



The Formwork Experts.

Timber-beam floor formwork **Dokaflex**

The fast, versatile hand-set system

www.doka.com



Dokaflex 1-2-4

Easy-to-use floor-slab formwork with integrated 'set-up logic'



Dokaflex 20

Customized floor-slab formwork with optimised commissioning quantities

Fast, versatile hand-set system

Dokaflex is the timber-beam floor formwork for all kinds of layouts. Meeting individual requirements regarding the concrete finish is no problem, as any type of form-facing can be chosen. Two Dokaflex design versions are available for use to meet your project requirements.

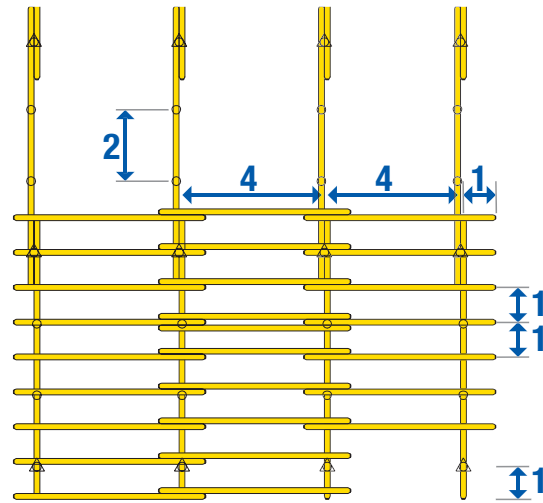
Dokaflex 1-2-4

with integrated 'set-up logic'

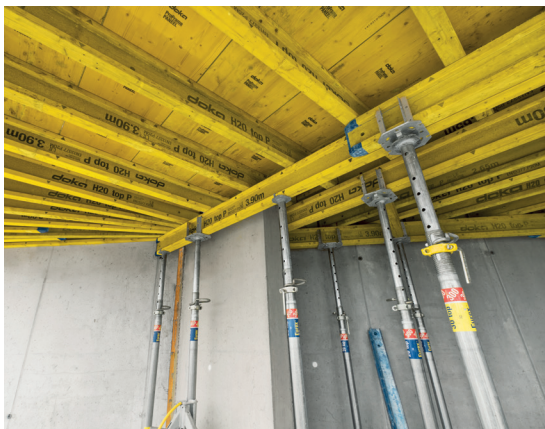
- setting up formwork for floor-slabs to 30 cm thickness made easy thanks to beam markings
- selection from 2 beam lengths makes for simplified logistics and less time spent searching
- safety: you can tell at a glance whether the formwork has been set up correctly
- quantities are easily computed using a slide-rule, thus eliminating the need for detailed formwork planning work



Fast, safe set-up by referring to markings on the beam flange.



1-2-4 – these are the maximum spacings for setting up Dokaflex 1-2-4 for floor-slabs up to 30 cm thick. Triangular marks on the beams serve as a built-in 'measuring tape'.



Dokaflex is easily adapted to any layout (small or non-angular rooms), simply by telescoping primary and secondary beams.

Dokaflex 20

with optimised commissioning quantities

- reduced equipment need thanks to statically optimised beam and prop spacing
- solutions for drop beams and stepped floors are built into the system



Use our website or app to calculate your project right away!

Durable and practical
thanks to sturdy
system components