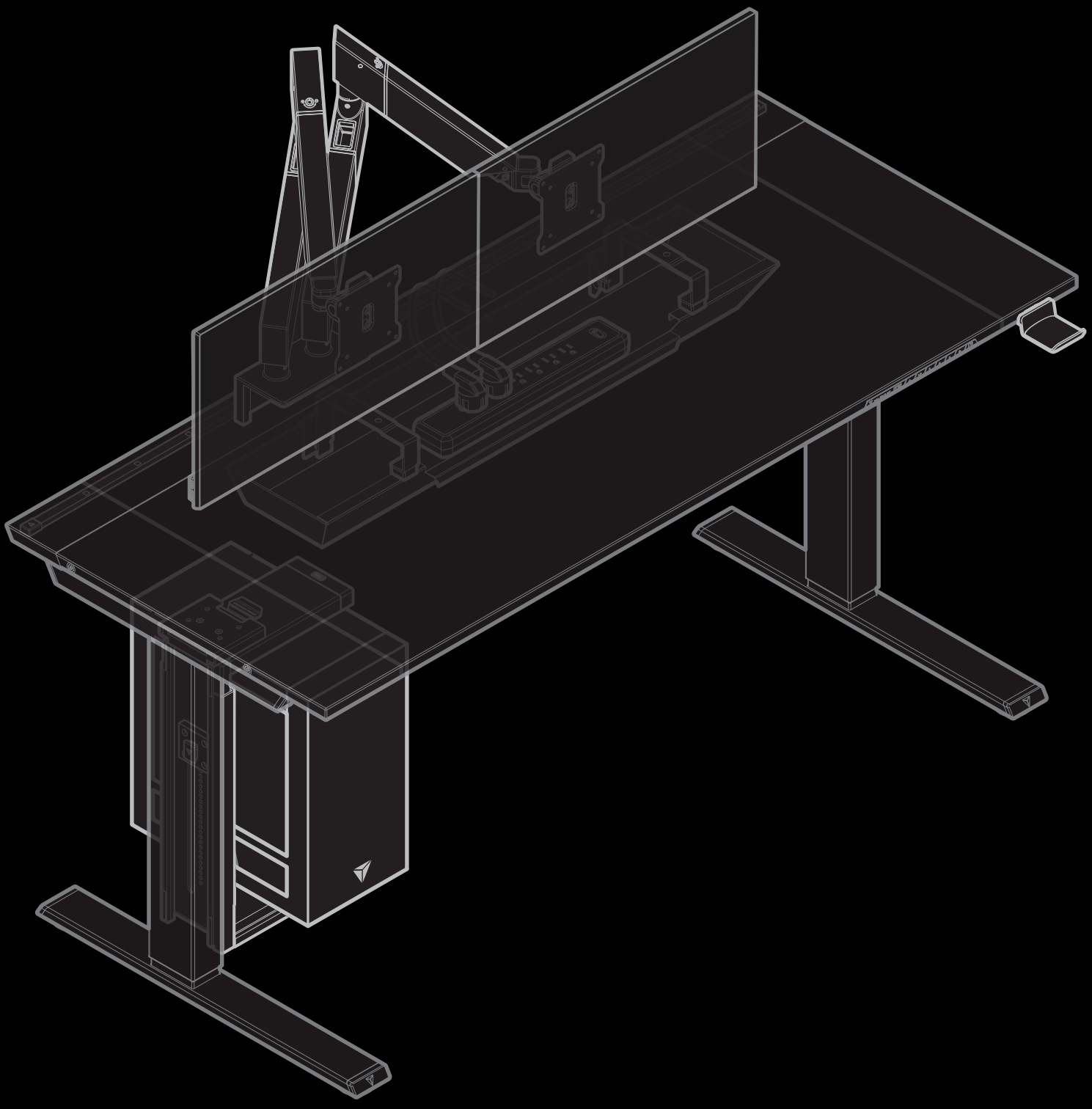
SECRETLAB MAGNUS EVO



ASSEMBLY GUIDE AND USER MANUAL

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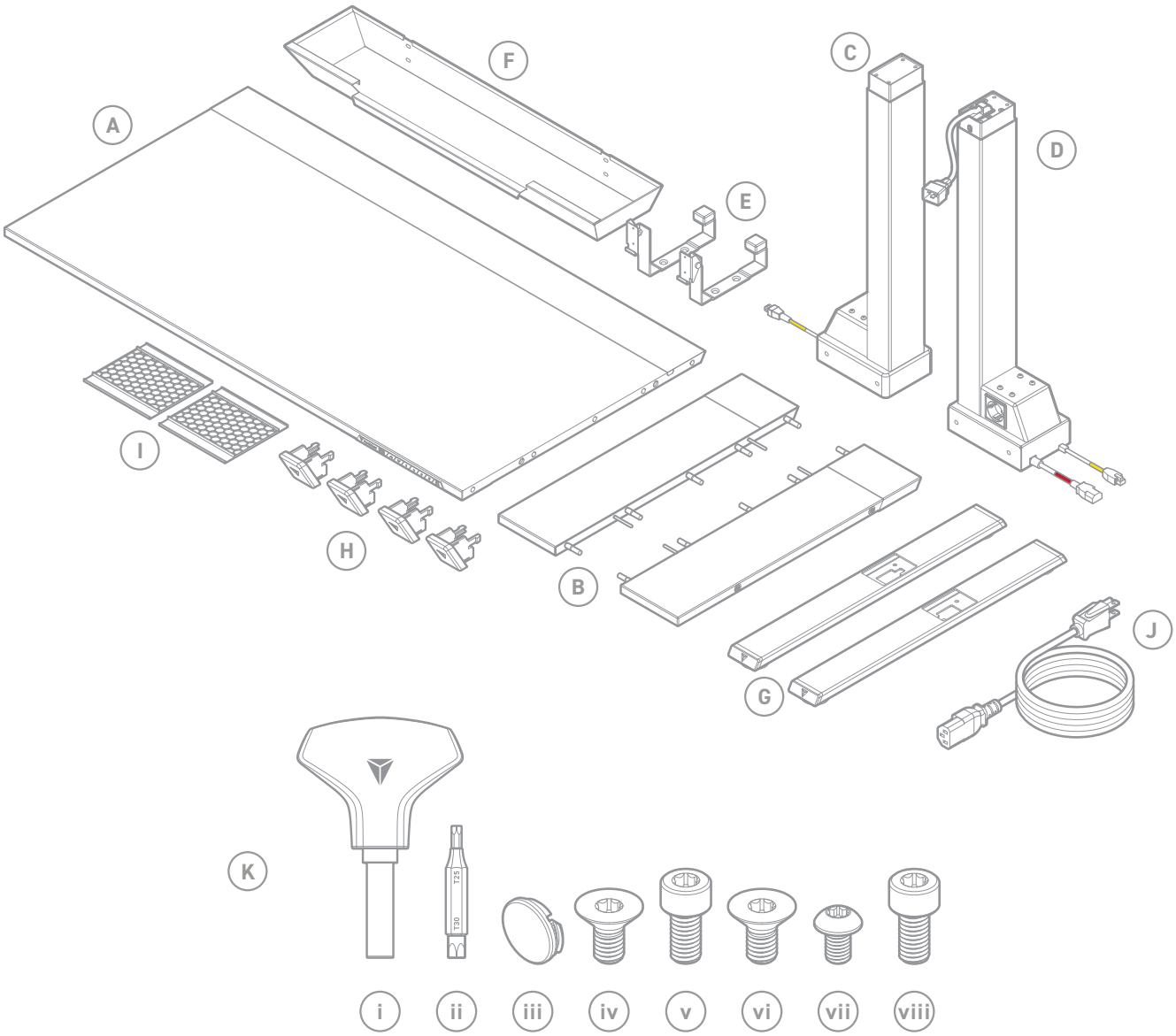
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- Usage and Safety Instructions
- Grounding Instructions
- General Care and Maintenance
- Laminate Care and Maintenance

WHAT'S IN THE BOX



A.	Desk Top	x1
B.	Desk Extension (Left and Right)	x2
C.	Right Leg Column	x1
D.	Left Integrated Power Supply Leg Column	x1
E.	Cable Tray Mounting Bracket (Left and Right)	x2
F.	Cable Tray	x1
G.	Desk Feet (Left and Right)	x2
H.	Finishing Cap	x4
I.	Magnetic Frame Cover*	x2
J.	Power Cord	x1

K.	Assembly Tool Kit	
i.	Magnetic Screwdriver Handle	x1
ii.	Reversible Torx Screw Bit	x1
iii.	Screw Cap	x4
iv.	Side Frame Screws	x8
v.	Main Frame Screws	x8
vi.	Mounting Bracket Screws	x4
vii.	Cable Tray Screws	x4
viii.	Desk Feet Screws	x8

**Comes with the Secretlab MAGNUS Evo XL (1.77m) only.*

ASSEMBLY GUIDE

Assembly Video

Scan the QR code or visit
https://secretlab.co/assembly-video-magnus-evo
to watch our full assembly video.

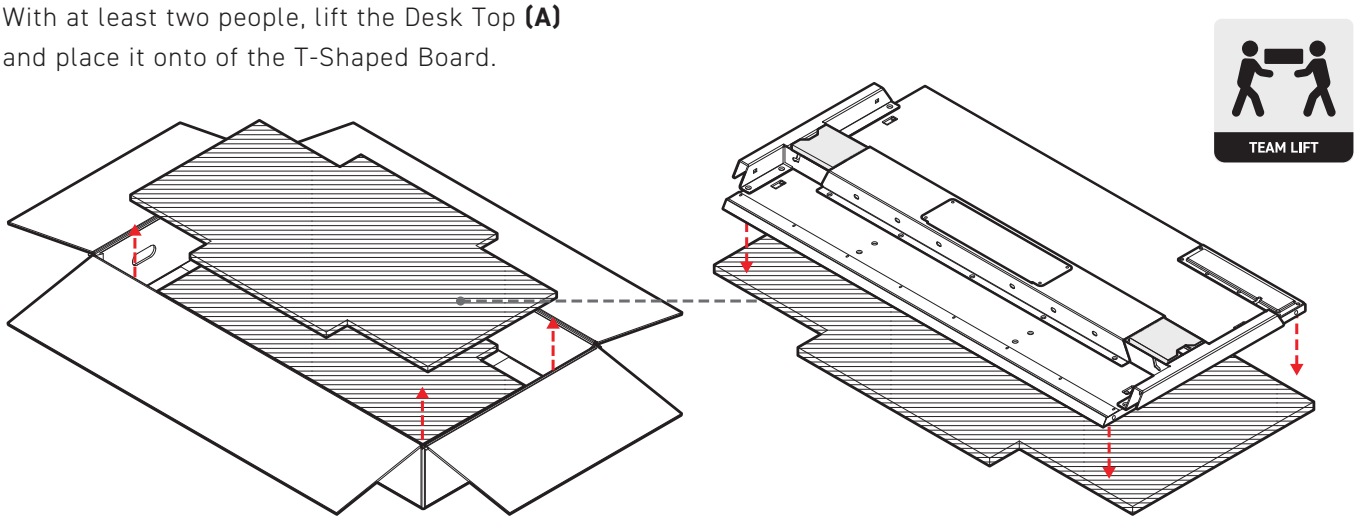
ASSEMBLY GUIDE

1 Preparing for Assembly

Remove all contents from the Secretlab MAGNUS Evo packaging box and check that you have received all parts. Remove the T-Shaped Board from the bottom of the box.

With at least two people, lift the Desk Top **(A)** and place it onto of the T-Shaped Board.

Tip: Do not remove parts from their plastic coverings until required for assembly. This allows for safer handling and helps secure any free-moving elements.

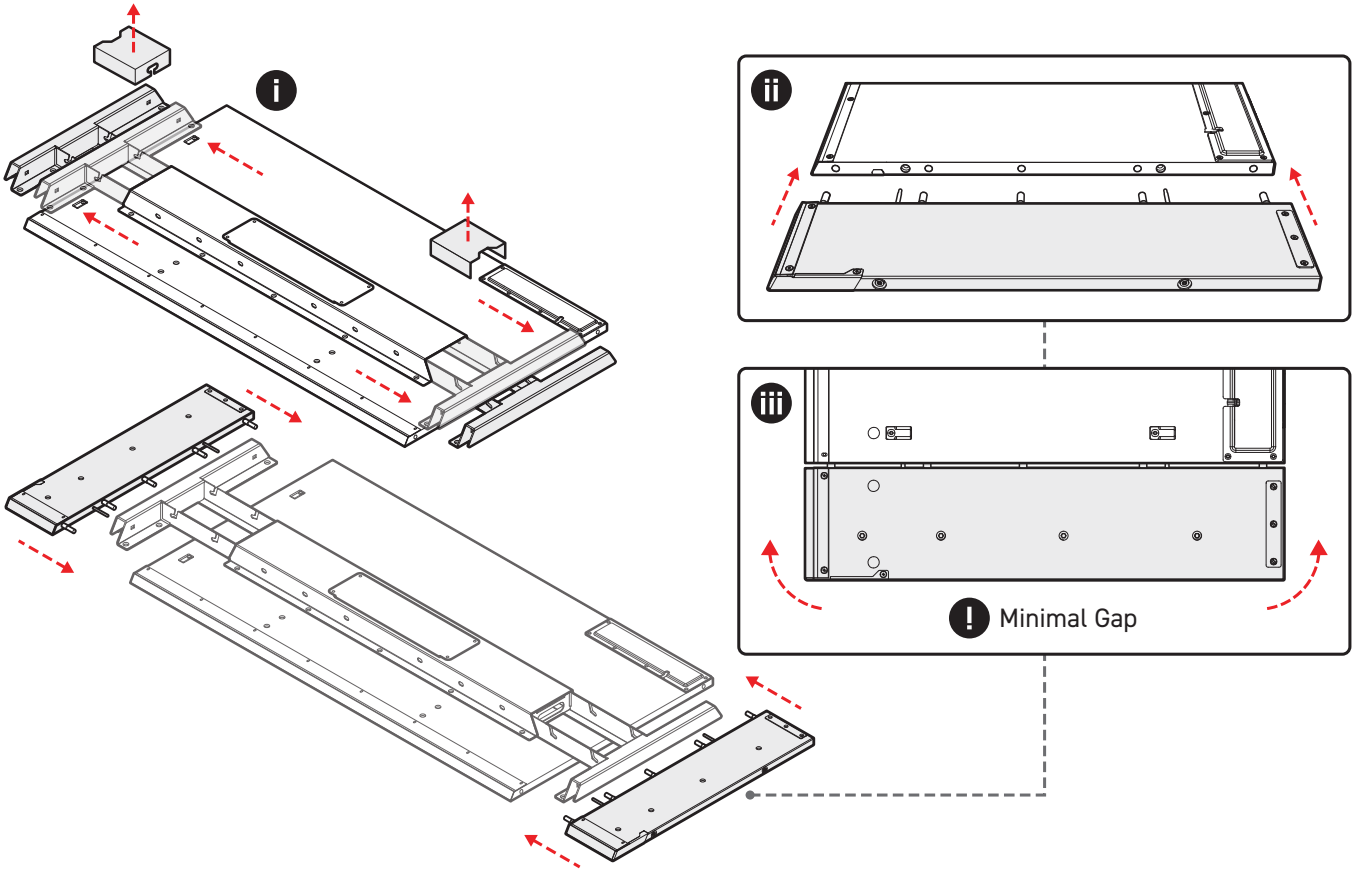


2A Assembling the Desk Extensions

i. Remove the cardboard covers and slide the Side Frame on the Desk Top **(A)** outward such that the holes on the side of the Desk Top are visible.

ii. Align and insert the Desk Extensions **(B)** fully into both sides of the Desk Top **(A)**.

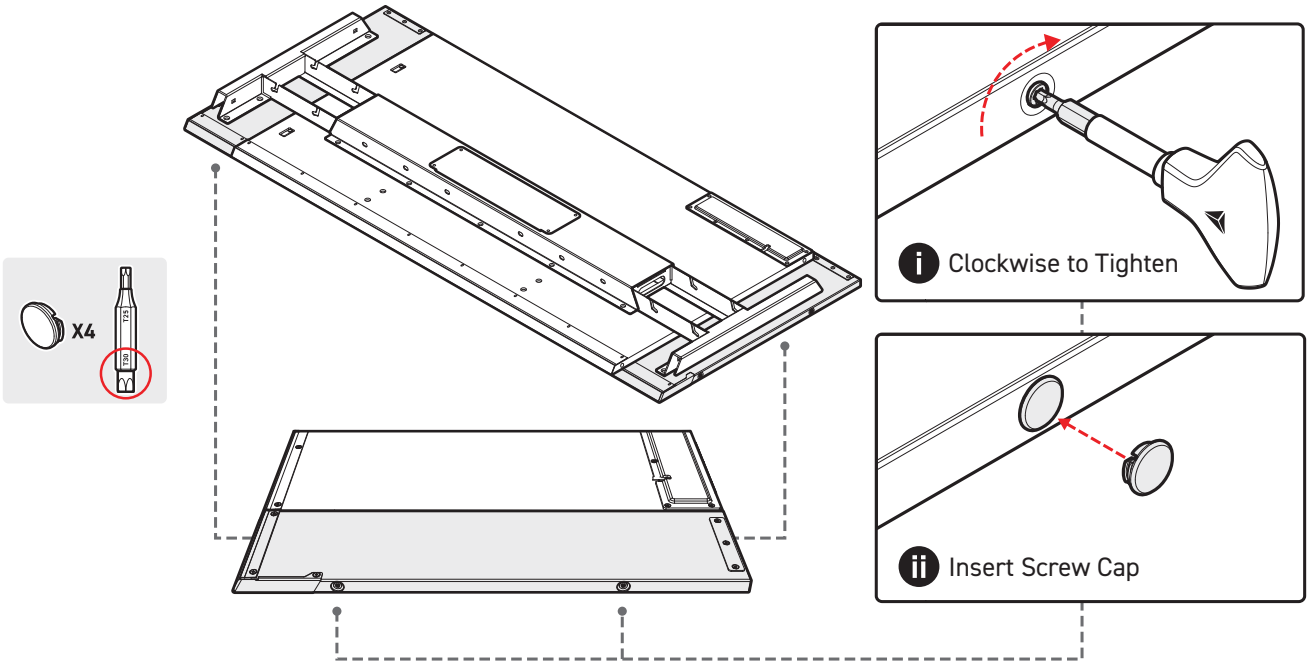
iii. Apply a wiggling motion until there is minimal gap between the Desk Top **(A)** and Desk Extensions **(B)**.



2B Securing the Desk Extensions

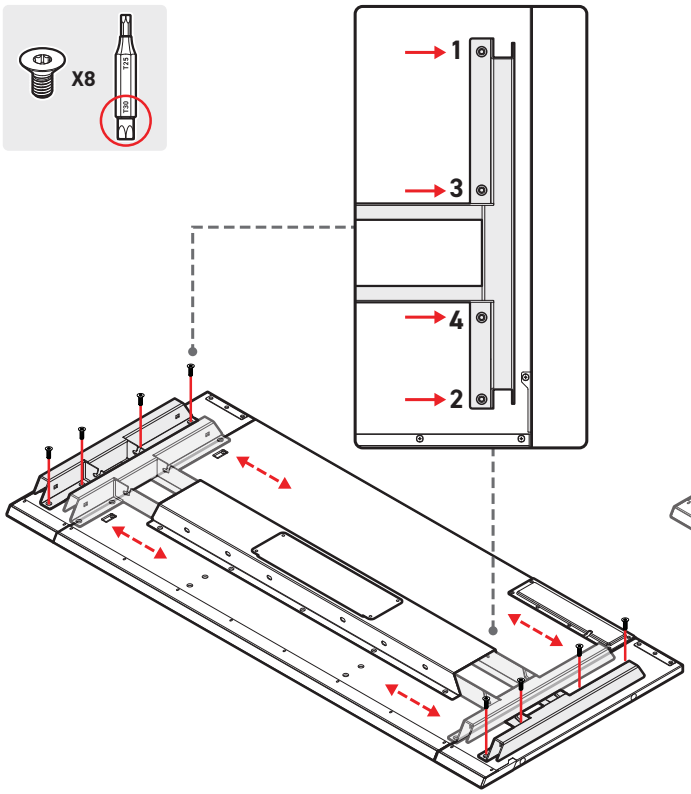
i. Fully tighten the screws on the side of both Desk Extensions **(B)** by turning them clockwise.

ii. Insert the Screw Cap over each screw, pressing firmly until the screws are completely concealed.



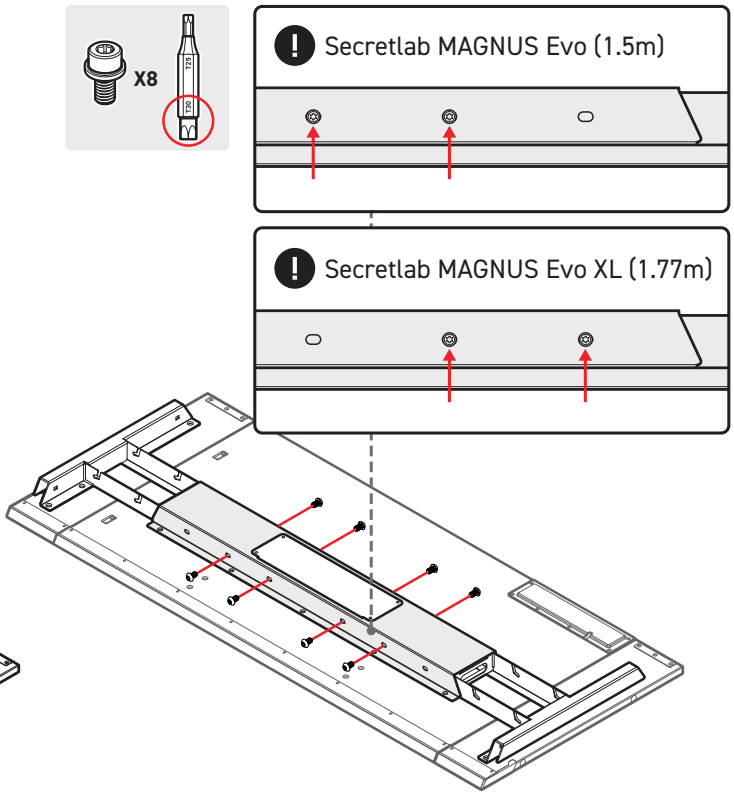
3A Installing the Side Frame

Adjust the Side Frame left or right to align the screw holes on the Desk Top **(A)** to the holes on the Desk Extensions **(B)**. Screw in the *Side Frame Screws* following the numbered order as shown below.



3B Securing to the Main Frame

Proceed to screw in the *Main Frame Screws* to secure the Side Frame to the Main Frame. Refer to the illustration below to identify the correct screw positions for your specific desk model.



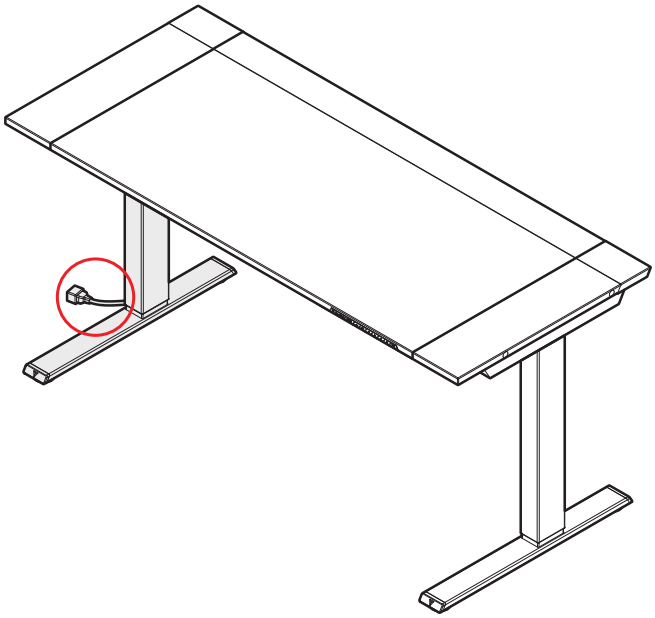
4 Placing the Integrated Power Supply Column on Left or Right

The **Integrated Power Supply Column** can be installed on either the left or right side of the desk.
This lets you position the power outlet nearer to the side of your choosing.

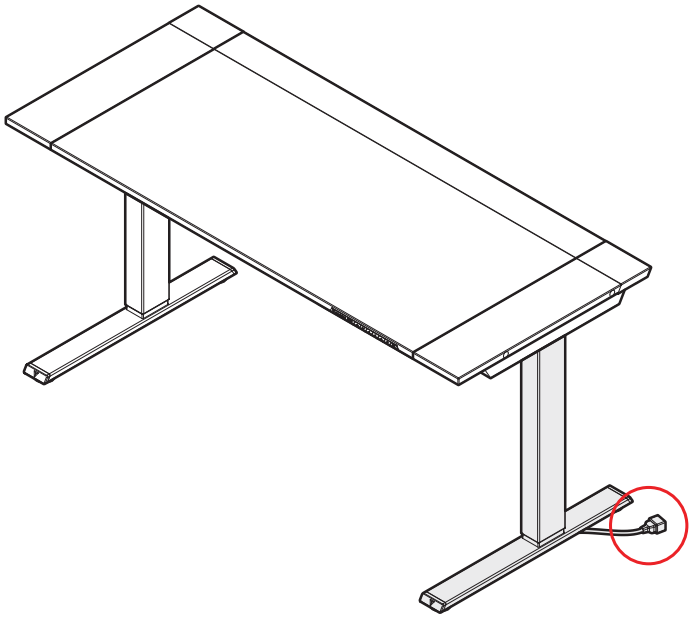
Out of box, the Secretlab MAGNUS Evo is set up to have the Power Supply Column on the left.
To keep it on the left, proceed to **Step 5: Connecting the Leg Columns**.

To install it on the right, skip ahead to **Step 6A: Prepare for Power Supply Column Swap**.

L **Proceed to Step 5**

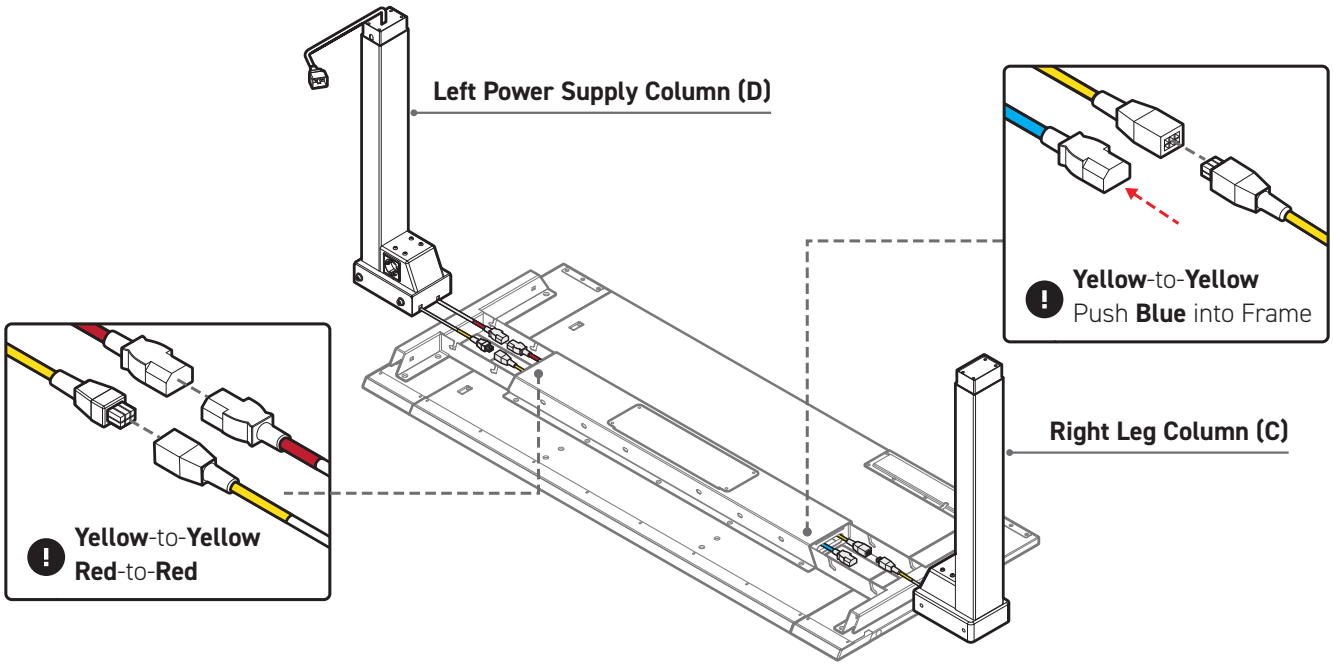


R **Skip to Step 6A**



L 5 Connecting the Leg Columns

Plug the cables on the Left Power Supply Column **(D)** and Right Leg Column **(C)** to the corresponding colours to connect them to the Control Box. The Blue Cable will not be utilized—tuck it into the Desk Frame.



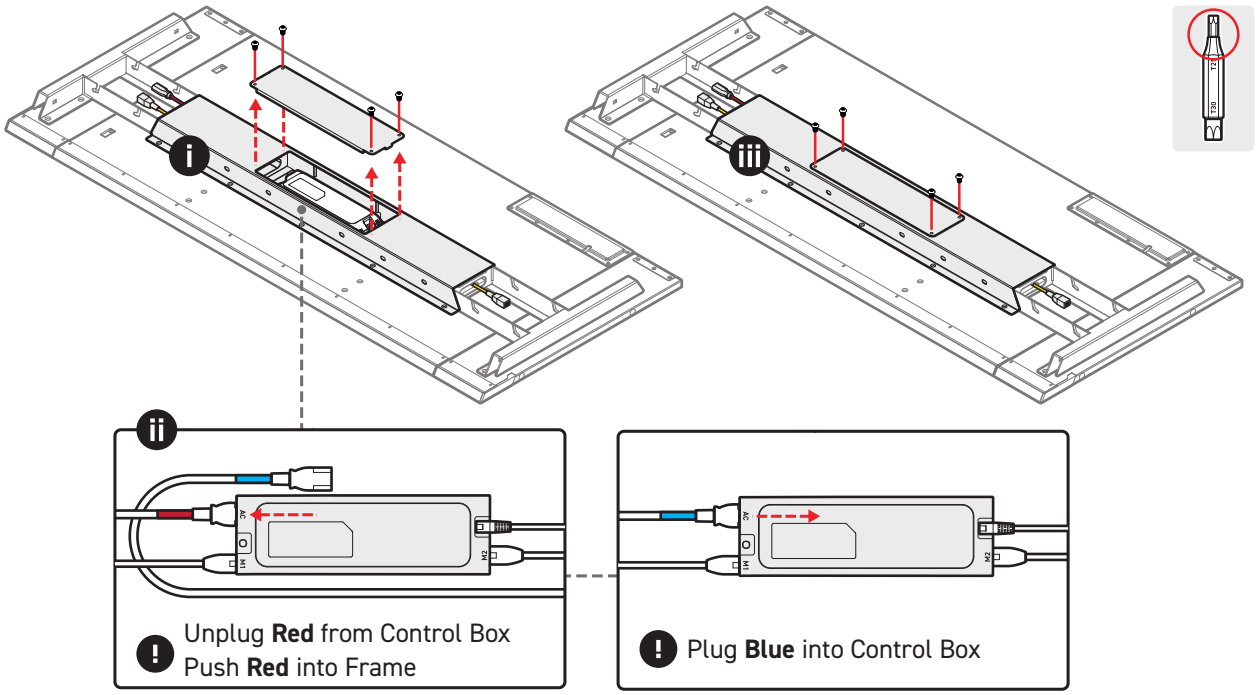
R 6A Preparing for Power Swap

The following steps are only for installing the Integrated Power Supply Column on the right. If you are installing it on the left, skip ahead to **Step 7: Assembling the Leg Columns**.

i. Remove the Service Hatch by removing the 4 screws on each corner.

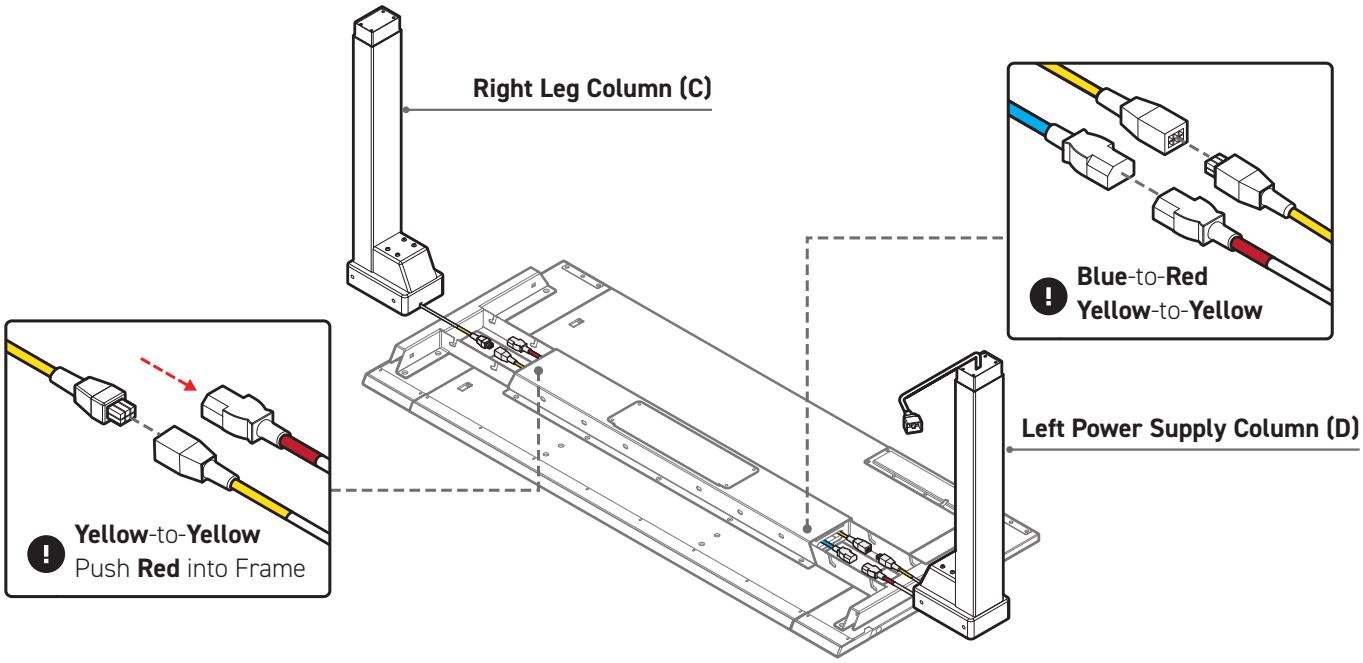
ii. Unplug the Red Cable from the Control Box, and plug the Blue Cable into the same socket. The Red Cable will not be utilized—tuck it into the Desk Frame.

iii. Install the Service Hatch back onto the Desk Frame.



R 6B Connecting the Leg Columns

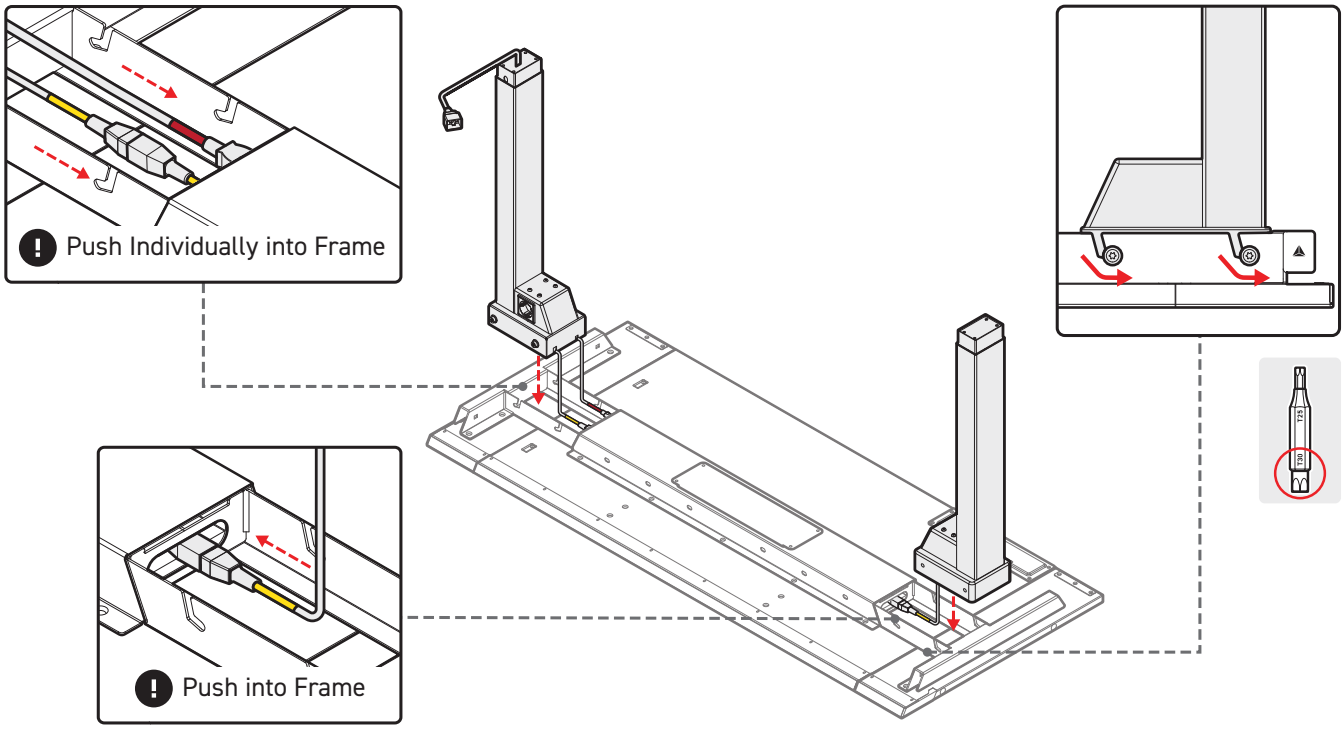
Place the Leg Columns, with the Power Supply Column **(D)** on the right side. Plug the cables on the Leg Columns to the corresponding cables shown in the diagram to connect them to the Control Box.



ASSEMBLY GUIDE

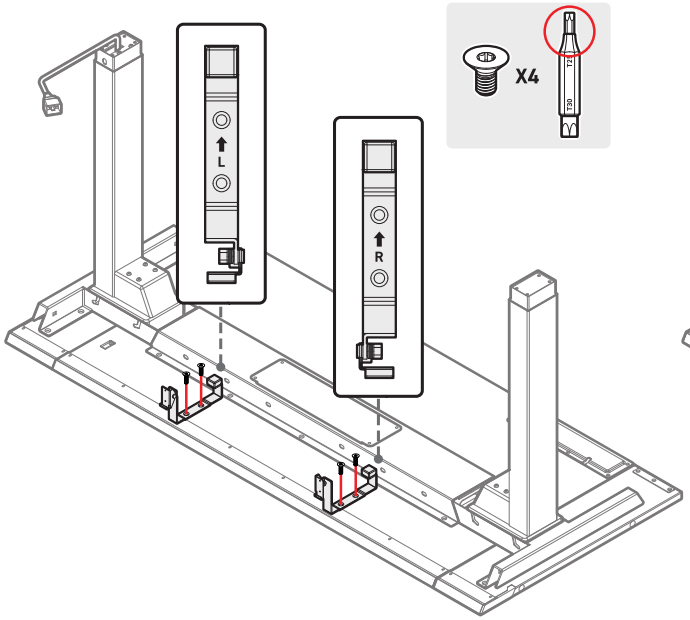
7 Assembling the Leg Columns

Once connected, position the Leg Columns **(C,D)** as close to the Desk Frame as possible, and tuck the cables individually into the Desk Frame. Insert the Leg Columns downwards into the Desk Frame, then push outward until they fully slot into place. Fully tighten the fasteners.



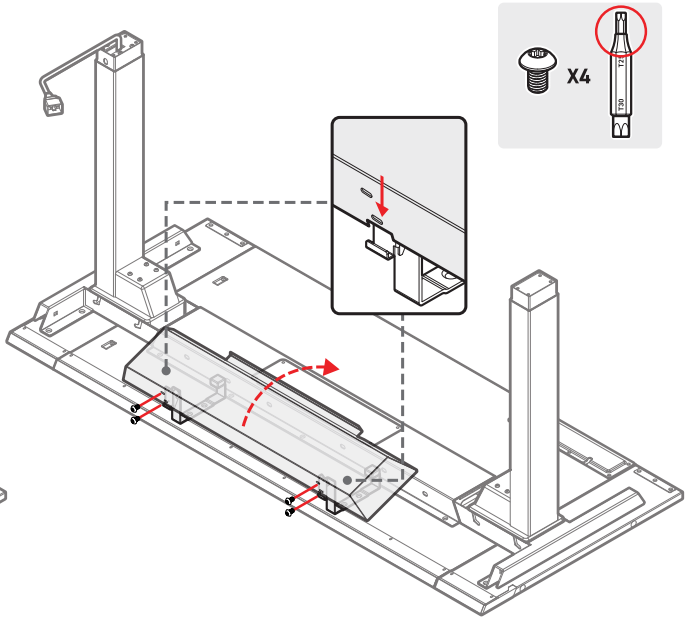
8A Assembling the Mounting Brackets

Align the Mounting Brackets **(E)** with the corresponding screw holes on the Desk Top **(A)**. Ensure that the magnetic side is facing towards the front of the desk, as indicated by the arrows. Screw in the *Mounting Bracket Screws*.



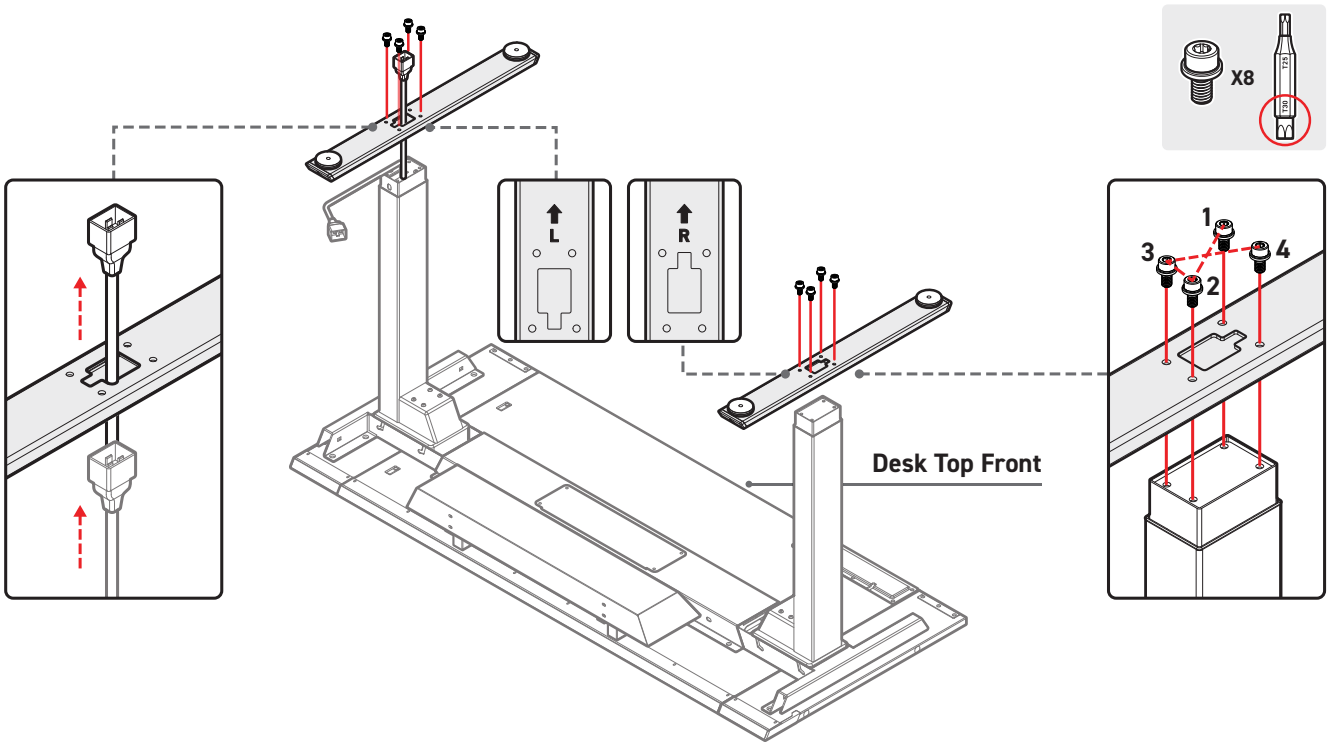
8B Assembling the Cable Tray

Place the Cable Tray **(F)** at an angle onto the Mounting Brackets **(E)**, aligning it with the alignment notches on the brackets. Rotate the Cable Tray downward to magnetically snap it into place. Screw in the *Cable Tray Screws*.



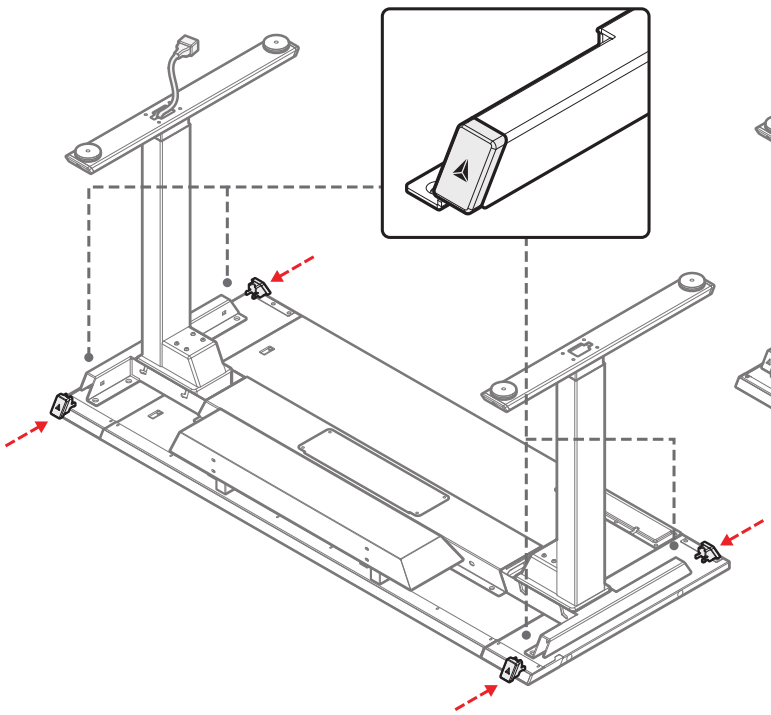
9 Assembling the Desk Feet

Place the Left and Right Desk Feet **(G)** onto the Leg Columns **(C,D)**, guiding the cables on the Left Leg Column **(D)** through the opening in the middle of the desk foot. Ensure the longer end of each foot faces toward the front of the desk, as indicated by the arrows. Hold each Desk Foot in place as you screw in the *Desk Feet Screws* following the numbered order as shown below.



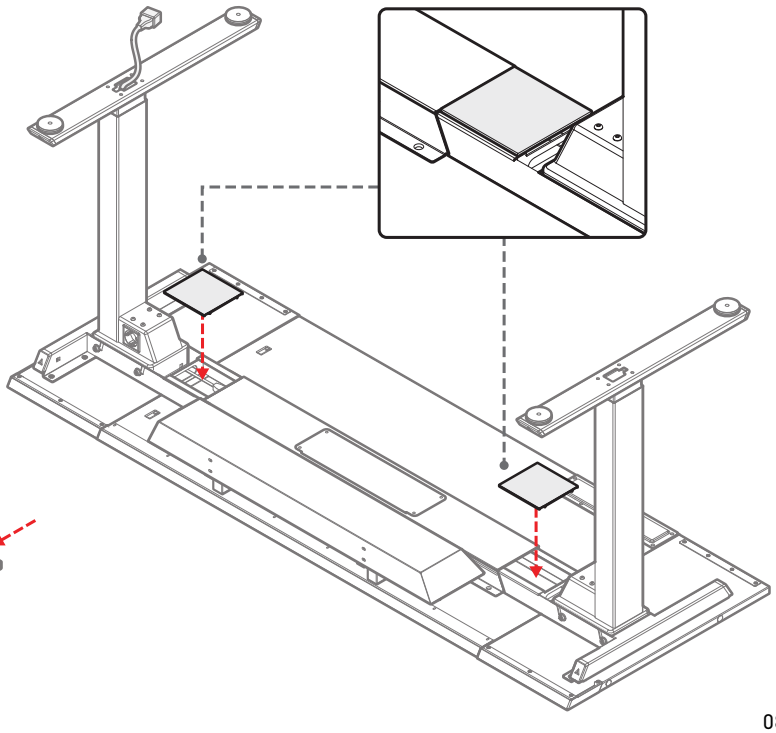
10A Installing the Finishing Caps

Insert the Finishing Caps **(H)** into the front and back of the Side Frame of your Secretlab MAGNUS Evo.



10B Installing the Frame Cover

(For Secretlab MAGNUS Evo XL only)
Snap the Frame Covers **(I)** magnetically onto both sides of the Main Frame.

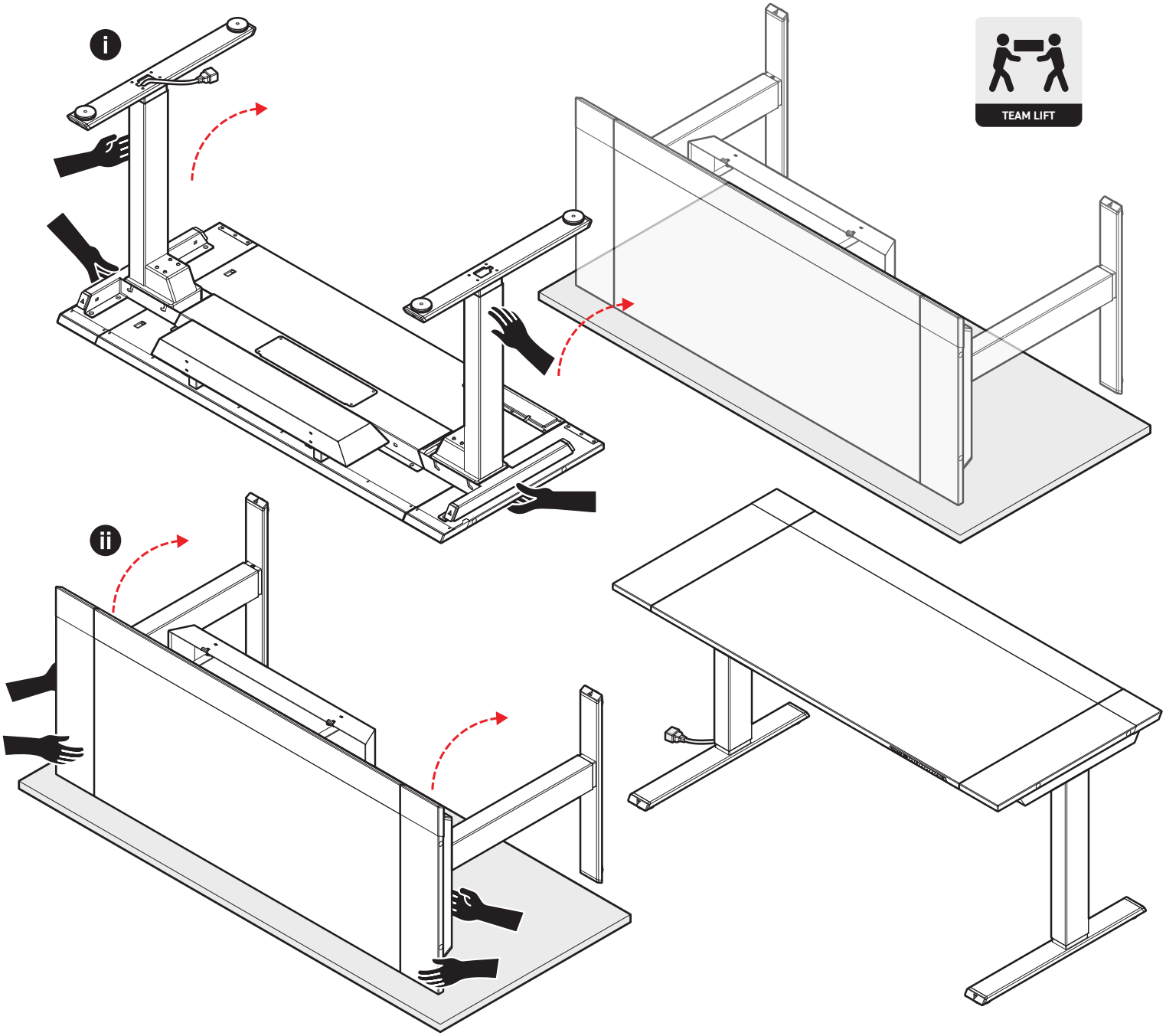


11 Flipping the Desk Upright

i. Place the packaging foam layer next to the desk. With at least two people, hold the Side Frame with one hand, and a Leg Column **(C,D)** with the other.

Gently tilt the desk, rotating it 90 degrees until the Control Panel is facing downwards. Ensure the Control Panel is resting on the packaging foam layer.

WARNING: Danger of injury. Keep hands and feet clear when moving and flipping the desk.

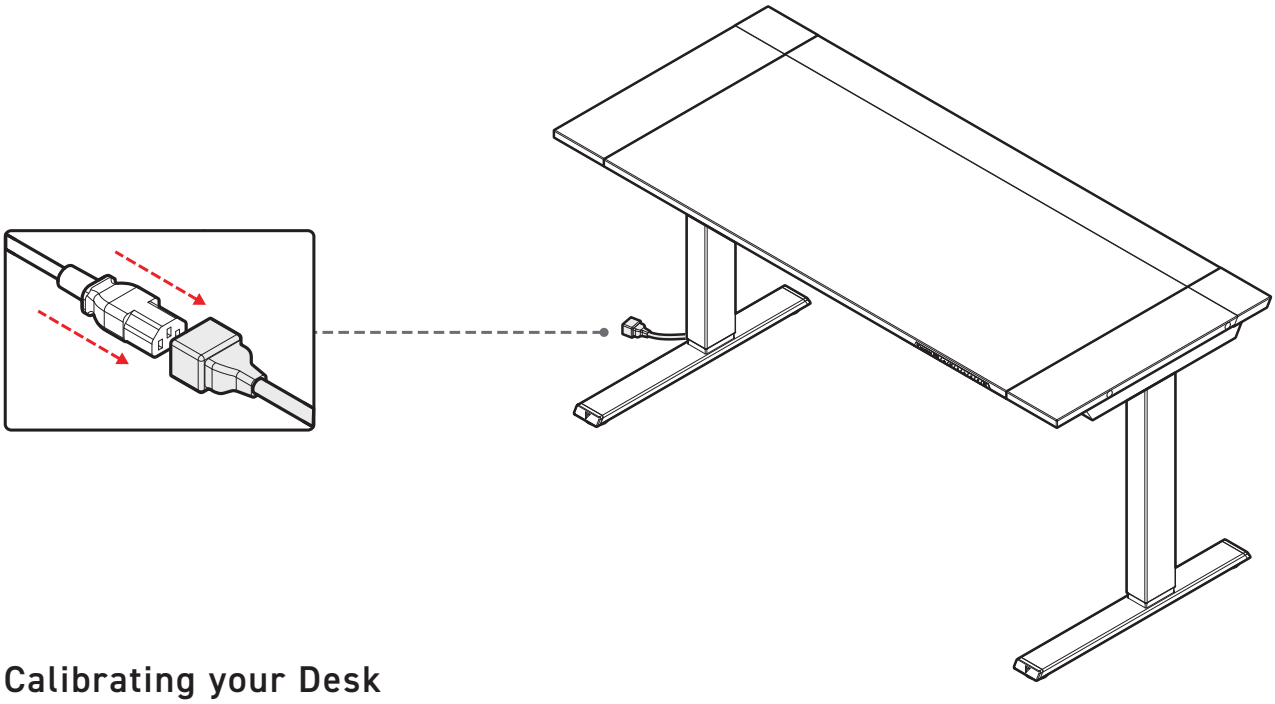


ii. Grip the Desk Top and Side Frame firmly, then gently tilt the desk, rotating it 90 degrees to an upright position. Ensure the desk is stable and balanced before releasing your grip.

WARNING: Do not use the Secretlab MAGNUS Evo until all steps and calibration have been completed.

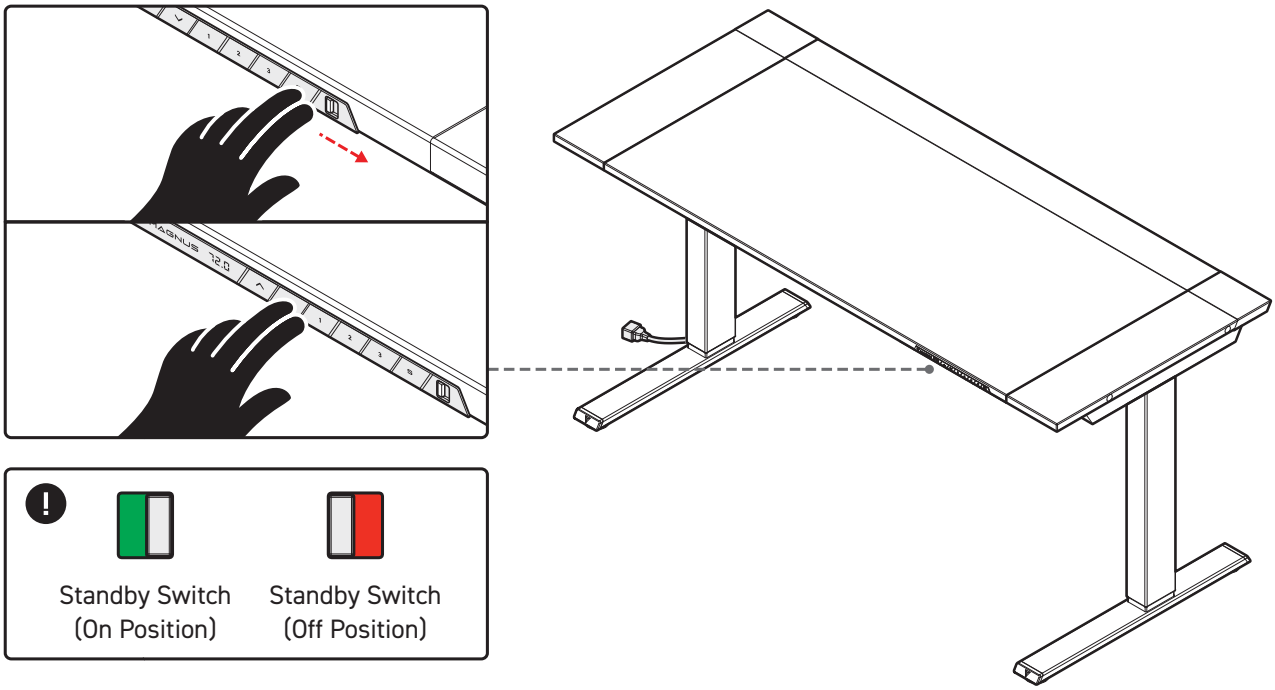
12 Connecting the Power Cord

Plug the Power Cord **(J)** into the socket located at the Left Leg Column **(D)**.
Connect the other end of the Power Cord into a compatible 100 - 240V power outlet.
You've successfully assembled your Secretlab MAGNUS Evo! Before use, proceed to the next step to perform the calibration.



13 Calibrating your Desk

Slide the Standby Switch to the right to turn the Control Panel on. Press and hold ⌄ the button. The display will show "RSt". Do not release the button until a beep is heard. The calibration process is completed.



DESK SPECIFICATIONS

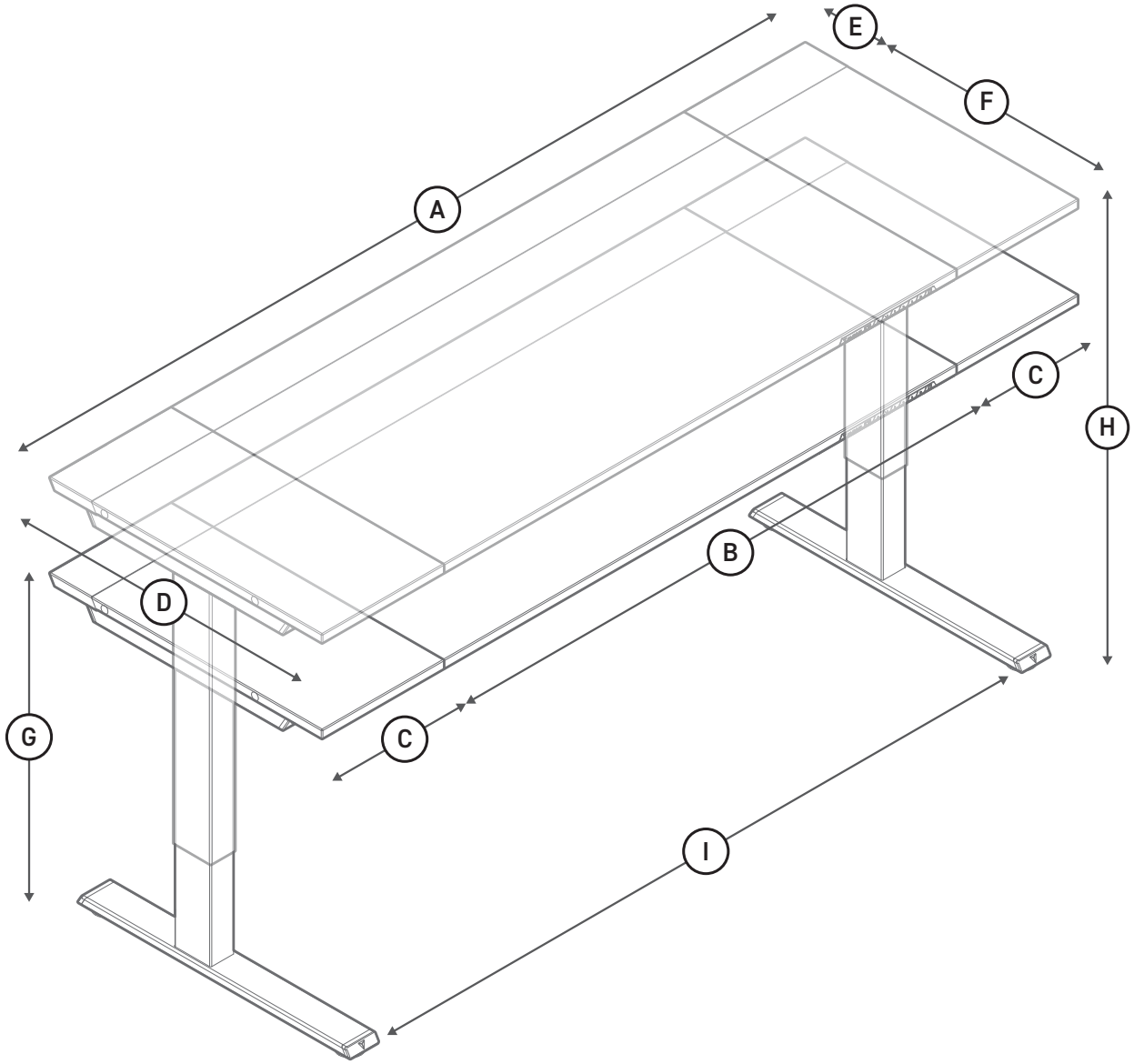
Dimensions

Size, Construction and Adjustments

Electrical Specifications

Environmental Specifications

DIMENSIONS



Specification		Secretlab MAGNUS Evo (mm/in)	Secretlab MAGNUS Evo XL (mm/in)
A	Overall Desk Top Length	1504 / 59.2	1774 / 70.0
B	Main Desk Top Length	1200 / 47.2	1200 / 47.2
C	Desk Extension Length	150 / 5.9	285 / 11.2
D	Overall Desk Top Width	640 / 25.2	640 / 25.2
E	Rear Desk Top Width (Steel)	100 / 3.9	100 / 3.9
F	Front Desk Top Width (MDF)	540 / 21.3	540 / 21.3
G	Minimum Height	720 / 28.3	720 / 28.3
H	Maximum Height	1170 / 46.1	1170 / 46.1
I	Inner Desk Width	1241 / 48.9	1501 / 59.1

SPECIFICATIONS

Size, Construction and Adjustments

Model:	Secretlab MAGNUS Evo / Secretlab MAGNUS Evo XL
Full Desk Top Dimensions (Metric):	1504 x 640 x 20 mm / 1774 x 640 x 20 mm
Full Desk Top Dimensions (Imperial):	59.2 x 25.2 x 0.8" / 70.0 x 25.2 x 0.8"
Desk Top Weight:	30.5kg (67.2lb) / 33.5kg (73.9lb)
Maximum Distributed Load Capacity:	120 kg (265 lb)
Height Range:	720 - 1170 mm
Frame Construction:	Steel
Desk Top Construction:	MDF with Steel
Motor Speed (Vertical Lift):	30 mm/s
Noise Level:	<50 dB
Control Panel:	Capacitive Touchscreen with 3 Preset Options
Rated Duty Cycle:	2 min ON, 18 min OFF

Electrical Specifications

Number of Motors:	2
Power Cord Plug Types:	Type-B, Type-F, Type-G, Type-I
Desk Input Voltage:	100 - 240V
Control Box Rating:	100 - 240V AC, 50 - 60Hz, 250W
Control Box Input Voltage:	100 - 240V AC, 5A
Control Box Output Voltage:	24V, 4A
Control Panel Input Voltage:	5V DC

Type	Region	Maximum Input Rating	Maximum Outlet Load
Type-B	US/JP	12A	12A, 1440W
Type-F	DE	12A	2500W
Type-G	UK	12A	2500W
Type-I	AU/NZ	10A	2000W

Environmental Specifications

Intended Use Temperature Range:	-20 °C to 50 °C
Intended Use Humidity Range:	RH 40% - 80%

Secretlab SG Pte Ltd
#05-02 Braddell Road, Singapore 579713

Conforms to UL STD. 962
Certified to CSA STD. C22.2 No. 68

For indoor use only

مطـــابق
COMPLIANT

Secretlab MAGNUS Evo
Assembly Guide and User Manual (Original Version)