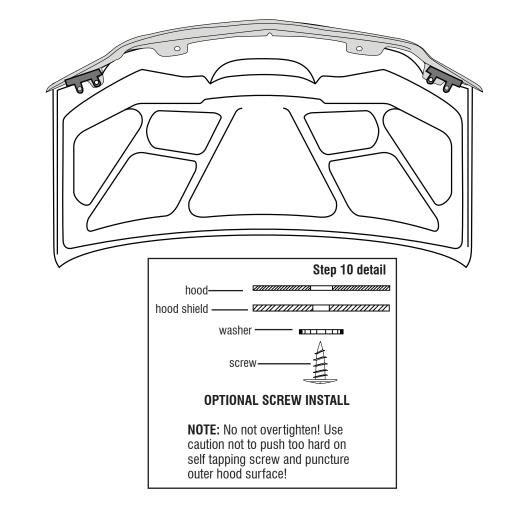
AUTOMOTIVE ACCESSORIES

HOOD SHIELD INSTALLATION and CLEANING

- 1. Open hood.
- 2. If equipped with rubber trim at the edge of hood corners, remove and discard (1) **INBOARD** fastener from each side of hood.
- 3. Align hood shield with holes in hood. If equipped with rubber trim on hood edges, the hood shield slides **UNDER** the rubber trim pieces.
- 4. When aligning hood shield with hood, take note as to whether your vehicle has (2) or (4) pre existing holes in the hood that will align with the holes in the hood shield. If (4) holes proceed to step 5. If (2) holes proceed to step 7.
- 5. If (4) holes are present, remove the hood shield from hood, and completely remove the preinstalled tape strips from both outboard flanges of the hood shield.
- 6. Replace the hood shield on the hood, align holes, and secure the hood shield to the hood with (4) fasteners. **Proceed to step 12**.
- 7. If (2) holes are present, remove the hood shield from hood, and clean the mounting location on the hood with an alcohol pad. Peel back 2" (5 cm) of tape liner off all tape strips on outboard flanges to expose adhesive. Fold free ends over so they will be accessible.
- 8. Place hood shield on hood, and align with (2) inboard holes. Install (2) fasteners in inboard holes to secure the hood shield in place.
- 9. Remove remaining tape liner by pulling on free ends, and apply pressure to adhere tape.
- 10. OPTIONAL SCREW ATTACHMENT: Do not over tighten! (See detail below)
- 11. Use holes in hood shield as a guide and install (2) self tapping screws with washers in outboard flanges. A power screwdriver is recommended but once the screw penetrates the inside metal panel use a regular phillips screwdriver the remainder of the way.
- 12. Lower hood and apply (4) bump on's to hood surface.



IMPORTANT: Before driving, ensure the hood shield is properly secured to vehicle. Clean with a **SOFT** cloth and soap and water ONLY! Using abrasive cleaners, chemicals, or solvents will **VOID** the warranty on this product.