

SELF-SPANNING

Universal solution for the construction of road structures.

Alsina



■ Description

Modular formwork system for the execution of caps. Designed for maximum versatility using standard parts. It can fit to most of the structures found in the execution of bridges and roads. It can be used for the execution of columns, walls, or caps.

■ Components and accessories

- Standard panels.
- Conical bolts.
- Brackets with a head.
- Security platform.

■ Frequent uses

- Bridges, roads, caps, repetitive horizontal structures and columns.

■ Properties

- Standard panels from 4' x 4' to 12' x 8'.
- Universal rail makes it possible to place a many accessories during the execution of the project.
- Easy connection between panels thanks to its conical bolts, which also allow self-aligning of the panels.
- During the execution of the caps, it is not necessary to pass bars through.
- The panels can work with section reduction, and it is possible to carry out a multitude of sections without needing to add any additional part.
- Hinged system enables fast soffit stripping and interchange between structures without having to dismantle the system.

■ Compatible

- Multiform System.