

SAVVINI

NIKITA SAVVINI EXCLUSIVELY FOR ROMAN

TECHNICAL PROCESS



3D METAL PRINTING
OF THE MAIN INCONEL AND
TITANIUM PARTS



ELECTROLYTIC PLASMA
POLISHING OF THE PART
TO A REFLECTIVE
CONDITION



ADDING TITANIUM
IN A VACUUM CHAMBER
NITRIDE OF DIFFERENT
COLORS





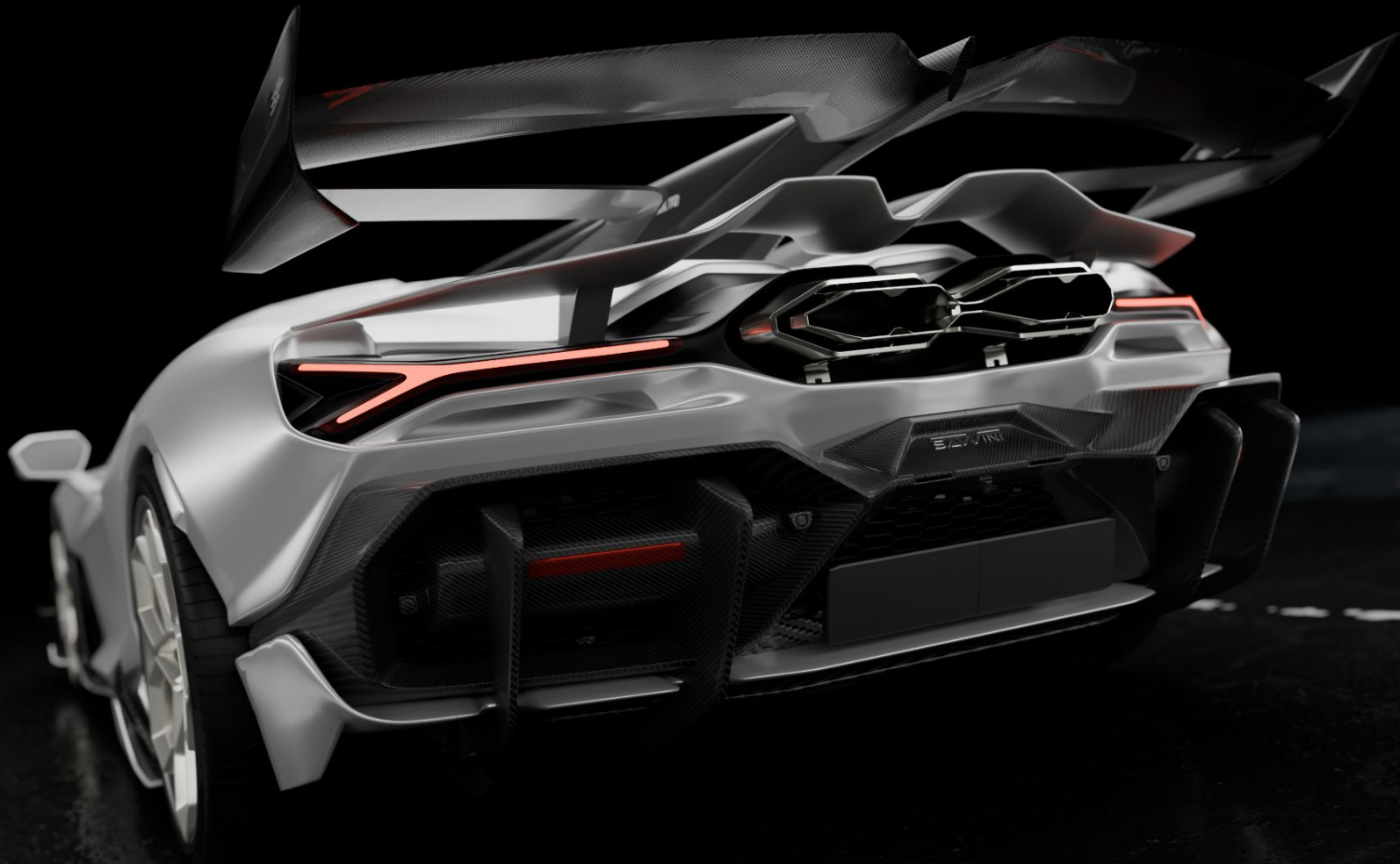
INCONEL PART
WITH ELECTROLYTIC PLASMA POLISHING

The image shows an exploded view of two main metal components and several smaller sub-components. The top component is a long, curved piece with a series of rectangular slots along its length. The bottom component is a more complex, irregularly shaped piece with several small protrusions and recesses. The smaller sub-components are scattered between the two main pieces. The background is dark, and the components are highlighted with soft lighting, emphasizing their metallic texture and complex geometry.

PART WITH ELECTRO-PLASMA POLISHING
AND TITANIUM NITRIDE COATING

FULL INCONEL

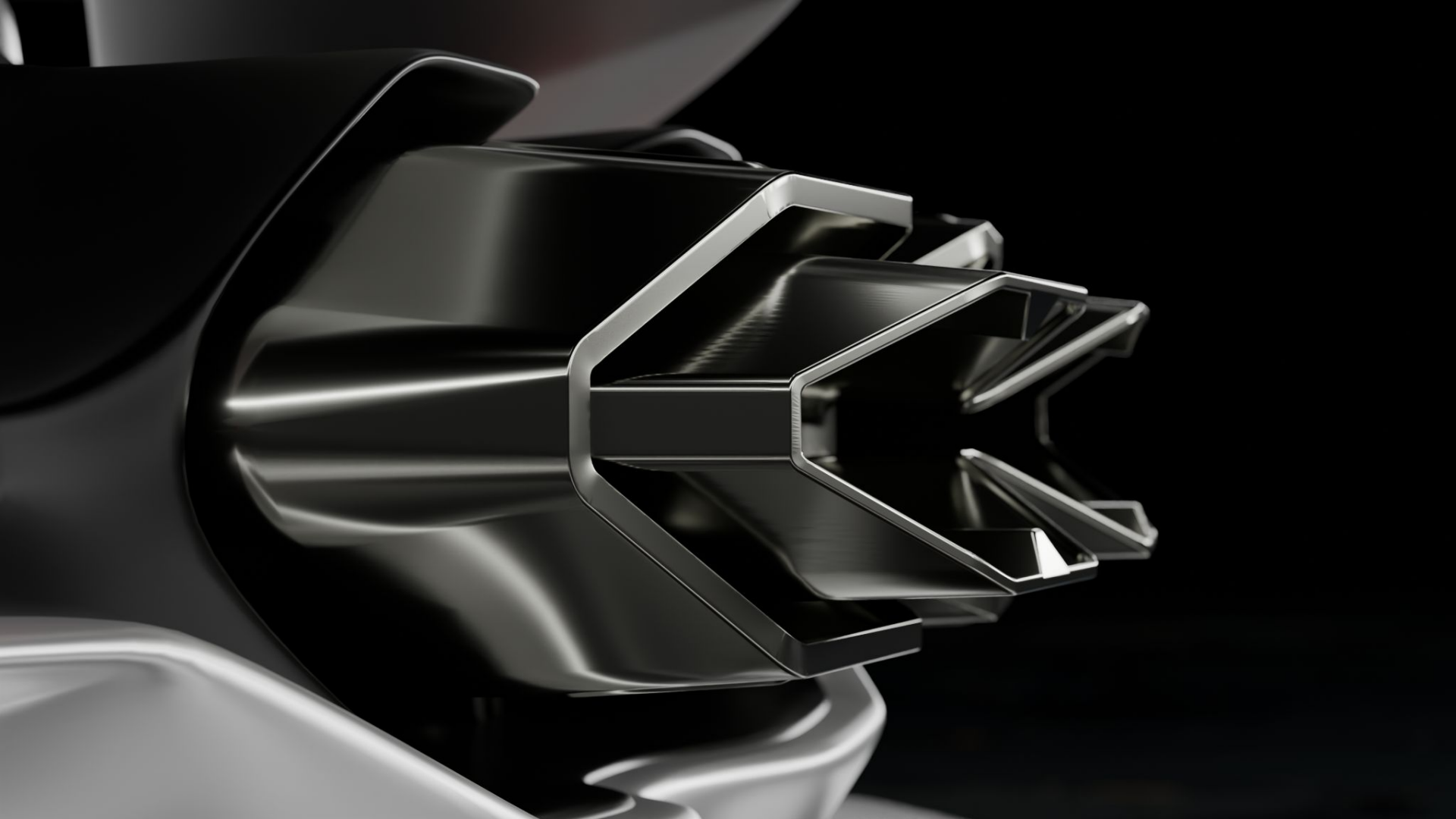






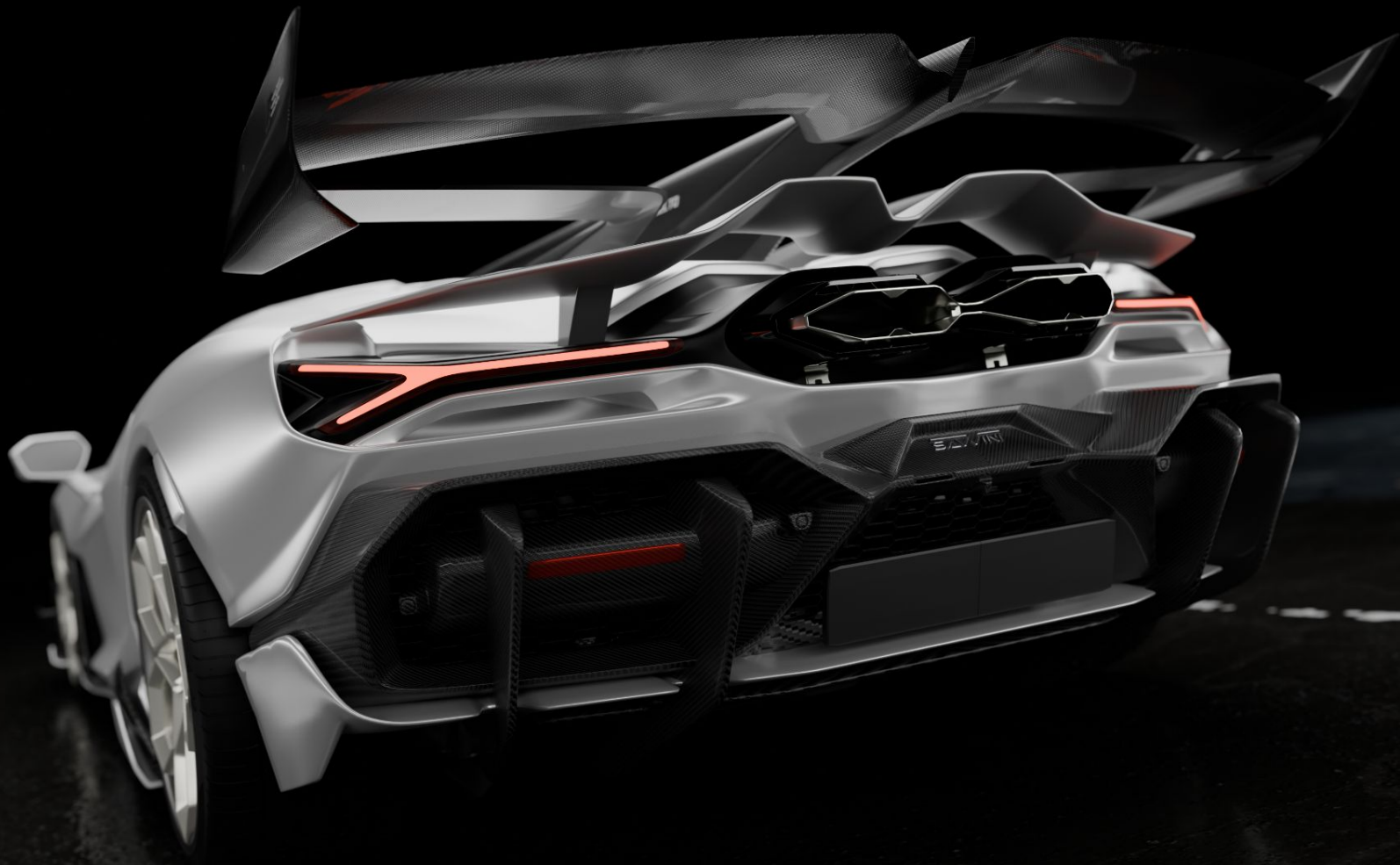


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BLACK TITANIUM

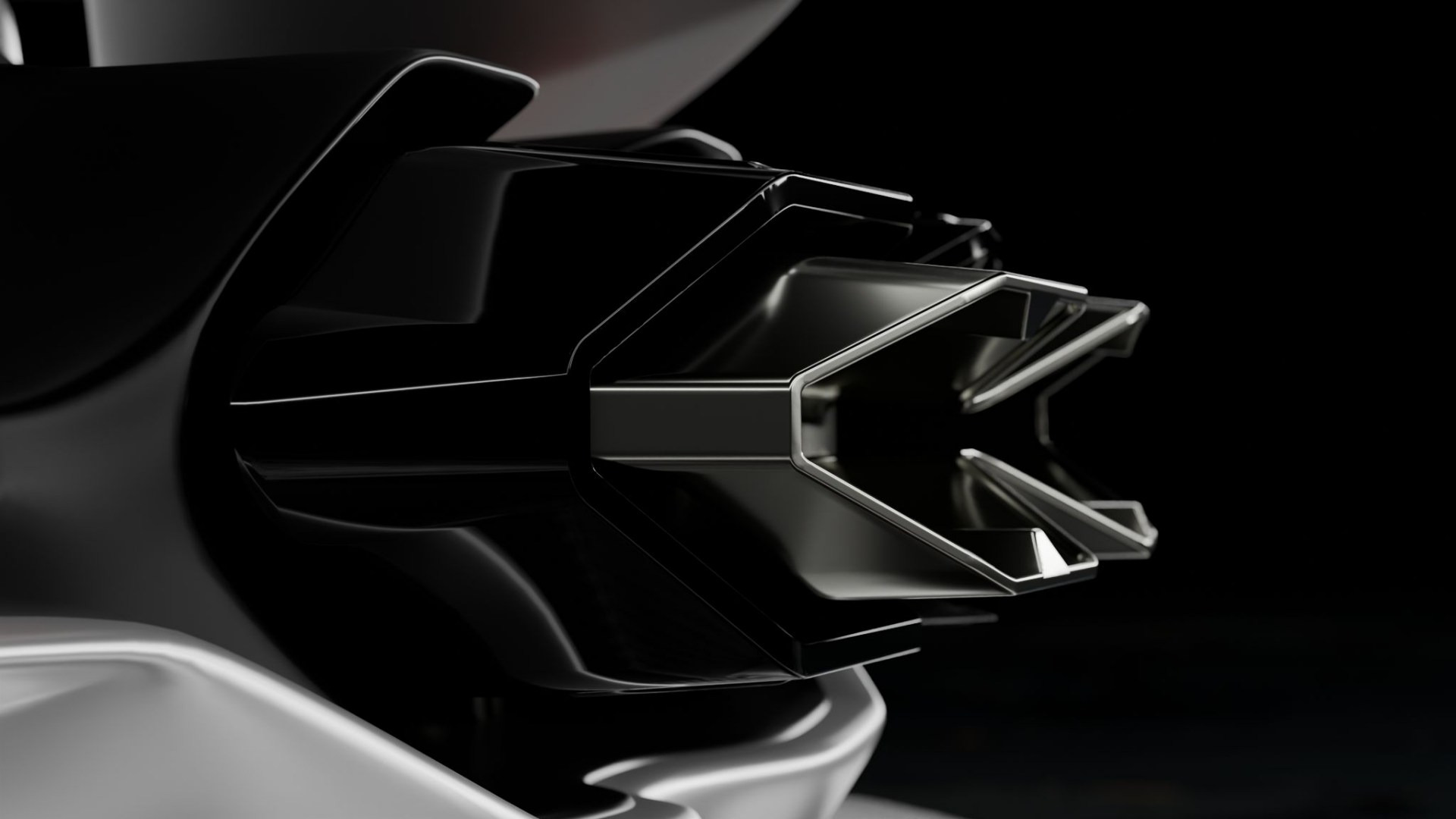






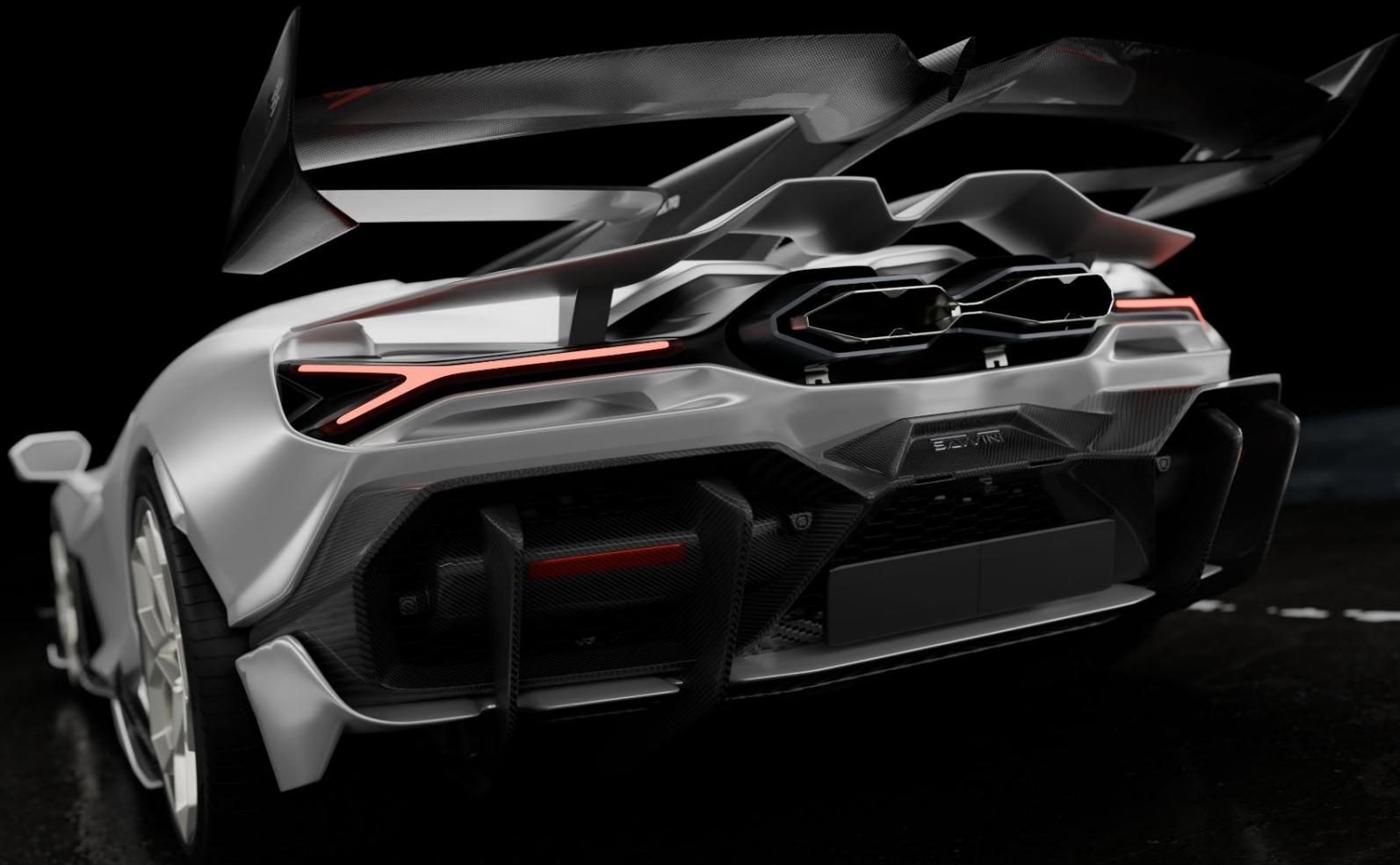


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BLUE TITANIUM

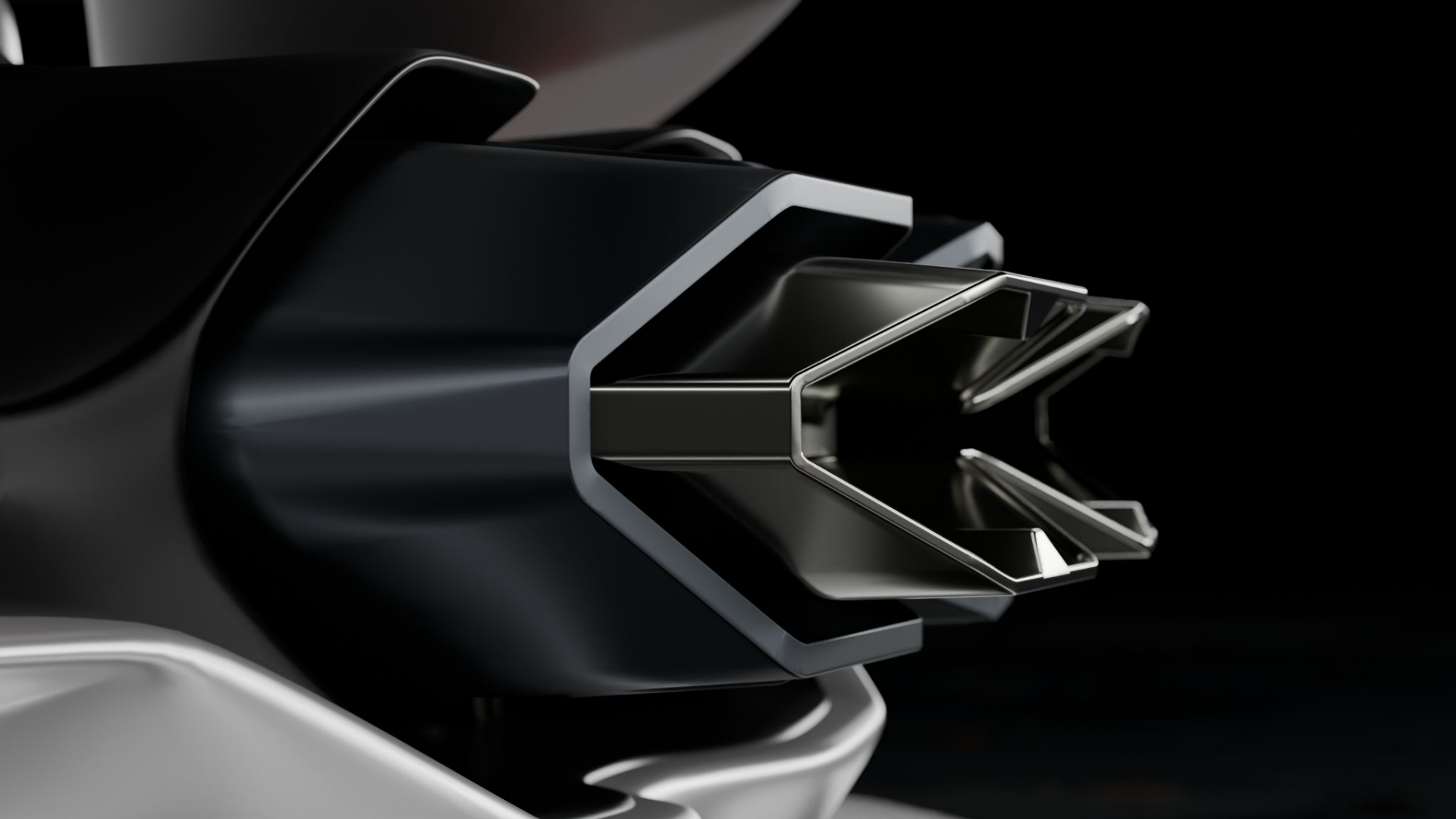






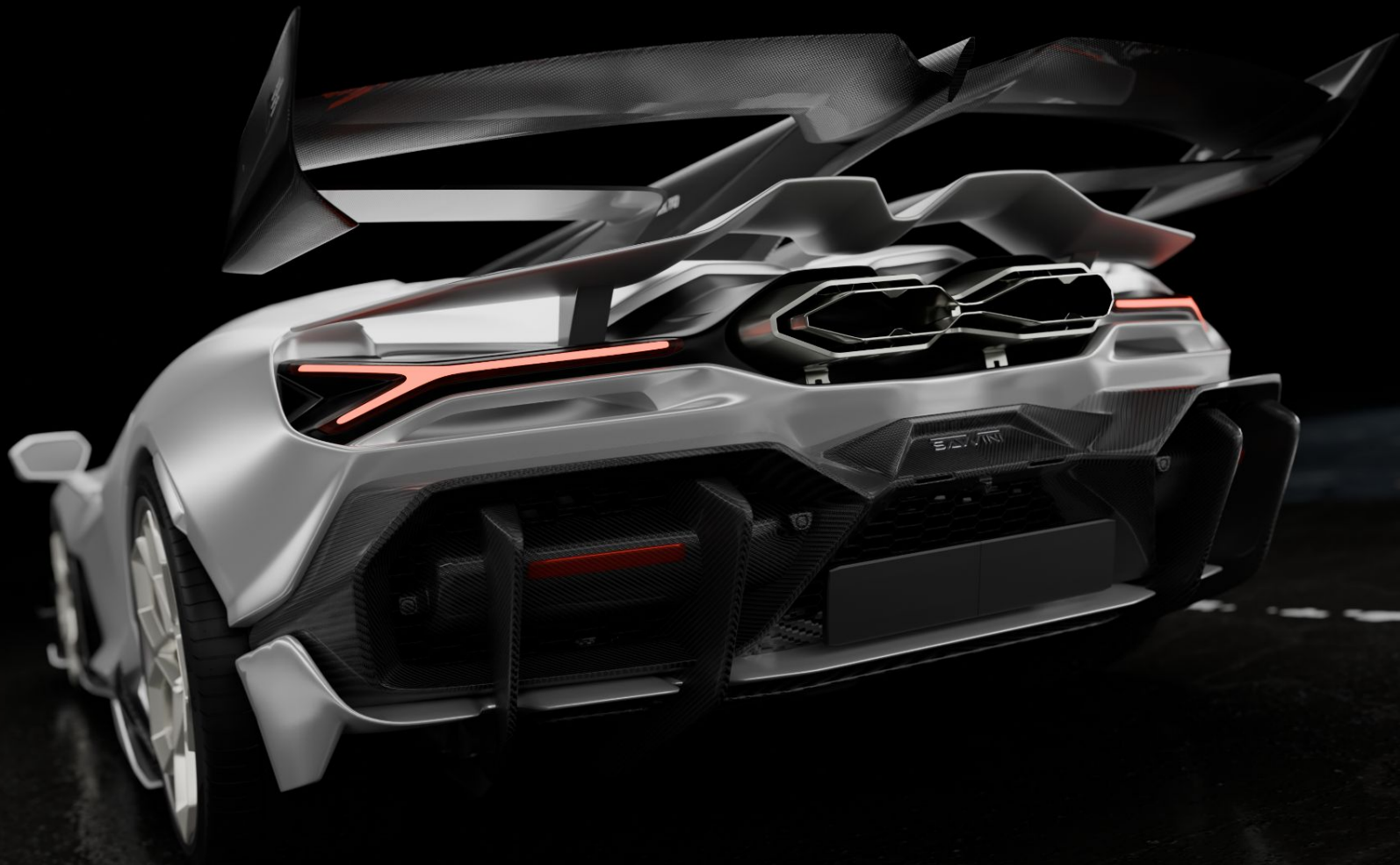


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ROUGH INCONEL

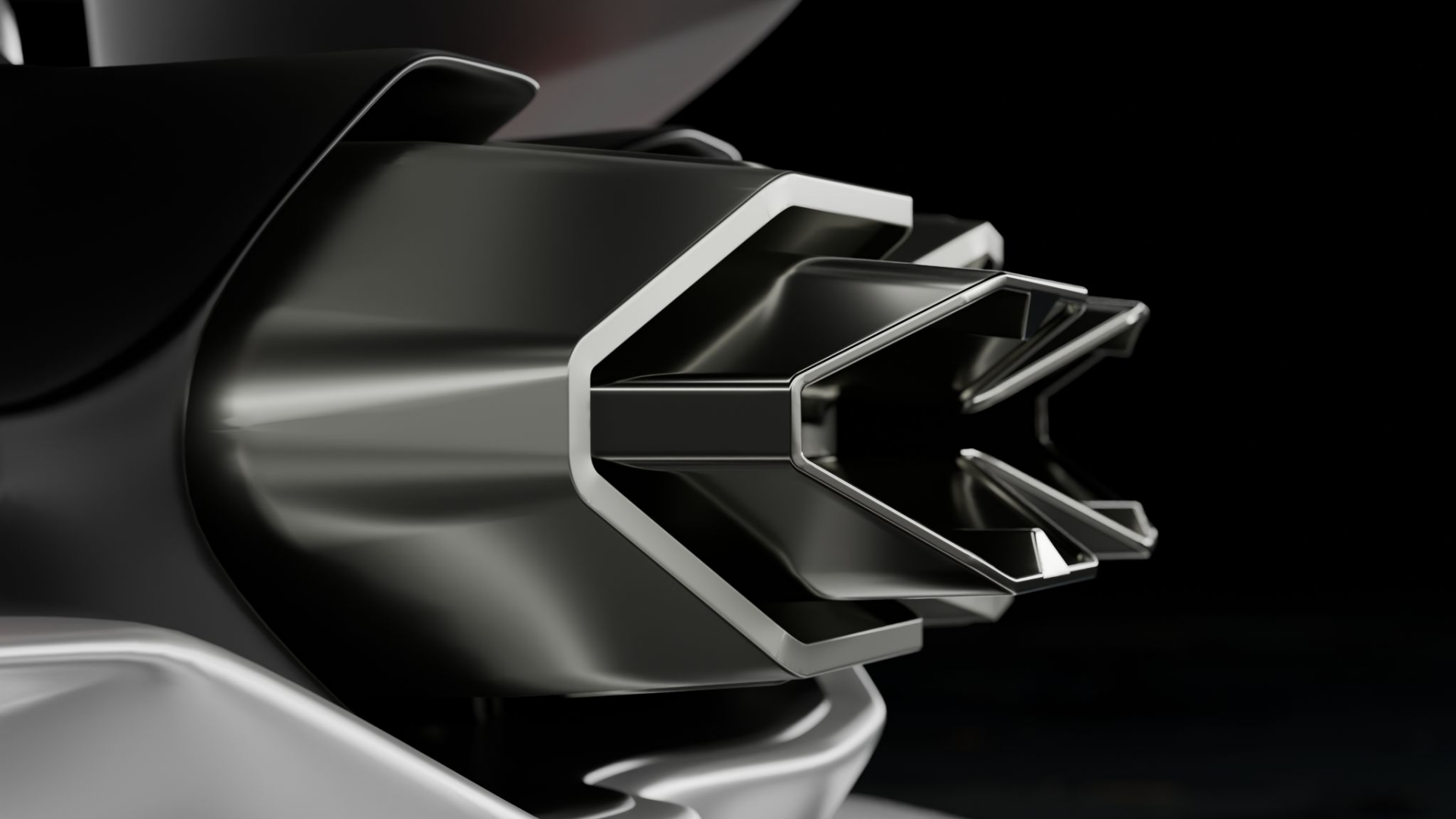






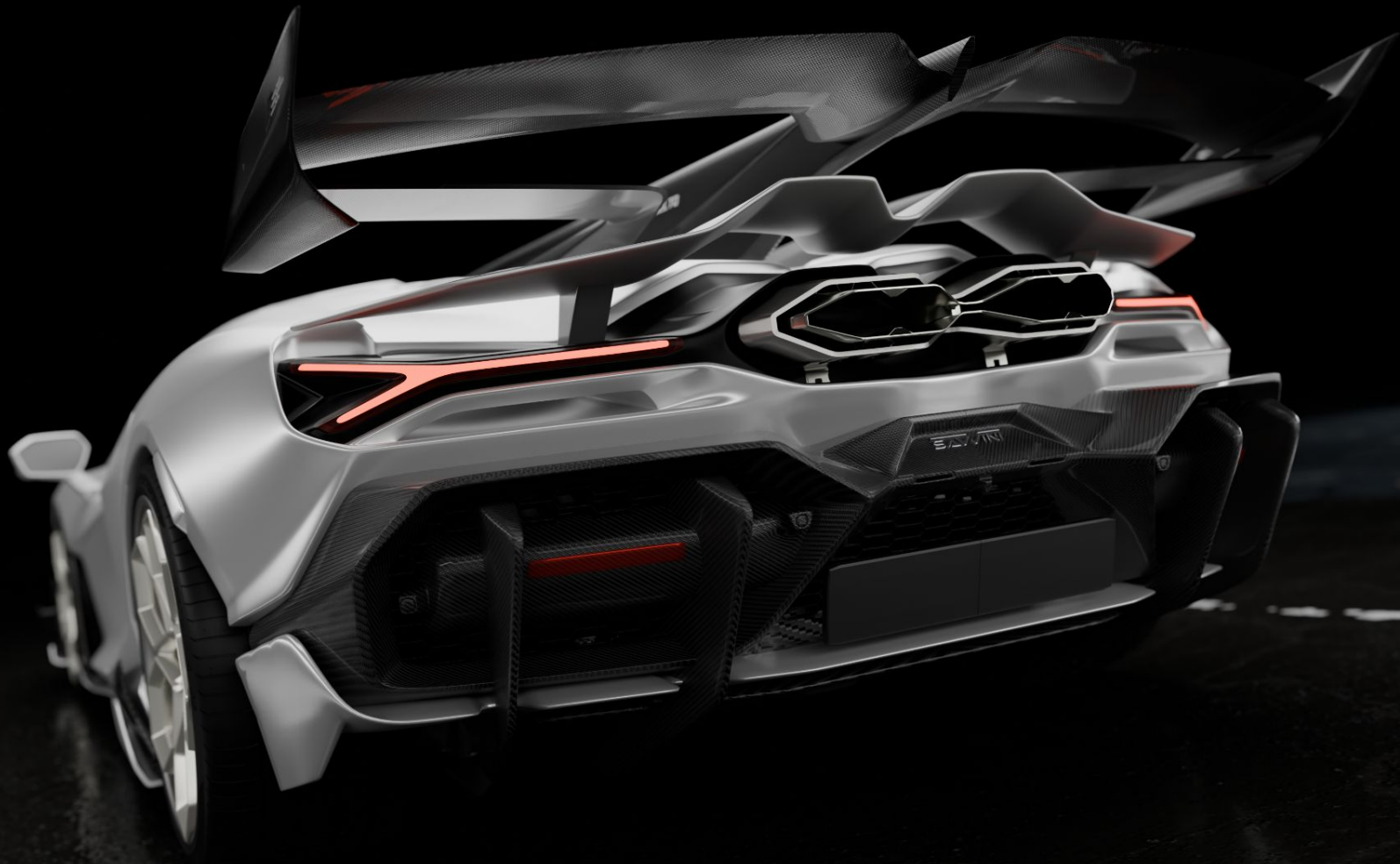


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PLATINUM

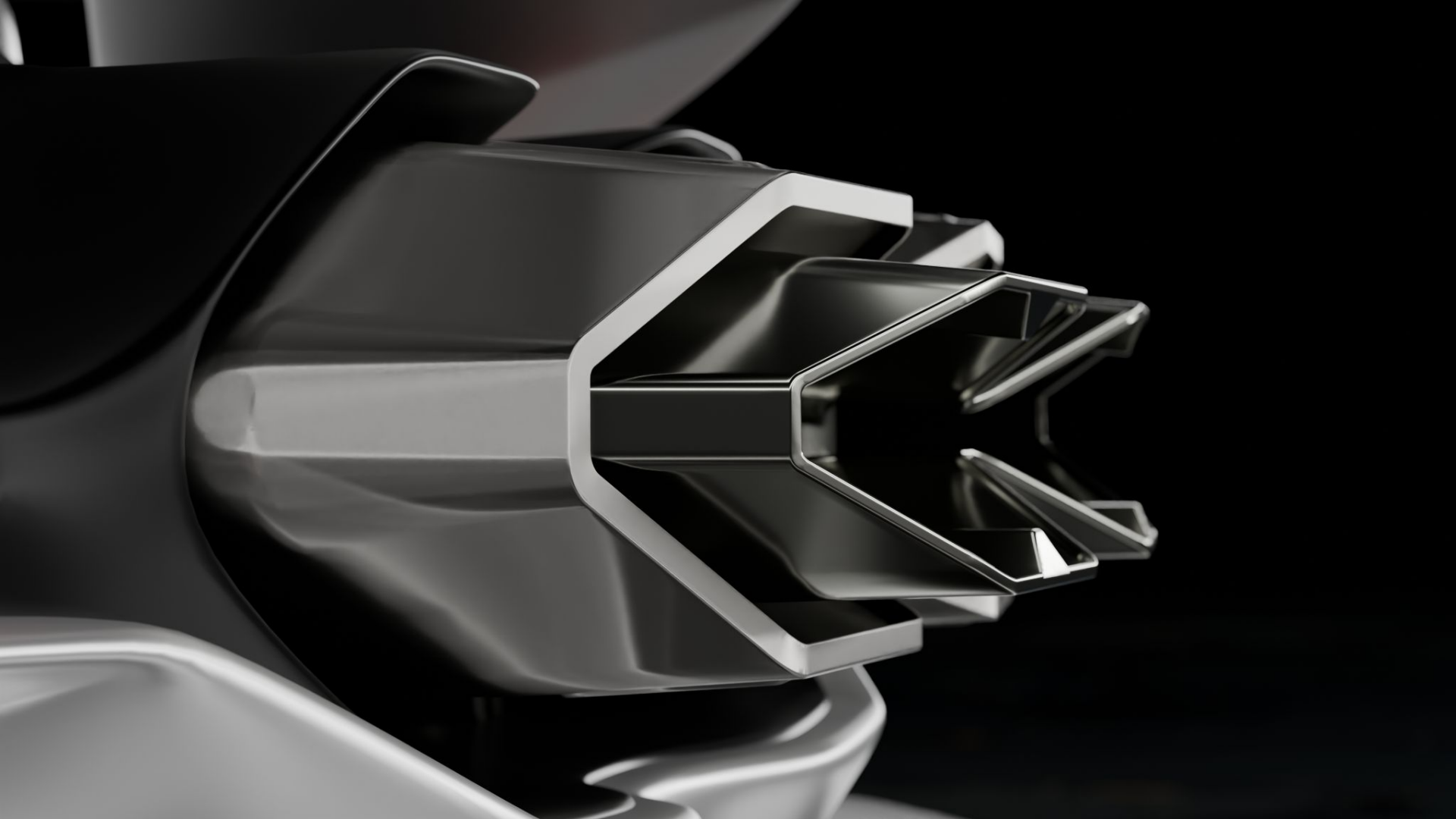








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