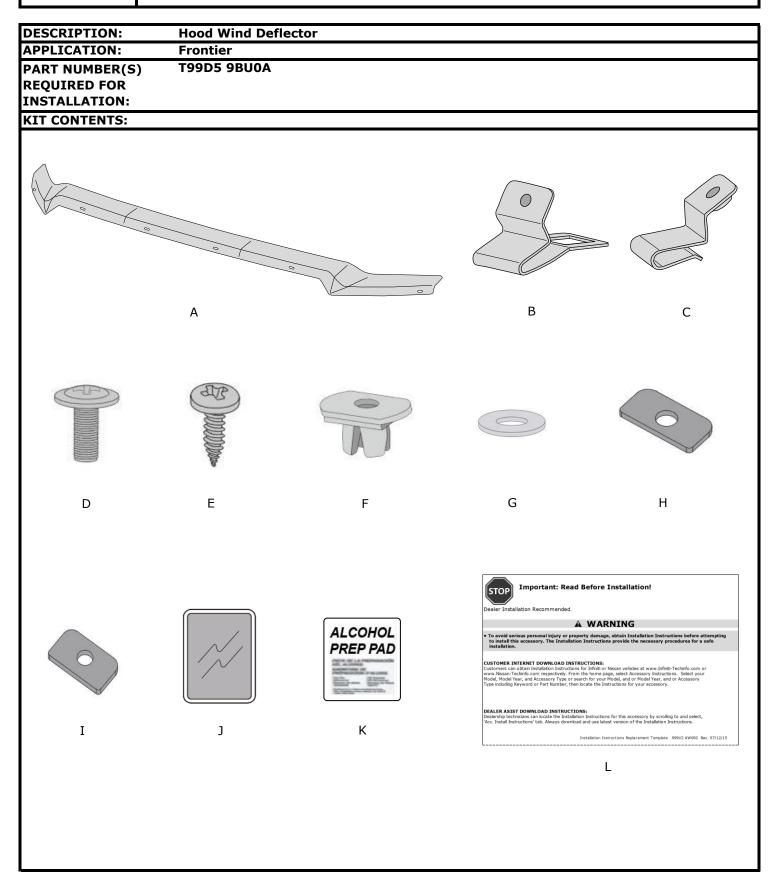


GENUINE PARTS

INSTALLATION INSTRUCTIONS



PART NUMBER(S) REQUIRED FOR INSTALLATION:

T99D5 9BU0A

KIT CONTENTS:

Item	Qty.	Part Description	Service Part Number
Α	1	Hood Wind Deflector	
В	4	Inner Bracket	
С	2	Outer Wing Clip	
D	4	Pan Head Screw	
Е	4	Self-tapping Screw	
F	4	Screw Plug	Not Serviceable-
G	6	Washer	Part of Kit
Н	4	Wide Foam Tape	
I	2	Narrow Foam Tape	
J	6	Protective Tape	
K	2	Alcohol Prep Pad	
L	1	Installation Instructions Replacement Guide	

TOOLS REQUIRED:

- Car Wash Supplies
- Shop Towel
- Rust preventative coating (P/N:999MP-9G001P)
- 3mm (1/8") drill bit
- 6mm (1/4") drill bit
- Hand-held Electric Drill
- Deburring tool

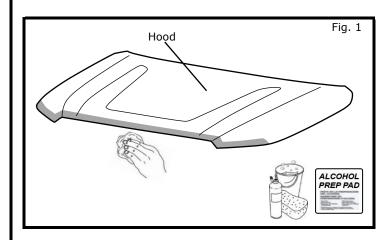
- Rubber Mallet or Hammer/Towel
- Masking Tape
- Punch Tool
- Protective blanket
- Scissors
- Tape measure or Ruler
- Phillips Head Screw driver

INSTALLATION CAUTIONS:

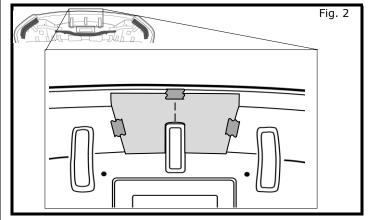


CAUTION

- Dealer installation recommended.
- Please read this instruction carefully before installing this product for correct installation.
- Parts utilizing adhesion as method of attachment are to be installed at surface temperature of 15-38° C
- Do not drive for one hour after installation.
- Do not expose the vehicle to sun or water for 24 hours after installation.

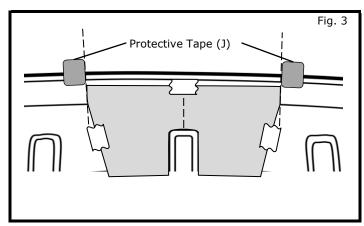


- 1) Open hood.
- 2) Clean shaded area with soap and water mixture and dry.
- 3) Clean top and underside of hood's leading edge again using Alcohol Prep Pads (K).
- 4) Cover engine compartment with protective blanket to catch any dropped hardware.

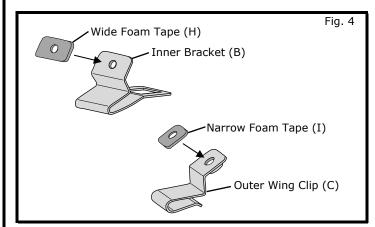


5) Align template to center of hood and tape in place.

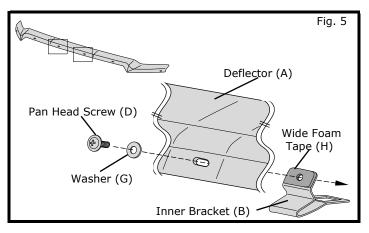
Note: Measure template scaleto confirm correct sizing.



- 6) Align Protective Tape (J) to sides of template and wrap over leading edge of hood (1/2 on outer hood and 1/2 on inner hood).
- 7) Remove template and masking tape.

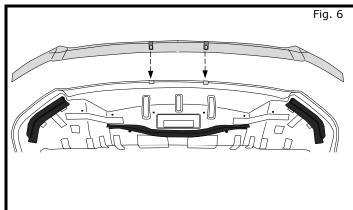


- 8) Install Wide Foam Tape (H) onto 4 Inner Brackets (B).
- 9) Install Narrow Foam Tape (I) onto 2 Outer Wing Clips (C).

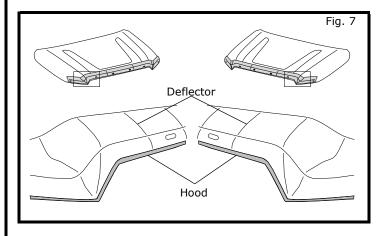


10) Install 2 brackets onto 2 center slots of Deflector (A) using Pan Head Screw (D), Washer (G), and Inner Bracket assembly from Step 8.

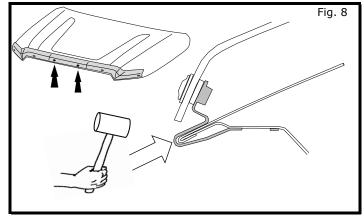
Note: Make sure screws are centered in deflector slots.



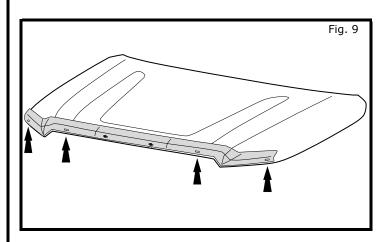
11) Align brackets on deflector assembly to protective tape and slide onto hood edge.



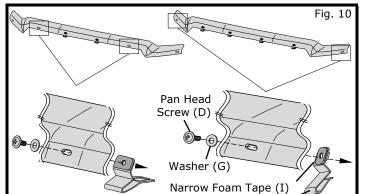
12) Confirm deflector is centered on hood using inner hood corners for reference. Gap between deflector and hood should be symmetrical on both sides of vehicle.



13) Use rubber mallet or hammer/towel to gently tap brackets to fully seat onto hood edge.



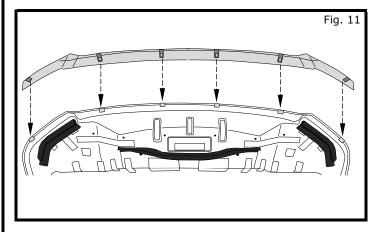
14) Apply remaining 4 pieces of Protective Tape (J) over leading edge of hood at each remaining slot location.



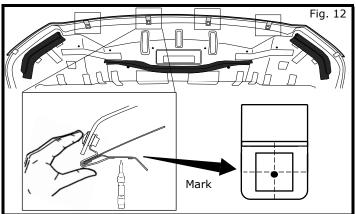
Outer Wing Clip (C)

- 15) Remove deflector from hood.
- 16) Install 2 remaining Inner Brackets onto Deflector (A) shown in Step 10.
- 17) Install 2 Outer Wing Clips onto Deflector (A) using Pan Head Screw (D), Washer (G), and Outer Wing Clip assembly from Step 9.

Note: Make sure screws are centered in deflector slots.



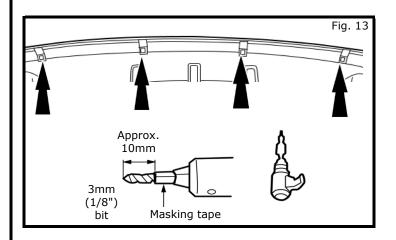
18) Align brackets on deflector assembly to protective tape and slide onto hood edge.



- 19) Repeat Steps 12 and 13 to confirm deflector is centered and brackets are fully seated.
- 20) Push deflector assy toward hood at each Inner Bracket and use punch to mark slighty below center of bracket slot.

A CAUTION

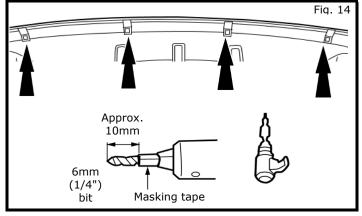
Make sure deflector assy stays tight against hood during entire marking process. If deflector assy becomes loose, improper hole marking may occur. Use partner if necessary.



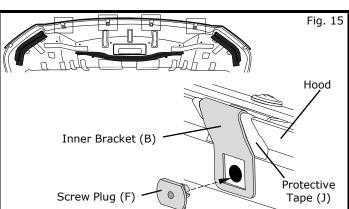
21) Measure 10mm from end of 3mm (1/8") drill bit and wrap with masking tape. Drill 4 holes at locations marked in Step 20.

A CAUTION

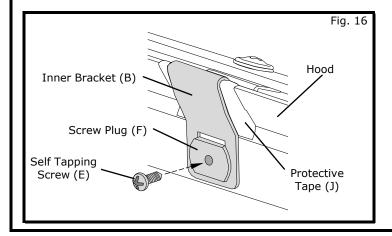
Apply gentle pressure while drilling to ensure that drill bit DOES NOT contact outer hood and cause damage.



22) Measure 10mm from end of 6mm (1/4") drill bit and wrap with masking tape. Enlarge 4 holes drilled in Step 21.



- 23) Clean edges of 4 drilled holes with deburring tool, apply rust preventative (P/N 999MP-9G001P) to edges of holes and allow to dry.
- 24) Insert Screw Plug (F) into each drilled hole location. Make sure plug is fully seated onto bracket.



25) Insert Self Tapping Screw (E) in Screw Plug (F) and tighten. Make sure plug stays fully seated on bracket during tightening.

INSTALLATION PROCEDURE:				
FINAL INSPECTION:				
Prior to completion, verify the following:				
All screws are properly tightened and snug against a bearing surface.				
Brackets are secure and Hood Wind Deflector does not slide fore/aft or side to side.				
Paint protection film is smooth and free of wrinkles.				
Hood closes and latches normally.				

INSTALLATION PROCEDURE:		
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