

TPK-C Lifting beam for cargo container

CE Declaration of conformity

2006/42/EC manufactured according to Directive

Made in EU

20 000 max. no. of work cycles

endurance test 100% according to EN 13155

EN 13155 meets the Standard



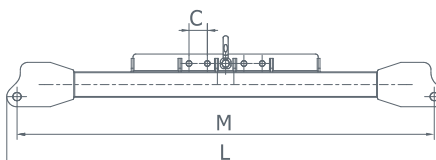
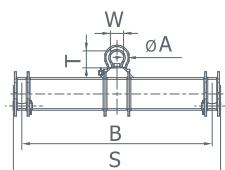
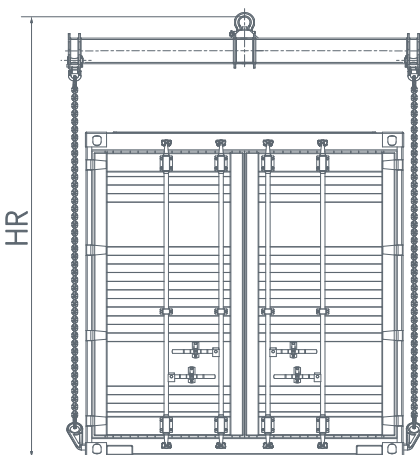
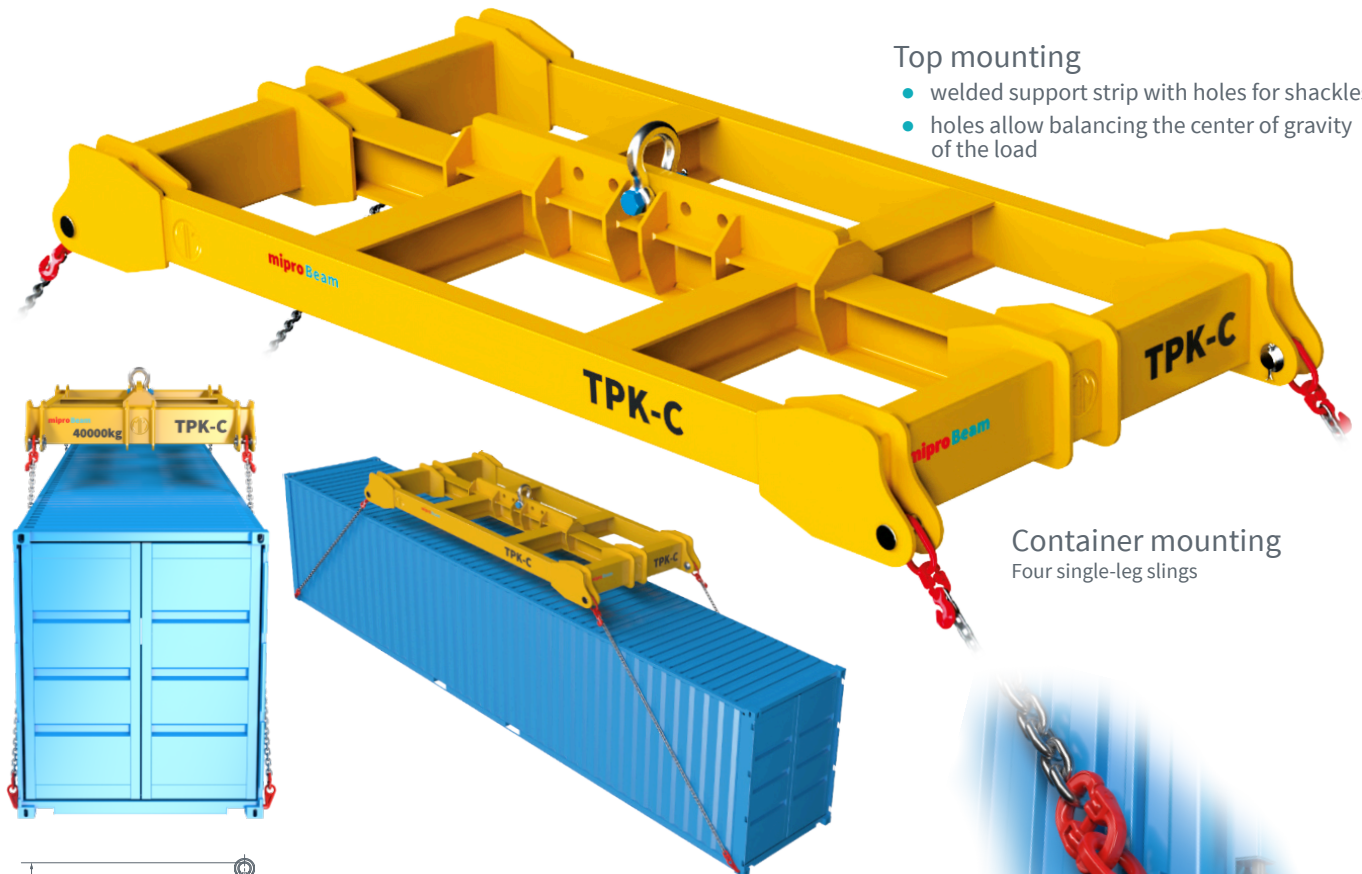
- Has a rating plate with: manufacturer's mark, CE mark, lifting capacity, factory number, year of production, size and weight
- Lifting beam sold with four single-leg chain or steel rope slings with KE-type hooks and a BX type upper shackle

Top mounting

- welded support strip with holes for shackles
- holes allow balancing the center of gravity of the load

Container mounting

Four single-leg slings



Container hooks

- 4x KE hitch (standard)
- 4x CHWP type hook with protection against falling out (option)



Code	DOR [kg]	container	sling type	L [mm]	M [mm]	C [mm]	S [mm]	B [mm]	T [mm]	W [mm]	A [mm]	HR [mm]	Mass [kg]
TPK-C 16-20 RS	16 000	20'/20'HC	wirerope sling	2 750	2600	100	1770	1 660	97	98,5	41	4529	750
TPK-C 16-20 CS	16 000	20'/20'HC	chain sling	2 750	2600	100	1770	1 660	97	98,5	41	4529	815
TPK-C 16-20/40 CS	16 000	40' i 20'	chain sling	2 750	2600	100	1770	1 660	97	98,5	41	6594	920
TPK-C 24-20 RS	24 000	20'/20'HC	wirerope sling	2 780	2600	100	1680	1 500	119	125	57	4555	1094
TPK-C 24-20 CS	24 000	20'/20'HC	chain sling	2 750	2600	100	1680	1 500	119	125	57	4555	1070
TPK-C 24-20/40 CS	24 000	40' i 20'	chain sling	2 780	2600	100	1680	1 500	124	125	57	8045	1140
TPK-C 30.5-20 RS	30 500	20'/20'HC	wirerope sling	2 800	2600	125	1700	1 500	116	142	57	4500	1252
TPK-C 30.5-20 CS	30 500	20'/20'HC	chain sling	2 800	2600	125	1700	1 500	116	142	57	4500	1225
TPK-C 30.5-20/40 CS	30 500	40' i 20'	chain sling	2 800	2600	130	1990	1 840	124	142	57	8440	1425