



Part Number: HSI-FD005



Part List:

Air intake pipe	1 Piece
Elbow coupler	1 Piece
Coupler	1 Piece
Clamp	5 Pieces
Air filter	1 Piece
Heat shield	1 Piece
Rubber trim	1 Piece

Note: Disconnecting the negative battery terminal before starting this installation. The installation of this air intake does require mechanical skills.

- 1- Remove the filter minder from the factory air box then remove the filter minder grommet from the factory air box. some vehicles are equipped with an electronic filter minder, if so, disconnect the factory wire harness clip.



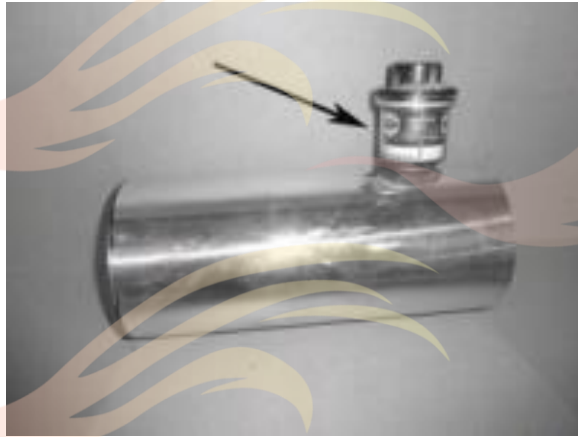
- 2- Loosen the clamps on the factory intake tube and remove the intake tube from the vehicle.



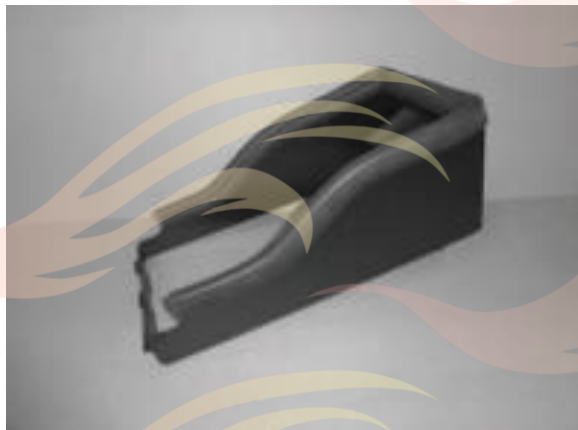
- 3- Unclip the air box cover from both sides and pull up and out. Remove the air filter from the air box.



- 4- Install the stock filter minder grommet into the intake pipe. Install the filter minder into the grommet.



- 5- Install the rubber trim onto the heat shield.



- 6- Install the heat shield into the vehicle. Make sure that the tabs on the heat shield are inserted into the lower factory air box slots. Then clip the back section down inside the air box.



- 7- Install the flex coupler with 2 clamps on the turbo inlet.



- 8- Install the elbow coupler with 2 clamps on the heat shield. Do not tighten the clamp at this point.



- 9- Install the intake pipe into the flex coupler first and then into the elbow coupler with the filter minder closer to the flex coupler. Once the pipe is in position and the filter minder is facing the firewall, tighten the clamps. if you have an electronic filter minder, reconnect the factory wire harness

clip.



- 10- Install the filter and secure it with the clamp on the filter



neck.

- 11- Ensure that the air filter is not touching any part of the vehicle. Position the inlet pipe for best fitment. Be sure that the pipe or any other component is not in contact with any part of the vehicle. Tighten the clamps at the throttle body and reducer coupling. Tighten the all the clamps. Check for proper hood clearance. Re-adjust pipes if necessary.



12- Installation completed.

For the idea of the Universal Bracket Installation (Not for all intakes), please visit <http://www.youtube.com/watch?v=IMIXVYGW2Zk>.

If you have any questions about the product, please contact us at sales@rtunesracing.com