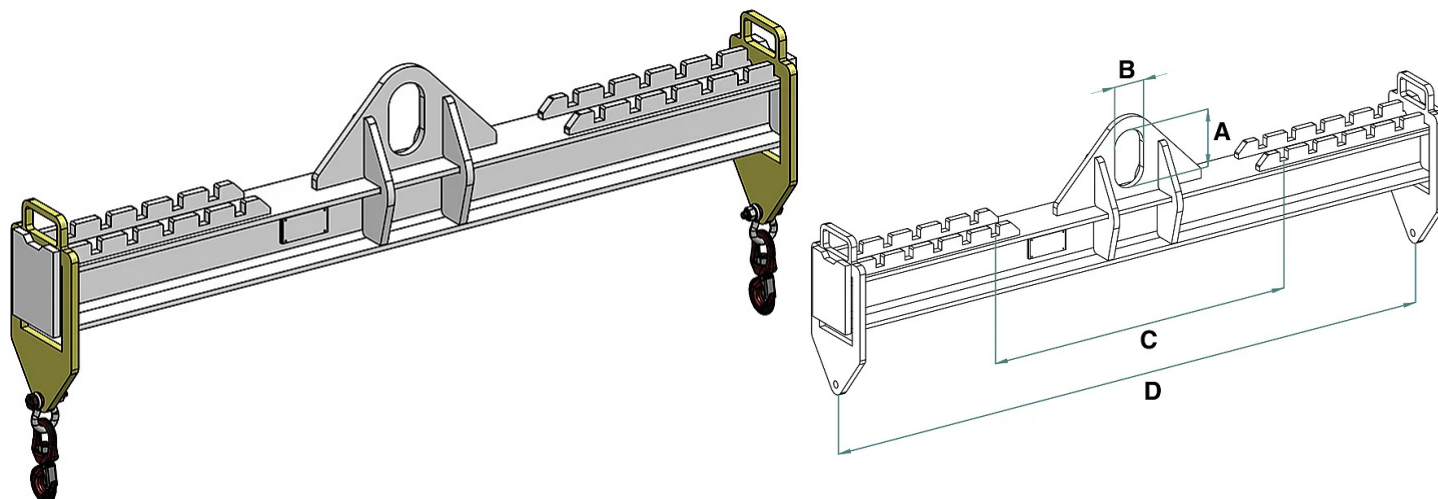


## DATA SHEET - ADJUSTABLE LIFTING BEAM



| Code              | Capacity (kg) | Dimensions (mm) |     |      |      |
|-------------------|---------------|-----------------|-----|------|------|
|                   |               | A               | B   | C    | D    |
| BIL-1/1000_500TR  | 1000          | 110             | 60  | 500  | 1000 |
| BIL-1/2000_1000TR | 1000          | 110             | 60  | 1000 | 2000 |
| BIL-1/3000_2000   | 1000          | 110             | 60  | 2000 | 3000 |
| BIL-1/4000_3000   | 1000          | 110             | 60  | 3000 | 4000 |
| BIL-2/2000_1000   | 2000          | 135             | 75  | 1000 | 2000 |
| BIL-2/3000_2000   | 2000          | 135             | 75  | 2000 | 3000 |
| BIL-2/4000_3000   | 2000          | 135             | 75  | 3000 | 4000 |
| BIL-3/2000_1000   | 3000          | 160             | 90  | 1000 | 2000 |
| BIL-3/3000_2000   | 3000          | 160             | 90  | 2000 | 3000 |
| BIL-3/4000_3000   | 3000          | 160             | 90  | 3000 | 4000 |
| BIL-4/2000_1000   | 4000          | 180             | 100 | 1000 | 2000 |
| BIL-4/3000_2000   | 4000          | 180             | 100 | 2000 | 3000 |
| BIL-4/4000_3000   | 4000          | 180             | 100 | 3000 | 4000 |

## DATA SHEET - ADJUSTABLE LIFTING BEAM

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Lifting beams



### Adjustable lifting beam

#### Adjustable lifting beam with lower lifting points on movable plates

Lifting beams with lower adjustable attachment points along the beam provide the flexibility to adapt the attachment point to your needs simply by moving the brackets to the marked locations on the beam. For connecting the lifting beam to the lifting device, a single central attachment point consisting of a suspension loop sized according to the capacity is provided. Standard versions include an adjustment system using brackets, equipped with a central lower hole for the insertion of shackles and swivel hooks suitable for the lifting beam's maximum capacity. Upon request, it is possible to further customize the solution by integrating two upper attachment points for better load balancing. In addition to standard versions, we are able to develop custom equipment by simply specifying the desired maximum length and capacity. All equipment is CE certified and supplied complete with an instruction and maintenance manual. Upon request, we can provide a calculation report signed by a qualified technician.

#### Application sectors

 Lifting