



# Instructions

## MILWAUKEE M18 INFLATOR BRACKET

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Thank you for purchasing your Milwaukee M18 Inflator Bracket from AAL! We greatly appreciate your trust in our company. We take that purchase and your commitment to us very seriously. If you have any questions along the way, please don't hesitate to give us a call at 385.202.4188.

**\*\*Please read these instructions thoroughly before starting this project.\*\***

### Tools Required:

There is more than one tool for every job, but below is the list of tools we use for this assembly.

- M4 Allen Wrench/Socket
- M2.5 Allen Wrench/Socket
- 10mm Wrench
- 7mm Wrench

### What's included:

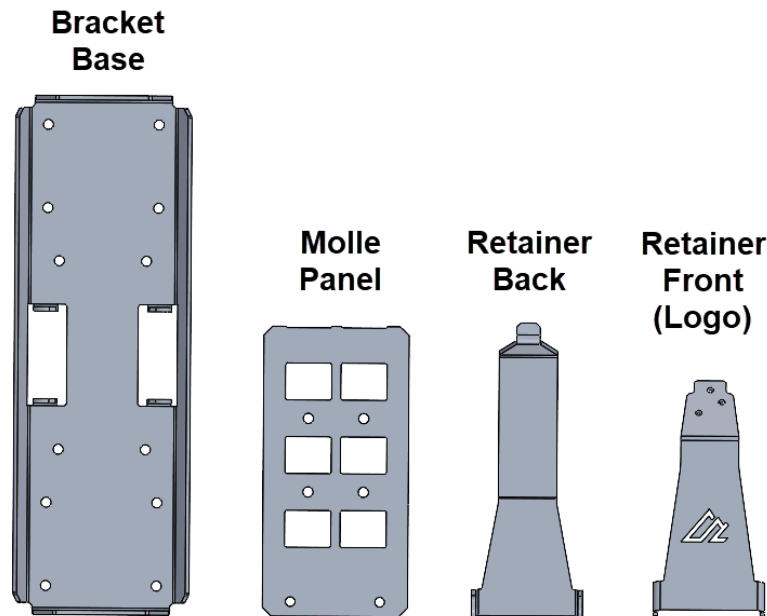
Bracket Base	1	M4x12mm Flat head Bolt	3
Retainer Back	1	M4 Nylock Nuts	3
Retainer Front (Logo)	1	M6 Plastic Washers	4
Molle Panel	1	1"x7" Foam Strip	1
M6x16mm Button Head Bolt	6	1"x1" Foam Strip	1
M6 Nylock Nuts	6	Latch Assembly	1

**\*\*Before starting this assembly, please verify that you have all of the necessary components. If you are missing anything, please give us a call at (385)202-4188 or email us at [support@erp.adventurelab.com](mailto:support@erp.adventurelab.com).\*\***

## **Step 1 - Lay Out and Identify**

Before starting the assembly, lay out and identify main components. See diagram 1 for reference.

**Diagram 1**



## **Step 2 - Assembly**

Start by installing the latch onto Retainer - Front using (3) M4x12mm flat head bolts and nylock nuts, 2.5mm allen wrench/socket, and a 7mm wrench. *The latch goes on the outside face of the Retainer bracket. You can see its orientation in diagram 2.*

Assemble the rest of the bracket as shown in diagram 2 using (6)M6x16mm button head bolts and nylock nuts, 4mm allen wrench/socket, and a 10mm wrench.

### **Assembly Notes :**

- Retainer bracket hinge tabs will live on the outside of the Base hinge tabs, with the plastic washers going in between the two.
- Molle Panel can go on either side of the bracket, but must be installed on the outside of the end tab.
- If you purchased the optional Molle pouch, it may be easier for you to attach it to the Molle Panel before installing the panel.
- Tighten the hinges to your desired amount of tension.



**Diagram 2**

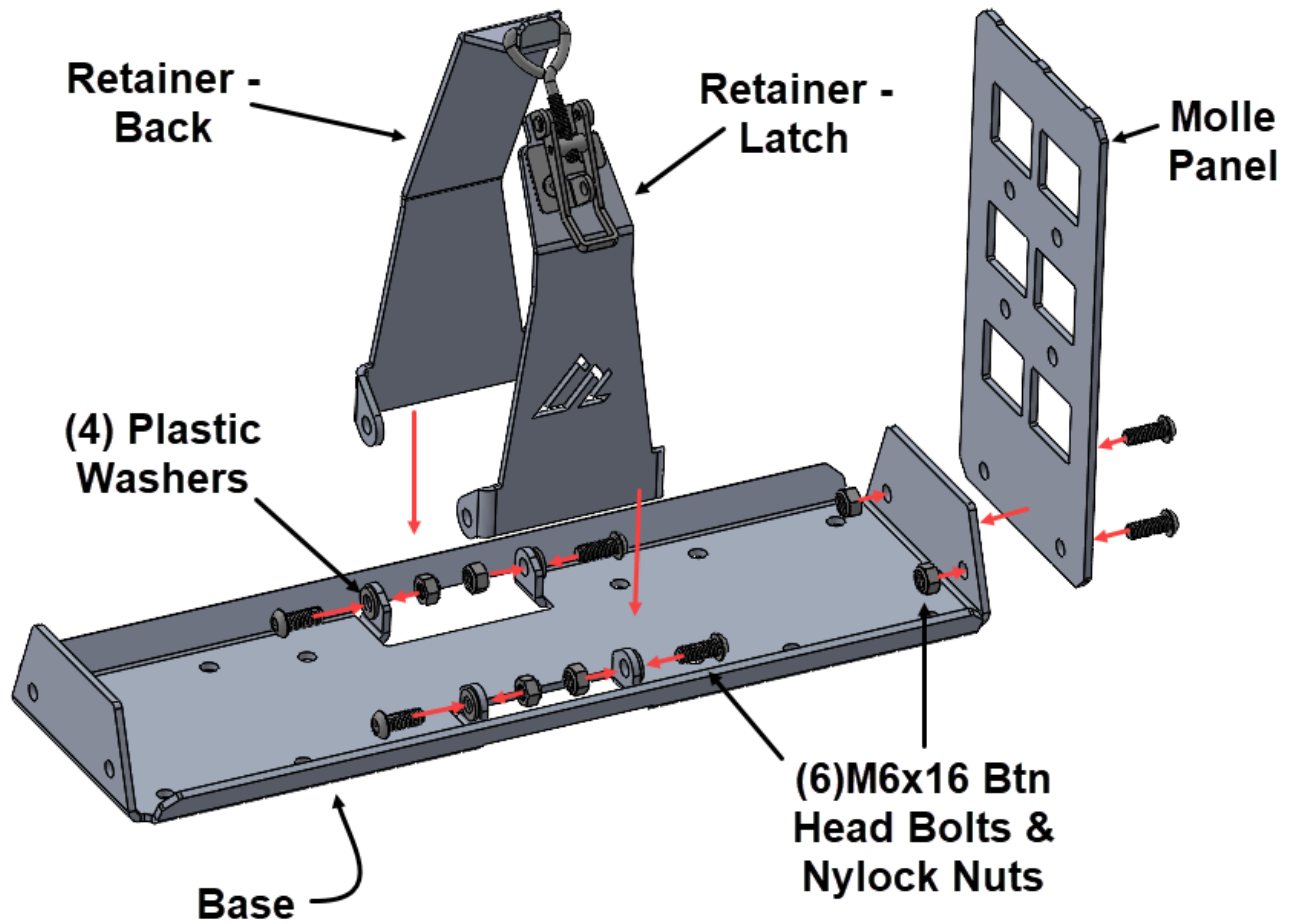
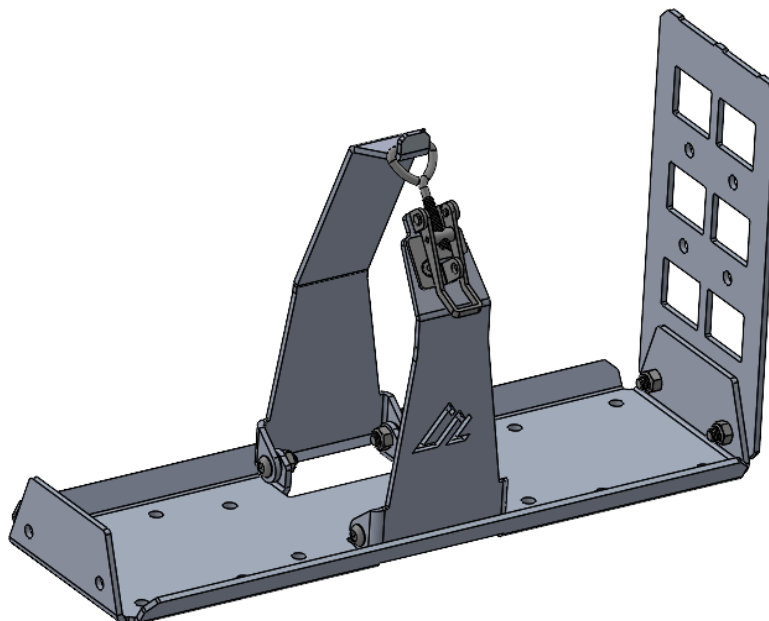


Diagram 3 shows the completed assembly.

**Diagram 3**



To avoid chafing and gouging the compressor, apply the provided foam tape on the inside of the retainer brackets as shown in images 1&2.

**Image 1**



**Image 2**



This completes the assembly of your Milwaukee M18 Inflator Bracket! After installing your bracket, adjust the latch accordingly, and you're all set!

**NOTE -** If you purchased the optional padlock, it will likely rattle, so we've supplied you with a retainer band. We recommend installing it as shown in image 3.

**Image 3**



### **Step 3: Share Your Photos**

We take great pride in building our products and we hope that pride extends to you after assembling and installing your Milwaukee M18 Inflator Bracket. If you are able to share your photos online (Facebook and Instagram), please tag **@AmericanAdventureLab**. We would love to see how it turned out and give you some reciprocal attention in return!

**Congrats! You're all done!**

**Thank you!**

**At American Adventure Lab, we strive to improve anywhere we can. If you experience any issues with this product or have any suggestions, please let us know.**

**If you have any questions or concerns, please don't hesitate to reach out to us at 385.202.4188 or via email at [Support@erp.adventurelab.com](mailto:Support@erp.adventurelab.com).**

