

Honda Civic FL5 Type R Rear Catch Can Fitting Instructions

Tools Required:

- Ratchet and Socket Set
- Jubilee Clip Driver or Flat-Blade Screwdriver
- Hose Clip Tool
- Side Cutters

Kit Contents:

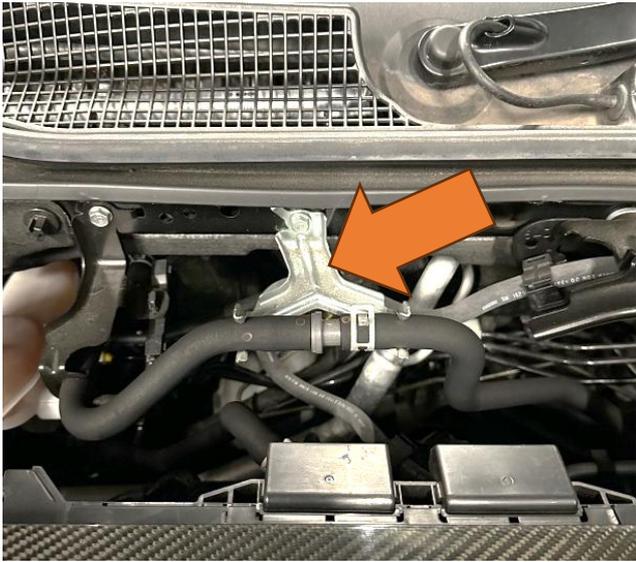
- 1x AIRTEC Motorsport Catch Can
- 1x Catch Can Bracket
- 2x 10mm Breather Catch Can Take-Offs
- 1x Pro Hoses Hose 1
- 1x Pro Hoses Hose 2
- 2x Small Cable Ties
- 4x 18mm Jubilee Clips



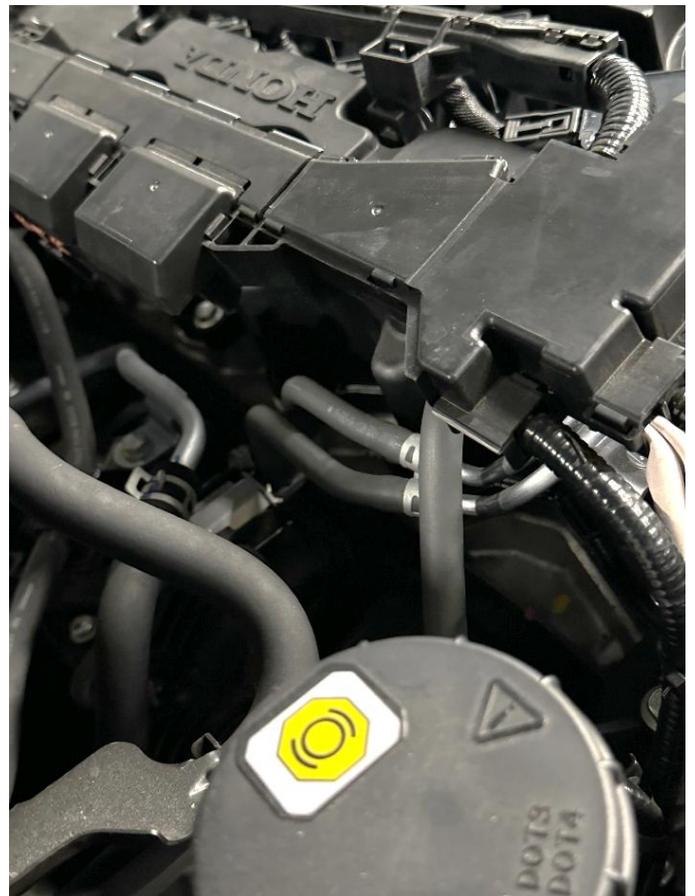
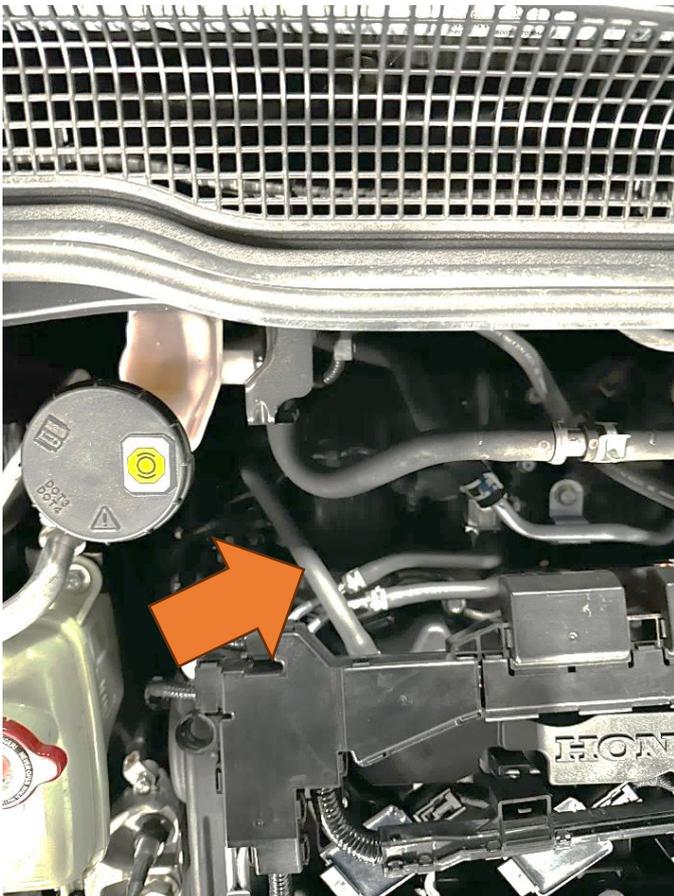
PLEASE THOROUGHLY READ THESE INSTRUCTIONS AND MAKE SURE YOU ARE FAMILIAR WITH THE STEPS BEFORE CARRYING THEM OUT

Instructions:

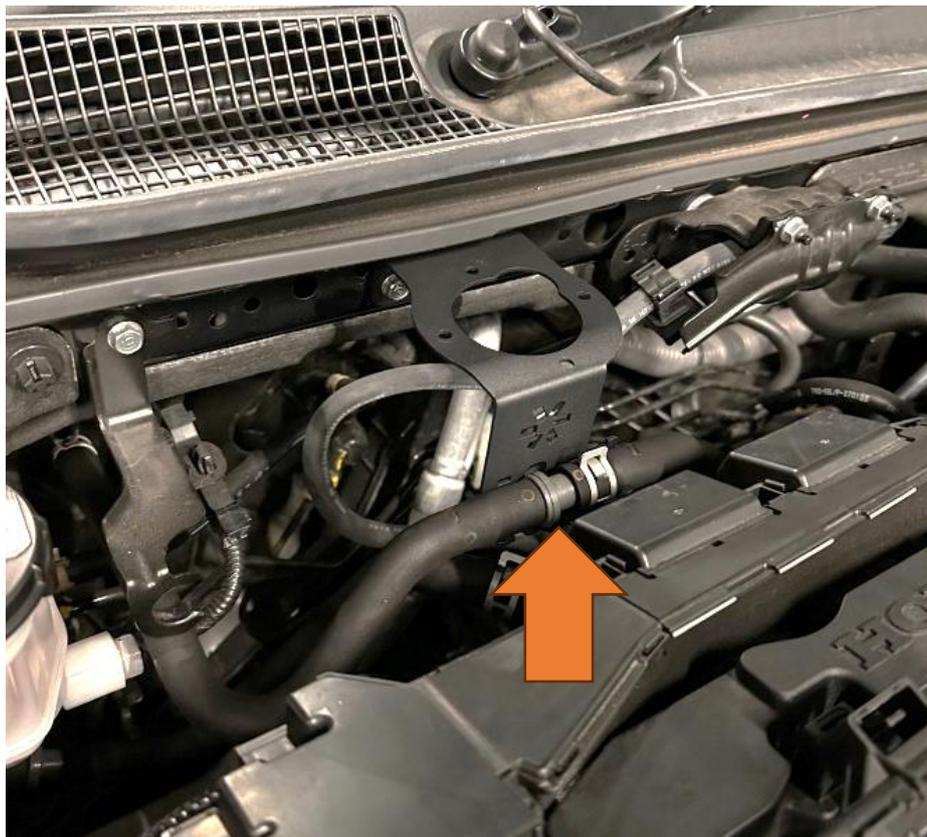
1. First, locate the silver bracket at the back of the engine and remove it by unclipping the original hose and undoing the 10mm bolt securing it in place.



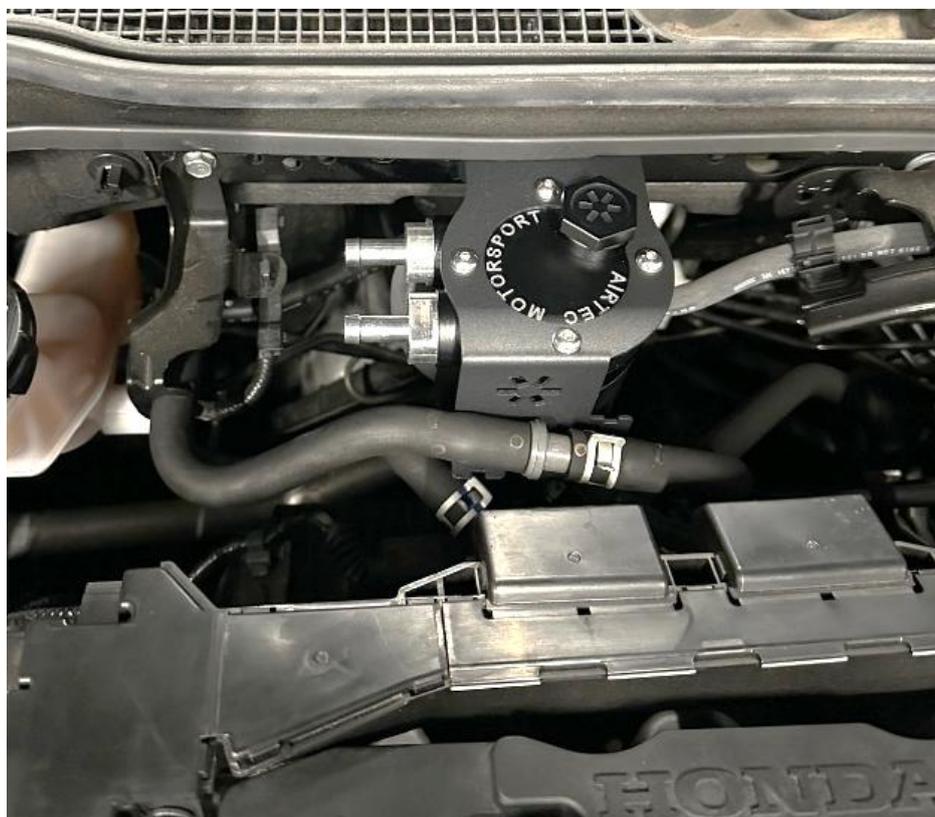
2. Locate the original breather hose at the back of the engine and release the hose clips securing it at either end to remove it. You can unclip the wiring loom on top of the engine for more clearance if required.



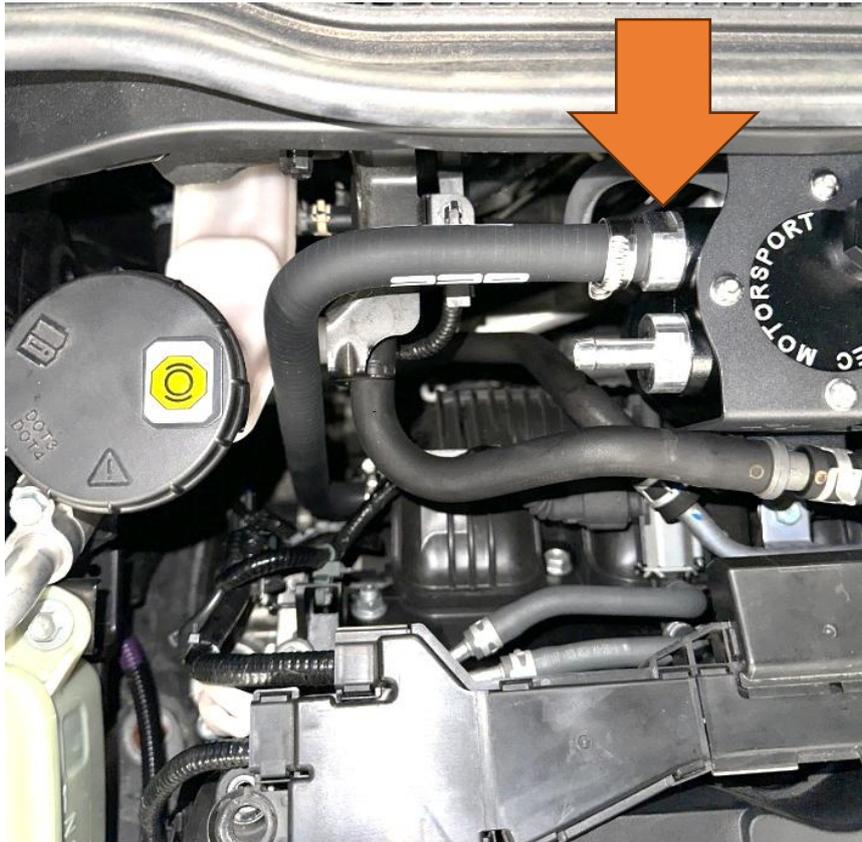
3. Mount the AIRTEC Motorsport bracket to the bulkhead using the same bolt and hole location as removed in Step 1. Place the original hose over the bottom lip of the bracket, as shown.



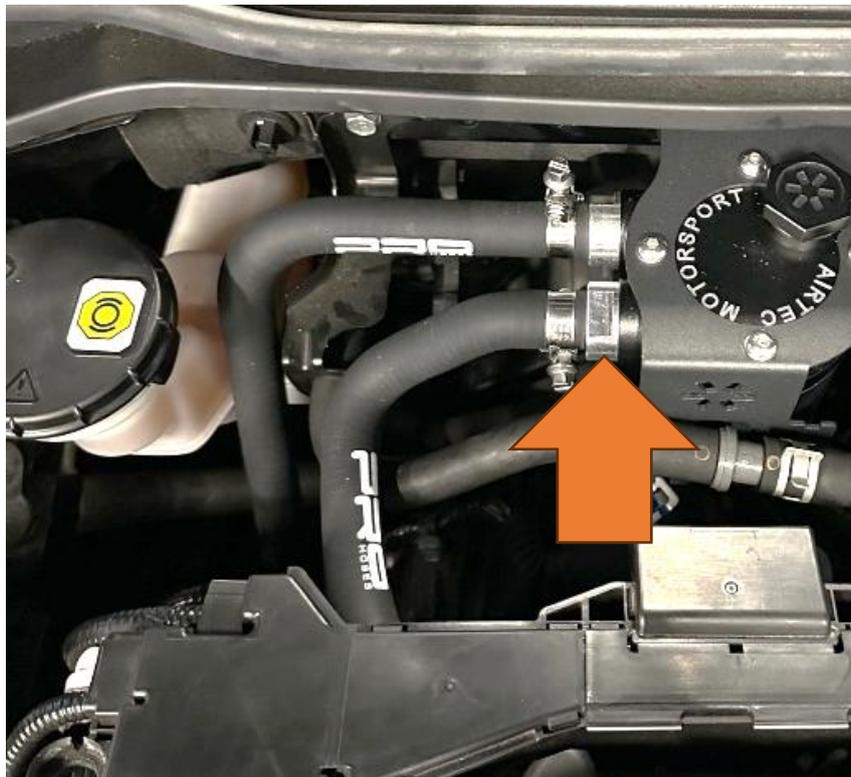
4. Secure the supplied CNC fittings to the AIRTEC Motorsport catch can with the O-Rings provided. Use the supplied bolts to mount the catch can under the bracket and secure it in place, as shown.



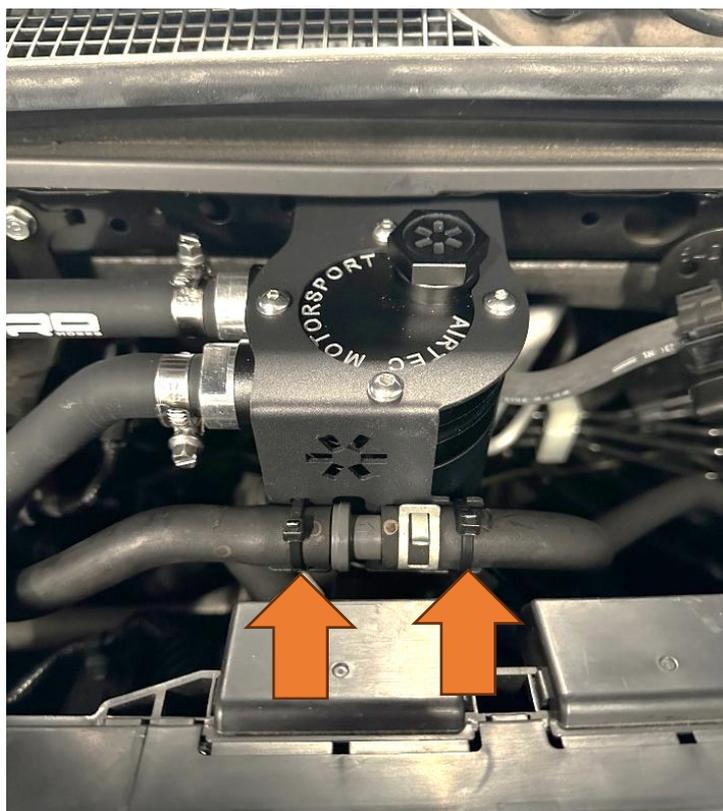
5. Connect the longer of the two supplied hoses and feed it down to the lower take-off disconnected in Step 2. Then connect the other end of the hose to the upper take-off on the catch can, as shown. Secure both ends with the supplied jubilee clips.



6. Connect the shorter hose to the top take-off disconnected in Step 2. Then connect the other end of the hose to the lower take-off on the catch can, as shown. Secure both ends with the supplied jubilee clips.



7. Make sure the hose passing over the from the front of the bracket is in the correct place. Secure the original hose to the AIRTEC Motorsport bracket using the small cable ties provided.



8. Finally, trim the cable tie tails neatly and check all connections are secure.

