

BRIDGE DAVIT

TECHNICAL INFORMATION

This is a suspended bridge davit that allows suspended scaffolding to be suspended on bridges safely and in compliance with the requirements of current legislation.

the suspended bridge davit is composed of light and easy to handle pieces. The parts are assembled by screwing for maximum safety.

The davit is made of galvanized steel, can be offered as an option painted, which guarantees a great resistance to the weather.

The suspended bridge davit can be certified for use with suspended scaffolding of any make or model.

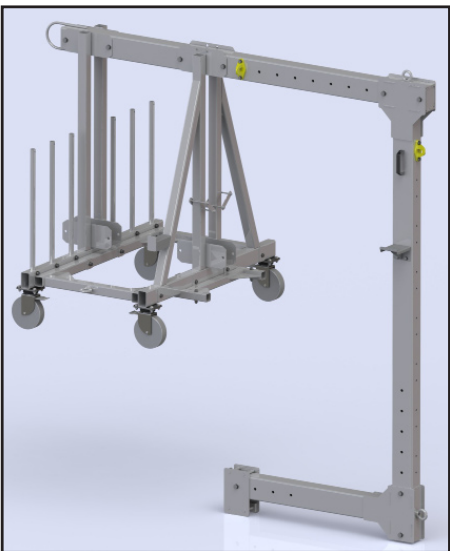
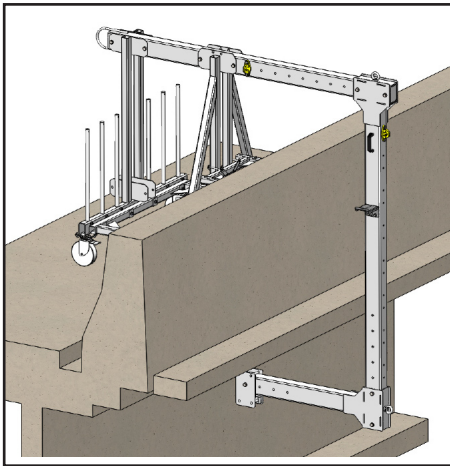
BENEFITS

Possibility to mount scaffolding suspended on bridges in a safe and approved manner.

- It can be certified for suspended scaffolding from any manufacturer.
- There is no room on the street.
- The bridge can be worked perpendicular and transversely to the traffic.
- It allows working on the sides and under the panels and at any height of the piles.
- Quick assembly and disassembly.
- Easy transport, assembly and storage.
- Mounting by screw.

TECHNICAL FEATURE

Maximum Load (WLL)	800 kg
Screw mounting	Yes
Certified for the breeding of people	Yes
Total weight (without counterweight) for a maximum weight of 500kg	355kg



DIMENSIONS

