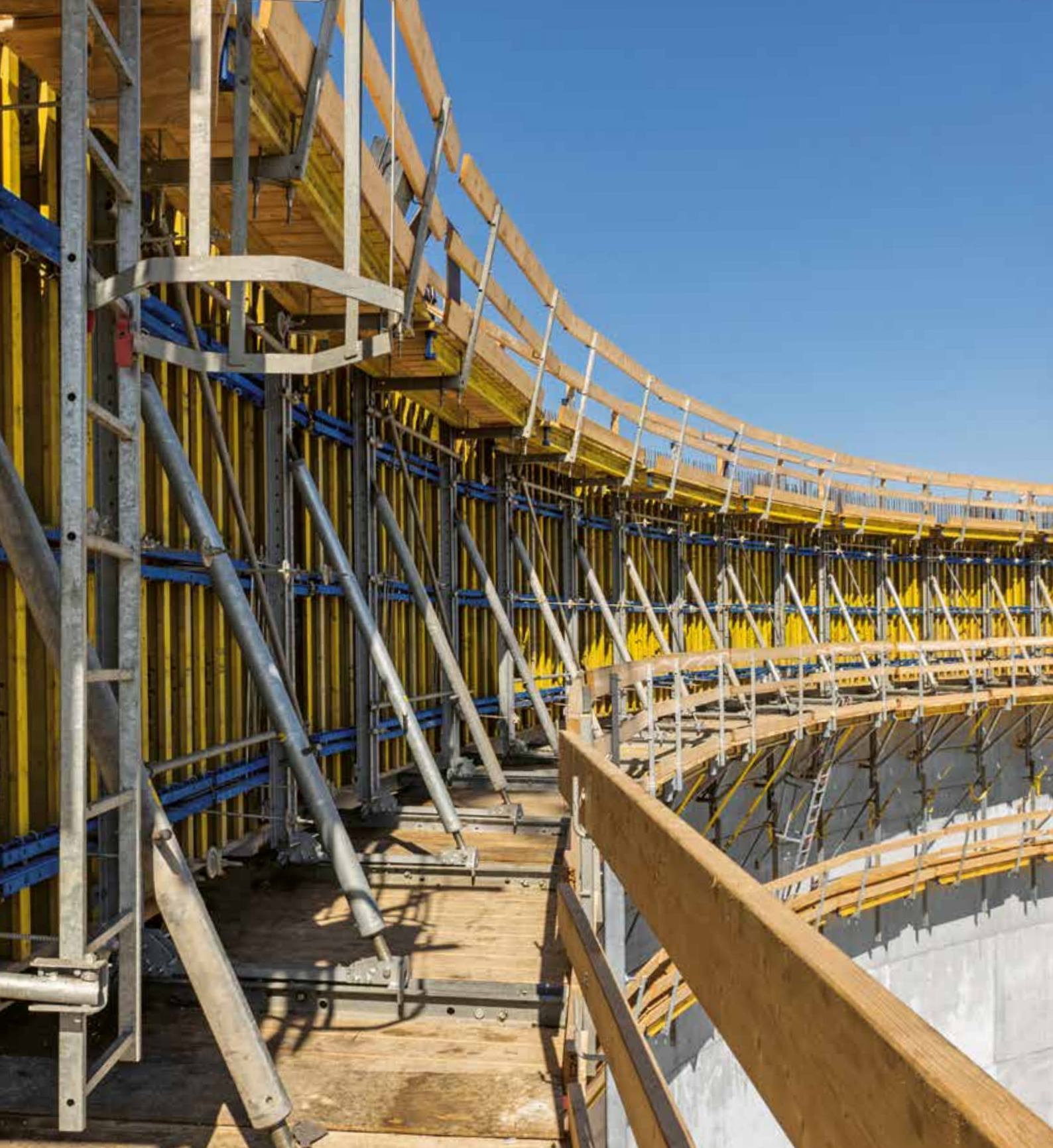




doka

The Formwork Experts.

Climbing **formwork MF240**

The crane-lifted formwork for structures of any shape and height

www.doka.com

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Climbing formwork MF240 permits controlled, regular working cycles on all vertical structures such as high-rises, bridge piers and pylons. It consists of wall formwork, working platforms and load-transferring brackets with travelling unit. Climbing formwork MF240 is lifted quickly and easily by crane.



Sample design building core

- 1 Climbing formwork MF240** – to support the anchored wall formwork, especially on the outside of the building core. The fully enclosed platform system offers plenty of space for fast, safe working.
- 2 Shaft platform** – to support the wall formwork of staircases and lift shafts.

See more in our -video:
www.doka.com/mf240-video



▼ Sample design
bridge pier

Intuitive operation

- climbing platform and formwork are climbed as a single unit
- effortless manual closing and opening of the formwork by means of travelling unit and ratchet

Broad range of applications

- flexible system-based 'construction kit' permits adaptation to structures of any shape
- high-capacity brackets for large climbing units with few suspension points



TECHNICAL DETAILS

- Width of working platform: 240 cm
- roll-back of the formwork: up to 75 cm
- for wall inclinations up to $\pm 15^\circ$ and forming heights up to 6.0 m (anchored)
- vertical and horizontal adjustments for precision alignment of the formwork
- suspended platform with integrable ladder system for free access to the wall