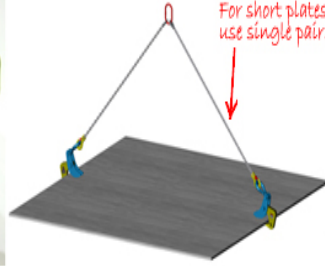


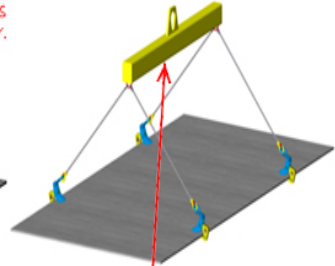
Thameside Lifting Ltd



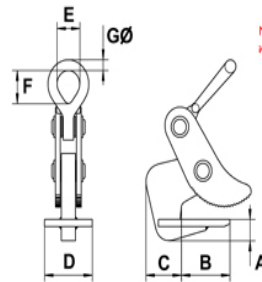
CH with serrated jaw.



For short plates use single pair.



For long plates use spreader beam.



NB: The angle between the chain / rope legs must not exceed 90° (4.5° from vertical).

NB: These units must not be used with endless chain slings.

The CH horizontal plate clamps have been specifically designed to be used, in pairs, for the transportation of plate bundles as well as single plates with a minimum thickness of 5mm.

A pair of clamps used with a two legged chain sling are suitable for small plates. It is recommended to use two pairs in conjunction with a spreader beam for handling of larger plates. These units are supplied as standard with a smooth jaw. There is also the option of hardened steel teeth for special applications. Please contact our technical department for further details.

The HH horizontal plate clamps incorporate all of the features of the CH clamps, yet are manufactured from high strength steel giving them exceptionally low tare weights.

NB: The plate surface of the material must have a hardness level below HRC 30/Brinell 300.

Model	WLL kgs*	Jaw capacity mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Weight kgs**
CH1	1000	5 - 32	15	82	60	100	32	44	13	8
CH2	2000	5 - 32	30	82	60	100	50	73	18	11
CH2L	2000	20 - 50	30	82	60	100	50	73	18	12
CH4	4000	5 - 50	40	112	80	100	64	92	25	17
CH4L	4000	50 - 100	40	112	80	100	64	92	25	23
CH6	6000	5 - 75	55	172	100	130	90	130	35	46
CH6L	6000	50 - 125	55	172	100	130	90	130	35	56
CH8	8000	5 - 75	55	172	105	130	90	130	35	53
CH8L	8000	50 - 125	55	172	105	130	90	130	35	60
CH10	10000	5 - 100	65	215	120	150	114	114	35	95
CH10L	10000	50 - 150	65	215	120	150	114	114	35	108
HH8	8000	5 - 50	55	168	105	130	67	67	24	21
HH8L	8000	50 - 100	55	168	105	130	67	67	24	28

*Per pair.

**Weight per pair of clamps without chains.