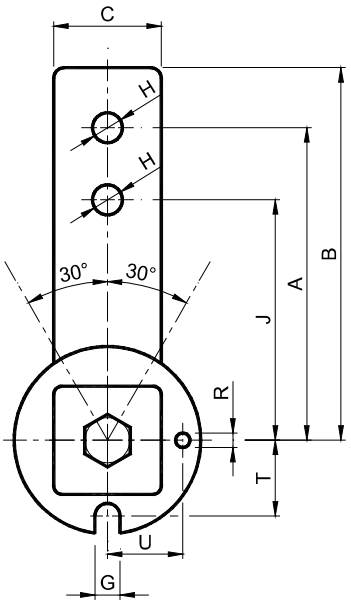
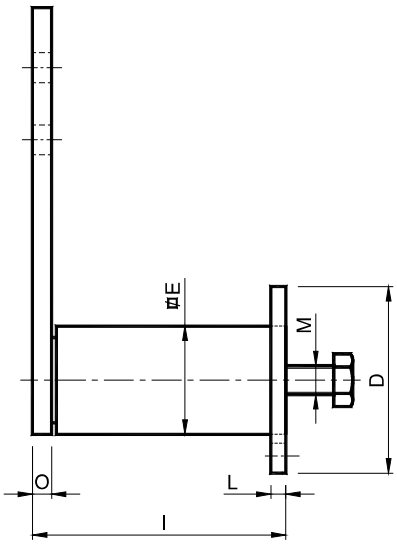
TENSIONER UNITS







MATERIALS Steel.
TREATMENTS Tensioner: oven-painted. Ring: zinc plated.
USE Elastic element for chain/belt tensioner.
Rotation angle ± 30°.
Operating temperature from –40°C to +80°C.

MATERIALI *Acciaio.*
TRATTAMENTI *Verniciatura a forno.*
IMPIEGO *Elemento elastico per tendicatena e tendicinghia.*
Angolo di rotazione ± 30°.
Temperatura di lavoro da –40°C a +80°C.

Cod. N°	A	B	C	D	E	G	ØH	I	J	L	M	O	R	T	U	Newton 0°-30° Arm A *Braccio A*	Newton 0°-30 Arm J *Braccio J*	Weight *Peso* [kg]
RE 10 EAR	80	90	20	35	20	8,0	8,5	50,5 $^{+1,5}_{-0,5}$	60	3	M6	5	5	15,5	14,0	0÷ 90	0÷ 120	0,17
RE 20 EAR	100	112	27	45	27	8,5	10,5	62,5 $^{+1,5}_{-0,5}$	80	4	M8	5	5	20,5	18,0	0÷ 140	0÷ 175	0,31
RE 30 EAR	100	115	32	58	32	8,5	10,5	77,0 $^{+1,5}_{-0,5}$	80	5	M10	6	6	23,5	23,5	0÷ 380	0÷ 475	0,50
RE 40 EAR	130	155	45	78	45	10,5	12,5	106,0 $^{+2,0}_{-1,0}$	100	8	M12	8	6	31,5	31,5	0÷ 860	0÷1118	1,20
RE 50 EAR	175	205	60	95	60	12,5	20,5	140,0 $^{+2,0}_{-1,0}$	140	10	M16	10	6	41,5	41,5	0÷1600	0÷2000	2,49
RE 60 EAR	225	260	75	115	75	12,5	20,5	199,0 $^{+2,5}_{-1,5}$	180	12	M20	12	8	50,0	50,0	0÷2700	0÷3375	4,92
RE 70 EAR	250	290	80	130	80	17,0	20,5	209,0 $^{+2,5}_{-1,5}$	200	12	M24	20	10	56,0	56,0	0÷4400	0÷5500	8,38