

# Hood Deflector

**Very Important! Read all instructions before installation.**

**Kit Contents**

Item	Components	Quantity
A	Hood Deflector	1
B	Riv Nut	4
C	Riv Nut Tool	1
D	5/8" Screw	4
E	Center F-Bracket	1
F	Outer Bracket	2
G	Inner Bracket	2
H	Machine Screws	5
I	Mylar Pad	10
J	Kep-Nut	5
K	Set Screw	1
L	Hex Key	1
M	Instruction Sheet	1

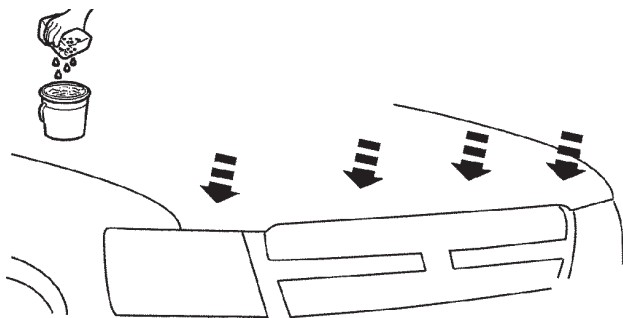
**Caution**

- A. Do not install when ambient temperature is below 60 F.
- B. Do not use solvents of any kind to clean deflector.

**Installation Instructions**

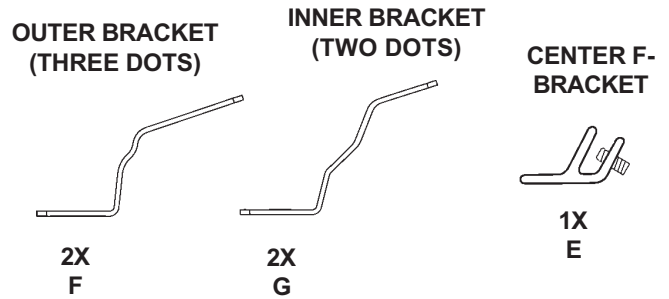
1. Wash the hood with mild soapy water and dry with a clean towel. (Figure 1)

**FIGURE 1**



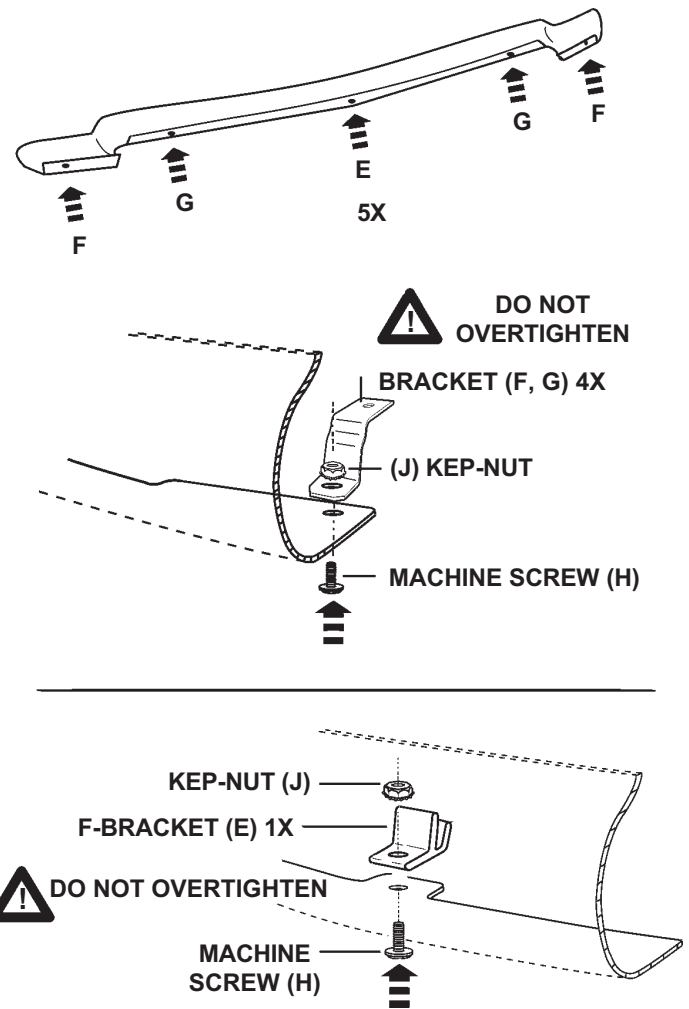
2. Identify brackets and locations. (Figure 2 and 3)

**FIGURE 2**



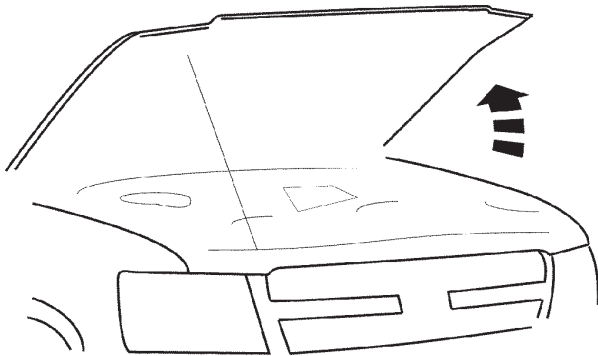
3. Attach brackets (E, F, and G) to the proper locations on the shield using the provided machine screws (H). (Figure 3)

**FIGURE 3**



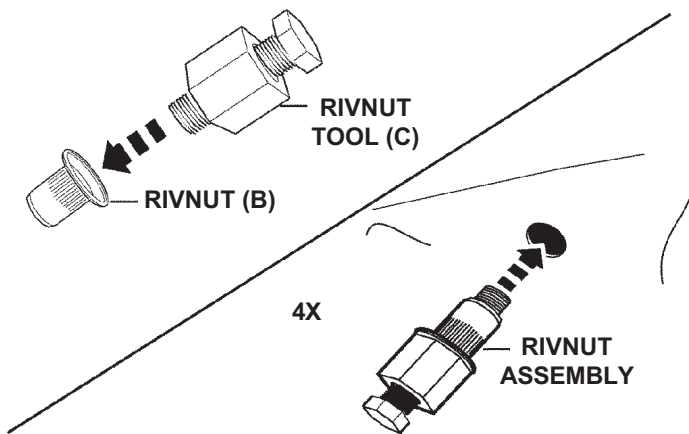
4. Open hood. (Figure 4)

**FIGURE 4**



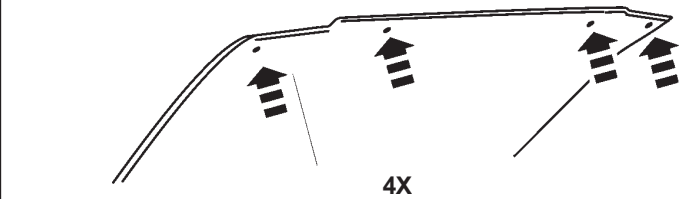
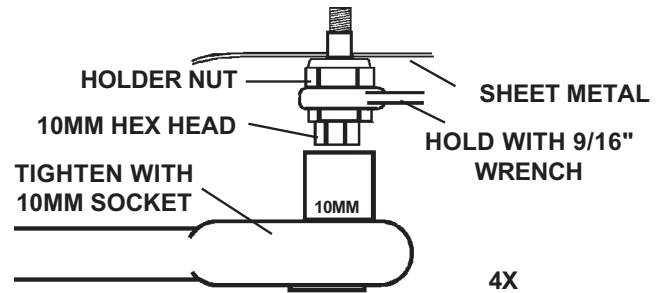
5. Assemble rivnut tool (C) with a rivnut (B). Install rivnut assembly into one of the four hole locations in under skin of hood. (Figure 5)

**FIGURE 5**



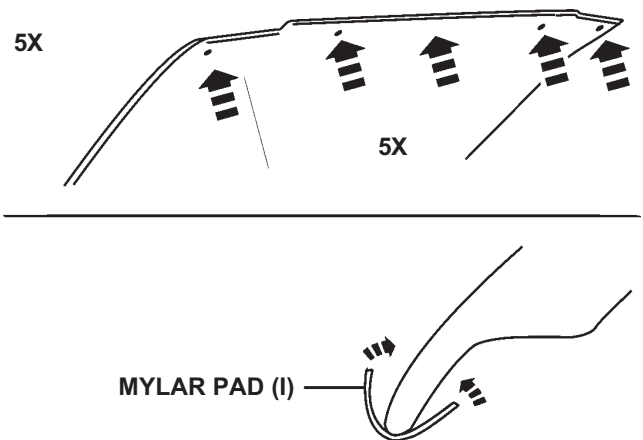
6. Using a 10mm socket and a 9/16" wrench, tighten rivnut (counter clockwise) until the rivnut has fully collapsed. Repeat process in all four proper locations. (Figure 6)

**FIGURE 6**



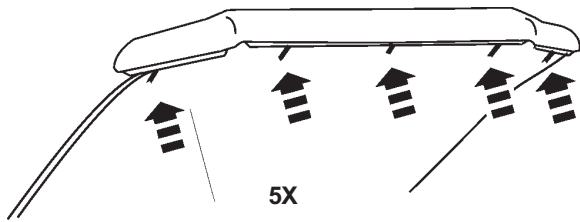
7. Wrap the Mylar pads around the leading edge of the hood in each rivnut location as shown. (Figure 7)

**FIGURE 7**



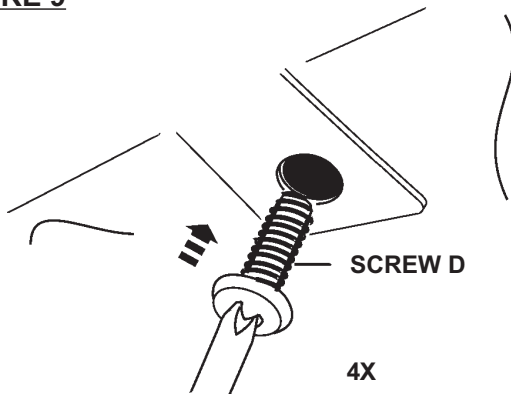
8. Place shield on hood in mounting position. Make sure to center shield. (Figure 8)

**FIGURE 8**



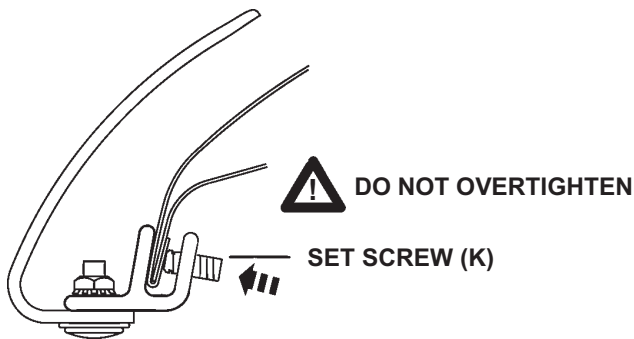
9. Attach shield using the provided screws (D). Repeat in four places. (Figure 9)

**FIGURE 9**



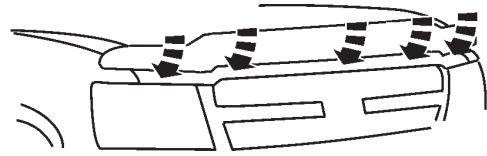
10. Make sure F-Bracket is nested onto the hood as shown in the illustration below, and tighten set screw using supplied hex key (K). (Figure 10)

**FIGURE 10**

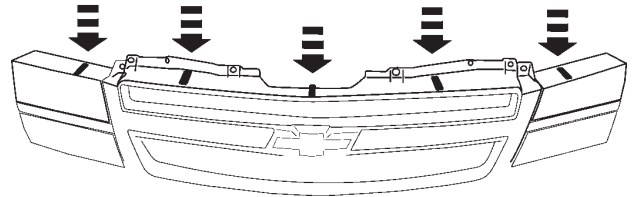


11. Close the hood to latch position only. Apply Mylar strips (I) to the top of headlights and grill in each bracket location. (Figure 11)

**FIGURE 11**

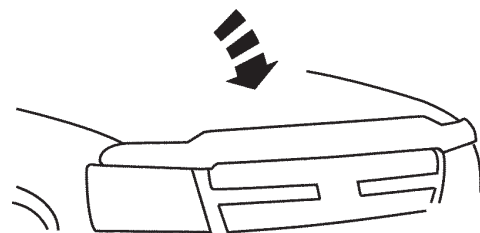


**MYLAR PAD (I)**  
**5X**



12. Close the hood. (Figure 12)

**FIGURE 12**



## Pare-gravier et pare-insectes

**Très important! Prière de lire toutes les consignes avant la pose.**

### Contenu de la trousse

Article	Composants	Quantité
A	Pare-gravier et pare-insectes	1
B	Écrou noyé	4
C	Outil de pose d'écrous noyés	1
D	Vis de 15,9 mm (5/8 po)	4
E	Support central en F	1
F	Support extérieur	2
G	Support intérieur	2
H	Vis à métaux	5
I	Coussin de mylar	10
J	Écrou kep	5
K	Vis de pression	1
L	Clé hexagonale	1
M	Fiche de consignes	1

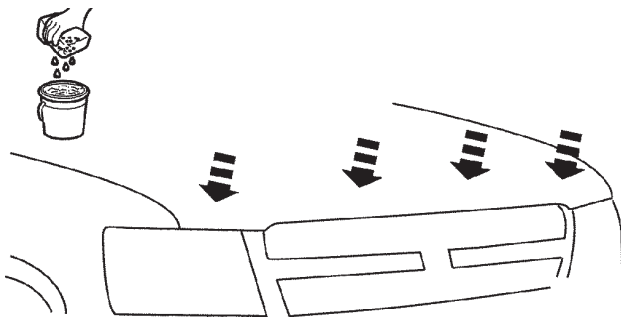
### Attention

- A. Ne pas installer lorsque la température ambiante est inférieure à 15,5 °C (60 °F).
- B. N'utilisez aucun solvant pour nettoyer le déflecteur.

### Consignes d'installation

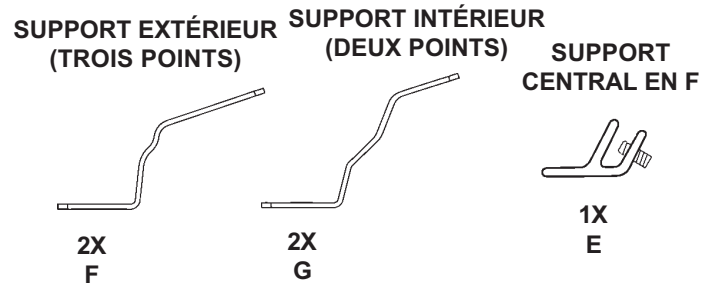
1. Laver le capot avec de l'eau savonneuse tiède et sécher à l'aide d'un linge propre. (Figure 1)

**FIGURE 1**



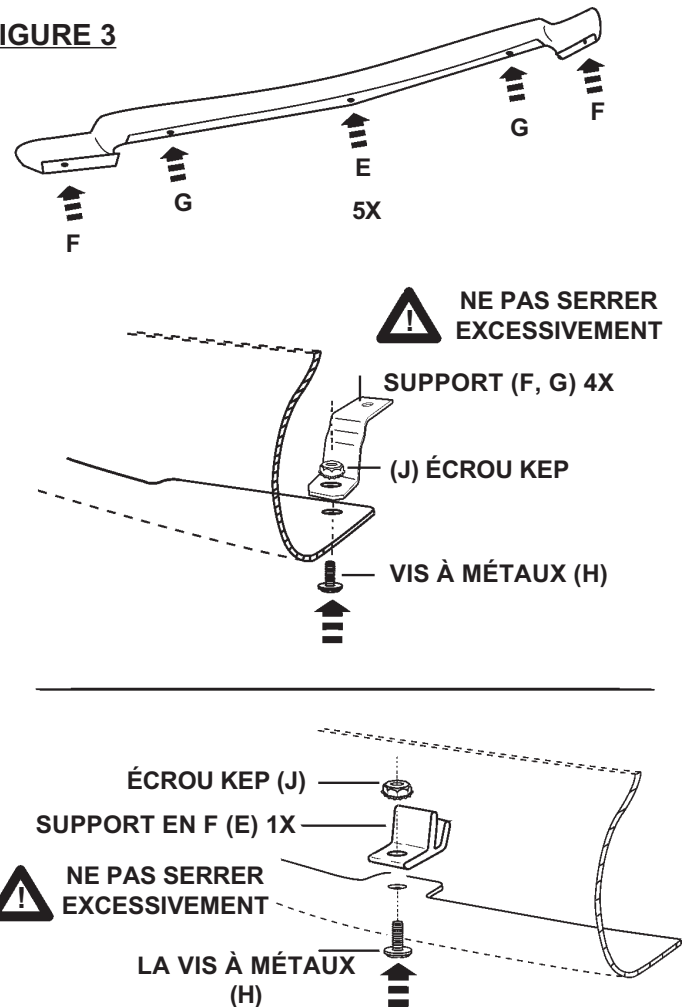
2. Identifier les supports et les emplacements. (Figures 2 et 3)

**FIGURE 2**



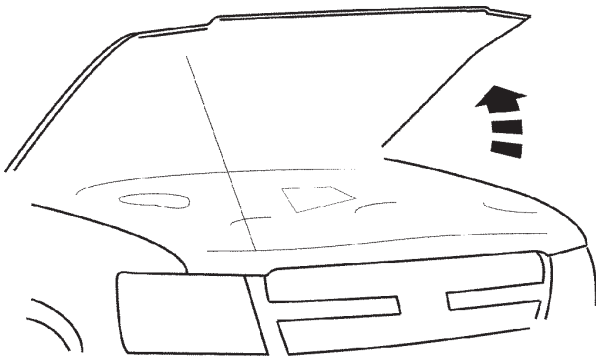
3. À l'aide des vis à métaux fournies (H), fixer les supports (E, F et G) à leurs emplacements appropriés sur le pare-gravier et pare-insectes. (Figure 3)

**FIGURE 3**



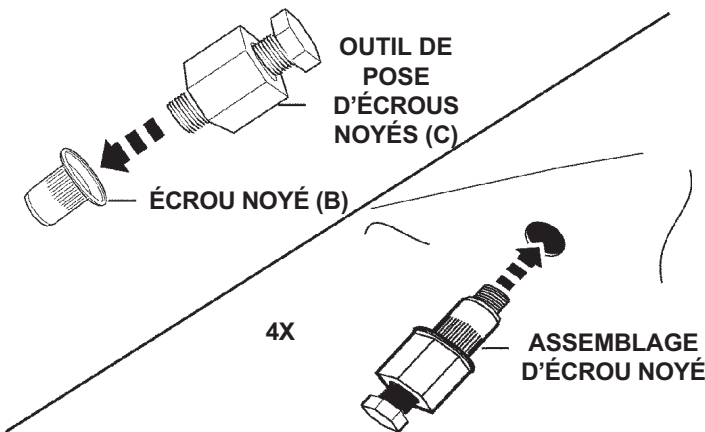
4. Ouvrir le capot. (Figure 4)

**FIGURE 4**



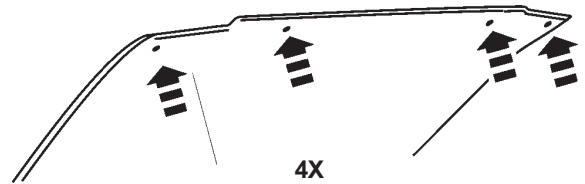
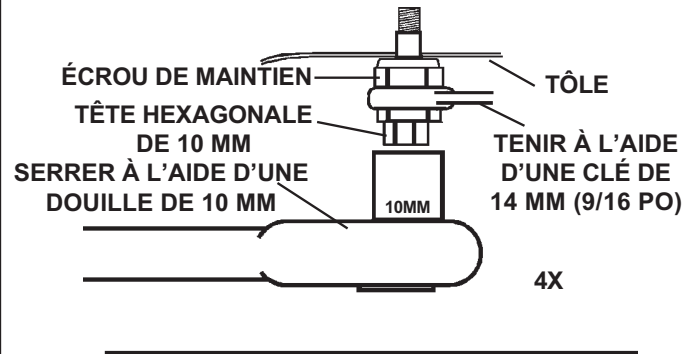
5. Assembler l'outil de pose d'écrous noyés (C) à l'aide d'un écrou noyé (B). Installer l'assemblage d'écrou noyé dans l'un des quatre trous dans l'enveloppe inférieure du capot. (Figure 5)

**FIGURE 5**



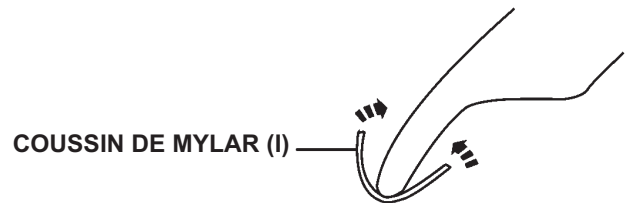
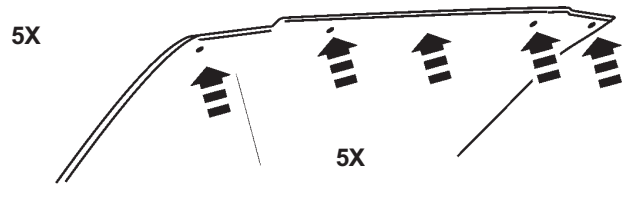
6. À l'aide d'une douille de 10 mm et d'une clé de 14 mm (9/16 po), serrer l'écrou noyé (dans le sens inverse des aiguilles d'une montre) jusqu'à ce que celui-ci soit complètement affaissé. Reprendre cette manœuvre aux quatre emplacements appropriés. (Figure 6)

**FIGURE 6**



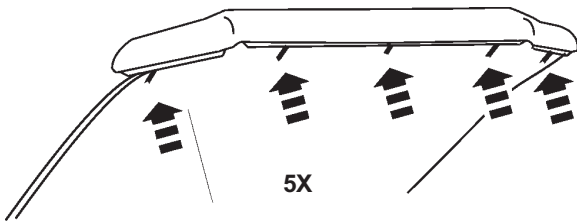
7. Enrouler les coussins de mylar autour du bord avant du capot, à chaque emplacement de rivet-écrou, tel qu'illustré. (Figure 7)

**FIGURE 7**



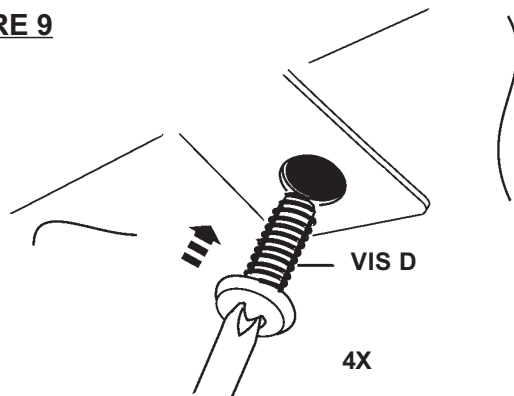
8. Placer le pare-gravier et pare-insectes en position de montage sur le capot. S'assurer de bien centrer le pare-gravier et pare-insectes. (Figure 8)

**FIGURE 8**



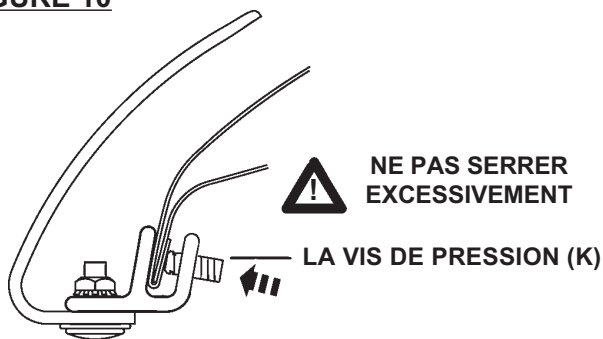
9. Fixer le pare-gravier et pare-insectes à l'aide des vis fournies (D). Reprendre cette manœuvre à quatre emplacements. (Figure 9)

**FIGURE 9**



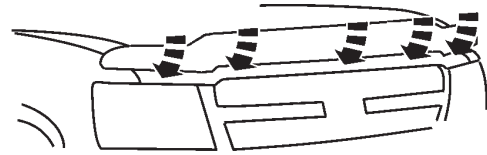
10. S'assurer que le support en F est emboîté sur le capot, tel qu'illustré ci-dessous, puis serrer la vis de pression à l'aide de la clé hexagonale fournie (K). (Figure 10)

**FIGURE 10**

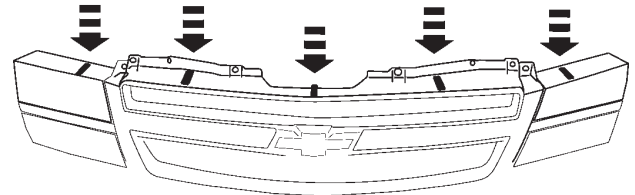


11. Fermer le capot en position d'enclenchement seulement. Appliquer des bourrelets de mylar (1) sur le dessus des phares et de la calandre, à chaque emplacement de support. (Figure 11)

**FIGURE 11**

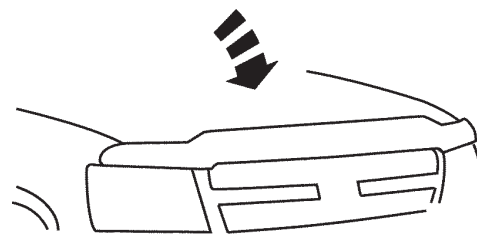


**COUSSIN DE MYLAR (I)**  
**5X**



12. Fermer le capot. (Figure 12)

**FIGURE 12**



## Deflector del cofre

**¡Muy importante! Lea todas las instrucciones antes de la instalación.**

### Contenido del kit

Artículo	Componentes	Cantidad
A	Deflector del cofre	1
B	Tuerca de remache	4
C	Herramienta de tuerca de remache	1
D	Tornillo 5/8"	4
E	Soporte F central	1
F	Soporte exterior	2
G	Soporte interior	2
H	Tornillos de máquina	5
I	Almohadilla Mylar	10
J	Tuerca Kep	5
K	Tornillo de fijación	1
L	Llave hexagonal	1
M	Hoja de instrucciones	1

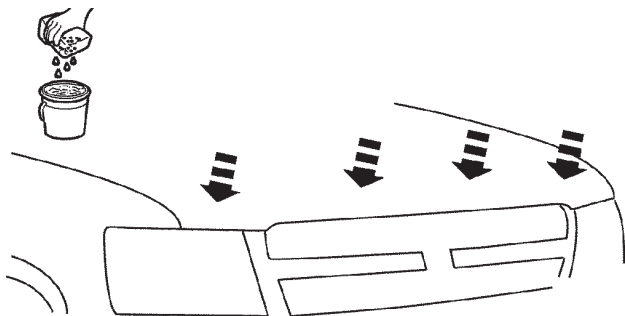
### Precaución:

- A. No instale cuando la temperatura ambiente sea menor de 60°F.
- B. No utilice solvente de ningún tipo para limpiar el deflector.

### Instrucciones de instalación

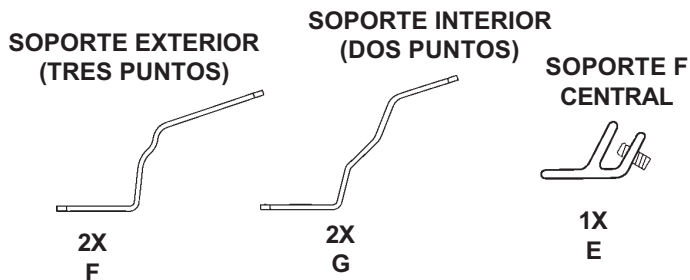
1. Lave el cofre con agua y jabón suave y luego seque con una toalla limpia. (Figura 1)

**FIGURA 1**



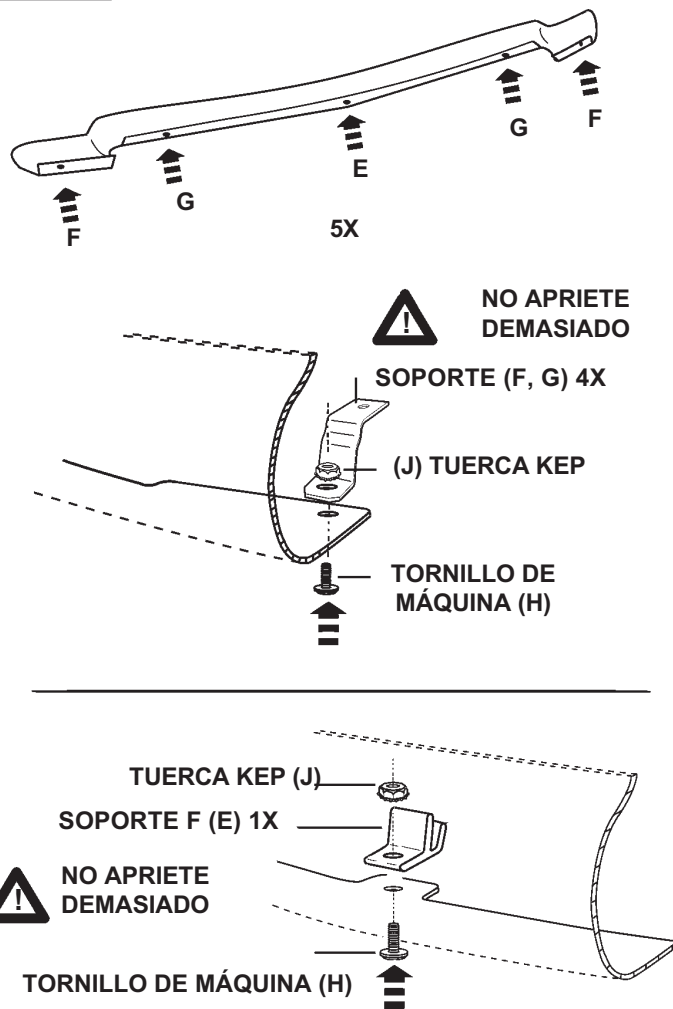
2. Identifique los soportes y ubicaciones. (Figura 2 y 3).

**FIGURA 2**



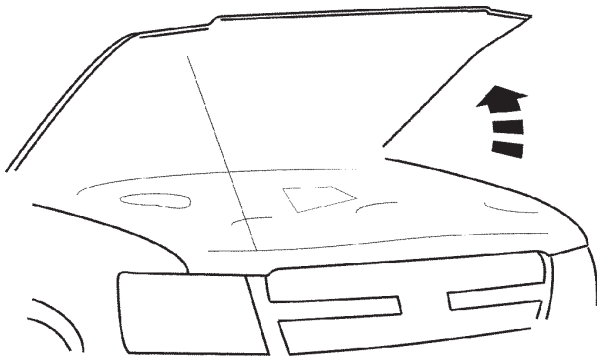
3. Fije los soportes (E, F y G) a las ubicaciones apropiadas en el protector utilizando los tornillos de máquina incluidos (H). (Figura 3)

**FIGURA 3**



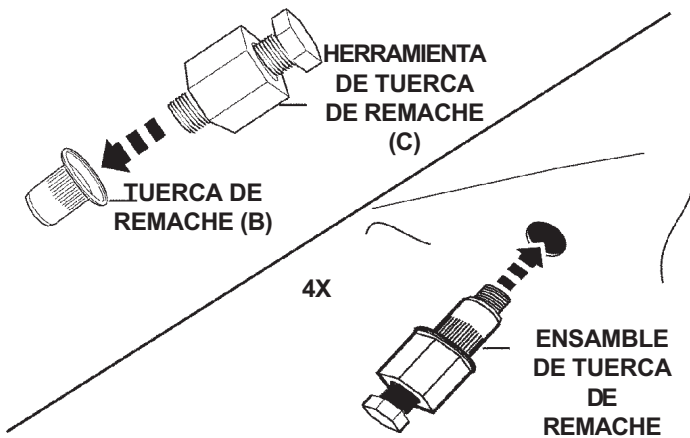
4. Abra el cofre. (Figura 4)

FIGURA 4



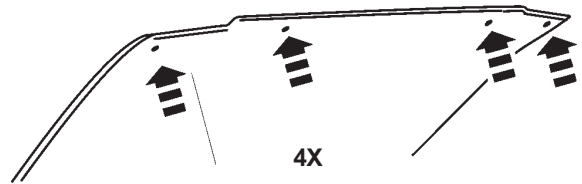
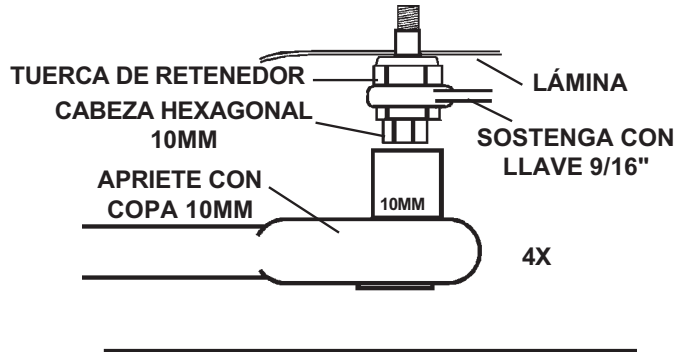
5. Ensamble la herramienta de tuerca de remache (C) con una tuerca de remache (B). Instale el ensamble de la tuerca de remache en una de las cuatro ubicaciones debajo de la película del cofre. (Figura 5)

FIGURA 5



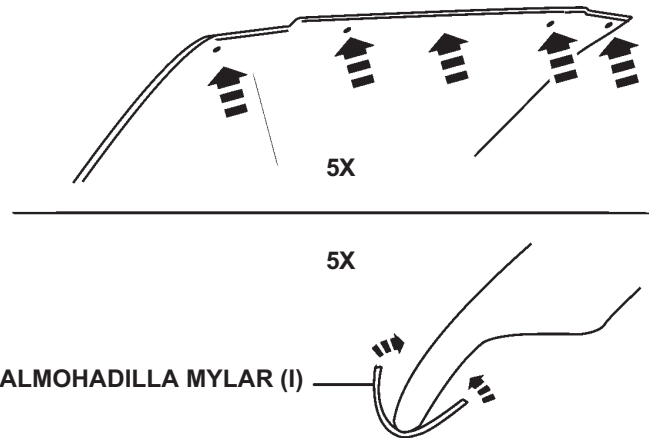
6. Utilizando una copa 10mm y una llave 9/16", apriete la tuerca de remache (a la izquierda) hasta que la tuerca de remache esté completamente abajo. Repita el proceso en todas las cuatro ubicaciones apropiadas. (Figura 6)

FIGURA 6



7. Coloque almohadillas Mylar alrededor del borde anterior del cofre en cada ubicación de tuerca de remache como se muestra. (Figura 7)

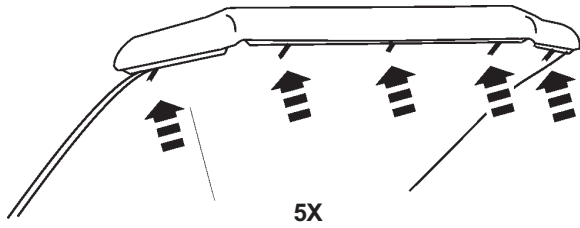
FIGURA 7





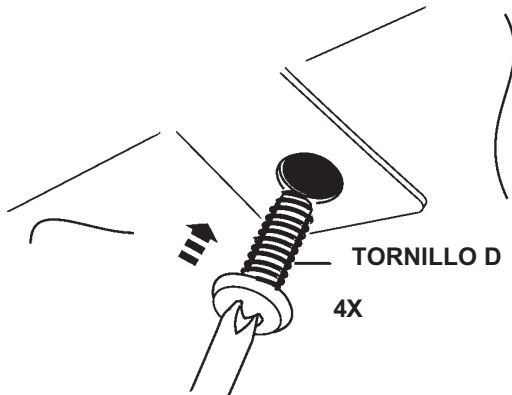
8. Coloque el protector en el cofre en posición de montaje. Asegúrese de centrar el protector. (Figura 8)

**FIGURA 8**



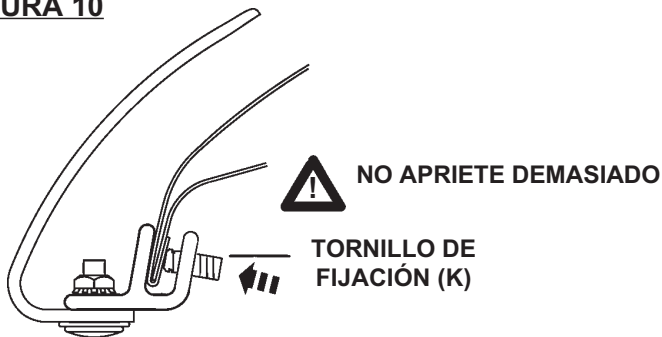
9. Fije el protector con los tornillos incluidos (D). Repita en cuatro lugares. (Figura 9)

**FIGURA 9**



10. Asegúrese de que el soporte F esté anidado en el cofre como se muestra en la ilustración siguiente y apriete el tornillo de fijación con la llave hexagonal incluida (K). (Figura 10)

**FIGURA 10**

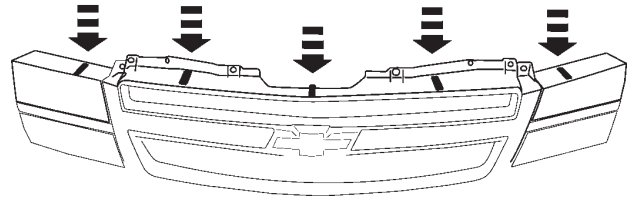


11. Cierre el cofre en la posición de cerrado únicamente. Aplique tiras de Mylar (I) a la parte superior de los faros y rejilla en cada ubicación de soporte. (Figura 11)

**FIGURA 11**



**ALMOHADILLA MYLAR (I)**  
**5X**



12. Cierre el cofre. (Figura 12)

**FIGURA 12**

