

# Installation instruction do88 Performance Radiator for Volvo 240 740 940

Part Number: WC-250



This instruction shows how to replace the OEM radiator with this do88 performance radiator.

At this type of installation we always recommend that you have mechanical experience and knowledge about safety during work on vehicles.

Parts included:

1. Performance radiator
2. 2x M6x20 Screws
3. 2x M8 Nuts



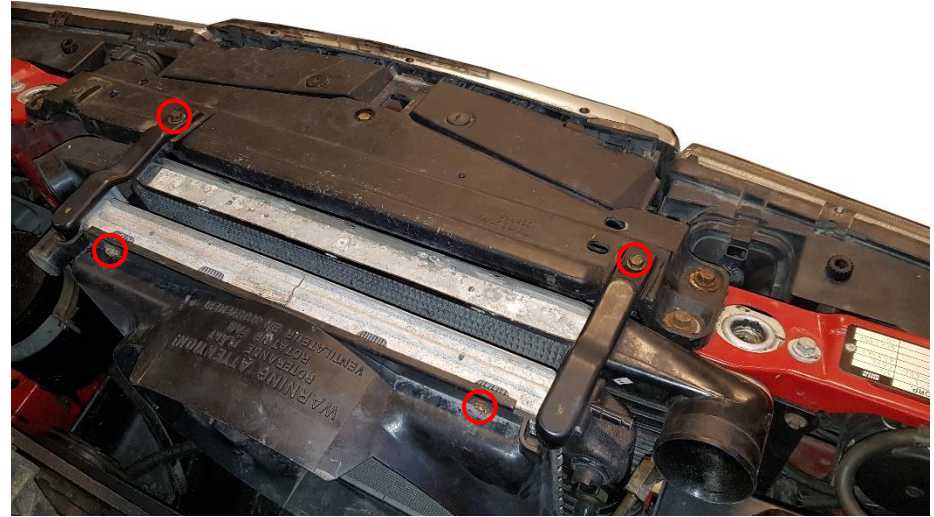
1. Drain the engine coolant by removing the lower radiator hose.

2. Disconnect the remaining 3 hoses from the radiator.

3. Remove the fan shroud 2x Hex 8mm screws.  
Remove the fan shroud from the radiator and let it rest on the fan.

4. Remove the 2 top radiator brackets, 2x Hex 10mm.

5. The 2 top brackets needs to be modified to handle the increased radiator thickness.



Cut the rubber as much as possible

6. If you install this radiator together with the OEM intercooler you can now install the radiator in the car.  
If you want to install this radiator together with the do88 performance intercooler proceed to step 7.

7. Drill a 6,5mm hole about 12mm behind the OEM screw hole.



8. Install the modified brackets together with the included M6x20mm screws and 2x M8 Nuts (the nuts are used as a distance behind the bracket)



9. Now install the radiator. With the modified brackets. Reinstall all other parts in reverse order.

