

The Doka logo is displayed in a bold, blue, lowercase sans-serif font on a bright yellow rectangular background in the top right corner of the image.

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UniKit now  
in 3D

## **Doka UniKit primary and secondary beams**

Your beams for high loads  
and free space on site



## Doka UniKit primary and secondary beams

The couplable beams offer **high load-bearing capacity and create free space** on your construction site. The UniKit primary and secondary beams form the basis for your heavy shoring solution. A wide range of extensions offer flexibility, both in terms of height and feasible spans. Connection options in the flange and web enable a continuous hole pattern.



### Efficient construction projects

Thanks to the higher load-bearing strength compared to conventional heavy-duty beams, less material is needed so crane times are reduced.

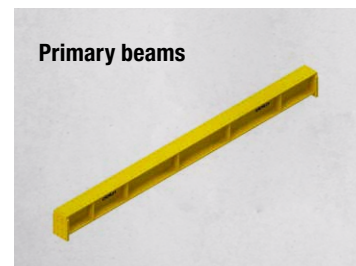
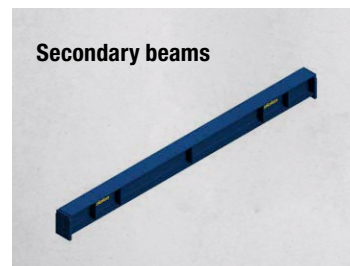
### Economical and sustainable

On account of the high proportion of rentable standard components, investment costs are reduced.

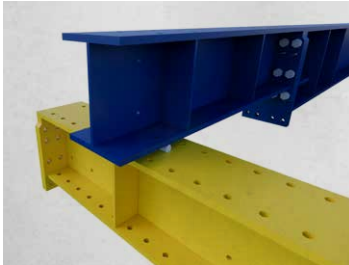
### Matches the formwork

Thanks to the hole grid, different coupling positions are possible and so too is adaptation to any formwork geometry from Doka - all from a single source.

The UniKit primary and secondary beams come in a range of lengths and profile heights. A wide range of extensions offers additional flexibility in terms of both truss height and truss span.



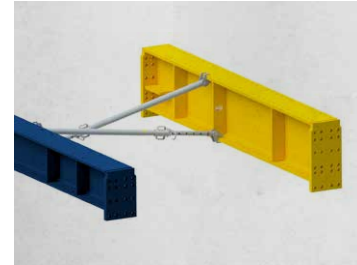
**System details:**



**Centring bars** are for centred, unconstrained load transfer.



Appropriate primary beams for load transfer to the **UniKit tower 480**.



**Variable beam bracing** for flexible positional security without additional use of timbers. Reusable - sustainable.



**A16 de Groene Boog**

Rotterdam, Netherlands

**Method of construction:** Incremental launching

**Customer benefit:** Formwork, superstructure, safety, incremental-launching casting yard, hydraulics and service from a single source.

**UniKit solution:** Incremental-launching casting yard

**Logport VI**

Duisburg, Germany

**Customer benefit:** rapid material availability, compatibility with Doka equipment

**UniKit solution:** Secondary beams (15 metric tons)





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