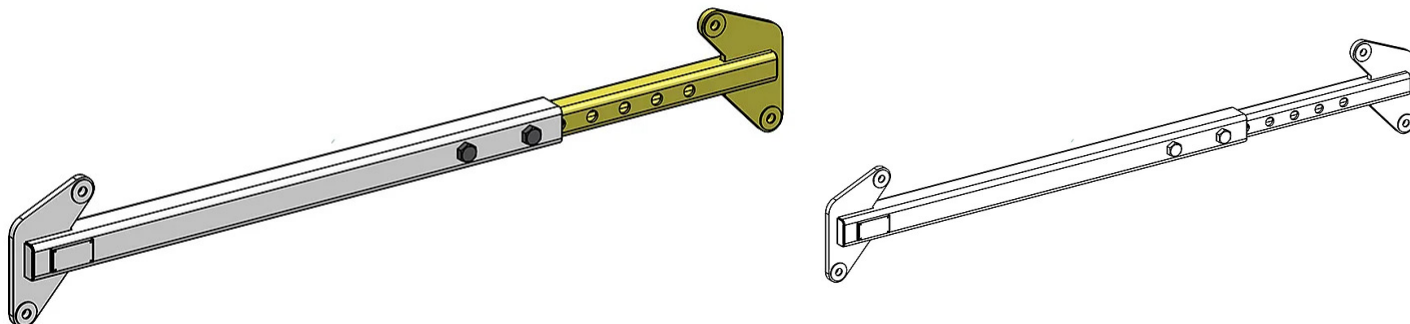


DATA SHEET - ADJUSTABLE SPREADER BAR



Code	Capacity (kg)		
		C	D
ESB-1/1000_600	1000	600	1000
ESB-1/2000_1500	1000	1500	2000
ESB-1/3000_2000	1000	2000	3000
ESB-1/4000_2500	1000	2500	4000
ESB-2/1000_600	2000	600	1000
ESB-2/2000_1500	2000	1500	2000
ESB-2/3000_2000	2000	2000	3000
ESB-2/4000_2500	2000	2500	4000
ESB-3/1000_600	3000	600	1000
ESB-3/2000_1500	3000	1500	2000
ESB-3/3000_2000	3000	2000	3000
ESB-3/4000_2500	3000	2500	4000
ESB-4/1000_600	4000	600	1000
ESB-4/2000_1500	4000	1500	2000
ESB-4/3000_2000	4000	2000	3000



DATA SHEET - ADJUSTABLE SPREADER BAR

Code		Capacity (kg)	
		C	D
ESB-4/4000_2500		2500	4000



DATA SHEET - ADJUSTABLE SPREADER BAR

Lifting beams



Adjustable spreader bar

Adjustable tubular spreader bar

These adjustable spreader bars are designed with upper lifting points positioned at the ends, aligned with the lower lifting points. The structure allows the length of the spreader bar to be adjusted according to the load dimensions and the specific lifting requirements. Once the desired configuration has been selected, the adjustment system securely locks the spreader bar in the chosen position.

The use of chains of suitable length is recommended in order to achieve an internal sling angle of at least 30°. Manufactured from high-strength structural steel tubes, these adjustable spreader bars are designed to ensure even load distribution during lifting operations, minimizing load inclination. The possibility of adjusting the length of the spreader bar improves the balance and stability of the lifting system, reducing the risk of load swinging and accidents.

All equipment is CE certified and supplied complete with an operation and maintenance manual. Upon request, we can also provide a calculation report signed by a qualified engineer.

Application sectors

 Lifting