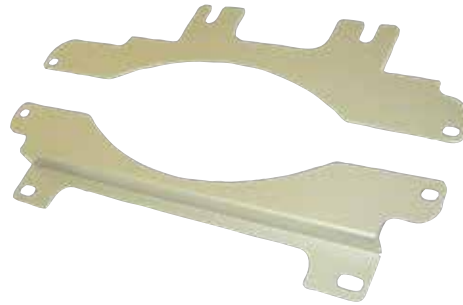


MFA106 - JETSTREME I ALUMINUM MOUNTING BRACKET

Billet Aluminum Brackets

Aluminum brackets work with Jetstreme I fan only. Fits 1992 - 2000 Honda Civic.



PACKAGE CONTENTS	
DESCRIPTION	QTY
Main Mounting Brackets	2
Harness Adapter w/Lock	1
Reducing Connector	1
1/4" Flat Washers	4
1/4" x 20 x 1/4" Hex Head Bolt	4
Installation Instructions	1

Tools Required:

- 1/4" wrench or socket set
- Pliers
- Screwdriver

Note: This fan mounting kit is designed to install pusher or puller style electric fans. Determine which style of fan you are installing. Pusher style fans will be mounted to front side of radiator and puller style fans will be mounted to rear side of radiator.

Installation Instructions:

- STEP 1:** Turn Engine Off and Allow to Cool.
- STEP 2:** Remove Battery Negative (-) Cable.
- STEP 3:** Drain Radiator to Below Fins.
- STEP 4:** Disconnect Overflow Hose from Radiator (Fig 1).
- STEP 5:** Disconnect Radiator Hose from Radiator (Fig 2).
- STEP 6:** Remove Intake Silencer (If Needed) (Fig 3).
- STEP 7:** Disconnect Fan from Vehicle Wire Harness (Fig 4).
- STEP 8:** Remove Top Bolts (Fig 5), and Loosen Bottom Bolts (Fig 6).
- STEP 9:** Remove Existing Fan. (Fig 7)



Fig 1



Fig 2



Fig 3



Fig 4



Fig 5



Fig 6

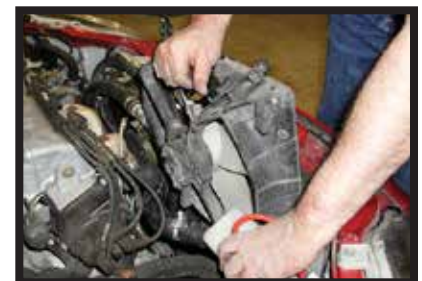


Fig 7

Installation Instructions (continued):

STEP 10: Install New Maradyne Fan (Fig 8). Slide Fan Bottom Bracket into Radiator Bottom Bolts, and Replace Top Bolts. Tighten Bolts. (Fig. 9)

STEP 11: Reconnect Radiator Hose, Overflow Hose, and Intake Silencer. Refill Radiator. (Fig. 10)



Fig 8



Fig 9



Fig 10

Wire Harness Hookup:

STEP 1: Locate Fan Connector from Engine (Fig 11) then remove Connector to expose one Black Wire and one Black/Red Wire. (Fig 12).

STEP 2: Splice wires from Engine Connector to Wire Harness - Black to Black and Blue to Black/Red, orienting the splice as shown (Fig 13). After splicing, connect together with Wire Harness from Fan (Fig 14).

STEP 3: Completed Installation Fan and Wire Harness assembly shown in Fig 15.

STEP 4: Reconnect Battery Negative (-) Cable.



Fig 11



Fig 12



Fig 13



Fig 14



Fig 15