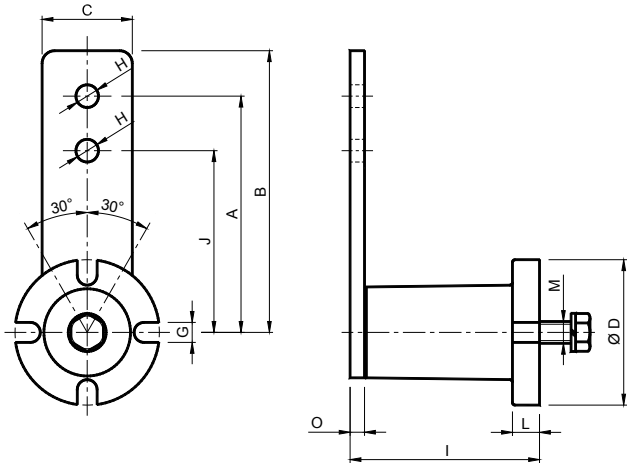


Tensioning elements – Type: **RE** / *Elementi tenditori* – Tipo: **RE**



UK MATERIALS Sizes 10, 20, 30 and 70 the body is made of steel. Sizes 40, 50, 60 the body is made of cast iron. The lever is made of steel.
TREATMENTS Oven-painted. Galvanized screws.
USE Operating temperature from – 40° C to + 80° C.

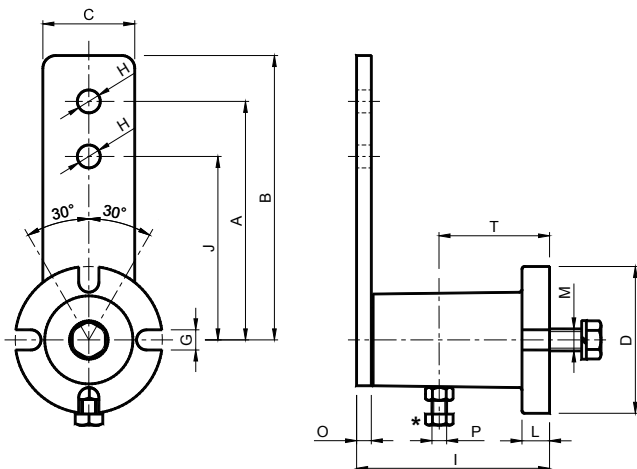
IT MATERIALI Grandezza 10, 20, 30 e 70 il corpo è in acciaio, Grandezza 40, 50, 60 il corpo è in ghisa. La leva è in acciaio.
TRATTAMENTI Verniciatura a forno. Viti zincate.
IMPIEGO Temperatura di lavoro da -40°C a +80°C.



Type Tipo	Cod. N°	A	B	C	ØD	G	ØH	I	J	L	M	O	* P	T	Newton	Newton	Weight Peso [kg]	Type Tipo	Cod. N°
															0°-30°	0°-30°			
															Arm A Braccio A	Arm J Braccio J			
RE 10	RE010010	80	90	25	40	7	8,5	50,5 ^{+1,5 -0,5}	60	6	M6x20	5	M4	25	0± 90	0± 120	0,28	REP 10	RE010080
RE 20	RE010020	100	112	30	50	9	10,5	62,5 ^{+1,5 -0,5}	80	8	M8x25	5	M6	35	0± 140	0± 175	0,48	REP 20	RE010090
RE 30	RE010030	100	115	35	60	9	10,5	77,0 ^{+1,5 -0,5}	80	10	M10x30	6	M6	40	0± 380	0± 475	0,73	REP 30	RE010100
RE 40	RE010040	130	155	50	80	11	12,5	106,0 ^{+2,0 -1,0}	100	15	M12x40	8	M8	60	0± 860	0±1118	2,00	REP 40	RE010110
RE 50	RE010050	175	205	65	100	13	20,5	140,0 ^{+2,0 -1,0}	140	15	M16x40	10	M8	80	0±1600	0±2000	4,20	REP 50	RE010120
RE 60	RE010060	225	260	80	120	13	20,5	199,0 ^{+2,5 -1,5}	180	18	M20x50	12	M10	115	0±2700	0±3375	7,00	REP 60	RE010130
RE 70	RE010070	250	290	90	130	17	20,5	209,0 ^{+2,5 -1,5}	200	20	M24x60	20	M12	115	0±4400	0±5500	9,60	REP 70	RE010140



Tensioning elements with preloading screw (*) – Type: **REP**
Elementi Tenditori con vite di precarica ()* – Tipo: **REP**



UK MATERIALS Sizes 10, 20, 30 and 70 the body is made of steel. Sizes 40, 50, 60 the body is made of cast iron. The lever is made of steel.
TREATMENTS Oven-painted. Galvanized screws.
USE Operating temperature from – 40° C to + 80° C.

IT MATERIALI Grandezza 10, 20, 30 e 70 il corpo è in acciaio, Grandezza 40, 50, 60 il corpo è in ghisa. La leva è in acciaio.
TRATTAMENTI Verniciatura a forno. Viti zincate.
IMPIEGO Temperatura di lavoro da -40°C a +80°C