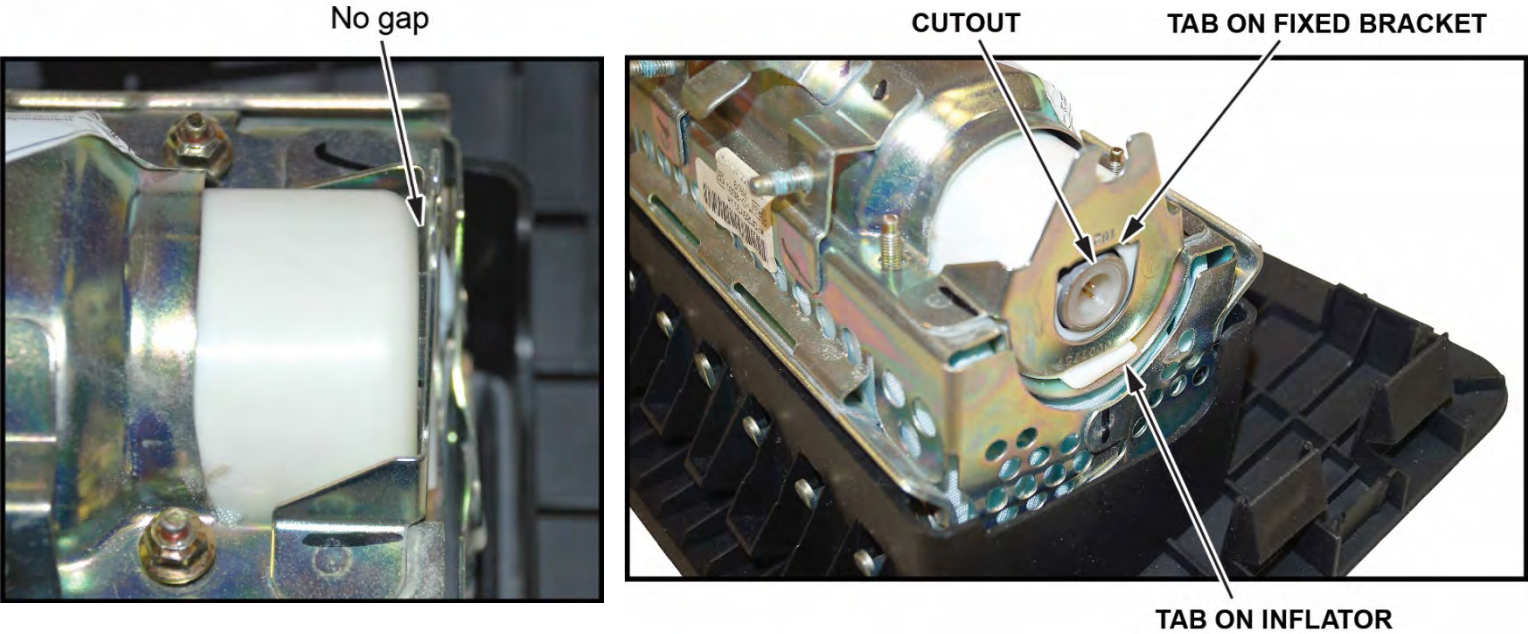


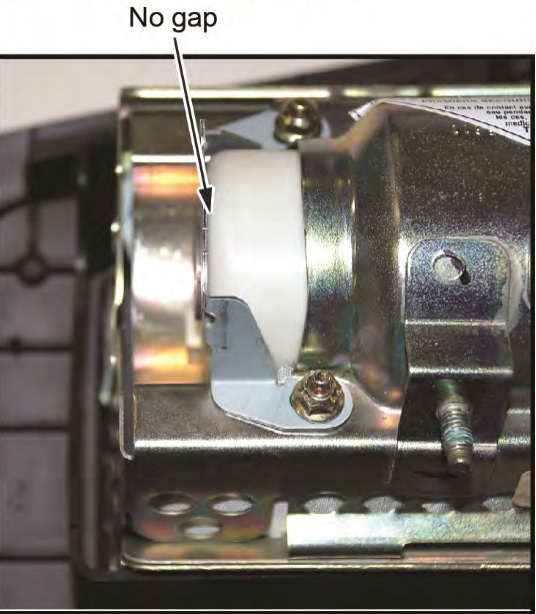
1. Insert the long collar with the cutout into the tab on the **Fixed Bracket** side of the airbag assembly.

FIXED BRACKET END

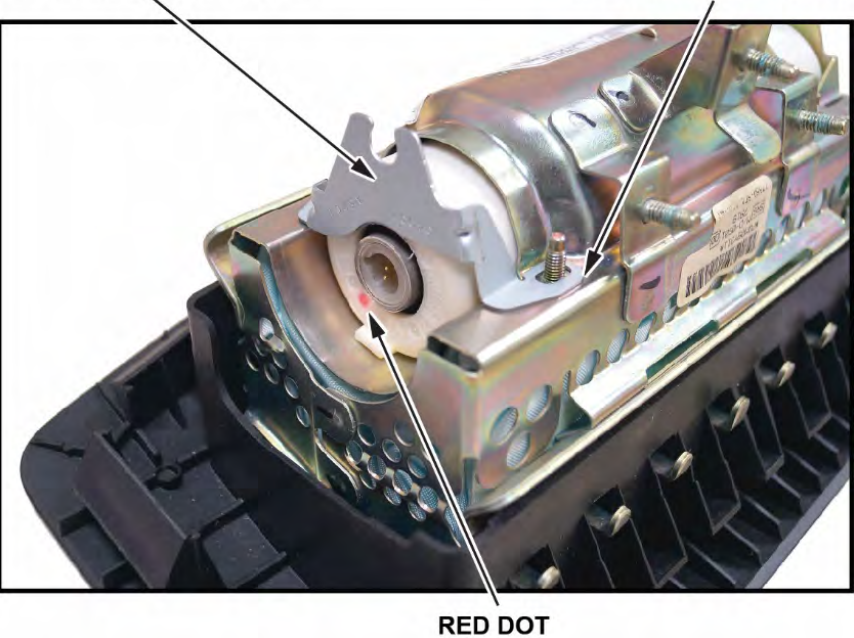


2. The **RED** dot should be visible on the **Replacement Bracket** side of the airbag assembly. Verify the bracket is sitting flat and not at an angle.

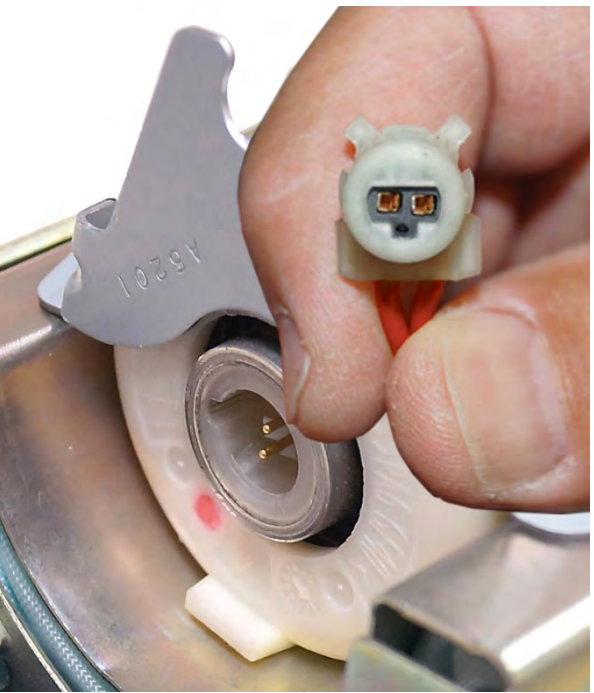
REPLACEMENT BRACKET END



REPLACEMENT BRACKET

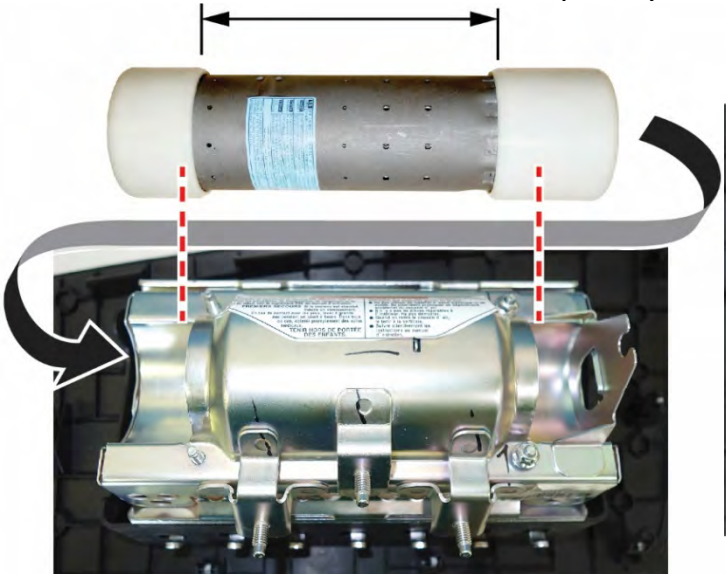


3. Always connect the red wires on the harness to the side of the inflator with the **RED** dot.

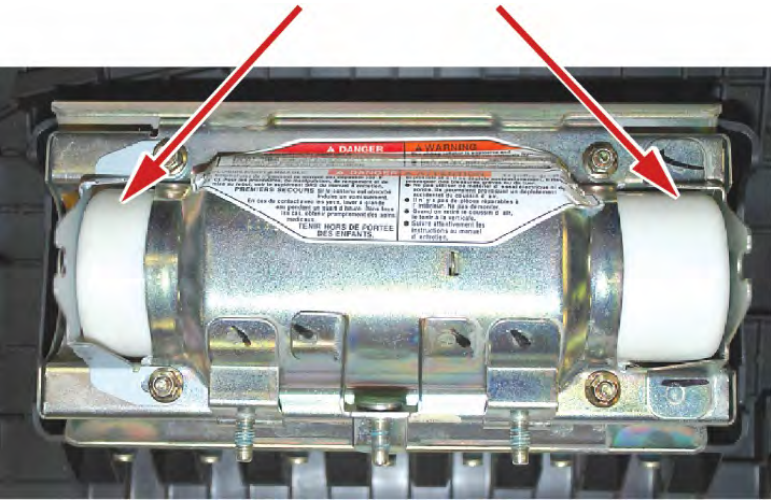


If the inflator is installed improperly and the vehicle is involved in a crash, the passenger front airbag will not deploy properly, increasing the risk of injury

When installed correctly, the metal portion of the inflator will be covered completely.

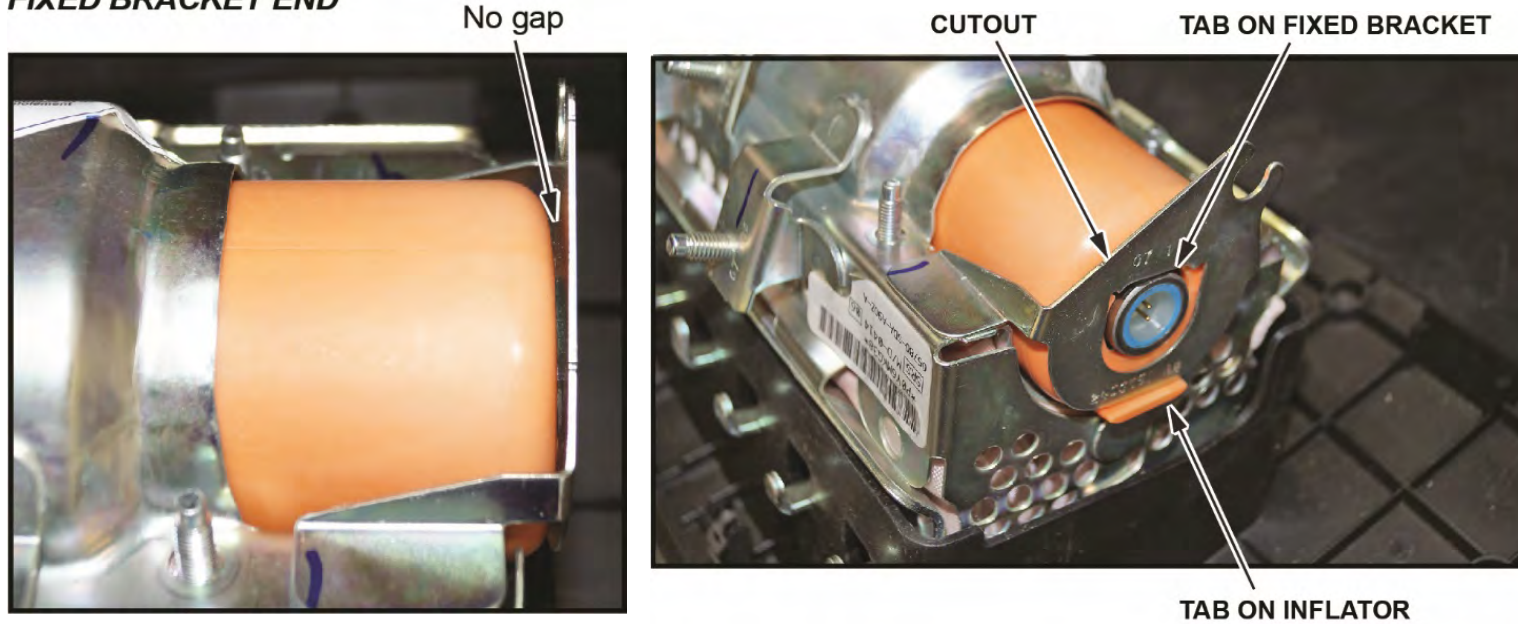


Correct Installation:
Only the plastic caps will be visible.



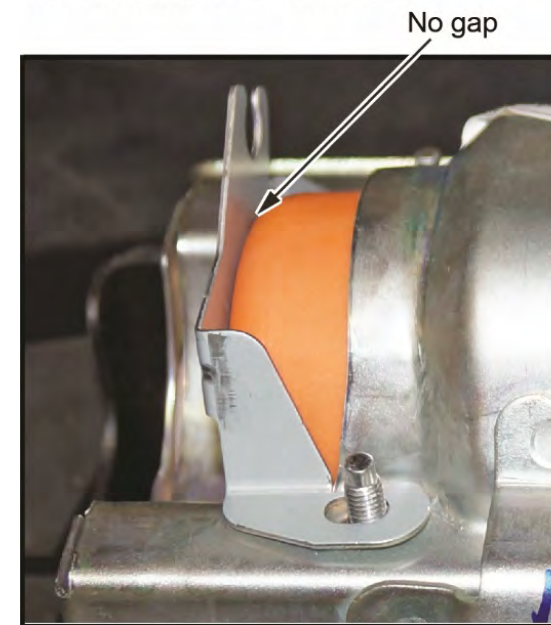
1. Insert the long collar with the cutout into the tab on the **Fixed Bracket** side of the airbag assembly.

FIXED BRACKET END

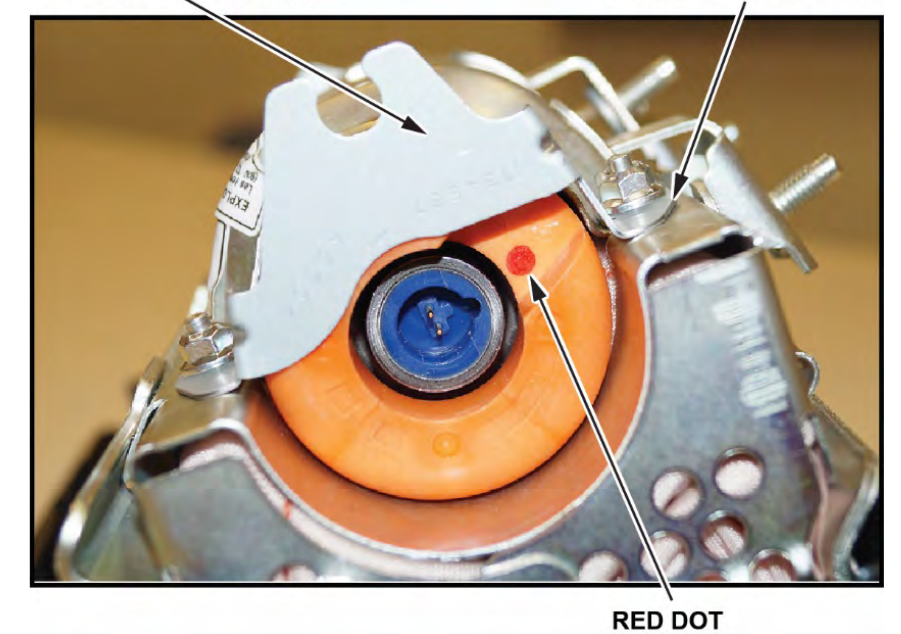


2. The **RED** dot should be visible on the **Replacement Bracket** side of the airbag assembly. Verify the bracket is sitting flat and not at an angle.

REPLACEMENT BRACKET END



REPLACEMENT BRACKET

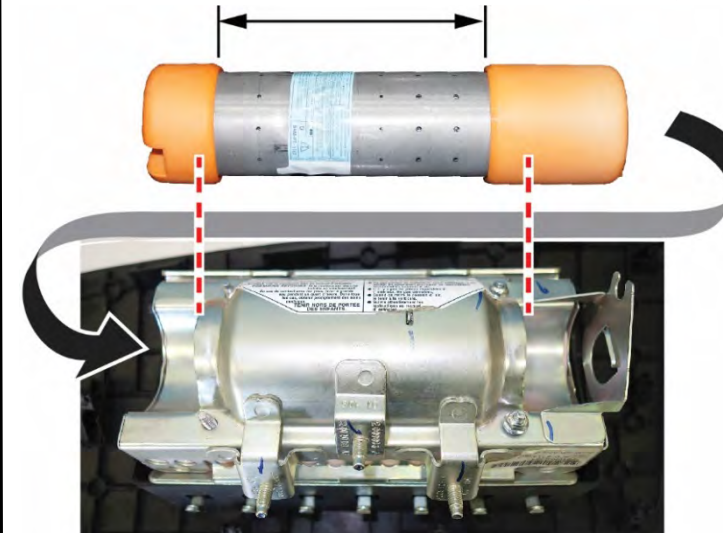


3. Always connect the red wires on the harness to the side of the inflator with the **RED** dot.



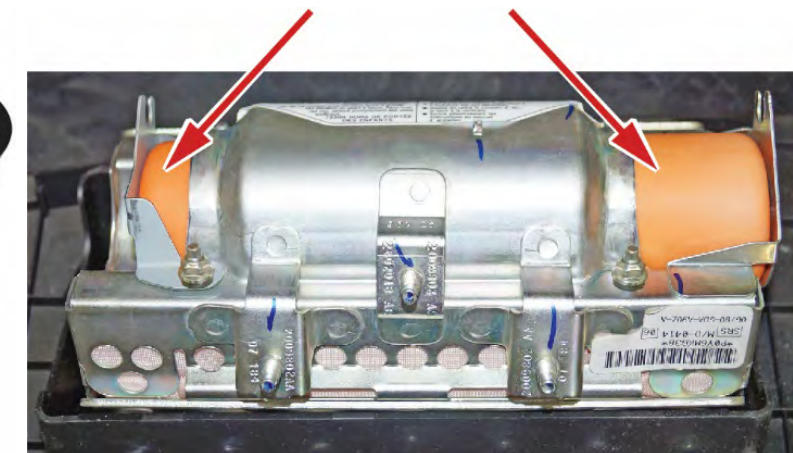
If the inflator is installed improperly and the vehicle is involved in a crash, the passenger front airbag will not deploy properly, increasing the risk of injury

When installed correctly, the metal portion of the inflator will be covered completely.



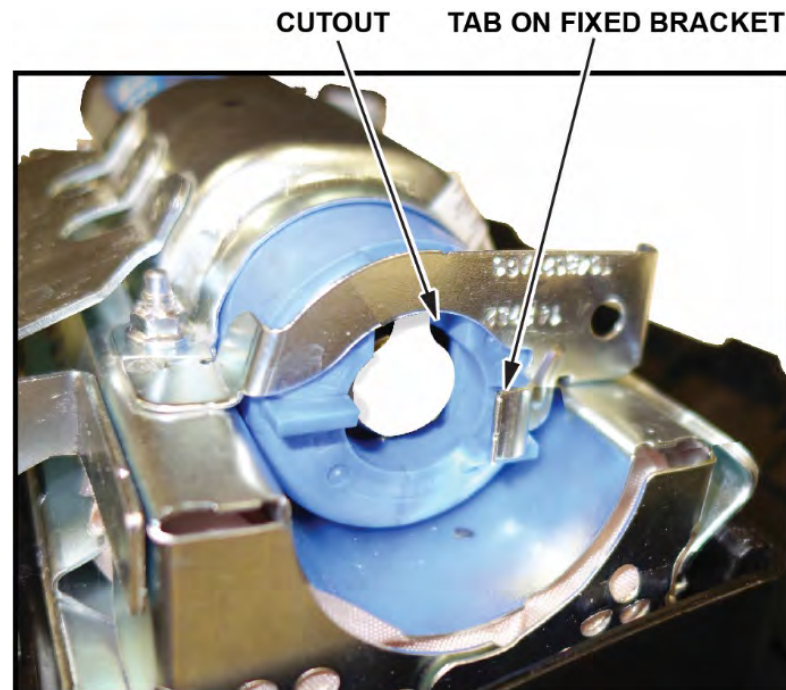
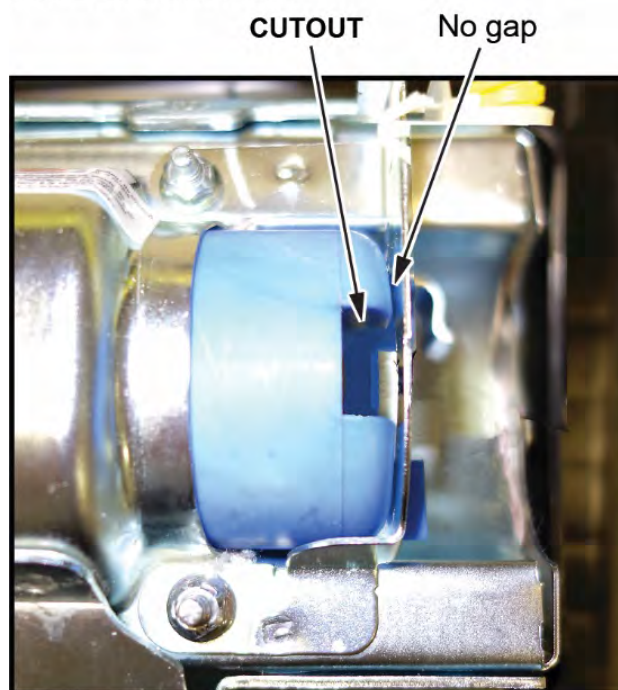
Correct Installation:

Only the plastic caps will be visible.



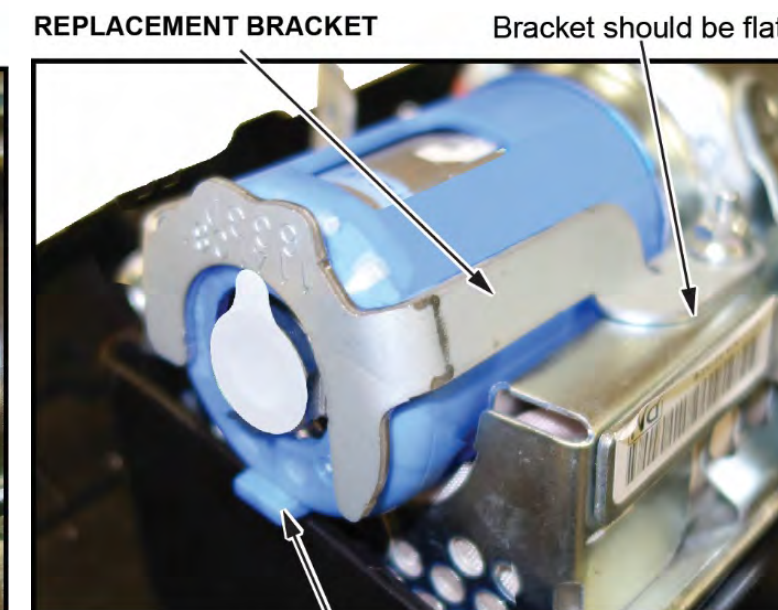
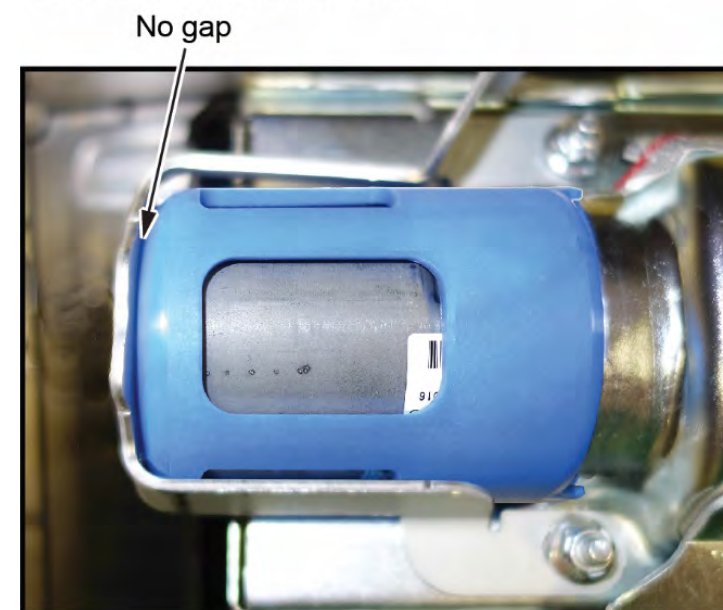
1. Insert the short collar with the two tabs into the **Fixed Bracket** side of the airbag assembly.

FIXED BRACKET END



2. The **RED** dot should be visible on the **Replacement Bracket** side of the airbag assembly. Verify the bracket is sitting flat and not at an angle.

REPLACEMENT BRACKET END



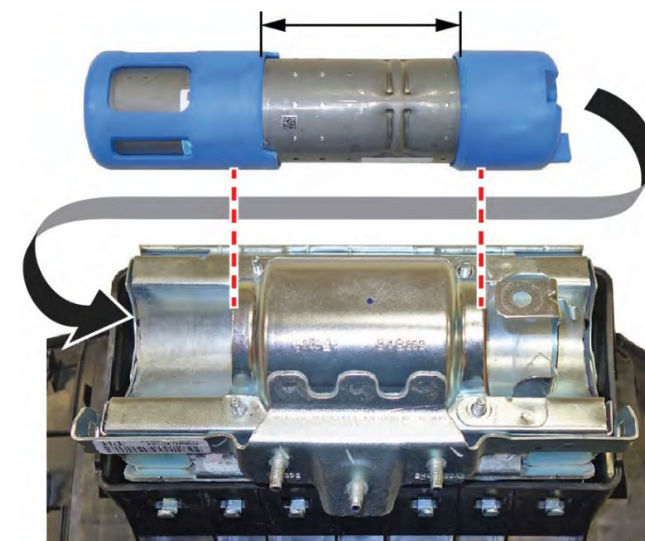
TAB ON INFLATOR

3. Always connect the red wires on the harness to the side of the inflator with the **RED** dot.

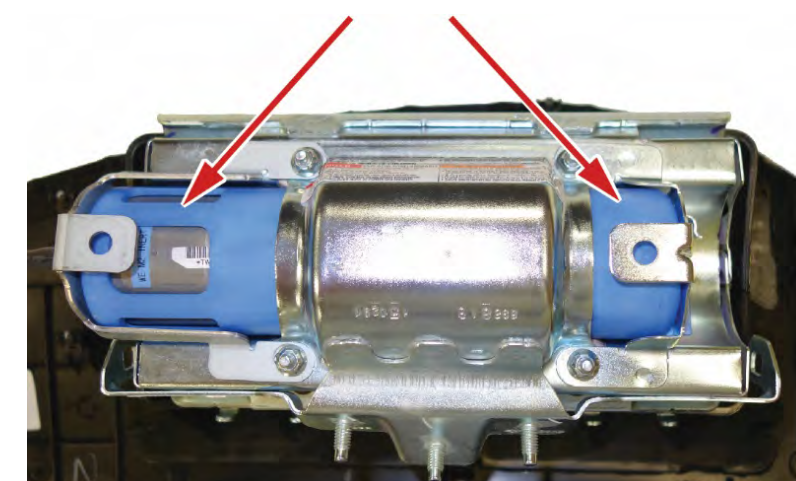


If the inflator is installed improperly and the vehicle is involved in a crash, the passenger front airbag will not deploy properly, increasing the risk of injury

When installed correctly, the metal portion of the inflator will be covered completely.

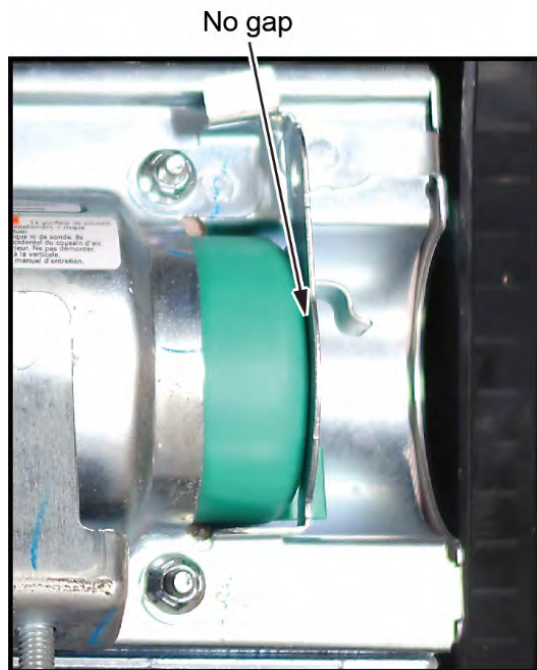


Correct Installation:
Only the plastic caps will be visible.

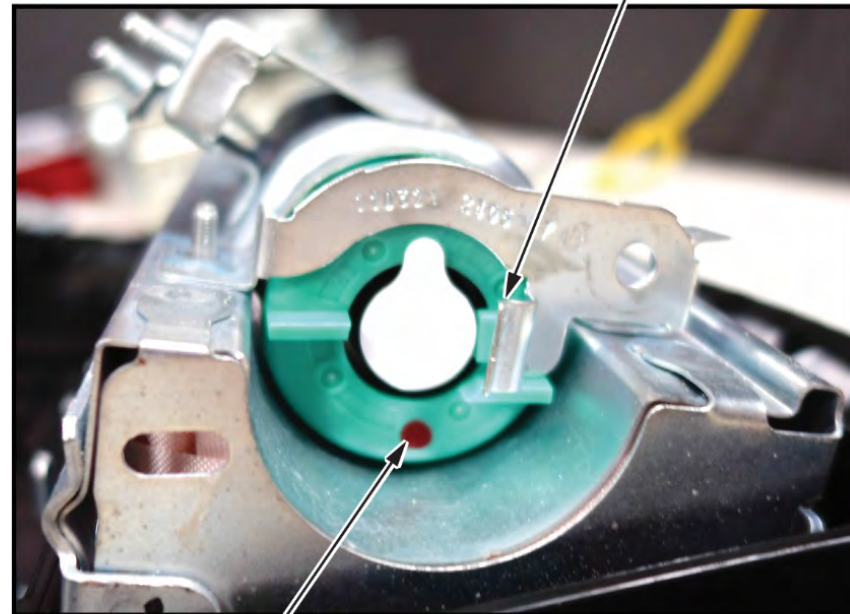


1. Insert the short collar with the two tabs into the **Fixed Bracket** side of the airbag assembly.

FIXED BRACKET END



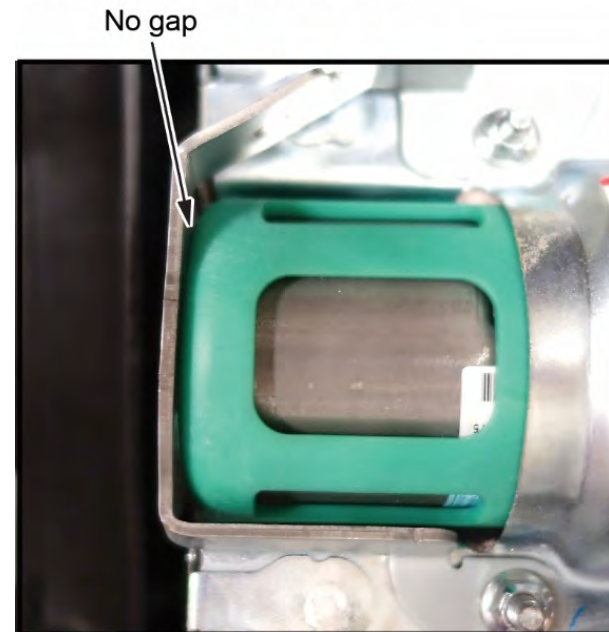
TAB ON FIXED BRACKET



RED DOT

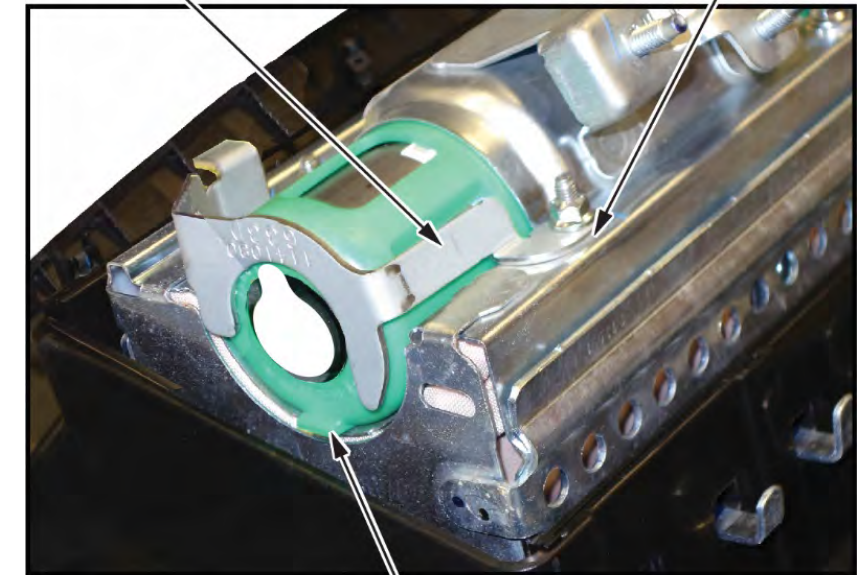
2. The **RED** dot should be visible on the **Replacement Bracket** side of the airbag assembly. Verify the bracket is sitting flat and not at an angle.

REPLACEMENT BRACKET END



REPLACEMENT BRACKET

Bracket should be flat.

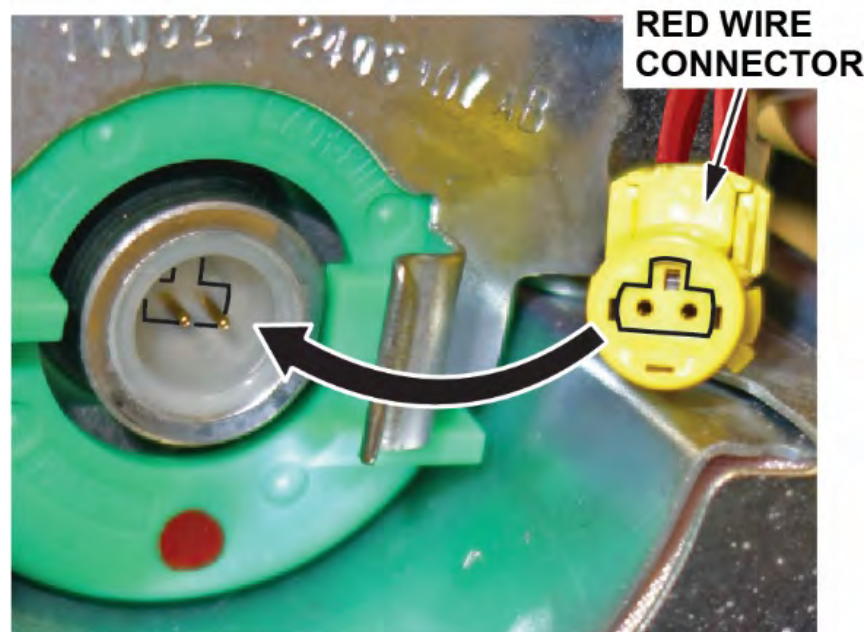


TAB ON INFLATOR

3. Always connect the red wires on the harness to the side of the inflator with the **RED** dot.



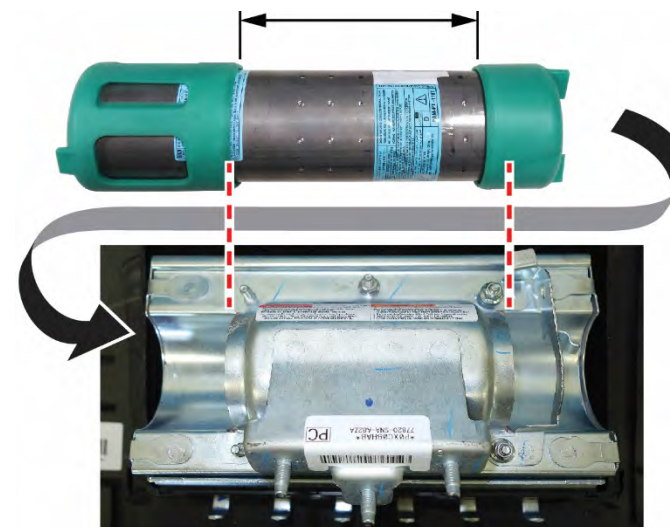
RED DOT



RED WIRE CONNECTOR

If the inflator is installed improperly and the vehicle is involved in a crash, the passenger front airbag will not deploy properly, increasing the risk of injury

When installed correctly, the metal portion of the inflator will be covered completely.



Correct Installation:
Only the plastic caps will be visible.

