



**TRIPLE DEUCE, SUPER DUAL SLINGSHOT AND SINGLE QUAD
FLATHEAD INTAKE MANIFOLDS**
For 1938-1948 Ford and Mercury or 1949-1953 Ford V8 Engines
Part #1100, 1103, 1107, 1108, 1109
INSTALLATION INSTRUCTIONS

DESCRIPTION:

1100: The Edelbrock Super Dual intake manifold is designed for use on 1938-1948 Ford and Mercury Flathead V8 engines. It accepts two 3-bolt carburetors (Stromberg 97 type, or Holley 3-bolt). Manifold includes 1942-1948 offset generator bracket #1945.

1103: The Edelbrock Slingshot manifold is designed for use on 1938-1948 Ford and Mercury Flathead V8 engines. It accepts two 3-bolt carburetors (Stromberg 97 type, or Holley 3-bolt). This manifold is compatible with the stock generator in the stock location. The top y-block will need to be secured to the lower manifold with the supplied bolts. Use a small amount of teflon paste on each bolt to prevent vacuum leaks.

1107: The Edelbrock Ford Flathead 4-Barrel intake manifold is designed for use on 1949-1953 Ford Flathead V8 engines. It is a reproduction of the vintage Edelbrock #452 two-piece manifold with a new carb adapter flange designed for modern 4-barrel carburetors. The manifold will accept Edelbrock Performer Series 500 cfm carburetor #1403 (electric choke) or #1404 (manual choke), or Edelbrock Thunder Series AVS carburetor #1801 (electric choke) or #1802 (manual choke).

NOTES: Edelbrock Performer Series Carburetors require #8008 or #8024 stud, washer and nut kit. Determine proper length based on gasket thickness and your accessory mounting requirements. If a manual choke Edelbrock Performer Series carburetor is used and electric choke is desired later on, it can be converted to electric choke using Electric Choke Kit #1478. Manual choke Edelbrock Thunder Series Carburetors CAN NOT be converted to electric choke.

1108 & 1109: The Edelbrock Triple Deuce intake manifold #1108 is designed for use on 1938-1948 Ford Flathead V8 engines, while the #1109 is the same manifold for 1949-1953 model year engines. The #1108 is a reproduction of the vintage Edelbrock SU 359 manifold, while the #1109 is a reproduction of the classic Edelbrock SU 349. Both feature a carb flange designed for three 3-bolt carburetors (Stromberg 97 type, or Holley 3-bolt).

THROTTLE & ACCESSORY BRACKETS: Throttle and kickdown brackets on some vehicles may require modification to fit. In order to use Offset Generator Bracket #1945, you must use three 4-3/4" long head studs. These are available from ARP as part #4.75S.

GASKETS: Fel-Pro intake manifold gasket #MS2853 is recommended.

INSTALLATION PROCEDURE

1. Use only recommended intake gaskets set when installing this intake manifold.
2. Thoroughly clean the intake mounting flange before installation. Place rags or paper towels in the intake ports to prevent debris from entering the engine during cleaning.
3. Apply Edelbrock Gasgacinch sealant P/N 9300 to engine block mounting surface, allow to air dry, and attach the intake gasket.
4. Starting in the center and working your way out in a crisscross fashion, tighten all of the intake manifold bolts to 20-25 ft/lbs.