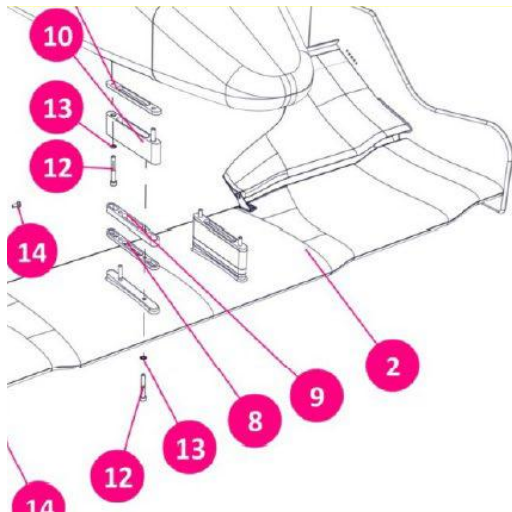


FR Technical Regulations Bulletin

No: FR-TRB-2026-02
Date: June 12, 2026
Subject: Errors & Omissions in FR-TRB-2026-01

Article 26.3.2 Chassis & Bodywork: It has been discovered that an error was made regarding this section in the recently released technical bulletin (FR-TRB-2026-01). The height of part # 10 – Front Wing Mount (P/N: 08-13-2029) was thought to be 20mm thick. The correct thickness of this part is 34mm. Therefore, the acceptable heights of the stack of wing spacers and wing mount is either 54mm or 49mm. There was also an omission of a needed clarifying rule regarding this same section. Correct and clarify this section by changing it to read as follows.

Per Ligier JS F3 Tech Bulletin #10-2.4.2021 - FRONT WING SPACER 08-13-2013 - The front wing spacer 08-13-2013 (#8 Shown Below) may be removed. The acceptable inspection height of the stack of wing spacers is a total of either **49mm or 54mm**.



7B	08-13-2006 B	L/H FRONT FLAP FIXING PLATE
8	08-13-2013	5 MM FRONT WING SPACER
9	08-13-2028	10 MM FRONT WING SPACER
10	08-13-2029	FRONT WING MOUNT
11	08-13-2030	5 MM FRONT WING LIGHT SPACER
12	SHCS M6-1.0x45	
13	RSWHM6	SCHNORR WASHER M6
14	BHCS M5-0.8x12	
15	RSWHM5	SCHNORR WASHER M5
16	NILNM5x0.8	NYLOCK NUT M5x0.8
17	BHCS M6-1.0x30	
18	FHCS M5-0.8x20	
19	FHCS M5-0.8x16	

The wing spacers must be installed in the order shown on the diagram. The bottom 5mm wing spacer is the optional part. Therefore, the two acceptable spacer stack configurations, from bottom to top, are 5mm spacer, 10mm spacer, 34mm wing mount, and 5mm spacer (54mm total). Or, 10mm spacer, 34mm wing mount, and 5mm spacer (49mm total).

Please let me know if you have any questions regarding this clarification.

Best Regards,

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