

## EWP MOUNTING PLATE #8710 INSTALLATION INSTRUCTIONS

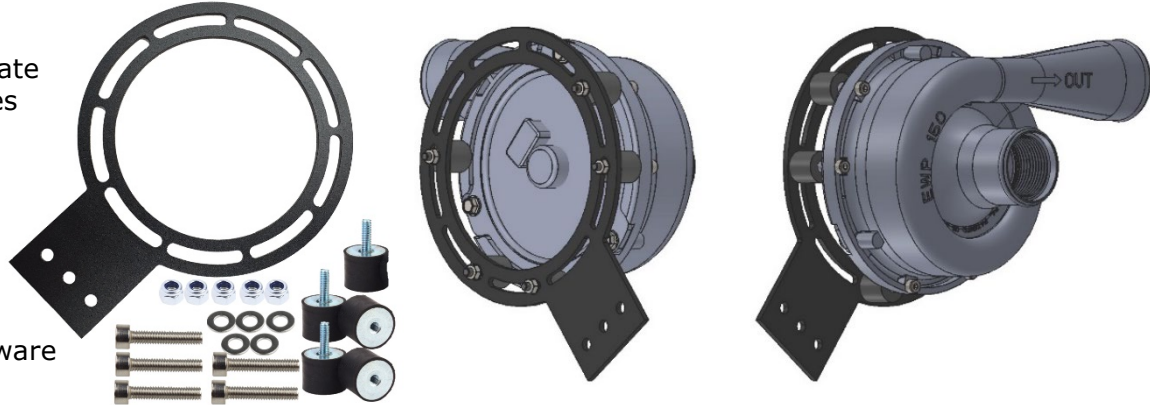
**PLEASE READ ALL THESE INSTRUCTIONS THOROUGHLY BEFORE YOU START WORK.  
DON'T RUSH - ENSURE YOU HAVE FULL UNDERSTANDING OF THE WORK AHEAD BEFORE YOU COMMENCE.**

### COMPONENTS

- ⊕ 1 – EWP mounting Plate
- ⊕ 5 – M4 Rubber Bushes
- ⊕ 5 – M4 Nyloc nuts
- ⊕ 5 – M4x16mm Bolts
- ⊕ 5 – M4 washers

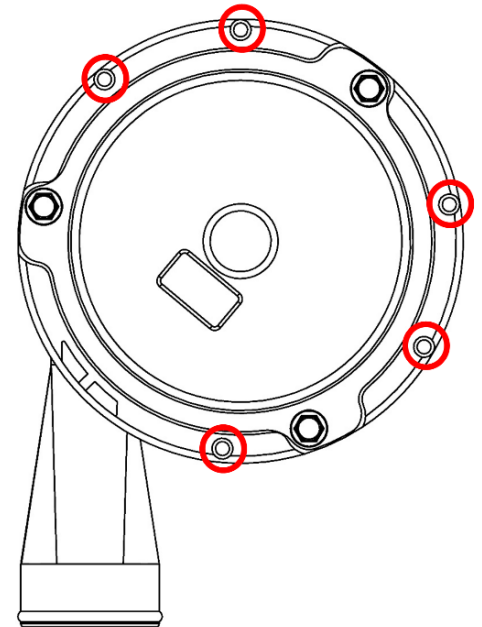
### ADDITIONAL COMPONENTS

- ⊕ Plate mounting Hardware
- ⊕ 5x M4 x 25mm Bolts
  - For Alloy EWP115



### Installation of EWP Mounting Plate

- ⊕ Using a 4mm (5/32") drill bit carefully drill the 5 holes (circled in red) around the perimeter of the housing.
  - Take your time and ensure holes are straight.
- ⊕ Insert an M4 bolt into the hole and screw a Rubber Bush onto the exposed threads. Repeat this for each of the 5 holes.
  - For the EWP115 Alloy you will need longer M4 bolts (not supplied). M4 x 25mm bolts are recommended.
- ⊕ Test fit the Mounting Plate to the EWP and rotate the Plate so the 3-mounting holes to an appropriate location.
- ⊕ Before bolting the Plate to the EWP, decide on the final mounting location of the EWP to ensure you have sufficient space for the EWP assembly in the engine bay.
  - The EWP operates more efficiently when located low in the cooling system.
  - Note: The EWP is not a self-priming pump**
  - Marking the desired rotation of the bracket can assist with lining everything up for final assembly.
- ⊕ If required, you can bend the mounting Plate to the desired angle.
  - Be careful not to bend the ring section.
- ⊕ With the Plate sitting in the correct orientation, place a washer and M4 Nut on each of the rubber bushes and tighten.
  - Depending on your mounting location it may be easier to remove the EWP from the Plate before securing the Mounting Plate in place.
- ⊕ Mount the Plate and EWP assembly into the desired location (mounting hardware not supplied).
  - The Plate has 3 x 6mm (15/64") holes to assist with securing the Mounting Plate.
- ⊕ Complete your EWP installation as per the instructions provided with your EWP.



These installation instructions will suit most applications but there are circumstances surrounding some engine designs, environments, and the nature of the system involved, which may require other installation arrangements not outlined here. Frequently Asked Questions (FAQ) are listed on our website [www.daviescraig.com.au](http://www.daviescraig.com.au) . Emails can be directed to [info@daviescraig.com.au](mailto:info@daviescraig.com.au) or Telephone +61 (0) 3 9369 1234 during business hours.

## **WARRANTY**

Davies, Craig Pty Ltd warrants for a period of two years or 2000 hours continuous running (whichever is the lesser) from the date of purchase. Davies, Craig shall carry out, free of cost, any repairs that are reasonably necessary to correct any fault in the operation of your Davies, Craig product provided that such a fault is directly attributable to a defect in the workmanship or materials used in the manufacture of the part(s). This warranty is void if the product is misused, altered, tampered with or is installed or used in a manner that is inconsistent with Davies, Craig's written recommendations and/or installation instructions. Labour and consequential costs are excluded. **DAVIES, CRAIG PTY. LTD. Register your warranty at: [daviescraig.com.au](http://daviescraig.com.au) under the support tab.**



**DAVIES,  
CRAIG**  
World's best auto cooling

## **AUTO COOLING EXPERTS *IT'S WHAT WE DO!***

- ⚡ At the forefront of automotive technology
- ⚡ First to develop Electric Fan and Electric Water Pump
- ⚡ Nearly 50 years in the automotive cooling industry
- ⚡ Global leader in automotive cooling patented products
- ⚡ Trusted by the world's leading automotive distributors
- ⚡ Fitted to iconic performance vehicles around the globe
- ⚡ Trusted in almost all forms of motorsport
- ⚡ Hundreds of testimonies from leading motorsport teams owners and drivers

For all your automotive cooling needs, visit;  
**[www.daviescraig.com.au](http://www.daviescraig.com.au)**