



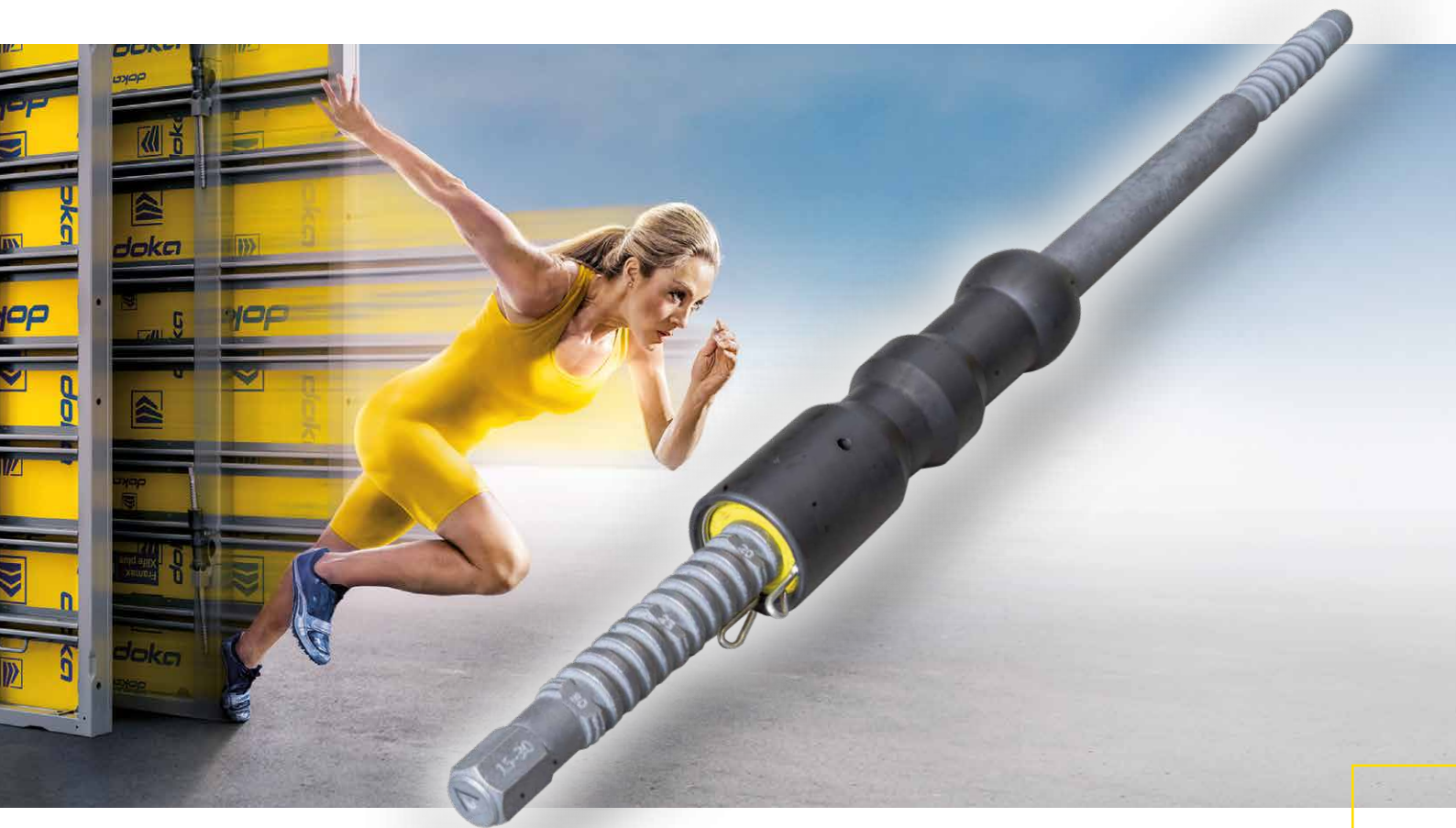
NEW
with Xlife top
sheet

Forming speed in a new dimension

Framed formwork Framax Xlife plus

Formwork & Scaffolding.
We make it work.

The Sprinter among form-ties.



Lightning-fast assembly thanks to new-generation form-ties

- no second crew member needed
- no installation of jacket tubes and cones
- even easier and faster stripping
- no subsequent re-adjustment, because the setting is not changed when the formwork is stripped out
- up to 152 kN/anchor permissible anchor tensile force with tie-rod system 20.0



Record-breaking speed

with effortless, damage-free tightening and releasing of the form ties using a ratchet or impact wrench



No disassembly

as panels are stacked even faster as there is no need to remove integrated form-tie nuts



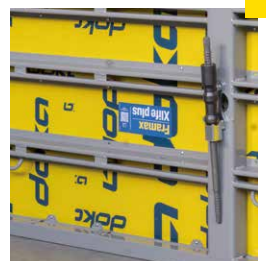
No wearing parts

thanks to steel-on-steel seal for form ties in the form-tie sleeves



Reliable setting

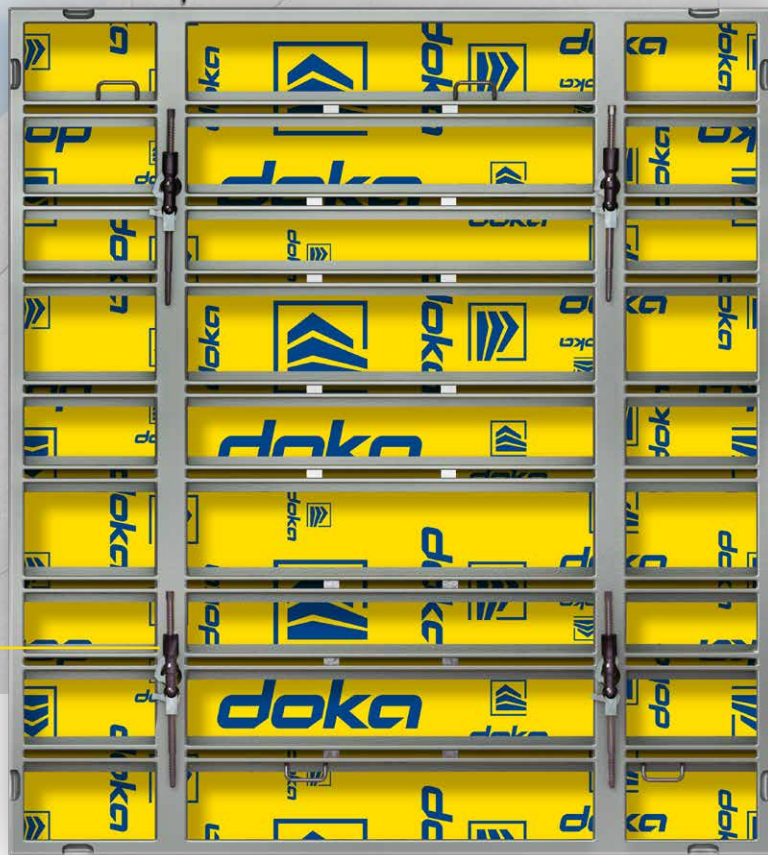
of wall thickness in a 0.5 cm increment grid using grooves instead of thread and easy checking with wall-thickness marks



No search times

thanks to an integrated parked tie position

Form walls even more cost-effectively with Framax Xlife plus.



270 cm

Framax Xlife plus 2.70 × 3.00 m: only four form ties for 8.1 m² of formwork



Quickly combined horizontally and vertically



More information about the Xlife top sheet:
www.doka.com/Xlife-top

Attractive concrete finish. Made possible by a symmetric form-tie and joint pattern and form-tie points on the inside

Faster forming with basic panels up to 8.91 m² and permissible fresh-concrete pressure up to 80 kN/m²



Less finishing work due to no filling of rivet impressions and no reworking of rust spots on concrete



Stepless connection possibility thanks to function profiles with holes in all levels



Co-ordinated panel formats

to enable optimum use of commissioned formwork equipment, form all standard wall heights quickly and cost-effectively without vertical stacking

Framax Xlife plus

Form walls even more cost-effectively.

Extremely fast

- search times reduced by the small number of different panel formats, all designed for optimum compatibility
- tie-rod system can be operated from one side for maximum built-in speed
- minimise time-consuming finishing work on the concrete

Cost-cutting

- no costs for materials such as anchoring sleeves, jacket tubes and cones
- very low ratio of form ties to area: only one form tie for every two square metres of formed wall with 2.70 × 3.00 m basic panel
- hot-dip galvanised frames and robust Xlife sheets ensure a long lifespan
- all panels have a powder-coated surface for fast, easy cleaning

Easy

- great flexibility, because all panels can be set upright or on their side
- error-free form-tie setting by utilising all form-tie points
- can be combined with the proven Framed formwork Framax Xlife
- function profiles in all levels for additional flexibility when connecting accessories

Attractive concrete surfaces

- consistent joint pattern
- symmetrical tie-hole pattern
- no rivet impressions in the concrete



More information at:
www.doka.com/framax-xlife-plus



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