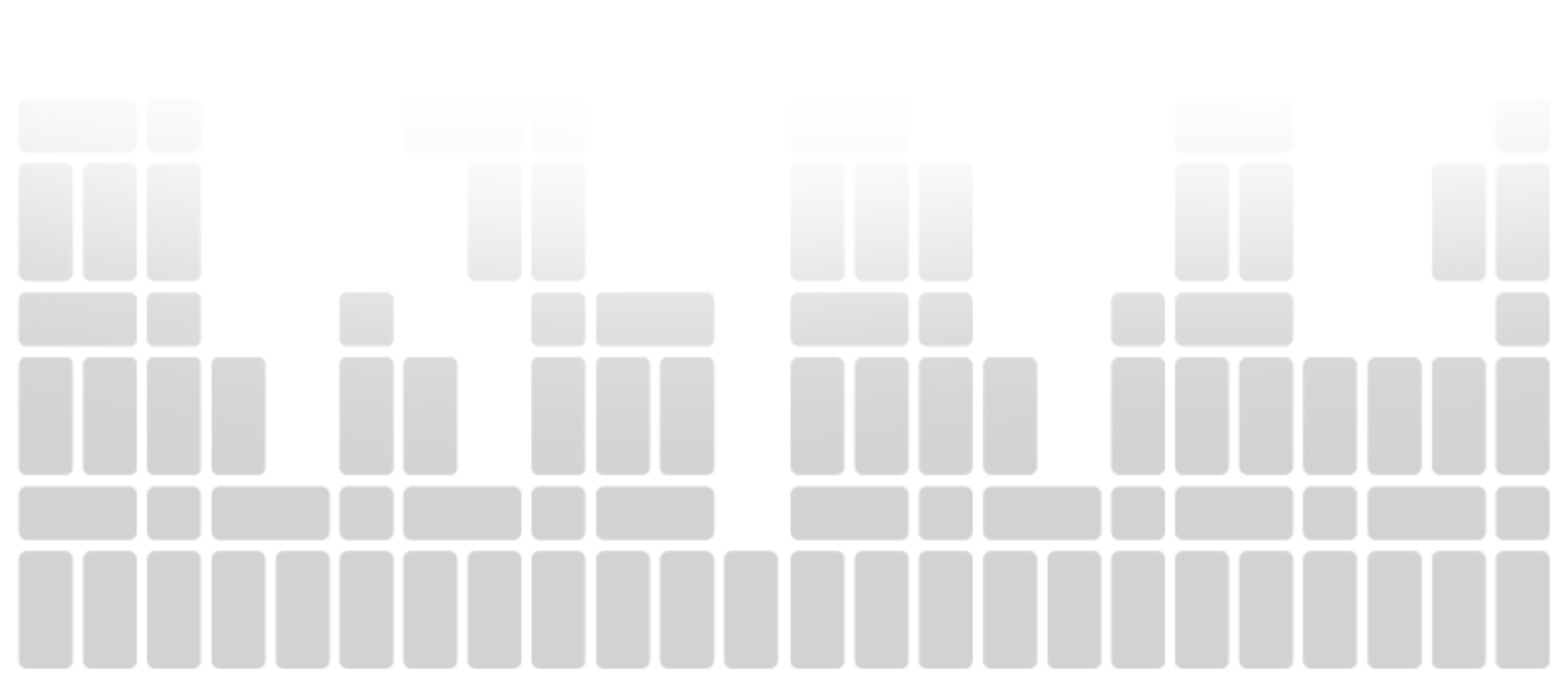
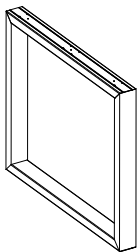


Kios

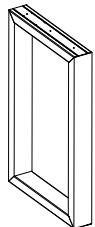


Manual de instalación - Kios estación sencilla

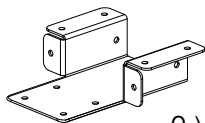
Piezas:



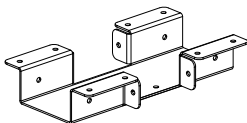
A) Open Square End Base



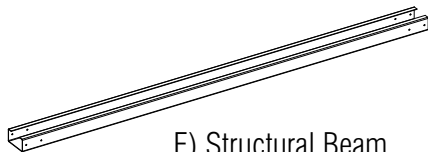
B) Open Square Central Base



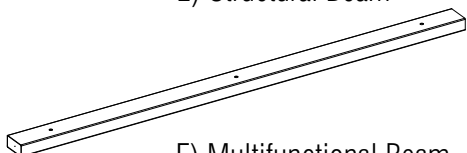
C) Single Omega Bracket



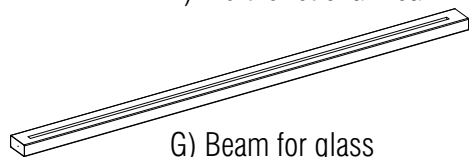
D) Double Omega Bracket



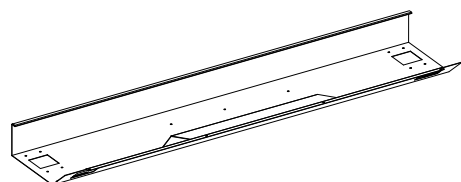
E) Structural Beam



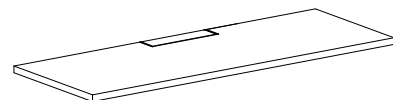
F) Multifunctional Beam



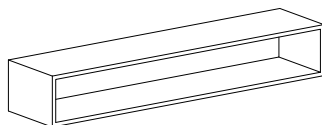
G) Beam for glass



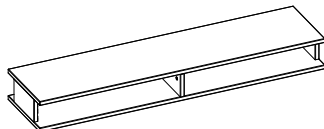
H) Single Upper Tray



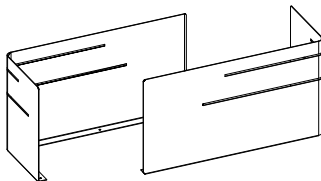
I) Work surface



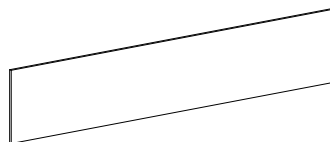
J) Cabinet



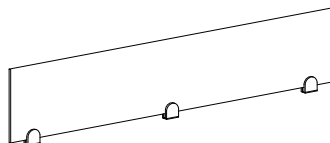
K) Double shelf



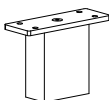
L) Metal Screen



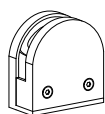
M) Screen embedded



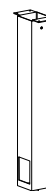
N) Fabric/Laminate Screen



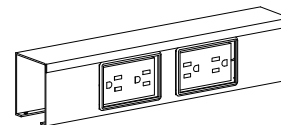
O) Support For Cabinet



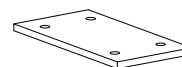
P) Screen Clamps



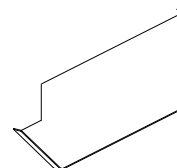
Q) Cable Management Pole



R) Harness Housing



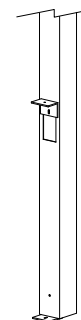
S) Flat Bracket



T) Tray Finish End Left/Right

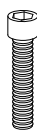


U) Cable Holding Bracket



V) Power Pole

Screws:



W) Socket Head Screw
1/4"x1"



X) Screw
10-12" x 3/4"



Y) Self - Tapping Screw
3/16"x1/2"



Z) Phillips Head Screw
8/32"x1/2"



AA) Tornillos cabeza de boton allen
1/4 x 1/2"



AB) Allen Flat Head Screw:
5/16"x4-1/2"



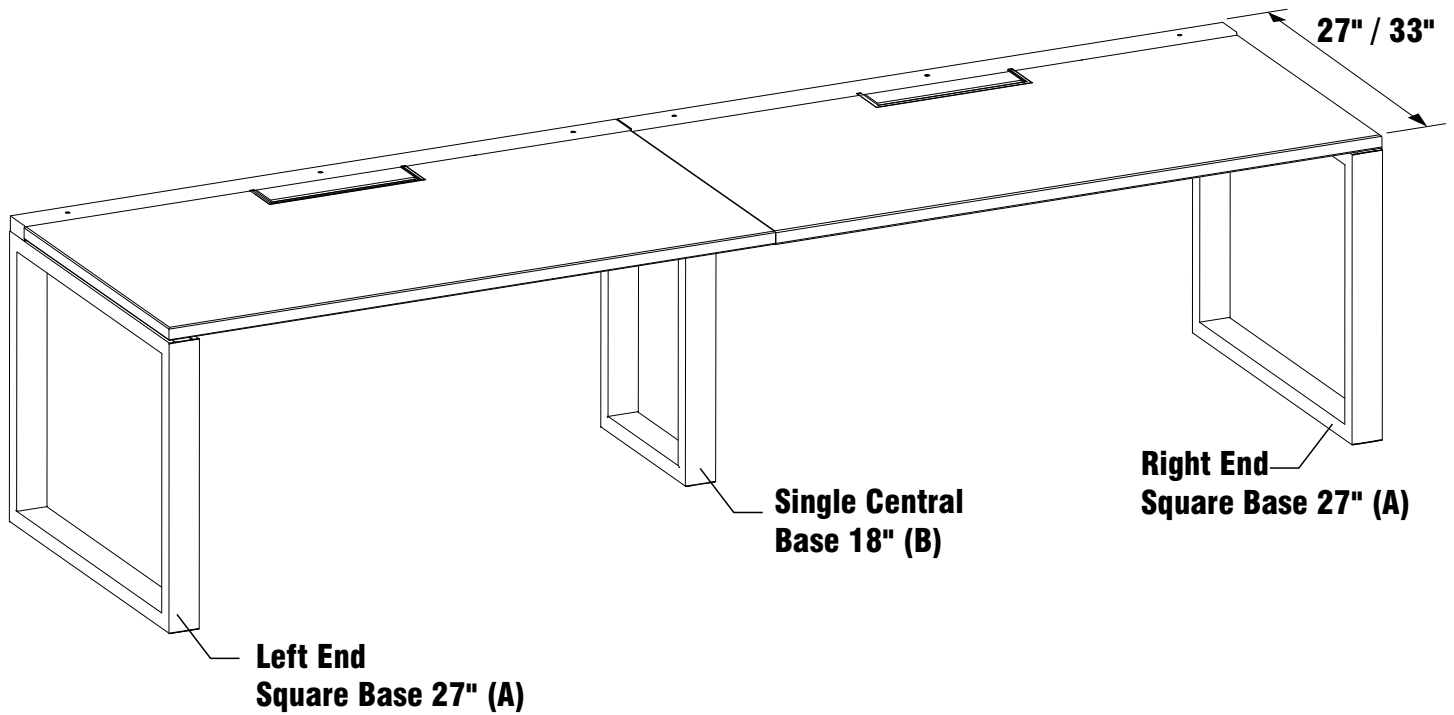
AC) Screw 10-16 x 5/8"

► Installation Manual - Kios

The **Kios** will always have two End Square bases, (one left and one right) (A), and **Single Central Bases (B)**

NOTE:

The number of **Central Bases (B)** will be determined by the width of the row. (There's a width limit of 21', after that the process repeats)

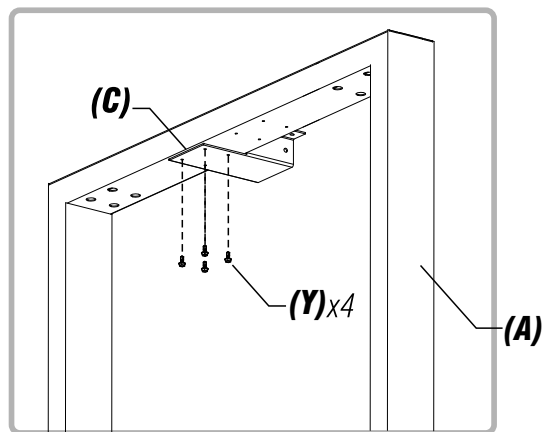


▶ 1. Installing the Single and Double Omega Brackets

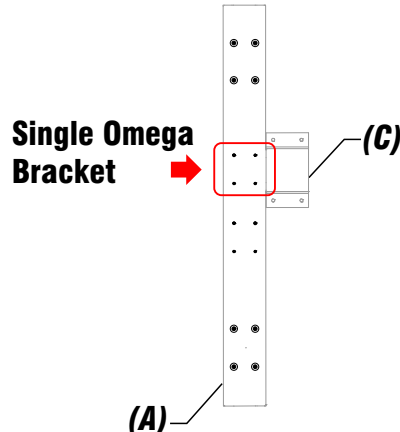
First, place the **Single Omega brackets (C)** on the **Single End Bases (A)**, so you can set up the **Left and Right End Square Bases**.

To install the **Single Omega brackets(C)** you will use **Hex-Head Self - Tapping Screws 3/16x1/2 (Y)**. As shown in the following images.

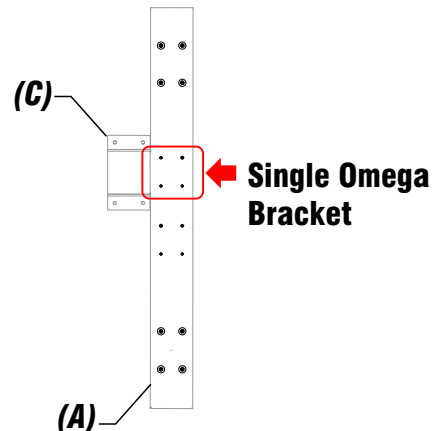
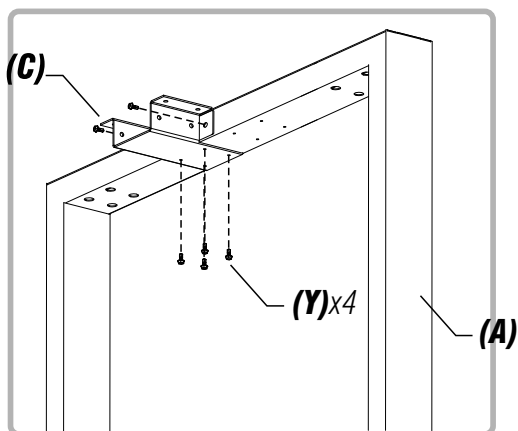
Single End Square Base Left



Hole Guide -Top View-



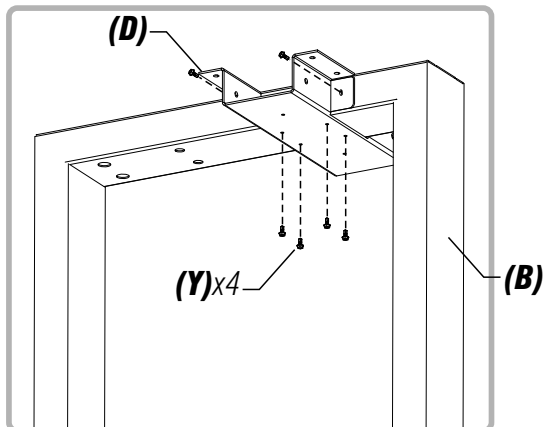
Single End Square Base Right



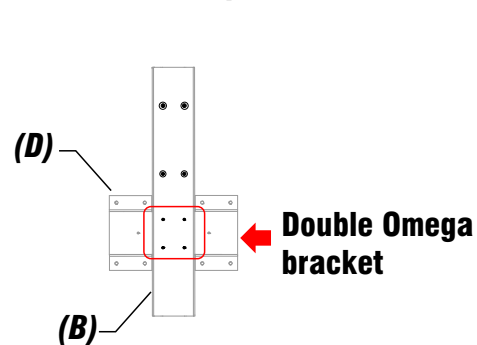
Now, place the **Double Omega Bracket (D)** on the **Central Base (B)**.

To install the **Double Omega Bracket (D)** you will use **Hex-Head Self - Tapping Screws 3/16x1/2 (Y)**. As shown in the image below.

Single Central Base



Hole Guide -Top View-



▶ 2. Structural Beam Installation

The **Structural Beam (E)** will be flushed to the **Single Omega brackets (C)** and to the **Double Omega Bracket (D)** using **Hex-Head Self - Tapping Screws 3/16x1/2 (Y)**. As shown in Image 2.1.

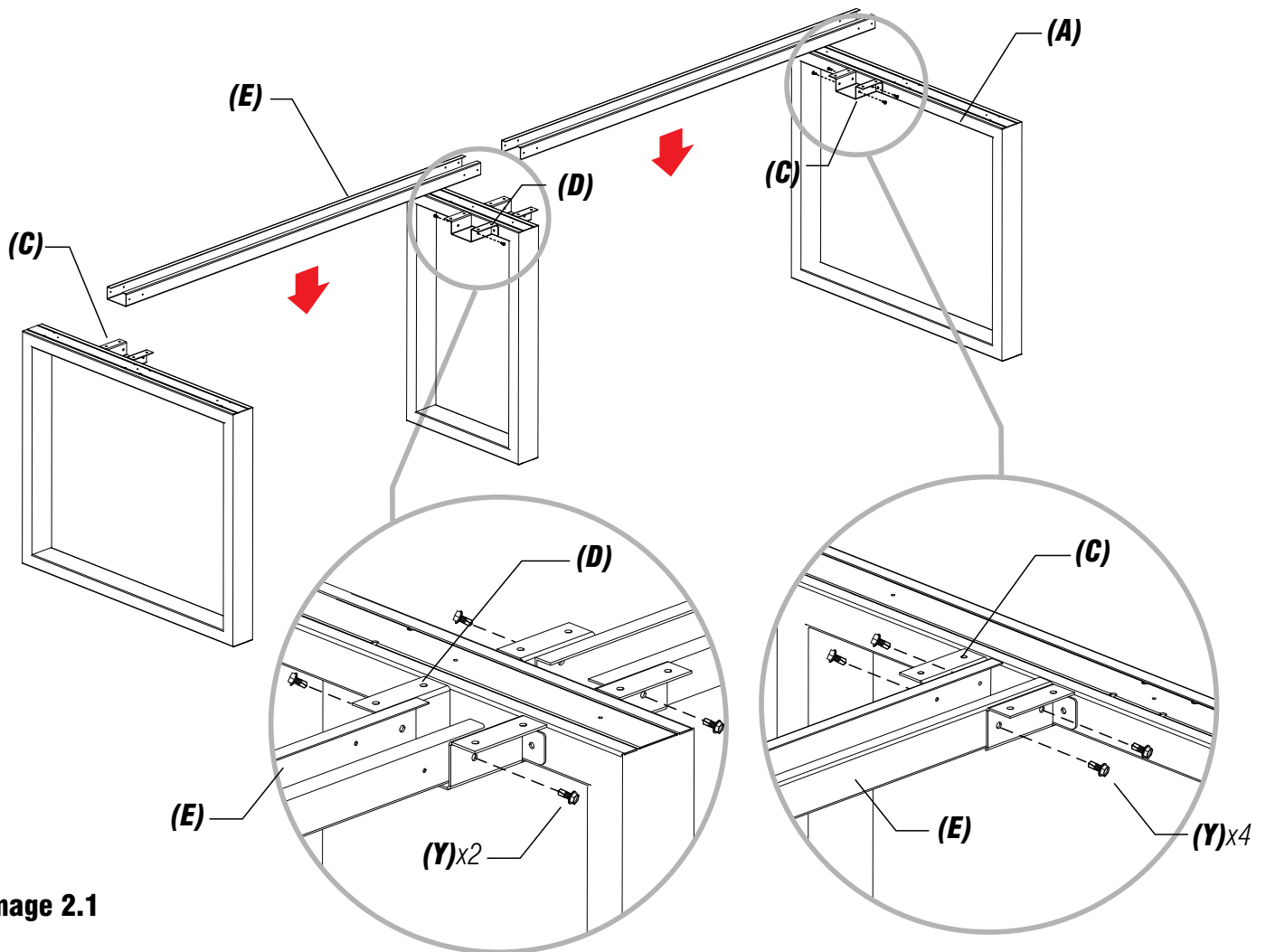
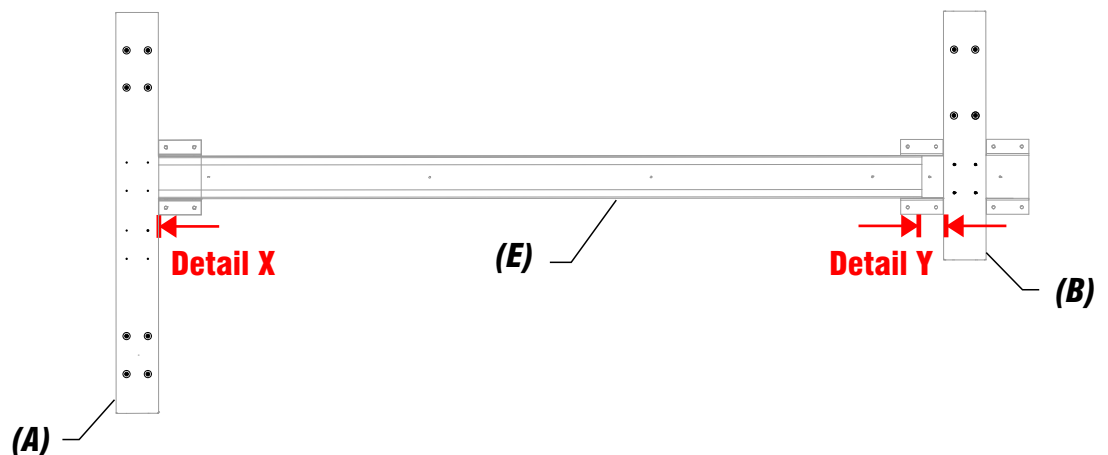


Image 2.1

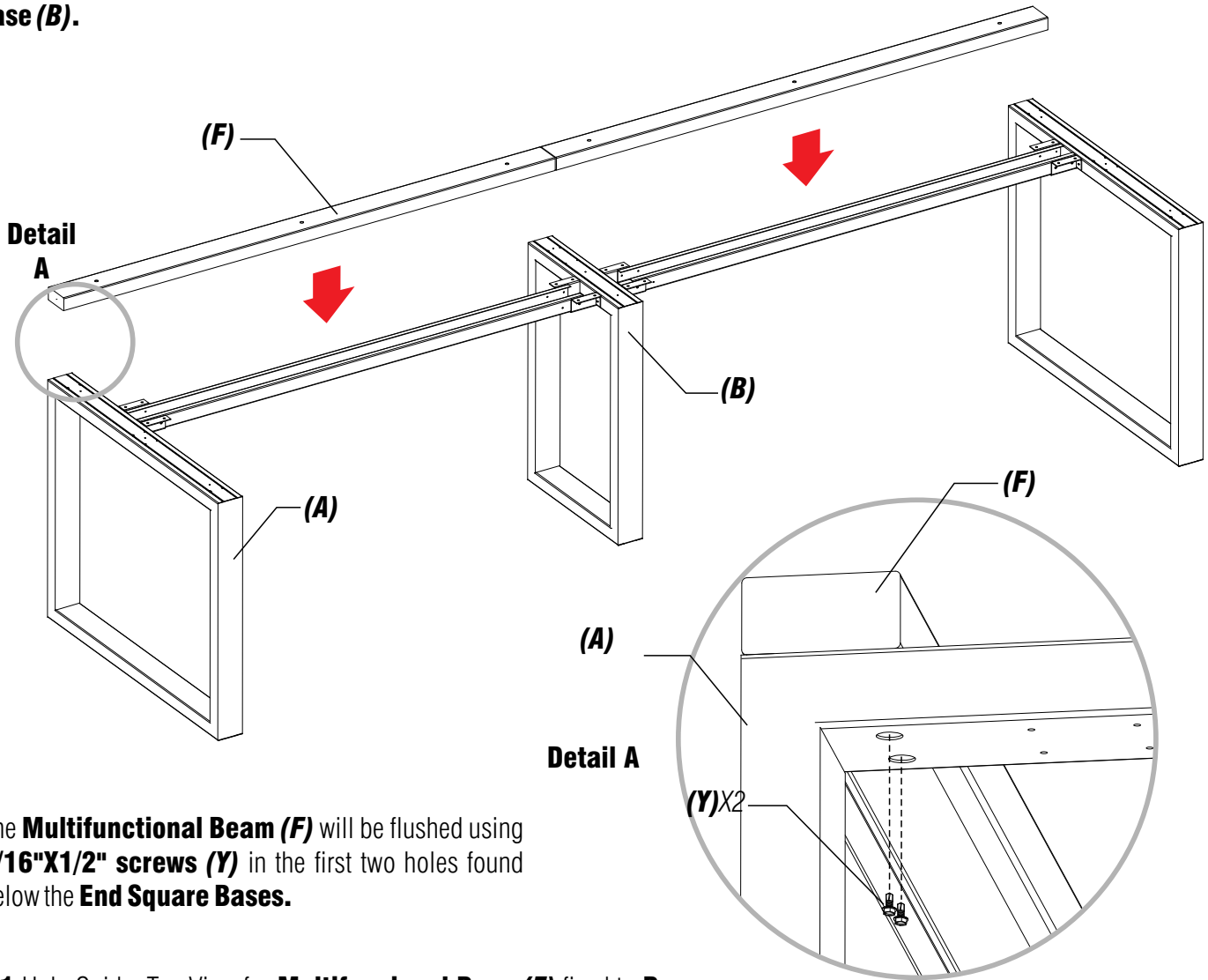
2.1 Hole Guide: Top view for fixed **Structural Beams (E)** to **Omega Brackets**

NOTE: The Structural Beam (E) must be aligned with the End Square Base (A) (Detail X) and separated from Central Base (B) (Detail Y).



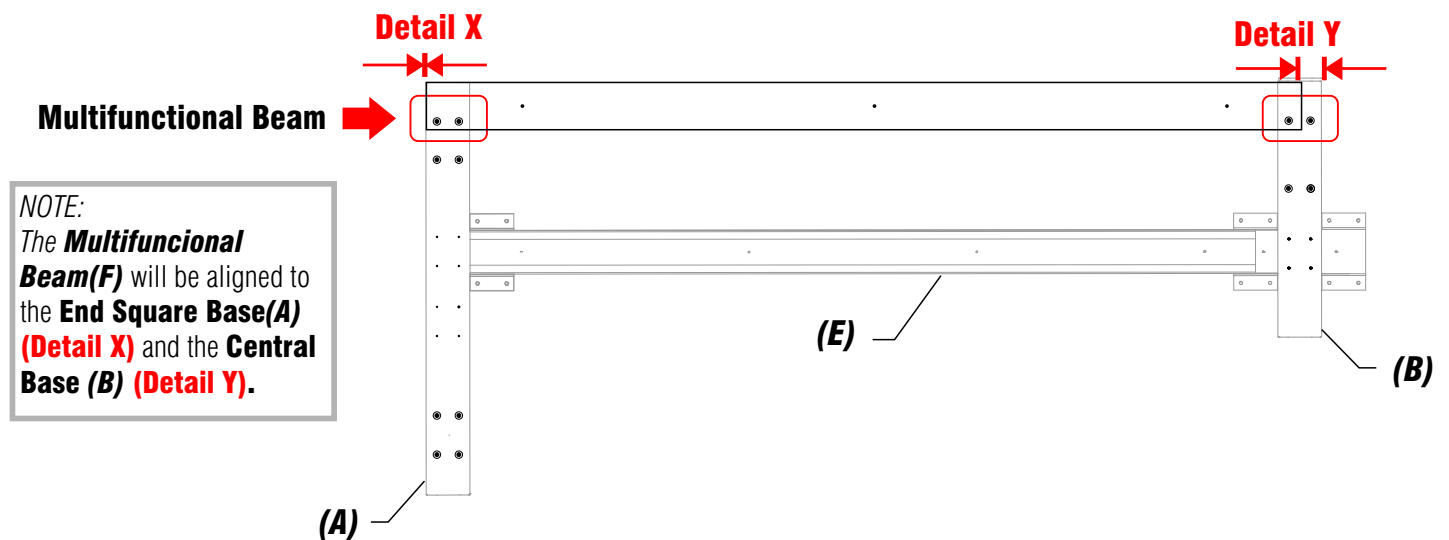
▶ 3. Installing the Multifunctional Beam

The next step is **Multifunctional Beam (F)**, this will be fixed to the **Single End Square Bases (A)** and to the **Single Central Base (B)**.



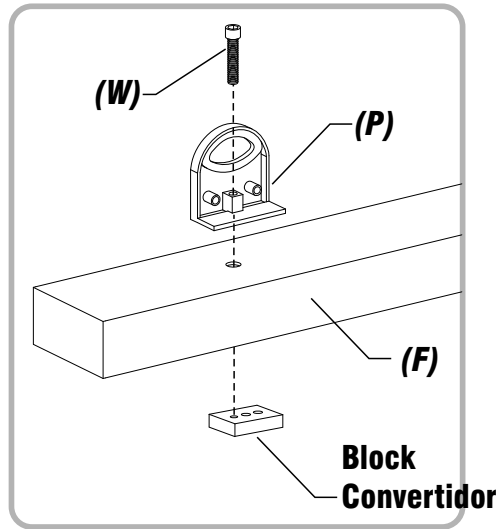
The **Multifunctional Beam (F)** will be flushed using **3/16"X1/2" screws (Y)** in the first two holes found below the **End Square Bases**.

3.1 Hole Guide: Top View for Multifunctional Beam(F) fixed to Bases.

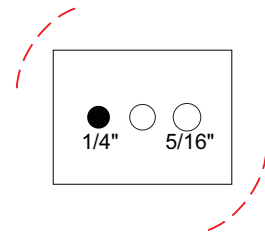


▶ 4. Screens Clamps Installation

Picture 4.1



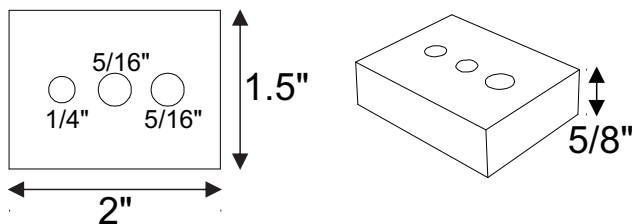
Conversion Block*



- If the **Multifunctional Beam (F)** come with a mounted screen, the **1/4"** drilling perforation will be used.

4. Once the **Multifunctional Beam (F)** has been installed, you'll need to install the **Screen Clamps (P)**. Use the **socket head screws 1/4"-1(W)** and the **Conversion Block*** (the number of screws and **Blocks** will be determined by the **Multifunctional Beam (F)** length). Observe **Picture 4.1**

Conversion Block*



- **Conversion Block:**

Comes with three predrilled perforations with different diameter; 1/4" for screen, 5/16" for overhead installation, and 5/16" central perforation to attach the **Block** to the **Multifunctional Beam**.



NOTE: The **Block** can be rotated, depending on the perforation to be used for the installation.

► 5. Instalación Pantallas de cristal en viga ranurada

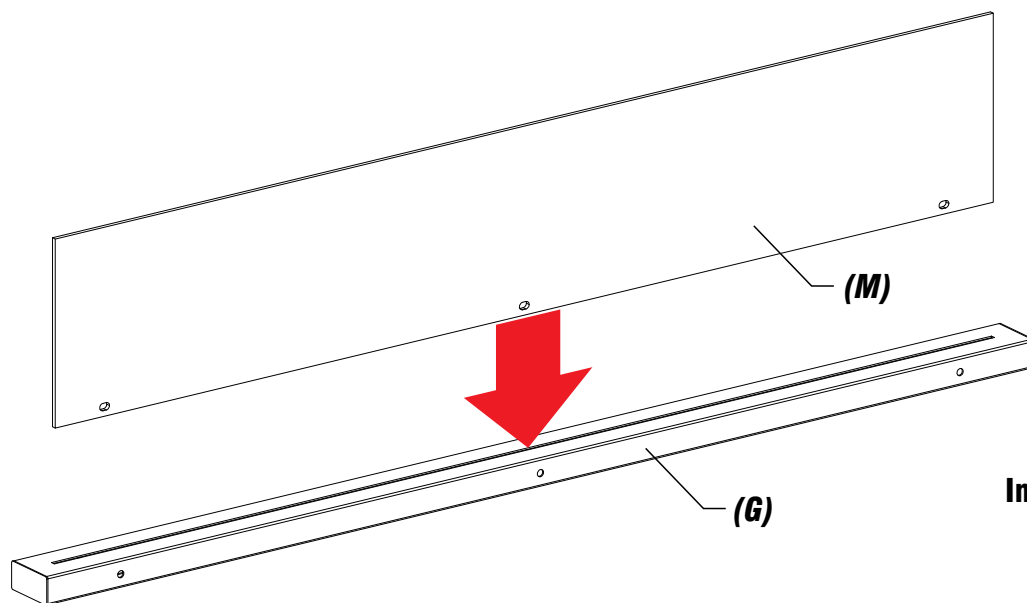


Imagen 5.1

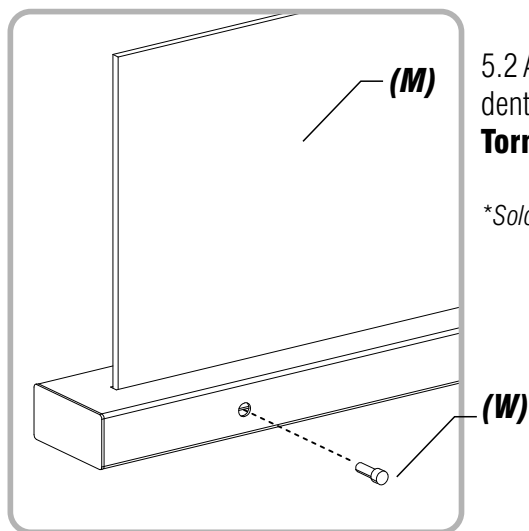


Imagen 5.2

5.2 Al haber instalado la **Viga ranurada (G)**, colocarán las **Pantallas de vidrio (M)** dentro de la ranura centrandolo las perforaciones del vidrio con la viga. Y se fijarán con **Tornillo cabeza Socket 1/4 x 1"**.


**Solo las pantallas para Viga ranurada deberán de instalarse inmediatamente después de colocar la viga.*

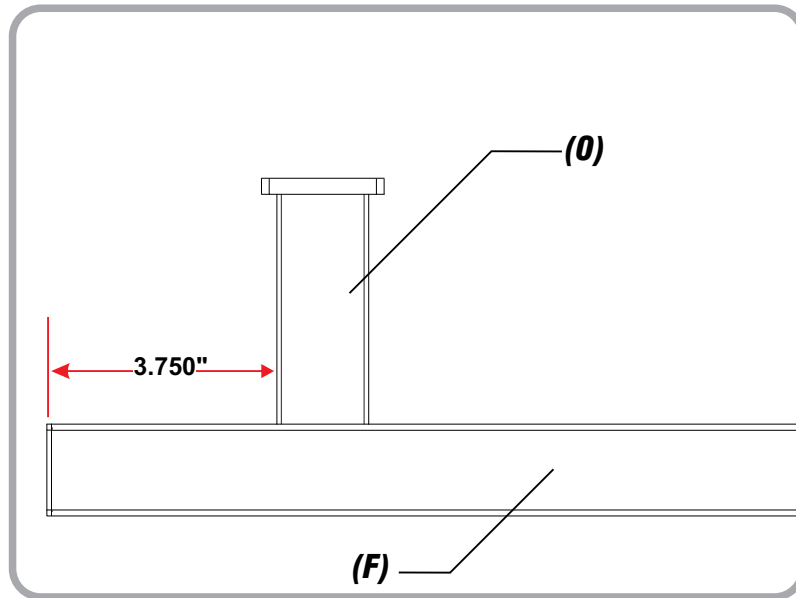
▶ 6. Instalación Soporte para Gabinete

6. In case the Kios station has **Cabinets (J) or (K)**:

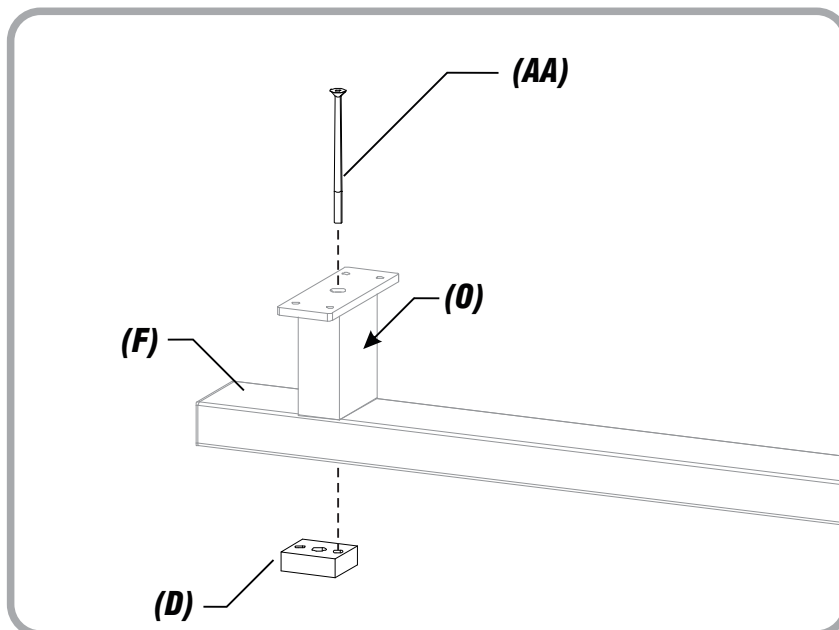
After installing the **Multifunction beam (F) Cabinet supports (F)** have to be mounted first.

As a first step you have to make sure that the distance between the **Support (O)** and the edge of the **Multifunction beam (A)** is 3.750" as shown on the image.


NOTE:
54"-66" **Multifunction beams**
use 3 **Supports (B)**, make sure
the central support is exactly at
the center of the beam.

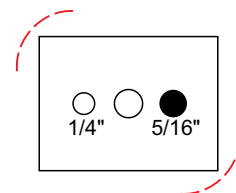


6.1 After presenting all **Supports (O)** at their respective distance, the converter block has to be placed under the beam and then fixed to the support with a **flat head allen screw 5/16 x 4 1/2 (F)**



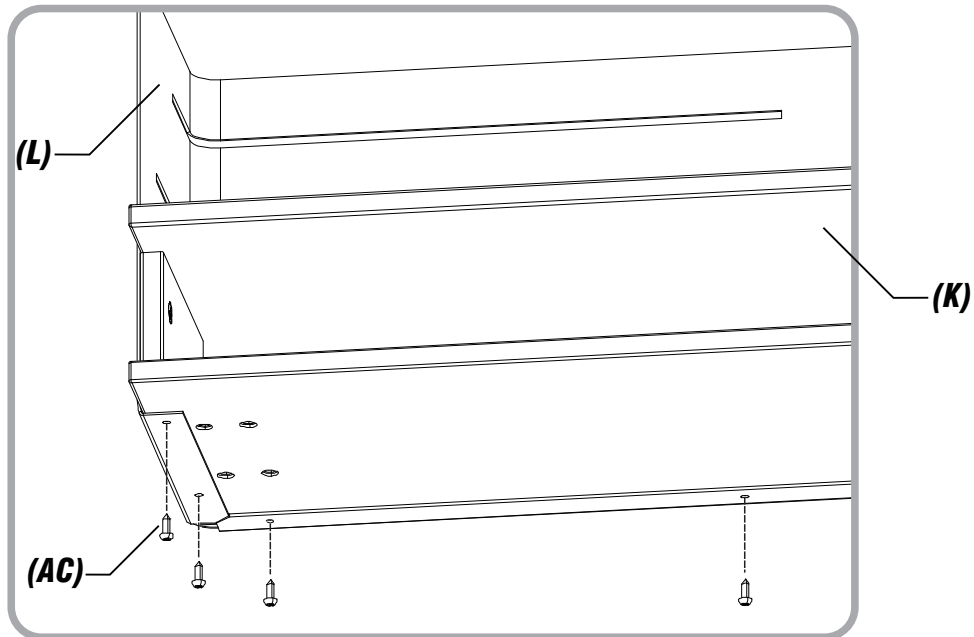
Converter block*

If a **Cabinet (F)** is going to be mounted on the **multifunction beam (F)** use the 5/16" hole.

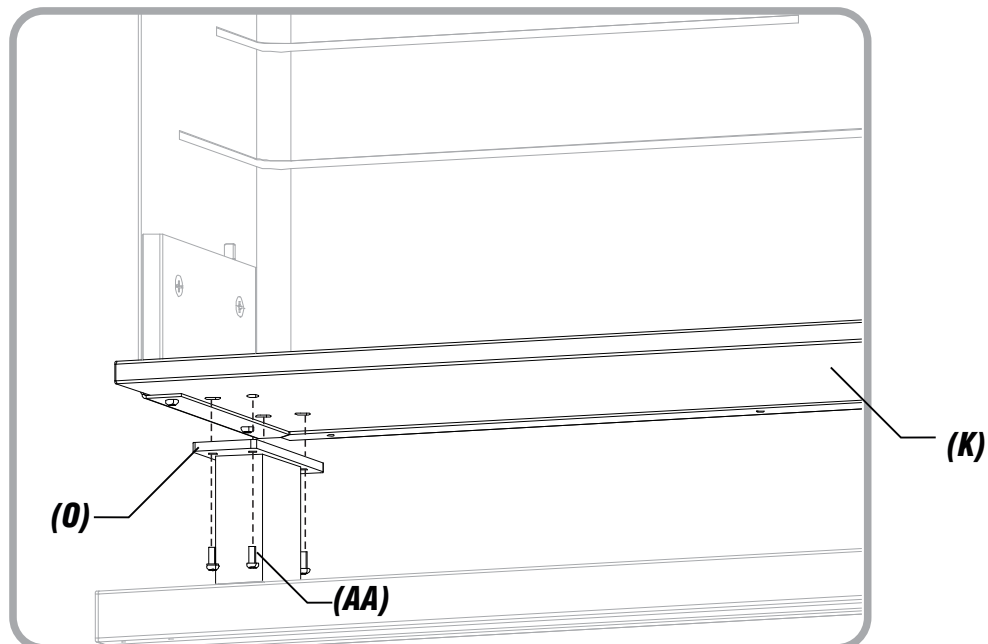


7. Cabinet installation

7. Once all the supports are fixed on the **Multifunctional beam (F)**, the Screens (L) need to be fixed to the **Shelf (K)** in case a metal cabinet is used, for that, **10-16 x 5/8" screws** are used as shown in the image.



7.1. As a last step the **Cabinet** needs to be fixed to the **Supports(O)** with **1/4 x 1/2 flat allen head screws**.



▶ 6. Installing Single Upper Tray

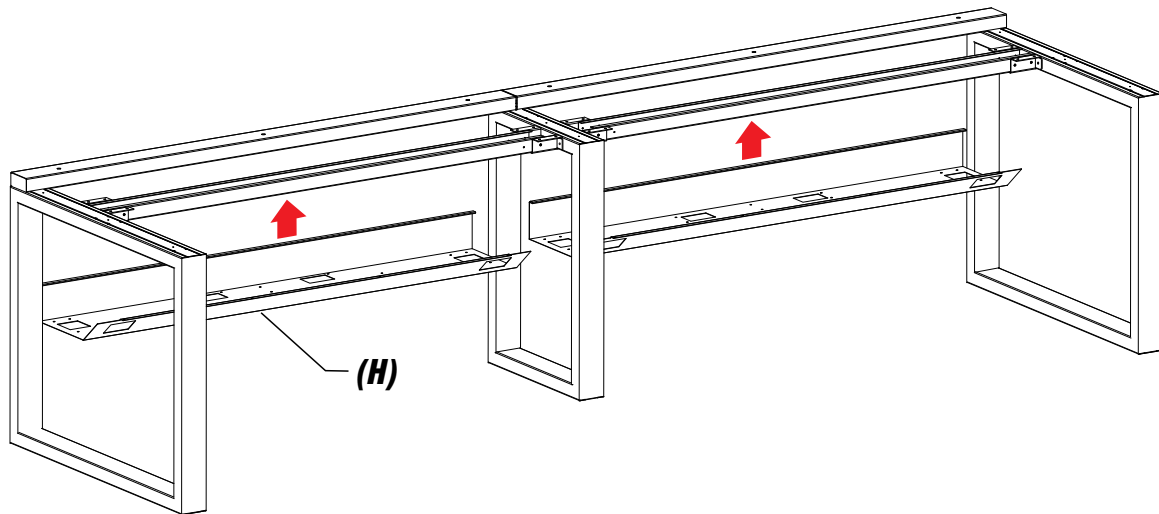
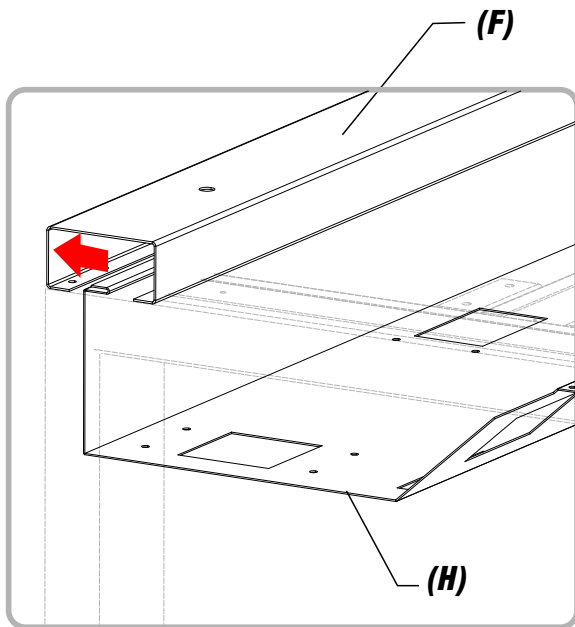
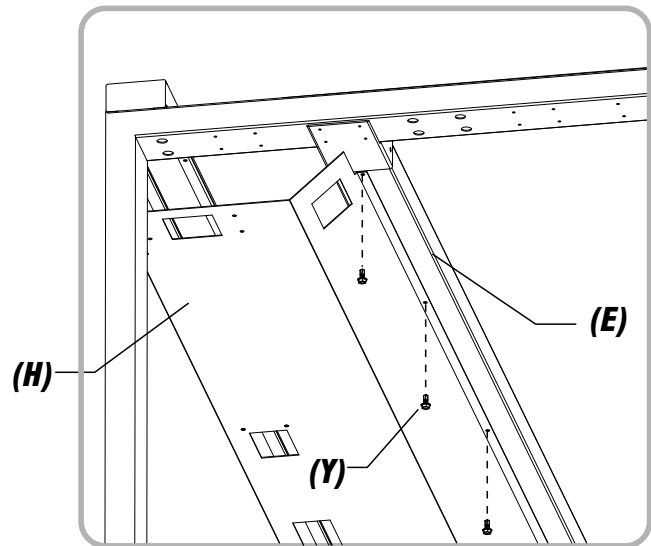


Image 6.1



6.1 The **Single Upper Tray (H)** must be inserted into the folding of the **Multifunctional Beam (F)** until stop.



6.2 Next step is to screw in the **Single Upper tray (H)** to the **Structural Beam (F)**. Screwing with **3/16"x1/2" Hex-Head self tapping screws (Y)** to the **Structural Beam (F)** (the number of screws is determined by the width of the **Upper Tray (H)**).

▶ 7. Jumper Installation

7. For the next step you must connect the **Jumper** to the **Harness**, as shown on **Picture 7.1**

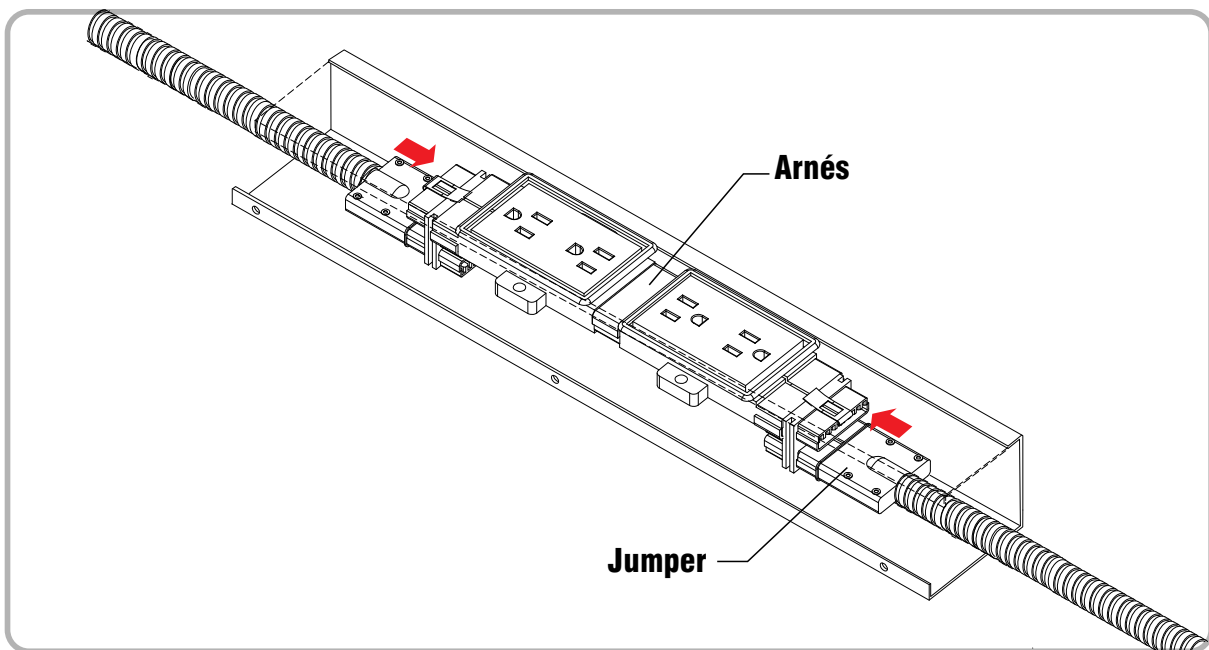
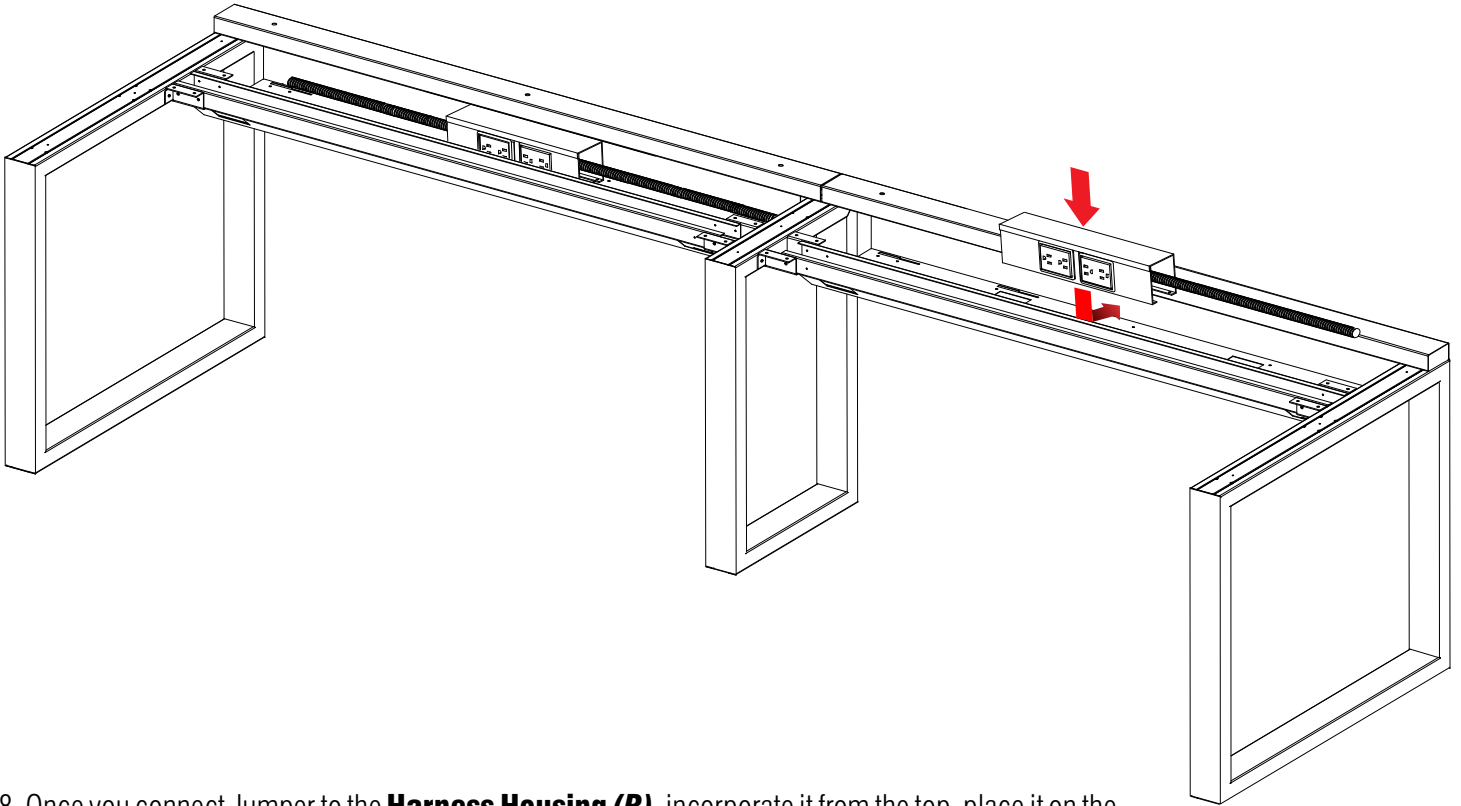


Image 7.1

▶ 8. Installing the Harness Housing

Image 8.1 Screwing the Harness Housing (R) to the Single Upper Tray (H).



8. Once you connect Jumper to the **Harness Housing (R)**, incorporate it from the top, place it on the base of the **Single Upper Tray (H)**, below the **Multifunctional Beam (F)**, screwing it from below the Tray. As shown in Image 8.2

Using:

6 - **8/32"x1/2" Phillips Head Screws (AB)**
(by **Housing**).

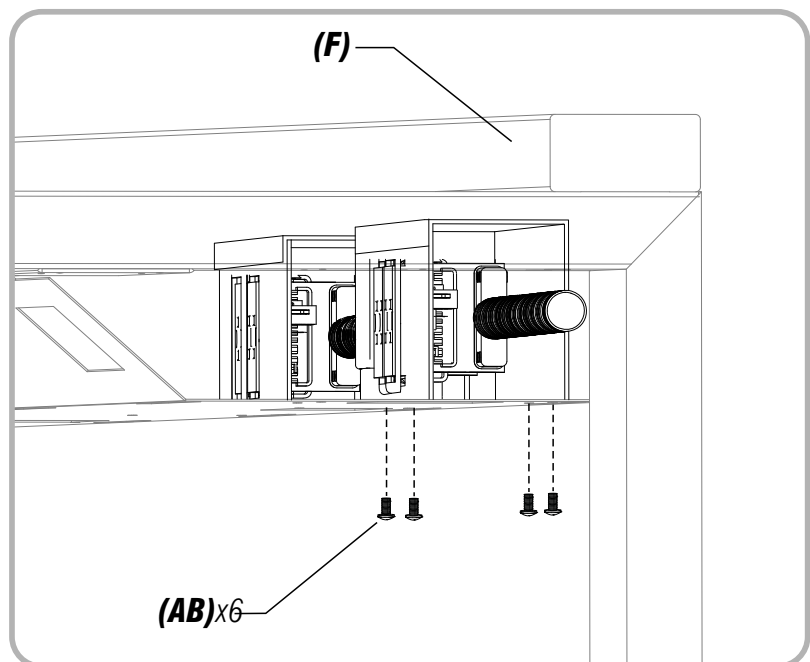


Image 8.2

▶ 9. Installing connecting Voice & Data

Following the connection of the **Jumper** to the **Housing (R)**, you will connect the Voice & Data cables, these will run through the gutters located inside the **Singe tray (H)** as shown **Image 9.1**

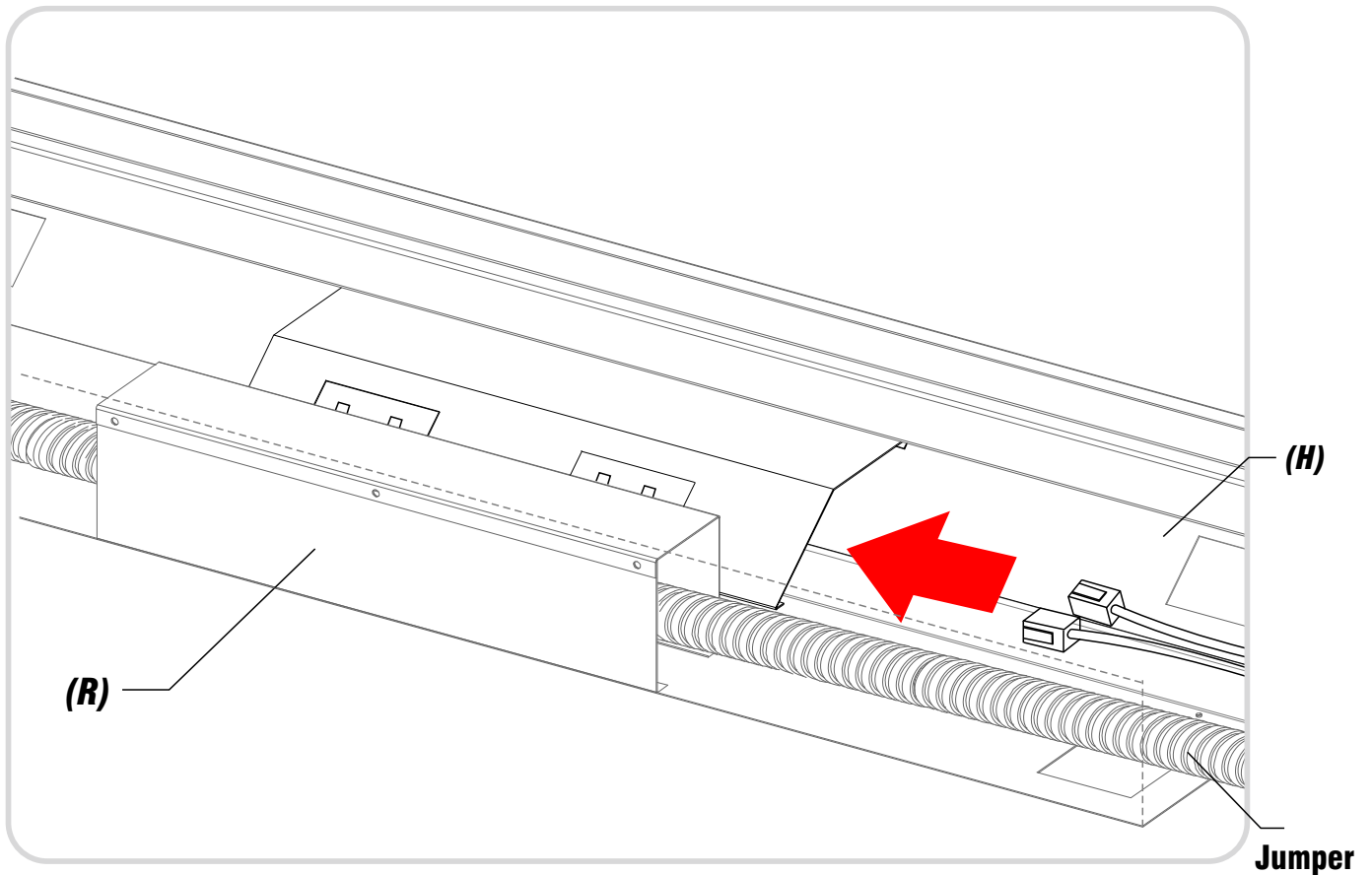


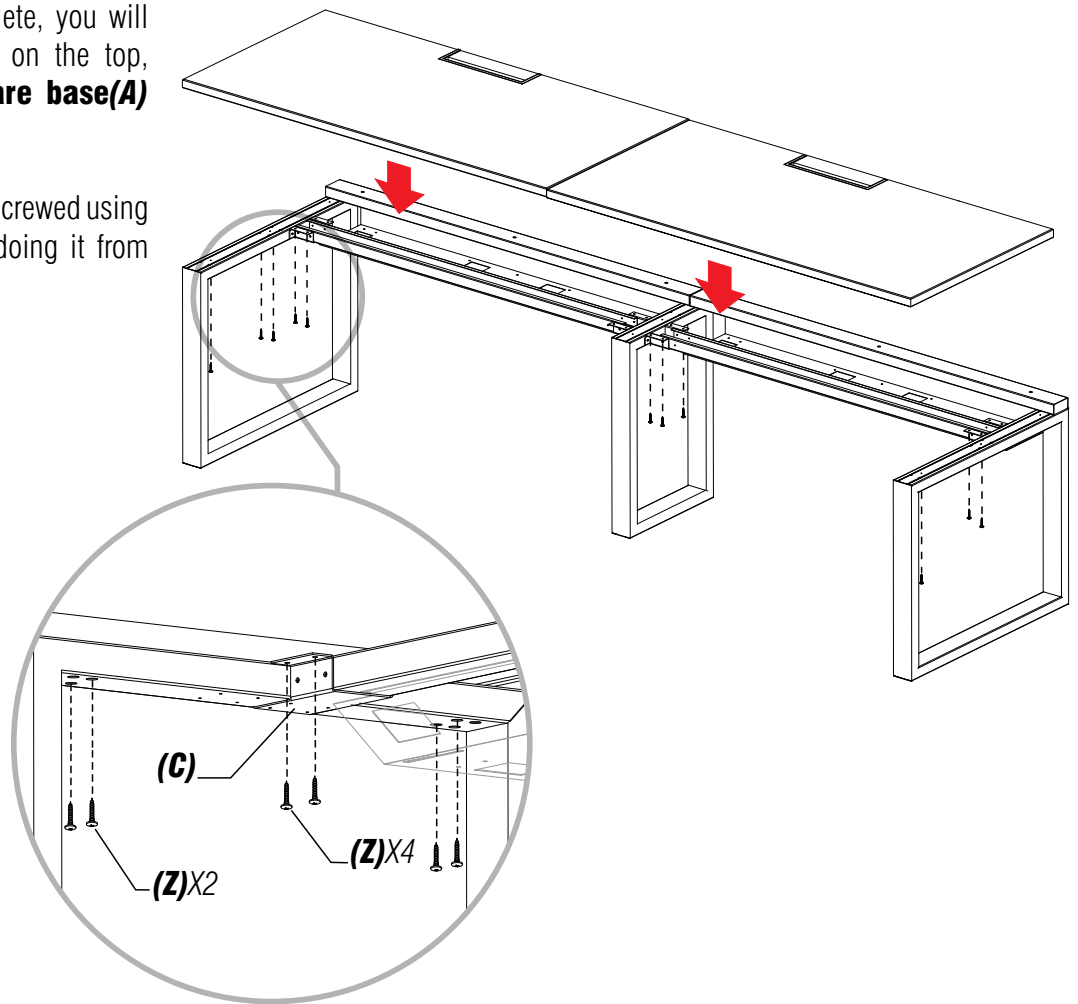
Image 9.1

▶ 10. Installing the Work Surfaces

10. Having the Station complete, you will place the **Worksurface (I)** on the top, reaching both the **End Square base(A)** and **Central Base (B)**.

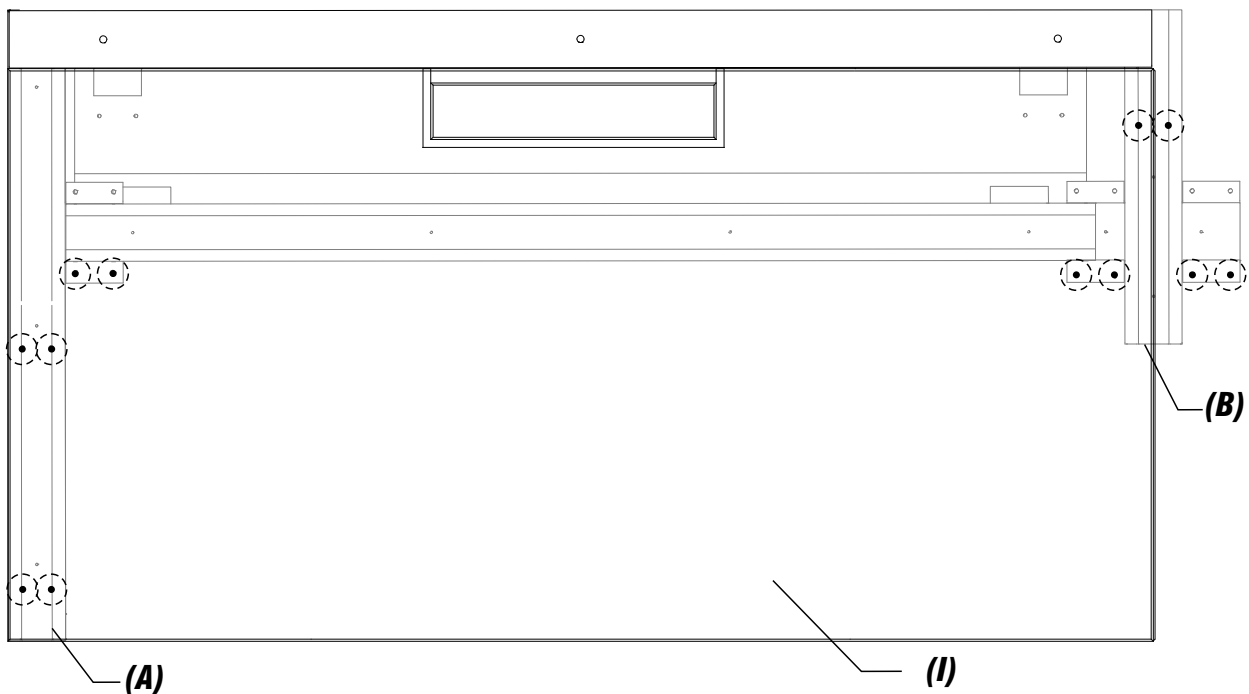
The **Worksurface (I)** will be screwed using **10-12 x 3/4" screws (Z)** doing it from below.

See **Image 10.1**



Top view:

⊙ Hole guide for fixing of the **Work surface (I)** to the **Bases**.



▶ 11. Installing Flat Brackets

11. After installing the **Work Surfaces (I)**, you'll fix the **Flat Bracket (S)**, between the **Work Surfaces (I)**, as shown in **Image 11.1**.

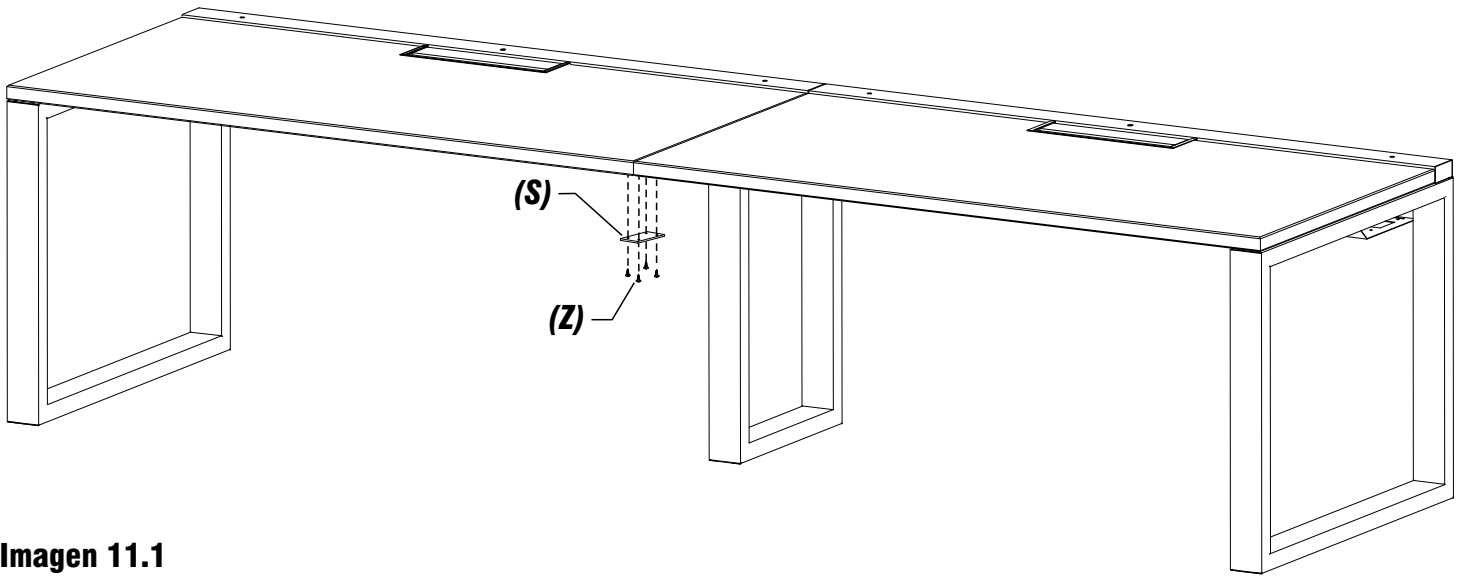
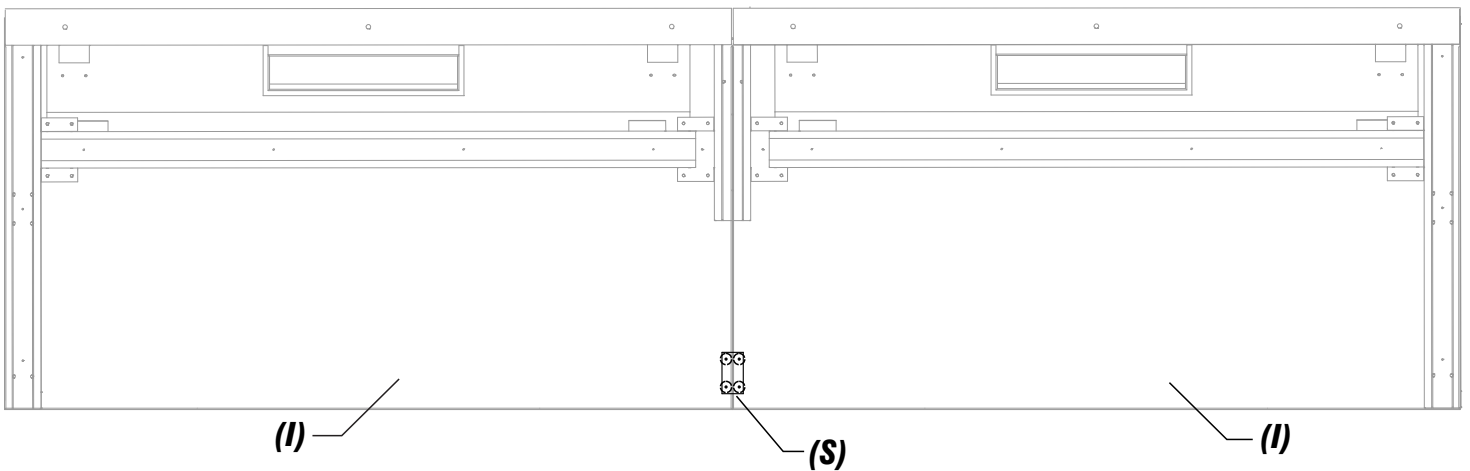


Imagen 11.1

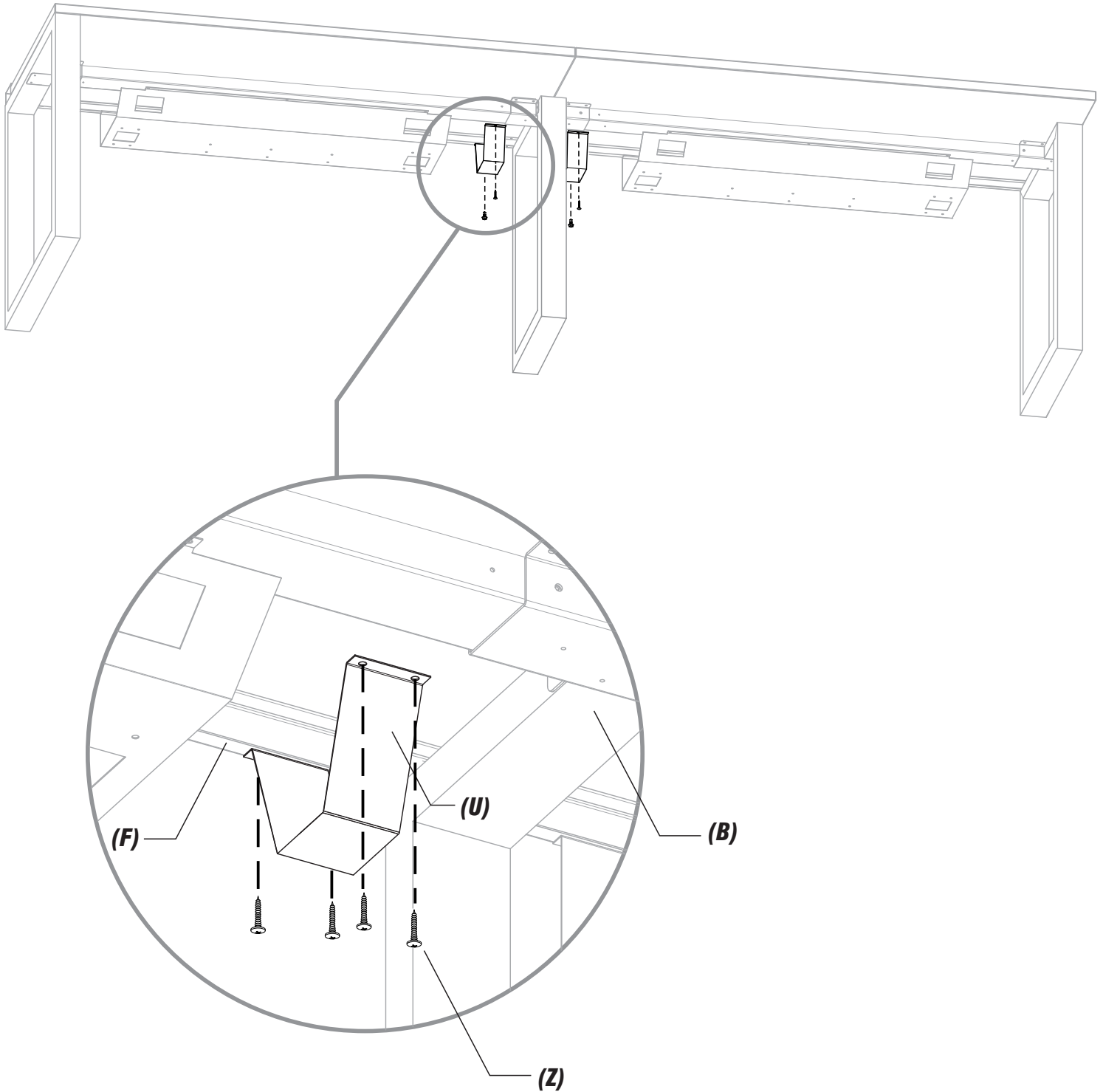
Top View: Hole guide for fixing the **Work Surfaces (I)** and the **Flat Bracket (S)**.



Use 4- **10/12x1" screws (Z)** for each **Flat Bracket (S)**.

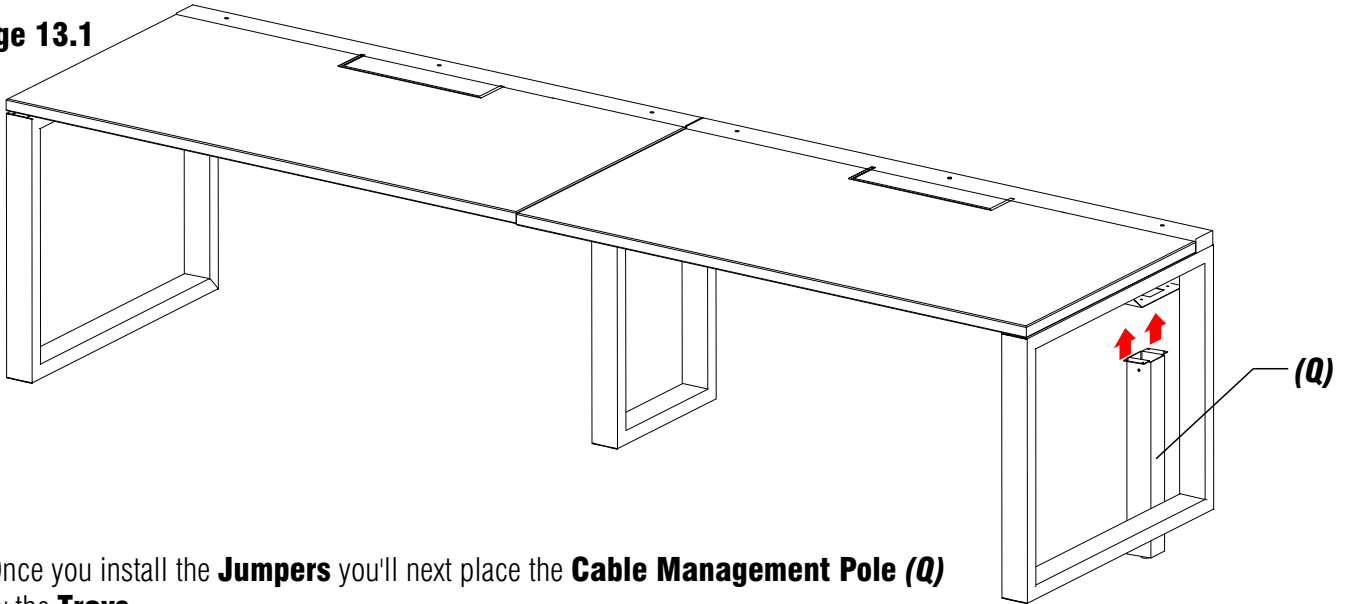
▶ 12. Installing cable holding bracket

12. In the case of a great gap between the **Tray (H)** and the **Central base (B)**, you'll need a **Cable Holding Bracket (U)**, which will be attached directly under the work surface using 2 **10-12 x 3/4"** screws **(Z)**, as shown on **Image 12.1**



▶ 13. Installing Cable Management Pole

Image 13.1



13. Once you install the **Jumpers** you'll next place the **Cable Management Pole (Q)** below the **Trays**.

As shown in **Image 13.1**

Pull up the **Pole L-Bracket** in case the **Kios Station** comes only with a **Single Upper Tray (H)**.

See **Image 13.2**
8/32"x1/2" Phillips Head Screws (AB)

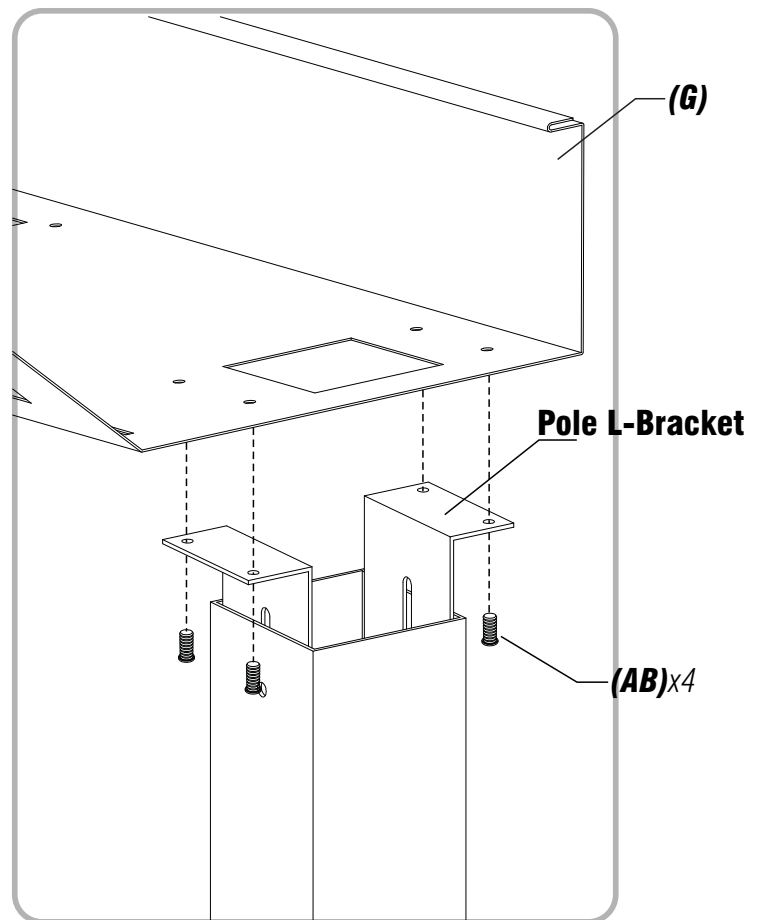


Image 13.2

▶ 14. Installing the Finish End caps

14. Next step is to install the **Finish End caps (T)**, these will go next to the **Trays (H)**, at both end of the stations. **The Caps (T)** must fit in the tabs of the **Trays** when inserted. As shown in **Image 14.1**.

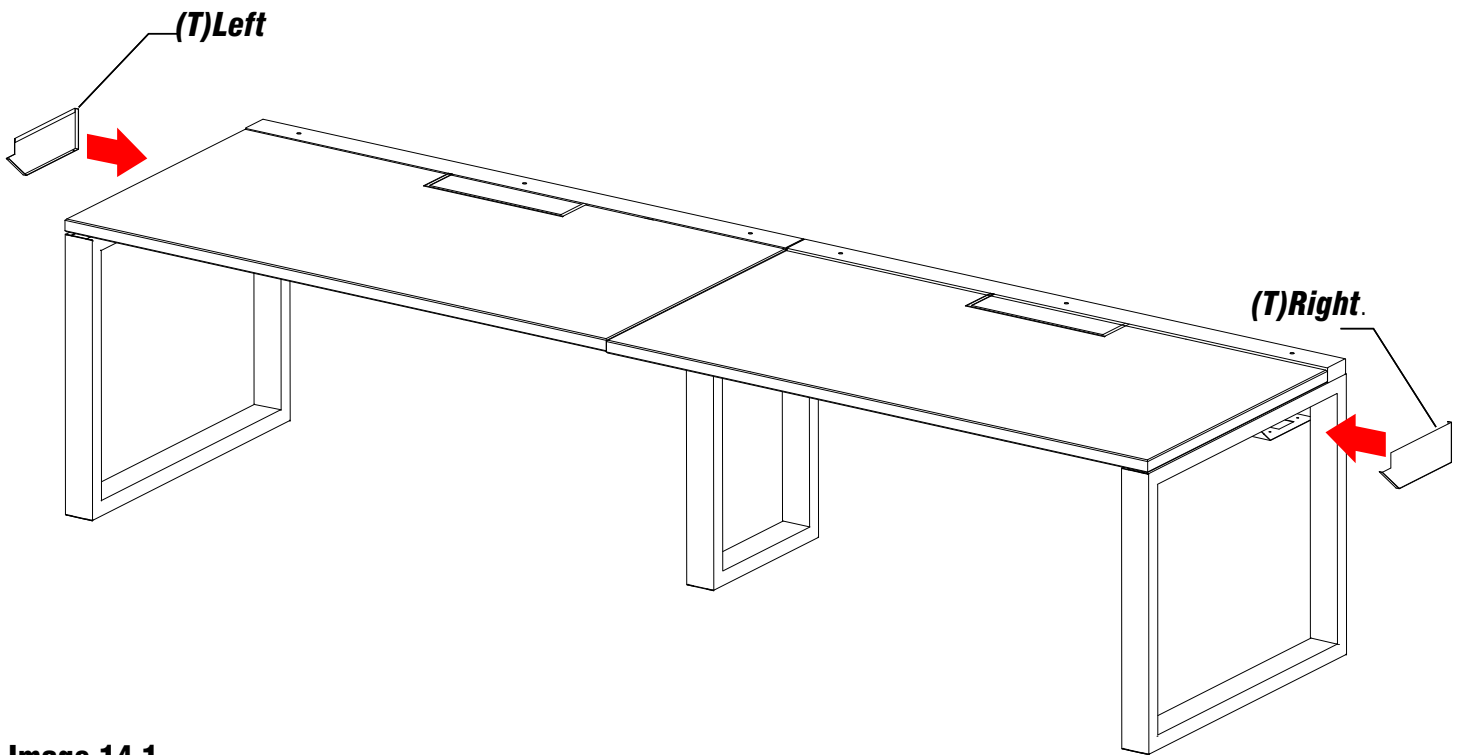


Image 14.1

▶ 15. Installing the Screens

15. As a last step, place the **Screens (N)** on the **Clamps (P)**. As shown in **Image 15.1**.

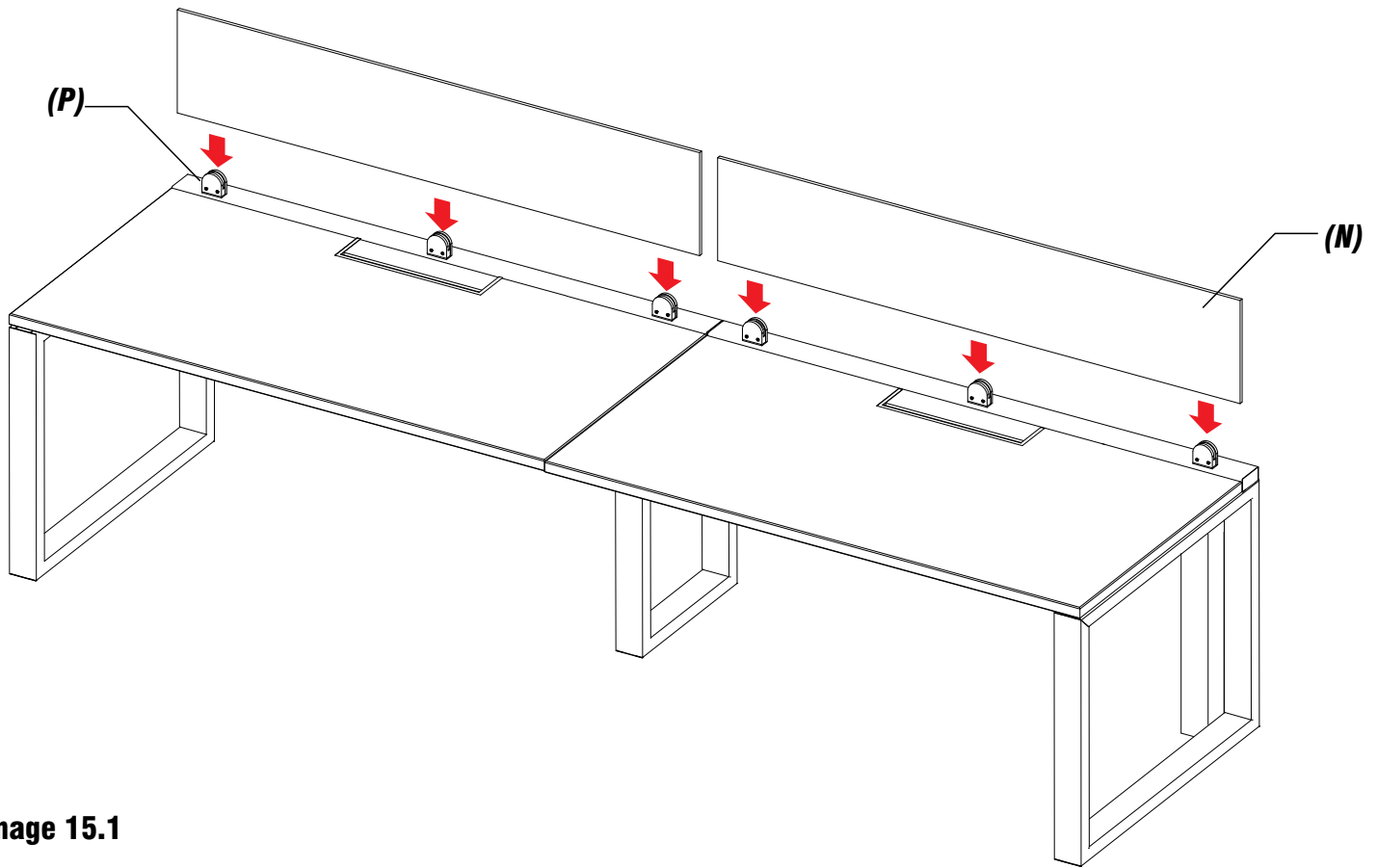


Image 15.1

Fix the **Screens (N)** adjusting with each **Clamps (P)** as shown in **Image 15.2**.

Screws are individually packed with each Clamp.

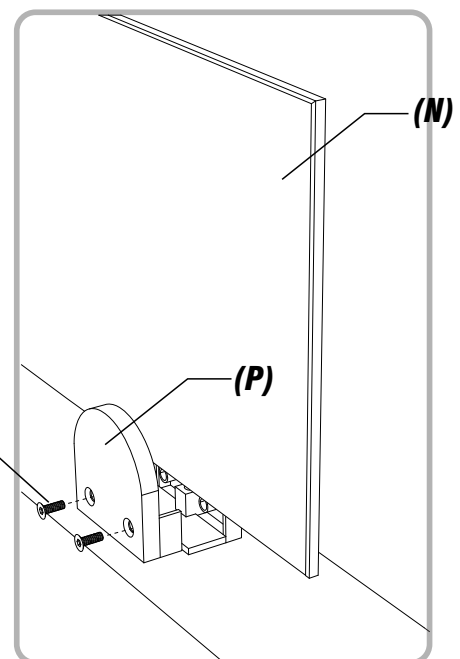
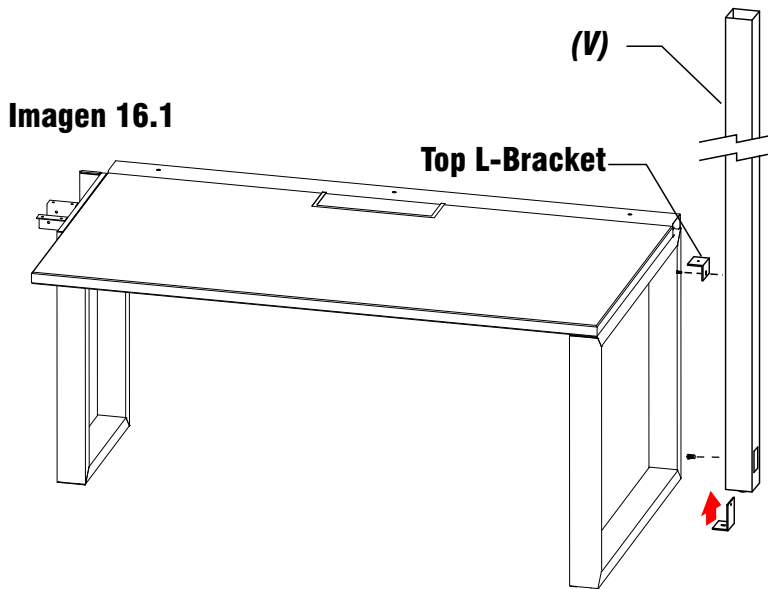


Imagen 15.2

▶ 16. Installing Power Pole



15. In case the station comes with a **Power Pole (V)**, first you will place the **L-Bracket** with Nut inside the **Power Pole (V)** from below it. (Image 16.2), once the **L-Bracket** is fixed to the **Power Pole** screw in the **1/4"x1/2"** screw. As shown in **Image 16.3**.

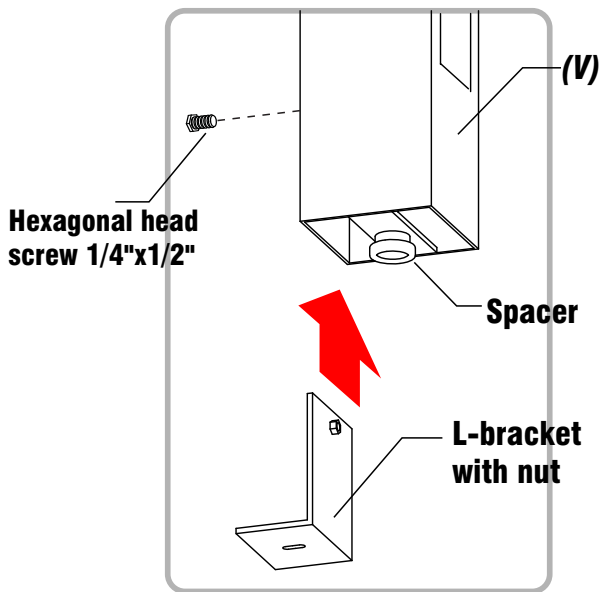


Image 15.2

L-Bracket with Nut

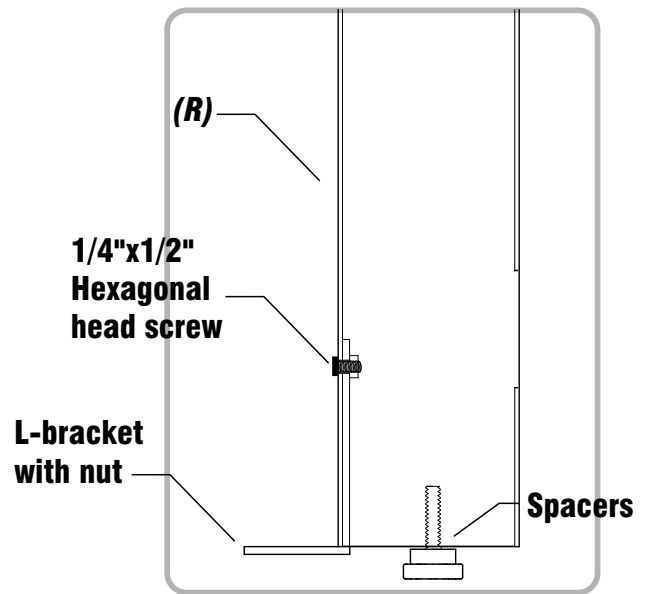


Image 16.3

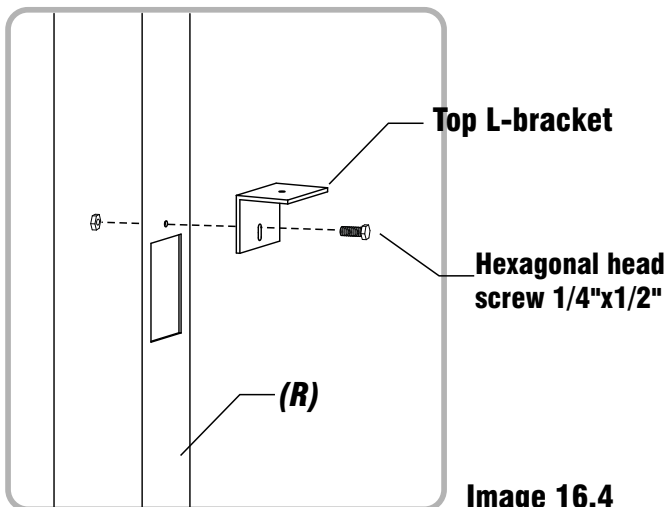


Image 16.4

Next step is place the **Top L-bracket**, aligned with the hole at the top in the outer face of the **Power Pole**, and screw it with a **1/4"x1/2"** screw. As shown in **Image 16.4**

▶ 16. Installing Power Pole

To finish installing the **Power Pole (R)**, the **Top L-Bracket** and the **L-Bracket with Nut** must be screwed in to the corresponding **Beams**; the **Top L-Bracket** in the lower face of the **Top Beam**, and the **L-Bracket with Nut** into the lower face of the **Lower Beam**, you will use **1/4"x1/2" hex-head screws**. As shown in **Image 16.5**

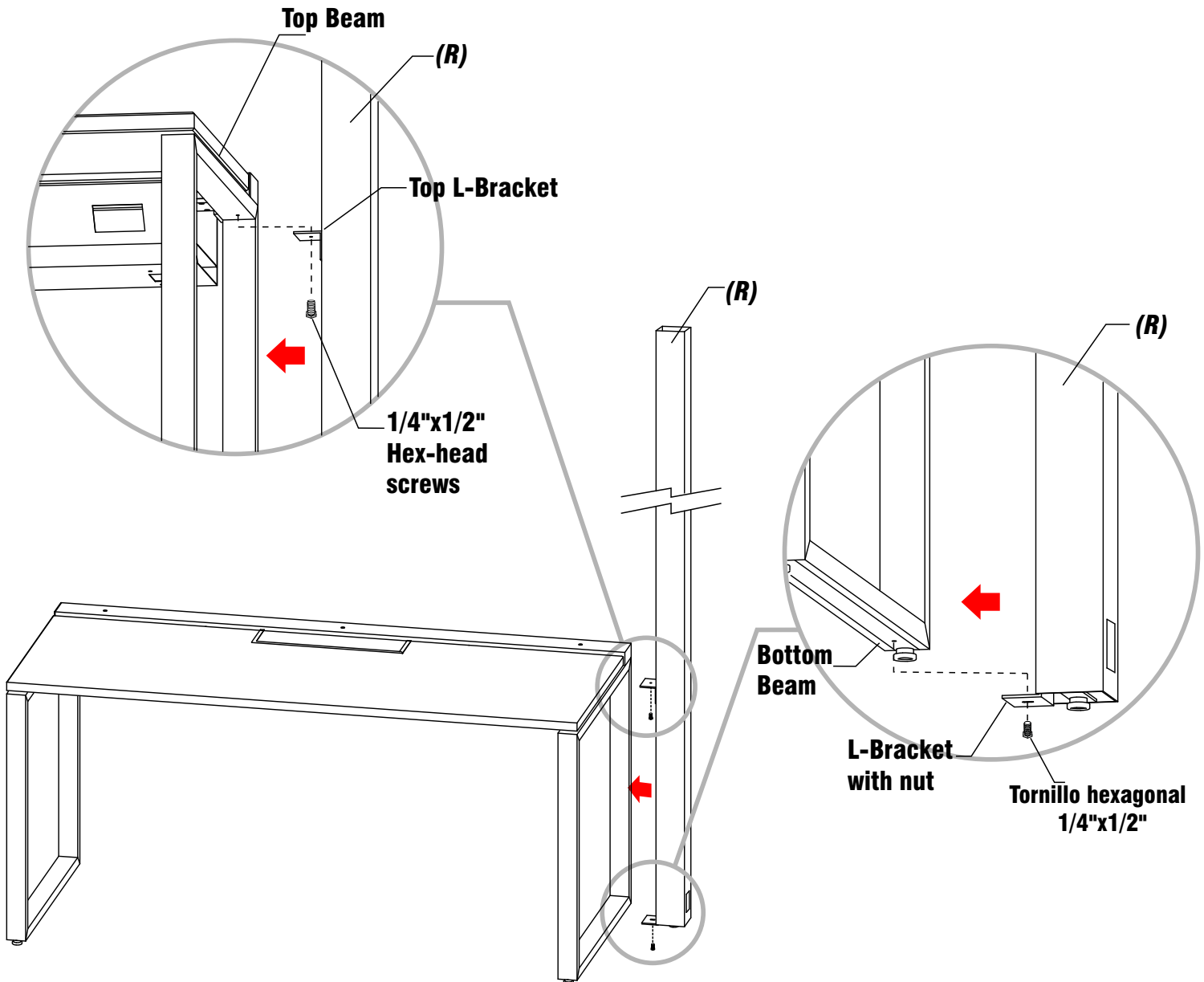


Image 16.5