Hardware Kit
4 – Large Bumpons
6 – Anti-Abrasion Film Pads
6 – Clip Bodies
6 – Pins
6 – #6 x 5/8” Truss Head Screws
6 – ‘L’ Brackets

Tools Required
1 – Phillips Screwdriver # 2
1 – Tape Measure

Installation
1. Be sure that the hood is clean and dry inside and out.
2. Install the bumpons on the hood as shown in illustration #1. Attention: The bumpons must be installed on the hood not on the protector!!!! If the bumpons are installed on protector, they will wear through the paint.
3. Center the protector on the hood and rest it on the bumpons.
4. Ensure the flange on the hood protector is inserted between the hood and the hood seal. See illustrations #1.
5. Peel and fold the anti-abrasion film pads in half over the edge of the hood. Place them underneath the two (2) inner holes on the protector. See illustrations #1 & #2 – Step 5.
6. a) Place a clip over each of the anti-abrasion film pads. See illustration #2 – Step 6a.
   b) Insert a pin through the protector and into each of the clips. See illustration #2 – Step 6b.
   c) Insert the #6 x 5/8” screw through the ‘L’- bracket and into the clip. See illustration #2 – Step 6c & 6d.
   d) Make sure all the components are well seated together and that the protector is centered on the hood. Tighten the screws into the clips.
7. Repeat step #5 and #6 for the remaining four (4) holes.
8. On some vehicles it may be necessary to adjust the hood bumpers and/or latch for proper clearance. Note: Do not pull on the protector when opening or closing the hood.

Care Instruction
Clean the protector with a mild soap and water solution or plastic cleaner only. Do not use chemicals or solvents. Periodically check to make sure that all hardware is in place and that the protector is secure. Avoid using automatic car washes. Do not pull on the protector when opening or closing the hood.

Illustration #1: Bumpons and Clips Location

Illustration #2: Clip Configuration – Patent No. 6,892,427