

### CHT horizontal lifting clamps for thin plates



CHT lifting clamps with reverse segments for safe transportation of thin steel plates sagging during lifting.

**Properties**

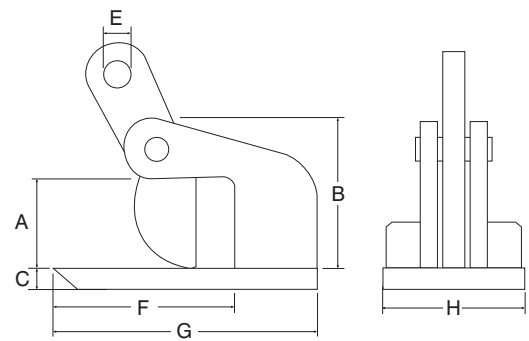
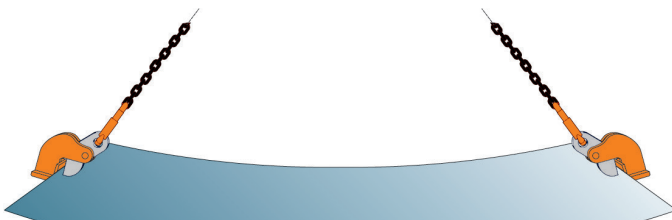
- Always use per pair.
- WLL and the size of the jaw opening are clearly marked on the clamp.
- Safety factor of at least 5 x WLL.
- Each clamp is 2 x WLL test load.

**Application**

- For lifting thin sheet steel plates in horizontal position to a hardness of 37RC (345 HB).

**Norm:**

- EN12100-1/2, EN13155, AS4991, ASME-B30,20



Type	WLL /pair (kg)	Jaw opening (mm)	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Weight / pair (kg)	ProductId
CHT-1.0	1000/2	0-15	0-15	85	10	22.5	99	140	65	5/2	3309001
CHT-2.0	2000/2	0-35	0-35	135	20	26	114	180	90	16/2	3309002

### CNMH horizontal lifting clamp



REMA horizontal clamps are for the safe transport of flat sheets where the surface may not be damaged e.g. stainless steel, aluminum, wood etc. The clamp and bed of the clamp are covered with a high-quality pressure-resistant plastic.

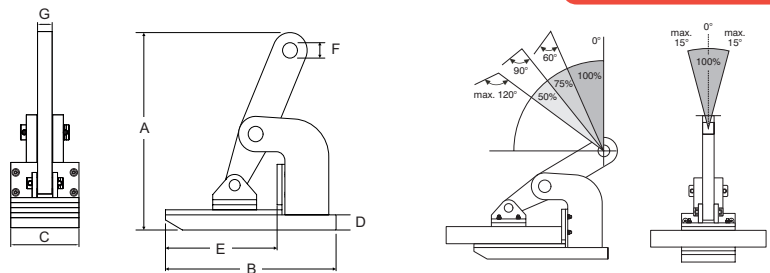
**Application**

- For the horizontal transport of stainless steel plates, various wooden panels, aluminum etc.

**Norm:**

- EN12100-1/2, EN13155, AS4991, ASME-B30,20

**Safe workload when used under different angles**



Type	WLL /pair (kg)	Jaw opening (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Weight / pair (kg)	ProductId
CNMH-1	1000/2	0-25	154	140	65	15	95	20.0	15	7	3366001
CNMH-2	2000/2	0-45	270	225	90	23	150	30.5	15	18	3366002
CNMH-3	3000/2	0-45	275	225	90	28	150	30.5	15	26	3366003
CNMH-4	4000/2	0-50	305	250	105	28	160	30.5	20	32	3366004
CNMH-6	6000/2	0-50	310	250	120	33	160	30.5	20	34	3366006