

EGR

INSTALLATION INSTRUCTIONS



- Do not use power tools to install this product.
- No battery operated screw guns.
- The use of power tools during installation may void the product warranty.
- Do not overtighten.

INSTALLATION INSTRUCTIONS

1. Clean the vehicle before installation of the Hood Protector.
Trial fit Hood Protector centrally onto hood. With a non-permanent marker, mark the positions of the two acrylic tag slots in the Hood Protector onto hood. Also note and mark the two metal wing clip positions corresponding to the outer holes of Hood Protector. Remove Hood Protector.
2. Fit the screw plugs into the square slots of the hood. Slide the screw plugs to the bottom of the square slots.
3. Re-install the Hood Protector, ensure that the centre of the screw plugs locate parallel with the slots in the Hood Protector tags, as shown. While maintaining thumb pressure against the underside of the Hood Protector, insert large washer and self-tapping screw into the screw plug and tighten screws. Do not fully tighten yet. Ensure the Hood Protector is centralised on hood then fully tighten screws.
4. Clean the noted areas for the wing clips with the alcohol wipe provided. Wipe off any residue with a dry clean cloth. Adhere the abrasive resistant tape strip over the hood lip. Apply tape so approximately half of each strip is adhered to the top side and half is adhered to the underside of hood.
5. Fit the nut inserts into the square slots of the metal wing clips.
6. Locate the metal wing clips over the abrasive resistant tape strips on the hood lip. Fasten Hood Protector with screws and washers provided.
IMPORTANT: Ensure that the clips are positioned over abrasive resistant tape and do not come in contact with any of the hood's paint work. Failure to do this may result in permanent paint damage.

TO REMOVE: Reverse the above procedure.

To Clean: Use mild detergent and water solution (Do **NOT** use solvents). Avoid the use of automatic "Brush Style" car washes. When closing the hood, do **NOT** pull on **Hood Protector**.

