FOR HIGH DENSITY TRAFFIC

ROBUST & FATIGUE RESISTANT

THE JSB-4 - JANSON'S LATEST INNOVATION

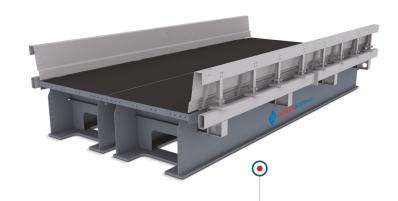




THE MARKET LEADER IN TEMPORARY MODULAR BRIDGES

INTRODUCES THE 4TH GENERATION JSB BRIDGE

Janson Bridging continues to innovate and advance the modular bridging industry with the launch of the 4th generation of our market-leading JSB series of plate girder bridges. The design of the JSB-4 more closely resembles a permanent bridge that can be deployed temporarily in response to market demands for fatigue-resistant temporary solutions on high-traffic density European Highways. The JSB-4 has been designed with this in mind based on our extensive experience, technical insights and modern production processes resulting in a modular bridge with unique capabilities.



Robust, rapid and recyclable

To achieve the JSB-4's ability to cope with high-density traffic and the associated fatigue loadings, several elements of our existing systems have been evolved with the ancillary benefit of also enabling the JSB-4 to achieve longer spans. The elements are produced via a largely automated process to achieve improved quality and tolerances which further aids the rapid installation and reuse of the elements. Once the system has reached the end of its life in high fatigue load scenarios, it will be deployed in lighter load scenarios before ultimately 90% of the bridge material is recycled into new products. All of this is backed up by our industry-leading maintenance and quality checks bringing peace of mind to our clients.



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