

## **DH 128**

## VE Commodore V8 FITTING TIPS

Remove the rear oxygen sensors.

Remove factory exhaust system from cats back.

Undo the steering knuckle at the rack (13mm bolt) and slide knuckle up and off the splined shaft, sit steering shaft off to the side.

Unplug the oxygen sensors on the engine side of the cats.

Remove the engine cover.

Remove the spark plug leads.

Remove the engine oil dipstick and the tube.

Undo the factory manifolds.

Remove the manifold and cat assemblies from underneath the vehicle.

Remove the oxygen sensors from the manifold.

Lift the new headers up from underneath.

Sit the dipstick tube through the engine mount bracket while the right hand header is floating around.

Sit gaskets in place.

Start all the bolts loosely (We recommend using anti-seize on the threads as heads are alloy.)

Tighten header starting from centre and working out.

Refit spark plug leads, dipstick and engine cover.

Refit front oxygen sensors into the collector of new headers. (You will need to use the supplied square plug extension lead for the LHS)

Fit cats and system.

Refit rear oxygen sensors into rear of cats. (You will need to use the supplied rectangle plug extension lead for the RHS)

Thank you for purchasing a Di Filippo High Performance System

