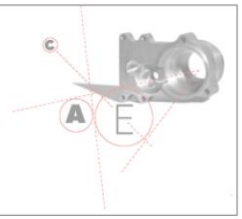
CAE PERFORMANCE PRODUCTS
7 Main Road Chewton 3451
T 03 5472 1442
W www.caeperformanceproducts.com.au
E info@caenterprises.com.au



FUELKIT-3

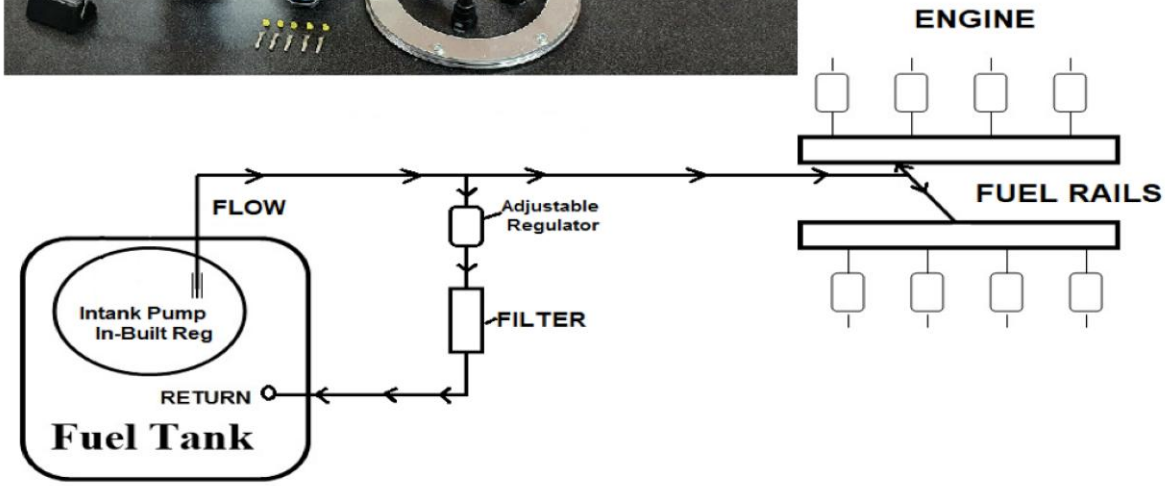
••••This unit houses the EFI Pump, Pre Filter, Surge Tank (with return) and Fuel submersible wiring. The base is spring loaded to ensure that it sits on the bottom of the fuel tank for maximum fuel scavenging. ••••



CAE Performance Products PTY LTD

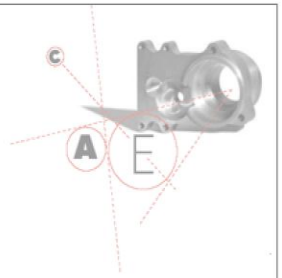
7 Main Rd Castlemaine. VIC 3450
Telephone : (03) 5472 1442
Fax : (03) 5472 4111

FUELKIT–3



Please note that the adjustable regulator (pictured) can be supplied if required. P/N – FPR501BK

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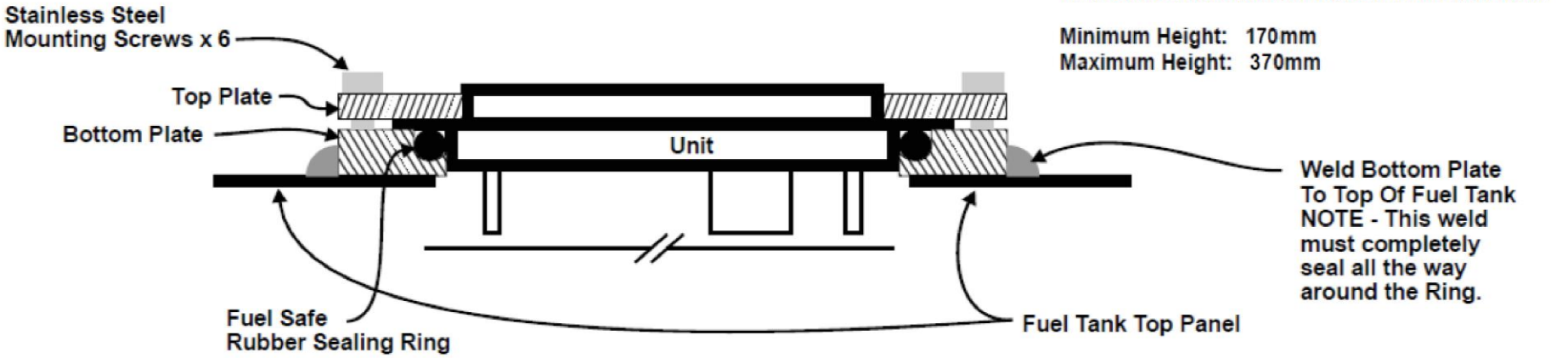
FUELKIT-3

INSTALLATION

MECHANICAL SPECIFICATIONS:

This is spring loaded for height, meaning it can be mounted in a range of tank heights, and still maintain contact with the bottom of the fuel tank.

Minimum Height: 170mm
Maximum Height: 370mm



FITTING INSTRUCTIONS:

1) If there is any possibility that your Fuel Tank has had any fuel in it at all, you must drain your Fuel Tank of all fuel. Then, wash all remaining fuel from your tank with water.

2) There must be NO fuel or fuel vapor in the tank before you begin the fitment process.

3) **IF YOU ARE UNSURE ABOUT THE ABOVE STEPS, HAVE A PROFESSIONAL DO THE INSTALLATION**

4) Find a flat section on your Steel Fuel Tank.
Cut a hole 134mm in diameter in the top of the tank.
Mount the Bottom Plate and weld into position.

5) Using the Screws provided, test fit the Top Plate onto the Bottom Plate.

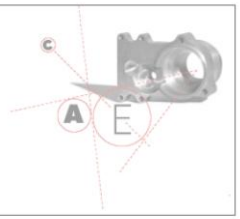
6) Slide the Unit into the Seal and bring the Seal up to the Top Lip of the Unit.

7) Remove the Top Plate, lower the Unit into the tank.
Make sure it is sitting flat into the Bottom Plate and Seal.

8) Fit the Top Plate and secure it to the Bottom Plate again.

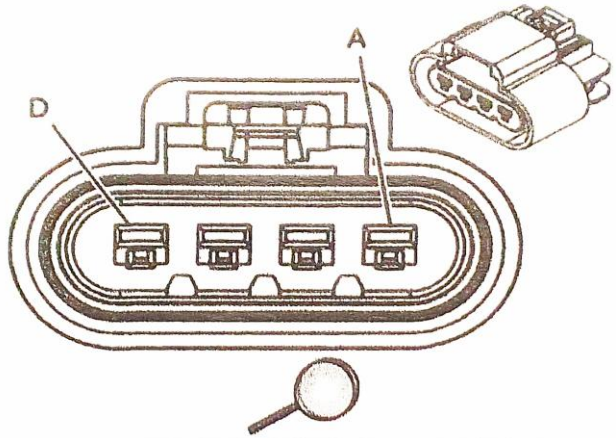
You have now fitted the Unit into your fuel tank.

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FUELKIT-3

FFP4/K



Connector Part Information

- 15326631
- 4-Way F Metri-pack 150 Series Sealed (BLK)

Pin	Wire Color	Circuit No.	Function
A	BLK	2150	Ground
B	BLK	470	Low Reference
C	PPL	1589	Fuel Level Sensor Signal - Primary
D	GRY	120	Fuel Pump Supply Voltage