

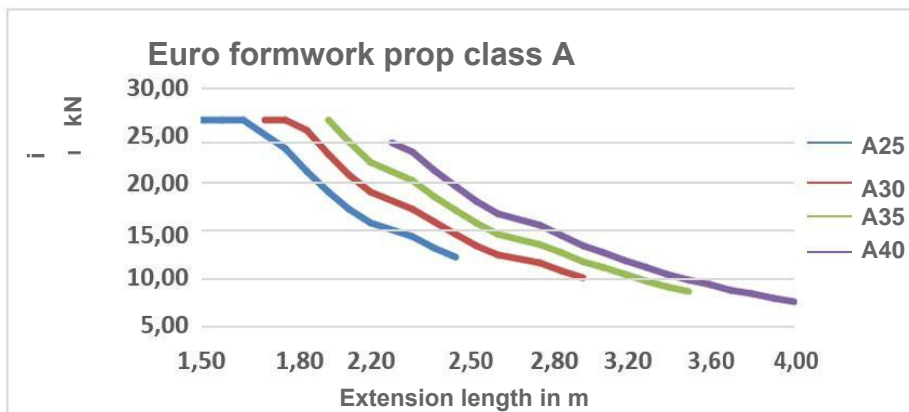
Euro formwork prop class A Instructions for assembly and use



Our Euro formwork props comply with the current requirements of the applicable DIN EN 1065 standard for "free" props. Steel props are temporary construction products within the meaning of the Construction Products Act and are no longer subject to state construction supervision if they comply with the regulations. Schake props are therefore regulated construction products in accordance with the Construction Products Act of 1992 and the DIBt Construction Products List A.

The tried-and-tested floor prop for classic building construction, a manual crush protection and a fail-safe device ensure safe working on the construction site. A sticker attached to the prop makes it easy to see the adjustment range in the prop lock; the permissible load-bearing capacities depend on the extension lengths of the formwork prop.

Technical data:



All supports labeled with type classes and load table



Test number inserted at the foot



The height of the adjustment handle can be optimally read off using a scale



The adjustment handle, the pressure plate and the latch are also galvanized for painted formwork props



Part-no.	1.5	1.6	1.7	1.75	1.8	1.9	2	2.1	2.2	2.25	2.3	2.4	2.5	2.6	2.7	2.75	2.8	2.9	3	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	4
A25 : 11729	26.7	26.7	26.7		23.8	21.4	19.3	17.5	16		14.6	13.4	12.4																
A30 : 11730				26.7	26.7	25.7	23.2	21	19.2		17.5	16.1	14.8	13.7	12.7		11.8	11	10.3										
A35 : 11731							26.7	24.5	22.4		20.5	18.8	17.3	16	14.8		13.8	12.9	12	11.3	10.6	9.93	9.36	8.83					
A40 : 11732										24.4	23.4	21.5	19.8	18.3	17		15.8	14.7	13.7	12.9	12.1	11.4	10.7	10.1	9.54	9.03	8.56	8.13	7.73

Painted, with internal thread

		Part-no.	kg
A25	Longueur d'extension : 1.54 m - 2.00 m	11729	11.0
A30	Longueur d'extension : 1.87 m - 3.00 m	11730	13.0
A35	Longueur d'extension : 2.07 m - 3.50 m	11731	15.0
A40	Longueur d'extension : 2.37 m - 4.00 m	11732	17.0

Assembly:

The columns of a building are generally arranged according to a grid system. One or more ceiling bays are located in the grid field of the supports. Roughly adjust the height of the floor props using the brackets. Only perpendicular use is permitted. Place the base plate on a stable surface. Make fine adjustments on the adjusting nut of the upright support.

Relaxing the floor props under load

Loosen the adjusting nut with a hammer - grasp the insertion tube by hand - open the locking bracket, to release the insertion tube. Guide it by hand while pushing it in.

Logistics options:

Article:	Part-no.	weight
Stacking pallet made of square tube, galvanized	50115-IS	52.0 kg
Stacking pallet made of round tube, painted	50150-IS	28.0 kg

Accessoires

Article :	Part-no.	weight
Support head ø38mm	10192	3.5 kg
Support head ø 27mm	10192-0	3.0 kg
Support head, heavy	10192-1	4.0 kg
Support head	10192-2	1.0 kg
Tripod stand, light	11199	8.5 kg
Tripod stand, heavy	11199S	10.0 kg
Tripod stand, professional	11199P	16.0 kg
Wooden formwork beam 2.1m	102021	12.3 kg
Wooden formwork beam 5.9m	102029	23.5 kg

Skills:

- Fail-safe device
- Manual pinch protection
- Adjustment scale

