

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Golf-R	2015	2.0L	All	AU1FW127111	AU7FW245826
		(CYFB)			

Condition

PDI - Front License Plate Bracket - Installation Instructions

66 15 06 April 22, 2015 **2040233** Supersedes Technical Bulletin V661505 dated April 10, 2015 to update damage code and damage location in warranty table.



This Bulletin may only be applied as "one time only" for vehicles within 12 months of the original vehicle in-service date as stated in the Warranty Policy. (See section 1.3 General Guidelines/ Start of warranty period).

Technical Background

Vehicles not delivered with a **front** license plate bracket.

For states that require a front license plate, please use this document as a reference.

Production Solution

No production change required.

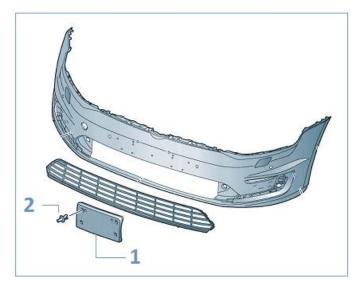


Service



Note:

Before drilling mounting holes into the bumper cover, make sure that there are no obstacles behind the drilling



Front license plate holder, installing

- Center the license plate bracket -1- on the front bumper cover.
- Mark the centers of the 4 mounting holes on the bumper cover.
- Using an 8mm drill bit, drill 4 holes at the locations marked.
- Align the holes of the bracket with the drilled holes on the bumper cover.
- Fasten the bracket with 4 (push pin style) clips -2-.



Warranty

Model(s)	Year(s)		Eng. Code(s)	Trans. Code(s)	VIN Range From		VIN Range To	
Golf R (5G1)	2015		2.0L (CYFB)	All	AU1FW127111		AU7FW245826	
			SAG	A Coding				
Claim Type:		9SP / 1SP 1)						
Service Number:		Damage Code		нѕт	HST		Damage Location (Depends on Service No.)	
6329			<mark>0012</mark>	0012			<mark>110</mark>	
Parts Manufacturer		Golf R		wwo				
Labor Operation:				Included in PD	Included in PDI			
Causal Part:				5G0 807 287F	5G0 807 287F 9B9			
Causal Part: Claim Comment:	Input "As	s per Te	chnical Bulletin 2	5G0 807 287F		of Warra	anty Claim.	
1) Vehicle may be								



Required Parts and Tools

Part Description	Part No:	Quantity	
License Plate Holder	5G0 807 287F 9B9	1	
Spreader Rivet	N 038 549 4	4	

No Special Tools required.

Always see ETKA for the latest part(s) information.

Additional Information

All part and service references provided in this Technical Bulletin are subject to change and/or removal. Always check with your Parts Dept. and Repair Manuals for the latest information.