

ALISPILAR

Formwork for columns in 15 minutes.

Alsina



■ Description

After many years working with column formwork systems, Alsina has developed a product that considerably improves the working method for the execution of standard columns in building. The system consists of a high-strength steel frame and a 12 mm phenolic plywood lining that gives it a higher quality concrete finish.

■ Components and accessories

- Clamp with wedge or screws for the horizontal joining of panels.
- Aligners.
- Panels 80, 140 and 300 cm in height and 50 or 70 cm in width.

■ Frequent uses

- Rectangular columns for any type of project, whether residential, commercial or civil works.

■ Properties

- Light, thanks to the light weight of the panels.
- Fast, thanks to its easy assembly.
- Cost-efficient, thanks to the finish offered by the phenolic surface.
- Panel made of high resistance steel.
- Weight of the Alispilar panel: 30 kg/m².
- Panel available painted or galvanized
- Maximum pressure: 80 kN/m².
- Phenolic formwork surface 12 mm thick with protection of 220 gr/m² giving an optimum number of repetitions.
- Anchoring components incorporated in the panel.
- Execution of columns up to 60 x 60 cm without any connecting fittings or through threaded bars, which increases productivity on site and eliminates losses of accessories.