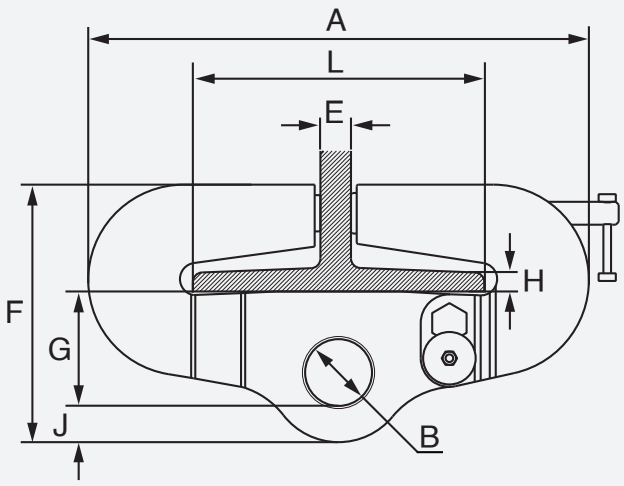
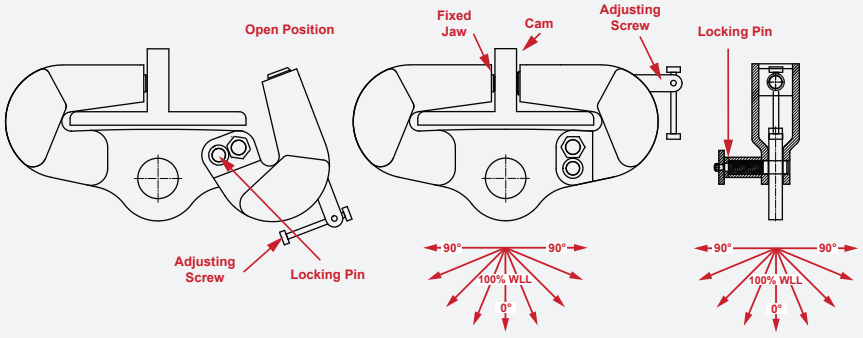
Spec Sheet

Viper Universal Beam Clamp



Material/Type	High grade steel components
Finish	Matt black painted
Standard	Meets the W.L.L. perf. req. of BS EN 13155 / ASME B30.20
Temp. Range	-50°C up to +50°C
Safety Factor	MBL equals 4 x W.L.L.
Note	• Quick and versatile rigging point for hoisting equipment • Low headroom design • Designed for both vertical and side loading applications • Multidirectional adjusting screw spindle ensures a high clamping force • Full rated capacity at any lifting angle
Markings	VIPER, CE, UK CA, size, opening, product ID mark, mfg date and serial
Certification	2.1 DoC

Product Code	Capacity kgs	L mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	Weight kgs
VUBC3	3,000	125 - 204	387	60	70	57	32	235	100	25	28	20	12.5
VUBC5	5,000	125 - 305	527	70	74	60	32	270	120	25	38	24	20.5
VUBC10	10,000	125 - 305	527	70	74	60	32	278	120	25	38	24	24.5



VIPER

BCU Series



VIPER UNIVERSAL BEAM CLAMP

The Viper Universal Beam Clamp is engineered for versatility, making it suitable for both vertical and side load applications where conventional clamps may fall short.

It's low headroom design optimises space, while the multidirectional adjusting screw spindle guarantees a high clamping force.

The clamp maintains its full rated capacity at any lifting angle, providing reliability and safety in a variety of scenarios.

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