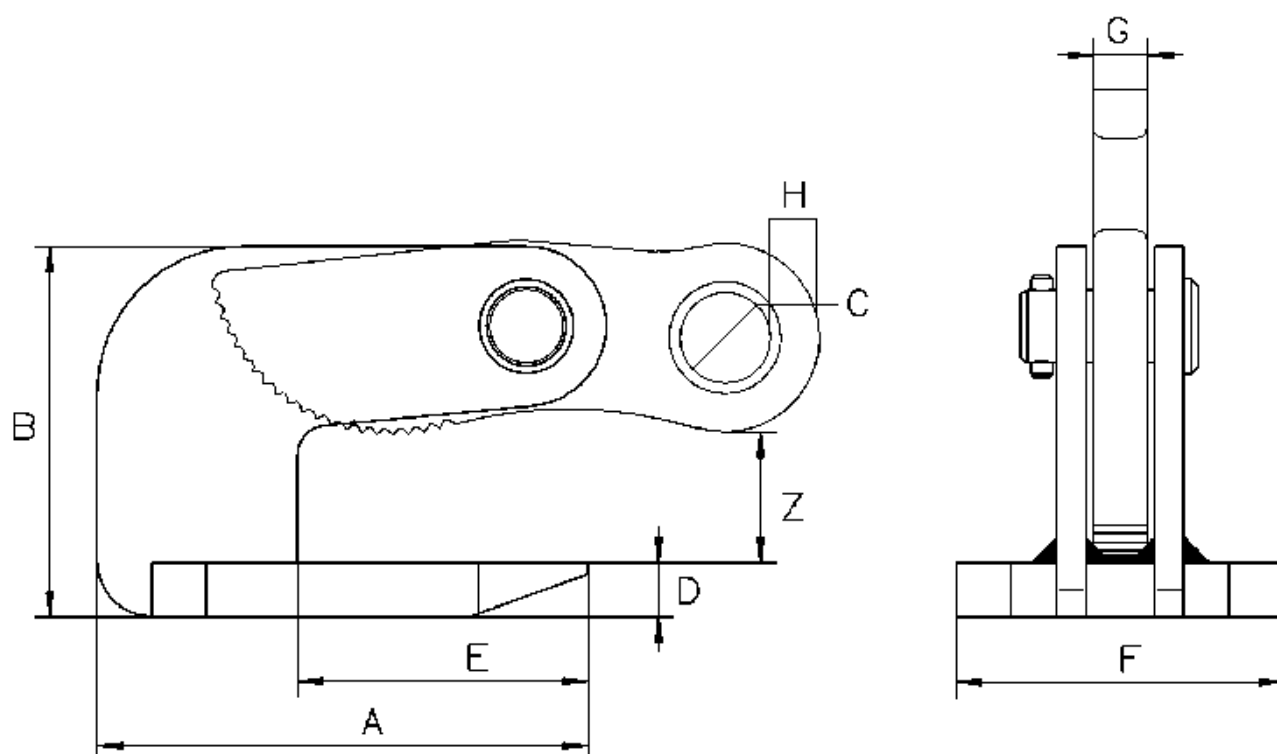


DESCRIPTION

The THK plate clamps are used in pairs with a 2 leg sling at 60° on all types of materials in plate form up to surface hardness of 300 Brinell, providing that the plate can withstand the forces imposed onto it. They have been designed to handle a single thin sheet that deflects when being lifted.

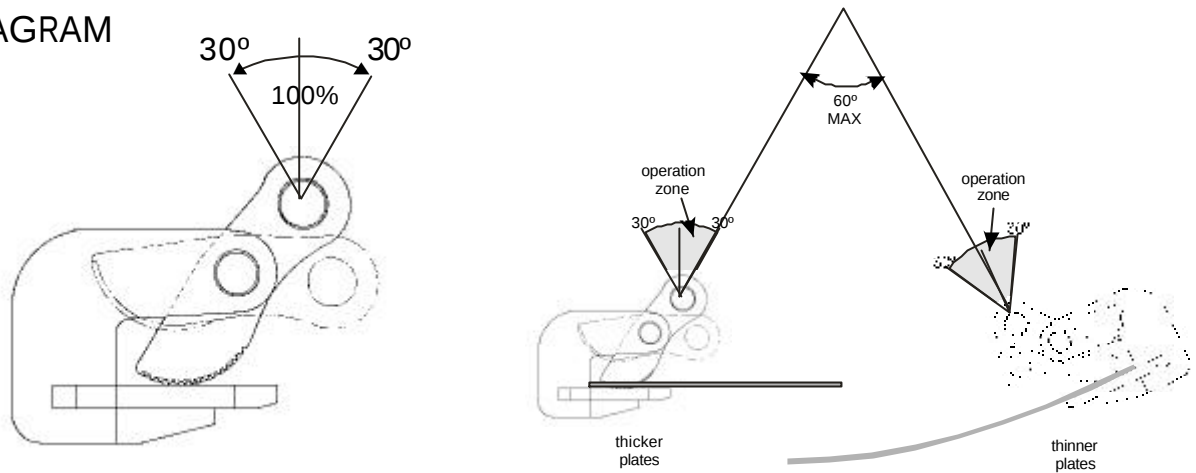
DIAGRAM



TABLE

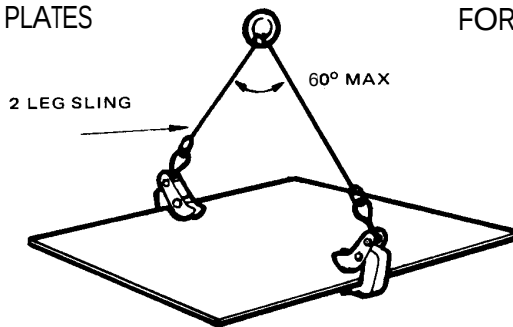
MODEL	WLL Tons	Plate mm Z	Weight kg	A	B	C	D	E	F	G	H
THK0,75	0,75	0 - 25	3	118	81	20	12	72	86	12	12
THK1,5	1,5	0 - 35	6	140	102	25	15	80	102	12	15
THK3.0	3	0 - 35	12	168	119	30	20	93	110	20	17
THK4,5	4,5	0 - 45	28	183	155	30	25	103	122	20	18
THK6	6	0 - 6	28	214	176	35	20	124	122	20	22
THK9	9	0 - 60	42	223	188	40	20	113	140	20	25

LOAD DIAGRAM



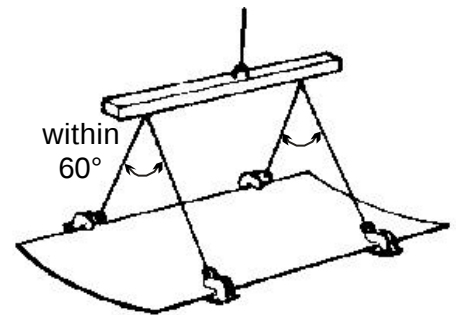
RESTRICTIONS Always read instructions prior to use.
Included angle between chain and sling is not to exceed 60 degrees.

FOR SHORT PLATES



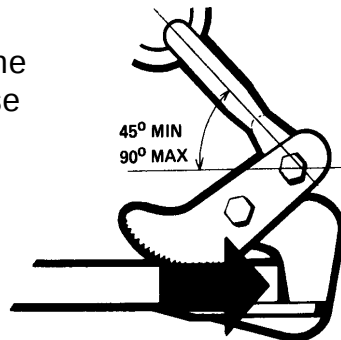
Use one pair of clamps for short plates

FOR LONG PLATES



Use a lifting beam or a spreader beam for long plates. DO NOT use endless chain slings or 4 leg slings.

Check the plate is in contact with the back of the clamp. Designed for use with one plate only.



OPTIONS

The THK option range includes alternative sizes and lifting capacities making this range the ideal horizontal thin sheet plate clamp.

