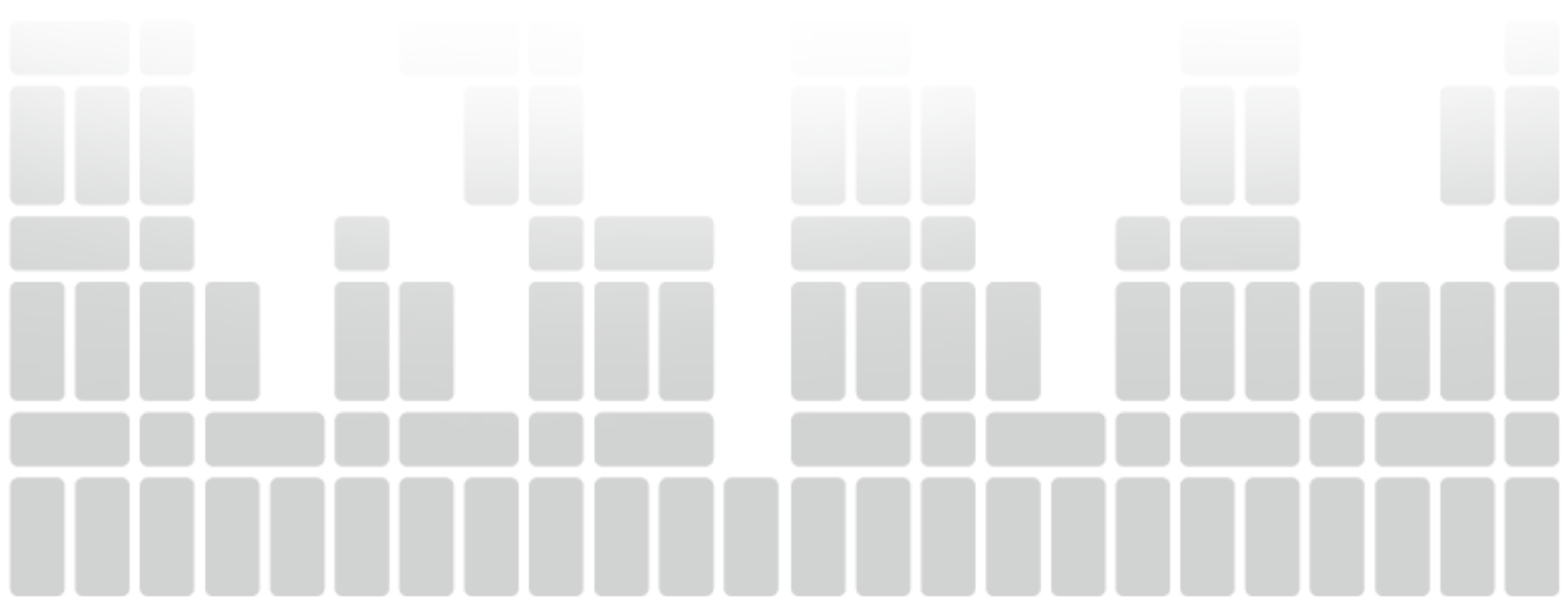


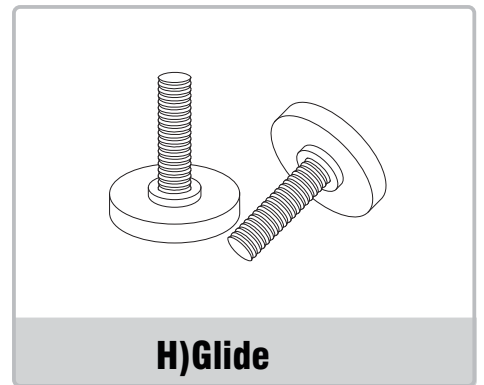
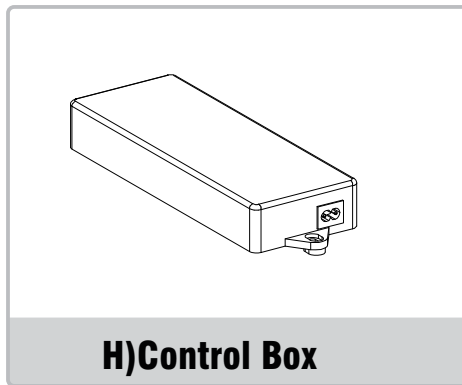
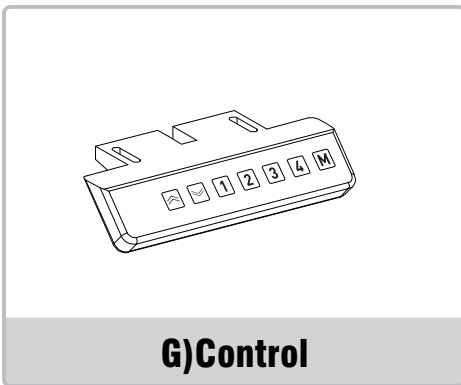
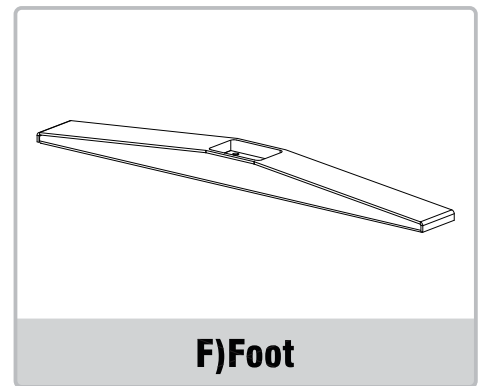
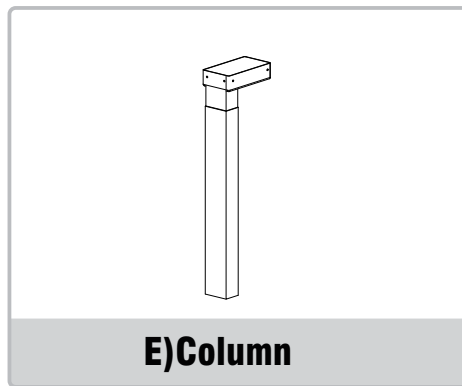
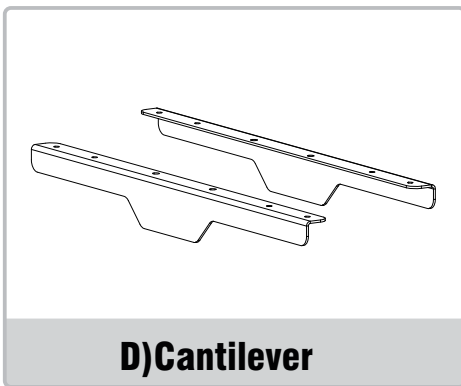
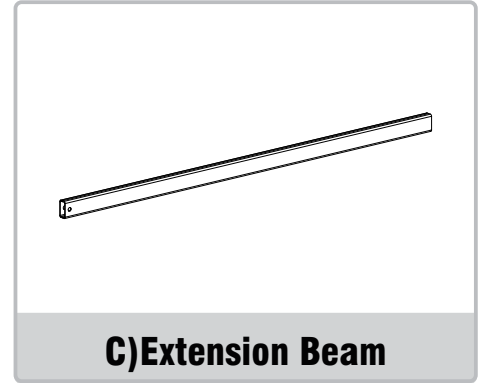
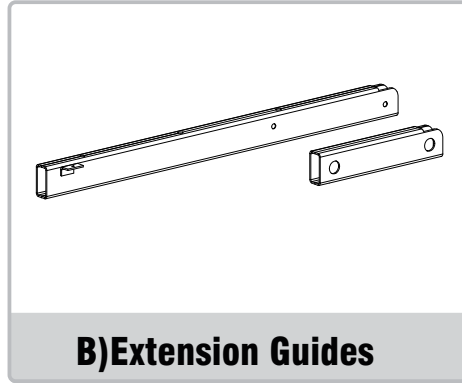
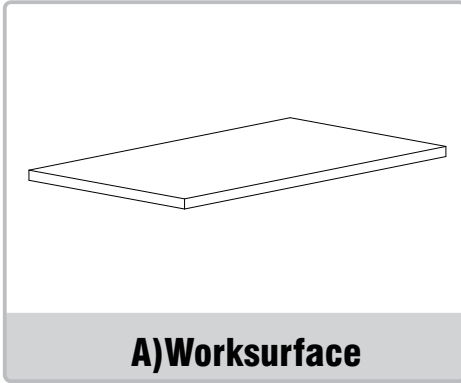


# Cali®



## ► Installation manual height adjustable base

Piezas:



### Tornilleria



**I) 6 x 10 Button head screw**



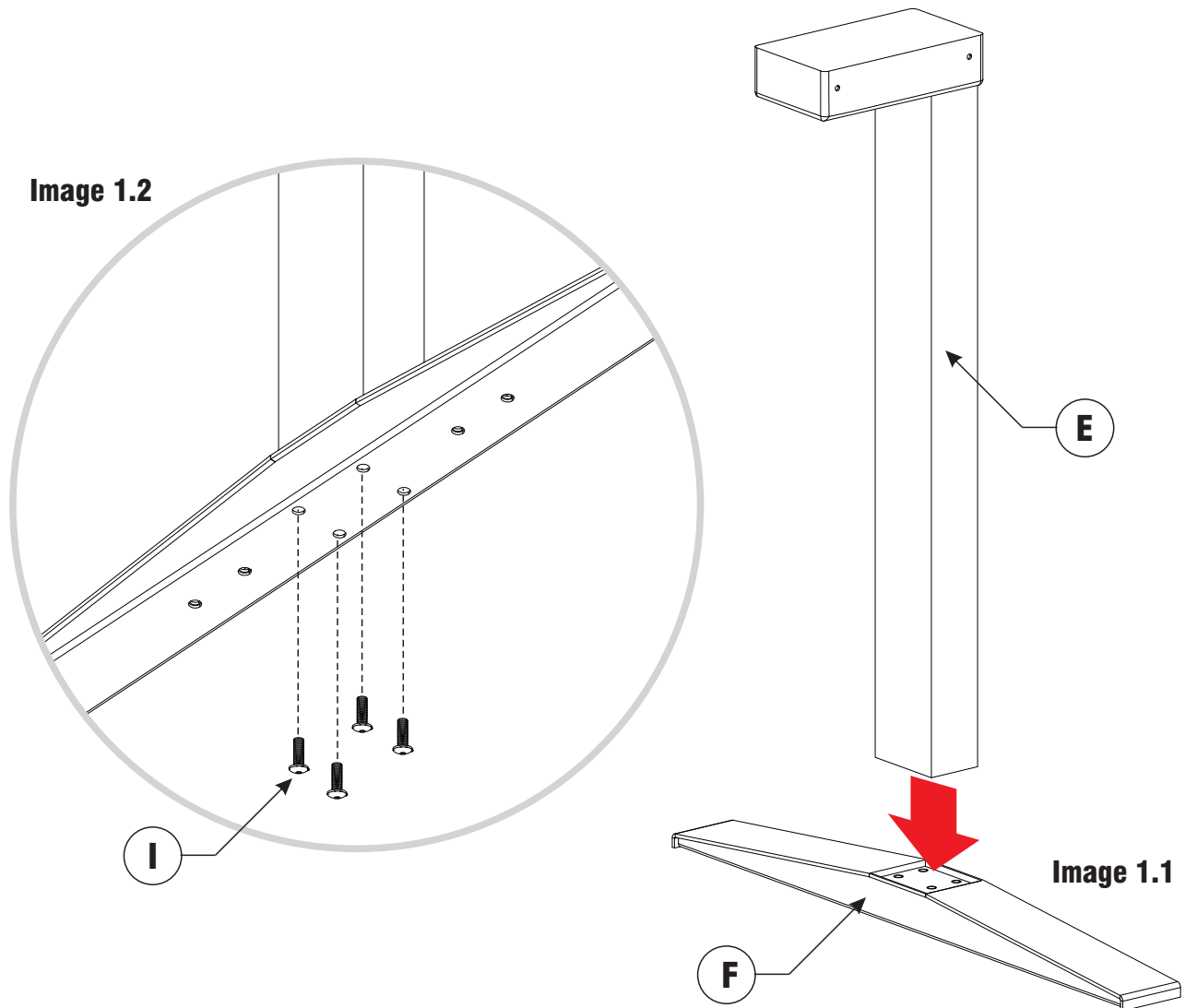
**J) 6 x 15 Flat head screw**



**K) 10-12 X 3/4" screw**

## ▶ 1. Base Installation

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1. As the first step the **foot(F)** will be fixed to the **column(E)** with 4 - **6x10 button head screws(I)**.

## ▶ 2. Extension Guides Installation

2. Once the previous step is done, the **extension guides (B)** need to be placed at the edge of the base making sure the bigger holes are facing outwards.

These extensions will be fixed using 2- **6x10 Flat head screw (I)** per side.

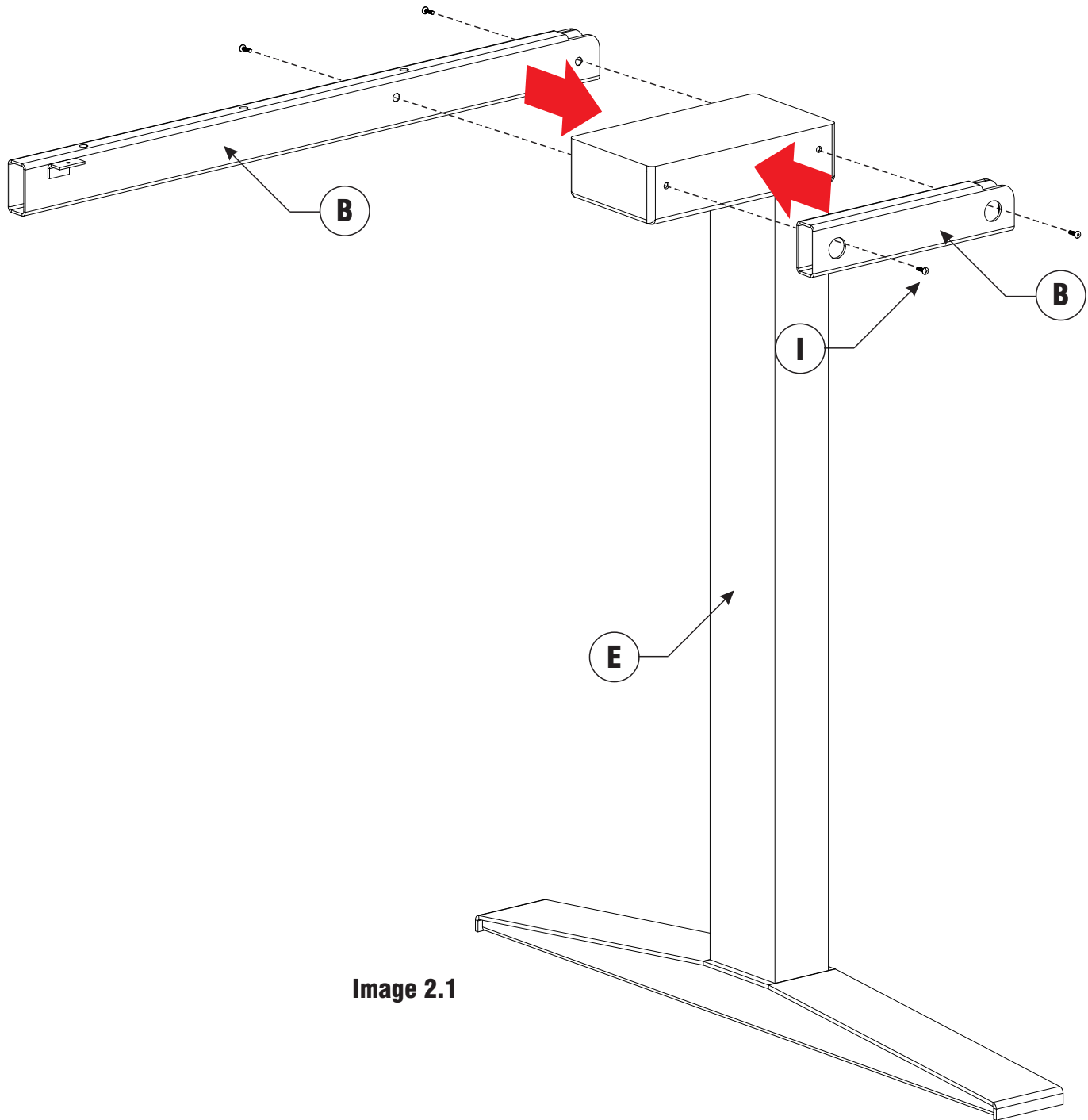


Image 2.1

### ▶ 3. Extension Installation

3. To place the **extension(C)** the longer guide will be used, then 2- **6x10 Button head screws(I)** have to be placed in the inferior part of the guide without tighten them out

Image 3.1

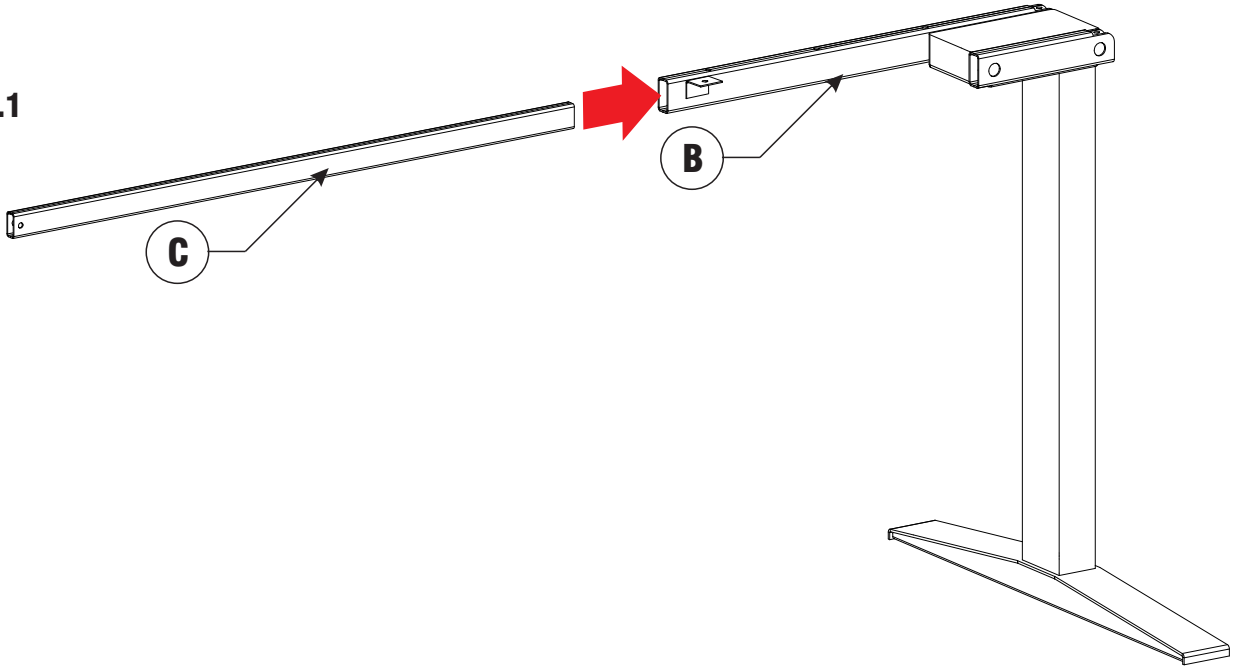
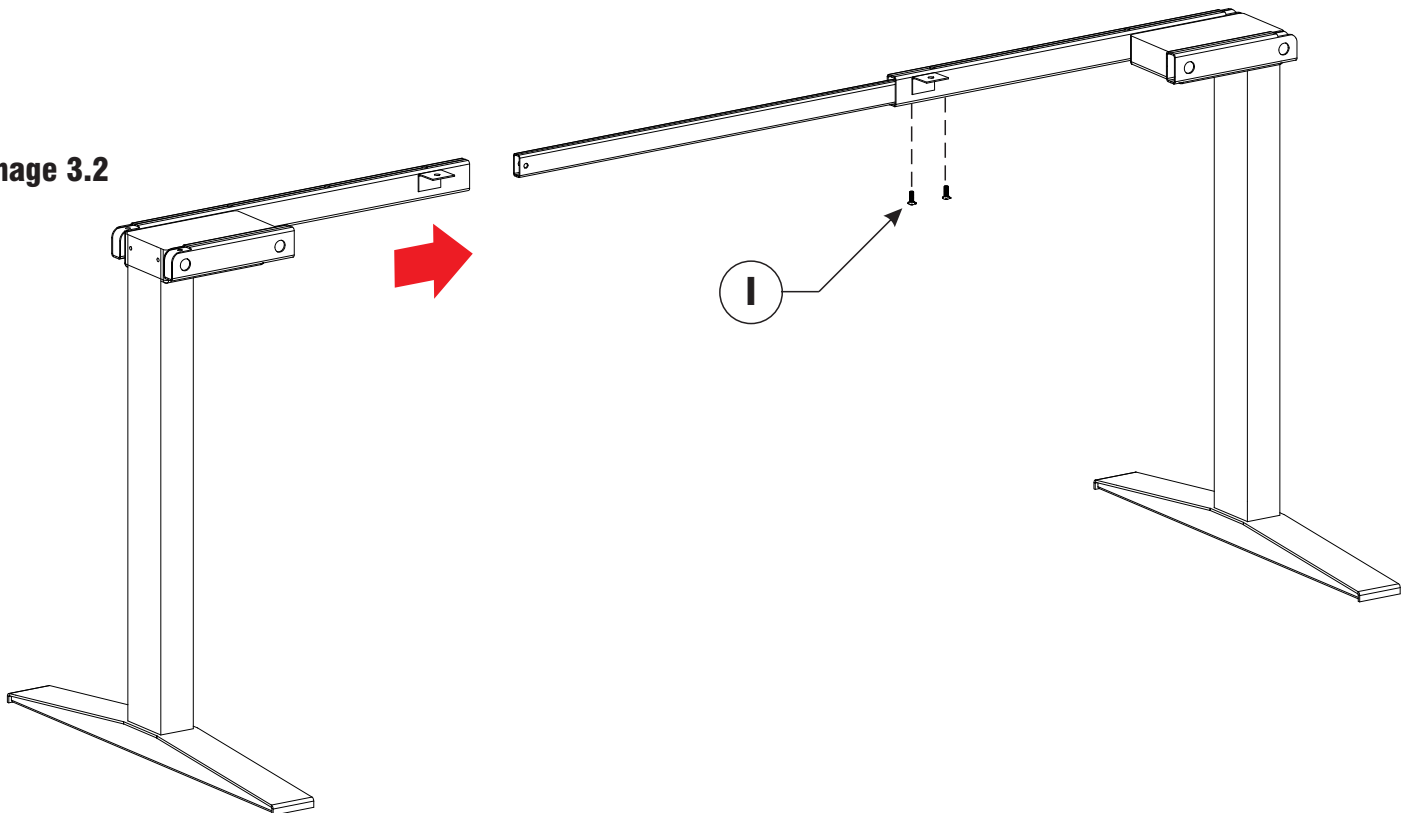
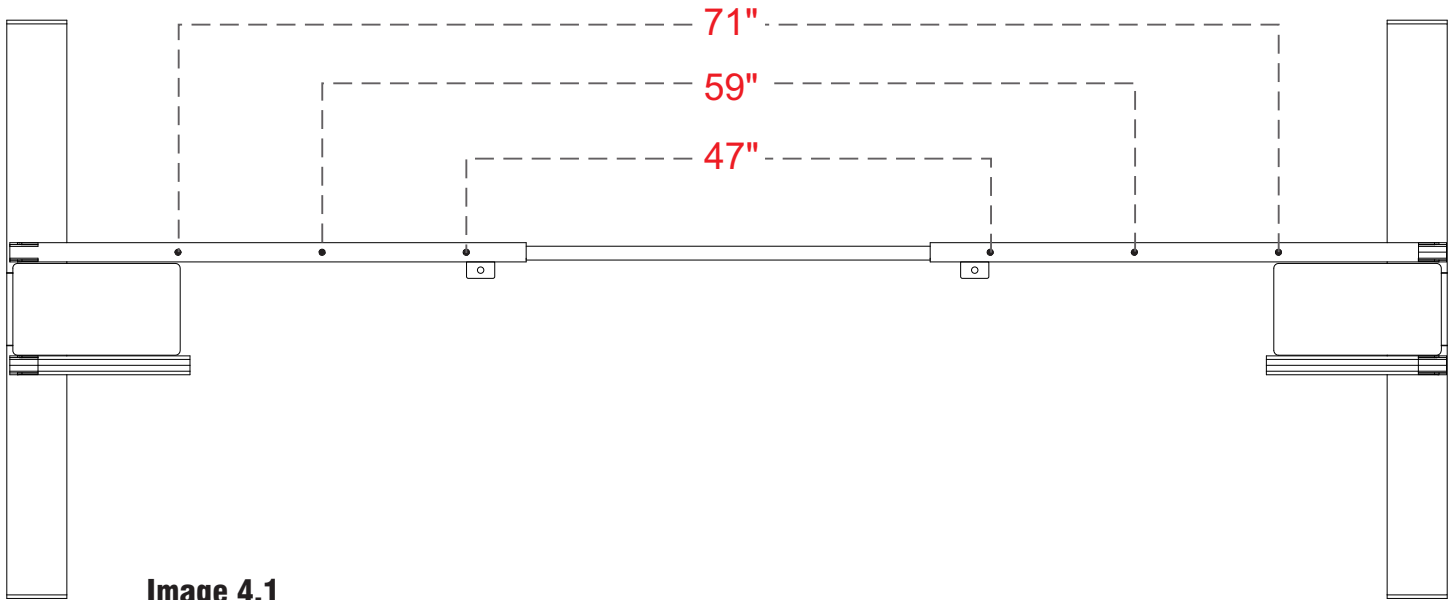


Image 3.2

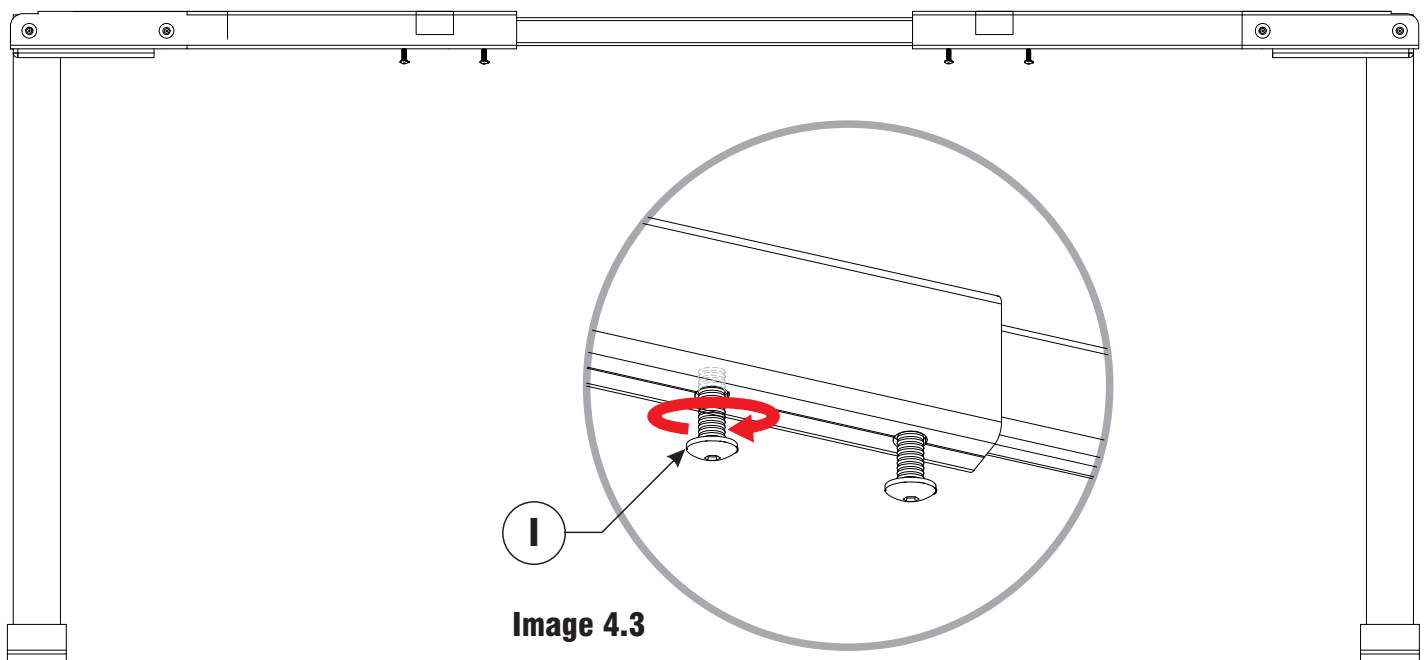


## ▶ 4. Size Indicator



**Image 4.1**

Image 4.1 Shows the holes located on the upper part of the extension guides, these holes indicate the width of the work surface to be used.

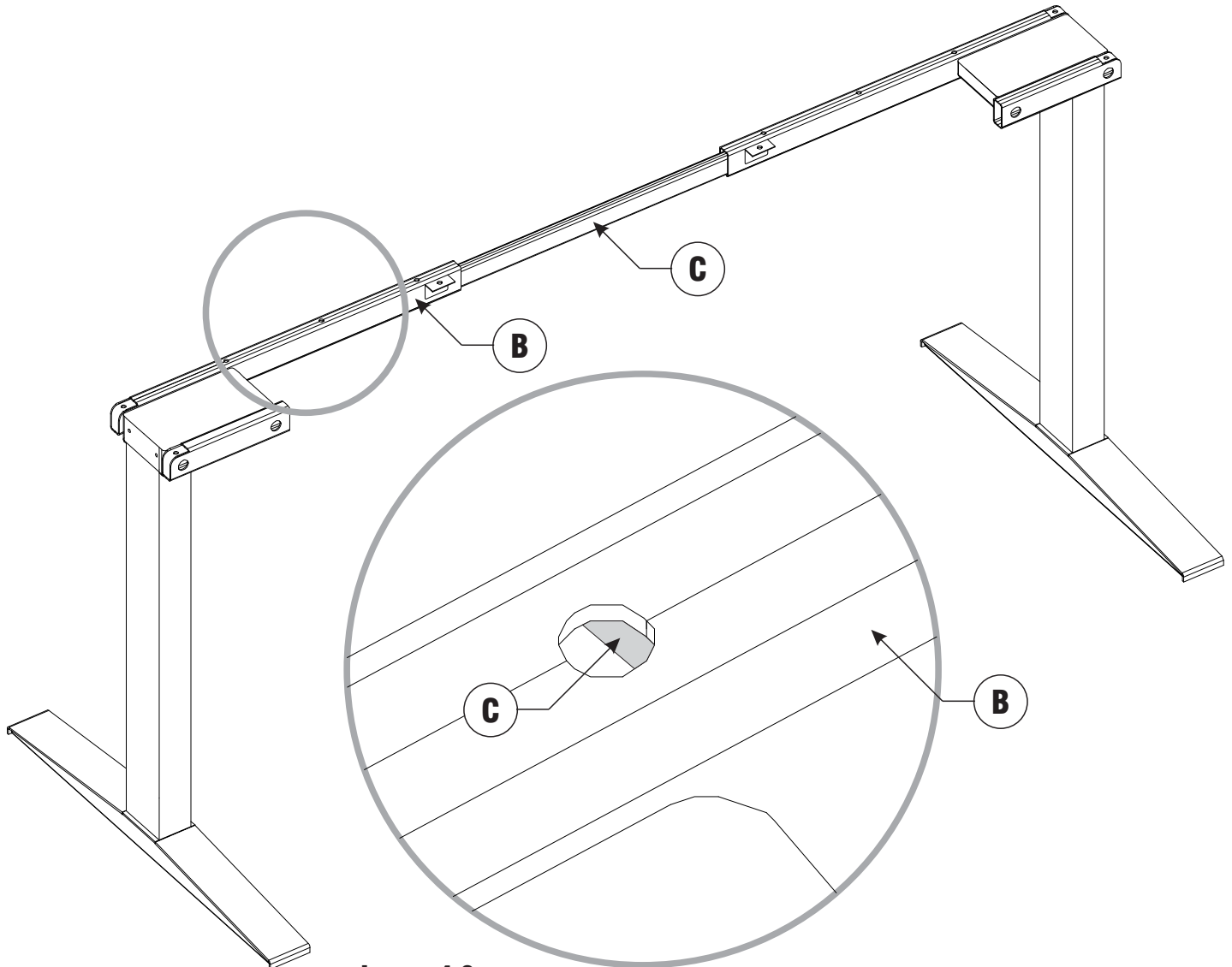


**Image 4.3**

Once the desired size is selected, screws will be used to fix the inferior side of the extension guides to keep it in place.

## ▶ 4. Size indicator

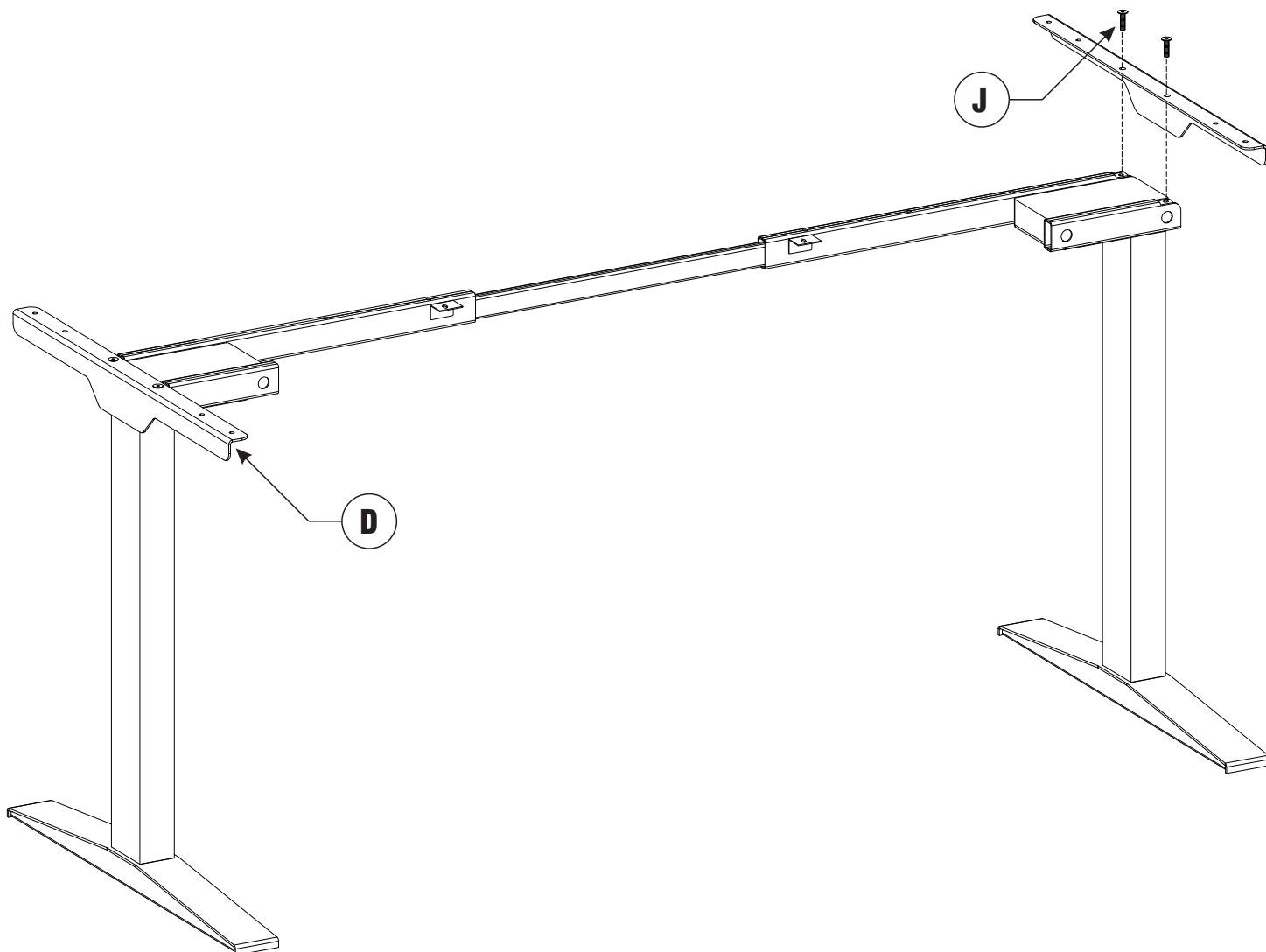
**4.3** To confirm the extension is located properly, half of the extension guides will be visible through the hole as shown in Image 4.3.



**Image 4.3**

## ▶ 5. Cantilever Installation

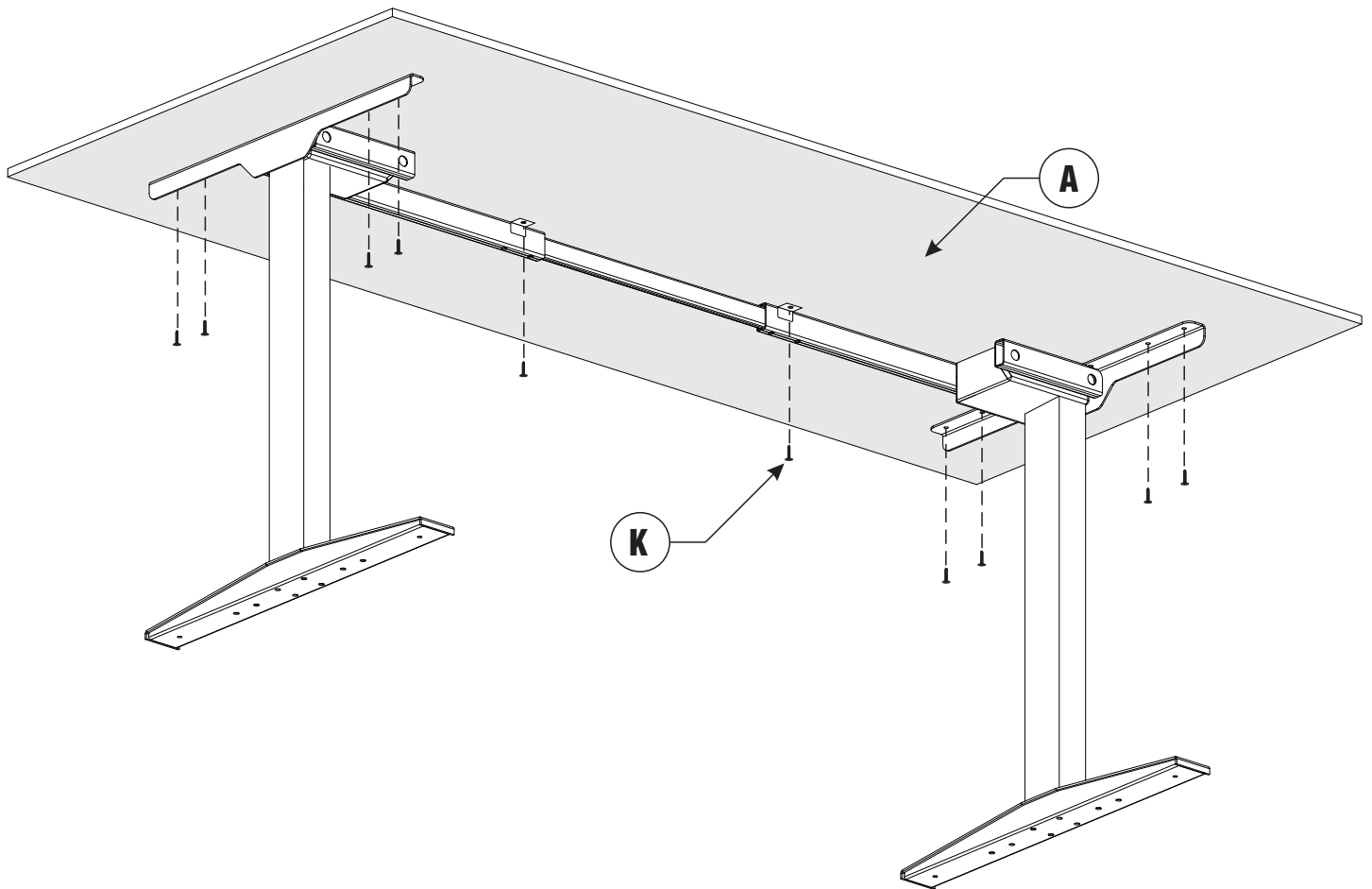
5. Once the beam is placed we will proceed with the cantilevers using 2 **6x15 flat head screw** as shown.





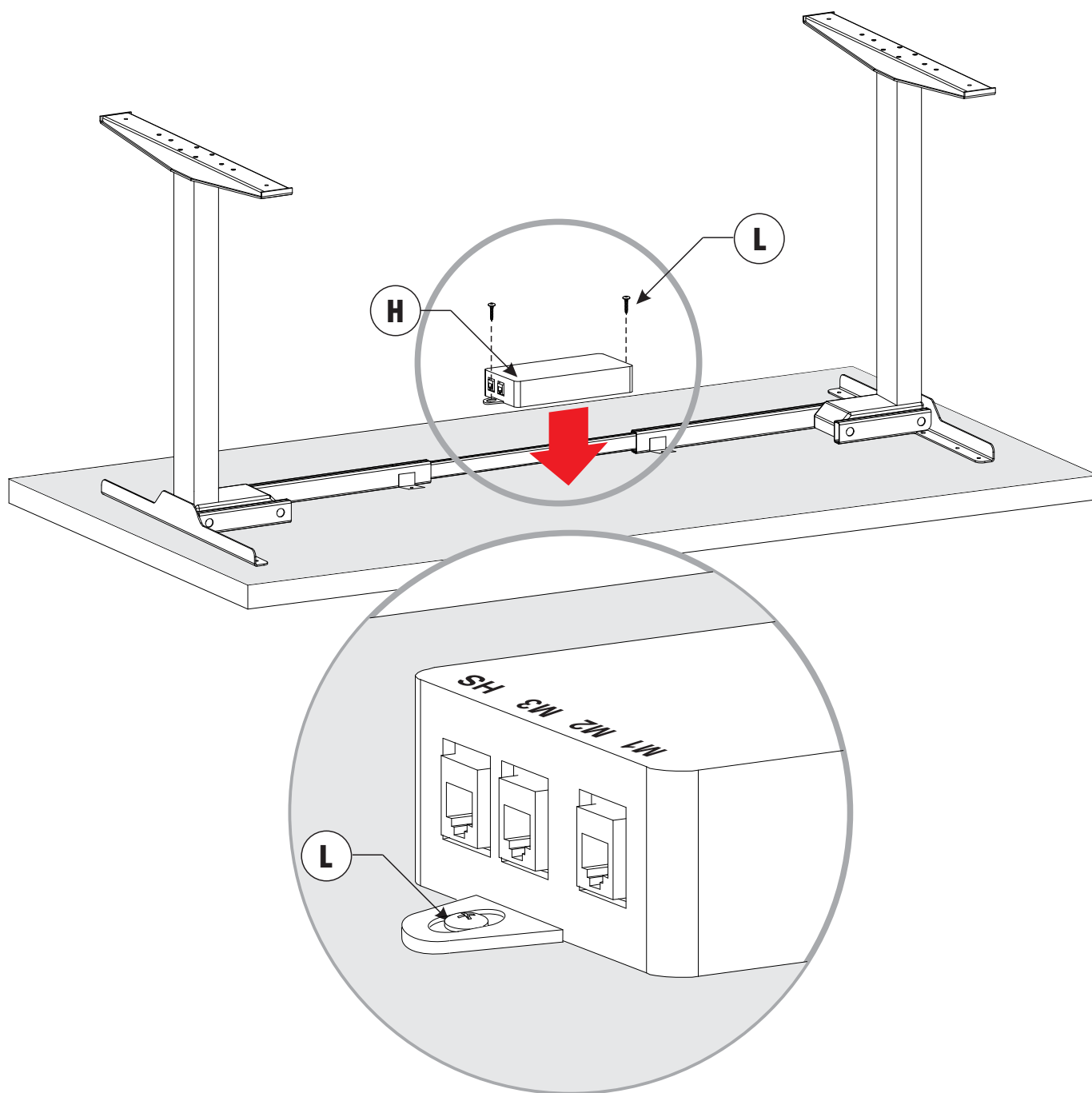
## ▶ 6. Worksurface Installation

6. The worksurface will be fixed using 10 **10-12x3/4" screws** through the extension guides and cantilevers holes.



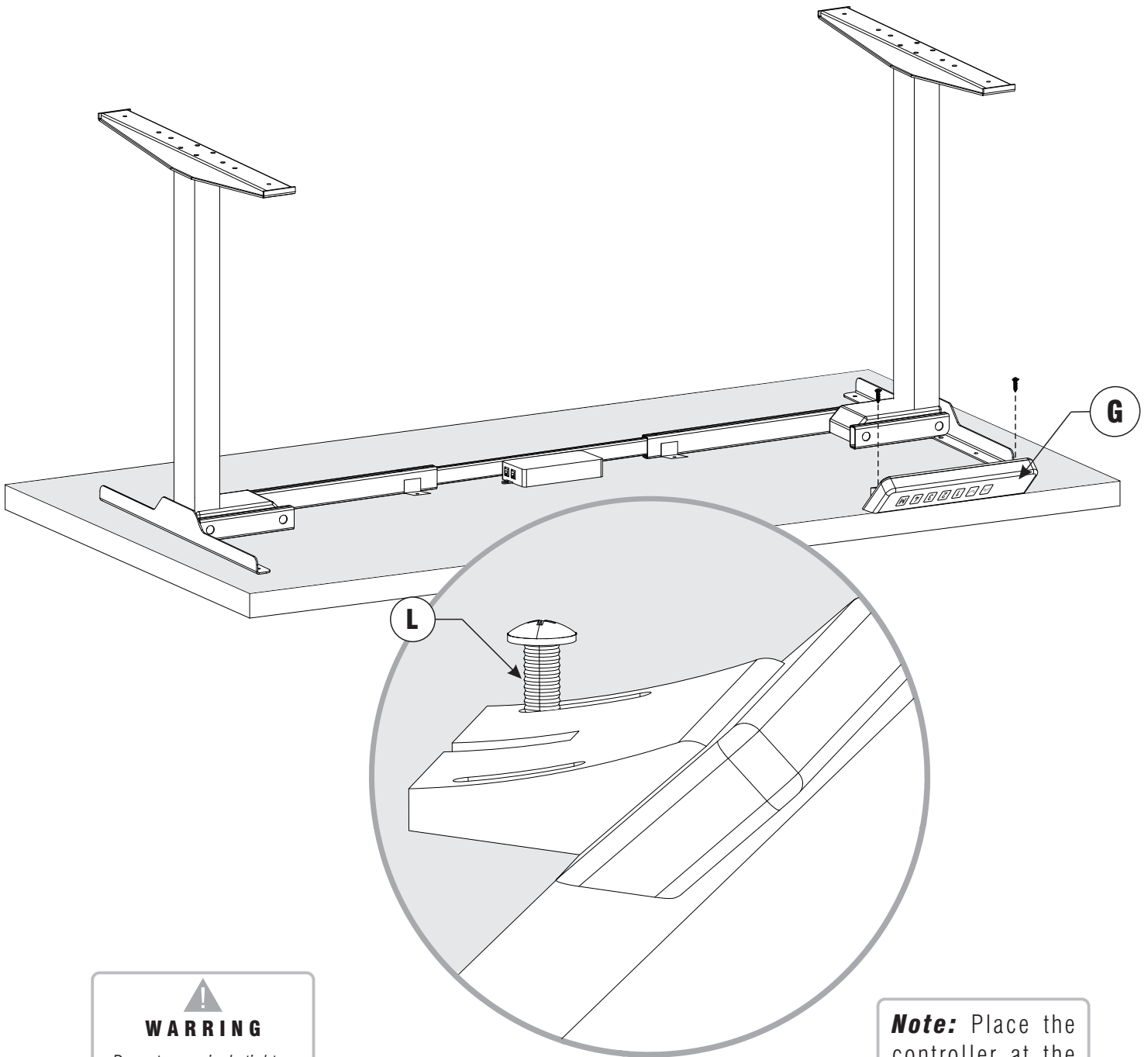
## ▶ 7. Installation Control box

7. Once the base is installed, the Control box will be fixed at the central part of the beam and worksurface using 2 **10-12x3/4 screws**.



## ▶ 8. Control Installation

8. As the last step the controller will be fixed using 2 **10-12x3/4"** screws.



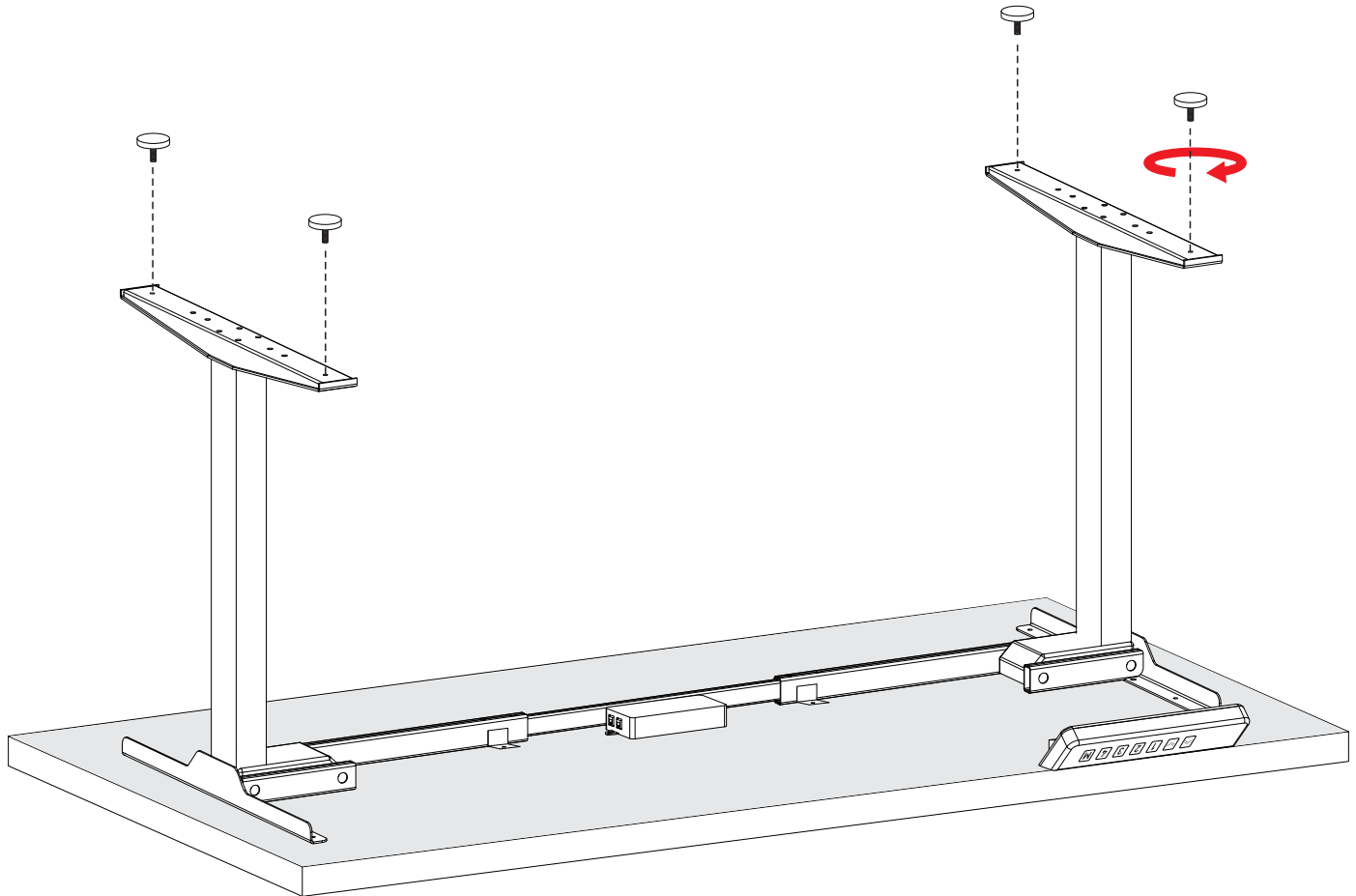
**! WARNING**

*Do not excessively tighten the screws, it could damage the controller.*

**Note:** Place the controller at the edge, do not center it as it could interfere with the chair.

## ▶ 9. Glide Installation

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## ▶ 10. Electrical components installation

- Connect the control to the **Control box** on the **HS** connector.
- Connect the columns cable to connectors **M1** and **M2**, if a third column is needed use connector **M3**.
- Connect the power cable to the **AC** connector.

