







**EARL'S**  
PERFORMANCE PRODUCTS  
LONG BEACH, CA 90805  
PART NO. 61910

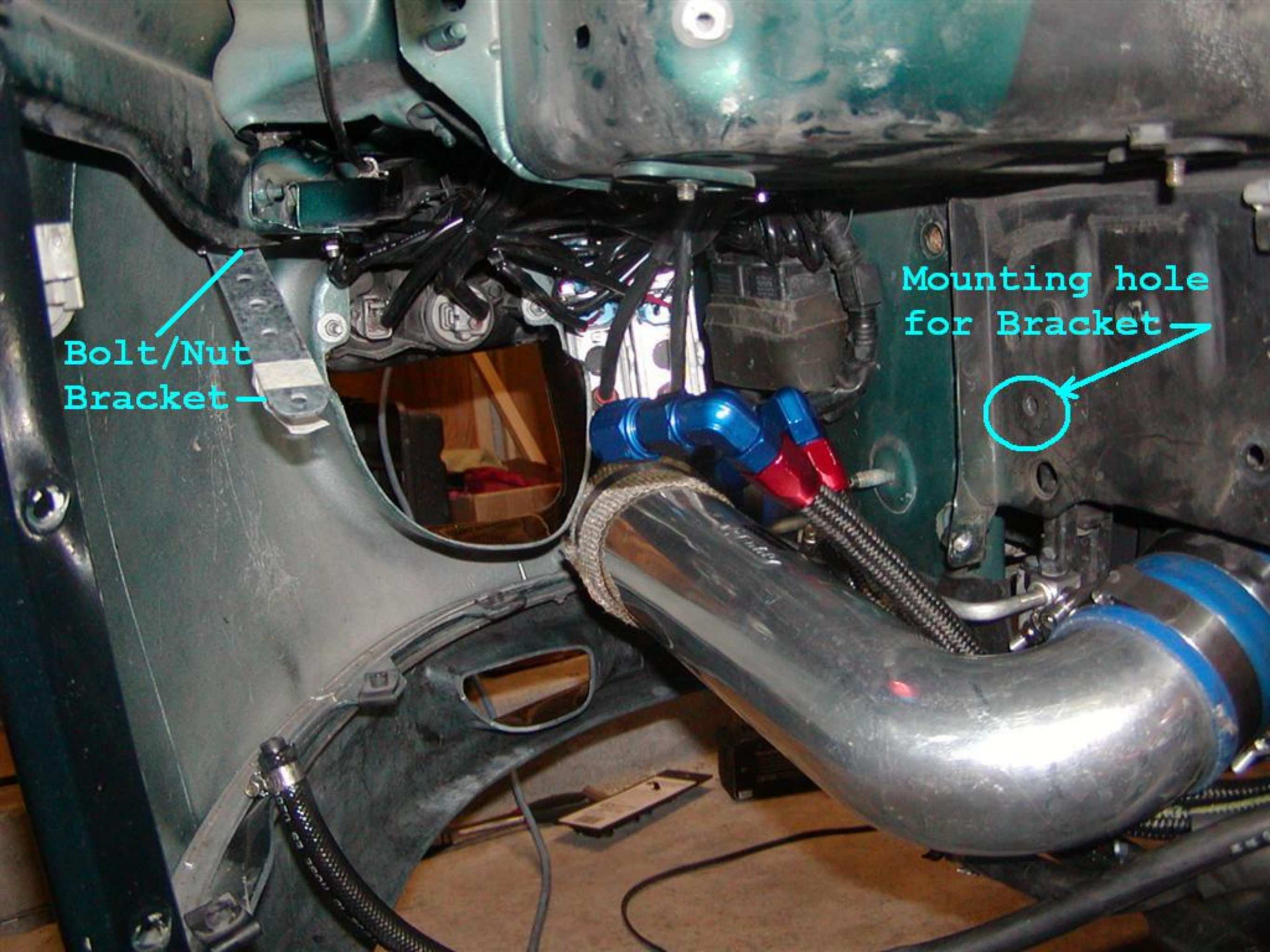






Bolt/Nut  
Bracket

Mounting hole  
for Bracket





Power  
Steering  
Cooler



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Winshield Tank replaced  
hiding the cooler setup





Oil Cooler

View Looking "up"  
from underside







3. AFTER THE MOTOR HAS RUN FOR 3 MINUTES, CHECK THE OIL LEVEL. IF THE OIL LEVEL IS LOW, ADD OIL TO THE FULL LEVEL. IF THE OIL LEVEL IS HIGH, DRAIN THE EXCESS OIL. IF THE OIL LEVEL IS CORRECT, THE MOTOR IS OPERATING CORRECTLY. IF THE MOTOR DOES NOT OPERATE, CHECK THE POWER SUPPLY AND THE CONNECTIONS. IF THE MOTOR STILL DOES NOT OPERATE, CONTACT THE SUPPLIER FOR ASSISTANCE.



A close-up photograph of a car's engine compartment. The image shows two distinct cooling components. The upper component is a large, rectangular oil cooler with a dense array of horizontal cooling fins. Below it is a power steering cooler, which is a smaller, more compact unit with a similar finned design. The components are surrounded by various engine parts, hoses, and metal brackets. The lighting is focused on the cooling units, highlighting their metallic surfaces and the intricate details of the cooling fins.

Oil Cooler

Power Steering Cooler







