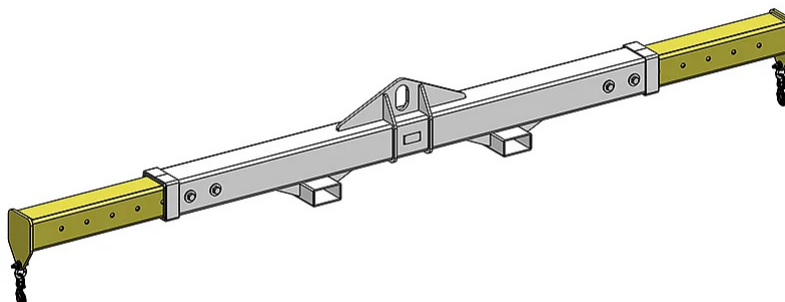


DATA SHEET - TELESCOPIC LIFTING BEAM WITH FORKLIFT POCKETS



Code	Capacity (kg)	Dimensions (mm)					
		A	B	C	D	E	F
BIL-1/2000_1500TST	1000	110	60	1500	2000	164	64
BIL-1/3000_2000TST	1000	110	60	2000	3000	164	64
BIL-1/4000_2500TST	1000	110	60	2500	4000	164	64
BIL-2/2000_1500TST	2000	135	75	1500	2000	164	64
BIL-2/3000_2000TST	2000	135	75	2000	3000	164	64
BIL-2/4000_2500TST	2000	135	75	2500	4000	164	64
BIL-3/2000_1500TST	3000	160	90	1500	2000	164	64
BIL-3/3000_2000TST	3000	160	90	2000	3000	164	64
BIL-3/4000_2500TST	3000	160	90	2500	4000	164	64

DATA SHEET - TELESCOPIC LIFTING BEAM WITH FORKLIFT POCKETS

Lifting beams



Telescopic lifting beam with forklift pockets

Telescopic lifting beam complete with forklift pockets

Boscaro **telescopic lifting beams** are designed for the safe handling of loads with adjustable lower lifting points, offering maximum flexibility according to the size and geometry of the load to be lifted.

The lower lifting points are located at the ends of **two telescopic side beams** that slide out from a central main beam. By adjusting the extension of the side beams, the overall length of the lifting beam and, consequently, the spacing between the lifting points can be easily adapted to suit the dimensions and lifting points of the load.

The standard configuration features **a single central upper lifting point**, consisting of a suspension lug sized according to the beam's working load limit. Upon request, the suspension point can be customised with different configurations, including **two or more upper lifting points**, to meet specific lifting and load balancing requirements. For easier handling within production facilities or on construction sites, the lifting beam is also equipped with **integrated fork pockets**, allowing safe and convenient transport and storage using a forklift truck.

In addition to the standard catalogue models, Boscaro designs and manufactures **custom telescopic lifting beams**, developed according to the customer's specific requirements, including length, telescopic extension, capacity, lifting point configuration and accessories.

All lifting beams are designed and manufactured in compliance with the **Machinery Directive**, are **CE marked**, and are supplied complete with an **operation and maintenance manual**. Upon request, a **structural calculation report** signed by a qualified engineer and any additional technical documentation required by the customer can also be provided.

Application sectors



Lifting