

Prolyte Project Case Study, GAROROCK 2026

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For Garorock 2026 in Marmande, France, JMSO delivered two large-scale stage structures using Prolyte systems, combining high load capacity, substantial roof spans, and solutions engineered for a major festival environment.



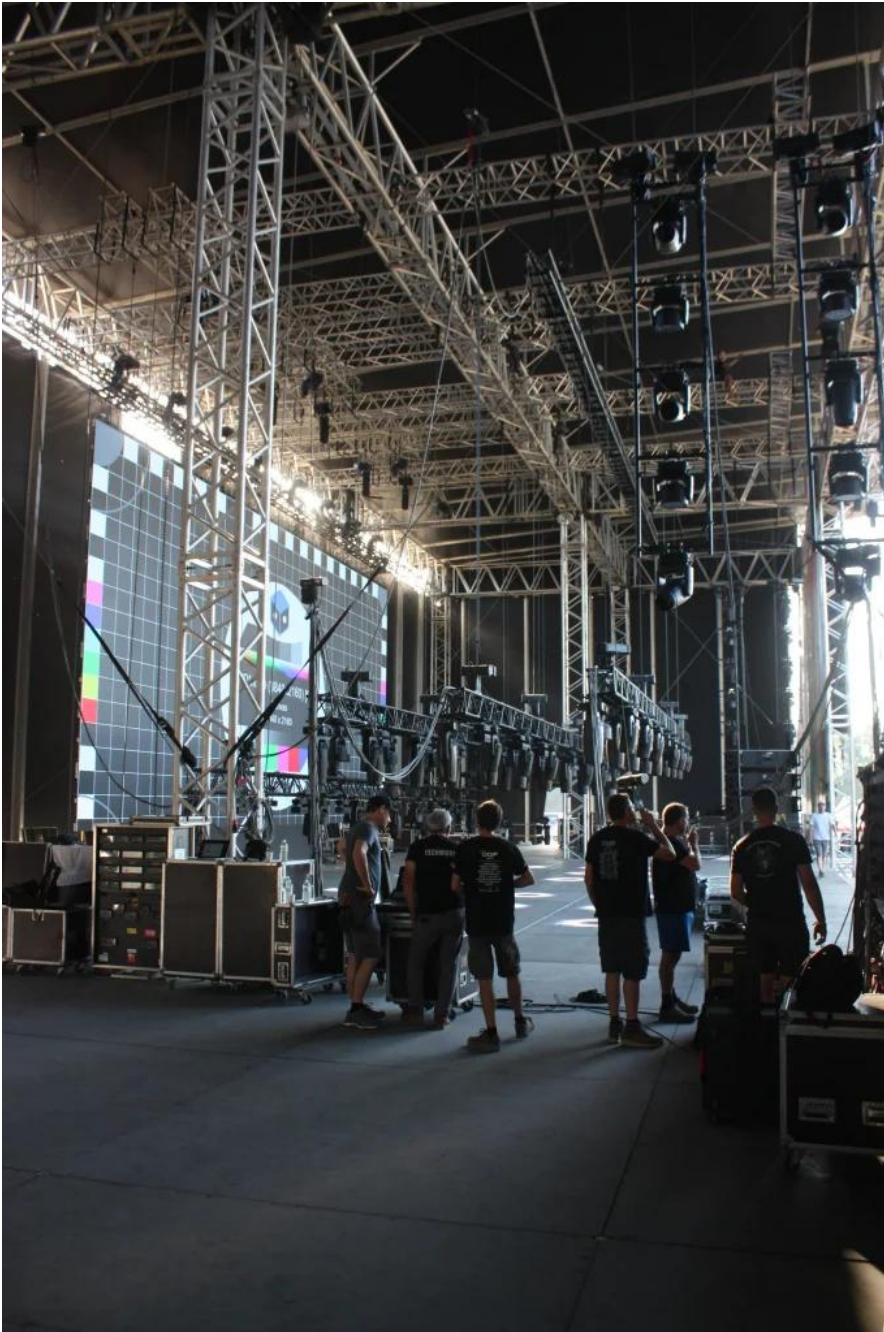
GARONNE | Main Stage

53 × 21 m footprint
16.72 m total height
13 m clearance

The main stage structure was built using Mammoth Truss and Mammoth Towers, together with H40V-MB and S52V truss. Custom JMSON bases and a Mammoth Tower truss ground ring completed the structural solution.









PLAINE | Second Stage

26 × 14 m footprint

13 m total height

11 m clearance

For the second stage, JMSON created the structure using Prolyte C52T, B100, S100F, and S52F systems.



Two stages, each with its own structural requirements, delivered using a combination of proven Prolyte systems and JMSON's engineering and project expertise.

Project: Garorock 2026, Marmande, France

Structure & engineering: JMSON

Truss & staging systems: PROLYTE