



# HAWSE FAIRLEAD

RAM

## NEW PRODUCT

Please visit [www.aev-conversions.com](http://www.aev-conversions.com) to view the most current installation guide for this product.

This is a new product and we want to make sure that you receive the latest and most accurate information based on customer feedback, product revisions, and/or model year updates. We value customer feedback, so we encourage you to contact our Technical Support department if you have any suggestions on how to make the installation of this product easier or if you have any questions regarding the installation of this product. AEV's Technical Support can be reached by email at [tech@aev-conversions.com](mailto:tech@aev-conversions.com) or by giving us a call at (248)-926-0256.



### PLEASE READ BEFORE YOU START

To guarantee a quality installation, we recommend reading these instructions thoroughly before beginning any work. These instructions assume a certain amount of mechanical ability and are not written nor intended for someone not familiar with auto repair.

INCLUDED PARTS	QTY	REQUIRED TOOLS
AEV Hawse Fairlead	1	Basic Hand Tools
AEV Molded Logo	1	3/8" Hex Key (Warn)
Hardware Kit	1	10mm Hex Key (ComeUp)

## I. VEHICLE PREPARATION

1. Using the supplied alcohol pad, clean the designated AEV logo cut out area.
2. Install logo onto your fairlead by firmly pressing down for 10 seconds. (Figure 1)



Figure 1

3. Release the pin from your winch to remove the hook from the rope.
4. Remove the existing fairlead.

## II. INSTALLATION

1. Feed winch rope through your AEV Hawse Fairlead.
2. Use supplied bolts and washer to install the fairlead from the front. These bolts will feed into the foot of your winch. Tighten down on the bolts firmly. (Figure 2)
  - a. 7/16<sup>th</sup> inch bolt is designated for Warn. Use a 3/8<sup>th</sup> Hex Key to tighten this down to a torque spec of 48 lbs-ft or 66 Nm.
  - b. M12 x 1.75 x 50mm bolt is designated for ComeUp. Use a 10mm Hex Key to tighten this down to a torque spec of 62 lbs-ft or 84 Nm.

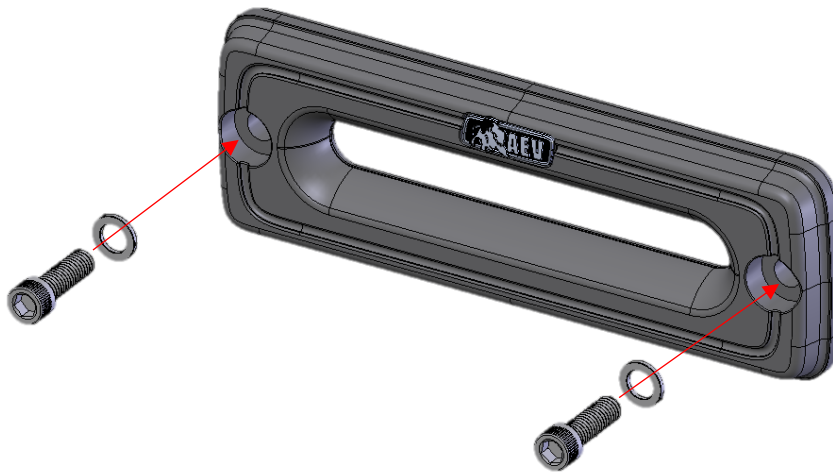


Figure 2

3. Reinstall the winch hook. AEV recommends using the AEV Winch Hook Isolator to protect your fairlead.