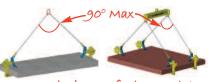
## **ACH** 'ADJUSTABLE' HORIZONTAL PLATE CLAMPS



The ACH horizontal plate clamps offer superb flexibility because of the large adjustable jaw opening. The jaw is adjusted using a simple ratchet mechanism.

These clamps are to be used in pairs and are especially suited to the transportation of large plate bundles.



\*use spreader beams for larger plates

Model	WLL	Jaw capacity	Weight	Price
	kg*	mm	kg**	£*
ACH 1300	1300	0 - 150	14	£628
ACH 1300L	1300	0 - 250	17	£658
ACH 3300	3300	0 - 150	25	£805
ACH 3300L	3300	0 - 250	28	£827
ACH 6650	6650	0 - 150	60	£1019
ACH 6650L	6650	0 - 250	64	£1040
ACH 10000	10000	50 - 300	82	£1531

Other sizes are available on request. Please contact our sales team for details. \*Per pair. \*\*Weight per pair of clamps without chains.

## **THK** 'THIN SHEET' HORIZONTAL PLATE CLAMPS



**The THK horizontal plate clamps** share the same basic design features as the CH range of clamps but have a reversed tooth jaw design. This acts as an additional safety feature specifically for use with thin sheets which may have a tendency to deflect or sag or flex.



The THK clamps are particularly suited to thin plate with a surface hardness less than 300 Brinell / 32 Rockwell C.

\*Ideal for thin sheet

Model	WLL	Jaw capacity	Weight	Price
	kg*	mm	kg**	£*
THK 750	40 - 750	0 - 25	3	£210
THK 1500	75 - 1500	0 - 35	6	£237
THK 3000	150 - 3000	0 - 35	11	£297
THK 4500	250 - 4500	0 - 45	16	£332
THK 6000	300 - 6000	0 - 60	23	£357
THK 9000	450 - 9000	0 - 60	35	£452

Please contact our sales team for full technical drawings if required. \*Per pair. \*\*Weight per pair of clamps without chains.

## **THS** 'LOADING' HORIZONTAL PLATE CLAMPS



The THS horizontal plate clamps are specifically designed to be used when *loading* plate horizontally into presses, shears, guillotines and other industrial machines or where the CH clamps are not suitable.

The unique design of the THS allows them to be used individually when *loading* plate. However, when *transporting* plate horizontally the THS clamps should be used in pairs.

Other features of this clamp include a spring loaded safety lock that ensures the clamp remains on the plate in the unloaded position prior to lifting. Maximum plate surface hardness 300 Brinell / 32 Rockwell C.

Model	WLL kg*	Jaw capacity mm	Weight kg*	Price £*
THS 750	40 - 750	0 - 20	3	£322
THS 1500	75 - 1500	0 - 35	6	£411
THS 3000	150 - 3000	0 - 40	12	£631
THS 4500	250 - 4500	0 - 45	17	£828

Please contact our sales team for full technical drawings if required. \*Per clamp.