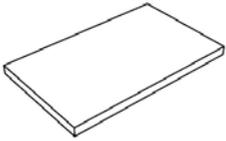
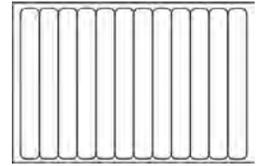


HARDWARE KIT CONTENTS:



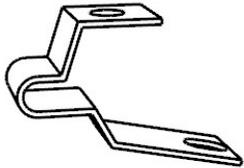
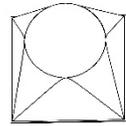
Automotive surface cleaner (1)

Tape strip sheet (1)



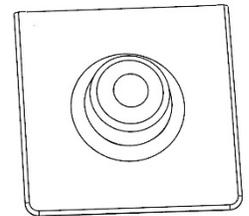
Anti-Abrasion Film Pad (4)

Square Bumpons (4)

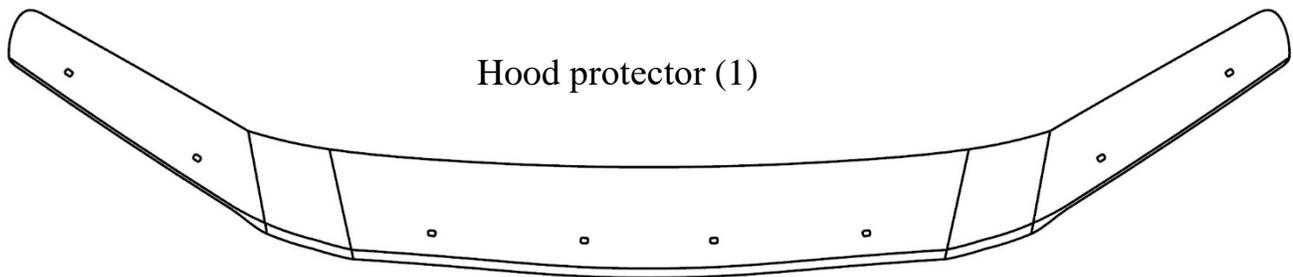


Metal Bracket (4)

Adhesive Pedestal (4)



Push Type Retainer (12)



Hood protector (1)

Installation Instructions

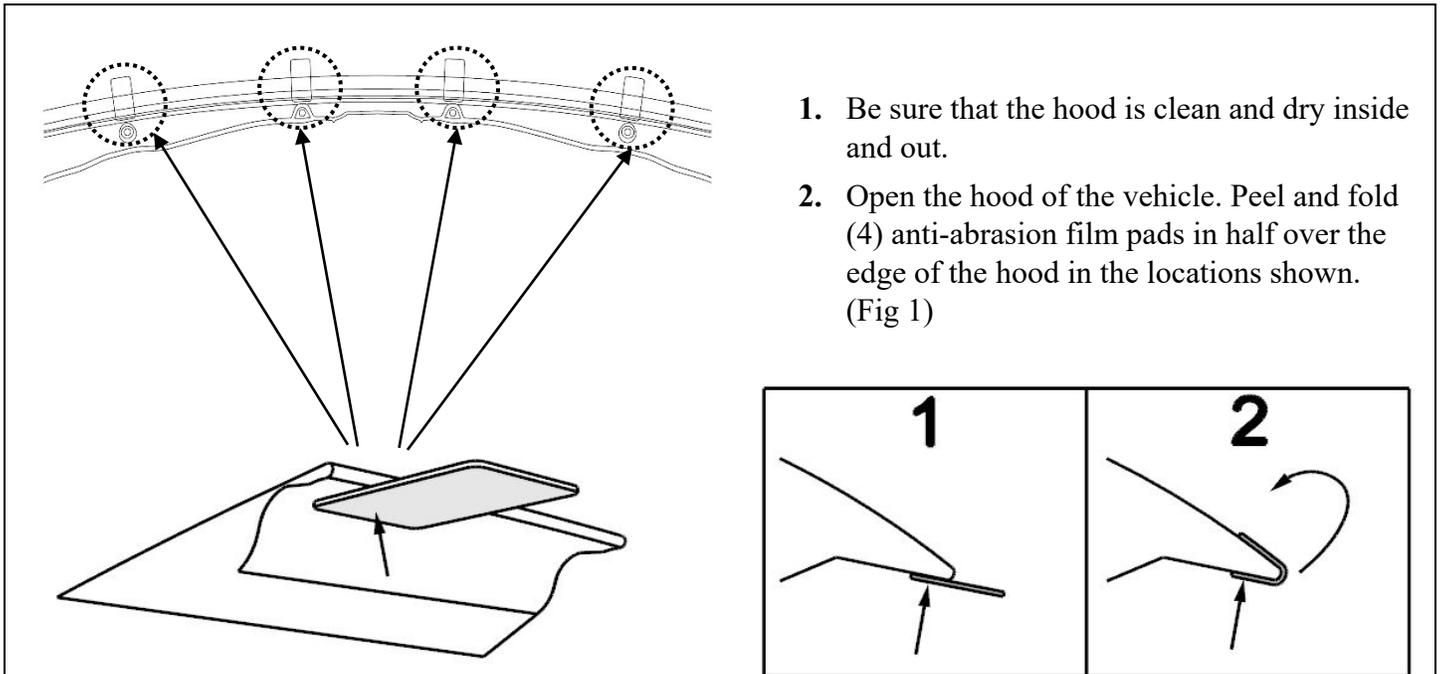
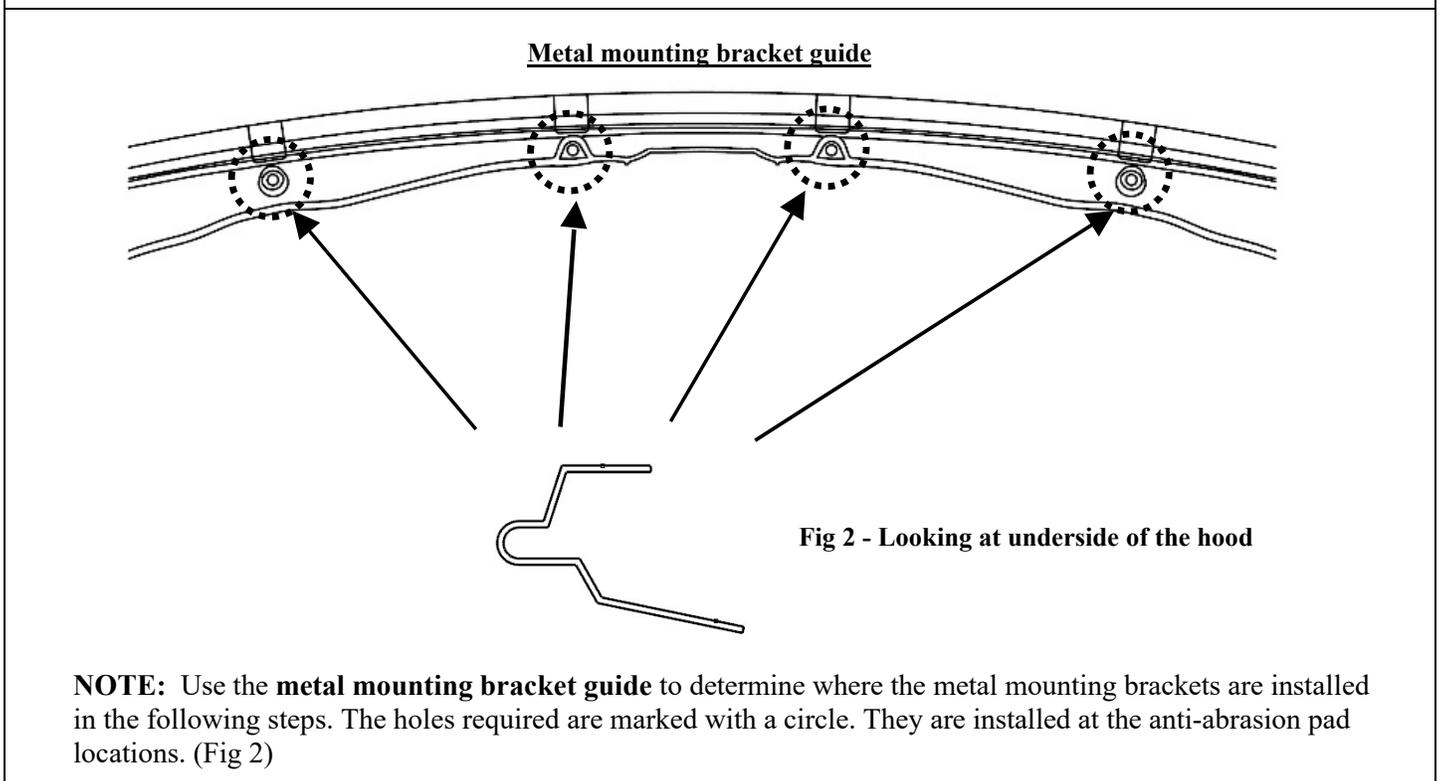


Fig 1 - The leading edge of the hood where the anti-abrasion film pads are folded over.



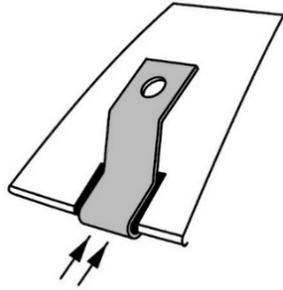


Fig 3

3. Push the (4) metal mounting brackets over the previously installed anti-abrasion pads. (Fig 3)

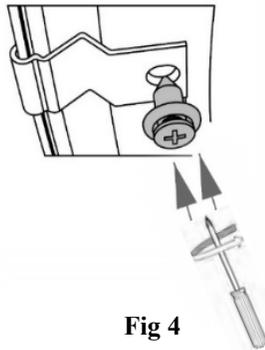


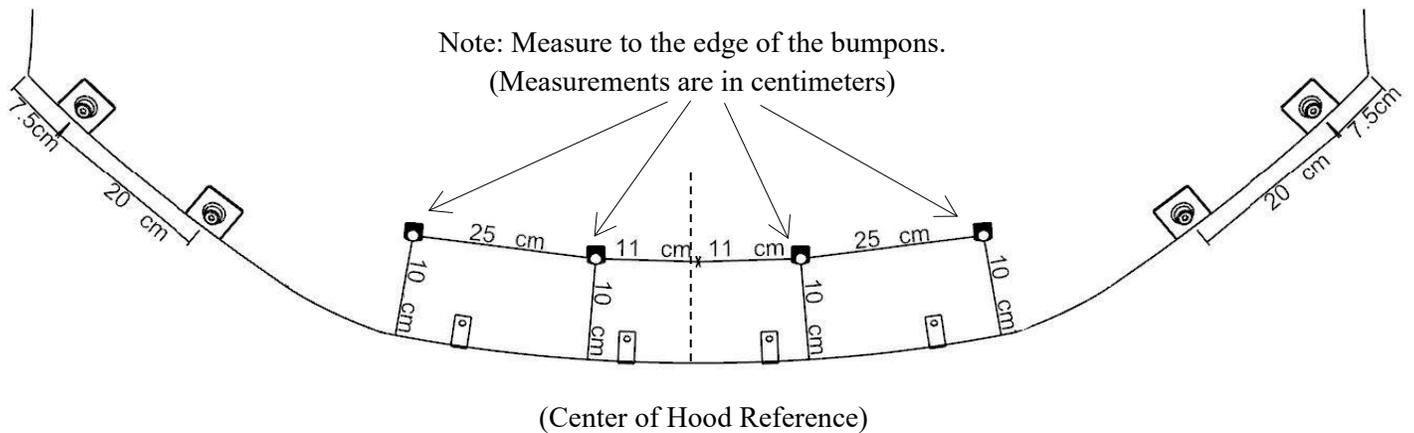
Fig 4

4. Insert the (4) push type retainers through the metal mounting brackets, and into the hood. (Fig 4)

! Ensure the leg of the bracket is well seated against the surface of the hood and push the center pin of the retainer assembly using a #2 Phillips screwdriver followed by tightening 90 degrees to fully engage the retainer into the hood and lock it into place.

5. Install the (4) Square bumpons in the locations shown. (Fig 5)

! ATTENTION: Bumpons must be installed on the hood, not on the hood protector. If the bumpons are installed on the hood protector, they may wear through the vehicle paint.



Note: Use the Toyota Emblem to find the centerline and run a tape line up the hood for a reference point.

Fig 5

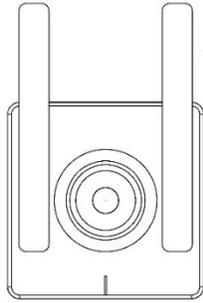


Fig 6

6. Dry fit the (4) adhesive pedestals using the supplied tape strips or masking tape to temporarily hold them in position. (Fig 6)

Note: Measure the Adhesive Pedestal locations from the corner of the hood inwards.

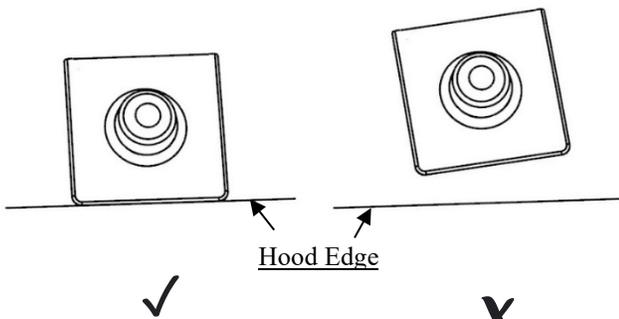


Fig 7

- ⚠ Attention: Pedestals must be installed directly on hood edge. (Fig 7)

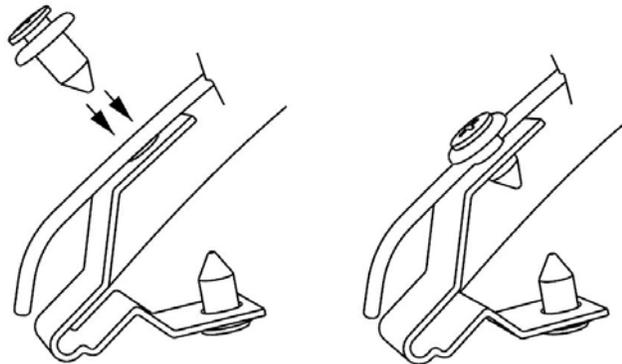


Fig 8

7. Install the hood protector temporarily using the (4) push type retainer on the (4) metal mounting brackets to hold the hood protector in position. (Fig 8)

- ⚠ Ensure the hood deflector is well seated against the metal bracket and push the center pin of the retainer assembly using a #2 Phillips screwdriver followed by tightening 90 degrees to fully engage the retainer into the bracket and lock it into place.

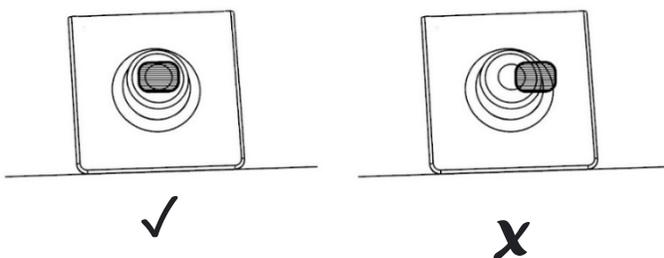


Fig 9

8. Align the holes in the hood protector with the square holes on the temporarily placed adhesive pedestals to check the alignment of the holes.

If an adjustment is required remove the protector and shift the adhesive pedestals using the tape strips and masking tape. Repeat this process until each hole aligns perfectly. (Fig 9)

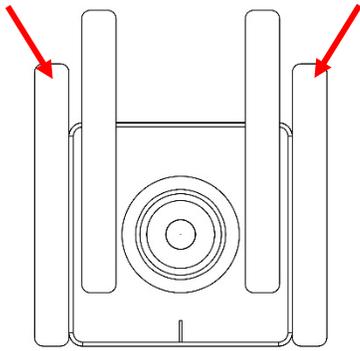


Fig 10

- Remove the hood deflector and outline the perimeter of the (4) Adhesive Pedestals with masking tape or tape strips to help with final installation. (Fig 10)

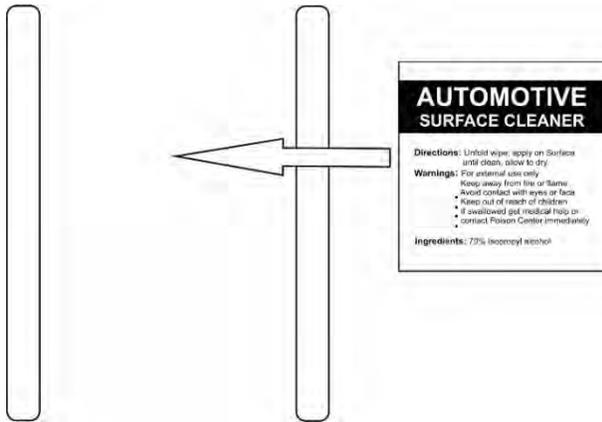


Fig 11

- Remove the adhesive pedestals and thoroughly clean the outlined area with the automotive surface cleaner. Wipe dry with a clean cloth or paper towel. This will ensure all wax, fingerprints, and oils are removed from the hood surface in the bonding area. (Fig 11)



IMPORTANT: Proper preparation of the hood surface will ensure a maximum adhesive bond.

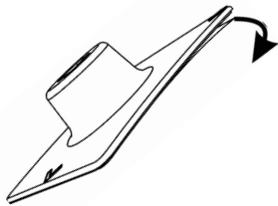


Fig 12

- Remove the protective backing from the Adhesive Pedestals and install on the hood surface. Use caution to not contaminate the adhesive surface. (Fig 12)



ATTENTION: Pedestals must be installed directly on the hood edge.



IMPORTANT: Apply Pressure to the surface of the adhesive pedestals with your thumbs to ensure maximum adhesive bonding. “Wetting out” of the adhesive pedestals will ensure maximum adhesive bonding. (Fig 13)

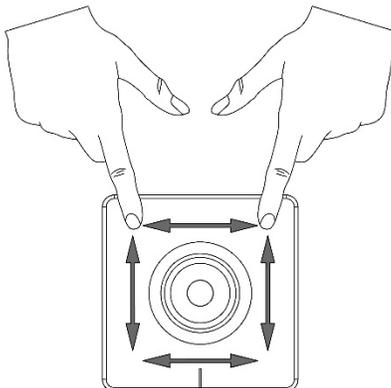


Fig 13

TIP: After installation, remove the masking tape or tape strips and “wet out” the adhesive to the hood surface by applying pressure with your thumb around the surface of the pedestals.

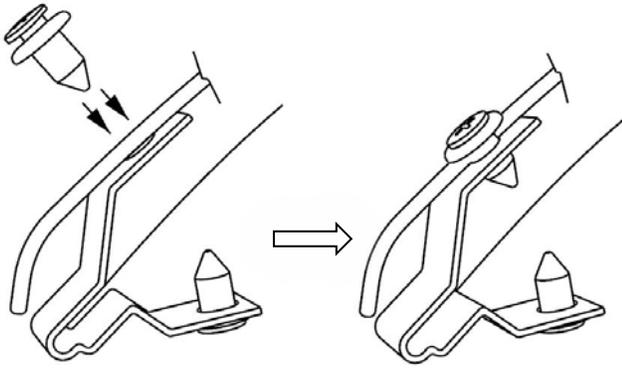


Fig 14

12. Place the hood deflector on the hardware mounted to the hood and align the (4) holes in the hood deflector with the holes in the **metal mounting brackets**.

Insert a push type retainer through the hole in the hood deflector and into the bracket. (Fig 14)

- ⚠ Ensure the hood deflector is well seated against the metal bracket and push the center pin of the retainer assembly using a #2 Phillips screwdriver followed by tightening 90 degrees to fully engage the retainer into the bracket and lock it into place.

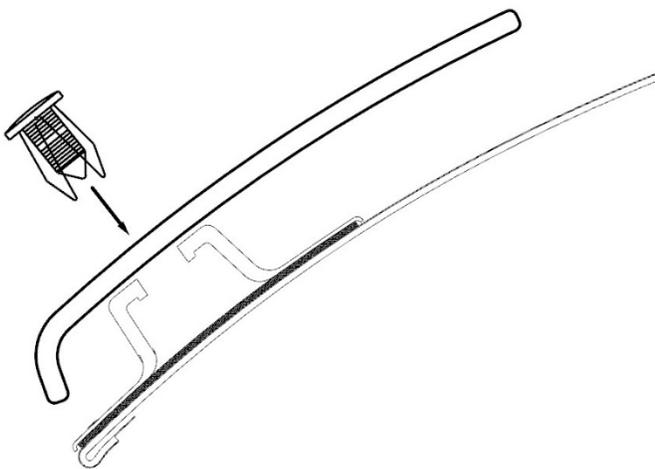


Fig 15

13. Align the (4) holes in the hood deflector with the holes in the pedestals. Insert a push type retainer through the hole in the hood deflector and into the pedestals. (Fig 15)

- ⚠ Ensure the hood deflector is well seated against the pedestals and push the center pin of the retainer assembly using a #2 Phillips screwdriver followed by tightening 90 degrees to fully engage the retainer into the pedestal and lock it into place.

Product Information

- Clean the protector with either a mild soap/water solution or utilize a plastic cleaner. Do not use chemicals or solvents.
- Periodically check to make sure the bumpons are in place and the hood protector is secure.
- Avoid using automatic car washes. Do not pull on the protector when opening or closing the hood.

Thank you for purchasing a **FORMFIT** hood protector.

Please retain this sheet for care instructions and kit information. If you have any questions regarding our product, please contact us via email at customer@focusauto.com or visit our website at www.formfithoodprotectors.com.