

## Lifting Plate Clamp TLH

### Product information



Lifting of horizontal plates or sheets (individual or bundles), circular plates or fabricated assemblies.

Accessories equipped with a tip up lever ensuring the clamping of the load.

Use in pairs for lifting horizontal plates or sheet metals, individual or in bundles:

- 1 pair with a 2-legged sling
- Several pairs with 2-legged slings and lifting beam.
- Use in 3s with a 3-legged sling for lifting round sheet metals.

Fit the load into the clamps, making sure they are evenly distributed onto the piece to be lifted. Lifting ensures the clamps' locking. Clamping is proportional to the load lifted, thus avoiding an excessive marking.

Lifting Plate Clamp TLH fulfill the Machinery Directive 2006/42/EC.

... [Read more](#)

**Marking:** CE-marked

**Temperature range:** -20° up to +80°C

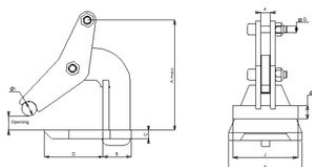
**Finish:** Hot epoxy coating

**Note:** To be used by pair!

**Warning:** Never lift people with this equipment !

# Lifting Plate Clamp TLH

## Blueprint



## Technical data

Part code	Code	WLL ton	Jaw width mm	Chain Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	I mm	J mm	Weight kg
502100050601800	TLH1 0-60	0.5	0-60	6	155	40	12	80	90	12	10	20	80	3
502100051201800	TLH1 0-120	0.5	0-120	6	255	50	12	120	140	12	12	20	120	5
502100100601800	TLH2 0-60	1	0-60	8	165	53	20	100	119	14	12	20	100	5
502100101201800	TLH2 0-120	1	0-120	8	260	60	15	120	179	14	12	20	150	8
502100150601800	TLH3 0-60	1.5	0-60	10	182	60	20	100	125	16	12	20	100	6
502100151501800	TLH3 0-150	1.5	0-150	10	324	70	20	150	180	18	16	30	150	13
502100201201800	TLH4 0-60	2	0-60	10	192	69	25	110	125	22	16	20	100	8
502100201501800	TLH4 0-150	2	0-150	10	345	74	25	150	159	22	16	30	130	17
502100250601800	TLH5 0-60	2.5	0-60	13	197	75	25	120	150	22	16	20	130	10
502100251501800	TLH5 0-150	2.5	0-150	13	357	80	25	151	200	22	20	30	160	21
502100501501800	TLH10 0-150	5	0-150	16	368	100	30	160	240	35	24	30	180	16
502100500601800	TLH10 0-60	5	0-60	16	205	80	30	119	170	35	24	30	120	31