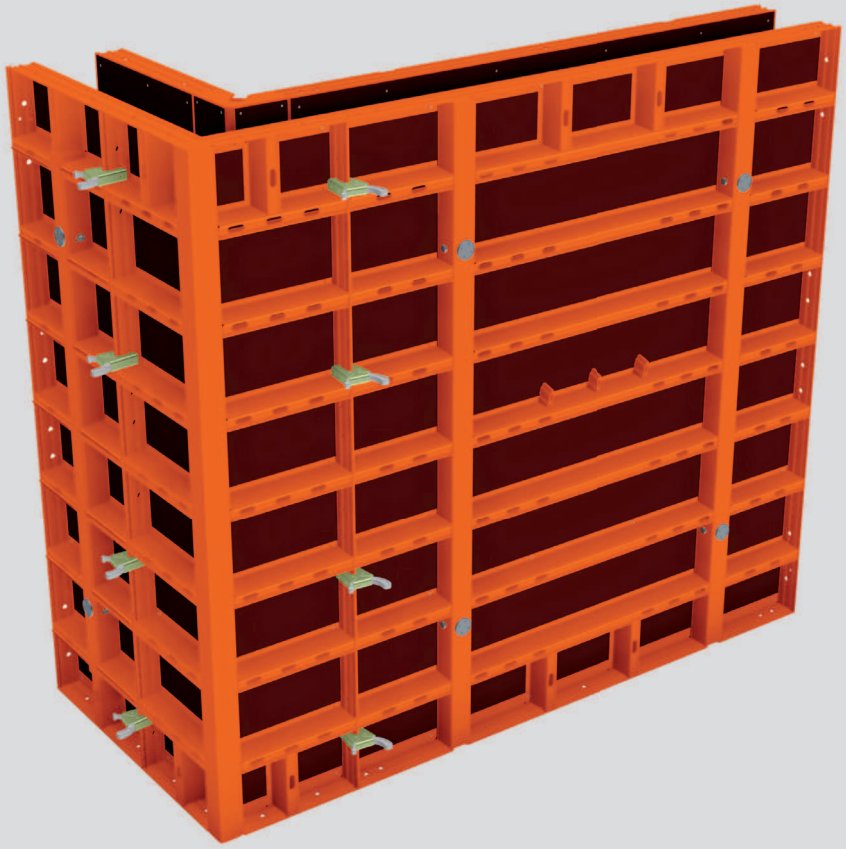
LOGO.pro

NEW

Product Information



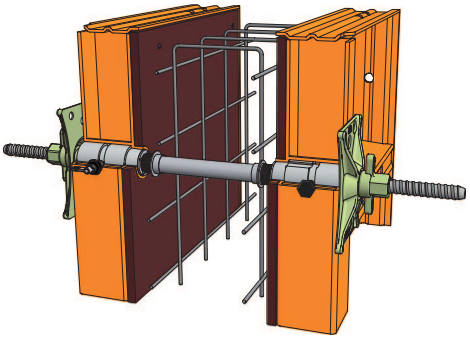
PASCHAL

Service in Formwork + Shoring

LOGO.pro

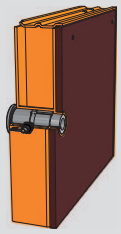
The innovative formwork solution LOGO.pro can be anchored either from just one side or in the conventional manner.

- Tie-points can be operated by one person
- Time and cost savings for long straight walls
- Tie-rod fully operable from one side
  → Optimised working even in confined spaces
- Depending on requirements, the system can be anchored either on one side or conventionally (two-sided)
- Compatible with LOGO.3 and LOGO alu → Same connecting pieces and accessories
- Uses standard tension material (DW 20) and therefore no expensive special tie rods required
- No time-consuming staking of the anchor bars
- Tubes are freely selectable
- Orderly joints and anchors with visually appealing concrete surfaces
- Well-balanced sorting of panels

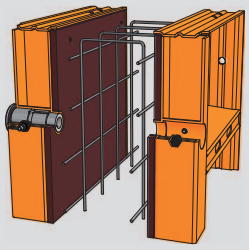


If necessary, it can also be anchored conventionally by using the guide bushing on both sides.

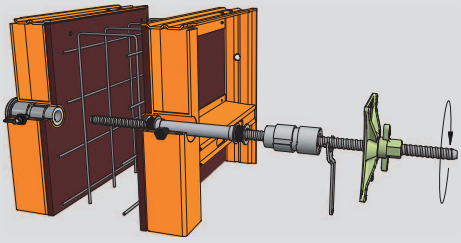
Technical Data	LOGO.pro
Panel widths	240 / 90 / 60 / 45 / 30 cm
Panel heights	for now 270 cm
Frame depth	12 cm
Plywood	16 mm thick, 12-ply Finnish birch plywood
Frame	Profiled flat steel frame of high-strength steel
Outside corner post	Side length 50 cm
Inside corner post	Side length 25 cm
Plastic filler pieces	Widths 5/6 cm with openings for ties Widths 1/2/3/4 cm without openings for ties
Max. concrete pressure	70kN/m² according DIN 18218
Tolerances of deflection	According DIN 18202, table 3, line 6



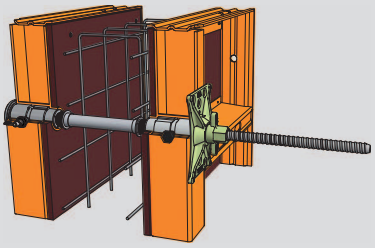
1. *Outer formwork with clamping unit DW 20*



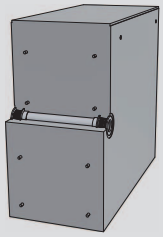
2. *Reinforcement installed, inner formwork is positioned*



3. *Feed the tie rod, tube and guide socket together through the opening of the inner formwork*



4. *Turn the tie rod into clamping unit DW 20 of the outer formwork, tighten the plate with the ball-and-socket joint*



5. *After dismantling, the tube remains in the concrete*

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PASCHAL-Werk G. Maier GmbH · Kreuzbühlstraße 5 · 77790 Steinach · Germany
Phone: +49 7832 71-0 · Fax: +49 7832 71-209 · service@paschal.de · www.paschal.com

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