



2025 UNITED STATES GRAND PRIX

17 - 19 October 2025

From The FIA Formula One Media Delegate Document 10

To All Teams, All Officials Date 17 October 2025

Time 09:54

Title Car Presentation Submissions

Description Car Presentation Submissions

Enclosed 2025 United States Grand Prix - Car Presentation Submissions.pdf

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The FIA Formula One Media Delegate





Car Presentation – United States Grand Prix McLaren Formula 1 Team





Car Presentation – United States Grand Prix *SCUDERIA FERRARI HP*





Car Presentation – R19 USA Austin Grand Prix Red Bull Racing



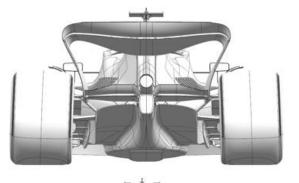


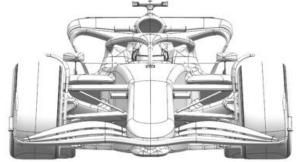
Car Presentation – 2025 United States Grand Prix *Mercedes-AMG PETRONAS F1 Team*

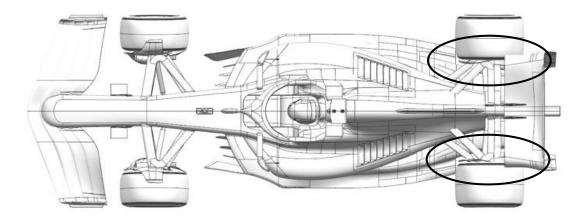
	Updated component	Primary reason for update	Geometric differences compared to previous version	Brief description on how the update works (min 20, max 100 words)
1	Rear Corner	Performance – Local Load	Reprofiled upper lip and reduced span winglets.	Upper lip camber reduced to improve local flow quality around top wishbone, and winglet span reduced to increase tyre clearance.

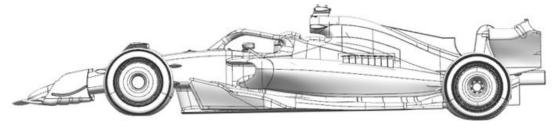
















Car Presentation – United States Grand Prix Aston Martin Aramco F1 Team





Car Presentation – United States Grand Prix BWT Alpine F1 Team



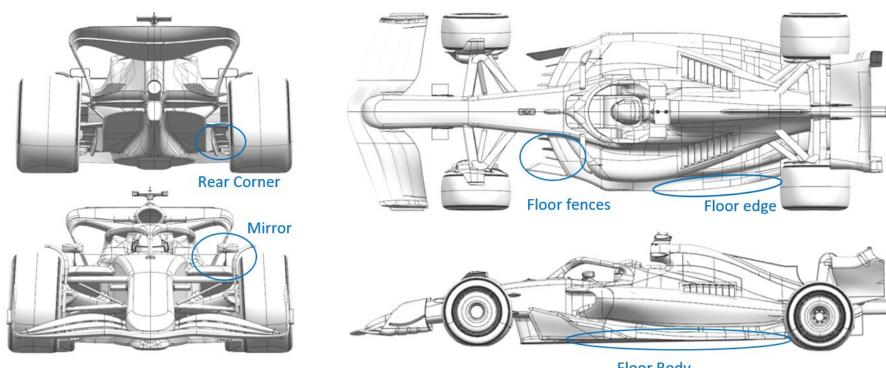


Car Presentation – 2025 USA Grand Prix MONEYGRAM HAAS F1 TEAM

	Updated component	Primary reason for update	Geometric differences compared to previous version	Brief description on how the update works (min 20, max 100 words)
1	Floor Body	Performance -	Expansion rate changed on main floor	This update builds on the R12 upgrade by refining the floor fences and outboard edge to increase
		Local Load		
2	Floor Fences	Performance -	Fences re-aligned	
		Local Load		aerodynamic load, with a focus on high-speed corner performance.
3	Floor Edge	Performance -	Smaller Floor edge wing	comer performance.
		Local Load		
4	Rear Corner	Performance -	Refined Rear Corner Winglet	The new floor required an optimization of the rear
		Flow Conditioning		corner winglet.
5	Sidepod Inlet	Performance -	Revised Mirror stay	A minor refinement of the Mirror stay to improve
		Flow Conditioning		flow alignment.







Floor Body





Car Presentation – United States Grand Prix Visa Cash App Racing Bulls





Car Presentation – United States Grand Prix *ATLASSIAN WILLIAMS RACING*





Car Presentation – United States Grand Prix Stake F1 Team KICK Sauber