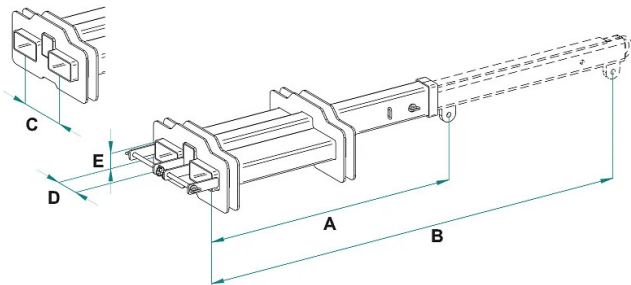
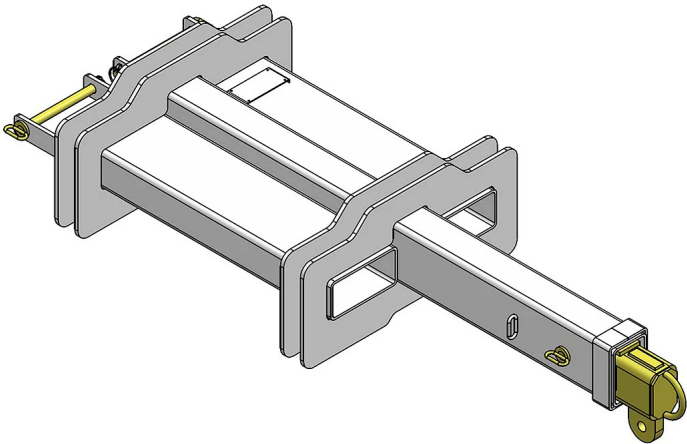


DATA SHEET - FORK MOUNTED TELESCOPIC CRANE JIB



Code	Weight (kg)	Dimensions (mm)				
		A	B	C	D	E
BGM-3/1500_2500T	170	1500	2500	300	188	88

DATA SHEET - FORK MOUNTED TELESCOPIC CRANE JIB

Warehousing logistics



Fork mounted telescopic crane jib

Telescopic forklift crane jib attachment

The telescopic crane jib for forklift is designed to offer maximum versatility in suspended load handling operations. The adjustable structure allows quick adaptation of the outreach to different operational needs, ensuring efficiency, safety, and ease of use in industrial, logistics, and construction environments.

Made of high-strength steel and equipped with a swivel hook, the jib is designed to safely handle loads up to 3,000 kg. The fork-mounted attachment system ensures quick and stable installation without requiring any modifications to the truck.

The telescopic configuration features two adjustable spacing positions of 1,500 mm and 2,500 mm, allowing the outreach to be optimized according to the type of load and lifting operation. This flexibility makes the equipment particularly suitable for variable working conditions, reducing the need for multiple dedicated attachments.

Main features:

- Maximum capacity: 3,000 kg
- Adjustable telescopic version
- Spacing positions: 1,500 mm / 2,500 mm
- Robust painted steel structure
- Swivel hook for safer and easier handling
- Quick attachment system to forklift forks
- High versatility for industrial, logistics, and construction use

All equipment is supplied complete with identification plate, CE marking, and user and maintenance manual.

Application sectors

 **Industry**