

Bugflector,/Bugflector II, Carflector,

Quick and Easy Installation Instructions

CONTENTS

- (1) Bugflector
- (2) washers(4) bump-ons
- (2) self tapping screws(2) alcohol wipe pads
- (1) instruction sheet

IMPORTANT: Read all instructions carefully before beginning installation. The ideal installation temperature is between 65°-110°F (18°-43°C).

A trial fit is recommended to ensure proper positioning, since installing and then removing the Bugflector will degrade the adhesive performance of the tape.

STEP 1

Raise the hood and clean the Bugflector tape mounting locations on the underside of the hood with an alcohol pad. Locate the hood latch assembly behind the front grill. Carefully disconnect the latch assembly from the hood by removing the (1) screw with a wrench. See **FIGURE 1.**

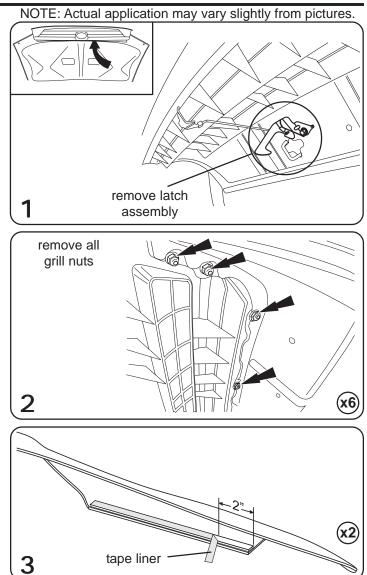
STEP 2

Locate the (6) nuts that secure the front grill to the hood and remove with 10mm nut driver. See **FIG**-**URE 2.** Carefully remove the grill from the hood by pulling forward and set aside.

STEP 3

Peel back approximately 2" (5 cm) of tape liner from each end of the Bugflector. Be sure that the free ends of the liner can be easily accessed later. See **FIGURE 3.**

(Installation continued on back of sheet)



STEP 4

Center the Bugflector on the hood. Press firmly to adhere the previously exposed tape to the underside of the hood and verify position. See **FIGURE 4.** With the Bugflector in its final position, remove the remainder of the tape liner by pulling on the free ends. See **FIGURE 5.** Press firmly along all tape flanges to insure tape has adhered properly to underside of hood.

STEP 5

Make sure the Bugflector's front flange is hanging over the hood's grill opening and reattach the front grill to the hood using the (6) nuts that were previously removed.

STEP 6

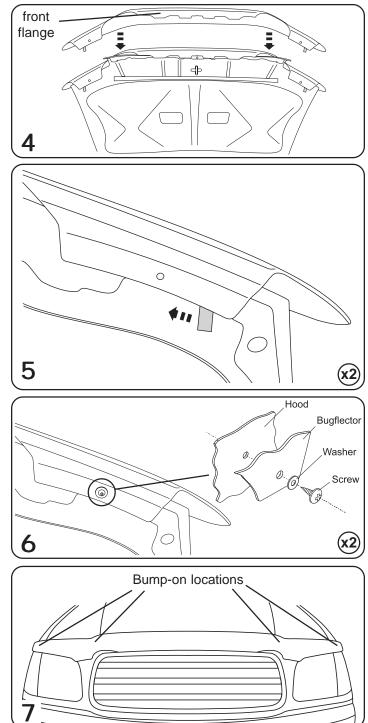
Reattach the hood latch to the underside of the hood with the (1) screw that was previously removed.

STEP 7: Optional Screw Attachment

Screw the self-tapping screw with washer through the predrilled holes in the Bugflector and into the hood. A power screwdriver is recommended, but once the screw penetrates the inside metal panel, use a regular Phillips screwdriver the remainder of the way. **Do not overtighten screws. Be sure Bugflector is properly positioned before using screws to prevent damaging hood.** See **FIGURE 6.**

STEP 8

To reduce vibration, adhere the bump-ons at precleaned locations on the hood surface where the Bugflector may contact. See **FIGURE 7.** If the hood will not shut properly, it may be necessary to adjust the hood bumper stops (refer to your owner's manual).





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