



**FURNISYS**  
Functional Furniture Systems

# Link system

## Workstand/Workstation

*Installation Instruction Manual*



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# 1. Introduction

This assembly manual provides detailed instructions for assembling the Link system Workstand/Workstation.

Follow these instructions carefully to ensure proper and safe assembly. Should you encounter any issues, please contact our technical support team.

## 2. Safety Precautions

### Important Safety Guidelines:

Assemble the Workstand/Workstation on a stable, flat surface.

Ensure the workspace is clear of unnecessary objects to prevent accidents.

Follow each step thoroughly to avoid damage to components and to ensure personal safety.

## 3. Tools Required



General Tool Kit



Measuring Tape



Screwdrivers



Allen key



Hammer (optional)

## 4. Link system Workstand/Workstation Products

SR. NO	PRODUCT NAME
1	Link Workstand (Centre Justified - LWSC / Rear Justified - LWSR)
2	Link Pegboard panel (L-PP)
3	Medium slotted hook (PBA-MSH)
4	Spanner Tray (PBA-ST)
5	Adjustable shelves (L-ADS)
6	Bin rail (L-BR)
7	Screw Driver holder (PBA-SDH)
8	Allen key holder (PBA-SDH)
9	Bin Strip (PBA-BS)

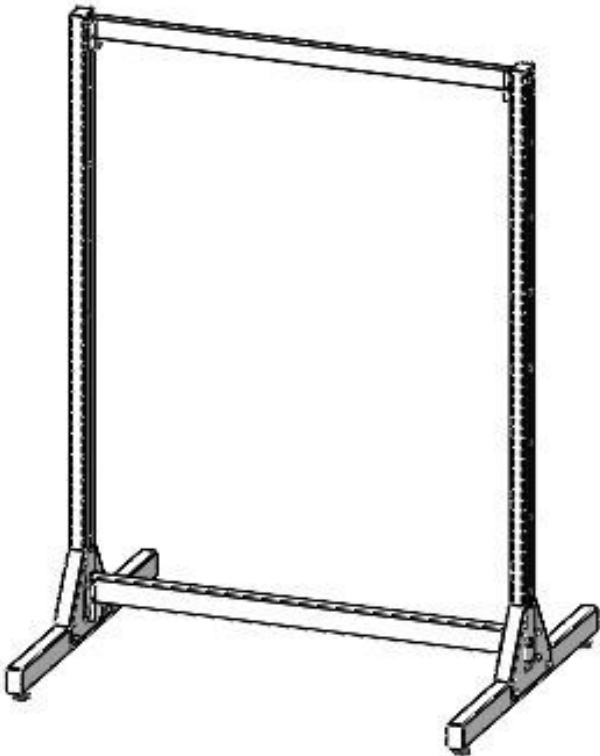
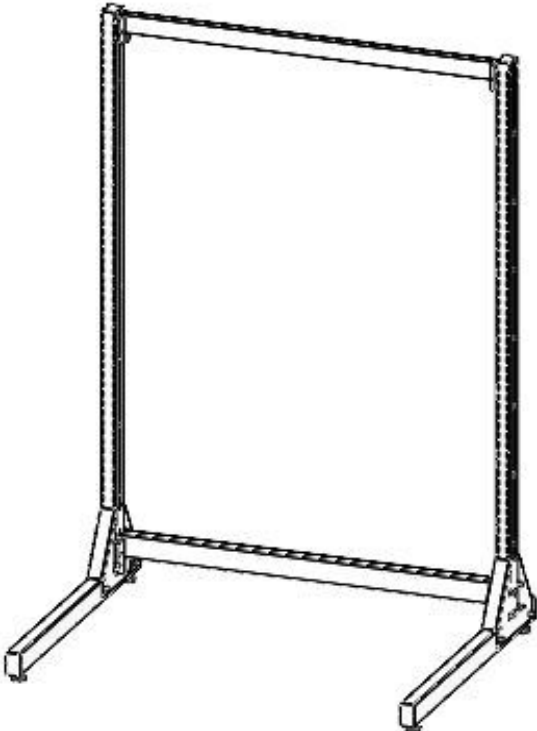
## 5. Step-by-Step Assembly Instructions

### 5.1 Unboxing and Parts Check

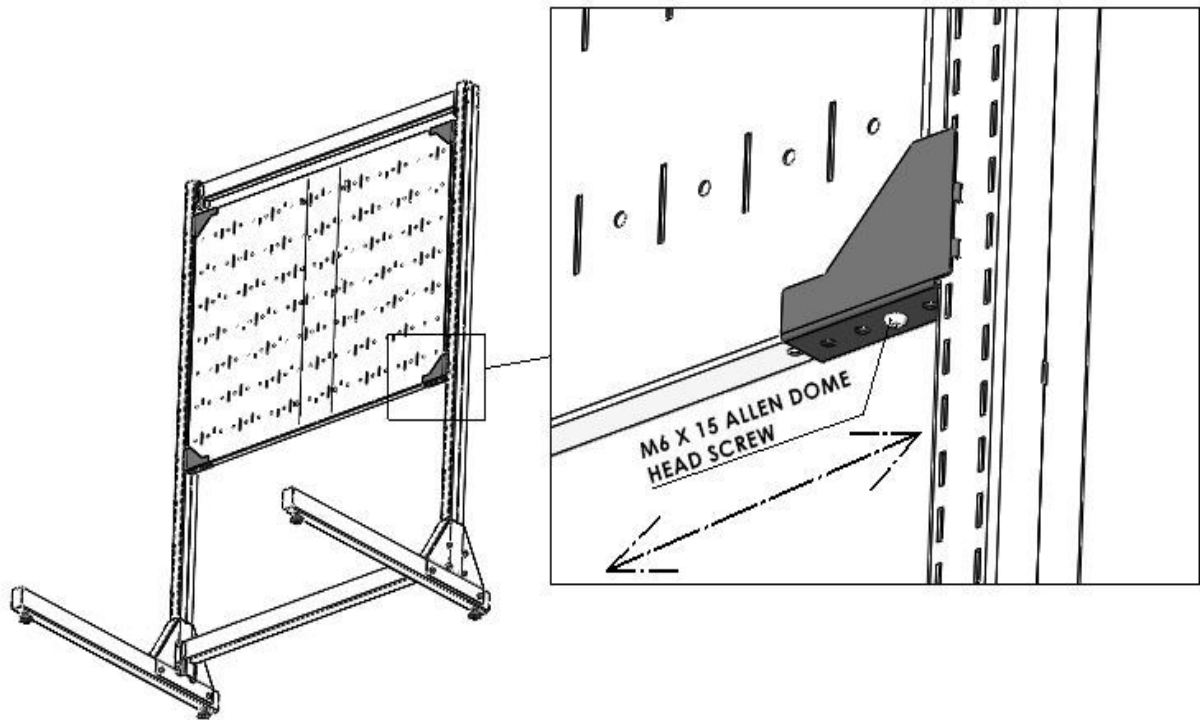
Unbox the Workstand/Workstation and verify that all components are included according to the parts list.

### 5.2 Workstand/Workstation : Pegboard Panel Installation

Step 1: After assembly of the Link workstand (Center or Rear justified) using Link workstand assembly manual provided, Place the workstand on a flat surface.

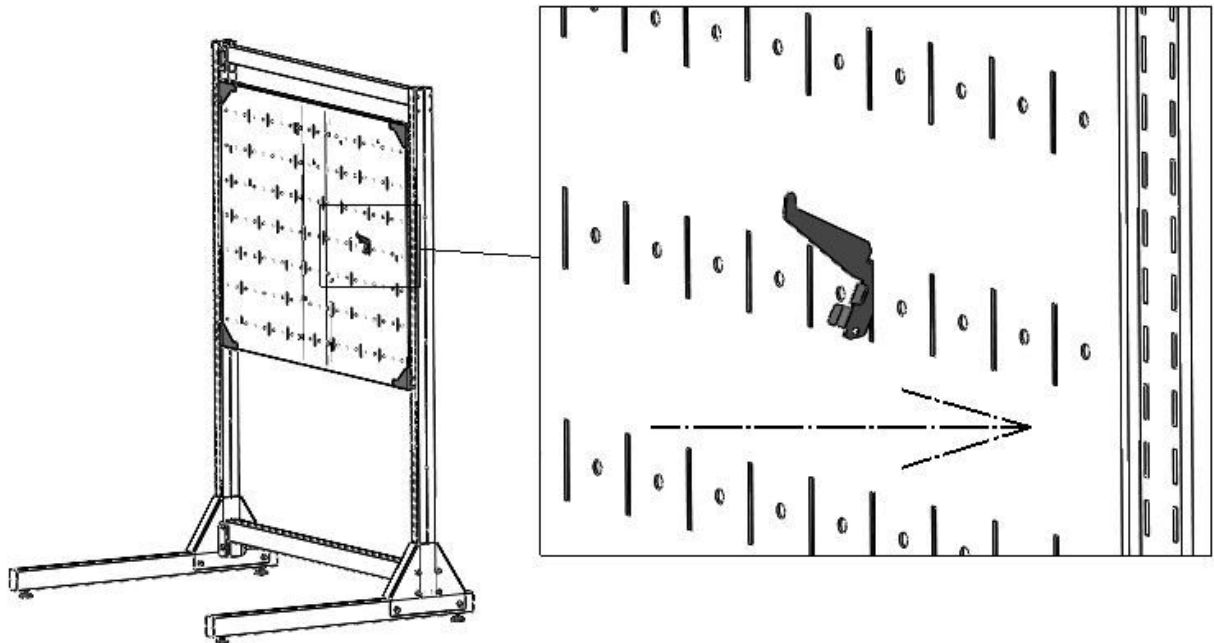
Center justified	Rear Justified
	

**Step 2: Align and adjust all the Top and Bottom mounting brackets of pegboard panel according to Upright inner slots at the required height.**

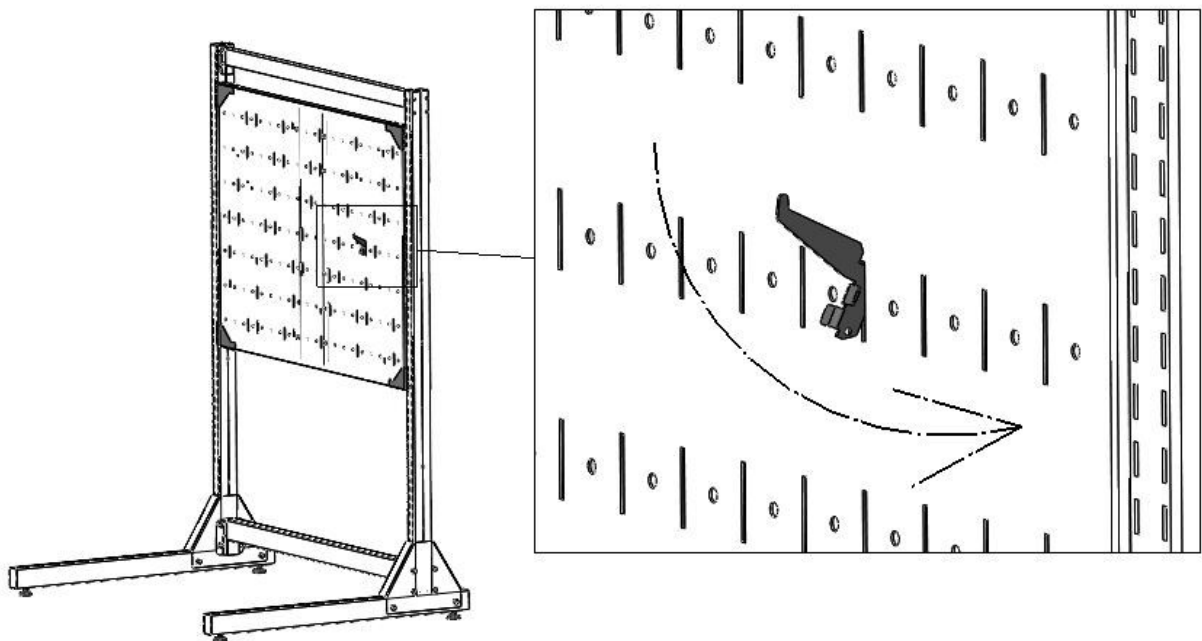


## 5.3 Workstand/Workstation : Medium slotted hook Installation

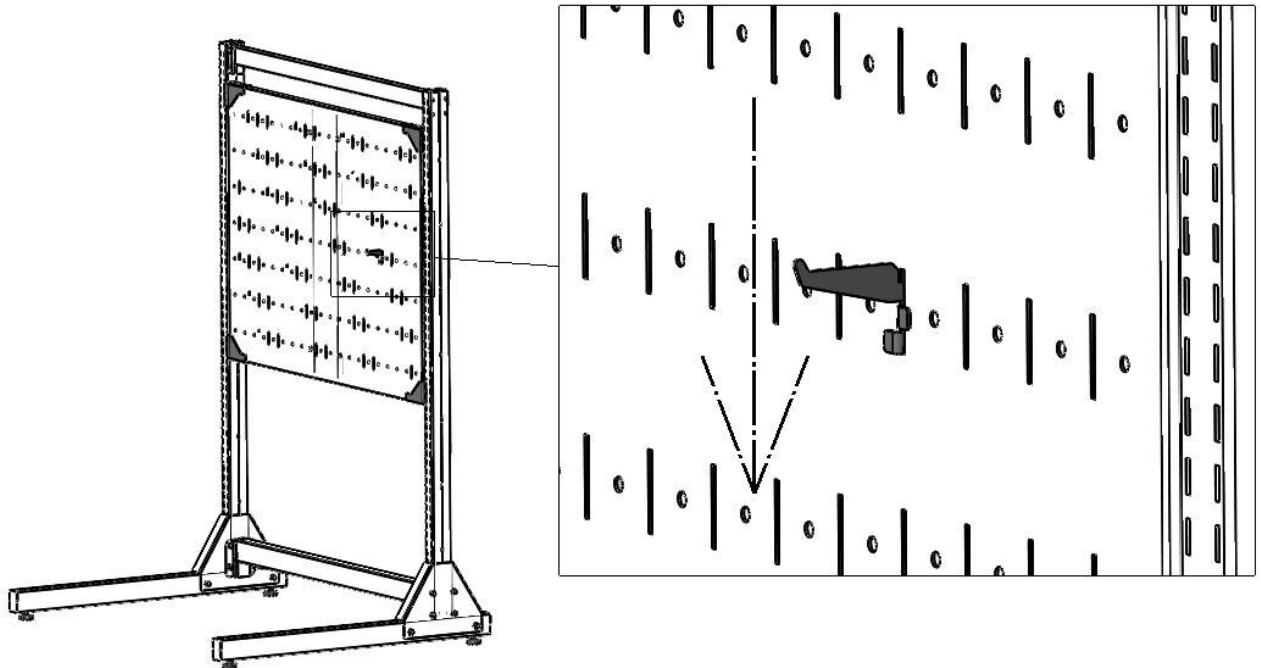
**Step 1: Insert the Medium Slotted Hook into the slot of the Pegboard Panel at an angle.**



**Step 2: Straighten the hook to a vertical position.**



**Step 3: Pull down the hook to lock it securely into the slot.**

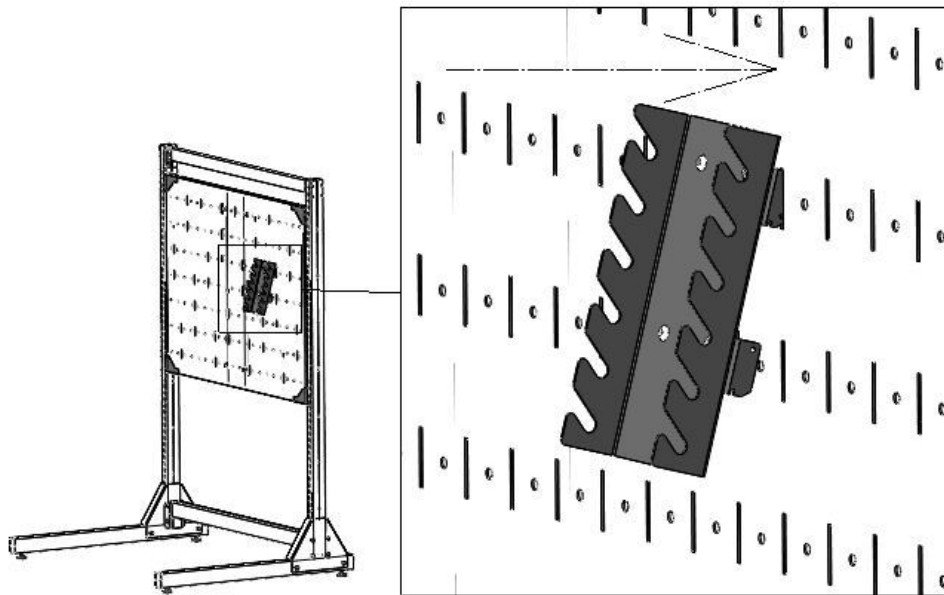




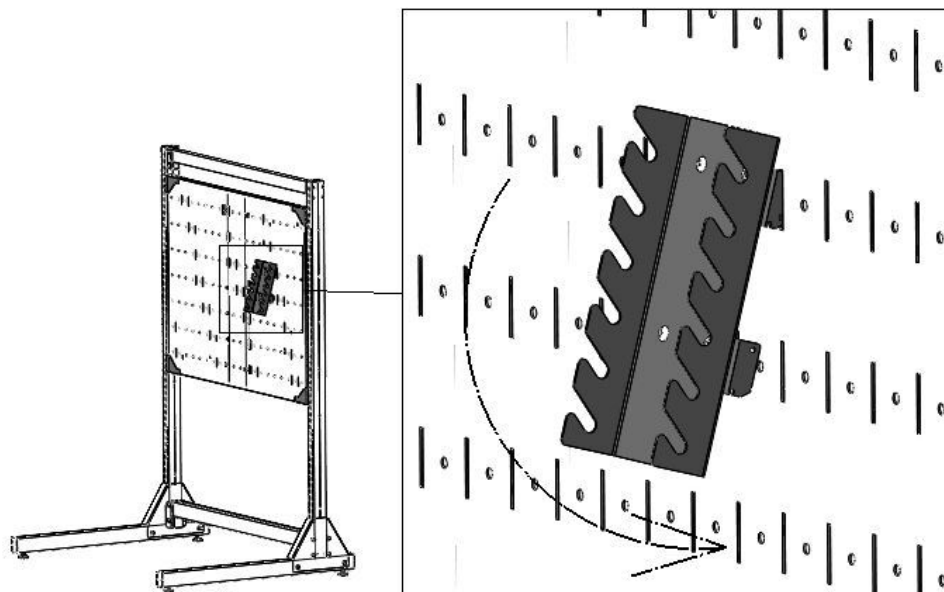
## 5.4 Workstand/Workstation : Spanner tray Installation

**Note -** Before installation, ensure the product is properly assembled as per the assembly guidelines and all fasteners are securely tightened.

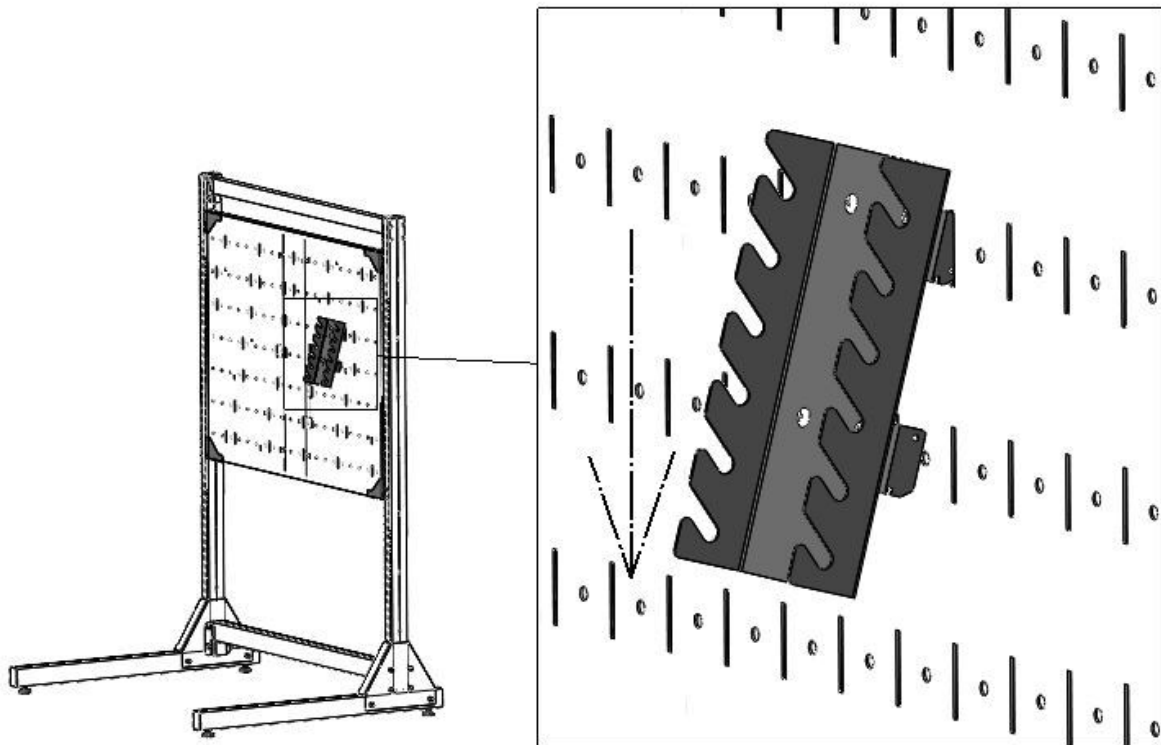
**Step 1:** Insert the Spanner Tray into the slot of the Pegboard Panel at an angle.



**Step 2:** After inserting the Spanner tray into the slot of the Pegboard panel, align and straighten it as shown.



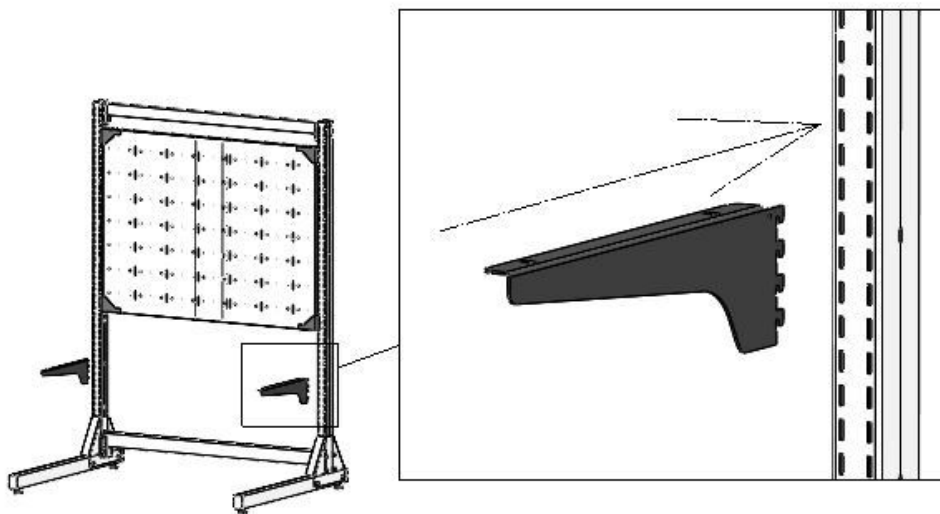
**Step 3: After straightening, Pull down the Spanner tray to properly fit it in the Slot.**



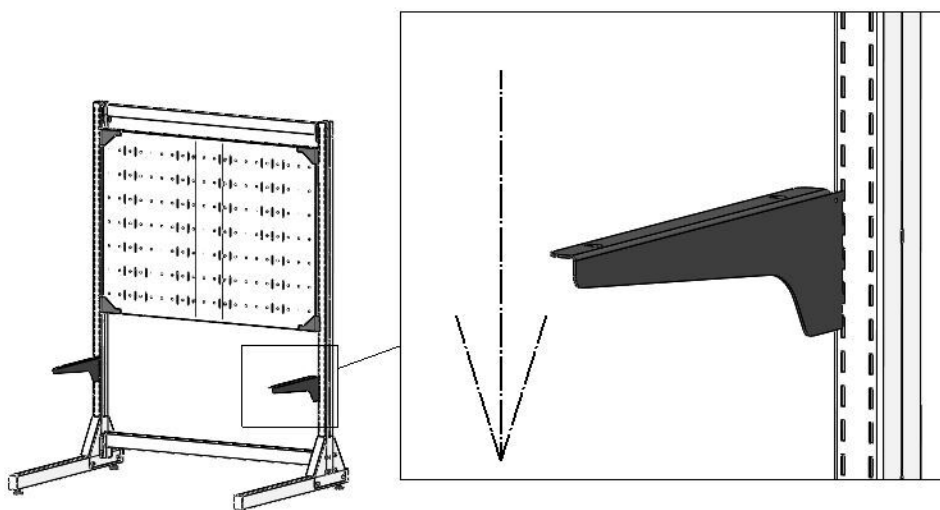
## 5.5 Workstand/Workstation : Adjustable shelves Installation

HARDWARE DETAILS		
SR.NO	DESCRIPTION	QTY/SET
1	M6 X 15 ALLEN DOME HEAD SCREW.	4

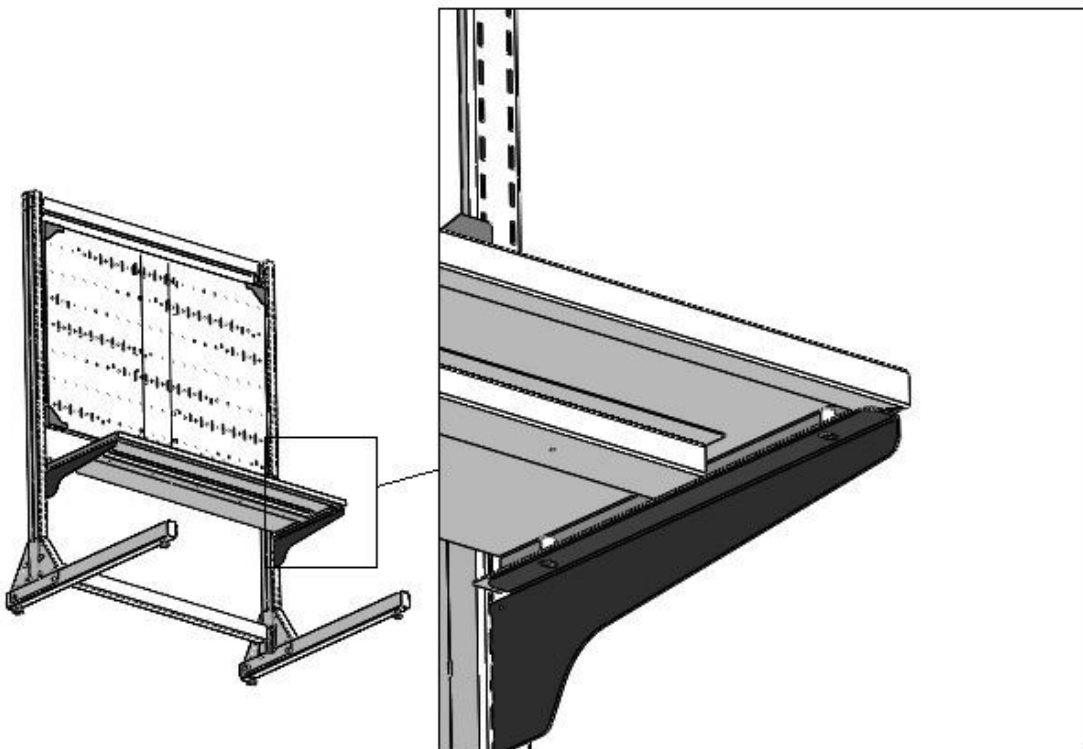
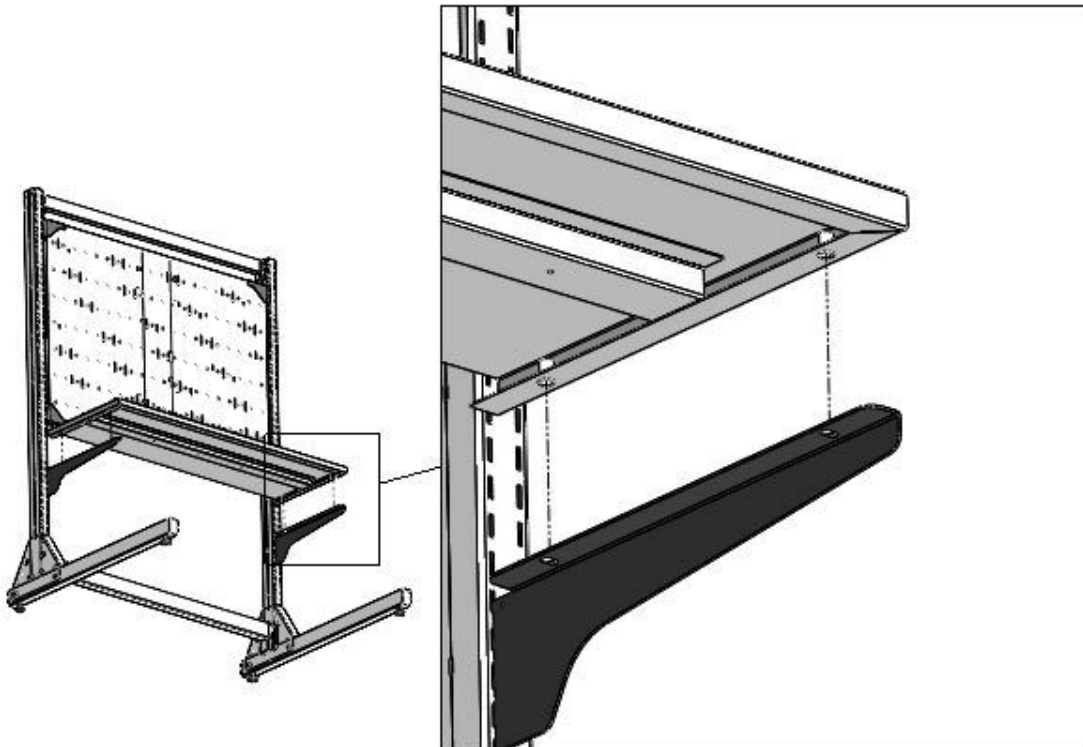
**Step 1: Insert the Mounting brackets on LH & RH side on the Link uprighter slots as per required height.**



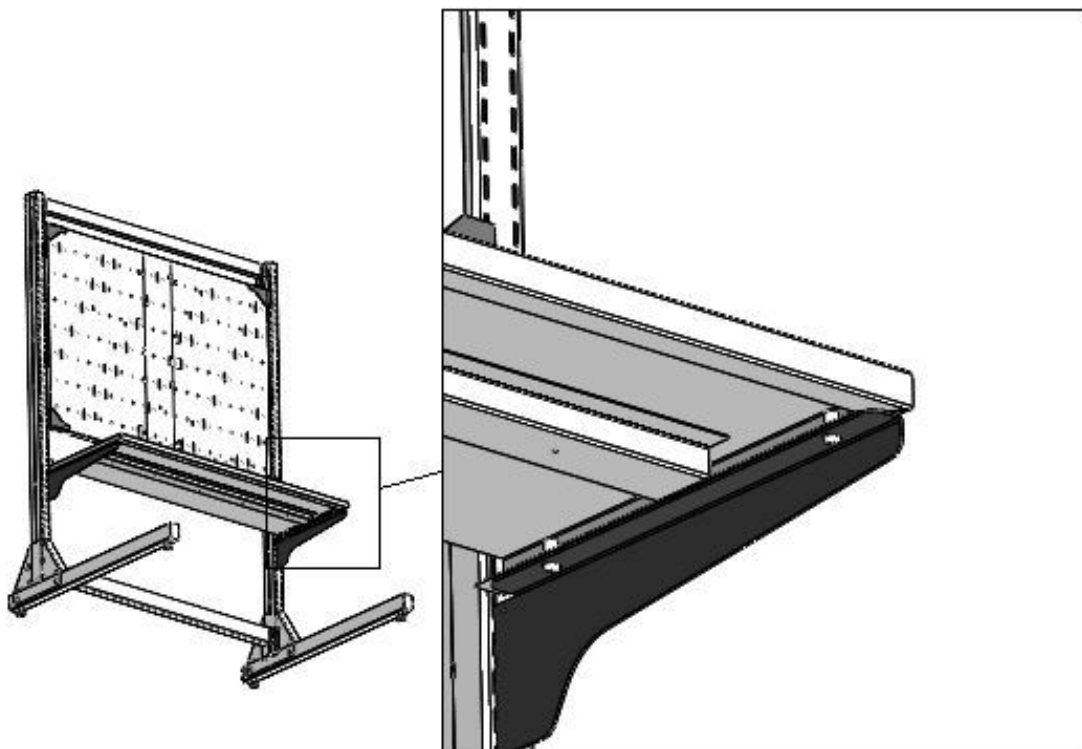
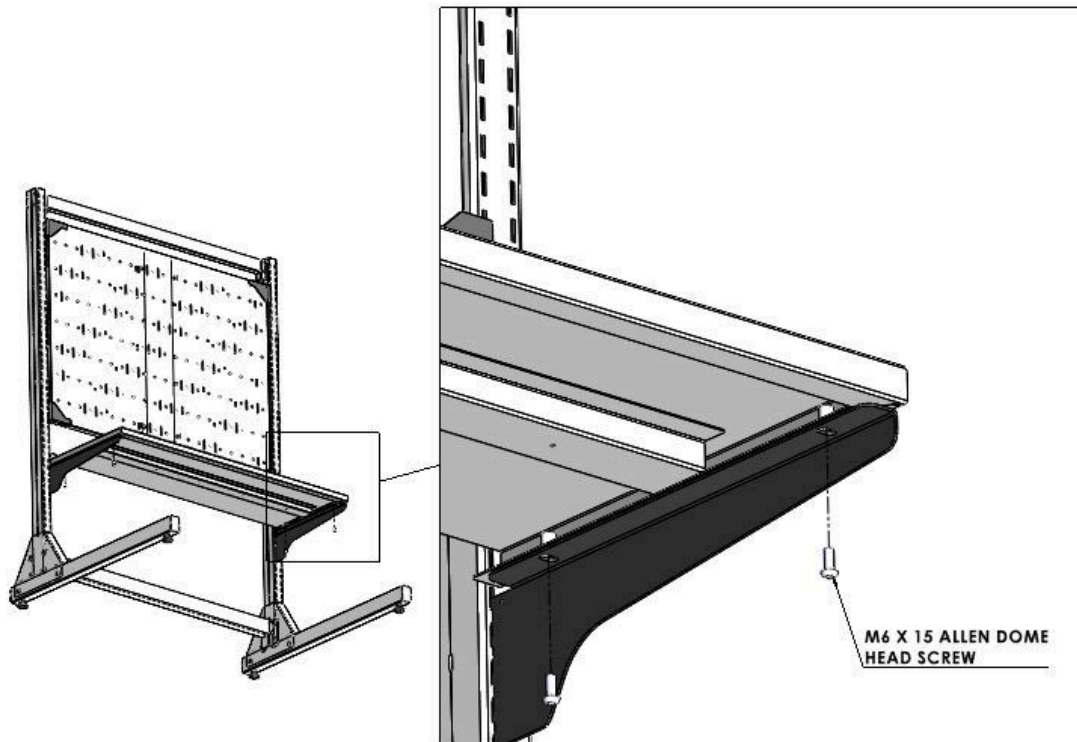
**Step 2: Pull down the bracket after inserting it in Link uprighter slots for proper fitting.**



**Step 3: Align the Shelf body holes and Bracket holes as shown in the below image and place the shelf on top of the mounting bracket.**

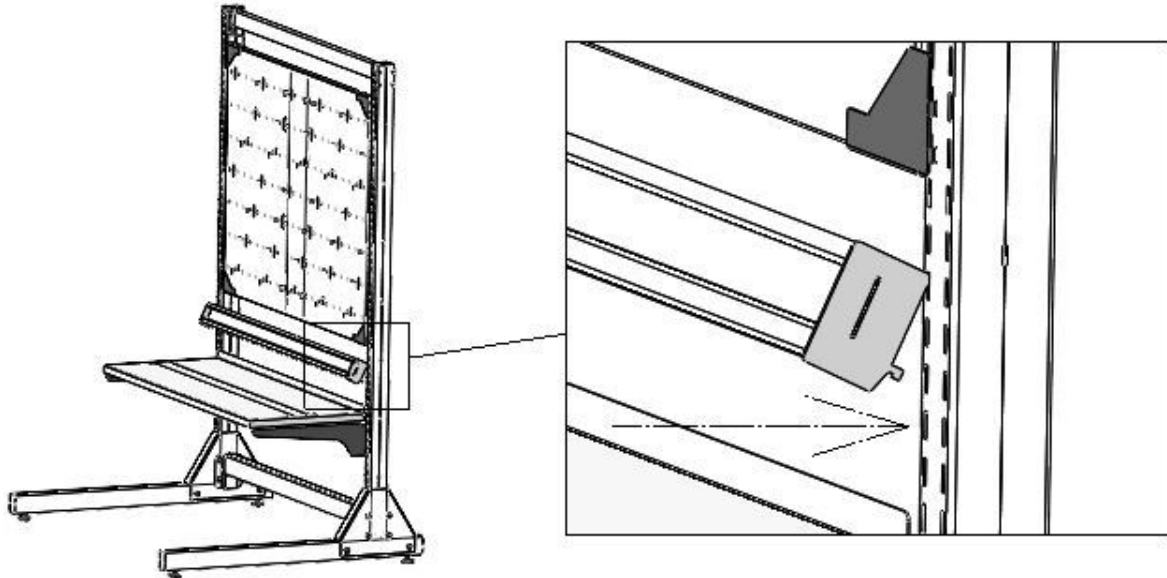


**Step 4: Fasten the Shelf body to Mounting brackets using M6X15 Allen dome head screw.**

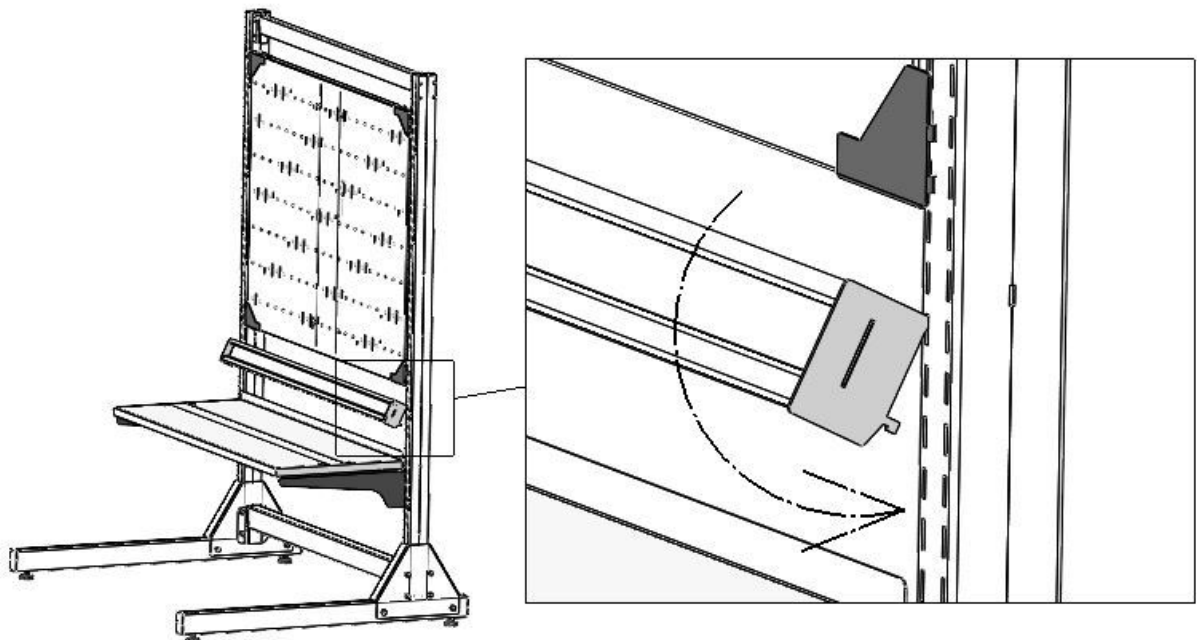


## 5.6 Workstand/Workstation : Bin rail Installation

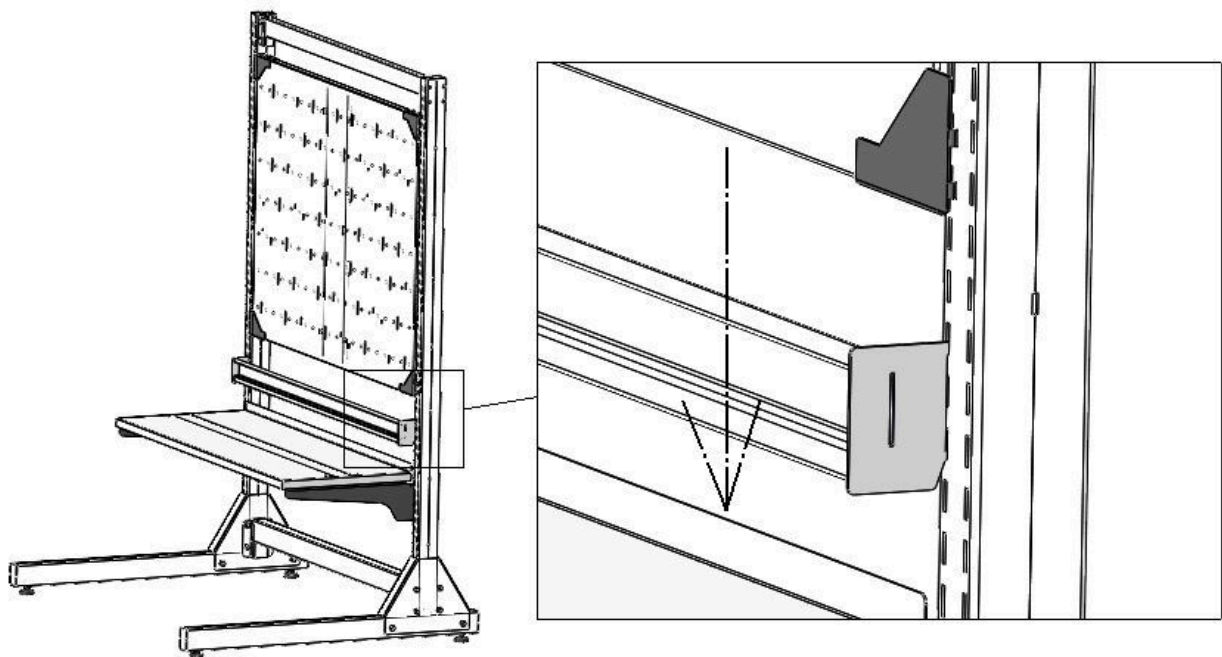
**Step 1: Insert the Bin Rail at an angle into the Pegboard Panel at the desired height.**



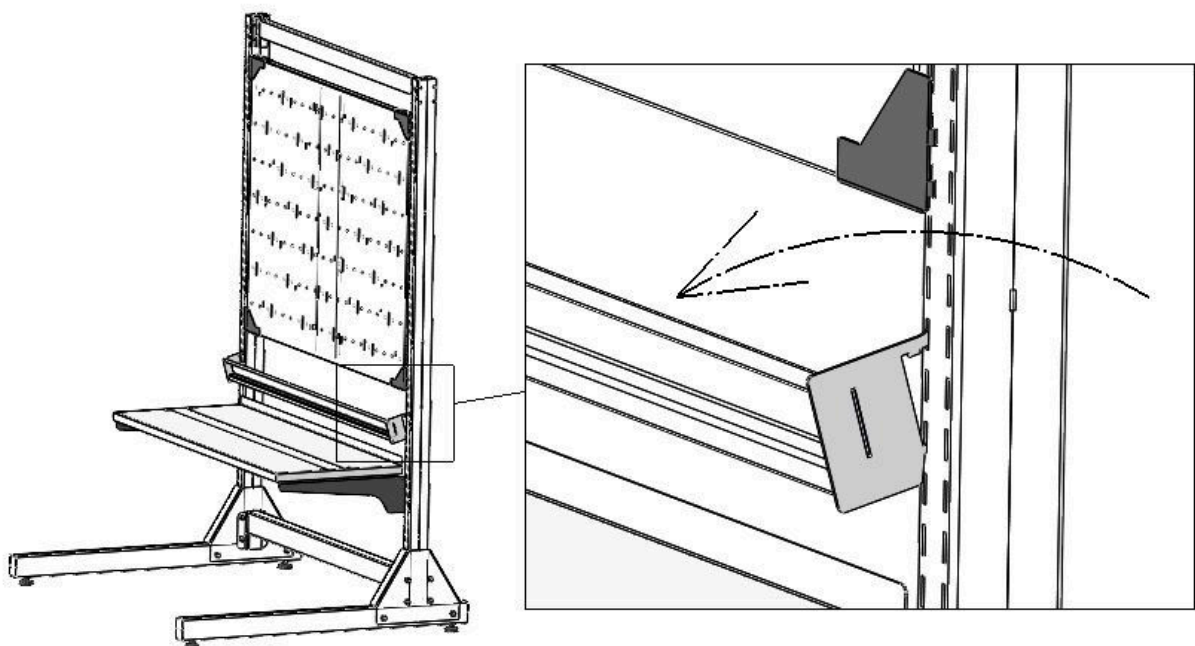
**Step 2: After inserting it in the Slot of the Pegboard panel, straighten the Bin rail as shown.**



**Option 1: To use bin rail in Straight position (Position 1) use upper notch and lower notch as shown in below image.**



**Option 2: To use bin rail in Inclined position (Position 2), don't use the upper notch; use the rear hook of the bracket and lower notch of bin rail as shown in the below image.**

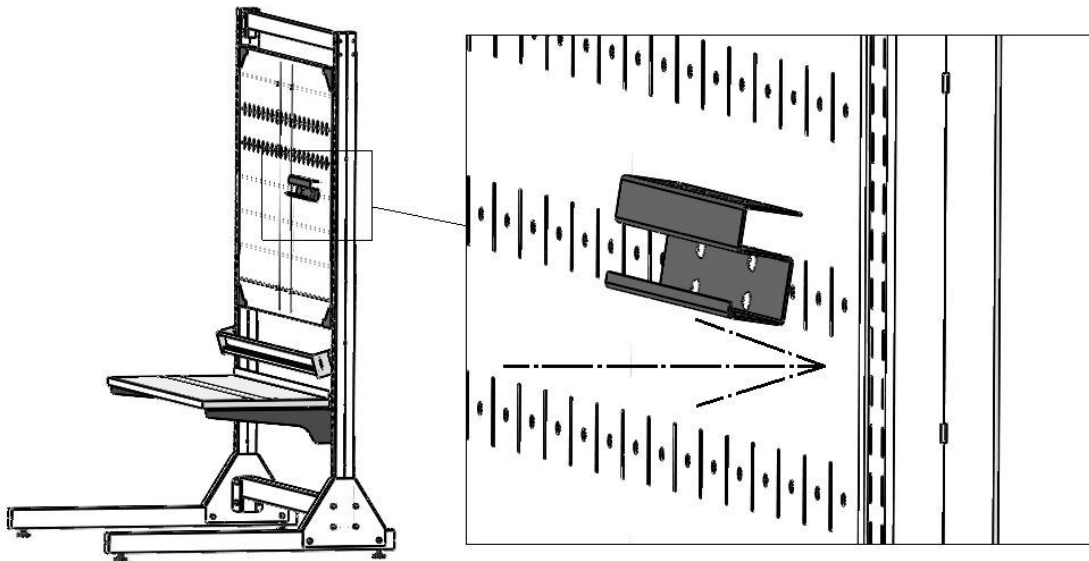




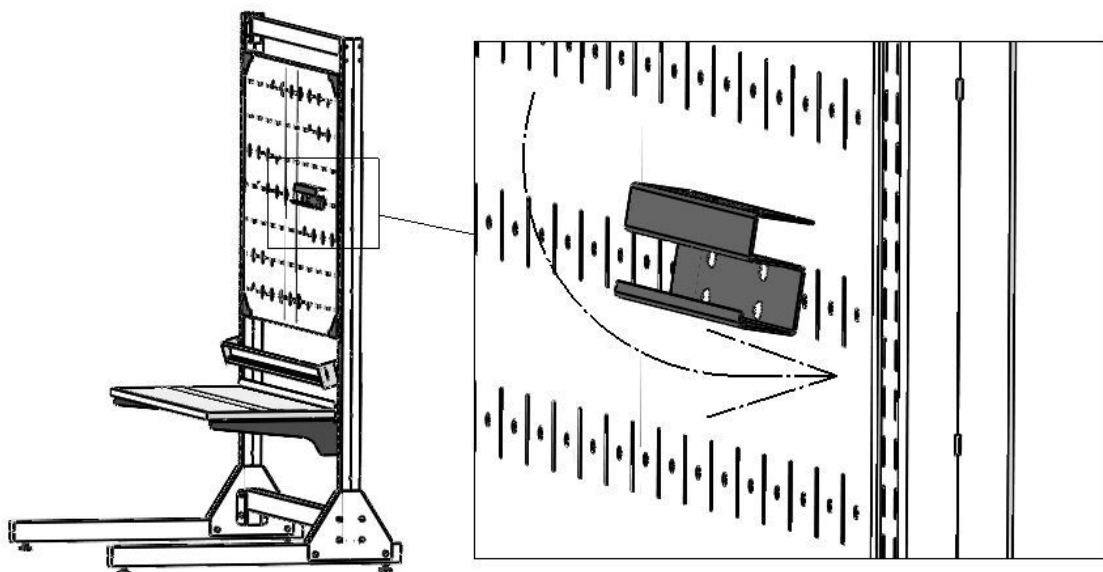
## 5.7 Workstand/Workstation : Screw Driver holder Installation

**Note -** Before installation, ensure the product is properly assembled as per the assembly guidelines and all fasteners are securely tightened.

**Step 1:** Insert the Screw Driver Holder in the Slot of the pegboard panel as shown in the below Image in angular format.

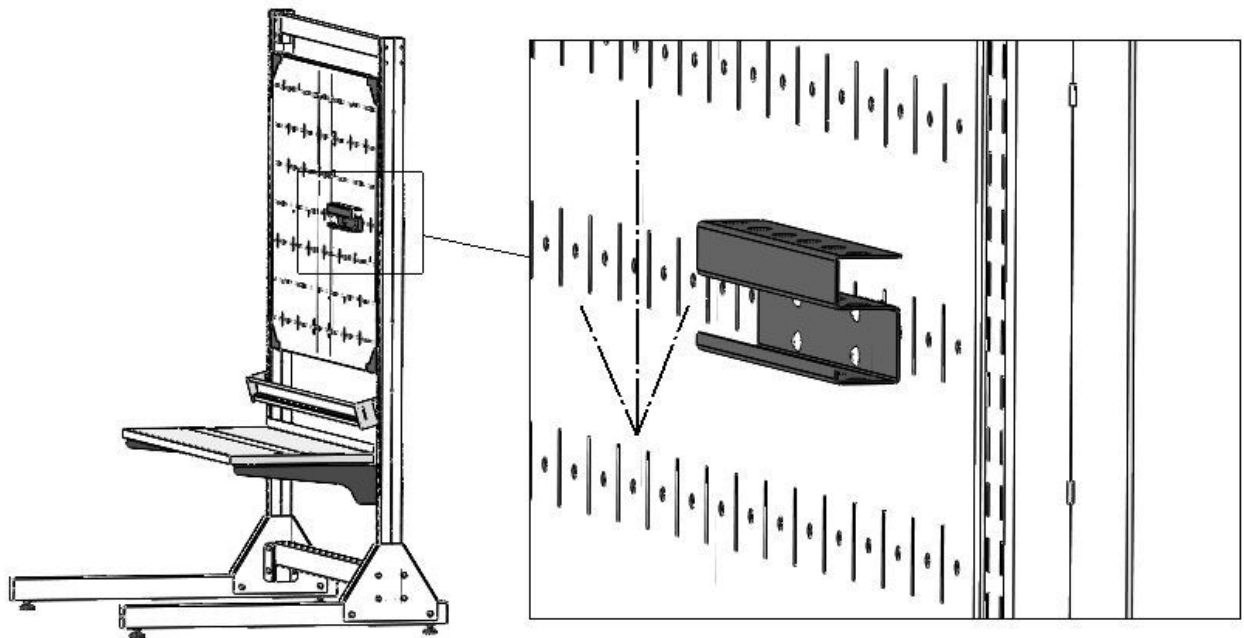


**Step 2:** After inserting the Screw driver holder into the slot of the Pegboard panel, align and straighten it as shown.





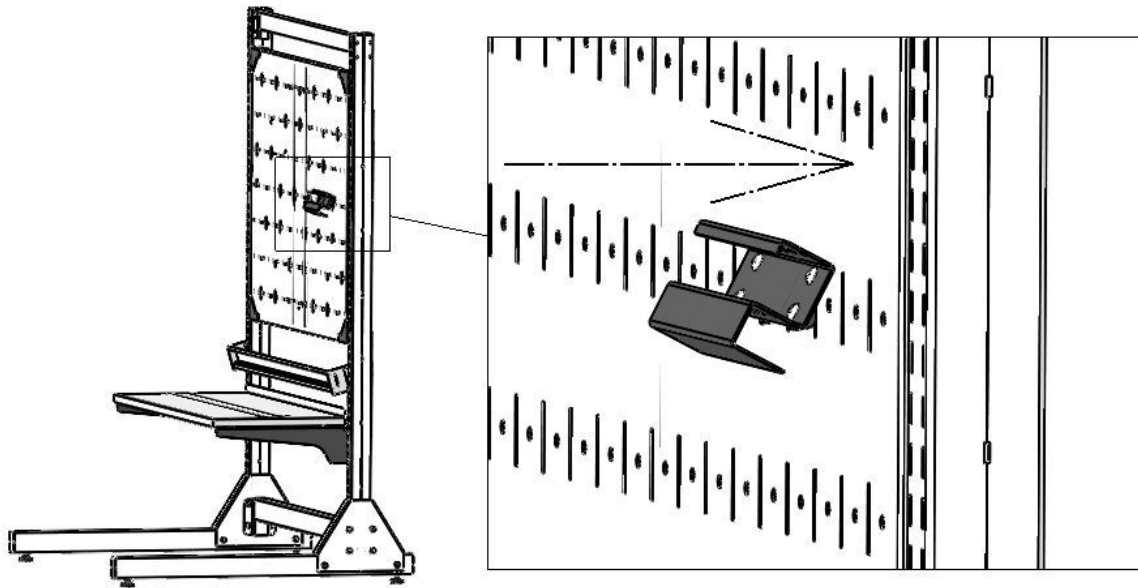
**Step 3: After straightening, Pull down the Screw driver holder to properly fit it in the Slot**



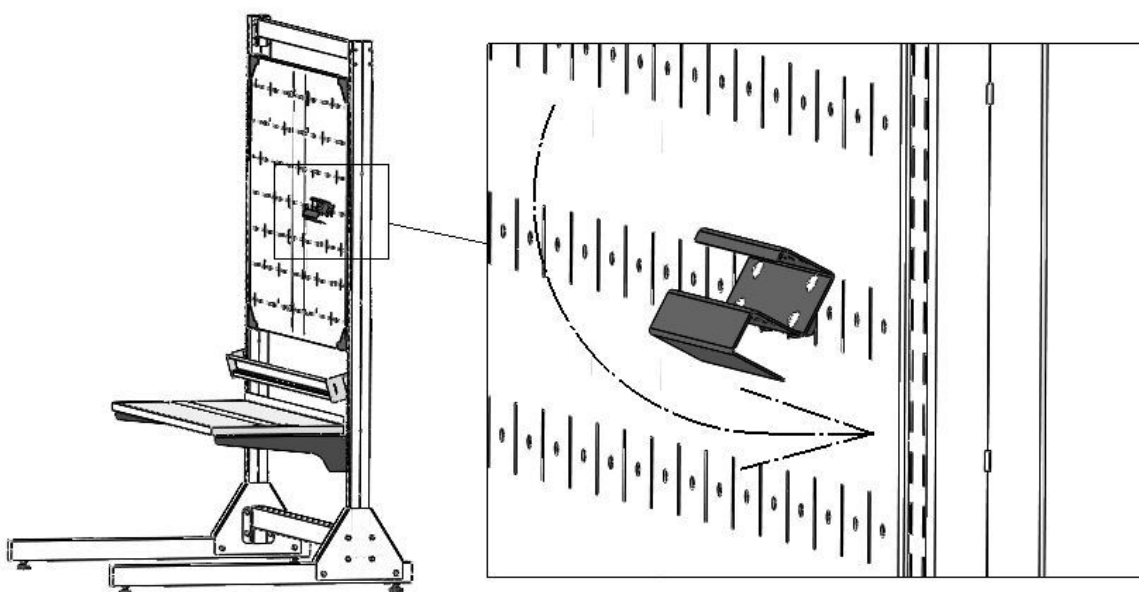
## 5.8 Workstand/Workstation : Allen Key holder Installation

**Note -** Before installation, ensure the product is properly assembled as per the assembly guidelines and all fasteners are securely tightened.

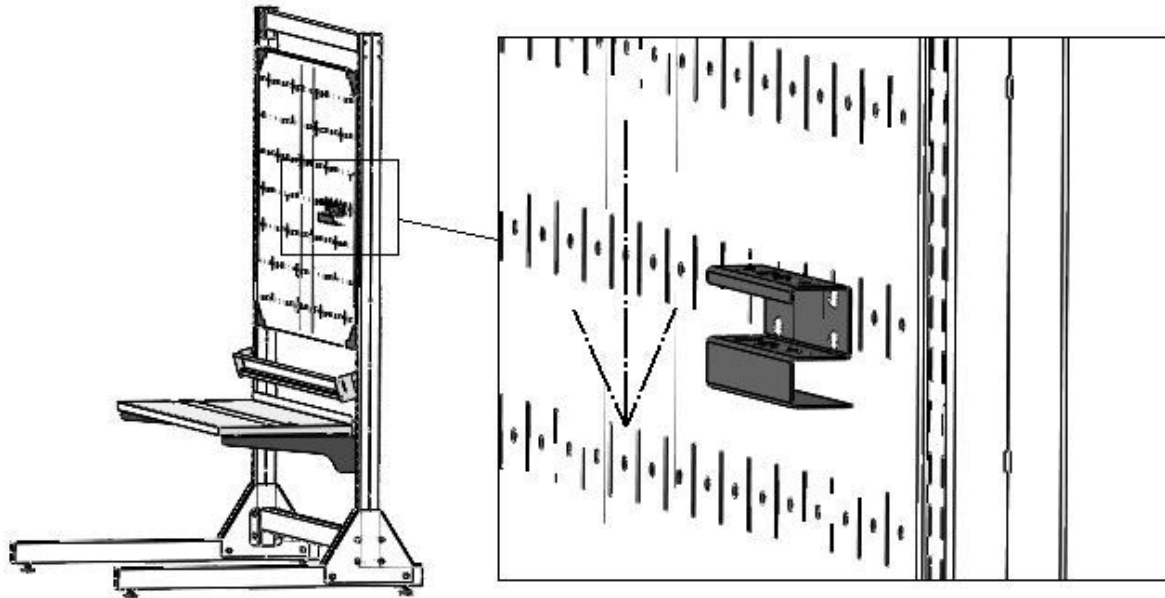
**Step 1:** Insert the Allen key holder in the Slot of the pegboard panel as shown in the below Image in angular format.



**Step 2:** After inserting the Allen key holder into the slot of the Pegboard panel, align and straighten it as shown.



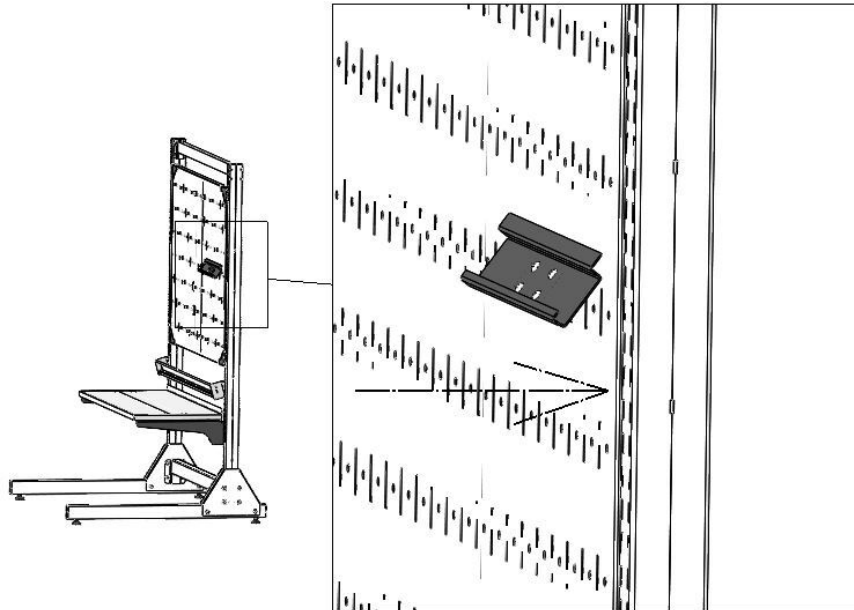
**Step 3: After straightening, Pull down the Allen key holder to properly fit it in the Slot**



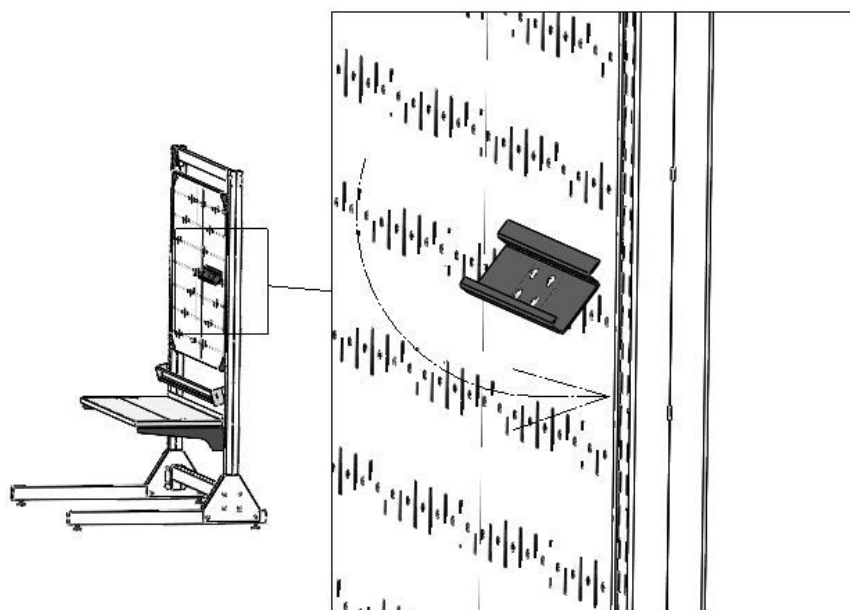
## 5.9 Workstand/Workstation : Bin strip Installation

**Note - Before installation, ensure the product is properly assembled as per the assembly guidelines and all fasteners are securely tightened.**

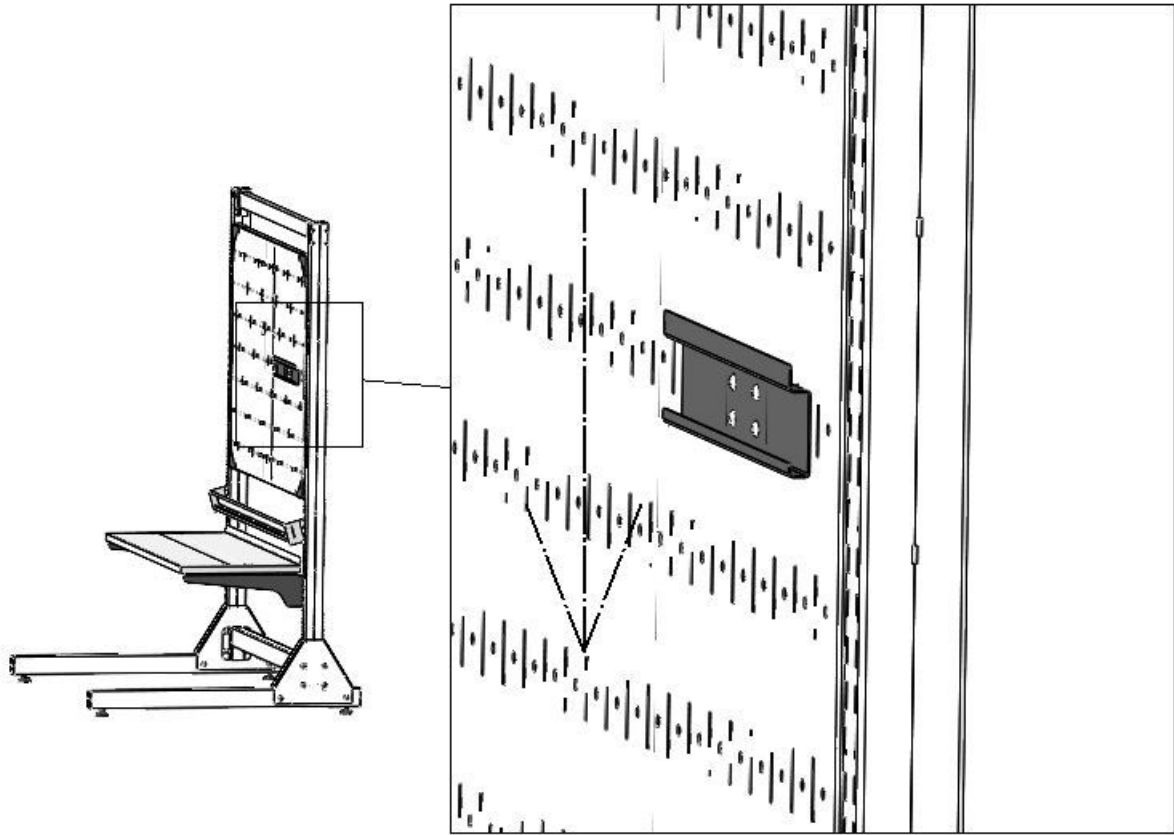
**Step 1: Insert the Bin strip in the Slot of the pegboard panel as shown in the below Image in angular format.**



**Step 2: After inserting the Bin strip into the slot of the Pegboard panel, align and straighten it as shown.**



**Step 3: After straightening, Pull down the Bin strip to properly fit it in the Slot**



## 6. Additional Notes

- Ensure all screws are fully tightened after assembling the entire frame and components.
- Double-check the alignment of all components to prevent misalignment.
- Follow the assembly sequence to avoid confusion and maintain structural integrity.

## 7. Maintenance & Care

To keep your Product in top condition, follow these maintenance tips:

1. Clean with a damp cloth to avoid dust buildup.
2. Avoid using abrasive cleaners or chemicals.
3. Regularly check that screws are tight and that parts are properly aligned.

## 8. Warranty & Support

If you encounter any issues during assembly or use, please contact our customer support team for assistance.

## 9. Feedback

We value your feedback! Please let us know about your experience with the Installation process and the products itself.

Submit feedback at the company website. / feedback or email us.

Thank you for choosing Furnisys. We hope you enjoy your new Products.