, Above Low Credenza (ZJWOL & ZJWCL)

NOTE: Wall Panel Open Shelves Above Credenza (ZJWOH) shown as example.



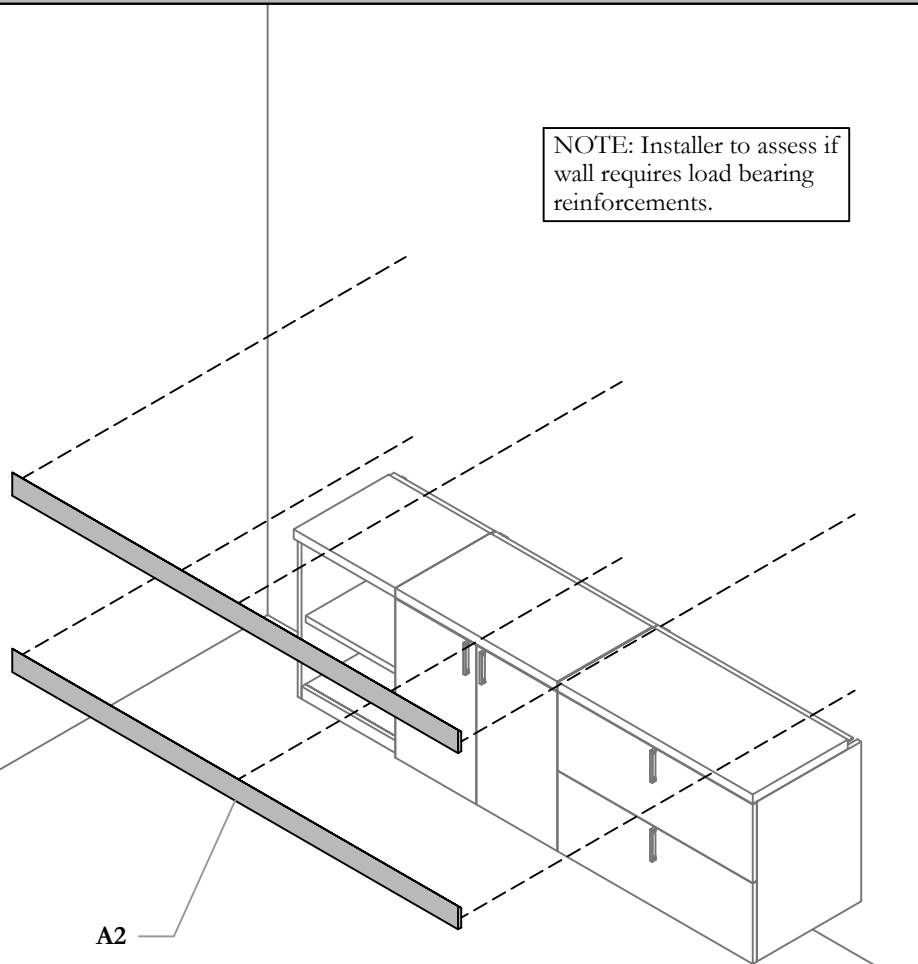
Part and Product Identification

A - Top and Bottom Extrusion (A23-3370) x2

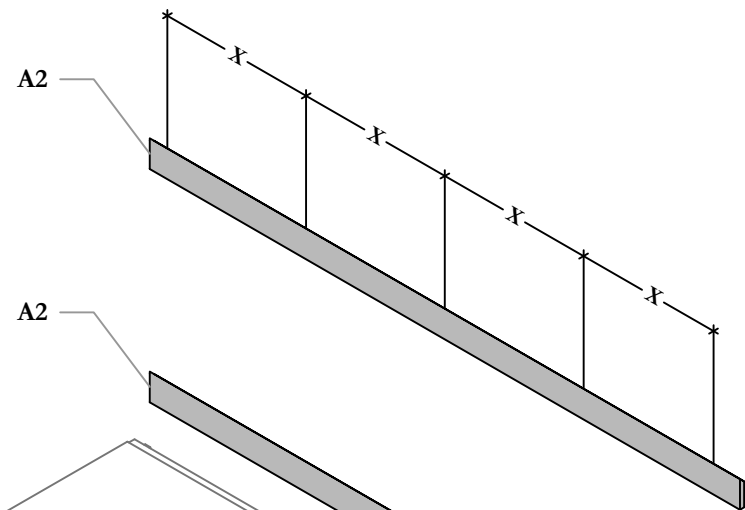


HANGING CLEATS TO WALL

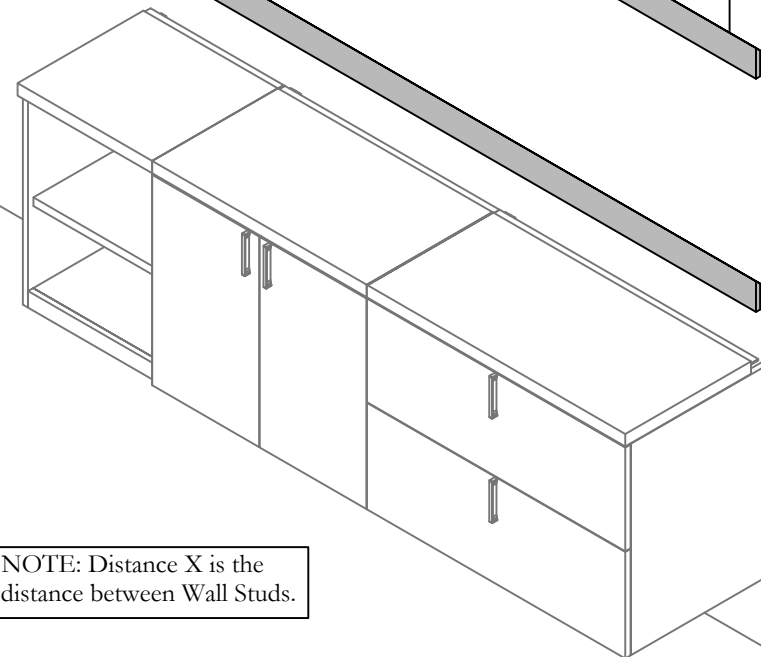
NOTE: Installer to assess if wall requires load bearing reinforcements.



HANGING CLEATS PLACEMENT



NOTE: Distance X is the distance between Wall Studs.

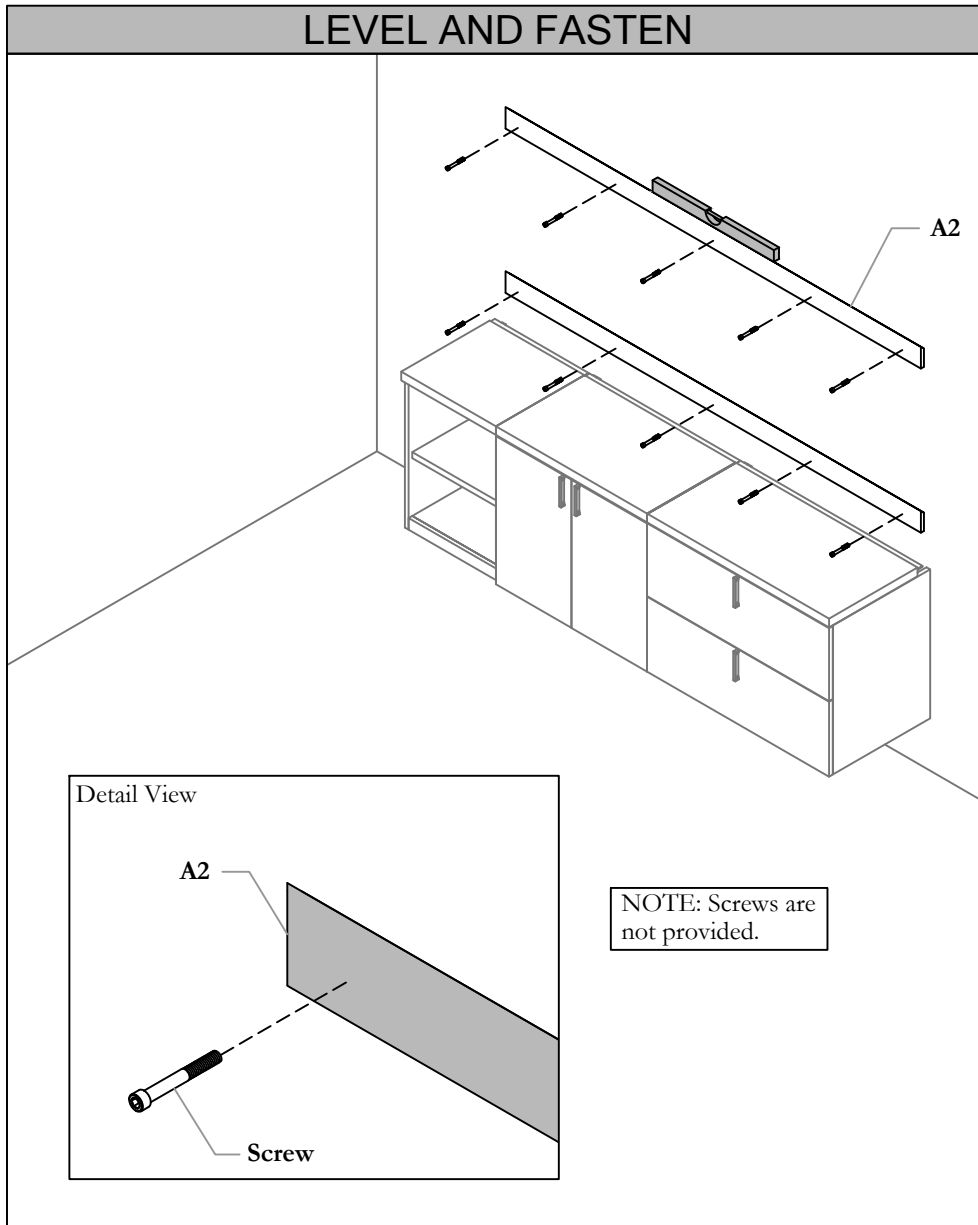


STEP 1: Bring Hanging Cleats to wall. Make sure they are above the Credenza.

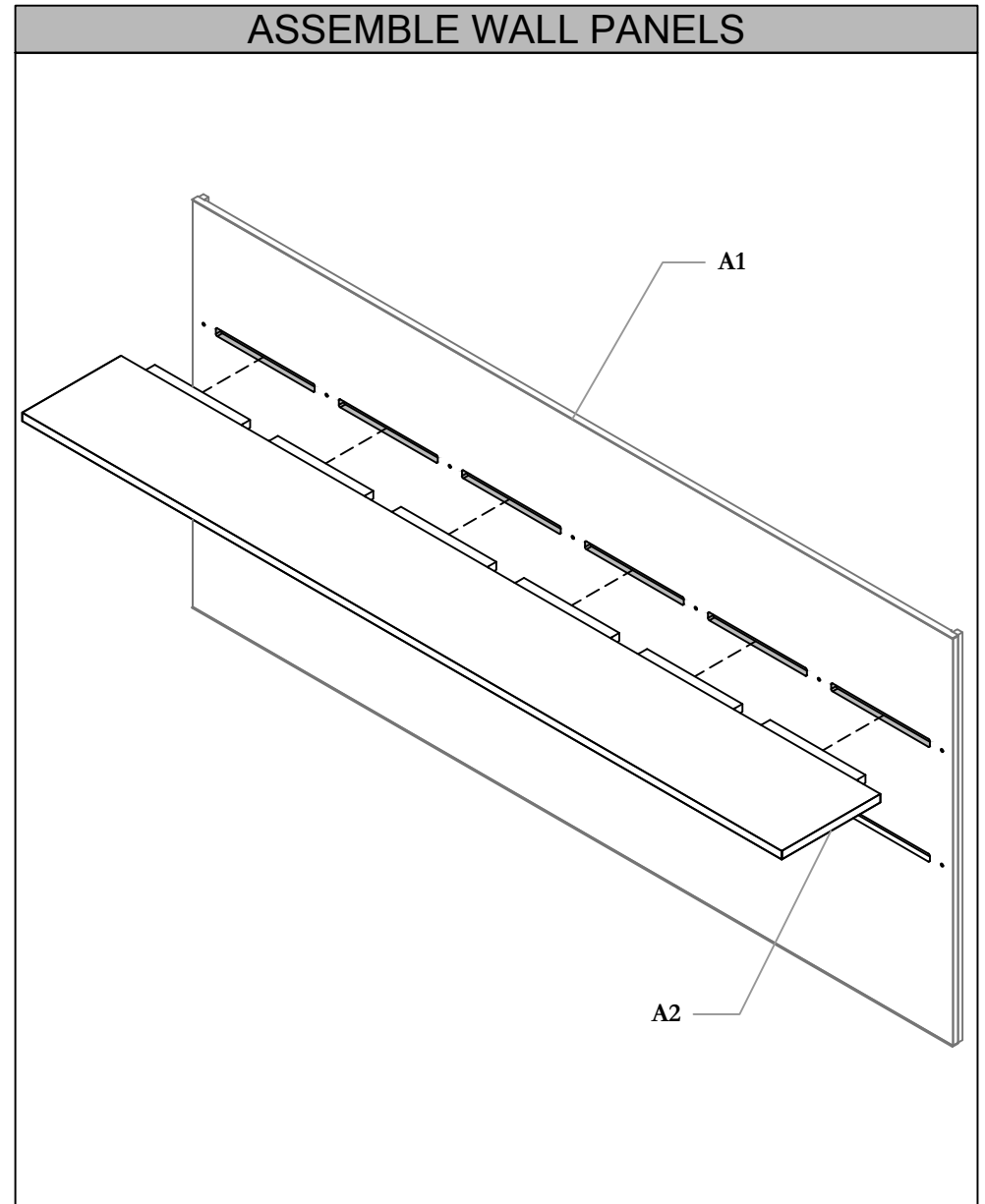
STEP 2: Determine the location of the Wall Studs in the wall. Distance X is the the distance between the Wall Studs.

Section: **WALL PANELS**

Description: **ABOVE CREDENZA AND ABOVE LOW CREDENZA INSTALLATION**

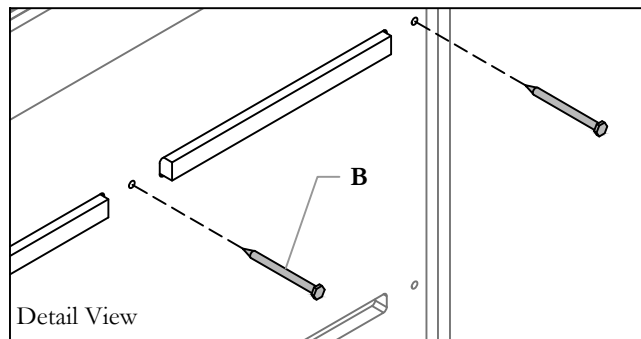
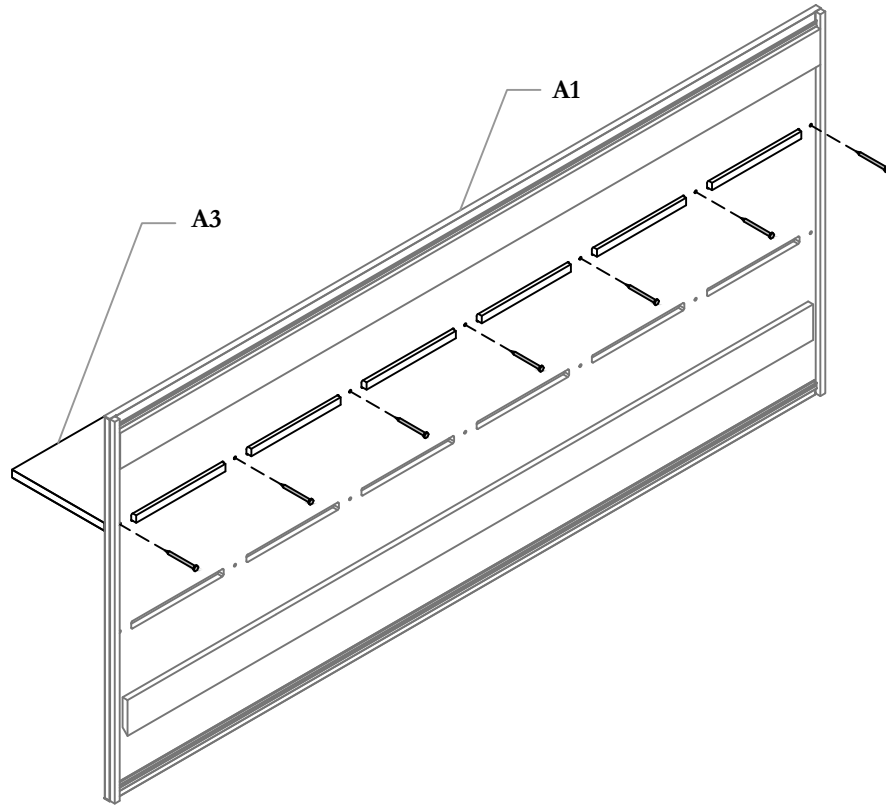


STEP 3: Level Hanging Cleats. Secure the Hanging Cleats in place using the site dimensions previously determined.



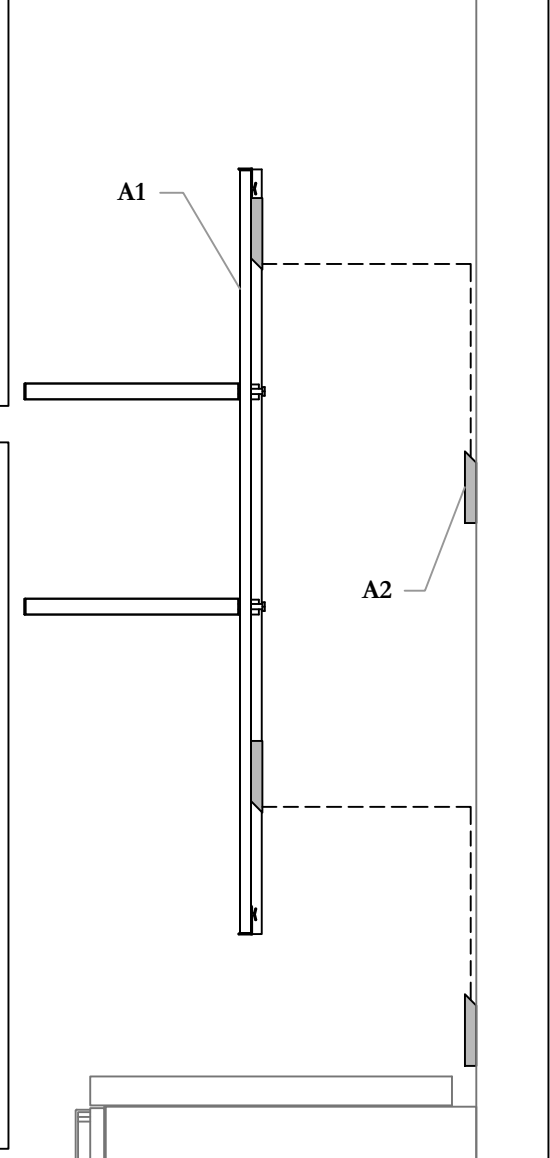
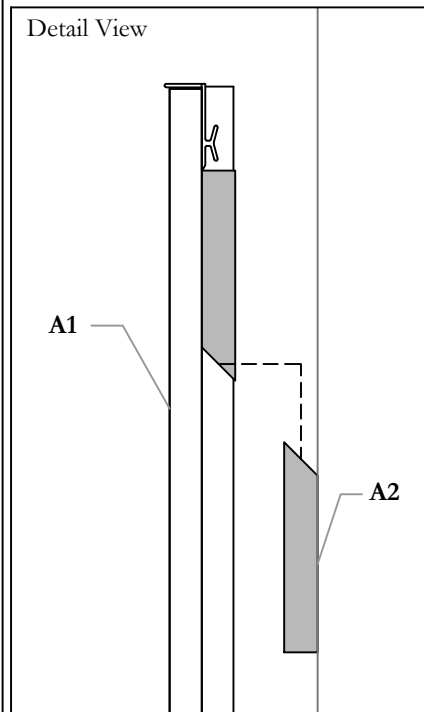
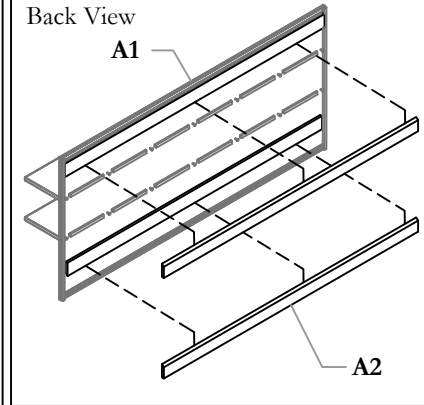
STEP 4: Carefully Slide Open Shelves into Wall Panel slots.

SECURE OPEN SHELVES



STEP 5: Secure Open Shelves to Wall Panel with the Lag Bolts provided. Do not over tighten.

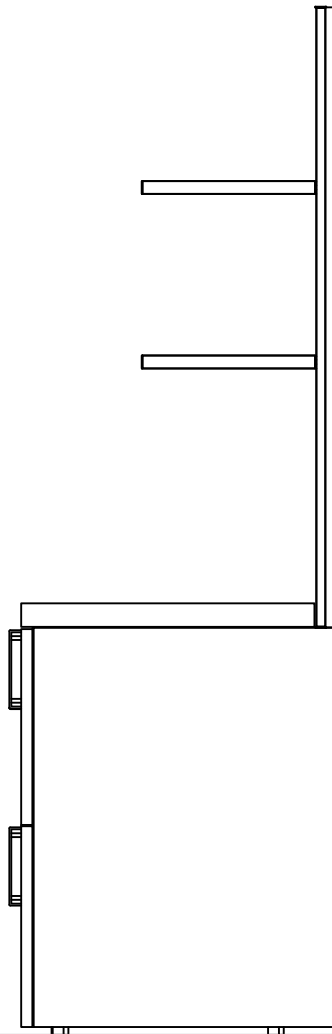
PLACE WALL PANELS



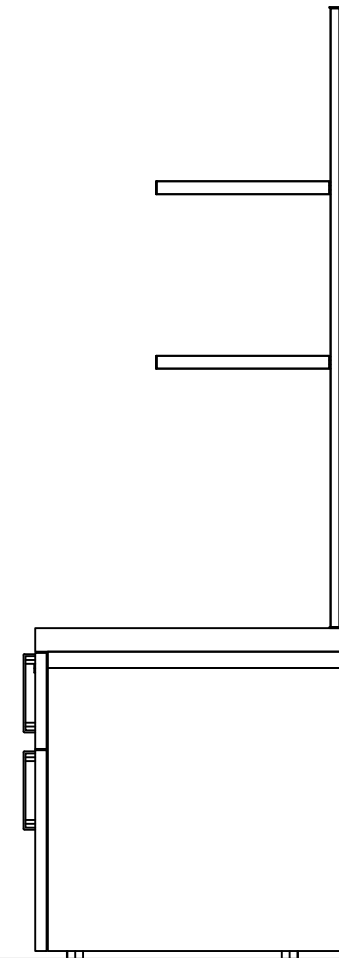
STEP 6: Lower assembled Wall Panel onto Hanging Cleats until it locks in place.

WALL PANEL POSITION

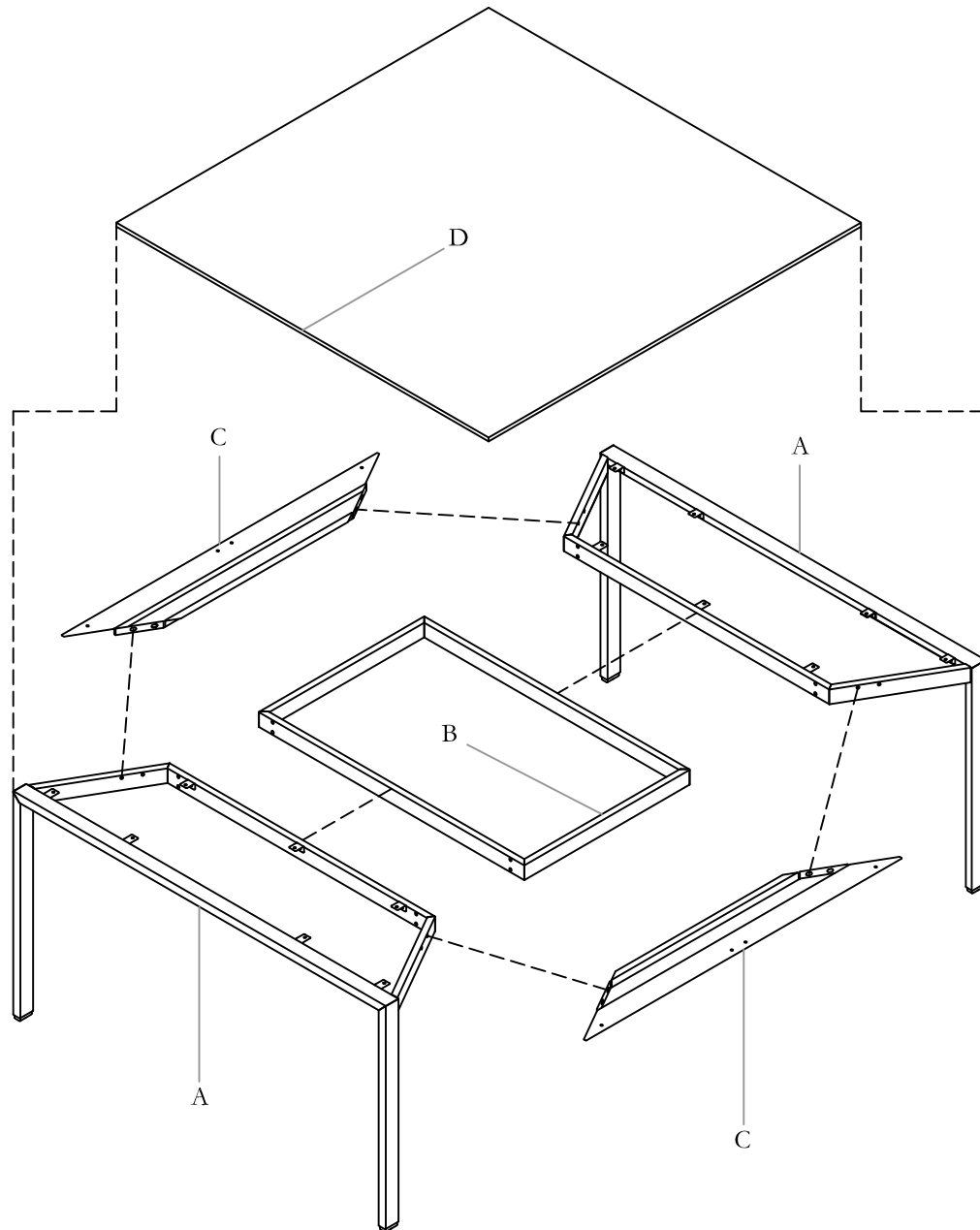
Credenza



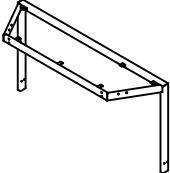
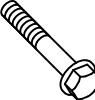
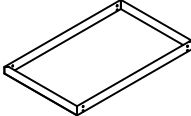

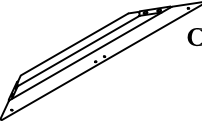

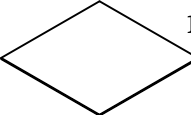



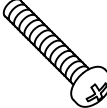




Low Credenza



ZJTD



Part and Product Identification

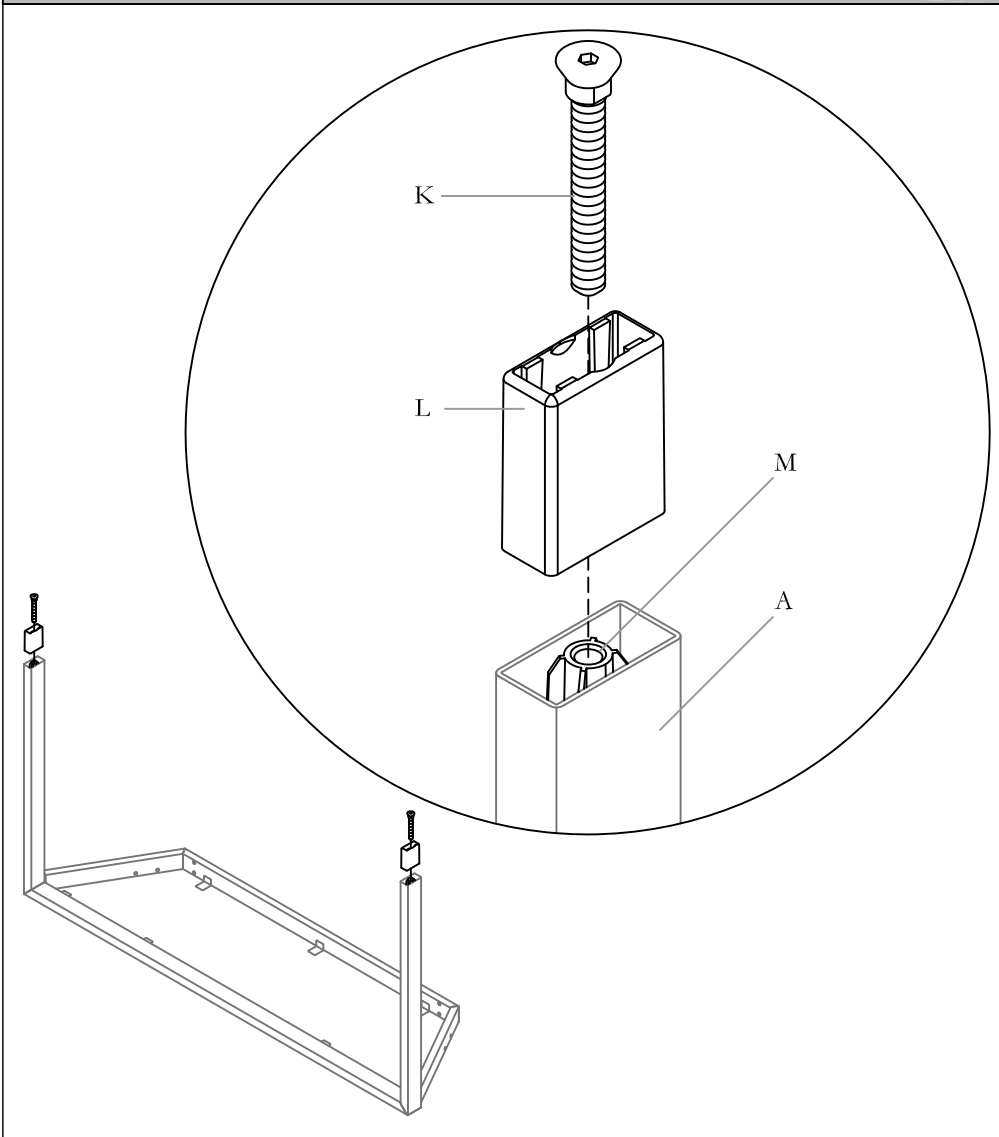
 <p>A - Leg Frame (N09-3140-X)x2</p>	 <p>I - Hex Flange Locking Bolt 5/16-18x2-in Long (E03-0428)x8</p>
 <p>B - Top Frame Weldment (N09-3141-X)x1</p>	 <p>J - 5/16-18 Lock Nut Zinc (E03-0437)x8</p>
 <p>C - Worksurface Reinforcement Plate (A15-9470-X)x2</p>	 <p>K - Leveler, 3/8-16x2.625" Long (D06-4065)x4</p>
 <p>D - Dossier Square Worksurface (C05-5788-X)x1</p>	 <p>L - Leveler Shroud (A25-0335)x4</p>
 <p>E - 1/4-20 UNC. Nut Hex Keps Zinc (E03-0059)x8</p>	 <p>M - Leveler Bracket (A25-0334)x4</p>
 <p>F - Machine Screw, 1/4-20x1-1/2, Pan Quadrex, Zinc (E01-0018)x8</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Supply w/ Glass Worksurface Only</p>  <p>N - #12-14x3/4" Hex Head Self Tap Screw x12</p>
 <p>G - Washer 12.8mm/ 5mm x 1.2mm (EW0002)x14</p>	
 <p>H - #6-1/2" Robertson Screw (SC014)x14</p>	 <p>O - Double Side Tape Bracket x12</p>

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Section: TABLES

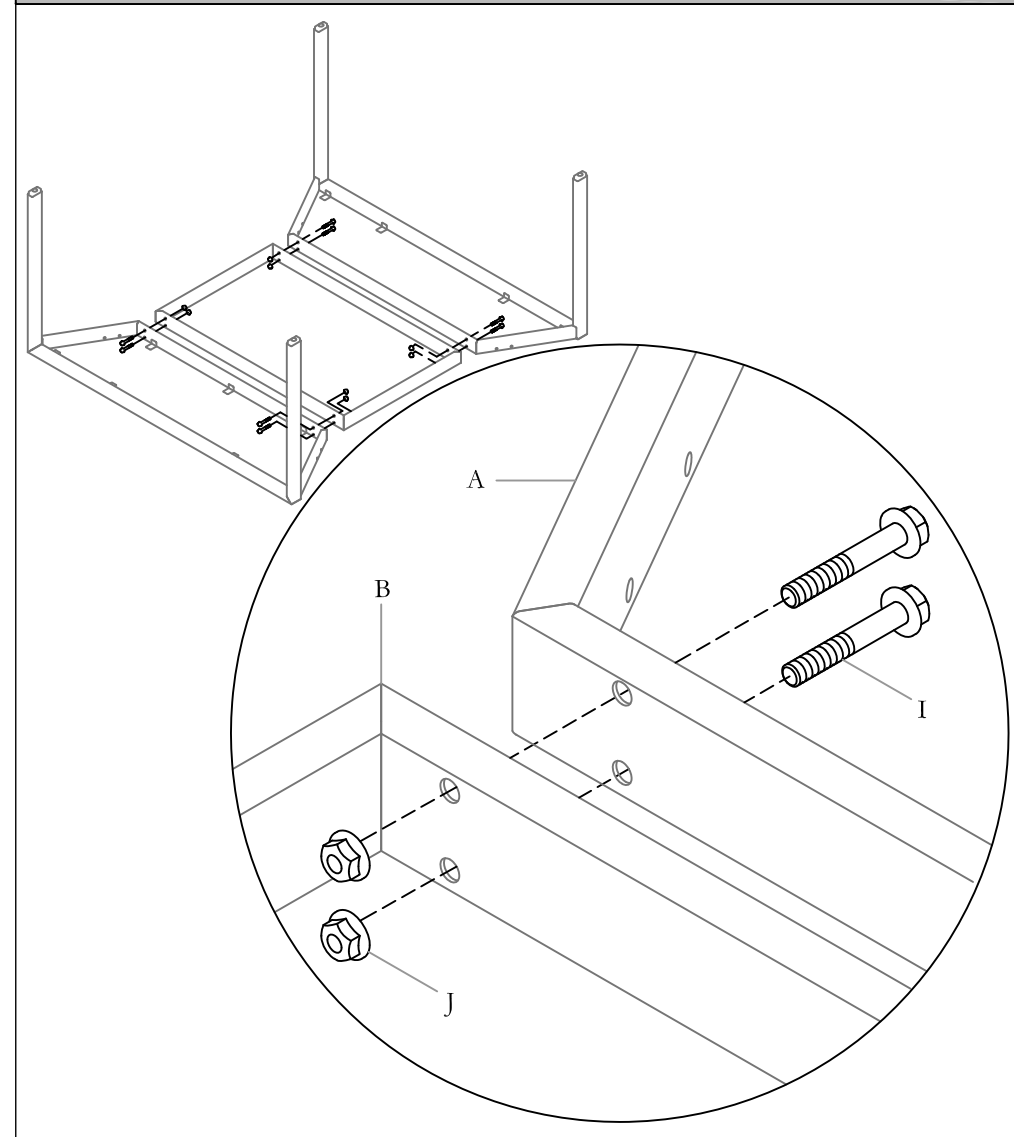
Description: **SMALL TABLE WITH METAL BASE**

LEVELER ASSEMBLY



STEP 1: Insert Leveler Shroud to Leg Frame and secure it by fastening Leveler to Leveler Bracket.

TABLE FRAMES ASSEMBLY

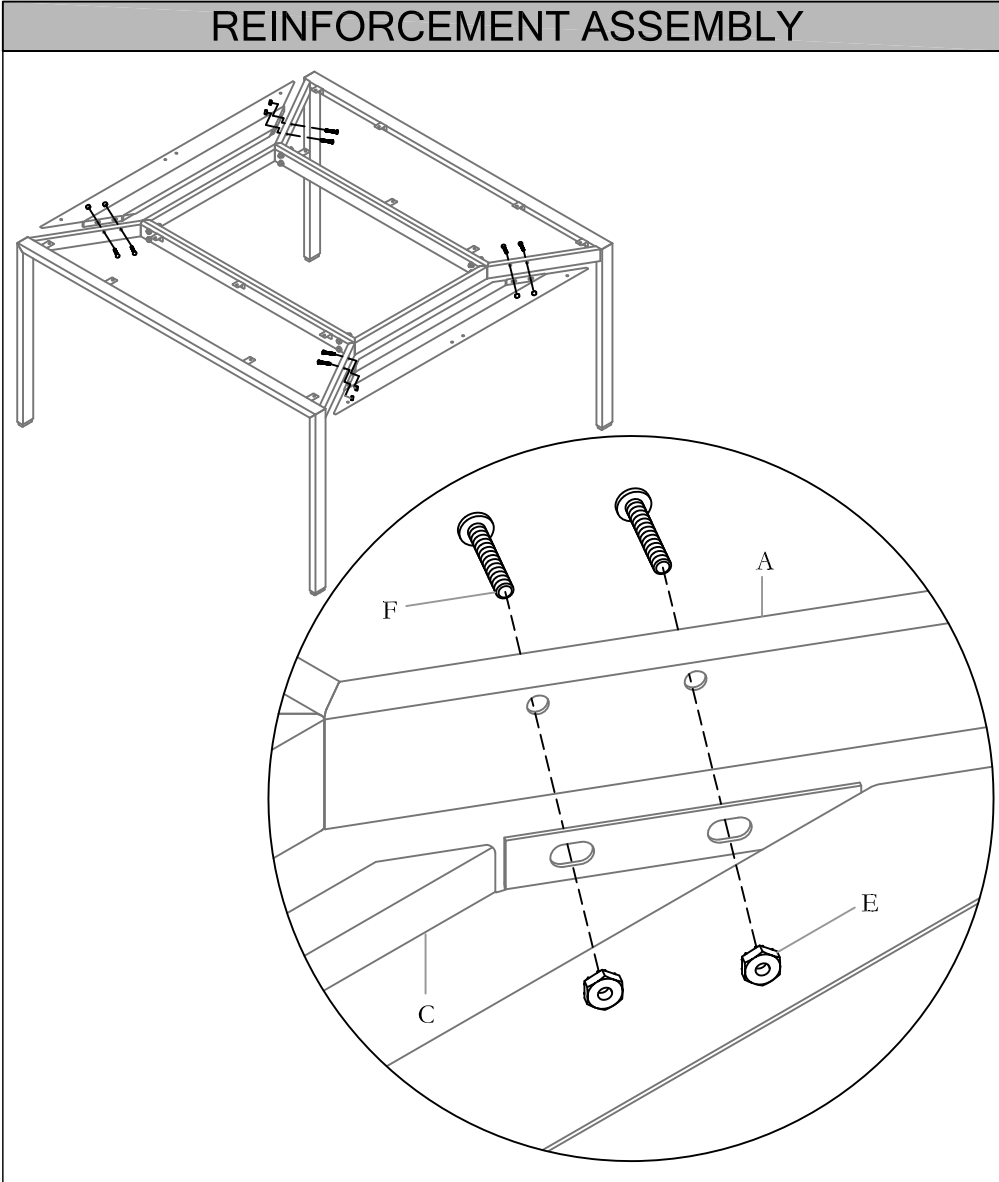


STEP 2: Align Leg Frames with Top Frame Weldment. Fasten Leg Frame and Top Frame Weldment with Locking Bolt and Lock Nut.

Section: TABLES

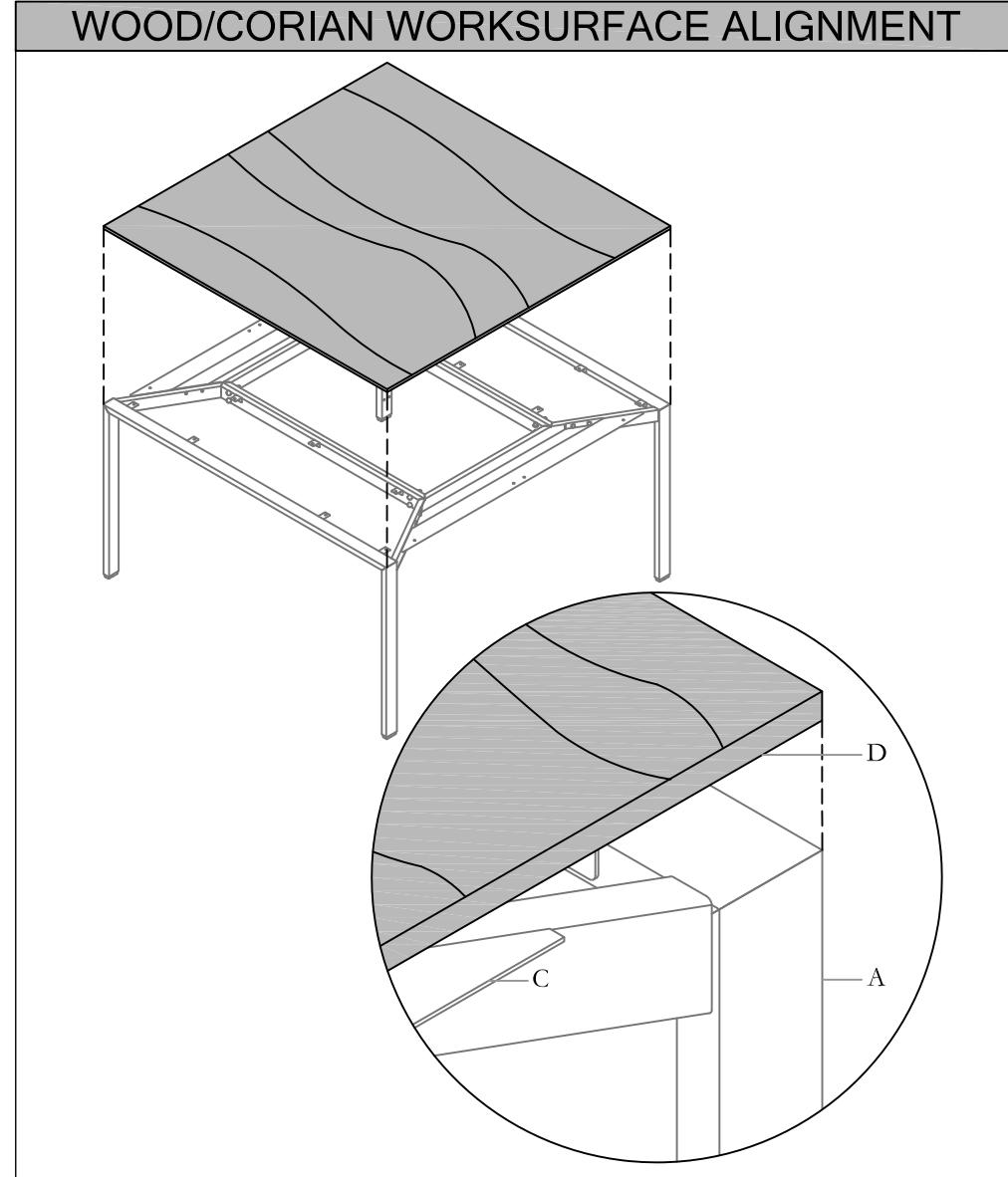
Description: **SMALL TABLE WITH METAL BASE**

REINFORCEMENT ASSEMBLY



STEP 3: Align pilot holes on Reinforcement Plate and Leg Frames, then tighten with Machine Screws and Nuts.

WOOD/CORIAN WORKSURFACE ALIGNMENT

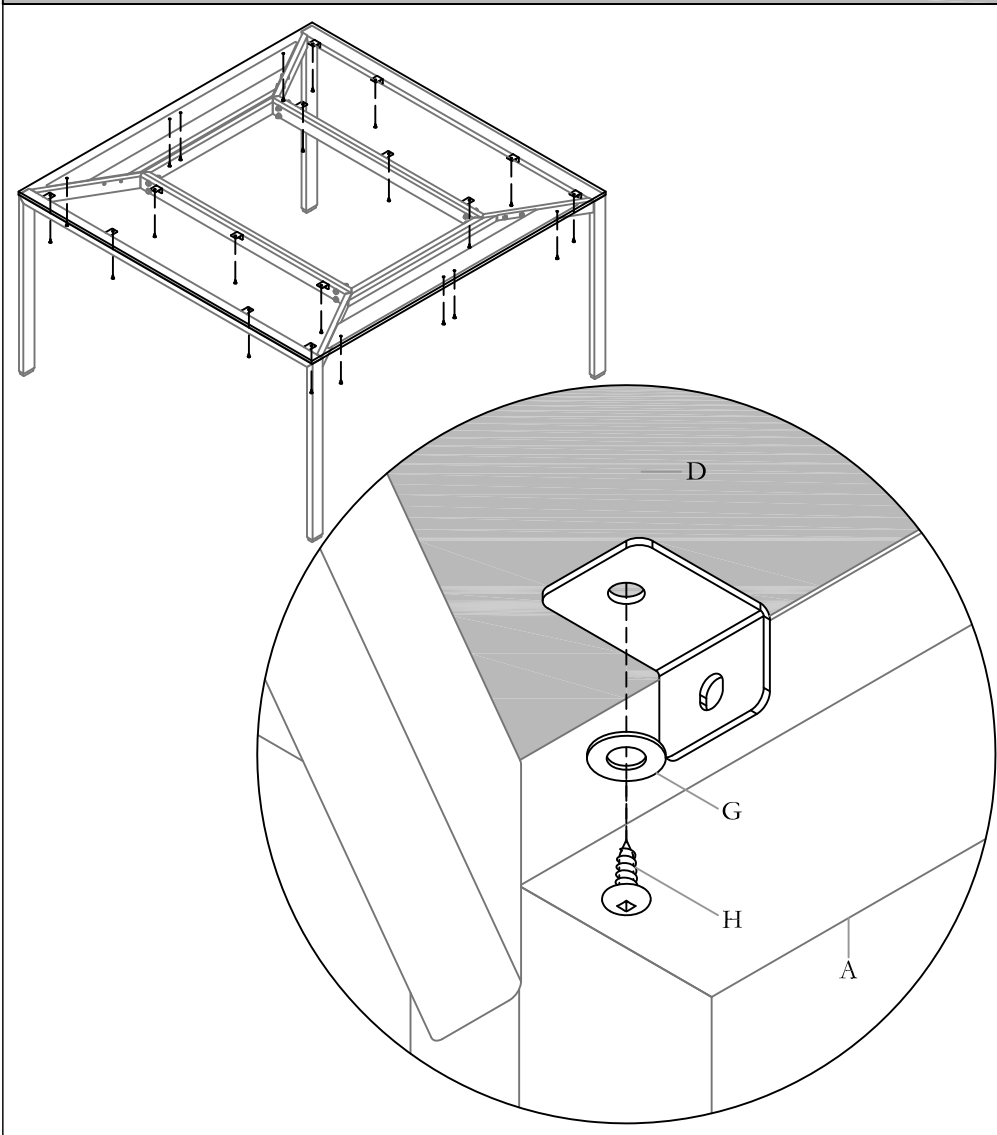


STEP 4: Align Worksurface to the frames edge to edge.

Section: TABLES

Description: **SMALL TABLE WITH METAL BASE**

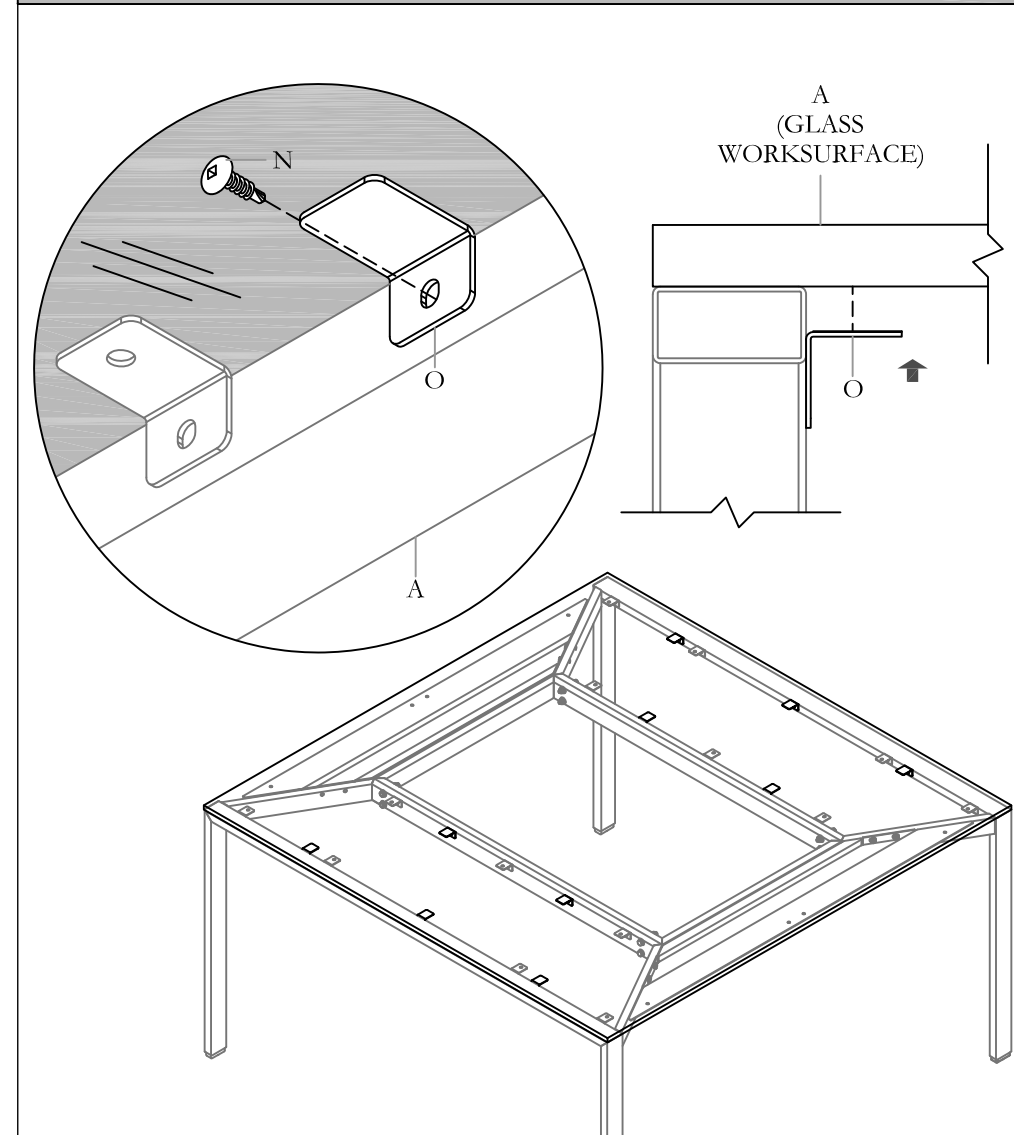
WOOD/CORIAN WORKSURFACE ASSEMBLY



STEP 5: Secure Worksurface in place by fastening Robertson Screws and washer from underneath.

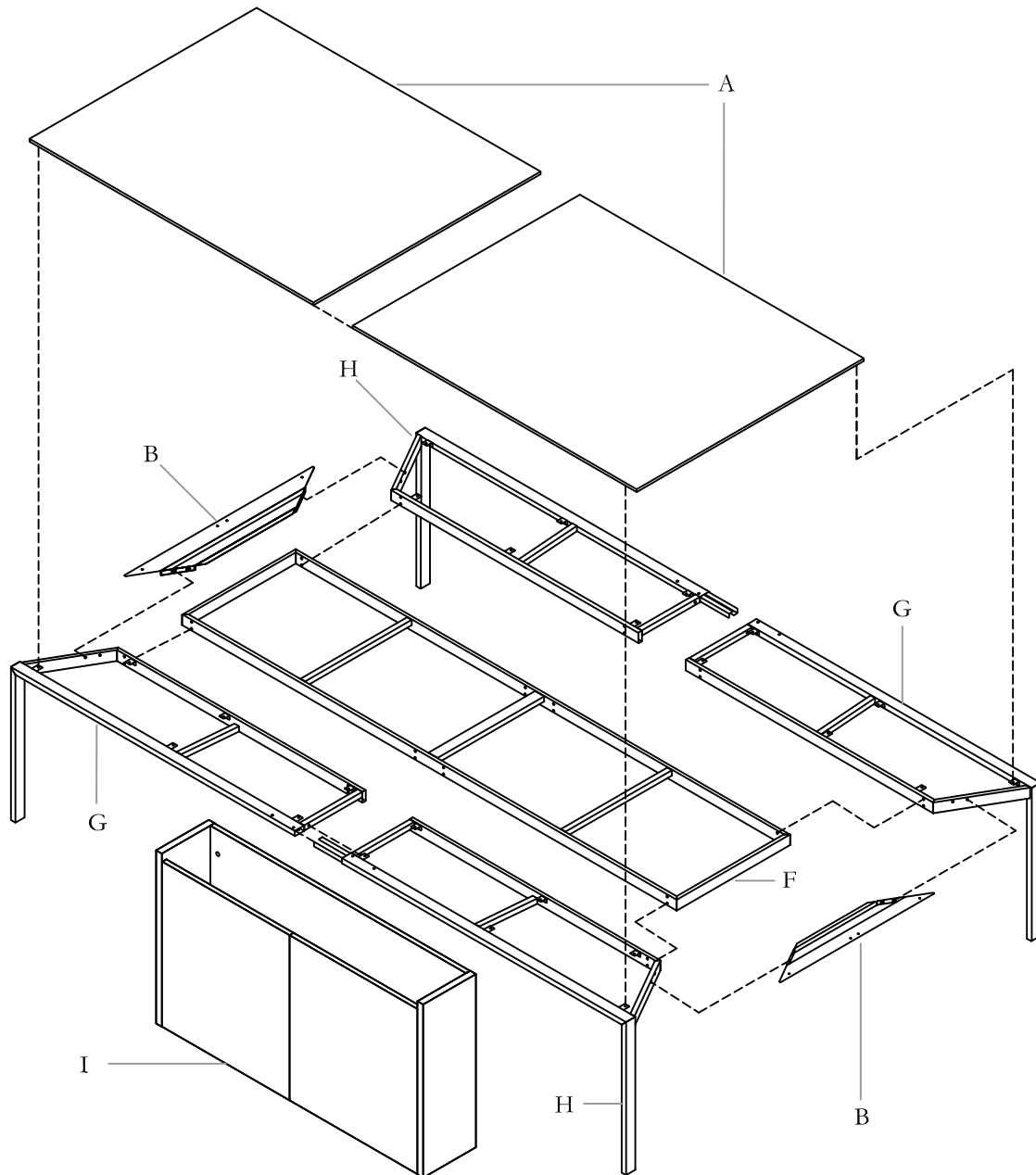
Note: Installer to determine Double Sided Tape Brackets location.

GLASS WORKSURFACE ASSEMBLY



STEP 6: Align Glass Worksurface Top on Metal Frame. Peel off 3M Double Sided Tape cover on L-Bracket, slide it against Leg Frame upward until attach bottom of the Top. Press Top and Brackets hard against each other to make sure they're secure. Use the provided Screws to attach Brackets to Leg Frame.

ZJLT



Part and Product Identification

	A - Dossier Table Worksurface (C05-5789-X)x1		J - 1/4-20 UNC. Nut Hex Keps Zinc (E03-0059) x 8
	B - Worksurface Reinforcement Plate (A15-9470-X) x 1		K - Machine Screw, 1/4-20x1-1/2, Pan, Quadrex, Zinc (E01-0018) x 8
	C - Leveler Bracket (A25-0334) x 4		L - Hex Flange Locking Bolt 5/16-18x2-in Long (E03-0428) x 2
	D - Leveler Shroud (A25-0335) x 4		M - 5/16-18 Lock Nut Zinc (E03-0437) x 18
	E - Leveler, 3/8-16x2.625" Long (D06-4065) x 4		N - Hex Flange Locking Bolt 5/16-18x2-1/2" Long (E03-0525) x 16
	F - Top Frame Weldment (N09-3165-X) x 1		O - #6-1/2" Robertson Screw (SC014) x 20
	G - Large Table Leg Frame (N09-3234L-X) x 2		P - Washer 12.8mm/5mm x 1.2mm (EW0002) x 24
	H - Large Table Leg Frame (N09-3234R-X) x 2		Q - Flat Plate (AS540) x 4
	I - Electrical Access Base (SC014) x 20		R - #10-16x3/4" Hex Head Self-Tap Screw (EW0001)x8
			S - #8-5/8" Wood Screw (SC010)x24
			T - Double Side Tape Bracket x 24
			U - #12-14x3/4" Hex Head Self Tap Screw x 24

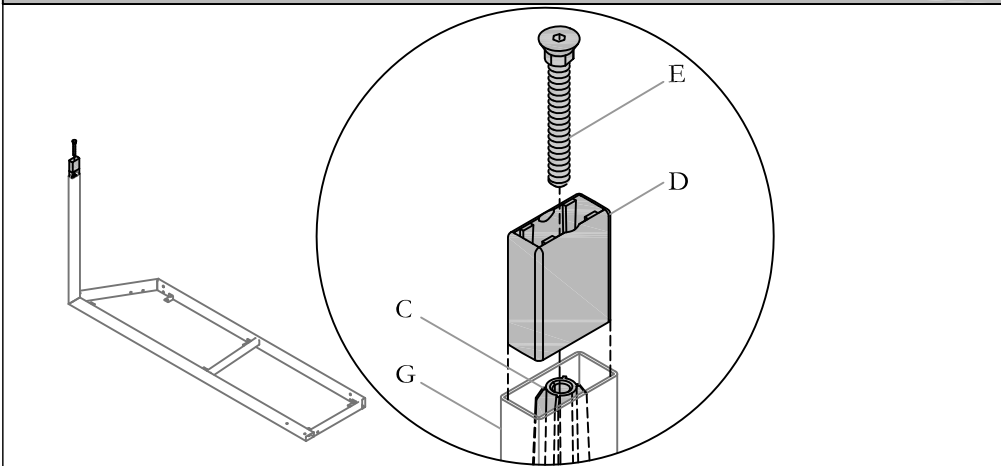
Supply w/
Glass
Worksurface

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Section: TABLES

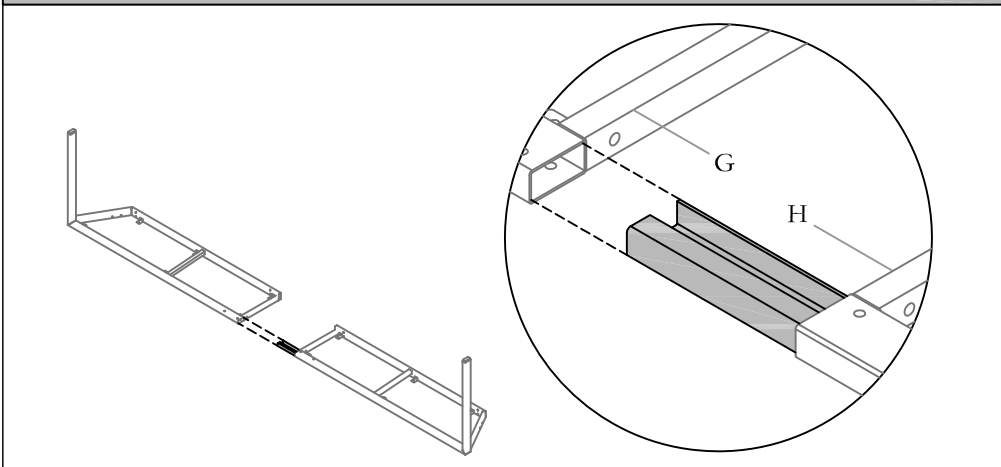
Description: LARGE TABLE WITH METAL BASE

LEVELER ASSEMBLY



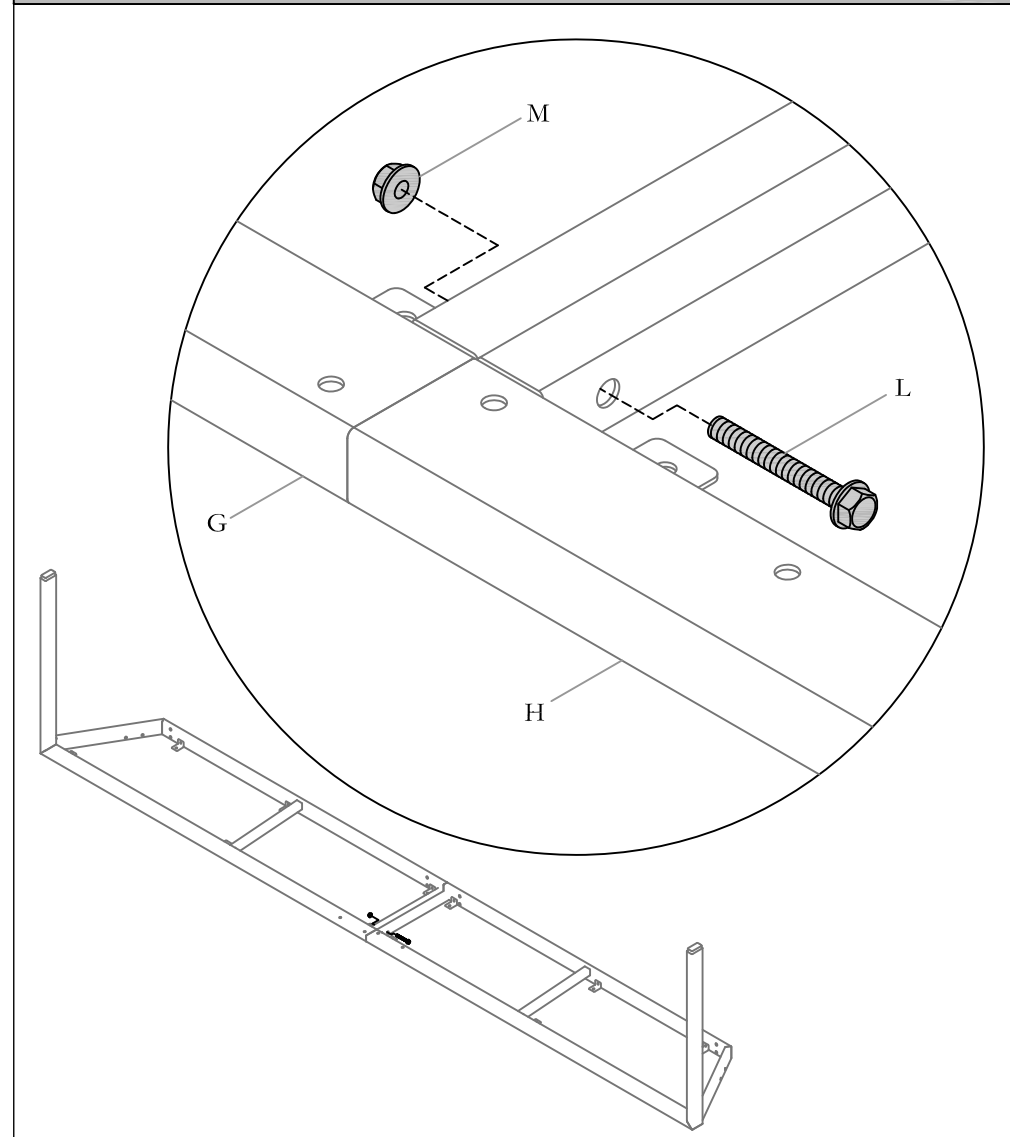
STEP 1: Insert Leveler Shroud to Table Leg Frame and secure it by fastening Leveler to Leveler Bracket.

TABLE LEG FRAME ATTACHMENT

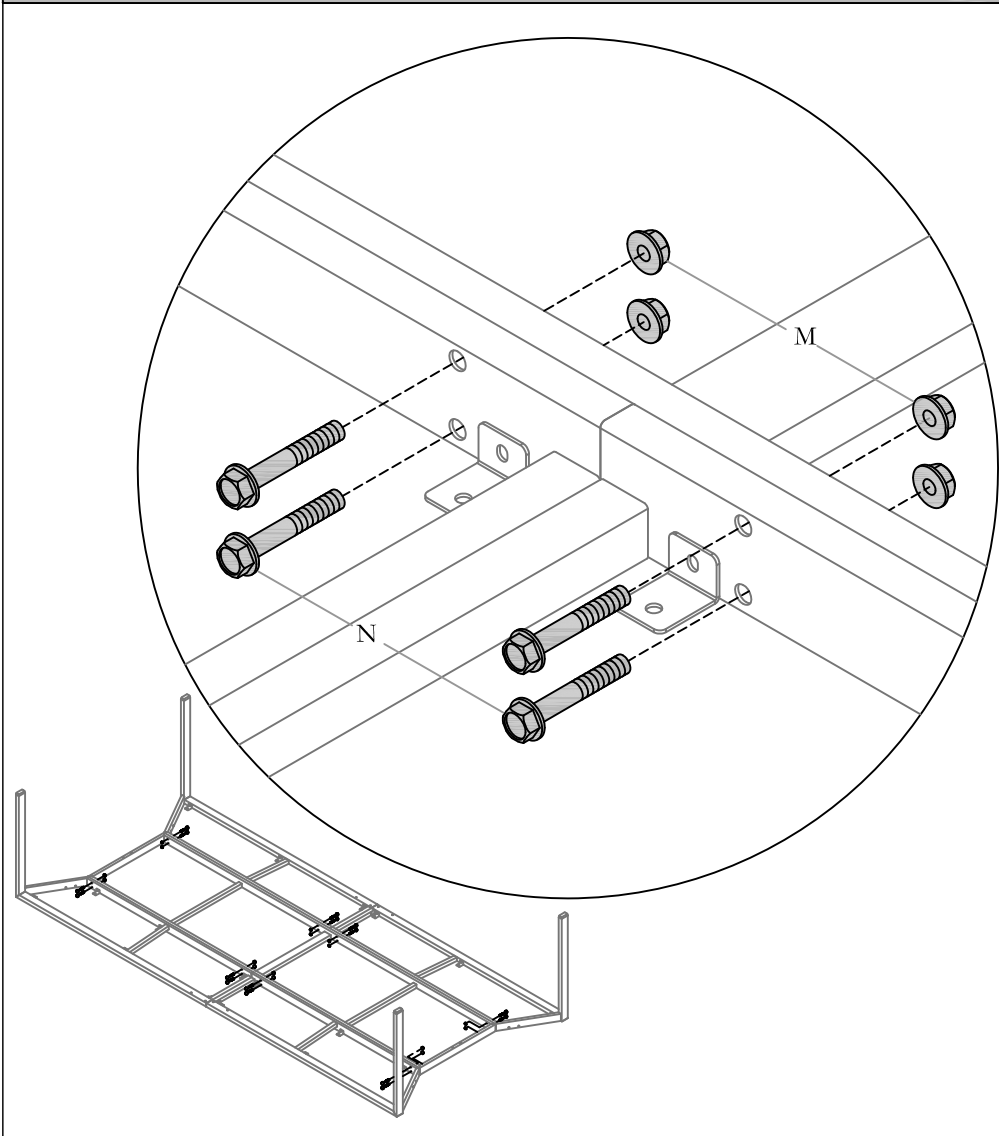


STEP 2: Attach Left and Right Large Table Leg Frame by inserting welded connector into opposite side Large Table Leg Frame.

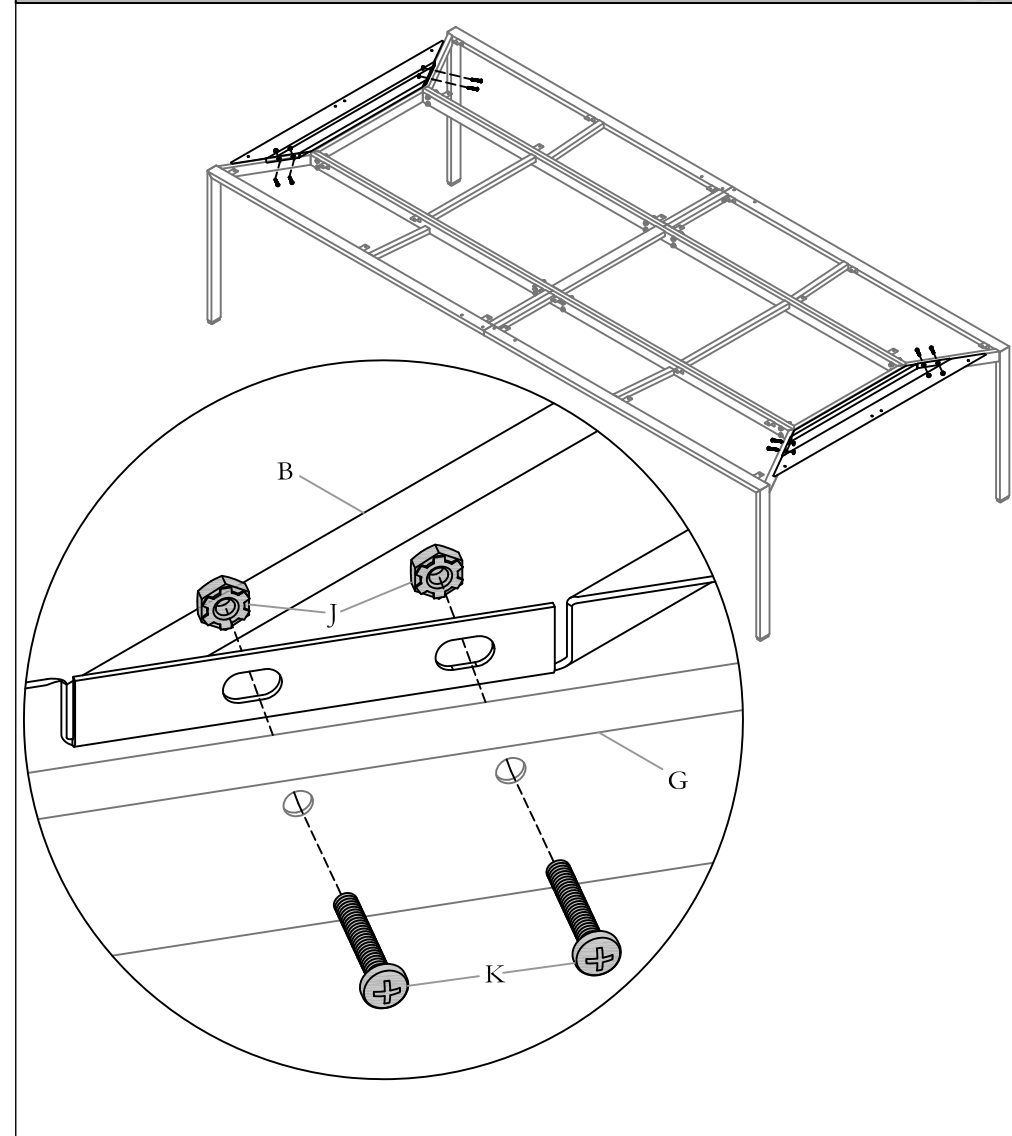
TABLE LEG FRAME ASSEMBLY



STEP 3: Secure two Large Table Leg Frames by fastening Locking Bolt with Lock Nuts.

Section: **TABLES**Description: **LARGE TABLE WITH METAL BASE****TOP FRAME WELDMENT ASSEMBLY**

STEP 4: Align pilot holes in Large Table Leg Frames and Top Frame Weldment, and fasten frames with Locking Bolt and Lock Nuts.

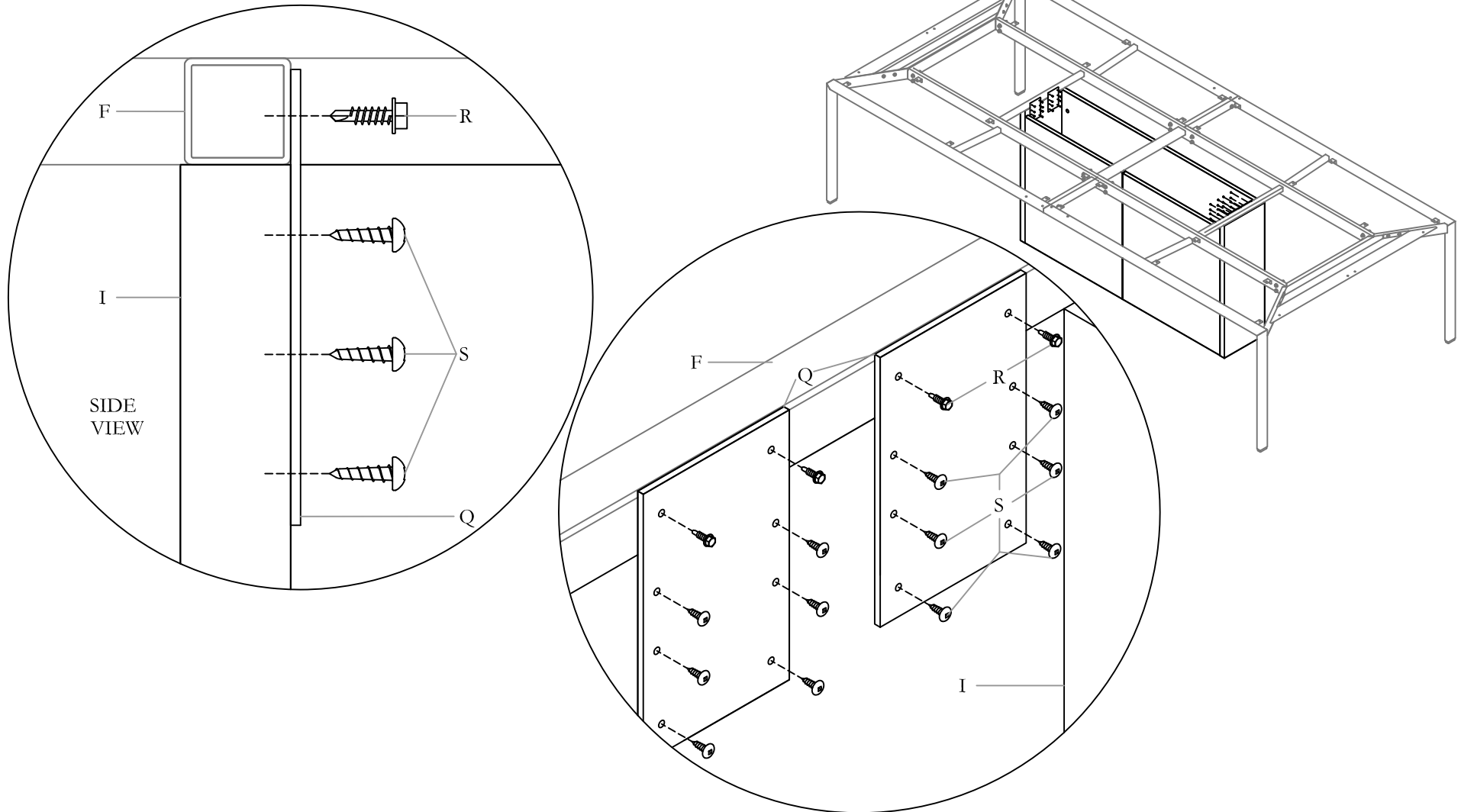
REINFORCEMENT PLATE ASSEMBLY

STEP 5: After installing the frames, rotate table into position. Align pilot holes of Worksurface Reinforcement Plate, and fasten it with Large Table Leg Frame by Machine Screws and Nuts.

Section: TABLES

Description: **LARGE TABLE WITH METAL BASE**

ELECTRICAL ACCESS BASE ASSEMBLY



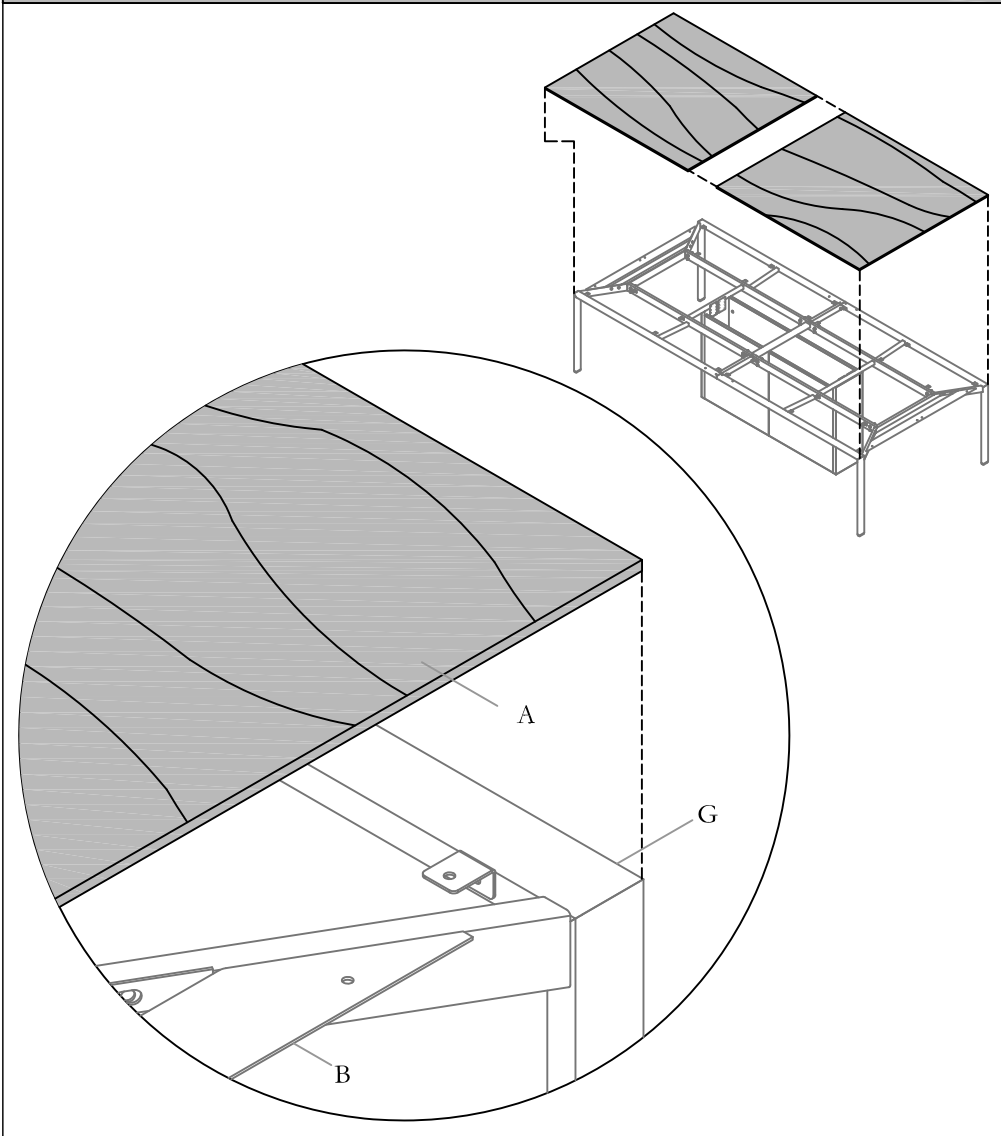
STEP 1: Place Electrical Box under the center of the table, align panels flush to the frames. Use self tap screws to attach plates to frames on top row pilot holes, and wood screws to attach the plates to panels. Level Electrical Box with Levelers underneath.

NOTE: Do not screw plates higher than the frames.

Section: TABLES

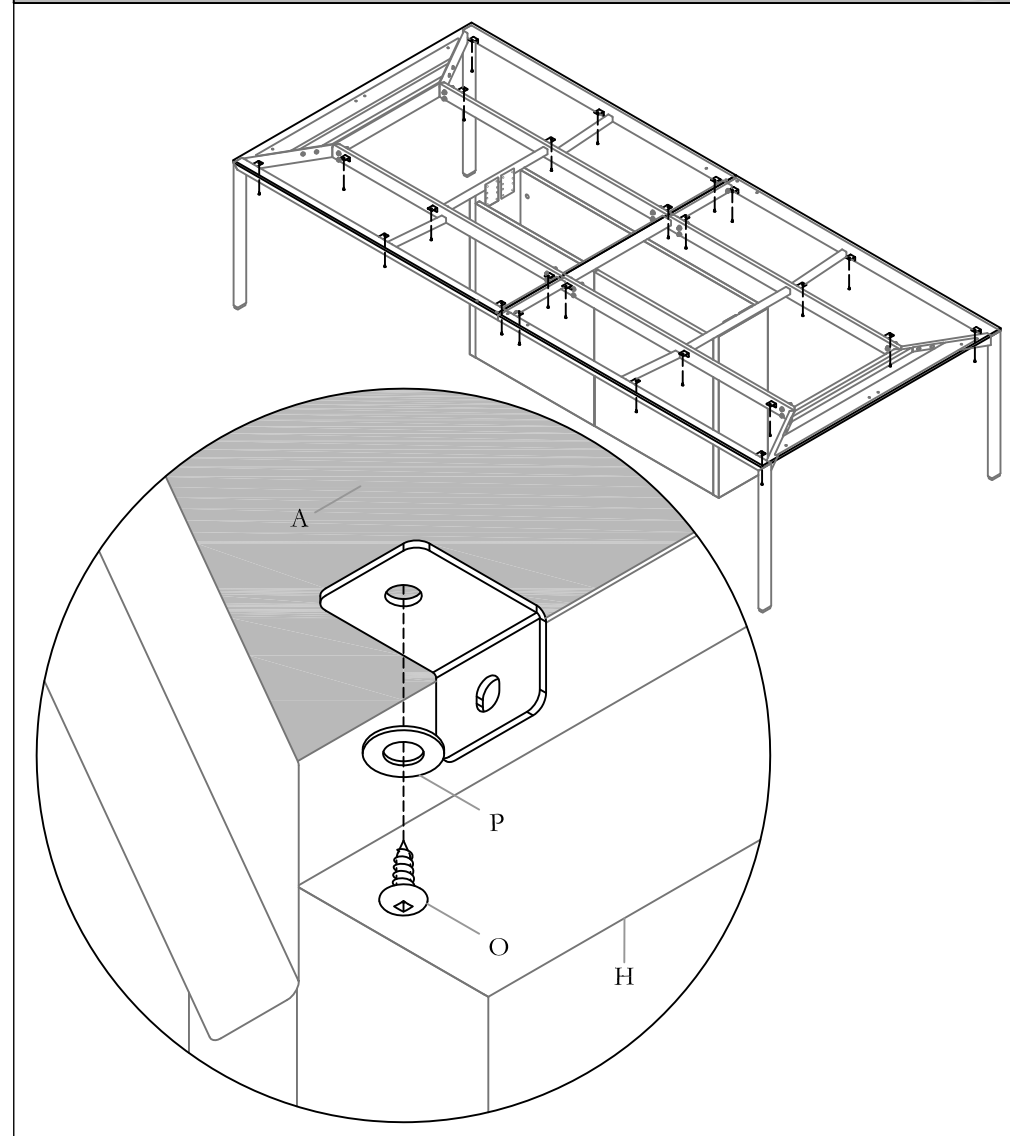
Description: LARGE TABLE WITH METAL BASE

WOOD/CORIAN WORKSURFACE ATTACHMENT



STEP 6: Align Worksurface to the frames edge to edge.

WOOD/CORIAN WORKSURFACE ASSEMBLY

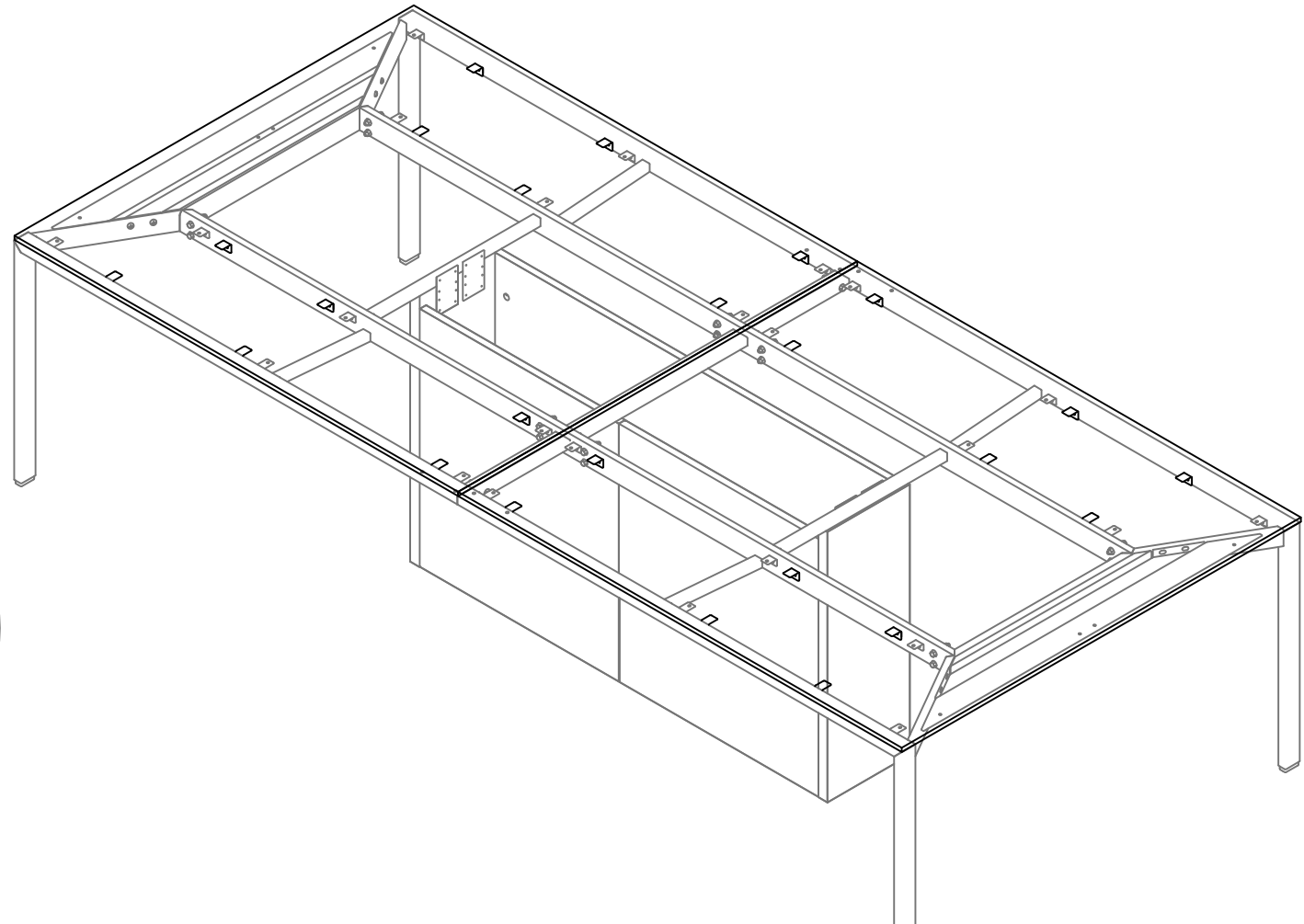
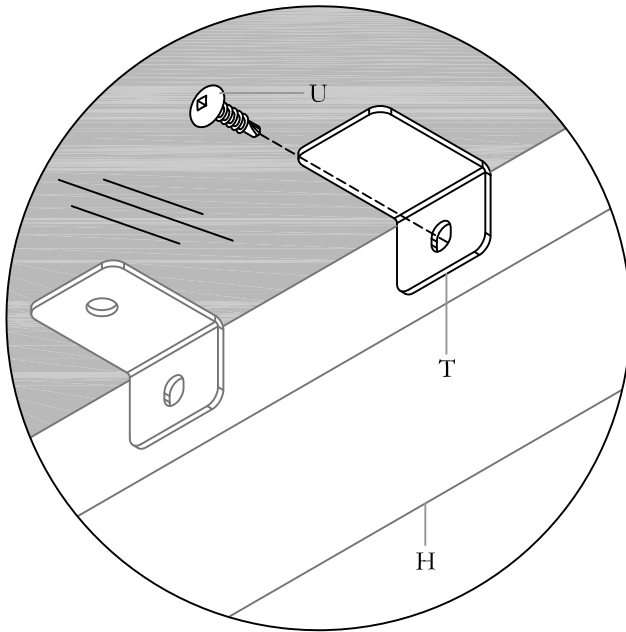
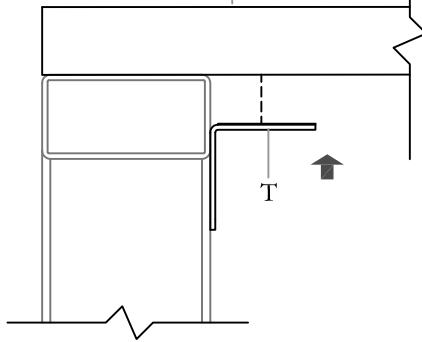


STEP 7: Secure Worksurface in place by fastening Robertson Screws and washer from underneath.

Section: TABLES

Description: **LARGE TABLE WITH METAL BASE**

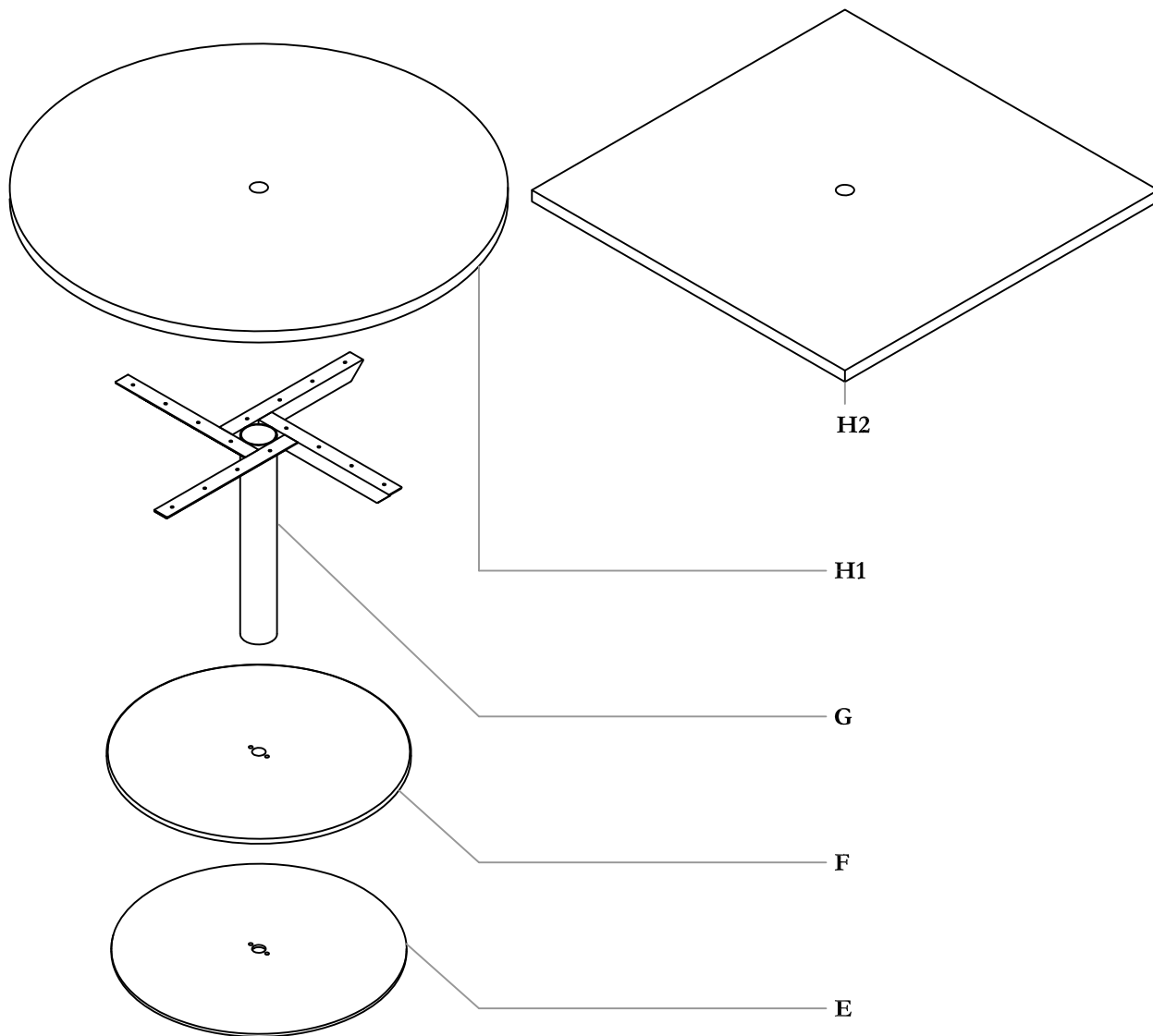
GLASS WORKSURFACE ASSEMBLY

A
(GLASS WORKSURFACE)


STEP 8: Align Glass Worksurface Top on Metal Frame. Peel off 3M Double Sided Tape cover on L-Bracket, slide it against Leg Frame upward until attach bottom of the Top. Press Top and Brackets hard against each other to make sure they're secure. Use the provided Screws to attach Brackets to Leg Frame.


Note: Worksurface should be the last step to install. Installer to determine Double Sided Tape Brackets location.


ZJTR





Part and Product Identification


 **A** - Leveler 5/16-18 x 5/8" LG (D06-4068) x 5

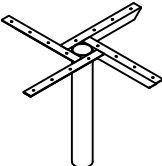
 **B** - 3/8 Dia Lock Washer (E03-0421) x 2

 **C** - 3/8-16 x 1-1/2" LG Hex Head Bolt (E03-0500) x 2

 **D** - #10 x 0.875" LG. Sscrew, Quad.Pan Washer (E07-0077) x 16

 **E** - Small Table Disc Base Assembly (N09-3611-X) x 1

 **F** - Small Table Base Shell (A15-9796) x 1

 **G** - Small Table Disc Base Stand (N09-3610) x 1

H1 - Small Table Top (C05-6413\X) x 1

OR

H2 - Small Table Top (C05-6414\X) x 1

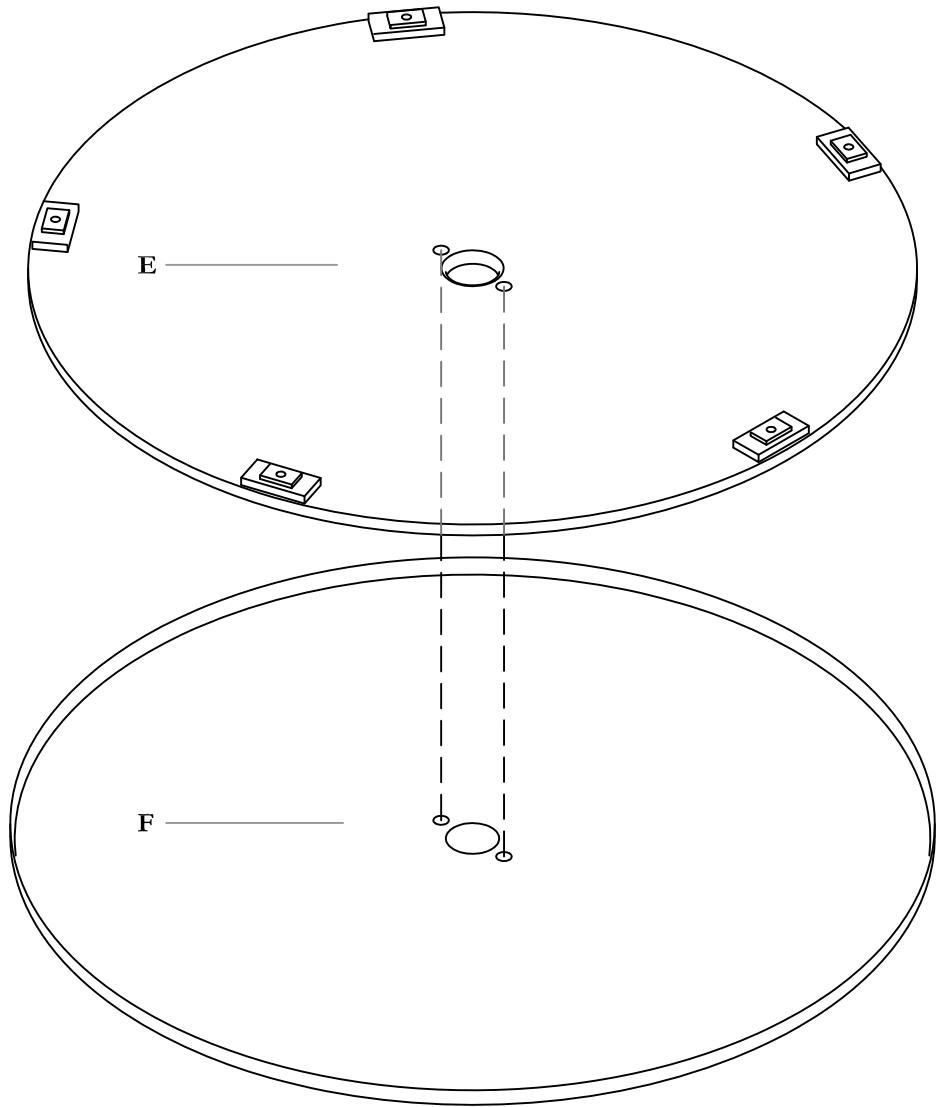
H - SMALL TABLE TOP

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Section: TABLES

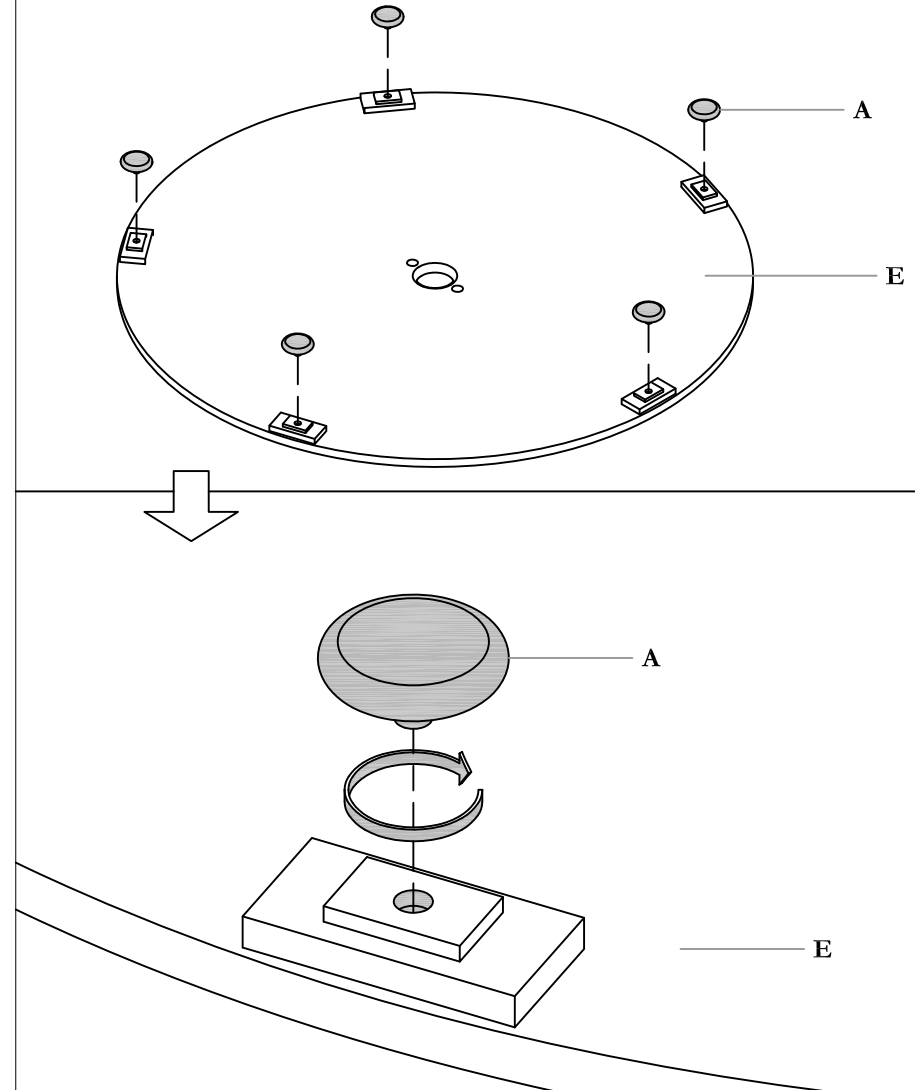
Description: SMALL TABLES

SMALL TABLE BASE ASSEMBLY



STEP 1: Lay Base Shell and Base Assembly face down. Align two pilot holes, and cap Table Disc Base Assembly into Base Shell.

LEVELLER ASSEMBLY

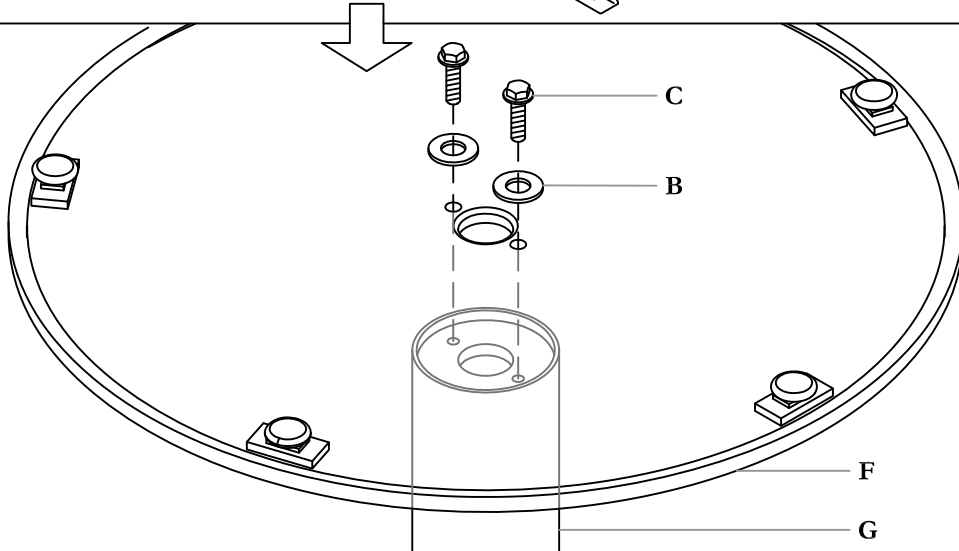
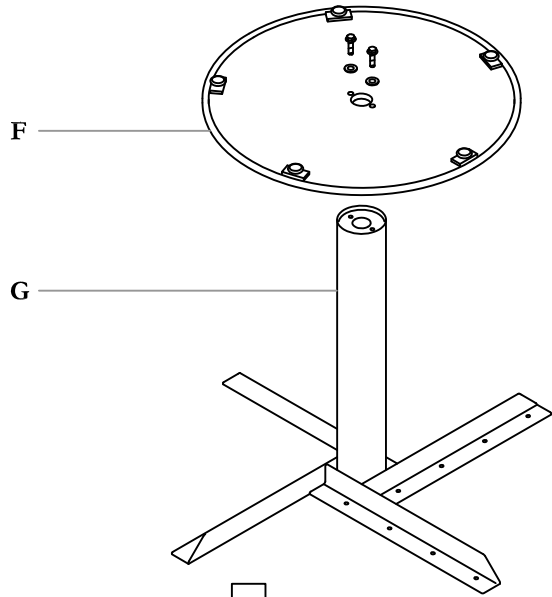


STEP 2: Insert five Levelers into Base Assembly.

Section: TABLES

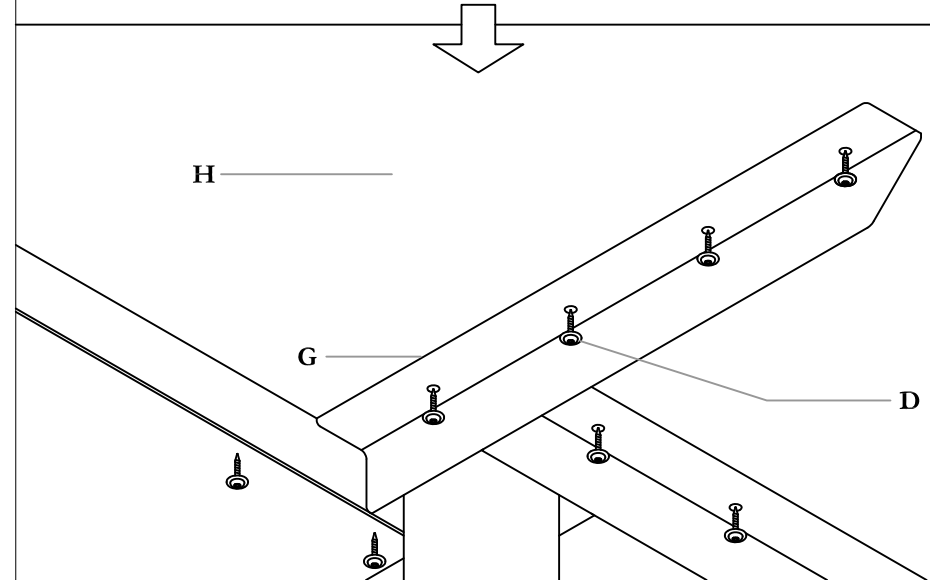
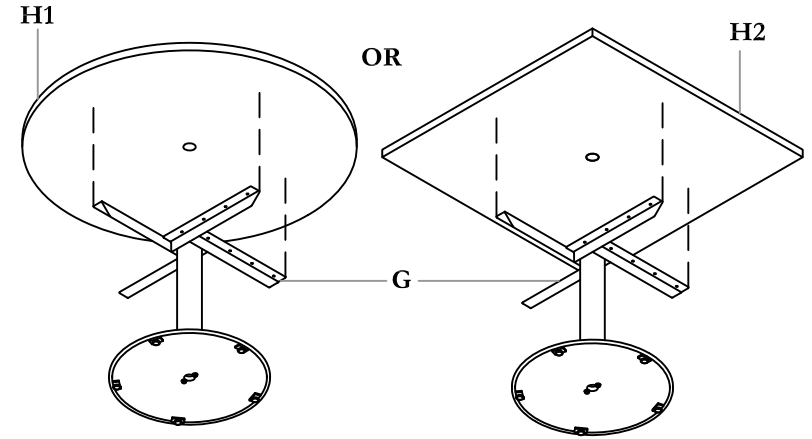
Description: SMALL TABLE

BASE STAND ASSEMBLY



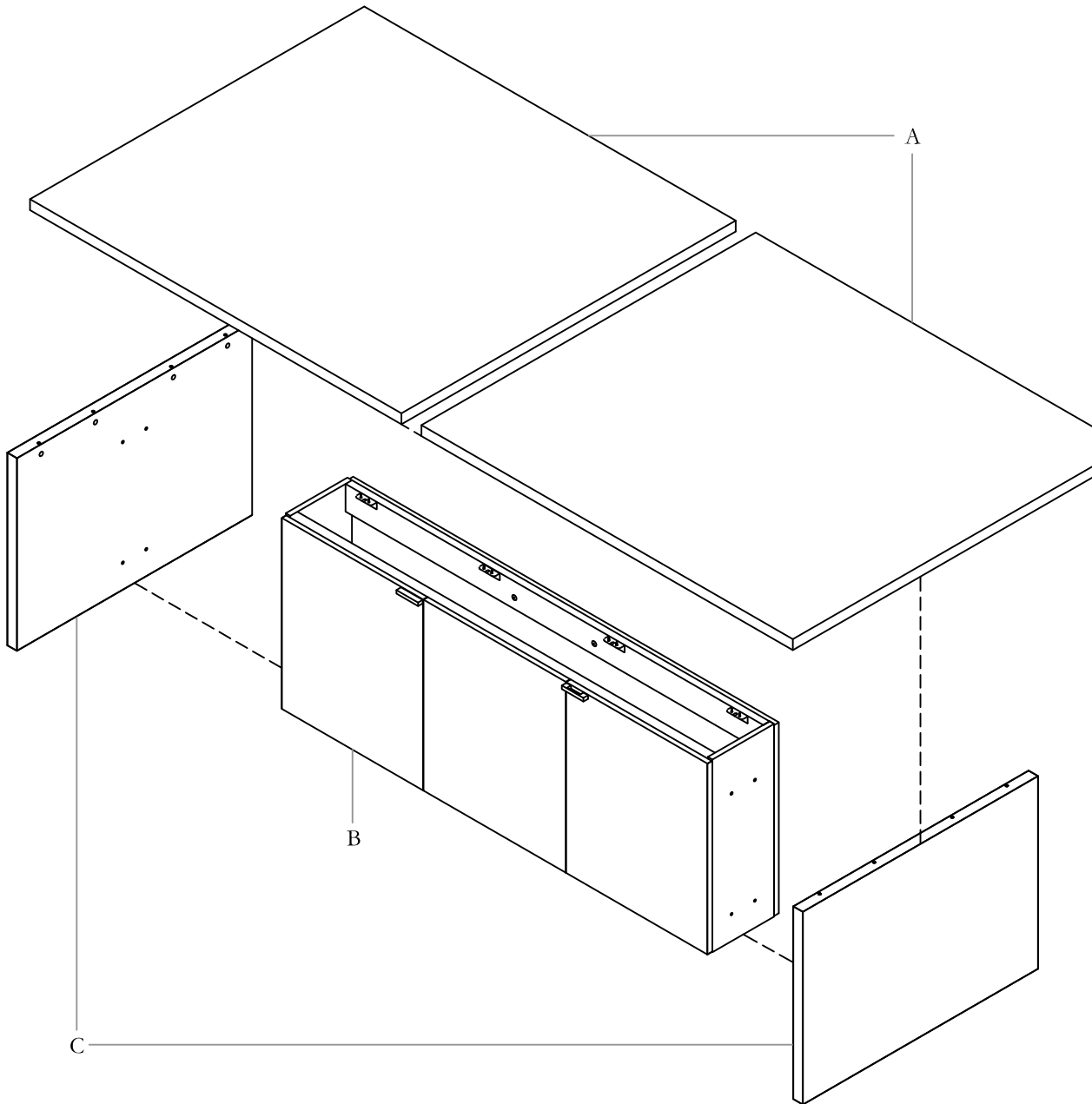
STEP 3: Align pilot holes on Base Assembly, Base Shell, and Base Stand. Insert Hex Head Bolt to secure them together. Then flip it over.

TABLE TOP ASSEMBLY

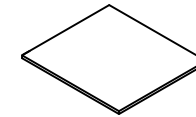


STEP 4: Align Base Stand and Table Top center to center, secure it by using 16 screws. Adjust levelers to level the table.

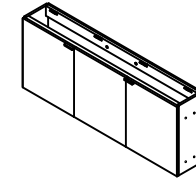
ZJLG



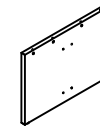
Part and Product Identification



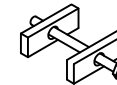
A - Worksurface x2



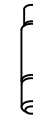
B - Electrical Box x1



C - End Gable x2



D - Tight Join
(AS258)x4



E - Titus Dowel
(AS676)x4



F - Titus Cam
(AS675)x4



G - Furniture Bolt 40mm
(SC201)x8



H - #8 x 5/8" Pan Head Wood
Screw (SC031) x 16



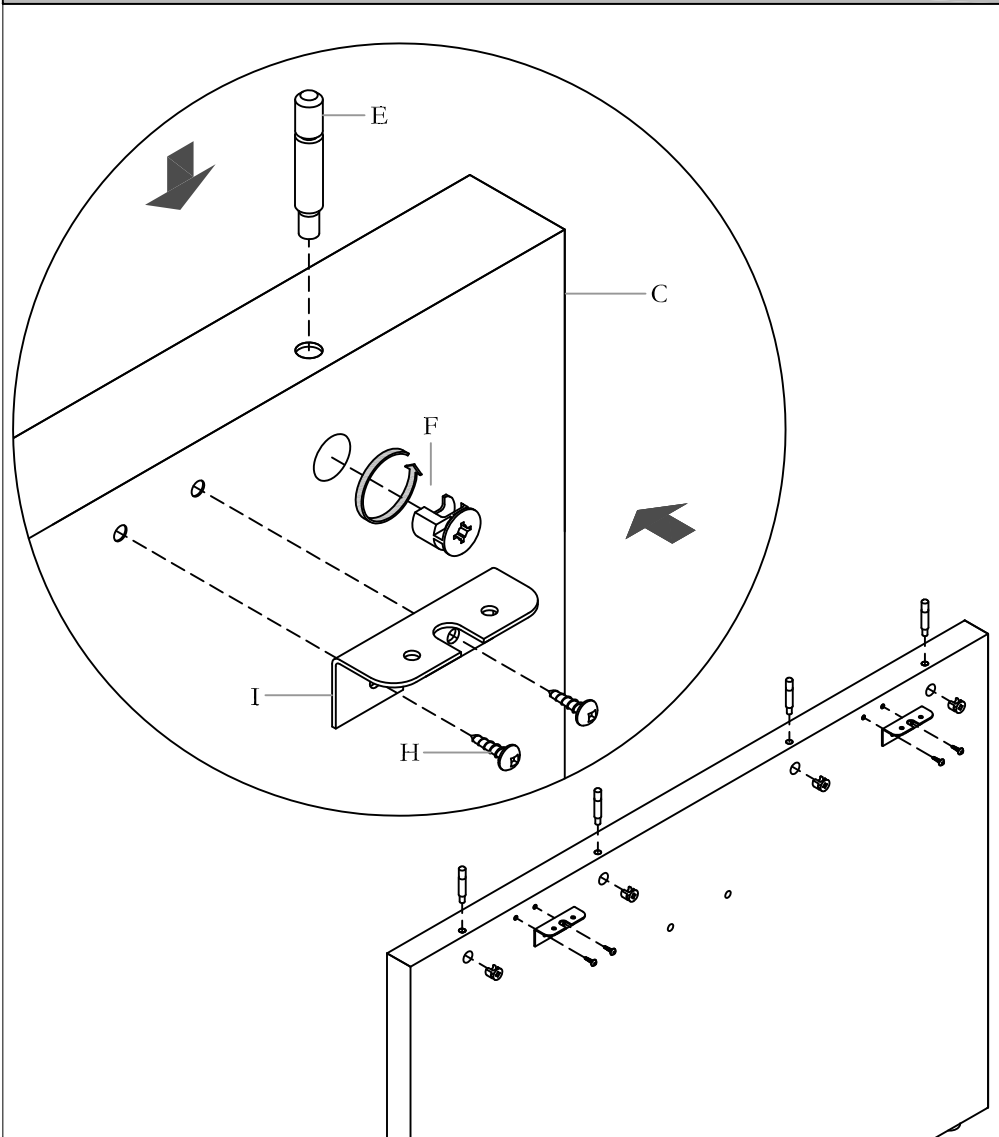
I - L Bracket (AS079) x 4

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Section: TABLES

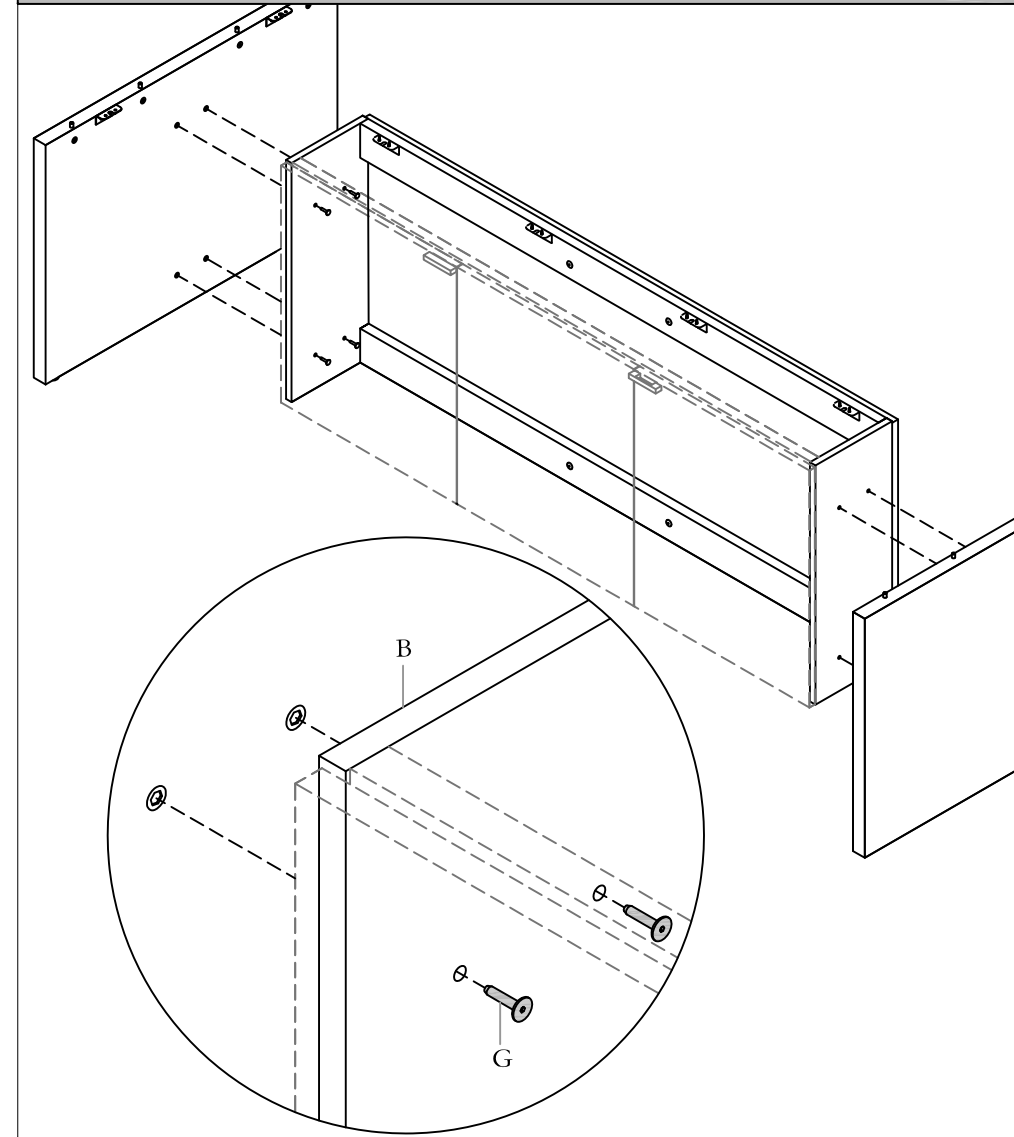
Description: LARGE TABLE WITH PANEL BASE

TITUS DOWEL ASSEMBLY



STEP 1: Press Cams into pilot holes on Gables as shown in drawing. Insert dowels from the top and rotate Cams to lock it in place. Fasten L-Brackets to Gables using screws provided. Use pilot holes for exact location.

GABLES ASSEMBLY

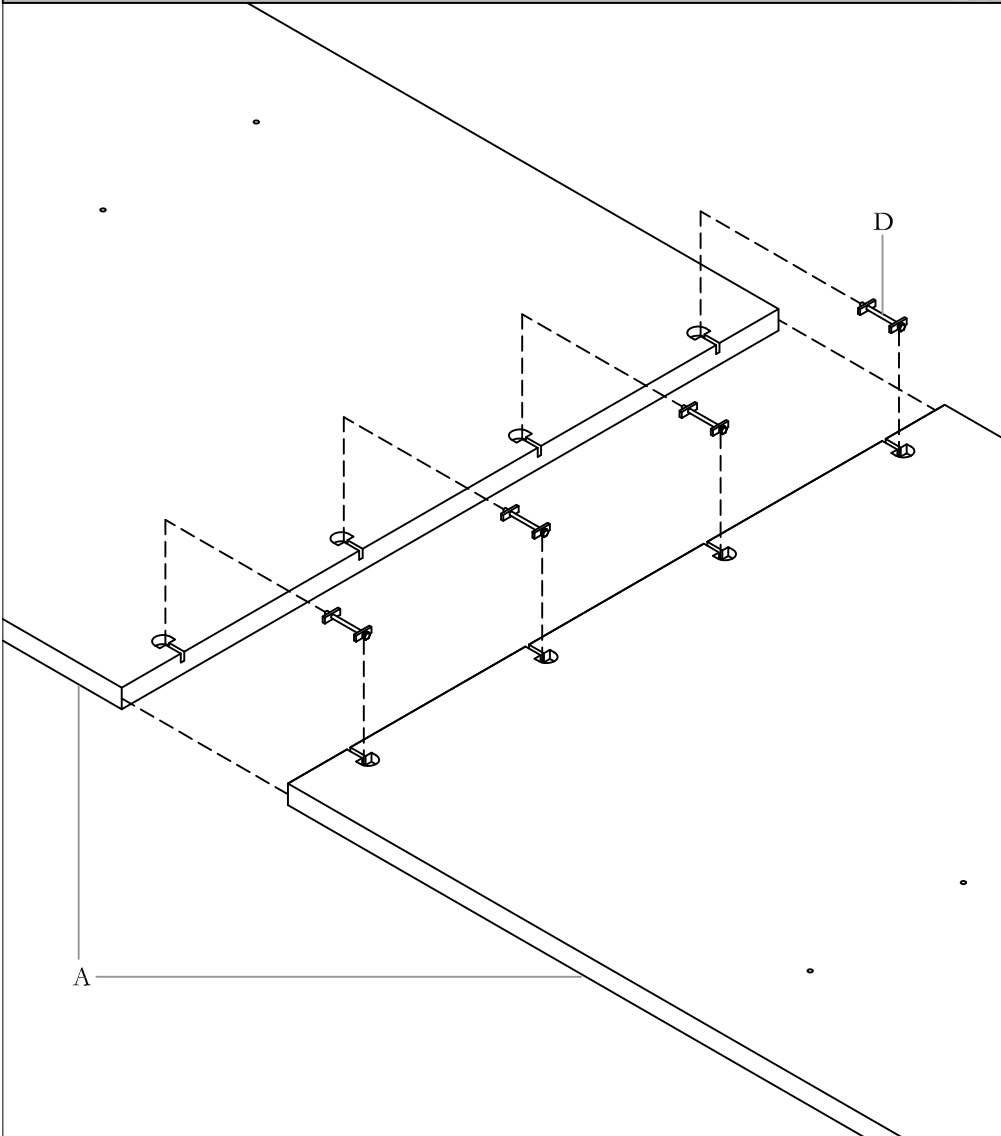


STEP 2: Align pilot holes on gable and box, secure them by using screws.

Section: TABLES

Description: LARGE TABLE WITH PANEL BASE

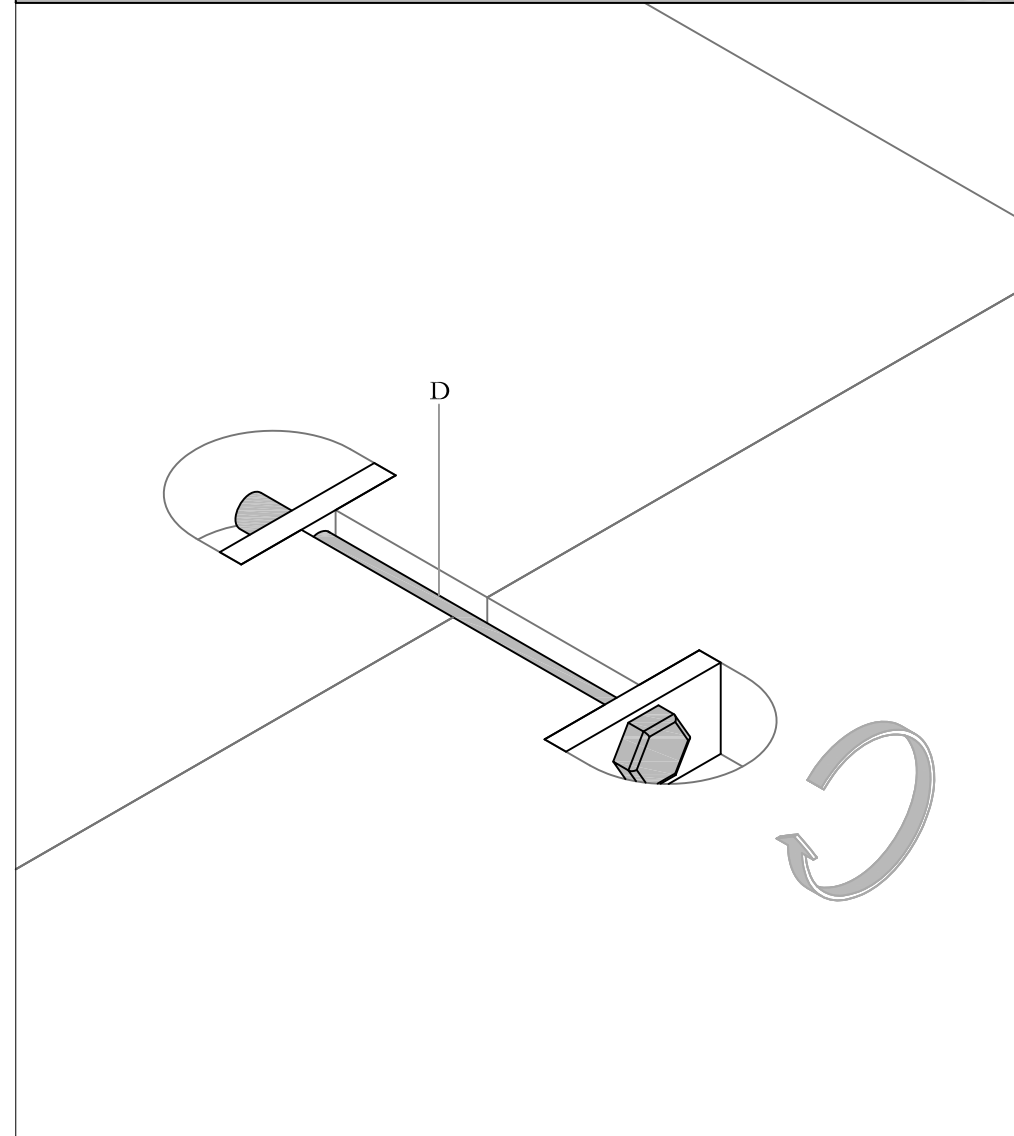
WORKSURFACE ASSEMBLY



STEP 3: Lay Worksurface up side down. Loosen the Joins and insert them in the cut outs on the Worksurface.

NOTE: Make sure the Worksurface finished side is protected from scratch.

TIGHTEN WORKSURFACE

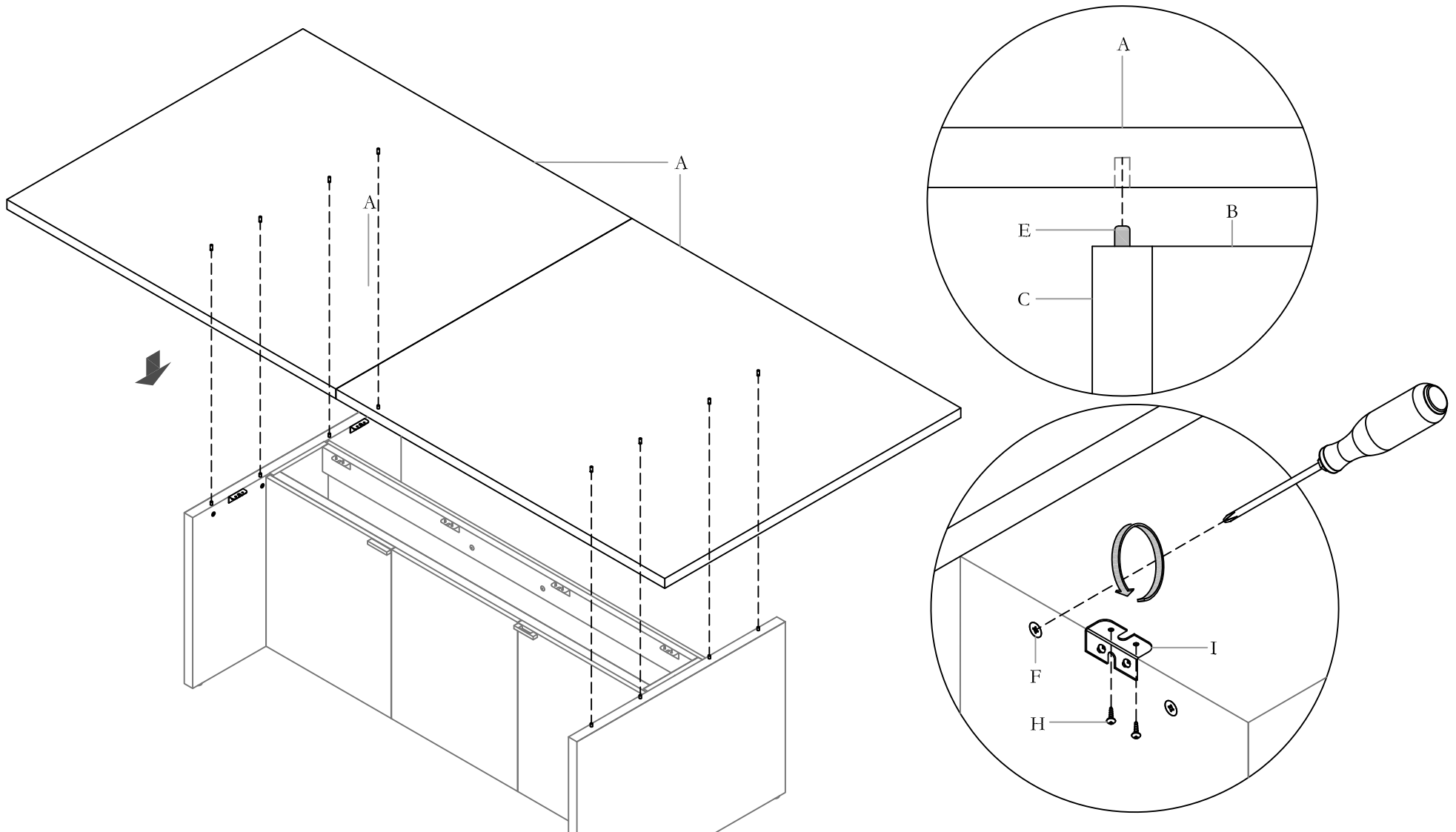


STEP 4: Tighten the Joins, make sure the Worksurface is secure.

Section: TABLES

Description: **LARGE TABLE WITH PANEL BASE**

WORKSURFACE ATTACHMENT

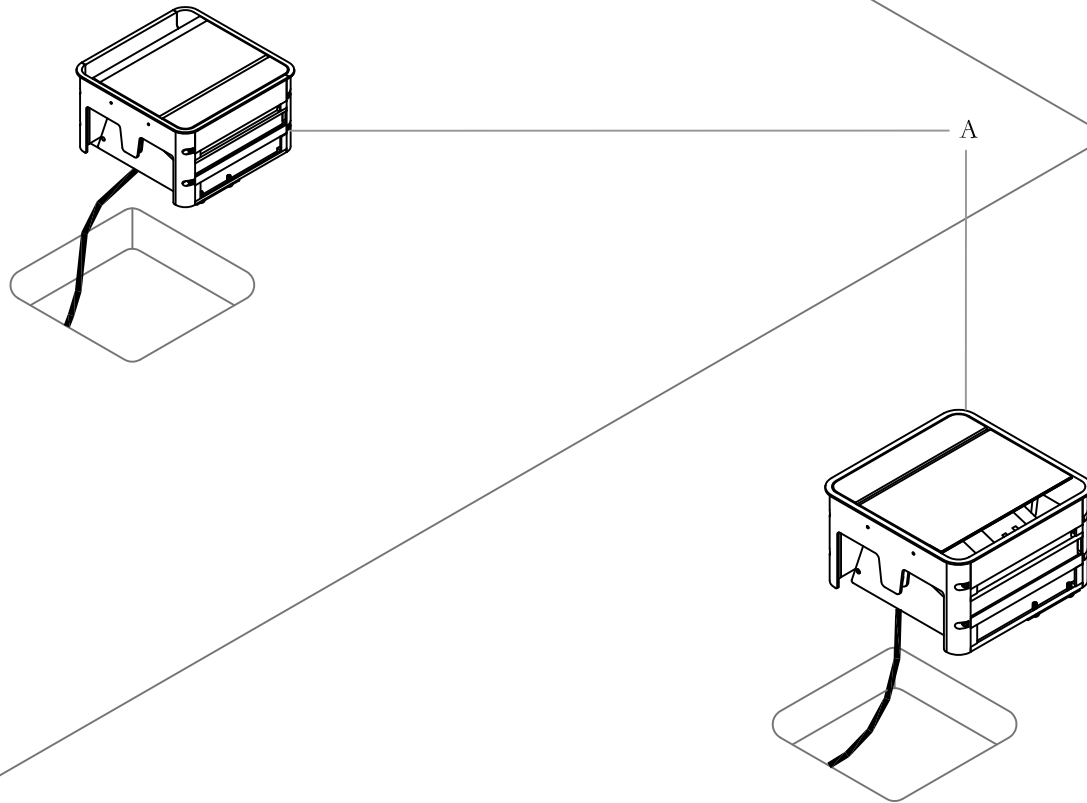


STEP 5: Flip over Worksurface. Align Titus Dowel with the Pre-drilled holes on Worksurface, and rest Worksurface on Gables. Rotate all Cams to lock with Titus Shaft and fasten L Bracket to Worksurface using screws provided.

Section: TABLES

Description: LARGE TABLE - ELECTRICAL MODULES

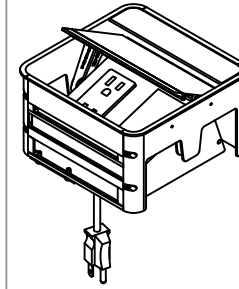
LARGE TABLE ELECTRICAL MODULE



Warning: Do Not Daisy Chain This Module.

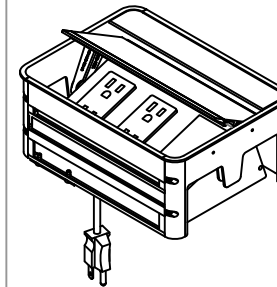
Part and Product Identification

Recessed Table Power and Data Module

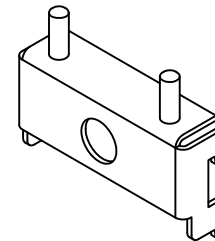


A - 1 Duplex And Data Opening (RTMA101A) x2

OR



B - 2 Duplex And Data Opening (RTMA201A) x2



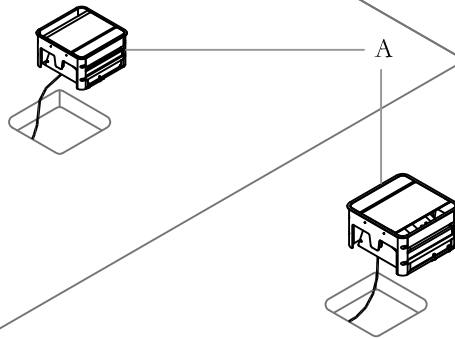
C - Mounting Bracket Screw set (MPA15-E216)x1

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Section: TABLES

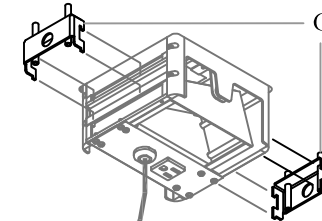
Description: LARGE TABLE - ELECTRICAL MODULES

INSERT POWER/DATA MODULE



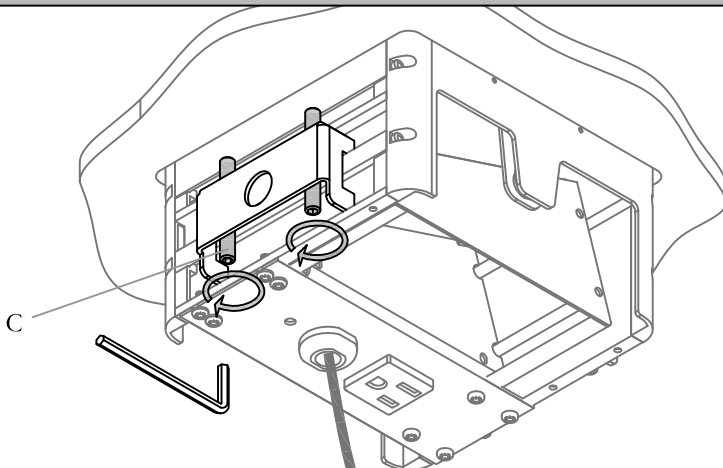
STEP 1: Feed power cord through top cut-out and through the base of the Worksurface. The power cord is 15' long.

MOUNTING BRACKET ASSEMBLY



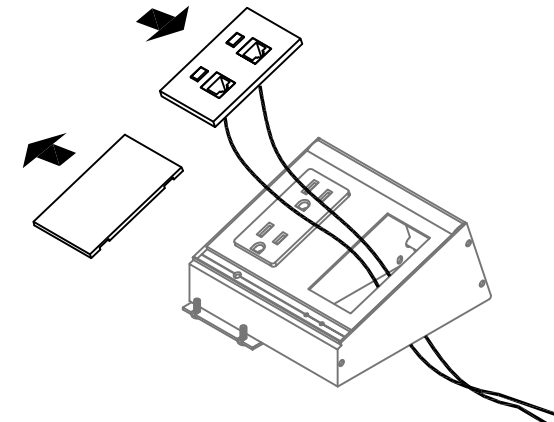
STEP 2: Engage the two Mounting Brackets on the sides of the Module.

SECURE MODULE



STEP 3: Tighten the set screws to the underside of the Table top.

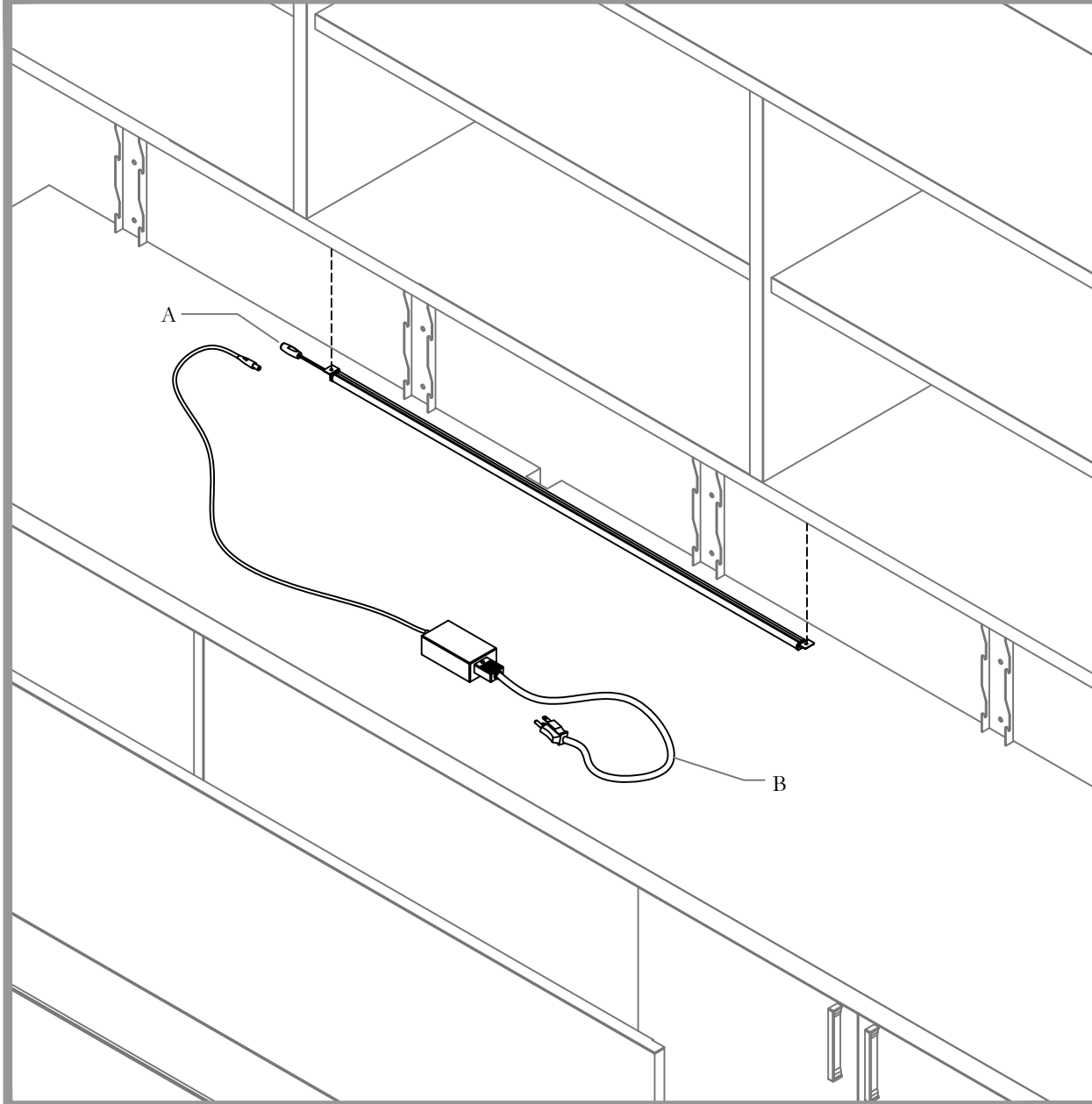
OPTION: REPLACE TOP COVER PLATE



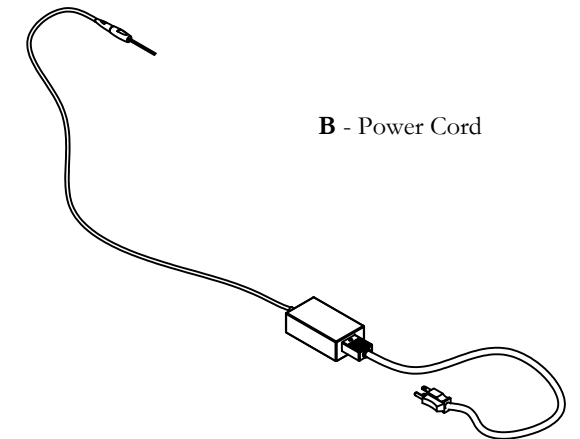
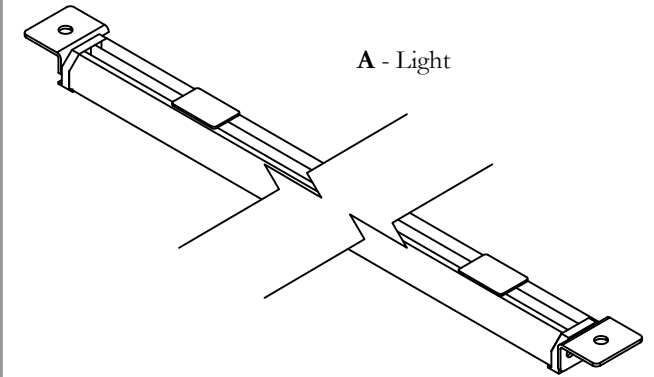
STEP 4: If data connection is required, remove the top cover plate. Route data cables into opening and insert data plate as illustrated.

NOTE: Use appropriate Modules according to the Worksurface cut out. Modules should be installed back-to-back, open to opposite sides.

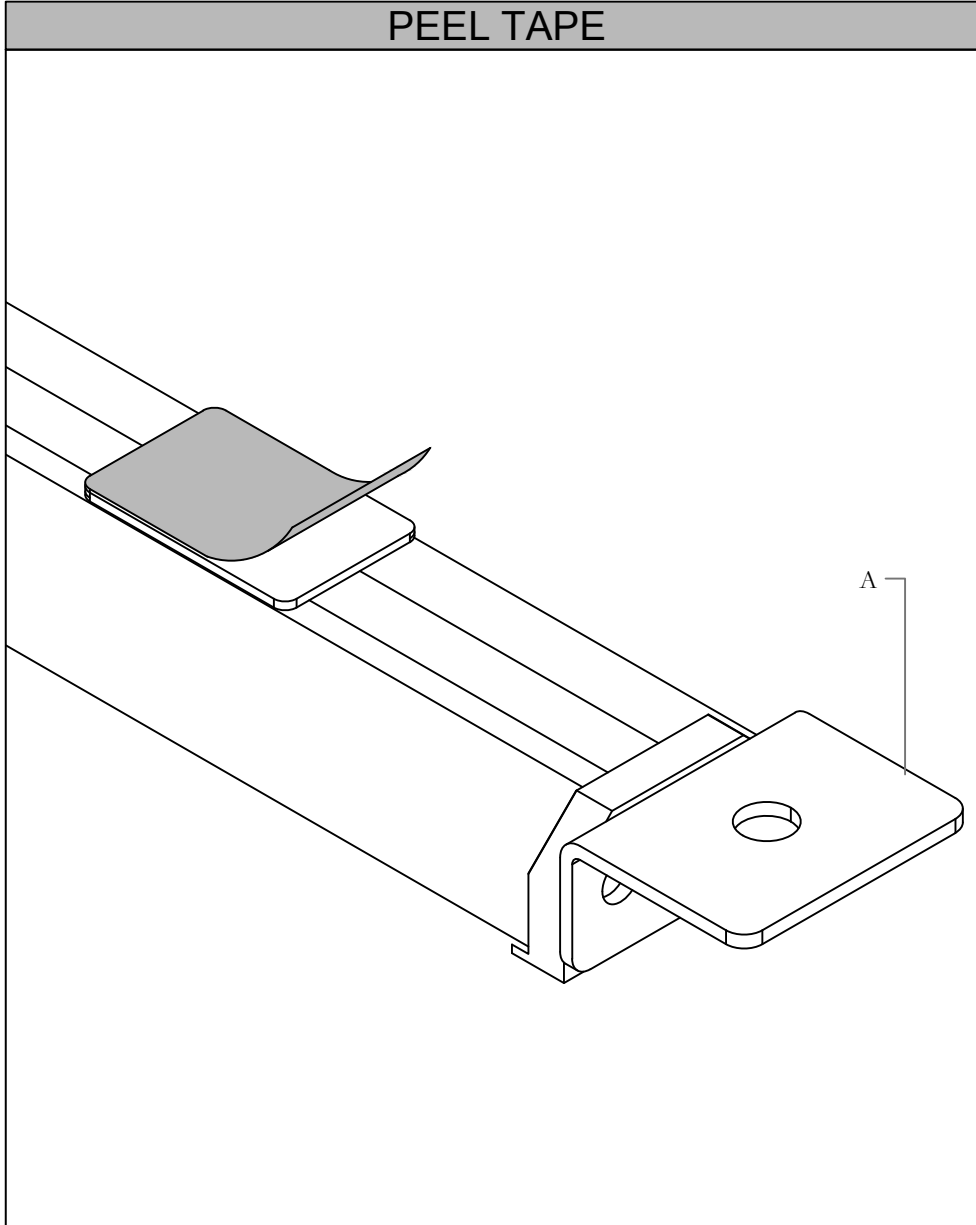
ZJMO, ZJMH, ZJMS, ZJMD, ZJHO, ZJHH, ZJHS, ZJHD



Part and Product Identification

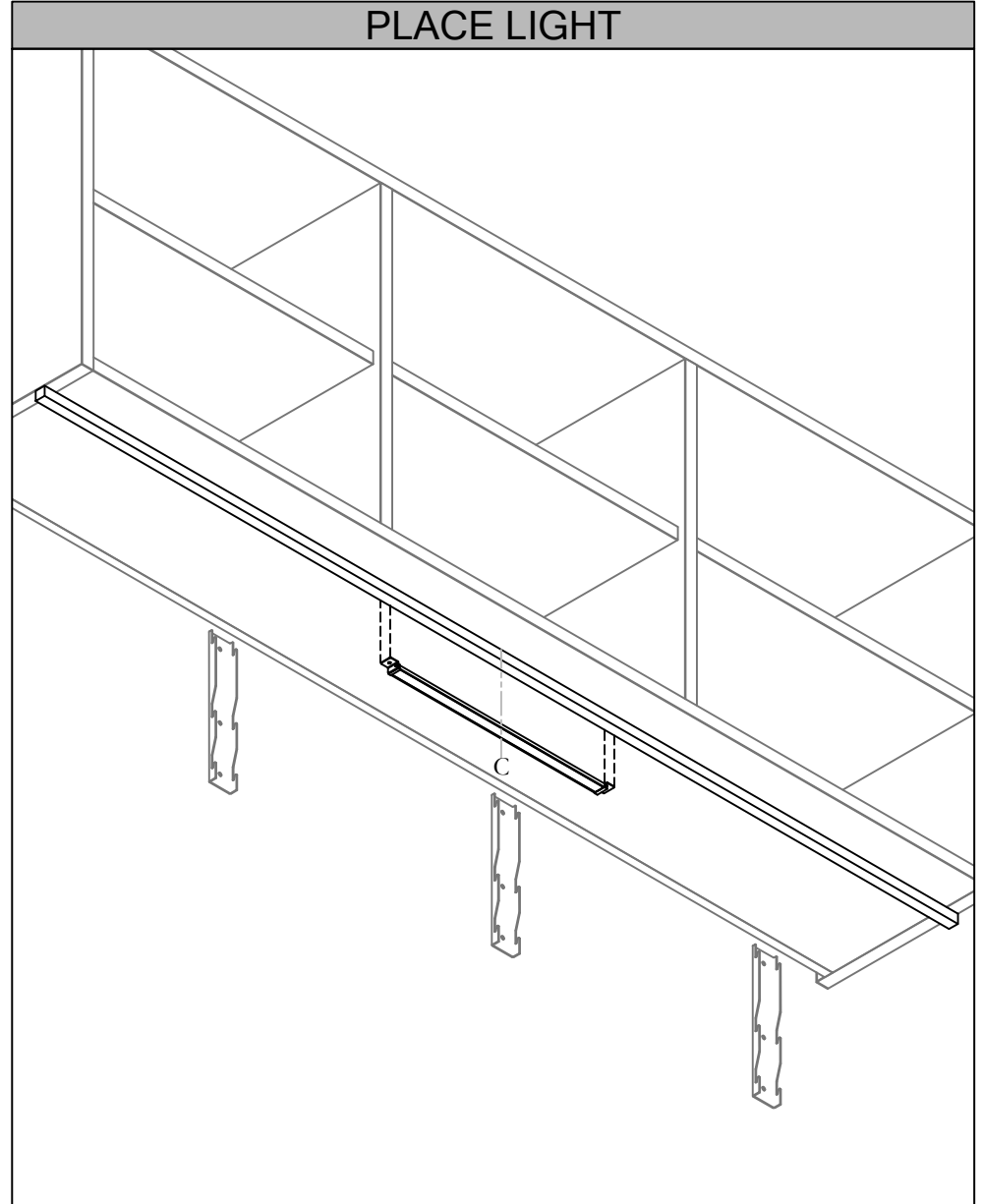


PEEL TAPE



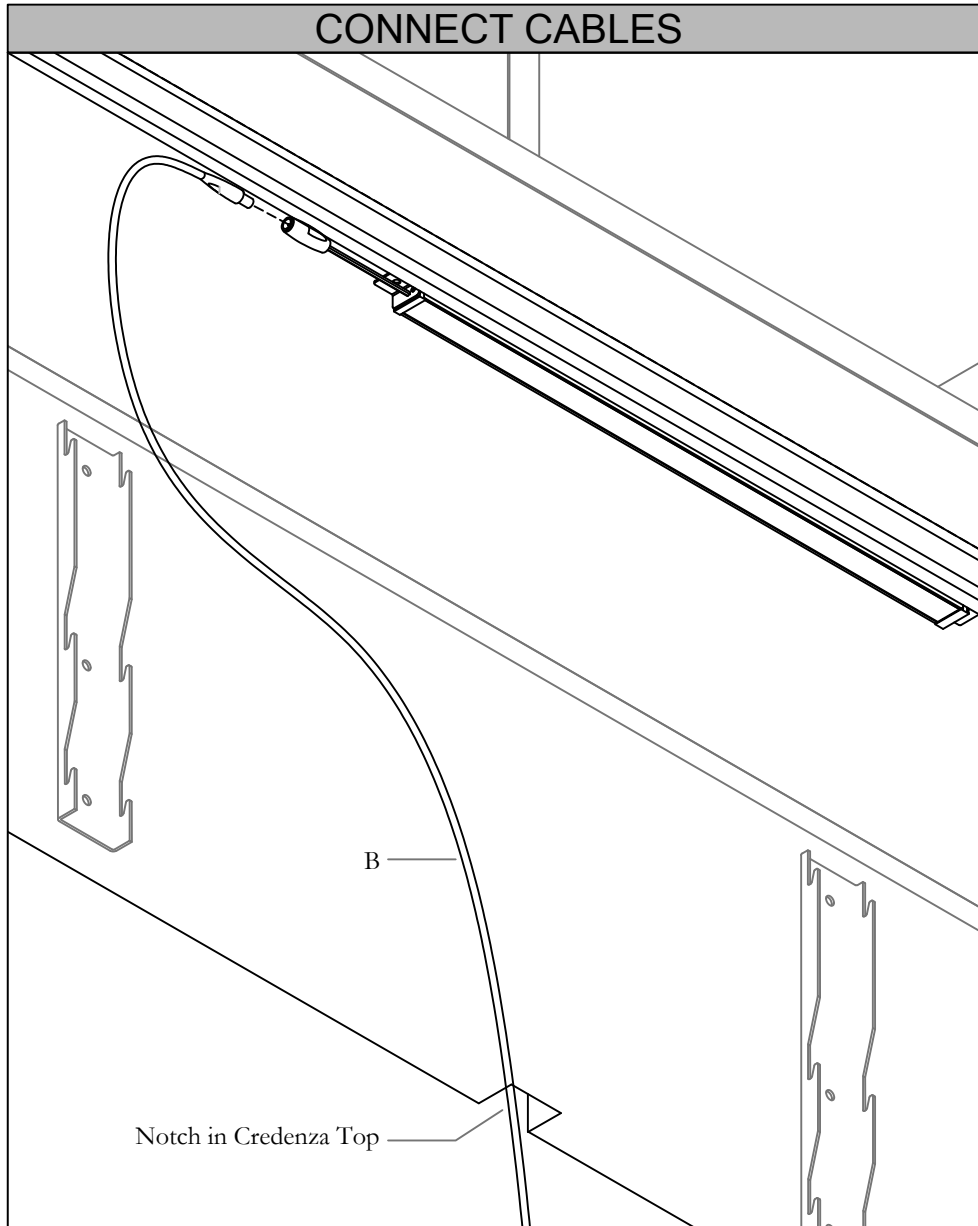
STEP 1: Peel off the tape from the plates located on the top of Light.

PLACE LIGHT



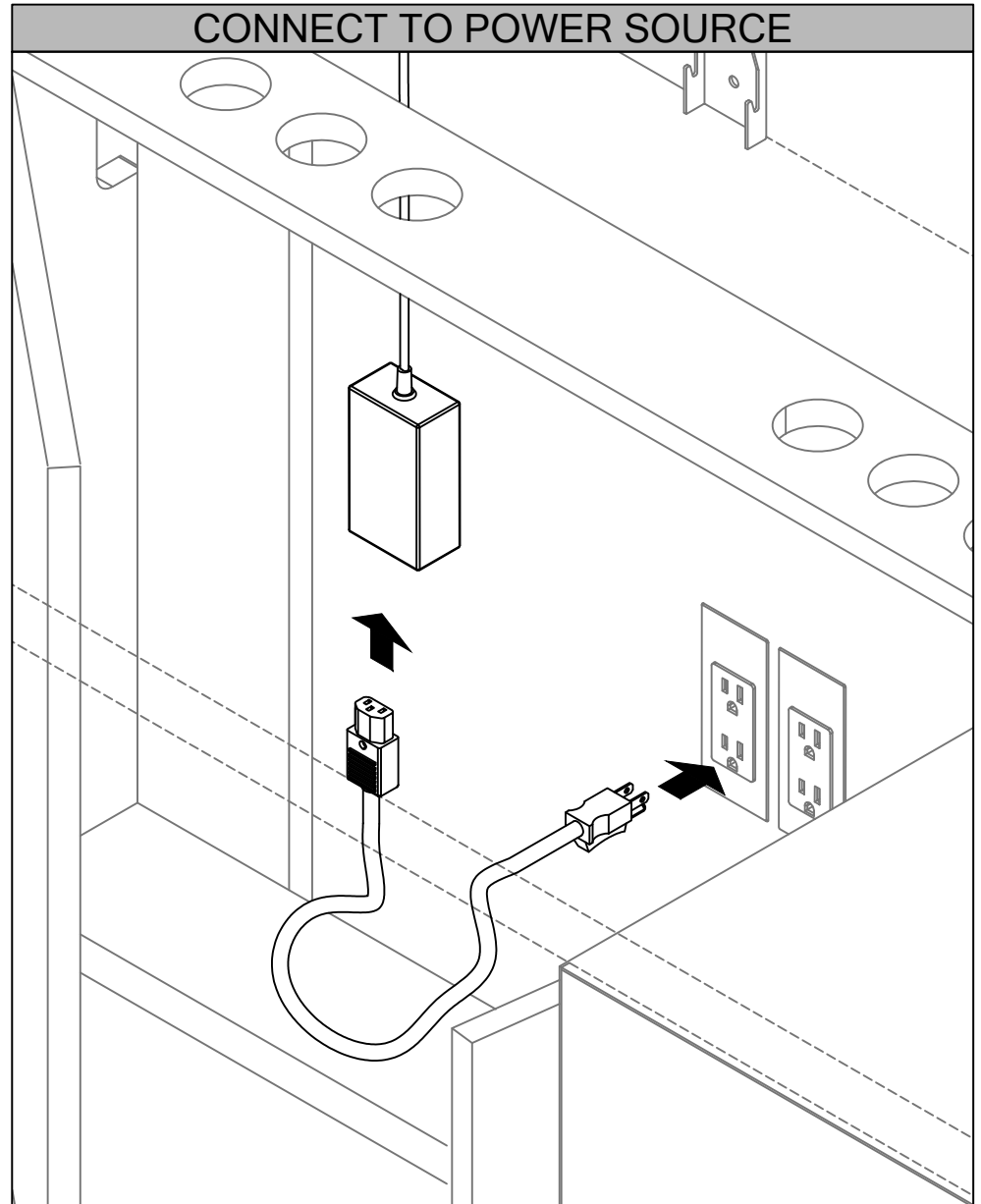
STEP 2: Stick the Light centered behind the valance.

CONNECT CABLES



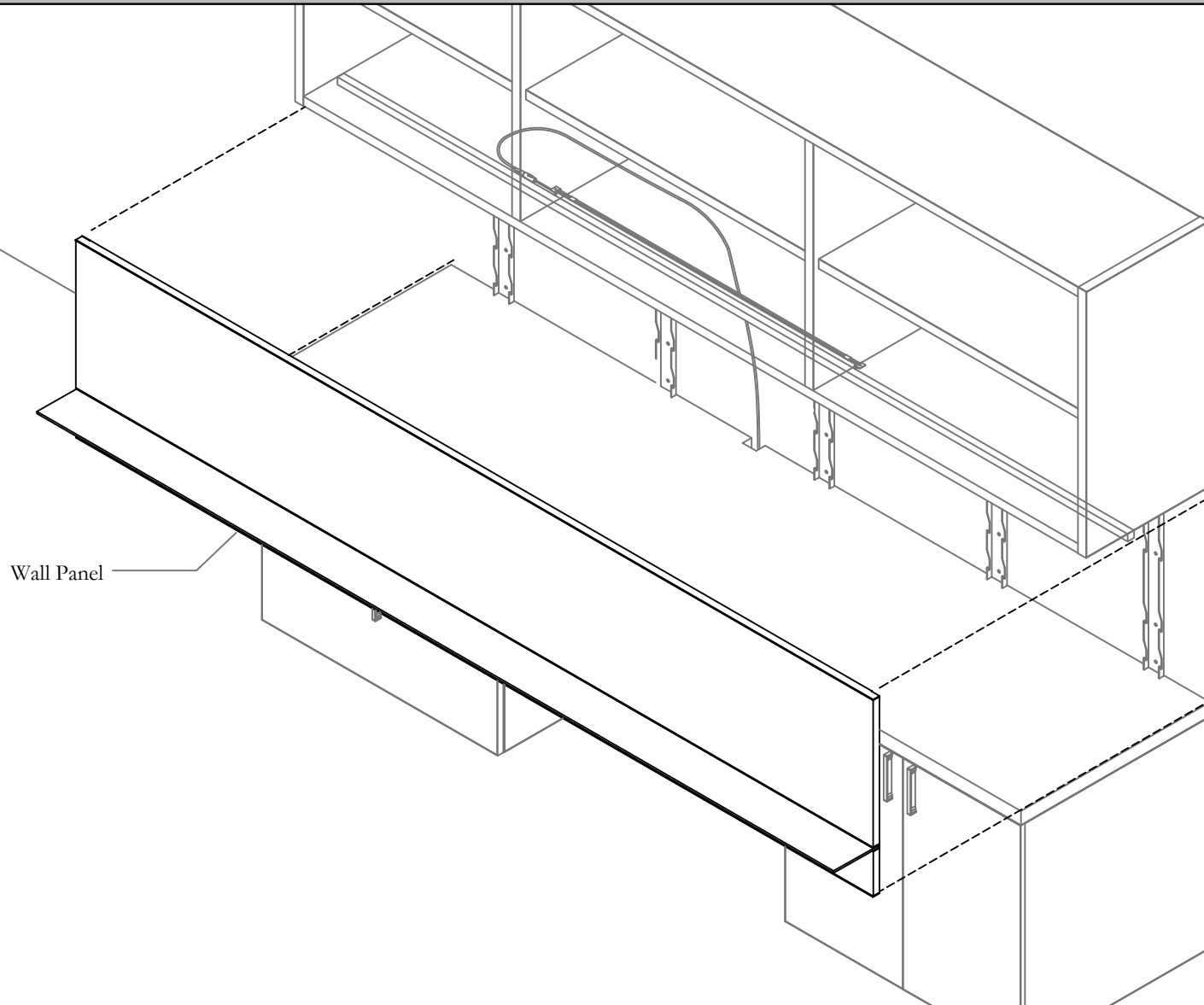
STEP 3: Push cables through Credenza Top notch from Electrical Panel to the Light. Make connection as shown.

CONNECT TO POWER SOURCE



STEP 4: Make remaining connection and plug the Light in. Turn on and off to make sure light works.

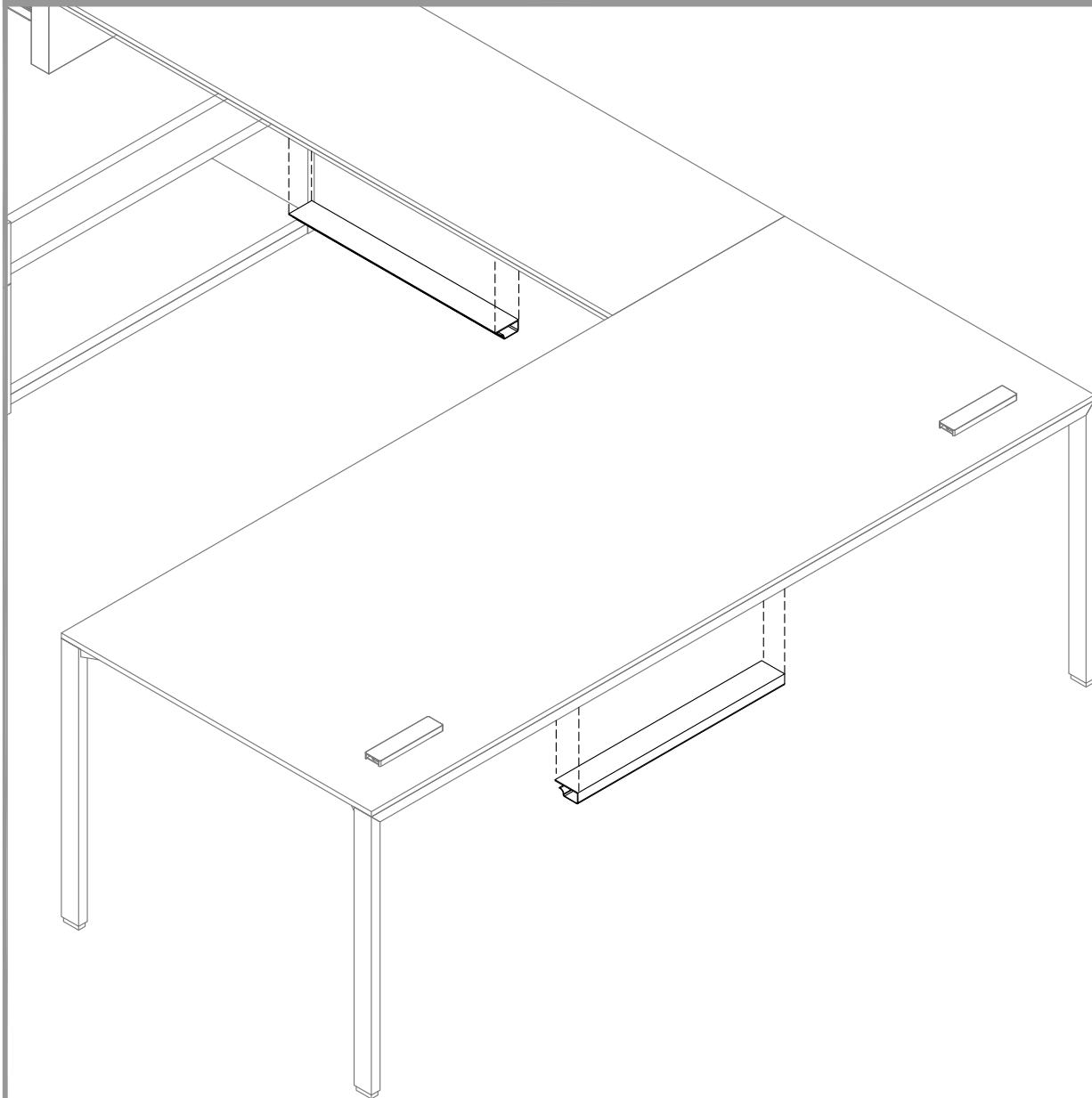
INSTALL WALL PANELS



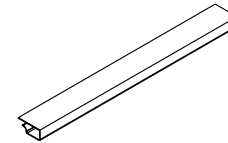
STEP 5: Install Wall Panels. For instructions refer to Installation Guides #401,402.

NOTE: Cables stay behind Wall Panel

ZJAA



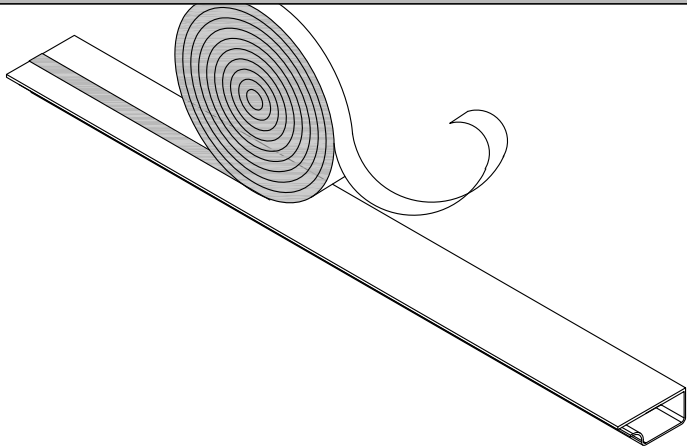
Part and Product Identification

**A** - Wire Management Tray
(ZJAA)**B** - Double Sided Tape

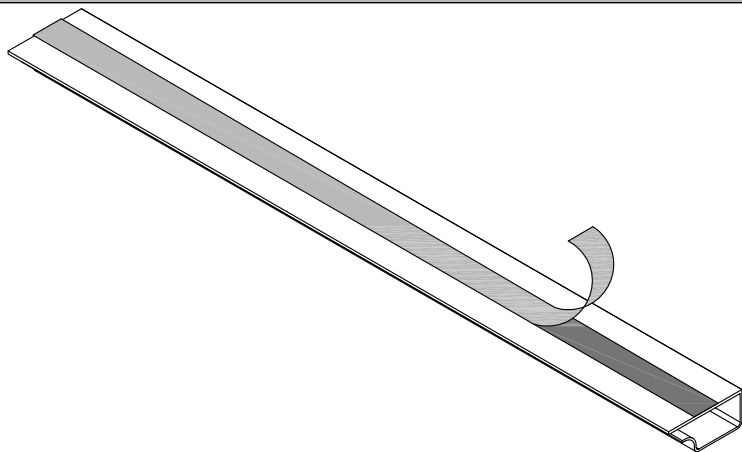
OR

**C** - # 8 X 5/8" Pan Head Screw
(SC031) x 2 per Bracket
NOTE: This option to be
used with 1.5" thick
Wooden Worksurfaces.

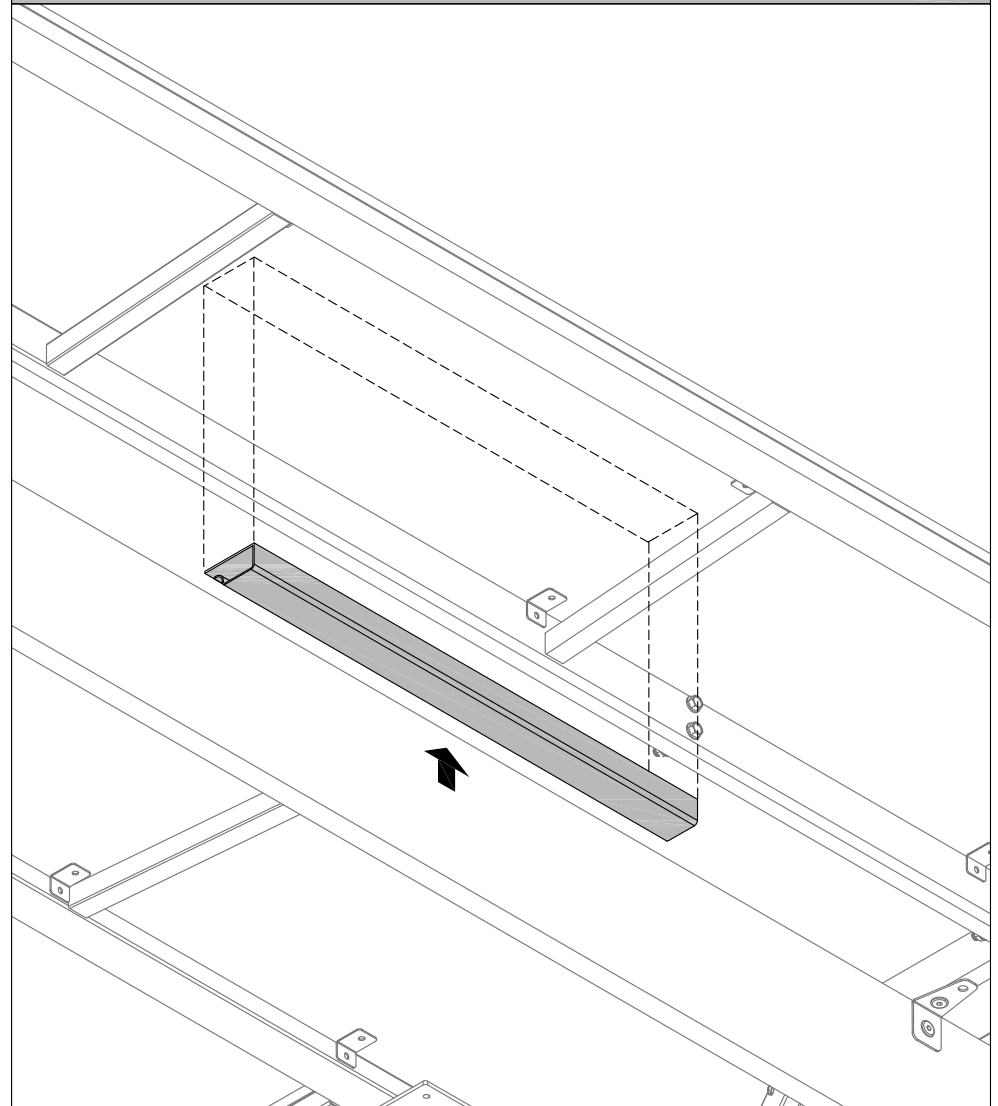
For Customer Support please contact
product.support@teknion.com

Section: **LIGHTING, ELECTRICS AND ACCESSORIES**Description: **WIRE MANAGEMENT TRAY****DOUBLE SIDED TAPE**

STEP 1A: Stick double sided tape in the middle of top surface of the Wire Tray.

REMOVE PAPER LAYER

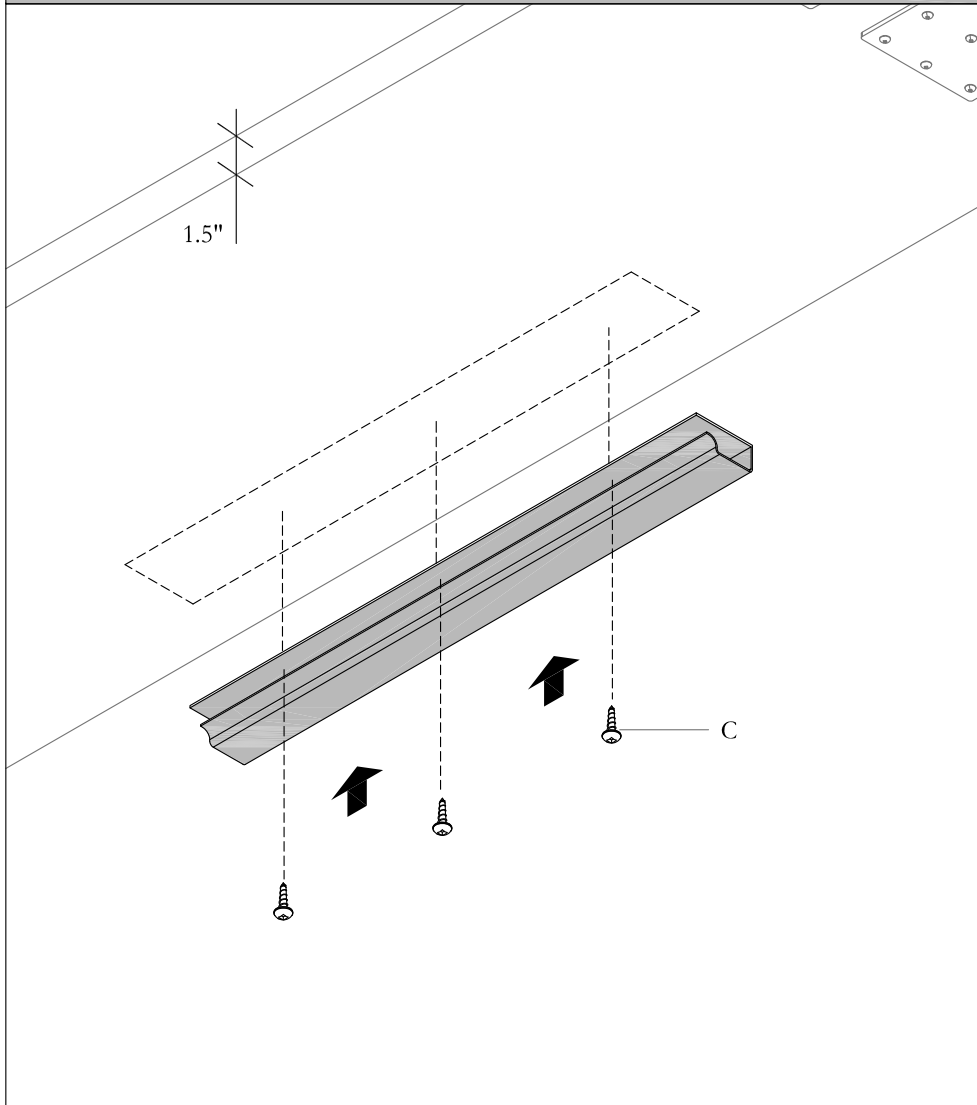
STEP 2A: Pill of the paper layer.

ATTACH TRAY TO UNDERSIDE OF THE SURFACE

STEP 3A: Stick the Tray under the Worksurface between metal elements of the frame in the location specified.

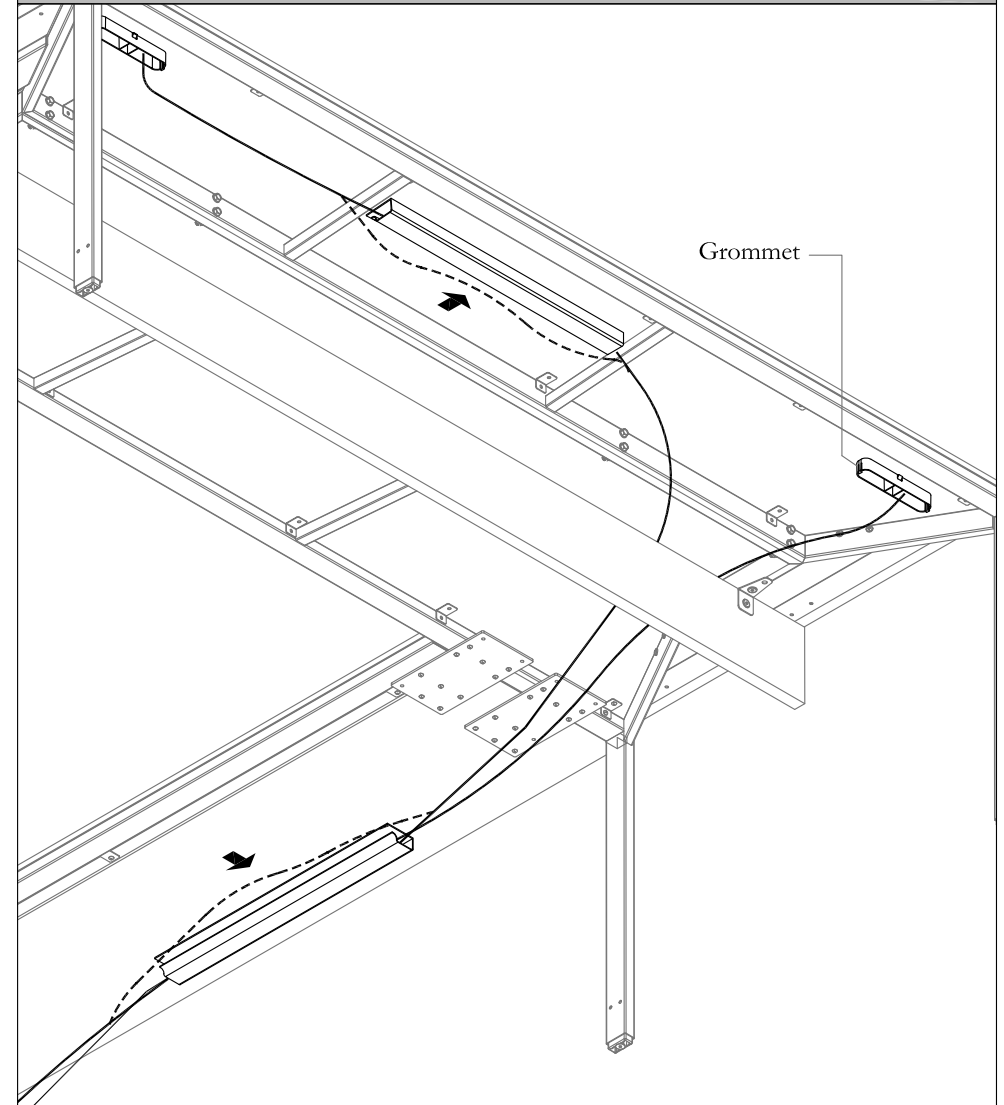
Section: **LIGHTING, ELECTRICS AND ACCESSORIES**Description: **WIRE MANAGEMENT TRAY - OPTIONAL METHOD**

WOOD WORKSURFACE



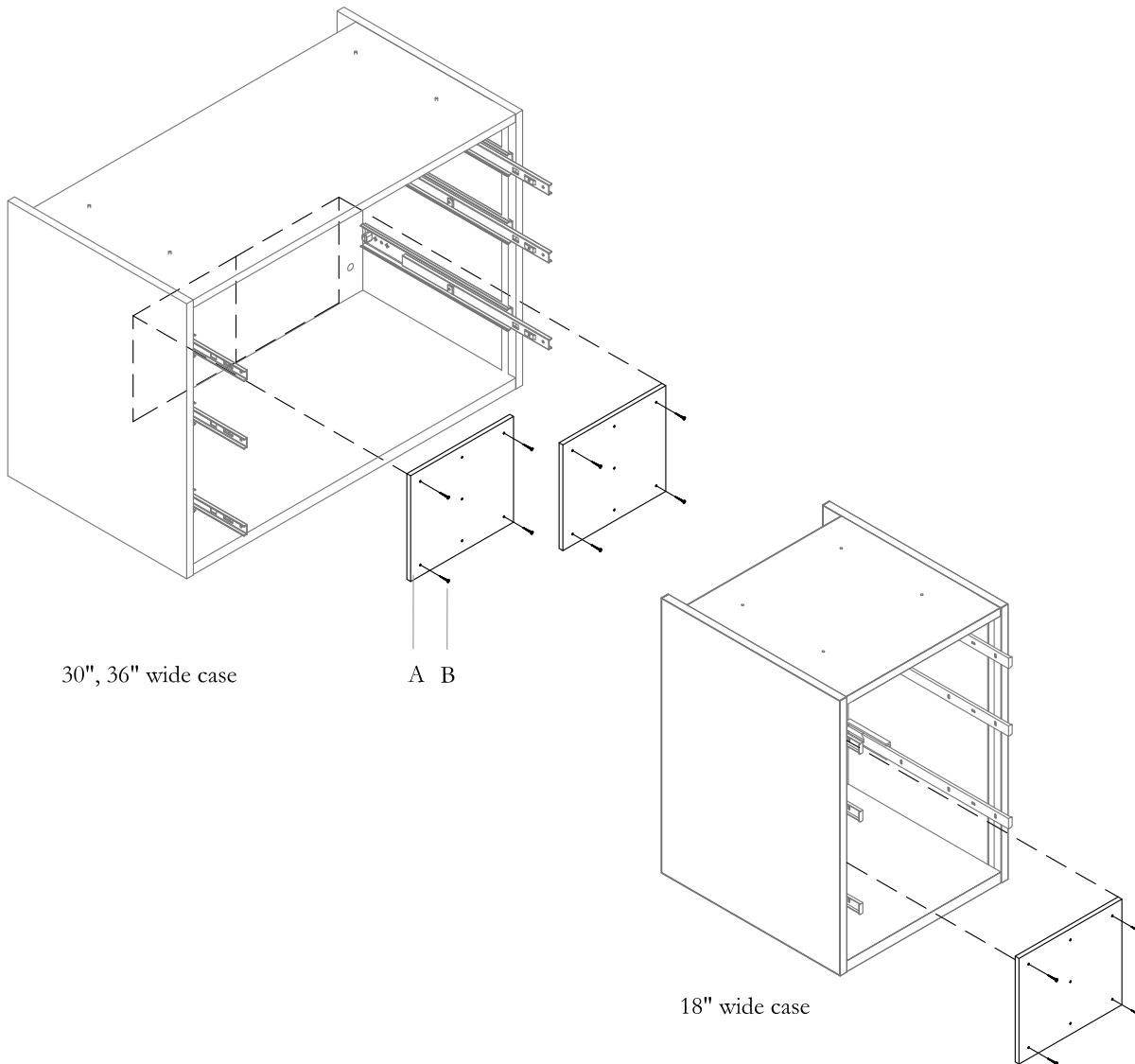
STEP 1B: Place Wire Tray at specified location and attach with wood screws.

WIRE MANAGEMENT



Push wires inside the Wire Tray.

ZJAW



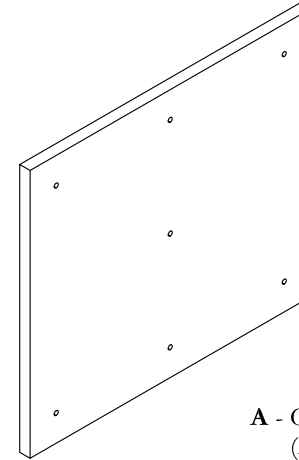
30\", 36\" wide case

A B

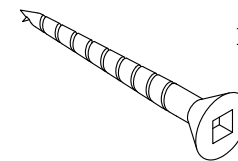
18\" wide case

STEP 1: Remove Drawers. (Refer to Installation Guide DOS_106)
STEP 2: Fasten Counterweights to the back of unit and fasten with screws provided.
STEP 3: Install Drawers.

Part and Product Identification



A - Counterweight
(AS935B) Quantity Varies
By Product



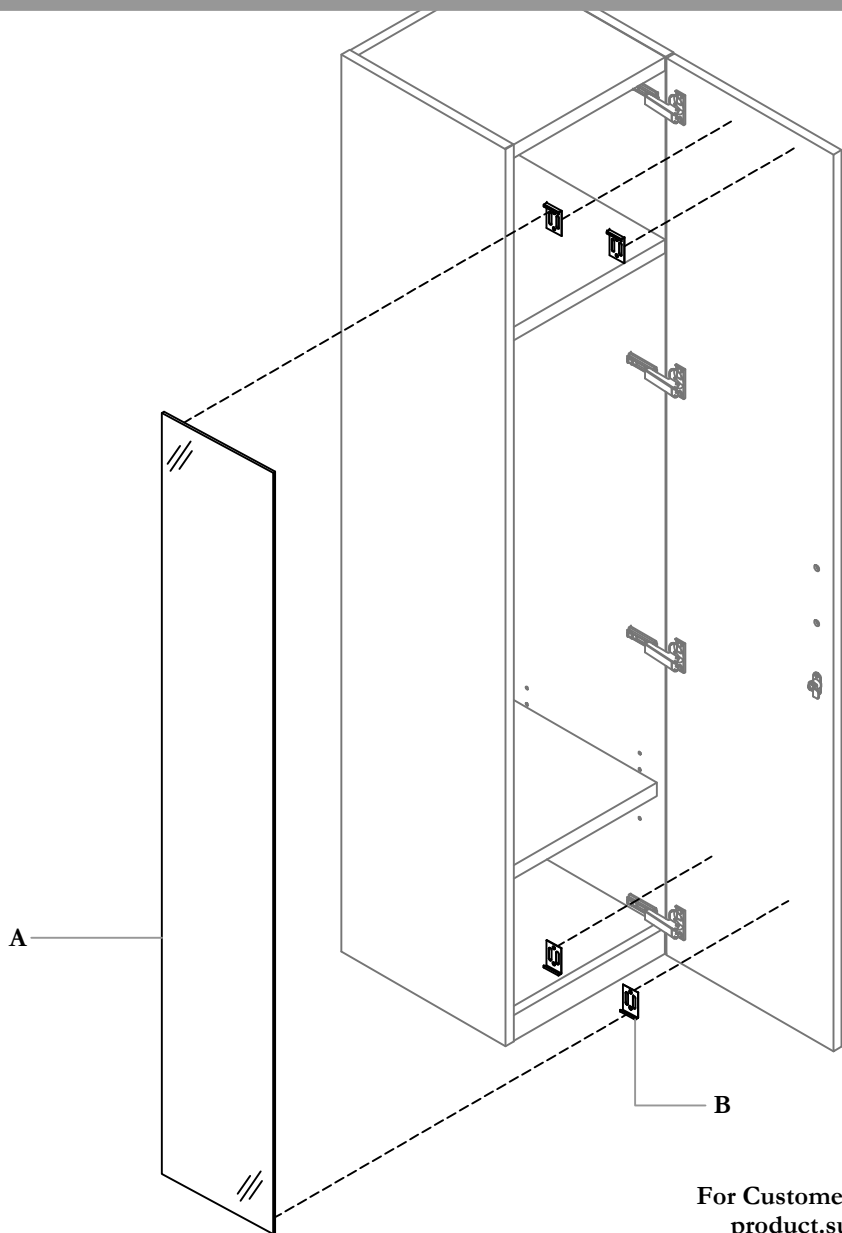
B - #8x1 FH SWS BARE L
LO-RT 10M Wood Screw
(SC045) x4 per Counterweight

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Section: **LIGHTING, ELECTRICS & ACCESSORIES**

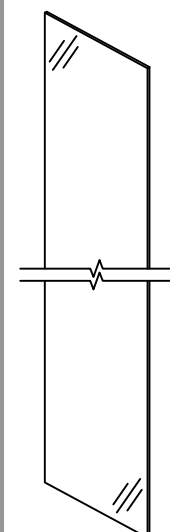
Description: **WARDROBE MIRROR**

ZJCS2, ZJCW

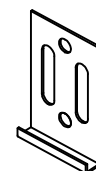


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Part and Product Identification



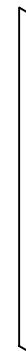
A - Mirror



B - Bracket



C - Screw

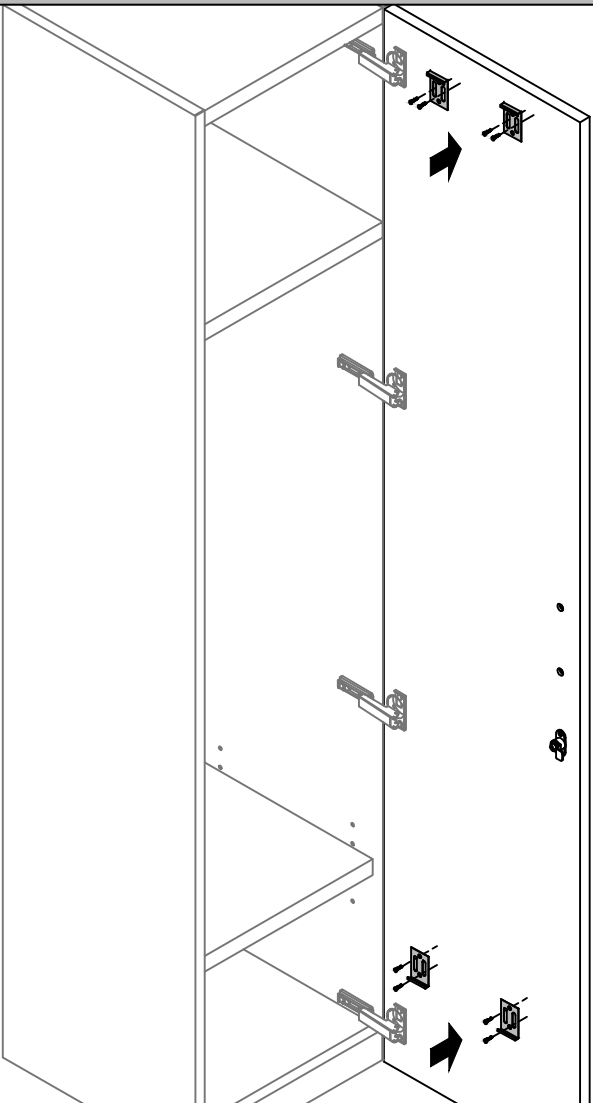


D - Double Sided Tape

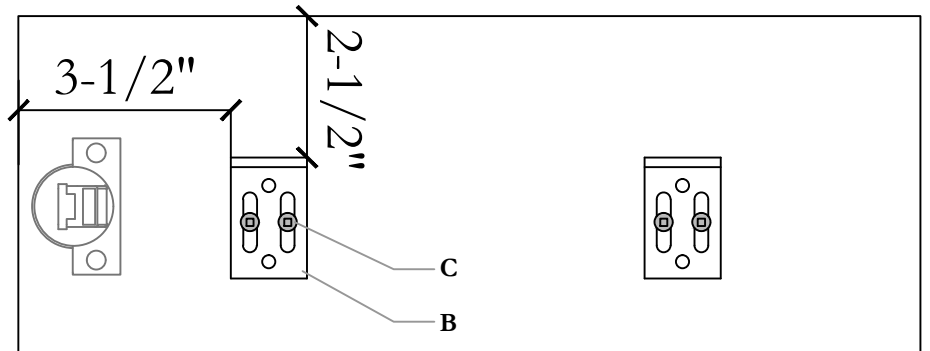
Section: LIGHTING, ELECTRICS & ACCESSORIES

Description: WARDROBE MIRROR

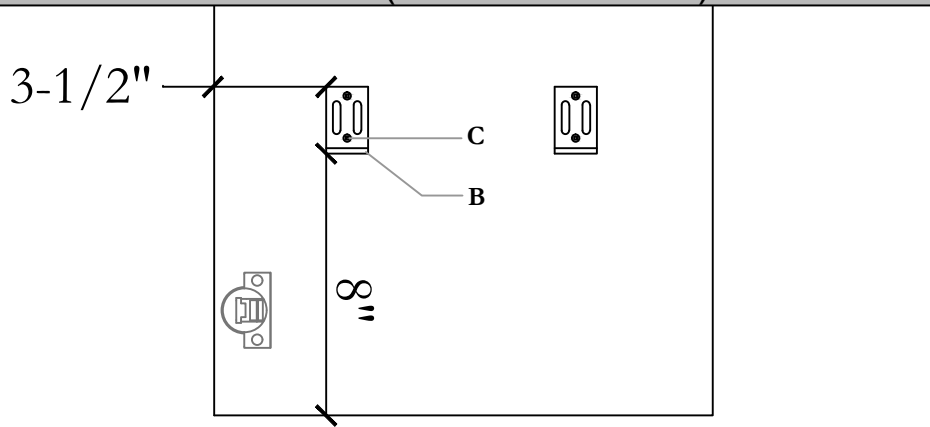
FASTEN BRACKETS



DETAIL (DOOR TOP)



DETAIL (DOOR BOTTOM)



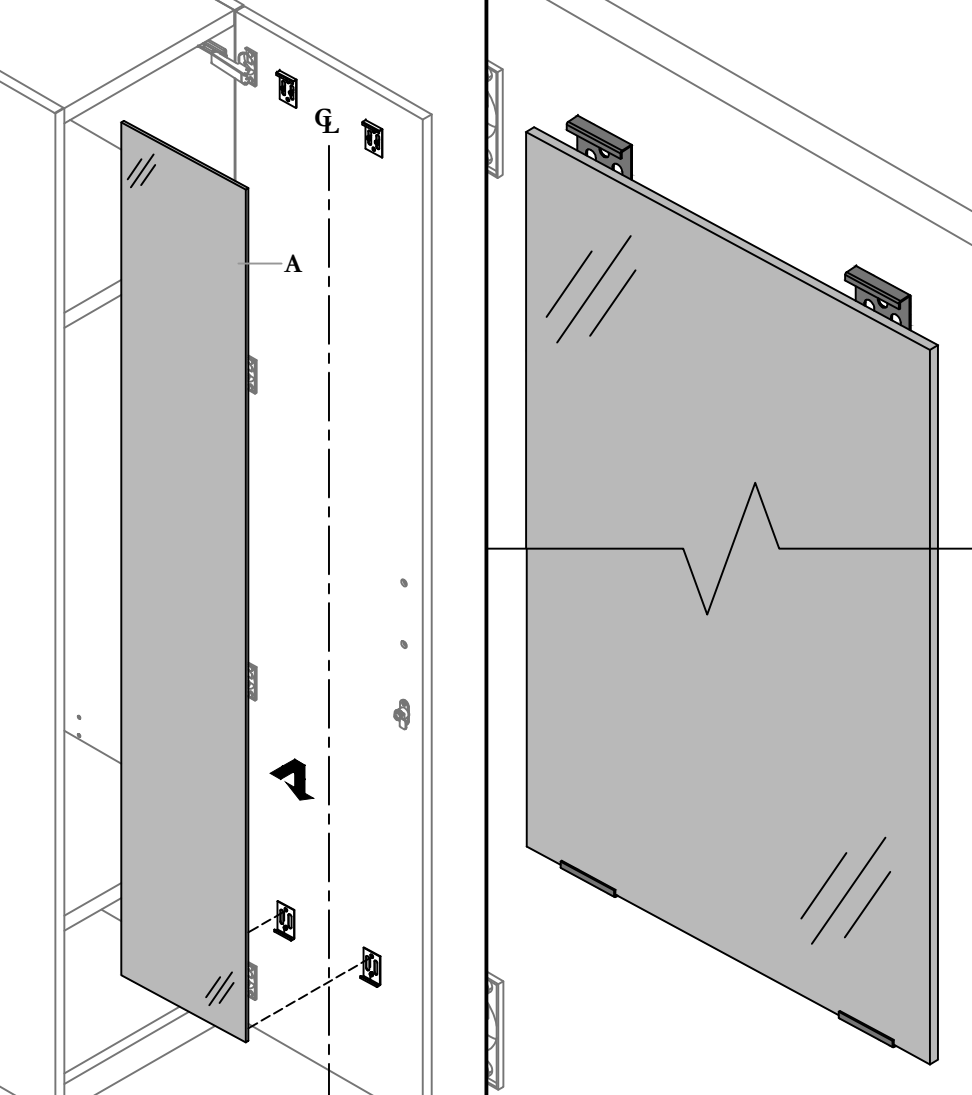
STEP 1: Open the door. Fasten Brackets to the inside face of the door according to the given dimensions on the illustrations shown above.

NOTE: Use level and pencil to mark the location to fasten Brackets. Make sure the Brackets on top are tightened and still able to move.

Section: LIGHTING, ELECTRICS & ACCESSORIES

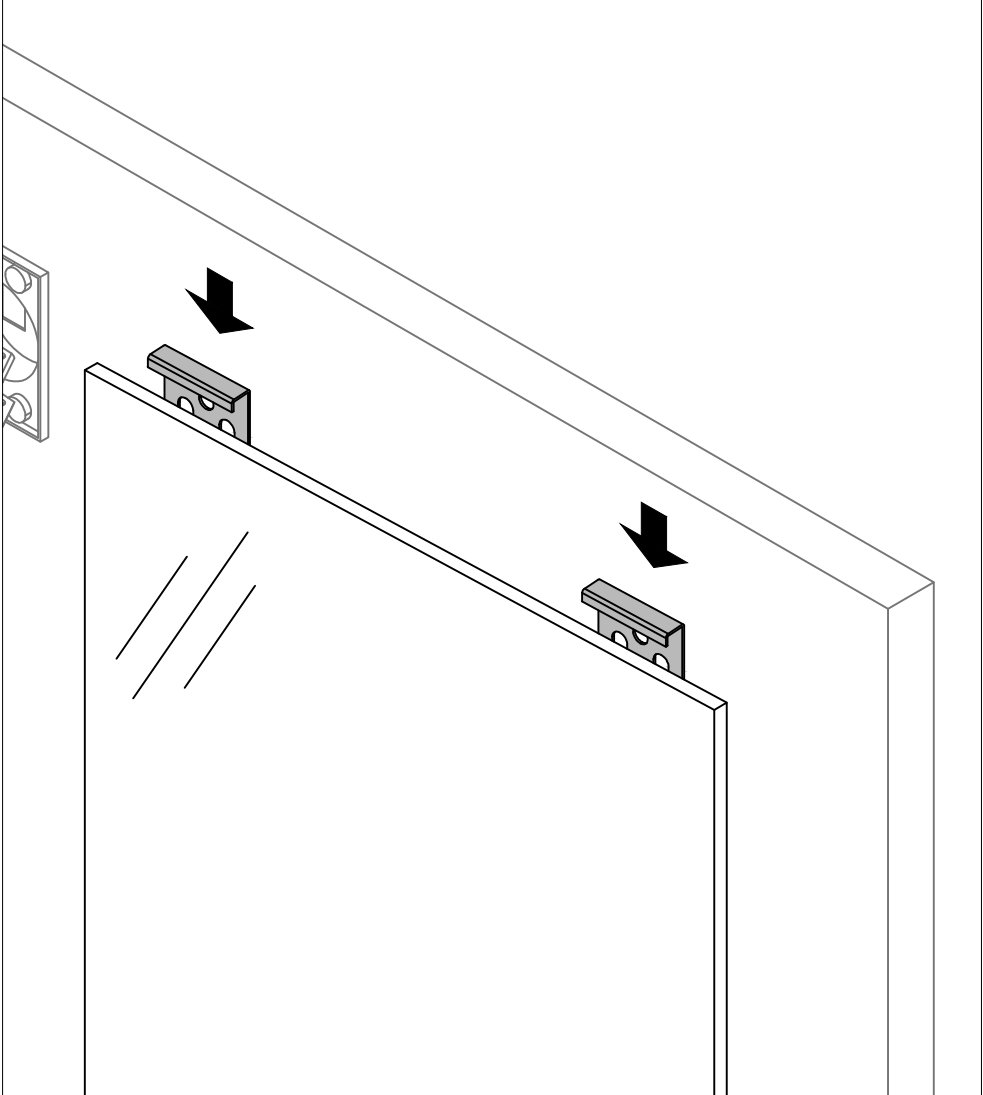
Description: WARDROBE MIRROR

ATTACH MIRROR



STEP 2: Slide top Brackets upward, then mount Mirror onto Brackets.

SECURE MIRROR



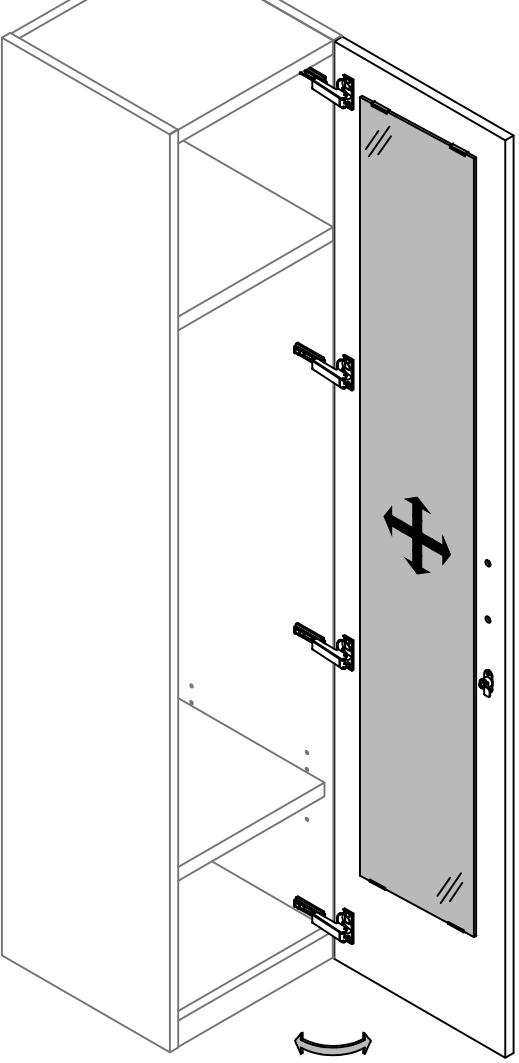
STEP 3: Slide top Bracket downward to secure Mirror in place.

NOTE: Make sure the Mirror is mounted on the center of the door.

Section: LIGHTING, ELECTRICS & ACCESSORIES

Description: WARDROBE MIRROR

ADJUST TOP BRACKETS

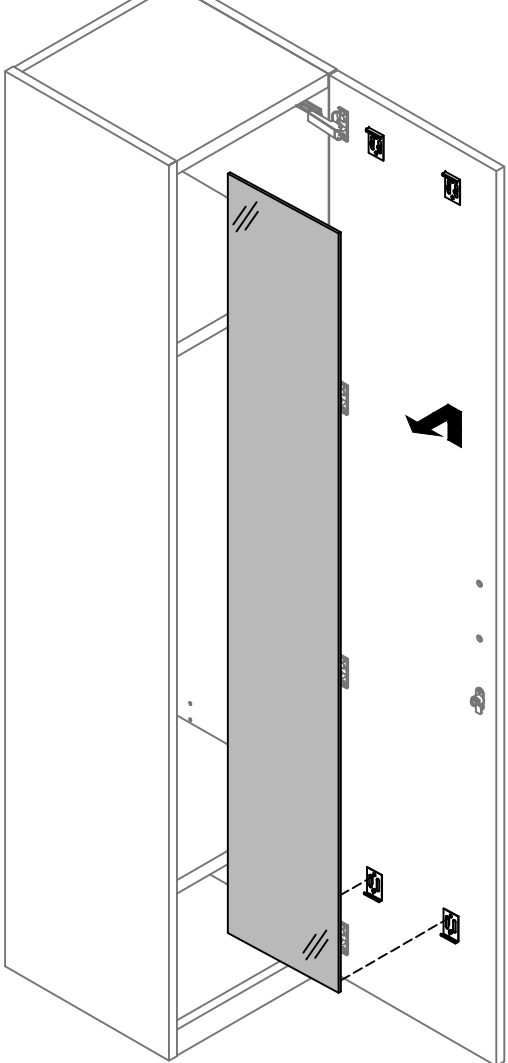


NOTE: Double Sided Tape will be used in future step. It is important to make sure the Brackets are in correct position and tightness.

STEP 4: Swing Door open and close, move Mirror in different directions to test the secureness of the Mirror. Remove Mirror and adjust the tightness of the Brackets if necessary.

NOTE: Make sure the Mirror is secured and the Brackets on top are able to move.

REMOVE MIRROR

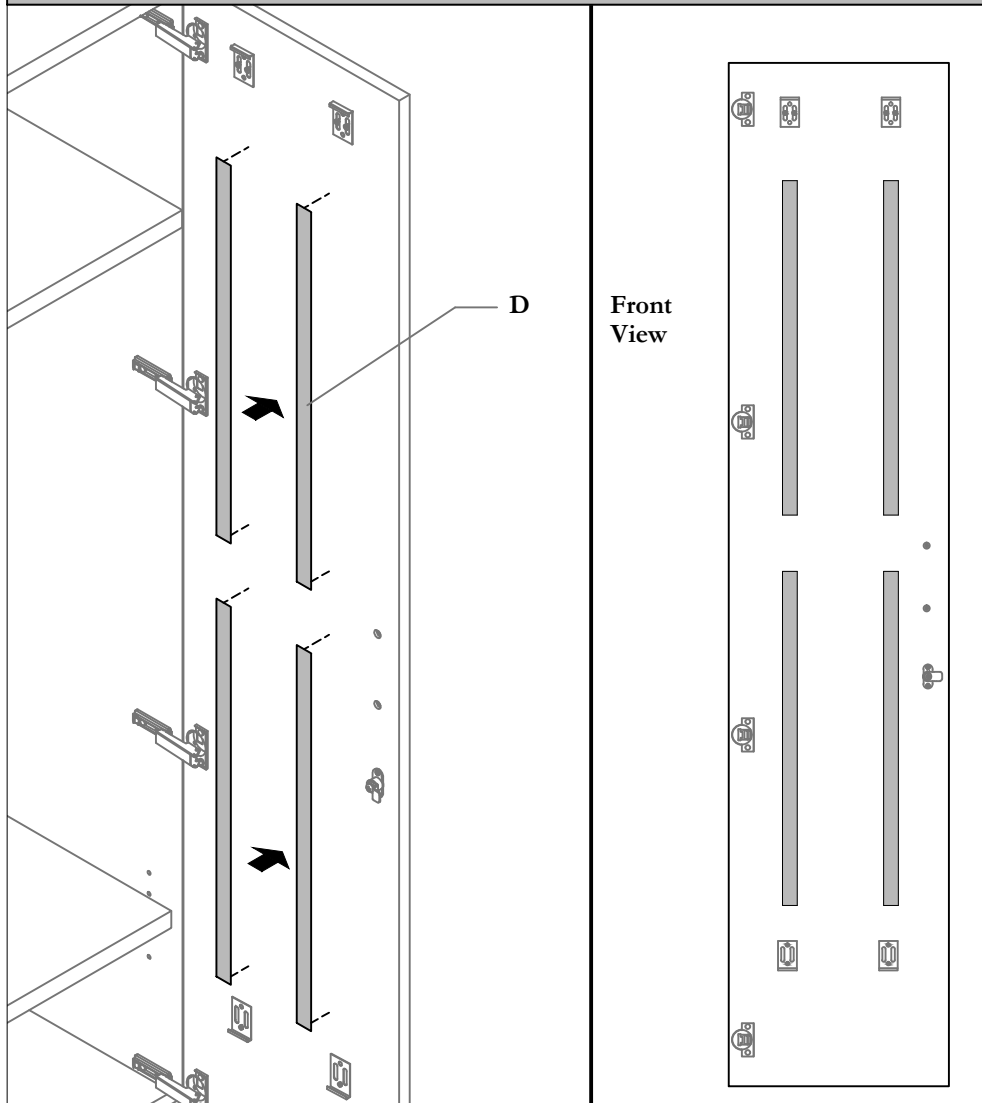


STEP 5: Slide top Brackets upward, and remove mirror.

Section: LIGHTING, ELECTRICS & ACCESSORIES

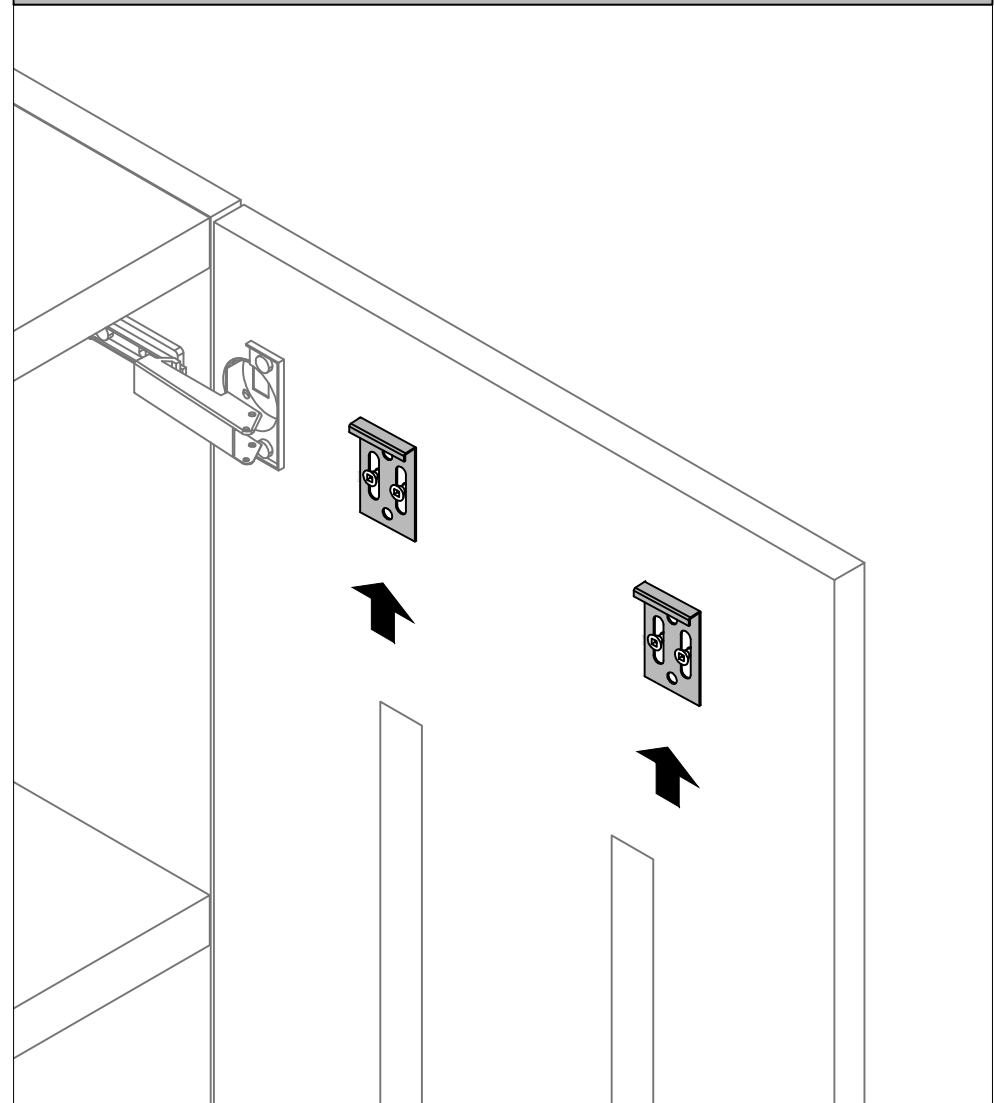
Description: WARDROBE MIRROR

ATTACH DOUBLE SIDED TAPE



STEP 6: Apply Double Sided Tape in-line with the Brackets as shown.

ADJUST BRACKETS

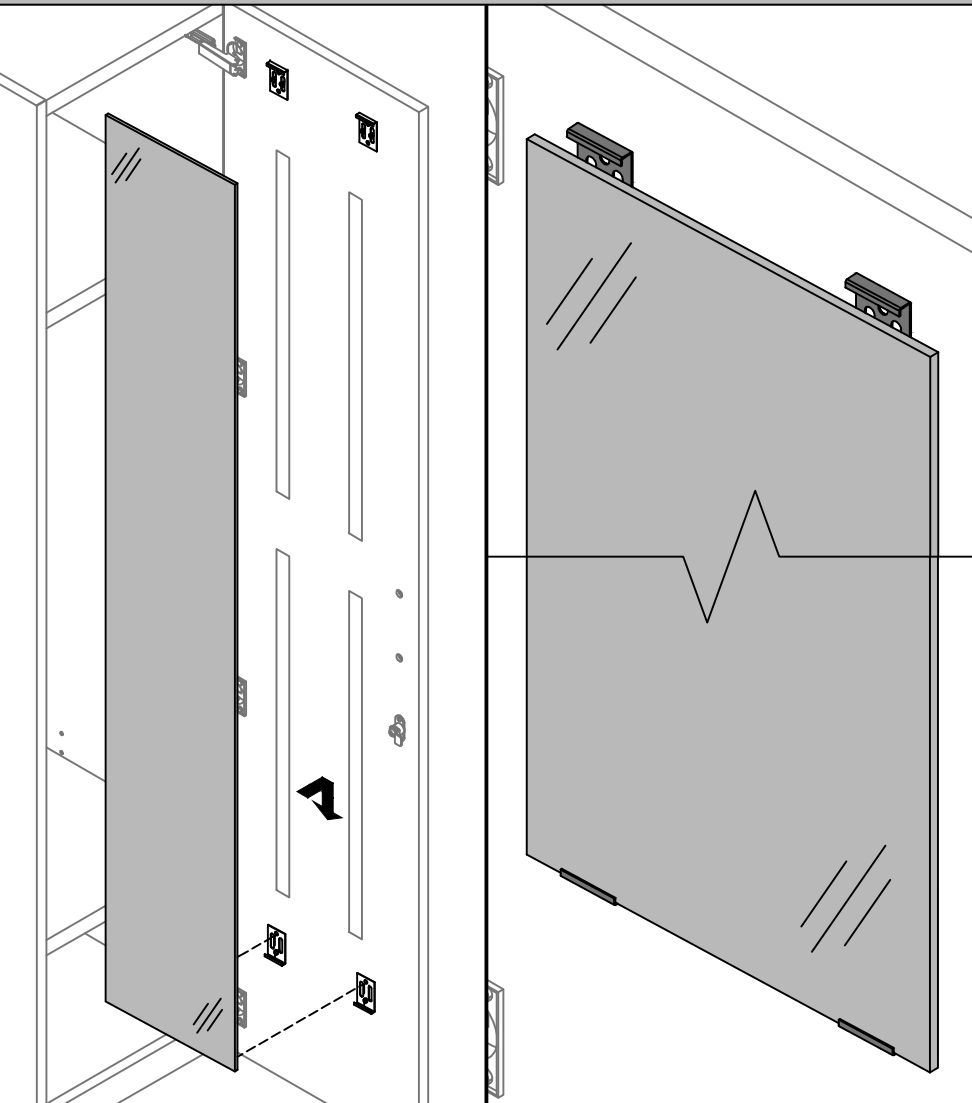


STEP 7: Slide the top Brackets upward.

Section: LIGHTING, ELECTRICS & ACCESSORIES

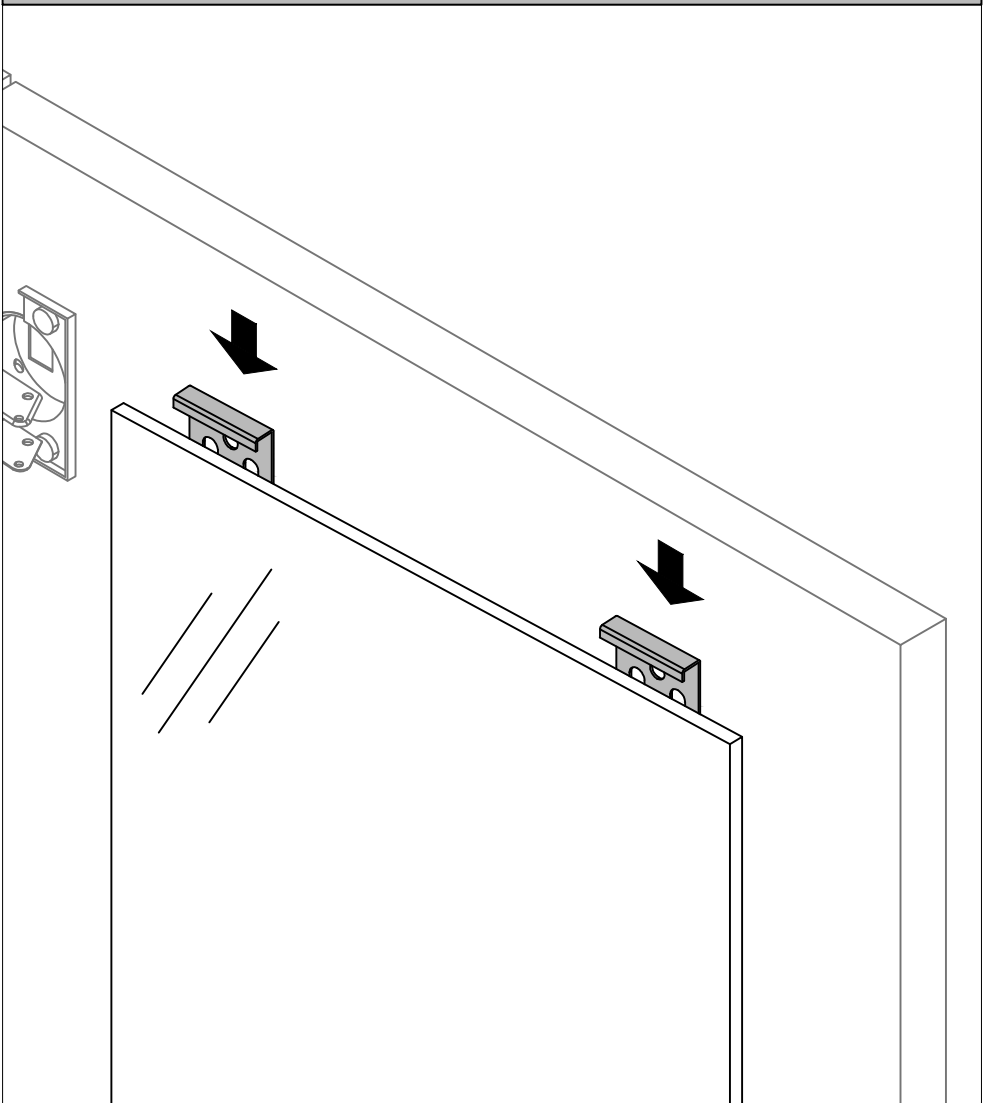
Description: WARDROBE MIRROR

MOUNT MIRROR



STEP 8: Mount Mirror onto bottom Brackets. Push Mirror against door gently to make sure the back of it is attached to the Double Sided Tape.

SECURE IN PLACE



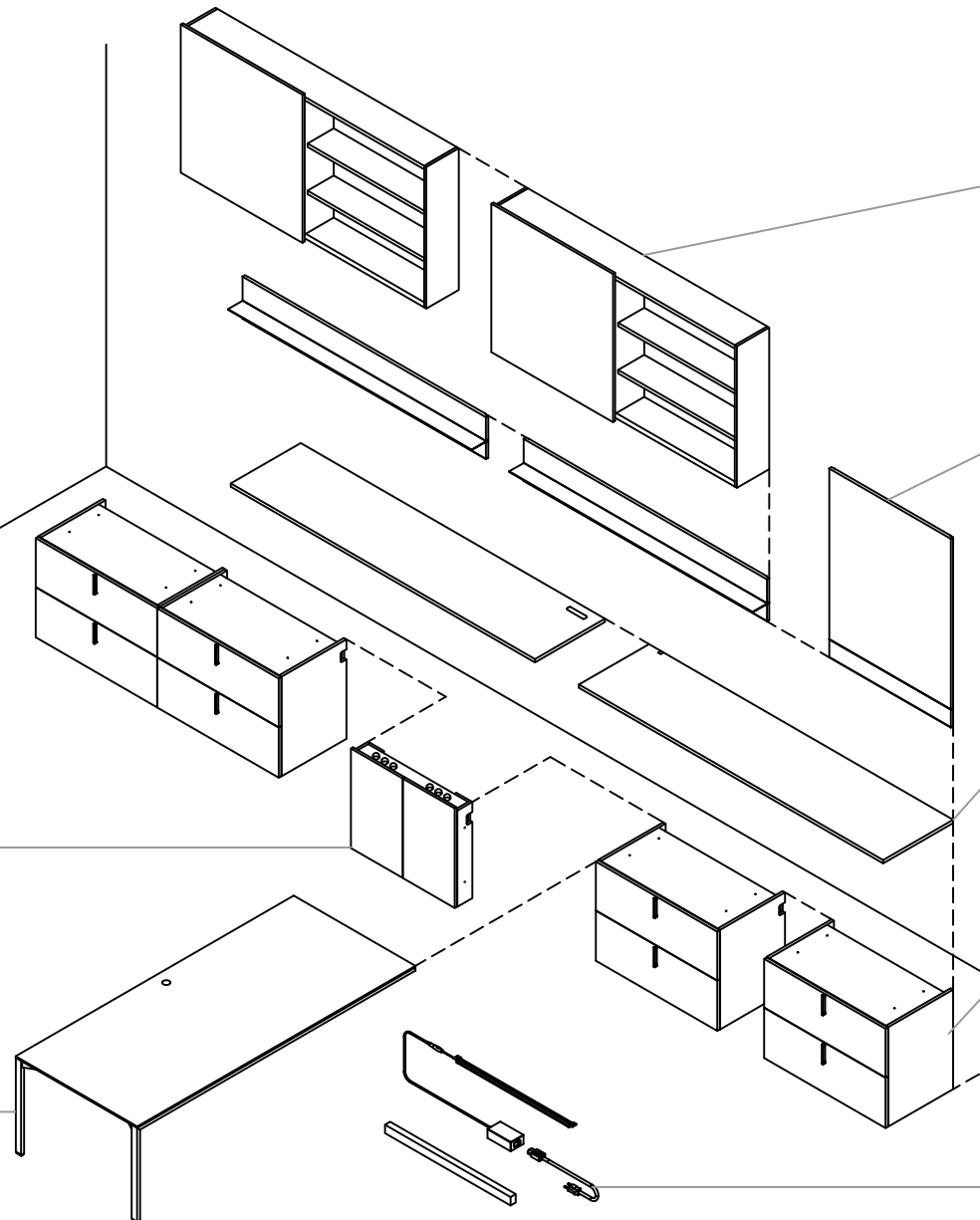
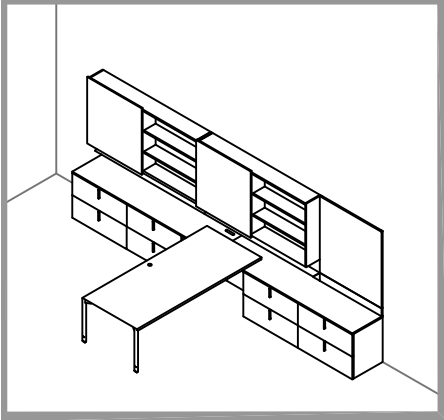
STEP 9: Slide Bracket on top downward to secure Mirror in place.

NOTE: Make sure the Mirror is mounted on the center of the door.

Section: **INSTALLATION SEQUENCE**

Description: **TYPICAL LAYOUT 1**

ZJJF, ZJAE, ZJAC, ZJMS, ZJWS, ZJMN, ZJLL



D - Wall Mount Storage
With Single Sliding Door
(ZJMS) x 2

F - Segment Wall Panel,
Above Credenza
(ZJWS) x 3

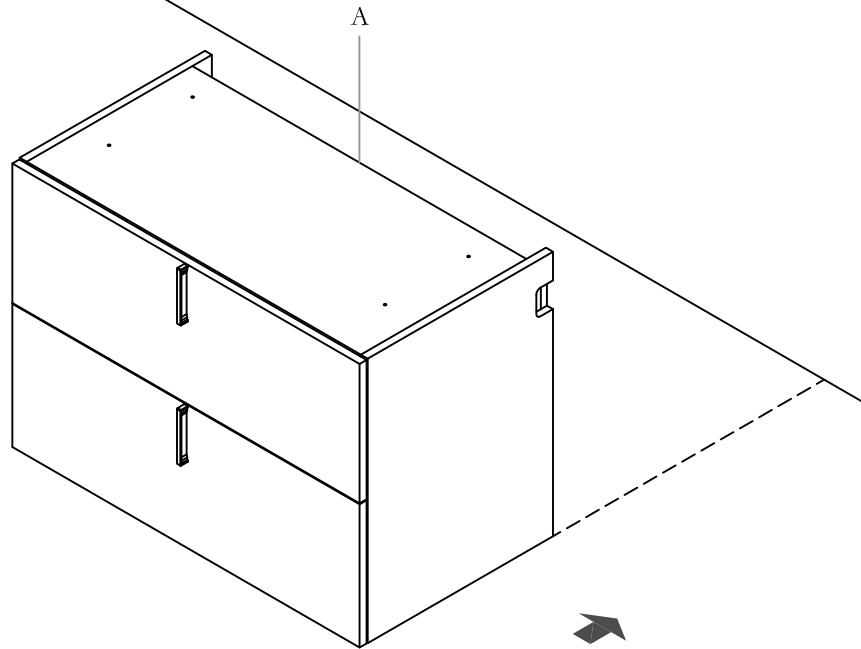
C - Credenza Top - Full
Depth
(ZJAC) x 2

A - Filing Cabinet - High For
Use With Credenza Top
(ZJJF) x 4

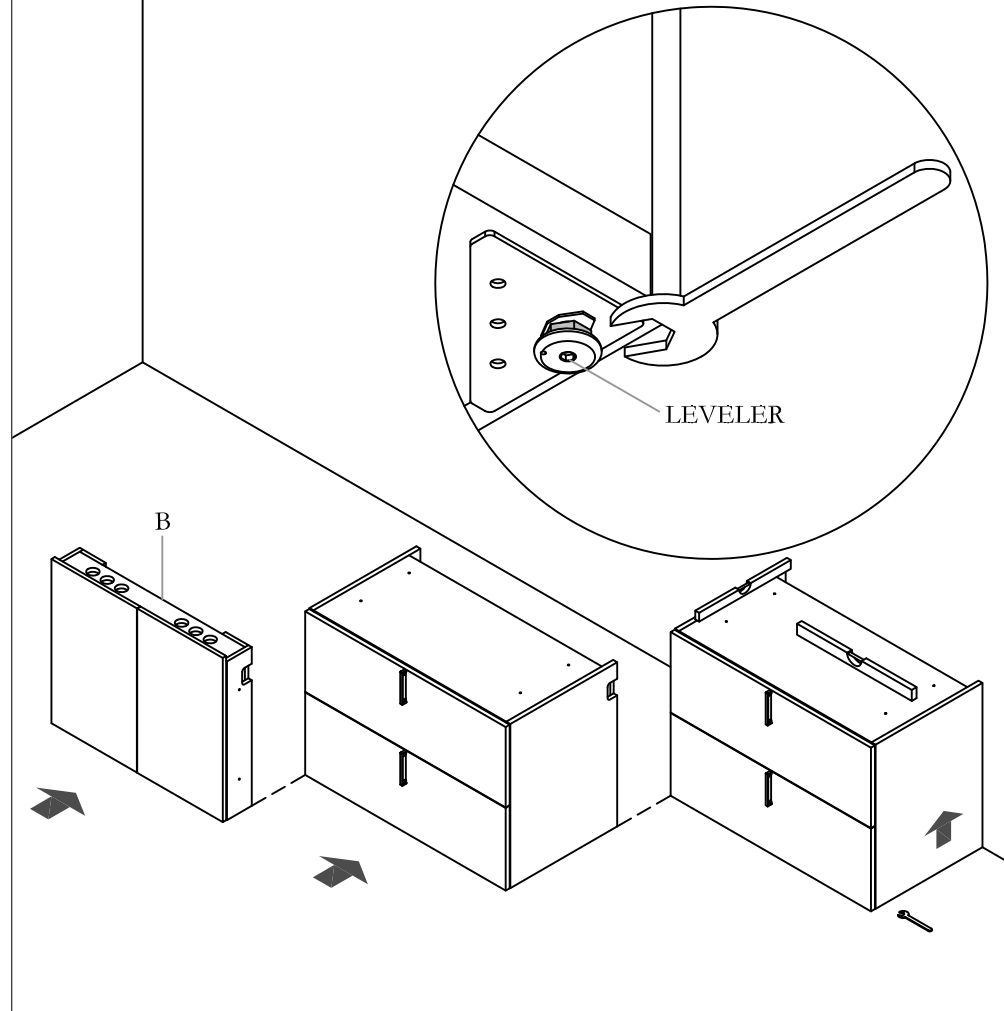
E - Under Cabinet Light With
Valance
(ZJLL) x 1

B - Electrical Access Panel
w/Door
(ZJAE) x 1

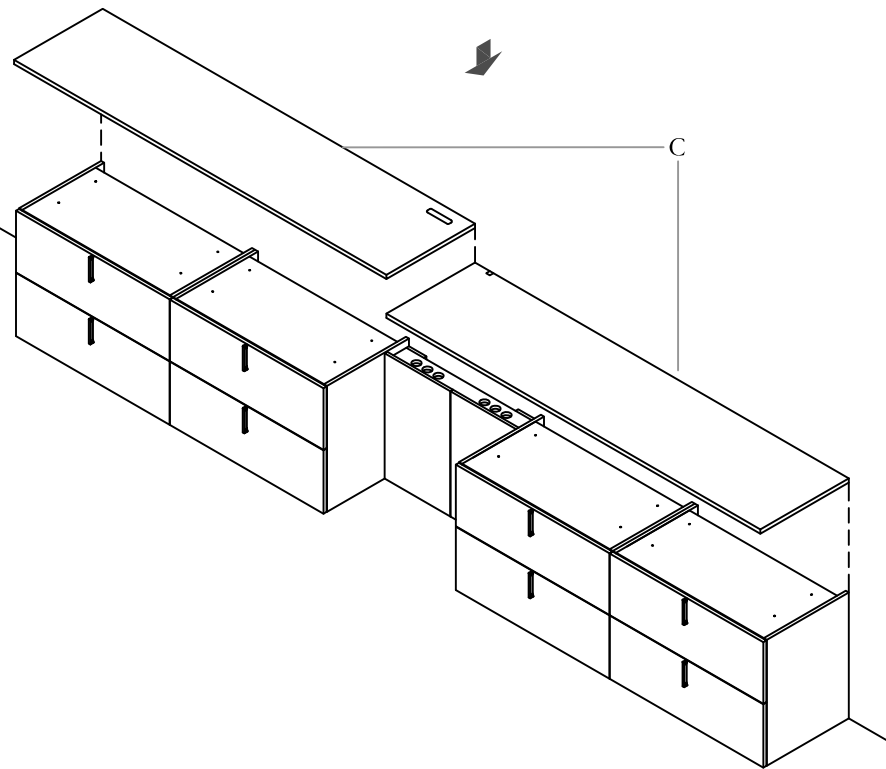
G - Run-Off With Metal Frame
Without Modesty
(ZJMN) x 1

Section: INSTALLATION SEQUENCE
Description: TYPICAL LAYOUT 1**ALIGN CREDENZAS**

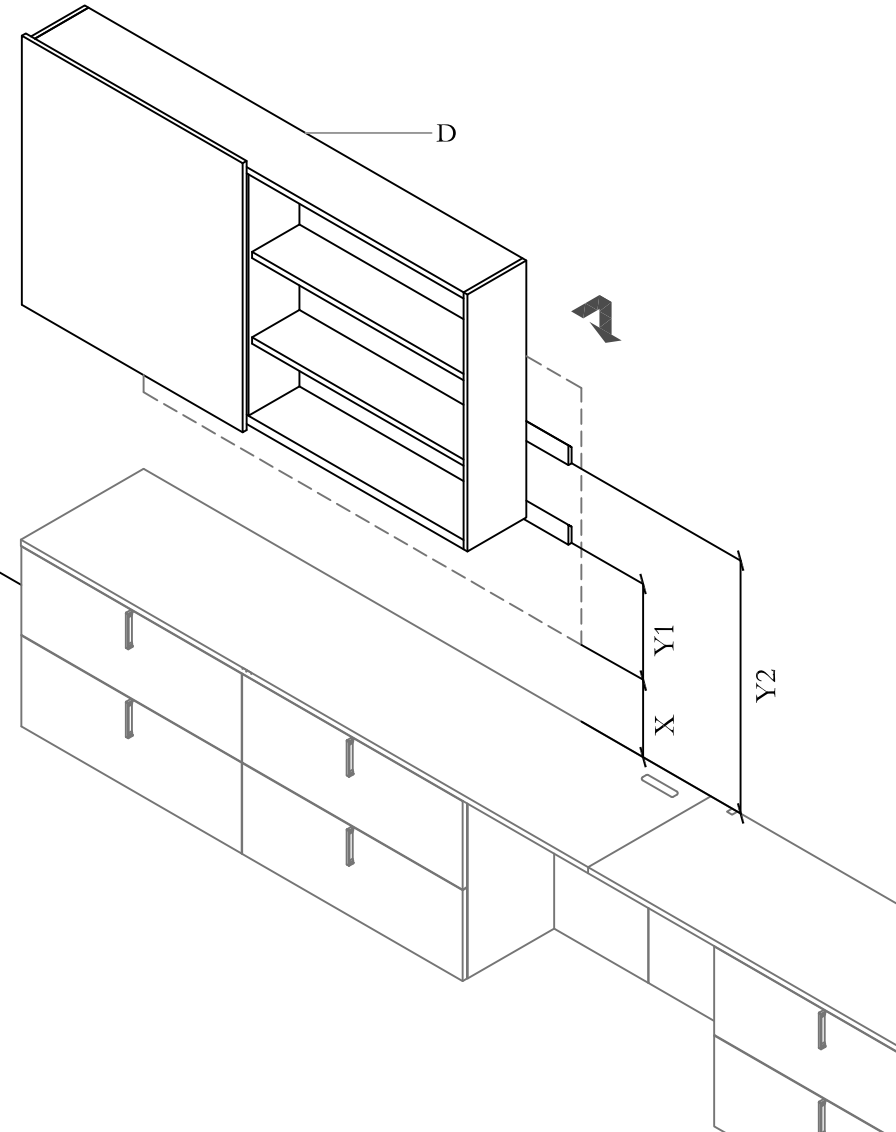
STEP 1: Align Credenza against the wall.

CREDENZAS/ELECTRICAL PANEL LEVELING

STEP 2: Use leveler to make sure Credenzas are leveled. Tilt one side of Credenza up and rotate levelers to adjust height. Please refer to DOS_101a for Door Electrical Unit Installation.

Section: INSTALLATION SEQUENCE
Description: TYPICAL LAYOUT 1**CREDENZA TOP ASSEMBLY**

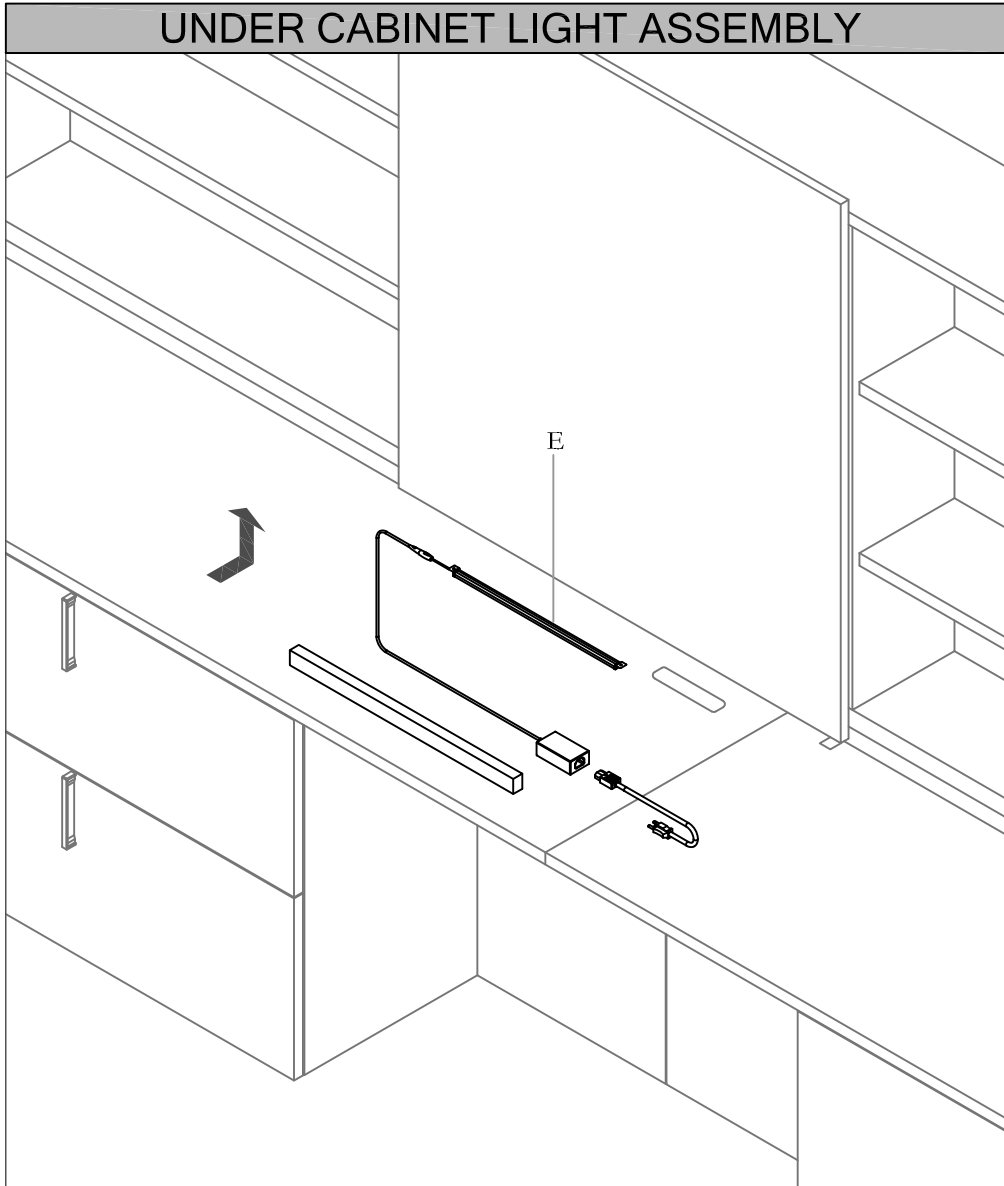
STEP 3: Please refer to DOS_102a for Credenza Top Installation, and DOS_106 for Drawer removal.

WALL MOUNT STORAGE ASSEMBLY

STEP 4: Please remove Door before installation, refer to DOS_201 for Wall Mount Storage Installation, and DOS_202 for Sliding Door Removal and Installation instructions.

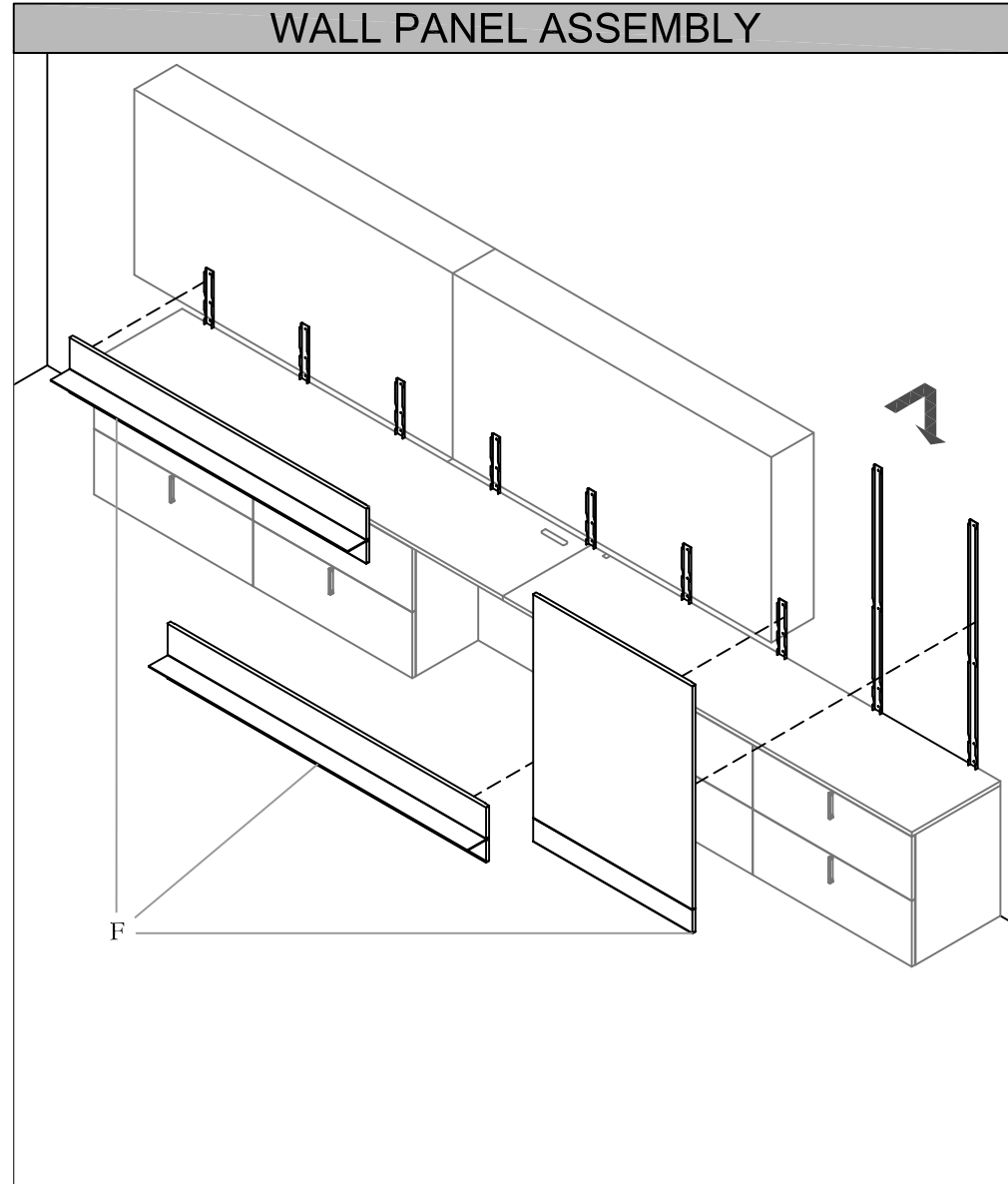
Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 1**

UNDER CABINET LIGHT ASSEMBLY



STEP 5: Please refer to DOS_602 for Under Cabinet Light with Valance Installation.

WALL PANEL ASSEMBLY

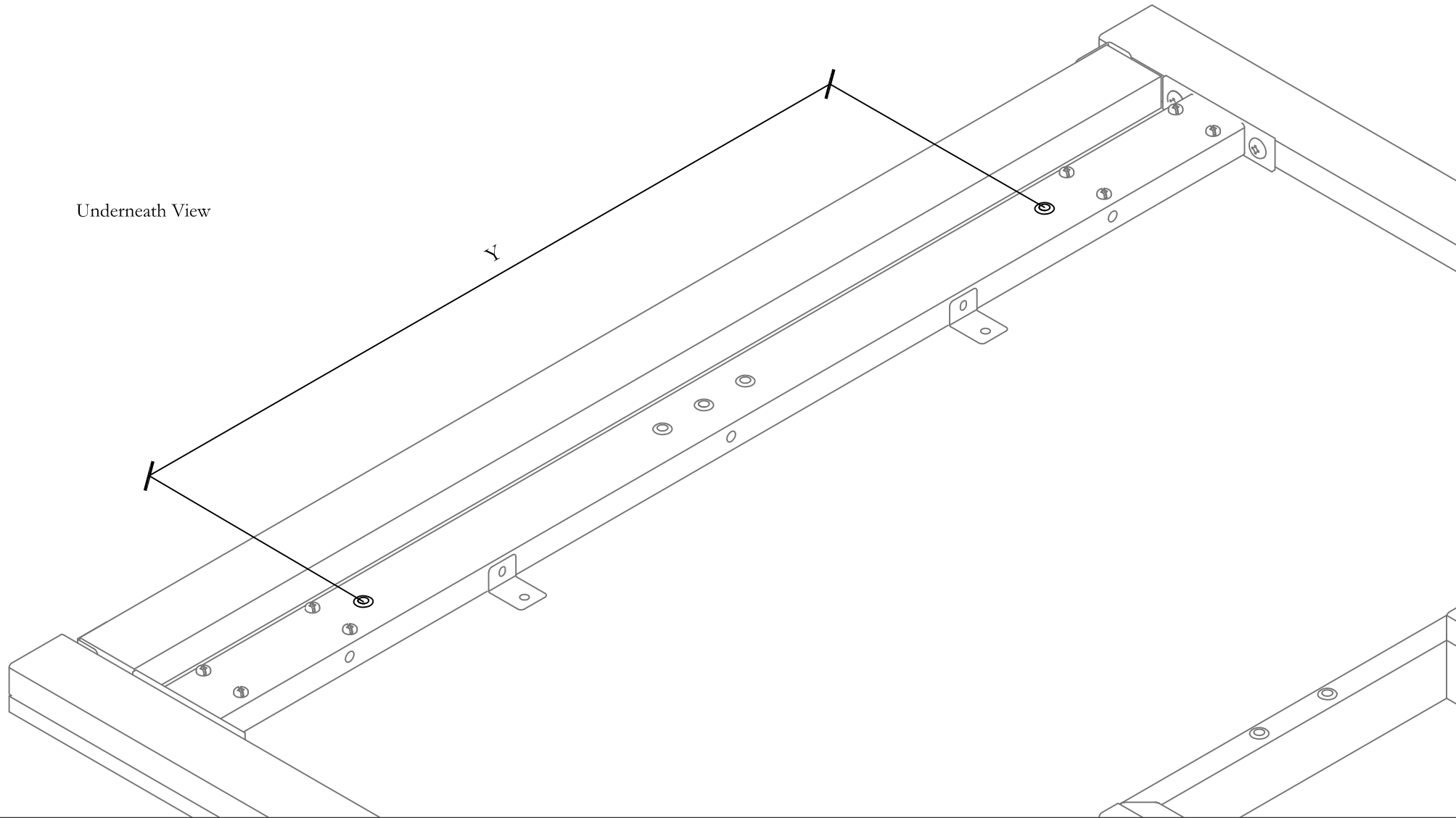


STEP 6: Please refer to DOS_402 for Wall Panel, Full Panels High Credenza Installation.

Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 1**

RUN-OFF WITH METAL FRAME OVERLAP MEASUREMENT

Underneath View

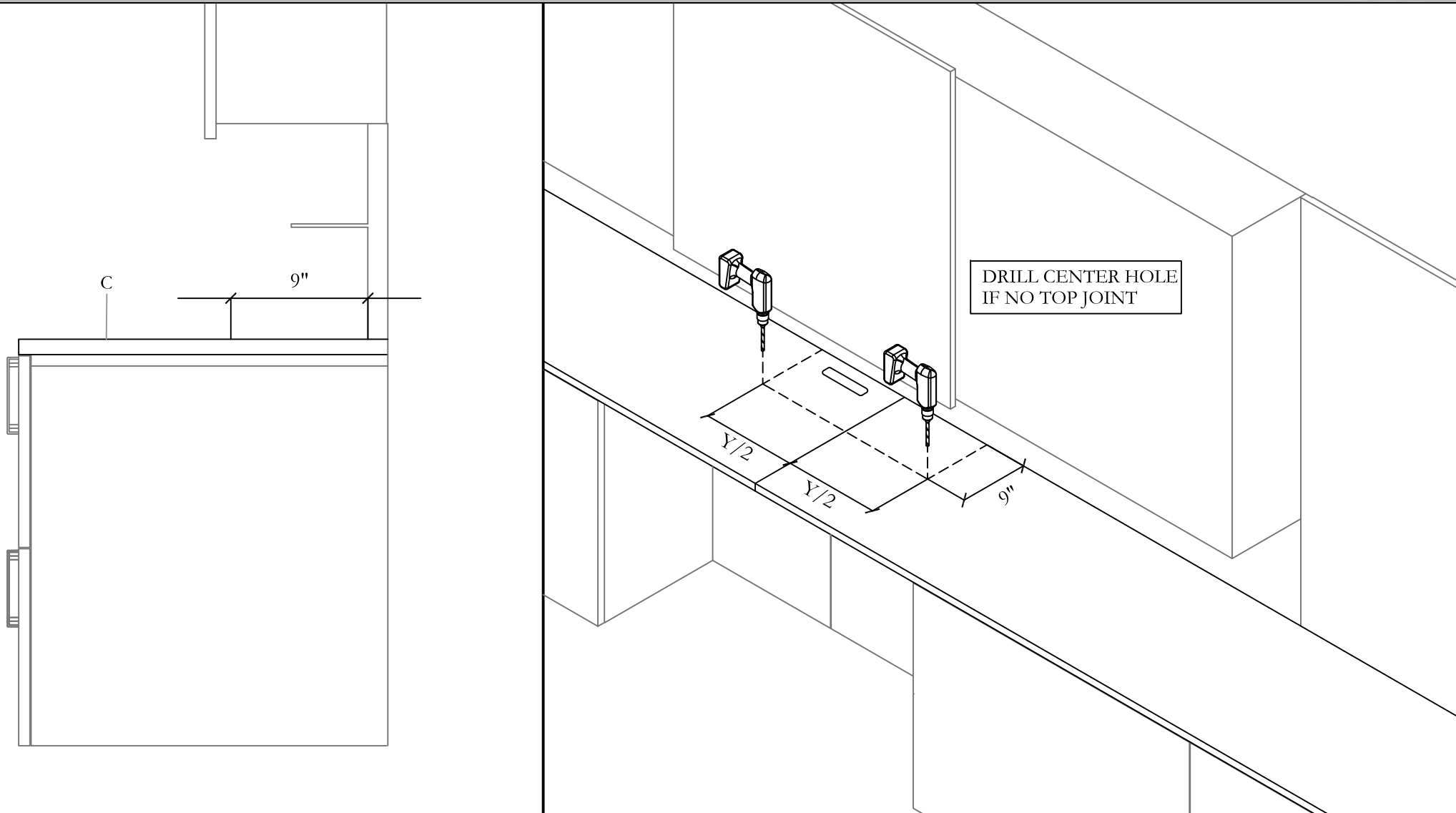


STEP 7: Measure the distance between the pilot holes of the Metal Frame.

NOTE: Please refer to DOS_001b and DOS_001c for Run-Off With Metal Frame Installation

Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 1**

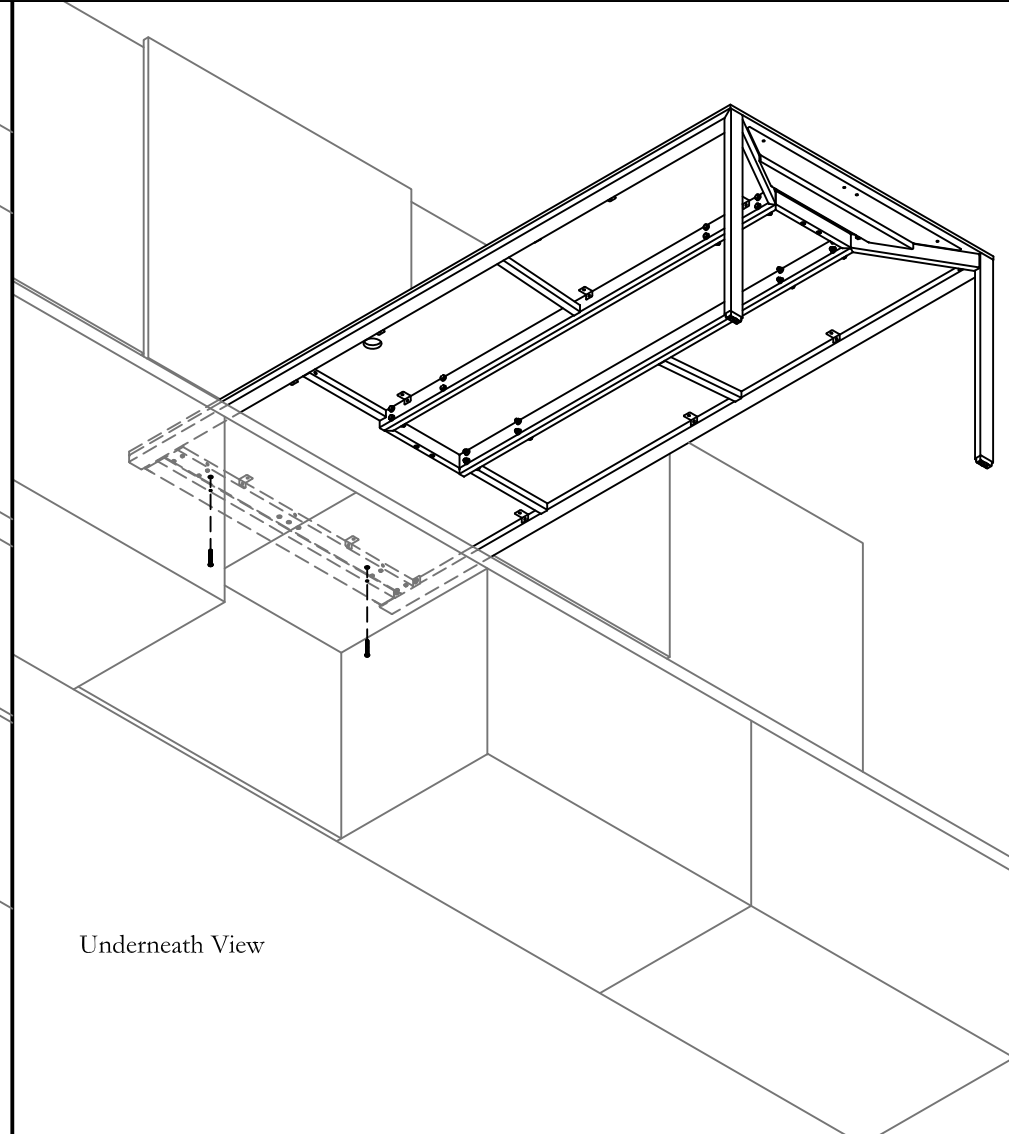
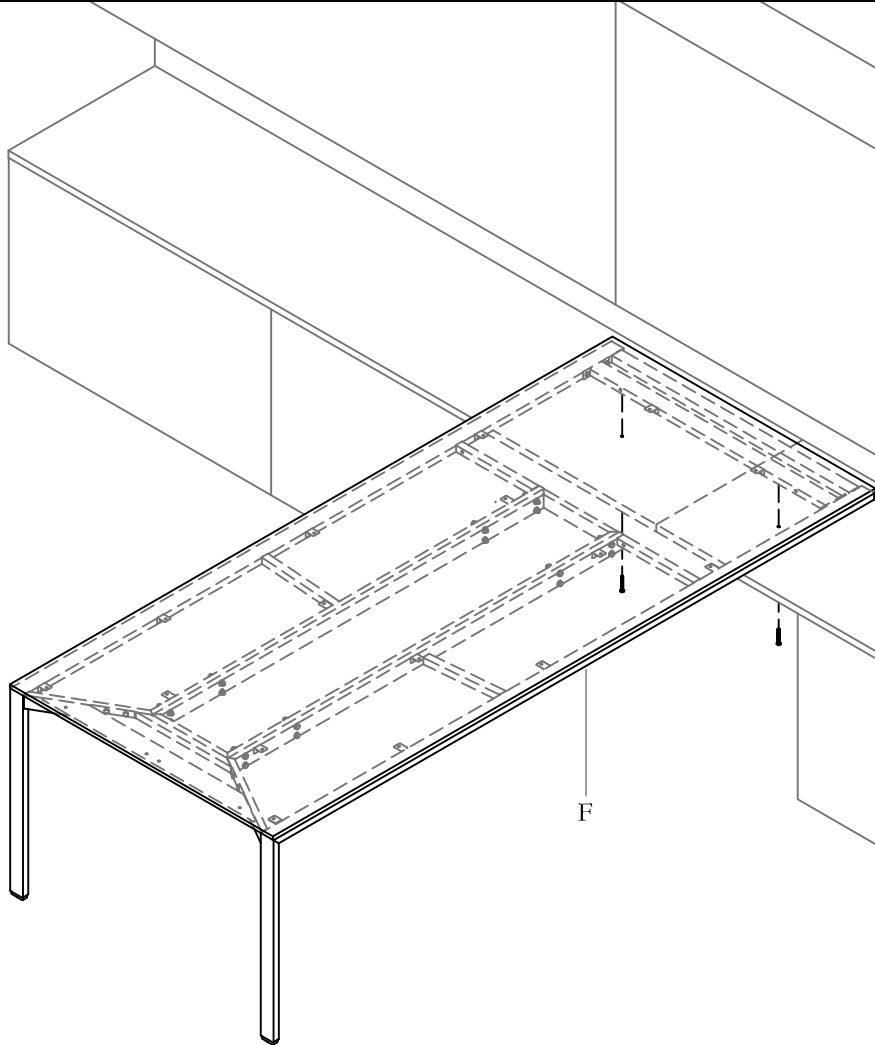
CREDENZA TOP MEASUREMENT AND DRILLING PILOT HOLES



STEP 7: Please measure the distance according to the drawing above, apply duct tape on Credenza Top and mark on the locations. Then drill a 5/16" pilot hole on marked locations.

Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 1**

RUN-OFF WITH METAL FRAME OVERLAP ASSEMBLY



STEP 9: Place Run-Off on Credenza Top, and align pilot holes on Credenza Top with Metal Frame. Insert two Bolts from bottom of Credenza Top to secure Metal Frame in place..

Section: **INSTALLATION SEQUENCE**

Description: **TYPICAL LAYOUT 2**

ZJHO, ZJAC, ZJAL, ZJBF, ZJSF, ZJCC, ZJFF, ZJAT

E - Hutch Storage -
Open
(ZJHO) x1

D - Credenza Top -
Full Depth
(ZJAC) x1

B - L-Panel
(ZJAL) x1

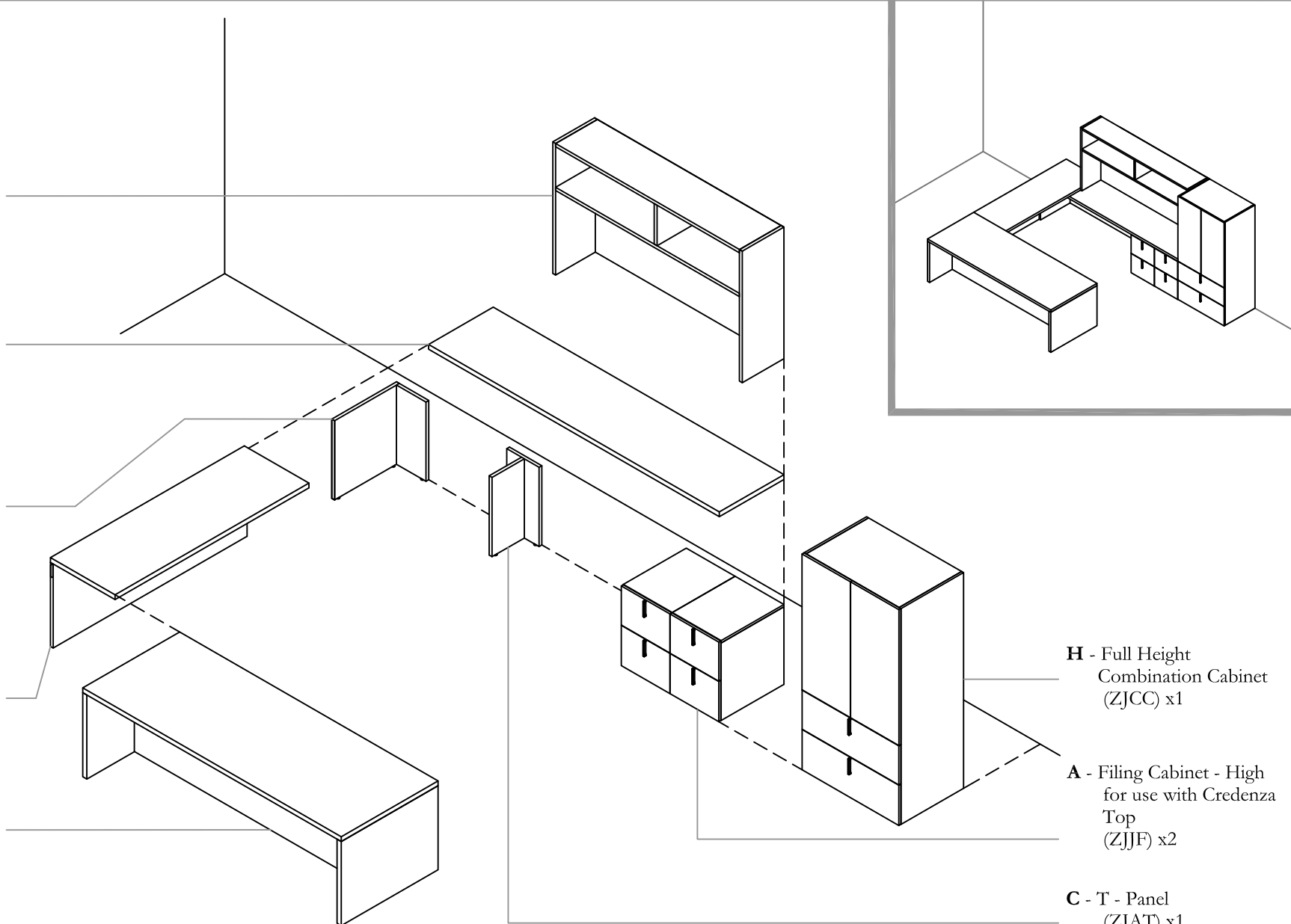
F - Bridge Return for
Std Desk w/Full Back
Panel and Flush
Credenza Connection
(ZJBF) x1

G - Standard Desk w/Full
Modesty
(ZJSF) x1

H - Full Height
Combination Cabinet
(ZJCC) x1

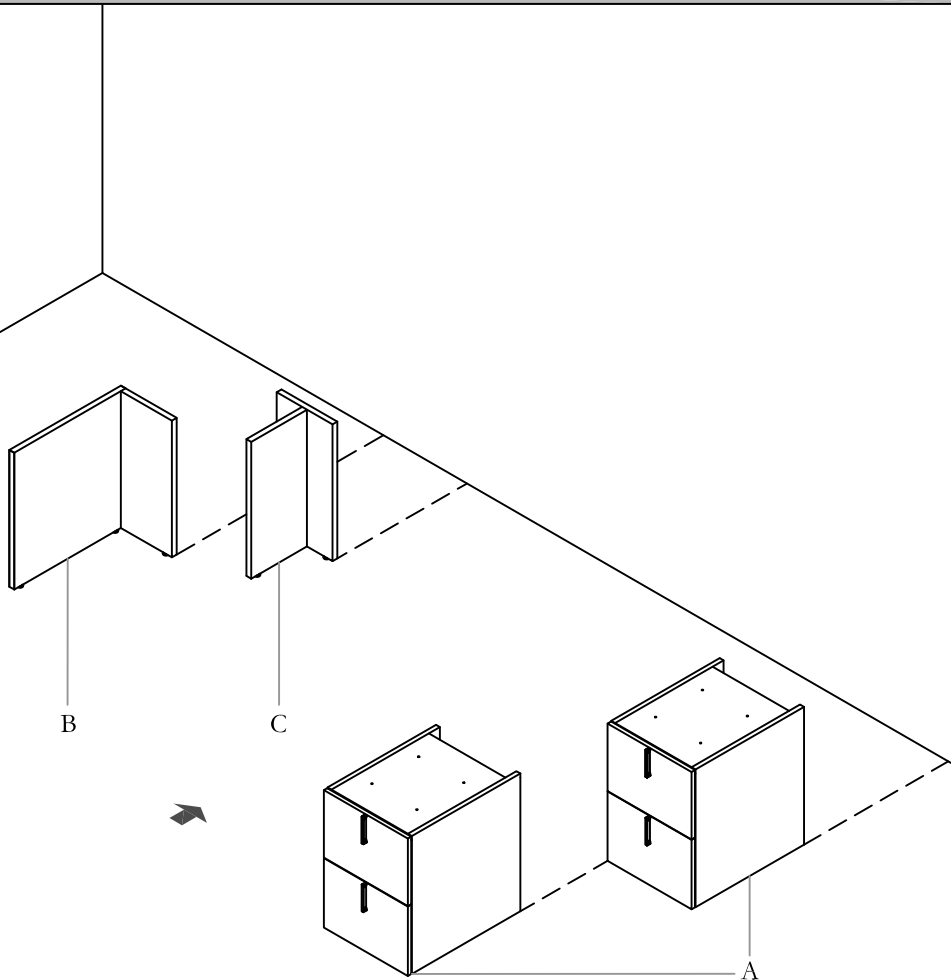
A - Filing Cabinet - High
for use with Credenza
Top
(ZJFF) x2

C - T - Panel
(ZJAT) x1



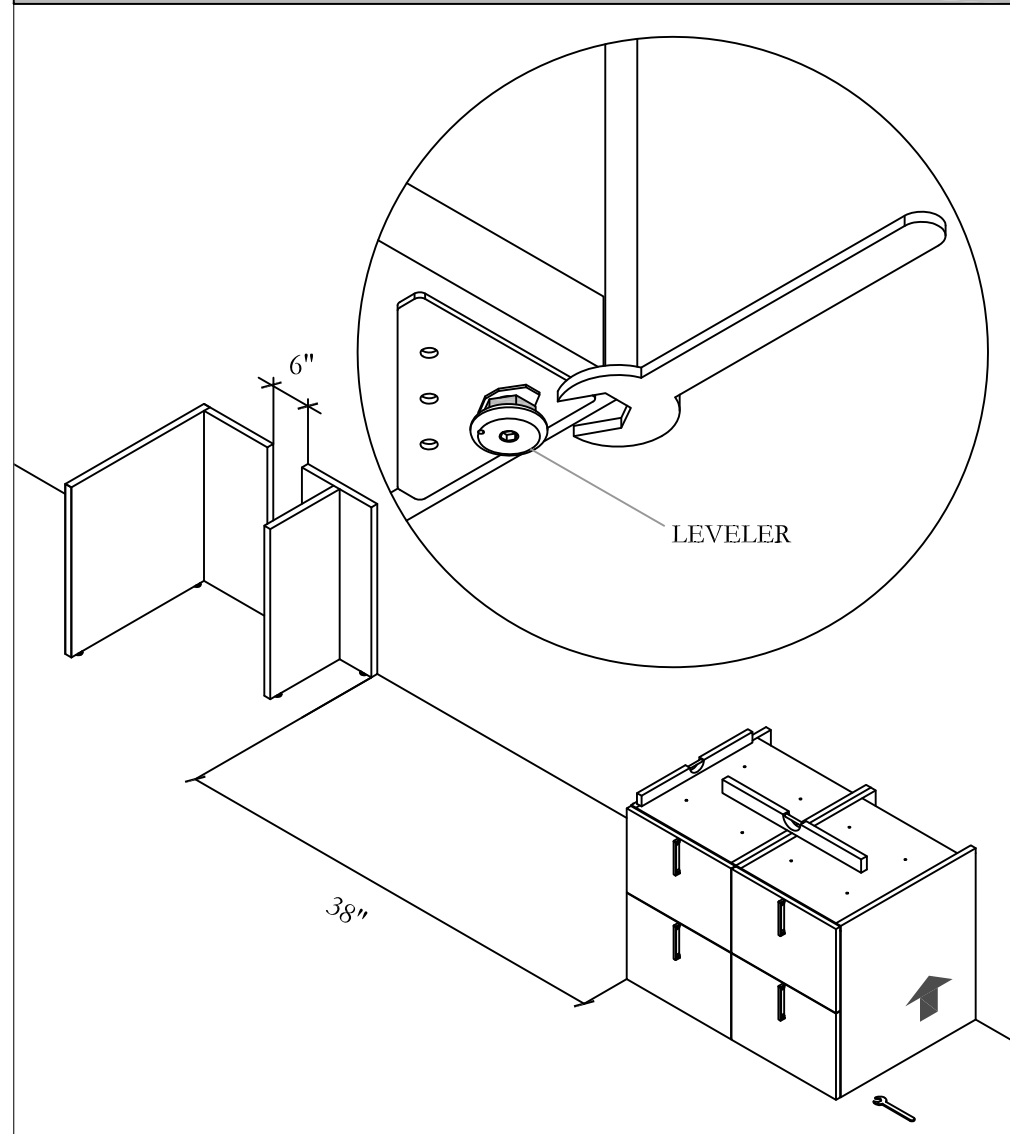
Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 2**

ALIGN CREDENZA



STEP 1: Align Credenzas and Panels against the wall.

CREDENZAS AND EXTENDED L-PANEL LEVELING

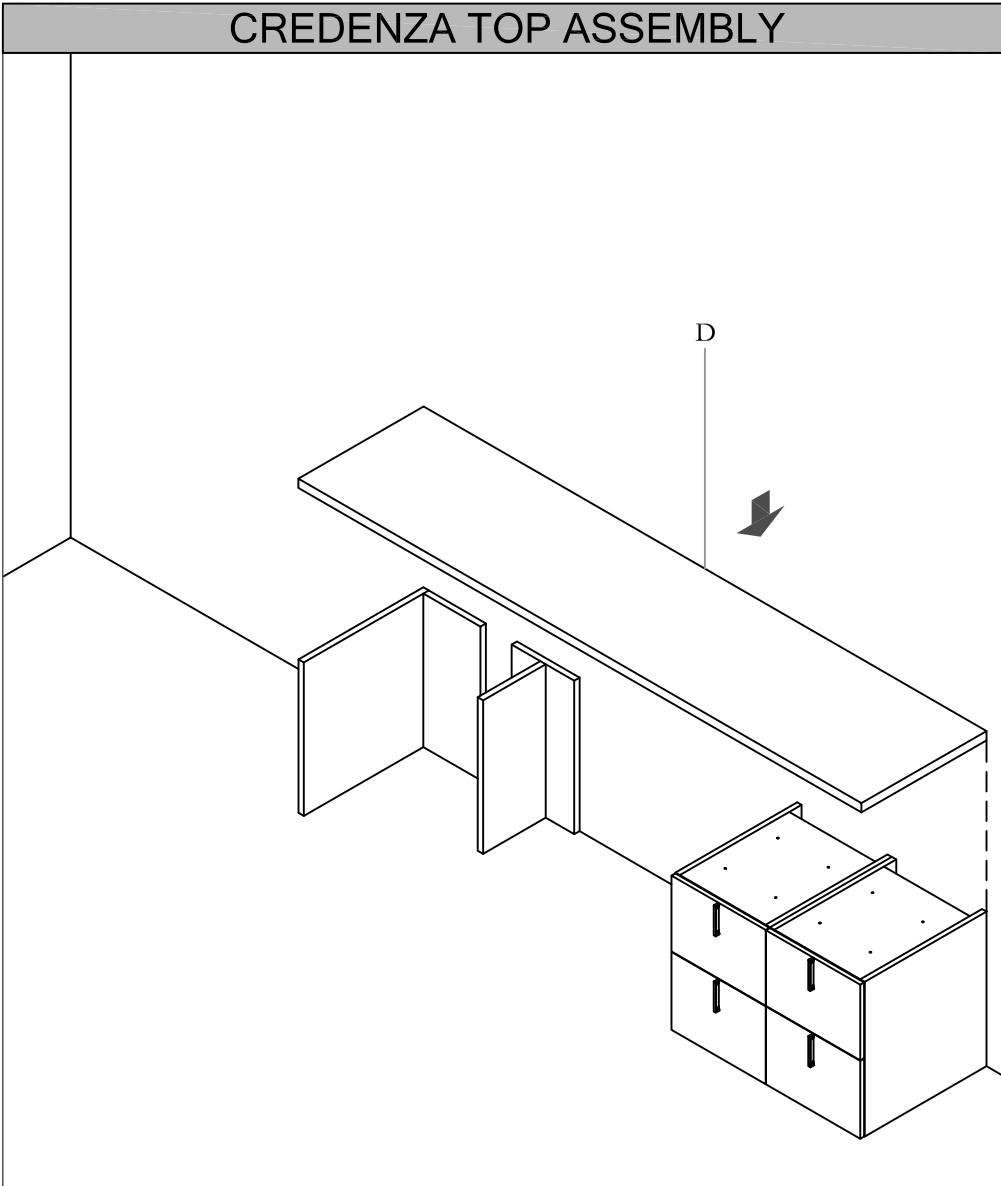


STEP 2: Use leveler to make sure Credenzas and Panels are leveled. Tilt one side up and rotate levelers to adjust height.

NOTE: Please refer to DOS_103 for L-Panel and DOS_104 for T-Panel installations.

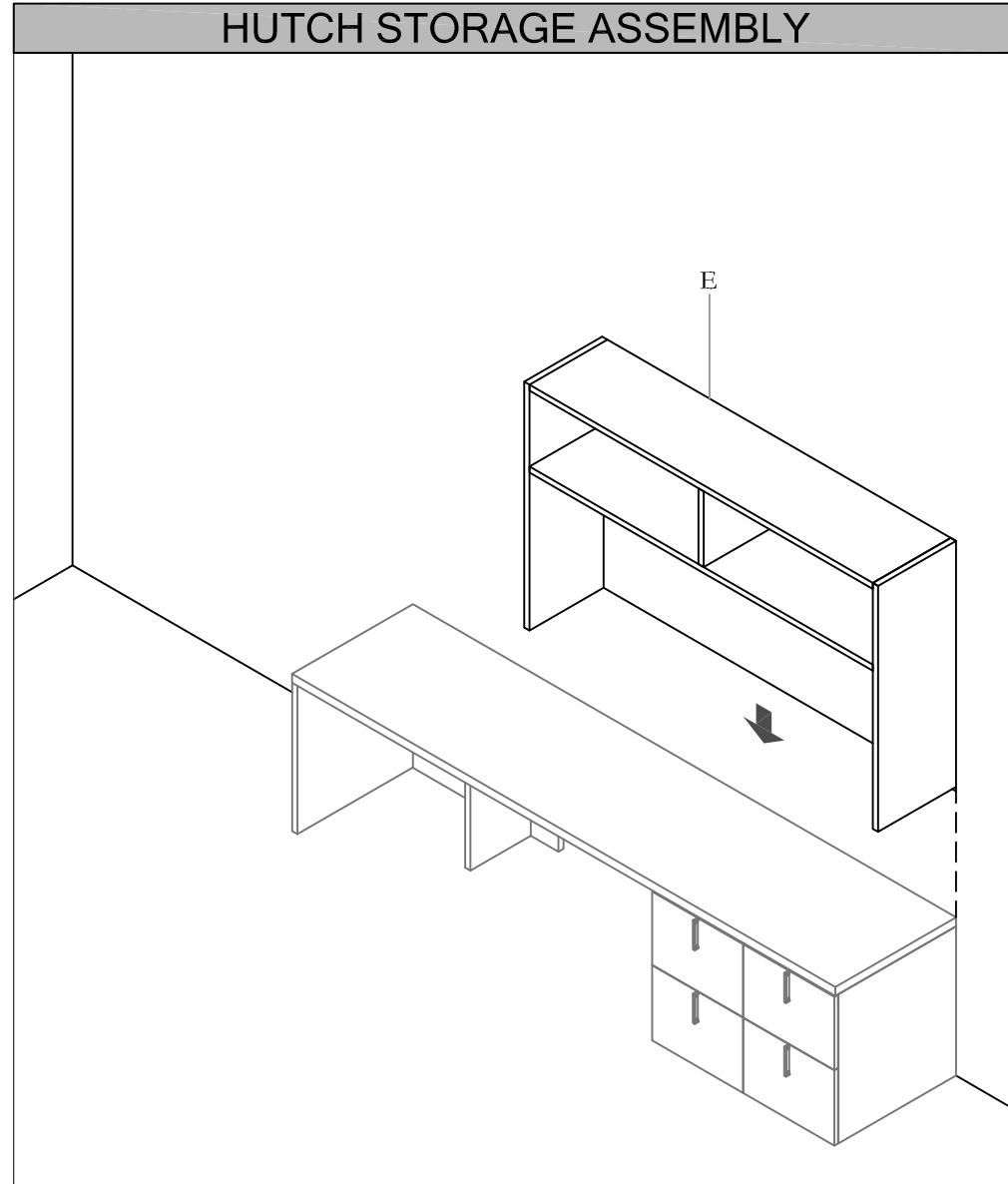
Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 2**

CREDENZA TOP ASSEMBLY



STEP 3: Please refer to DOS_106 for Drawer removal, DOS_102a for Credenza Top Installation.

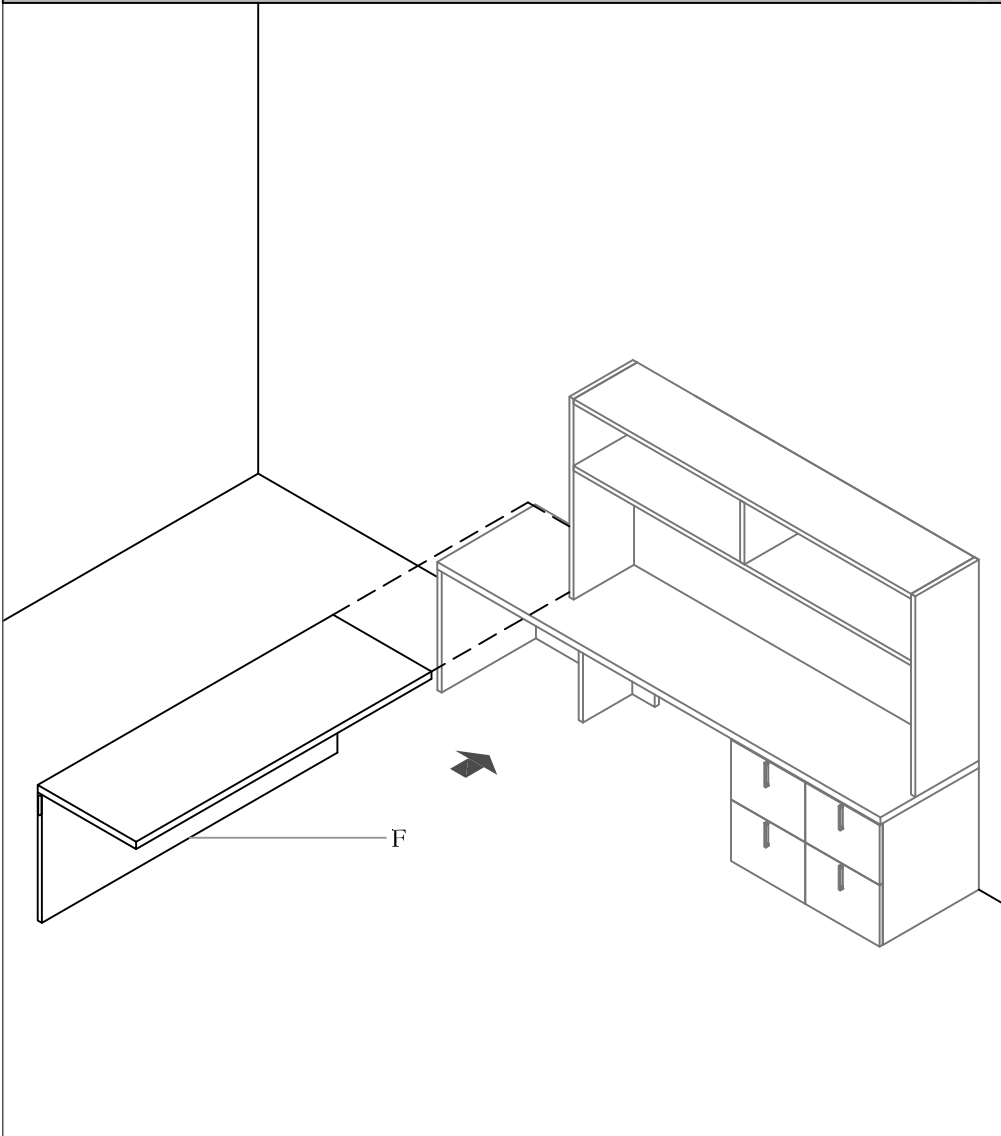
HUTCH STORAGE ASSEMBLY



STEP 4: Please refer to DOS_301 for Hutch Storage Installation.

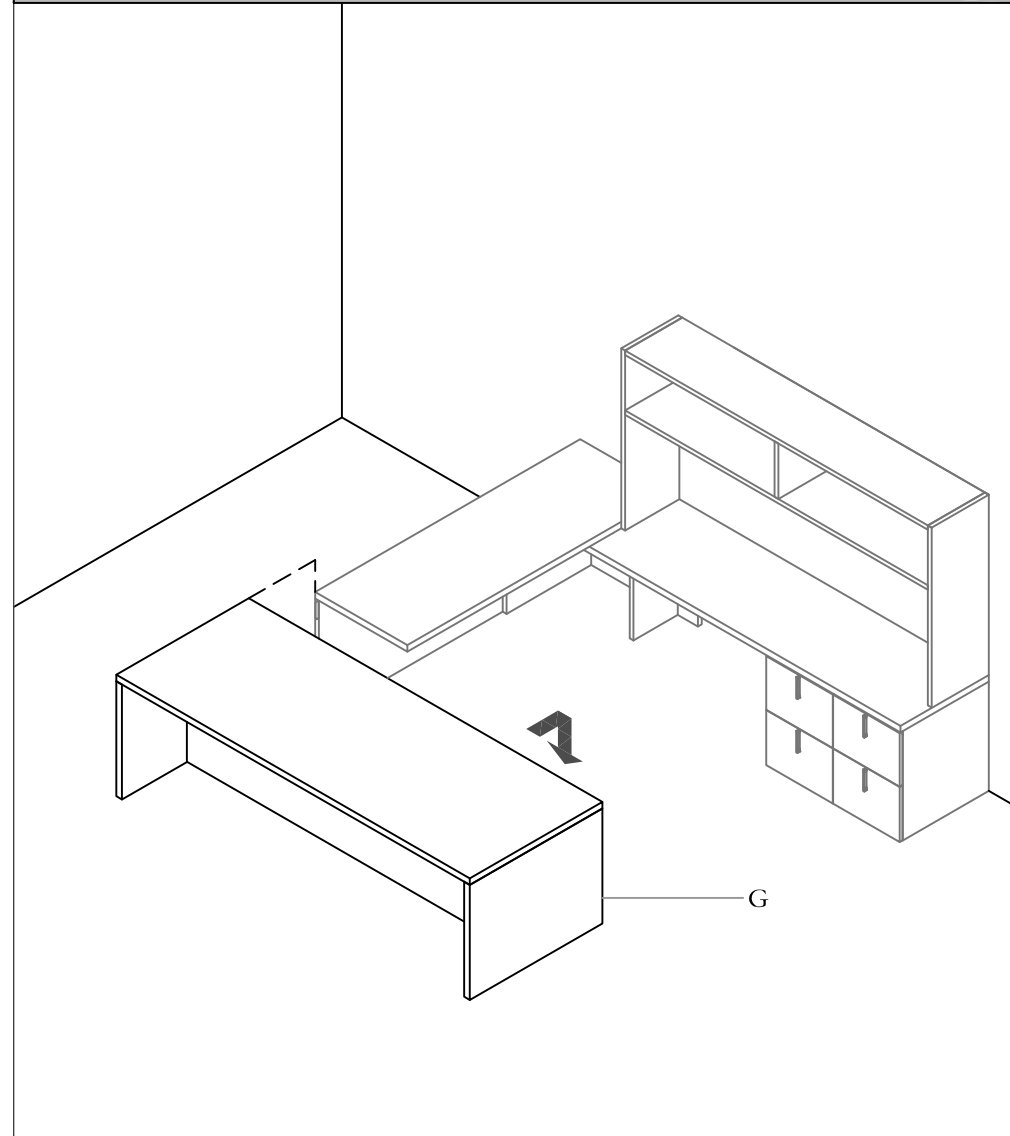
Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 2**

BRIDGE RETURN OVERLAP ASSEMBLY



STEP 5: Please refer to DOS_007b for Overlap Worksurface Installation.

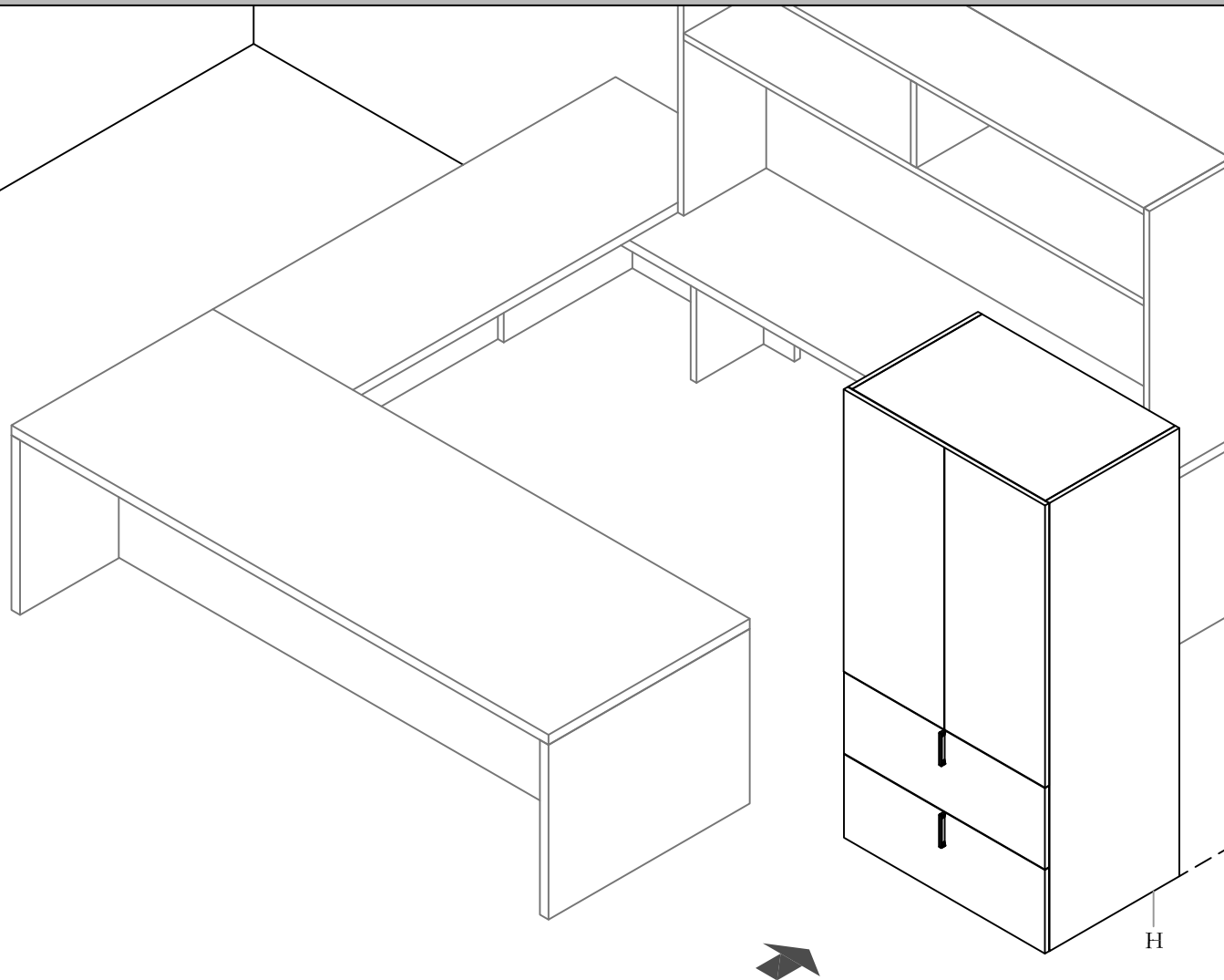
DESK FLUSH ASSEMBLY



STEP 6: Please refer to DOS_006a for Flush Worksurface Installation.

Section: **INSTALLATION SEQUENCE**
Description: **TYPICAL LAYOUT 2**

ALIGN FREESTANDING STORAGE



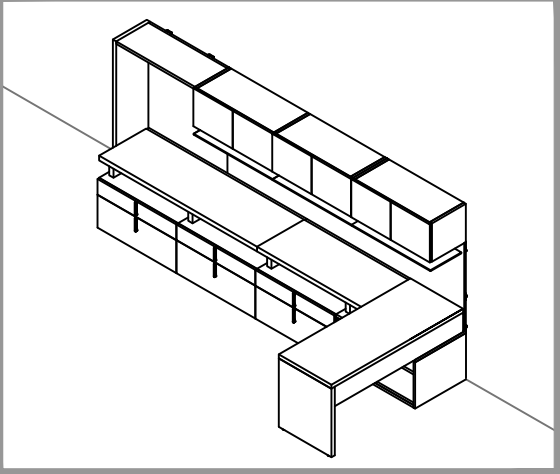
STEP 7: Place Freestanding Storage beside Credenza and against wall. Repeat step 2 to level it, and make sure it's flush with front of Credenzas.

Section: **INSTALLATION SEQUENCE**

Description: **TYPICAL LAYOUT 3**

ZJMH, ZJWG, ZJRP, ZJAD, ZJAG, ZJWE, ZJWT

NOTE: Wall Mount Options require full blocking to carry the load.



G - Spacer for 19-5/8" H Low Credenza Storage (ZJAG) x 4

B - Box/File Cabinet - Low (ZJKB) x 3

E - Desk Return Shell With Partial Modesty (ZJRP) x 1

H - Full Height End Panel (ZJWE) x 1

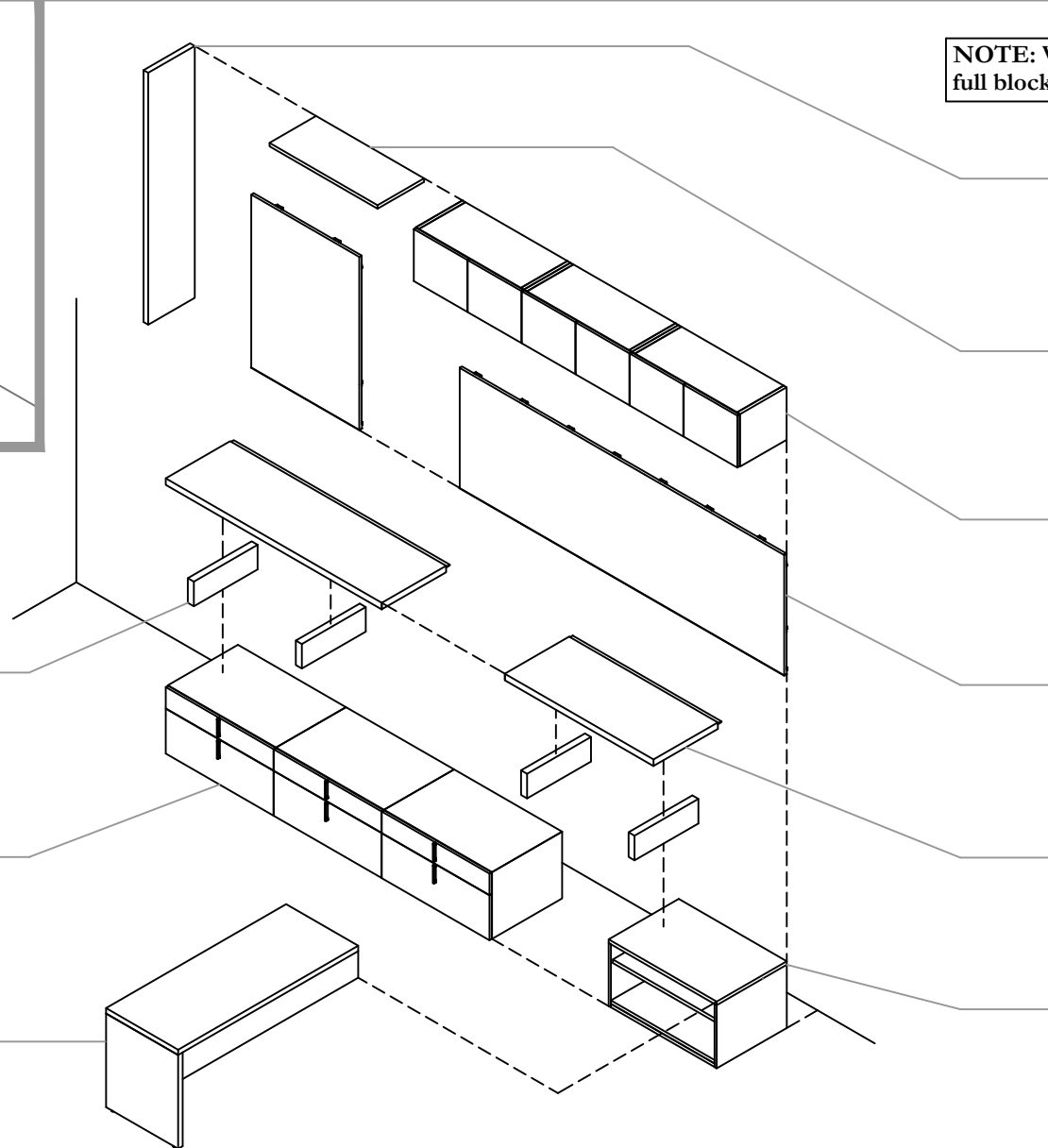
I - Top Panel For Use With Wall Mount Storage (ZJWT) x 1

C - Wall Mount Storage With Hinged Door (ZJMH) x 2

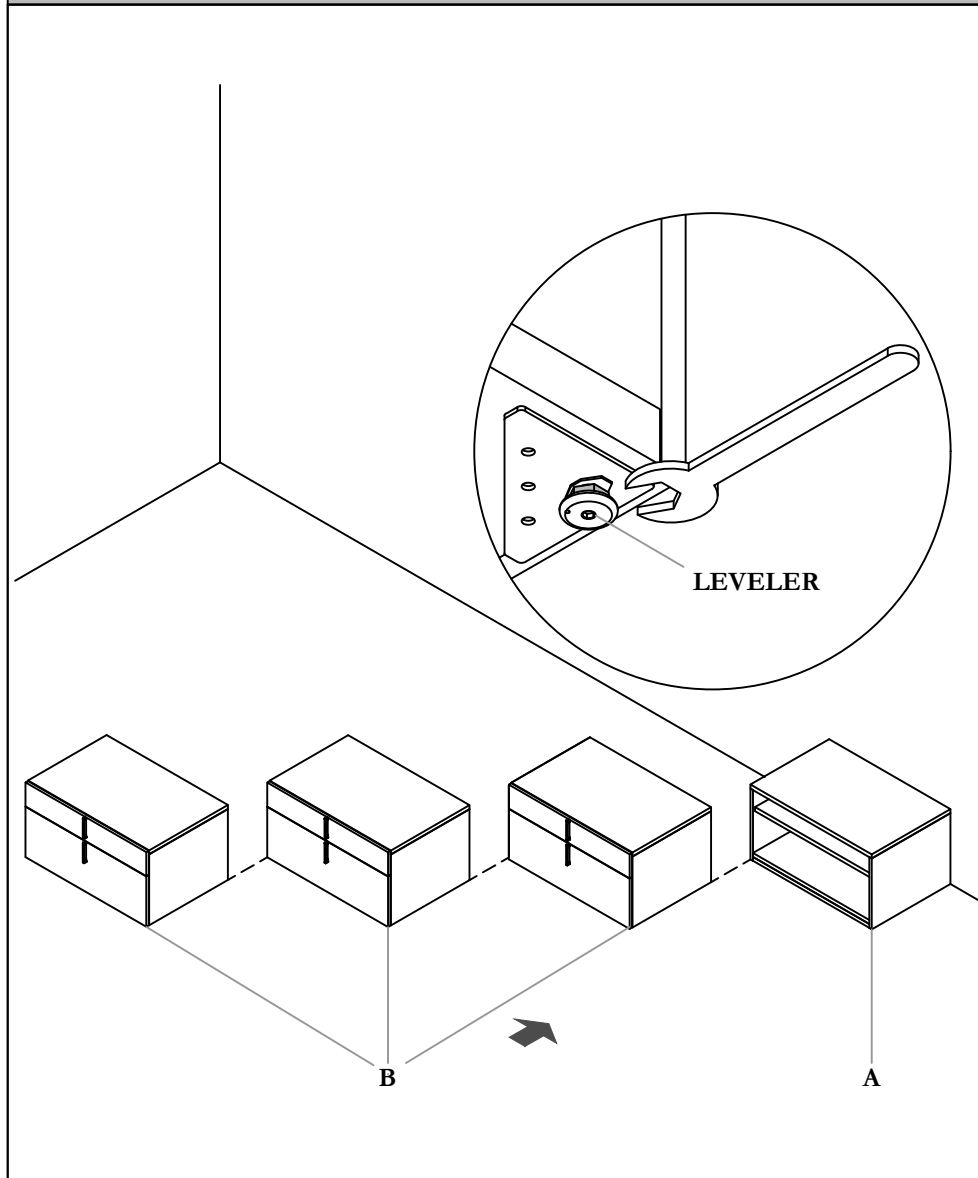
D - Wall Panel, Above Low Storage (ZJWG) x 2

F - Credenza Top - Reduced Depth (ZJAD) x 2

A - Open Cabinet - Low (ZJKB) x 1

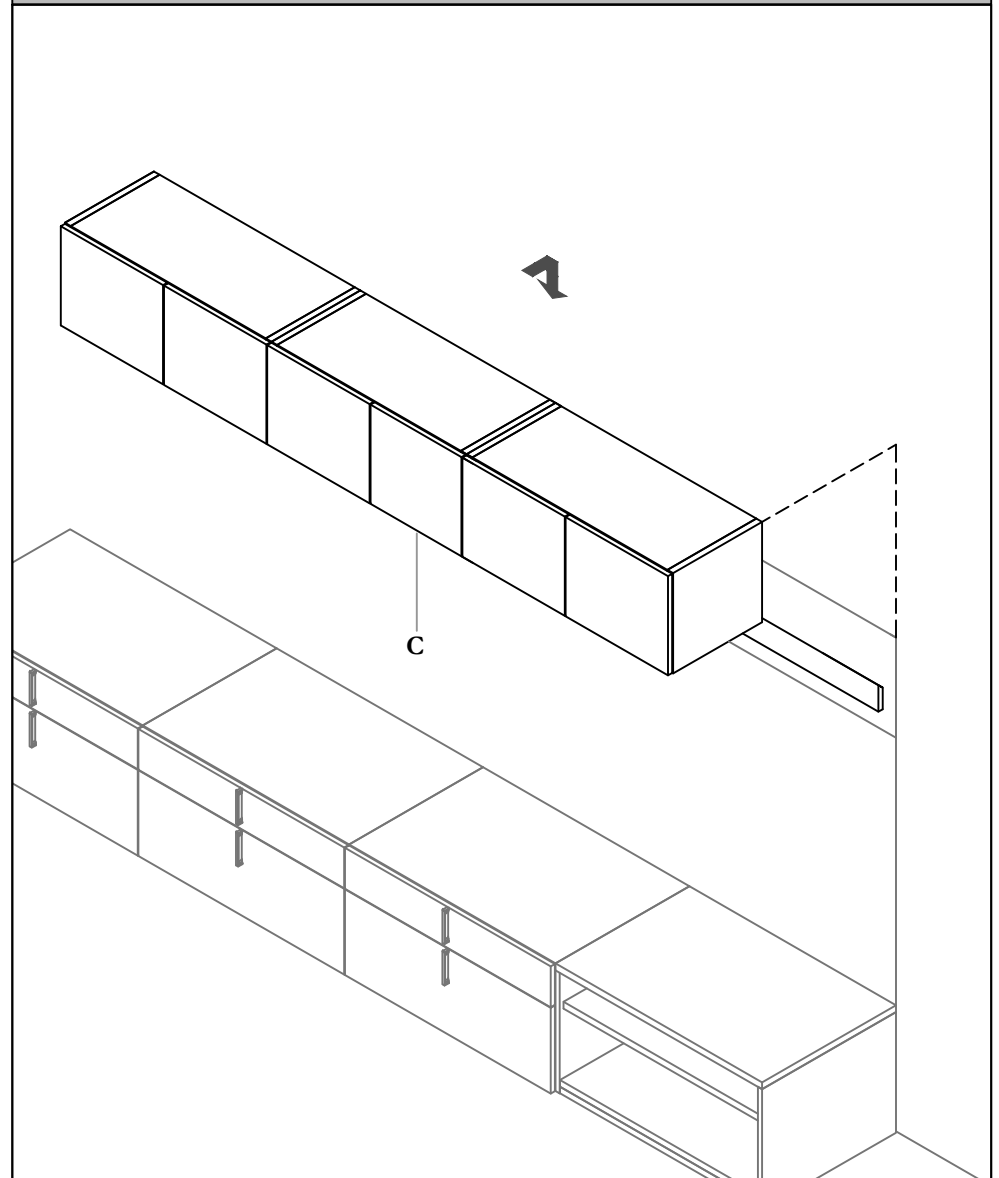


CREDENZA ALIGNMENT AND LEVELING



STEP 1: Align Credenzas against wall, level them one by one by using Levelers.

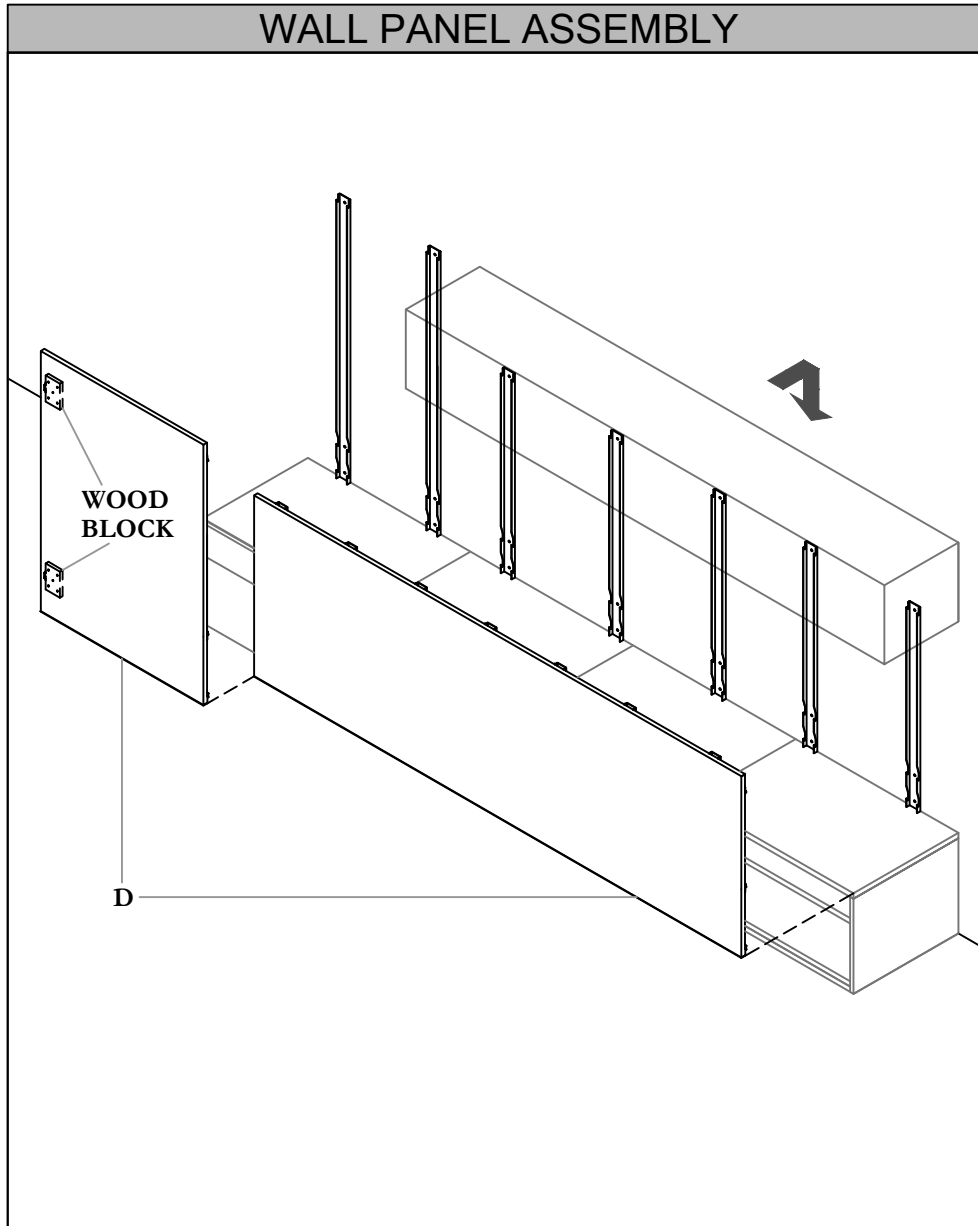
WALL MOUNT STORAGE ASSEMBLY



STEP 2: Please remove Doors before installation, refer to DOS_105 for Hinged Door removal and DOS_201a for Wall Mount Storage installation.

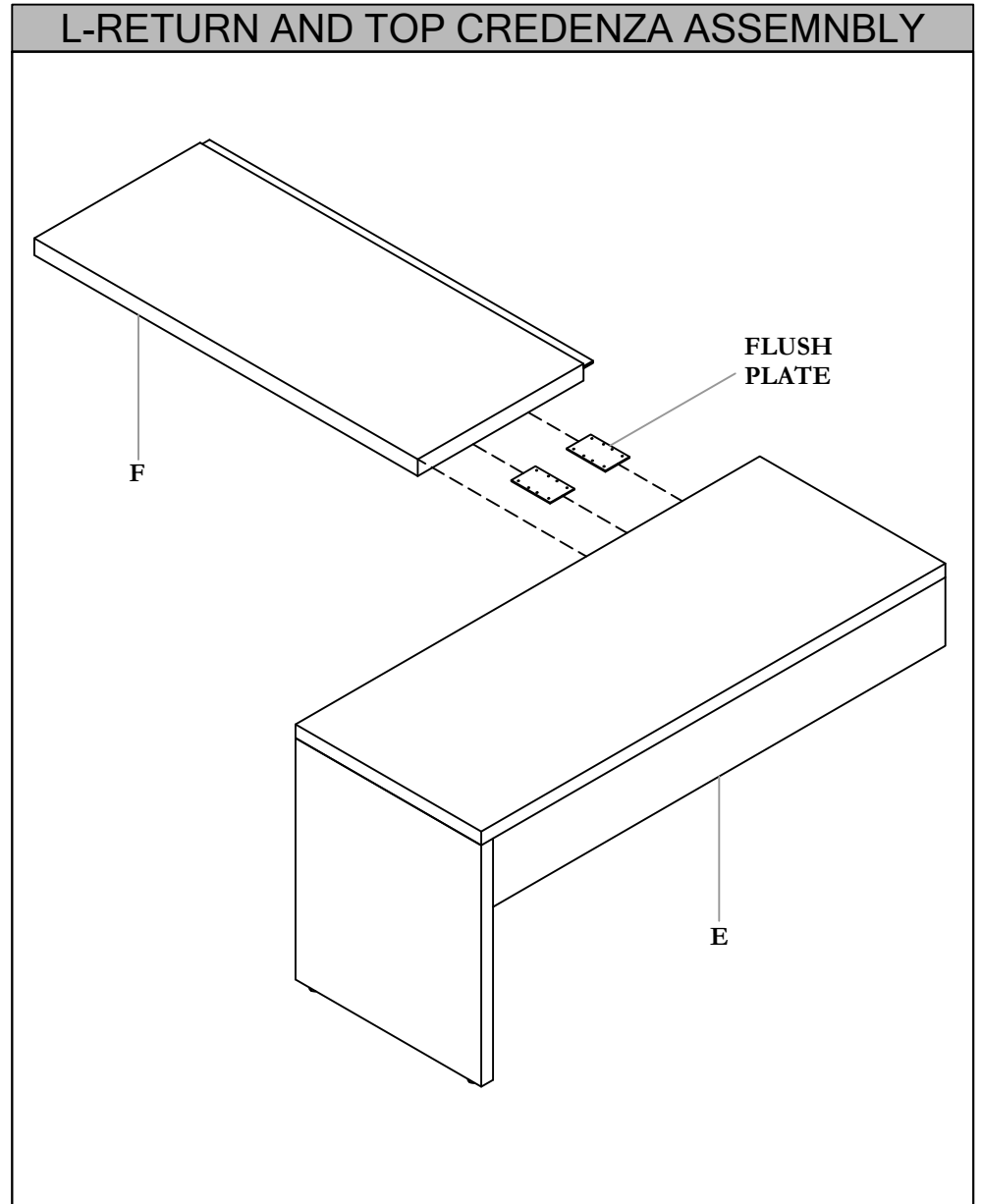
NOTE: Installer to examine and determine wall reinforcement.

WALL PANEL ASSEMBLY



STEP 3: Please refer to DOS_401 for Wall Panel installation.

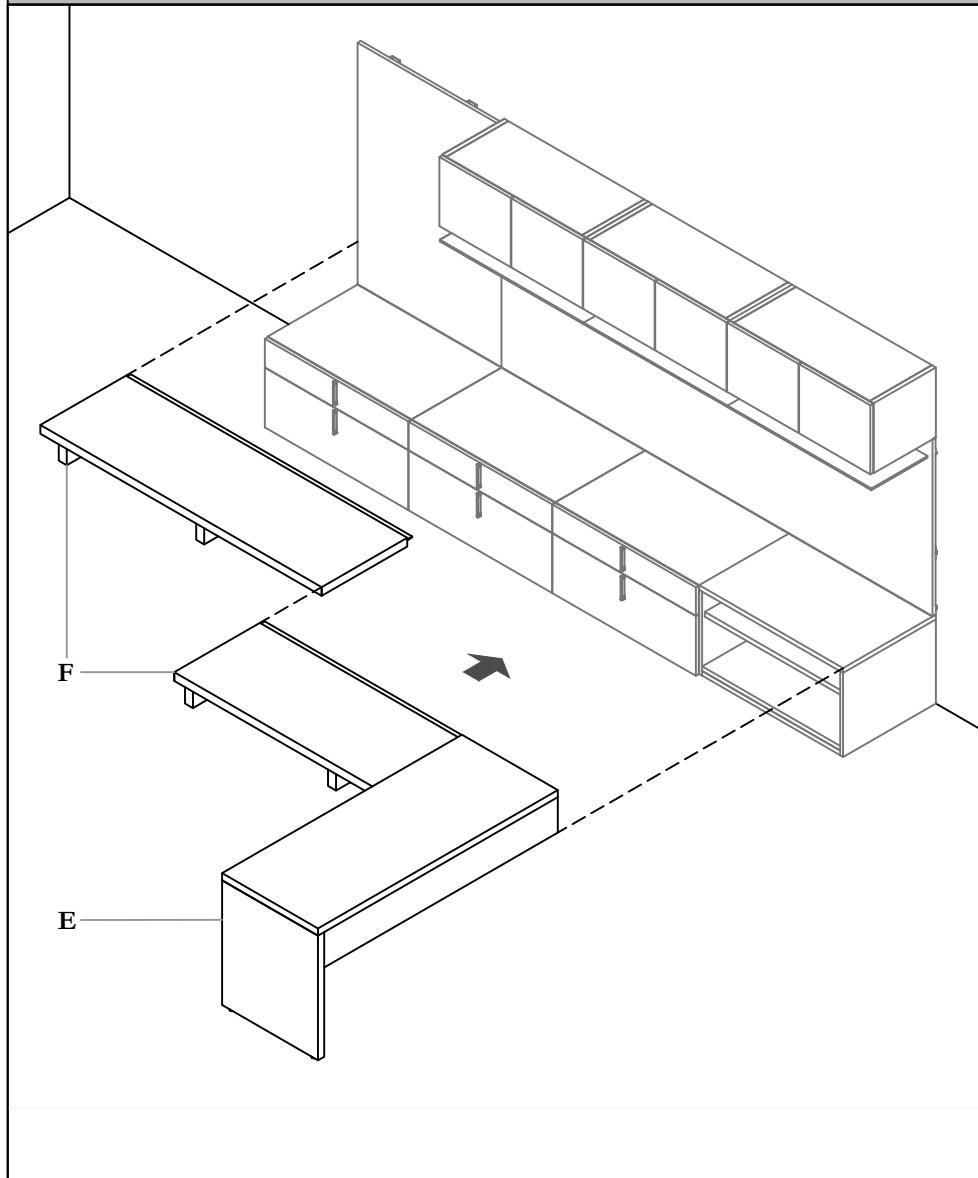
L-RETURN AND TOP CREDENZA ASSEMBLY



STEP 4: Attach Credenza Top to L-Return by using Flush Plate. Please refer to DOS_006a for Flush Bracket Installation.

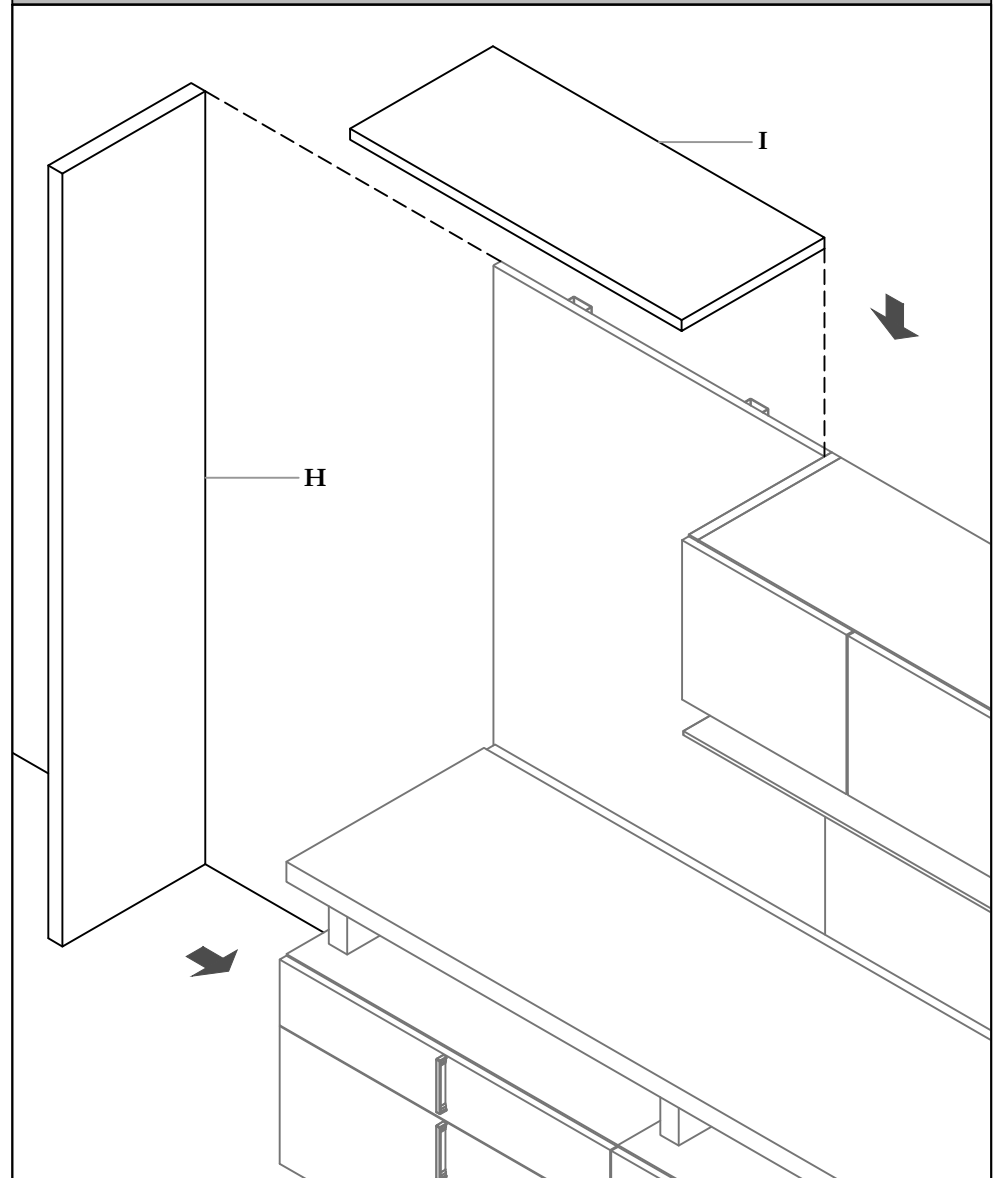
NOTE: Make sure the wooden blocks with Modeze Clip are installed on the back of the Wall Panel on the End Panel Side.

CREDENZA TOP AND SPACER ASSEMBLY



STEP 5: Please refer to DOS_107 for instructions to assemble Spacers .

END PANEL AND TOP PANEL ASSEMBLY



STEP 6: Please refer to DOS_202 for instructions for End Panel and Top Panel assembly.

NOTE: Please refer to Specication Drawing for Spacer location.