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The Formwork Experts.

Bridge edge beam formwork T

The fast manual bridge edge beam formwork www.doka.com

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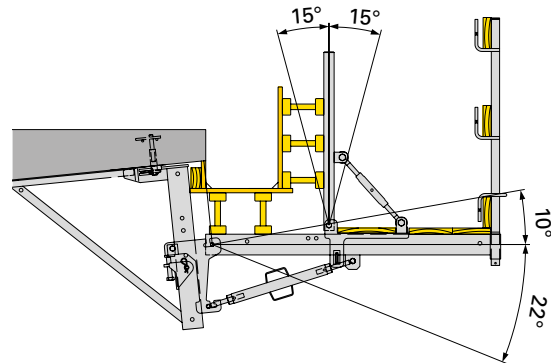
Bridge edge beam formwork T is made up of a very small number of different parts. Its high load-bearing capacity and low dead weight make it a convincing solution.

Great flexibility

für eine optimale Anpassung an unterschiedlichste Gesimsskappen

Simple and quick to adjust, thanks to

- the generously dimensioned adjusting range of the Bridge edge beam bracket
- the continuous, last-millimetre height adjustability of the Bridge edge beam support



High efficiency

for fast construction progress

Very great horizontal and vertical flexibility is what sets the easy-to-handle Bridge edge beam formwork T apart

Used most efficiently on

- shorter superstructures
- medium-length bridges with a small number of repositioning cycles
- bridges with tight radii and complicated cross-sections



The quick-attachment feature of the Bridge edge beam formwork T made it possible to scaffold the whole superstructure quickly and safely.