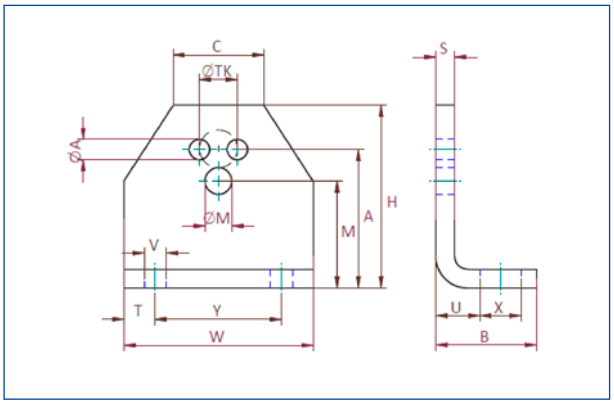
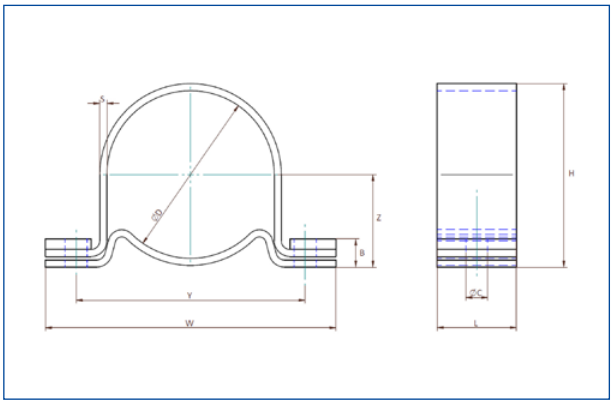
MOUNTING BRACKETS
TYPE MA, CK/MS

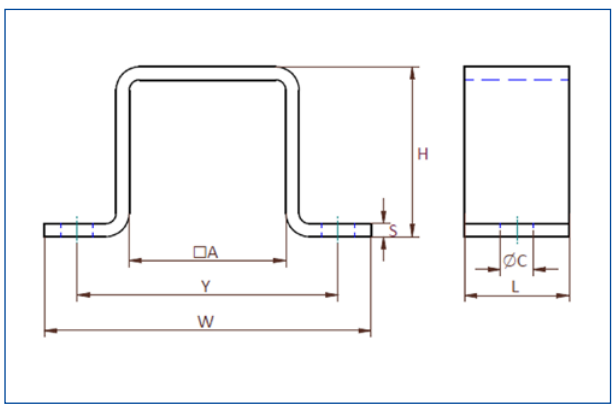
The RESATEC mounting bracket MA enables easy mounting of the RESATEC LTA, LTK-A and LTD-A tensioners at right angles to the base surface.

The RESATEC mounting bracket type CK allows easy mounting of the REATEC rubber spring elements type LTK-S, LTK-A and LTK-C. The rubber spring element type LTK can be rotated freely in the mounting bracket type CK before tightening the screws. For this purpose, a hook wrench according to DIN 1810 can be used up to type CK 6 or, in the case of the larger types, a strap wrench.

The RESATEC mounting bracket type MS allows easy mounting of the RESATEC rubber spring elements type LTS, LTA and LTC. The rubber spring element type LT can be freely positioned axially in the RESATEC mounting bracket type MS before tightening the screws.







MOUNTING BRACKETS
TYPE MA, CK/MS

Dimensions / Material

type	suitable for		øM	M	øA	A	øTK	T	U	V	X	Y	S	H	B	W	C	weight	material
	TE	LT-A	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	
MA 2 – 3	2	3	6.5	27	5.5	35	10	10	12	7	13	30	4	46	30	50	25	0.1	steel galvanised
MA 3 – 4	3	4	8.5	34	6.5	44	12	10	14	7	13	40	6	58	32	60	30	0.2	
MA 4 – 5	4	5	10.5	45	8.5	55	20	10	16	9.5	16	50	6	75	38	70	40	0.3	
MA 5 – 6	5	6	12.5	75	10.5	75	25	12.5	21	11.5	22	65	8	98	52	90	58	0.7	steel with powder coating
MA 6 – 7	6	7	16.5	66	12.5	85	35	15	21	14	24	80	8	116	55	110	56	0.9	
MA 7 – 8	7	8	20.5	80	12.5	110	40	20	26	18	30	100	10	140	66	140	68	1.8	

Dimensions / Material

type	□A	Y	øC	W	L	H	S	weight	material
	mm	mm	mm	mm	mm	mm	mm	kg	
MS 3	27	50	6.5	65	25	29	2	0.04	steel galvanised
MS 4	32	60	8.5	80	30	34	3	0.09	
MS 5	45	80	10.5	105	35	48	3	0.16	
MS 6	60	100	12.5	125	40	65	5	0.29	steel with powder coating
MS 7	75	115	12.5	145	45	80	5	0.45	

Dimensions / Material

type	øD	Y	øC	Z	W	L	H	S	B	weight	material
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	
CK 4	45	68	8.5	25	90	30	49.5	2	9	0.15	steel galvanised
CK 5	62	92	10.5	35	125	40	69	3	11.5	0.30	
CK 6	80	115	12.5	44	150	40	87	3	12.5	0.45	
CK 7	95	130	12.5	52.5	165	45	104	4	16	0.75	steel with powder coating
CK 8	108	152	16.5	59	195	50	117	4	18	0.95	