

JEEP Grand Cherokee (2011-Feb2017) 3.0L Turbo Diesel WK V6 4V DOHC

OS-PROV-24

WARNING: Engine damage will occur if incorrectly connected. Please follow Installation Guide
For vehicles that have travelled over 80,000 kms we recommend an intake manifold clean !

MANN Provent 200 IV Oil Catch Can Kit Install Guide

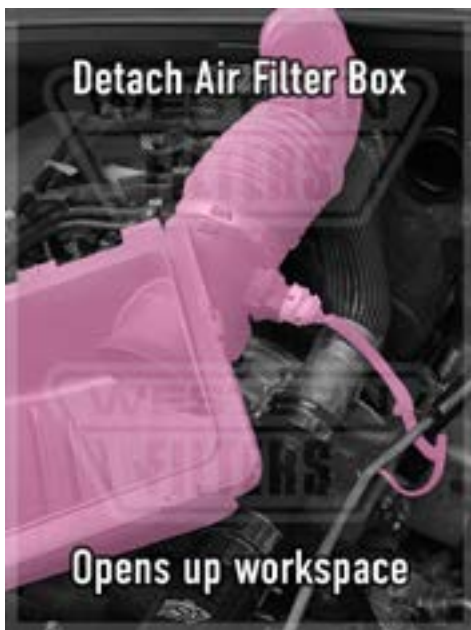
CAUTION: ** Ensure the engine is OFF & COOL before installation ! **

SCAN QR-CODE To View Install Slide Presentation >

- STEP 1:** Remove Plastic Engine Cover by pulling up.
- STEP 2:** To open up the work area, Remove the Top of the Air Filter Box and Loosen the Ducting Hose Clamp.
- STEP 3:** Remove Existing Hose that runs from the front of the engine, up to the rear of the passenger side, then joins onto the air intake.
- STEP 4:** Swivel Provent's position within it's Bracket (4 clicks clockwise) Fit Clear Drain Hose to the Lower Outlet of the Provent 200 unit and then secure with hose clamp.



STEP 1:



STEP 2:



STEP 3:



STEP 4:

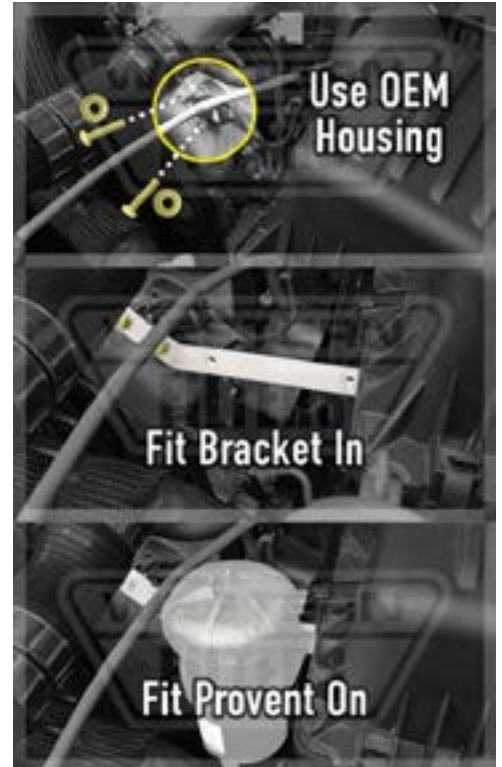
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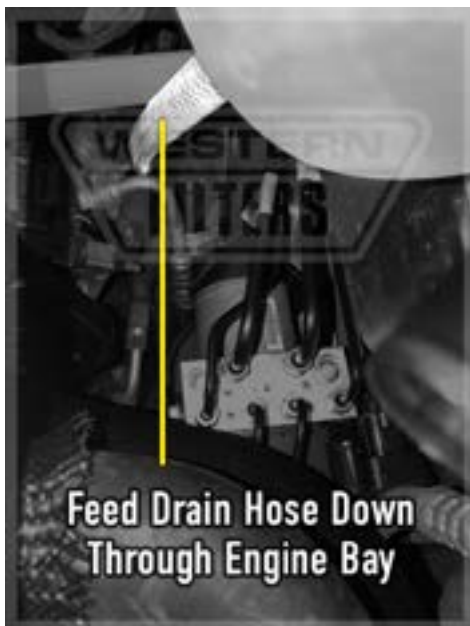
- STEP 5:** Fit Bracket to the engine - identifying the 2 threaded bolt holes, attach using the 2 supplied 6mm bolts & washers (nuts on the back of the bracket should be facing the firewall).
- STEP 5:** Fit Provent 200 unit to the Bracket and secure with supplied bolts and washers.
- STEP 6:** Take care feeding the Drain Hose to the bottom of the engine bay, secure the Drain Hose to the back of the Air Con hose and ensure it is well clear of the serpentine belt & pulleys.
- STEP 7:** Fit the Long Hose first which joins the Lower Outlet of the Provent unit to the Air Inlet and secure with supplied hose clamps.
- STEP 8:** Fit the Shorter Bent hose from the Provent Top Inlet to the Crankcase outlet. Secure with provided hose clamps.
- STEP 9:** Use Cable-ties to secure any other hoses you think needs it. Re-fit the Air Filter Box top & hose clamp. Refit plastic engine cover.

NOTE:

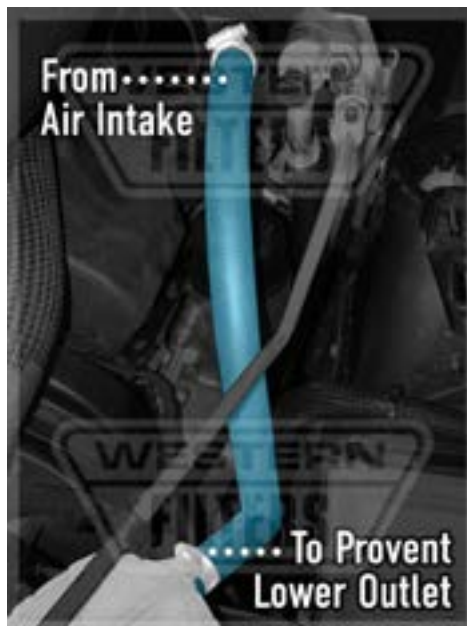
Once installed, easily pen the Top lid of the Provent for observation purposes. In order to remove the Provent, slightly shift the Air Con Tube to one side.



STEP 5:



STEP 6:



STEP 7:



STEP 8: