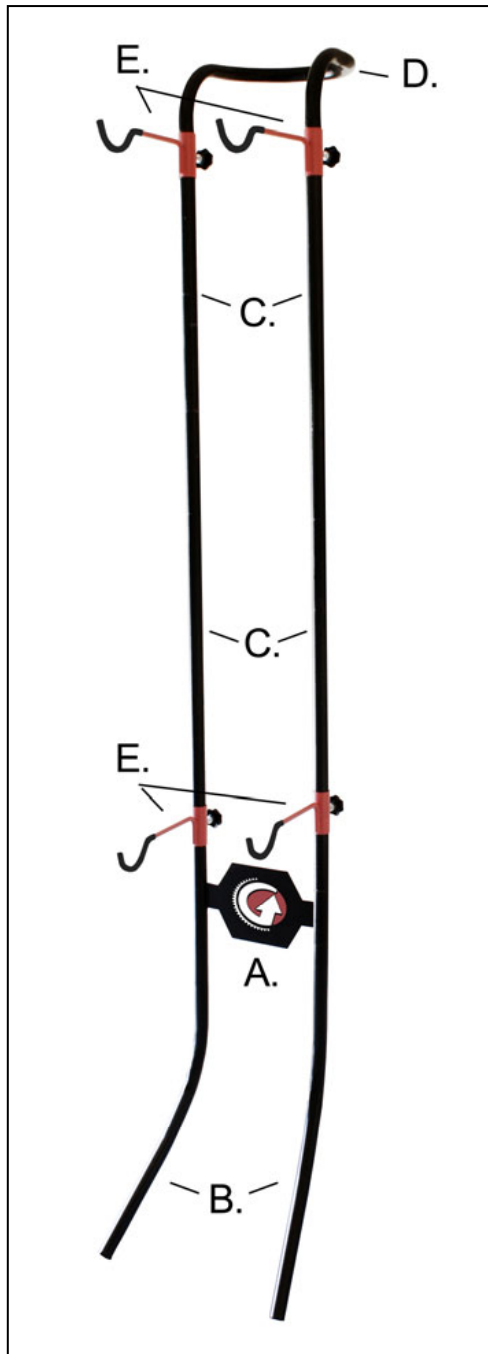


INSTALLATION INSTRUCTIONS

MODEL: 40090 LEAN MACHINE – 2 BIKE GRAVITY STORAGE RACK

THANK YOU FOR YOUR PURCHASE. We take a **SATISFACTION GUARANTEED** approach to our products and our business, if you are not satisfied in any way, or if we can provide you with assistance or information, PLEASE call us TOLL FREE at 800-346-7332 or e-mail us at contactus@mygearup.com.

The Lean Machine 2 Bike Gravity Bicycle Storage System is designed to hold to 2 Bicycles. The Bicycle Holder Arms can be adjusted both vertically and horizontally to hold Bicycles level. Maximum load is 100 pounds. Overall height of unit is 84".



Bill of Material

A.	Logo Plate	1 ea
B.	Leg	2 ea
C.	Vertical Upright	4 ea
D.	Top Bar	1 ea
E.	Bike Arm Assembly	4 ea
F.	<u>Parts Bag</u>	
	Philips Head Screw	8 ea
	Long Drywall Screw (optional)	2ea
	Drywall Anchor (optional)	2ea
	Wall Anchor (optional)	2 ea

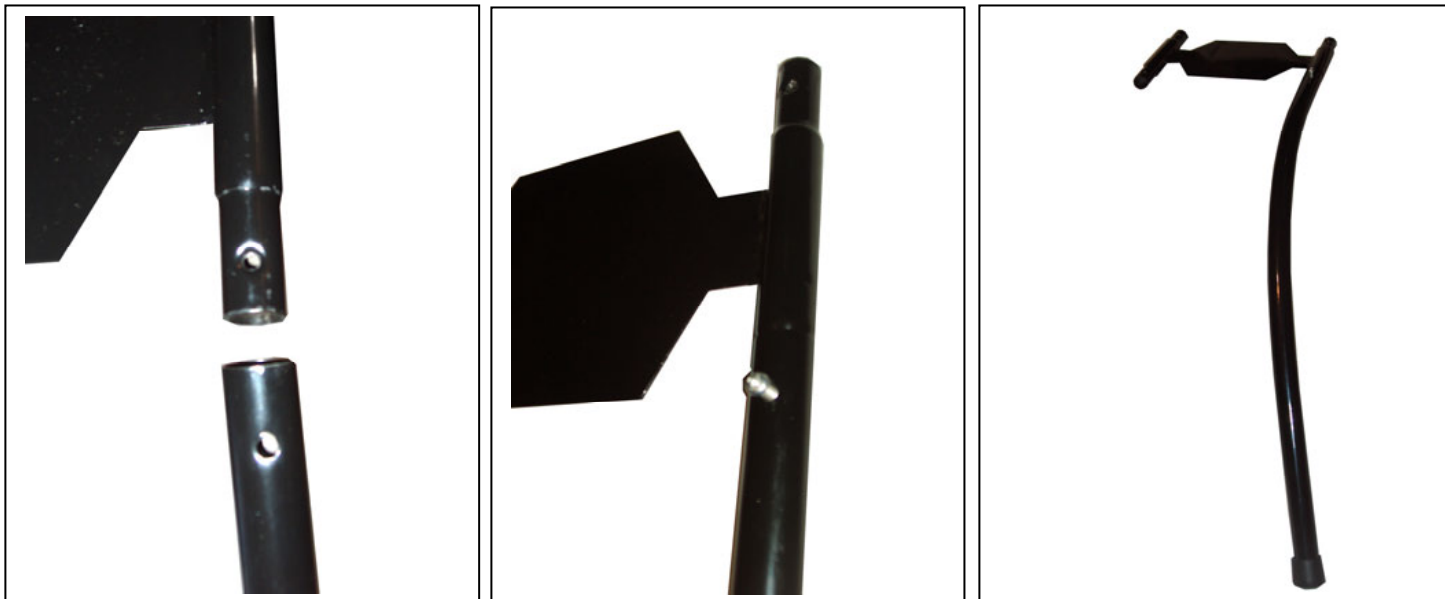


*Philips Head Screw Driver Required

Assembly:

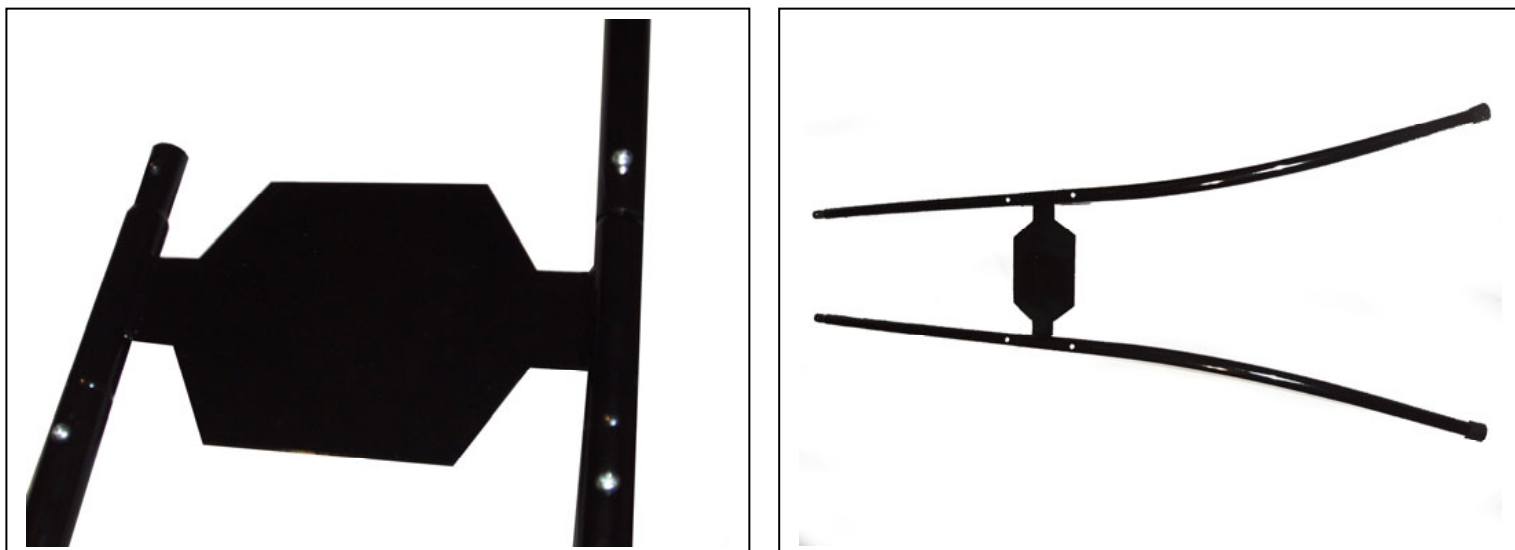
Step 1: For this step you'll need part A, both part B, and 2 Philips head screw

We are going to attach the Legs (part B) to the Logo Plate (Part A). Line up the legs as shown in the above image (the legs face outward). Slip the leg tube over the logo plate tube and line up the holes (pictured below). Next, insert Philips screw and tighten with Philips Screw Driver. Repeat for the other Leg.



Step 2: For this step you'll need 2 uprights (Part C), 2 Philips head screws, and the assembled parts A/B you just created from steps above

We will now attach an upright to each side of the logo plate. These will attach like the legs above did. Slide the upright tube over the logo plate tube and line up the holes. Insert a Philips head screw and tighten with Philips screw driver. Repeat for the other upright. See pictures below for clarification.



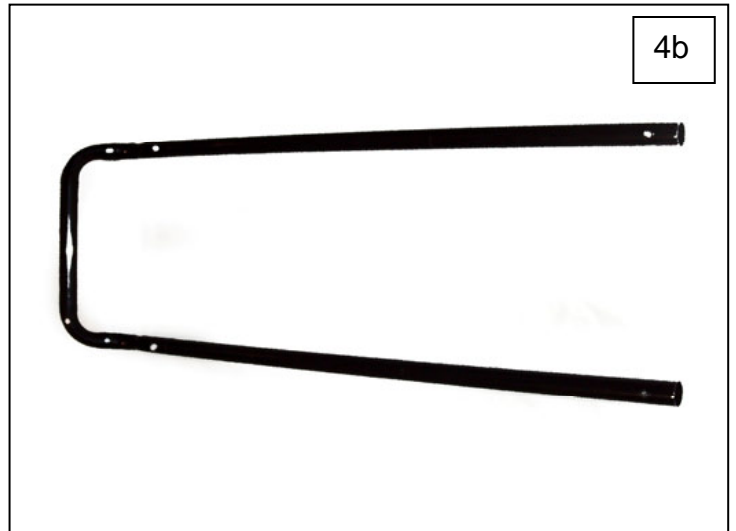
Step 3: For this step you'll need the above assembly you just created, and 2 Bike Arm Assemblies (part E)

At this time, you'll want to slide a Bike Arm Assembly (Part E) onto each Upright tube. Lightly tighten each arm just to hold it in place for now.



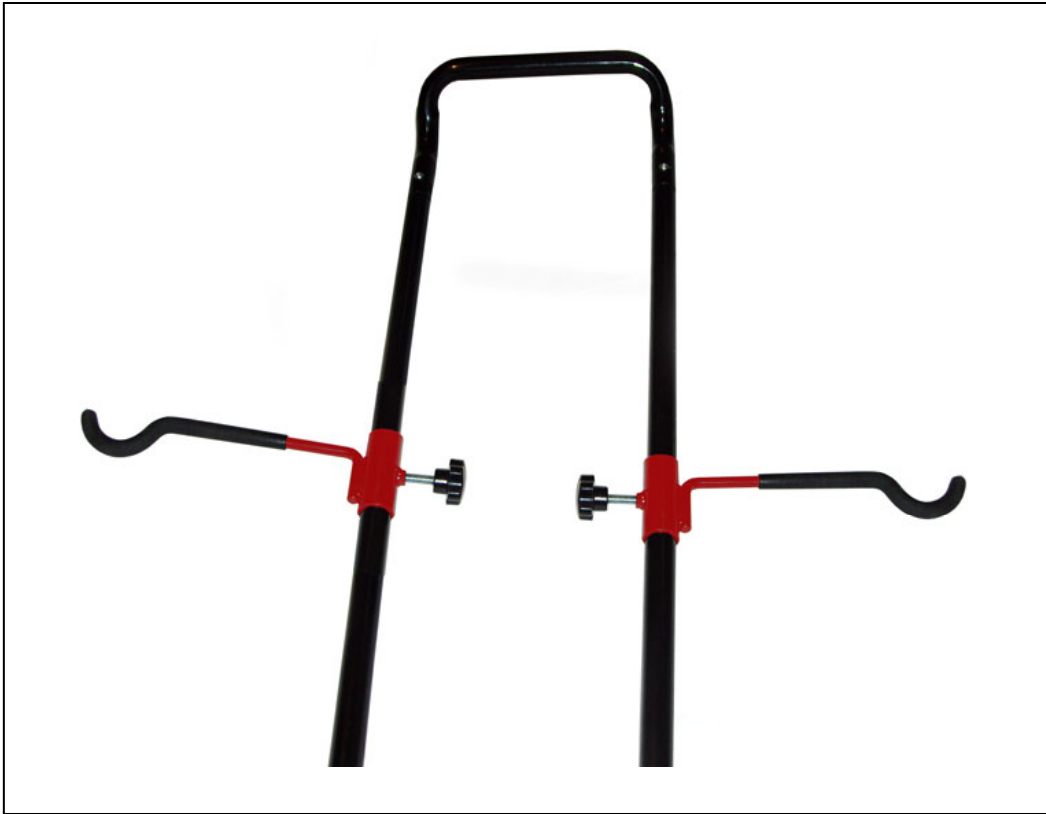
Step 4: For this step you'll need the Top Bar (Part D), 2 uprights (Part C), 2 Philips head screws

For this step we'll attach the other set of Uprights (Part D) to the Top Bar. As before, slide the Upright tube over the Top Bar Tube and line up the holes. Insert a Philips head screw and tighten. Repeat for the other upright so your assembly resembles Figure 4b below.



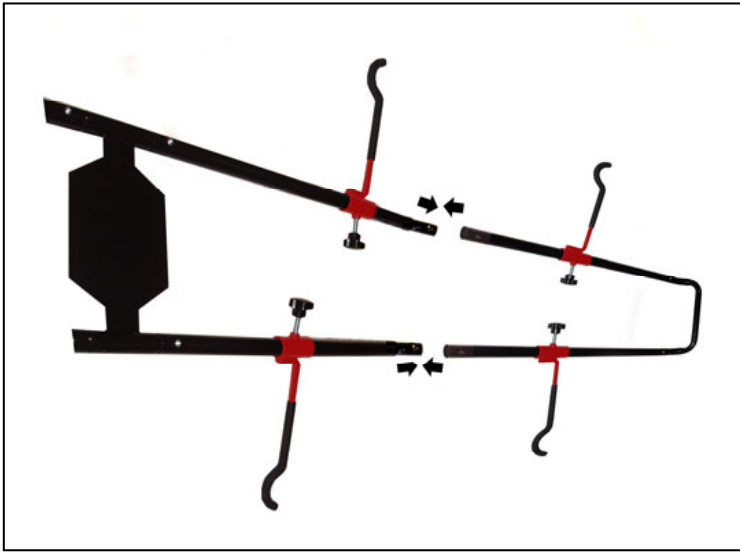
Step 5: For this step you'll need the above assembly and the other two Bike Arm Assemblies (Part E)

Slide a Bike Arm Assembly (Part E) onto each Upright tube. Lightly tighten each arm just to hold it in place for now.



Step 6: For this step you'll need the two assemblies we've created, and the last two Philips head screws.

For this step simply slide the upper uprights into the bottom uprights, line up the holes, and insert the Philips head screws and tighten.



Step 7: Set Rack against Wall and Adjust Bike Arms as needed to store your bike(s) in your desired positions. You can now use your new 40090 Gear Up Lean Machine.

Step 8 (Optional): If you'd like to permanently mount your 40090 Lean Machine storage rack, use the Long Dry Wall Screws, Wall Anchor Brackets, and Dry Wall Anchors (if necessary). Spread the Wall Anchor Brackets apart and insert on the Top Bar. Space as desired and insert Long Dry Wall Screws through Wall Anchor Brackets and into Wall. If you are not inserting into a stud, use the provided Dry Wall Anchors. If you will be using the Dry Wall Anchors, mark on the wall in pencil where you wish to insert the mounting screws, install Dry Wall Anchors, and then mount the rack to the wall – installing the mounting screws into the drywall anchors.



WARNING

DO NOT STEP, CLIMB, OR HANG ON THE STORAGE RACK

DO NOT ALLOW SMALL CHILDREN OR PETS TO PLAY IN, ON, OR AROUND THE STORAGE RACK. IMPROPER INSTALLATION AND/OR USE OF THE STORAGE RACK COULD CAUSE SERIOUS INJURY AND/OR DEATH.

User assumes total responsibility for the proper installation and use of this product. GearUp Inc. will not be held liable for damages or injuries resulting from the installation and/or use of this product. If the installer or user is unsure of the requirements described herein, it is his/her responsibility to seek adequate professional assistance or contact our customer care center at 800-346-7332. **REMEMBER** – stored items can fall resulting in injuries and/or property damage when not properly installed or used.

THANK YOU again for your purchase. We have worked hard to make sure the product you purchased is of top quality and that all parts and necessary instructions have been included. If we have overlooked anything, or if we can be of assistance, help walk you through installation, or offer tips on how to use our product, **PLEASE** give us a call on our **Toll Free Customer Hotline 800-346-7332. YOUR SATISFACTION IS OUR TOP PRIORITY.**

Visit us at our web site www.mygearup.com for other storage solutions and special offerings.