

Universal SUPERCLAMP

For side load applications where conventional SUPERCLAMPS are unsuitable.

The universal SUPERCLAMP has been designed not only for vertical use, but also for side load applications, where conventional clamps are not suitable. This clamp is truly versatile in application and can be used for lifting, pulling or as an anchor point.

It can be loaded at any angle and eliminates the use of spreader beams in various lifting operations.

With a low headroom anchor point, it can be used as a single or twin point lifting, giving positive grip and quick application combined with lightweight construction.



WARNING: Do Not Exceed Working Load Limits or use this equipment for lifting Flat Plate Sections (not to be used as a plate lifting clamp).

Model	WLL	Beam Width	Dimensions										Weight
			A	B	C	D	E	G	H	J	K	L	
USC3A	3048kg	125-204	387	N/A	70	48	32	100	25.4	28	20	N/A	13.5kg
USC4	4064kg	125-305	518	10	70	48	32	100	25.4	28	10	10	23.5kg
USC5	5080kg	125-305	524	10	75	48	32	120	25.4	38	25	10	28.5kg
USC5D	10160kg	125-305	524	10	75	102	32	120	25.4	38	25	12.5	33.5kg
USCD400	10160kg	225-400	624	10	75	102	32	120	25.4	38	25	12.5	43.1kg

