

This CATLOC® product is a permanent installation on your vehicle. Read all instructions carefully prior to installation.

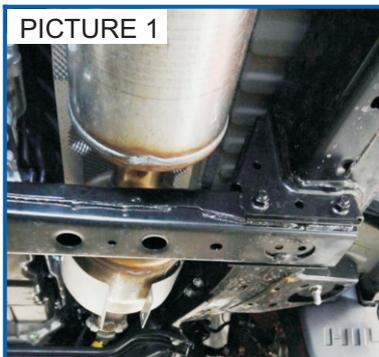
* **Permanent Fix Method:** To ensure maximum security, this product is supplied with security shear nuts and bolts. To prevent easy removal of this product, all nuts and bolts must be tightened until the nut head breaks off.

This should only be done when instructed



IMPORTANT - Marking and Registration Process

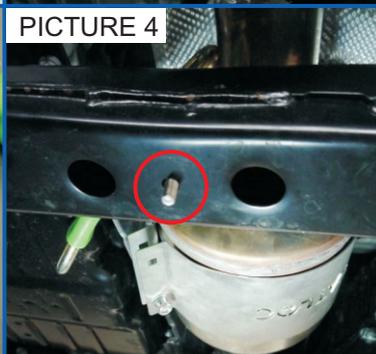
This product is supplied with the CATLOC ISR catalytic converter marking and registration system. This is an integral part of the complete anti-theft solution and your catalytic converter must be marked and registered as part of this full installation process (instructions can be found inside the CATLOC ISR pack).



STEP 1. (Picture 1 & Picture 2)

Locate large clamp over the forward catalytic converter (Picture 1).

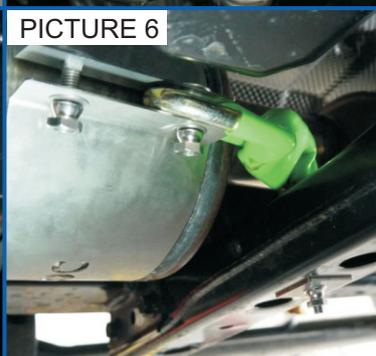
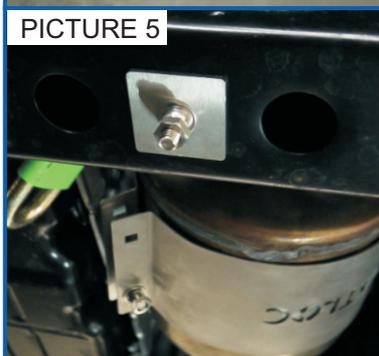
Insert M8x30mm carriage bolt through the forward fixing hole of the clamp. Fit washer and security shear nut. (picture 2).



STEP 2. (Picture 3 & Picture 4)

Fit chain end bracket to the end link of the chain and insert M8x90mm carriage bolt thread through the square hole in the bracket, ensuring the square cup on the head of the bolt locates into the square hole in the bracket (Picture 3).

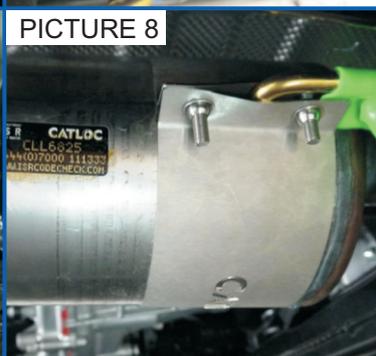
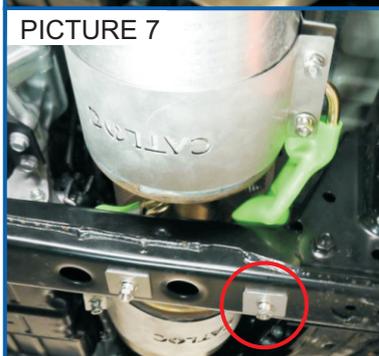
Locate bolt thread through the hole (circled) in the chassis (Picture 4).



STEP 3. (Picture 5 & Picture 6)

With chain and bracket in position, fit square washer, standard washer and security shear nut to bolt thread (Picture 5).

Locate the free end of the chain, between the remaining hole on the clamp and fit M8x30mm carriage bolt, washer and security shear nut (Picture 6).



STEP 4. (Picture 7 & Picture 8)

Repeat steps 1-3 on rear catalytic converter ensuring that the chain end bracket is located through the hole circled in the chassis (Picture 7).

Check fitment and ***Permanent fix** all nut fixings (Picture 8).