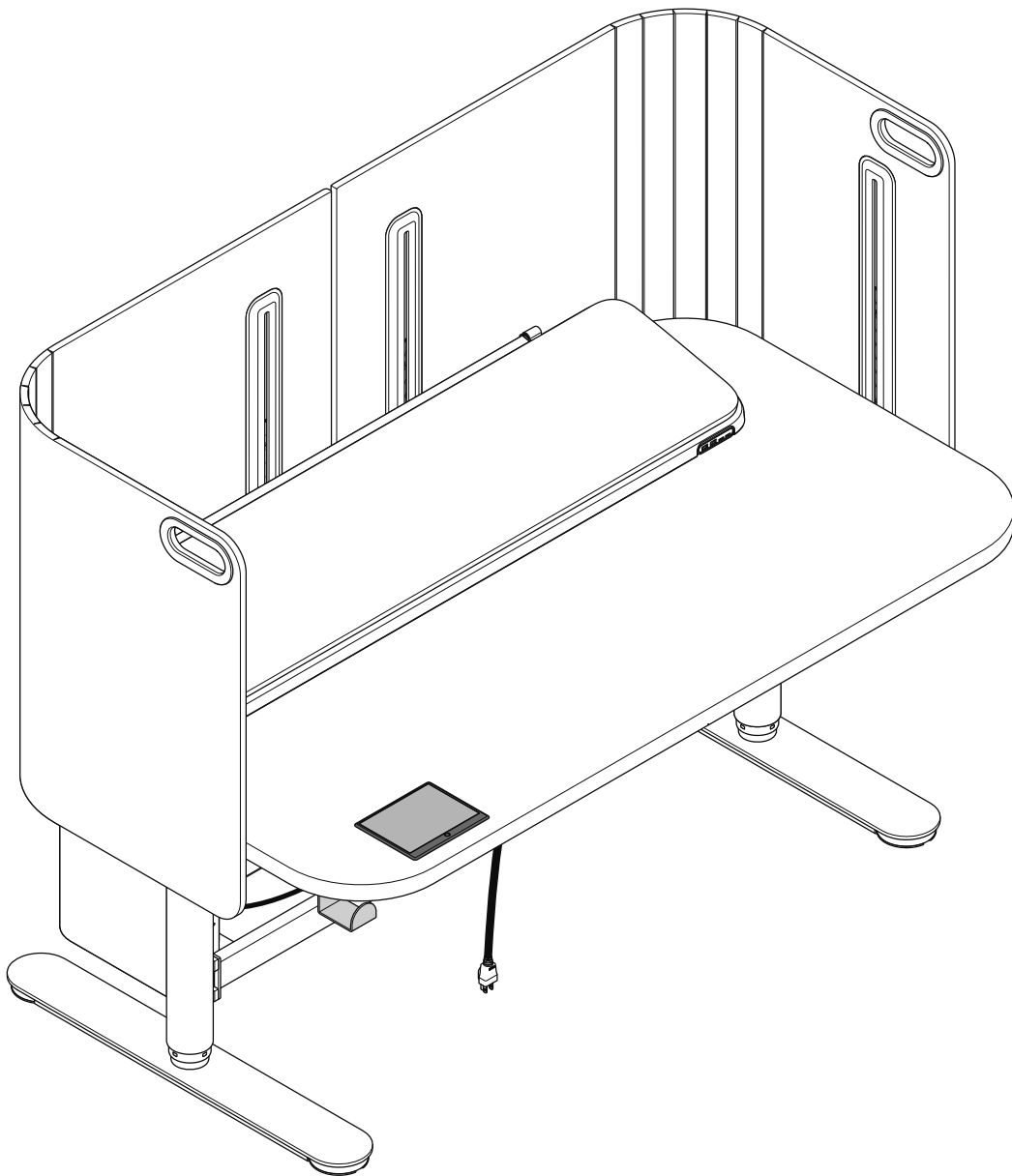


HAWORTH

Assembly Instructions

DP 5 LCD w. TOUCH and NFC (two color versions)



Important Safety Instructions

For use with Myti Electric Height Adjustable Table
For Commercial Use Only

This product conforms to UL962, and is certified to CAN/CSA C22.2 No. 68

When using an electrical furnishing, basic precautions should always be followed, including the following:
Read all instructions before using this table.

DANGER - To reduce the risk of electric shock:

1. Always unplug this furnishing from the electrical outlet before cleaning or servicing.

WARNING: TO REDUCE THE RISK OF BURNS, FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS:

1. Unplug from outlet before putting on or taking off parts.
2. Close supervision is necessary when this furnishing is used by, or near children, invalids, or disabled persons.
3. Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
4. Never operate this furnishing if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the furnishing to a service center for examination and repair.
5. Keep the cord away from heated surfaces.
6. Do not use outdoors.
7. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
8. To disconnect, turn all controls to the off position, then remove plug from outlet.

9. **WARNING: RISK OF ELECTRIC SHOCK - CONNECT THIS FURNISHING TO A PROPERLY GROUNDED OUTLET ONLY. SEE GROUNDING INSTRUCTIONS.**

10. **WARNING: RISK OF ELECTRIC SHOCK, FIRE, AND INJURY. REVIEW THE ASSEMBLY INSTRUCTIONS TO CONFIRM THAT THE APPROPRIATE CRITICAL COMPONENTS AND ACCESSORIES ARE BEING USED WITH THE FURNISHING.**

SAVE THESE INSTRUCTIONS

This product must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

DANGER - Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product - if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

This product is for use on a nominal 120-volt circuit. The Power Module has a grounding plug that looks like the plug illustrated in Figure 1. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product.

Maximum load for 2 leg tables including surface: 300 lbs

Electrical Rating:
2-leg table: 120V, 60Hz, 4.0A

V6 Control Box

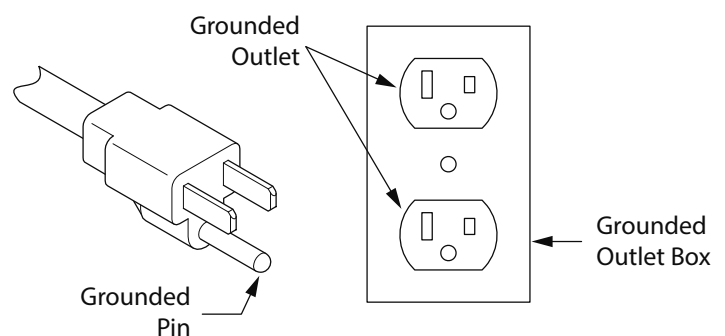
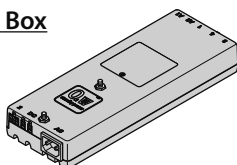


Figure 1

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

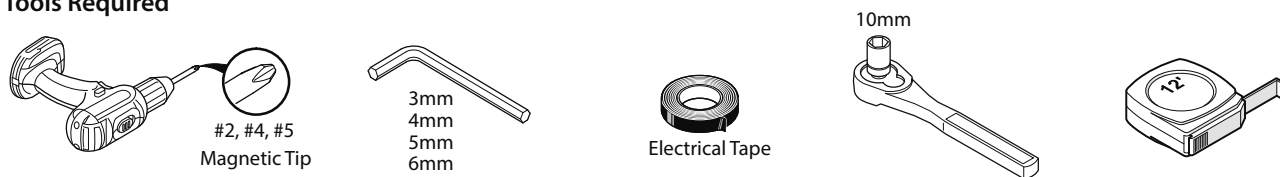
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

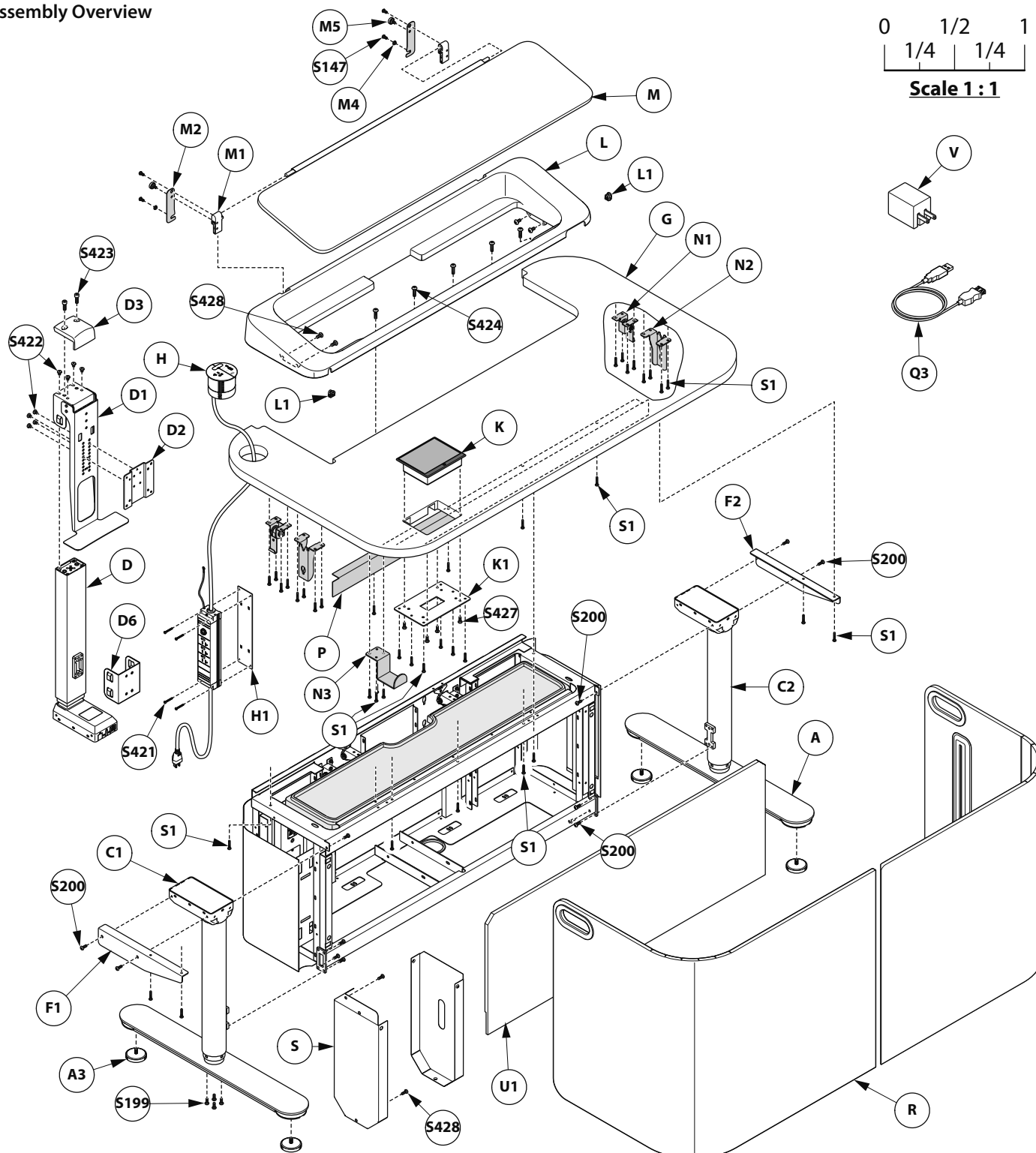
Radiation Exposure Statement

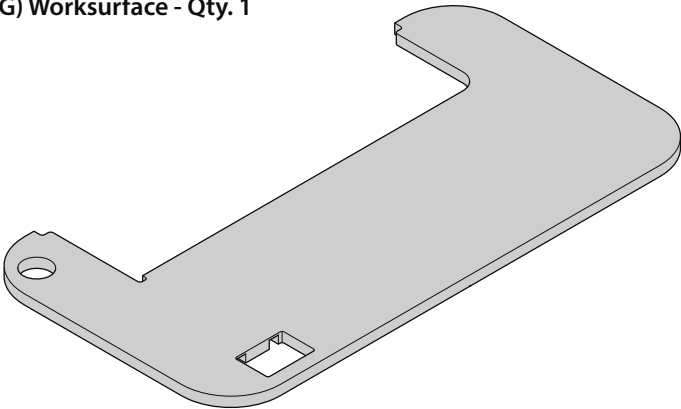
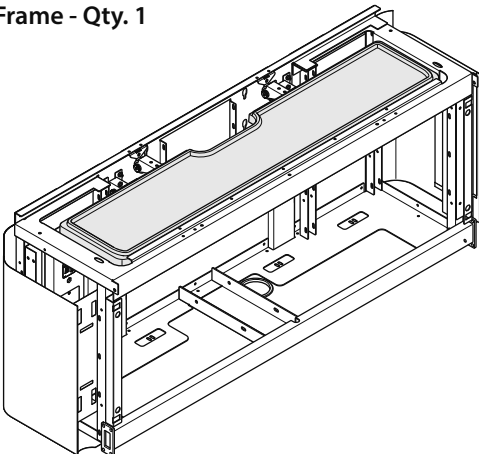
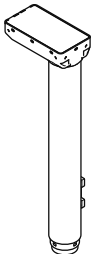
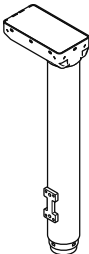
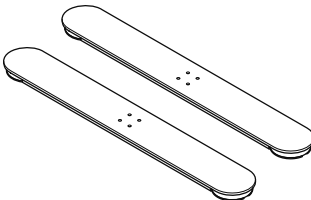
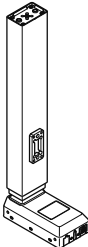
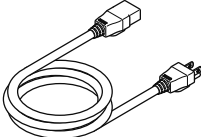
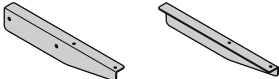
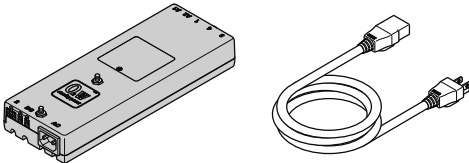
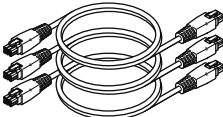
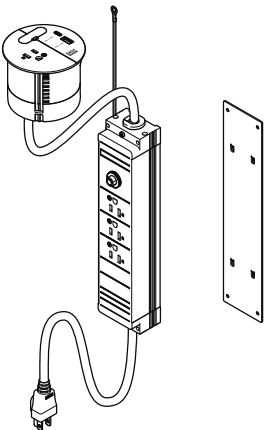
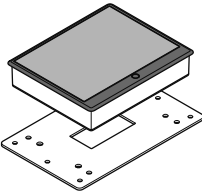
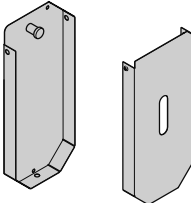
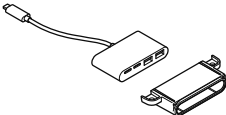
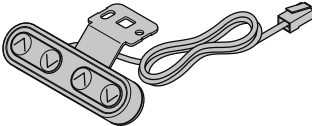
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.

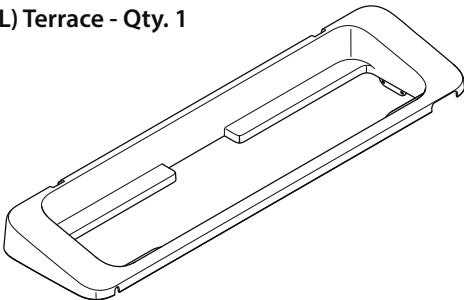
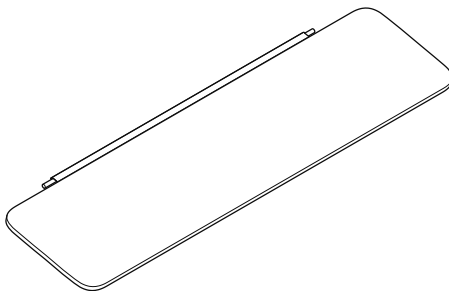
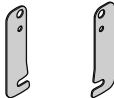
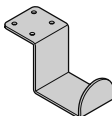
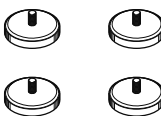
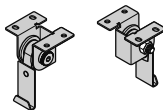
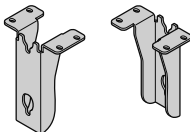
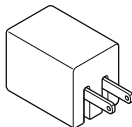
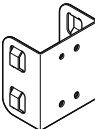
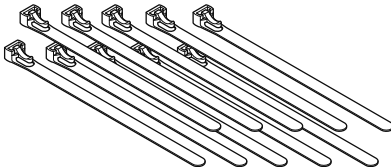
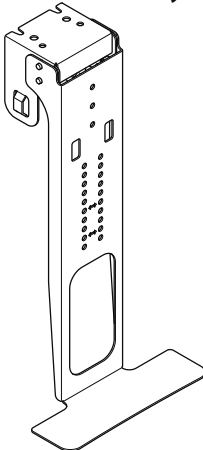
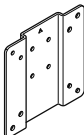
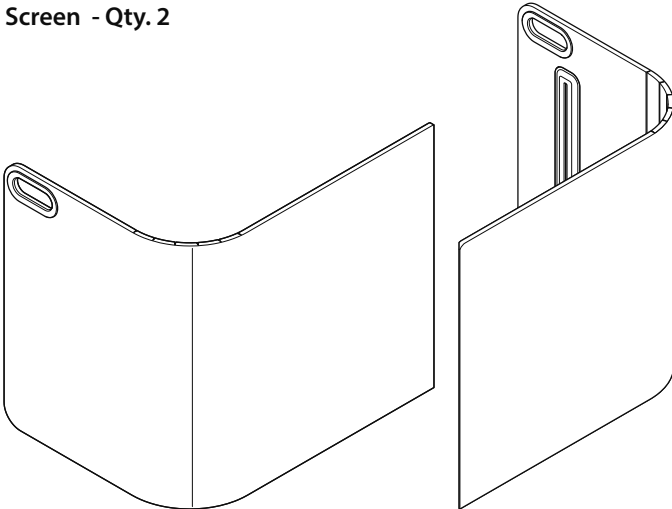
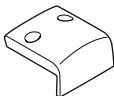
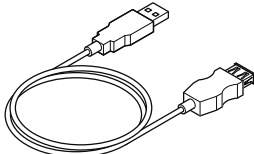
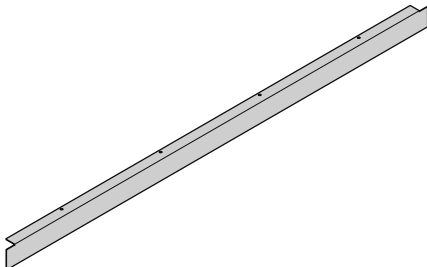
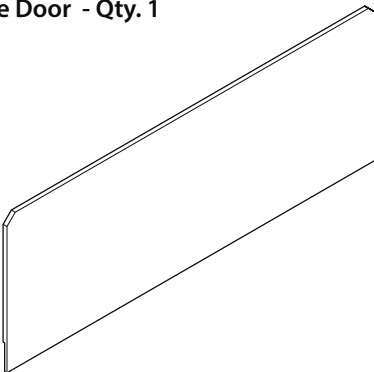
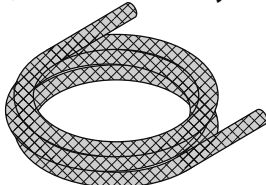
Tools Required

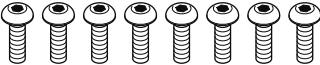
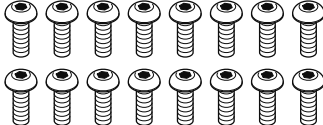
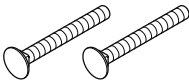
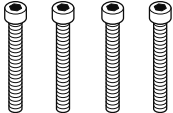
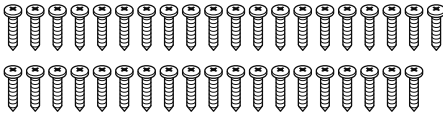
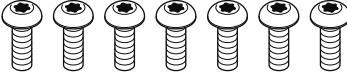
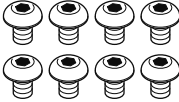
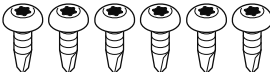
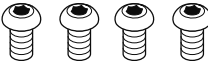
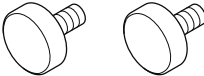


Assembly Overview

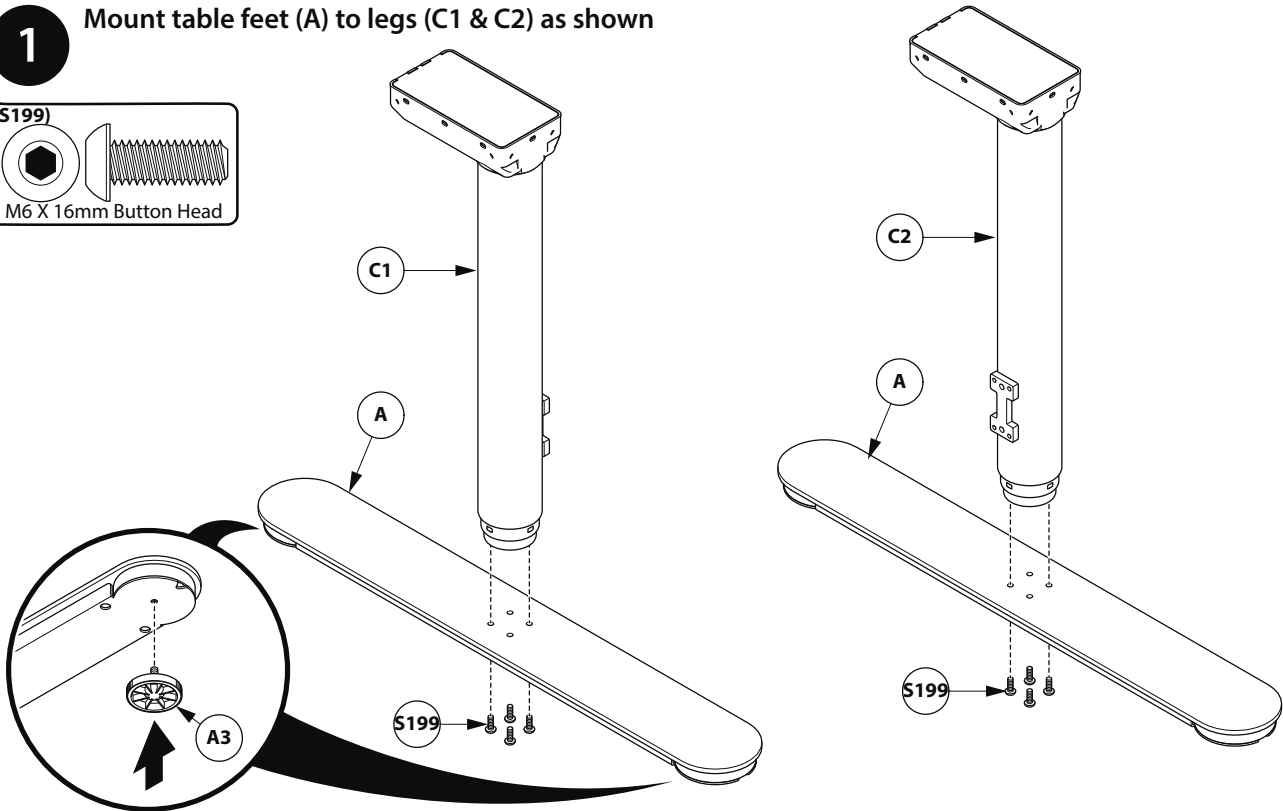
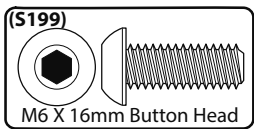


PARTS LIST: COMPONENTS (G) Worksurface - Qty. 1 		(B) Frame - Qty. 1 	
(C1) Column (Left) - Qty. 1 	(C2) Column (Right) - Qty. 1 	(A) Leg Base - Qty. 2 	(D) Monitor Leg - Qty. 1 
(J) Power Cord - Qty. 1 	(F) Worksurface Bracket - Qty. 2 (F1) Left (F2) Right 		(F) Control Box with power cord (J) - Qty. 1 
(F) RJ45 Cable - Qty. 1 	(CA, CB, CC) Leg Cables - Qty. 3 		(K3) DC Cable - Qty. 1 
(H) Power Module - Qty. 1 (H1) Bracket - Qty. 1 	(K) HMI Unit - Qty. 1 (K1) Bracket - Qty. 1 	(L1) Terrace Grommet - Qty. 2 	(S) Cable Manager with Lid - Qty. 1 
	(L1) Peripheral Hub - Qty. 1 (L2) Housing - Qty. 1 	(L4) USBC to USBA Adapter - Qty. 1 	(HH) Manual Hand Set - Qty. 1 

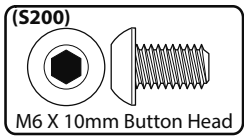
PARTS LIST: COMPONENTS					
(L) Terrace - Qty. 1		(M) PET Lid		(M1) Hinge Blocks - Qty. 2	
				Left  Right 	
				(M2) Hinge Brackets - Qty. 2	
					
(M3) Hanger - Qty. 1		(A3) Glides - Qty. 4		(N1) Hinge Blocks - Qty. 2	
					
				(N2) Hinge Blocks - Qty. 2	
					
(V) USBC PowerAdapter - Qty. 1		(D6) Monitor Cable Manager - Qty. 1		(D5) Zip Ties	
					
(D1) Monitor Tilt - Qty. 1		(D2) Bracket - Qty. 1		(P) Screen - Qty. 2	
					
		(D3) Monitor Cap - Qty. 1			
					
(Q3) USB Extension - Qty. 1		(P) Leg Cover - Qty. 1		(U1) Frame Door - Qty. 1	
					
(Q) Mesh Sleeve - Qty. 1					
					

PARTS LIST: HARDWARE		
(S199) M6 X 16mm Button Head - Qty. 8 	(S423) M8 X 15mm Socket Cap - Qty. 2 	(S200) M6 X 10mm Button Head - Qty. 16 
(S420) #10-24 x 1-3/4" Carriage Bolt - Qty. 2 	(S155) #10-24 Hex Nut - Qty. 2 	(S215) #10 Flat Washer - Qty. 2 
(S421) M4 x 35mm Socket Cap - Qty. 4 	(S146) #10-32 x 3/8" Hex Head - Qty. 1 	(S1) #10 x 1" Pan Head - Qty. 39 
(S427) M4 x 20mm Button Head - Qty. 4 	(S424) M5 X 12mm Button Head - Qty. 7 	(S422) M6 X 8mm Button Head - Qty. 8 
(S428) #10-16 x 1/2" Button Head - Qty. 6 	(S147) M6 X 12mm Button Head - Qty. 4 	
(S429) 1/4-20 x 1/4" Button Head - Qty. 1 	(M5) M6 Thumb Screws - Qty. 2 	(M4) M6 Plastic Bushings - Qty. 2 

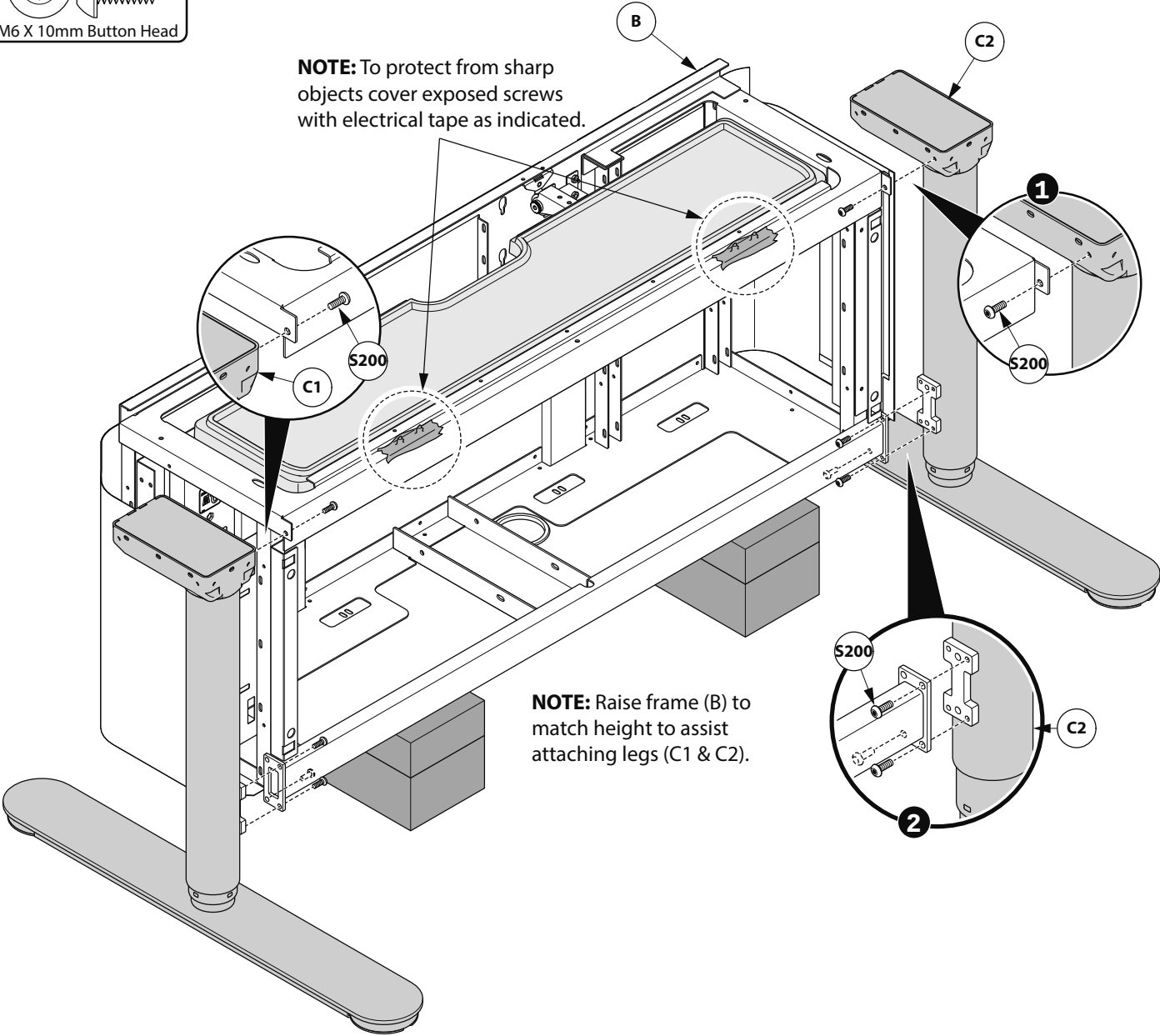
1 Mount table feet (A) to legs (C1 & C2) as shown



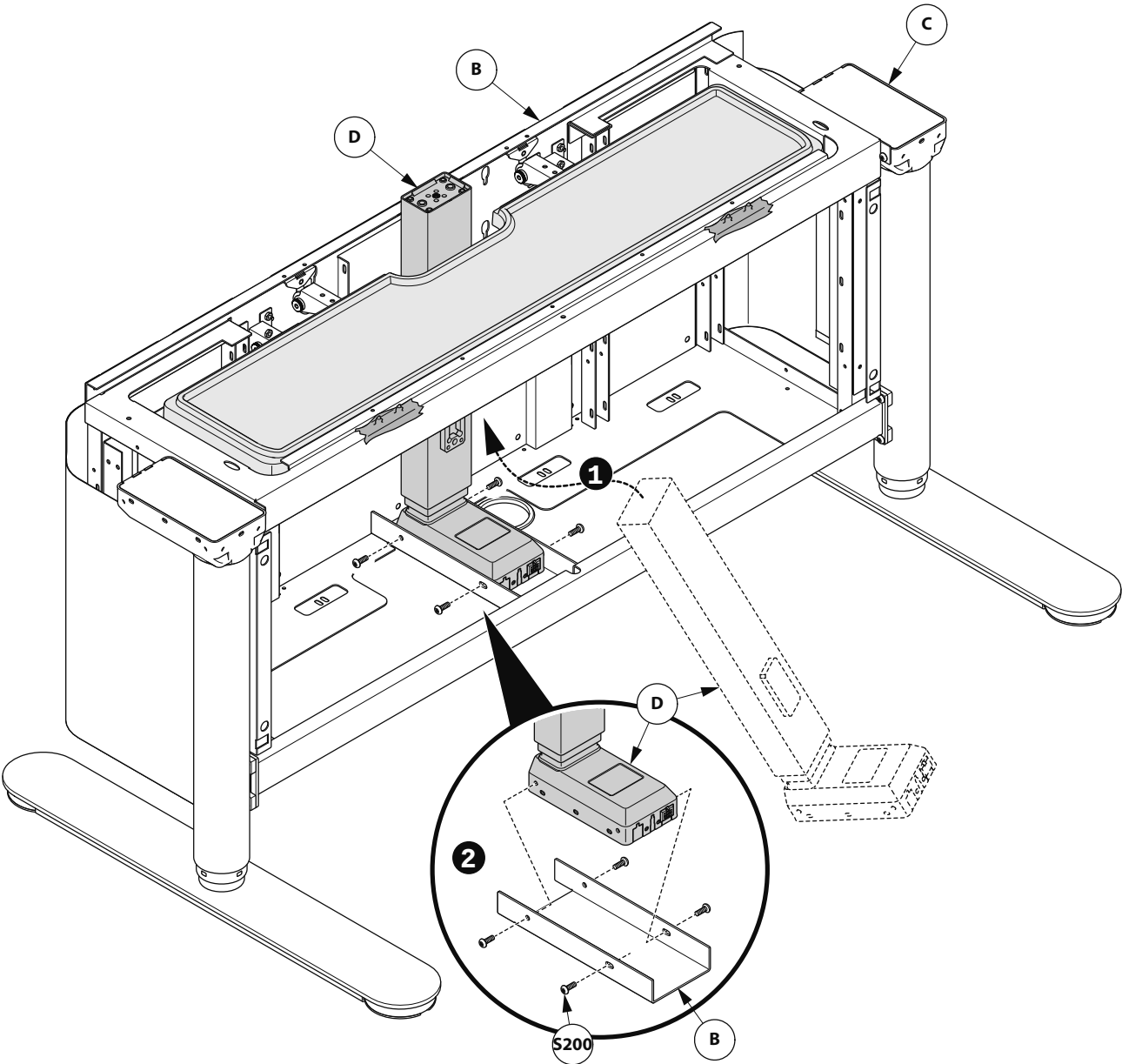
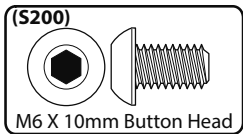
2 Mount legs (C1 & C2) to frame (B) as shown



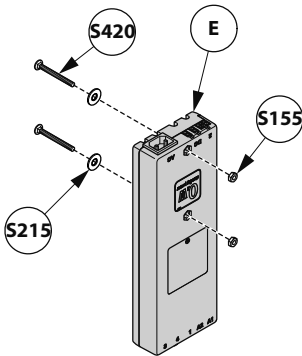
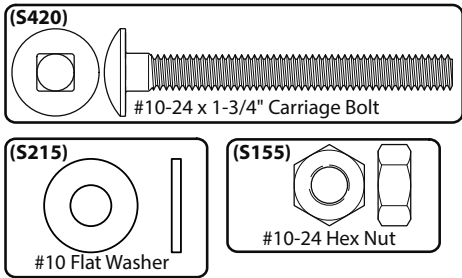
NOTE: To protect from sharp objects cover exposed screws with electrical tape as indicated.



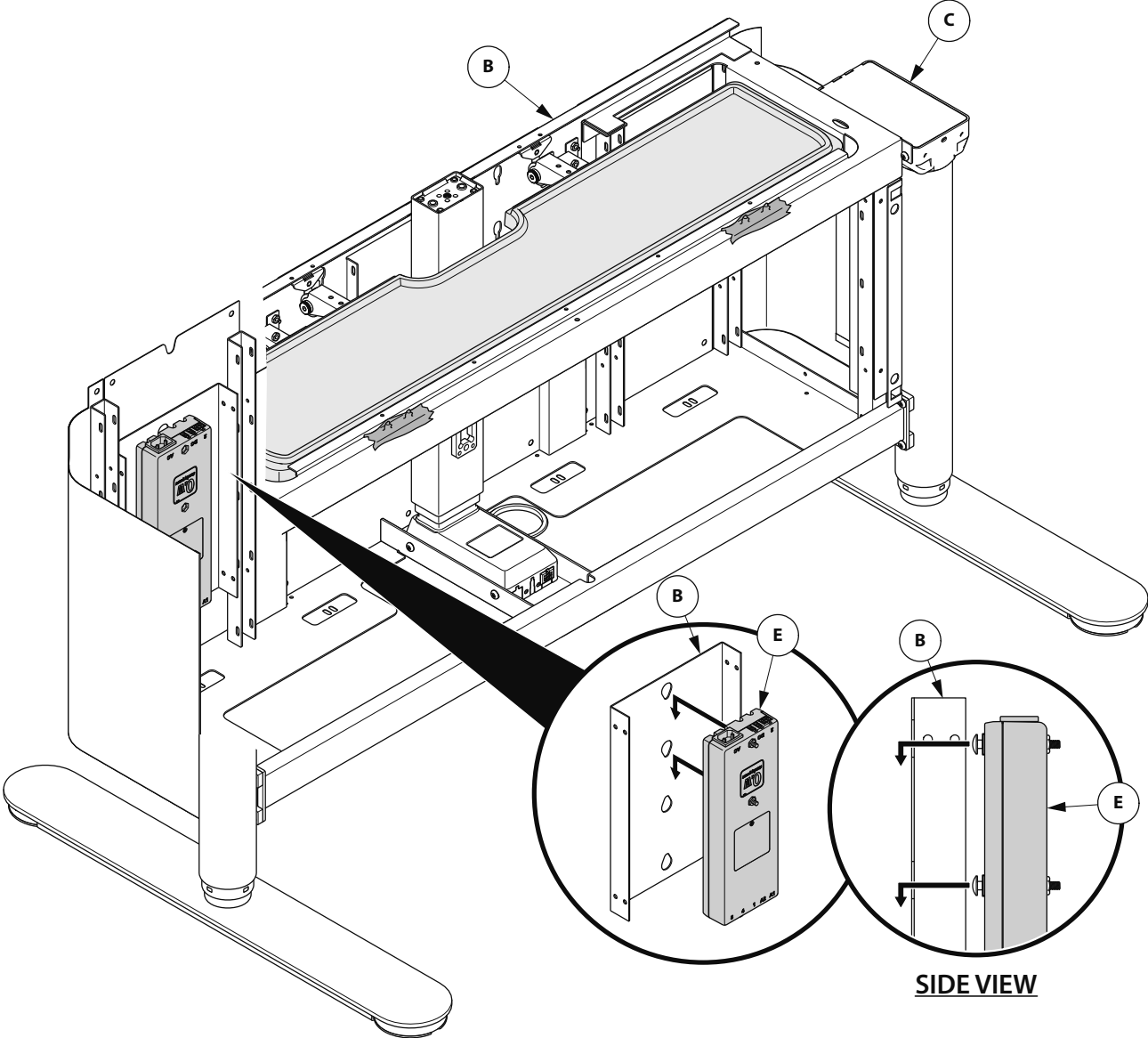
3 Mount monitor leg (D) to frame (B) as shown



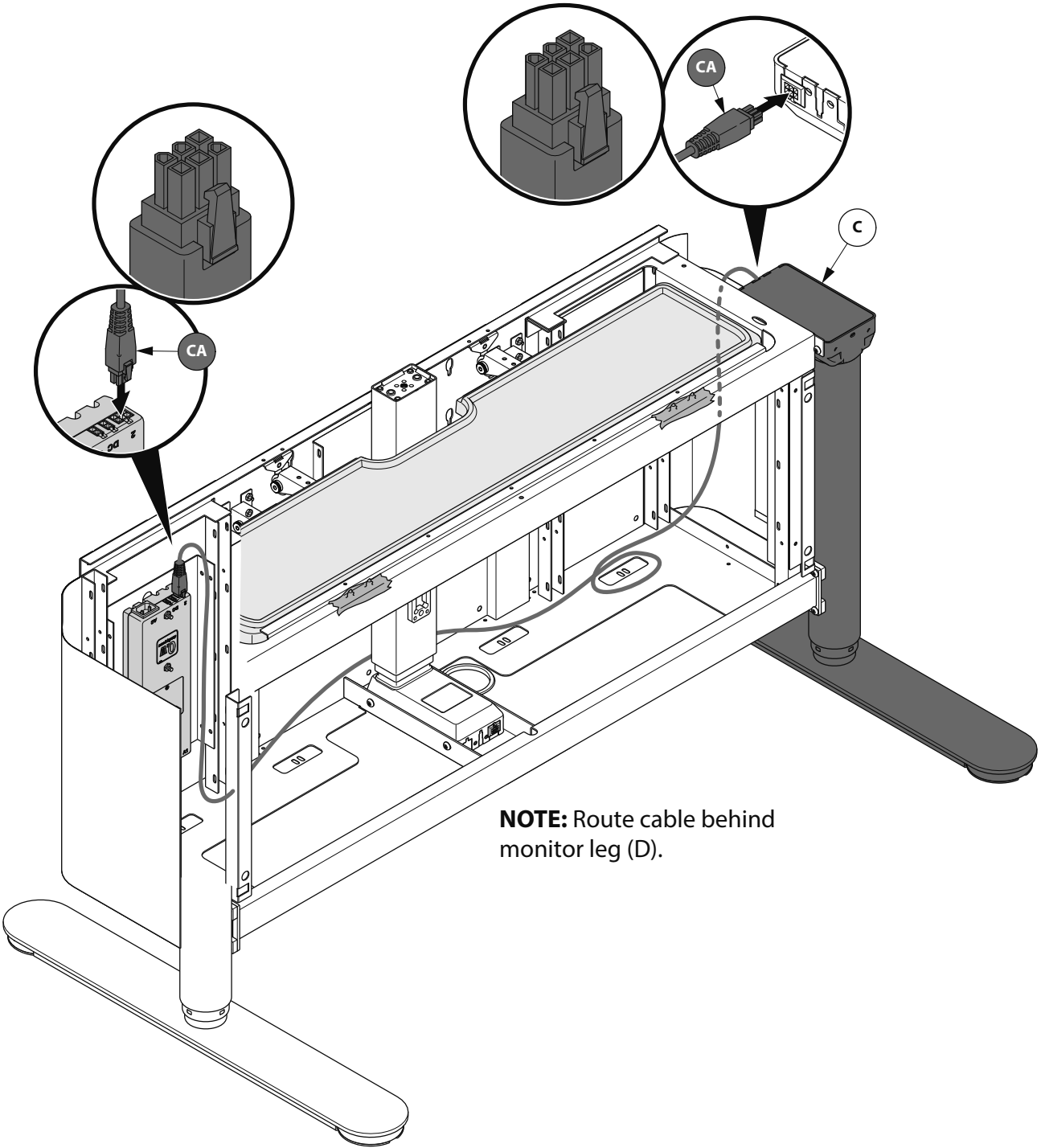
4 Mount control box (E) to frame (B) as shown



5 Mount control box (E) to frame (B) as shown

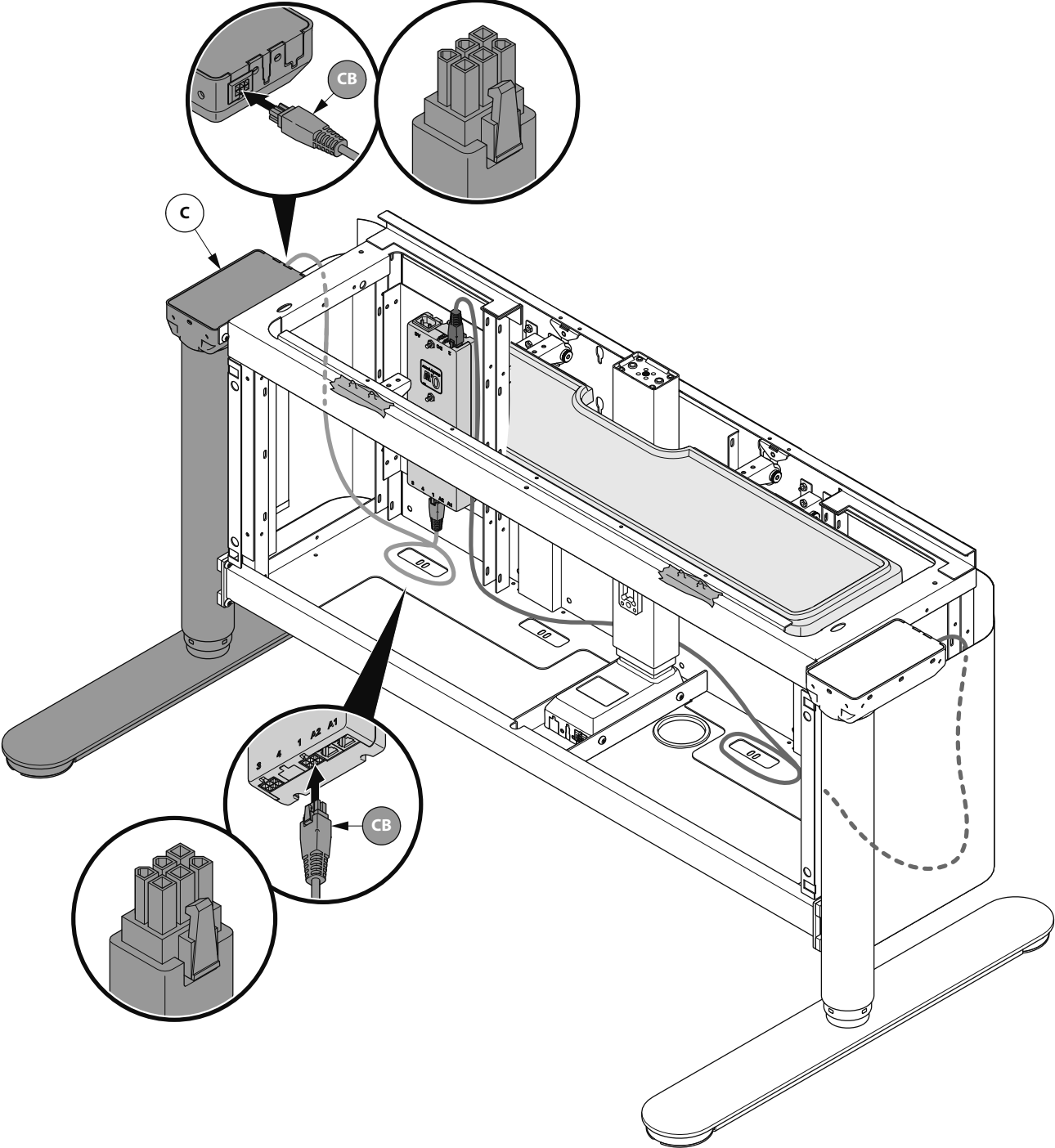


6 Attach right leg (C) cable (CA) as shown

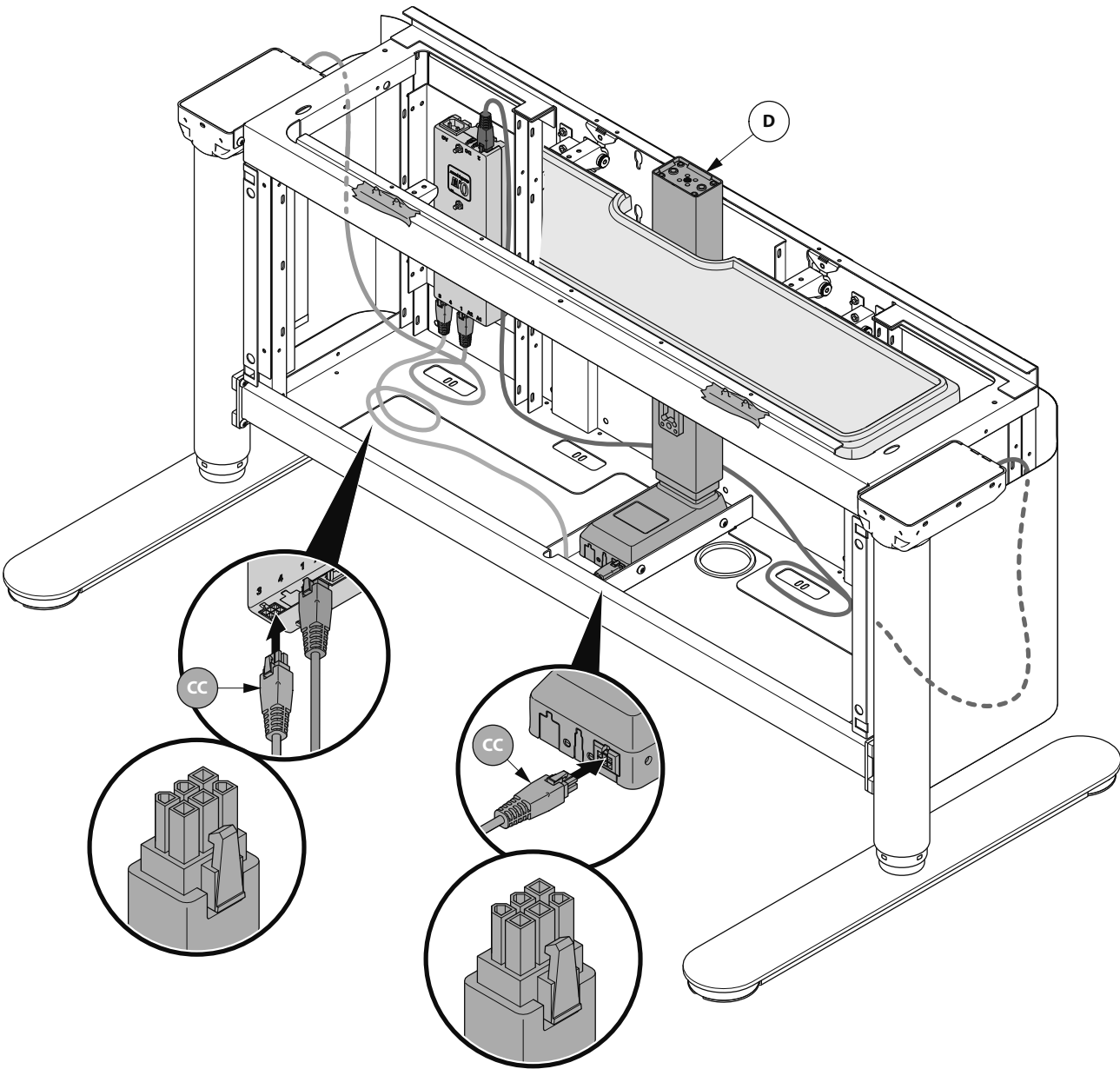


NOTE: Route cable behind monitor leg (D).

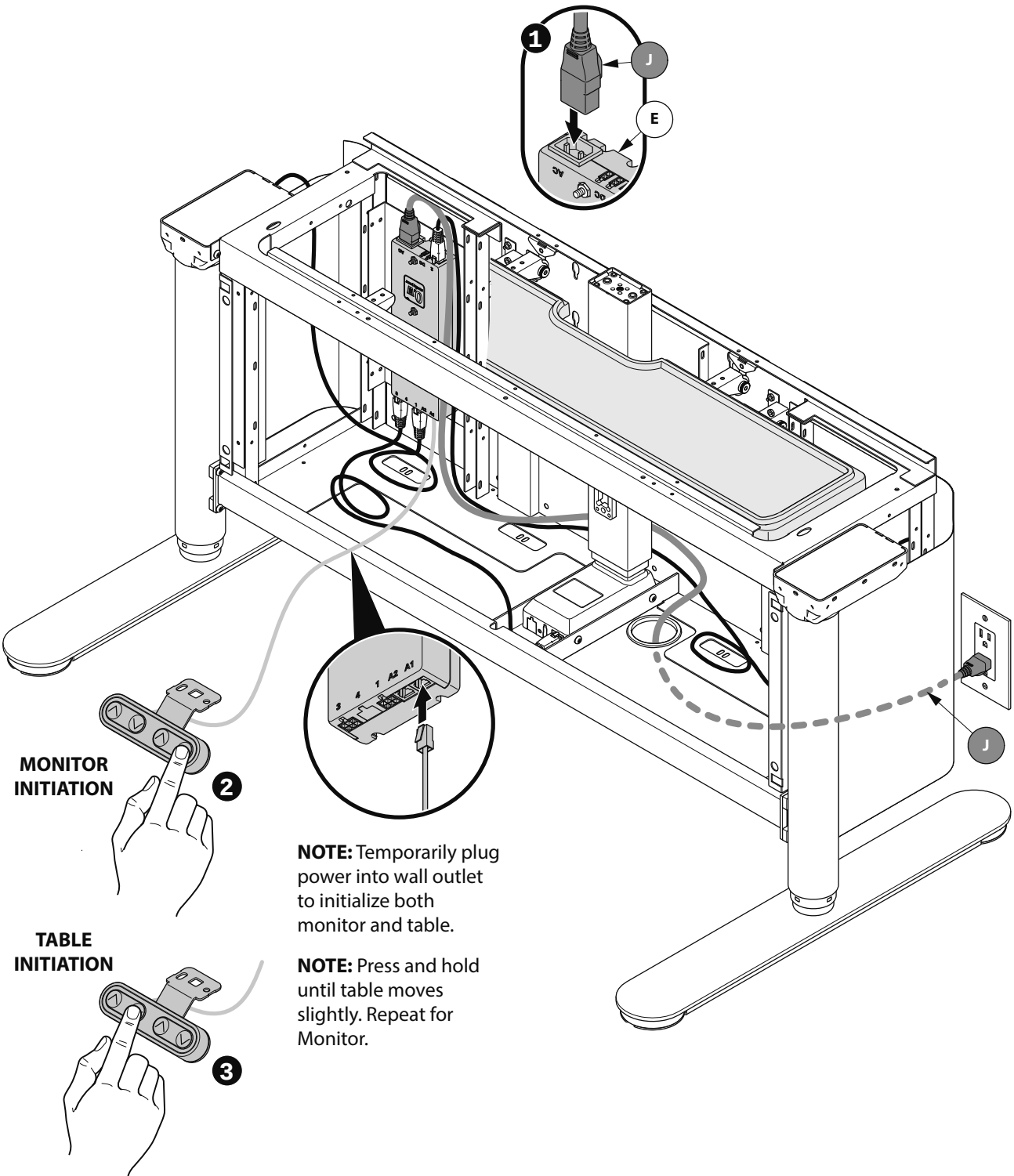
7 Attach left leg cable (CB) as shown



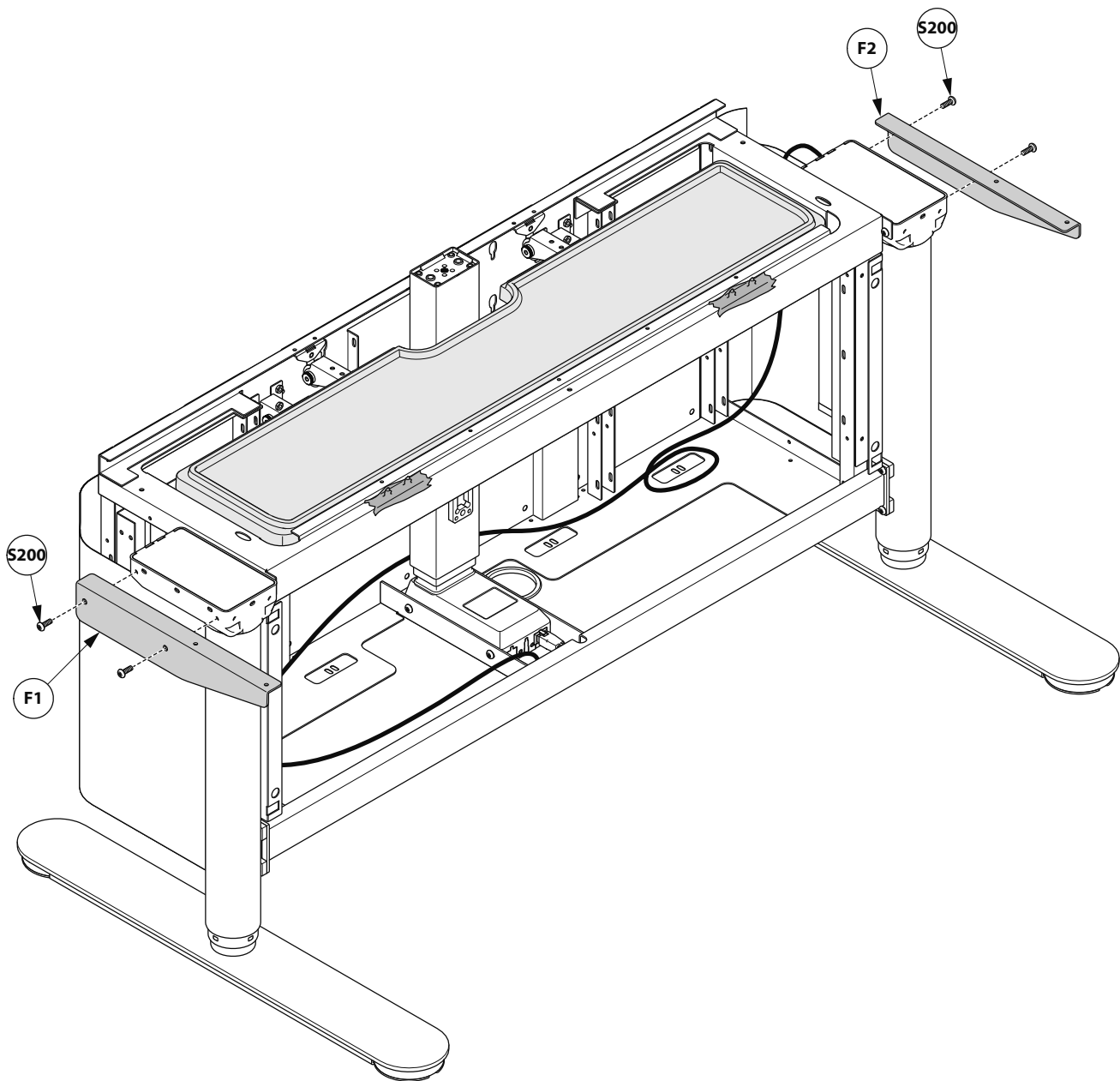
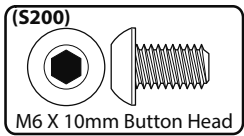
8 Attach monitor leg cable (CC) as shown



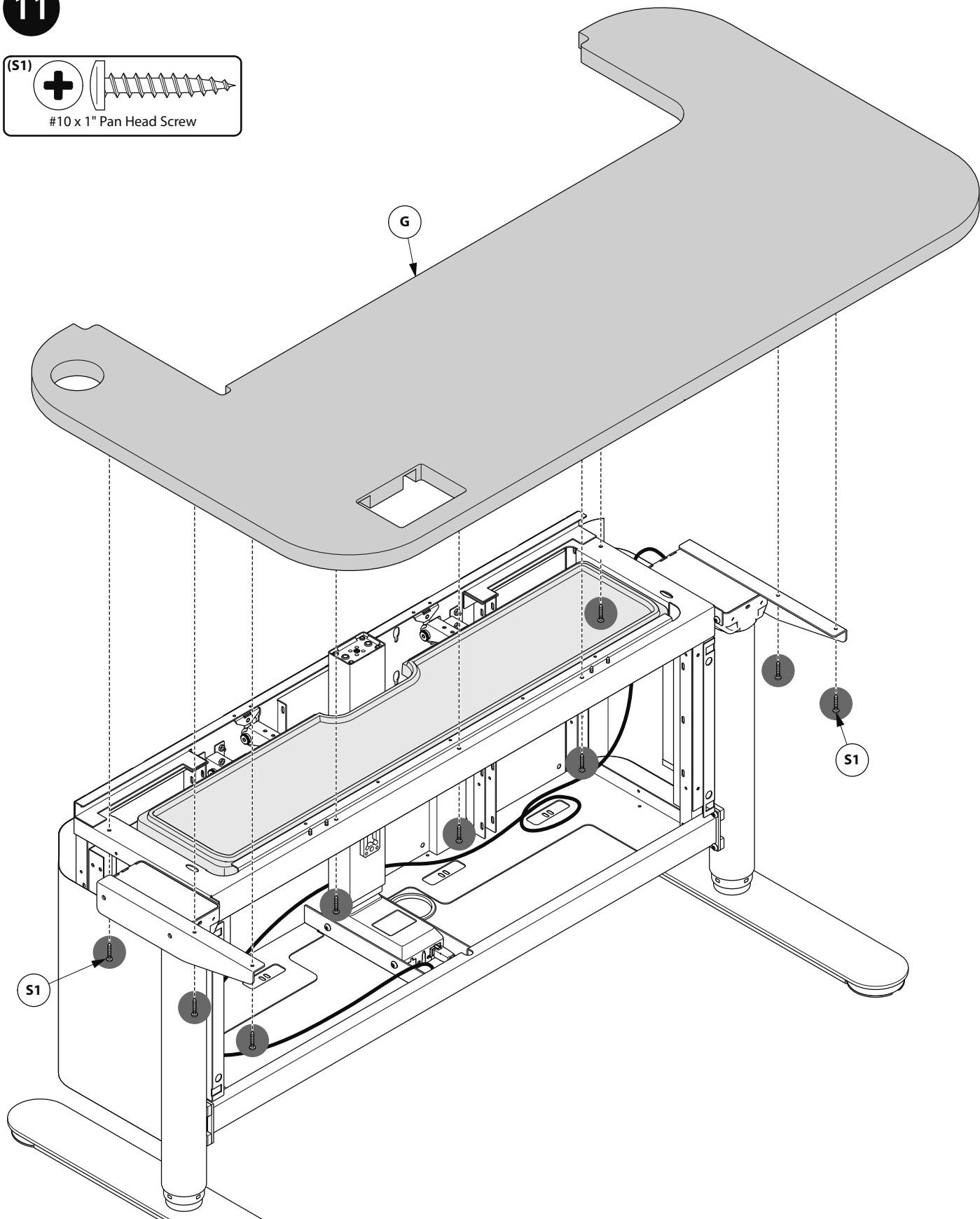
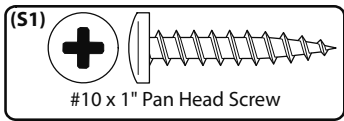
9 Attach manual hand set (HH) and connect power cord (J) to control box (E) as shown



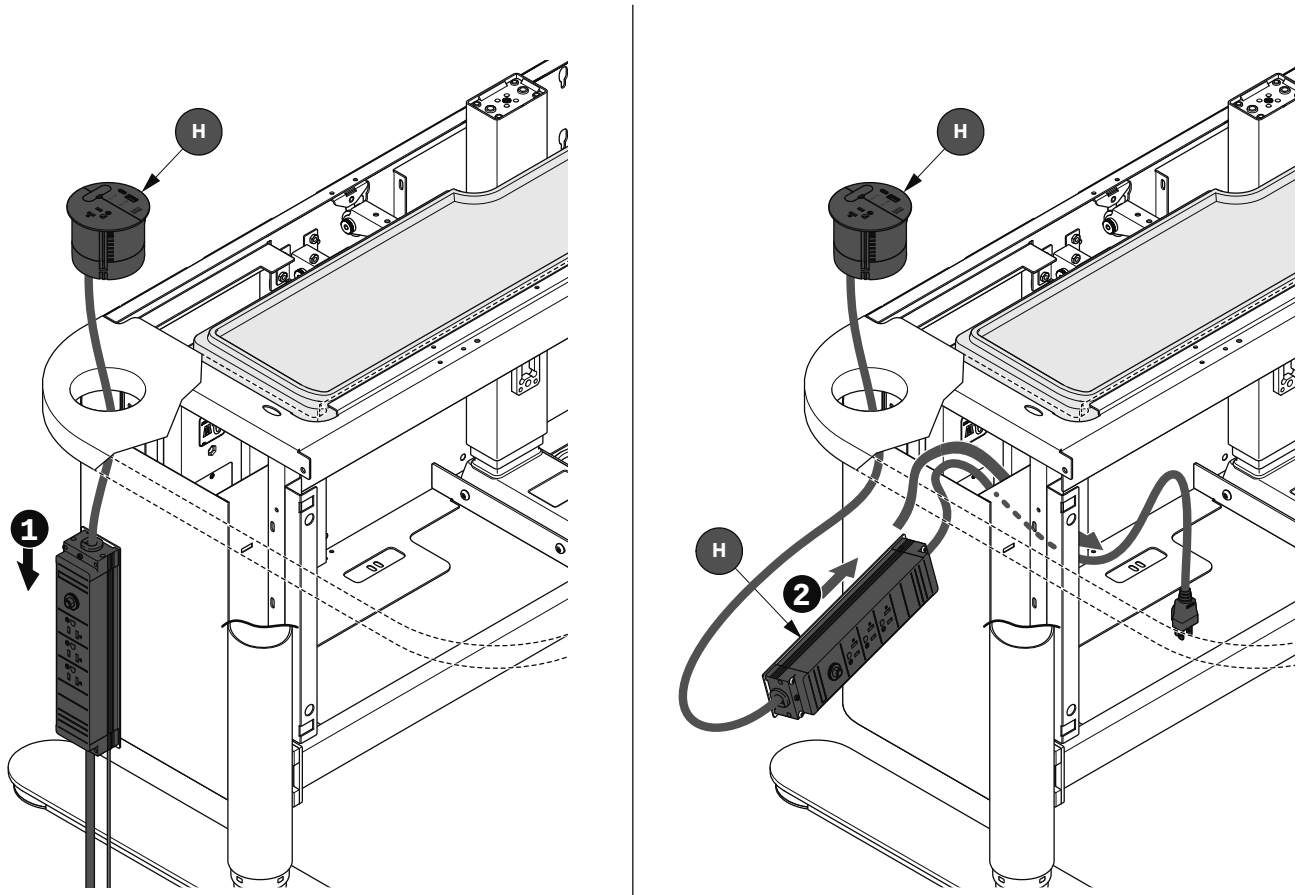
10 Attach top brackets (F1 & F2) as shown



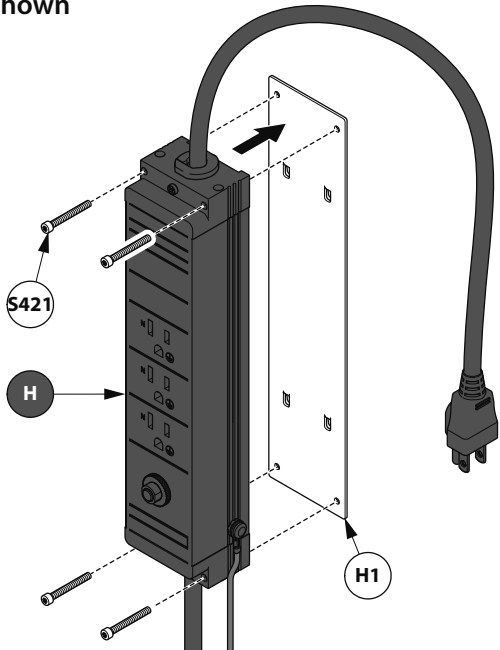
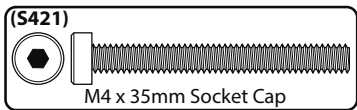
11 Attach top brackets (G) as shown



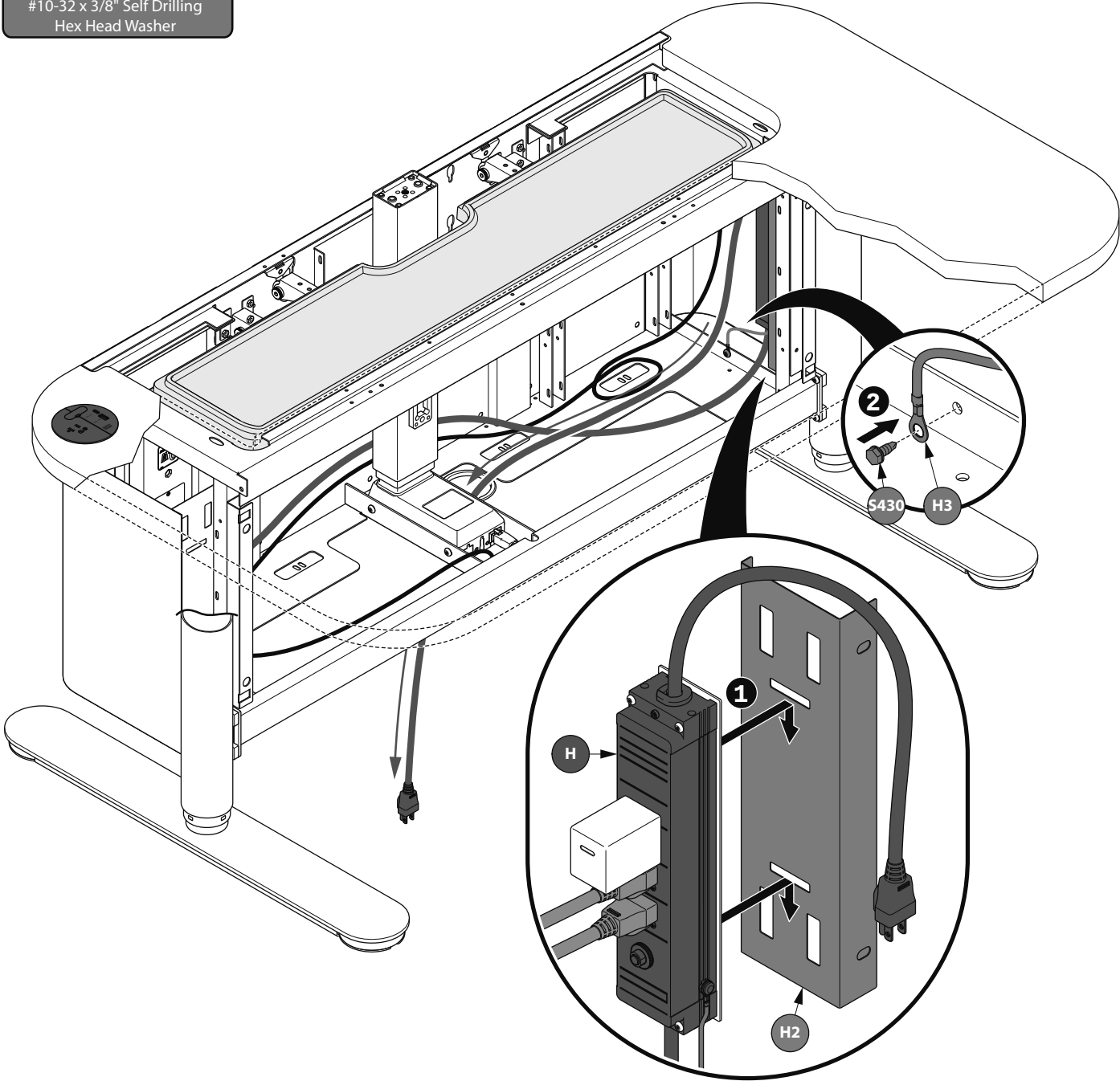
12 Route power module (H) through top (G) as shown



13 Attach bracket (H) to power module (H) as shown

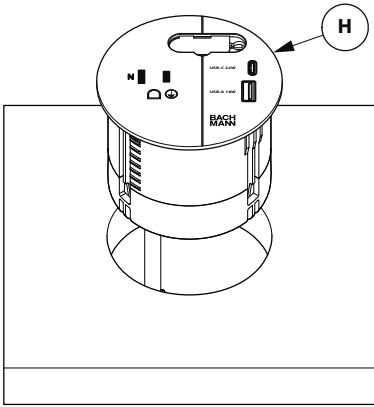


14 Attach power module (H) and route as shown

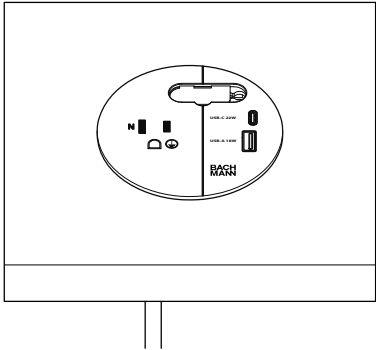


BACHMAN POWER UNIT ASSEMBLY

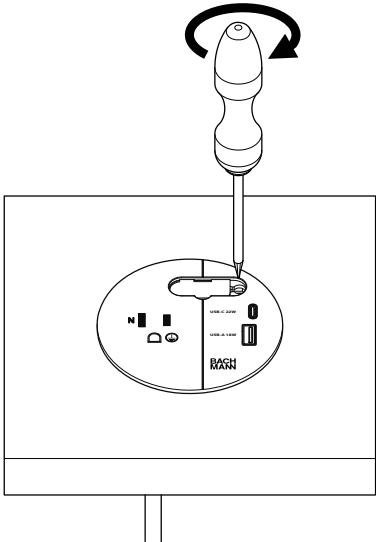
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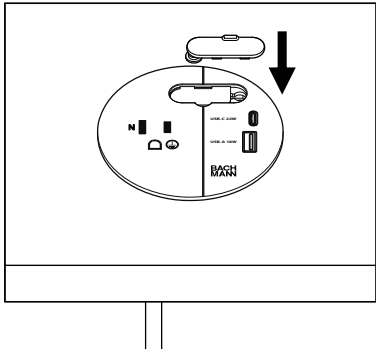
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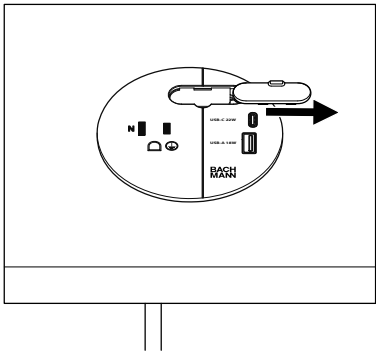
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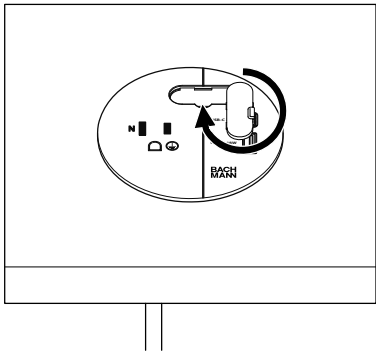
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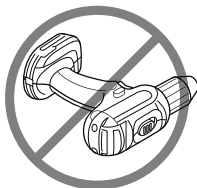
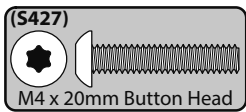
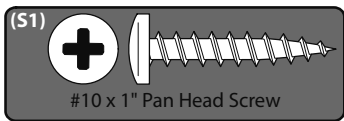
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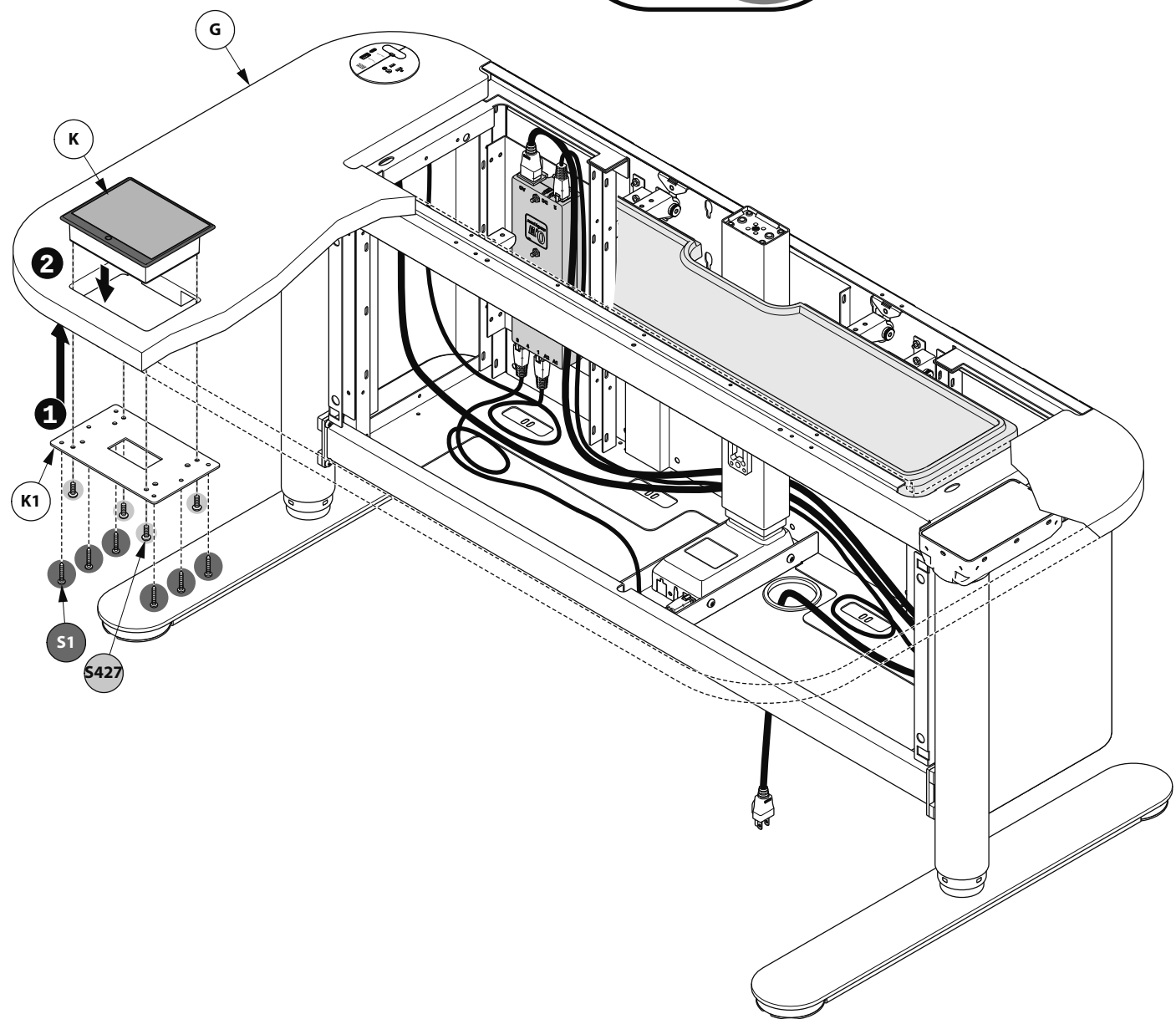
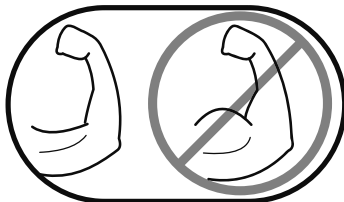
6



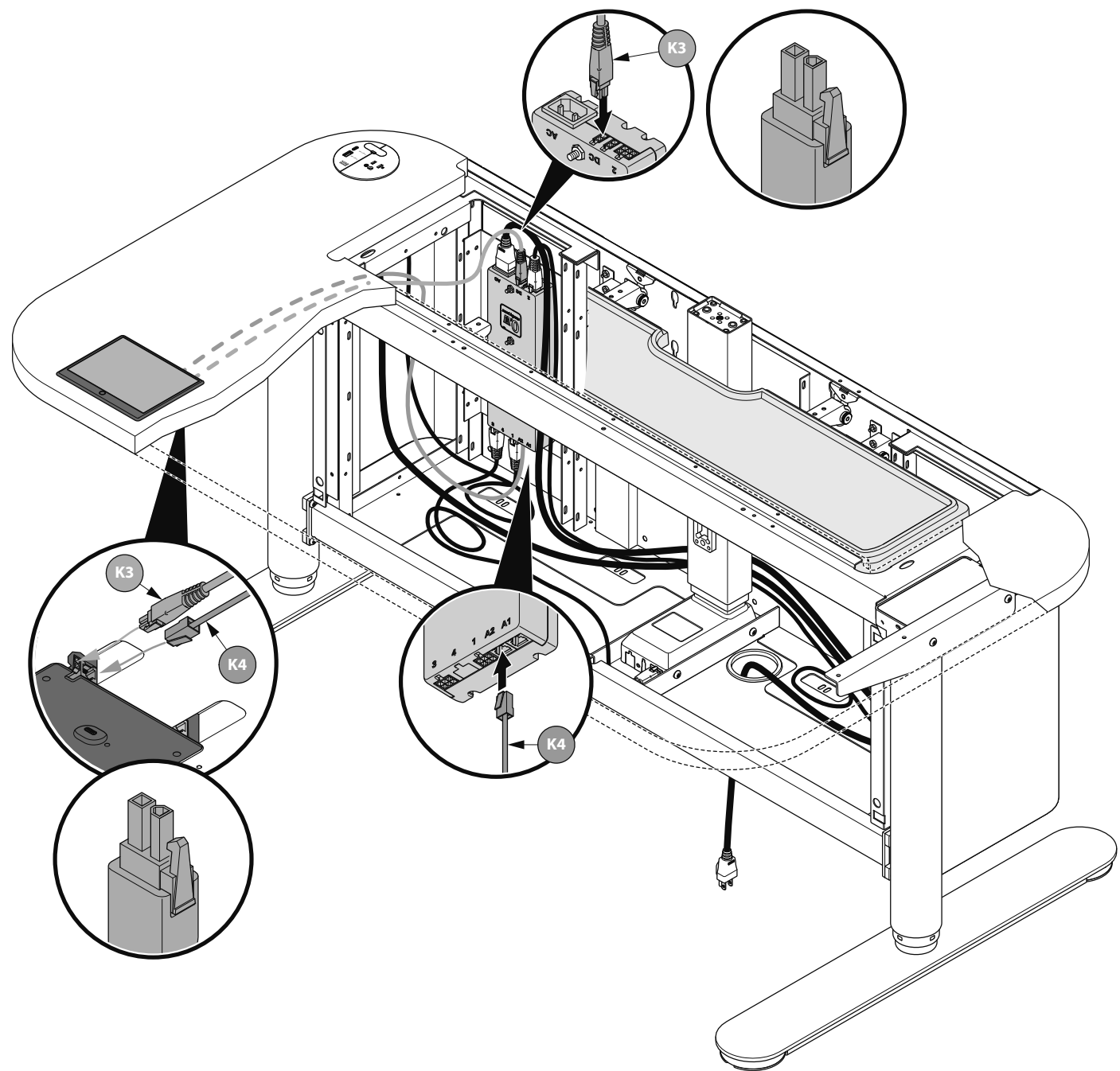
15 Install plate (K1) and then insert HMI unit (K) in top (G) as shown



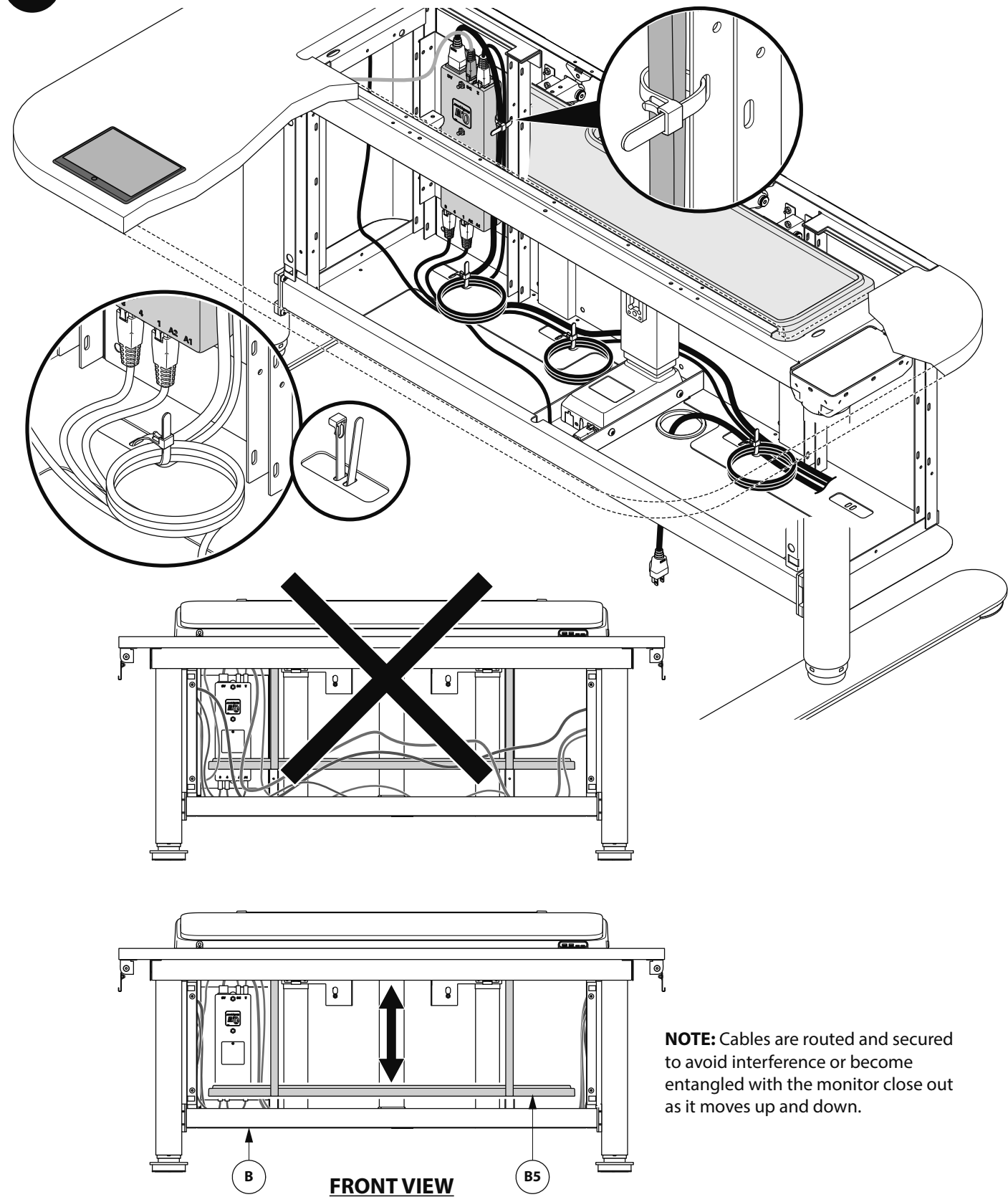
NOTE: DO NOT
over tighten plastic
screws (S129).



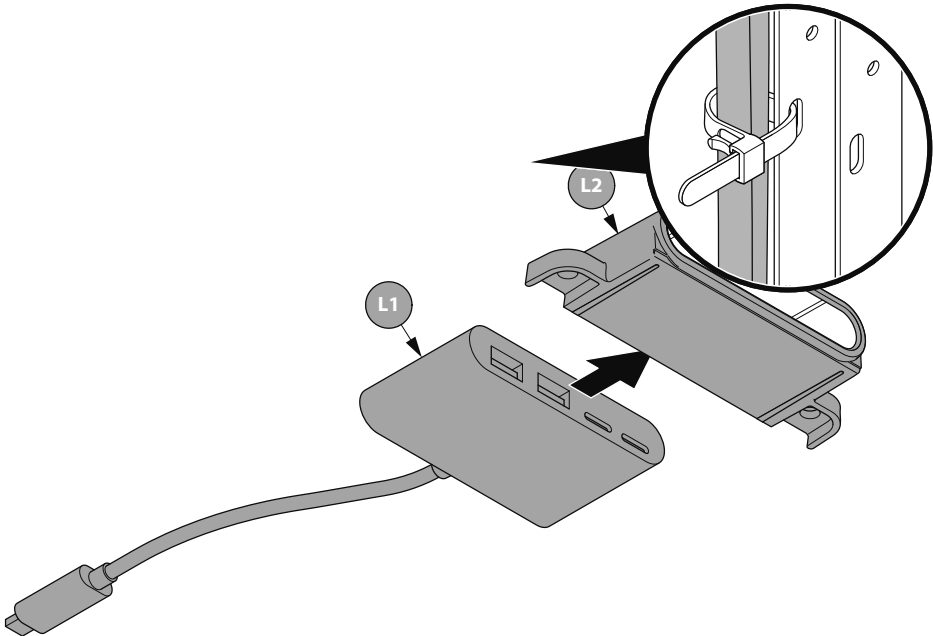
16 Attac DC cable (K3) and RJ45 cable (K4) as shown



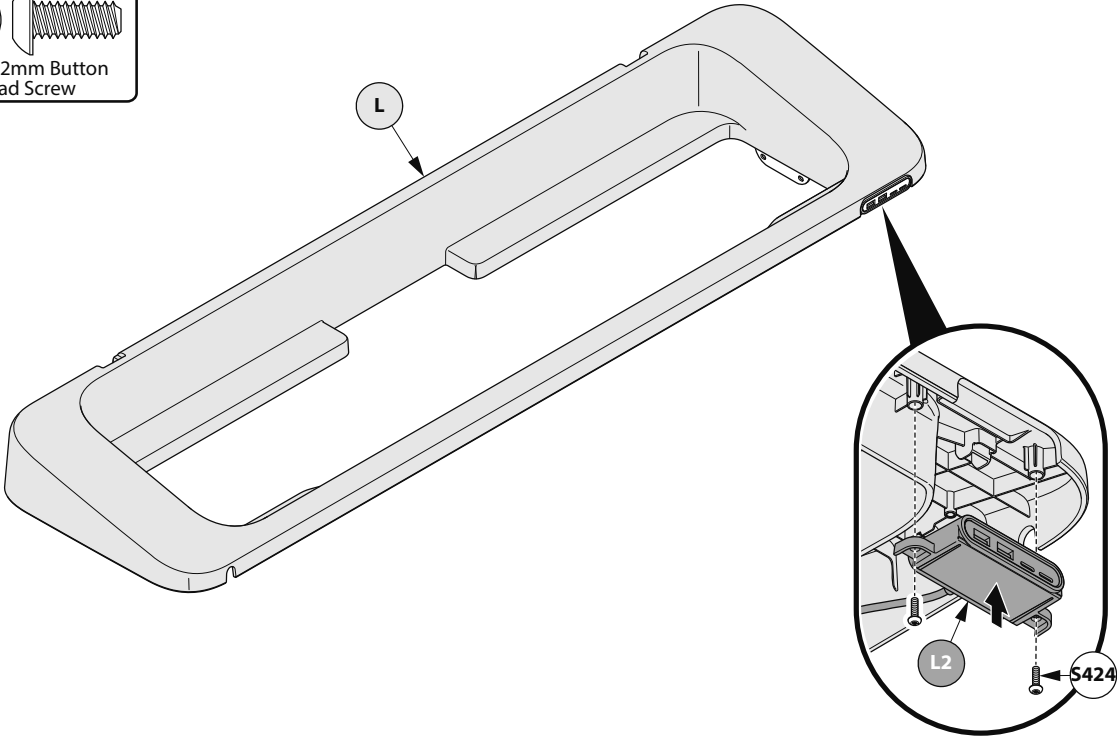
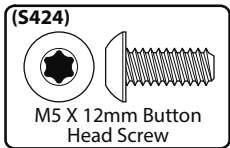
17 Organize cables and zip tie (example below) as shown



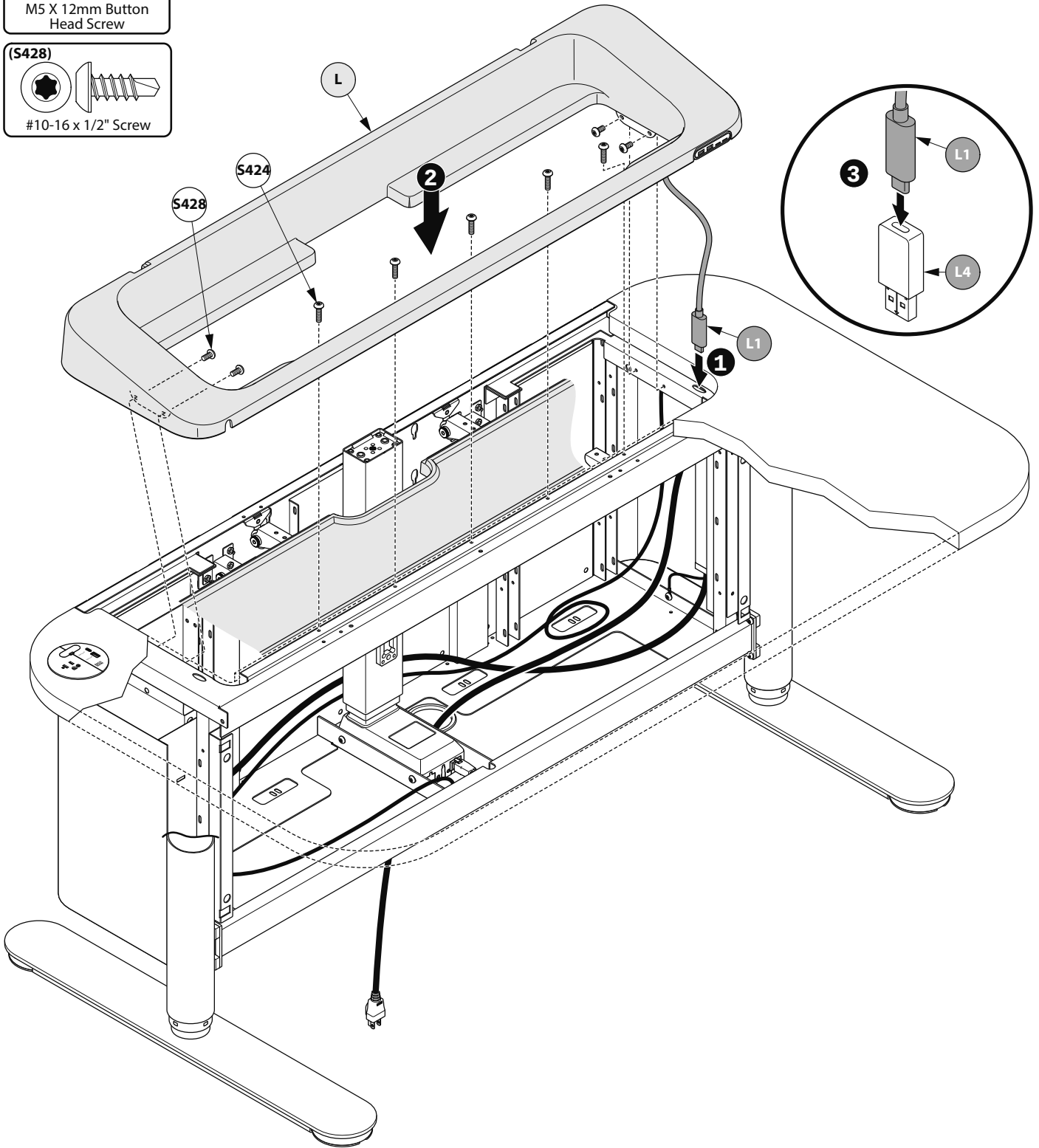
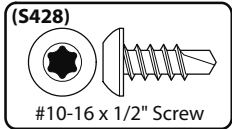
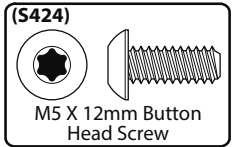
18 Insert peripheral hub (L1) in to housing (L2) as shown



19 Attach peripheral hub assembly (L2) to terrace (L) as shown



20 Route cord (L1) through the slot and attach terrace assembly (L) as shown



21 Attach cable manager bracket (D5) as shown

