HAWORTH

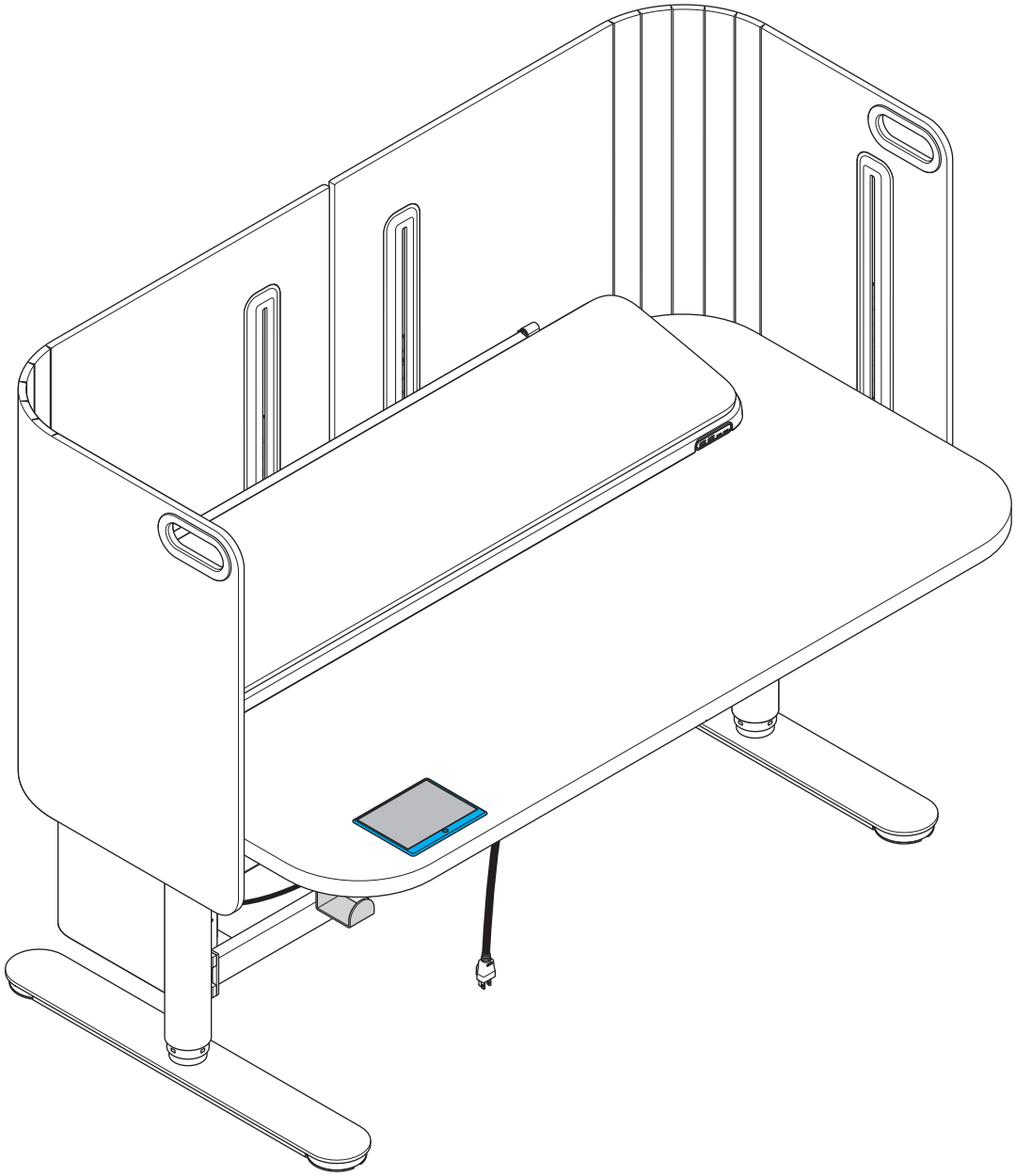
Haworth, Inc.
One Haworth Center
Holland, MI 49423 (USA)

Myti

Original Assembly Instructions

Instructions are also available at https://instructions.haworth.com
Service parts, including cables can be found at
https://parts.haworth.com/main-menu

Height Adjustable Workstation - Model TGBA T=Tables, G=Myti, BA= Base Assembly



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. This appliance can be used by children aged 8 years and above, and people with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they are supervised and provided instruction concerning use of appliance in a safe way and understand the hazards involved can be.
3. Children shall not play with the appliance.
4. Cleaning and user maintenance shall not be done by children without supervision.
5. Desk and Monitor lifting equipment can operate at voltages from 100 to 240 Volts and at frequencies of 50Hz to 60Hz. The equipment utilizes Switch-Mode Power Supplies (SMPS) to automatically adapt to different input voltages and frequencies. No special accommodation is required by user other than to ensure power input is within rated voltage and frequency.
6. Assembly, transportation, repairs, and dismantling of this equipment shall only be performed by authorized and trained personnel.
7. Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
8. 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. Dispose of power strip and return the furnishing to a service center for examination and repair.
9. During transportation, assembly, dismantling, or recycling, ensure table is on a level surface and supported to prevent tipping.
10. Follow instructions on HMI for any required maintenance or calibrations steps required to ensure proper operation.
11. Keep the cord away from heated surfaces.
12. Do not use outdoors.
13. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
14. To disconnect, turn all controls to the off position, then remove plug from outlet.
15. **WARNING: RISK OF ELECTRIC SHOCK - CONNECT THIS FURNISHING TO A PROPERLY GROUNDED OUTLET ONLY. SEE GROUNDING INSTRUCTIONS.**
16. **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.

Table operates at a noise level of no more than 49.2 dBA

OVERALL SYSTEM RATINGS:
USA (Type B): 15A/125V~, 50/60Hz
UK (Type G): 13A/230V~, 50/60Hz, Fused 3.15A

22.5W USB CHARGER
OUTPUT (TYPE A): 5.0v-3.0A 15.0W or 9.0V-2.0A 18W, or 12.0V-1.5A 18.0W, or 9.0V-2.3A 20.7W, or 15.0V-1.5A 22.5W BOTH
OUTPUT USED (TYPE-A&C): 5.0V-3.5A 17.5W

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 when used in North America 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.

2 LEG TABLE RATING:
- 100 V - 240 V, 50/60 HZ, 540W
- 2 LEG MAX 300 LBS (136 KG)
- OPERATION: 2 MIN ON/18 MIN OFF

1 LEG MONITOR RATING:
- 100 V - 240 V, 50/60 HZ, 111.6W
- 1 LEG MAX 32 LBS (14.5 KG)
- OPERATION: 2 MIN ON/18 MIN OFF

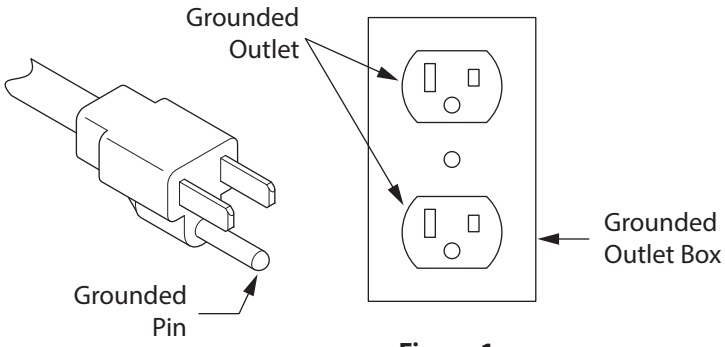


Figure 1

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

- **Statement – for all intentional and unintentional radiators:**
  Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- **Statement for digital devices for Class B:**
  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, it 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:

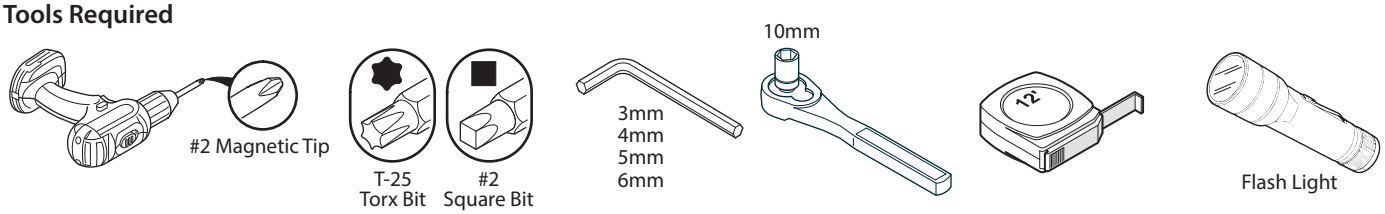
These are the original user instructions for the Haworth Myti™ Height Adjustable Workstation.
Product Use

- **The desk work surface height is adjustable via an electric motor.**
- **The monitor height is adjustable via an electric motor.**
- **Do not use the desk to lift people.**
- **Do not use desk to lift loads exceeding the rated capacity.**
- **Operate the control unit and power supply only within an ambient temperature of 5°C to 40°C (41°F to 104°F).**
- **Do not use the desk in damp environments (such as bathrooms) or in areas with explosion risk.**
- **Incorrect use or any use not in accordance with this manual will void the warranty and puts the user at risk of harm.**

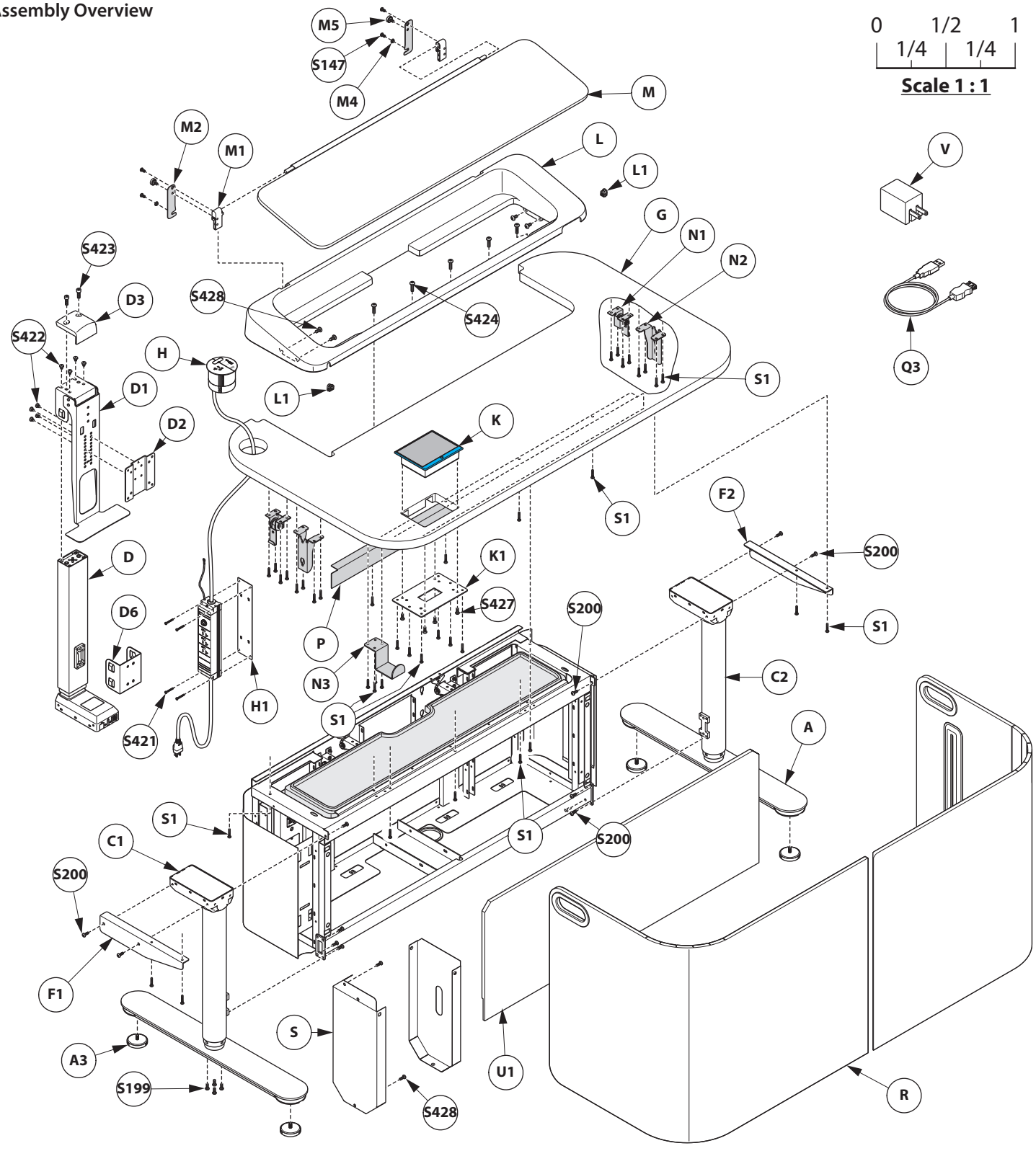
Safety Instructions

- **Do not operate the product if it shows any visible damage.**
- **Do not make structural, mechanical, or electrical modifications to the product.**
- **Before first use, ensure a minimum clearance of 25 mm from all objects throughout the full height adjustment range.**
- **Keep body parts and objects (e.g., nearby furniture) clear of moving components to avoid crushing hazards.**
- **This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved**
- **The monitor lift closeout is not a storage surface. Do not place items, including body parts, on this surface at any time.**
- **Children must not play with the device.**
- **Operating the system in any way not described in this manual may endanger people or property.**
- **Never open the housing of the control unit or power supply. Unauthorized access or repairs will void the warranty and may create safety hazards. Only manufacturer authorized service technicians may open or repair electrical components.**
- **In the event of malfunction (e.g., smoke, unusual smell, abnormal noise, or visible damage), switch the system off immediately and disconnect it from the mains.**
- **Secure all electrical cables with proper strain relief. Power cables must not be pinched, bent, stretched, or subjected to mechanical stress.**
- **All cleaning and maintenance shall be done by the manufacturer, an authorized service provider, or similarly qualified personnel to avoid risks.**
- **If the in-surface power module or any cables become damaged, including power cables, it must be replaced by the manufacturer, an authorized service provider, or similarly qualified personnel to avoid risks.**
- **Prevent liquids from entering the control unit, power supply, or in-surface power module, as this may cause electric shock or short circuits.**
- **Only connect devices within the permitter power range of the in-surface power module and prevent any overloading situations.**
- **Do not connect other power strips or extension units in series with the in-surface power module.**
- **Protect the in-surface power module from impacts, crushing forces, or deformation during desk movement.**
- **Do not cover the in-surface power module.**

Tools Required

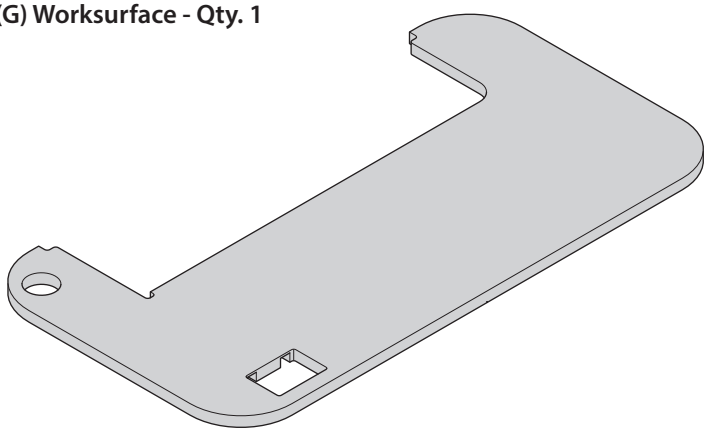


Assembly Overview

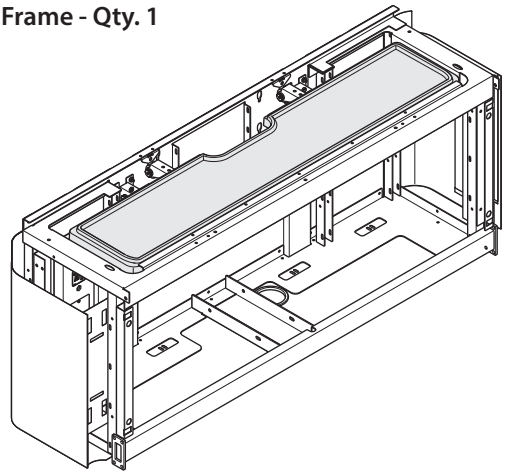


PARTS LIST: COMPONETS

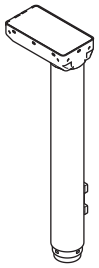
(G) Worksurface - Qty. 1



(B) Frame - Qty. 1



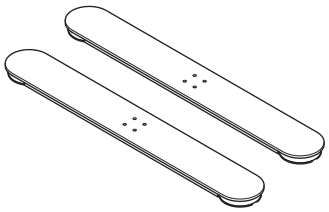
(C1) Column (Left) - Qty. 1



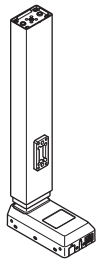
(C2) Column (Right) - Qty. 1



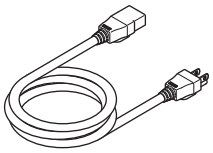
(A) Leg Base - Qty. 2



(D) Monitor Leg - Qty. 1

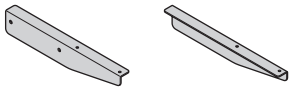


(J) Power Cord - Qty. 1

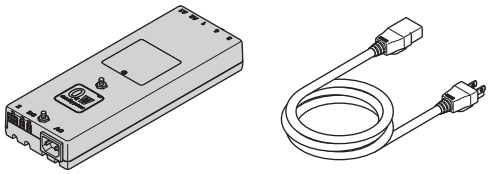


(F) Worksurface Bracket - Qty. 2

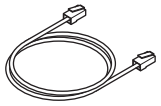
(F1) Left **(F2) Right**



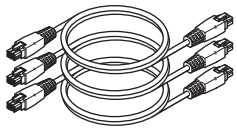
(E) Control Box with power cord (J) - Qty. 1



(K4) RJ45 Cable - Qty. 1



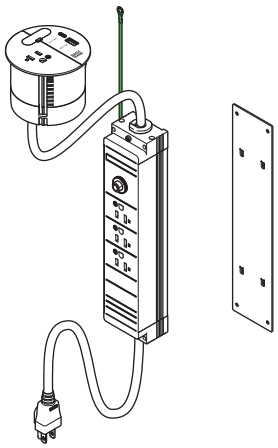
(CA, CB, CC) Leg Cables - Qty. 3



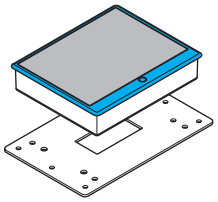
(K3) DC Cable - Qty. 1



(H) Power Module - Qty. 1
(H1) Bracket - Qty. 1



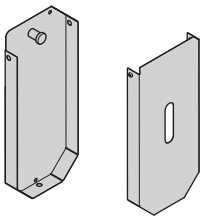
(K) HMI Unit - Qty. 1
(K1) Bracket - Qty. 1



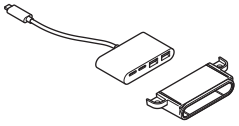
(L1) Terrace Grommet - Qty. 2



(S) Cable Manager with Lid - Qty. 1



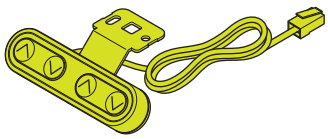
(L1) Peripheral Hub - Qty. 1
(L2) Housing - Qty. 1



(L4) USBC to USBA Adapter - Qty. 1

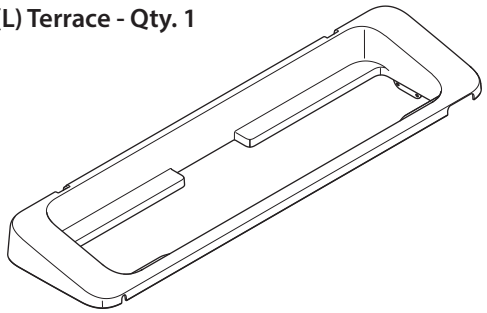


(HH) Manual Hand Set - Qty. 1

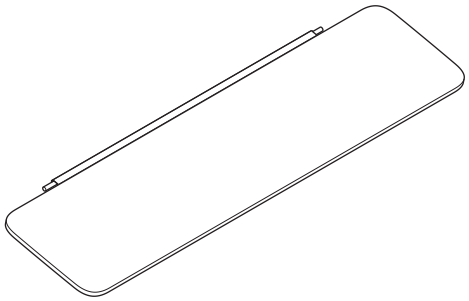


PARTS LIST: COMPONETS

(L) Terrace - Qty. 1



(M) PET Lid

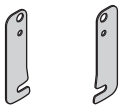


(M1) Hinge Blocks - Qty. 2

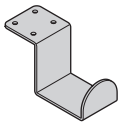
Left Right



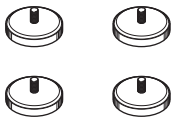
(M2) Hinge Brackets - Qty. 2



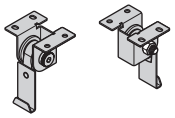
(N3) Hanger - Qty. 1



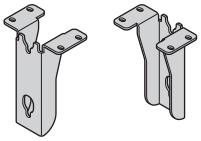
(A3) Glides - Qty. 4



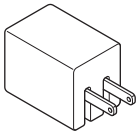
(N1) Hinge Blocks - Qty. 2



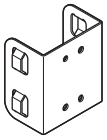
(N2) Hinge Blocks - Qty. 2



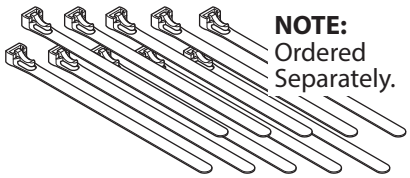
(V) USBC PowerAdapter - Qty. 1



(D6) Monitor Cable Manager - Qty. 1

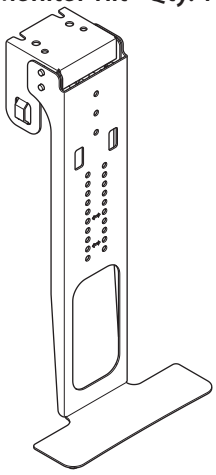


(D5) Zip Ties

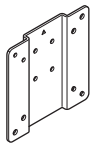


NOTE: Ordered Separately.

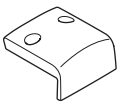
(D1) Monitor Tilt - Qty. 1



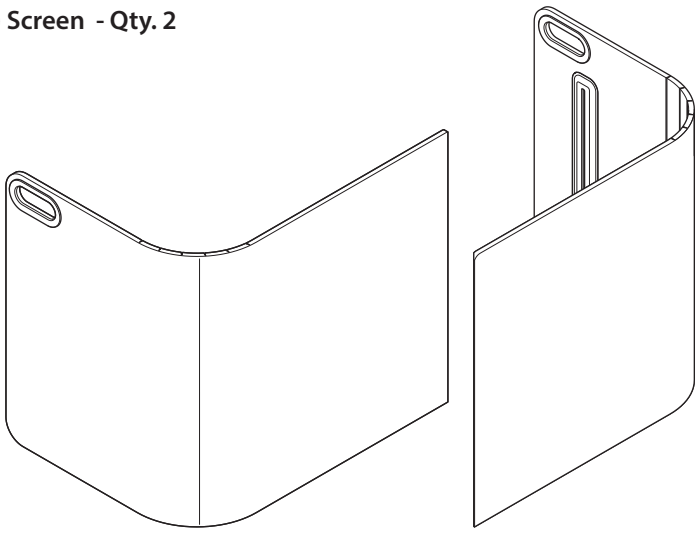
(D2) Bracket - Qty. 1



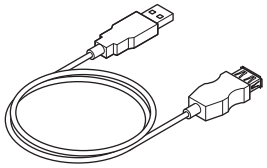
(D3) Monitor Cap - Qty. 1



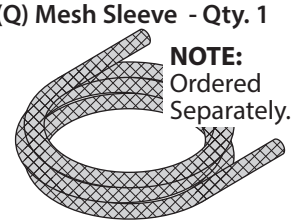
(P) Screen - Qty. 2



(Q3) USB Extension - Qty. 1

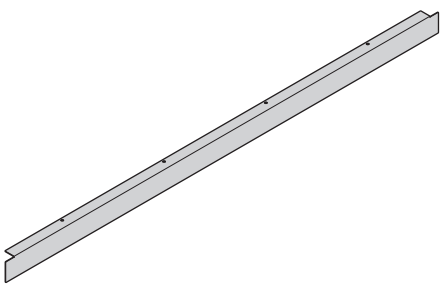


(Q) Mesh Sleeve - Qty. 1

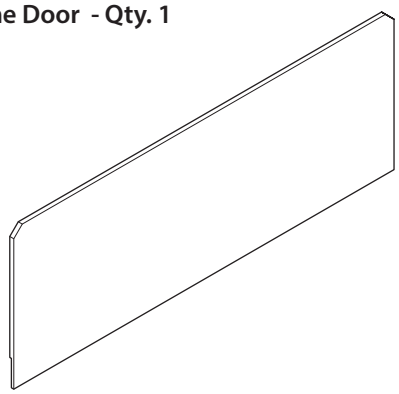


NOTE: Ordered Separately.

(P) Leg Cover - Qty. 1

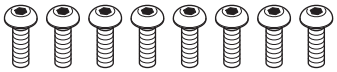


(U1) Frame Door - Qty. 1

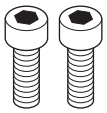


PARTS LIST: HARDWARE

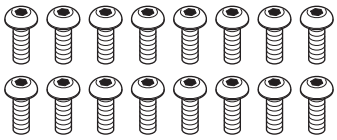
(S199) M6 X 16mm Button Head - Qty. 8



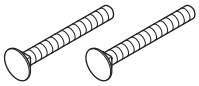
(S423) M8 X 15mm Socket Cap - Qty. 2



(S200) M6 X 10mm Button Head - Qty. 16



(S420) #10-24 x 1-3/4" Carriage Bolt - Qty. 2



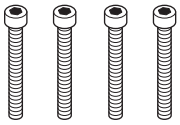
(S155) #10-24 Hex Nut - Qty. 2



(S215) #10 Flat Washer - Qty. 2



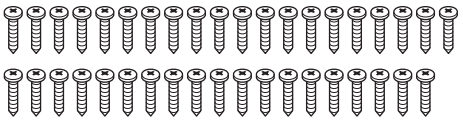
(S421) M4 x 35mm Socket Cap - Qty. 4



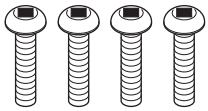
(S146) #10-32 x 3/8" Hex Head - Qty. 1



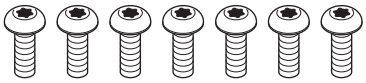
(S1) #10 x 1" Pan Head - Qty. 39



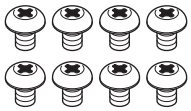
(S427) M4 x 20mm Button Head - Qty. 4



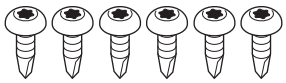
(S424) M5 X 12mm Button Head - Qty. 7



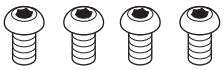
(S422) M6 X 8mm Button Head - Qty. 8



(S428) #10-16 x 1/2" Button Head - Qty. 6



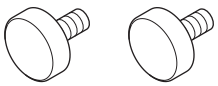
(S147) M6 X 12mm Button Head - Qty. 4



(S429) 1/4-20 x 1/4" Button Head - Qty. 1



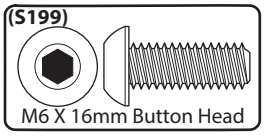
(M5) M6 Thumb Screws - Qty. 2



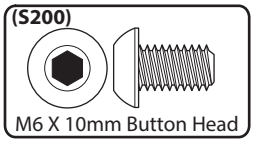
(M4) M6 Plastic Bushings - Qty. 2

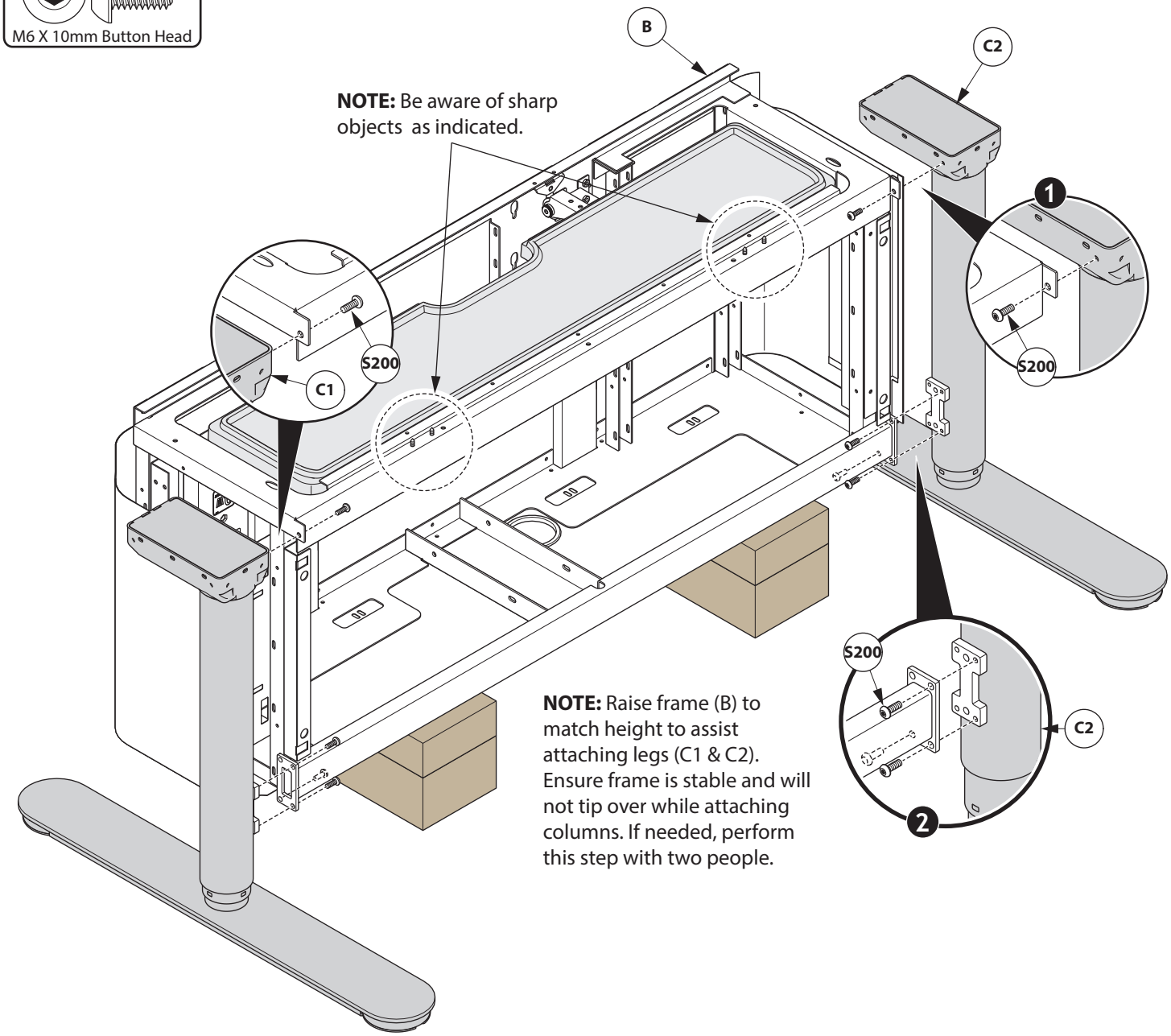


1 Mount table feet (A) to legs (C1 & C2) as shown

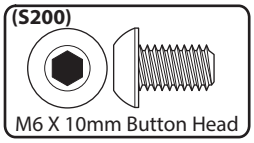


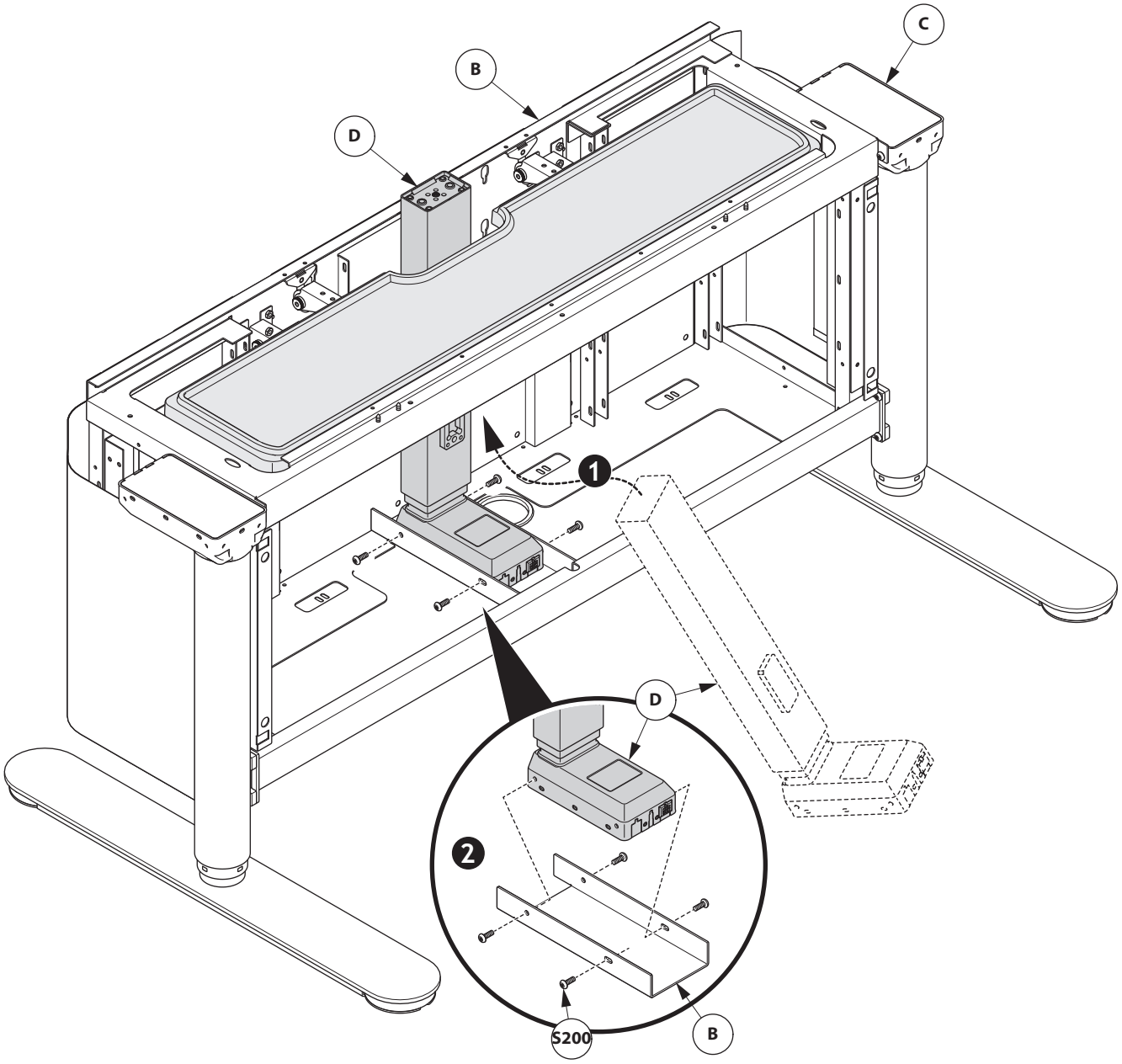
2 Mount legs (C1 & C2) to frame (B) as shown



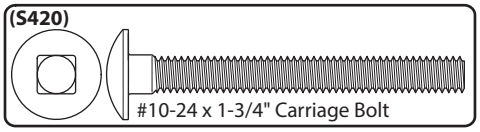


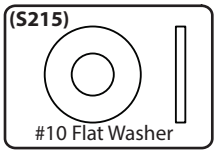
3 Mount monitor leg (D) to frame (B) as shown

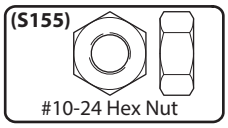


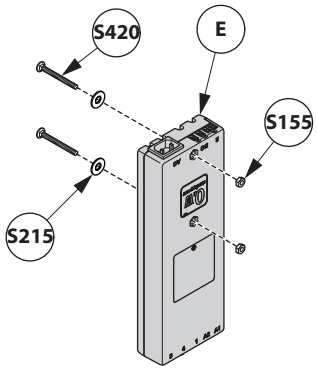


4 Mount control box (E) to frame (B) as shown

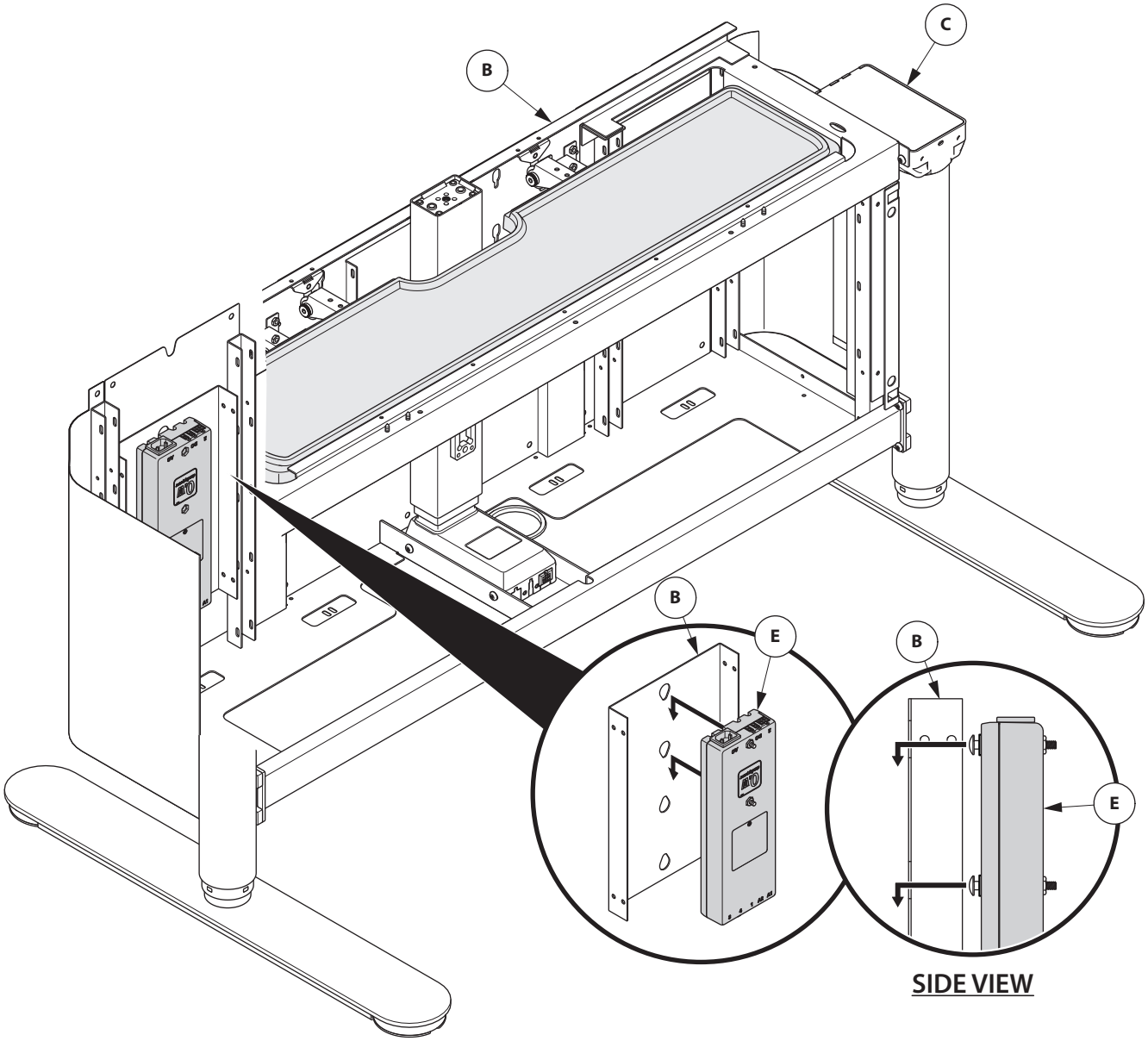




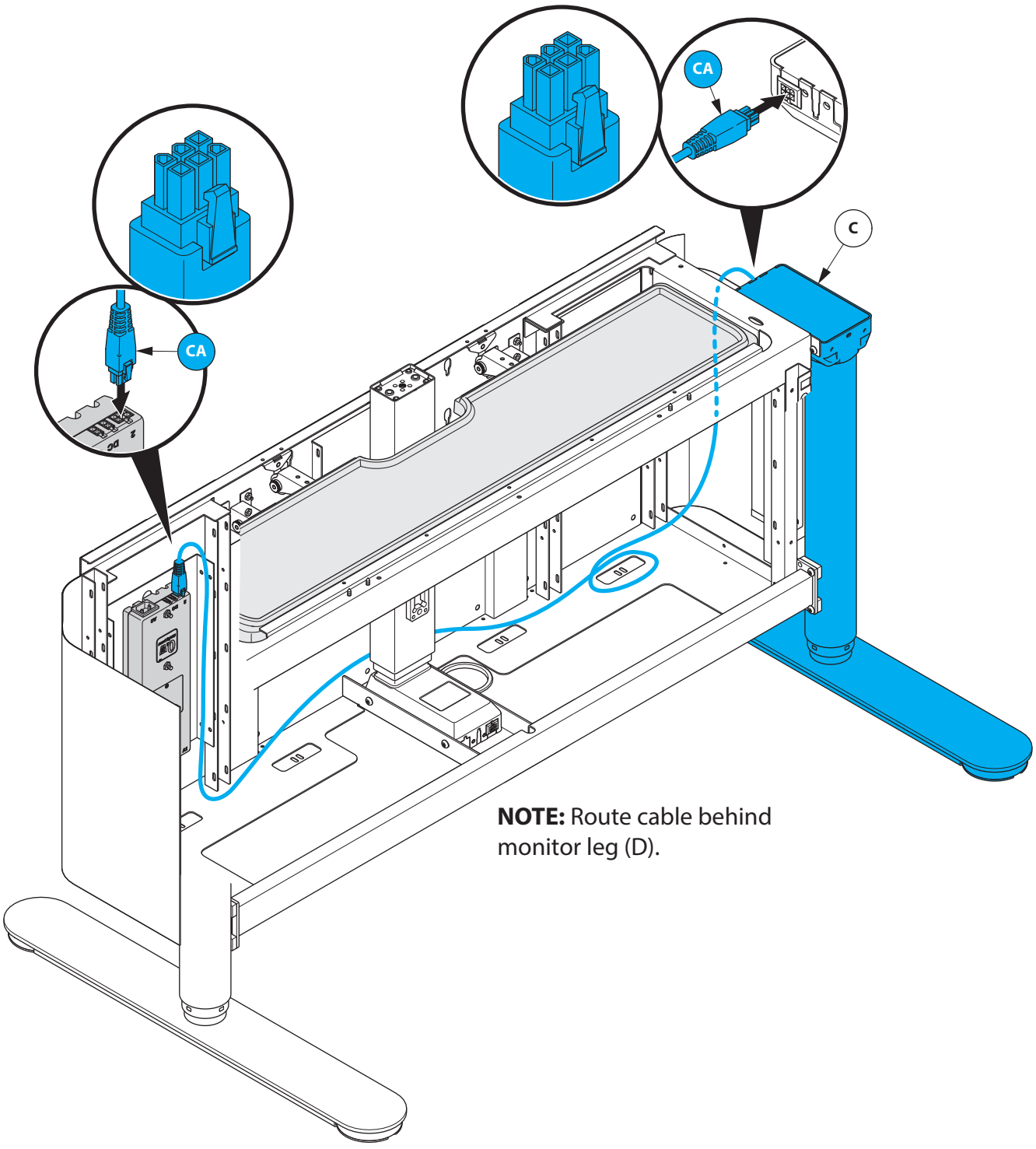




5 Mount control box (E) to frame (B) as shown

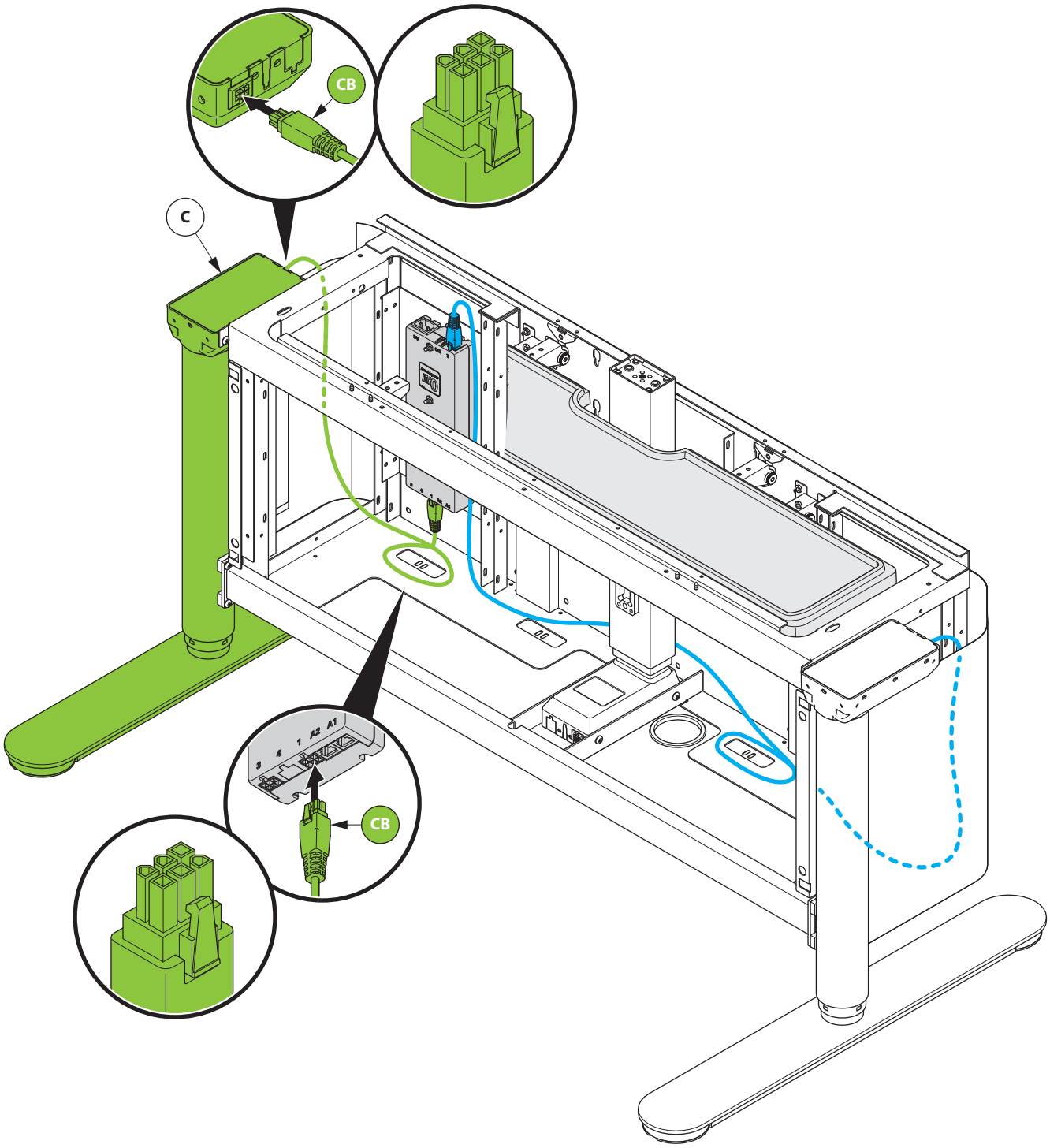


6 Attach right leg (C) cable (CA) as shown

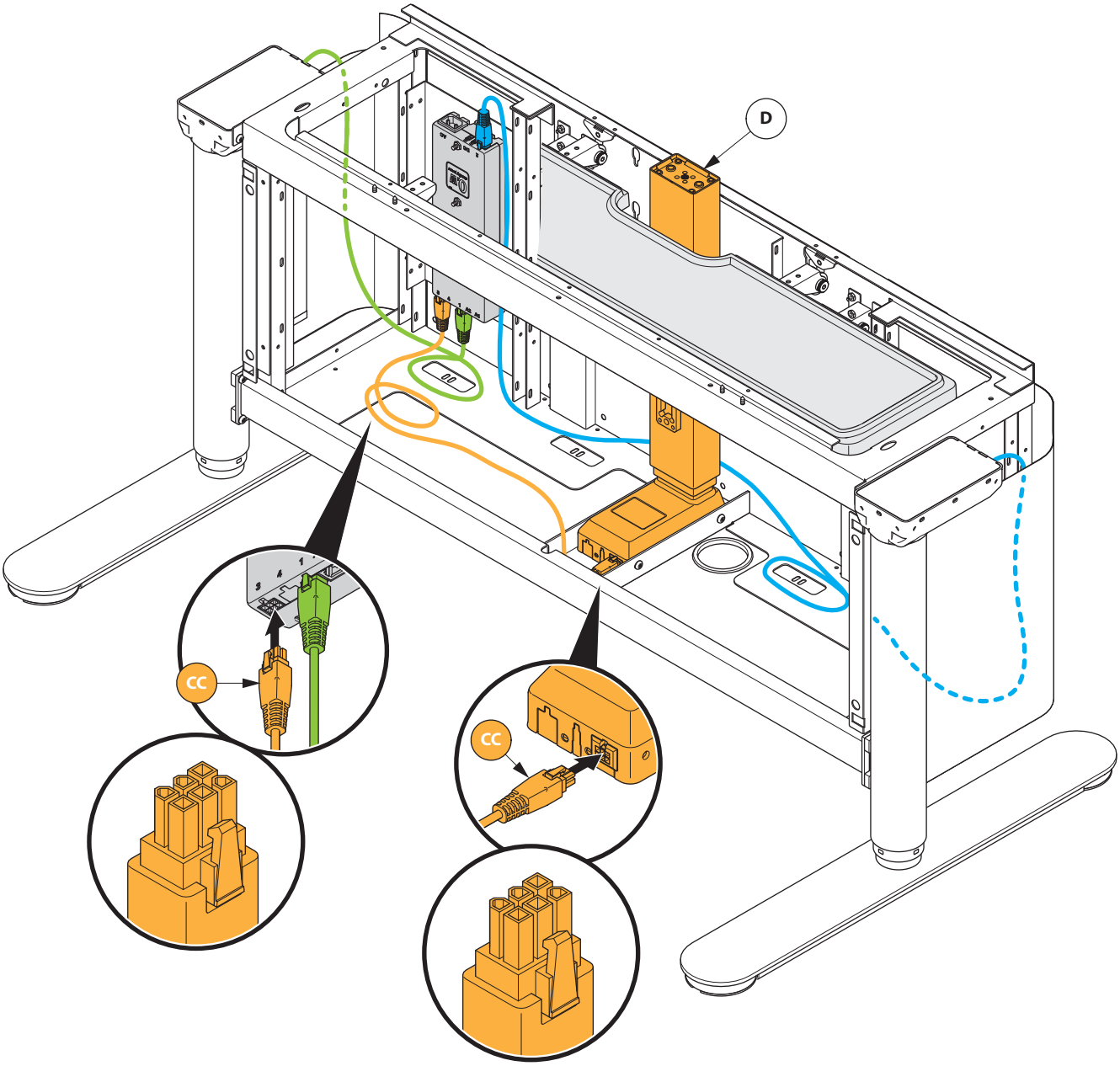


NOTE: Route cable behind monitor leg (D).

7 Attach left leg cable (CB) as shown

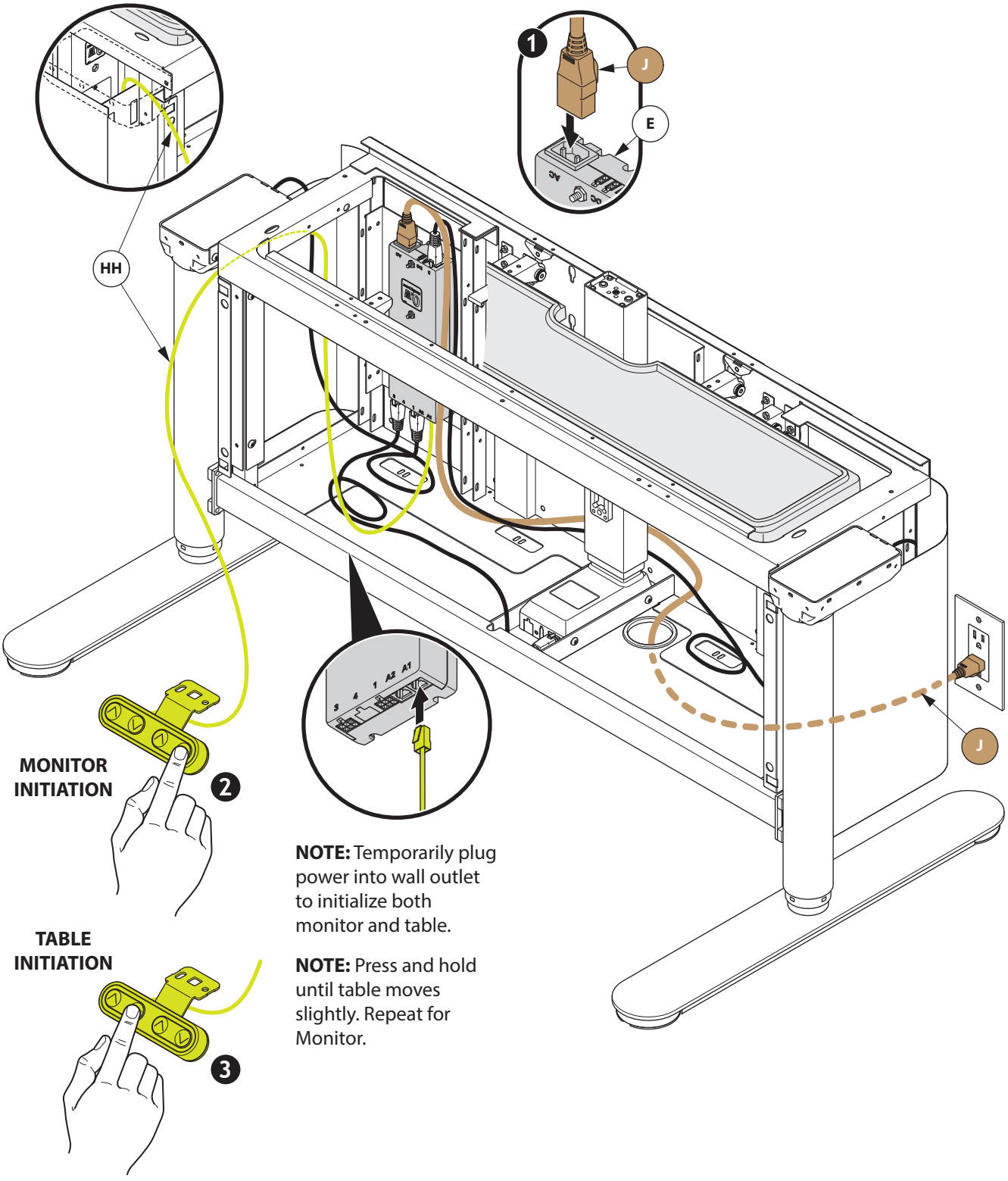


8 Attach monitor leg cable (CC) as shown



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

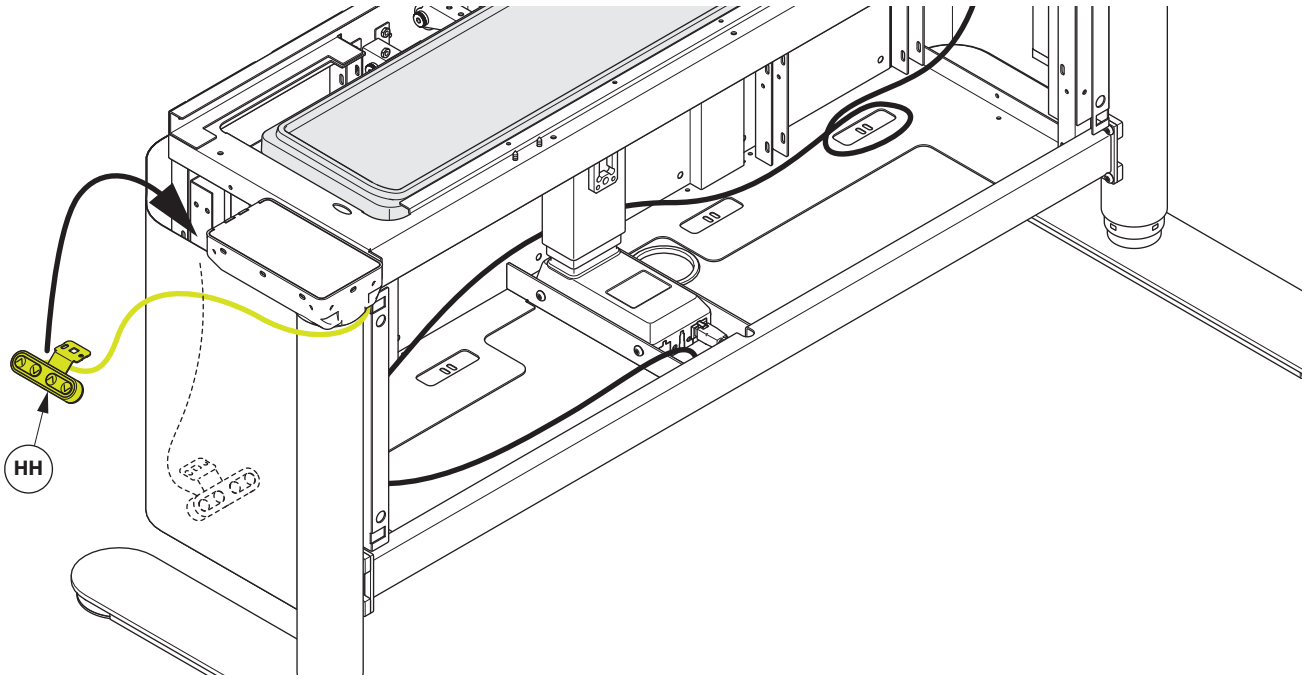
NOTE: Route hand set cord (HH) between leg (C1) and frame (B) as shown.



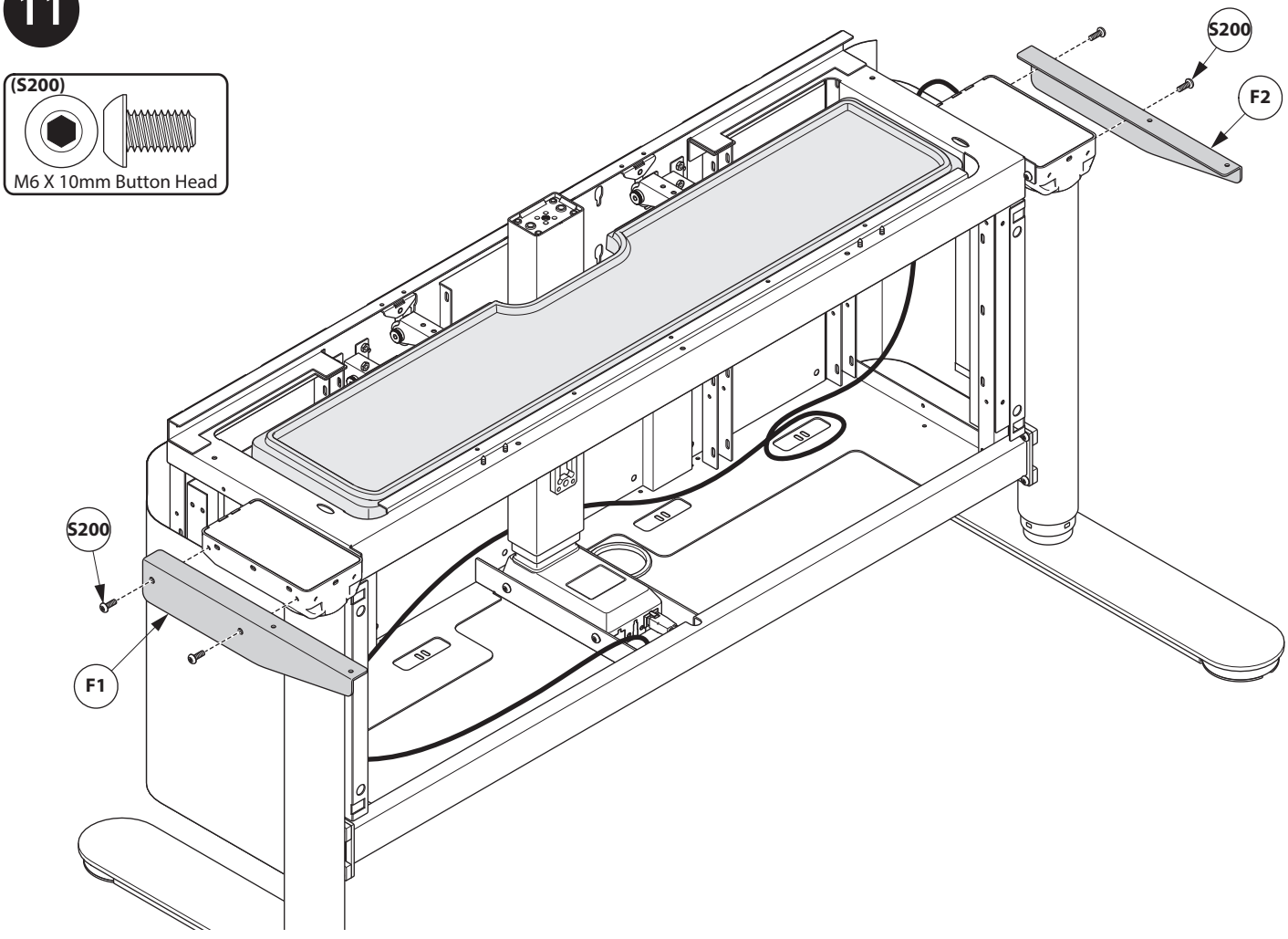
NOTE: Temporarily plug power into wall outlet to initialize both monitor and table.

NOTE: Press and hold until table moves slightly. Repeat for Monitor.

10 Store hand set (HH) as shown

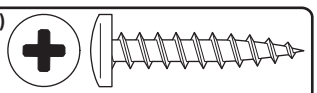


11 Attach top brackets (F1 & F2) as shown



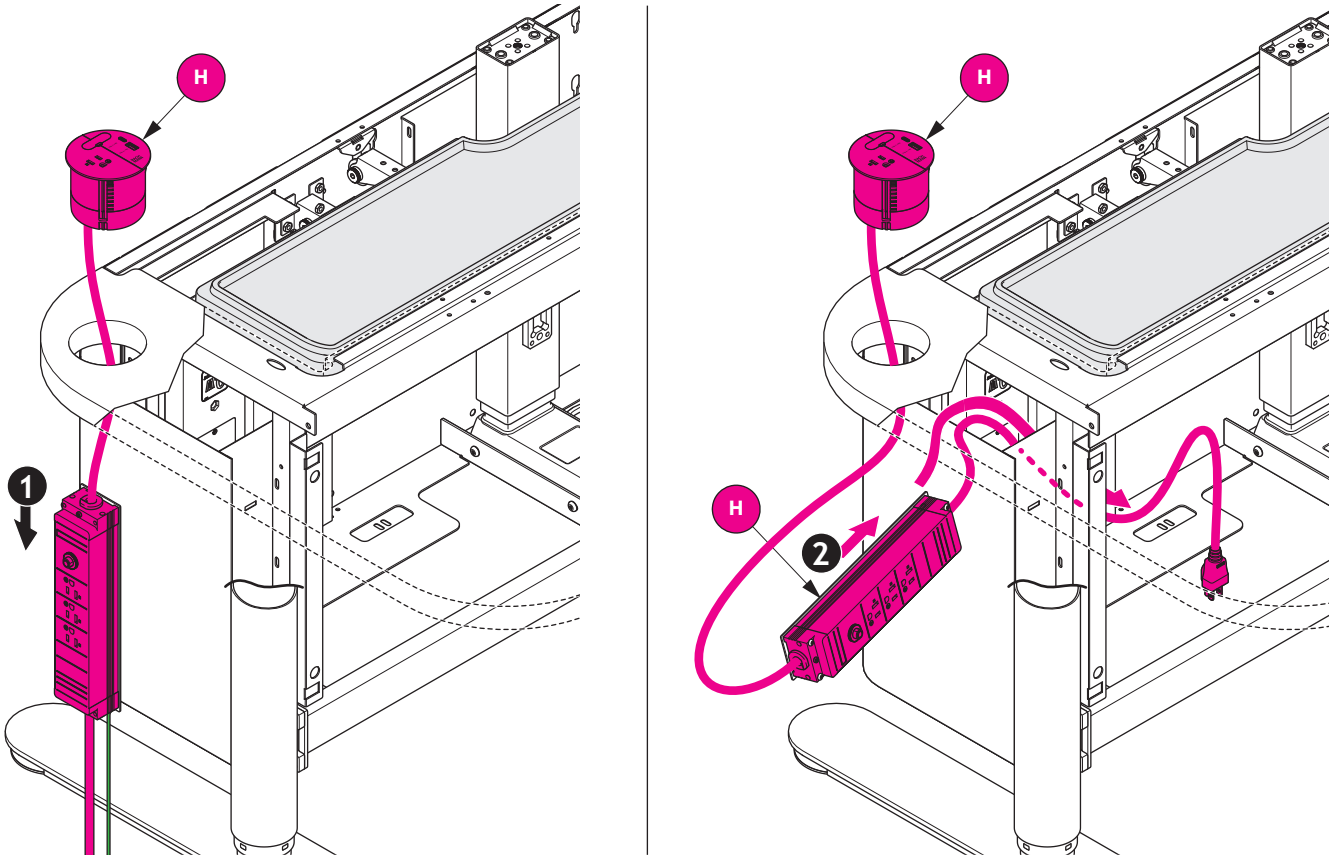
12 Attach top brackets (G) as shown

(S1)

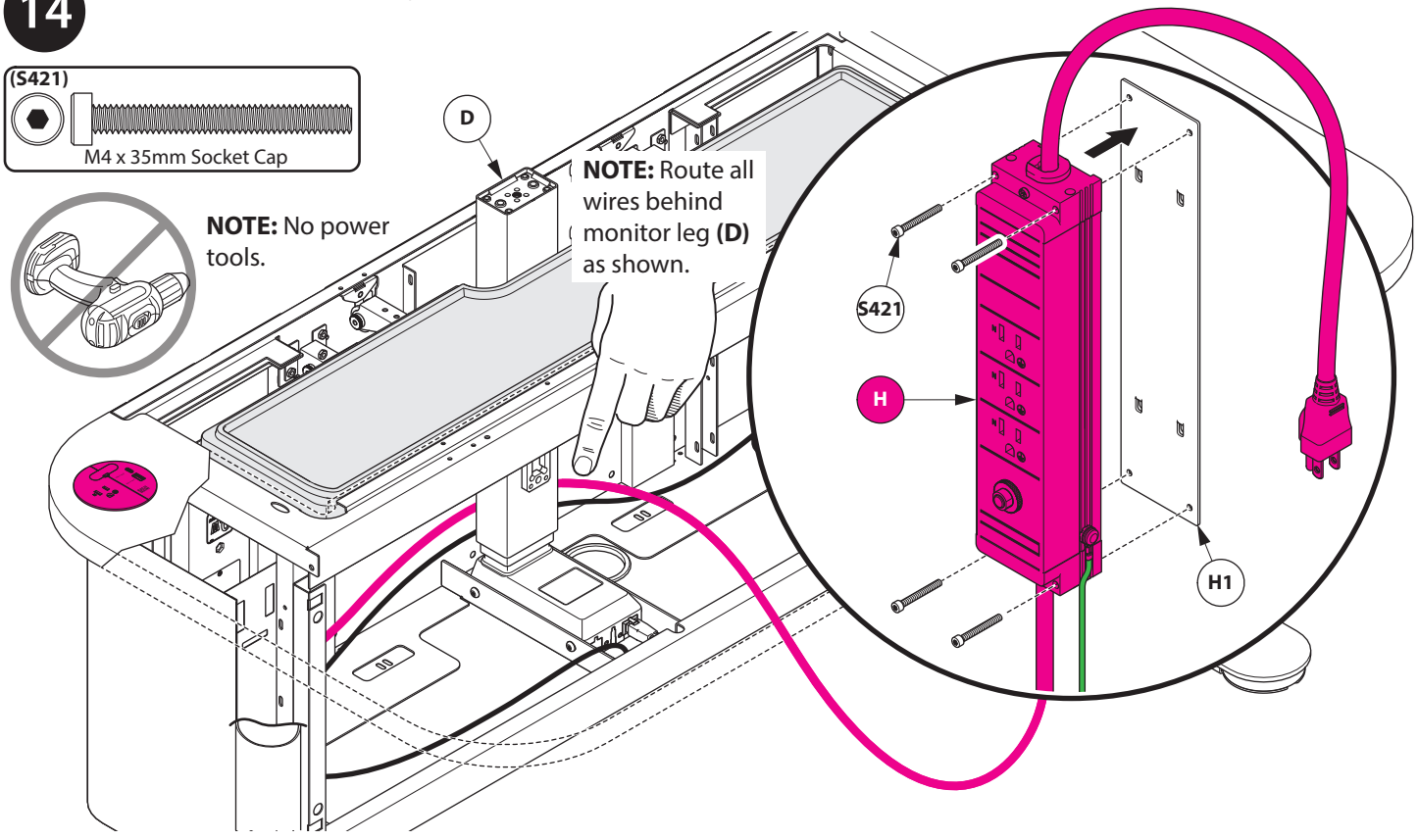


#10 x 1" Pan Head Screw

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

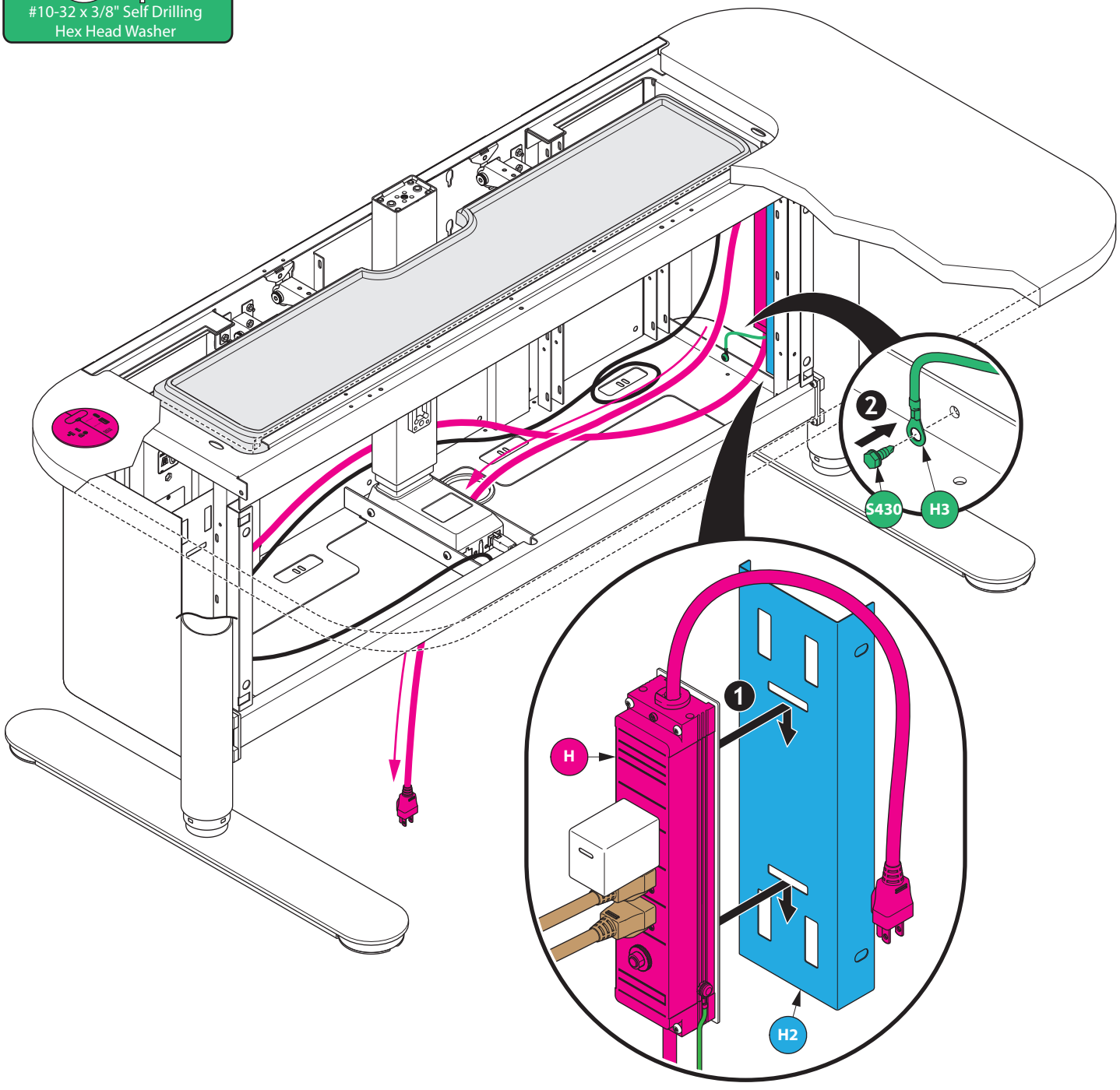


14 Route behind monitor leg (D) and attach bracket (H) to power module (H) as shown



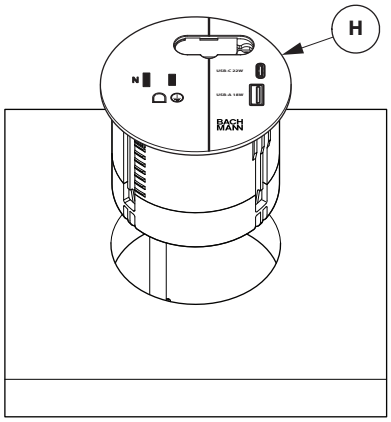
15 Attach power module (H) and route as shown



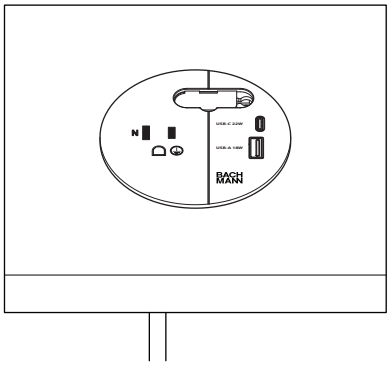


POWER MODULE ASSEMBLY

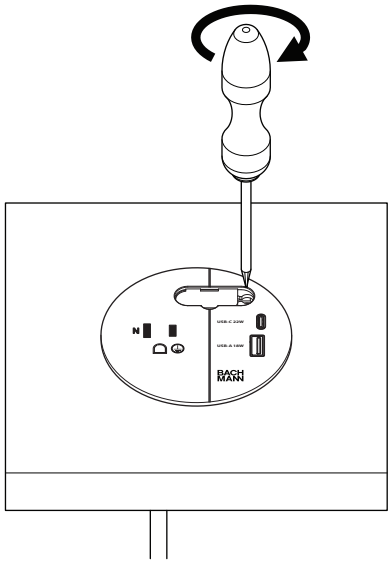
1



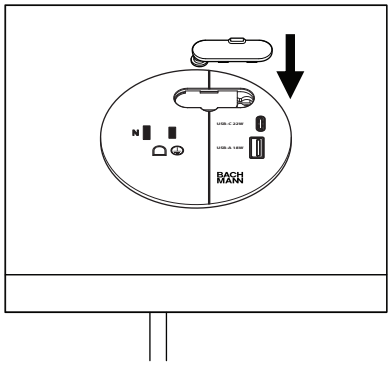
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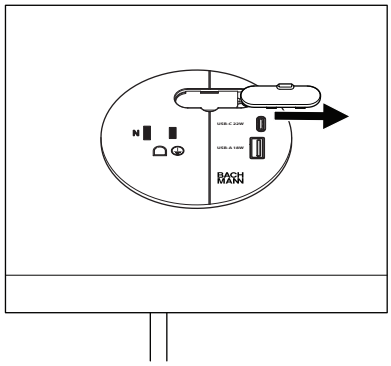
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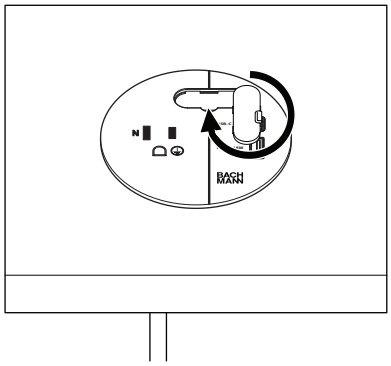
4



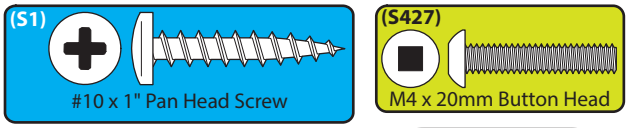
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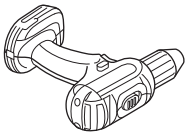


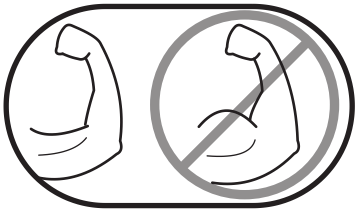
6



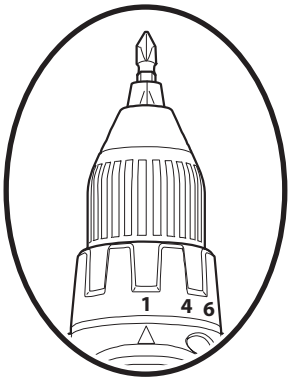
16 Install plate (K1) and then insert HMI unit (K) in top (G) as shown



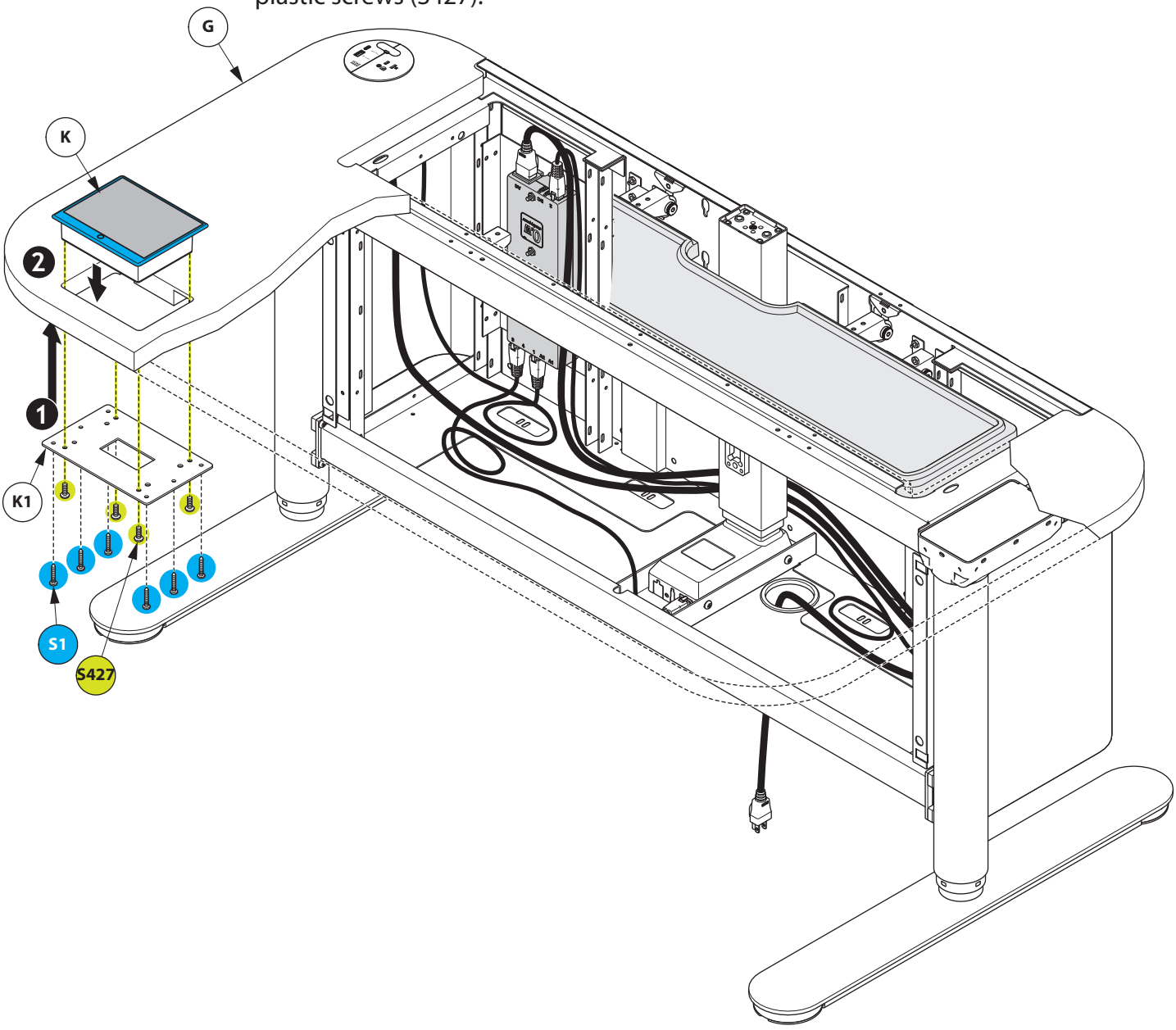




NOTE: DO NOT over tighten plastic screws (S427).

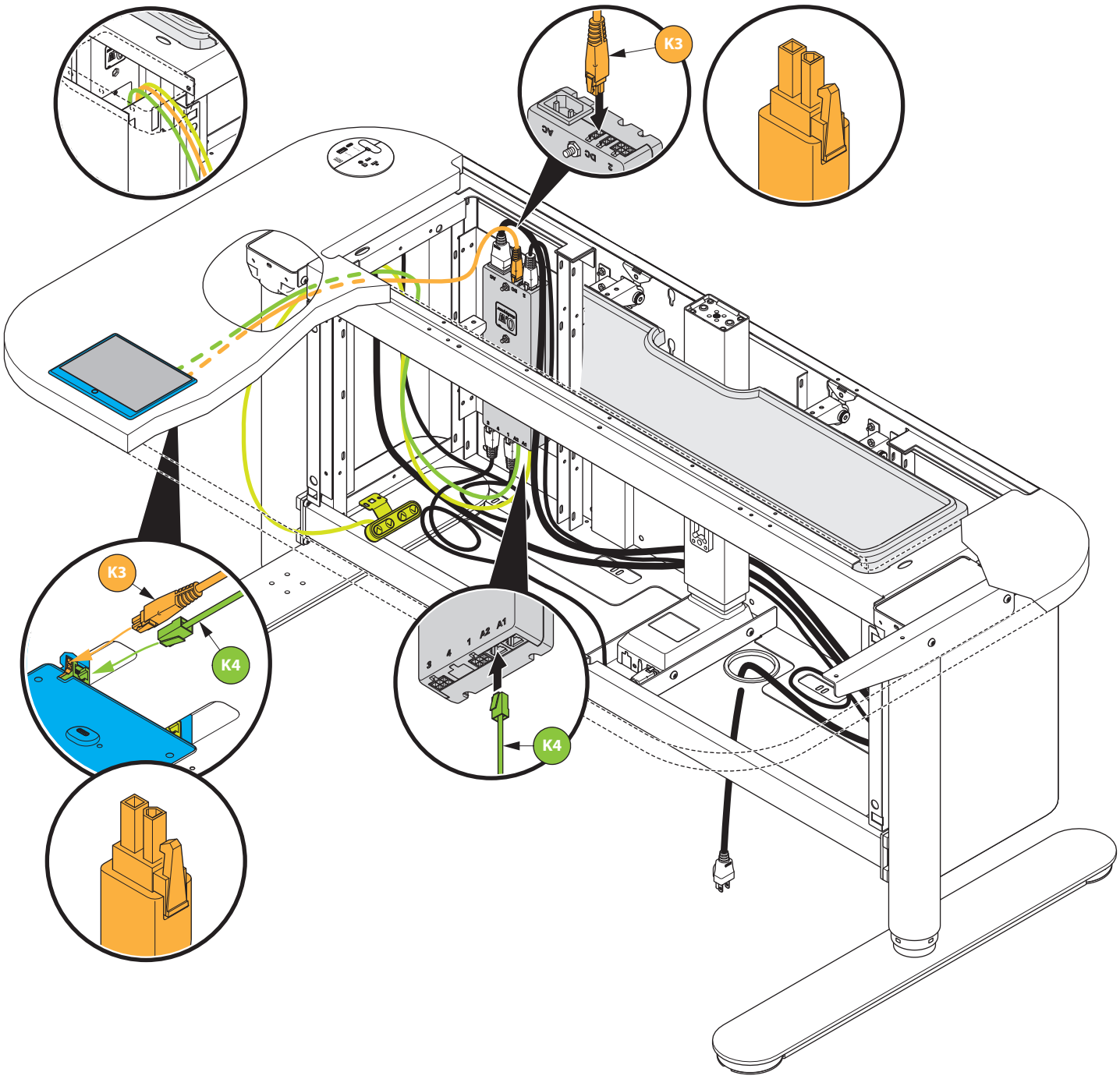


NOTE: Set drill to Low Torque setting.



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

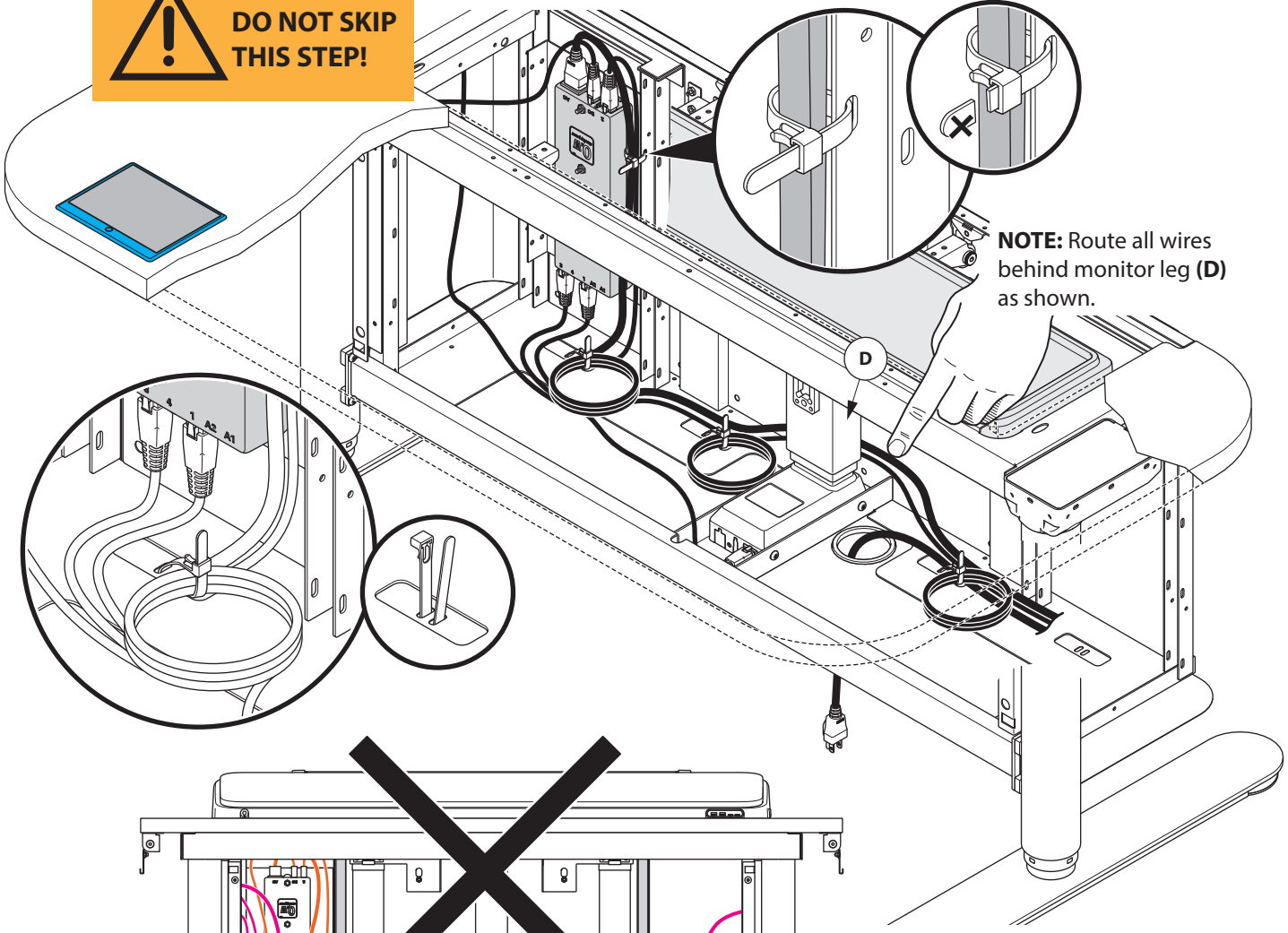
NOTE: Route cables (K3) & (K4) between leg (C1) and frame (B) as shown.



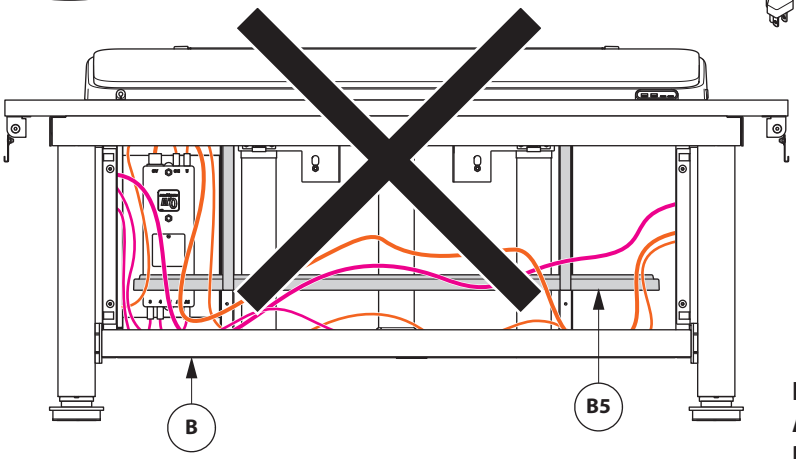
18 Organize cables and zip tie (example below) as shown

WARNING: DO NOT SKIP THIS STEP!

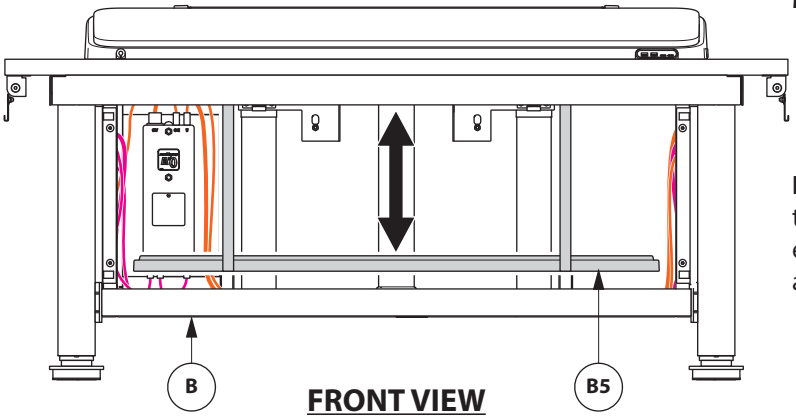
NOTE: Trim zip ties to prevent closeout from catching on them.



NOTE: Route all wires behind monitor leg **(D)** as shown.



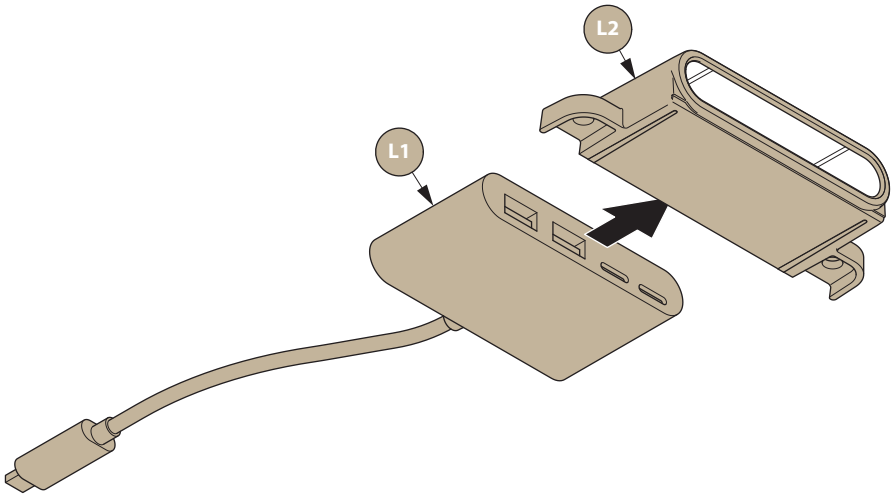
IMPORTANT: MAKE SURE ALL CABLES ARE SECURED FLAT AND DO NOT BECOME ENTANGLED WITH THE MONITOR CLOSE OUT.



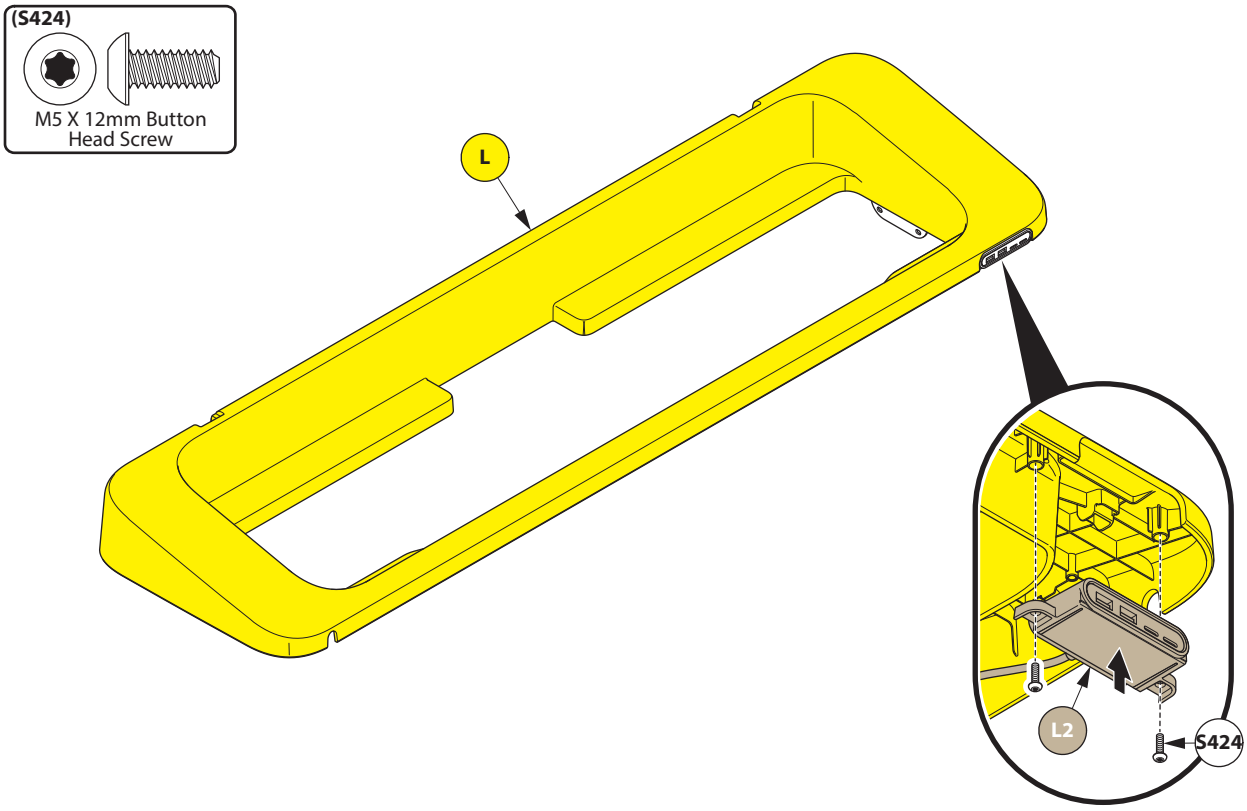
FRONT VIEW

NOTE: Cables are routed and secured to avoid interference or become entangled with the monitor close out as it moves up and down.

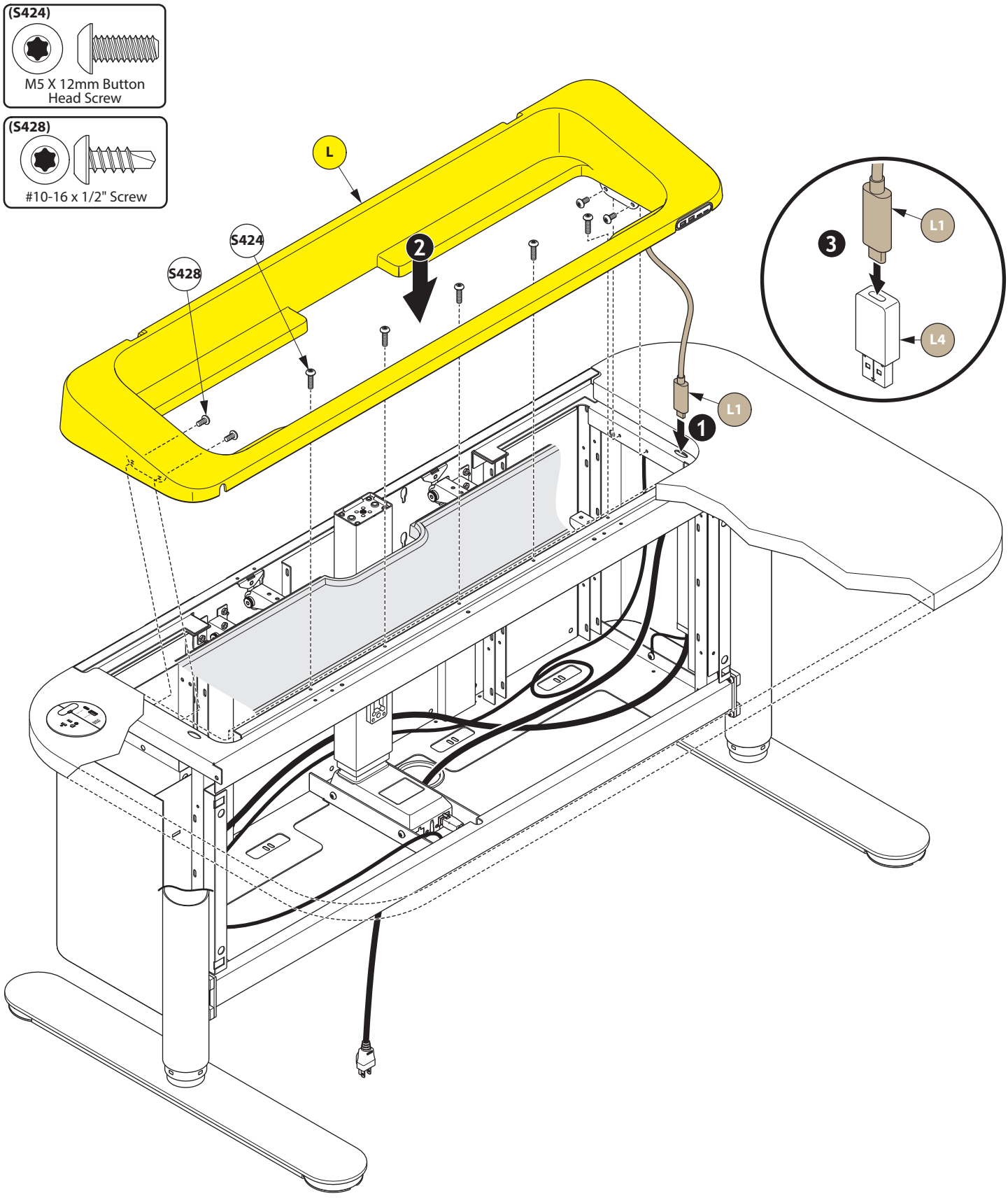
19 Insert peripheral hub (L1) in to housing (L2) as shown



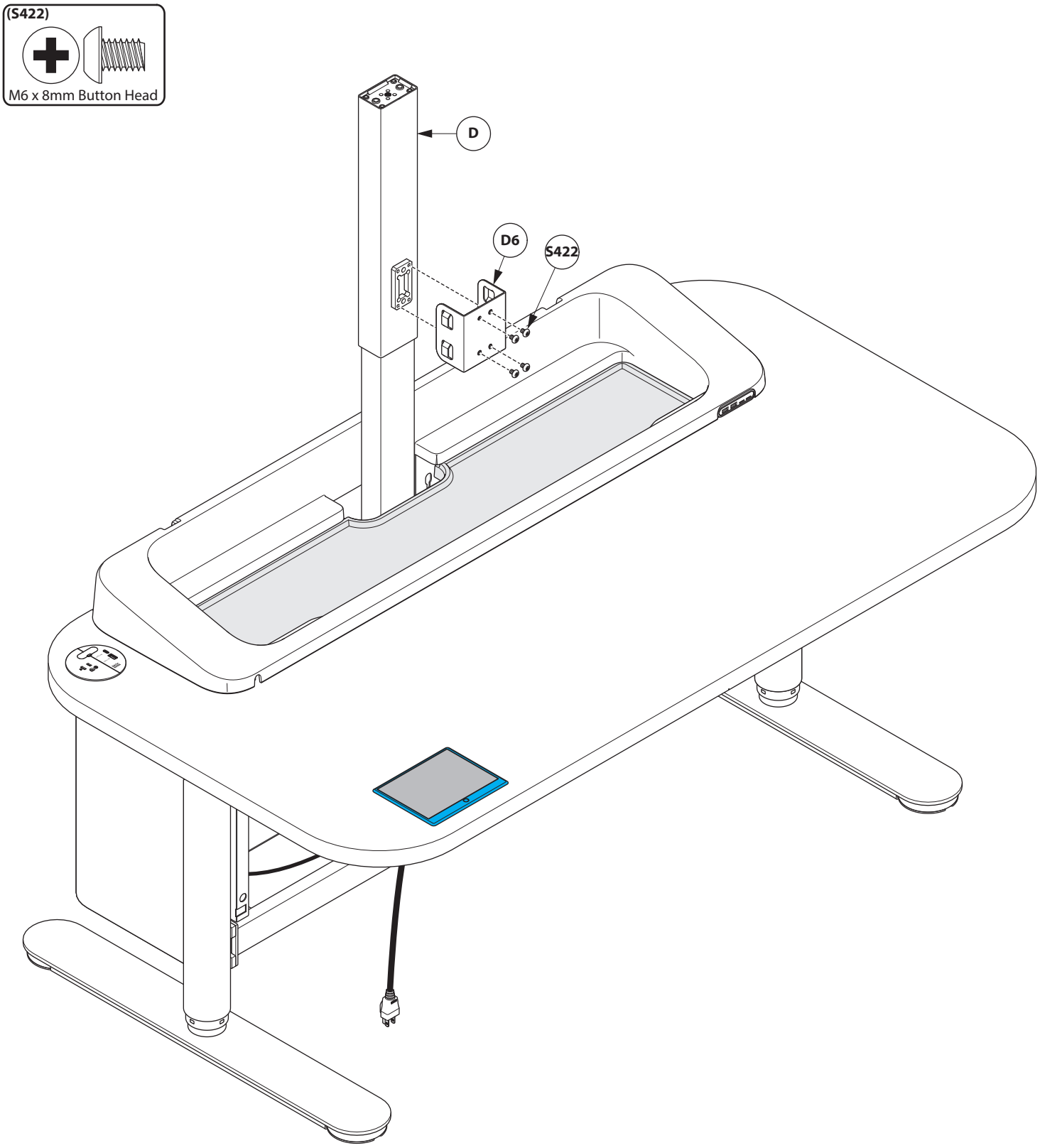
20 Attach peripheral hub assembly (L2) to terrace (L) as shown



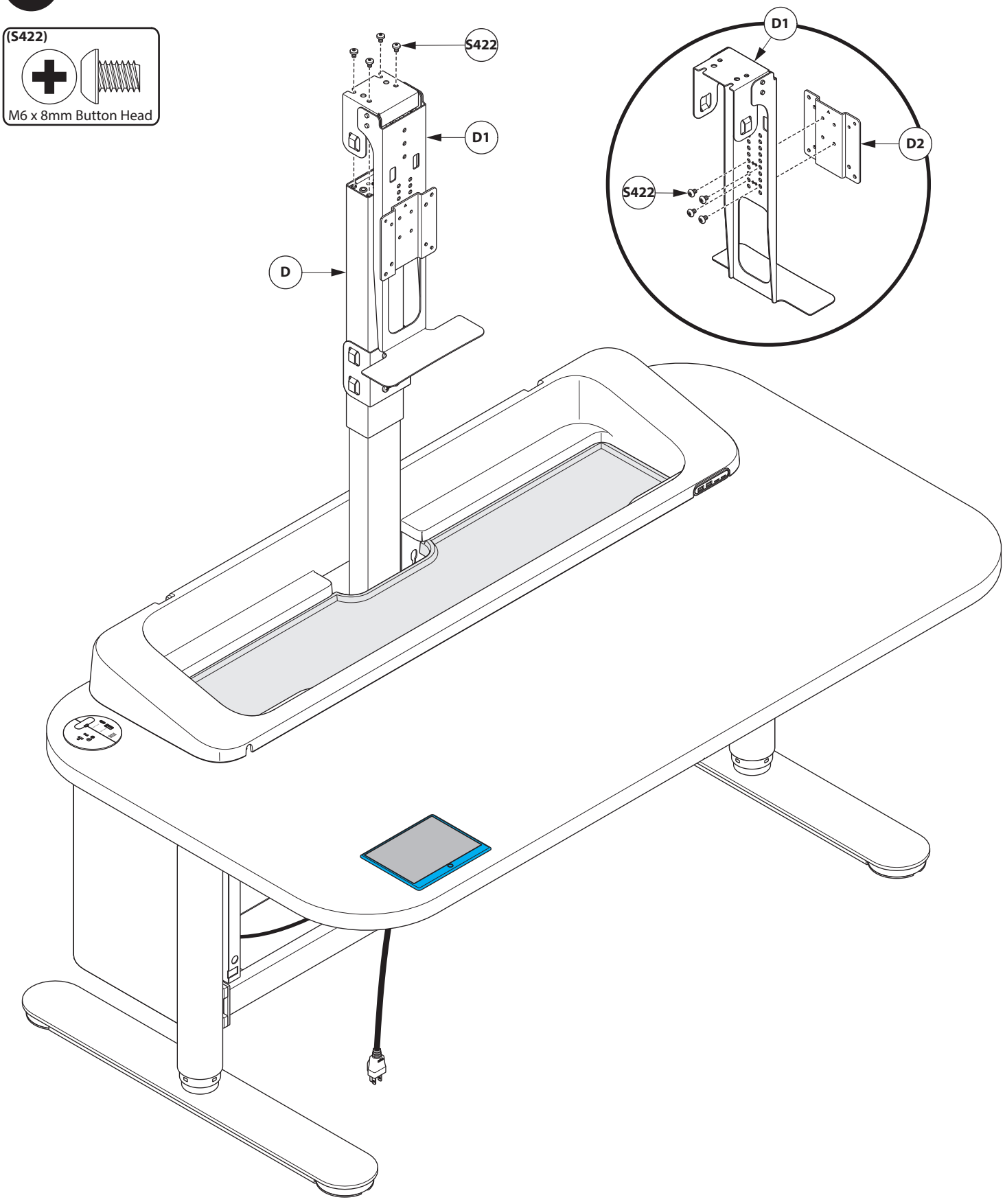
21 Route cord (L1) through the slot and attach terrace assembly (L) as shown



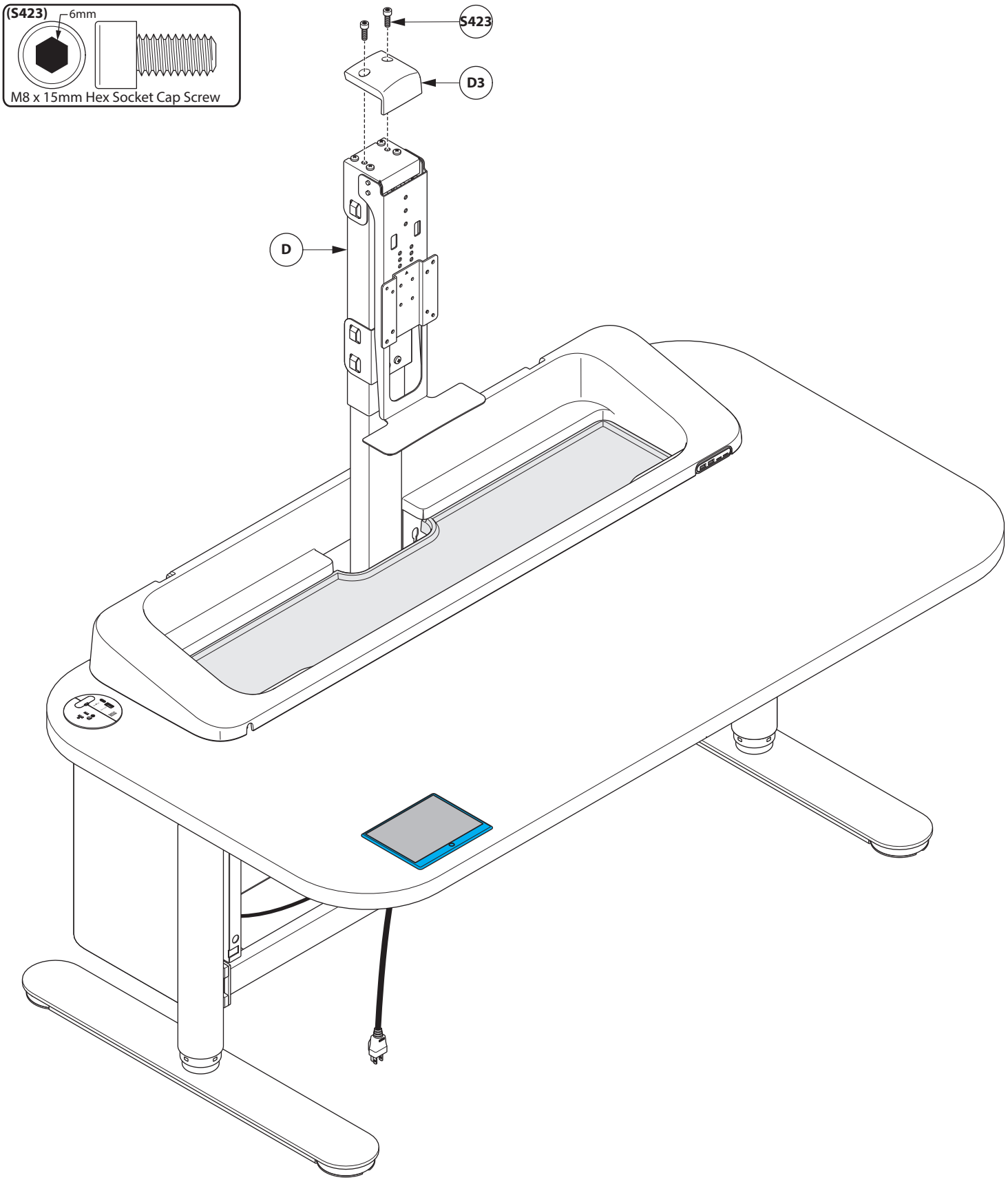
22 Attach cable manager bracket (D5) as shown



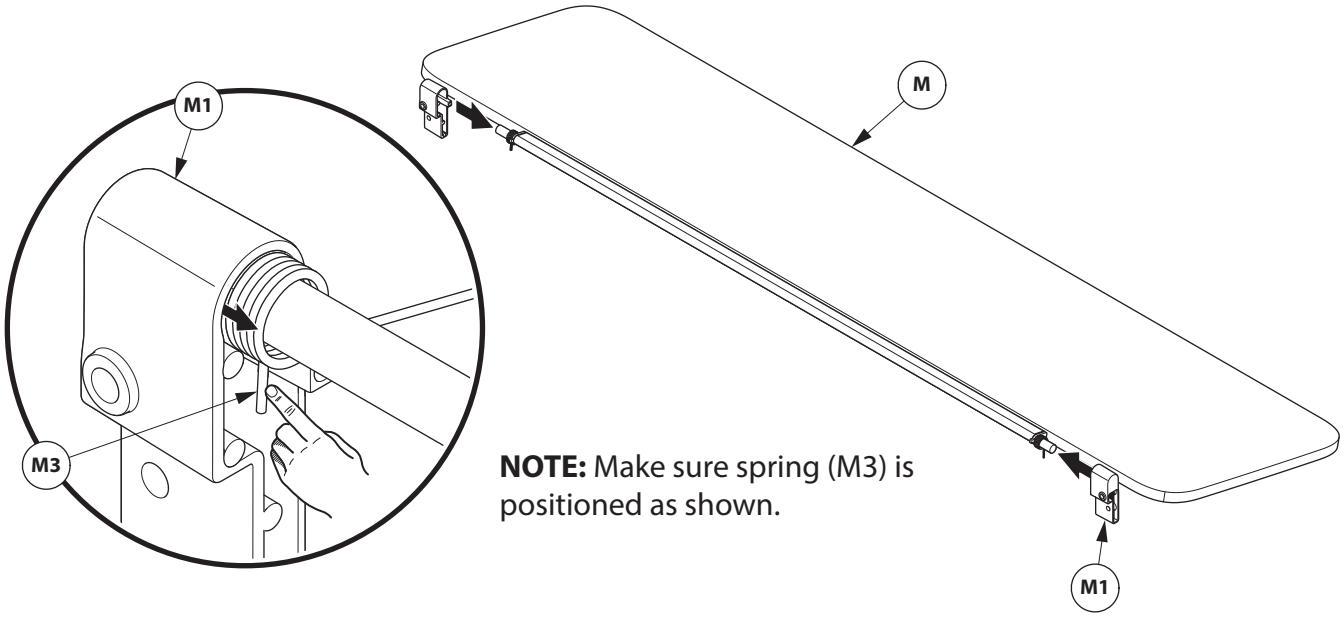
23 Raise leg (D) and attach cable manager bracket (D1) as shown



24 Attached cap (D3) as shown

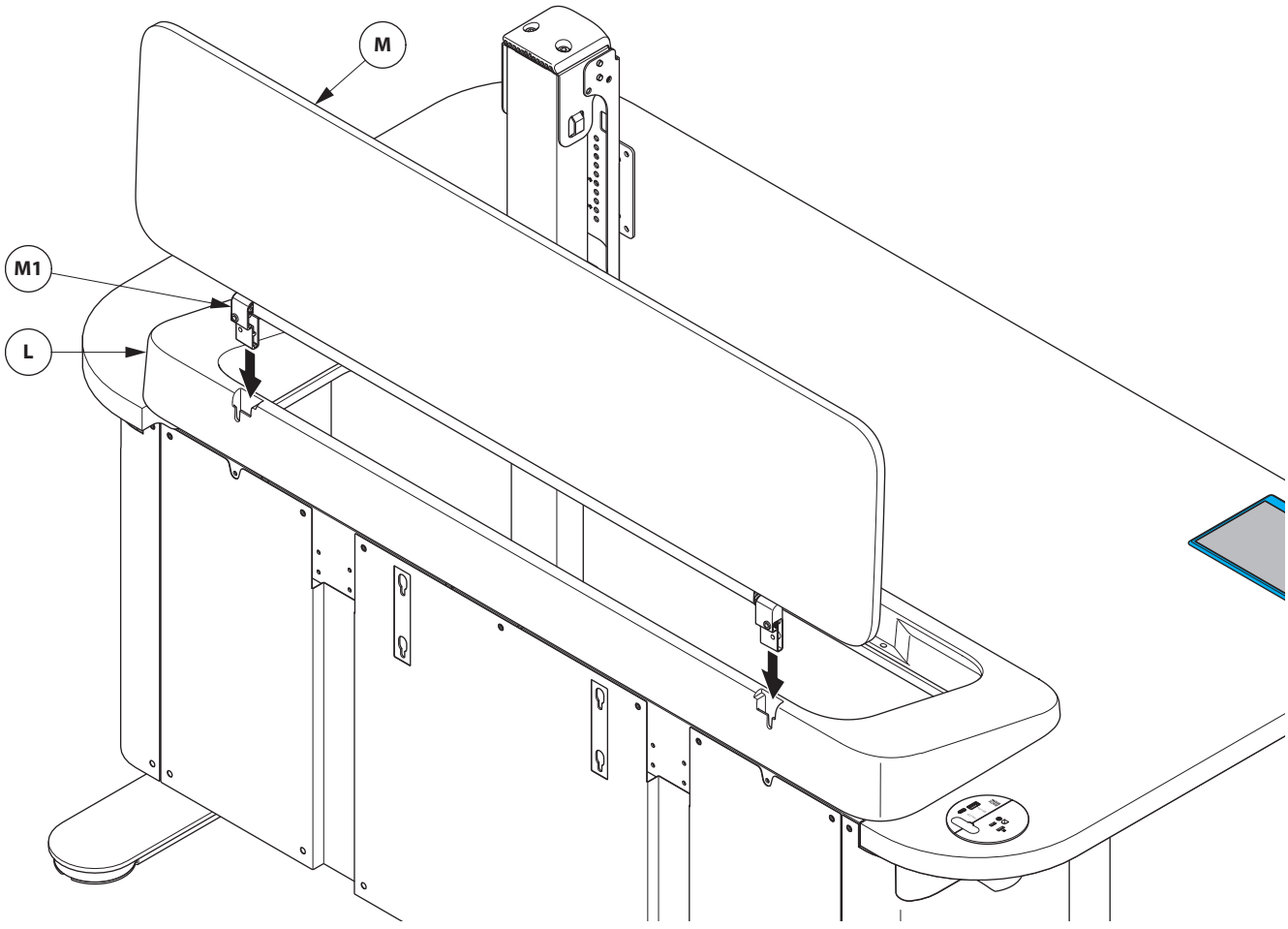


25 Slide hinges (M1) onto lid (M) as shown

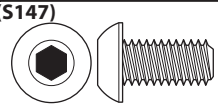


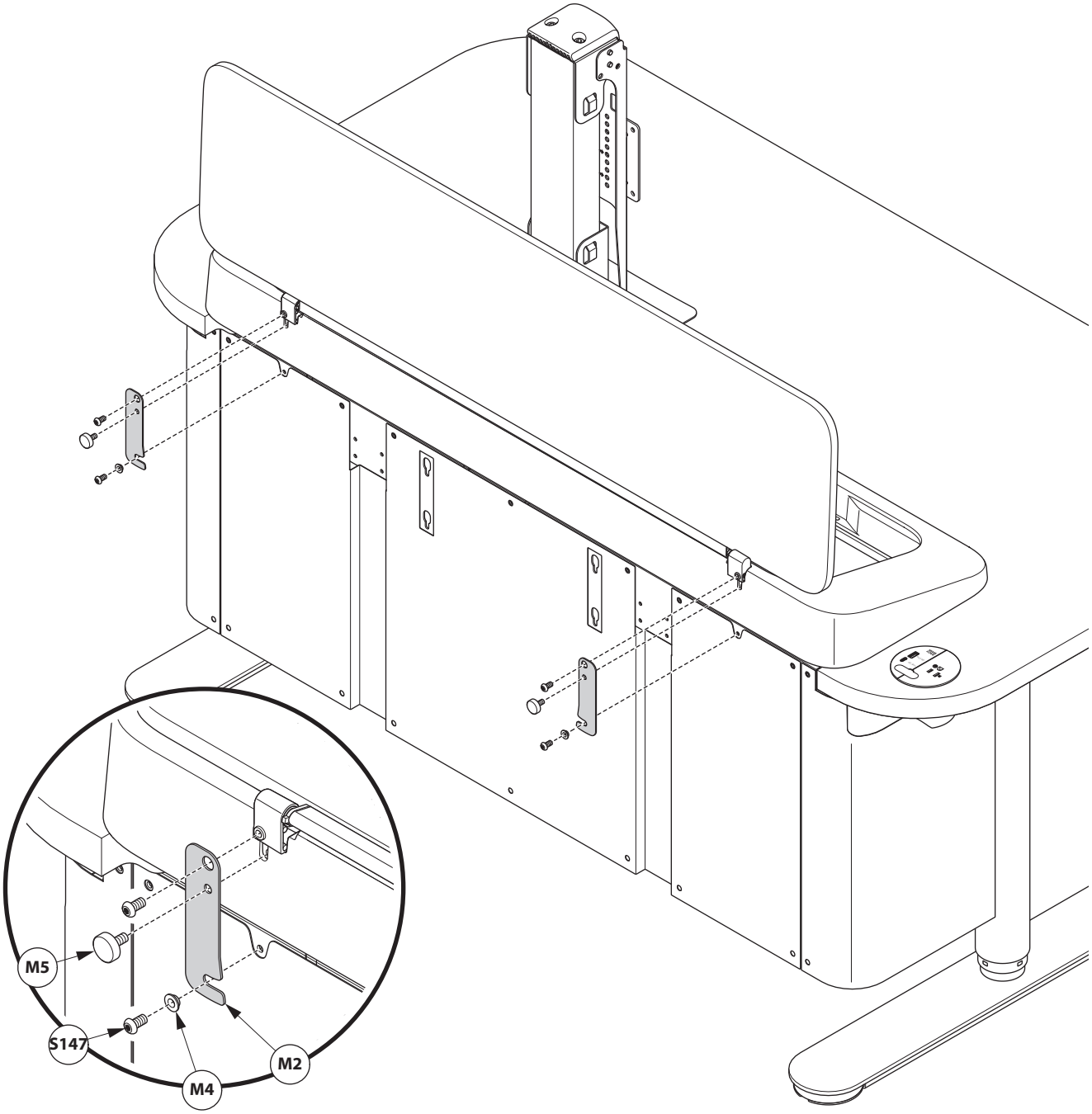
NOTE: Make sure spring (M3) is positioned as shown.

26 Insert hinges (M1) into slots (M) as shown

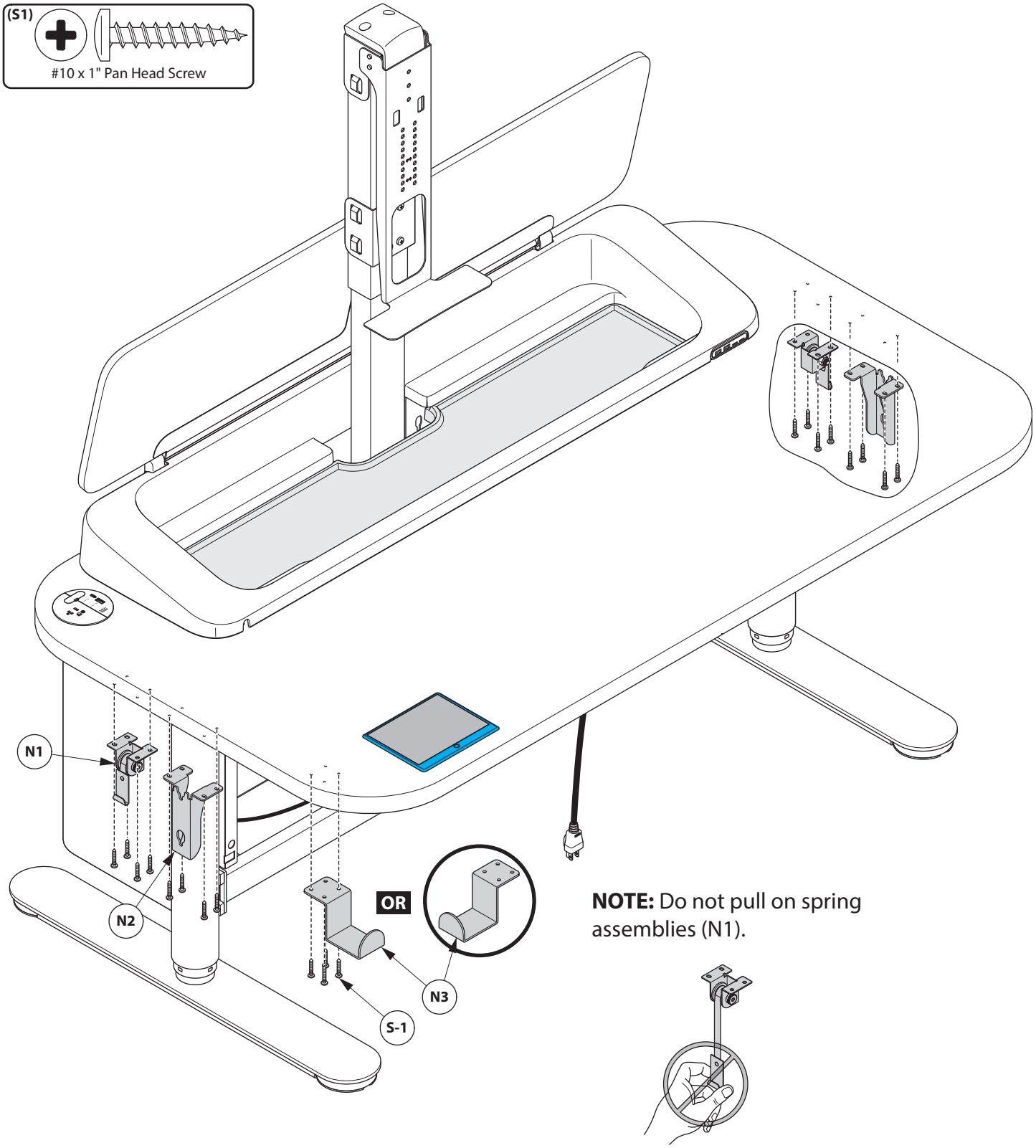


27 Install hinge brackets (M2) with bushings (M4) as shown

(S147)	(M5)	(M4)
		
M6 X 12mm Button Head	Thumb Screw	Bushing

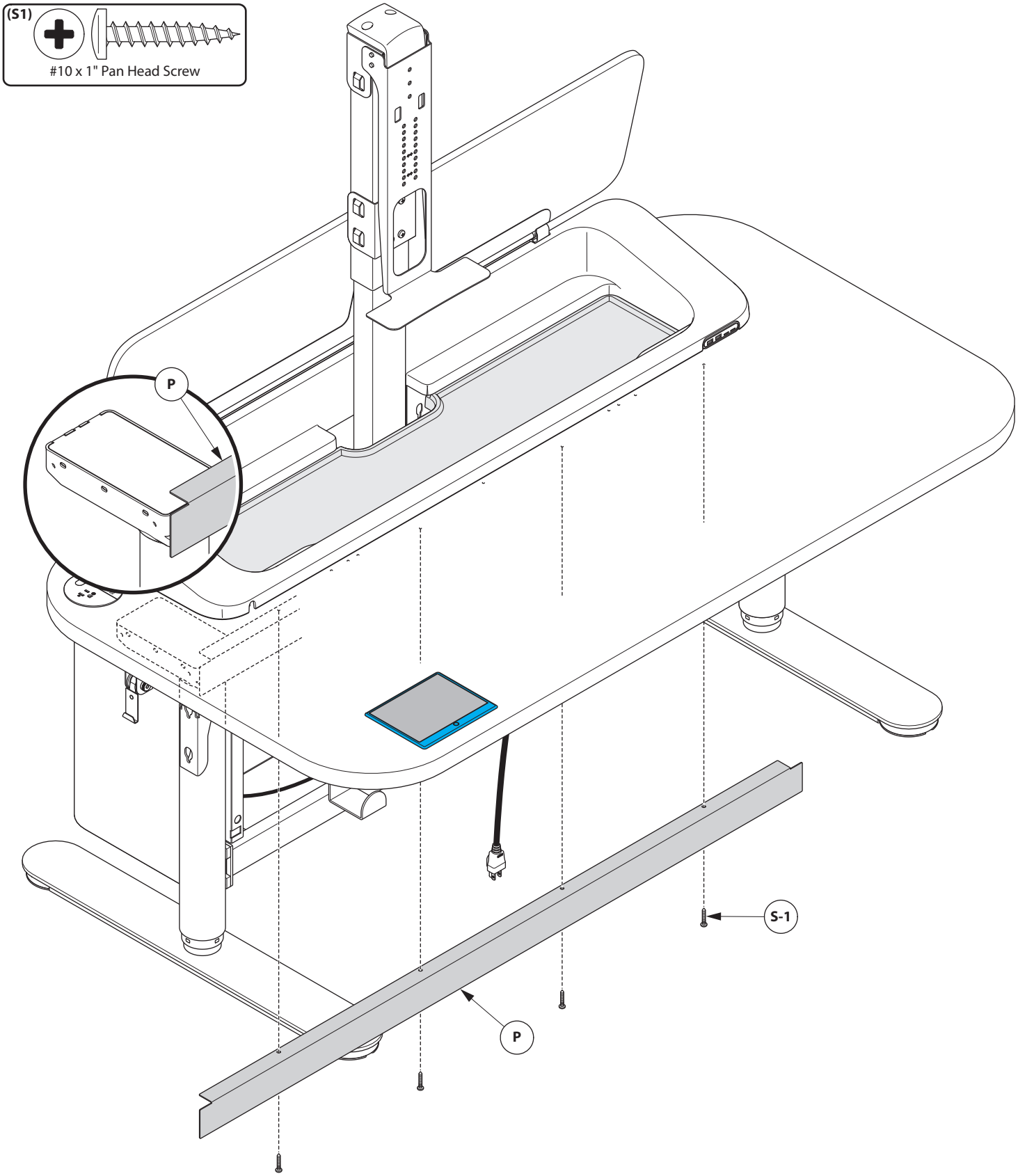


28 Install springs (N1), screen brackets (N2), and bag hook (N3) as shown



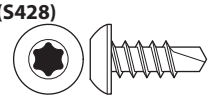
NOTE: Do not pull on spring assemblies (N1).

29 Install leg cover (P) as shown



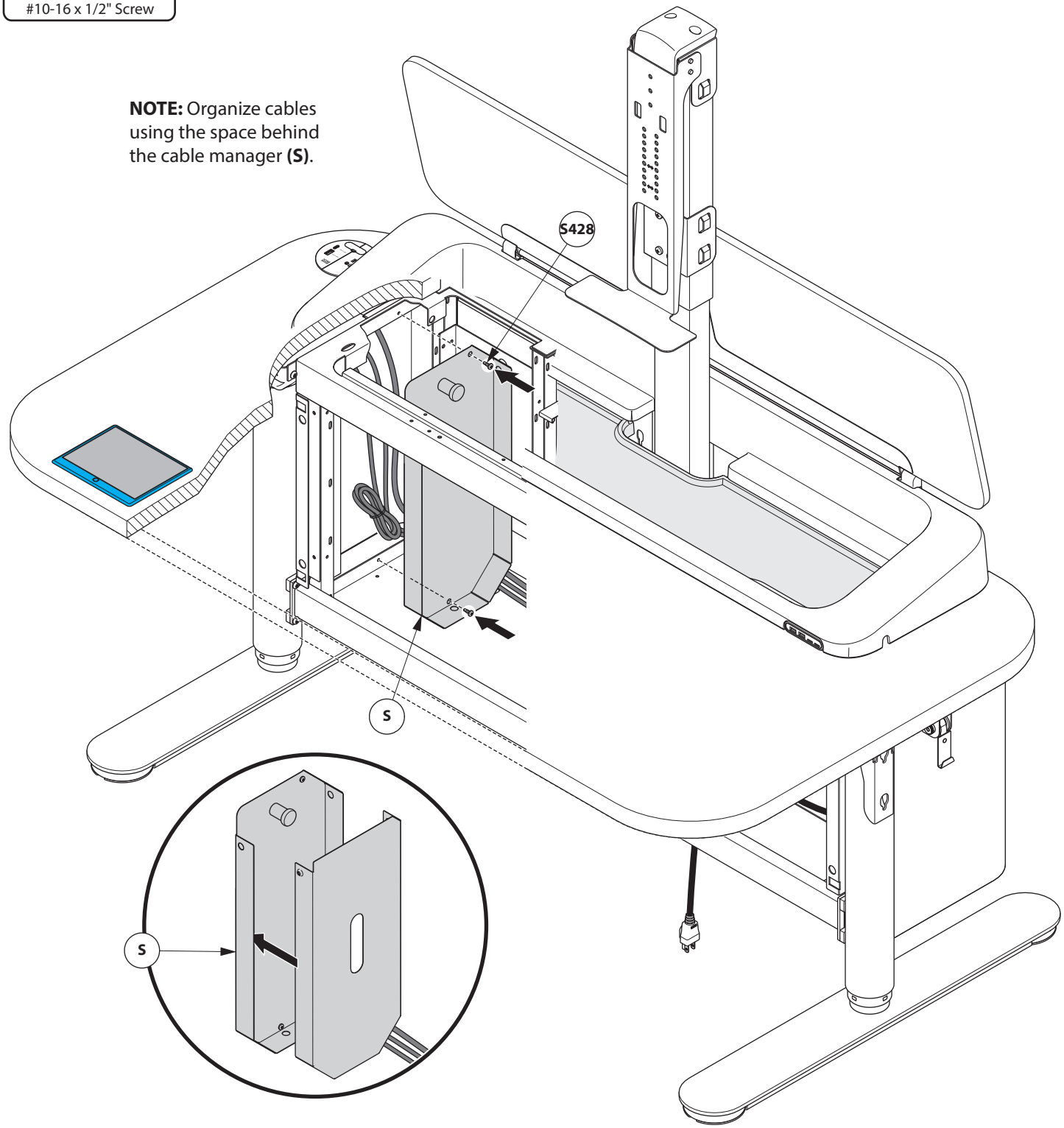
30 Install cable manager (S) as shown

(S428)

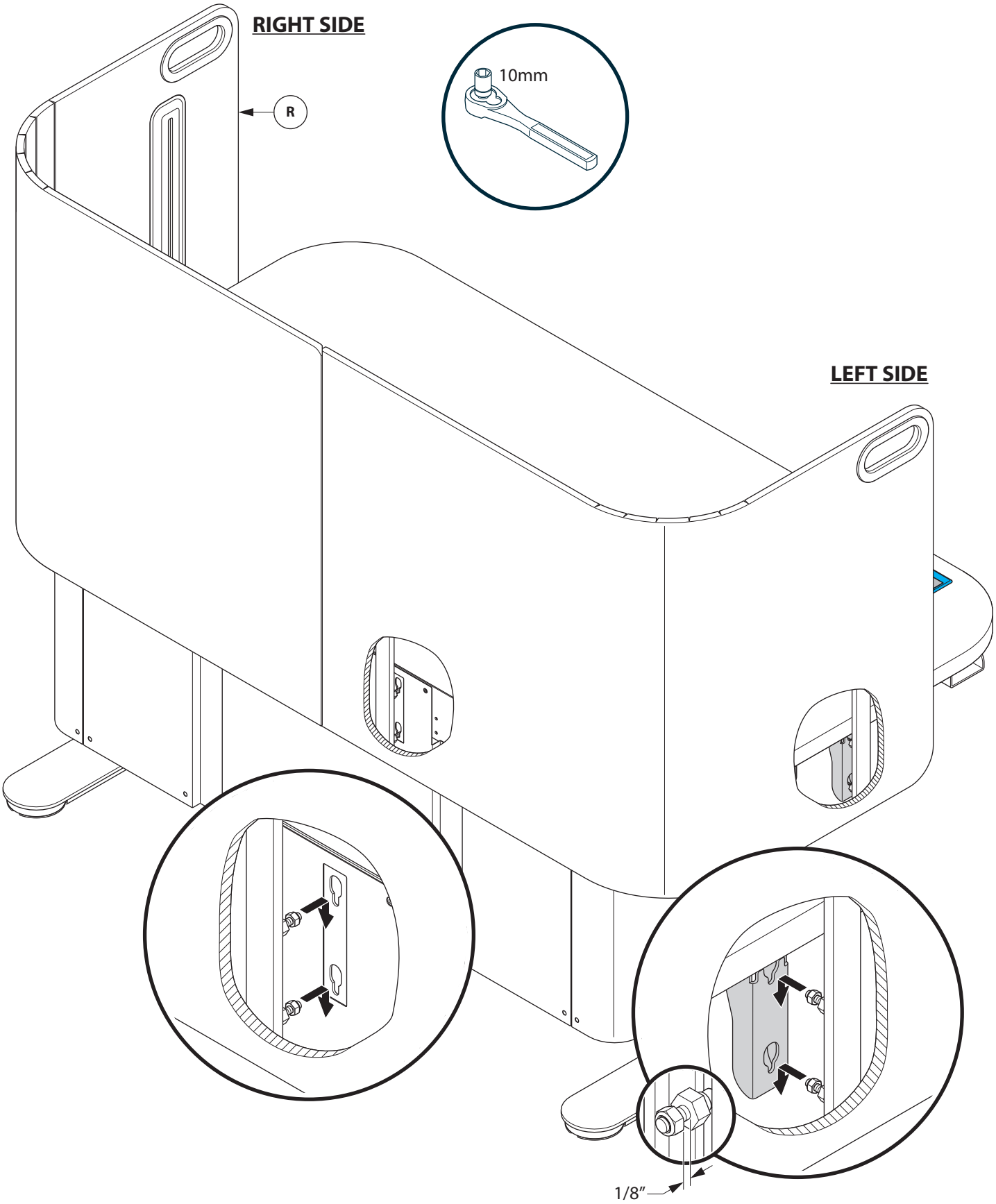


#10-16 x 1/2" Screw

NOTE: Organize cables using the space behind the cable manager **(S)**.

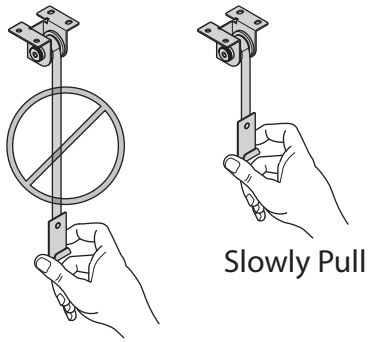


31 Install screens (R) to desk and tighten nuts to secure as shown

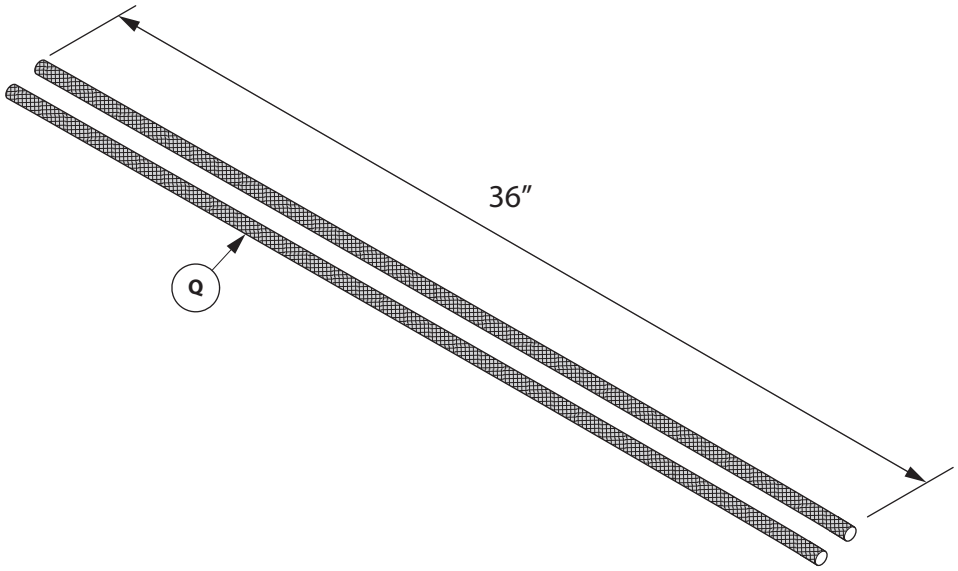


32 Install springs (N1) to the bottom of the left and right screens (P) as shown

NOTE: Slowly pull on spring assemblies (N1) when attaching to screens (P). **DO NOT** over extend.

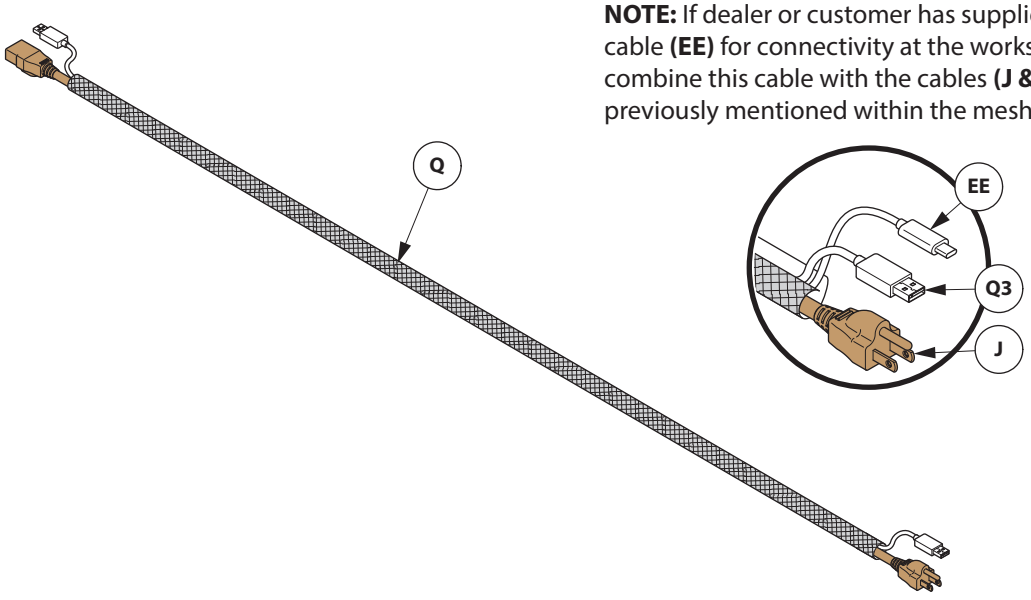


33 Cut two mesh sleeves (Q) at 36" in length as shown

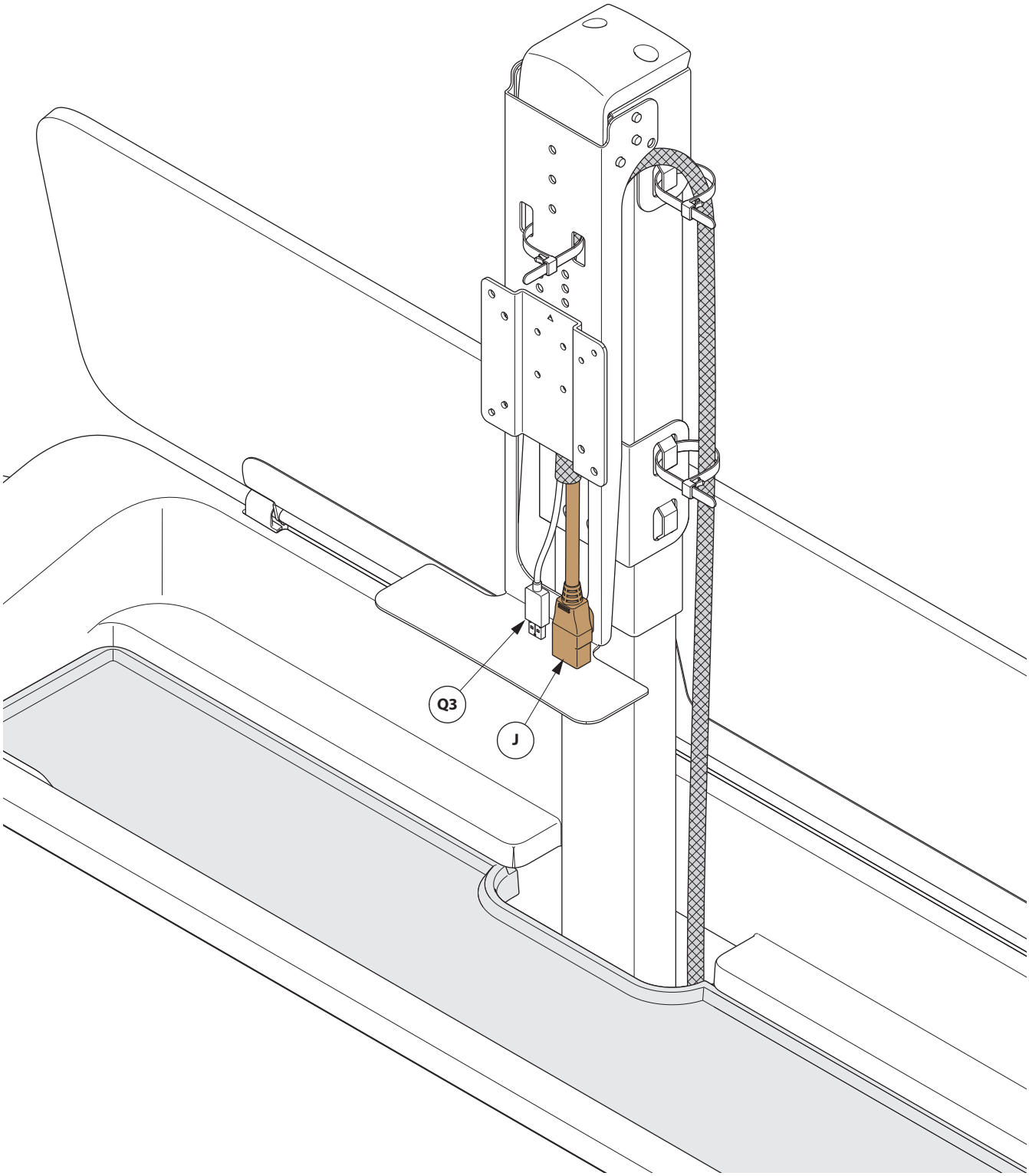


34 Wrap monitor power cord (J) and USB extention cable (Q3) with mesh sleeve (Q) as shown

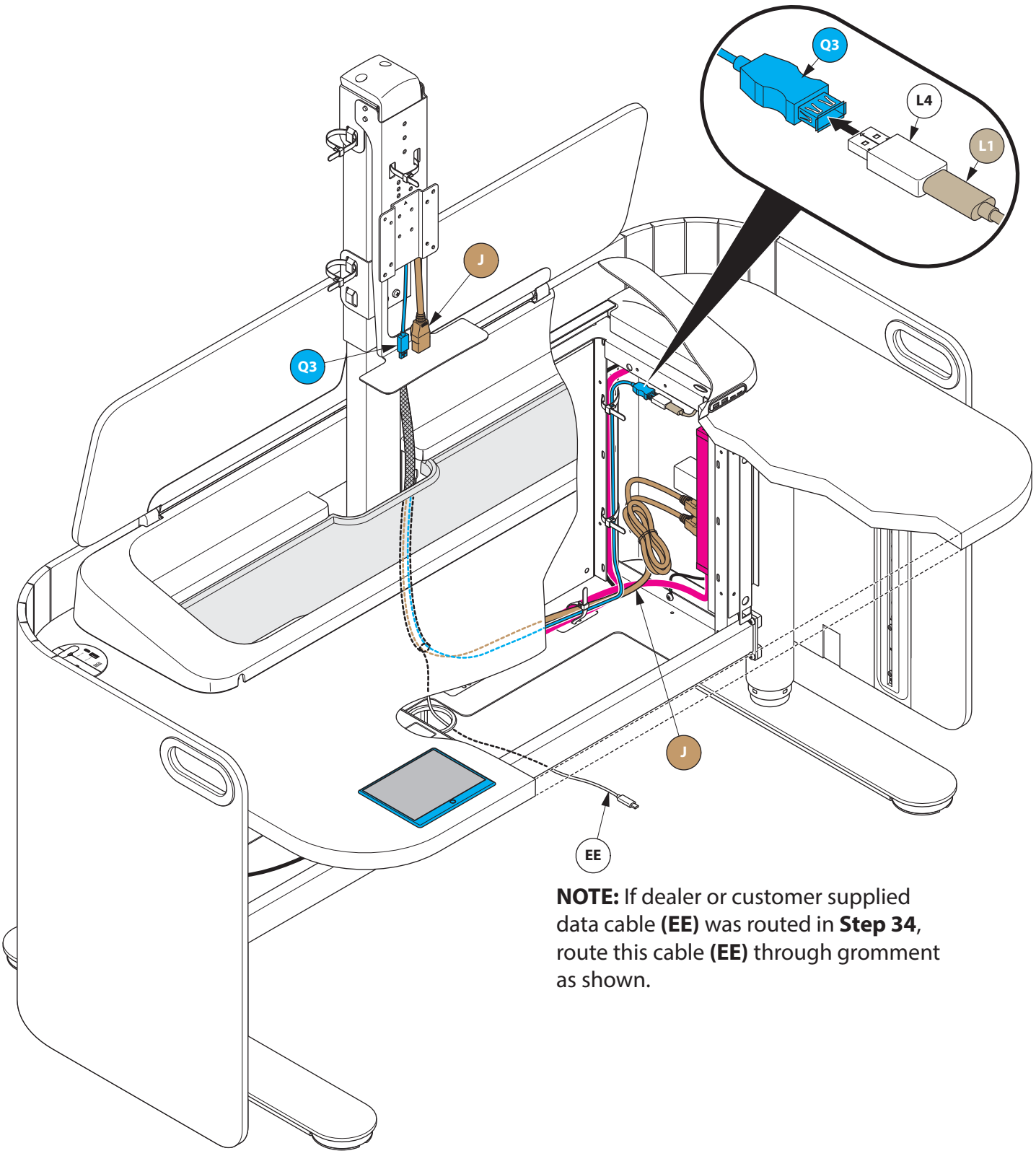
NOTE: If dealer or customer has supplied a data cable **(EE)** for connectivity at the workstation, combine this cable with the cables **(J & Q3)** previously mentioned within the mesh sleeve **(Q)**.



35 Route power cord (J) and USB (Q3) and secure as shown

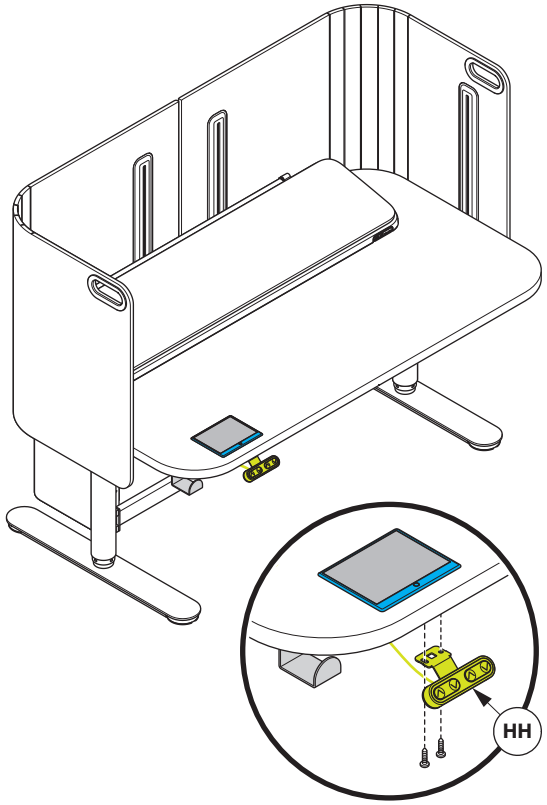


36 Route power cord (J) and USB cable (Q3) as shown

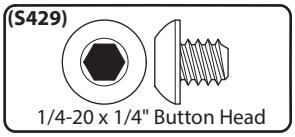


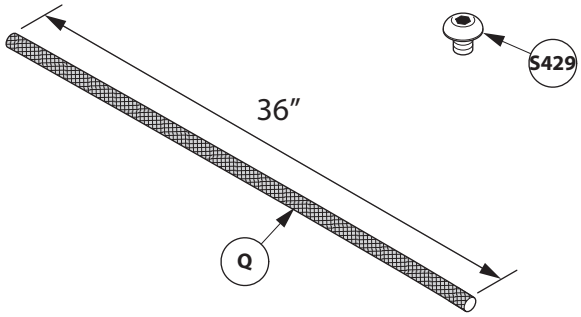
NOTE: If dealer or customer supplied data cable **(EE)** was routed in **Step 34**, route this cable **(EE)** through grommet as shown.

37 Optional: Install hand set (HH) as shown



38 Place one 36" mesh sleeve (Q) and one screw (S429) on table for team to install their items

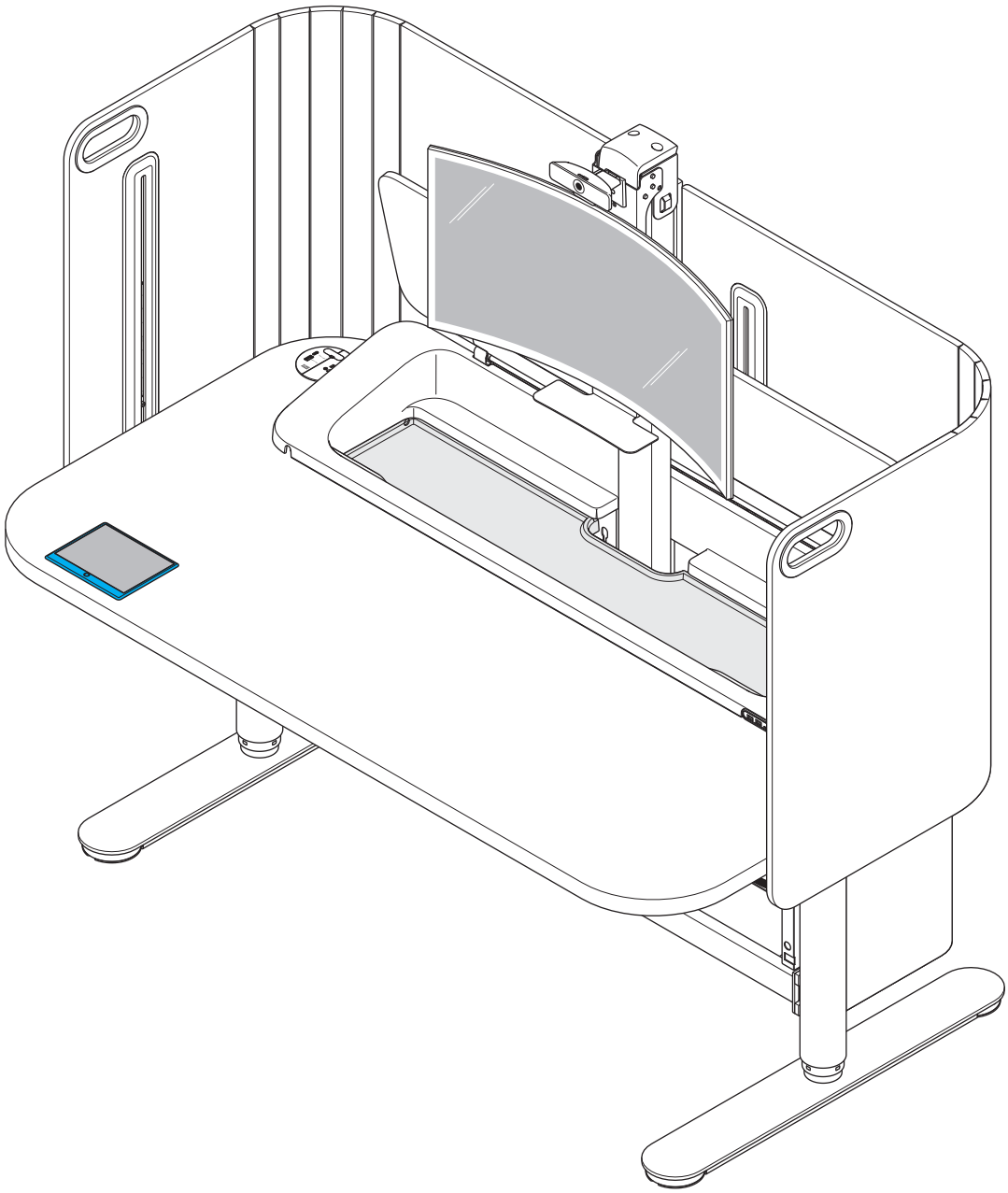




Myti

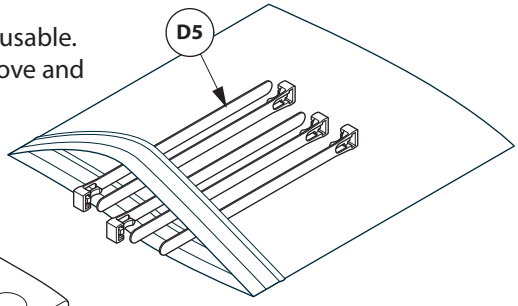
Assembly Instructions

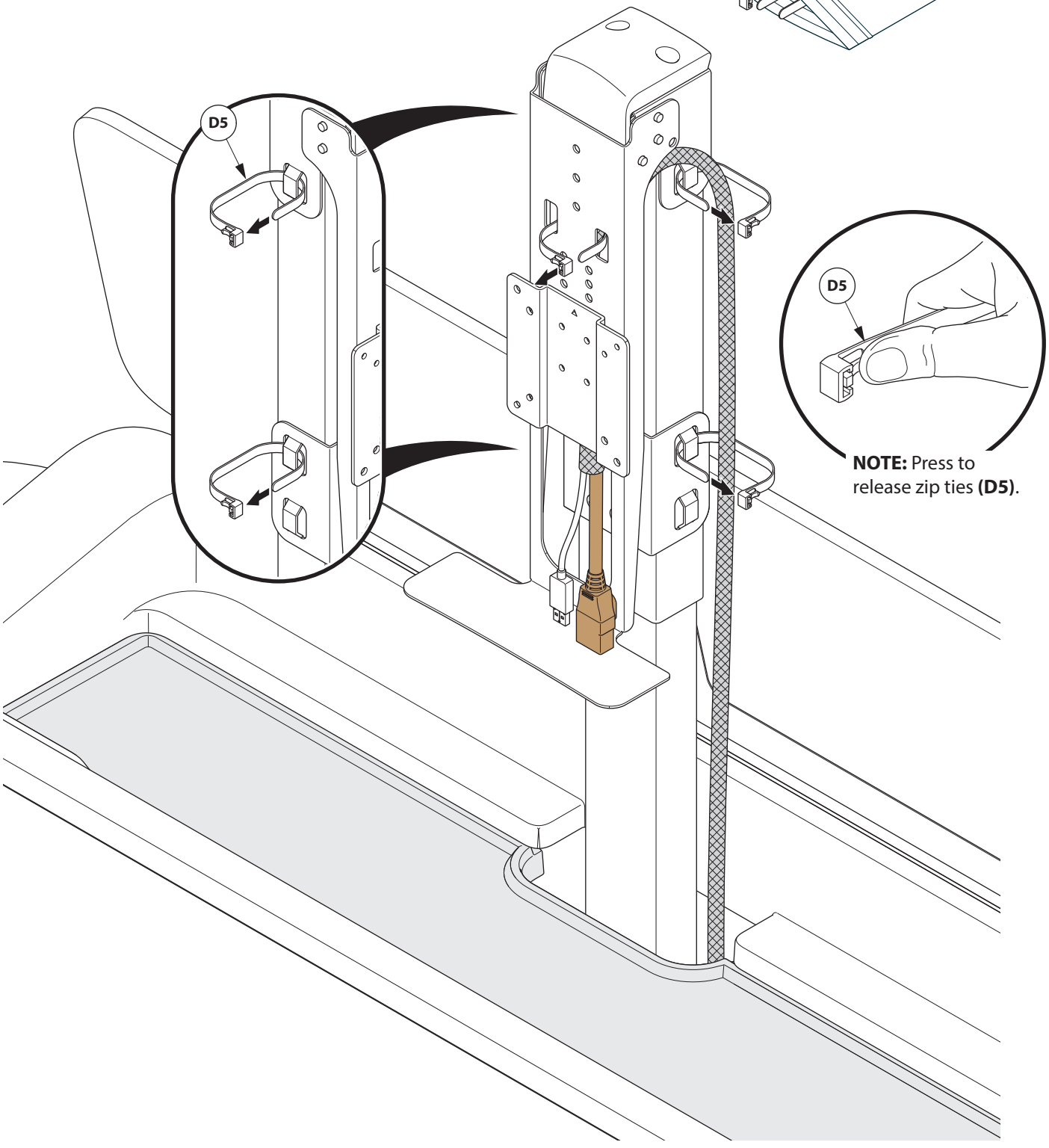
Customer Supplied Accessories for Height Adjustable Workstation



1 Remove all zip ties (D5) and save as shown

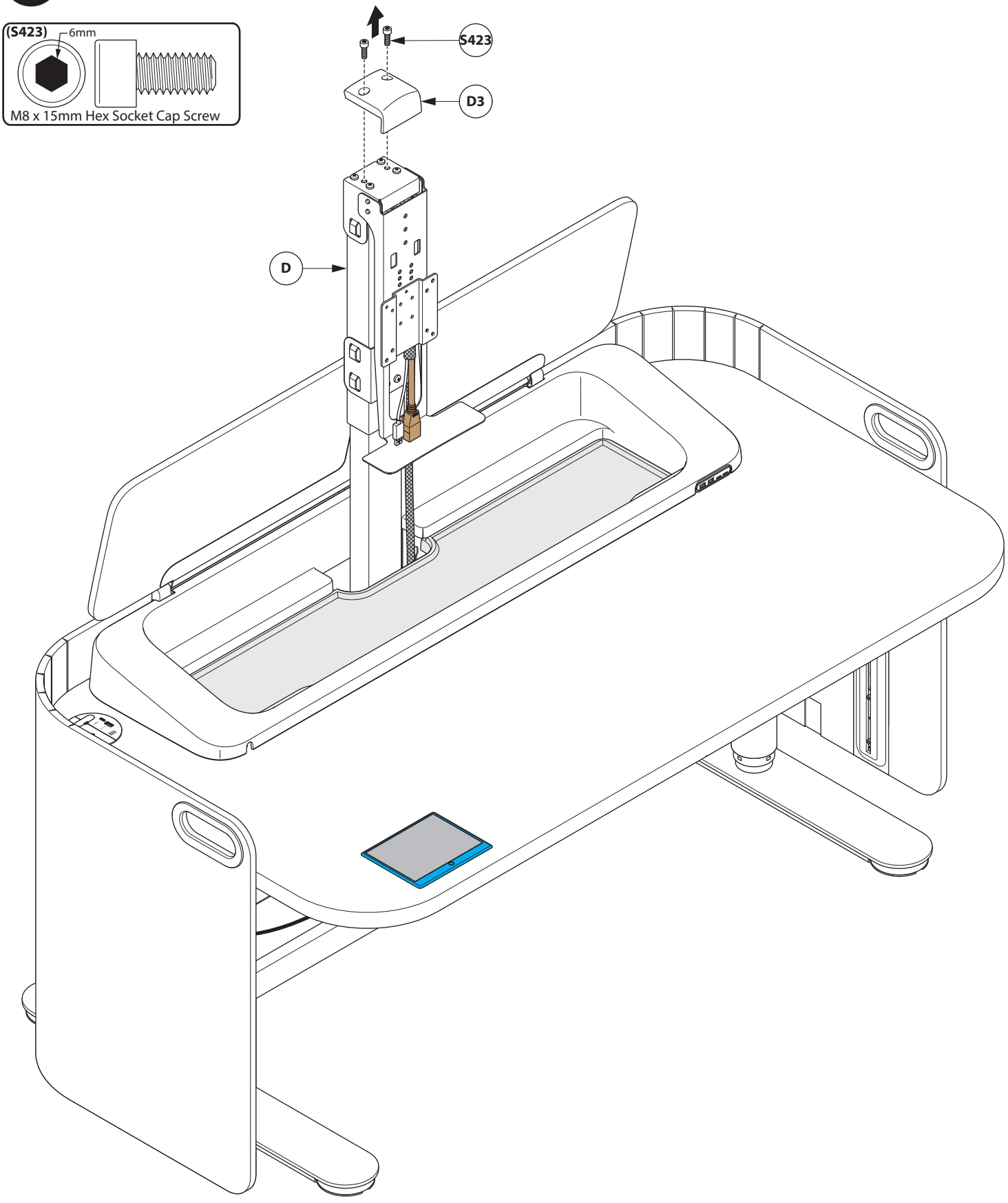
NOTE: Zip ties **(D5)** are reusable. **DO NOT** cut zip ties. Remove and save them for later use.



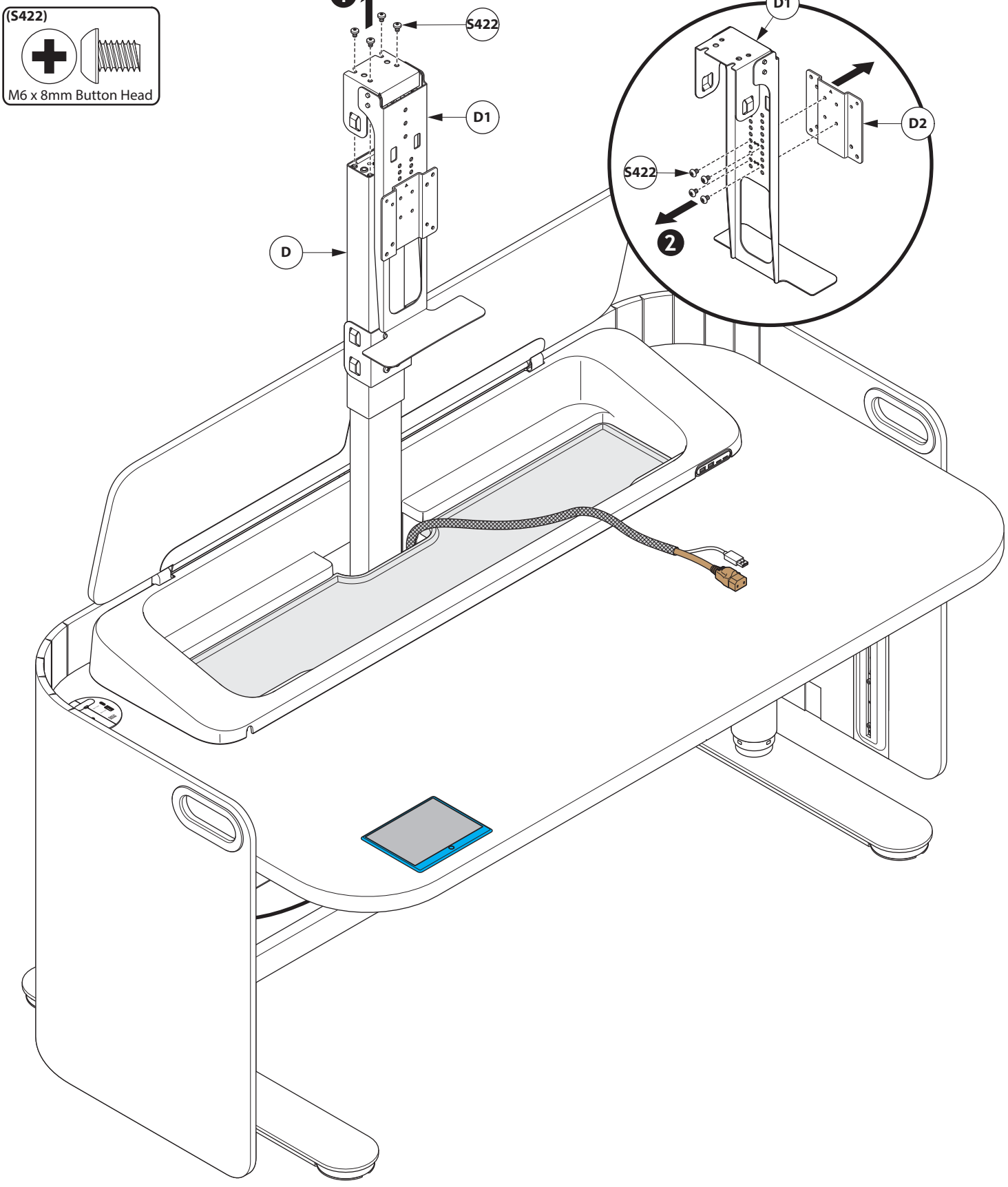


NOTE: Press to release zip ties **(D5)**.

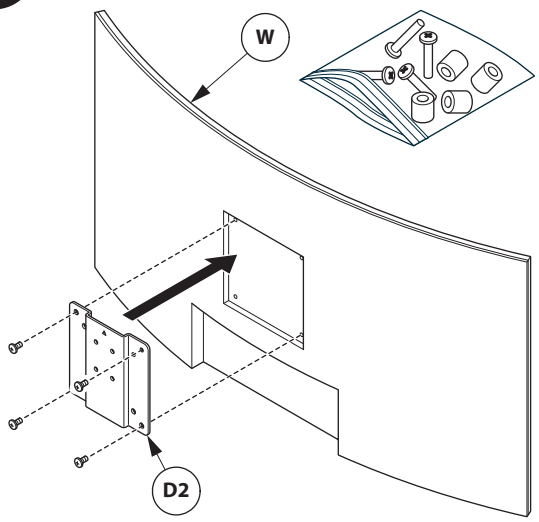
2 Remove cap (D3) as shown



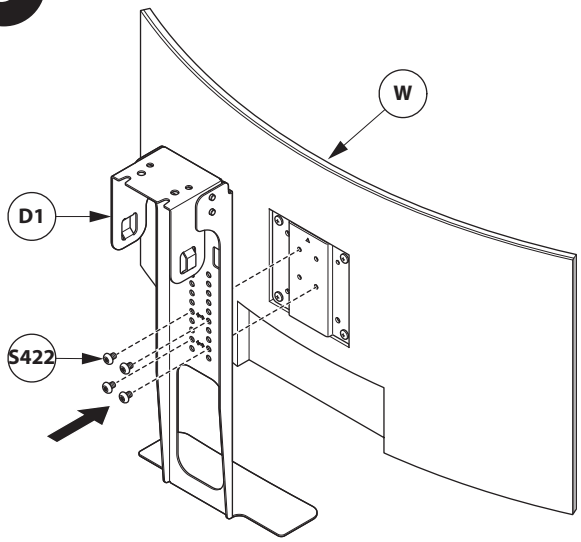
3 Remove monitor tilt (D1) and remove monitor bracket (D2) as shown



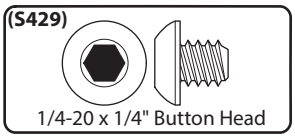
4 Install monitor bracket (D2) as shown

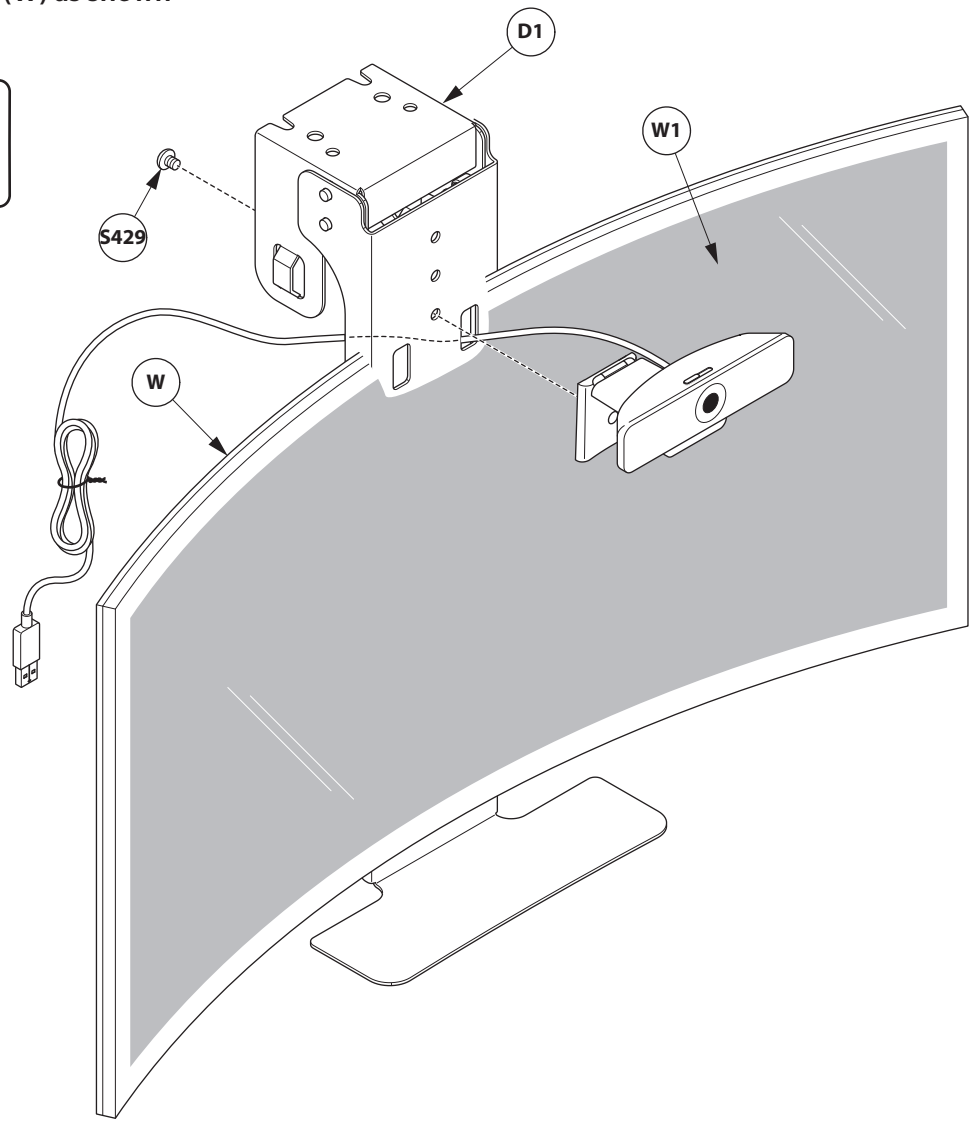


5 Install monitor tilt (D1 as shown

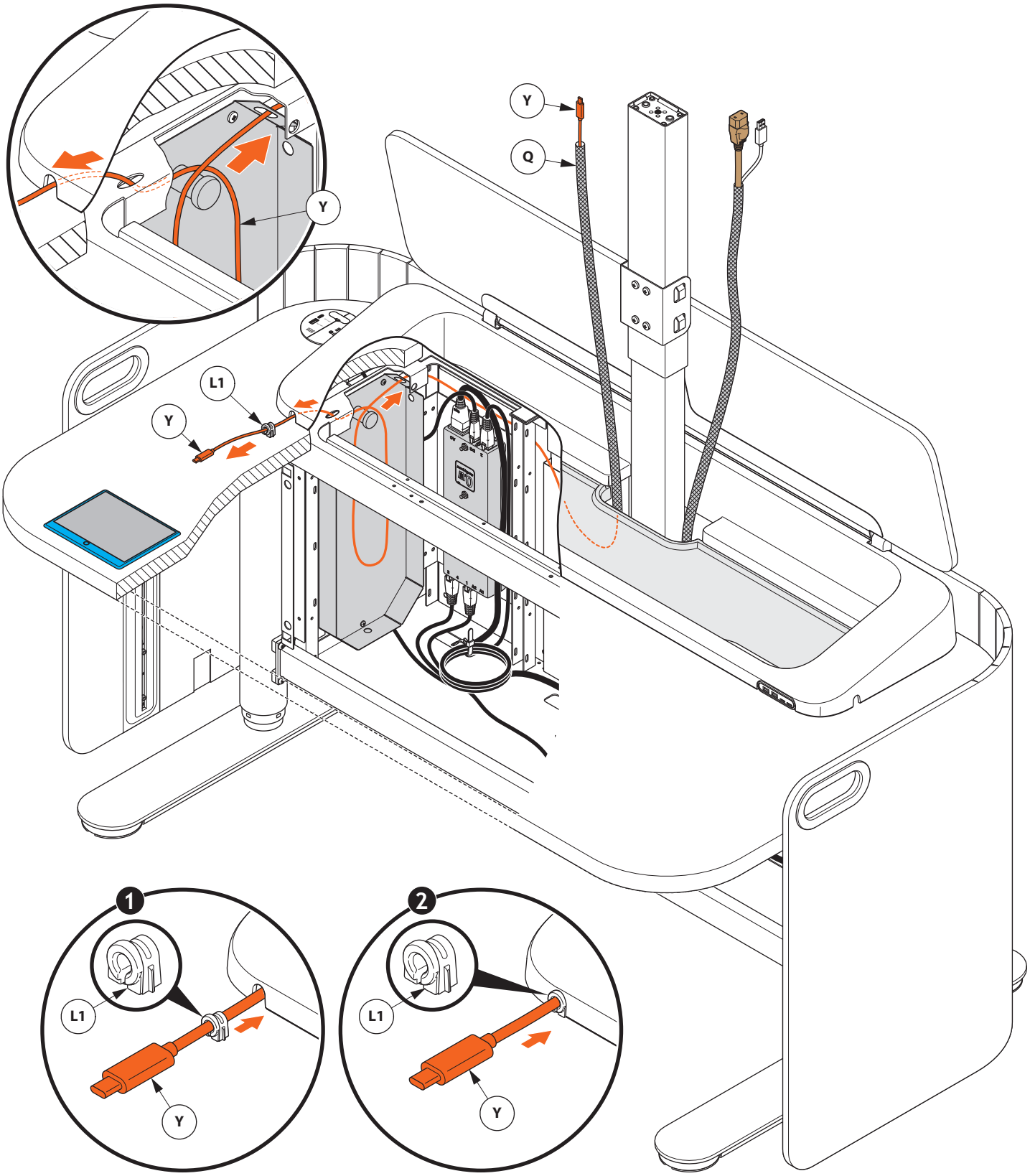


6 Install camera (W) as shown

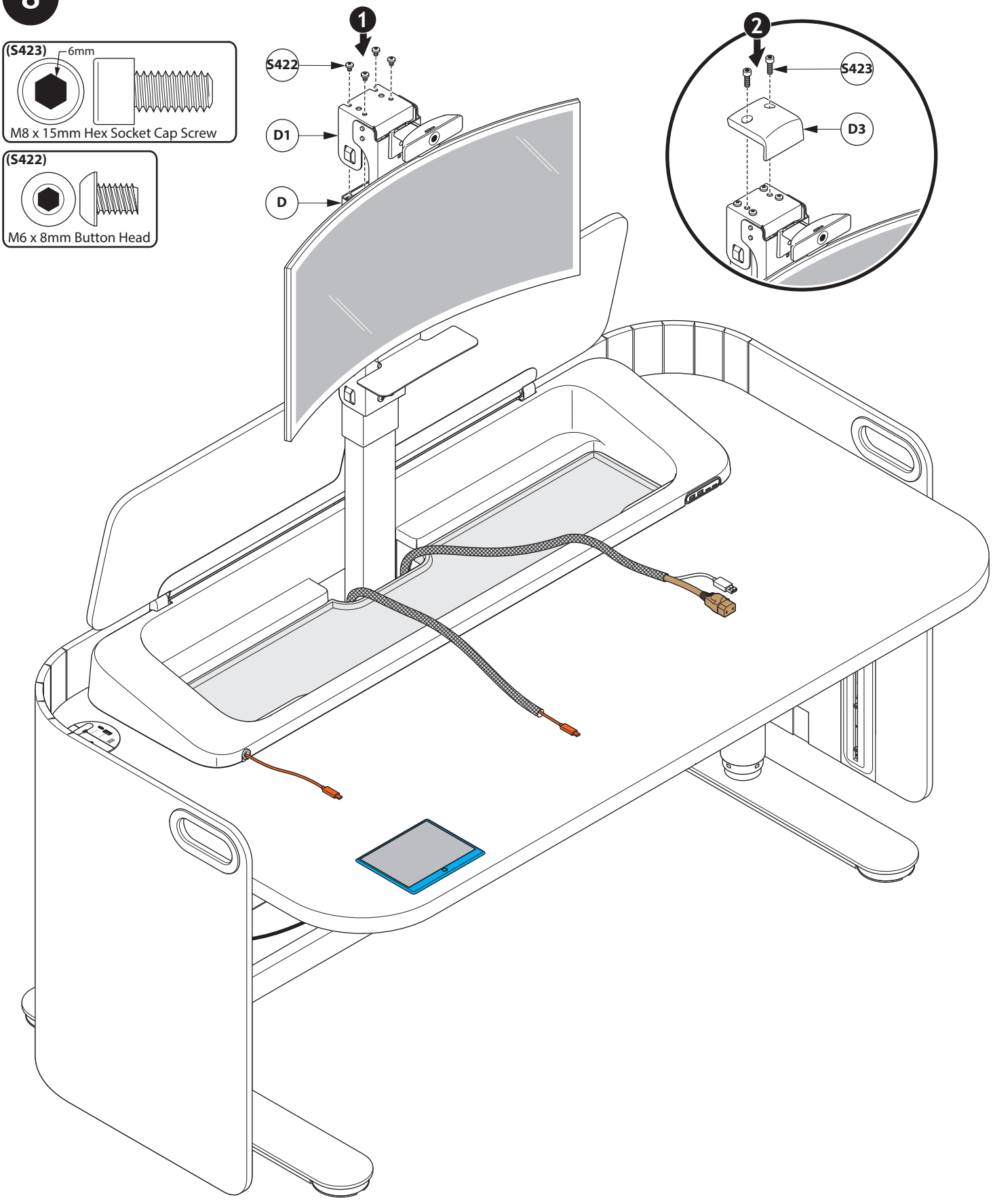




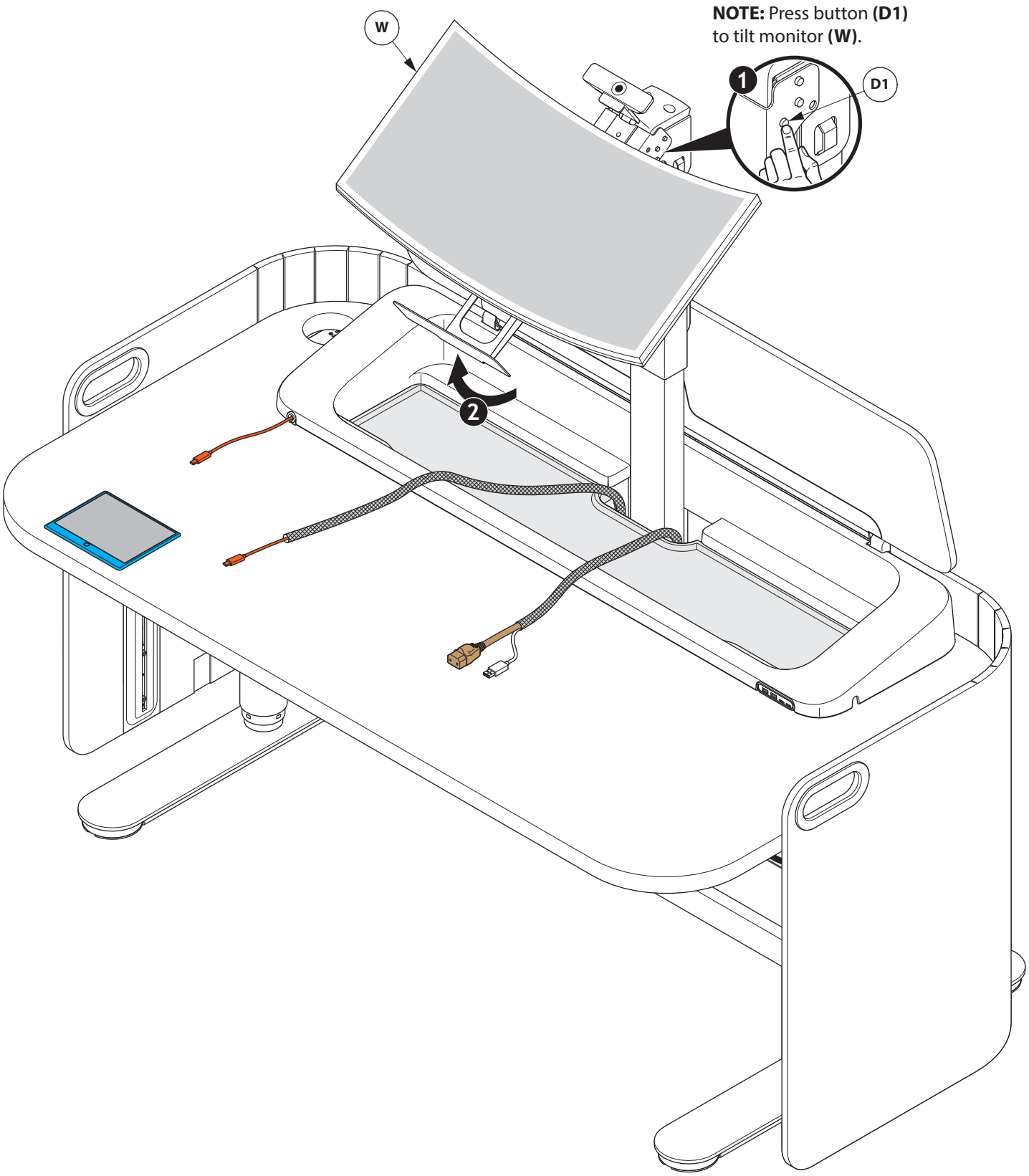
7 Route USBC cable (Y) and insert mesh sleeve (Q) as shown



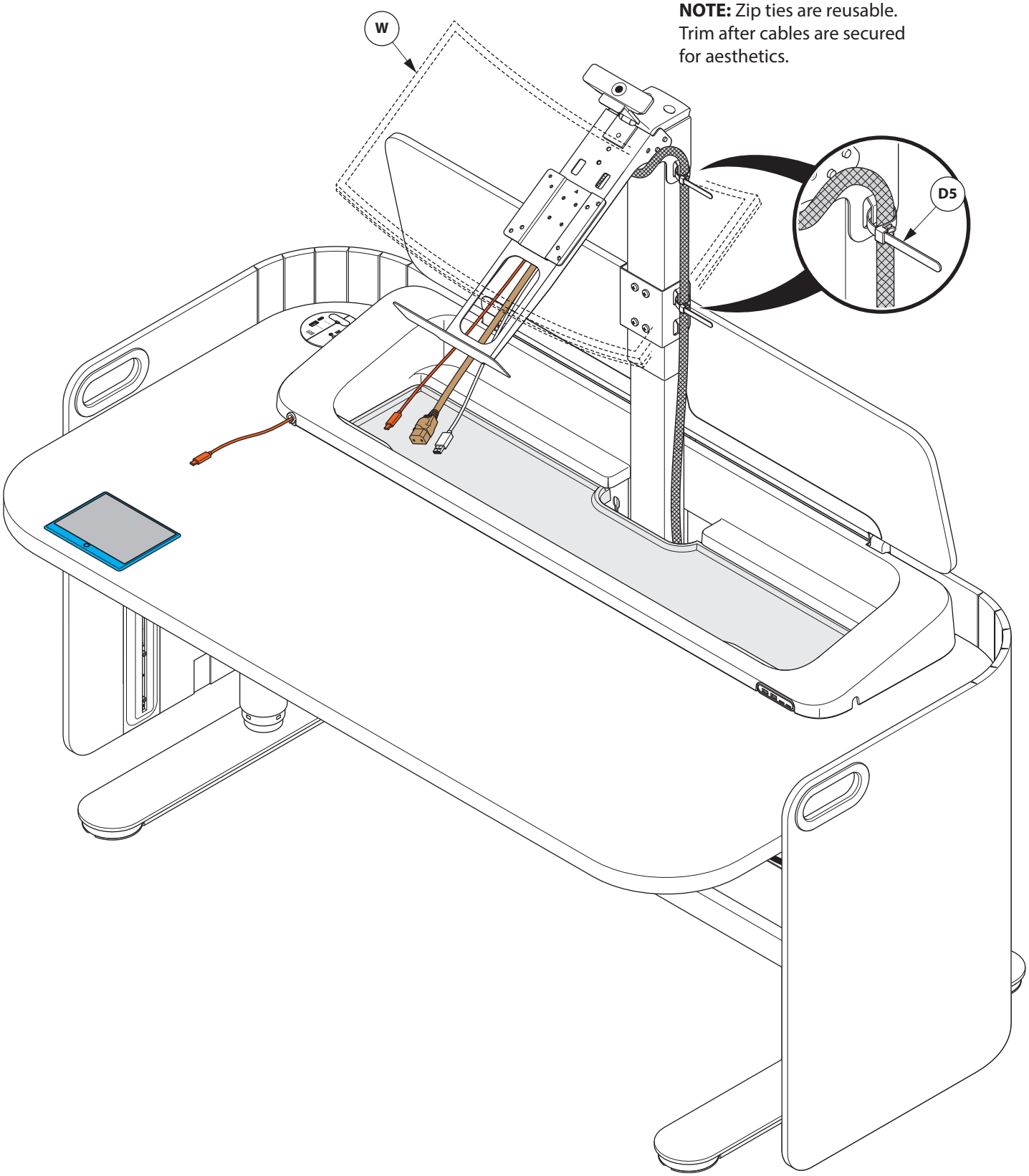
8 Install monitor tilt (D1) and install monitor cap (D3) as shown



9 Tilt monitor (W) as shown



10 Route and secure cabling as shown here and on the next page

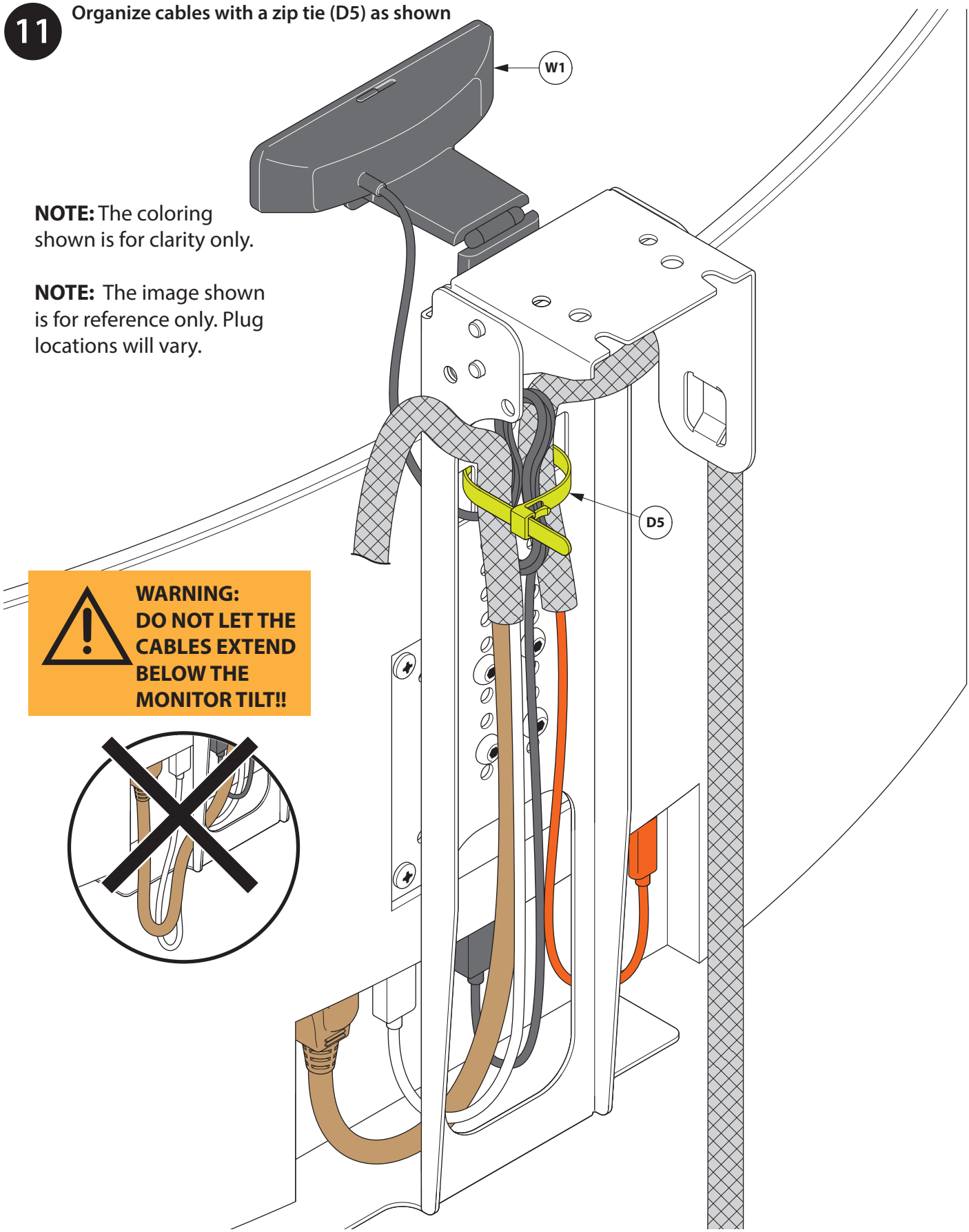


NOTE: Zip ties are reusable. Trim after cables are secured for aesthetics.

11 Organize cables with a zip tie (D5) as shown

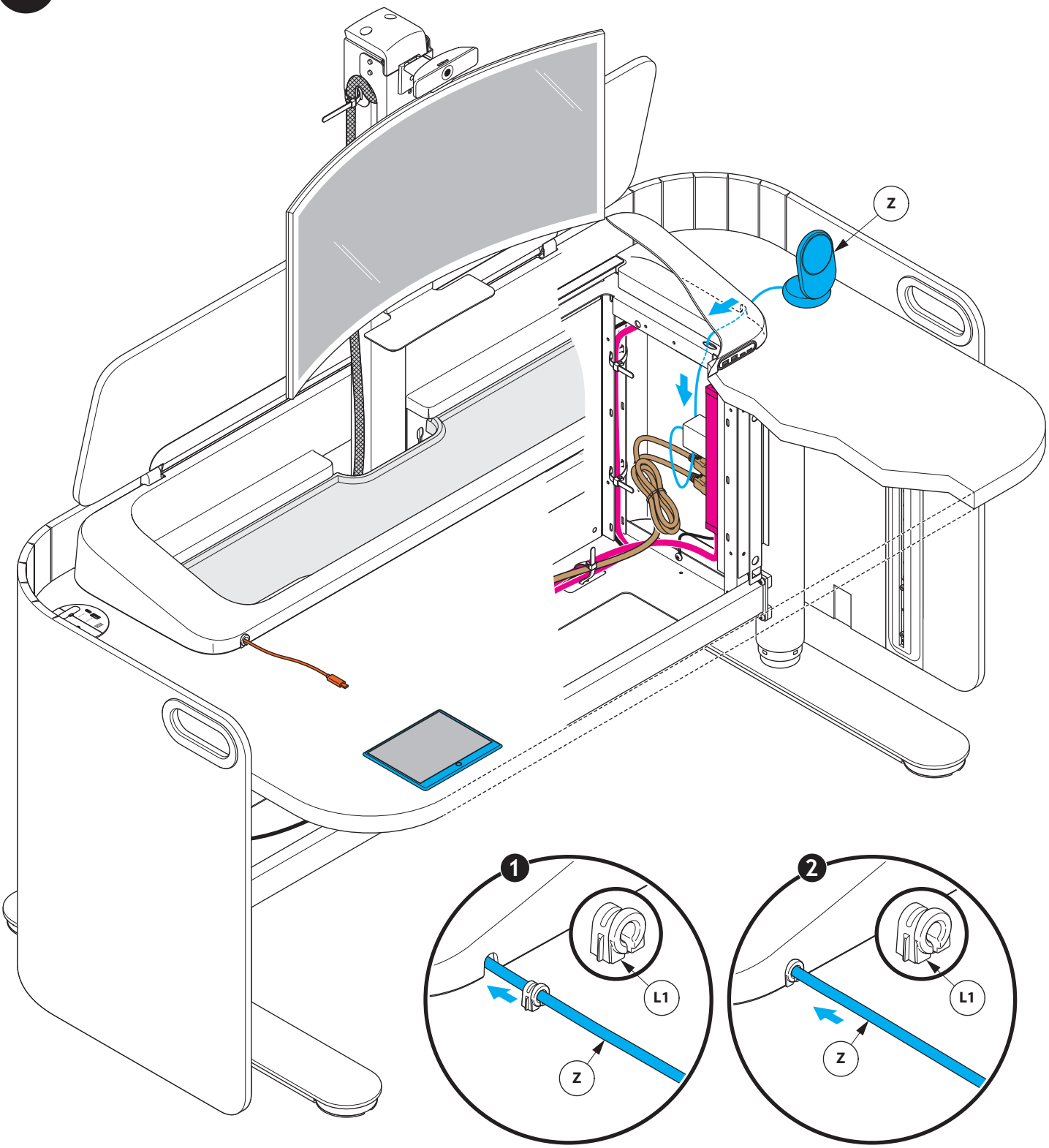
NOTE: The coloring shown is for clarity only.

NOTE: The image shown is for reference only. Plug locations will vary.



WARNING:
DO NOT LET THE CABLES EXTEND BELOW THE MONITOR TILT!!

12 Install wireless charger (Z) and secure cables as shown



13 Install door (U1) as shown

