

TPK-D Lifting beam for cargo containers

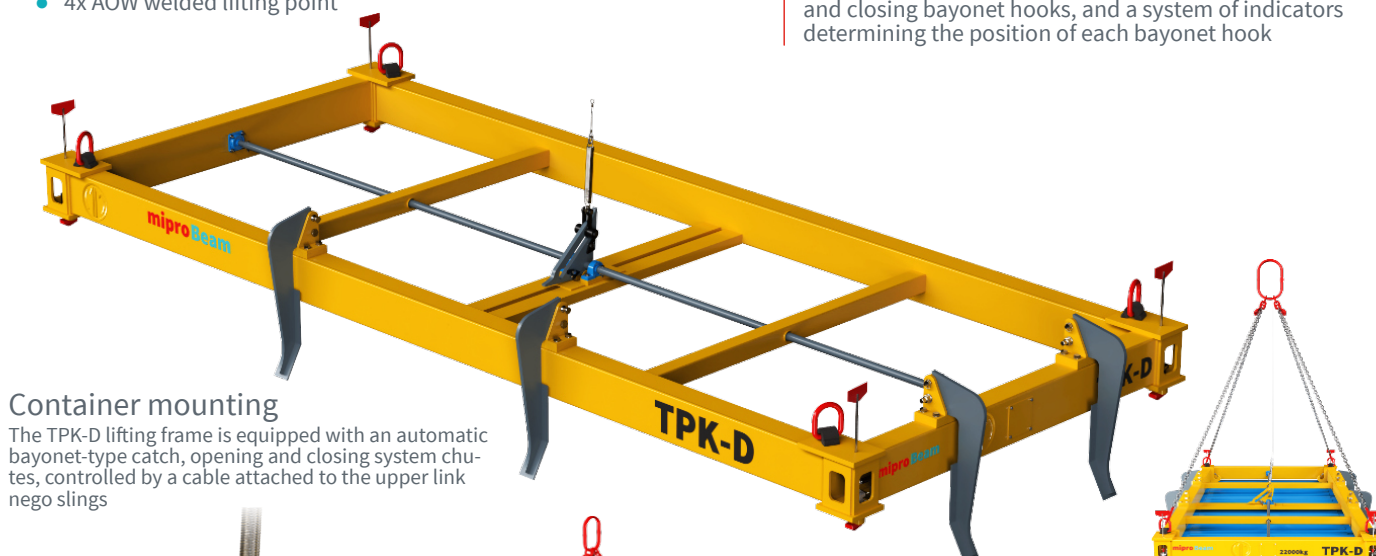
CE Declaration of conformity 2006/42/EC Made in EU
 20 000 max. no. of work cycles endurance test 100% according to EN 13155 EN 13155 meets the Standard



Top mounting

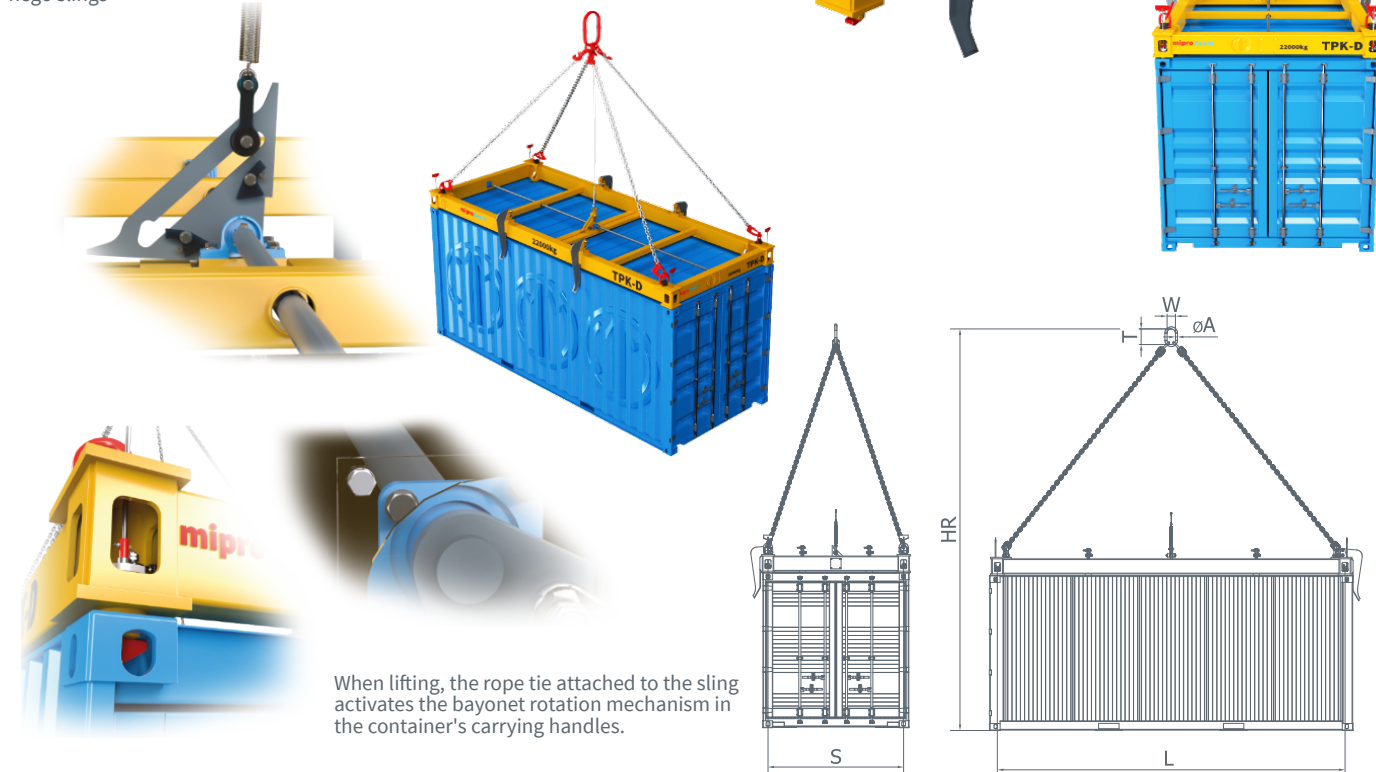
- 4-leg chain or steel rope sling with a collecting link
- 4x AOW welded lifting point

- Has a rating plate with: manufacturer's mark, CE mark, lifting capacity, factory number, year of production, size and weight
- sold with a 4-leg chain sling or steel rope sling with a collecting link
- Equipped with bumpers positioning the traverse in relation to the container, an automatic system for opening and closing bayonet hooks, and a system of indicators determining the position of each bayonet hook

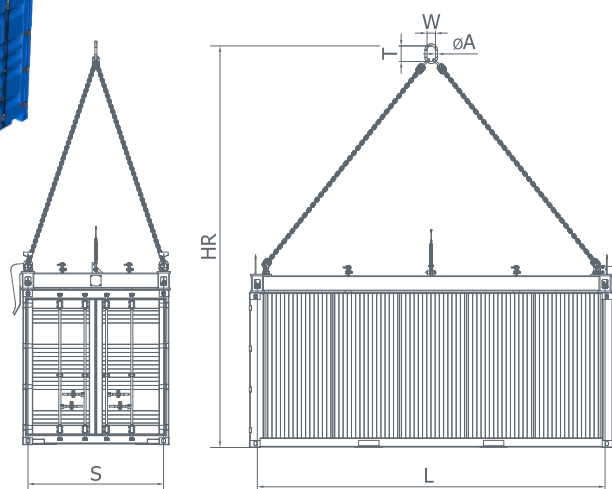


Container mounting

The TPK-D lifting frame is equipped with an automatic bayonet-type catch, opening and closing system chutes, controlled by a cable attached to the upper link nego slings



When lifting, the rope tie attached to the sling activates the bayonet rotation mechanism in the container's carrying handles.



Code	WLL [kg]	container	sling type	L [mm]	S [mm]	A [mm]	W [mm]	T [mm]	HR [mm]	Mass [kg]
TPK-D 16-20 RS	16 000	20'/20'HC	wirerope sling	5 852	2 260	38	150	275	6 300	1 300
TPK-D 16-20 CS	16 000	20'/20'HC	chain sling	5 852	2 260	38	150	275	6 300	1 300
TPK-D 16-40 RS	16 000	40'/40'HC	wirerope sling	11 987	2 260	38	150	275	10 000	2 000
TPK-D 16-40 CS	16 000	40'/40'HC	chain sling	11 987	2 260	38	150	275	10 000	2 000
TPK-D 30.5-20 RS	30 500	20'/20'HC	wirerope sling	5 852	2 260	50	190	350	6 300	1 800
TPK-D 30.5-20 CS	30 500	20'/20'HC	chain sling	5 852	2 260	50	190	350	6 300	1 800
TPK-D 30.5-40 RS	30 500	40'/40'HC	wirerope sling	11 987	2 260	50	800	100	10 000	3 000
TPK-D 30.5-40 CS	30 500	40'/40'HC	chain sling	11 987	2 260	50	800	100	10 000	3 000