



FURNISYS
Functional Furniture Systems

Link work system

Mobile trolley

Installation Instruction Manual



Table of Contents

1. Introduction	page 3
2. Safety Precautions	page 3
3. Tools Required	page 3
4. Link Mobile trolley Components	page 4
5. Step-by-Step Assembly Instructions	page 5
5.1 Unboxing and Parts check	page 5
5.2 Pegboard Panel Installation	page 5
5.3 Medium slotted hook Installation	page 7
5.4 Spanner tray Installation	page 9
5.5 Adjustable shelves Installation	page 11
5.6 Bin rail Installation	page 14
5.7 Screw driver holder Installation	page 16
5.8 Allen key holder Installation	page 18
5.9 Bin strip Installation	page 20
6. Additional Notes	page 22
7. Maintenance & care	page 22
8. Warranty & Support	page 22
9. Feedback	page 22

1. Introduction

This assembly manual provides detailed instructions for assembling the Link work system Mobile trolley.

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 Trolley 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 Work system Mobile trolley Products

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

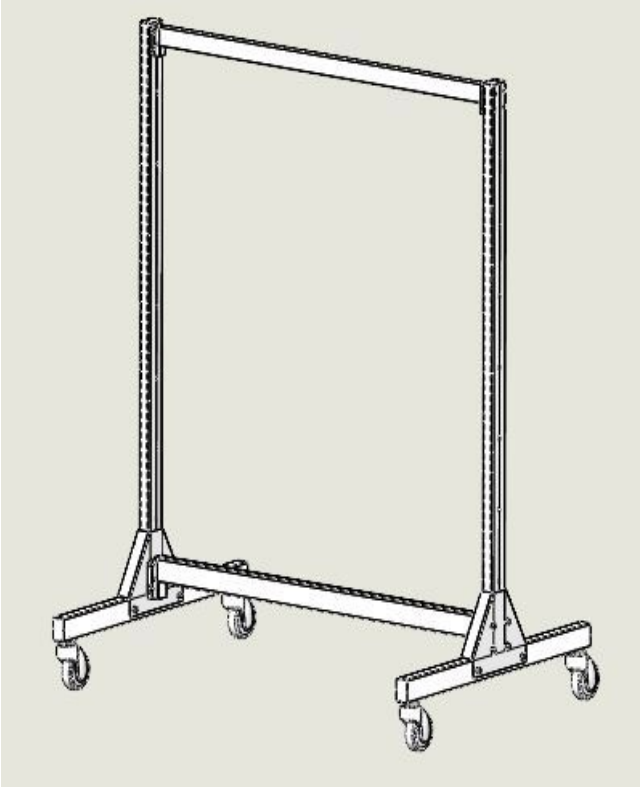
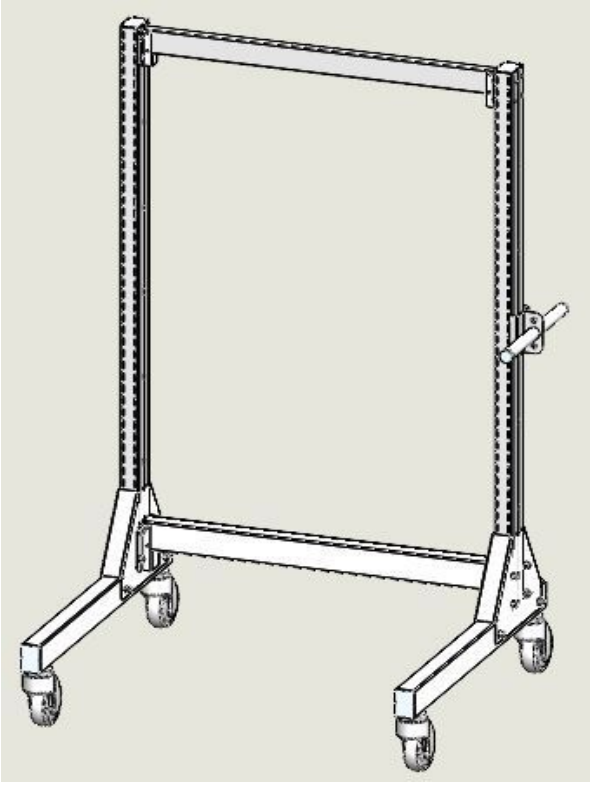
5. Step-by-Step Assembly Instructions

5.1 Unboxing and Parts Check

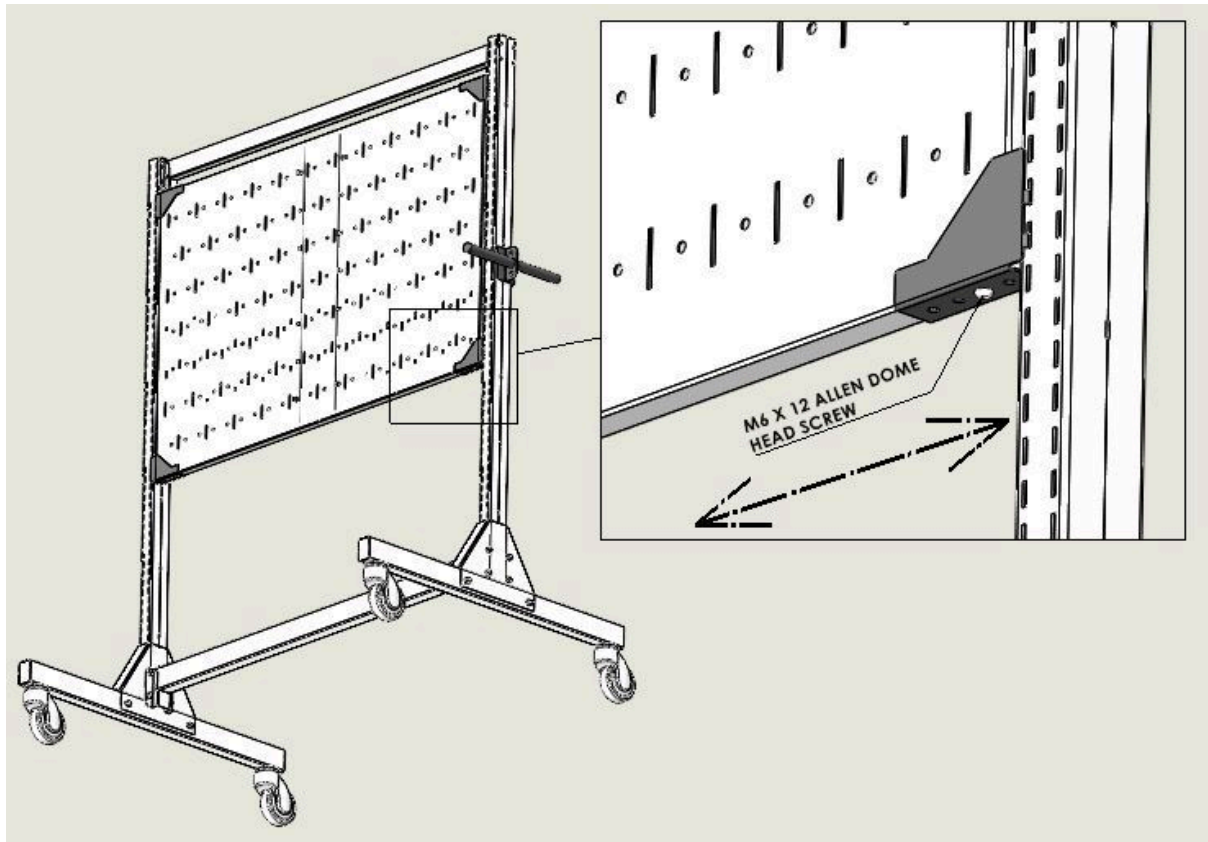
Unbox the Trolley and verify that all components are included according to the parts list.

5.2 Mobile trolley : Pegboard Panel Installation

Step 1: After assembly of the Mobile trolley(Center or Rear justified), Place the trolley on a flat surface.

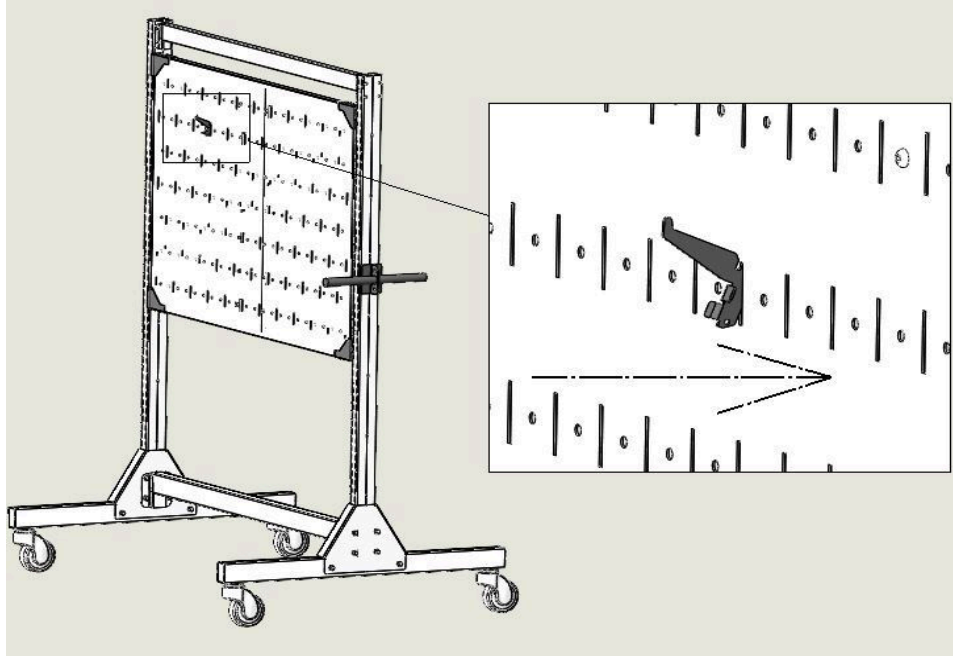
Center justified	Rear Justified
	

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

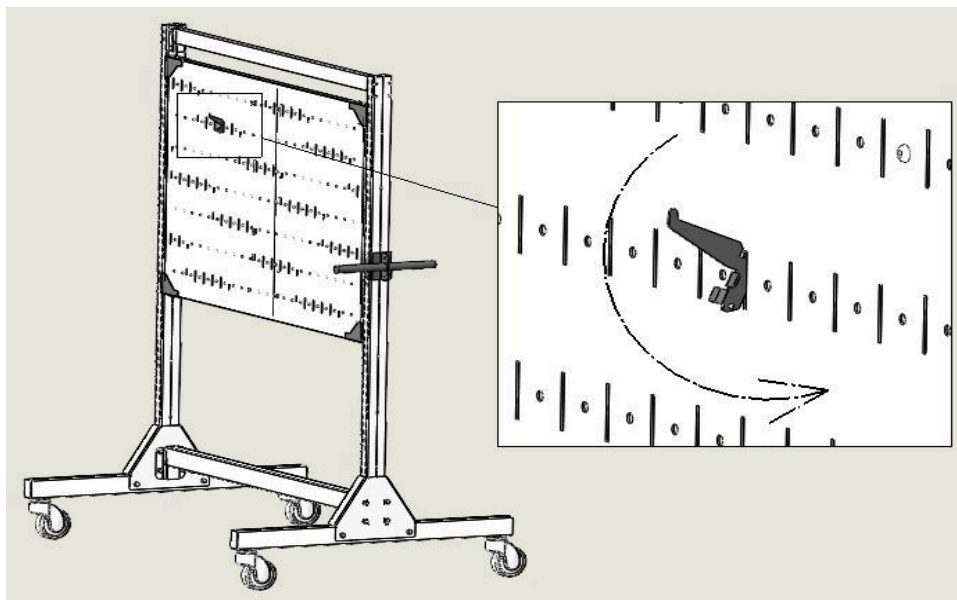


5.3 Mobile trolley : Medium slotted hook Installation

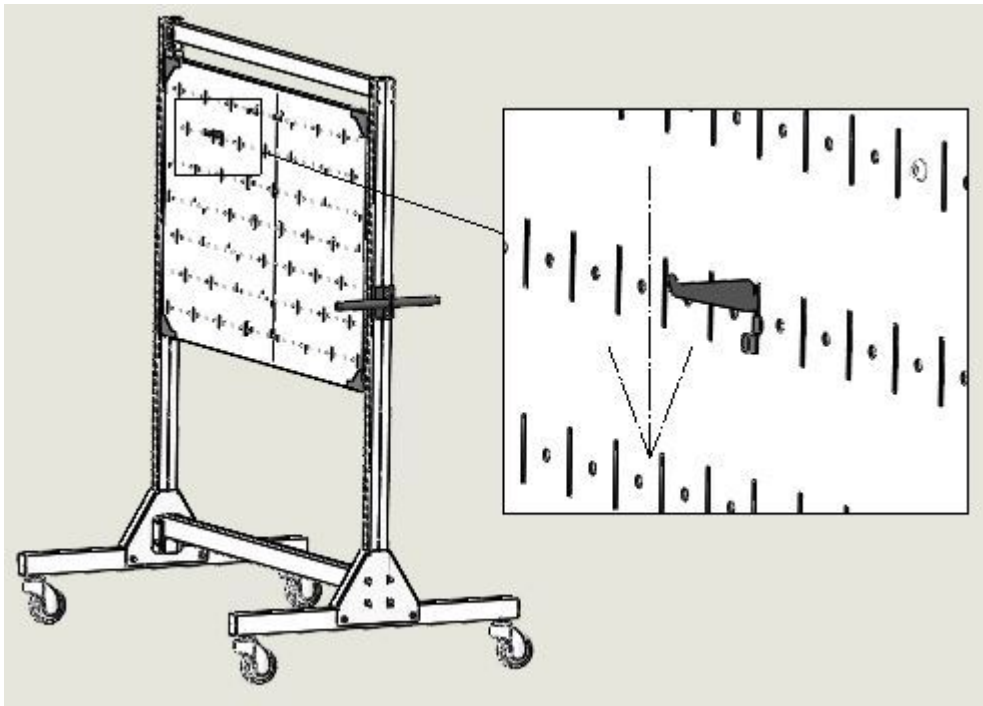
Step 1: Insert the Medium slotted hook in the Slot of the pegboard panel as shown in the below Image in an angular format.



Step 2: After inserting the Hook in the Slot of the Pegboard panel, straighten the Medium slotted hook as shown.



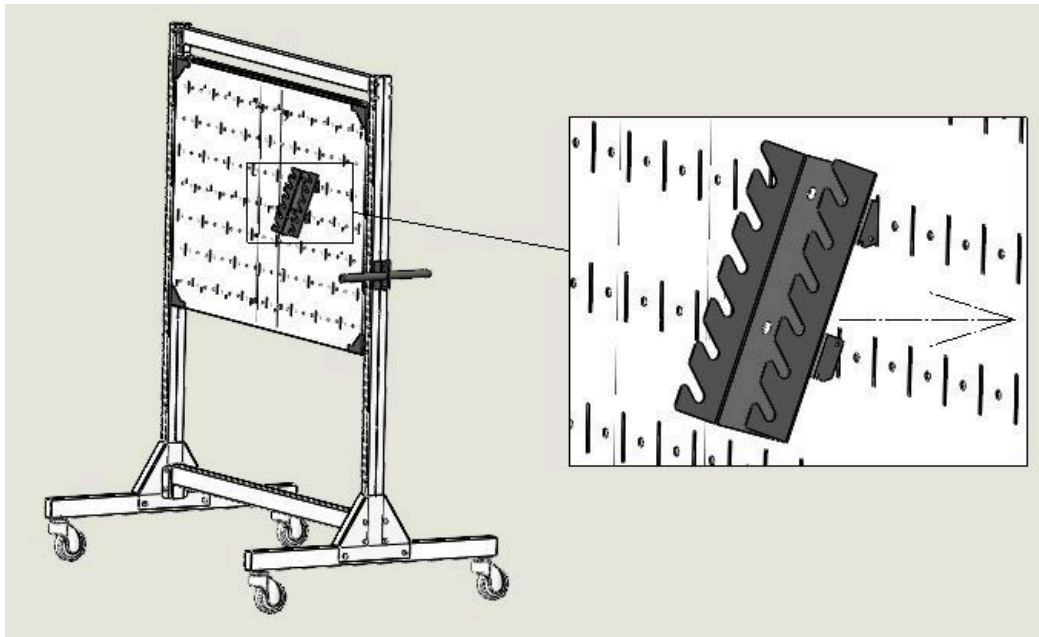
Step 3: After straightening the Medium slotted hook, Pull down the hook to fit it in the Slot properly.



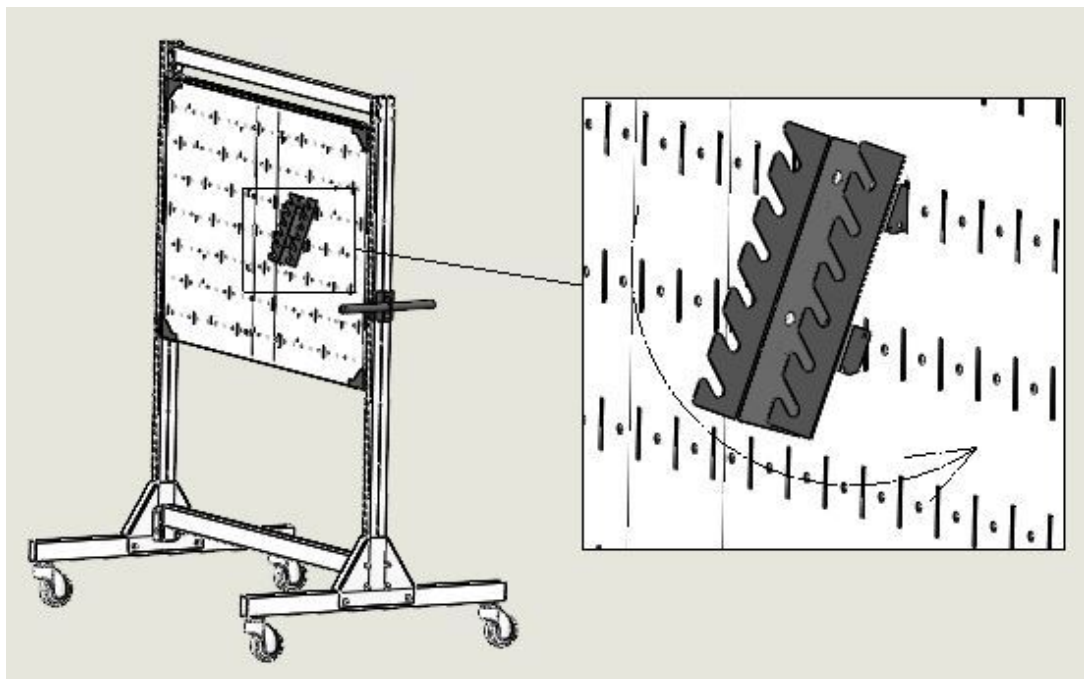
5.4 Mobile trolley : Spanner tray Installation

Note - Before installation, check if the Item is properly fitted.

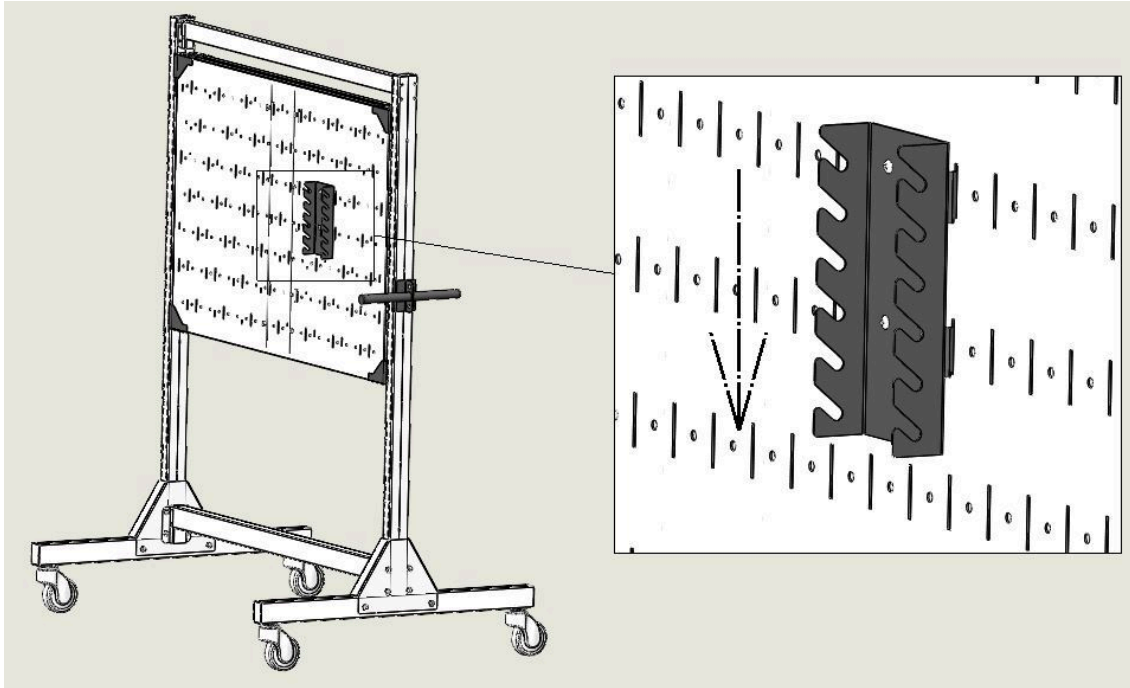
Step 1: Insert the Spanner tray in the Slot of the pegboard panel as shown in the below Image in angular format.



Step 2: After inserting the Spanner tray in the Slot of the Pegboard panel, straighten the Spanner tray as shown.



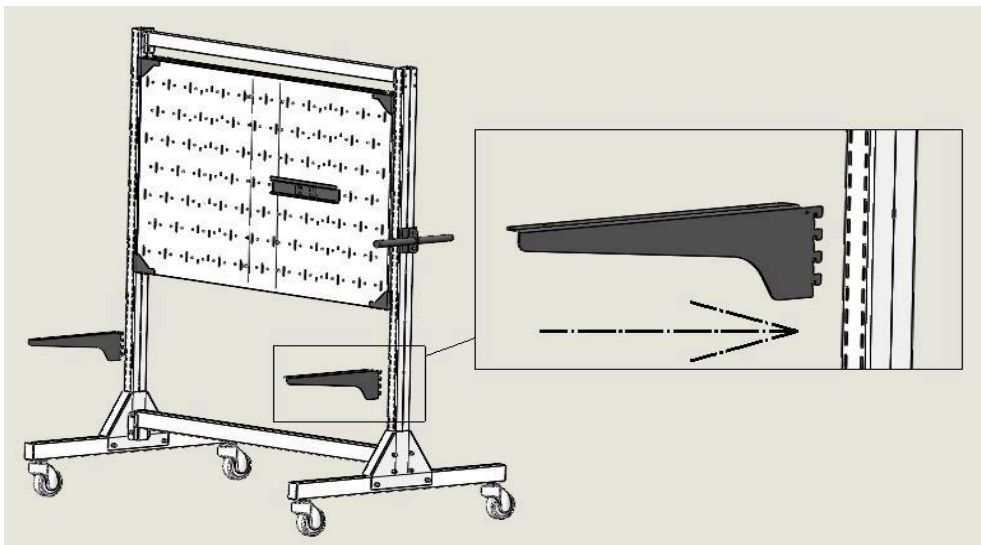
Step 3: After straightening the Spanner tray, Pull down the Screw Driver Holder to properly fit it in the Slot.



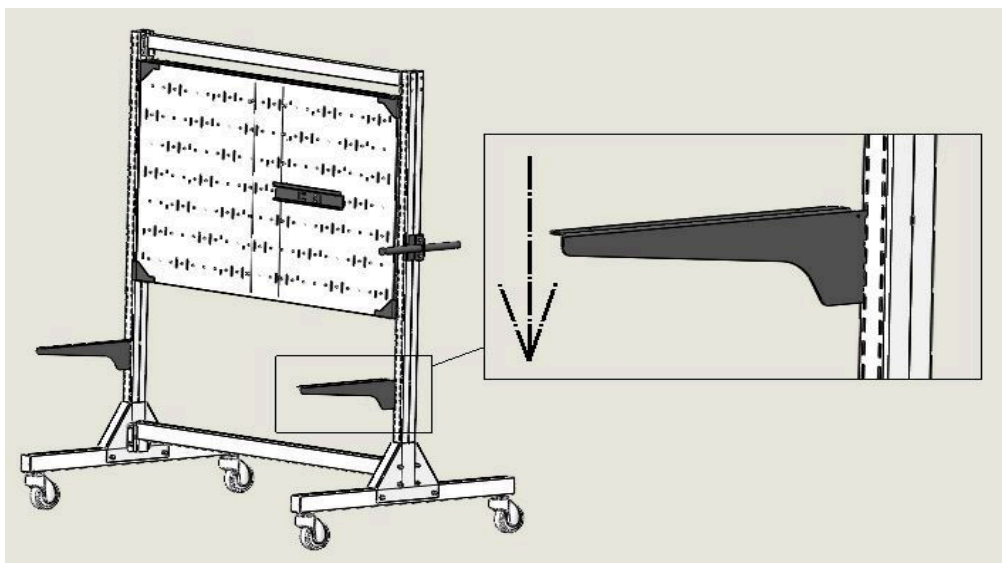
5.5 Mobile trolley : Adjustable shelves Installation

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

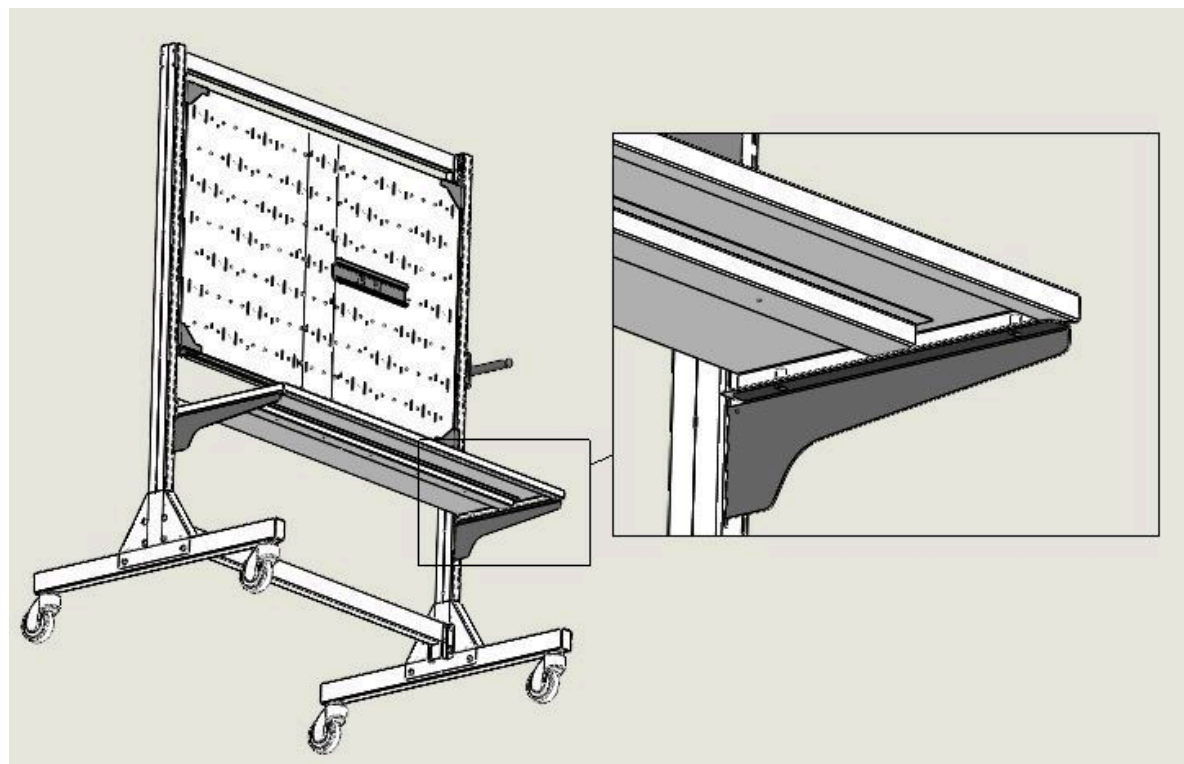
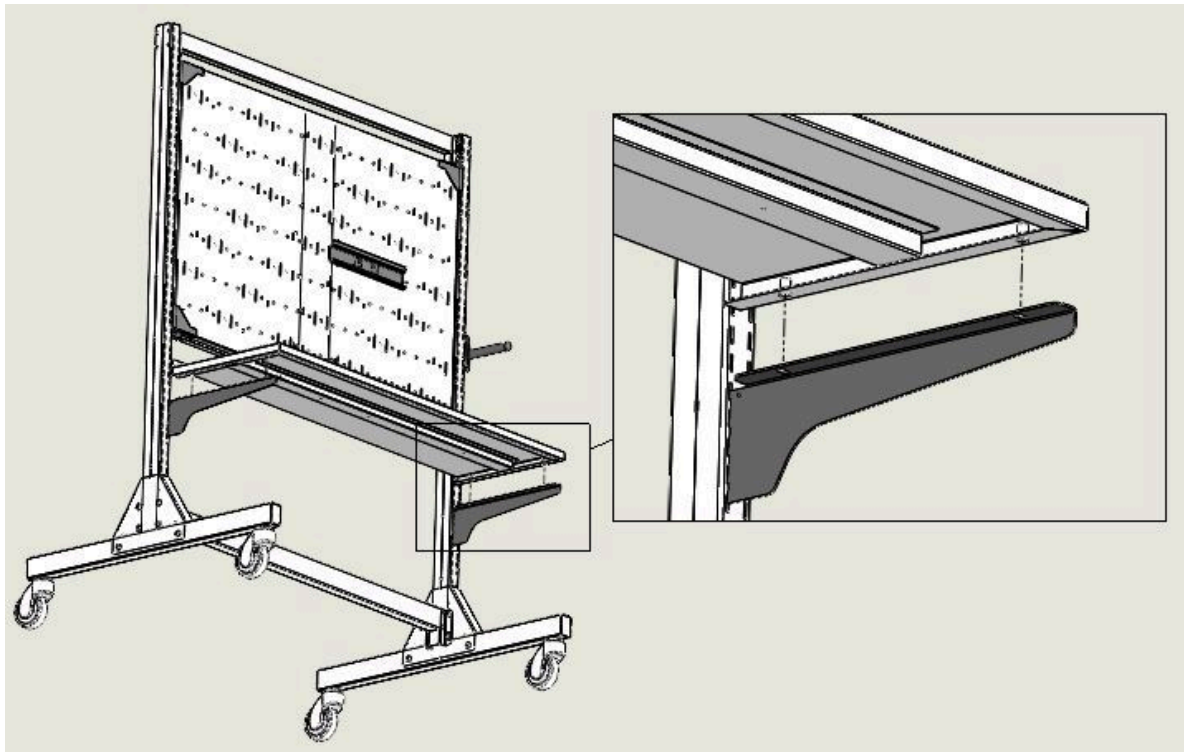
Step 1: Insert the Mounting brackets on LH & RH side on the Link uprighter slots as per required height.



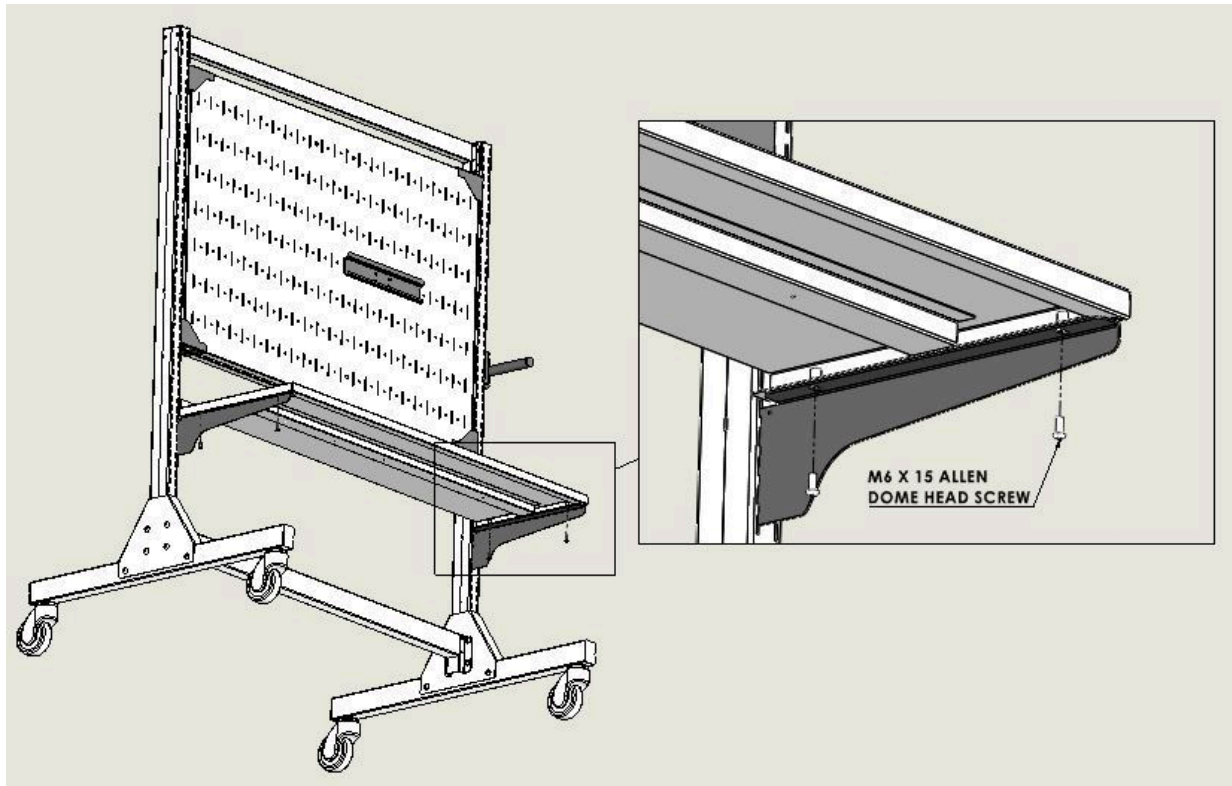
Step 2: Pull down the bracket after inserting it in Link uprighter slots for proper fitting.



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.

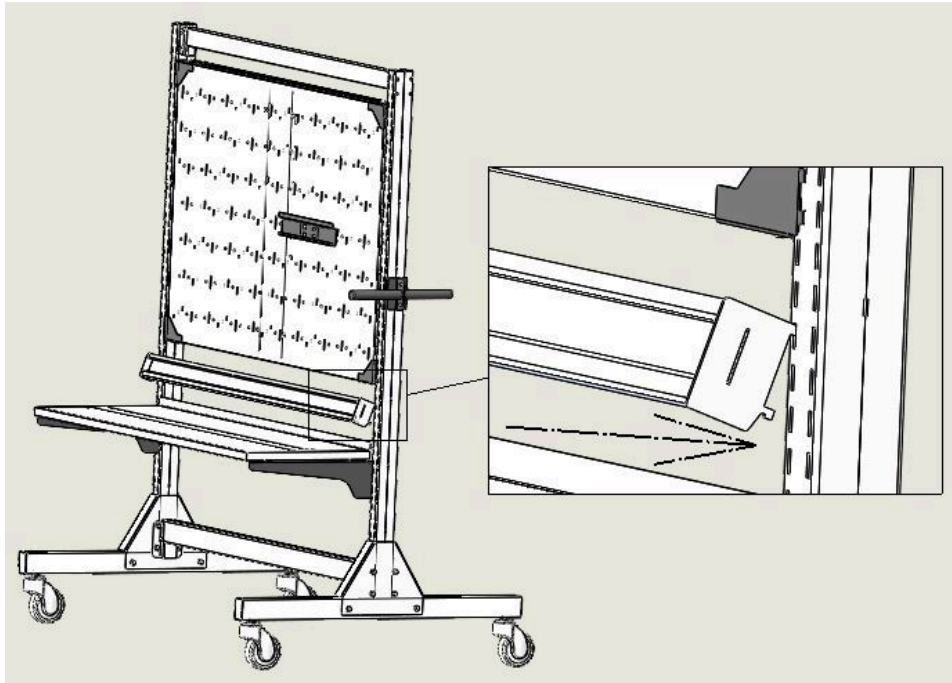


Step 4: Fasten the Shelf body to Mounting brackets using M6X15 Allen dome head screw.

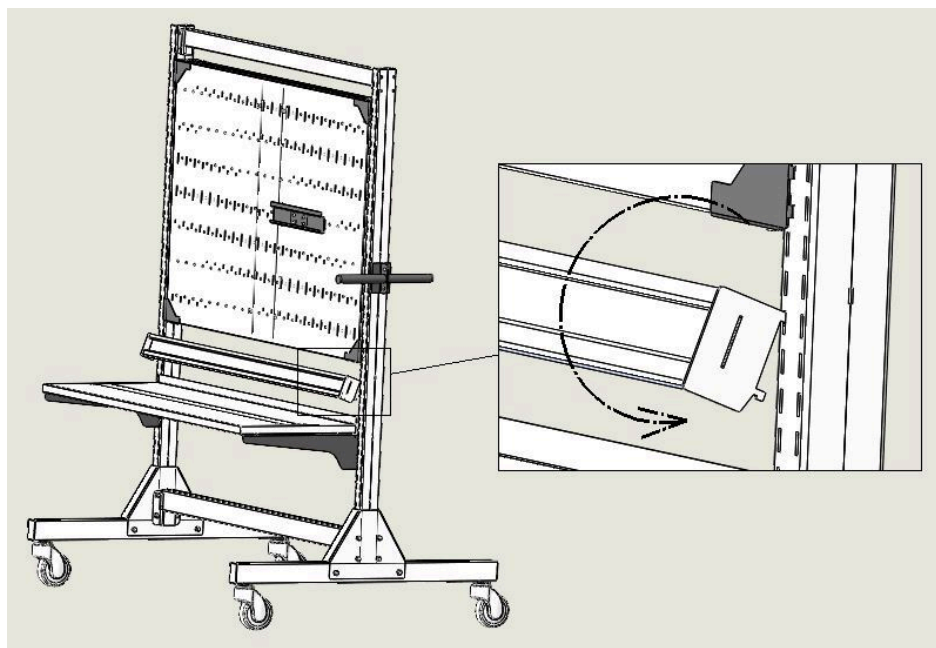


5.6 Mobile trolley : Bin rail Installation

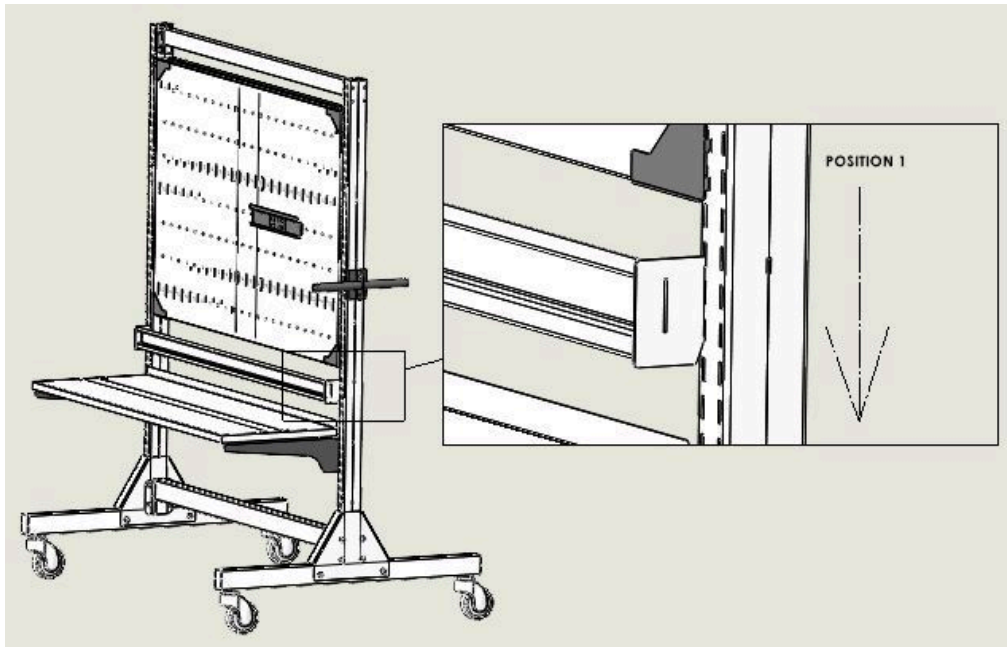
Step 1: Insert the Bin rail in an angular format as shown in the below image at the required height.



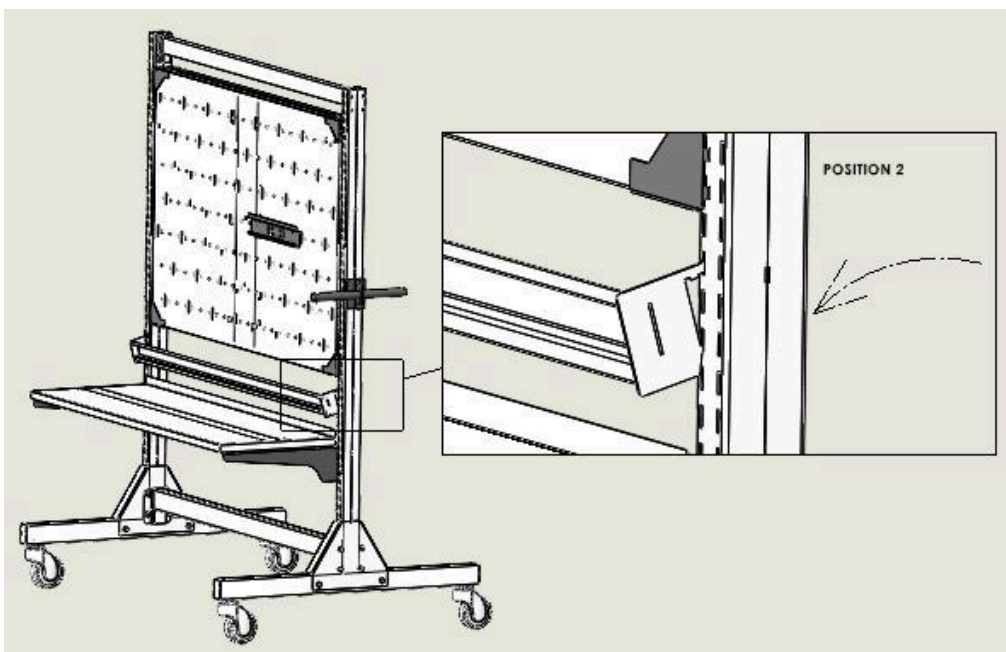
Step 2: Align the Scitec footrest mounting bracket assembly with the given holes, as shown in the image below, and fasten it with M6X12 Allen Dome Head Screws.



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



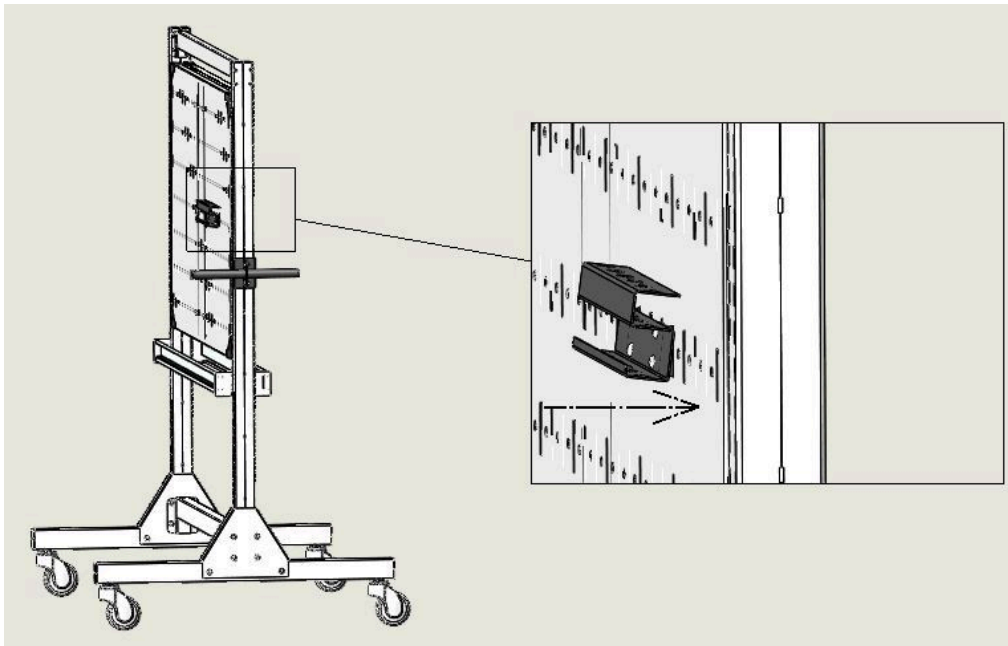
Option 2: To use bin rail in Inclined position (Position 2) don't use upper notch; use the rear hook of the bracket and lower notch of bin rail as shown in the below image.



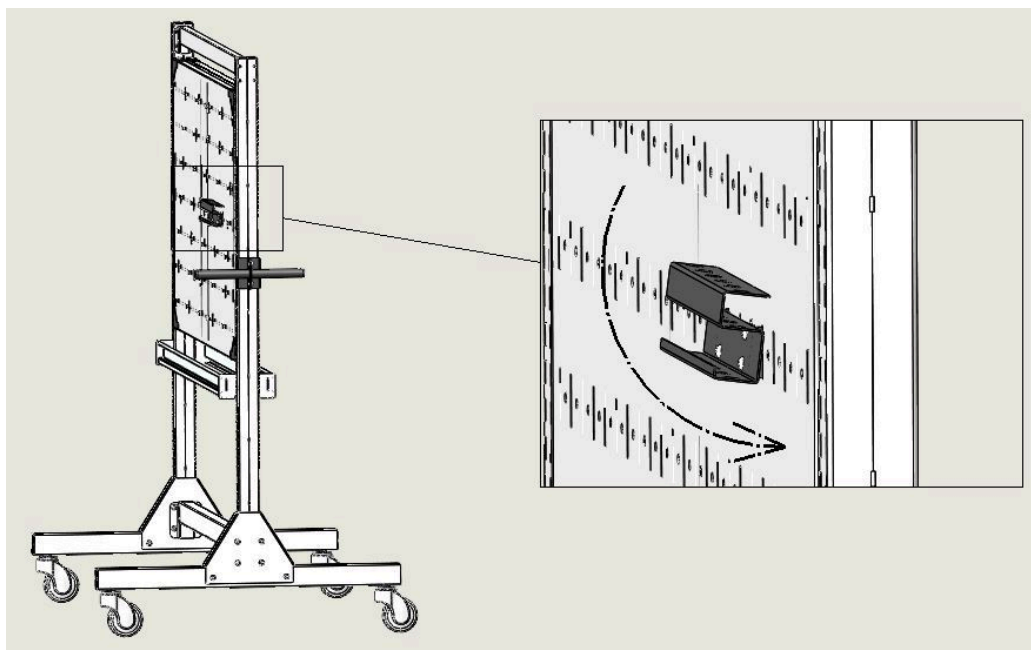
5.7 Mobile trolley : Screw Driver holder Installation

Note - Before installation, check if the Item is properly fitted.

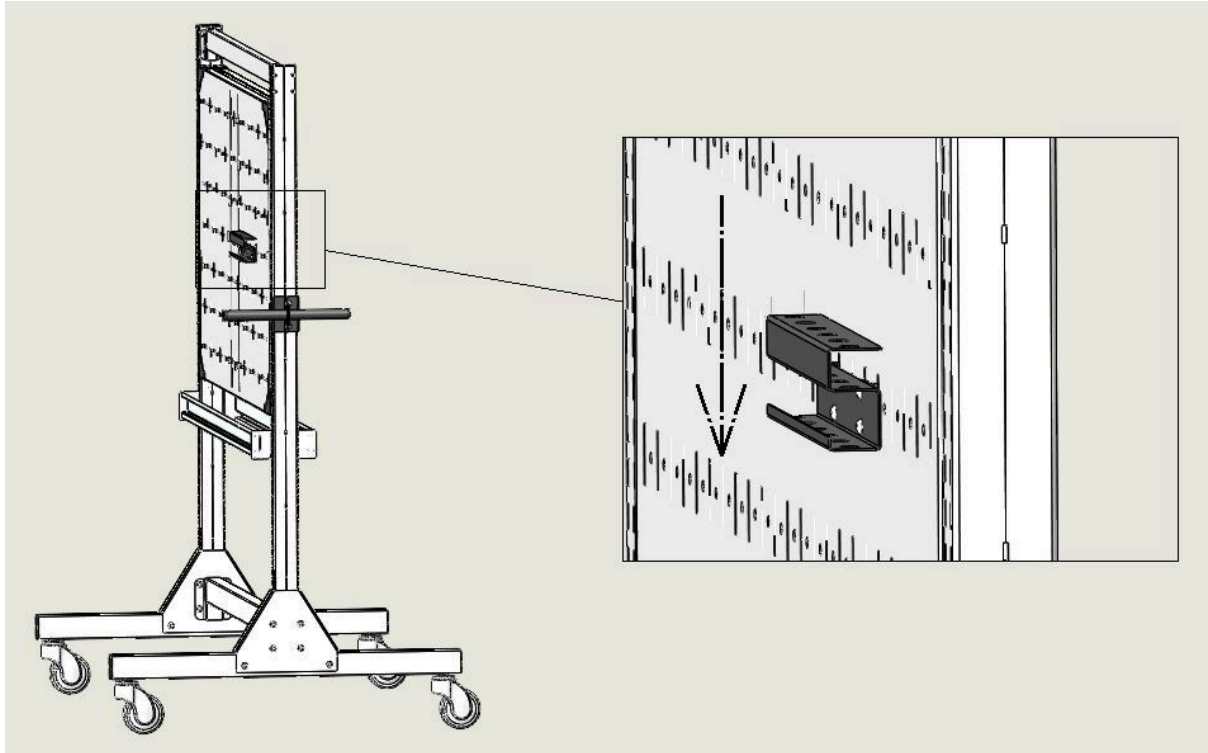
Step 1: Insert the Screw Driver Holder in the Slot of the pegboard panel as shown in the below Image in angular format.



Step 2: After inserting the Screw Driver Holder in the Slot of the Pegboard panel, straighten the Screw Driver Holder as shown.



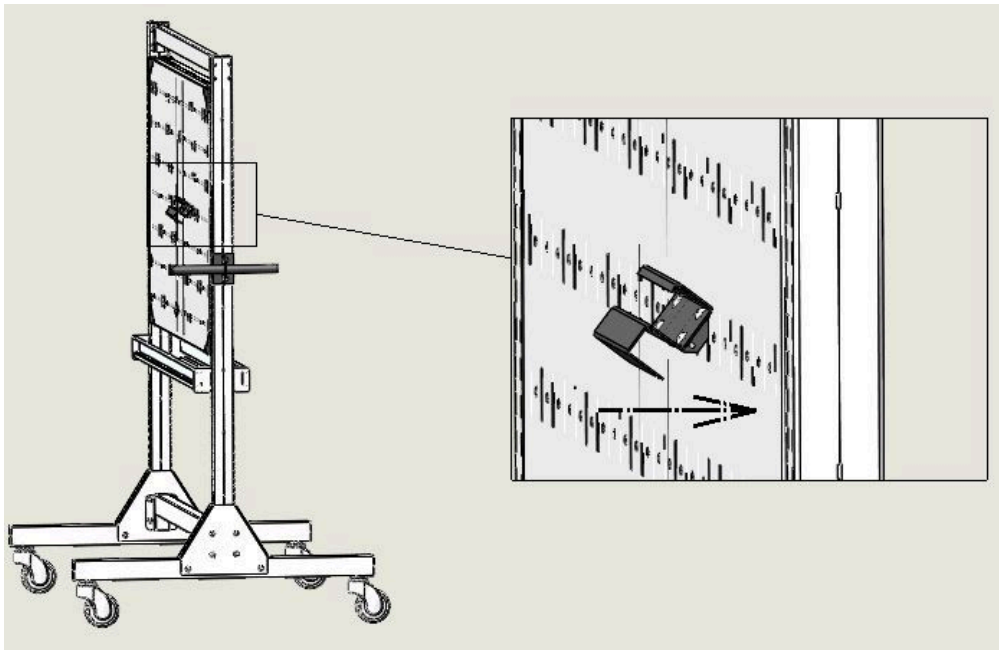
Step 3: After straightening the Screw Driver Holder, Pull down the Screw Driver Holder to fit it in the Slot properly.



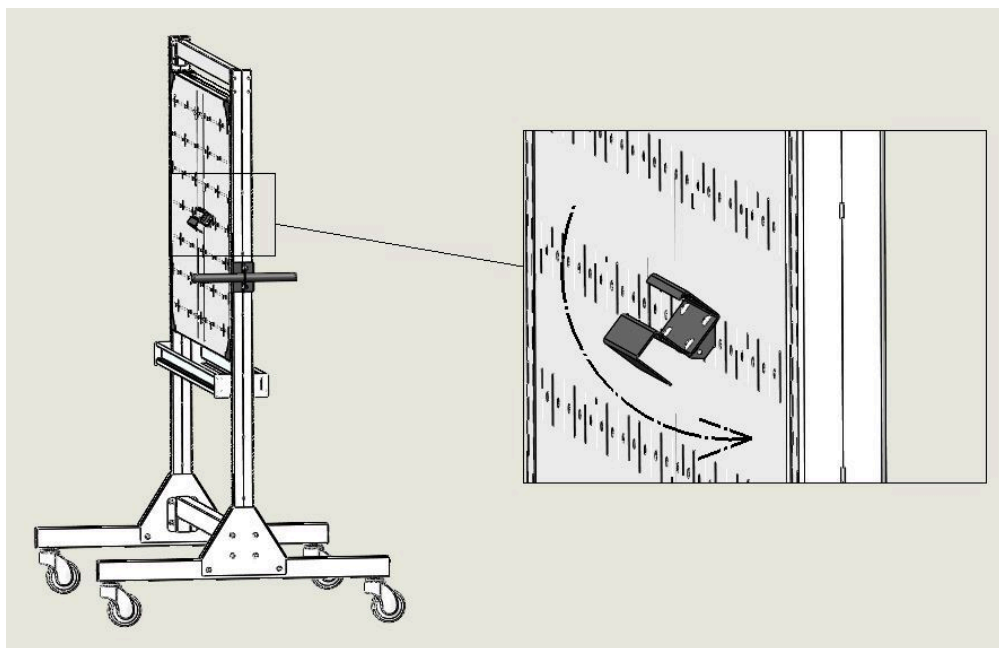
5.8 Mobile trolley : Allen Key holder Installation

Note - Before installation, check if the Item is properly fitted.

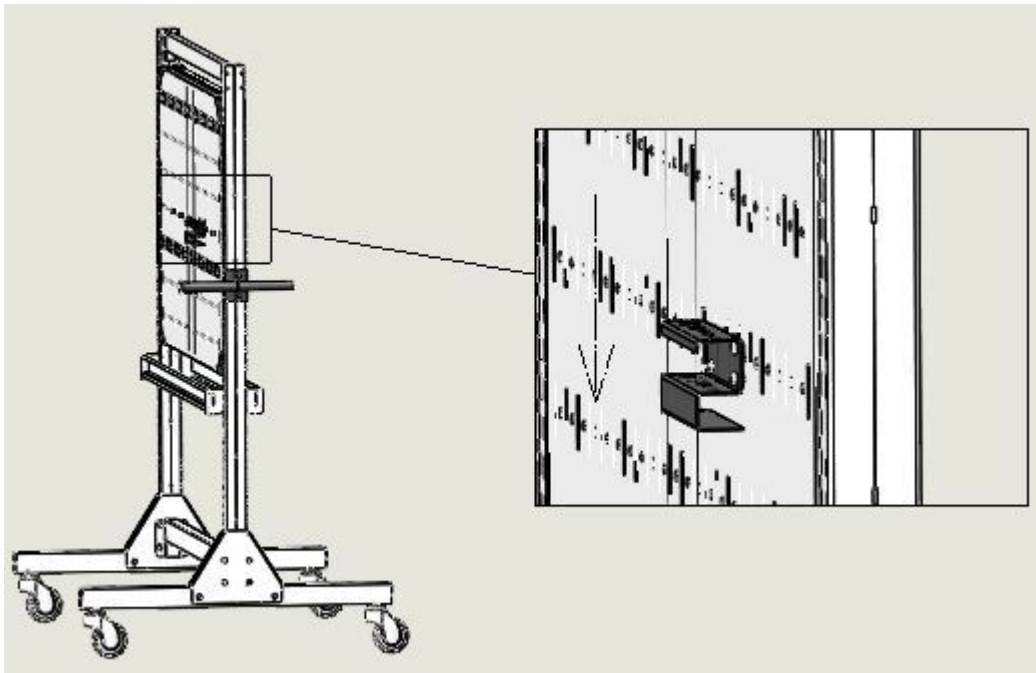
Step 1: Insert the Allen key holder in the Slot of the pegboard panel as shown in the below Image in angular format.



Step 2: After inserting the Allen key holder in the Slot of the Pegboard panel, straighten the Allen key holder as shown.



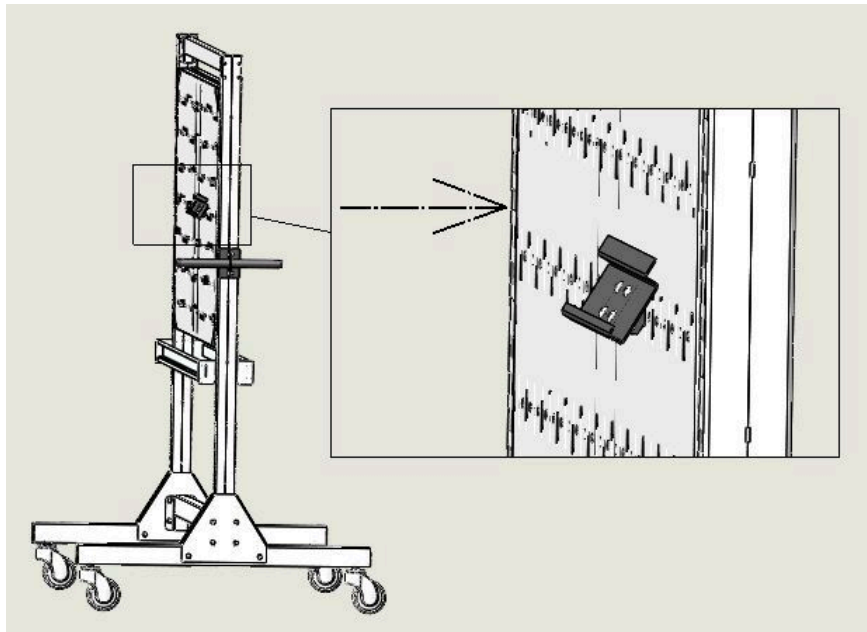
Step 3: After straightening the Allen key holder, Pull down the Screw Driver Holder to fit it in the Slot properly.



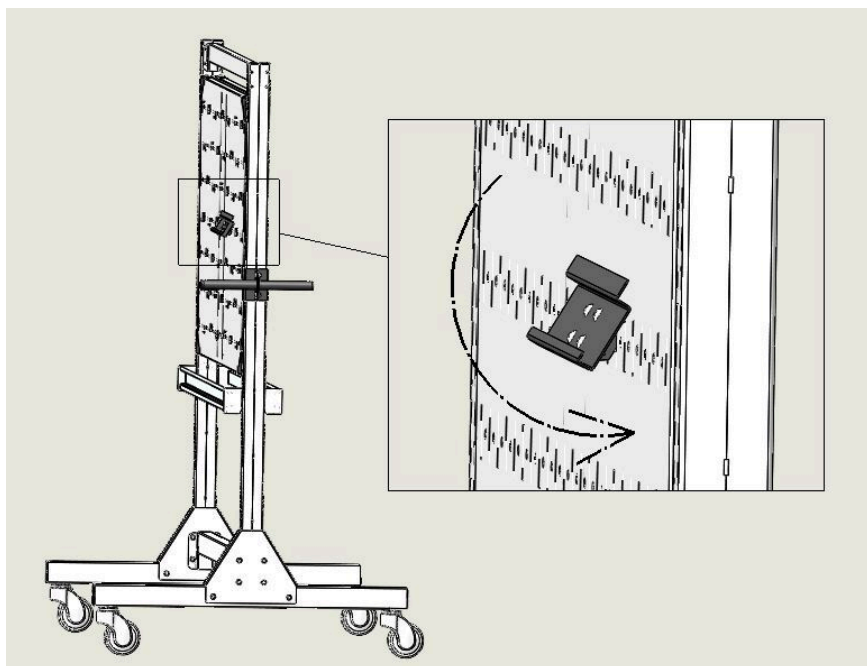
5.9 Mobile trolley : Bin strip Installation

Note - Before installation, check if the Item is properly fitted.

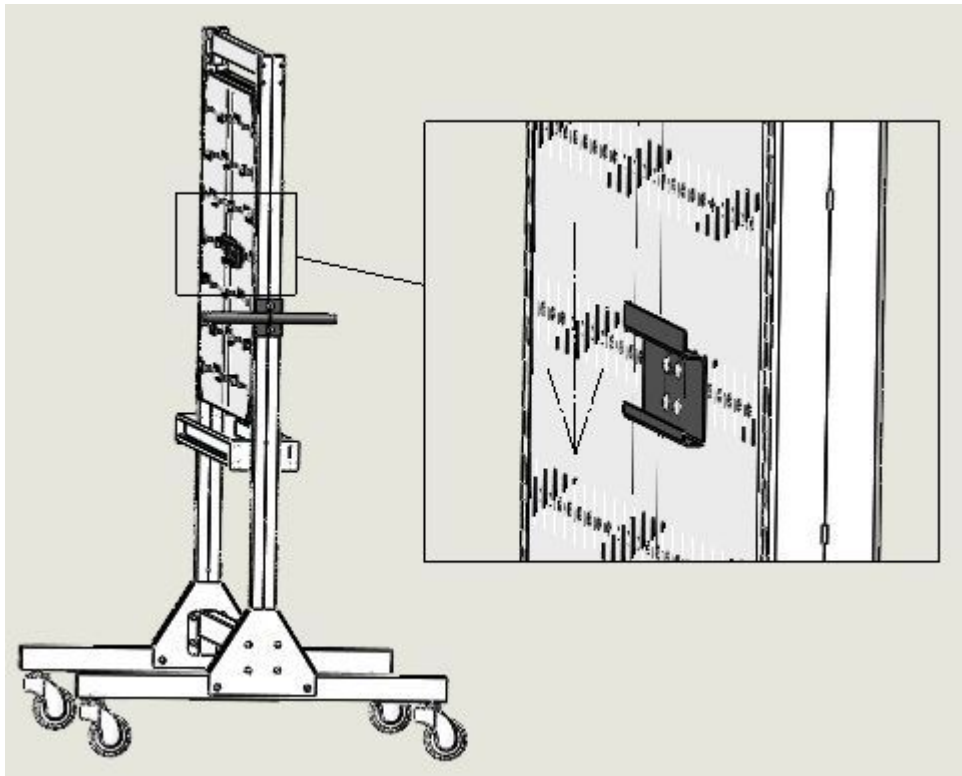
Step 1: Insert the Bin strip in the Slot of the pegboard panel as shown in the below Image in angular format.



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



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



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.