height-adjustable bench - hiSpace

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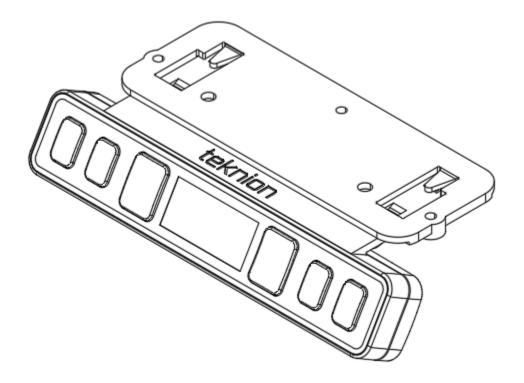
Product Name	Product Code	Guide No.	Last Updated
CASUAL SPACE DIVISION	Code	110.	Opuateu
Double-Sided Desk Edge Screen -		213	Sept 2021
Infinity	HWBCDX	213	3Cpt 2021
Double-Sided Desk Edge Screen -	HWDCDX		
Smooth Felt	HWBCDZ		
Sillootti Felt	HWBCDZ		
Smooth Felt Lateral Screen	HWBCLZ	214	May 2022
Double-Sided Spine Screen -		215	Sept 2021
Framed Fabric	HWBCTF		
Double-Sided Spine Screen - Solid	HWBCTS		
Double-Sided End of Run Screen -		216	Sept 2021
Framed Fabric Screen	HWBTWF	210	ocpt 2021
Double-Sided End of Run Screen -			
Solid	HWBTWS		
Single-Sided Corridor Screen -	IIWD I W 3	217	Feb 2023
Framed Fabric	HWBLSF	217	1 00 2025
Single-Sided Corridor Screen -	HWDLST		
Solid	HWBLSS		
hiSpace Single-Sided Corridor Screen	HWDL33		
Alignment Clip - Solid	HWBLBS		
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hiSpace Ceiling Feed	HHBECF	312	May 2022
hiSpace Chicago Ceiling Feed	HHBECFCH	312	111ay 2022
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Center Access Door	HWBECD	313	3cpt 2021
hiSpace Base Feed	HWBEBF	314	Sept 2021
hiSpace Chicago Base Feed	HWBEBFCH	314	5cpt 2021
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hiSpace Power Module	HWBEPM	316a	May 2023
hiSpace Receptacle Outlet	HWBERO	310a	111ay 2025
Power Harness	HWBEPH		
Rigid Connector	HWBELC		
hiSpace I Connector	HWBEIC		
Data Extender Plate	HWBEXP		
hiSpace Chicago Power Module	HWBEPMCH	316b	Feb 2022
Data Extender Plate	HWBEXP	5100	1 CD 2022
	HWBEWY	317	May 2022
Felt Cover Cable Organizer	HWDEWI	J1/	1V1 ay 2022

	Product	Guide	e Last	
Product Name	Code	No.	Updated	

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User Instruction hiSpace Display Switch w\ Memory (D06-4726)



Note: Please Use the Below Mentioned Instruction to Setup the Display Switch.

KDH064B **USER OPERATION INSTRUCTION**



Digital Handset Operation

Picture



1. Initialization procedure

Step	Operation	Motion
1	Press and hold ▲&▼simultaneously	Legs begin to move down at a half speed of normal operation
	more than 6 seconds	
2	Keep pressing ▲&▼	Legs move down to the lowest position and rebound 2-5 mm, then stop
3	Release ▲&▼ together	Initialization is completed



The initialization procedure must be completed before the first running after table is installed or parts replaced

2. Move up and down

Step	Operation	Motion
1	Press and hold ▲	Legs move up
2	Release A	Legs stop
3	Press and hold ▼	Legs move down
4	Release ▼	Legs stop

3. Set memory positions 1/2/3

Step	Operation	Motion
1	Press and hold \blacktriangle or \blacktriangledown , then release	Run the legs to the position you want the table surface to be
2	Click button S, then click button 1 or 2 or 3	Position 1 or 2 or 3 is saved
	within next 3 seconds	

4. Move to the memorized positions

Step	Operation	Motion
1	Press and hold the button 1 or 2 or 3	Legs return to the corresponding position saved

Turn on/off the one touch key function

Step	Operation	Motion
1	Press key "S" for more than 5 seconds	Screen flashes ""
2	Release key "S", then press key"1" in 3 seconds.	Letter "H-0" or "H-1" is indicated on the screen. That means the function is turned on or
		turned off
3	Press $ \wedge $ or $ \vee $ to modify the function	"H-0" shows the function is turned off, "H-1" shows the function is turned on.
4	Press key "S" for 2 seconds	completed



1. Tacitly approve the one touch key function is turned off.

6. Toggle the display unit format

Step	Operation	Motion
1	Press and hold button S, then press and hold	The height information will be changed between centimeters and inches
	lacktriangle, keep about 3 seconds	
2	Release the buttons	completed



In inch format, the minimum height variation as the legs move up or down is 0.5 inches, while in centimeter format is 1 centimeter

7. Verify the display switch data to table height

Step	Operation	Motion
1	Set the table at any height, recommended at	Measure the table actual height and write down the number in inches or in
	the bottom position	centimeters
2	Press and hold button S, then press and hold	The first number is flashing on the screen
	▲, keep about 3 seconds	
3	Release the buttons, then click \triangle or ∇ to	The first number is being increased or decreased to the first number you
	change the first number	measured
4	Click button S	The second number is flashing on the screen
5	Click ▲ or ▼ to change the number	The second number is being increased or decreased to the second number you
		measured
6	Click button S	The third number is flashing on the screen
7	Click ▲ or ▼ to change the number	The third number is being increased or decreased to the third number you
		measured
8	Click button S	Completed

Check the switch display format in inches or in centimeters and toggle to the unit you like and match to the actual measurement. In inch format, the minimum adjustable height is 0.5 inches, while in centimeter format is 1 centimeter.

8. Lock the Bottom stroke limit

Step	Operation	Motion
1	Press and hold ▲or▼, then release	Run the legs to the position you want the table surface to be
2	Press and hold button S, then press and hold 1,	Letter "_L_" is indicated on the screen. That means the position is locked at the
	keep about 3 seconds	lowest position that the table can be moved to
3	Release the buttons	Completed



- 1.Legs aren't able to run below the locked position
- 2.Memory position(s) below the locked position will lost even after the table is unlocked, you need to follow SET MEMORY POSITIONS again to reset these memory positions
- 3. Initialize will unlock the bottom limit.

9. Lock the top stroke limit

Step	Operation	Motion
1	Press and hold ▲or▼, then release	Run the legs to the position you want the table surface to be
2	Press and hold button S, then press and hold 3,	Letter " \overline{L} " is indicated on the screen. That means the position is locked at the
	keep about 3 seconds	highest position that the table can be moved to
3	Release the buttons	Completed



- 1. Legs aren't able to run above the locked position
 - 2. Memory position(s) above the locked position will lost even after the table is unlocked, you need to follow SET MEMORY POSITIONS again to reset these memory positions
 - 3. Initialize will not unlock the top limit.

10. Unlock the top/bottom stroke

Step	Operation	Motion
1	Press and hold button S, then press and hold 2, keep	Letter "-C-" is indicated on the screen. That means the table's unlocked and can be
	about 3 seconds	moved in full range
2	Release the buttons	Completed

11. Adjust the sensitivity of gyro anti-collision

Step	Operation	Motion
1	Press and hold button S, for about 5 seconds	"——" is flashing on the screen.
2	Lossen the button "S", press button "3" in 6 seconds.	"G—2" is flashing on the screen shows the sensitivity is level 2
3	Press $ \wedge $ or $ \vee $ to change the sensitivity.	The sensitivity has four levels: "G—0", "G—1", "G—2", "G—3", "G-4", G-0 shows the sensitivity is useless, G-4 shows the highest sensitivity.
4	Press button S for more than 2 seconds.	Finish the setting



Whatever current sensitivity level setting is, every time the resetting of the sensitivity is level 2.

12. Error code

	12. Effor code				
Step	Operation	Motion			
E01	Leg malfunction	1.	legs loosed to the control box, check the cable connection, ensure the		
			connection.		
		2.	Inner parts of legs are broken, replace the legs		
E03	Table top overload	1.	Too many loads on table top, remove the loads.		
E04	Control box malfunction	1.	under extreme environment, operating will cause the control box		
			malfunction, initial procedure needed		
		2.	discontinue the initialize process will cause the control box malfunction,		
			reinitialize needed.		
E05	Button of switch stuck	1.	button of switch stuck, check the status of the button, if stuck then toggle		
			the button to restore.		
		2.	Replace the switch		
E06	Communication disconnected	1.	Disconnection between switch and control box, ensure the connection		
			correctly		
		2.	Check the control box works correctly		
E07	Lower setting of switch verifying height	1.	switch setting height is low, the height value is below 0, needs to adjust the		
			height, lift the table		
E08	Electrical short circuit	1	Check whether the motor cable is damaged, and replace the motor cable if		
			necessary		
		2.	2. Power on again. If the fault does not disappear, check whether the motor		
			is working properly		
E09	Abnormal HALL	1.	Re-initialization can be used normally		
E10	Drive anomalies	1.	Cut off the power supply to cool the control box for 1 minute and re-power		
		it. If the fa	ault does not disappear, the control box need be replaced		

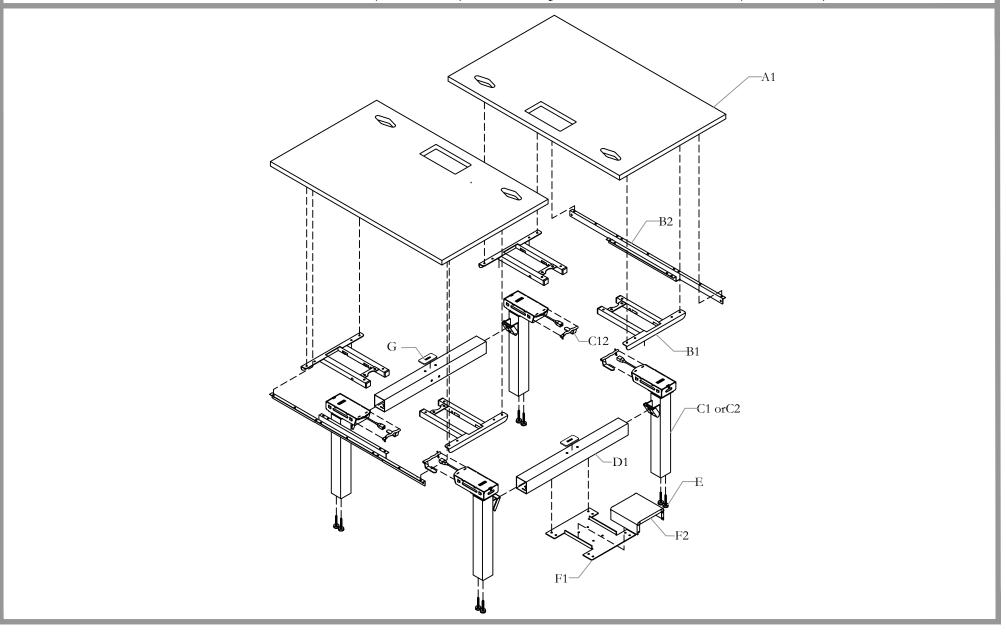
TROUBLE SHOOTING

Fault Phenomenon	Handling	
After connecting the power, press ▼ or ▲, the legs have no	Re-initialize the table;	
response.	Check if the connection is correct or not;	
	Please contact with your supplier.	
After connecting the power, press and hold ▼ and ▲, the legs have no response.	Check if the connection is correct or not;	
•	Please contact with your supplier.	
The legs rising slowly.	Check if the input power is correct or not;	
	Please contact with your supplier	
The legs don't move according to your operation.	Please contact with your supplier.	
One leg moves while the other leg does not move.	Check if the connection is correct or not;	
	Please contact with your supplier.	
Legs only move down and don't move up.	Re-initialize the table;	
	Please contact with your supplier.	
Table slides down itself.	Check if the weight of the load on the table exceeds 75KG or not;	
	Please contact with your supplier.	
The table goes into initialization frequently.	Check if the weight of the load on the table exceeds 75KG or not;	
	Check the noise of the motor;	
	Please contact with your supplier.	

Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME DOUBLE-SIDED HAB**



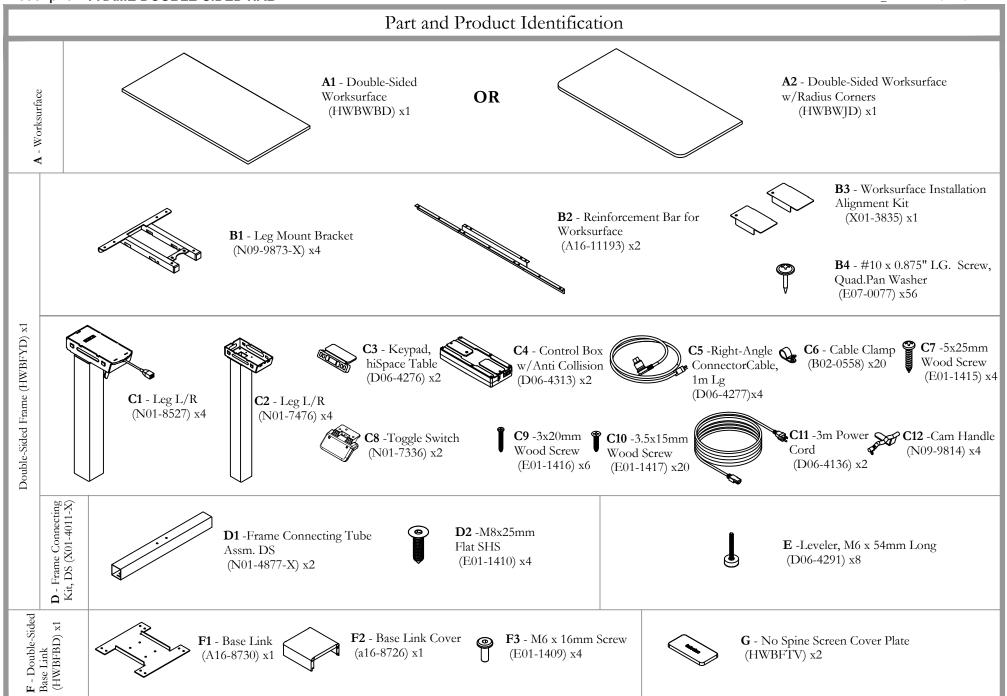
Double-Sided Rectangular Worksurface w/Square Corners (HWBWBD), Double-Sided Rectangular Worksurface w/Rounded Corners (HWBWJD), Double-Sided Frame (HWBFYD), Double-Sided Frame Fixed Height (HWBFYD2F), Double-Sided Base Link(HWBFBD) and No Spine Screen Cover Plate (HWBFTV)



Section: HEIGHT ADJUSTABLE BENCH Description: FRAME DOUBLE-SIDED HAB



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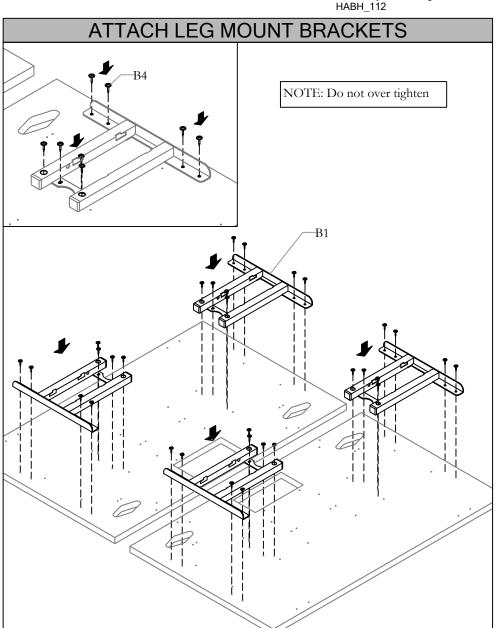


Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME DOUBLE-SIDED HAB**



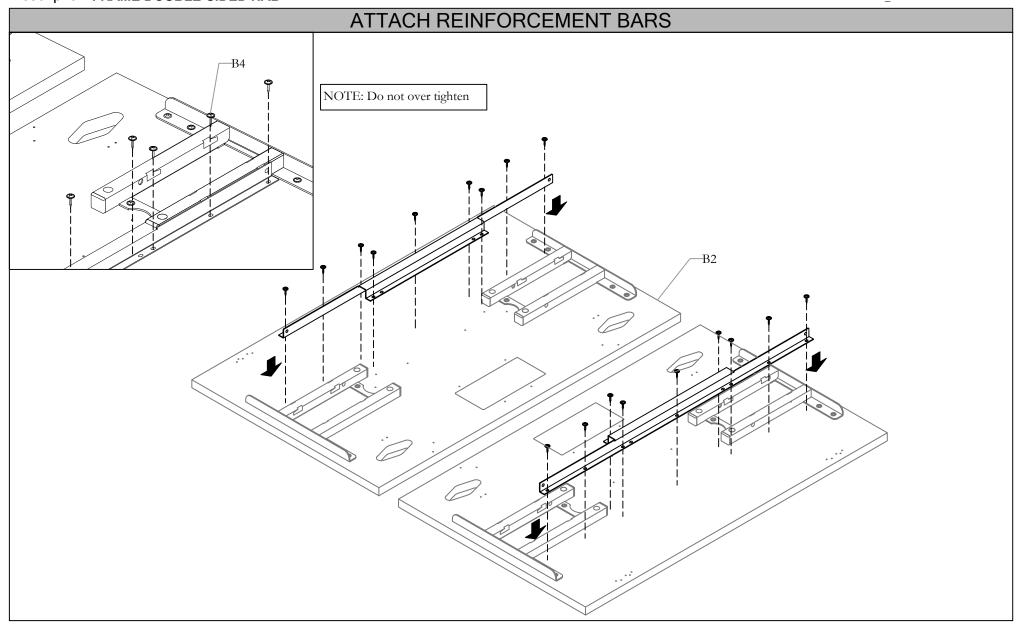
PLACE AND ALIGN WORKSURFACES NOTE: Worksurfaces upside down

STEP 1: Place both Worksurfaces upside down on the ground with pilot holes facing up and align with eachother as shown.



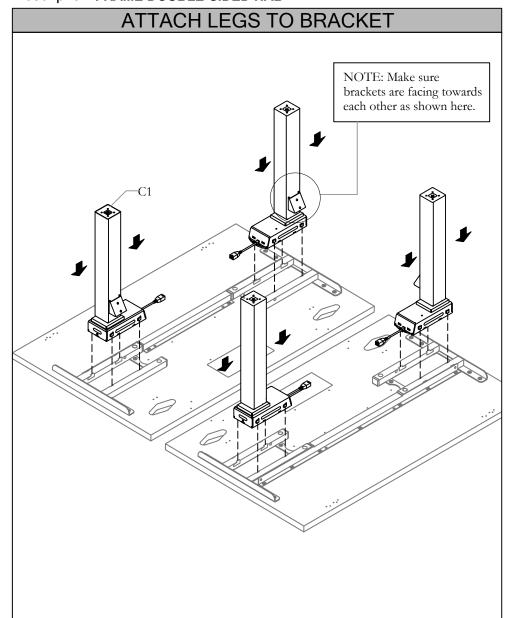
STEP 2: Attach the Leg Mount Brackets to both Worksurfaces and secure with provided screws.

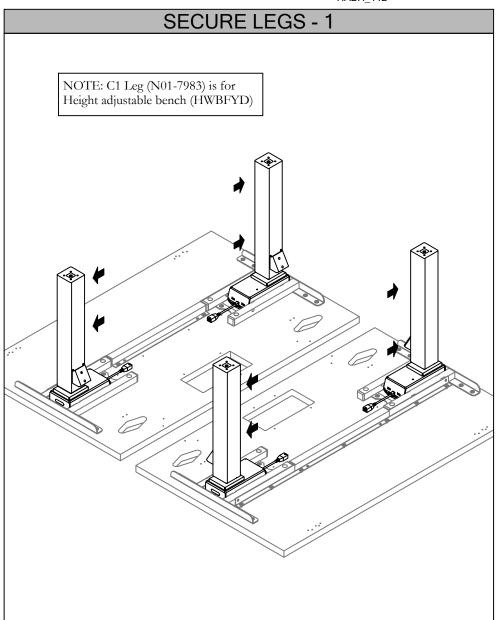




STEP 3: Attach the Reinforcement Bars to the Worksurfaces and secure in place with provided screws.



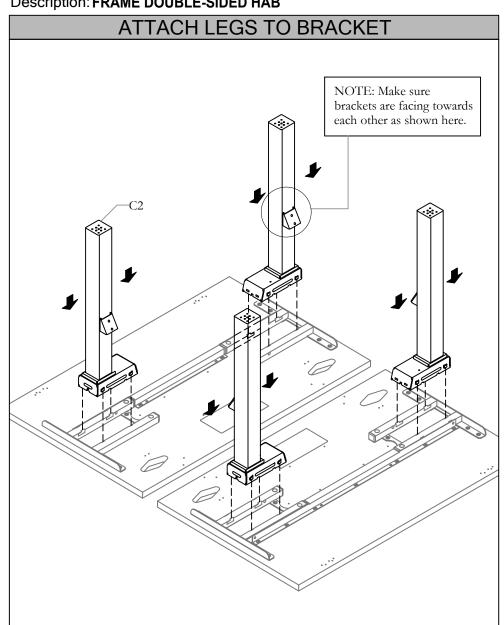


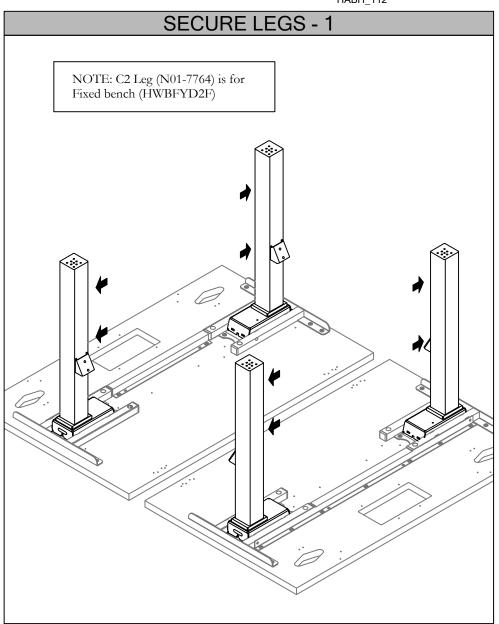


STEP 4A: Attach Legs to the Leg Mounts by lining up with holes. Brackets should face towards the back of each Worksurface.

STEP 5A: Push Legs towards the outer side of each Worksurface.



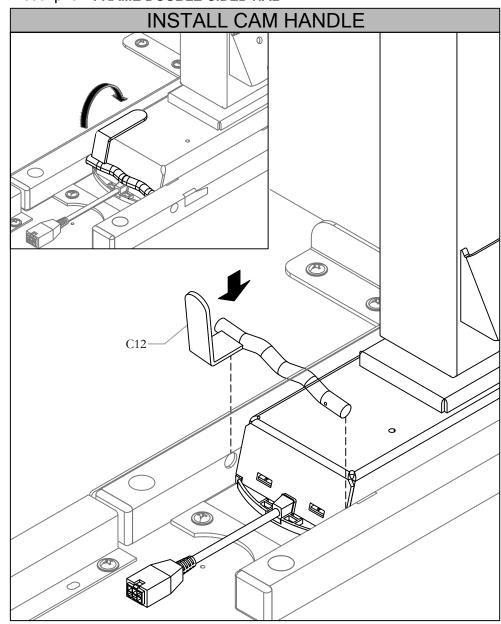


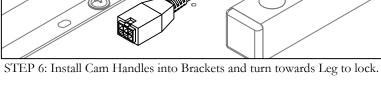


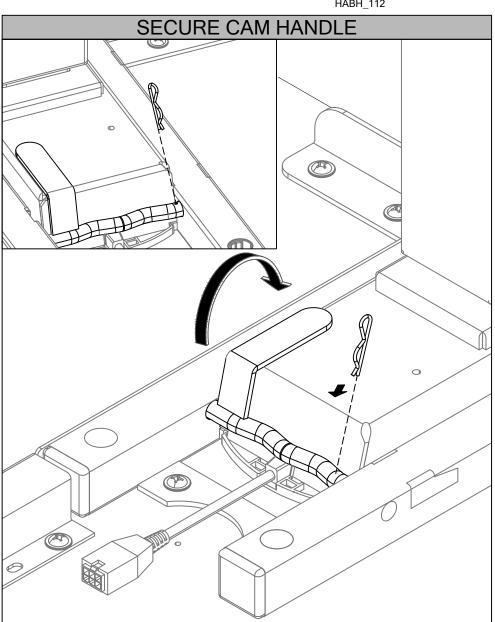
STEP 4B: Attach Legs to the Leg Mounts by lining up with holes. Brackets should face towards the back of each Worksurface.

STEP 5B: Push Legs towards the outer side of each Worksurface.





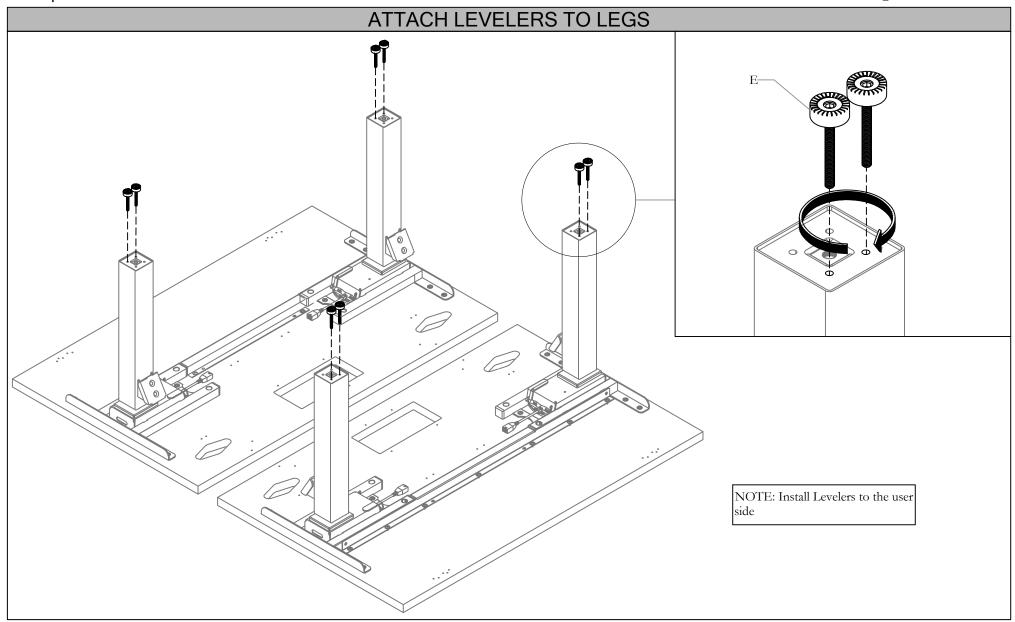




STEP 7: Insert Pins as shown to lock Cam Handles and secure Legs.

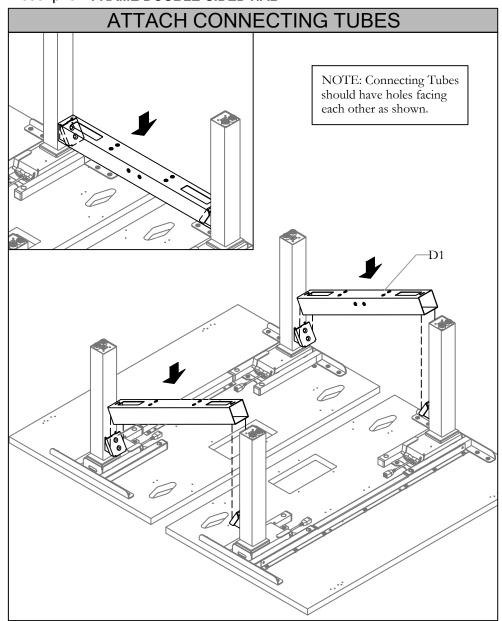
Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME DOUBLE-SIDED HAB**

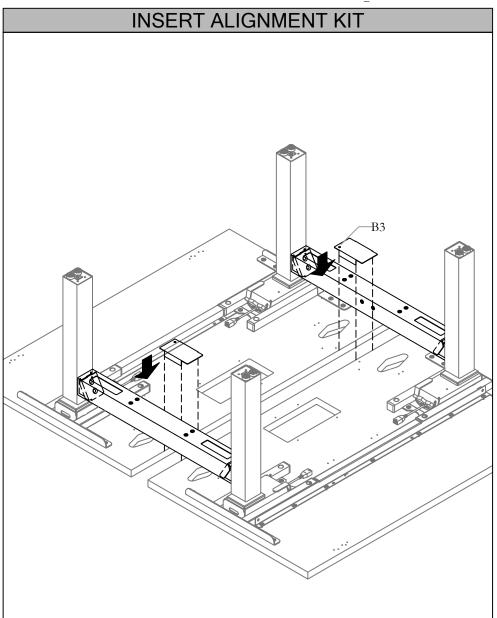




STEP 8: Attach Levelers to Legs as shown. Fasten by rotating clockwise.



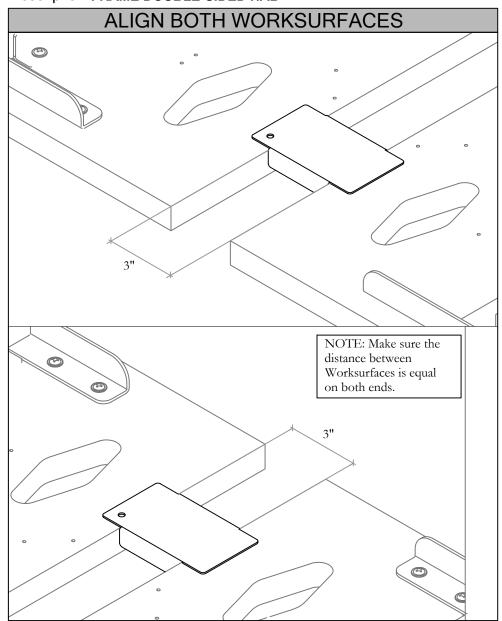




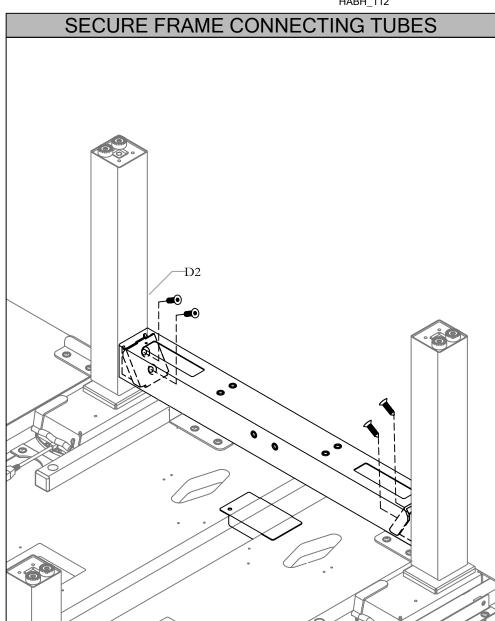
STEP 9: Attach the Frame Connecting Tube to the Brackets on the Leg Assembly.

STEP 10: Place the alignment brackets as shown.



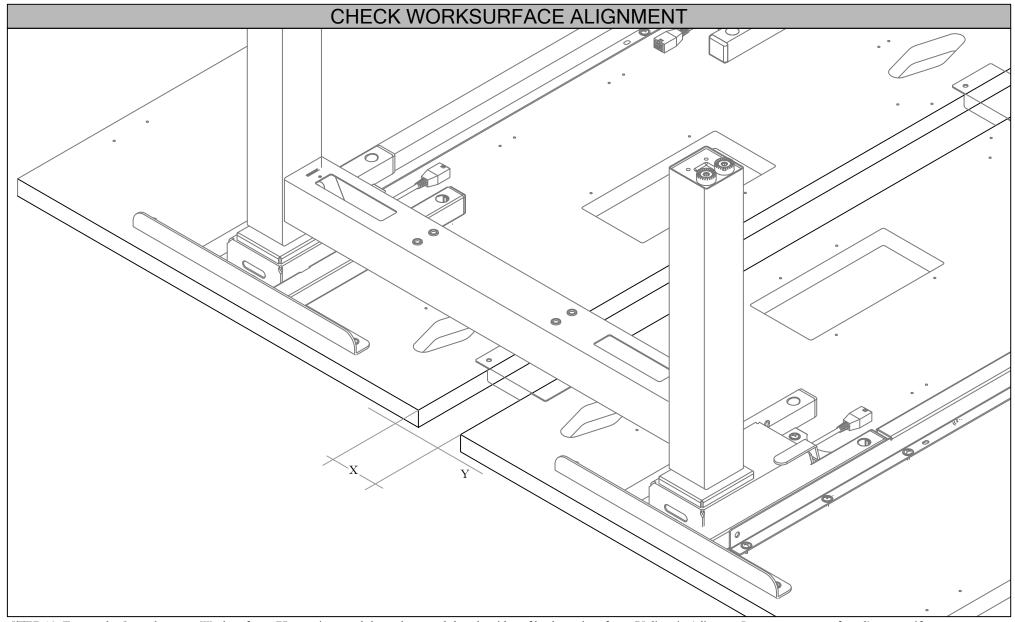


STEP 11: Use the Alignment Brackets to ensure the correct distance between Worksurfaces.



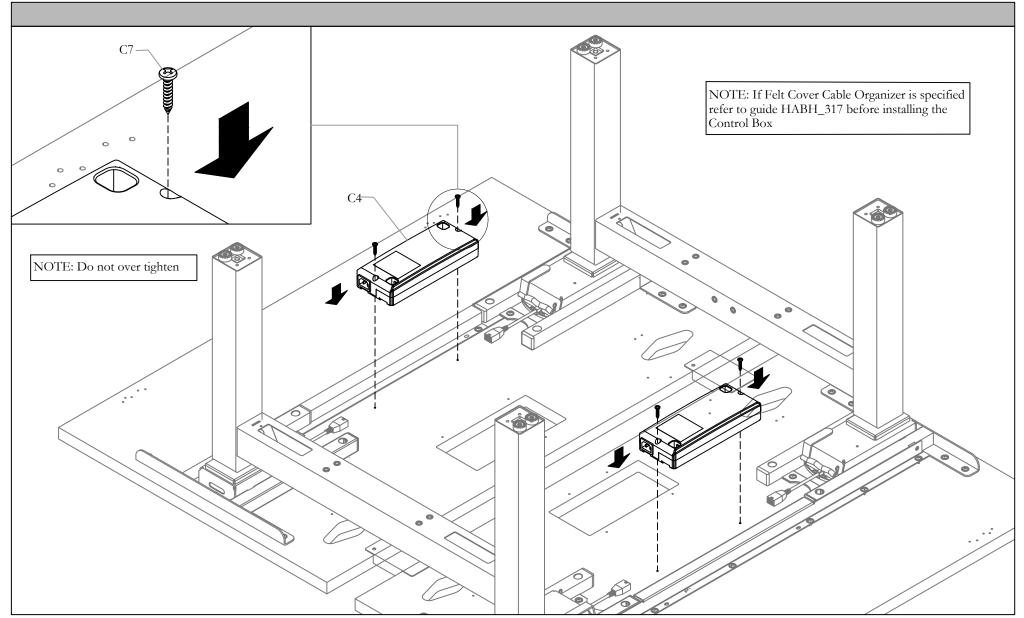
STEP 12: Secure the Frame Connecting Tubes.





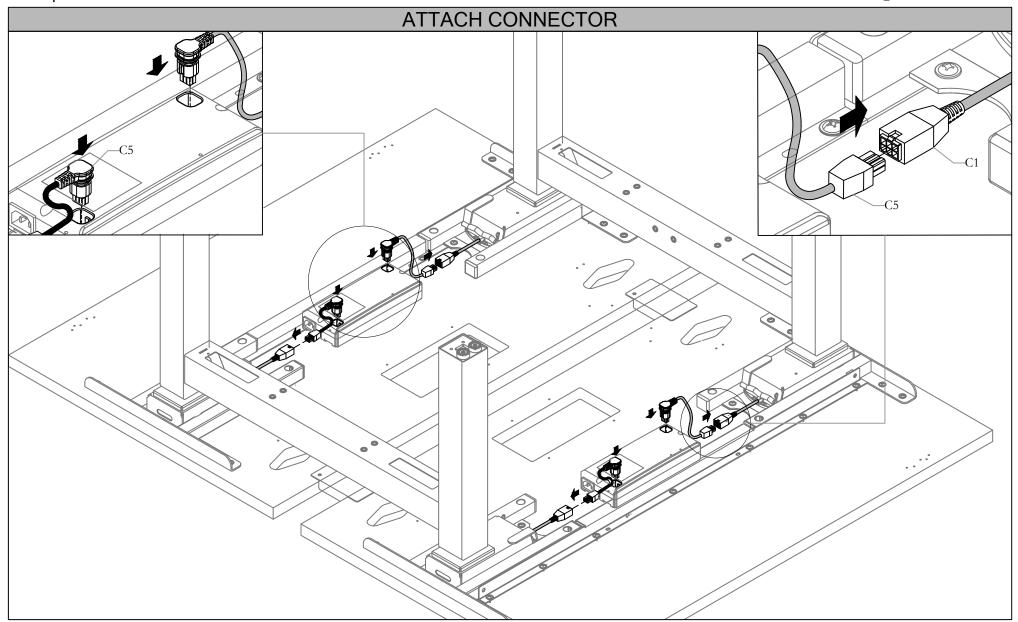
STEP 13: Ensure the Space between Worksurfaces (X) remains equal throughout and that the sides of both worksurfaces (Y direction) line up. Loosen up screws for adjustment if necessary.





STEP 14: Attach the Control Box to each Worksurface and secure using provided screws. If Felt Cover Cable Organizer is specified refer to guide HABH_317 before installing the Control Box

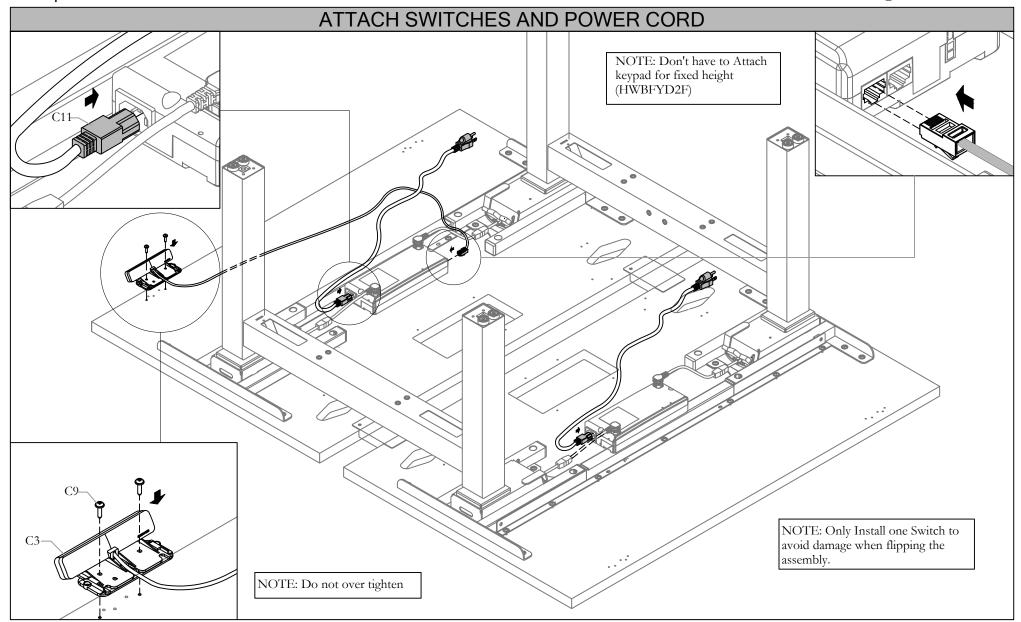




STEP 15: Attach Control Boxes to Legs using the Connector Cables as shown.

Section: **HEIGHT ADJUSTABLE BENCH** Description: FRAME DOUBLE-SIDED HAB





STEP 16: Secure one Keypad to Worksurface and connect it to the appropriate Control Box using attached cable. Attach Power Cords to each Control box.

NOTE: Either Keypad or Toggle switch can be attached according to customer's need

Section: HEIGHT ADJUSTABLE BENCH Description: FRAME DOUBLE-SIDED HAB



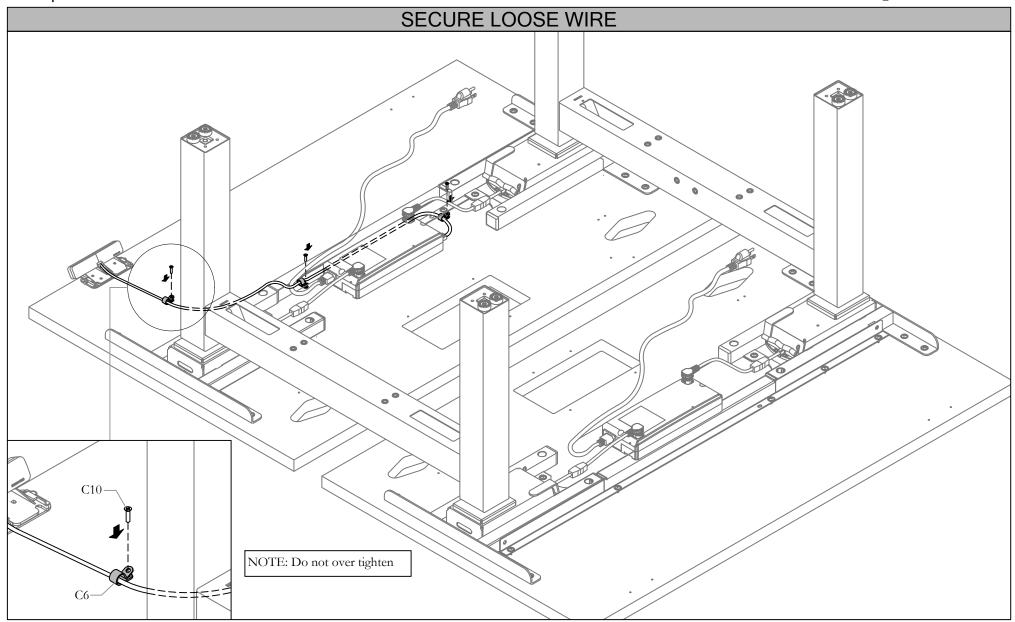
ATTACH SWITCHES AND POWER CORD NOTE: Don't have to Attach keypad for fixed height (HWBFYD2F) NOTE: Only Install one Switch to avoid damage when flipping the NOTE: Do not over tighten assembly.

STEP 16A: Secure one Keypad to Worksurface and connect it to the appropriate Control Box using attached cable. Attach Power Cords to each Control box.

NOTE: Either Keypad or Toggle switch can be attached according to customer's need

Section: HEIGHT ADJUSTABLE BENCH Description: FRAME DOUBLE-SIDED HAB



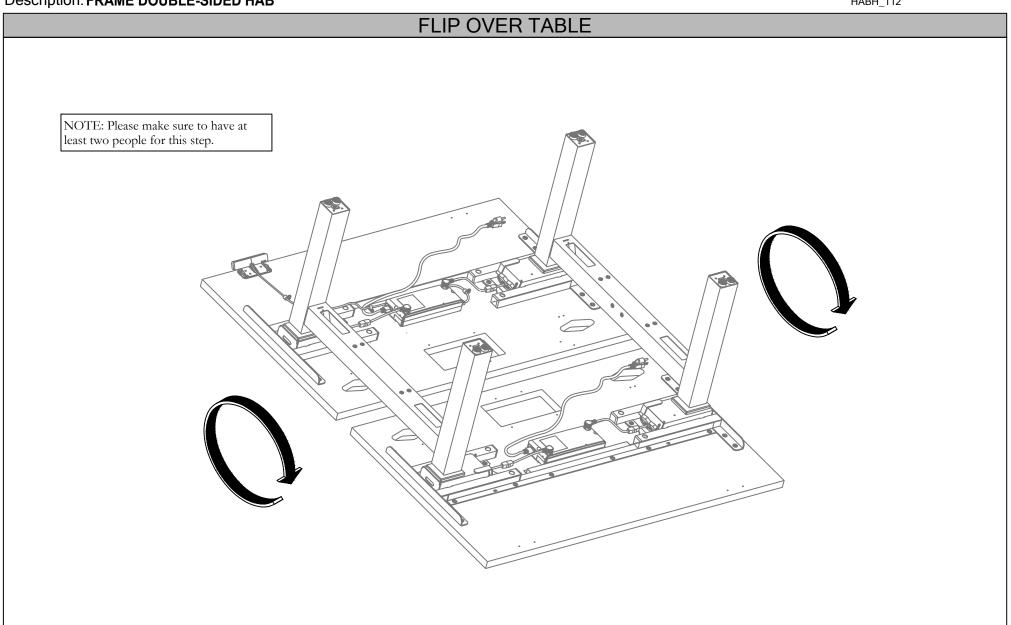


STEP 17: Secure loose wire neatly to the Worksurfaces using Cable Clamps.

NOTE: Don't have to Secure loose wire for fixed height (HWBFYD2F)

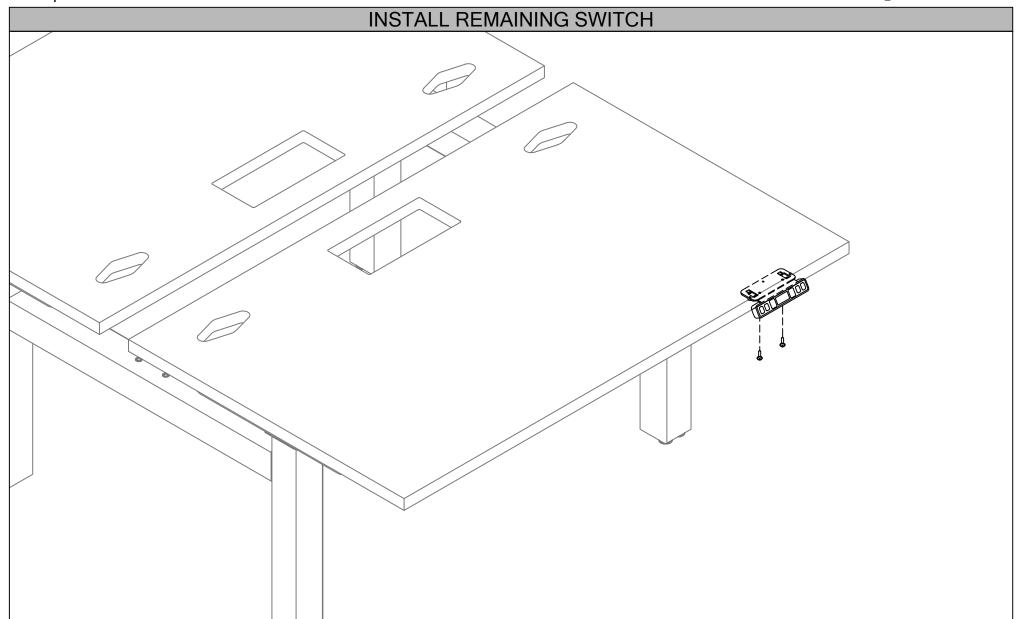
Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME DOUBLE-SIDED HAB**





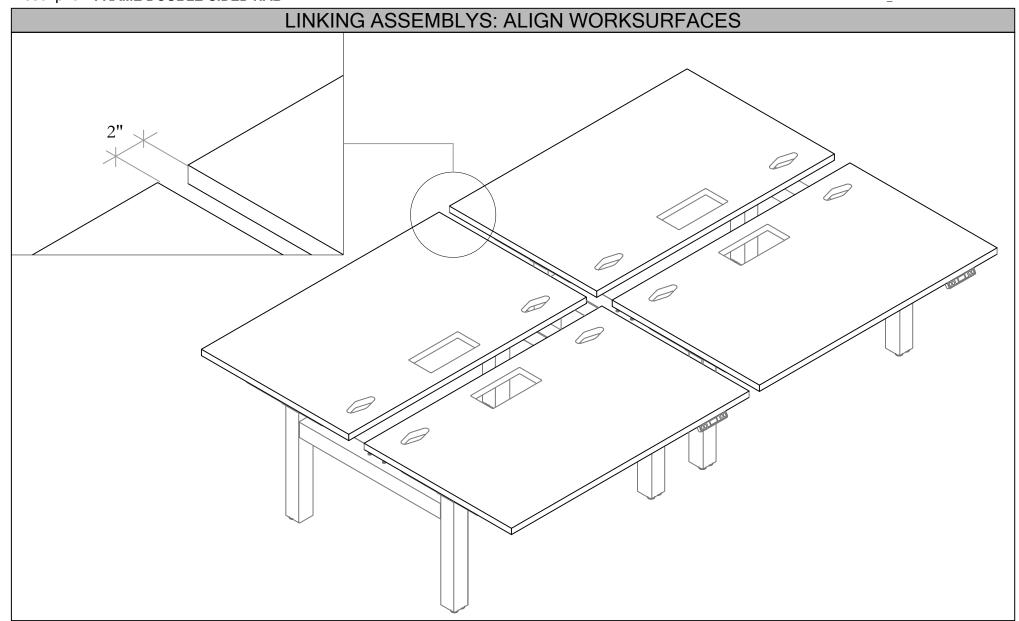
STEP 18: Flip over the Table.





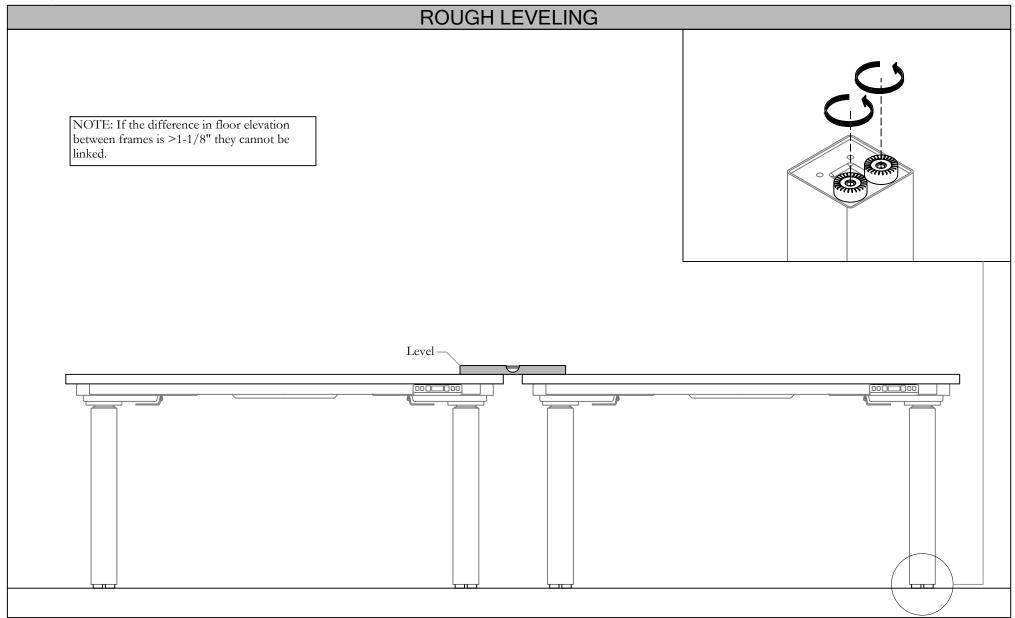
STEP 19: Please refer to Step 16 and Step 17 to install the remaining switch.





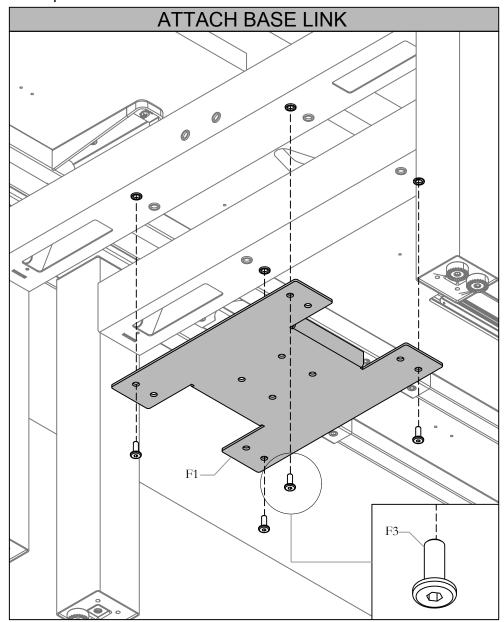
STEP 20: Bring over 2nd Assembly and Align Worksurfaces so that they are 2" apart.



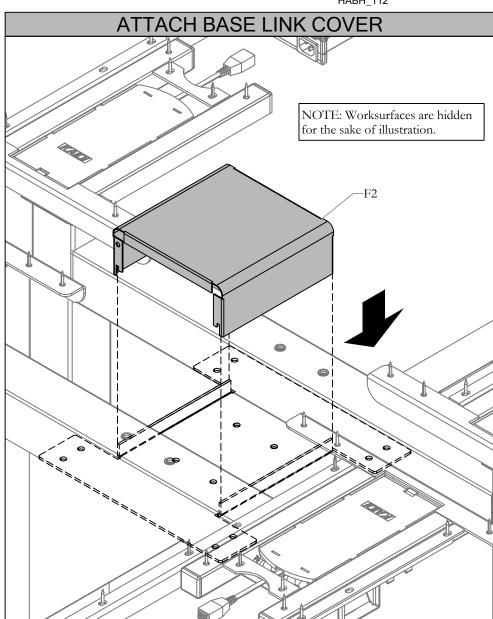


STEP 21: Ensure Bench is level. Rotate Levelers as needed to adjust height. This step will be repeated after Base Link is installed.



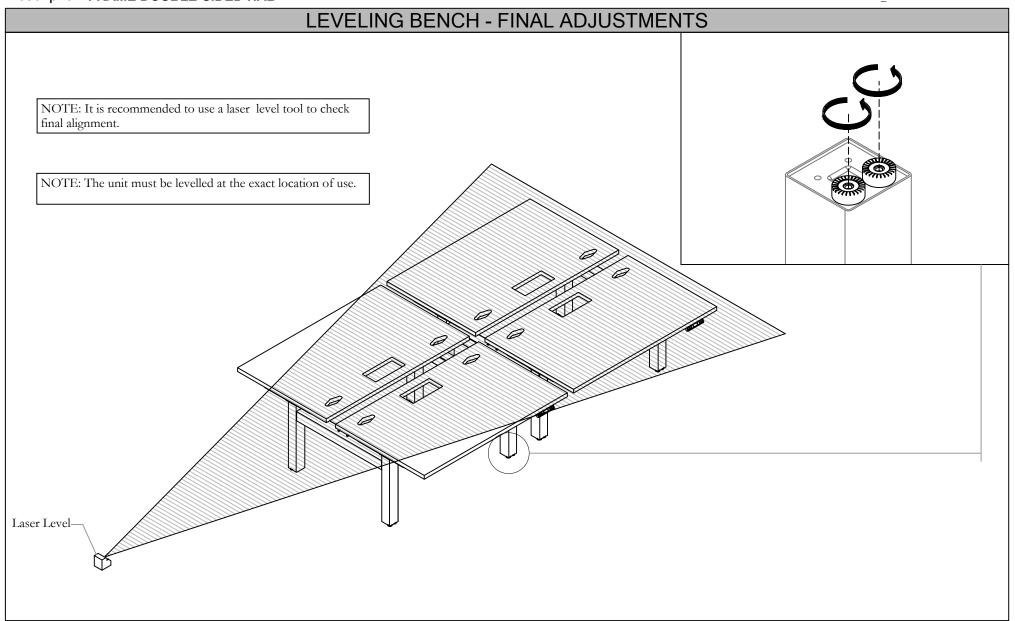


STEP 22: Attach Base Link to underside of Frame Connecting Tubes and Secure using provided screws.



STEP 23: Attach the Base Link Cover to the Base Link and snap in place.

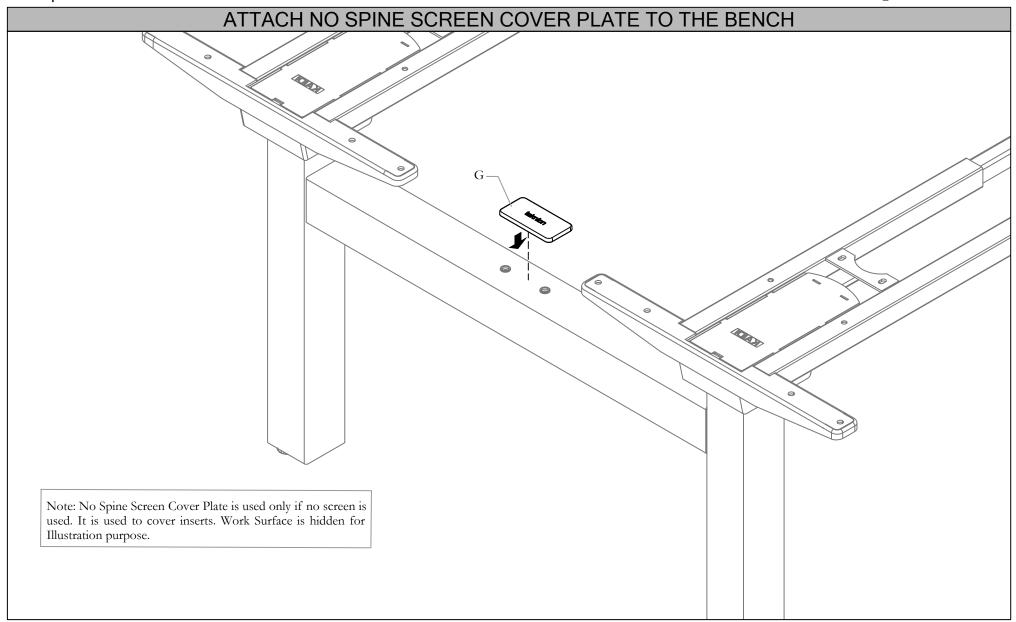




STEP 24: Repeat Step 21 to ensure entire Bench is level for both Width and Depth.

Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME DOUBLE-SIDED HAB**



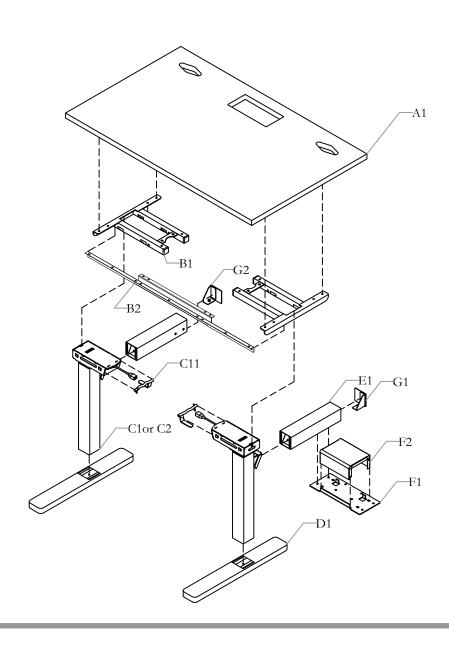


STEP 25: Attach Post Cap to the bench as shown.

Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME SINGLE-SIDED HAB**



Single-Sided Worksurface (HWBWBS), Single-Sided Worksurface w/Radius Corners (HWBWJS), Single-Sided Frame (HWBFYS) Single-Sided Frame (HWBFYS2F), Single-Sided Base Link (HWBFBS) and Single-Sided Weldment Cover (HWBFSC)



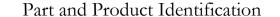
height-adjustable bench

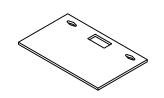
Installation Guides

Section: HEIGHT ADJUSTABLE BENCH Description: FRAME SINGLE-SIDED HAB



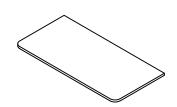
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A1 - Single-Sided Worksurface (HWBWBS) x1

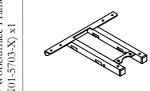
OR



A2 - Single-Sided Worksurface w/Radius Corners (HWBWJS) x1

B - Worksurface Frame (N01-5703-X) x1

Single-Sided Frame (HWBFYS) x1



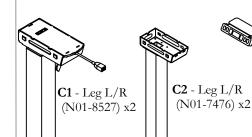
B1 - Leg Mount Bracket (N09-9873-X) x2



B2 - 2 Point Stiffner (A16-11193) x1



B3 - #10 x 0.875" LG. Screw, Quad.Pan Washer (E07-0077) x28



C3 - Keypad, hiSpace Table (D06-4276) x1



C4 - Control Box w/Anti Collision (D06-4313) x1



C5 -Right- Angle Connector Cable, 1m Lg (D06-4277) x2

C6 - Cable Clamp (B02-0558) x10



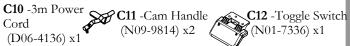
C7 -5x25mm Wood Screw (E01-1415) x2

C8 -3x20mm Wood Screw (E01-1470) x3

C9 -3.5x15mm Wood Screw (E01-1417) x10

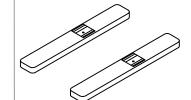


(D06-4136) x1



(N01-7336) x1

D - YS Feet (Pair), HiSpace Table (N09-5784\24) x1



D1 - Foot Assembly, hiSpace Table (N09-5790\24) x2



D2 -M6x16 SHCS (E04-0096) x8





E1 -Frame Connecting Tube Assembly R/L (N01-5966) x2



E2 -M8x25mm Flat SHS (E01-1410) x4

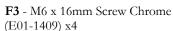
F - Single-Sided Base Link (HWBFBS) x1



F1 - Base Link, SS (A16-9990) x1



F2 - Base Link Cover, SS (A16-9991) x1



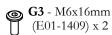




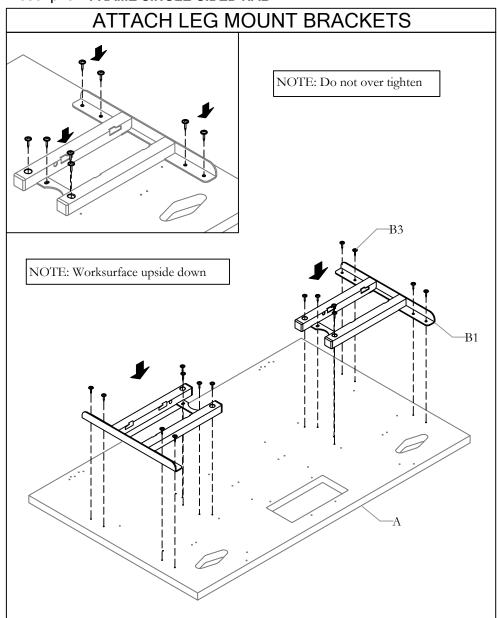
G1 - Connecting Tube Cover (N01-5047L) x 1



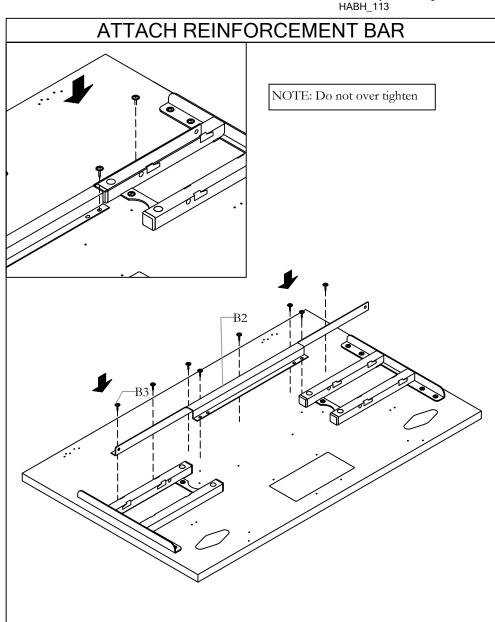
G2 - Connecting Tube Cover (N01-5047R) x 1





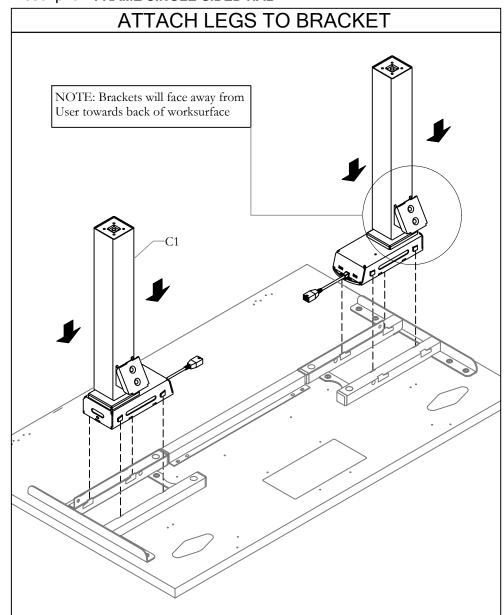


STEP 1: Place Worksurface upside down on the floor and Attach Leg Mount Brackets as shown.



STEP 2: Attach the Reinforcement Bars to the Worksurface.



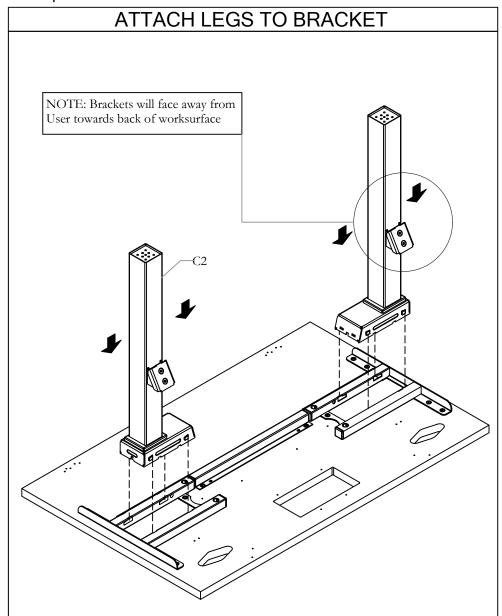


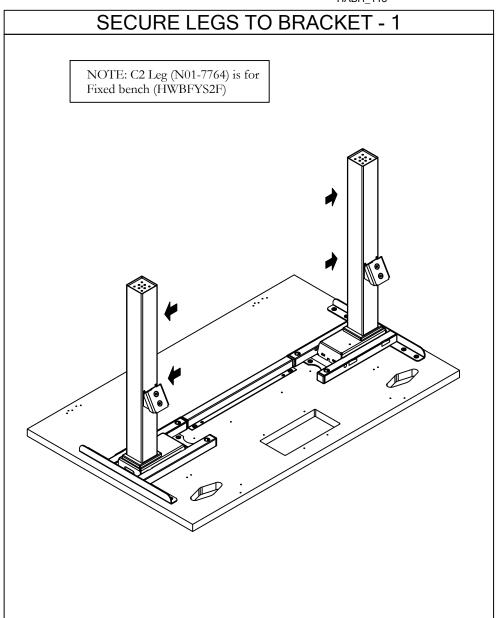
SECURE LEGS TO BRACKET - 1 NOTE: C1 Leg (N01-7983) is for Height adjustable bench (HWBFYS)

STEP 3A: Attach Legs to the Leg Mounts by lining up with holes shown above

STEP 4A: Push Legs towards the outer side of the Worksurface.



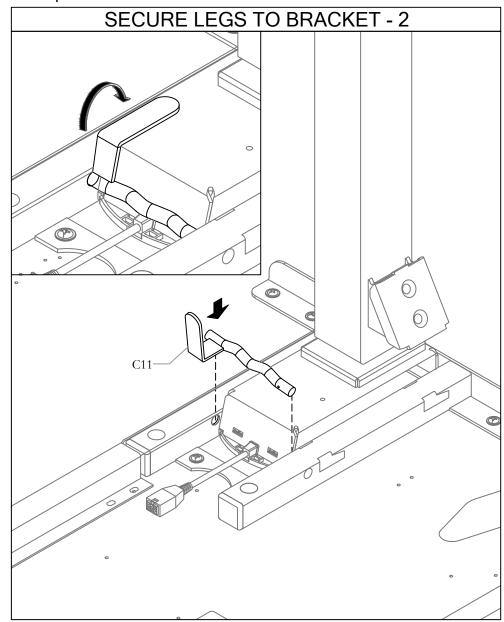




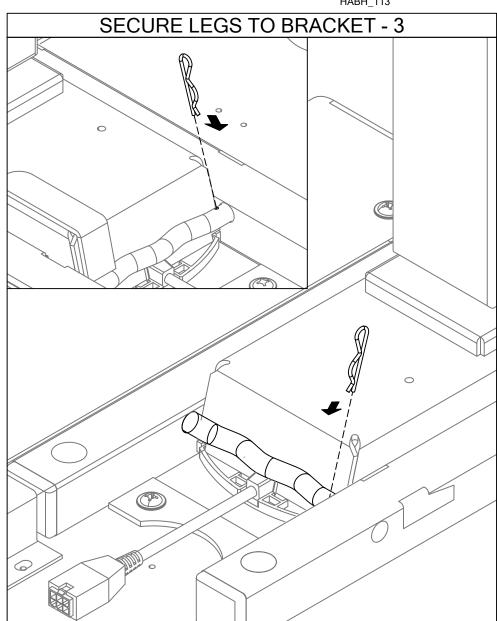
STEP 3B: Attach Legs to the Leg Mounts by lining up with holes shown above

STEP 4B: Push Legs towards the outer side of the Worksurface.



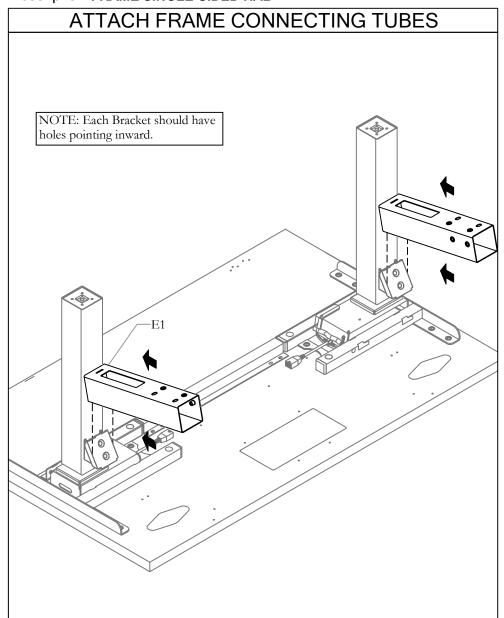


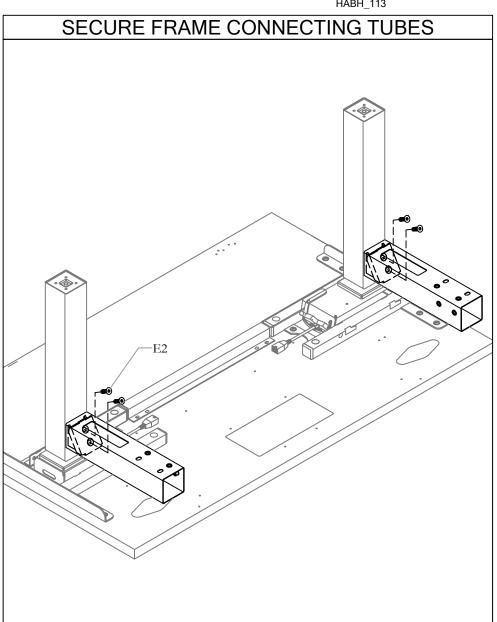
STEP 5: Install Cam Handle into Bracket and turn towards Leg to lock.



STEP 6: Insert Pin as shown to lock Cam Handle.



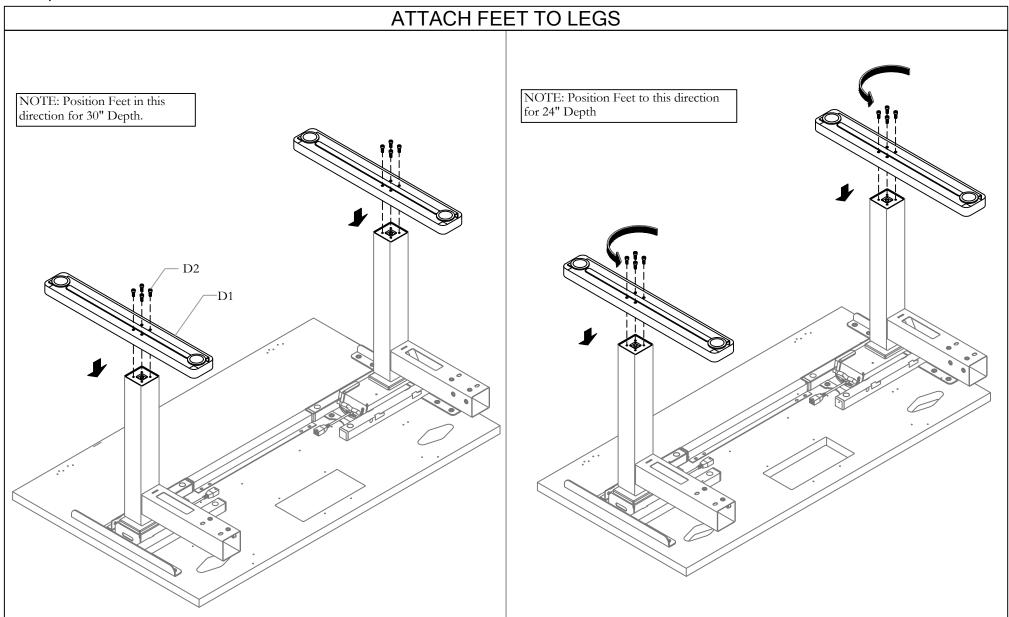




STEP 7: Attach the Frame Connecting Tubes to the Brackets on the Leg Assembly.

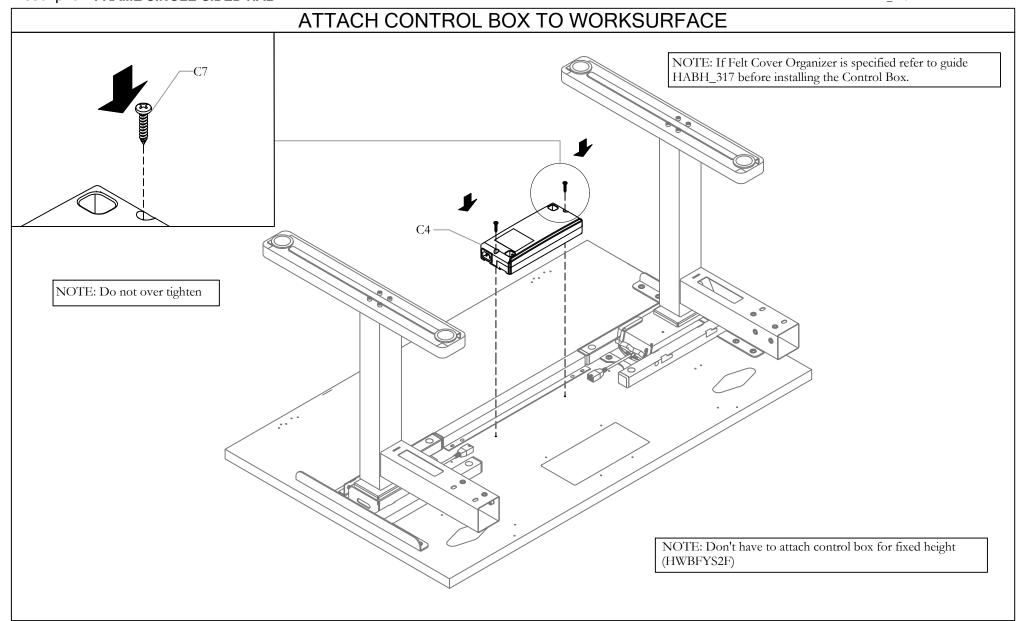
STEP 8: Fasten the Frame Connecting Tubes using the provided screws





STEP 9: Attach Legs to Feet using provided screws

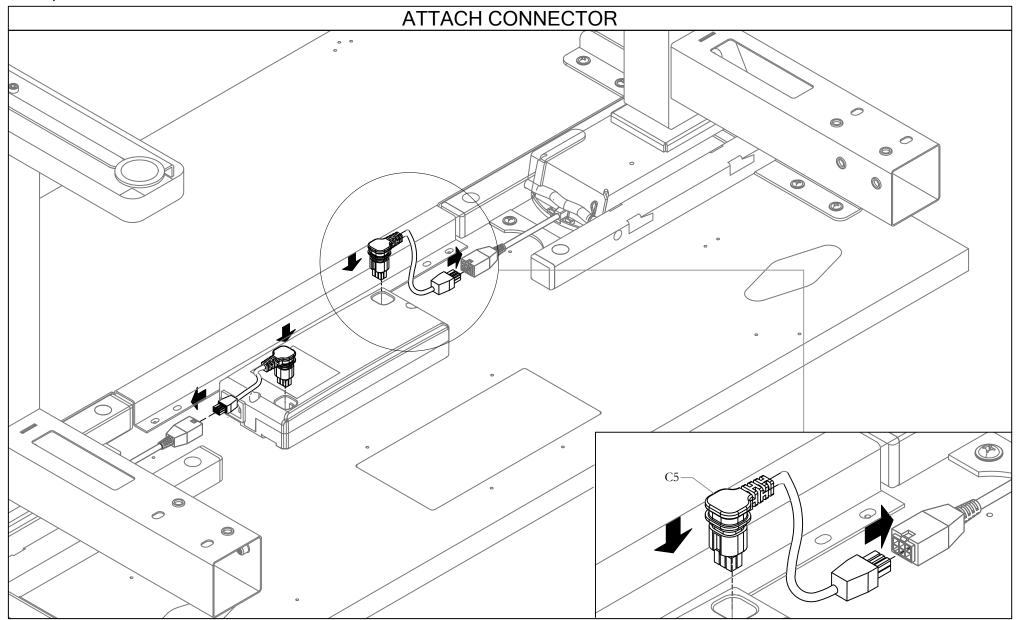




STEP 10: Attach Control Box to Worksurface and fasten using provided screws. If Felt Cover Organizer is specified refer to guide HABH_317 before installing the Control Box.

Section: HEIGHT ADJUSTABLE BENCH Description: FRAME SINGLE-SIDED HAB





STEP 11: Attach the Control Box to the Legs using Connector Cable as shown.

NOTE: Don't have to Attach connector for fixed height (HWBFYS2F)

Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME SINGLE-SIDED HAB**



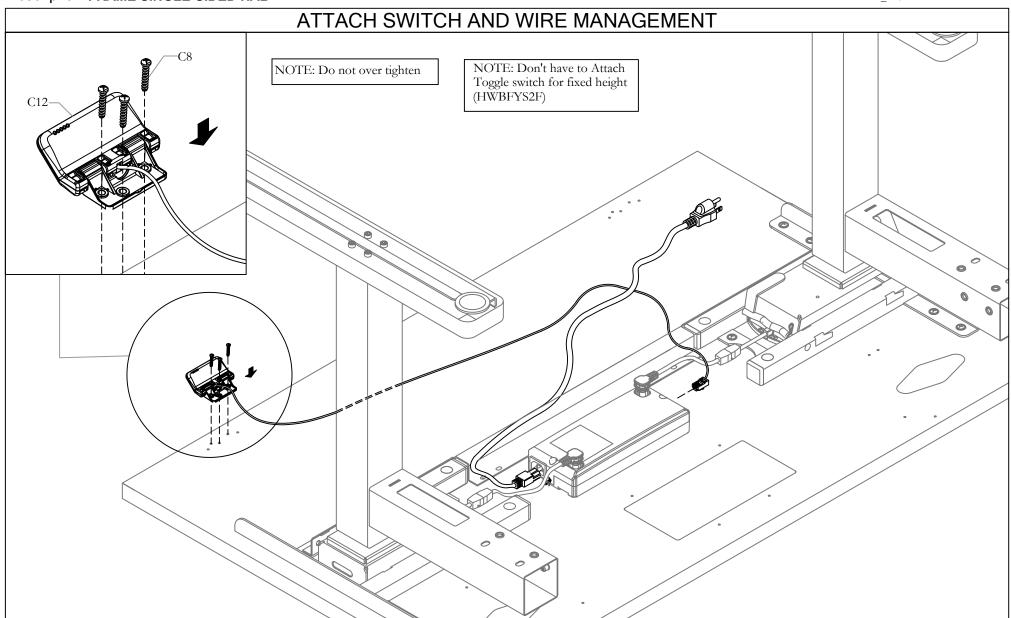
ATTACH SWITCH AND WIRE MANAGEMENT NOTE: Don't have to Attach NOTE: Do not over tighten keypad for fixed height (HWBFYS2F)

STEP 12a: Secure Keypad to Worksurface and connect to Control Box using attached cable. Attach Power Cord to Control Box.

NOTE: Either Keypad or Toggle switch can be attached according to customer's need

Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME SINGLE-SIDED HAB**



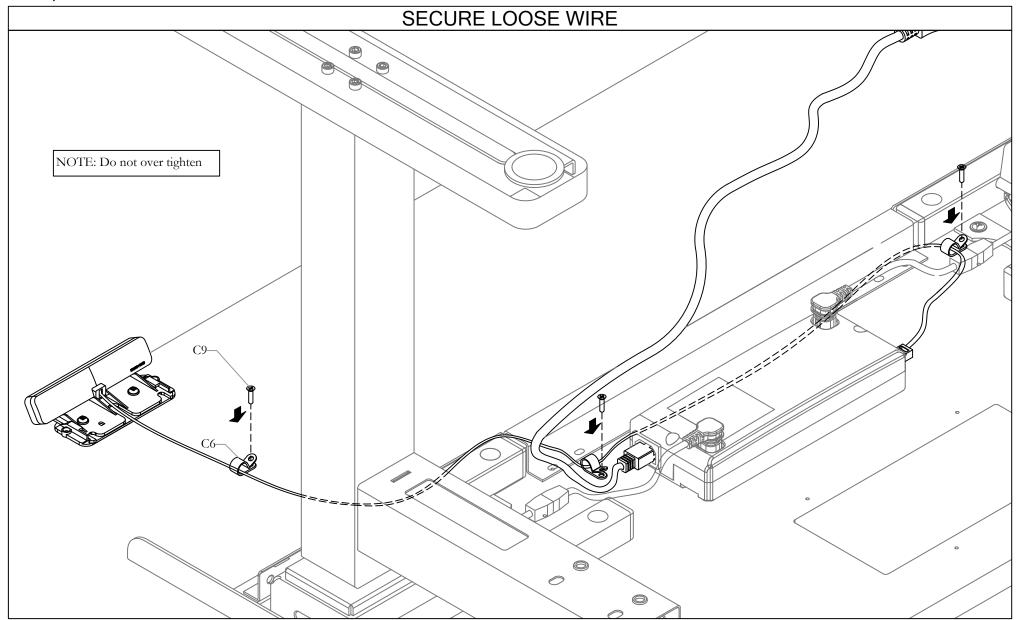


STEP 12b: Secure Toggle switch to Worksurface and connect to Control Box using attached cable. Attach Power Cord to Control Box.

NOTE: Either Keypad or Toggle switch can be attached according to customer's need

Section: HEIGHT ADJUSTABLE BENCH Description: FRAME SINGLE-SIDED HAB

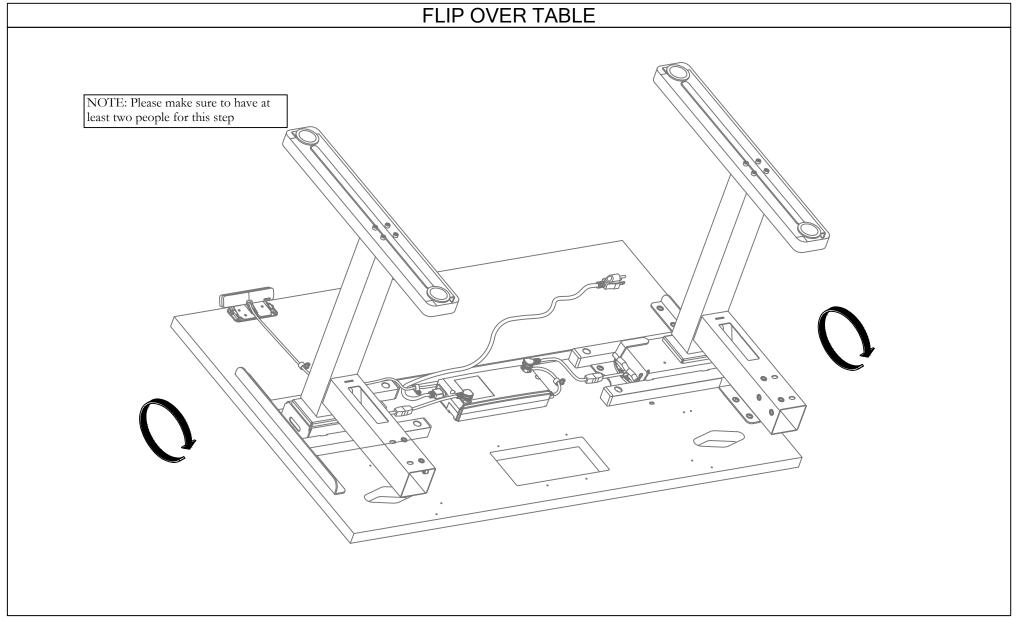




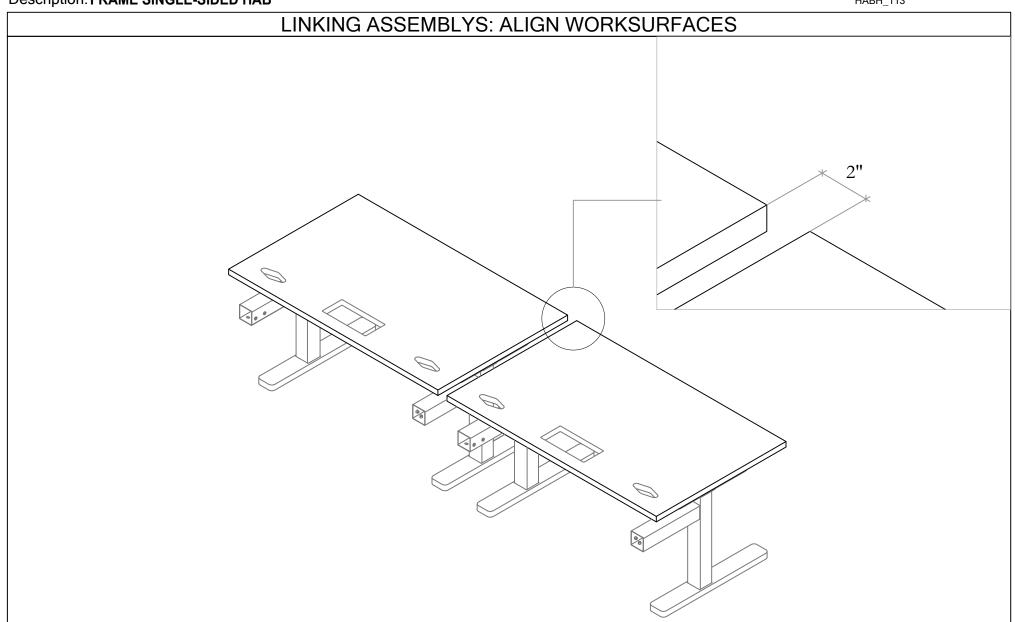
STEP 13: Secure loose wires to Worksurface using Cable Clamps.

NOTE: Don't have to Secure loose wire for fixed height (HWBFYS2F)



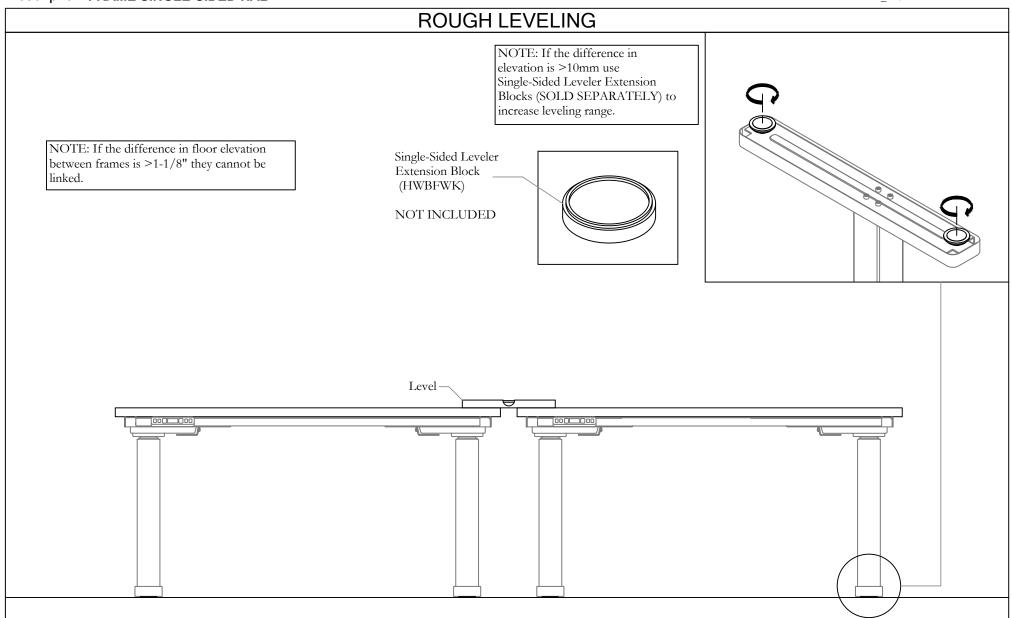






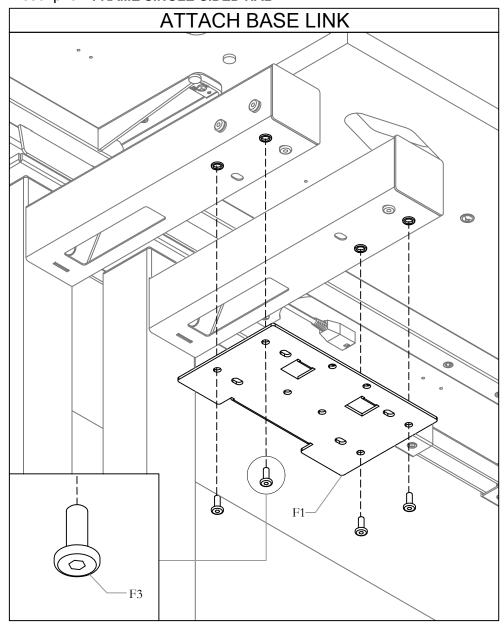
STEP 15: Bring over 2nd Assembly and Align Worksurfaces so that they are 2" apart.



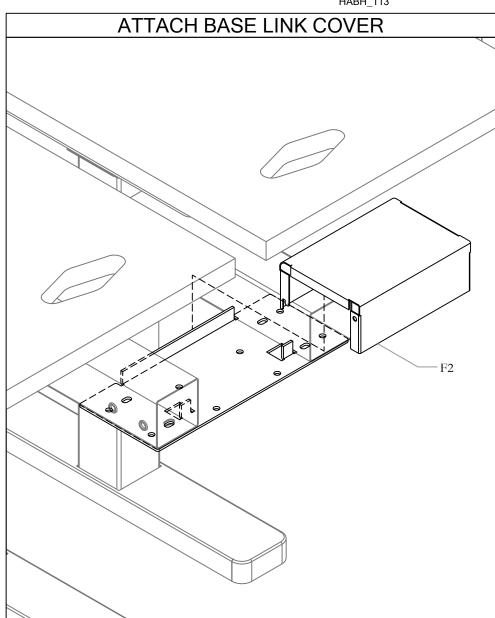


STEP 16: Ensure Bench is level. Rotate Levelers as needed to adjust height. This step will be repeated after Base Link is installed.





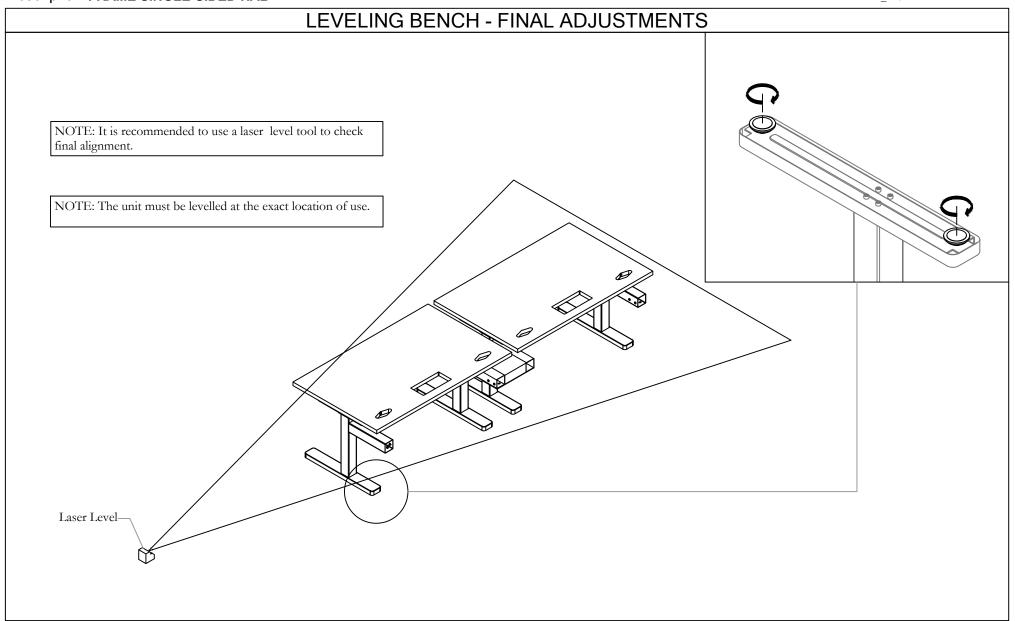
STEP 17: Attach Base Link to underside of Frame Connecting Tubes and secure using provided screws.



STEP 18: Attach the Base Link Cover to the Base Link by placing it on the bracket and snapping in place.

Section: **HEIGHT ADJUSTABLE BENCH**Description: **FRAME SINGLE-SIDED HAB**



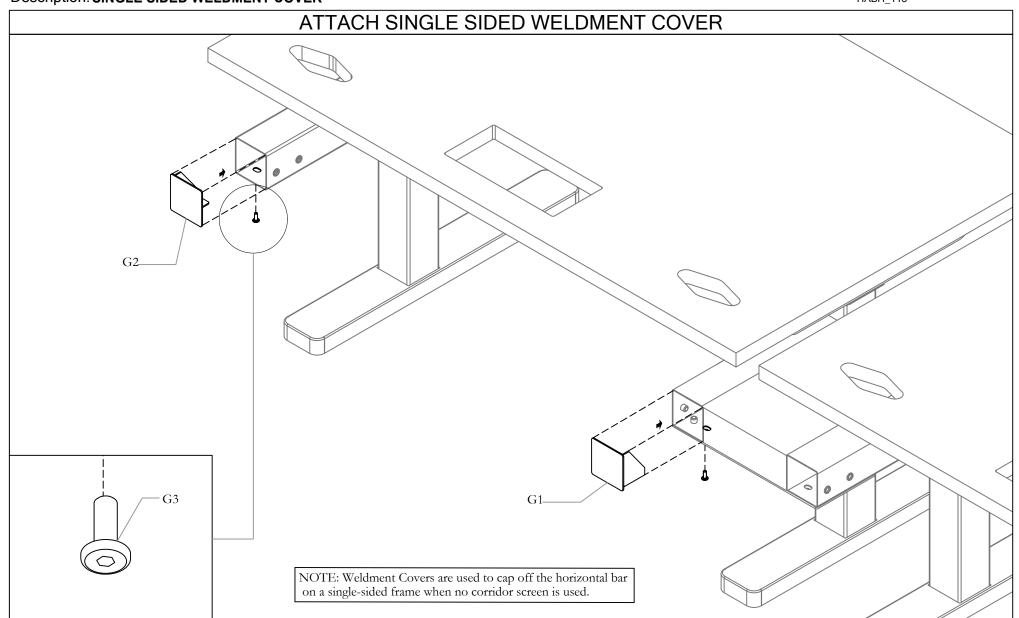


STEP 19: Repeat Step 16 to ensure entire Bench is level for both Width and Depth.

Section: HEIGHT ADJUSTABLE BENCH

Description: SINGLE SIDED WELDMENT COVER

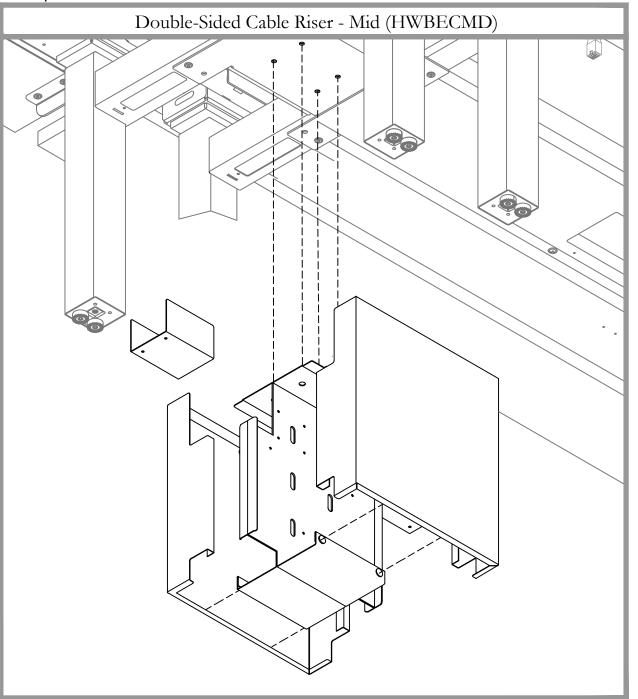




STEP 20: Attach Single sided weldment covers and secure with fasteners.

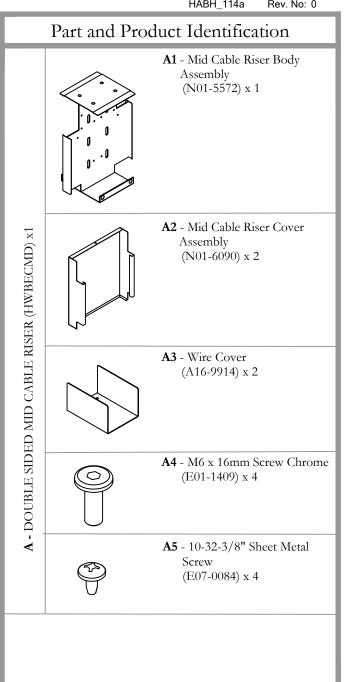
Section: HEIGHT ADJUSTABLE BENCH

Description: DOUBLE SIDED MID CABLE RISER





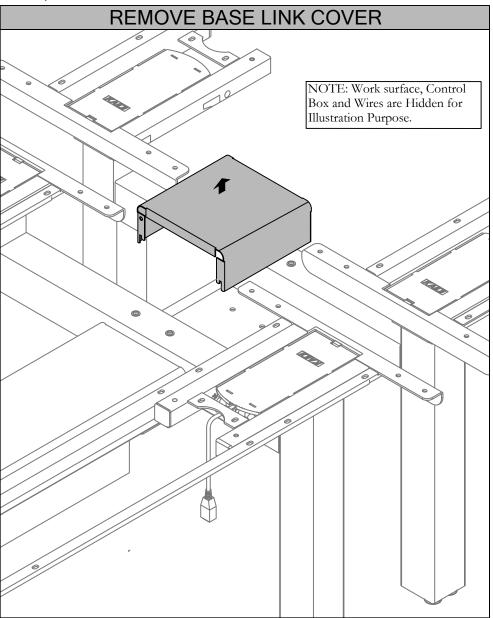
Date: Feb 2022 Page No: 1 of 4 HABH_114a Rev. No: 0

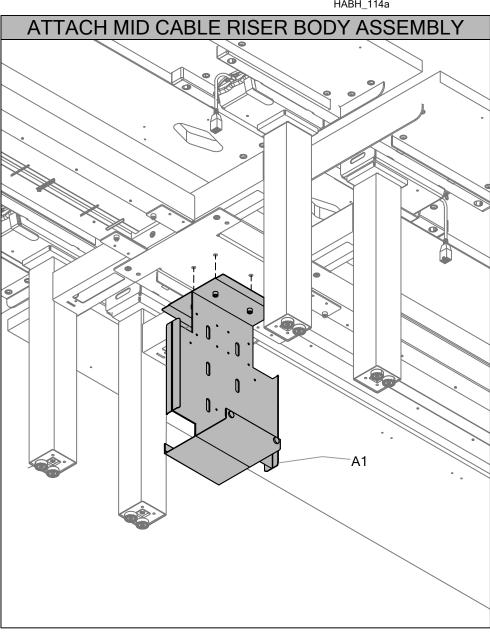


Section: HEIGHT ADJUSTABLE BENCH

Description: **DOUBLE SIDED MID CABLE RISER**







STEP 1: Remove the Base Link Cover by pulling it upwards.

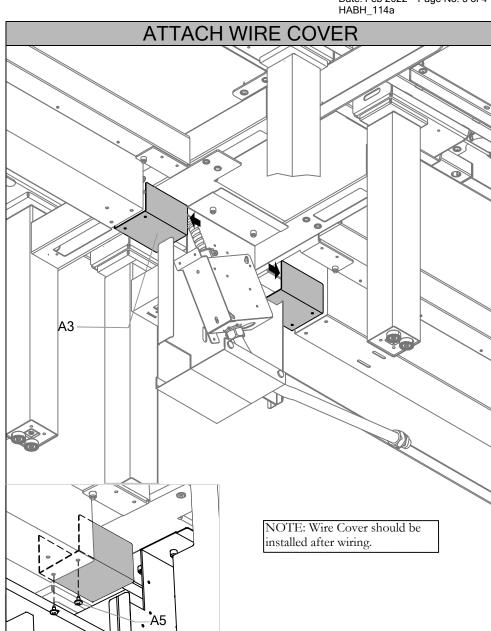
STEP 2: Attach the Mid Cable Riser Body Assembly to the base link bracket from the bottom.

SECURE MID RISER ASSEMBLY

Section: HEIGHT ADJUSTABLE BENCH

Description: DOUBLE SIDED MID CABLE RISER





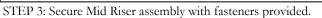
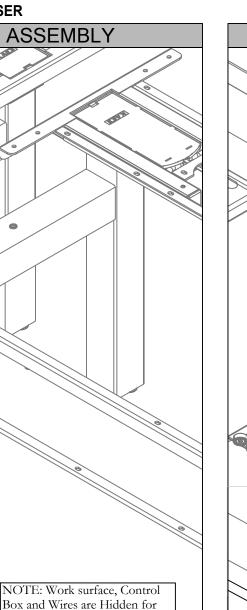


Illustration Purpose.

STEP 4: Put Cable cover into Double Sided spine tray and fasten with Screws.

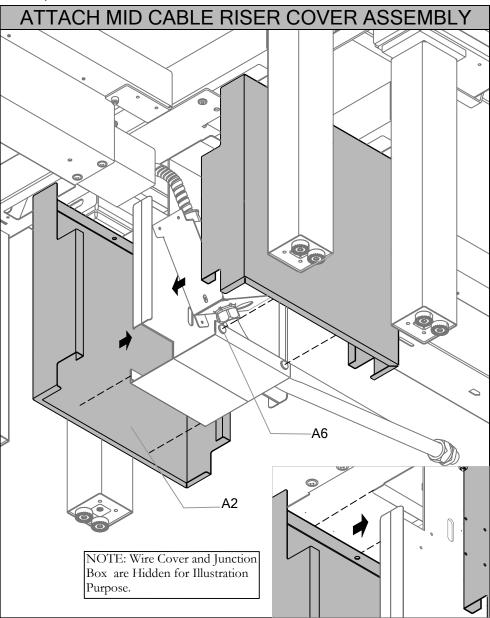


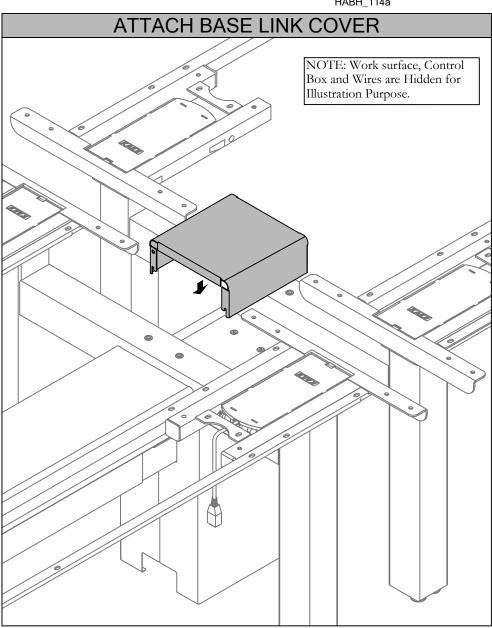
Section: HEIGHT ADJUSTABLE BENCH

Description: DOUBLE SIDED MID CABLE RISER



Date: Feb 2022 Page No: 4 of 4 HABH_114a

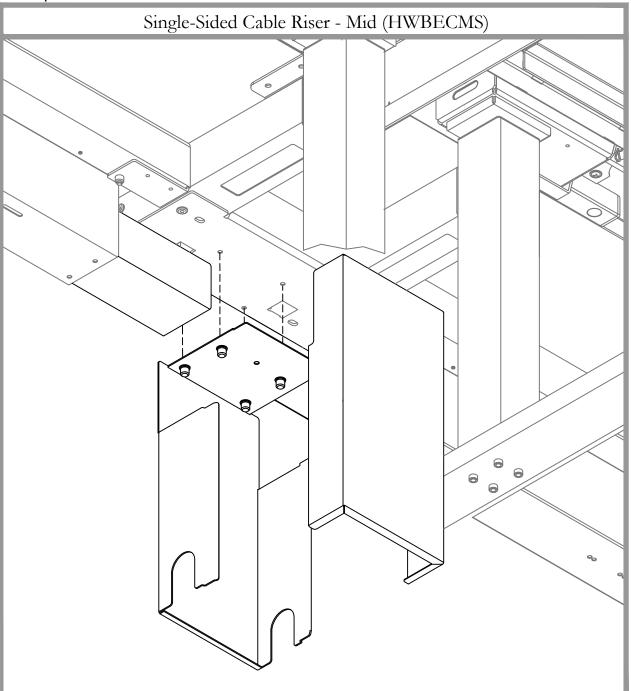




STEP 6: Put the base link cover back on the bracket.

STEP 5: Attach the Mid Riser Cover assembly.

Section: HEIGHT ADJUSTABLE BENCH Description: SINGLE SIDED CABLE RISER

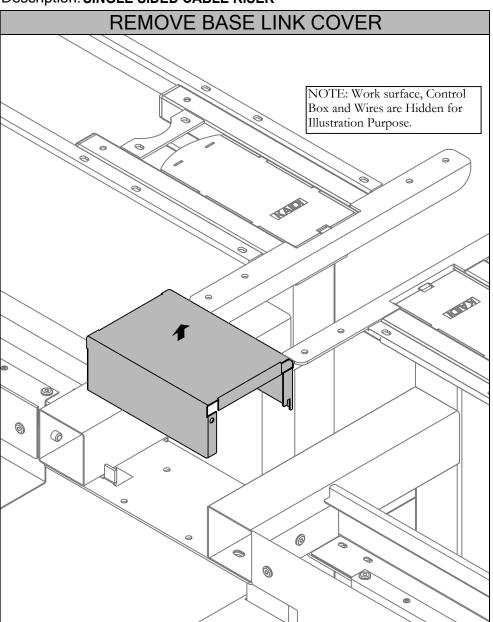




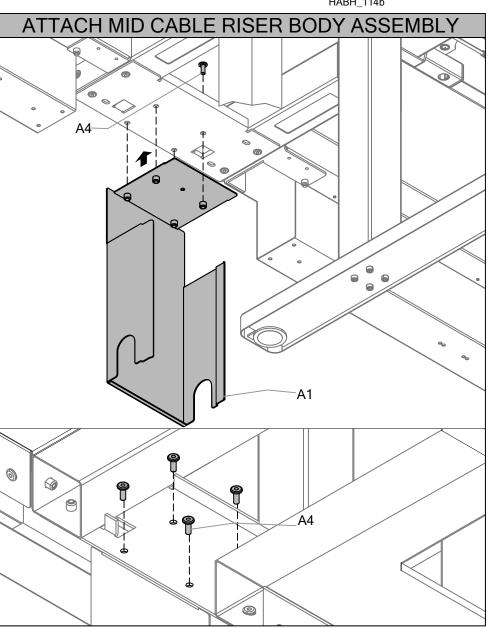
Date: Feb 2022 Page No: 1 of 4 HABH_114b Rev. No: 0 Part and Product Identification A1 - Mid Cable Riser Body Assembly, SS (N01-6076) x 1 ${\bf A}$ - Single Sided Cable Riser (HWBECMS) x1 A2 - Mid Cable Riser Cover, SS (N01-6077) x 1 A3 - Wire Cover, SS (A16-9979) x 2 A4 - M6 x 16mm Screw Chrome (E01-1409) x 4 **A5** - 10-32-3/8" Sheet Metal Screw (E07-0084) x 4

Section: HEIGHT ADJUSTABLE BENCH Description: SINGLE SIDED CABLE RISER





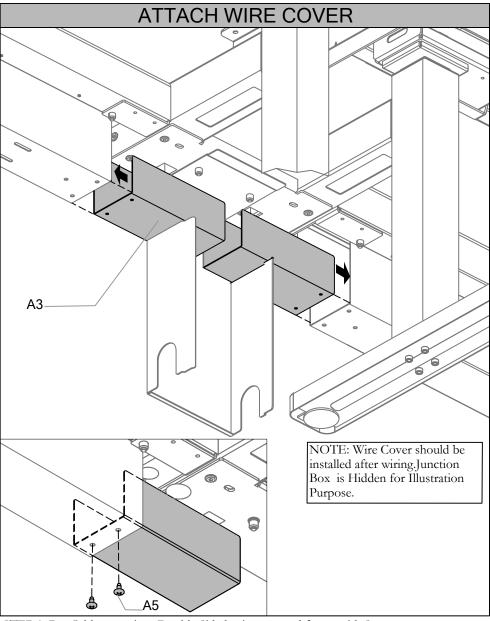
STEP 1: Remove the Base Link Cover by pulling it upwards.

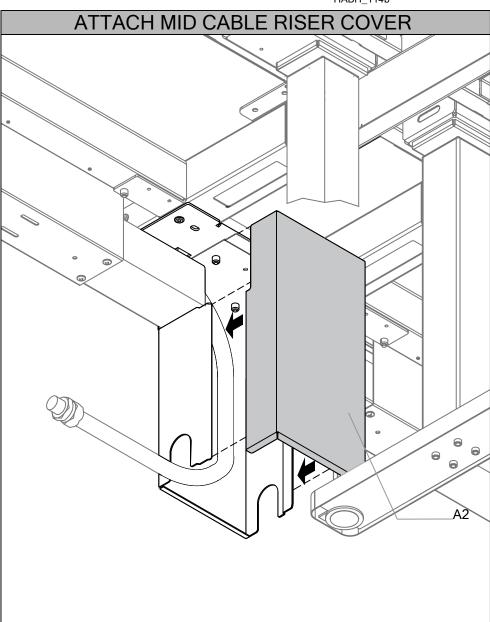


STEP 2: Attach the Mid Cable Riser Body Assembly to the base link bracket from the bottom. Secure with fasteners provided

Section: HEIGHT ADJUSTABLE BENCH Description: SINGLE SIDED CABLE RISER





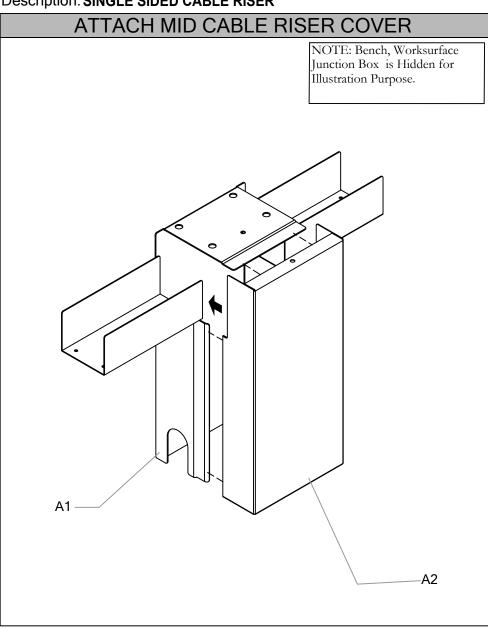


STEP 3: Put Cable cover into Double Sided spine tray and fasten with Screws.

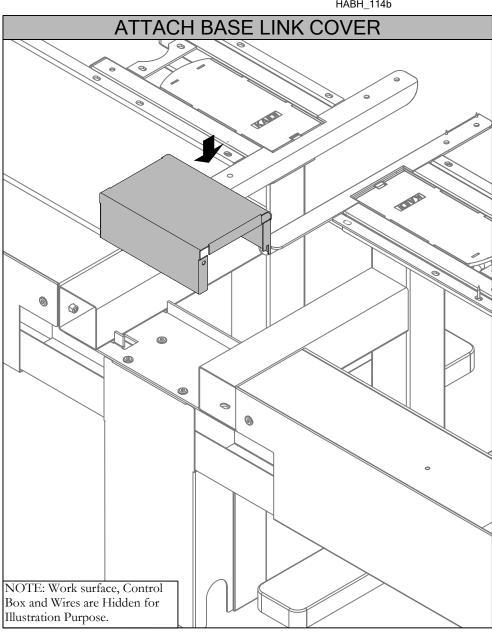
STEP 4: Attach the Single sided Mid Riser Cover.

Section: HEIGHT ADJUSTABLE BENCH Description: SINGLE SIDED CABLE RISER





STEP 5: Attach the Mid Riser Cover on body assembly as shown in the figure.

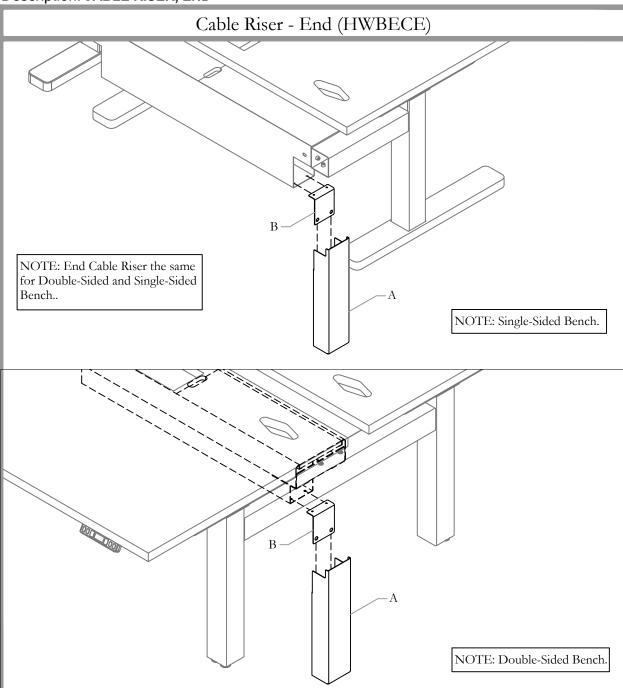


STEP 6: Put the base link cover back on the bracket.

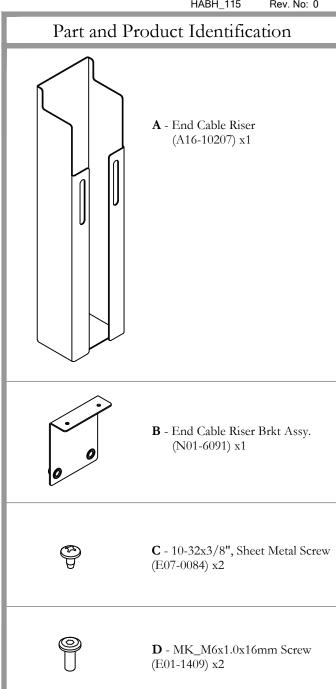
Installation Guides

Section: HEIGHT ADJUSTABLE BENCH

Description: CABLE RISER, END





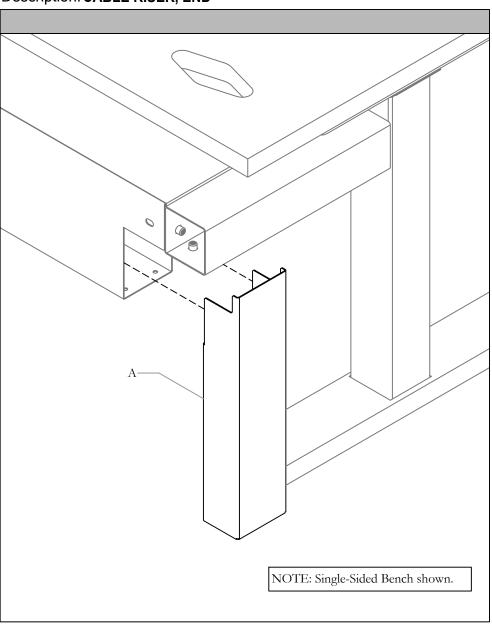


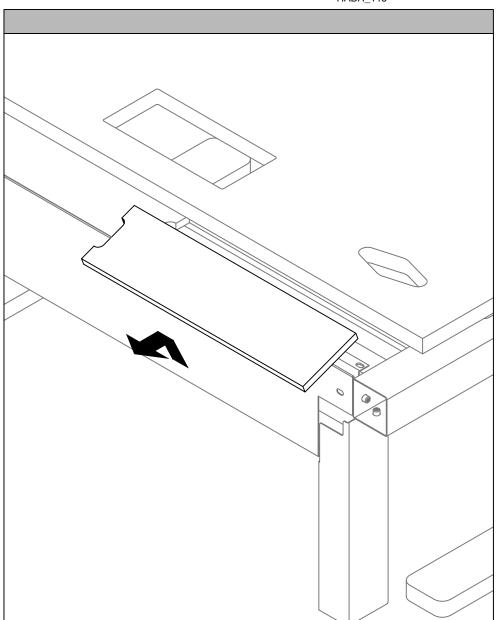
Installation Guides

Date: Sept 2021 Page No: 2 of 4

Date: Sept 2021 Page No: 2 of 4 HABH_115

Section: **HEIGHT ADJUSTABLE BENCH** Description: **CABLE RISER**, **END**





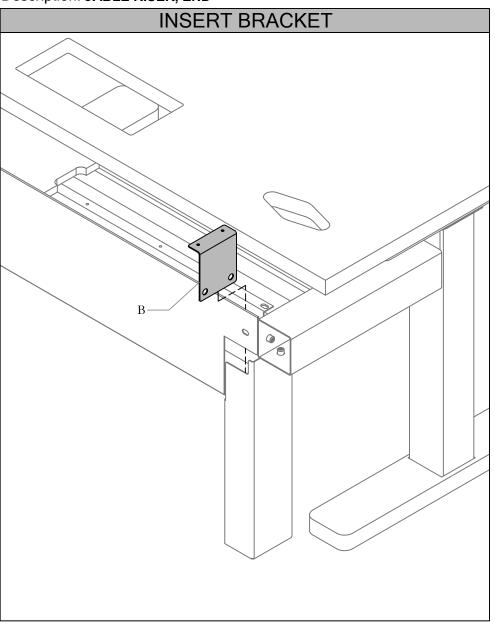
STEP 2: Remove Spine Tray Cover.

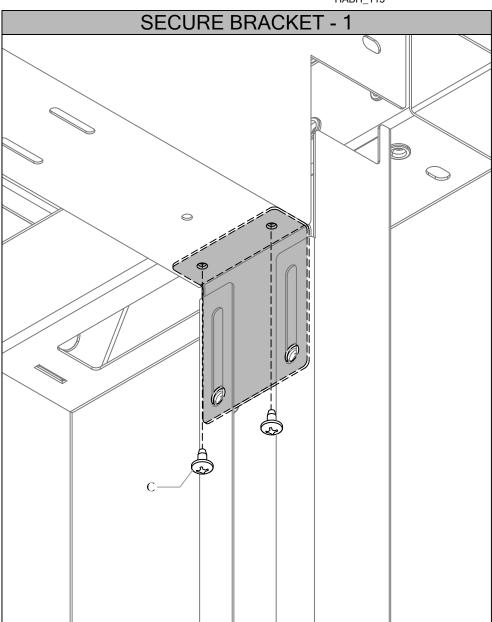
STEP 1: Line up End Cable Riser with Spine Tray opening.

Installation Guides

Date: Sept 2021 Page No: 3 of 4 HABH_115

Section: HEIGHT ADJUSTABLE BENCH Description: CABLE RISER, END





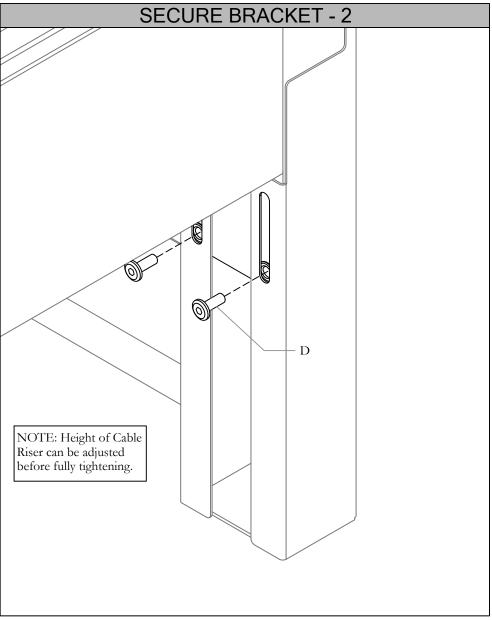
STEP 3: Insert Bracket into the Cable Riser and line holes up with Spine Tray.

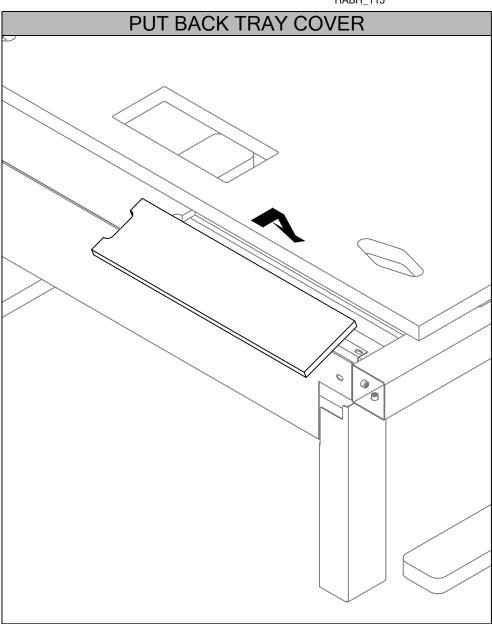
STEP 4: Secure Bracket to Spine Tray from underside using provided screws.

Installation Guides

Date: Sept 2021 Page No: 4 of 4 HABH_115

Section: HEIGHT ADJUSTABLE BENCH Description: CABLE RISER, END

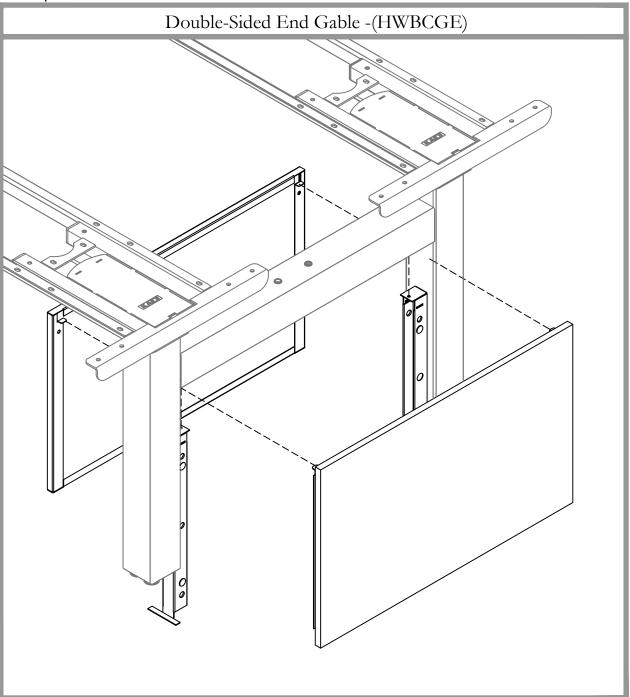




STEP 5: Secure Bracket to Cable Riser using provided screws.

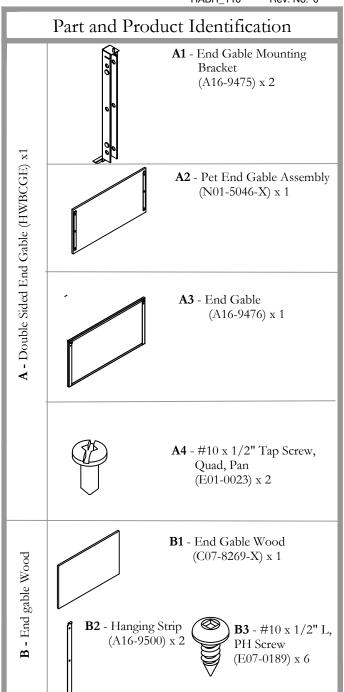
STEP 6: Place Tray Cover back on Spine Tray.

Section: HEIGHT ADJUSTABLE BENCH Description: DOUBLE SIDED END GABLE



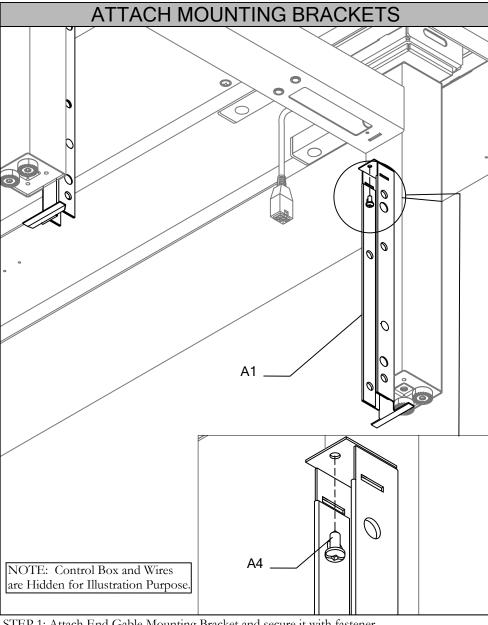


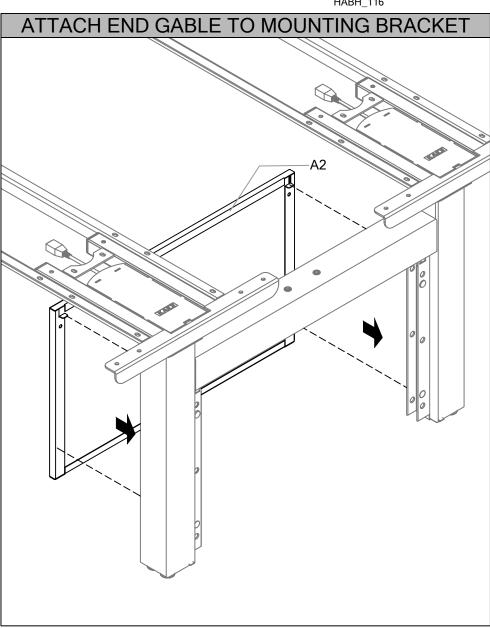
Date: Feb 2022 Page No: 1 of 3 HABH_116 Rev. No: 0



Section: HEIGHT ADJUSTABLE BENCH Description: DOUBLE SIDED END GABLE





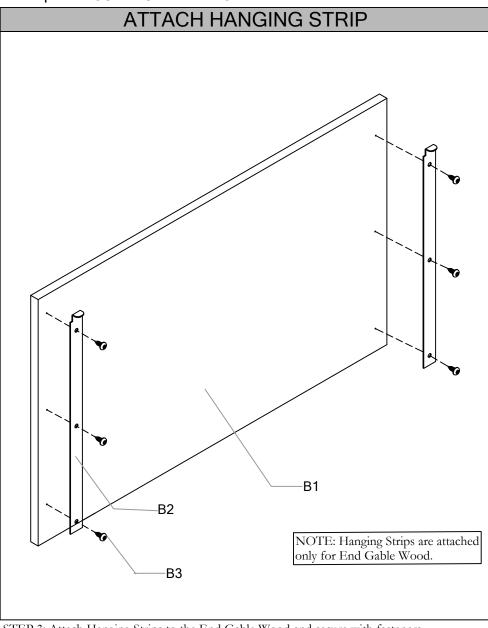


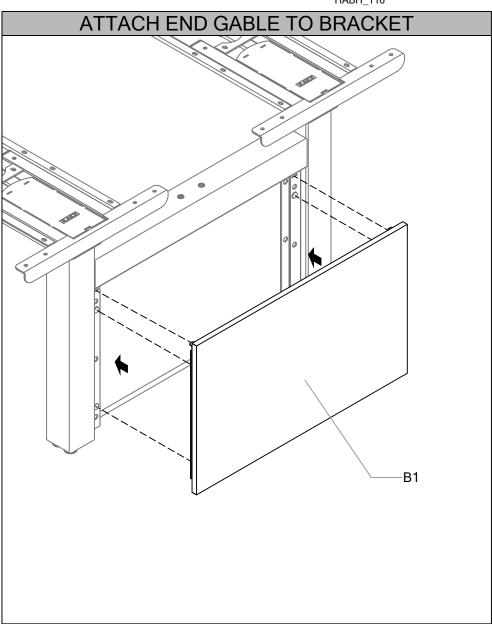
STEP 1: Attach End Gable Mounting Bracket and secure it with fastener.

STEP 2: Attach End Gable to the End Gable Mounting Bracket as shown.

Section: **HEIGHT ADJUSTABLE BENCH** Description: DOUBLE SIDED END GABLE



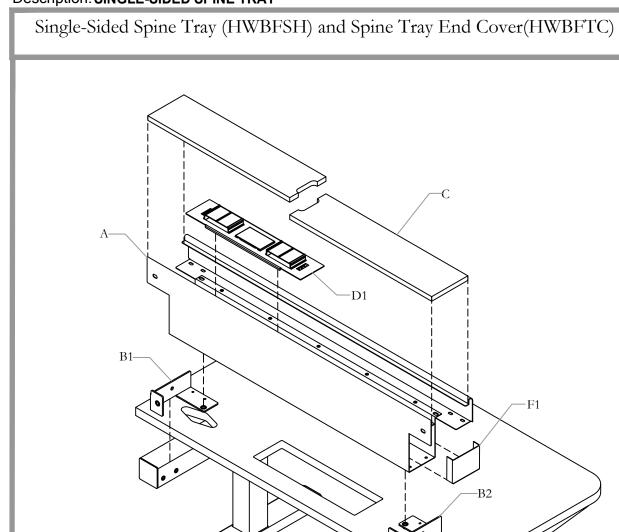




STEP 3: Attach Hanging Strips to the End Gable Wood and secure with fasteners.

STEP 4: Attach End Gable to the End Gable Mounting Bracket as shown.

Section: HEIGHT ADJUSTABLE BENCH **Description: SINGLE-SIDED SPINE TRAY**



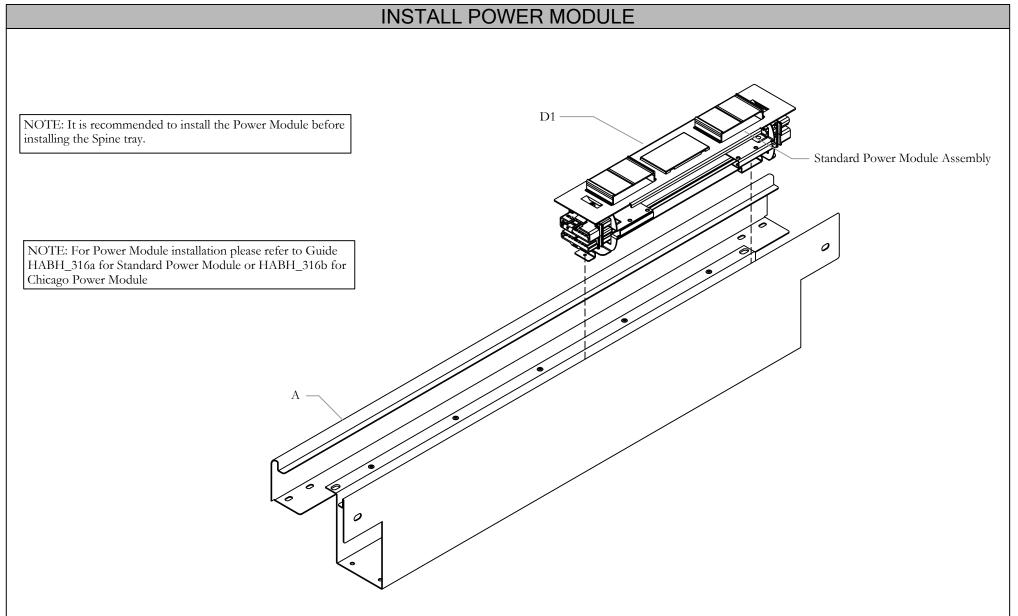


Date: May 2023 Page No: 1 of 5 HABH_117 Rev. No: 2

Part and Product Identification A - Spine Cable Tray, SS (N01-5569-X) x1 **B1** - Spine Cable Tray Mounting Brkt L (N01-5174L) x1 **B2** - Spine Cable Tray Single-Sided Spine Tray (HWBFSH) Mounting Brkt R (N01-5174R) x1 C - Spine Tray Cover, Smooth Felt, SS (F03-0982-X) x2 **D1** - Power Module Cover (N01-6120) x1 OR D2 - Chicago Power Module Cover (N01-6121) x1 E - M6x16mm Screw (E01-1409) x8 **F1** - Spine Tray End Cover (A16-8731)x1 Spine Tray End Cover (HWBFTC) F2 - 10-32x3/8" Screw (E07-0084) x2

Date: May 2023 Page No: 2 of 5 HABH_117

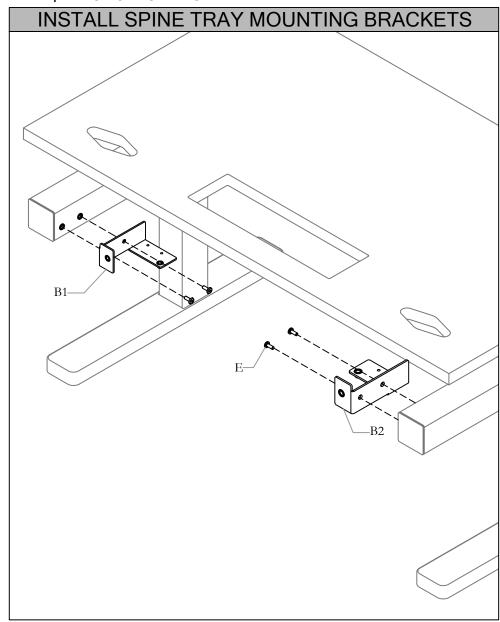
Section: **HEIGHT ADJUSTABLE BENCH** Description: SINGLE-SIDED SPINE TRAY

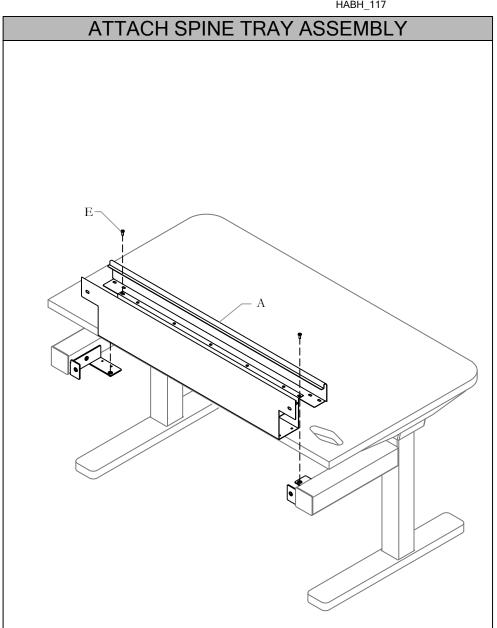


STEP 1: Place the Power Module(s) inside the Spine Tray Assembly. NOTE: Refer to guide HABH_316a for Standard Power Module or HABH_316b for Chicago Power Module

Section: **HEIGHT ADJUSTABLE BENCH** Description: SINGLE-SIDED SPINE TRAY





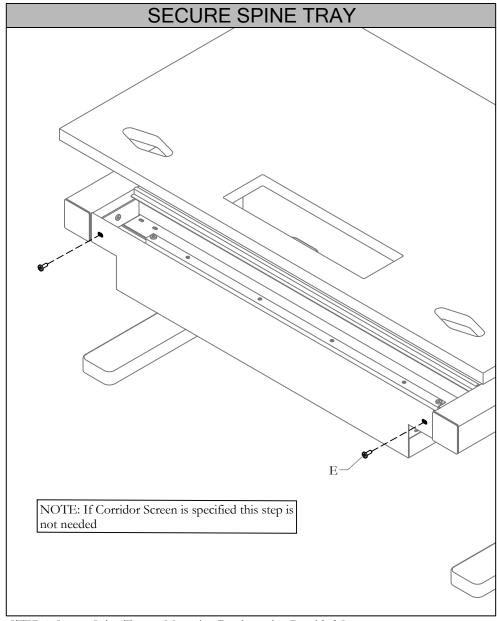


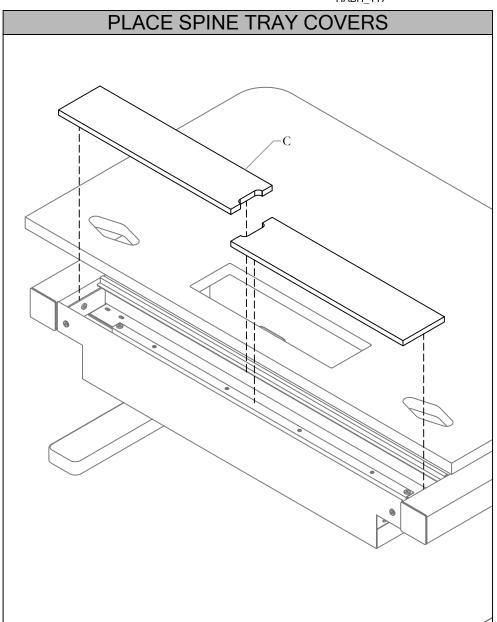
STEP 2: Secure Mounting Brackets to Connecting Tubes using provided screws.

STEP 3: Attach Spine Tray to Brackets using provided screws.

Section: **HEIGHT ADJUSTABLE BENCH** Description: SINGLE-SIDED SPINE TRAY





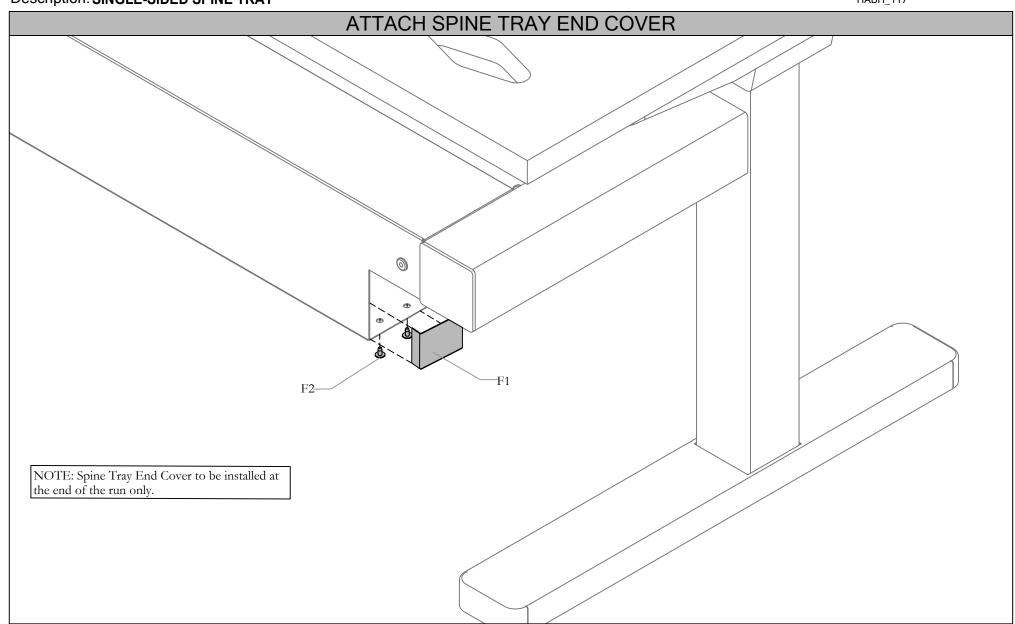


STEP 4: Secure Spine Tray to Mounting Bracket using Provided Screws.

STEP 5: Attach the Spine Tray Covers onto the Tray.

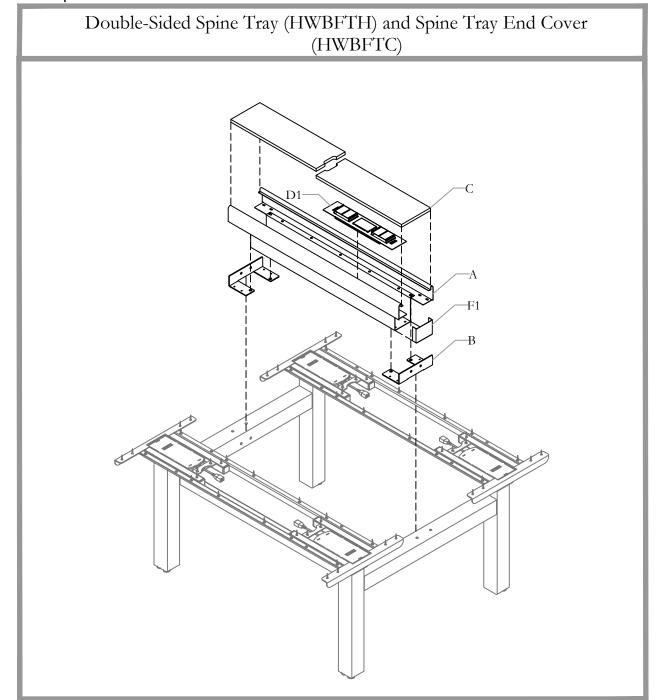
Section: **HEIGHT ADJUSTABLE BENCH** Description: SINGLE-SIDED SPINE TRAY





STEP 6: Attach Spine Tray End cover to the bench and secure it with fasteners as shown.

Section: HEIGHT ADJUSTABLE BENCH Description: DOUBLE-SIDED SPINE TRAY





Date: May 2023 Page No: 1 of 6 HABH_118 Rev. No: 2

Part and Product Identification **A** - Spine Tray Assm. (N01-4375-X) x1 **B** - Spine Cable Tray Mounting Brkt. DS Double-Sided Spine Tray (HWBFTH) (N01-4845) x2 C - Spine Tray Cover, Smooth Felt. DS (F03-0972-X) x2 **D1** - Power Module Cover (N01-6120) x1 OR D2 - Chicago Power Module Cover (N01-6121) x1 E - M6x16mm Screw (E01-1409) x8 **F1** - Spine Tray End Spine Tray End Cover (HWBFTC) Cover (A16-8731)x1 F2 - 10-32x3/8" Screw (E07-0084) x2

Section: **HEIGHT ADJUSTABLE BENCH** Description: DOUBLE-SIDED SPINE TRAY

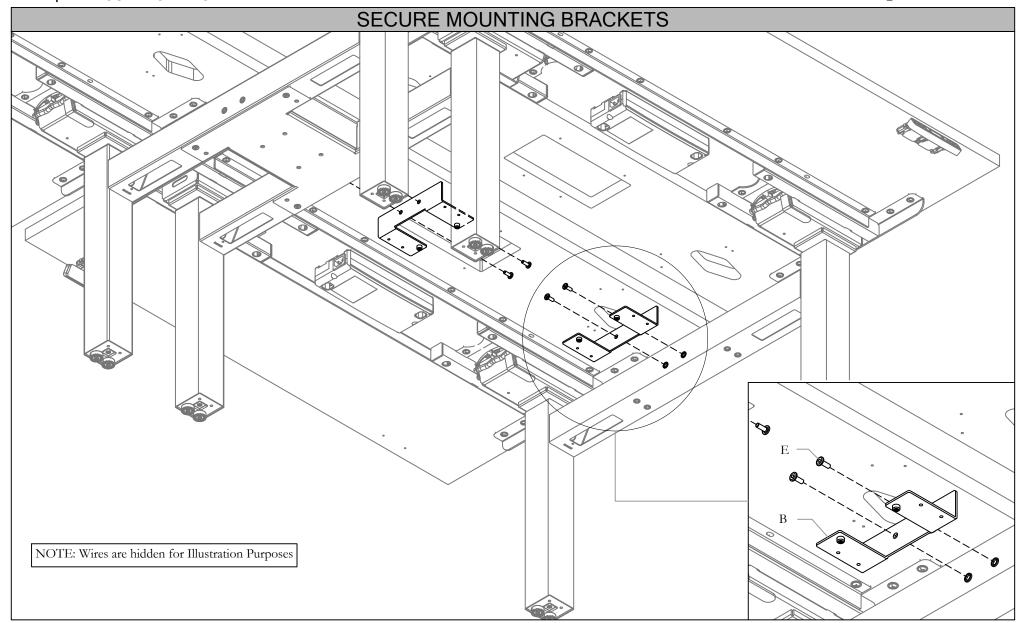


INSTALL POWER MODULE Standard Power Module Assembly D1 NOTE: It is recommended to install the Power Module before installing the Spine tray. NOTE: For Power Module installation please refer to Guide HABH 316a for Standard Power Module or HABH 316b for Chicago Power Module

STEP 1: Place the Power Module(s) inside the Spine Tray Assembly. NOTE: Refer to guide HABH_316a for Standard Power Module or HABH_316b for Chicago Power Module

Section: **HEIGHT ADJUSTABLE BENCH** Description: DOUBLE-SIDED SPINE TRAY

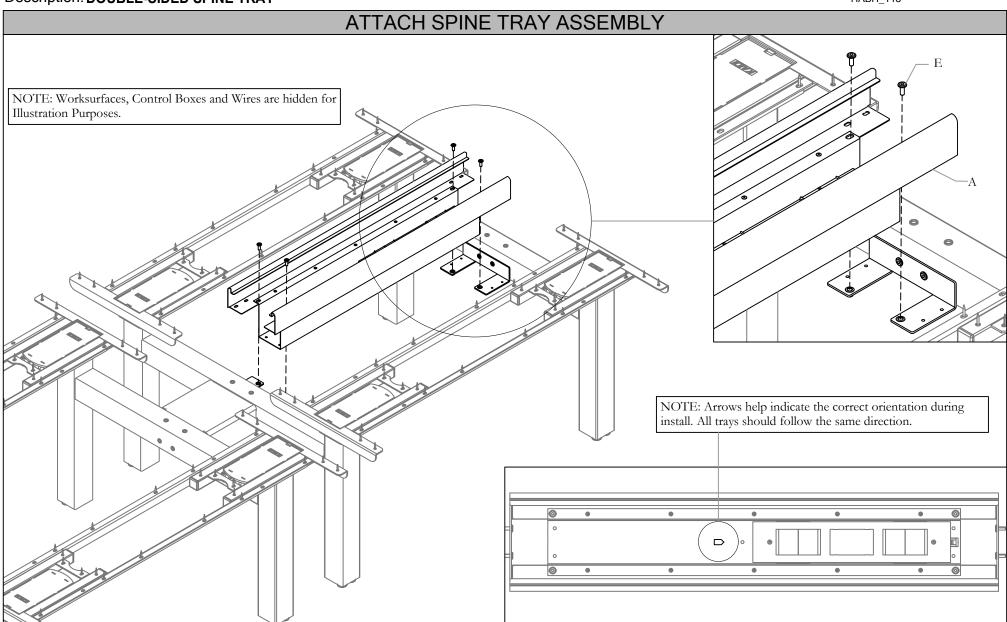




STEP 2: Attach Mounting Brackets to the Connecting tubes of the Frame and Secure with provided screws,

Section: HEIGHT ADJUSTABLE BENCH Description: DOUBLE-SIDED SPINE TRAY





STEP 3: Attach Spine Tray Assembly to the Brackets and secure using provided screws.

Section: HEIGHT ADJUSTABLE BENCH

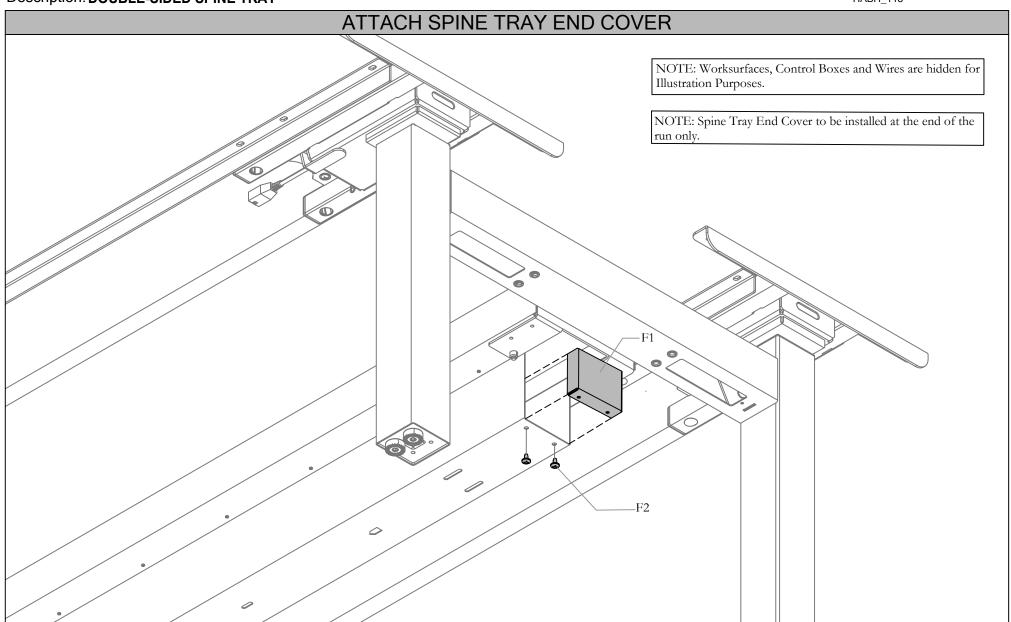


Description: DOUBLE-SIDED SPINE TRAY ATTACH SPINE TRAY COVER NOTE: Attach the Spine Tray Covers after running Wires. NOTE: Worksurfaces, Control Boxes and Wires are hidden for Illustration Purposes.

STEP 4: Attach the Spine Tray Covers onto the Tray.

Section: HEIGHT ADJUSTABLE BENCH Description: DOUBLE-SIDED SPINE TRAY

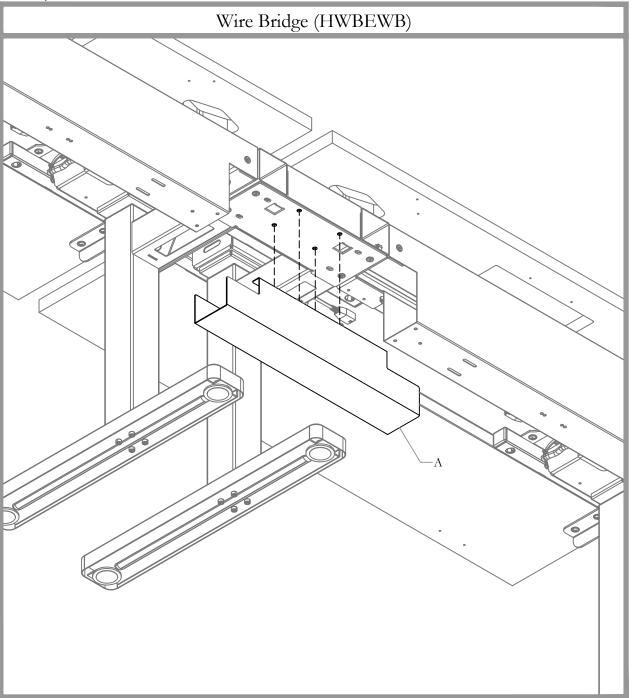




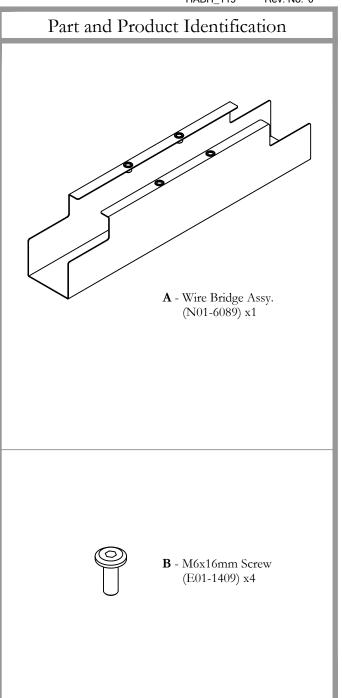
STEP 5: Attach the Spine Tray End Cover onto the Tray and secure with Fasteners.

Section: HEIGHT ADJUSTABLE BENCH

Description: WIRE BRIDGE



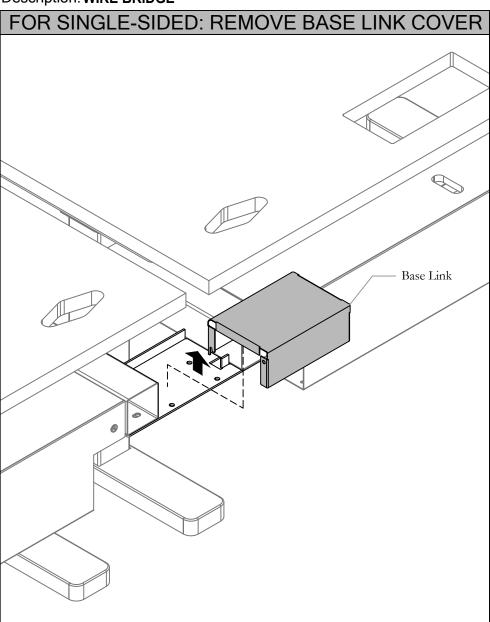


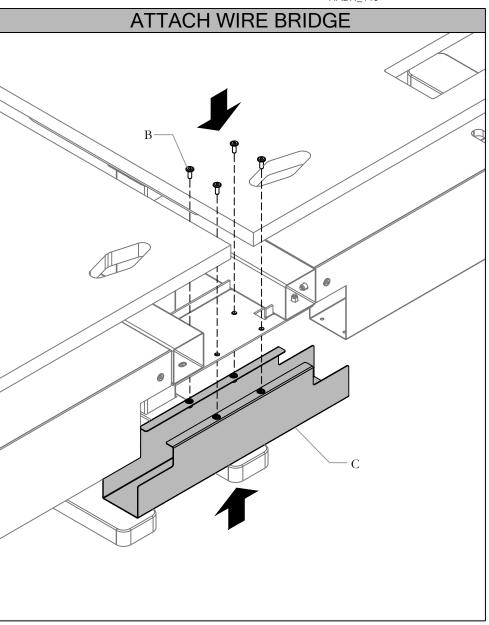


Section: HEIGHT ADJUSTABLE BENCH

Description: WIRE BRIDGE







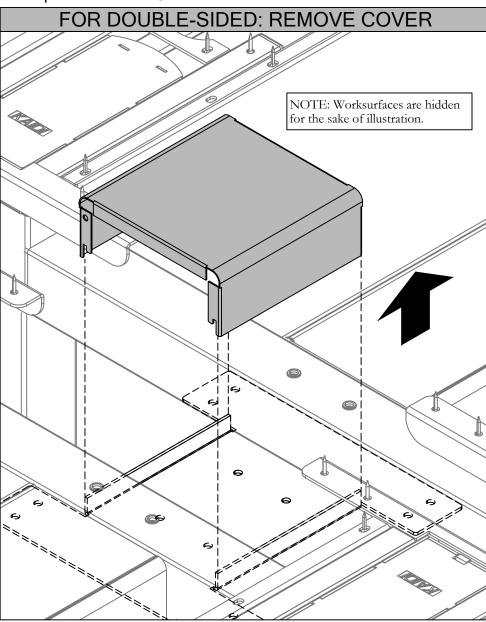
STEP 1a: Remove the Base Link Cover from Frame.

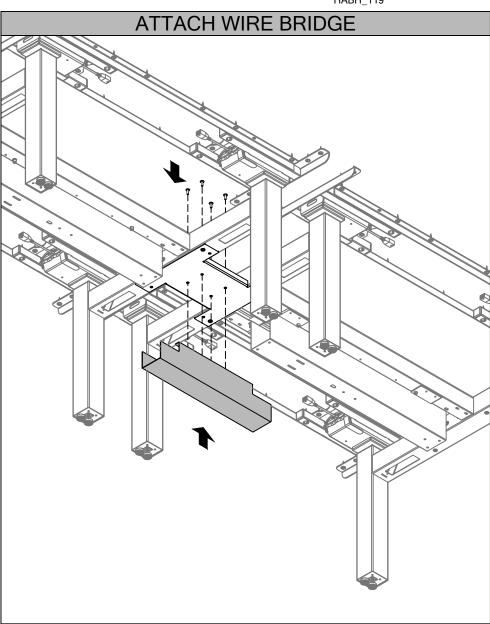
STEP 2a: Secure Wire Bridge to underside of Base Link using provided Screws as shown.

Section: HEIGHT ADJUSTABLE BENCH

Description: WIRE BRIDGE







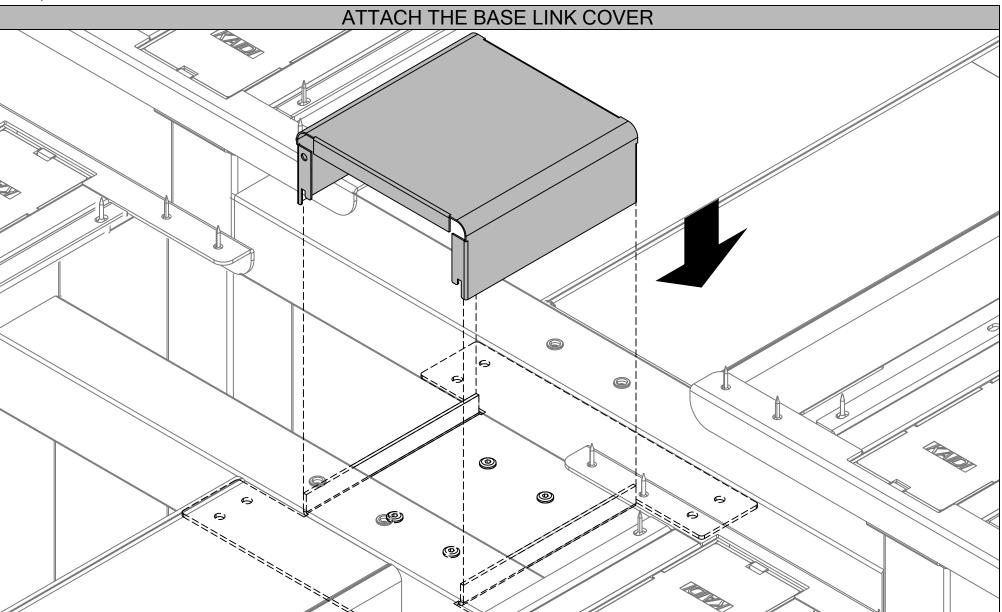
STEP 1b: Remove the Base Link Cover from Frame.

STEP 2b: Secure Wire Bridge to underside of Base Link using provided Screws as shown.

Section: HEIGHT ADJUSTABLE BENCH

Description: WIRE BRIDGE





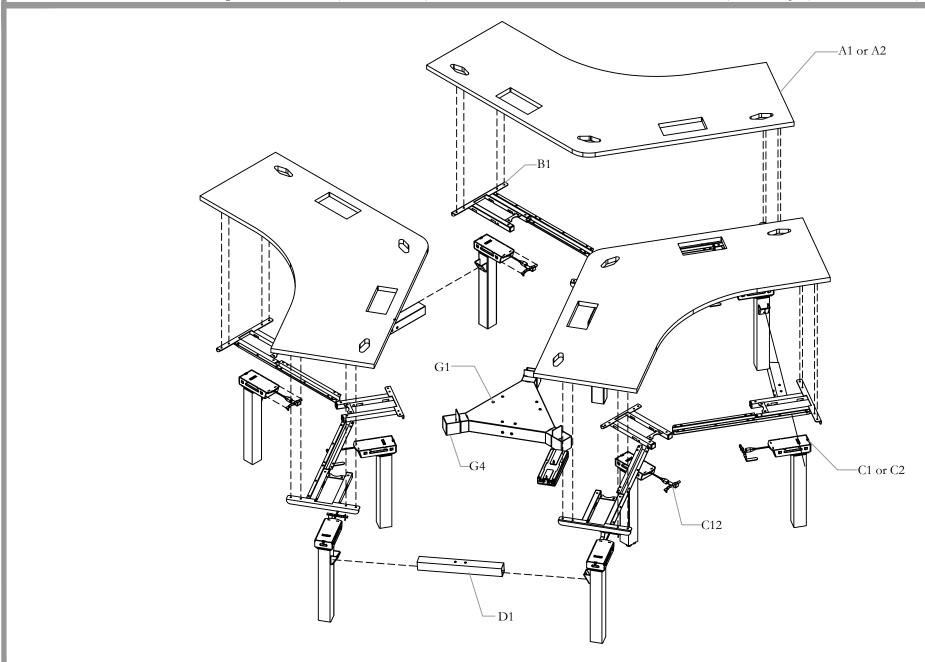
STEP 3: Reattach the Base Cover.

Section: HEIGHT ADJUSTABLE BENCH

Description: 120 FRAME HAB



120 Worksurface w/ Square Corners (HWBWBT), 120 Worksurface w/ Radius Corners(HWBWJT), 120 Frame (HWBFYT),



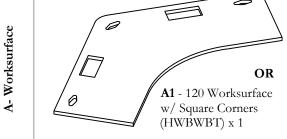
Section: HEIGHT ADJUSTABLE BENCH

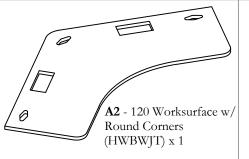
Description: FRAME 120 HAB



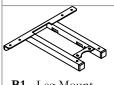
HABH 120 Rev. No: 1

Part and Product Identification

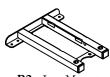




B- Worksurface Frame 120 (N01-7755) x 3



B1 - Leg Mount Bracket Weldment (N09-9873) x 2



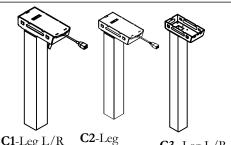
B3 -Hi-Space 3 B2 - Leg Mount PT Stiffner **Bracket Short** (A16-11207X) x 2 (N01-4900) x 1

120 Frame (HWBFYT)



B4 - #10 x 0.875" LG. Screw, (E07-0077)x85

120 Frame (HWBFYT)



(N01-8527)x6 (N01-8446)x3

C3- Leg L/R **C4** - Leg (N01-7476) x6 (N01-7475) x3

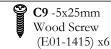






C7 -Hi-Space Motor Cable (N09-9455/25)x3 (N09-9455/10)x6

C8 - Cable Clamp (B02-0558) x30





C11 -3.1x19mm **☞** Wood Screw (E01-1470) x10

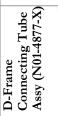
C12 -3.5x15mm Wood Screw (E01-1417) x30

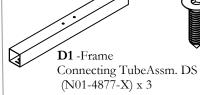


C13 -3m Power (D06-4136) x3



120 Frame (HWBFYT)









E-Leveler, M6 x 54mm Long (D06-4291) x18



F -Worksurface Alignment Bracket, (A16-9660) x3



G-Frame Link Kit, 120/ Frame LinkKit, 120, Fix Height(X01-4498) /(X01-4703) x1

G1-Frame Link Assy (N07-7481)x1



G2-Arm Cover Assy (N01-8025)x3



G3-Clamping Plate (A16-10918)x3



G4-Clamping Sleeve Assy (N01-8288)x3



G5-MK-M6x1.0x16mm (E01-1409)x12



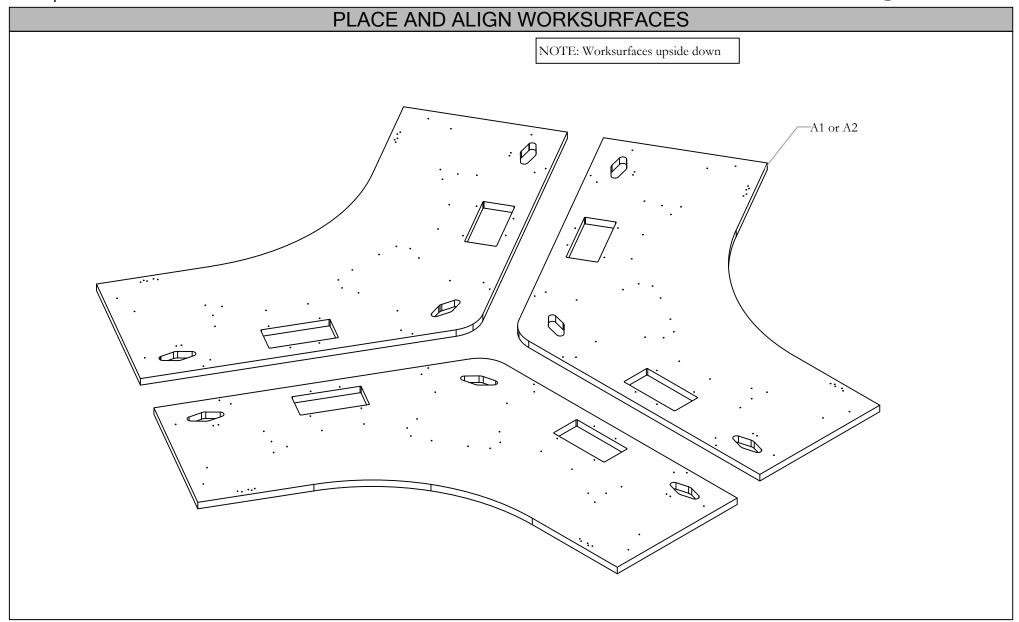
G6-Clamping Plate for FixedHeight (A16-11069)x3



G7- Alignment Plate for FixedHeight (A16-11125)x1

Section: HEIGHT ADJUSTABLE BENCH

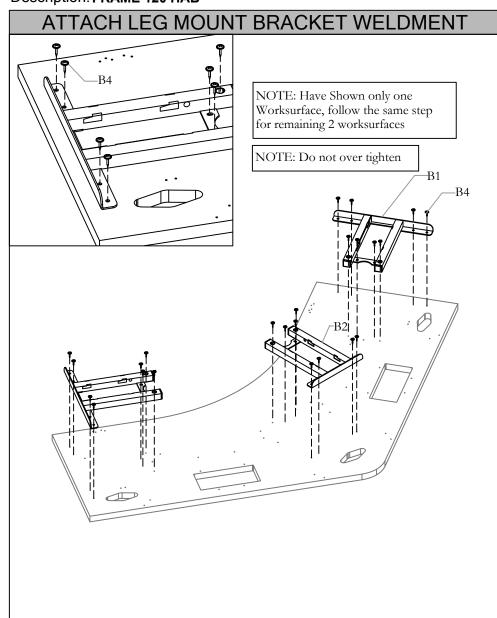




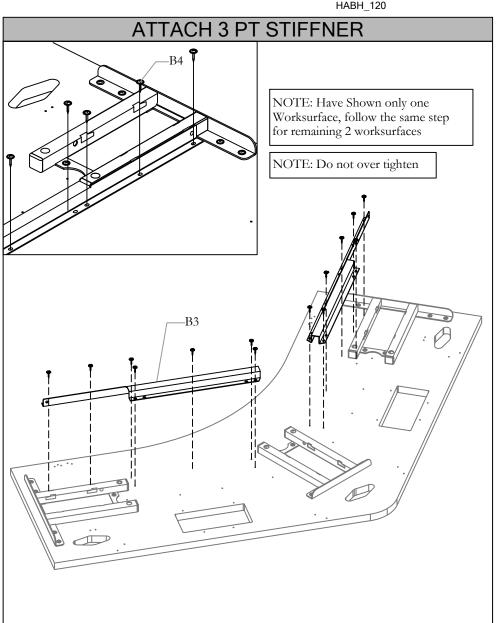
STEP 1: Place all the 3 worksurfaces upside down on the ground with the pilot holes facing up and align with each other as shown

Section: **HEIGHT ADJUSTABLE BENCH**





STEP 2: Attach the Leg Mount Bracket Weldment to Three Worksurfaces and secure with provided screws.



STEP 3: Attach the Hi-Space 3 PT Stiffner to the Worksurfaces and secure in place with provided screws.

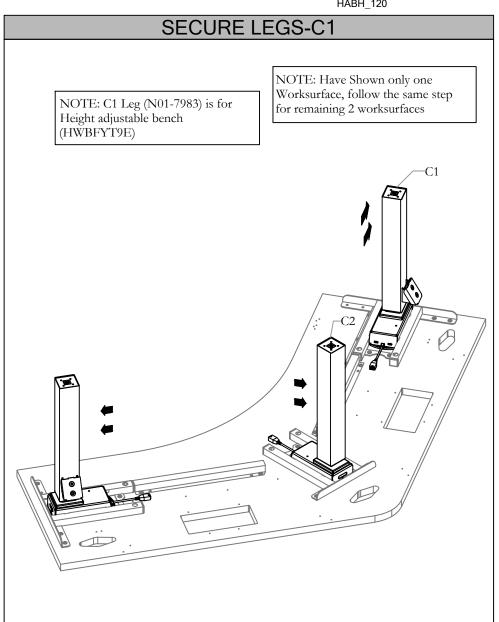
Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



Date: May 2023 Page No: 5 of 29 HABH_120

ATTACH LEGS TO BRACKET NOTE: Have Shown only one Worksurface, follow the same step for remaining 2 worksurfaces NOTE: Make sure brackets face the back of the worksurface.



STEP 4A: Attach Legs to the Leg Mounts by lining up with holes. Brackets should face towards the back of each Worksurface.

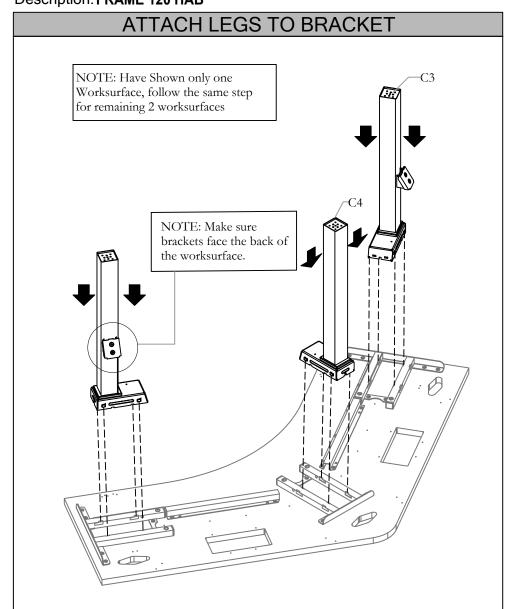
STEP 5A: Push Legs towards the outer side of each Worksurface.

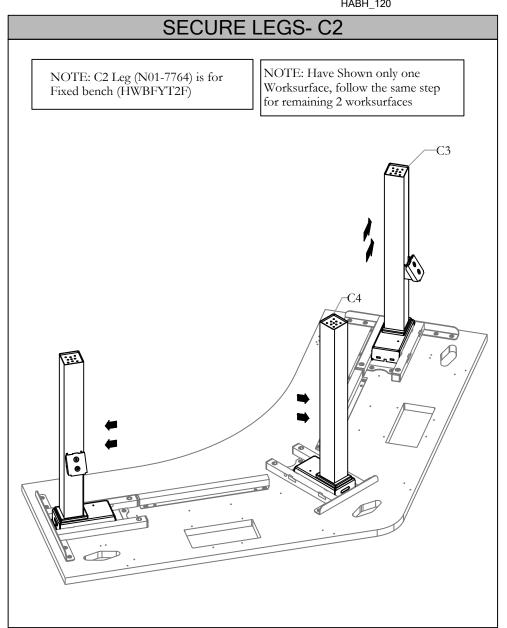
NOTE: Either Height Adjustable Leg or Fixed Leg can be attached according to customer's need

Section: **HEIGHT ADJUSTABLE BENCH**

Description: FRAME 120 HAB







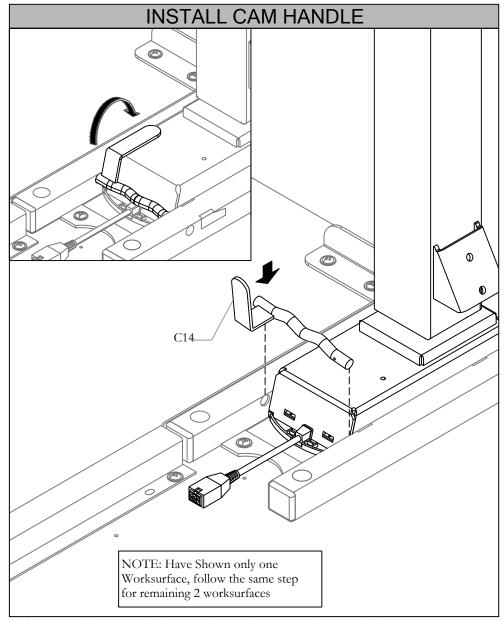
STEP 4B: Attach Legs to the Leg Mounts by lining up with holes. Brackets should face towards the back of each Worksurface.

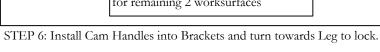
STEP 5B: Push Legs towards the outer side of each Worksurface.

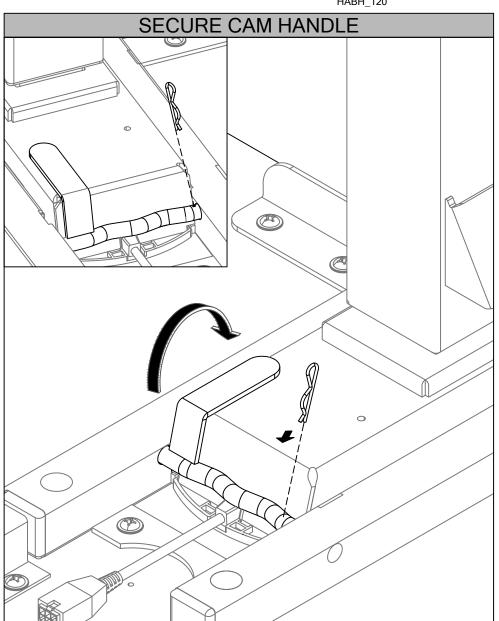
NOTE: Either Height Adjustable Leg or Fixed Leg can be attached according to customer's need

Section: HEIGHT ADJUSTABLE BENCH







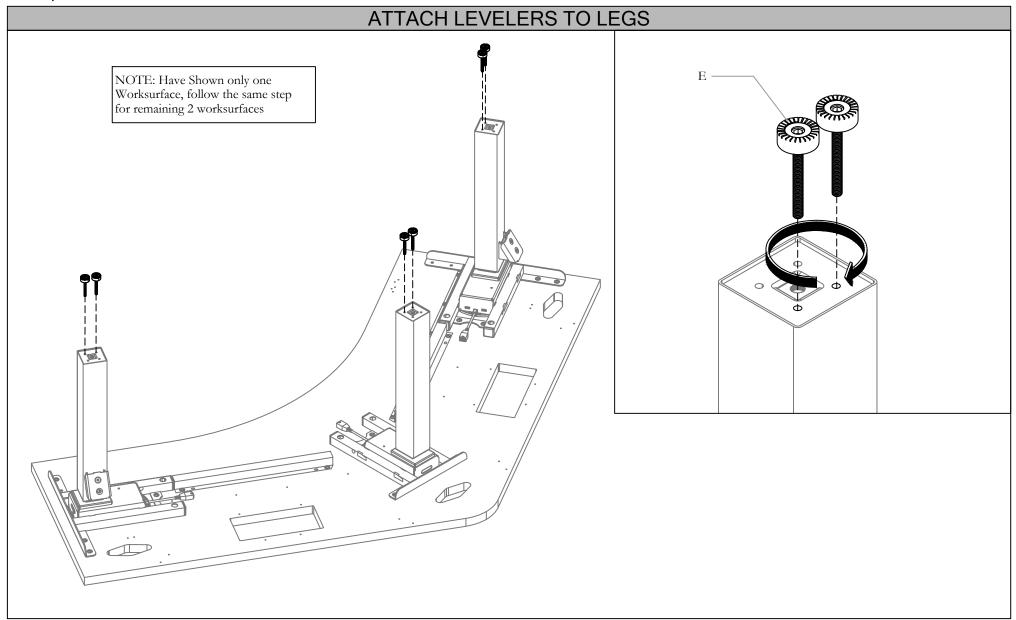


STEP 7: Insert Pins as shown to lock Cam Handles and secure Legs.

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB

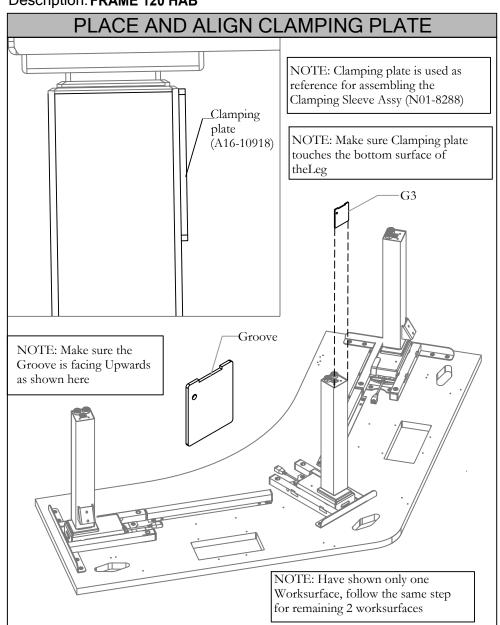




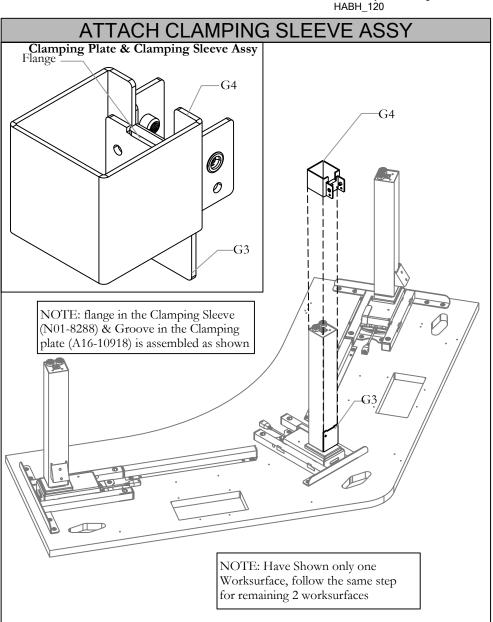
STEP 8: Attach Levelers to Legs as shown. Fasten by rotating clockwise.

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Section: HEIGHT ADJUSTABLE BENCH



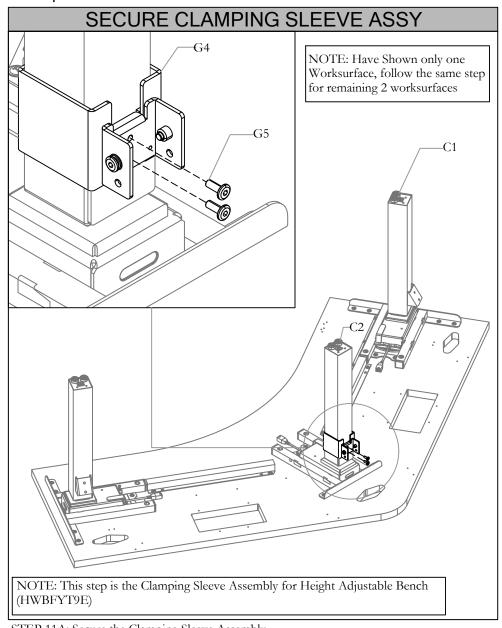
STEP 9A: Place the clamping plate so that the bottom edge of the clamping plate is touching the surface of the leg



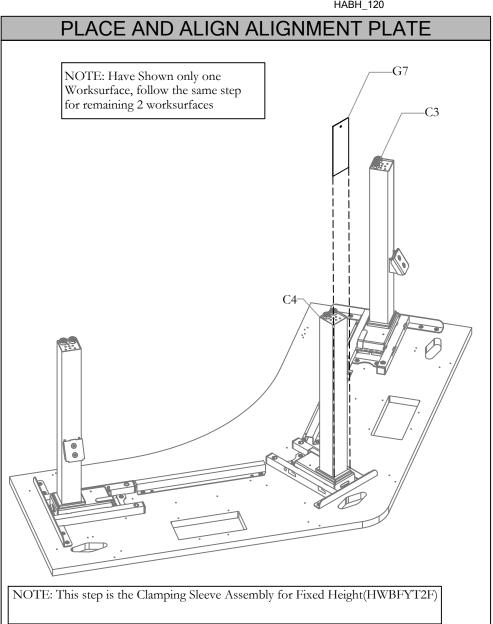
STEP 10A: Assemble the Clamping Sleeve Assembly with reference to the clamping plate

Section: HEIGHT ADJUSTABLE BENCH





STEP 11A: Secure the Clamping Sleeve Assembly



STEP 9Ba: Place and align the Alignment plate (A16-11125) which is used a s a reference to assemble the Clapmping plate (A16-11069)

Section: HEIGHT ADJUSTABLE BENCH

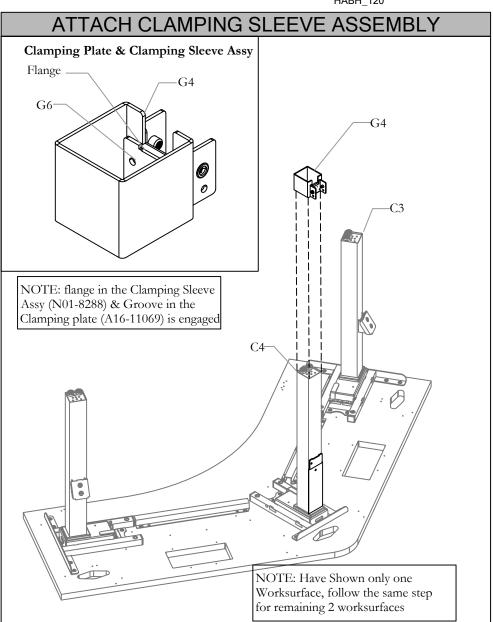
Description: FRAME 120 HAB



PLACE AND ALIGN CLAMPING PLATE G6 NOTE: Have Shown only one Worksurface, follow the same step for remaining 2 worksurfaces

STEP 9Bb: Place Clamping plate on the top of the Alignment plate

NOTE: This step is the Clamping Sleeve Assembly for Fixed Height(HWBFYT2F)

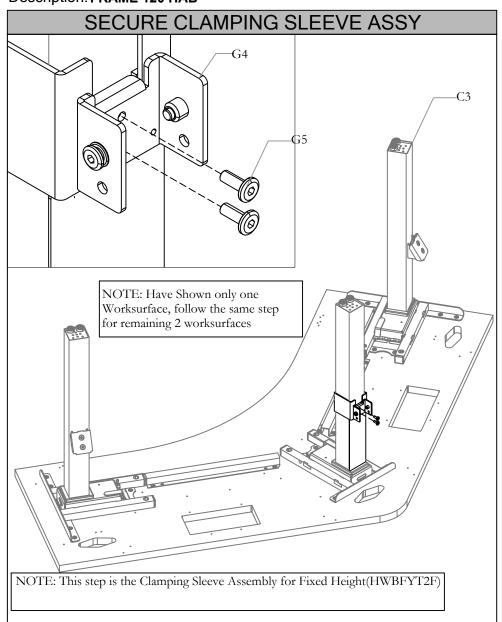


STEP 10B: Assemble the Clamping Sleeve Assy(N01-8288) with respect to the Clamping Plate (A16-11069)

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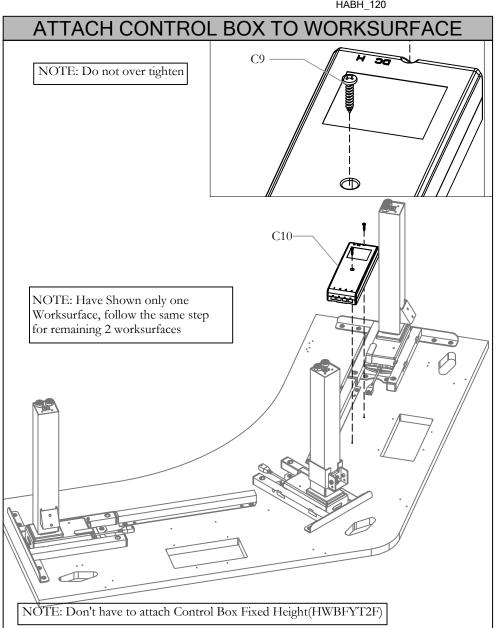
Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



STEP 11B: Secure the Clamping Sleeve Assembly

NOTE: Alignment plate is used as a reference for placing and aligning the clamping plate. Alignment plate is removed after step 11B



STEP 12: Attach Control Box to Worksurface and fasten using provided screws.

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



ATTACH CONNECTOR NOTE: Middle Leg is hidden for the sake of illustration. NOTE: Have Shown only one Worksurface, follow the same step for remaining 2 worksurfaces

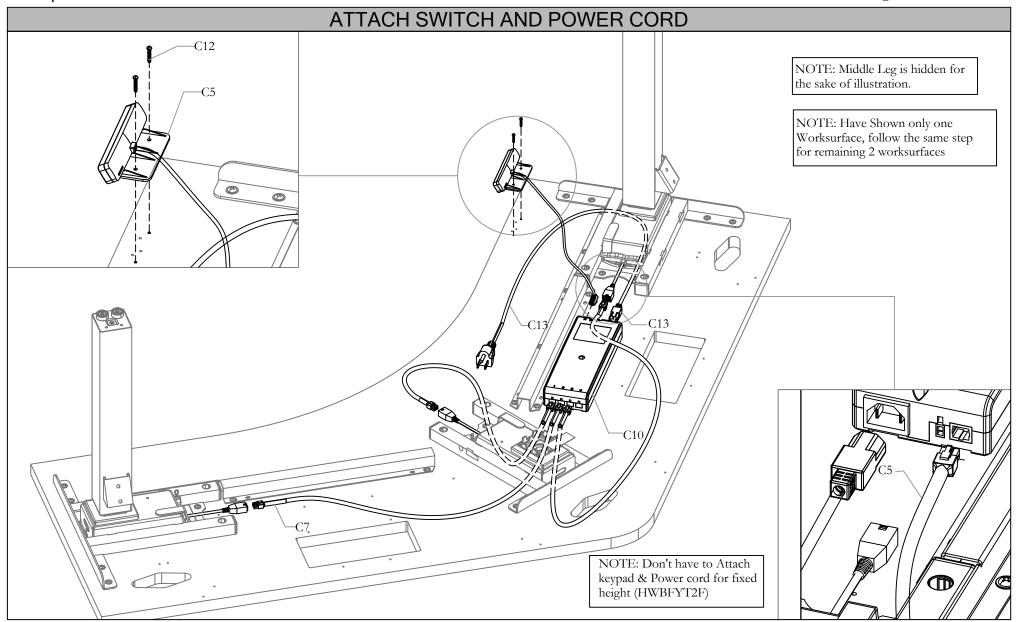
STEP 13: Attach the Control Box to the Legs using Hi-Space Motor Cable as shown

NOTE: Don't have to attach Control Box Fixed Height(HWBFYT2F)

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB





STEP 14A: Secure one Keypad to the Worksurface and Connect it to the appropriate Control Box Using attached cable. Attach Power cords to the Control box.

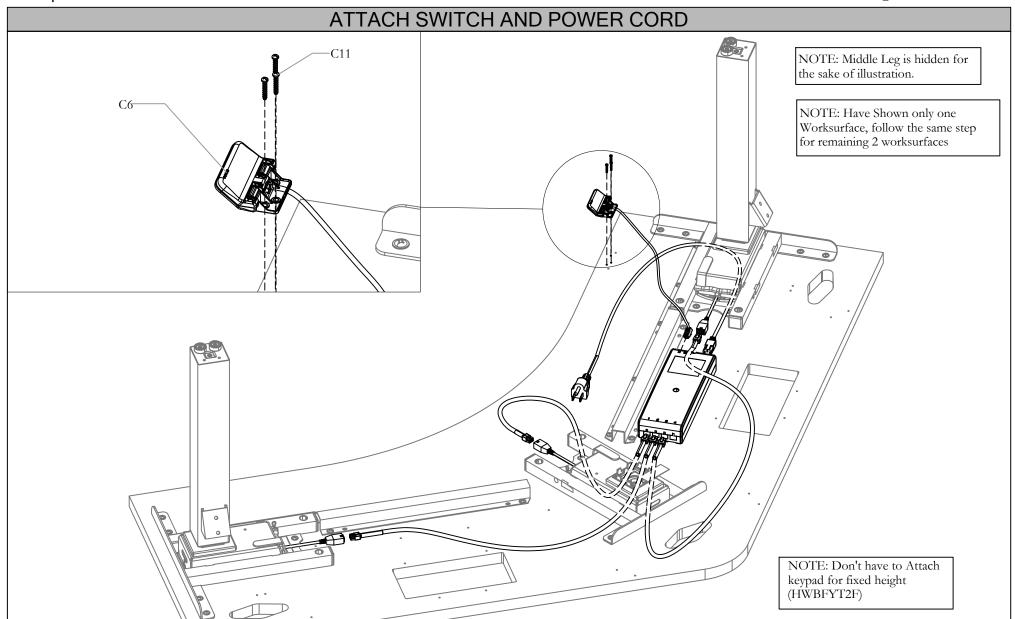
NOTE: Either Keypad or Toggle switch can be attached according to customer's need

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



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STEP 14B: Secure one Keypad to the Worksurface and Connect it to the appropriate Control Box Using attached cable. Attach Power cords to the Control box.

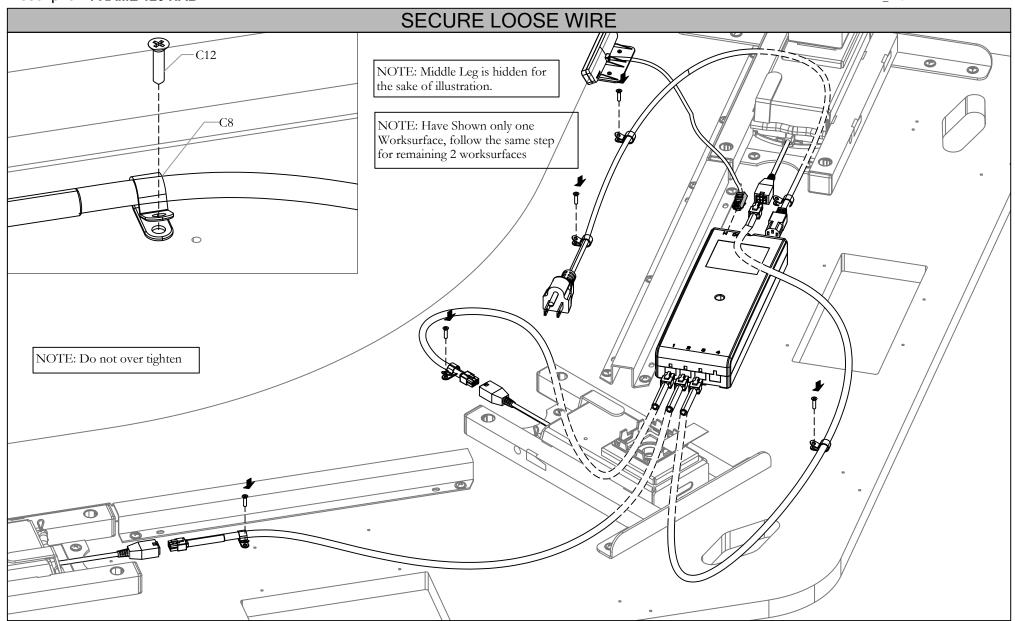
NOTE: Either Keypad or Toggle switch can be attached according to customer's need

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



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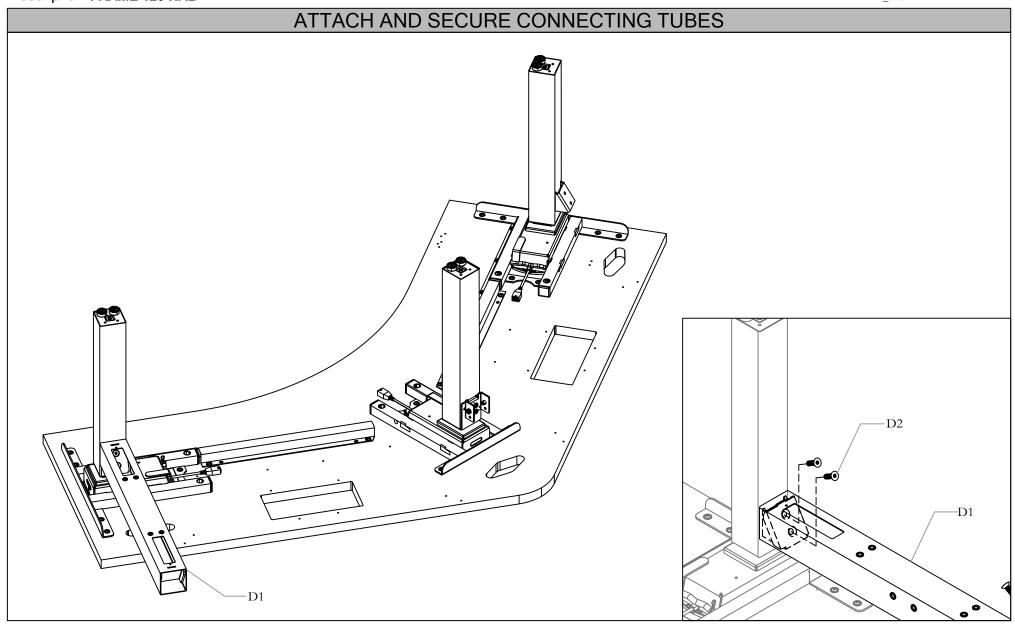
STEP 15: Secure loose wire to Worksurface using Cable clamps

NOTE: Don't have to Secure loose wire for fixed height (HWBFYT2F)

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



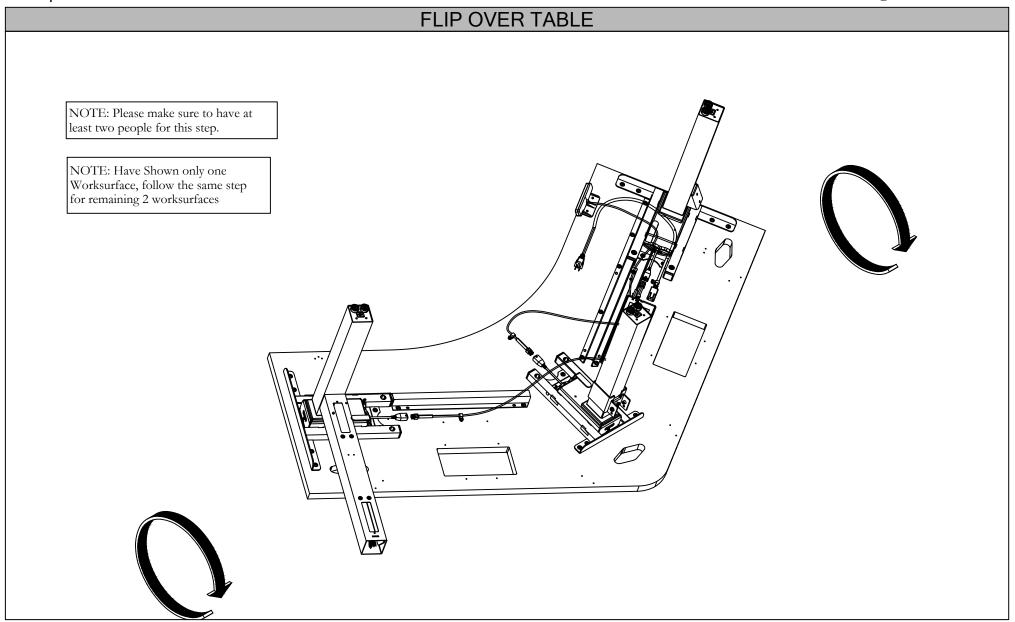


STEP 16A: Attach and Secure Connecting tube to one side of the Leg

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



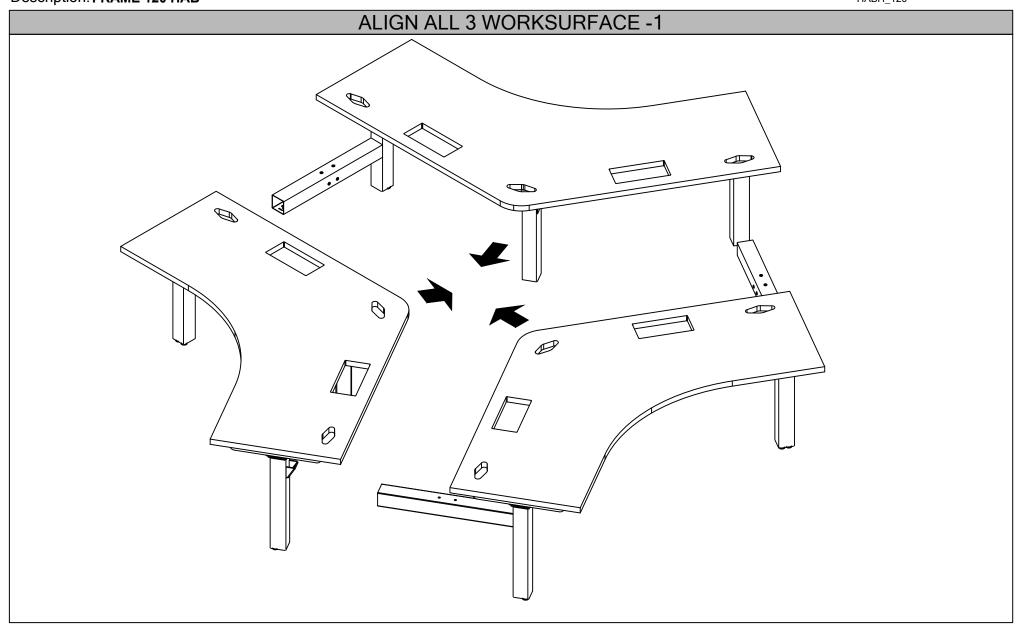


STEP 16B: Flip over the Table

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB

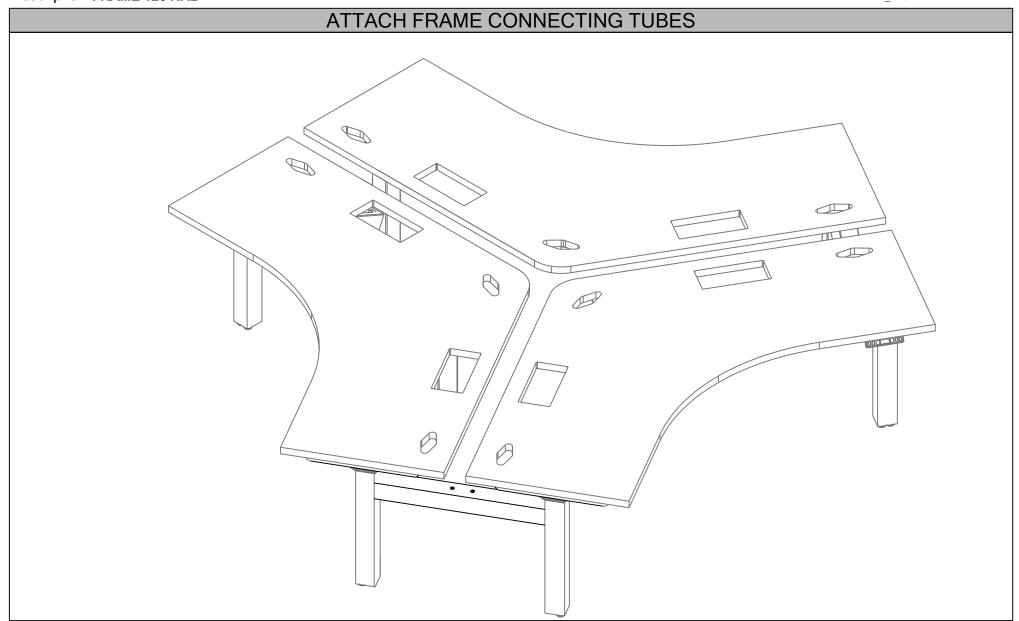




STEP 17: Bring all the 3 work surface together.

Section: HEIGHT ADJUSTABLE BENCH



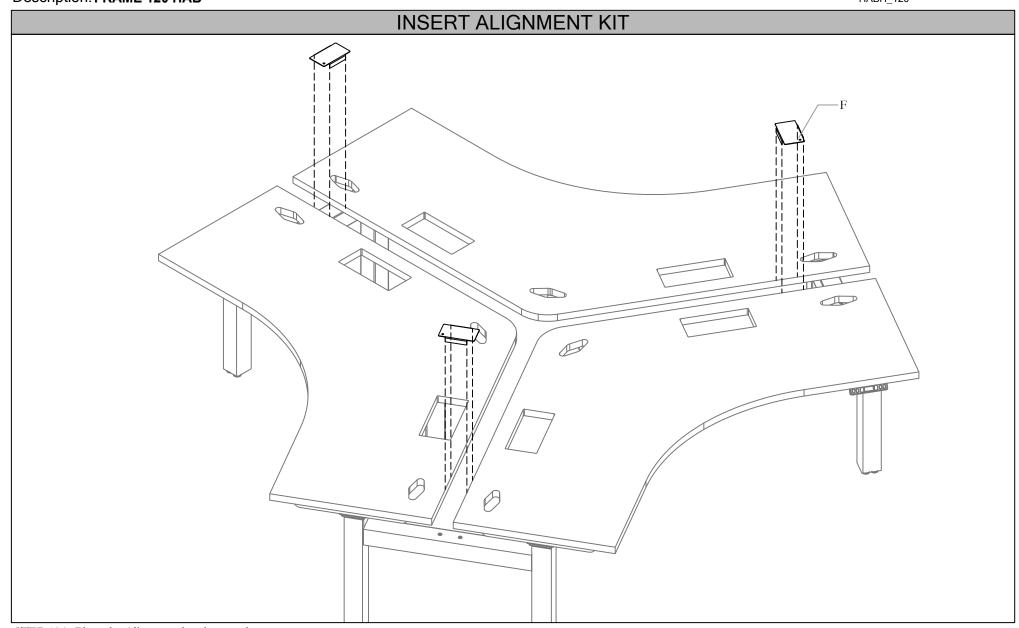


STEP 18: Attach frame connecting tube

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



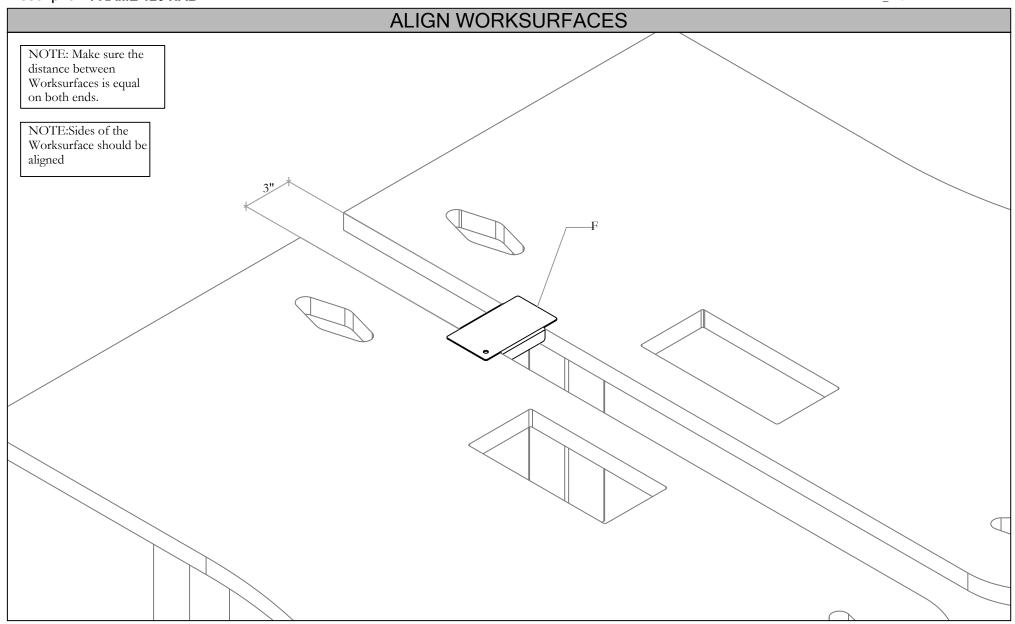


STEP 19A: Place the Alignment brackets as shown

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB



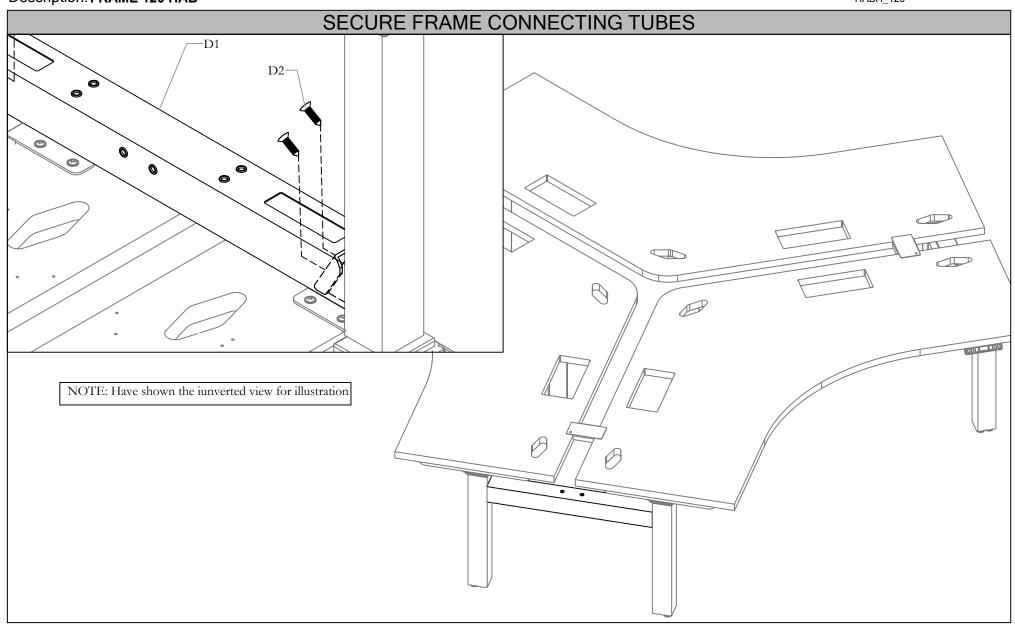


STEP 19B: Use the Alignment brackets to ensure the correct distance between Wroksurfaces

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB

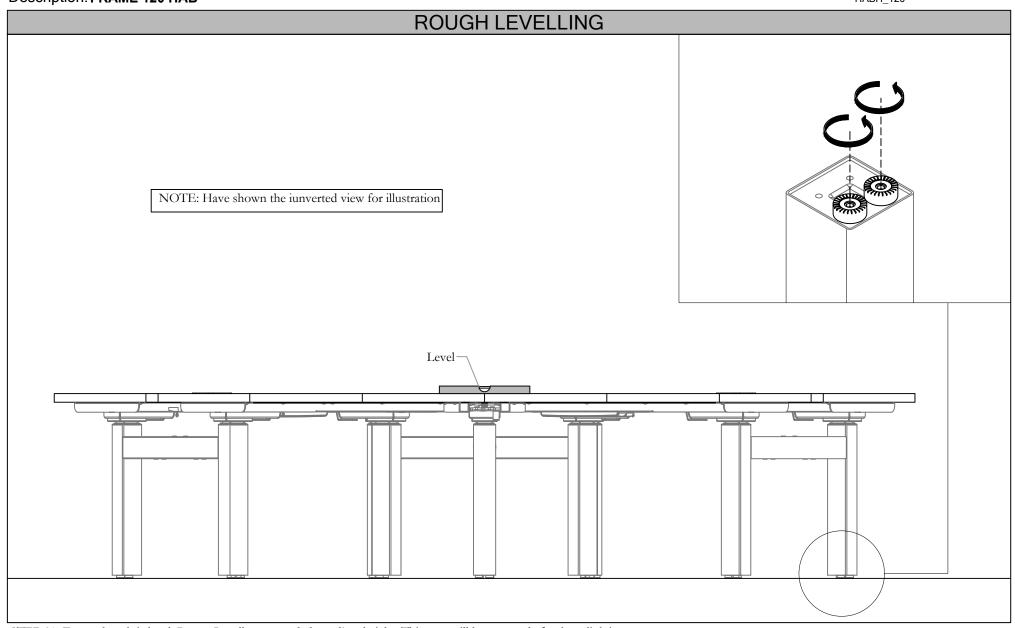




STEP 20: Secure Frame Connecting Tubes.

Section: HEIGHT ADJUSTABLE BENCH

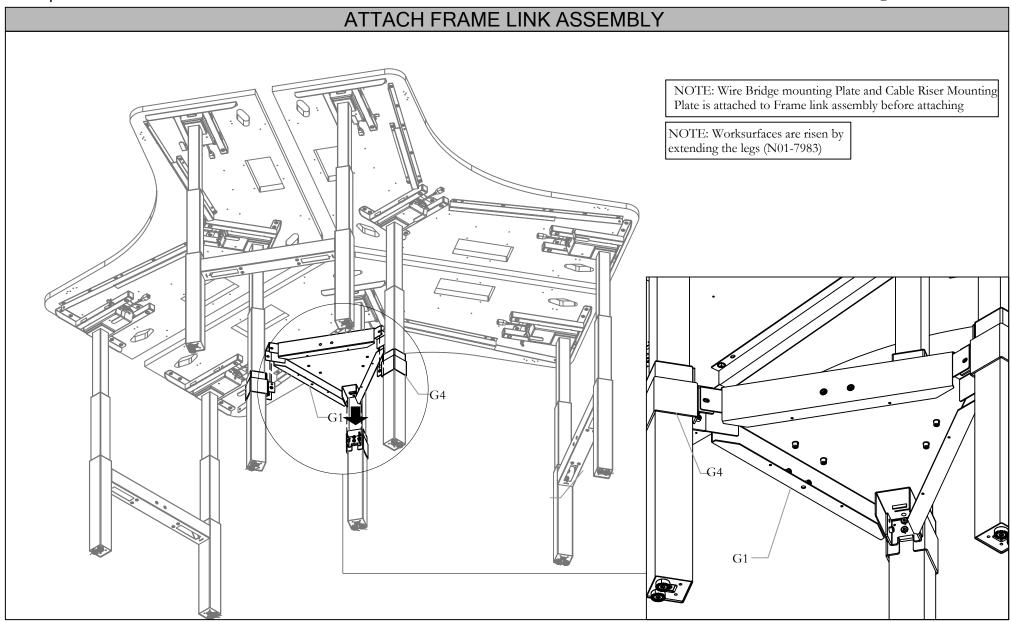




STEP 21: Ensure bench is level. Rotate Levellers as needed to adjust height. This step will be repeated after base link is installed

Section: HEIGHT ADJUSTABLE BENCH



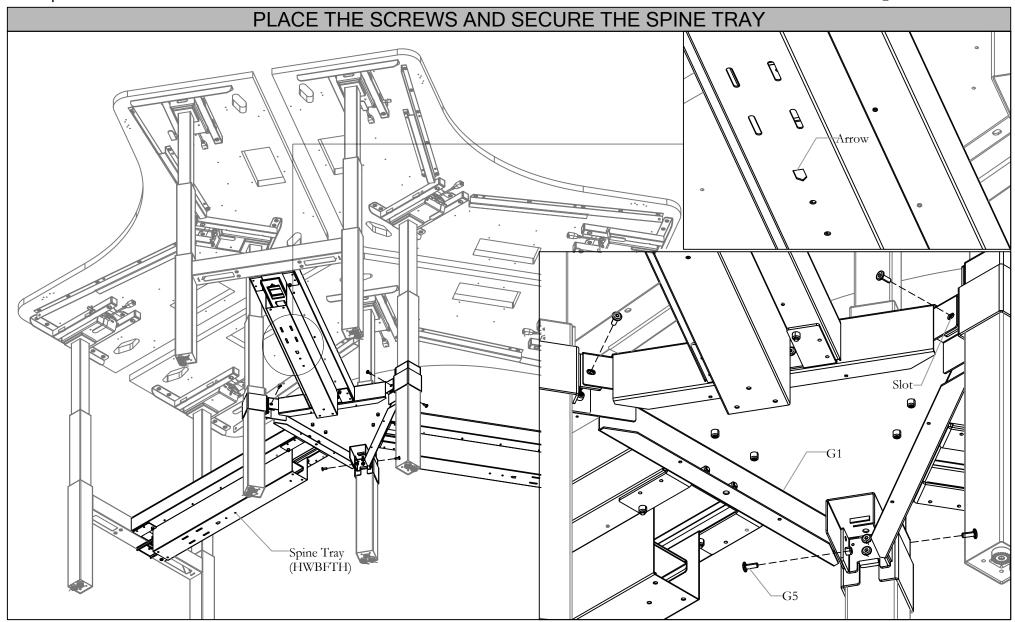


STEP 22A: Rise the worksurface and Attach the Frame Link Assembly to the frame

Section: HEIGHT ADJUSTABLE BENCH

Description: FRAME 120 HAB





STEP 22B: Place the screw (E01-1409) in the slots of the Frame link Assembly, Don't tighten the screw, just place the screws in the slot. Install the Double-Sided Spine tray to Frame link assembly

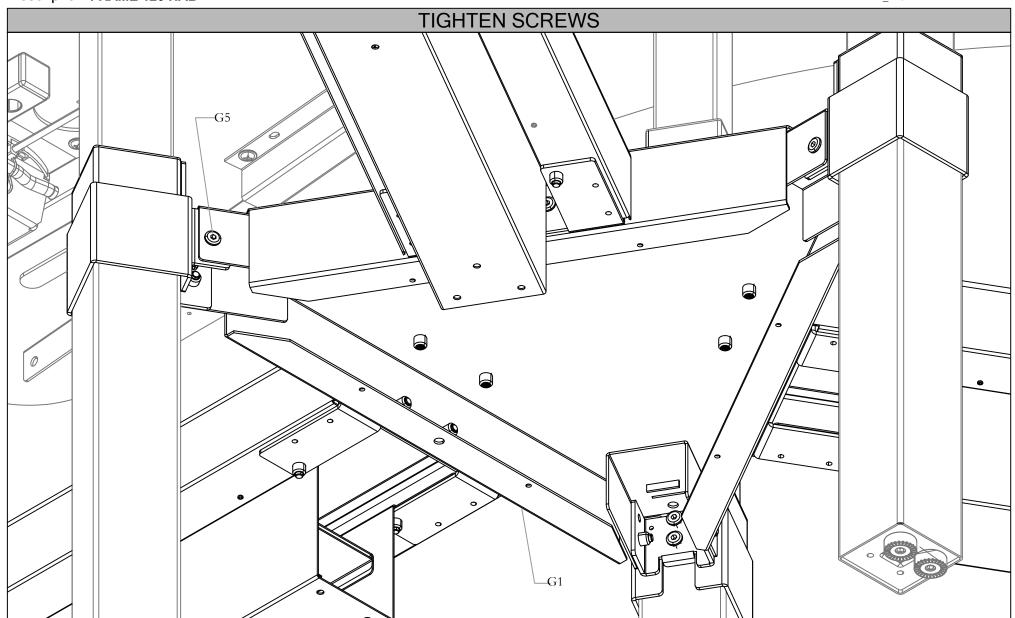
NOTE: The arrow on the Spine Tray should always face to the center

Section: **HEIGHT ADJUSTABLE BENCH**

Description: FRAME 120 HAB



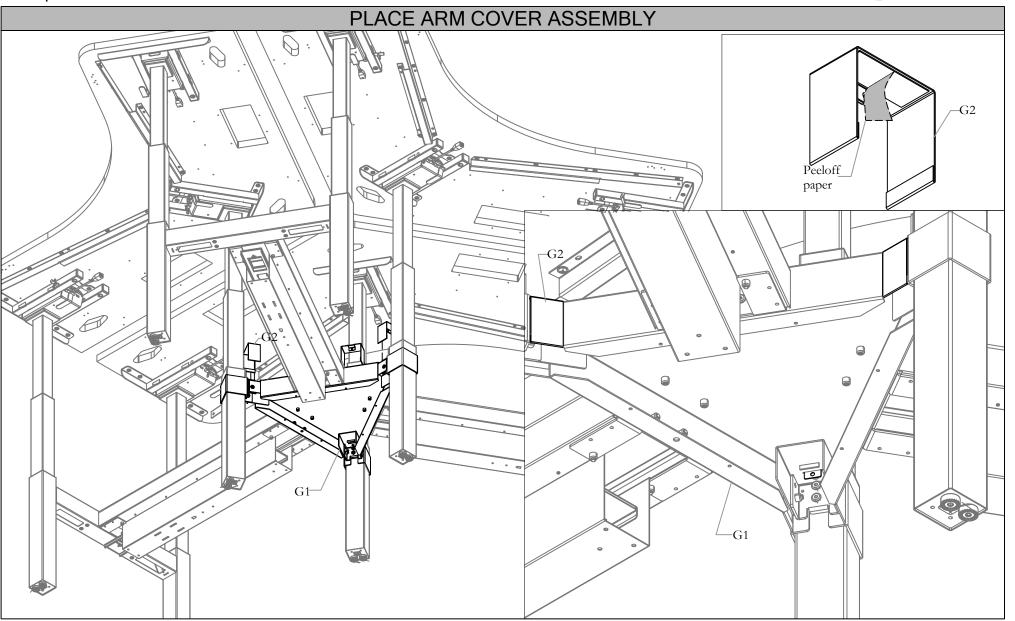
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STEP 23: Tighten Screws to secure the frame link assembly

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Section: **HEIGHT ADJUSTABLE BENCH**

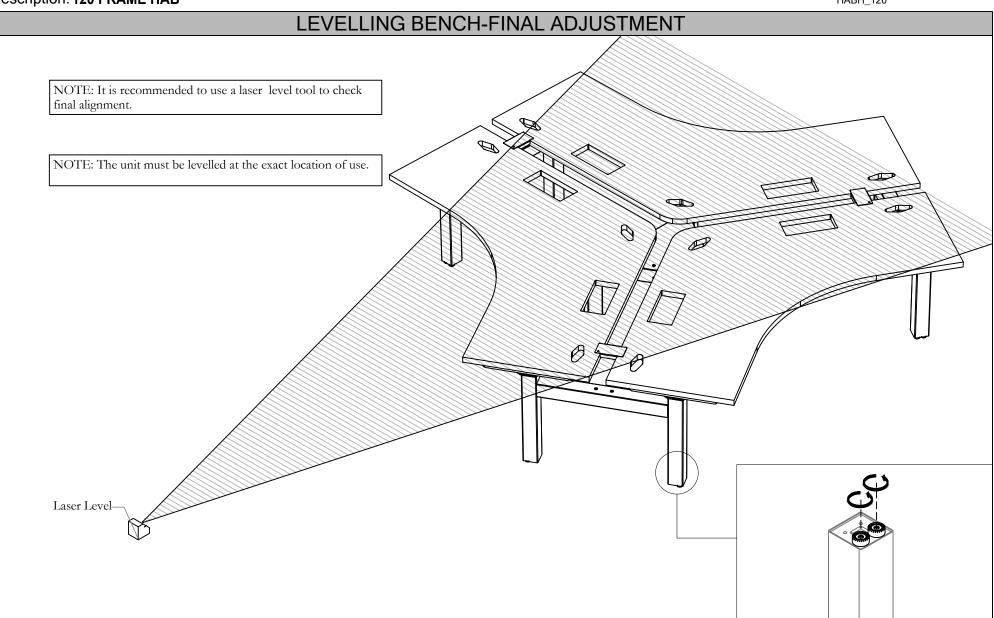


STEP 24: Peel off the paper from the tape attached to the cover and place arm cover assembly in position

Section: HEIGHT ADJUSTABLE BENCH

Description: 120 FRAME HAB





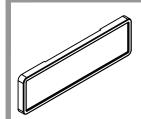
Section: HEIGHT ADJUSTABLE BENCH **Description: WORKSTATION NAMEPLATE**



Workstation Nameplate (HWBANP)

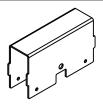


Part and Product Identification

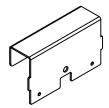


A - Nameplate Assy (N01-7799) x 1 or 2

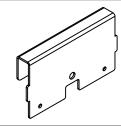
Nameplate hanging Bracket



B1 - Nameplate Hanging Bracket for double sided screen (N01-7993) x 1



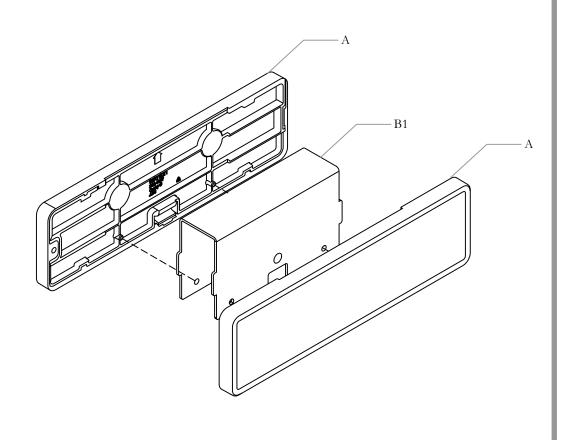
B2 - Nameplate Hanging Bracket for Single sided screen (N01-7994) x 1



B3 - Nameplate Hanging Bracket for Felt screen (A16-11197) x 1

Instruction sheet (L04-0814)x1

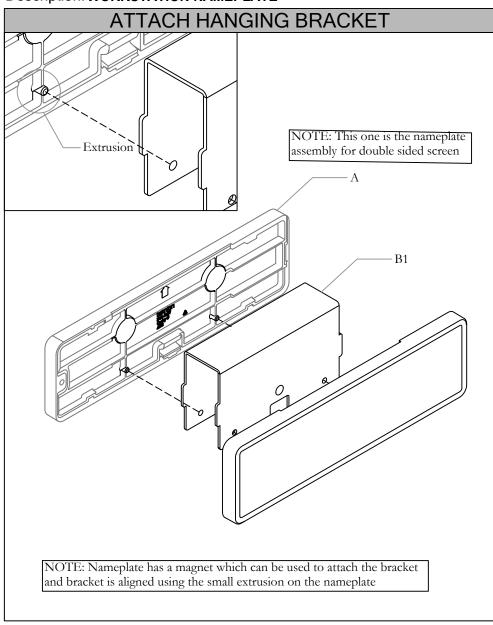
NOTE: Anyone of the brackets is used according to the choice of the screen.



NOTE: Instruction for switching between whiteboard and printed inserts and for more product information is in the Instruction sheet (L04-0814)

Section: HEIGHT ADJUSTABLE BENCH **Description: WORKSTATION NAMEPLATE**





NOTE: This one is the Nameplate assembly for single sided screen В2 NOTE: Nameplate has a magnet which can be used to attach the bracket and bracket is aligned using the small extrusion on the nameplate

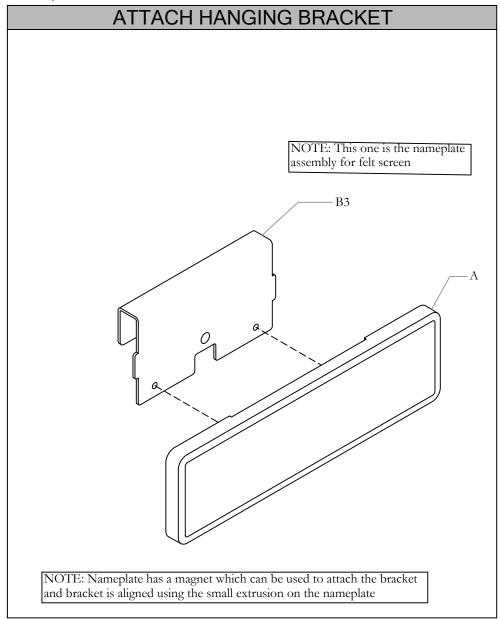
ATTACH HANGING BRACKET

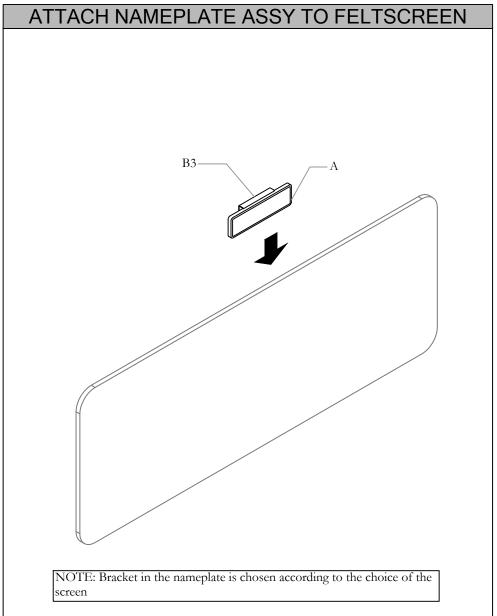
STEP 1: Attach Nameplate to the Nameplate Hanging Bracket on Both the Sides

STEP 1A: Attach Nameplate to the Nameplate Hanging Bracket

Section: **HEIGHT ADJUSTABLE BENCH**Description: **WORKSTATION NAMEPLATE**







STEP 2: Attach nameplate assembly to the screen

STEP 1B: Attach Nameplate to the Nameplate Hanging Bracket

Section: HEIGHT ADJUSTABLE BENCH **Description: WORKSTATION NAMEPLATE**



NAMEPLATE CUSTOMIZATION AND USER GUIDE

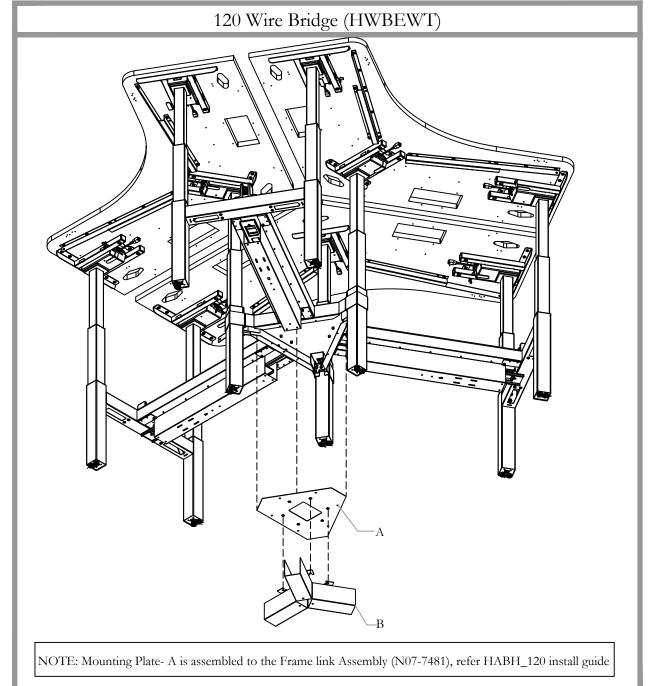
Scan QR code below or visit https://www.teknion.com/workstation-nameplate to download templates for nameplate customization, user guide for switching between whiteboard and printed inserts and for more product information.



NOTE: Instruction for switching between whiteboard and printed inserts and for more product information is in the Instruction sheet (L04-0814)

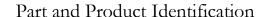
Section: **HEIGHT ADJUSTABLE BENCH**

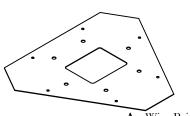
Description: 120 WIRE BRIDGE



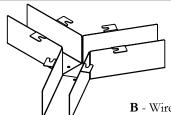


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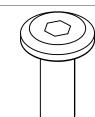




A - Wire Bridge Mounting Plate Assy, 120 (N01-7566) x 1



B - Wire Bridge, 120 (A16-10909) x 1



C - MK_M6x1.0x16mm_ST_ZN _MH_SK (E01-1409) x 6



D - ST-#10-32x0.375_NI_TS_QD (E07-0084) x 6

Section: **HEIGHT ADJUSTABLE BENCH**

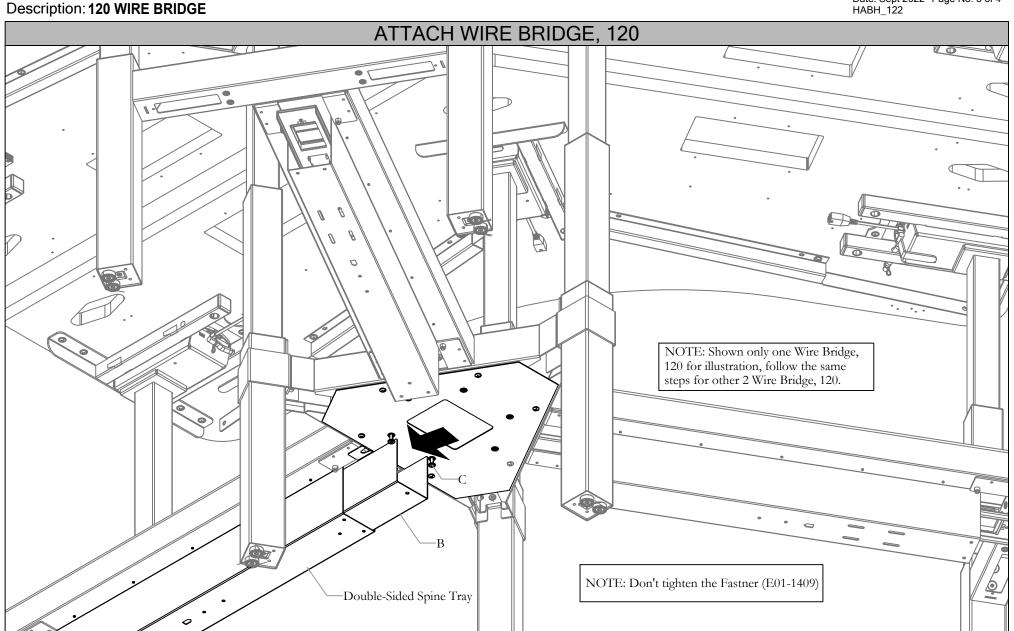
Date: Sept 2022 Page No: 2 of 4 HABH_122 Description: 120 WIRE BRIDGE ATTACH WIRE BRIDGE MOUNTING PLATE

STEP 1: Attach Wire Bridge Mounting Plate to Frame Link Assembly (N01-7481).

NOTE: Similar step can be used for both Fixed (HWBFYT2F) and Height Adjustable Bench (HWBFYT9E).

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Section: HEIGHT ADJUSTABLE BENCH

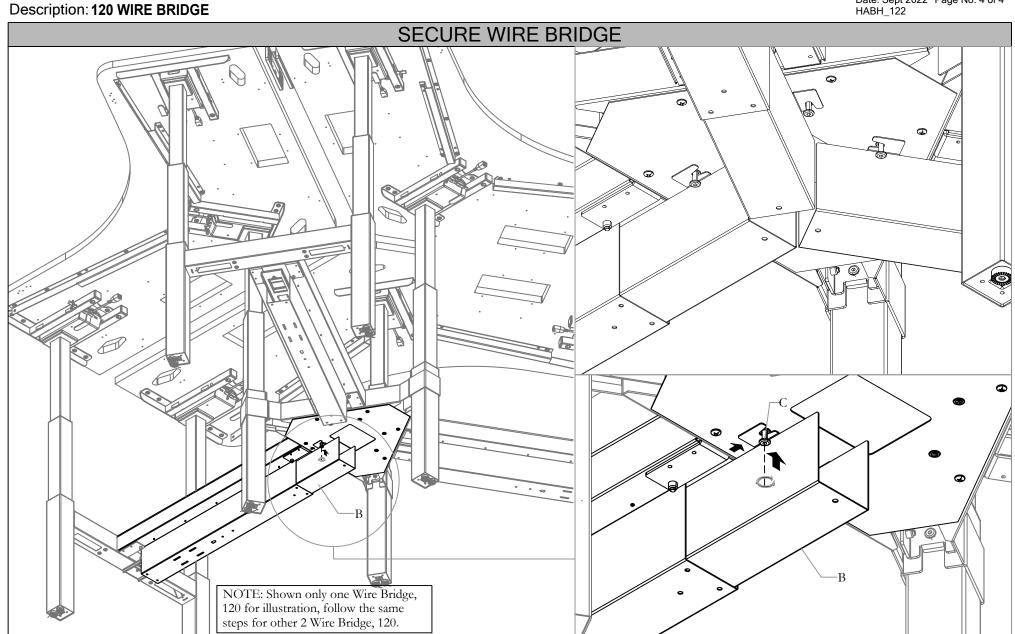


STEP 2A: Insert the Wire Bridge into the Double-Sided Spine tray and place fastener (E01-1409) in the Mounting Plate (N01-7566)

NOTE: Similar step can be used for both Fixed (HWBFYT2F) and Height Adjustable Bench (HWBFYT9E)

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Section: HEIGHT ADJUSTABLE BENCH

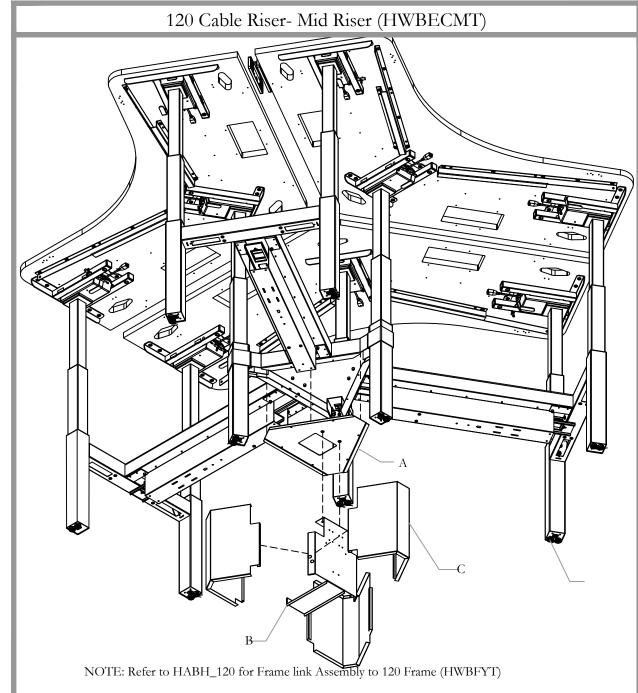


STEP 2A: Slide the Wire Bridge into the Fastner (E01-1409) using the groove provided in the Wire bridge and secure the Wire bridge

NOTE: Similar step can be used for both Fixed (HWBFYT2F) and Height Adjustable Bench (HWBFYT9E)

Section: **HEIGHT ADJUSTABLE BENCH**

Description: CABLE RISER, 120

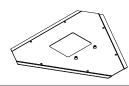




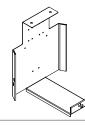
Date:Oct 2022 HABH_123

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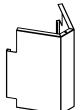
Part and Product Identification



A - Cable Riser Mounting Plate,120 (N01-7555) x 1



B - Cable Riser Mounting Bracket, 120(A16-10246) x 1



C - Cable Riser Cover,120 (A16-10911) x 3



D - Wire Cover (A16-9914) x 3



E - 1/2" Diax1/8" Thk Earth Magnet(D03-0059) x 1



F - MK_M6x1.0x16mm_ST_ZN _MH_SK (E01-1409) x 2

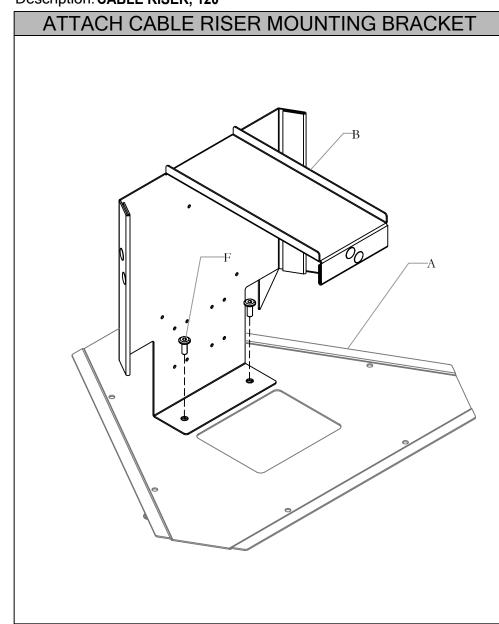


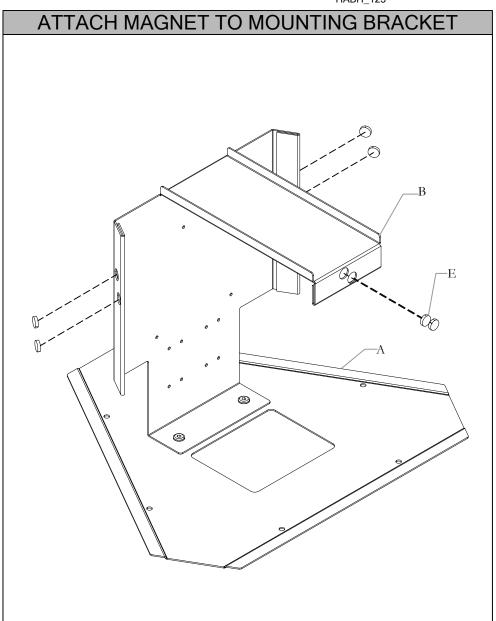
G - ST-#10-32x0.375_NI_TS_QD (E07-0084) x 12

Section: **HEIGHT ADJUSTABLE BENCH**

Description: CABLE RISER, 120





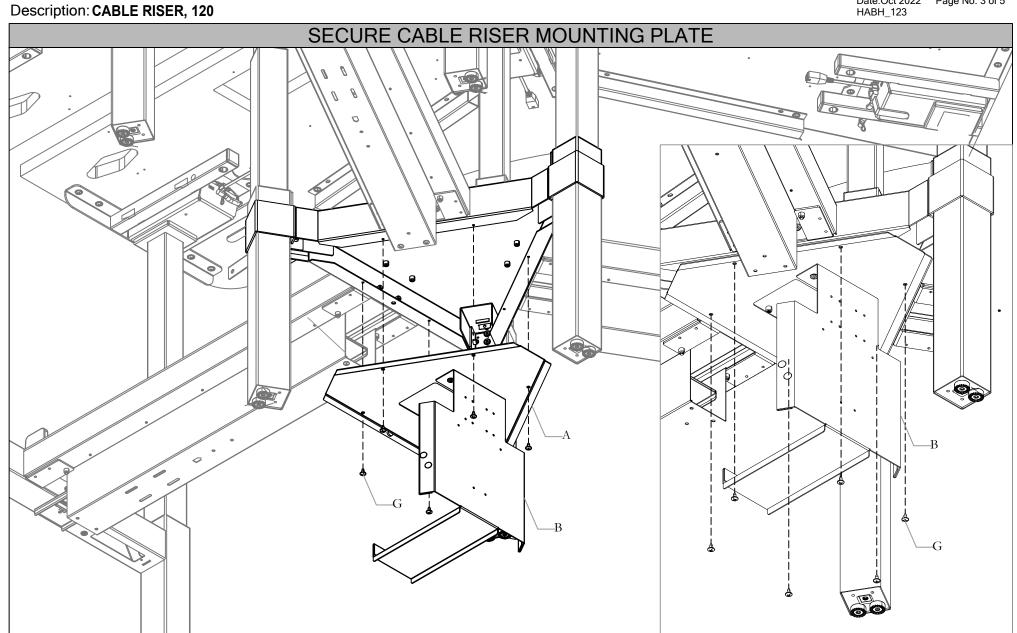


STEP 1: Attach Cable Riser Mounting bracket to Cable Riser Mounting Plate Assy

STEP 2: Attach magnet to the Mounting Bracket

Date:Oct 2022 Page No: 3 of 5 HABH_123

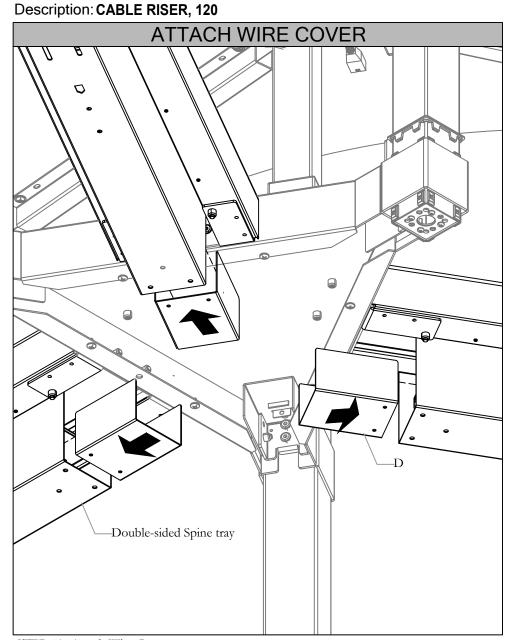
Section: **HEIGHT ADJUSTABLE BENCH**

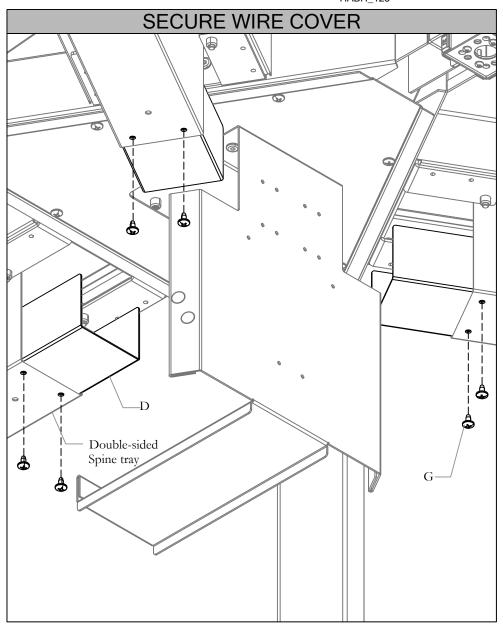


STEP 3: Secure Cable Riser Mounting PLate

Section: SECURE WIRE COVER

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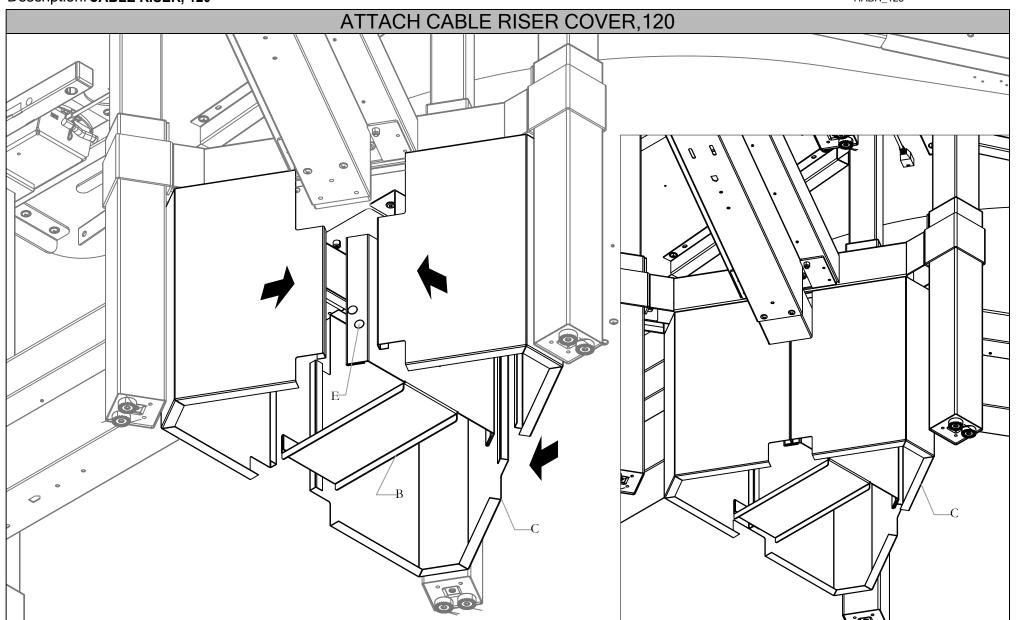
STEP 4B: Secure Wire cover

STEP 4A: Attach Wire Cover

NOTE: Cable riser mounting bracket is hidden for sake of illustration

Date:Oct 2022 Page No: 5 of 5 HABH_123

Section: **HEIGHT ADJUSTABLE BENCH** Description: CABLE RISER, 120



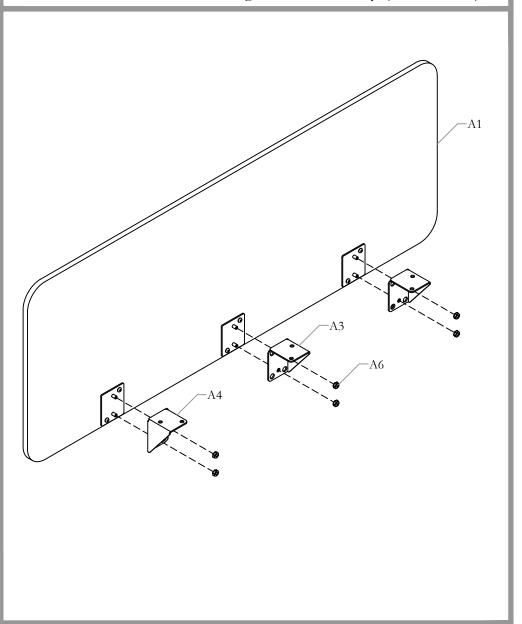
STEP 5: Attach Cable Riser Cover to the Cable Riser Mounting Plate

Section: HISPACE CASUAL SPACE DIVISION

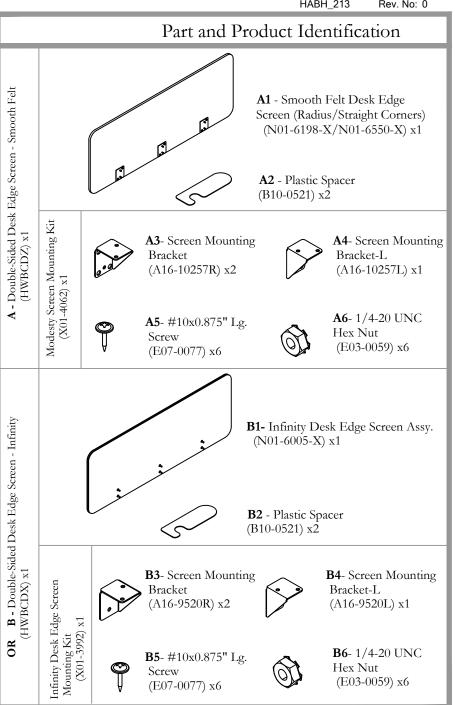
Description: DOUBLE-SIDED DESK EDGE SCREENS

Double-Sided Desk Edge Screen Smooth Felt (HWBCDZ)

Double-Sided Desk Edge Screen Infinity (HWBCDX)



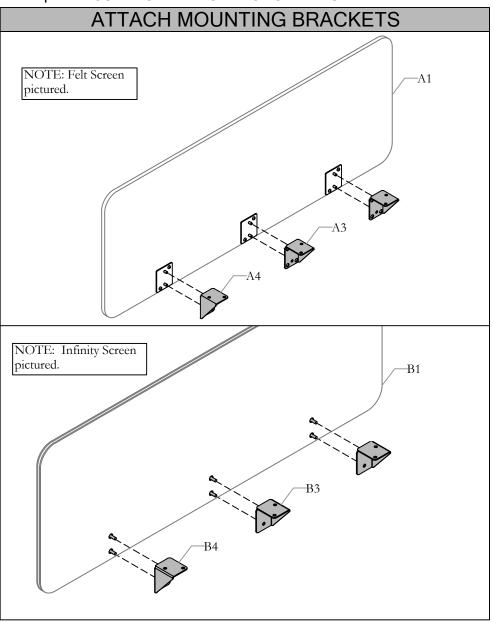


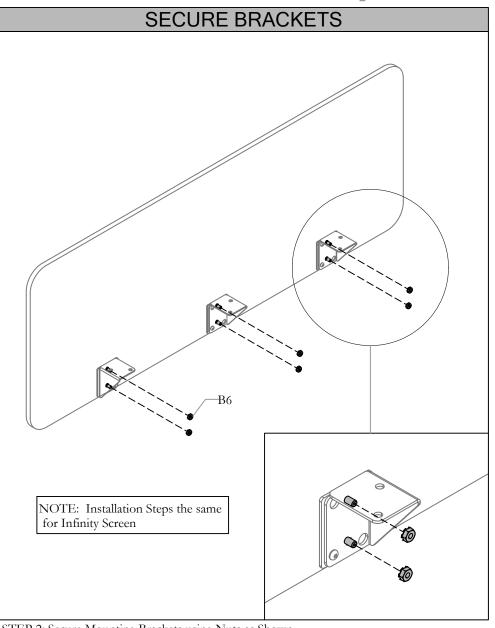


Section: HISPACE CASUAL SPACE DIVISION

Description: DOUBLE-SIDED DESK EDGE SCREENS







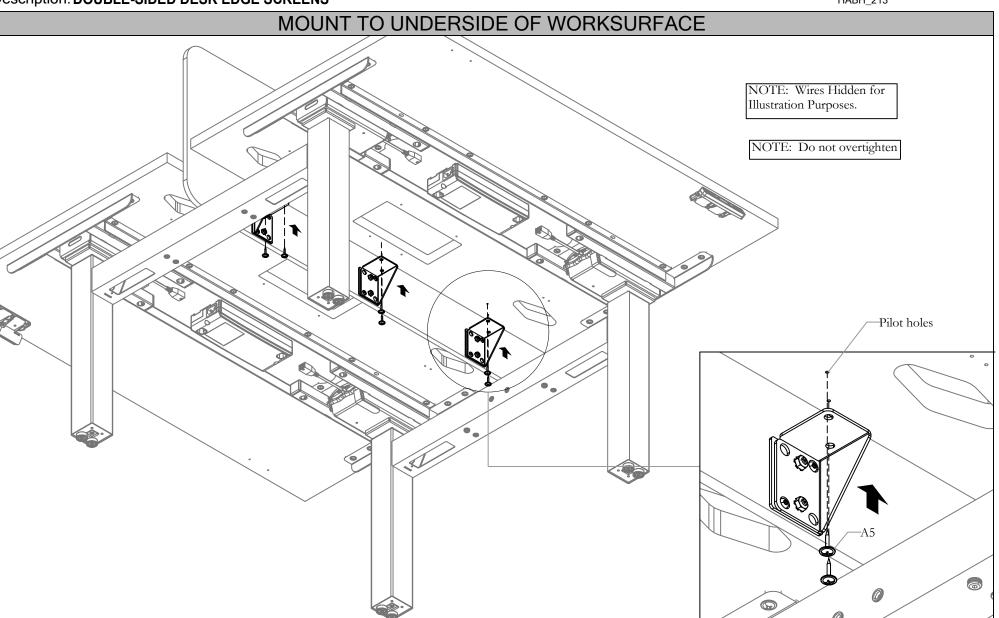
STEP 1: Attach Mounting Bracket to the Screen as Shown.

STEP 2: Secure Mounting Brackets using Nuts as Shown

Section: HISPACE CASUAL SPACE DIVISION

Description: DOUBLE-SIDED DESK EDGE SCREENS

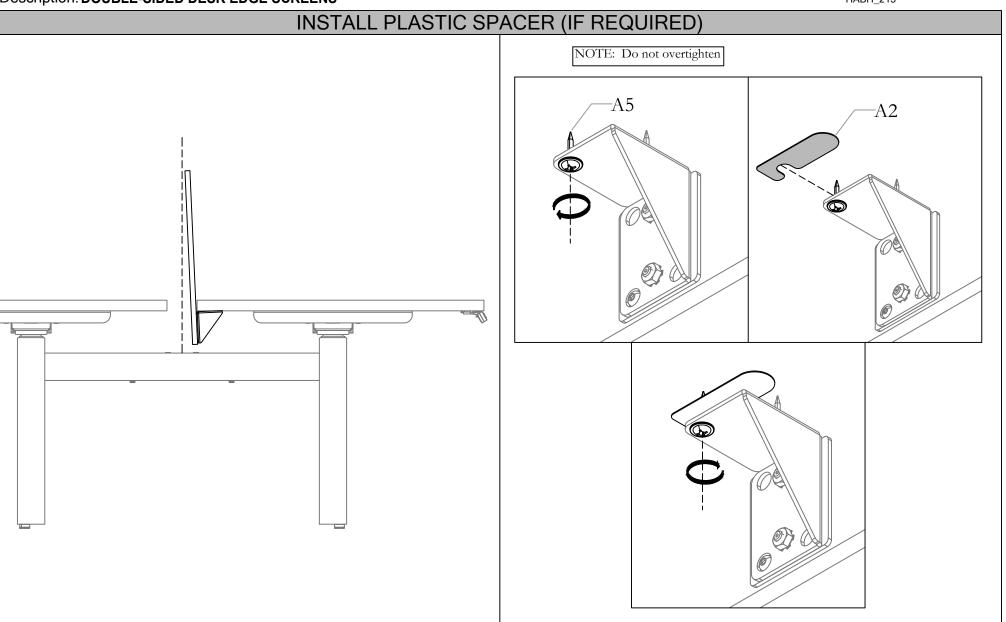




STEP 3: Attach Screen assembly to the underside of the Worksurface using provided screws.

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Section: HISPACE CASUAL SPACE DIVISION Description: DOUBLE-SIDED DESK EDGE SCREENS

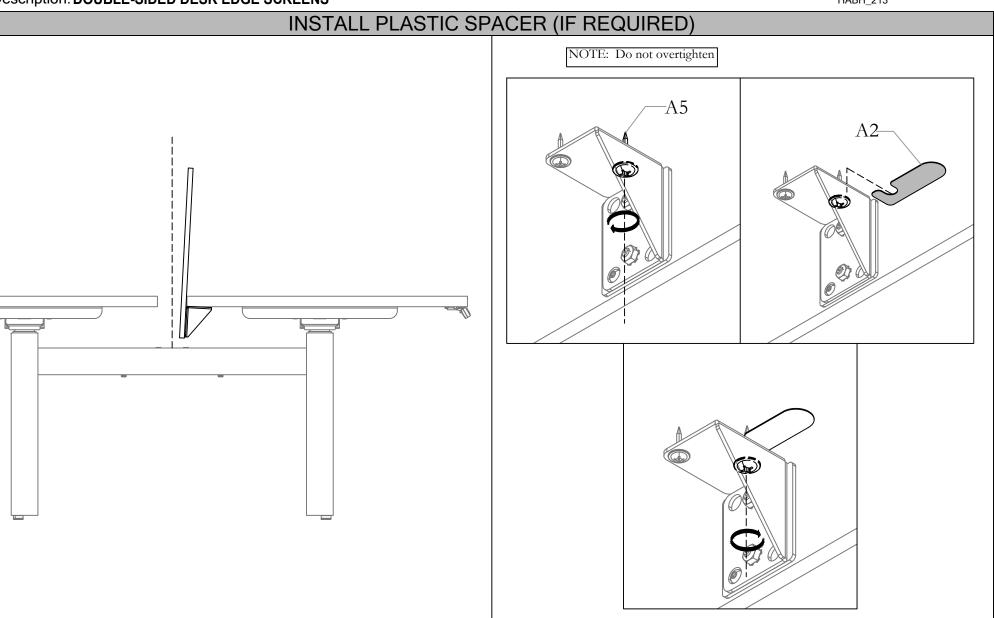


STEP (Optional): If the screen is tilting Outwards, Loosen the Front Wood Screw, Place the Plastic Spacer and Tighten the Wood Screw.

Section: HISPACE CASUAL SPACE DIVISION

Description: DOUBLE-SIDED DESK EDGE SCREENS

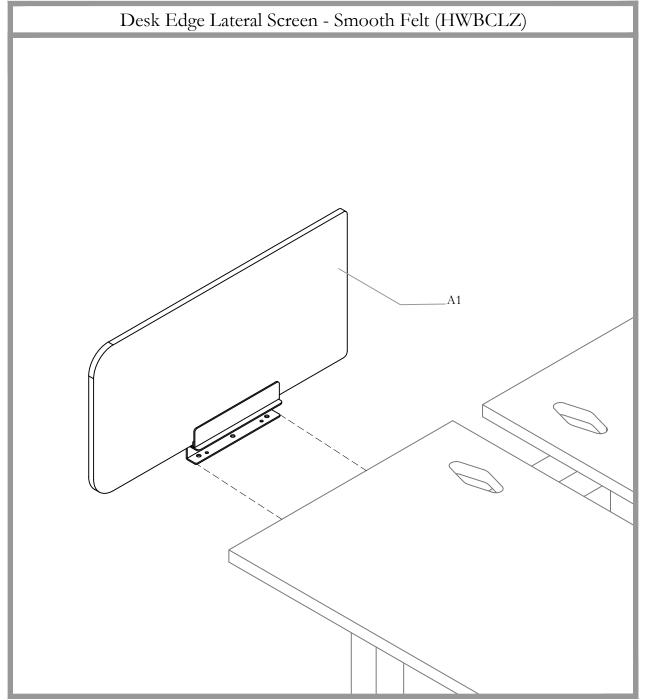




STEP (Optional): If the screen is tilting Inwards, Loosen the Back Wood Screw, Place the Plastic Spacer and Tighten the Wood Screw.

Section: HISPACE CAUSAL SPACE DIVISON

Description: DESK EDGE LATERAL SCREEN-SMOOTH FELT

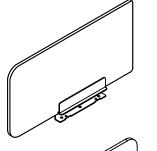




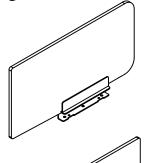
Date: May 2022 Page No: 1 of 3 HABH_214 Rev. No: 0

Part and Product Identification

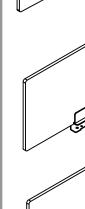
A - HAB Smooth Felt Lateral (HWBCLZ)



A1 - HAB Desk Edge Lateral Screen with Radius Corner $(N01-6415L\42\X\E)x1$

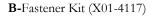


A2- HAB Desk Edge Lateral Screen with Radius Corner $(N01-6415R\42\X\E)x1$



A3 - HAB Desk Edge Lateral Screen with Straight Corner $(N01-6414L\42\X\X)x1$







B1 - M10x0.875" LG. Screw Quad Pan Washer (E07-0077) x2

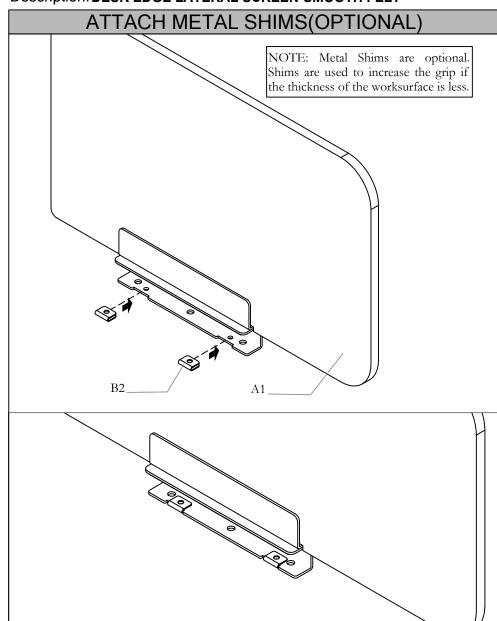


B2 - Metal Shim (A16-10896) x2

Section: HISPACE CAUSAL SPACE DIVISON

Description: DESK EDGE LATERAL SCREEN-SMOOTH FELT





ALIGN SCREEN TO THE WORKSURFACE NOTE: Bracket without shims is shown.

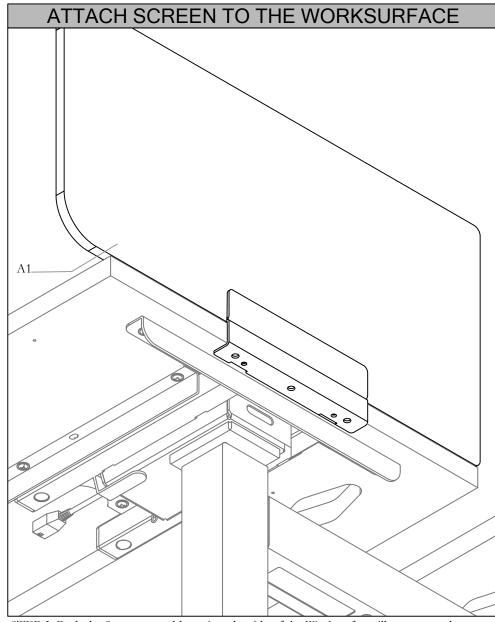
STEP 1: Attach Metal shims to the bracket (optional) as shown in the figure.

STEP 2: Align the rear end of Smooth felt Lateral Screen flush with the rear of the Worksurface

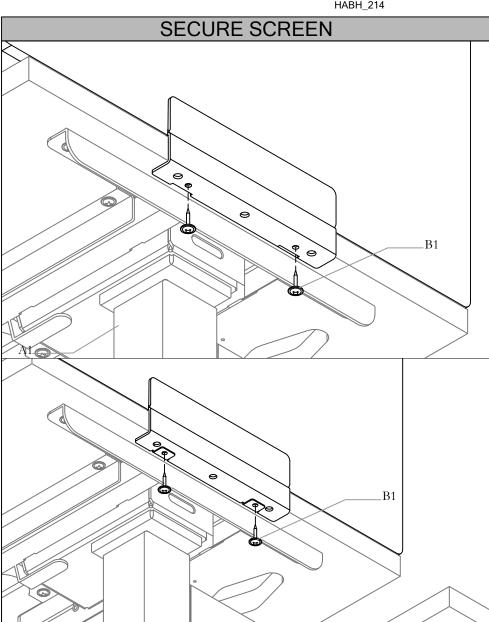
Section: HISPACE CASUAL SPACE DIVISON

Description: DESK EDGE LATERAL SCREEN-SMOOTH FELT





STEP 3: Push the Screen assembly against the side of the Worksurface till contact as shown.

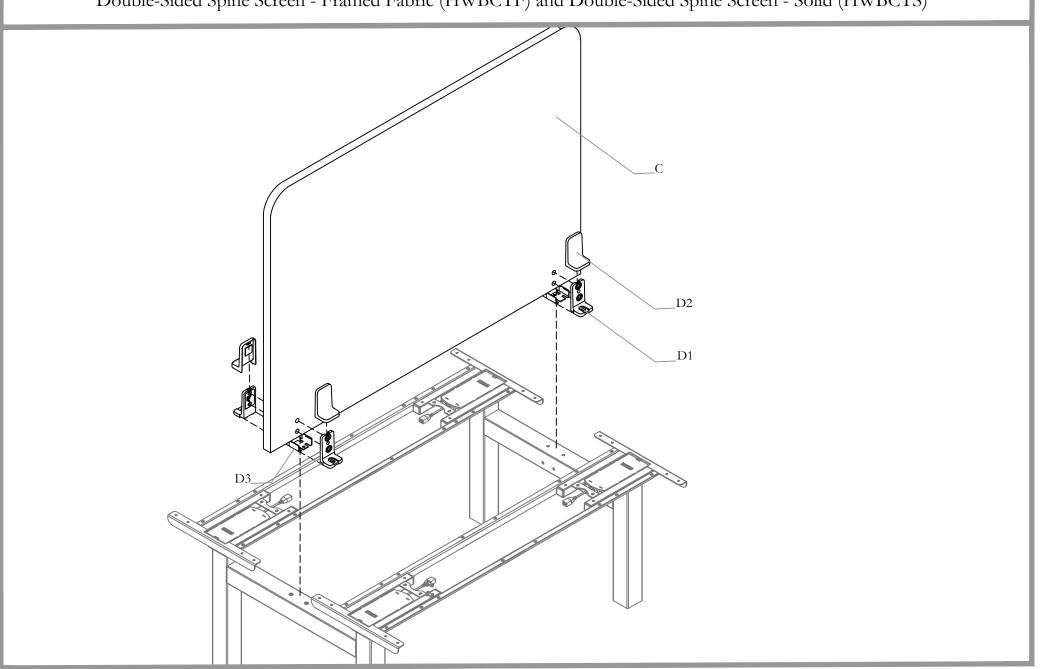


STEP 4: Secure the screen assembly as shown in the figure.

Section: HISPACE CASUAL SPACE DIVISON Description: DOUBLE SIDED SPINE SCREEN



Double-Sided Spine Screen - Framed Fabric (HWBCTF) and Double-Sided Spine Screen - Solid (HWBCTS)



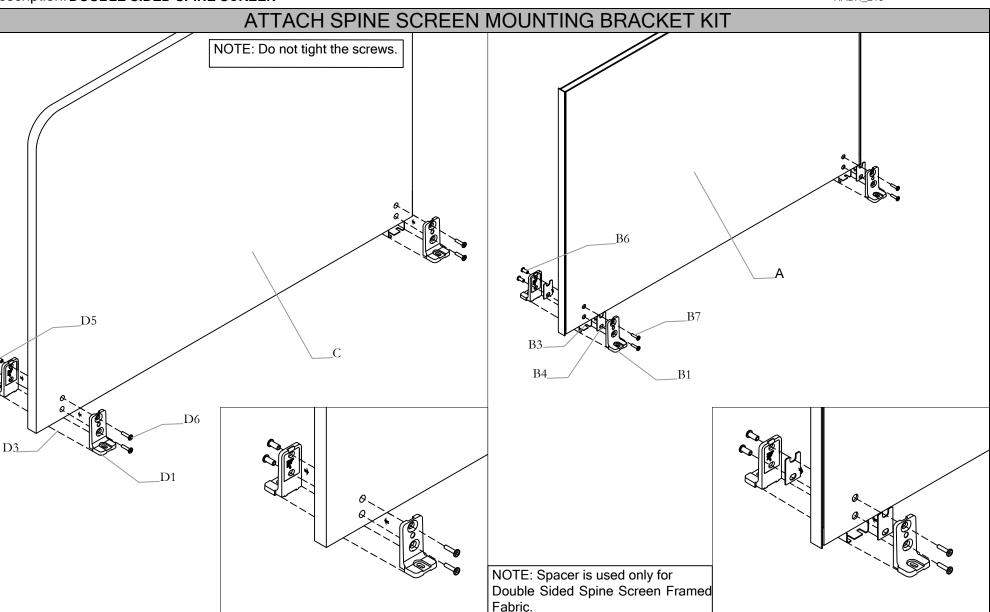
Date: Sept 2021 Page No: 2 of 5 HABH_215 Rev. No: 0

Section: **HISPACE CASUAL SPACE DIVISON** Description: DOUBLE SIDED SPLINE SCREEN

Part and Product Identification							
Double-Sided Spine Screen - For Framed Fabric(HWBCTF) x1	A - Spine Screen Assembly (N01-6008-X)x1		A - Double-Sided Spine Screen - Framed Fabric (N01-6008-X) x1		C - Double Sided Spine Screen-Solid (C07-8072X-X)		C - Double-Sided Spine Screen Solid (C07-8072X-X) x1
	B- Spine Screen Mounting Bracket Kit, For Fabric Screen (X01-4042)x1		B 1- Screen Mounting Bracket (A25-0757) x4	BCTF) x1	1-3981)x1		D1 - Screen Mounting Bracket (A25-0757) x4
			B2 - Screen Mounting Bracket Cover (A25-0758) x4	 Double-Sided Spine Screen - Solid (HWBCTF) x1	For Thick Screen (X01		D2 - Screen Mounting Bracket Cover (A25-0758) x4
			B3 - Bottom Spacer (A16-9465) x2	 ole-Sided Spir	D- Spine Screen Mounting Bracket Kit, For Thick Screen (X01-3981)x1		D 3- Bottom Spacer (A16-9465) x2
			B4 - Spacer (A16-10195) x4	Doul			DA MAYA OVAA
		©	B5 - M6X1.0X16mm (E01-1409) x4			Ü	D4 - M6X1.0X16mm (E01-1409) x4
		9	B6 - M6X1.0X18mm (E03-1044) x4			Q	D5 - M6X1.0X18mm (E03-1044) x4
		9	B7 - M6X1.0X25mm (E03-1408) x4			9	D6 - M6X1.0X25mm (E03-1408) x4

Section: HISPACE CASUAL SPACE DIVISON Description: DOUBLE SIDED SPINE SCREEN

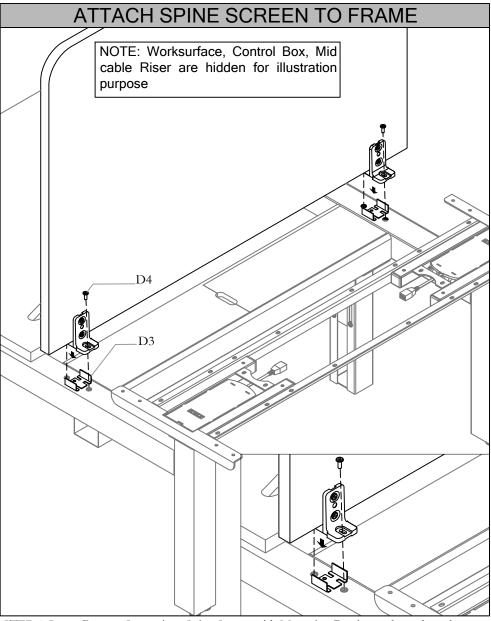




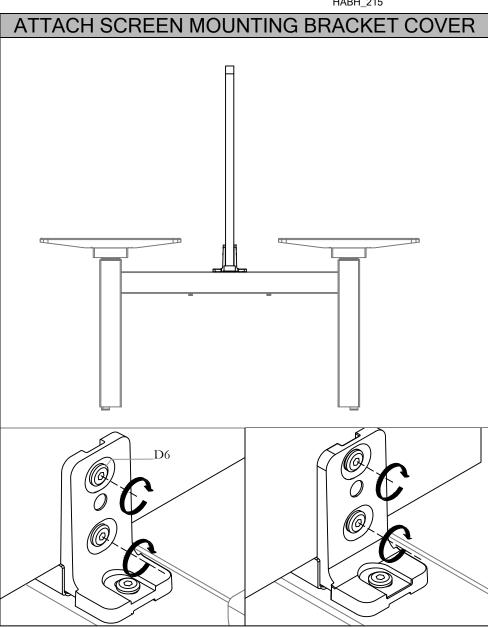
STEP 3: Attach Mounting Bracket Cover on the Spine Screen and secure with fasteners as shown.

Section: HISPACE CASUAL SPACE DIVISON Description: DOUBLE SIDED SPINE SCREEN





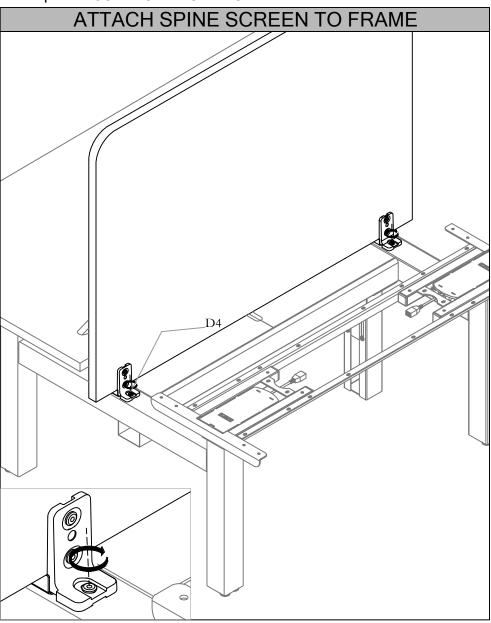
STEP 4: Insert Bottom Spacer into Spine Screen with Mounting Bracket and attach to the Frame as shown. Secure the screen with fasterners.

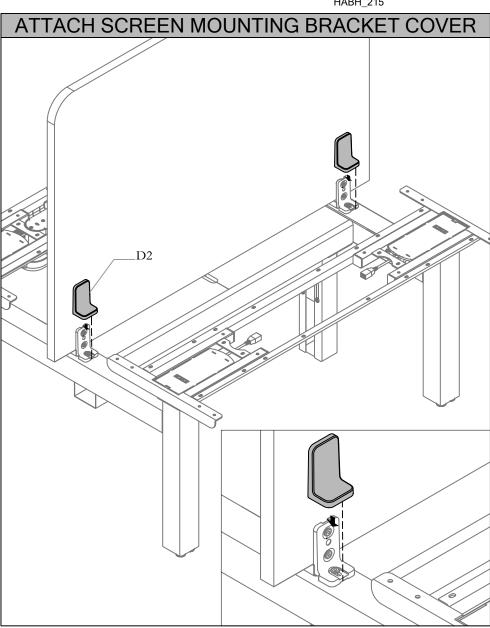


STEP 5: Make sure screen is aligned properly, and tight screws as shown.

Section: HISPACE CASUAL SPACE DIVISON Description: DOUBLE SIDED SPINE SCREEN







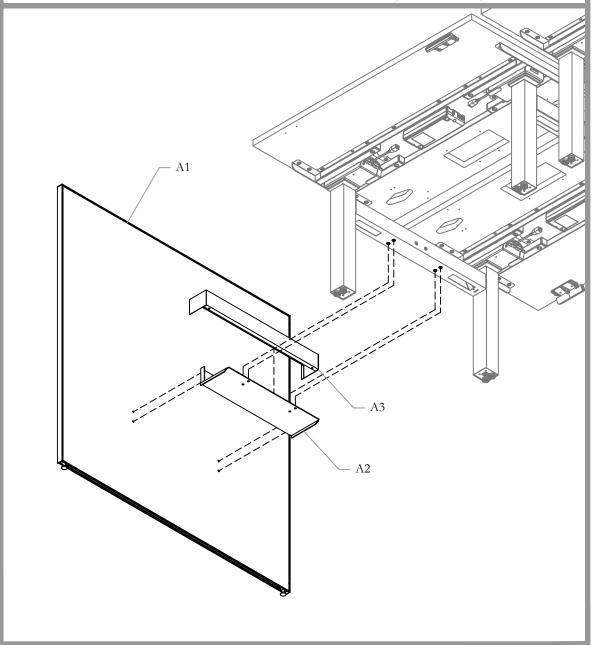
STEP 6: Fully tighten the screws after screen is aligned properly.

STEP 7: Attach Screen Mounting Bracket Cover on Screen Mounting Bracket as shown.

Section: HISPACE CASUAL SPACE DIVISION

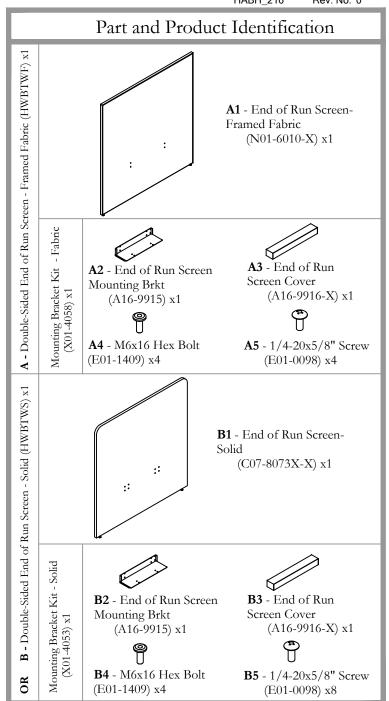
Description: END OF RUN SCREENS

Double-Sided End of Run Screen - Framed Fabric (HWBTWF)
Double-Sided End of Run Screen - Solid (HWBTWS)





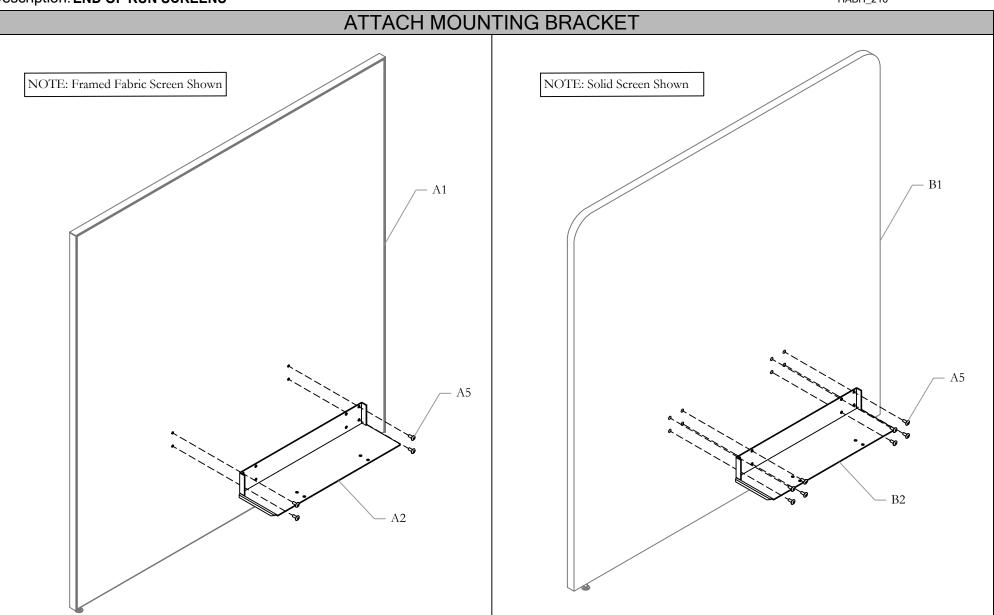
Date: Sept 2021 Page No: 1 of 5



Section: HISPACE CASUAL SPACE DIVISION

Description: END OF RUN SCREENS



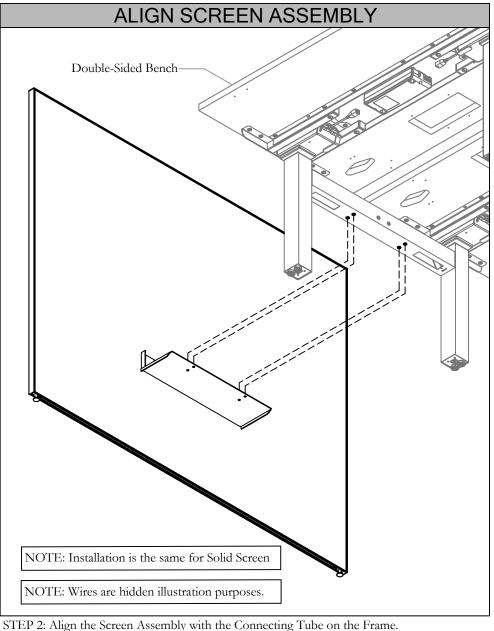


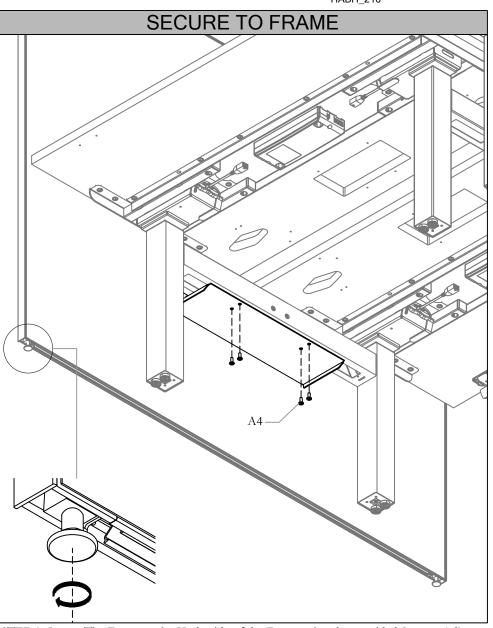
STEP 1: Attach and secure the Mounting Bracket to the Screen as shown.

Section: HISPACE CASUAL SPACE DIVISION

Description: END OF RUN SCREENS





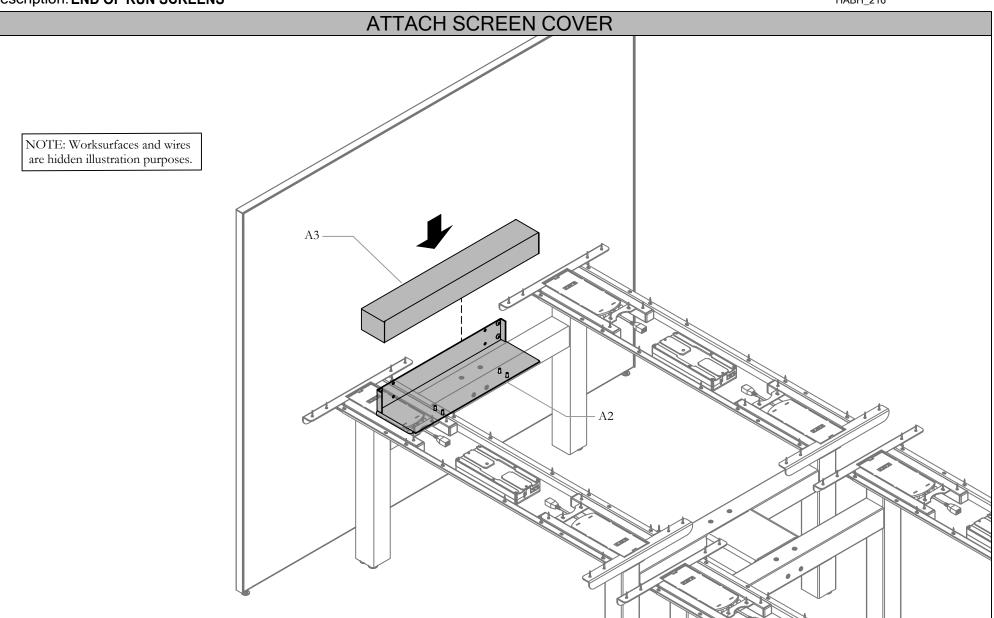


STEP 3: Secure The Frame to the Underside of the Frame using the provided Screws. Adjust Leveller Bolts as needed by rotating.

Section: HISPACE CASUAL SPACE DIVISION

Description: END OF RUN SCREENS



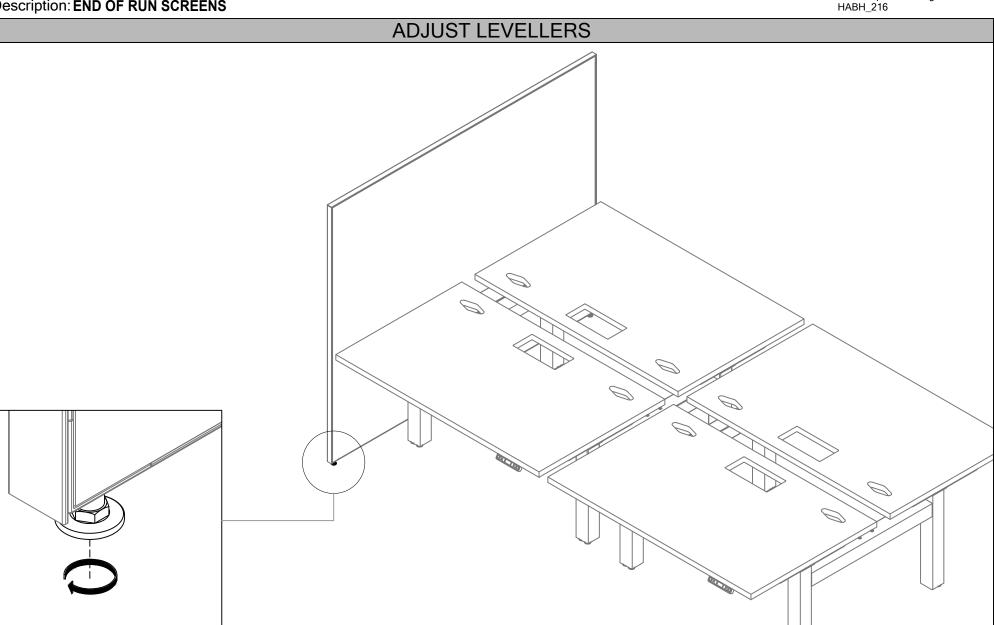


STEP 4: Attach the Screen Cover onto the Mounting Bracket by placing in from the top.

Section: HISPACE CASUAL SPACE DIVISION

Description: END OF RUN SCREENS

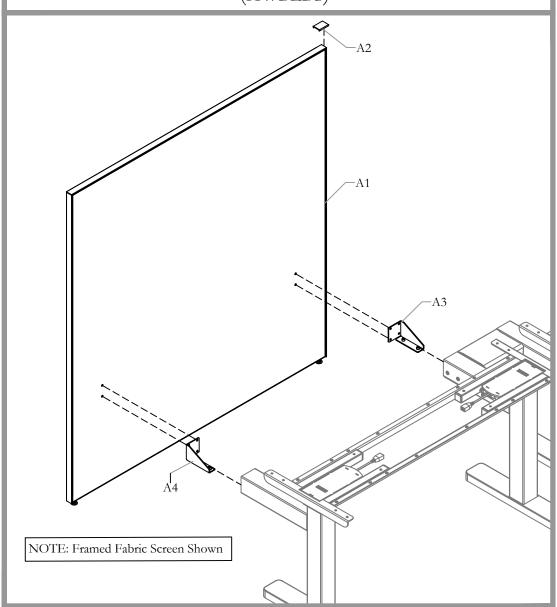




STEP 5: Adjust the Levellers as needed to ensure the Screen rests properly on the floor.

Section: HISPACE CASUAL SPACE DIVISION Description: SINGLE-SIDED CORRIDOR SCREENS

> Single-Sided Corridor Screen - Framed Fabric (HWBLSF), Single-Sided Corridor Screen - Solid (HWBLSS) hiSpace Single-Sided Corridor Screen Alignment Clip - Solid (HWBLBS)



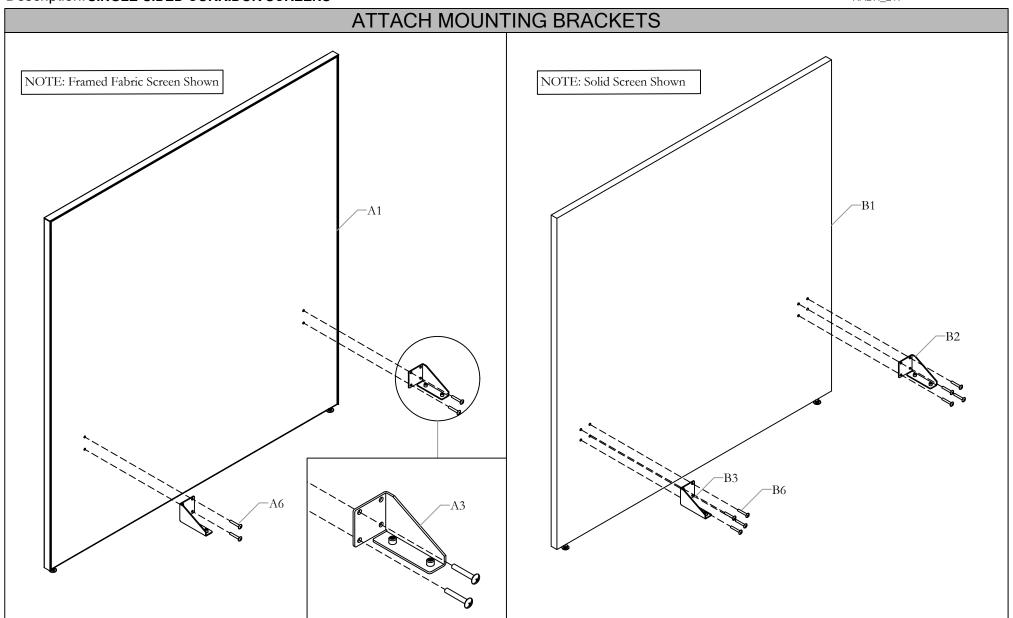


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Part and Product Identification A1 - Single-Sided Corridor Screen-Framed Fabric (N01-6226-X) x1 A - Single-Sided Corridor Screen - Framed Fabric (HWBLSF) x1 A2 -Alignment Clip (B02-0870) x1 **A6** - M6x16mm A3 - Corridor Screen Chrome Screw Mounting Brkt (E01-1409) x4 (N01-5183L) x1 A4 - Corridor Screen **A6** - 1/4-20x6/8" Mounting Brkt Machine Screw (N01-5183R) x1 (E01-0098) x4 **B1** - Single-Sided Corridor Screen-Solid Single-Sided Corridor Solid (HWBLSS) x1 (C07-7001-X) x1 Single Sided Corridor Screen Mounting Kit (X01-4064) x1 **B4** - M6x16mm B2 - Corridor Screen Mounting Brkt Chrome Screw (E01-1409) x4 (N01-5183L) x1 **B3** - Corridor Screen **B6** - 1/4-20x6/8" Mounting Brkt Machine Screw (N01-5183R) x1 (E01-0098) x8 C1 - Wood Screen C2 - Wood Screen C - Single Sided Corridor Screen Alignment Clip - Solid (HWBLBS) x1 Alignment Plate Alignment (A26-0690) x1 Cover (A26-0691) x1 C3 - #8x6/8" Wood Screw (E07-122) x4

Section: HISPACE CASUAL SPACE DIVISION Description: SINGLE-SIDED CORRIDOR SCREENS

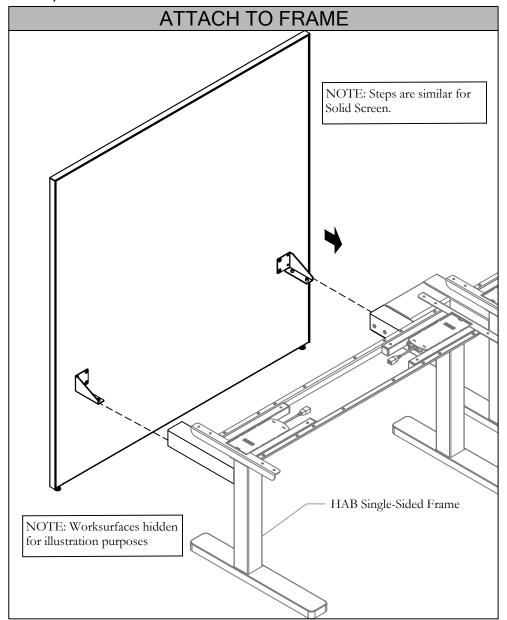




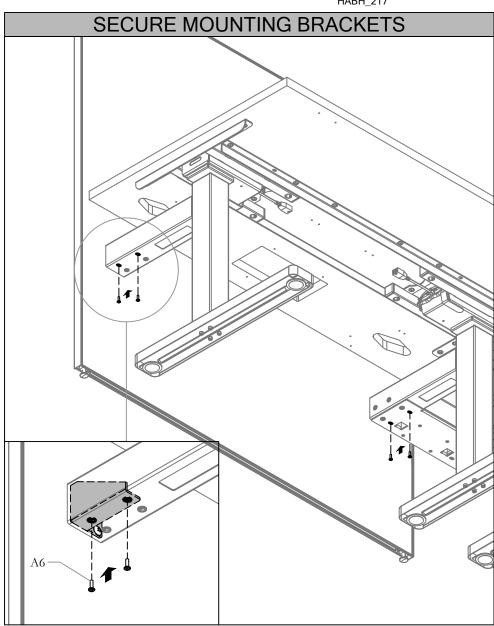
STEP 1: Attach Mounting Brackets to Screen using provided Screws as shown.

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Section: HISPACE CASUAL SPACE DIVISION Description: SINGLE-SIDED CORRIDOR SCREENS



STEP 2: Attach the screen to the frame by inserting Mounting Brackets into the Connecting Tubes of the Frame.

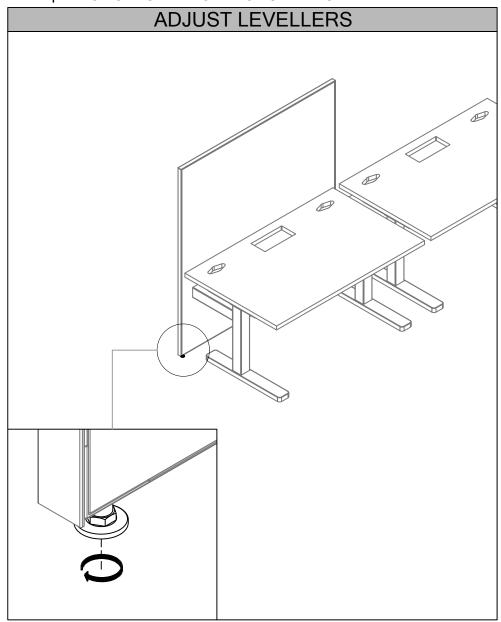


STEP 3: Secure the Mounting Brackets to the frame from the underside of the Connecting Tubes using provided screws.

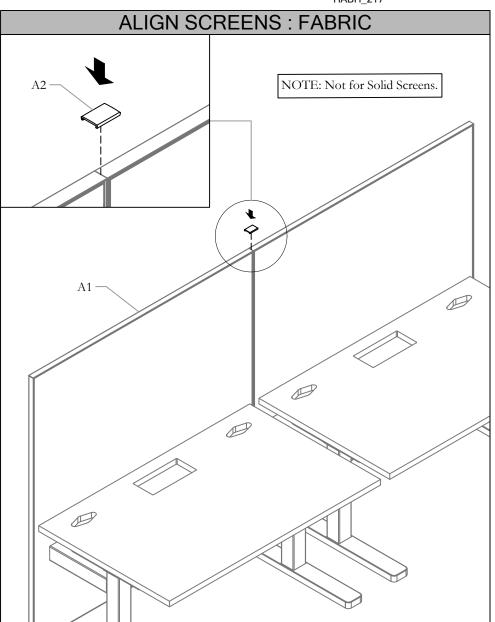
Section: HISPACE CASUAL SPACE DIVISION Description: SINGLE-SIDED CORRIDOR SCREENS



Date: Nov 2022 Page No: 4 of 6 HABH_217



STEP 4: Adjust the Levellers as needed by rotating to ensure the Screen rests properly on the floor.

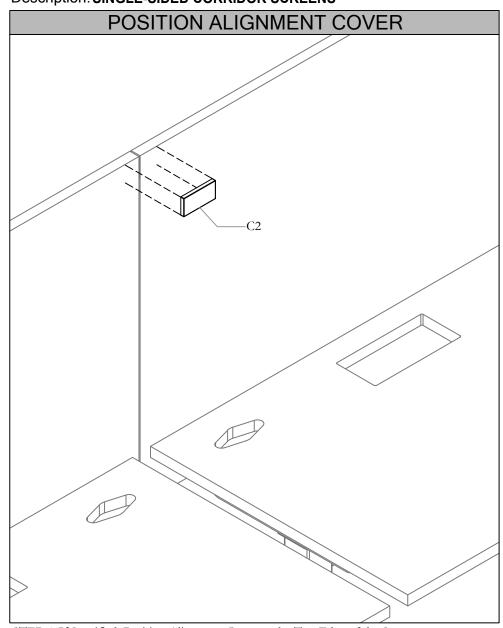


STEP 5: If multiple screens are specified use the Alignment Clip to secure them together by placing on top and snapping in place. Adjust levellers as needed to align screens.

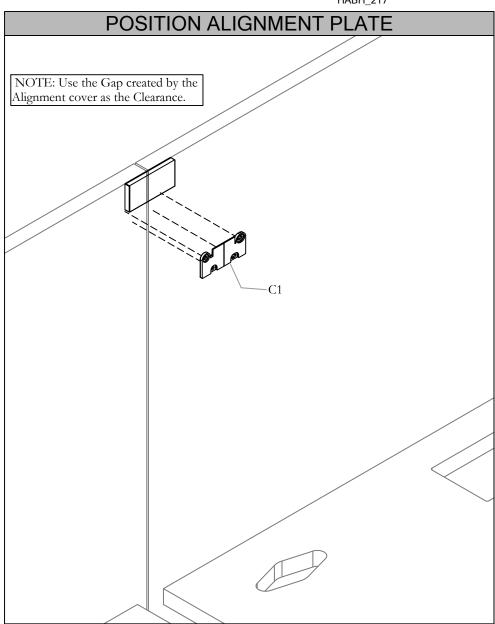
Section: HISPACE CASUAL SPACE DIVISION Description: SINGLE-SIDED CORRIDOR SCREENS



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STEP 6: If Specified, Position Alignment Cover to the Top Edge of the Screen

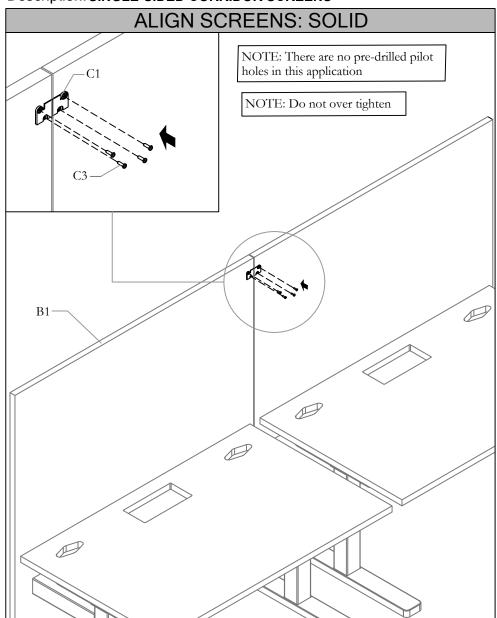


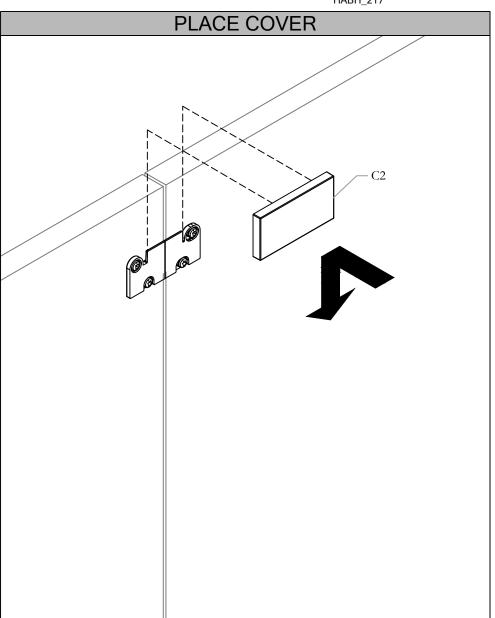
STEP 7: Position the Alignment Plate to the Bottom Edge of the Alignment Cover, use the Alignment Cover as Clearance

Section: HISPACE CASUAL SPACE DIVISION Description: SINGLE-SIDED CORRIDOR SCREENS



Date: Nov 2022 Page No: 6 of 6 HABH_217





STEP 8: Secure the Alignment plate to the screens using the provided Wood Screws.

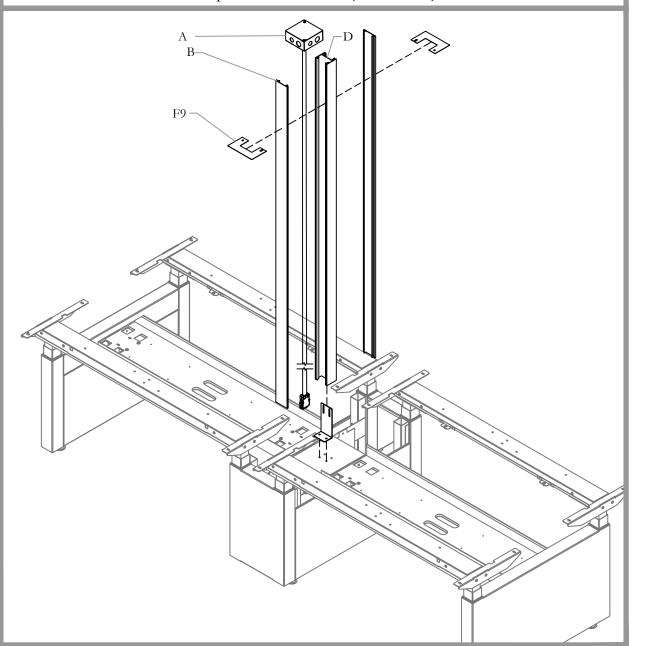
STEP 9: Place the Alignment Cover on the plate and snap in place.

NOTE: There are no pre-drilled pilot holes in this application.

Section: ELECTRICS

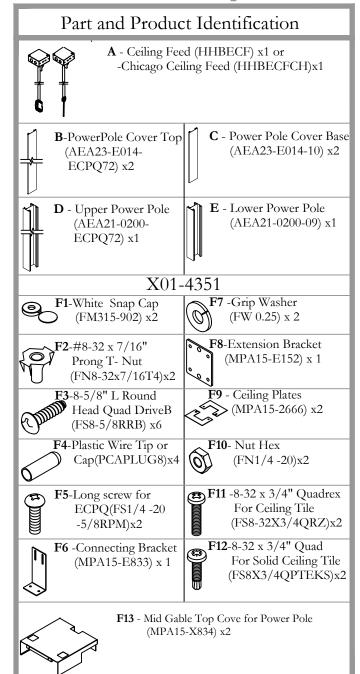
Description: HISPACE - CEILING FEED AND POWER POLE

hiSpace Ceiling Feed (HHBECF), hiSpace Chicago Ceiling Feed (HHBECFCH), hiSpace Power Pole (HHBEPP)



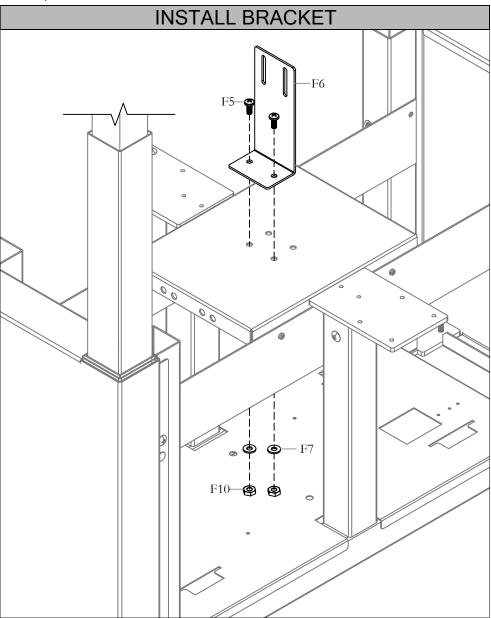


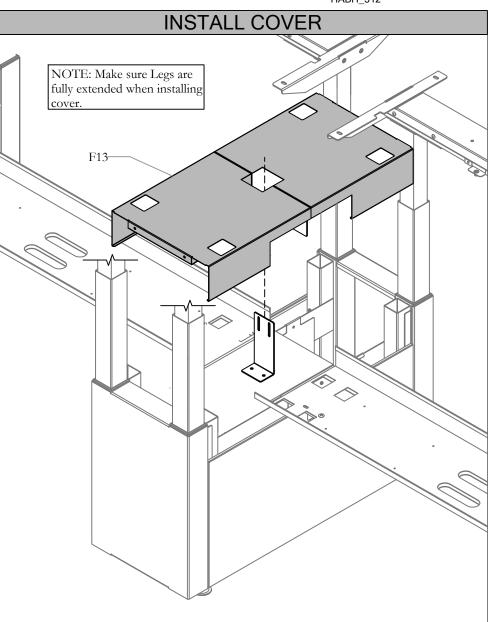
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Section: **ELECTRICS**





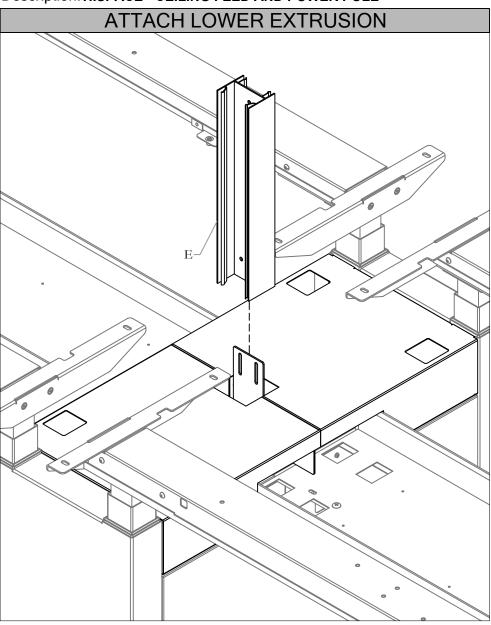


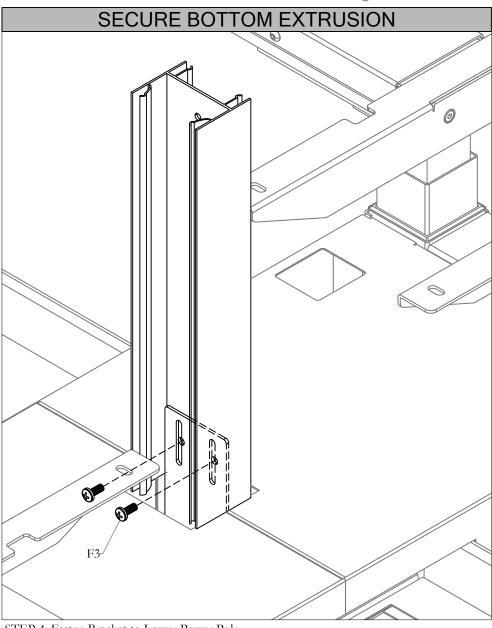
STEP 2: Install Mid Gable Top Cover.

STEP 1: Install Bracket to Mid Gable Top Mounting Plate.

Section: **ELECTRICS**





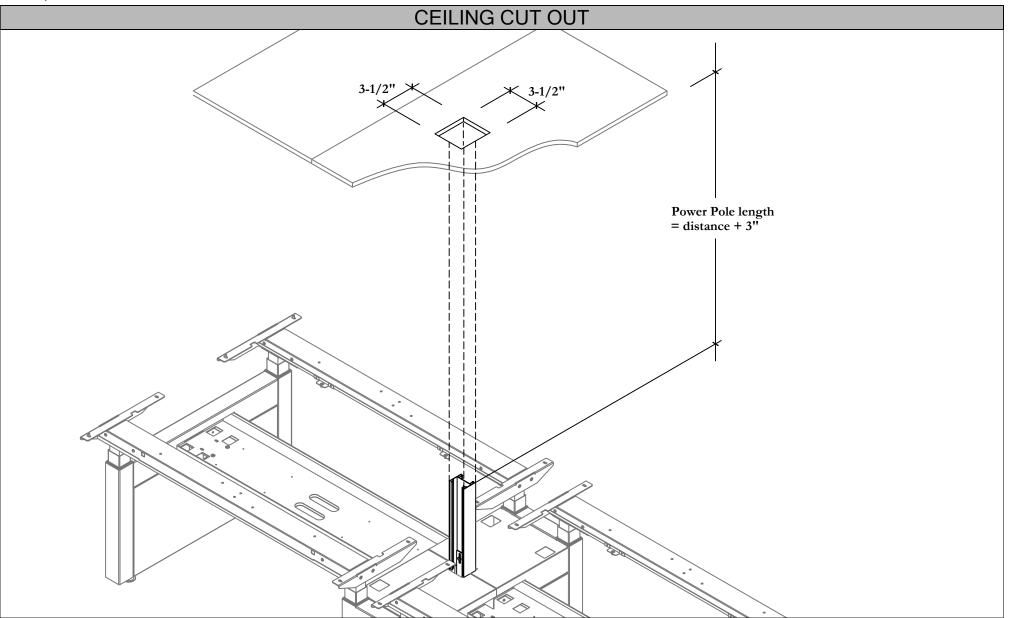


STEP 3: Align and attach Lower Power Pole to Connecting Bracket as shown.

STEP 4: Fasten Bracket to Lower Power Pole.

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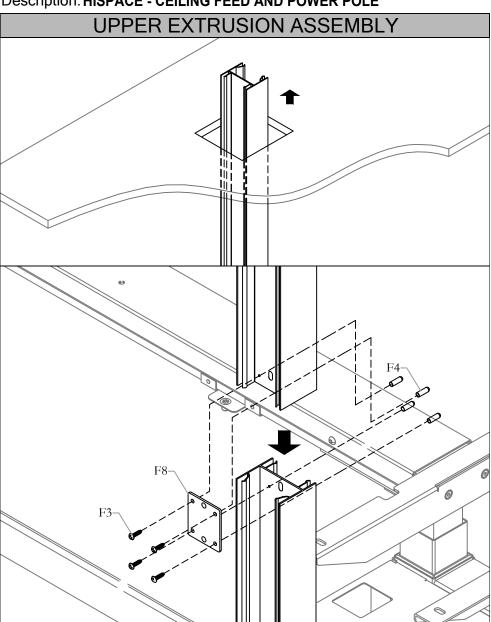
Section: **ELECTRICS**



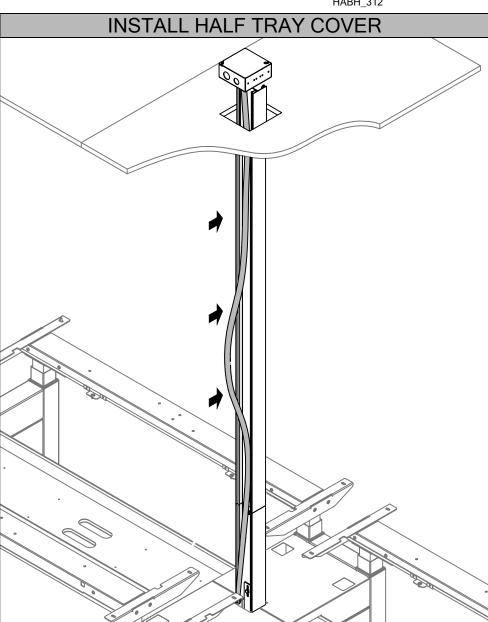
STEP 5: Mark Power Pole position on the ceiling using Plum Bob Line. Cut 3-1/2" x 3-1/2" opening. Measure distance from top of the Lower Power pole Extrusion to the Ceiling. Add approximately 3" to that dimension and cut Power pole and power pole Cover to that measurement.

Section: **ELECTRICS**





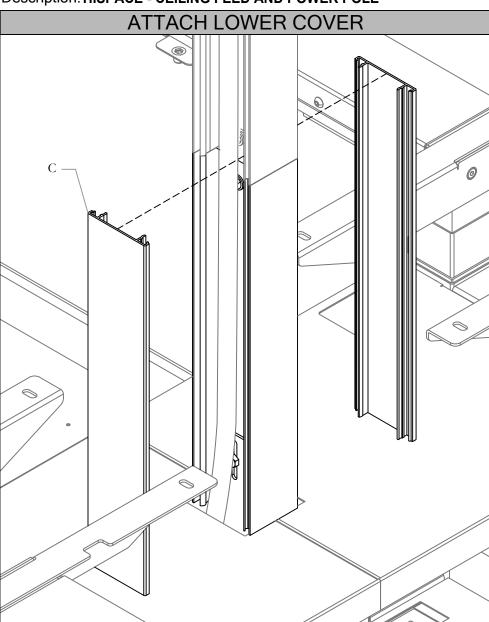
STEP 6: Insert Upper power Pole Extrusion inside ceiling cut-out (uncut edge down). Drop Power Pole Upper Extrusion on the top of Lower Extrusion and connect them together using Connection Plate and Screws.



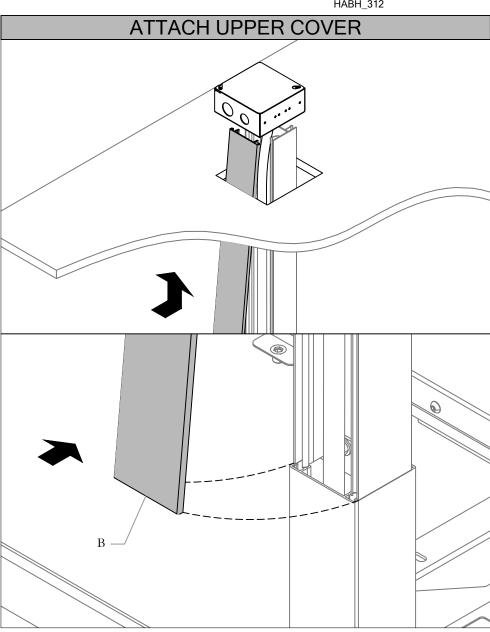
STEP 7: Drop Ceiling Feed cable down through ceiling cut-out down along the Power Pole. Slide Junction Box Bracket inside the Power Pole Extrusion.

Section: **ELECTRICS**





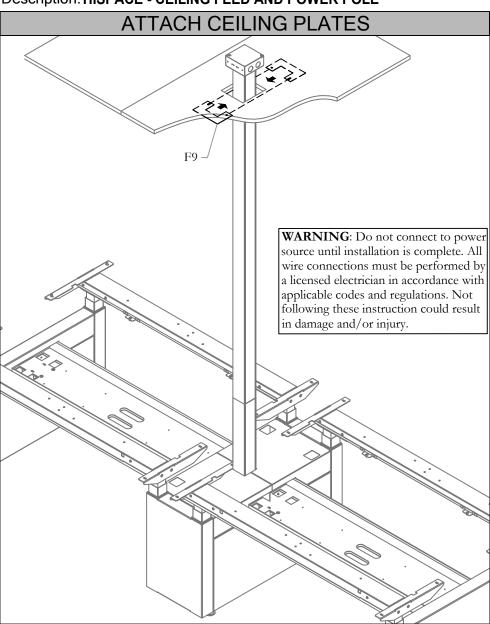
STEP 8: Tuck cable and attach Power Pole Covers by engaging them into Lower Extrusion.

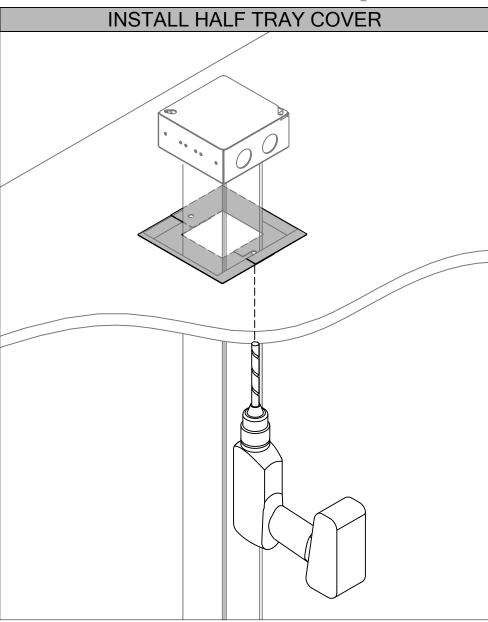


STEP 9: Insert Upper Covers inside ceiling cut-out then engage into Upper Power Pole Extrusion.

Section: **ELECTRICS**







STEP 10: Attach Ceiling Plates to Power Pole under the ceiling.

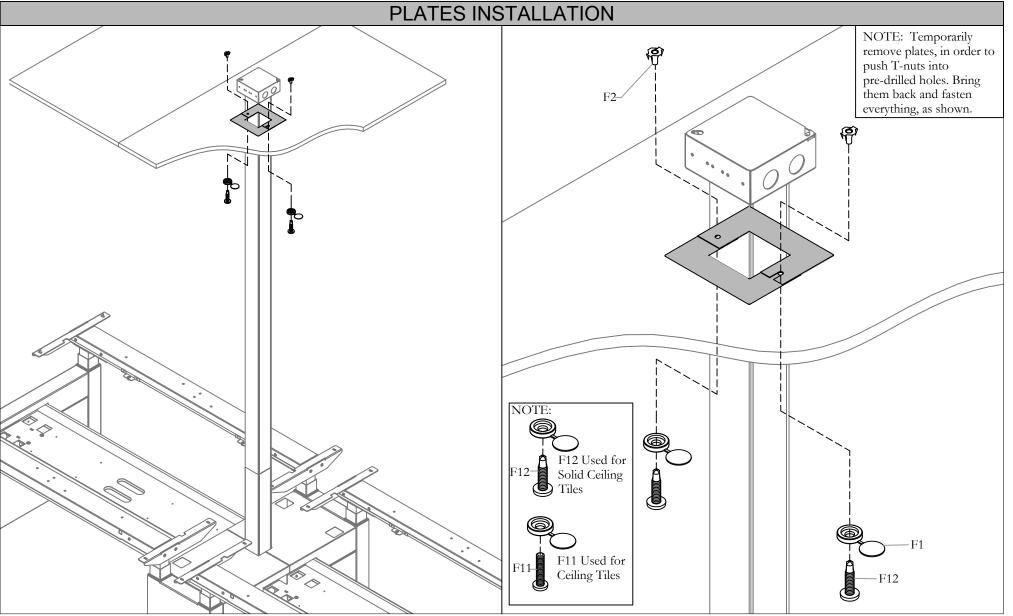
STEP 11: Drill holes for T-nuts using Ceiling Plates as a template to determine location.

Section: **ELECTRICS**

Description: HISPACE - CEILING FEED AND POWER POLE



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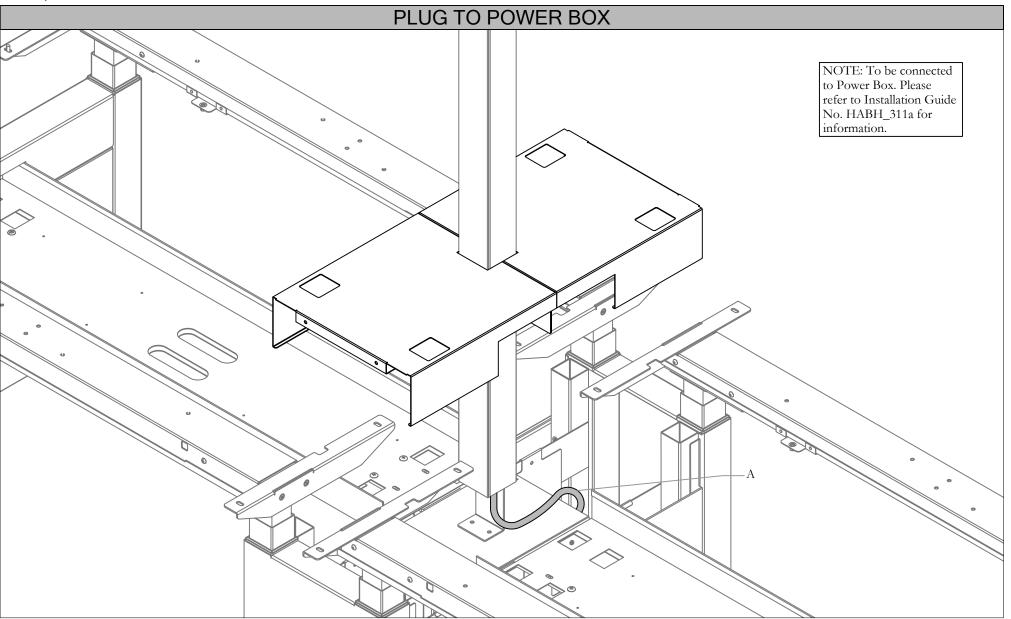
STEP 12: Push T-nuts inside holes from the top of the ceiling tile. Wrap Cover plates around the Power Pole and fasten using hardware provided.

Section: **ELECTRICS**

Description: HISPACE - CEILING FEED AND POWER POLE

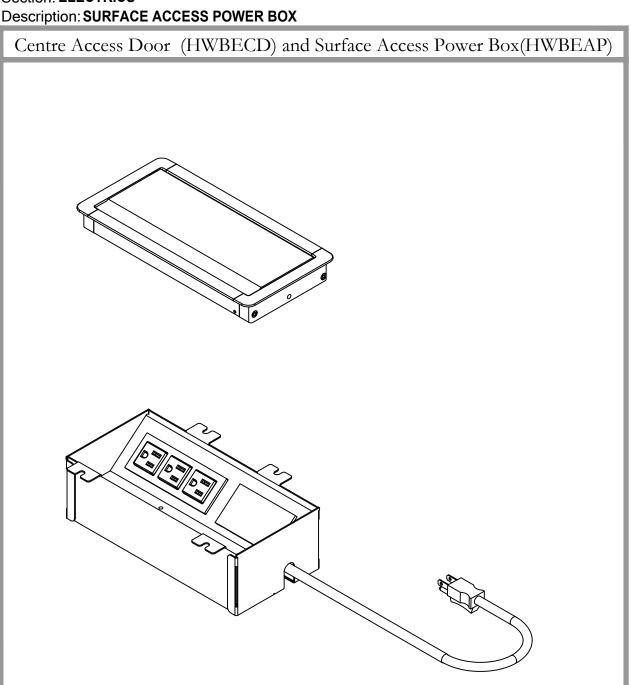


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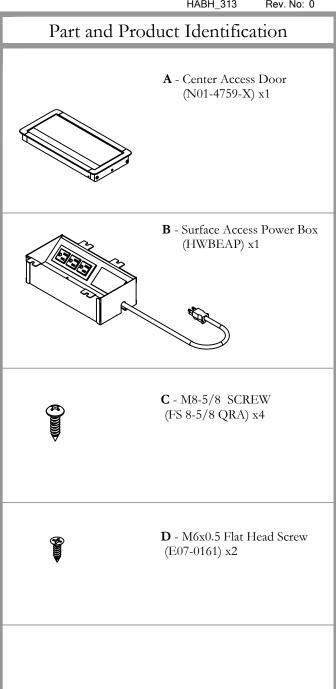


STEP 13: Open Mid-Gable Top Cover and Connect Ceiling Feed to Power Box.

Section: **ELECTRICS**



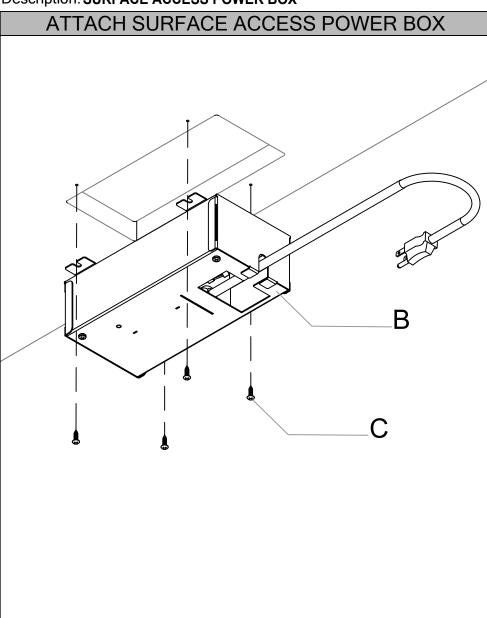


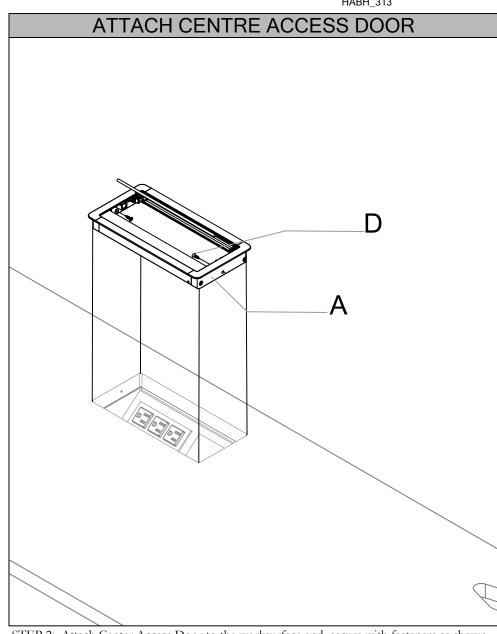


Section: **ELECTRICS**

Description: SURFACE ACCESS POWER BOX







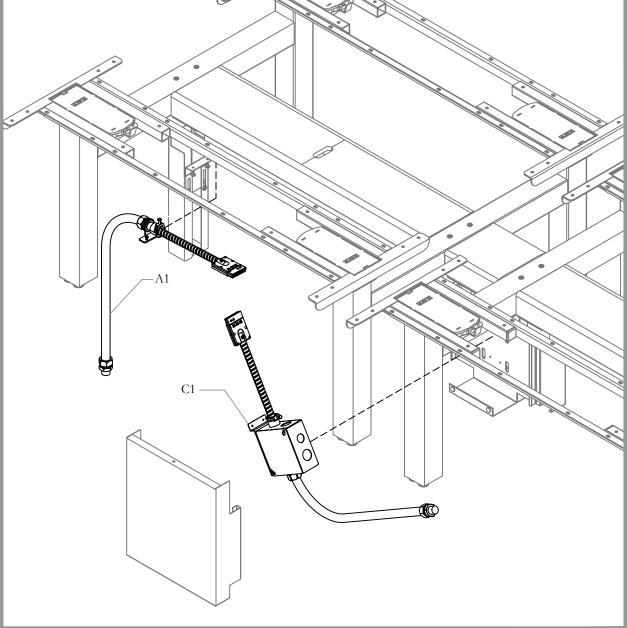
STEP 1: Attach Surface Access Power Box to the worksurface and secure with fasteners as shown.

STEP 2: Attach Center Access Door to the worksurface and secure with fasteners as shown.

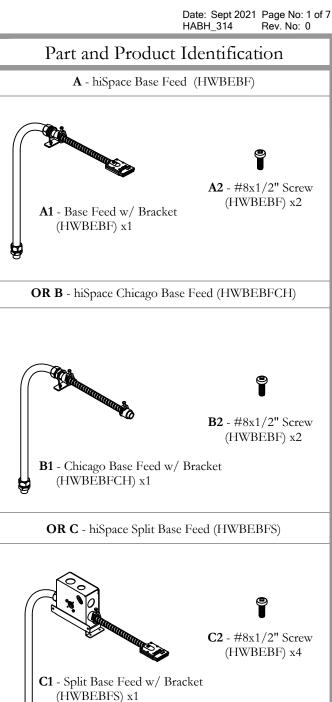
Section: HEIGHT ADJUSTABLE BENCH

Description: ELECTRICS

hiSpace Base Feed (HWBEBF), hiSpace Chicago Base Feed (HWBEBFCH), hiSpace Split Base Feed (HWBEBFS)







Date: Sept 2021 Page No: 2 of 7 HABH_314

Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**

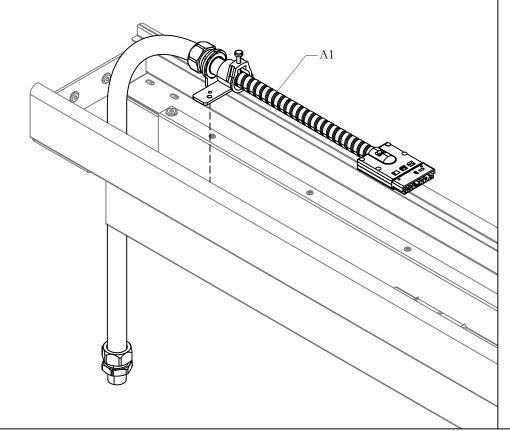
MOUNTING TO SPINE TRAY: INSERT BASE FEED

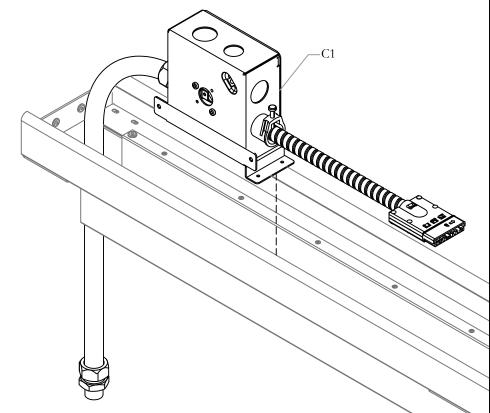
NOTE: When Mounting inside Spine Tray, Installation is the Same for Single-Sided and Double-Sided.

NOTE: Chicago Base Feed follows same steps. However all wiring must be completed by licensed electrician

NOTE: When installing in Spine Tray, Split Feed Box is oriented vertically as shown.

NOTE: Frames hidden for Illustration Purposes.



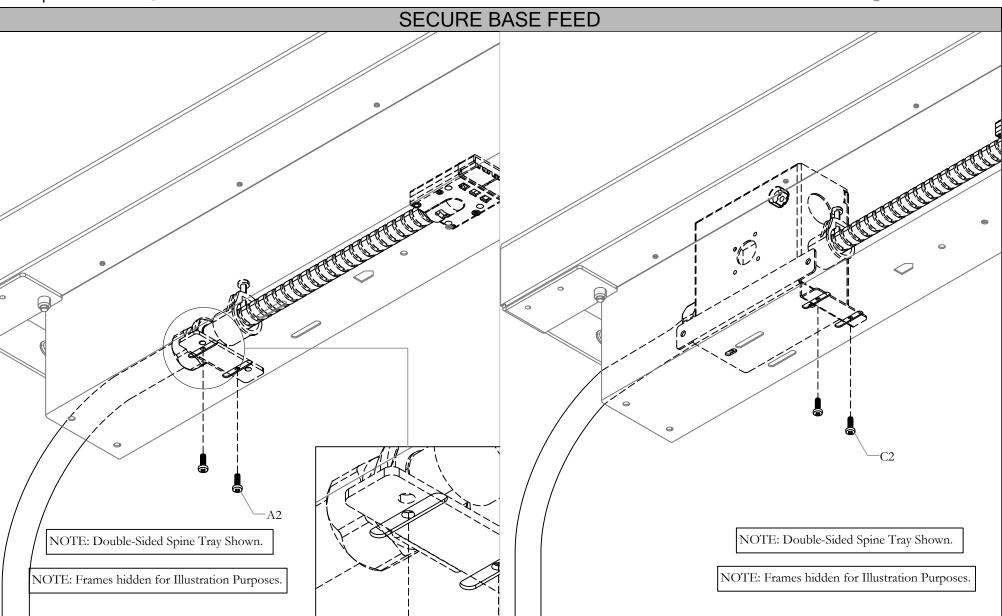


STEP 1: Insert the Base Feed into the Spine Tray.

Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**



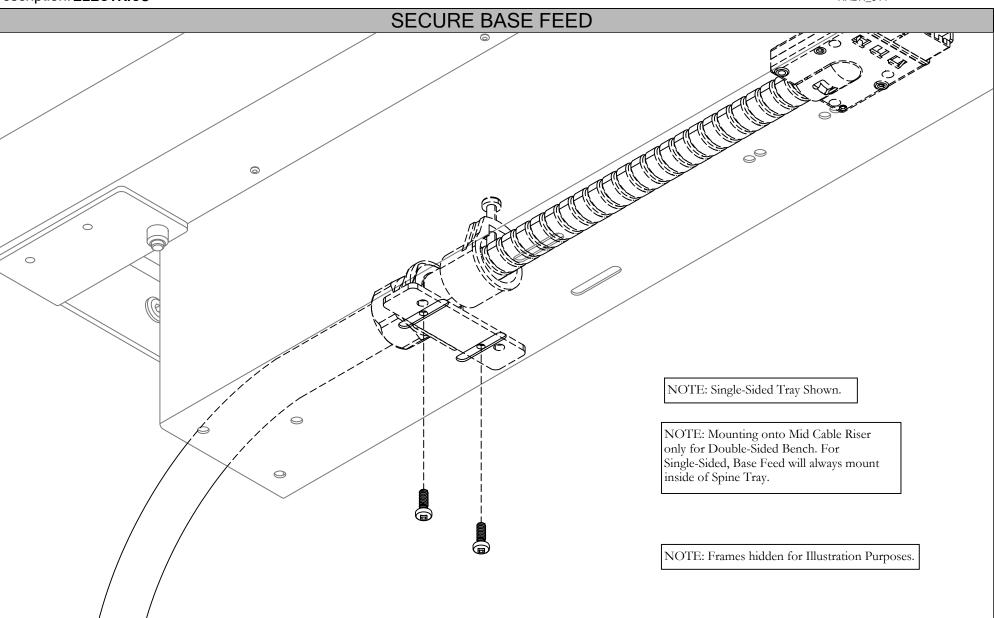


STEP 2: Secure Base feed to Spine Tray from underneath.

Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**

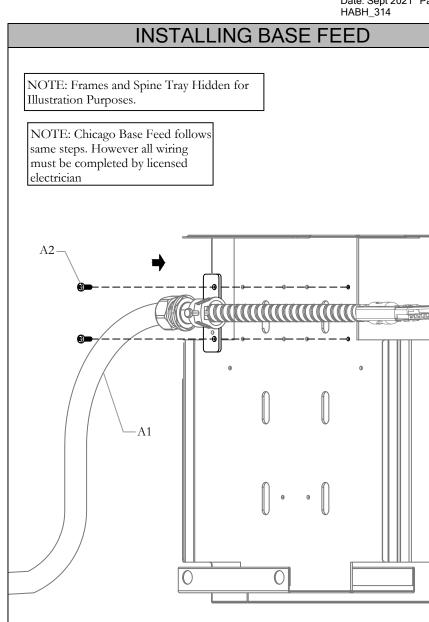




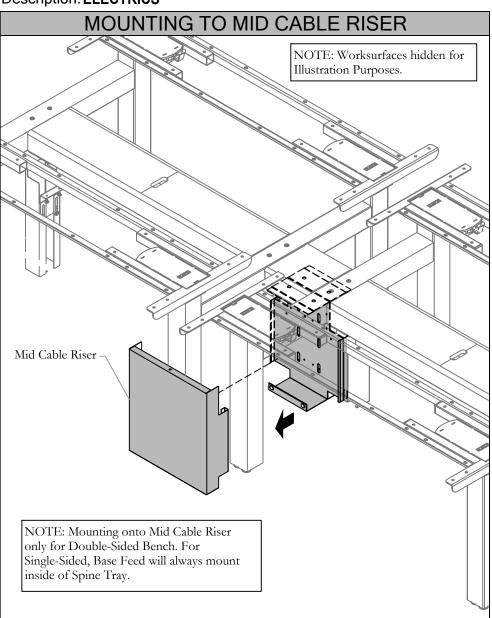
STEP 2b: Secure Base feed to Spine Tray from underneath.

Section: HEIGHT ADJUSTABLE BENCH





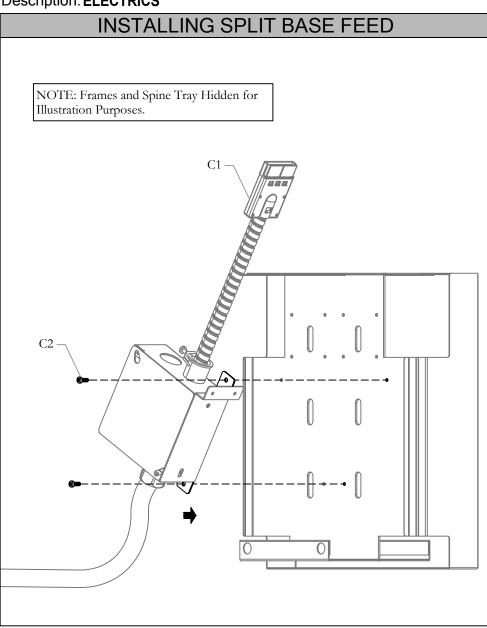
STEP 2a: Mount Base Feed as shown. Depending on desired orientation of Spine Tray, Base feed can be mounted in the opposite direction. (Check arrows inside Spine Tray to confirm orientation.)



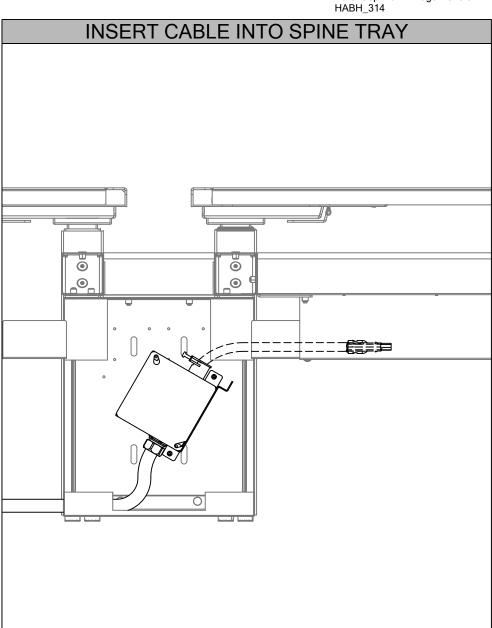
STEP 1: Remove Cover from Mid Cable Riser

Section: HEIGHT ADJUSTABLE BENCH





STEP 2b: Mount Split Base Feed as shown. Depending on desired orientation of Spine Tray, Base feed can be mounted in the opposite direction. (Check arrows inside Spine Tray to confirm orientation.)



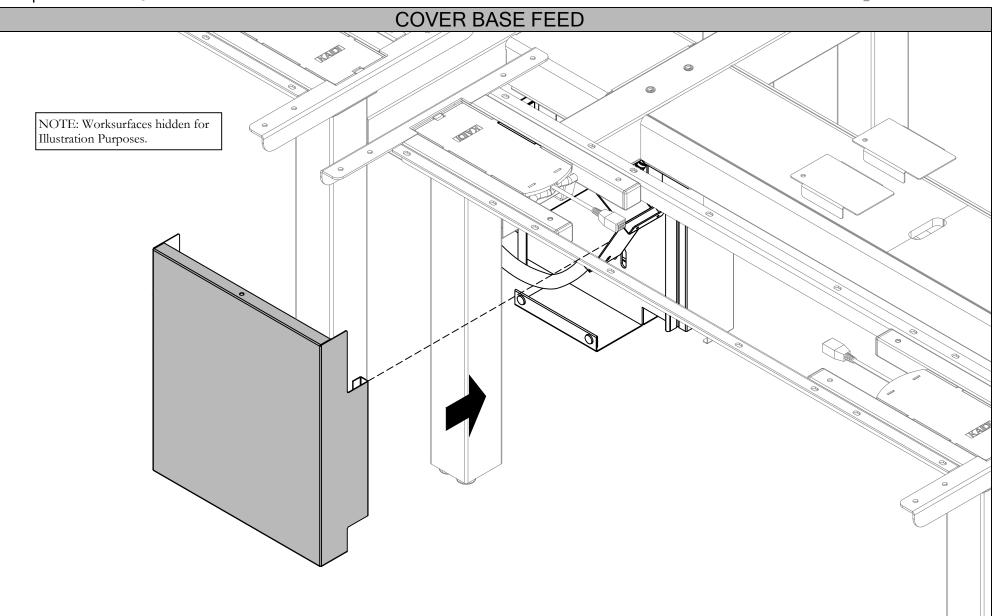
STEP 3: Insert Base Feed cable into the Spine Tray.

Section: **HEIGHT ADJUSTABLE BENCH**

Description: **ELECTRICS**



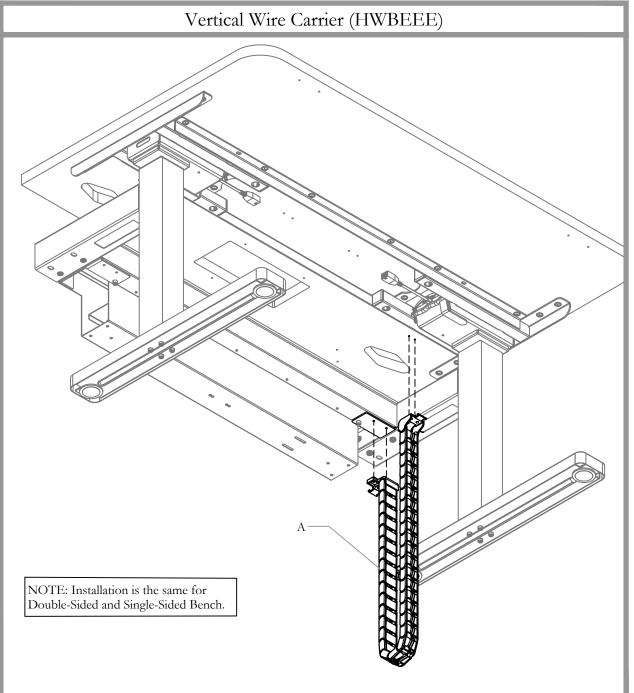
Date: Sept 2021 Page No: 7 of 7 HABH_314



STEP 4: Place the cover back on the Mid Cable Riser.

Section: HEIGHT ADJUSTABLE BENCH

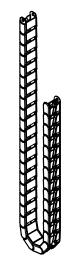
Description: ELECTRICS





Date: Feb 2022 Page No: 1 of 4 HABH_315 Rev. No: 0

Part and Product Identification



A - Vertical Wire Carrier Assembly (N01-6034-X) x1



B - Vertical Wire Carrier Bench Connector (B02-0846) x1



C - Vertical Wire Carrier Worksurface Connector (B02-0844) x1



D - 10-32x3/8" Sheet Metal Screw (E07-0084) x2



E - #10x0.875" Lg. Screw, Quad. Pan Washer (E07-0077) x2



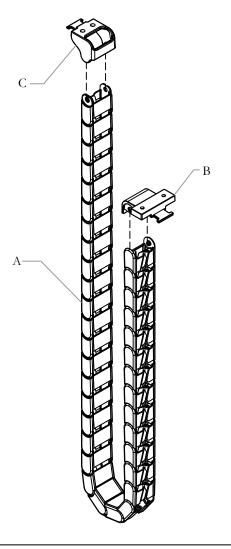
F - Cable Tie (B02-0545) x3

Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**



ASSEMBLE VERTICAL WIRE CARRIER

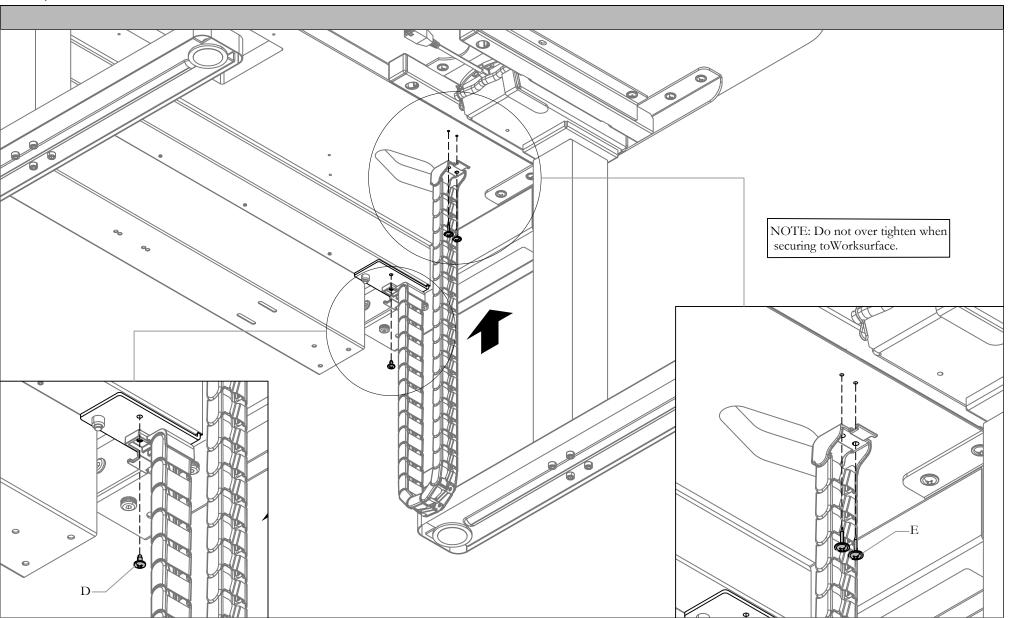


STEP 1: Attach the Bench Connector and Worksurface Connector to the Vertical Wire Carrier Assembly as shown.

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Section: HEIGHT ADJUSTABLE BENCH

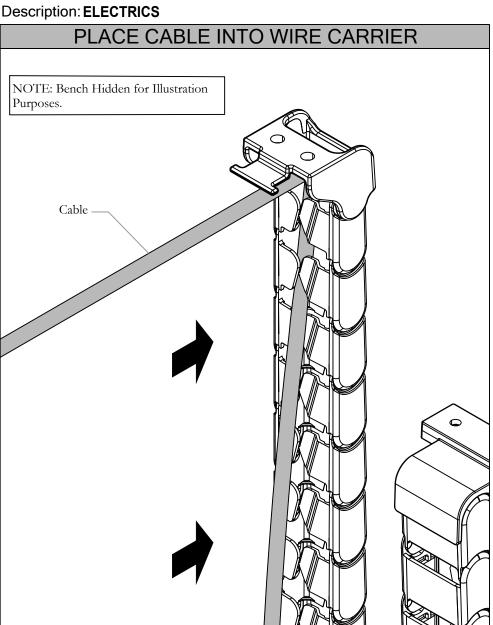
Description: **ELECTRICS**

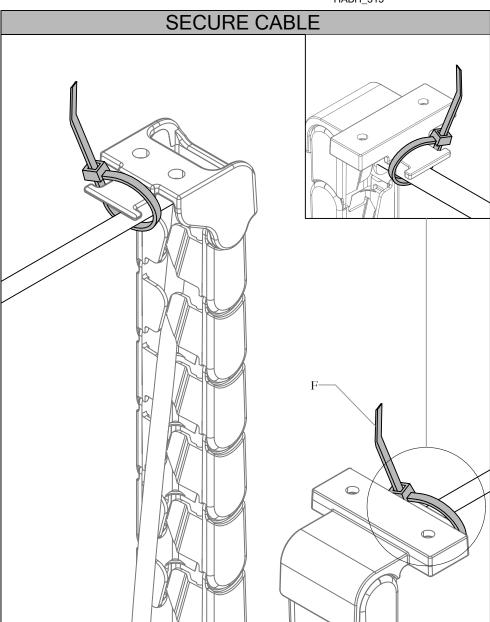


STEP 2: Attach Bench Connector to Spine Tray Bracket and Worksurface Connector to Worksurface as shown. Secure with provided Screws.

Section: HEIGHT ADJUSTABLE BENCH







STEP 4: Use Cable ties to secure Cable to Wire Carrier as shown.

STEP 3: Place Cable into Vertical Wire Carrier as shown.

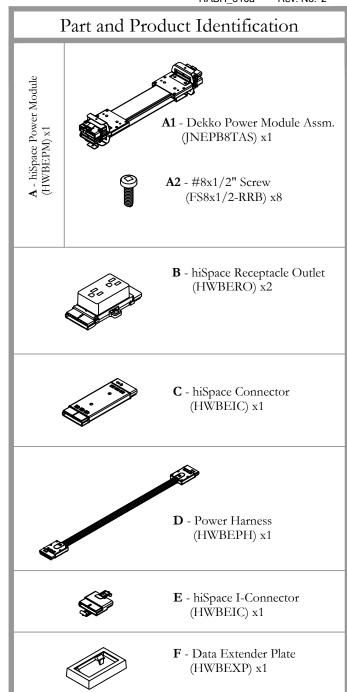
Section: **HEIGHT ADJUSTABLE BENCH**

Description: ELECTRICS

hiSpace Power Module (HWBEPM), hiSpace Receptacle Outlet (HWBERO), Power Harness (HWBEPH), hiSpace Connector (HWBEIC)

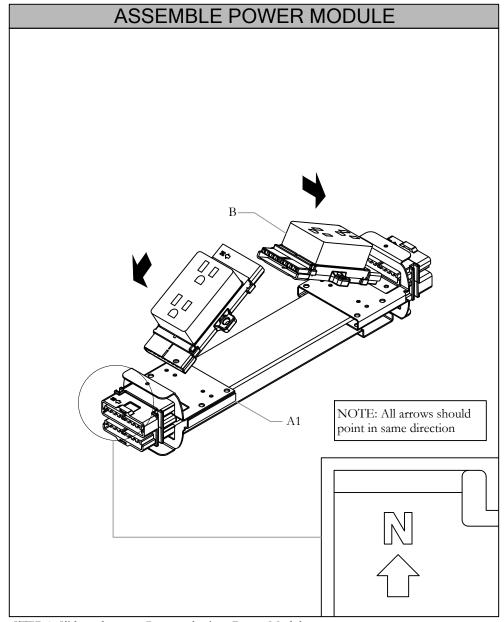


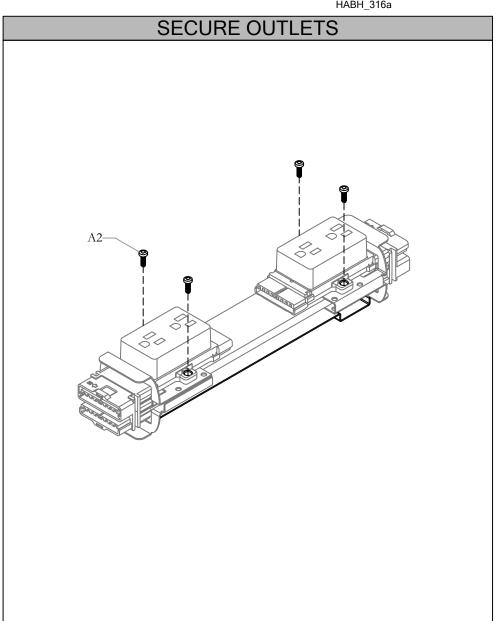
Date: May 2023 Page No: 1 of 9 HABH_316a Rev. No: 2



Section: **HEIGHT ADJUSTABLE BENCH**





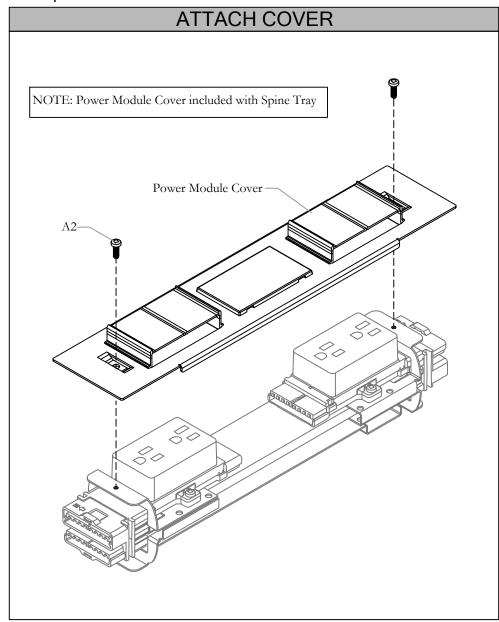


STEP 1: Slide and engage Receptacles into Power Module.

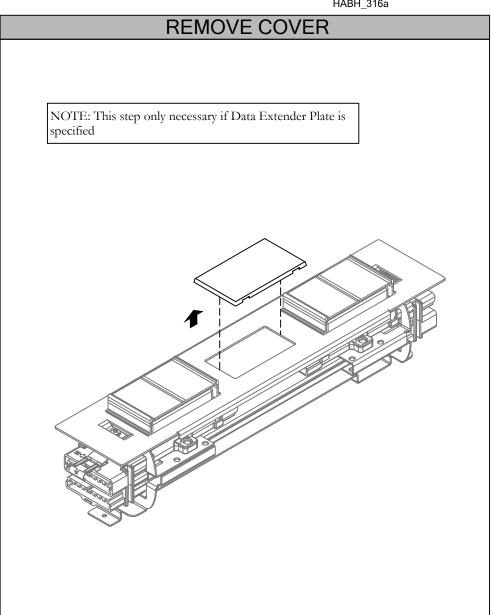
STEP 2: Fasten Receptacles using provided screws.

Section: HEIGHT ADJUSTABLE BENCH





STEP 3: Attach the Module Cover plate onto the Power Module and secure using provided screws.



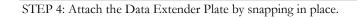
STEP 4: If Data Extender Plate is specified, remove Plate from Power Module Cover.

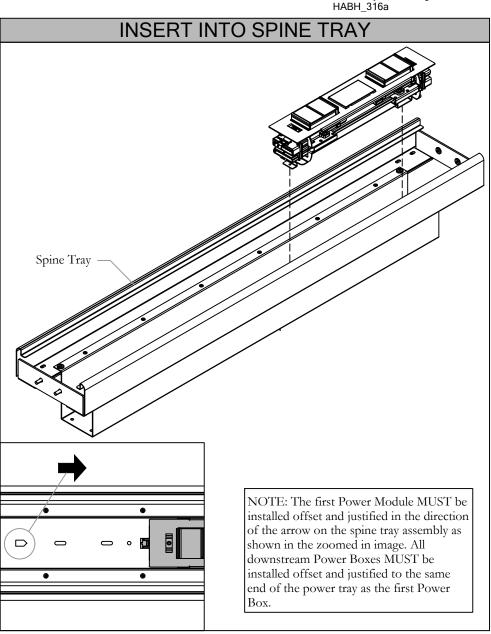
Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**

Date: May 2023 Page No: 4 of 9 HABH_316a

ATTACH DATA EXTENDER PLATE NOTE: This step only necessary if Data Extender Plate is specified

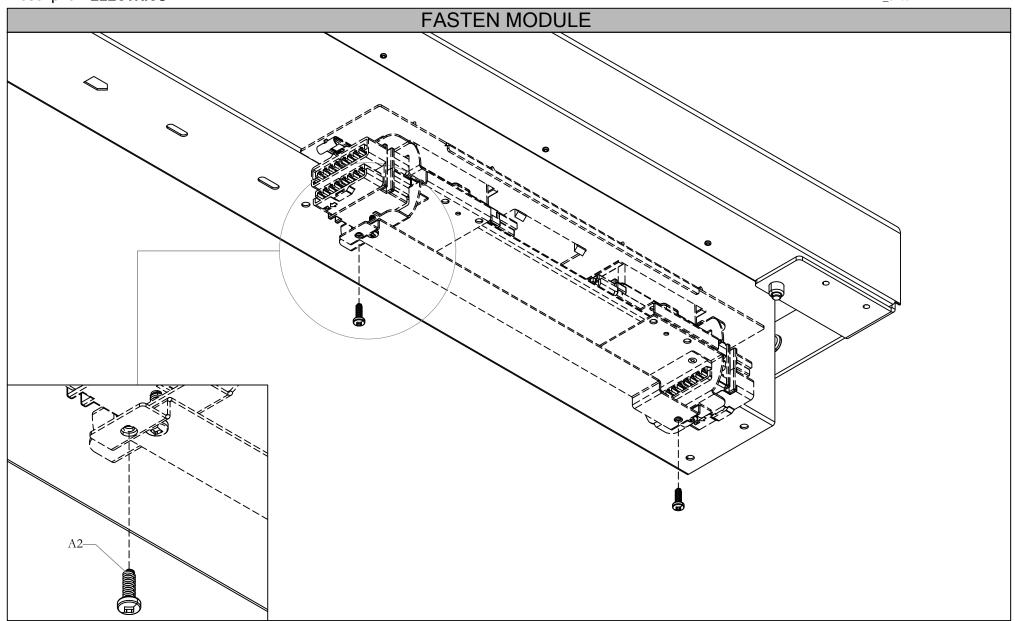




STEP 5: Place the Power Module into the Spine Tray Assembly in the direction pointed on the spine tray

Section: HEIGHT ADJUSTABLE BENCH

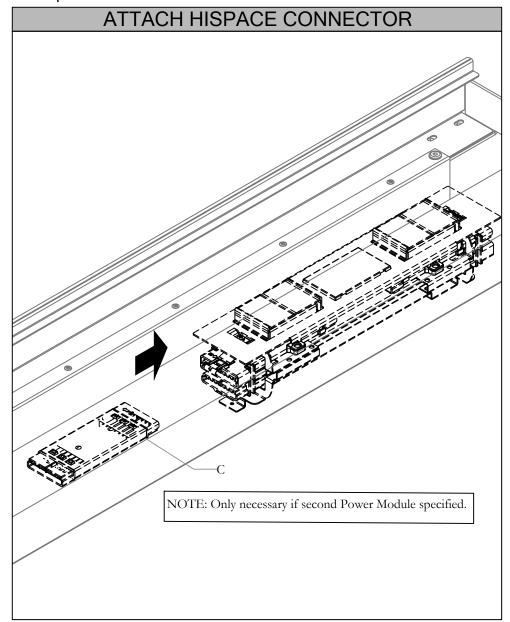




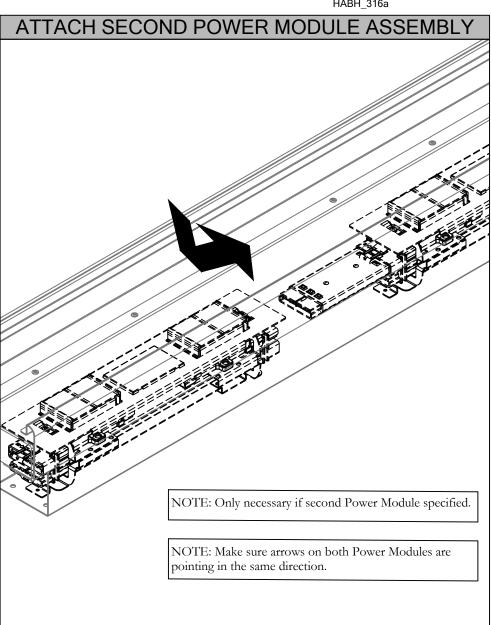
STEP 6: Secure Power Module from the Underside of the Tray using provided screws.

Section: HEIGHT ADJUSTABLE BENCH





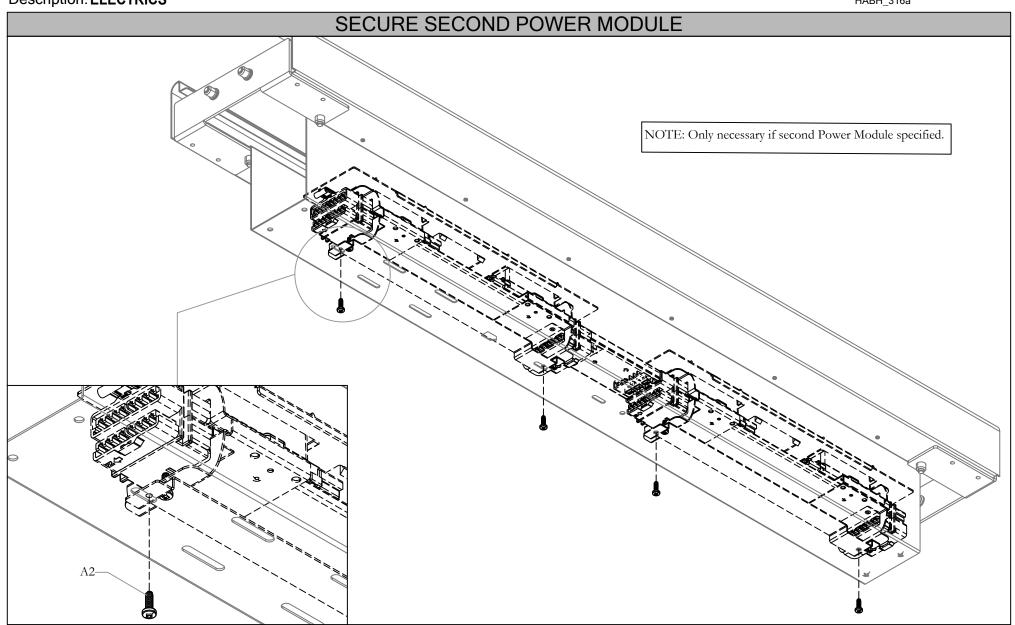
STEP 7: If two Power Modules are specified slide and engage the hiSpace Connector to first Power Module.



STEP 8: Repeat steps 1-3 to assemble second Power Module and attach to hiSpace Connector.

Section: **HEIGHT ADJUSTABLE BENCH**

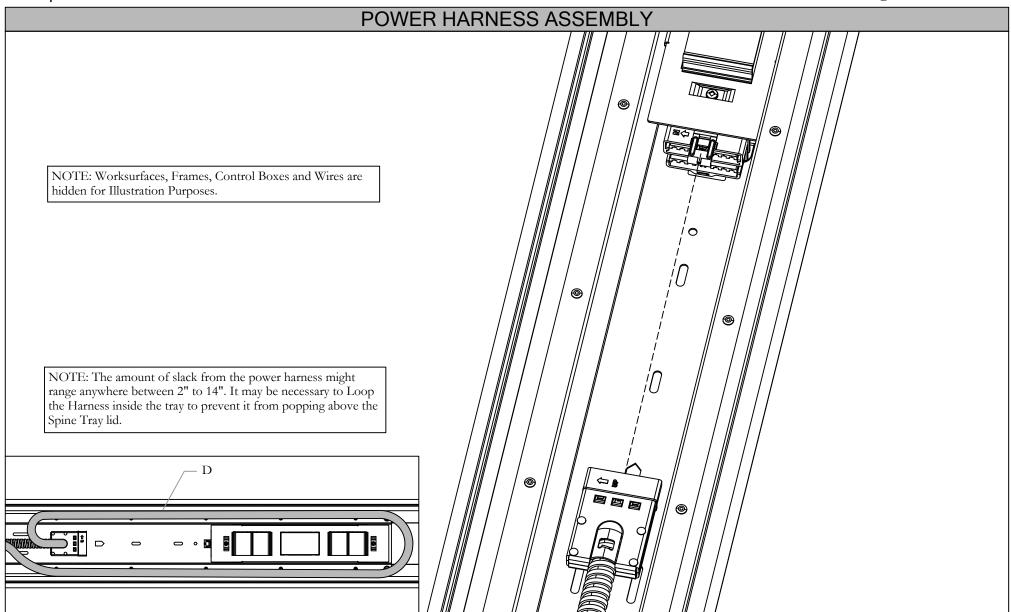




STEP 9: Secure second Power Module from underside of Tray using provided screws.

Section: **HEIGHT ADJUSTABLE BENCH**



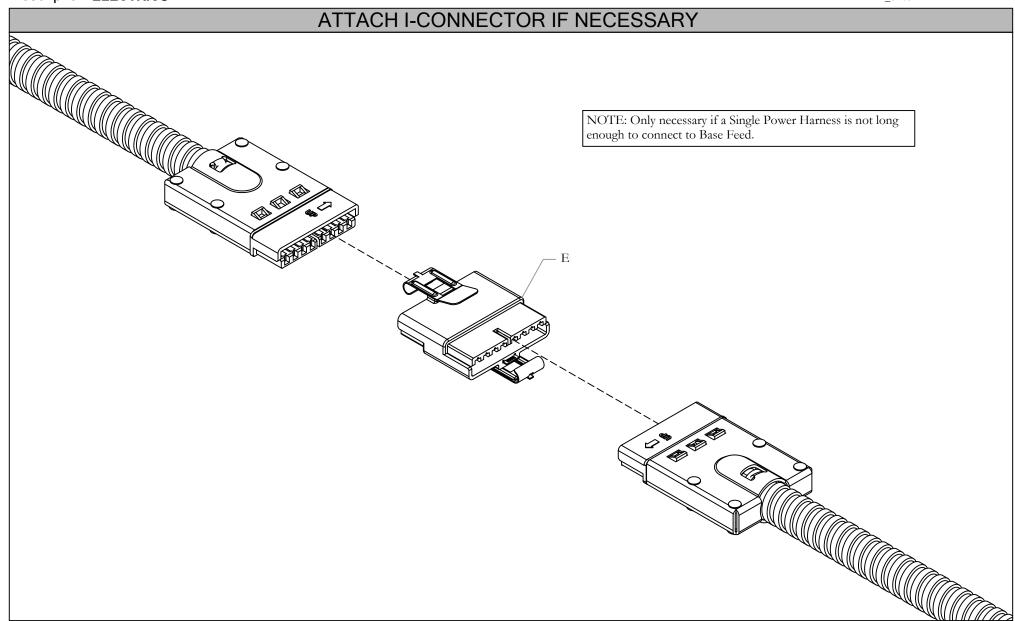


STEP 10: Connect Base Feed to Power Module. If Power Harness is specified, connect Power Harness to Power Module.

Section: HEIGHT ADJUSTABLE BENCH

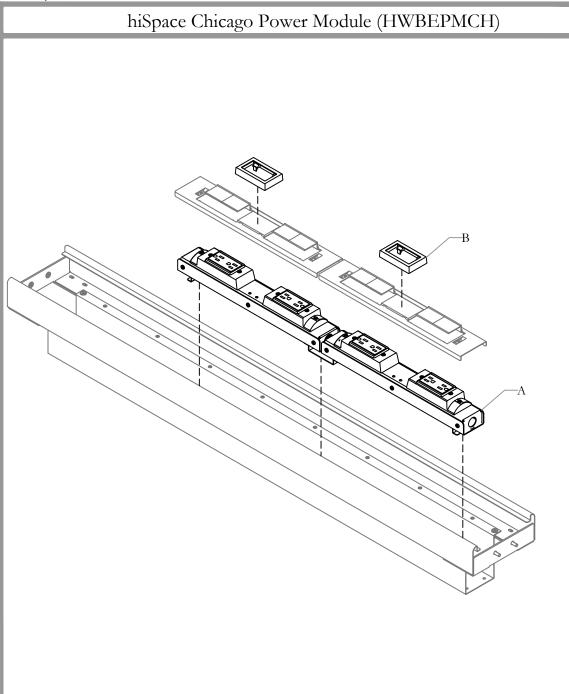
Description: **ELECTRICS**



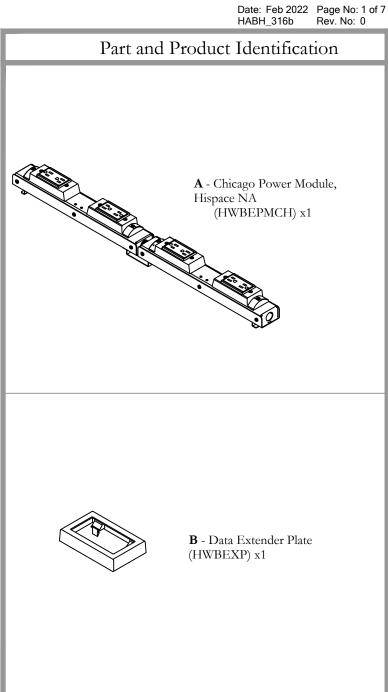


STEP 11: If a single Power Harness is not long enough to connect Power Harness to Base Feed join two Harnesses together using the hiSpace I-Connector. Slide and engage to connect.

Section: HEIGHT ADJUSTABLE BENCH

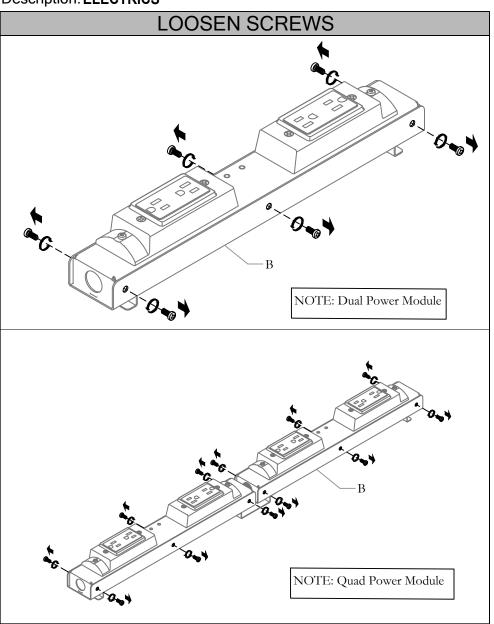


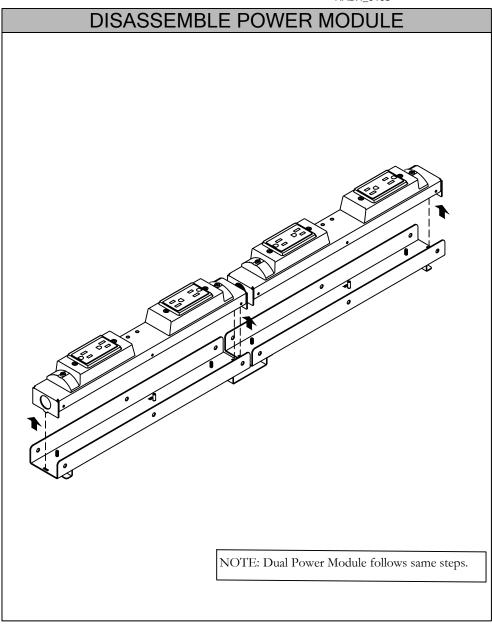




Section: HEIGHT ADJUSTABLE BENCH







STEP 1: Remove Screws from the Chicago Power Module.

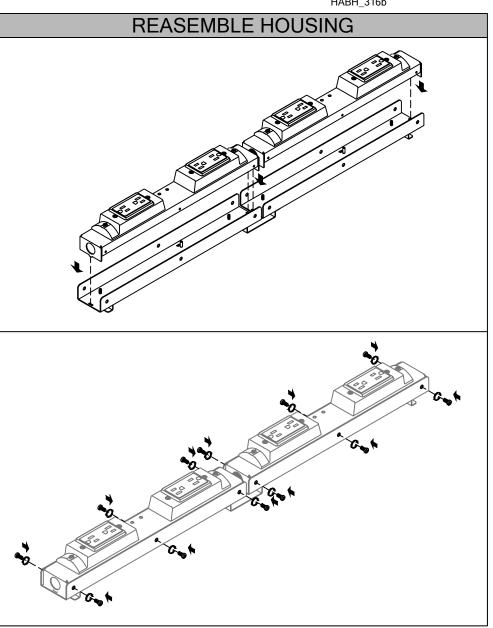
STEP 2: Disassemble Power Module.

Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**



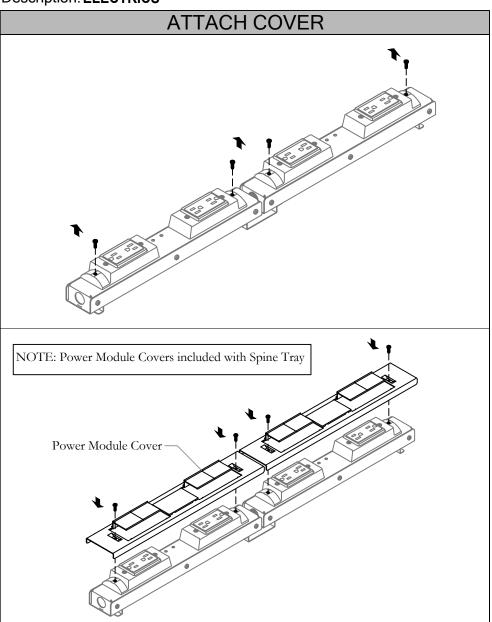
MAKE WIRE CONNECTIONS NOTE: A Licensed Electrician needs to make the Wire Connections. NOTE: Wires are hidden for Illustration Purposes.



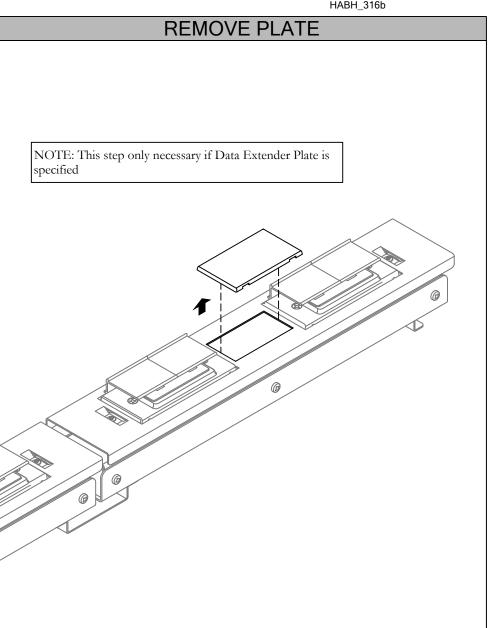
STEP 4: Reassemble housing.

Section: HEIGHT ADJUSTABLE BENCH





STEP 5: Remove screws temporarily to attach Chicago Power Module Cover and secure.



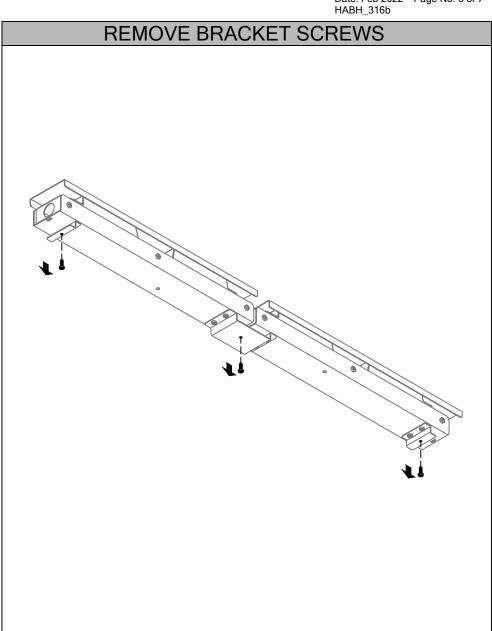
STEP 6: If Data Extender Plate is specified, remove Plate from Power Module Cover.

Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**



ATTACH COVER NOTE: This step only necessary if Data Extender Plate is specified

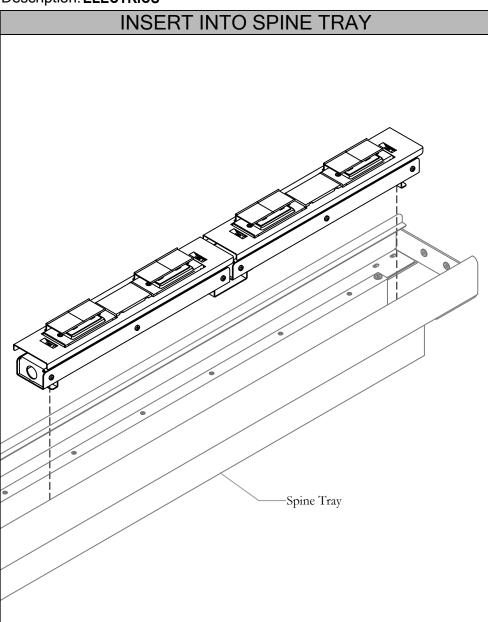


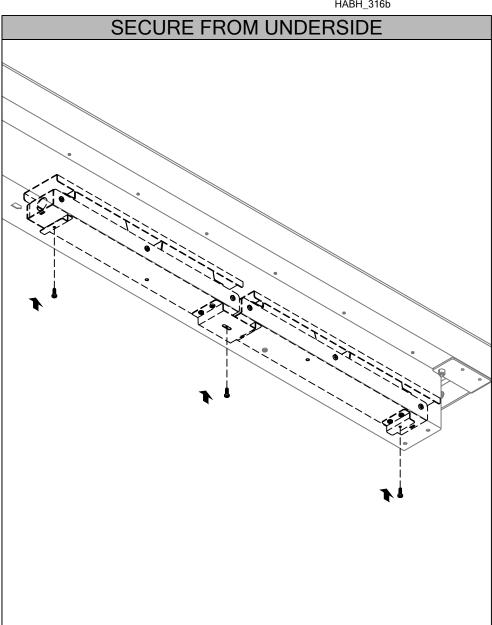
STEP 7: Attach the Data Extender Plate by snapping in place.

STEP 8: Remove screws from the brackets on the underside of the Power Module.

Section: HEIGHT ADJUSTABLE BENCH







STEP 9: Insert the Power Module into Spine Tray.

STEP 10: Secure the Power Module from the underside of the Tray using the screws removed in step 6.

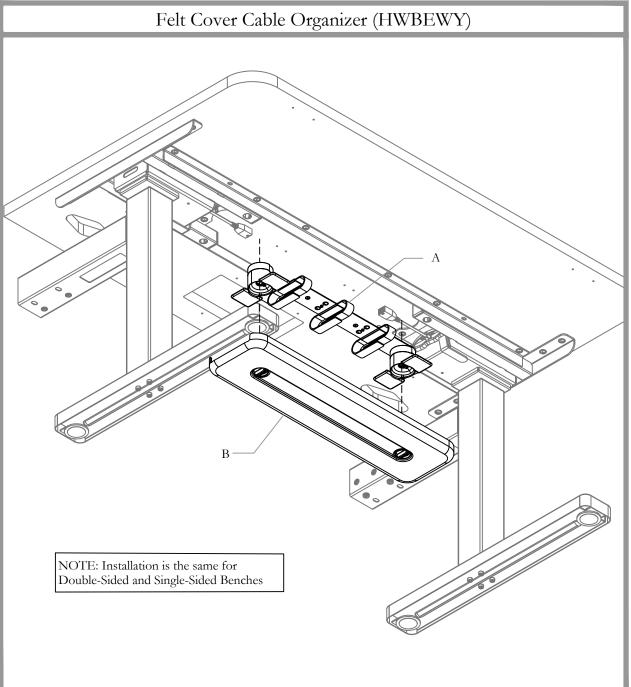
Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS** HABH 316b **POWER ASSEMBLY** WARNING! *Do not connect to power source until installation is complete. *Connection to the building power source must be performed by a licensed electrician. *Not following these instructions could result in damage and/or injury. *It is recommended that electrical connections be made under the supervision of a licensed electrician in accordance with applicable codes and regulations. hiSpace Chicago Base Feed

STEP 11: Finalize wire connections.

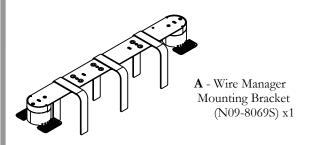
Section: HEIGHT ADJUSTABLE BENCH

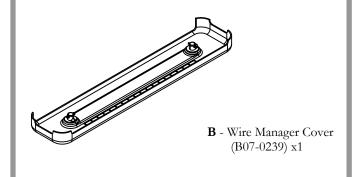
Description: **ELECTRICS**









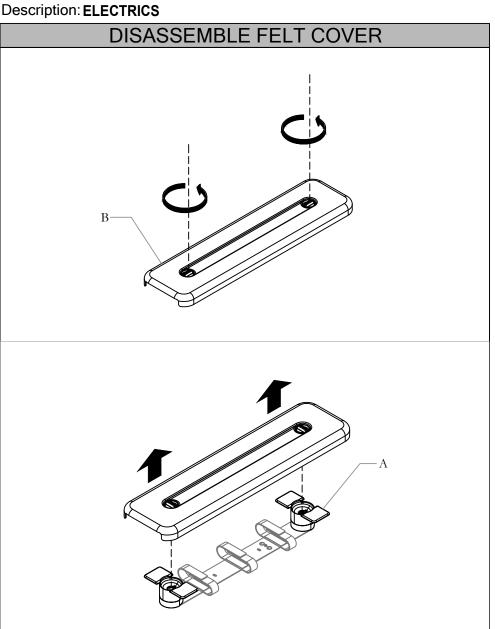


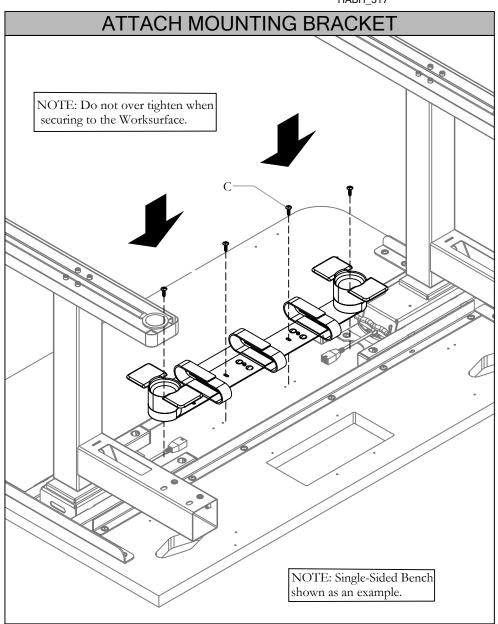


C - #10 Wood Screw (E07-0077) x4

Section: HEIGHT ADJUSTABLE BENCH







STEP 2a: Attach Mounting Bracket to Worksurface as shown.

STEP 1: Disassemble Felt Cover as Shown

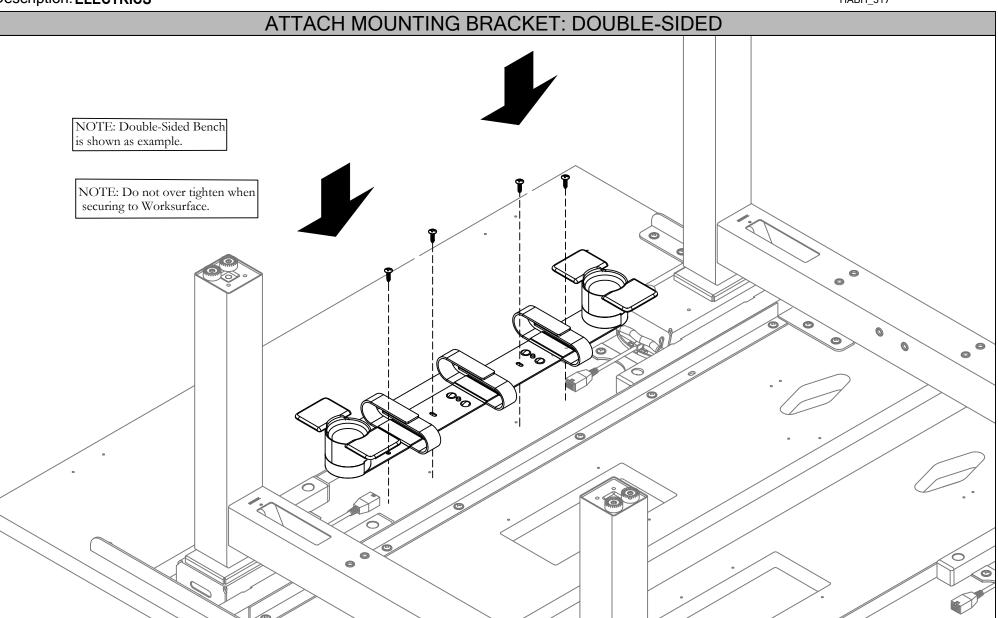
Section: HEIGHT ADJUSTABLE BENCH

Description: **ELECTRICS**

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Date: Feb 2022 Page No: 3 of 5

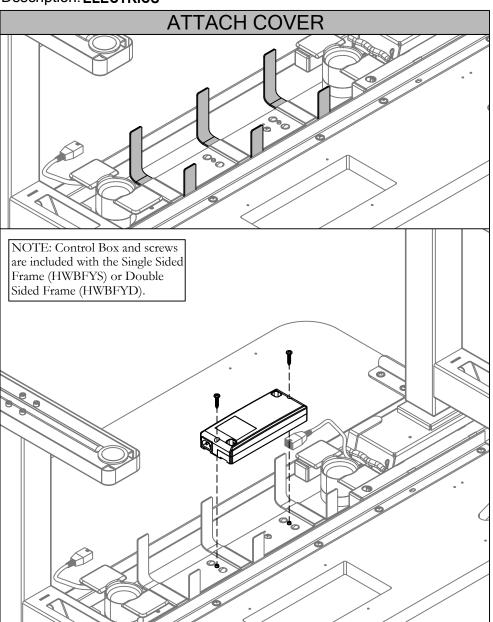
HABH_317



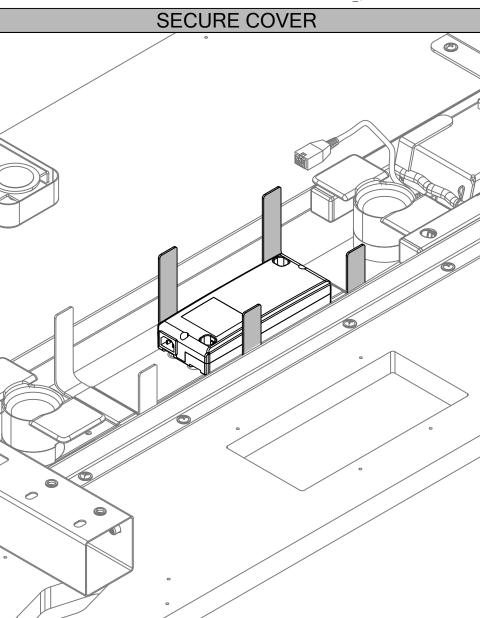
STEP 2b: Attach Mounting Bracket to Worksurface as shown.

Section: HEIGHT ADJUSTABLE BENCH





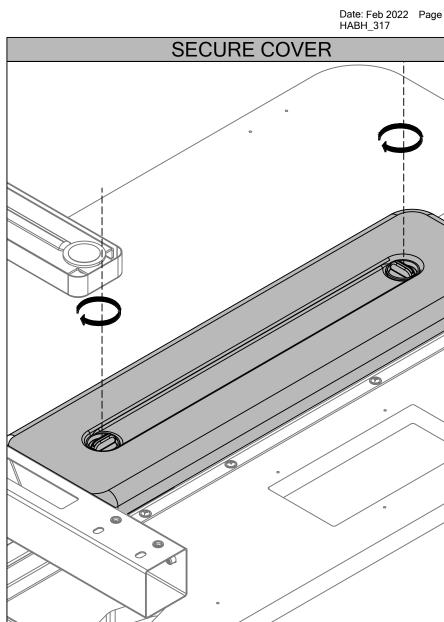
STEP 3a: Remove Velcro Straps. Attach the Control Box using the screws provided to the Wire mounting bracket.

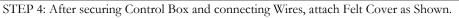


STEP 3b: Secure the Control box using the Velcro straps.

Section: HEIGHT ADJUSTABLE BENCH







STEP 5: Rotate Screw Locks to secure the Cover.

