

doka

Doka UniKit truss 1250

Your solution for bridging open spans.



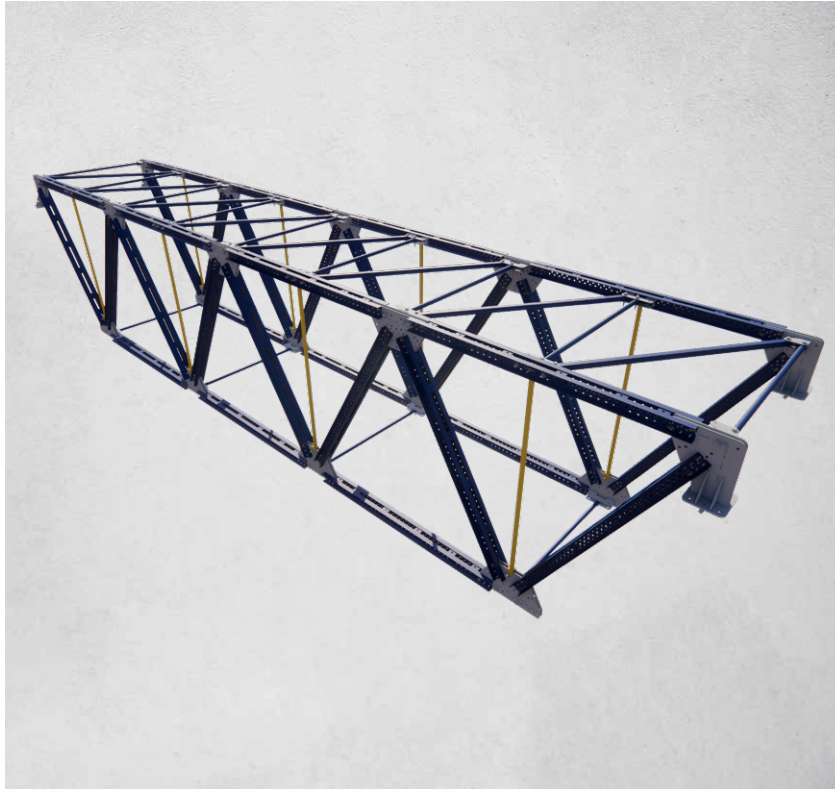
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UniKit now
in 3D



The Formwork Experts.

Doka UniKit truss 1250

The UniKit Truss 1250 is ideally used for **spans of approx. 15 to 21m**. It is part of the modular UniKit system, which can be used to efficiently realize sophisticated shoring structures in the infrastructure sector.



Versatile and flexible

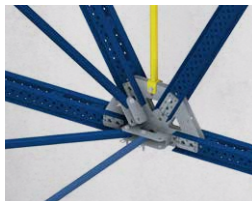
With modular standard parts and geometric flexibility, trusses with different spans and heights can be configured. This ensures optimum adaptation to your construction project.

Economical and efficient

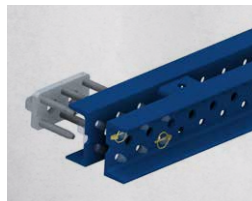
Load-bearing capacities up to 1250 kNm help minimise the number of trusses. This reduces assembly work and crane time.

Fast

The unique pin plug is much faster than conventional bolted connections. This speeds up assembly and reduces assembly work.



Three **basic components**: UK12 walings, connector plates and struts



The unique **pin plug** makes assembly much faster compared to bolted connections.



Articulated connecting plates enable the truss to be used as a continuous girder or cantilevered girder.



Appropriate **primary beams** for load transfer to the UniKit trusses 1250



Vijadukt Čortanovci, Serbia, Railway bridge

Products used: UniKit truss 1250, UniKit tower 480, Load-bearing tower Staxo 100, Large-area formwork Top 50, Stair tower 250