



## Spreader beam for box pallets model TTS

Capacity 1000 - 3000 kg

Box pallets with DIN 15155 specifications, are usually moved around with a forklift, but are so sturdy that they can be picked up and transported with a spreader beam grab and an overhead crane hooked up to the top of the box pallet's frame.

Thanks to these spreader beams, the shipping and receiving area is no longer entirely dependent on floor-level material handling equipment such as forklifts.

The version designed for the individual transport of box pallets is equipped with two fixed yokes and two pivoted ones, interconnected with a control bar. The load tackling gear is fixed and unfixed by only one person.

**!** When using these spreader beams, it is important that the hooks be fastened only to the top frame of the box pallets.

### Technical data model TTS

Model	EAN-No. 4025092*	Capacity kg	Weight kg
TTS 1.0/1240 - 810	*551595	1000	38
TTS 2.0/1240 - 810	*551236	2000	61
TTS 3.0/1240 - 810	*553742	3000	80

### Dimensions model TTS

Model	TTS 1.0/1240 - 810	TTS 2.0/1240 - 810	TTS 3.0/1240 - 810
A, mm	1175	1175	1175
B, mm	600	600	600
C, mm	410	495	520
D, mm	195	215	215
E, mm	125	180	205
F, mm	100	150	170
G, mm	80	100	130
H, mm	28	30	40
I, mm	15	20	25

