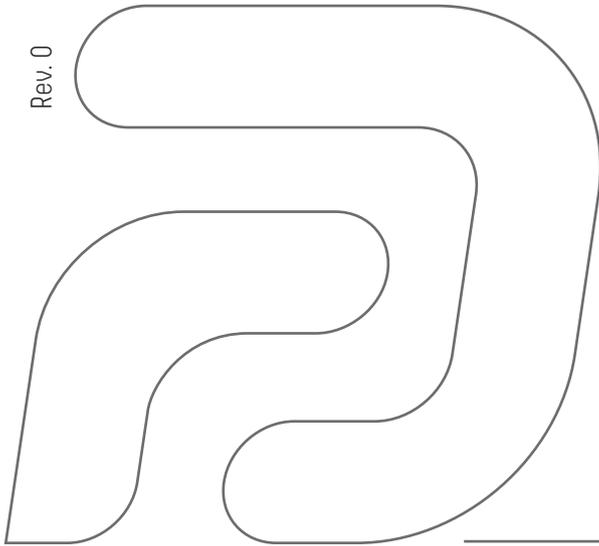


DATA SHEET

P75 aluminium formwork



Rev. 0

Characteristics:

- Modular frame vertical formwork;
- Aluminum alloy AW-6082 T6: high-strength aluminum alloy known, good corrosion resistance and weldability, suitable for various structural applications;
- Maximum casting pressure: 60 kN/m²;
- Maximum panel size: 75x300 cm;
- Panel heights: 300 cm and 150 cm
- Panel width from 75 cm to 30 cm
- Frame profile: 100 cm;
- Casting panels are back-screwed;
- 3 range of 15 mm casting panels:
 - Birch plywood with phenolic protection;
 - Elephant panel in plywood with wood/pvc composite coating;
 - Alkus panel in pvc;
- Suitable for walls and any vertical casting element;
- Allows all P300 formwork accessories to be used with P75 panels.

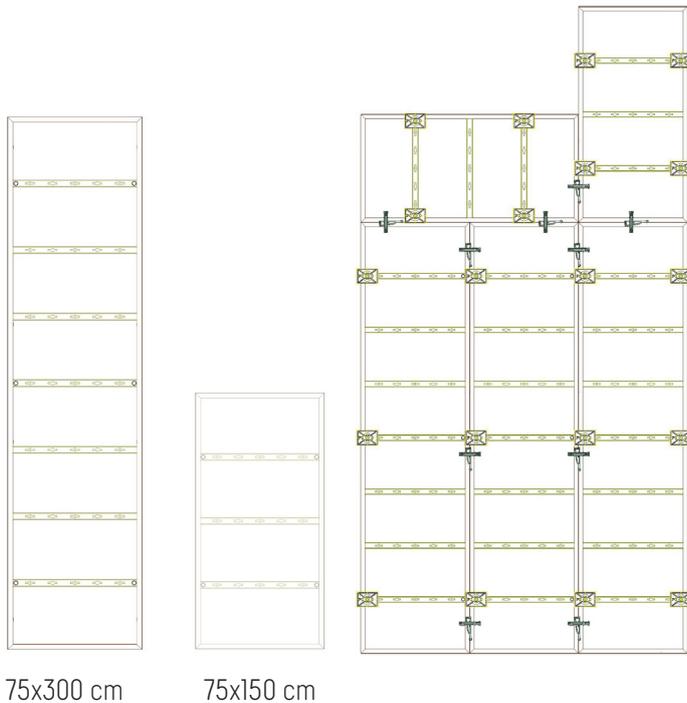




P75 lightweight formwork

Advantages:

- Aluminium frame panel;
- Light weight panel: 21 kg/m²;
- High manoeuvrability;
- Manual handling: no need to use crane;
- Suitable for fair-faced concrete;
- High durability of the aluminum profiles;
- Compatibility with P300 accessories and P300 steel frame panels;
- Suitable for construction sites where no lifting equipment is available or for castings in places where only manual handling is possible.



Features:

Maximum panel size: 75x300 cm.
Maximum casting pressure: 60 kN/m².
Frame profile: 100 cm.
Casting panel thickness: 15 mm

Weight:
75x300 cm 46.9 kg
75x150 cm 24.6 kg

P75 panels can be used both vertically and horizontally

Connection accessories and service accessories: same as P300 frame steel panel system.