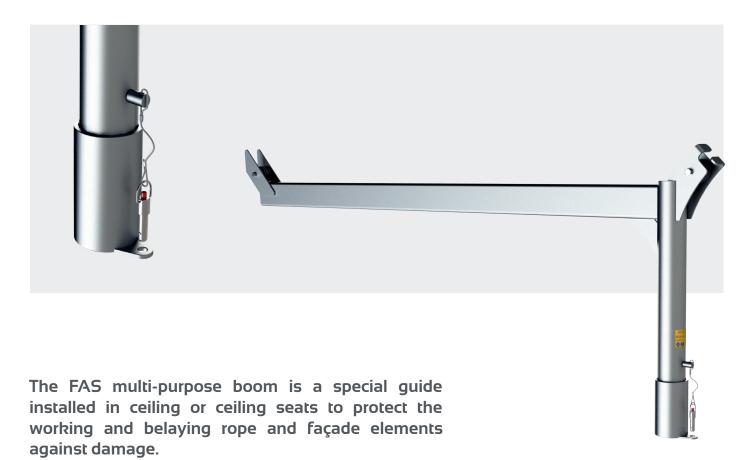
FAS DAVIT 2.0

Multi-purpose boom





The boom is an element of the façade access system. Booms are designed in sizes from 1 m to even 2,5 reach with the possibility of adjusting the working angle set in seats, thanks to which we gain convenient access to a wide field of coverage.

They are made of S355J2G3 steel and protected against corrosion by hot dip galvanizing. Additionally, at the customer's request, the arm can be painted in any colour from the RAL palette.

The boom is equipped with plastic rollers for the rope guides. At the bottom of the boom there is a bolt with pin to lock the booms in the seat.

The boom is detachable and can be mounted in each of the seats mounted on the object.

The booms are designed for working load of 3 kN for one person (in rescue situations two people are allowed - injured + rescuer).

Specification

Material	STEEL GALVANIZED, INOX
Weight	10-25 kg
Size	max. 2 m
Users	1
Standard	EN 795:2012, EN 363
Warranty	12 months