

### VERY IMPORTANT NOTE

This Revotec Cooling Kit has been engineered to provide perfect cooling for your Elan. However it is essential the other components of the cooling system are operating correctly.

The following must be checked:

1. The Radiator has a normal life expectancy of approx 8-9 Years after this time It should be thoroughly assessed and any signs of deterioration such as furring up internally or out of shape it is recommended it is replaced.
2. The Radiator fins Must be clear of all debris such as mud and leaves.
3. The system Must be filled with Correct Coolant.
4. The Water Pump and thermostat must be operating correctly.

1. Disconnect +ve battery terminal, drain the water system and remove the top and bottom hoses from the radiator, remove the four radiator mounting bolts and lift the radiator out of the car.

2. For each fan push the 2 flush mounts (FM225) through the left and right mounting lugs on the cooling fan and lay it down on the bench, next slide the 4 plastic spacers onto the flush mounts, space the fans apart and lay the top and bottom fan brackets over the protruding studs and fasten the assembly in place with the included M6 washers and nuts (Fig.1).

3. With the assembly positioned with the with the taller of the brackets at the bottom (Fig. 2) lay the assembly front over the radiator and slide in position lining up the bolt holes (Fig.3). Holding both the radiator and brackets together (an extra pair of hand may be required) gently lower the assembly into position in the car and fasten using your original radiator mounting bolts.

4. Position the fan controller in a suitable place in the top hose, refill the water system, connect the fan in parallel as Fig.4 and follow Electronic Fan Controller instructions for information on wiring and setup.

