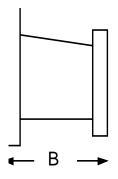
Performance Intake Manifolds & Fuel System Components

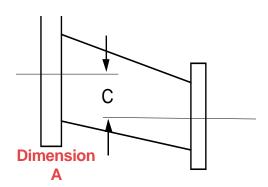
All manifolds are listed by vehicle manufacturer, followed by the model designation or, in cases where a particular series of engines was used in a large number of vehicles, by engine family. They are, in most cases suitable for TWM Fi throttle bodies and Weber or Mikuni carburetors.

Manifolds are supplied either with linkage, fuel fittings and anti-vibration mounts for Weber DCOE carburetors (Shown in the panels as Part no 1) or, for other carburetor makes and TWM fuel injection throttle bodies, they are supplied with studs and nuts only (Part no 2).

The components parts listed in this section are those which, primarily, have a carburetor application. For Fi components, air horns and velocity stacks and competition air filters, see the appropriate section of this catalog.

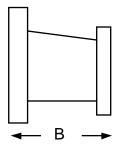
Dimension A is the center to center dimension of a dual sidedraft manifold. This is useful for planning engine bay layouts and air filter installations, such as the TWM air box, shown on page 44.

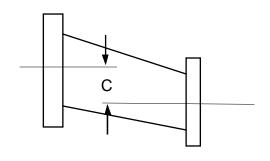




Dimension B

is the cylinder head flange to carburetor flange dimension, taken at the center line of the casting.





Dimension C is the offset of the center line if any.

