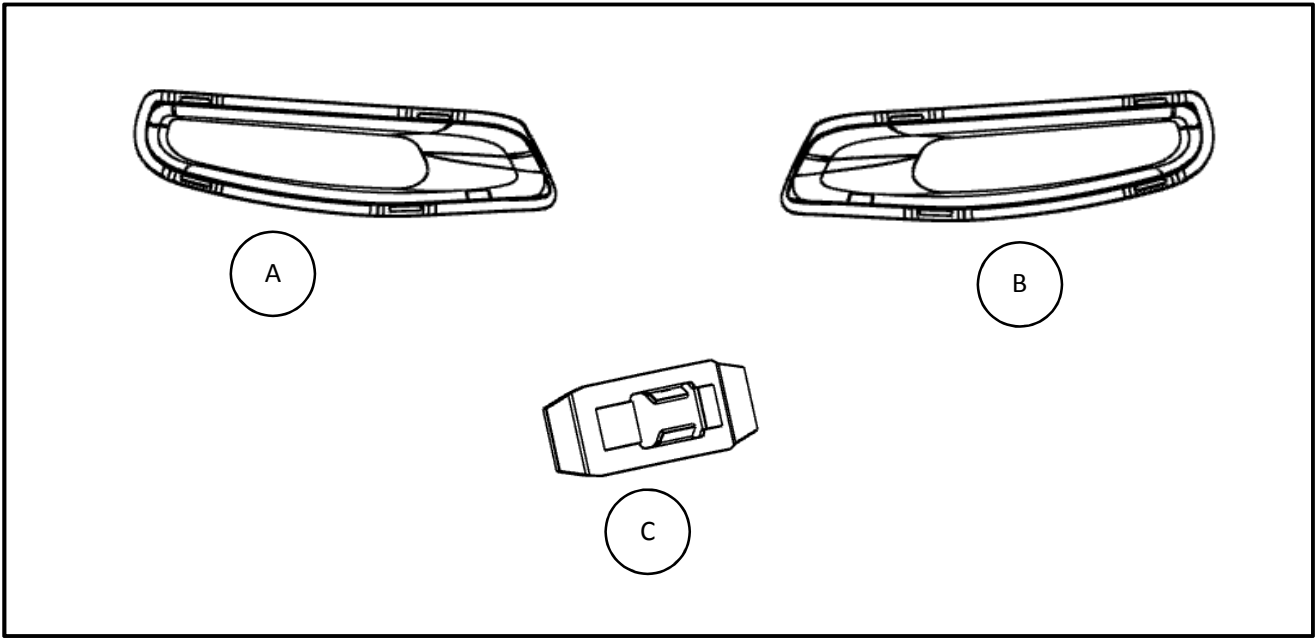




## Carbon Fiber Front Air Inlet Bezels

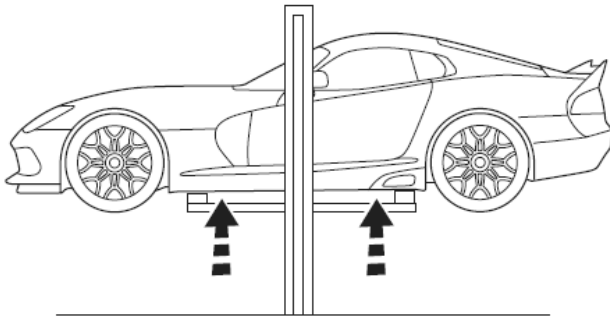
Dodge Viper



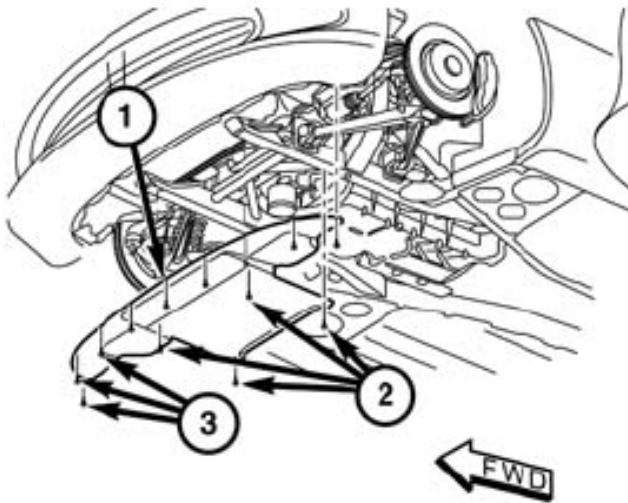
CALL OUT	DESCRIPTION	QUANTITY
A	Roof Air Inlet Duct Bezel-Passenger	1
B	Roof Air Inlet Duct Bezel-Driver	1
C	Rectangular Push Nut	8 (4 per side)

Required Tools
1. T-30 Torx Screwdriver

1.

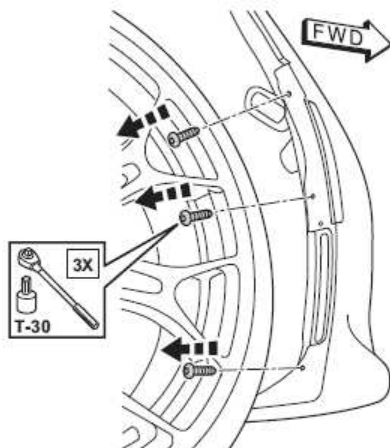


2. Remove the belly pan (1) by unscrewing all 13 fasteners ( 2 & 3)

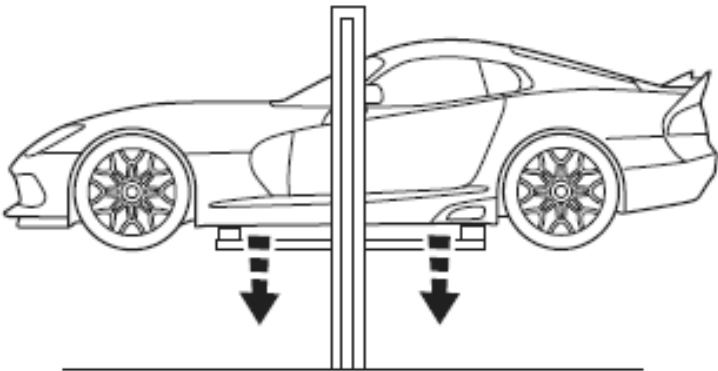


Retain all fasteners unless noted otherwise.

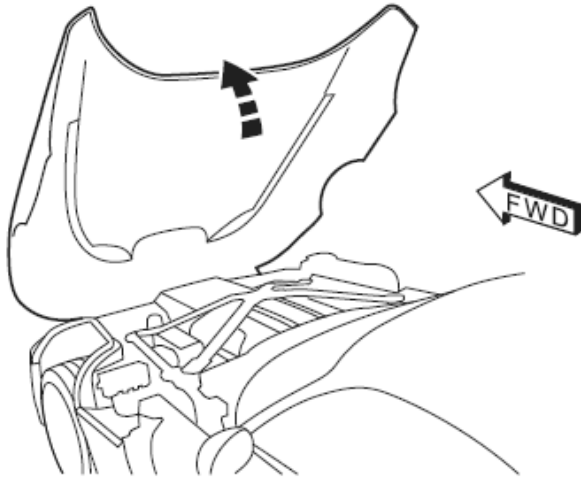
3.



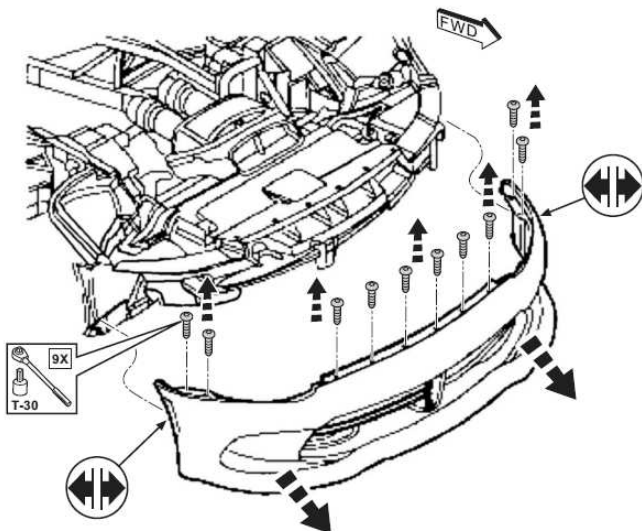
4.



5.

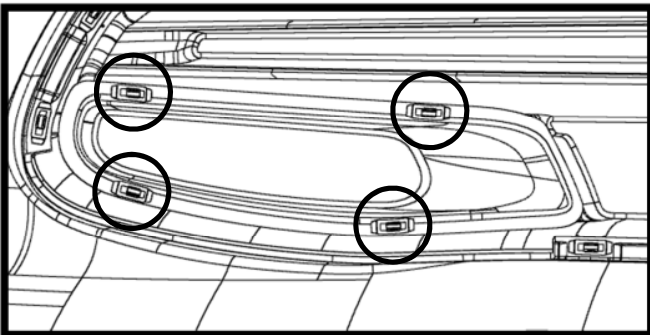
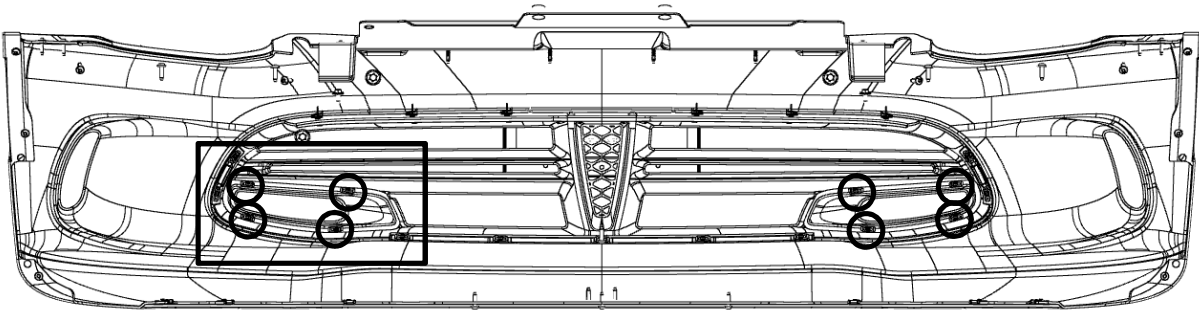


6. With the help of an assistant, remove the fascia by unhooking the sides from the wheelhouse and unplugging the front side marker lamps. Place fascia on protected surface.

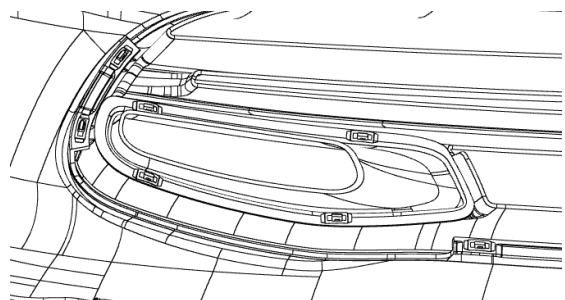
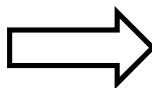
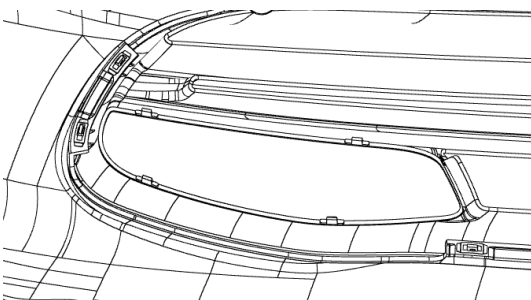


- Carefully remove the eight rectangular push pins (circled below) that hold the production bezels in place and remove the bezels. The push pins can be discarded.

Note: Tabs are plastic and must be handled carefully.



- Place Passenger Side Carbon Fiber Inlet Bezel (A) and secure it in place using 4 of the provided rectangular push pins (C).



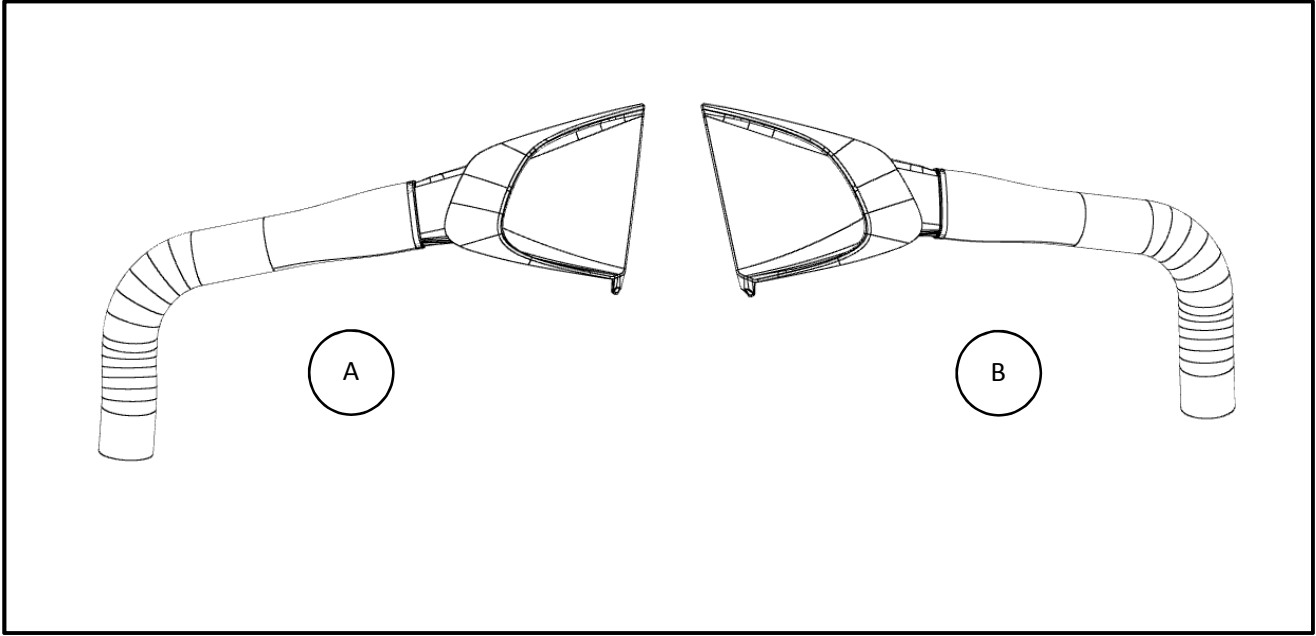
9. Repeat Step 8 on the driver's side using the remaining bezel (B) and push pins (C).

10. Reinstall the fascia by reversing steps 1-6.



## Carbon Fiber Roof Air Inlet Bezels

Dodge Viper



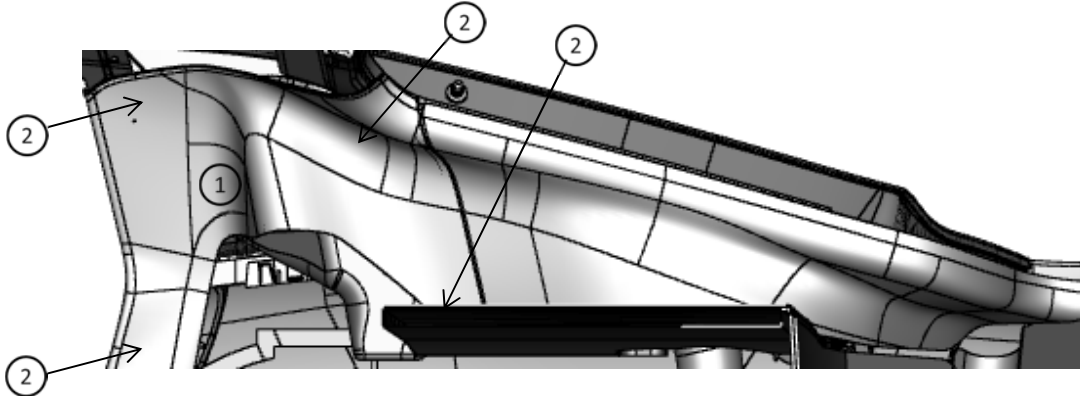
CALL OUT	DESCRIPTION	QUANTITY
A	CF Roof Air Inlet Bezel Assy.- Passenger	1
B	CF Roof Air Inlet Bezel Assy.-Driver	1

Tools Required	
A	Roof Air Inlet
B	Ratchet
C	Socket (10)
D	Trim stick

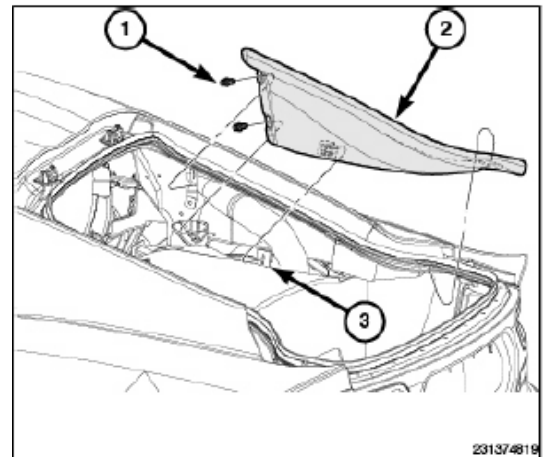


### Removing Production Bezels

- Using a trim stick, remove the upper B-Pillar Trim (1) on the Passenger's side by disengaging all 4 clips (2).

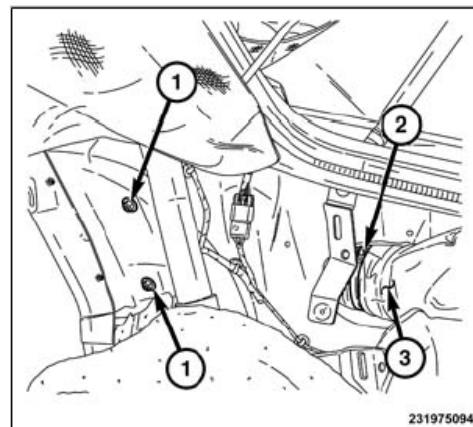


- Remove the 2 push pins (1) from the b-pillar carpet extension (2).



- With the use of a trim stick, unclip the b-pillar carpet extension retaining clip from the bracket (3) and remove the carpet extension (2).

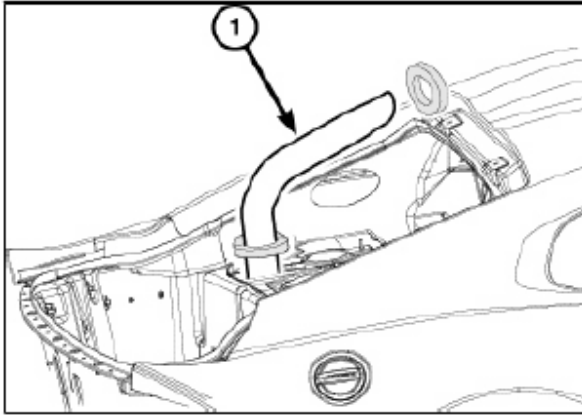
- Remove the roof air inlet duct fasteners (1).



- Loosen the clamp (2) on the rear brake duct hose.

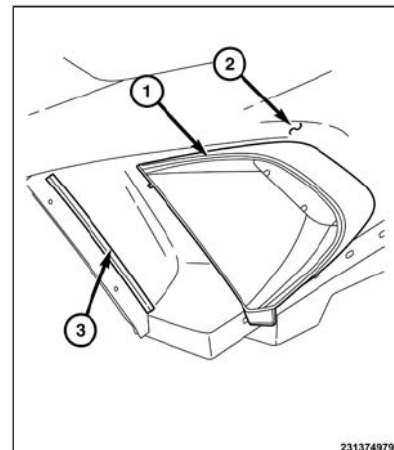
(3)

6. Remove the rear brake air duct hose (1) from the air inlet duct.



7. Pull bezel (1) outward slightly to remove fastener stud from the roof panel (2).

8. Slide the bezel (1) forward to remove from the roof panel.  
\*\*Caution: Be careful not to damage the air inlet duct foam seal while removing the bezel.

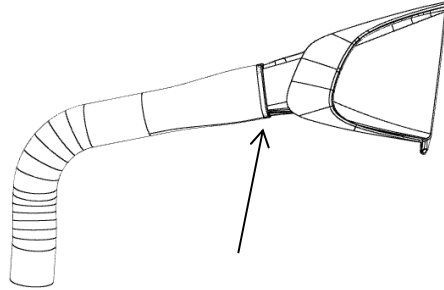


9. Repeat steps 1-8 on the Driver's side Roof Brake Duct.



### Installing Carbon Fiber Roof Air Inlet Assembly

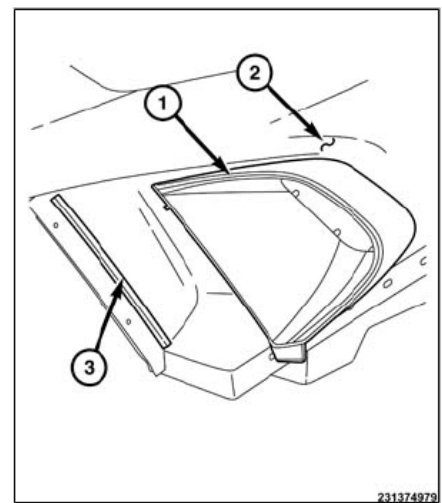
10. Loosen hose clamp on Roof air Inlet Assembly (A) to separate the hose from the bezel.



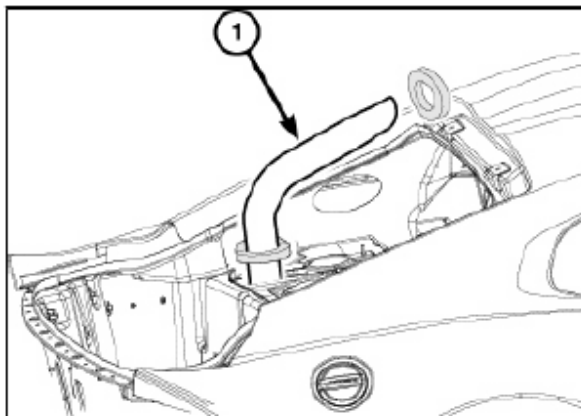
11. Inspect the foam seal (3) for damage and replace if needed.

12. Insert the rear portion of the roof air inlet duct bezel into the roof panel opening (2).

13. Position the fastener studs into the appropriate holes.

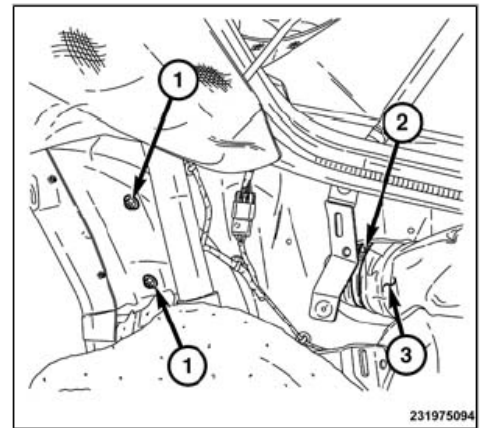


14. Insert rear brake air duct hose (1) into the roof air inlet duct.



15. Install the roof air inlet duct fasteners (1) and tighten securely.

16. Tighten the clamp (2) on the rear brake air duct hose (3).



17. Repeat steps 10-16 on the Driver's side.

18. Reassemble the B-Pillar area by reversing steps 1-3 on both the passenger and driver's side.