

BEAM CLAMPS

For securing to beams without drilling or welding for: sprinkler systems, heating, ventilation and air-conditioning systems, acoustics systems, electrical, piping and sanitation fittings, engineering and steel structures.

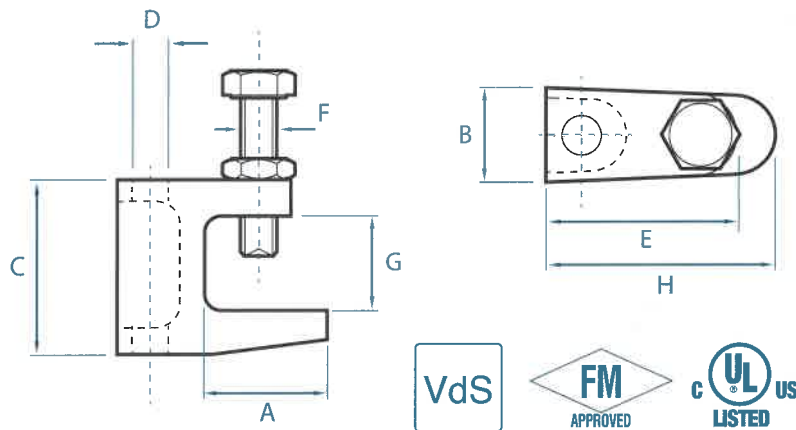


Fig. shows TK12

The raised marking serves as anti-twist protection when tightening the retaining screw and is protected by internationally registered design DM/00815751

Model	A (approx. mm)	B (approx. mm)	C (approx. mm)	D	E (approx. mm)	F (approx. mm)	G (approx. mm)	H (approx. mm)	Weight (approx. g)	Rated load (N)	Certificates
TKN 8	21	19	35	M8 / ø 9	35	M8	18	38	85	1200	VdS, UL
	21	19	35	M6 / ø 7	35	M8	18	38	85	1200	UL
TK 10	29	21	45	M8 / ø 9	41	M10	23	50	145	2500	VdS, UL
	29	21	45	M6 / ø 7	41	M10	23	50	145	2500	UL
TKN 10	23	21	42	M10 / ø 11	41	M10	20	44	143	2500	VdS, UL, FM
TK 12	32	23,5	54	M12 / ø 13	48	M10	26	58	216	3500	VdS, UL, FM
TK 16	26	29,5	58	M10, M12, M16 / ø 11, ø 13, ø 17	55	M12	28	58	335	5500	VdS, UL, FM
TKC	44	55	78	ø 13	55	M12	45	71,5	551	3500	-

- » As far as possible, VdS, FM and UL certified
- » Full range for M6 – M16 threaded rods from stock
- » Inch thread on request
- » Clamping widths from 18 – 45 mm
- » Please also note "Product benefits" information sheet

PACKAGING: 50 pcs in box or according to customer specification

MATERIAL: Malleable cast iron body, general tolerances according to DIN EN ISO 8062-3 CT8

SCOPE OF SUPPLY: Mounted with DIN 933 8.8 hex bolt, end with cup point (CP) acc. to EN ISO 4753 and DIN 439 lock nut

SURFACE FINISH: Galvanised acc. to DIN EN ISO 4042, on request hot-dip galvanised acc. to DIN EN ISO 1461, or also coated with zinc flake [e.g. Geomet]