

The Doka logo is displayed in a bold, blue, sans-serif font. The background of the entire advertisement is a photograph of a construction site showing a dense array of vertical metal floor props supporting a wooden formwork structure. The props are arranged in long, parallel rows, creating a sense of depth. The lighting is bright, suggesting an outdoor or well-lit indoor environment. The overall color palette is dominated by the yellow of the formwork and the grey of the metal props, with the blue of the text and logo providing a strong contrast.

doka

The Formwork Experts.

Floor prop **Eurex 20 eco**

The economical floor prop for
working quickly and safely

www.doka.com

Compliant with
EN 1065 B/D

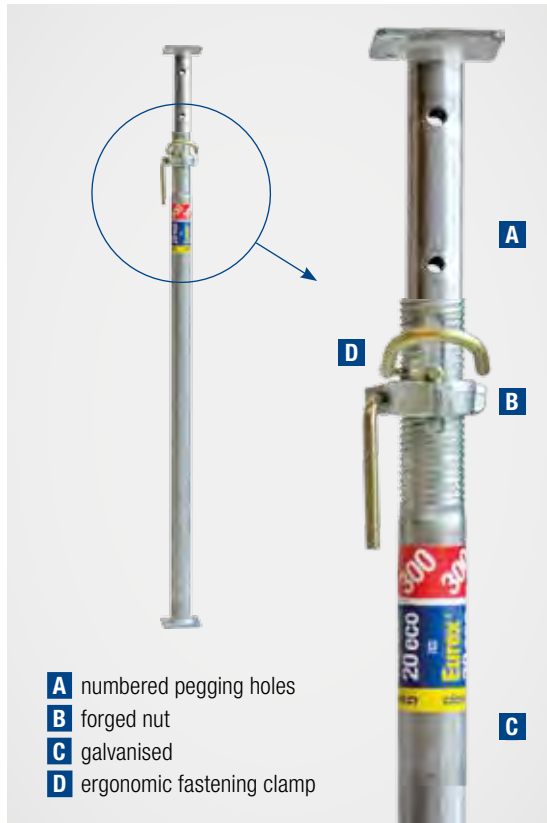
The economical floor prop for working quickly and safely

The certified high-quality floor prop from Doka stands out for its high load capacity, easy and safe handling, as well as an impressive price-performance ratio.

Floor prop Eurex 20 eco

High load capacity and safe handling

- up to 36.7 kN permitted load capacity
- quick and easy height adjustment thanks to numbered and engraved pegging holes
- optimised thread pitch allows for quick and safe release even under high loads
- low weight results in speedy work that conserves energy
- safe working conditions thanks to drop-out latch and handtrap-prevention
- long lifespan due to high-quality galvanisation and forged adjusting nut



Article designation	Length (cm)	Weight (kg)
Eurex 20 eco 250	148-250	11.5
Eurex 20 eco 300	173-300	13.8
Eurex 20 eco 350	198-350	16.8
Eurex 20 eco 400	223-400	21.0
Eurex 20 eco 450	248-450	24.1

Permitted load-bearing capacity (kN)

Prop length (m)	250		300		350		400		450	
	bottom	top	bottom	top	bottom	top	bottom	top	bottom	top
4.5									22.9	25.8
4.4									24.3	27.5
4.3									25.7	29.3
4.2									27.2	31.2
4.1									28.9	33.3
4.0							21.3	24.5	30.5	35.4
3.9							22.8	26.4	32.4	36.7
3.8							24.2	28.3	34.3	36.7
3.7							25.8	30.4	36.3	36.7
3.6							27.4	32.7	36.7	36.7
3.5					20.6	24.1	29.0	35.1	36.7	36.7
3.4					22.1	26.3	30.7	36.7	36.7	36.7
3.3					23.7	28.4	32.3	36.7	36.7	36.7
3.2					25.3	30.8	33.6	36.7	36.7	36.7
3.1					27.0	33.6	34.5	36.7	36.7	36.7
3.0			20.4	24.4	28.7	36.4	35.5	36.7	36.7	36.7
2.9			22.0	26.9	29.5	36.7	36.7	36.7	36.7	36.7
2.8			23.7	29.4	30.4	36.7	36.7	36.7	36.7	36.7
2.7			25.0	31.8	31.3	36.7	36.7	36.7	36.7	36.7
2.6			25.9	34.2	32.4	36.7	36.7	36.7	36.7	36.7
2.5	20.0	24.2	26.9	36.7	33.5	36.7	36.7	36.7	36.7	36.7
2.4	21.1	26.7	27.7	36.7	34.7	36.7	36.7	36.7		
2.3	22.2	29.1	28.6	36.7	35.9	36.7	36.7	36.7		
2.2	23.0	31.6	29.6	36.7	36.7	36.7				
2.1	23.7	34.0	31.0	36.7	36.7	36.7				
2.0	24.3	36.4	32.3	36.7	36.7	36.7				
1.9	25.4	36.7	33.9	36.7						
1.8	26.6	36.7	35.5	36.7						
1.7	28.0	36.7								
1.6	29.8	36.7								
1.5	31.5	36.7								

Position Outer tube	bottom		top	