

The image shows a large-scale construction project featuring a bridge or overpass. The structure is supported by a complex scaffolding system made of blue and yellow metal beams, which is designed to look like a LEGO construction. The bridge deck is a light grey concrete. In the background, there is a steep, rocky mountain with some greenery. The sky is a clear, bright blue. In the foreground, there is a paved area with some construction materials, including a stack of grey concrete blocks and some blue and yellow beams. The overall scene is a mix of industrial construction and playful design.

doka

Doka UniKit

Your solution for infrastructure projects - plug & play!



Discover Doka
UniKit now
in 3D!

Doka UniKit - Your solution for infrastructure projects - plug & play!

Doka UniKit - the universal engineering kit for heavy loads in the infrastructure and high-rise sector. Whether for the construction of bridge, tunnel, power plant or vertical structures, we offer cost-effective shoring solutions for almost any application. Built with modular standard components, Doka UniKit offers outstanding flexibility and customisation. This makes civil engineering as flexible, individual and varied as playing with colourful building blocks. At its core, UniKit consists of the shoring tower 1000, shoring tower 480, truss 1250, primary & secondary beams. All these components function seamlessly with each other and other Doka shoring systems. Combined with Doka formwork, your infrastructure and high-rise projects can be accomplished safely, efficiently and interface-free. The right Doka services tailored to your needs - just plug and play!



Doka UniKit primary and secondary beams

The connectable beams offer high load-bearing capacity and free up space on your jobsite.



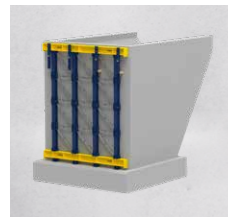
Doka UniKit shoring tower 480

The ideal solution for transferring heavy loads up to 480 kN/leg in civil engineering.



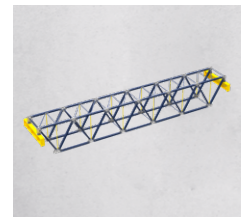
Doka UniKit shoring tower 1000

The optimal shoring for particularly heavy loads up to 1000kN/leg.



Doka UniKit load bearing frame 1000

The ideal solution for application at abutment for heavy loads up to 1000 kN/leg.



Doka UniKit truss 1250

The UniKit truss 1250 is ideal for spans from 15 to 21 meters.

Your benefit with Doka UniKit



Consistent planning

We take care of the shoring and formwork planning for you and can thus respond flexibly to changing conditions at any time. Our experts always work hand-in-hand with you. Coordinated solutions also ensure work safety in every construction phase.



Reliable supply

With our worldwide distribution network, we ensure reliable supply and fast delivery of our high-quality shoring systems, including the necessary accessories such as installation parts, exactly where and when you need them.



Professional rental process

Thanks to standardised procedures, our high-performance rental park guarantees simple and smooth handling as well as an uncomplicated return process. The versatility of the modular standard parts optimises utilisation and reduces the overall need for rental equipment.