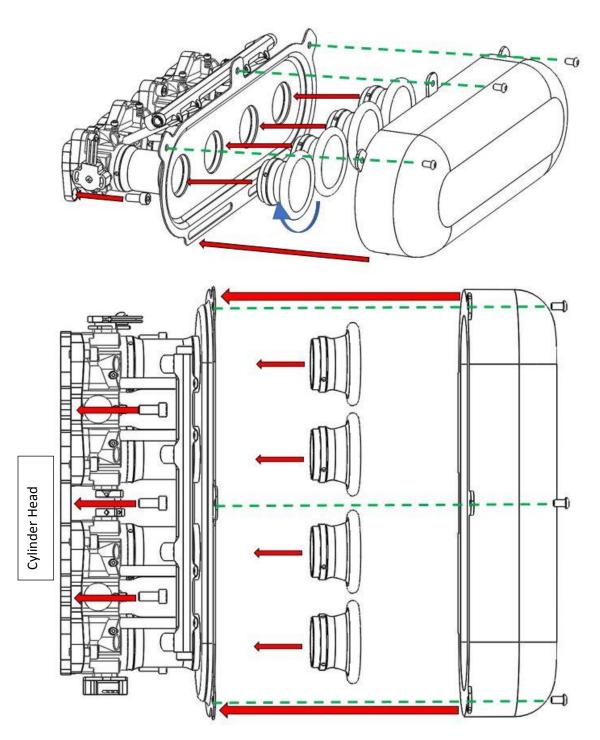


This document is only a guide and some details may differ from the set-up supplied.



- 1. If the throttle set is supplied without a manifold fitted this should be fitted to the throttles prior to installation on the engine unless allowable fitment space dictates otherwise. Ensure O-rings are fitted between throttle housings and inlet manifold.
- 2. Install throttle and inlet manifold to the engine using existing fasteners unless new are supplied within the throttle kit. Ensure a gasket is used if O-rings are not supplied with the kit.
- 3. If utilising a filter with the throttles, unscrew ram pipes and install filter back plate by securing it with the ram pipes. Use supplied ¼ drive C spanner attachment to tighten the ram pipes onto the intake extensions.
- 4. Install filter to backplate and secure with fasteners, these may vary depending on backplate but if using threaded fasteners use thread lock to ensure engine harmonics do not loosen fasteners.
- 5. Wire TPS if supplied into engine harness and connect throttle cable to stainless steel cable bracket.
- 6. Once the engines running, the throttles should be balanced per cylinder and per pair for maximum efficiency.