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Helix Power Tower PLUS Installation Instructions

(1989-1992 Nissan 240SX/Stanza 2.4L Part # 94240)

Important! Read all instructions before you begin installation.

1. Unclamp and remove secondary hoses from the main air inlet tube. Loosen and remove air inlet tube from throttle body and airflow meter.
2. Loosen and remove two retaining bolts securing the throttle cable bracket to intake manifold.
3. Using a 6mm hex socket, loosen and remove four cap bolts securing the throttle body to intake manifold. Clean all gasket and debris from intake manifold and throttle body surfaces. Taking care as not to let debris enter the intake manifold.
4. Install a gasket, the Helix Power Tower PLUS (engraved side facing the throttle body), and another gasket on to the intake manifold. Bolt the throttle body to intake manifold using the supplied longer cap bolts. Torque to 105in/lb.
5. Attach two extender brackets to the intake manifold using the supplied 6mm countersink screws. Position the brackets towards the radiator. Mount the throttle cable bracket to the extender brackets using the OE bolts. Torque to 89in/lb. You might want to readjust the cable if there is an undesirable amount of slack.
6. Install the air inlet tube. Reattach the secondary hose to air inlet tube.



Parts List

- 1 Helix Power Tower PLUS
- 2 Gaskets
- 4 8mm x 65mm cap bolts
- 4 8mm flat washers
- 2 6mm extender brackets
- 2 6mm countersink screws