AUTOMATIC TENSIONERS TYPE RH

Automatic tensioners type **RH-RHP-RHR** are automatic devices which allow you to keep the right chain drive tension so it can last longer.

In addition they recover the stretching that the chain has little by little during its functioning so you can avoid noises and vibrations caused by its slackening.

These automatic tensioners do not need the intervention of any workers so you can save time for the maintenance and for the control of the machineries on which they are set up.

These automatic tensioners are particular for the following elements :

- **In both sense of rotation you need a tension angle of 30°.**
- **There aren't plastic materials so you can rich a temperature of 80°C**

(Type RHP with a polyethylene 1000 head can resist a temperature of max 65°C.)

- **The internal elastic elements, made of special steel with a very high yielding limit and with a starting pre-tensioning, allow you to get a pressure excursion as much steady as possible.**
- **You can set them up very easily as they can be fixed to the machinery with external or internal screws, and they have a back lock device to avoid rotation .**
- **The high quality of the materials, the care in the execution, the simple functioning, the low prices made this product a practical, cheap and safe one.**



So we have all the following elements:

- **Steady tension of the belt or chain drive**
- **Noise reduction**
- **Better efficiency of the transmission**
- **Less wear and tear**
- **Cheaper and easier to set up.**

Automatic Belt tensioners type **RH-PU** and **RH-PUG** are devices with a pulley. With traditional systems when the belt is too tightened the transmission devices bearings work too hard and so when the belt grows longer you can have some slipping with relative damaging vibrations.





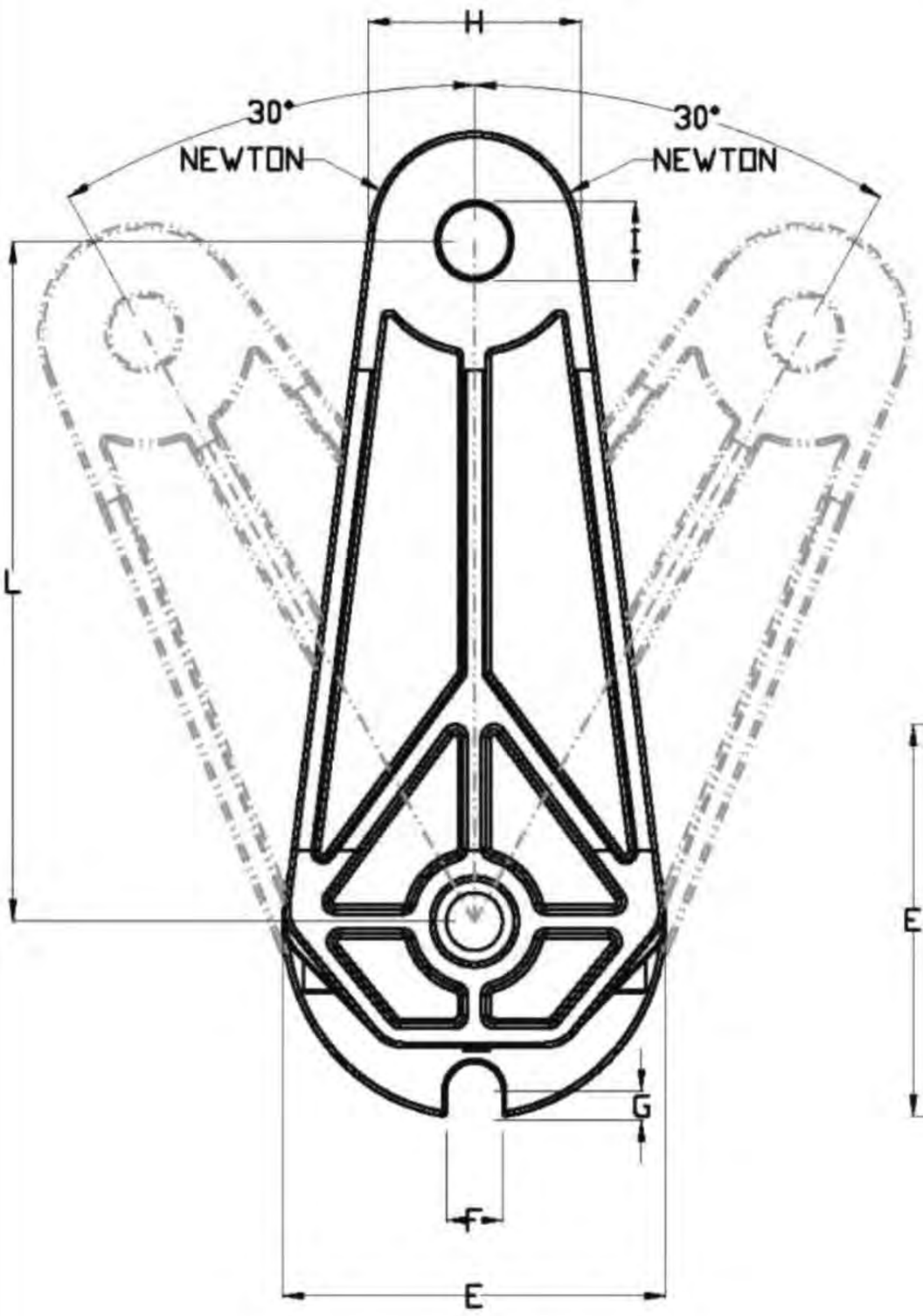


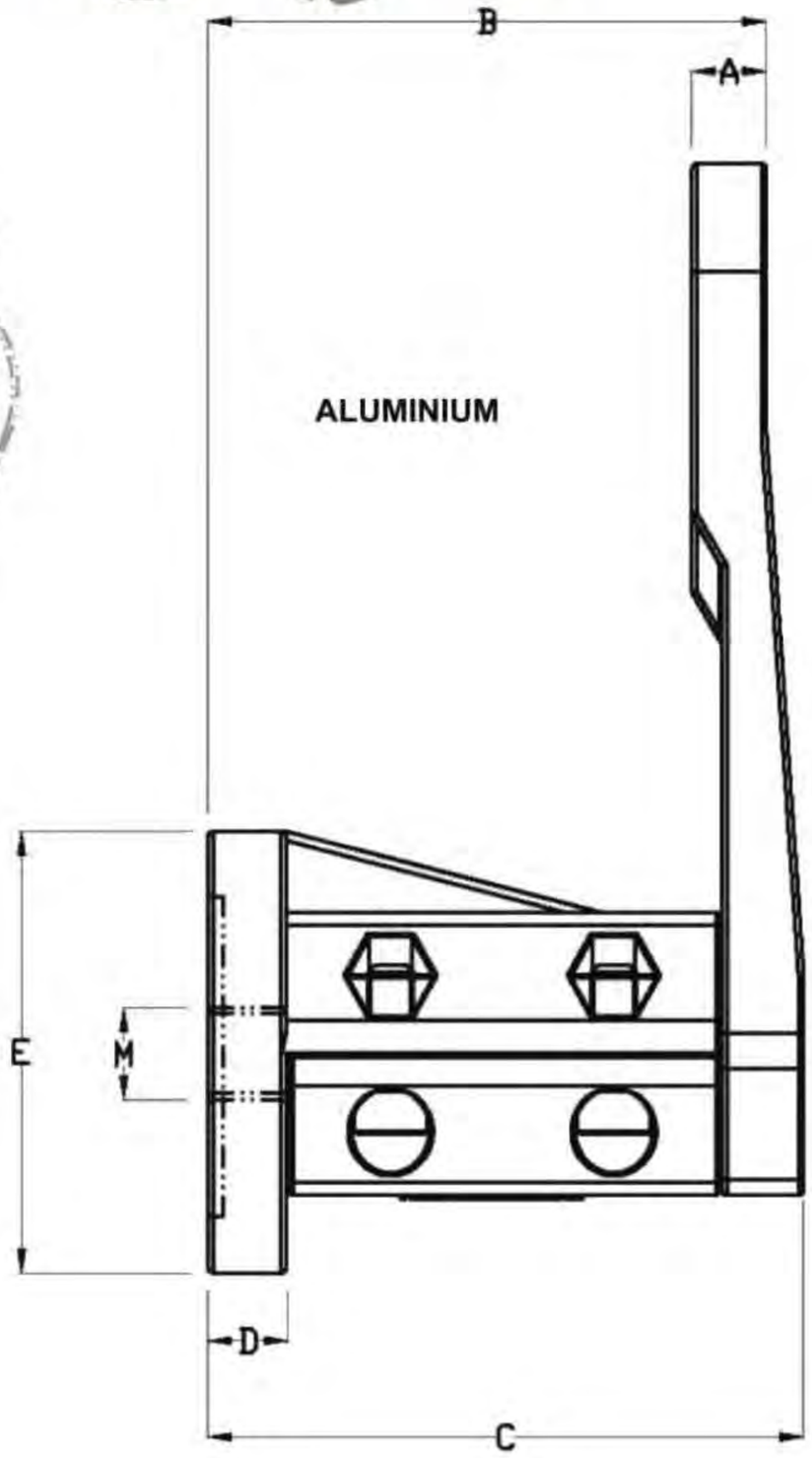
RH

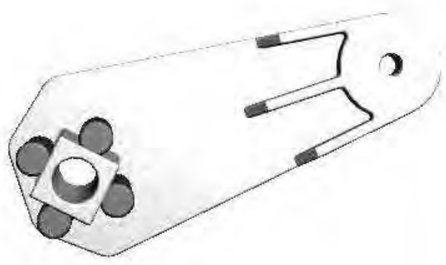
RH111 - RH155 - RH188 - RH277





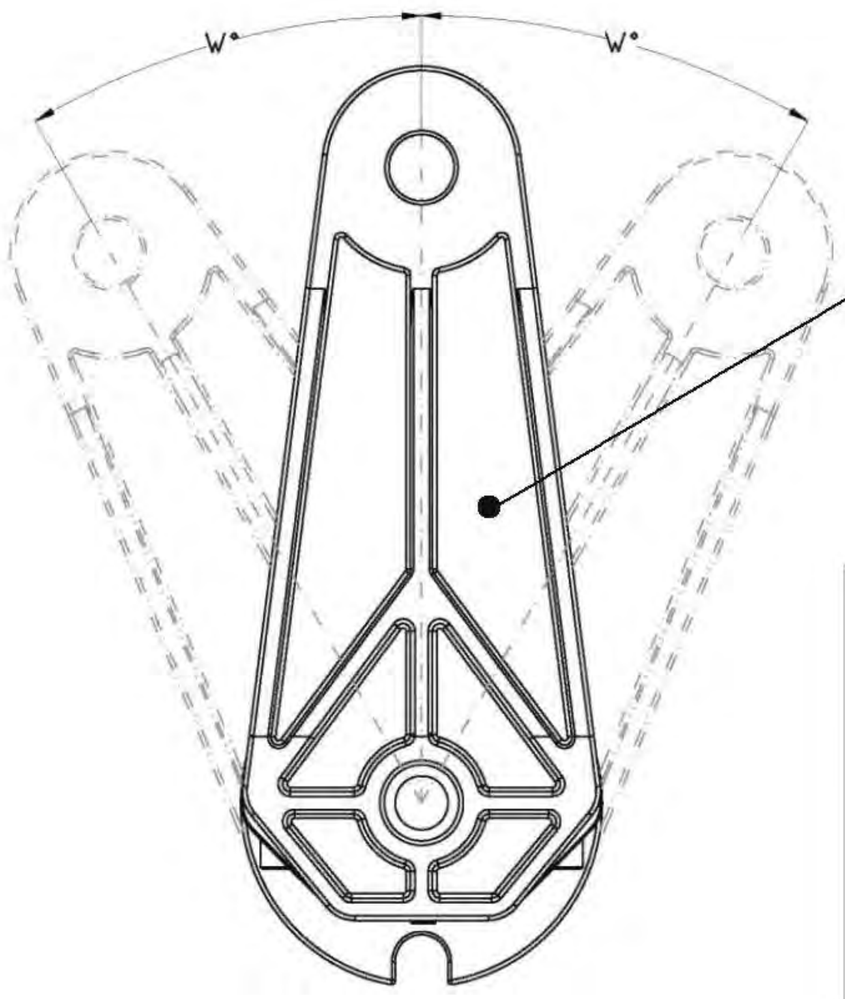












RH	NEWTON		
	W= 10°	W= 20°	W= 30°
111	50	80	120
155	70	170	280
188	210	350	500
277	360	730	1200

I	On demand we can make different threads compared to those you can see on our catalogue

RH

RH 111

COD	NEWTON		A	B ±1	C ±1	D	E	F	G	H	I	L	M	Kg
	MIN	MAX												
RH111	10	120	8	48,5	52,5	6	35	8,5	0,75	22	Ø 5	80	M6 x 1	0,179
RH11165			8	48,5	52,5	6	35	8,5	0,75	22	Ø 6,5	80	M6 x 1	0,179
RH11185			8	48,5	52,5	6	35	8,5	0,75	22	Ø 8,5	80	M6 x 1	0,179
RH111105			8	48,5	52,5	6	35	8,5	0,75	22	Ø 10,5	80	M6 x 1	0,179
RH111M6			8	48,5	52,5	6	35	8,5	0,75	22	M6 x 1	80	M6 x 1	0,179
RH111M8			8	48,5	52,5	6	35	8,5	0,75	22	M8 x 1,25	80	M6 x 1	0,179
RH111M10			8	48,5	52,5	6	35	8,5	0,75	22	M10 x 1,5	80	M6 x 1	0,179
RH111M12			8	48,5	52,5	6	35	8,5	0,75	22	M12 x 1,75	80	M6 x 1	0,179

RH 155

COD	NEWTON		A	B ±1	C ±1	D	E	F	G	H	I	L	M	Kg
	MIN	MAX												
RH155	30	280	8	61	66	8	45	8,5	1,75	28	Ø 5	100	M8 x 1,25	0,347
RH15565			8	61	66	8	45	8,5	1,75	28	Ø 6,5	100	M8 x 1,25	0,347
RH15585			8	61	66	8	45	8,5	1,75	28	Ø 8,5	100	M8 x 1,25	0,347
RH155105			8	61	66	8	45	8,5	1,75	28	Ø 10,5	100	M8 x 1,25	0,347
RH155125			8	61	66	8	45	8,5	1,75	28	Ø 12,5	100	M8 x 1,25	0,347
RH155M6			8	61	66	8	45	8,5	1,75	28	M6 x 1	100	M8 x 1,25	0,347
RH155M8			8	61	66	8	45	8,5	1,75	28	M8 x 1,25	100	M8 x 1,25	0,347
RH155M10			8	61	66	8	45	8,5	1,75	28	M10 x 1,5	100	M8 x 1,25	0,347
RH155M12			8	61	66	8	45	8,5	1,75	28	M12 x 1,75	100	M8 x 1,25	0,347

RH 188

COD	NEWTON		A	B ±1	C ±1	D	E	F	G	H	I	L	M	Kg
	MIN	MAX												
RH188	50	500	10	75	80	10,5	58	8,5	3,75	32	Ø 6,5	100	M10 x 1,5	0,635
RH18885			10	75	80	10,5	58	8,5	3,75	32	Ø 8,5	100	M10 x 1,5	0,635
RH188105			10	75	80	10,5	58	8,5	3,75	32	Ø 10,5	100	M10 x 1,5	0,635
RH188125			10	75	80	10,5	58	8,5	3,75	32	Ø 12,5	100	M10 x 1,5	0,635
RH188M8			10	75	80	10,5	58	8,5	3,75	32	M8 x 1,25	100	M10 x 1,5	0,635
RH188M10			10	75	80	10,5	58	8,5	3,75	32	M10 x 1,5	100	M10 x 1,5	0,635
RH188M12			10	75	80	10,5	58	8,5	3,75	32	M12 x 1,75	100	M10 x 1,5	0,635

RH 277

COD	NEWTON		A	B ±1	C ±1	D	E	F	G	H	I	L	M	Kg
	MIN	MAX												
RH277	80	1200	12	102	110	15	78	10,5	4,75	50	Ø 8,5	130	M12 x 1,75	1,74
RH277105			12	102	110	15	78	10,5	4,75	50	Ø 10,5	130	M12 x 1,75	1,74
RH277125			12	102	110	15	78	10,5	4,75	50	Ø 12,5	130	M12 x 1,75	1,74
RH277M10			12	102	110	15	78	10,5	4,75	50	M10 x 1,5	130	M12 x 1,75	1,74
RH277M12			12	102	110	15	78	10,5	4,75	50	M12 x 1,75	130	M12 x 1,75	1,74
RH277M16			12	102	110	15	78	10,5	4,75	50	M16 x 2	130	M12 x 1,75	1,74



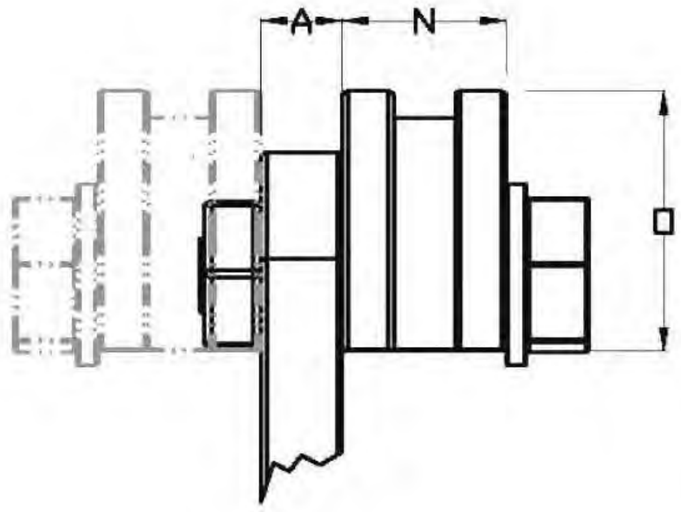
RHP

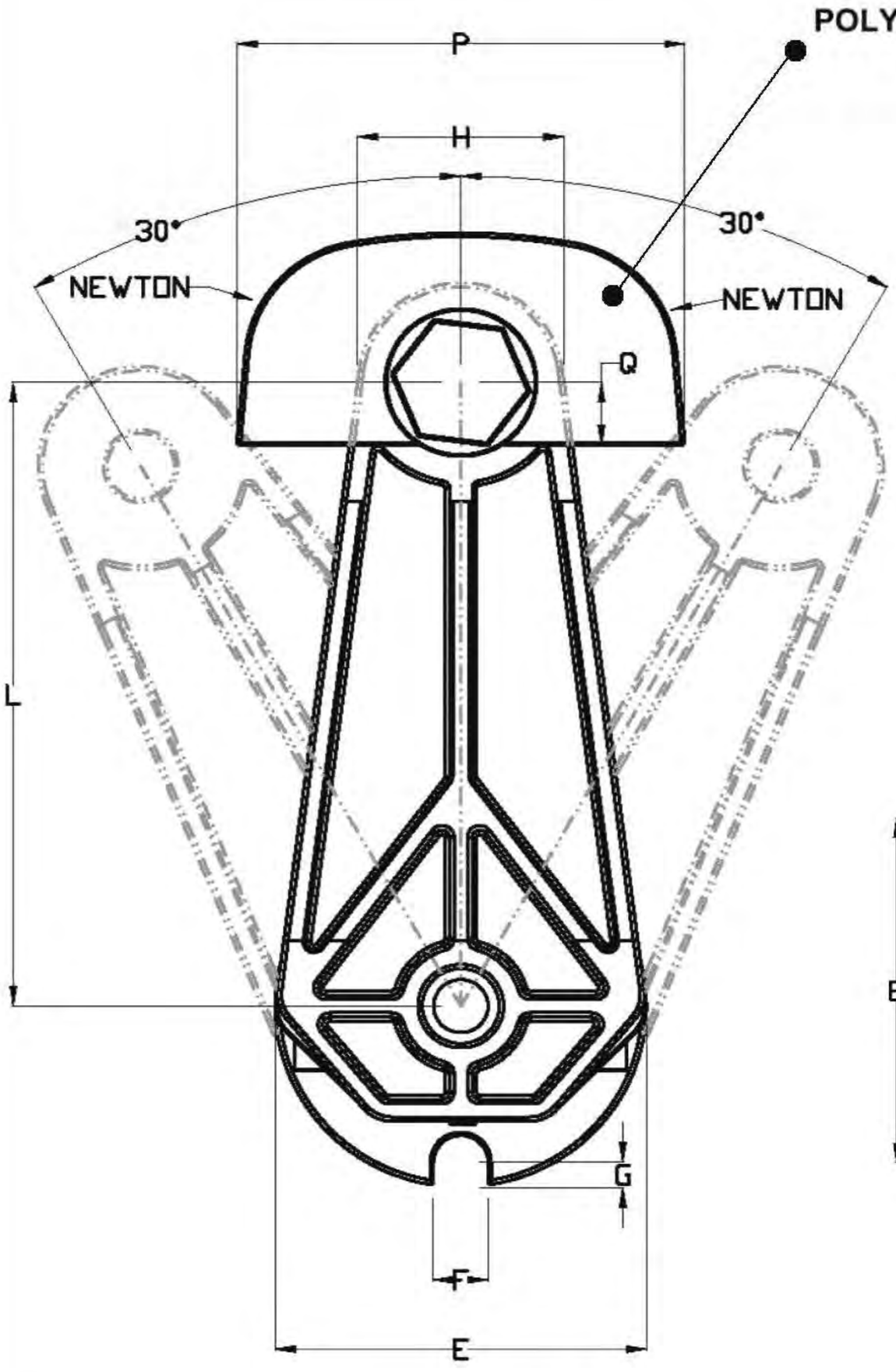
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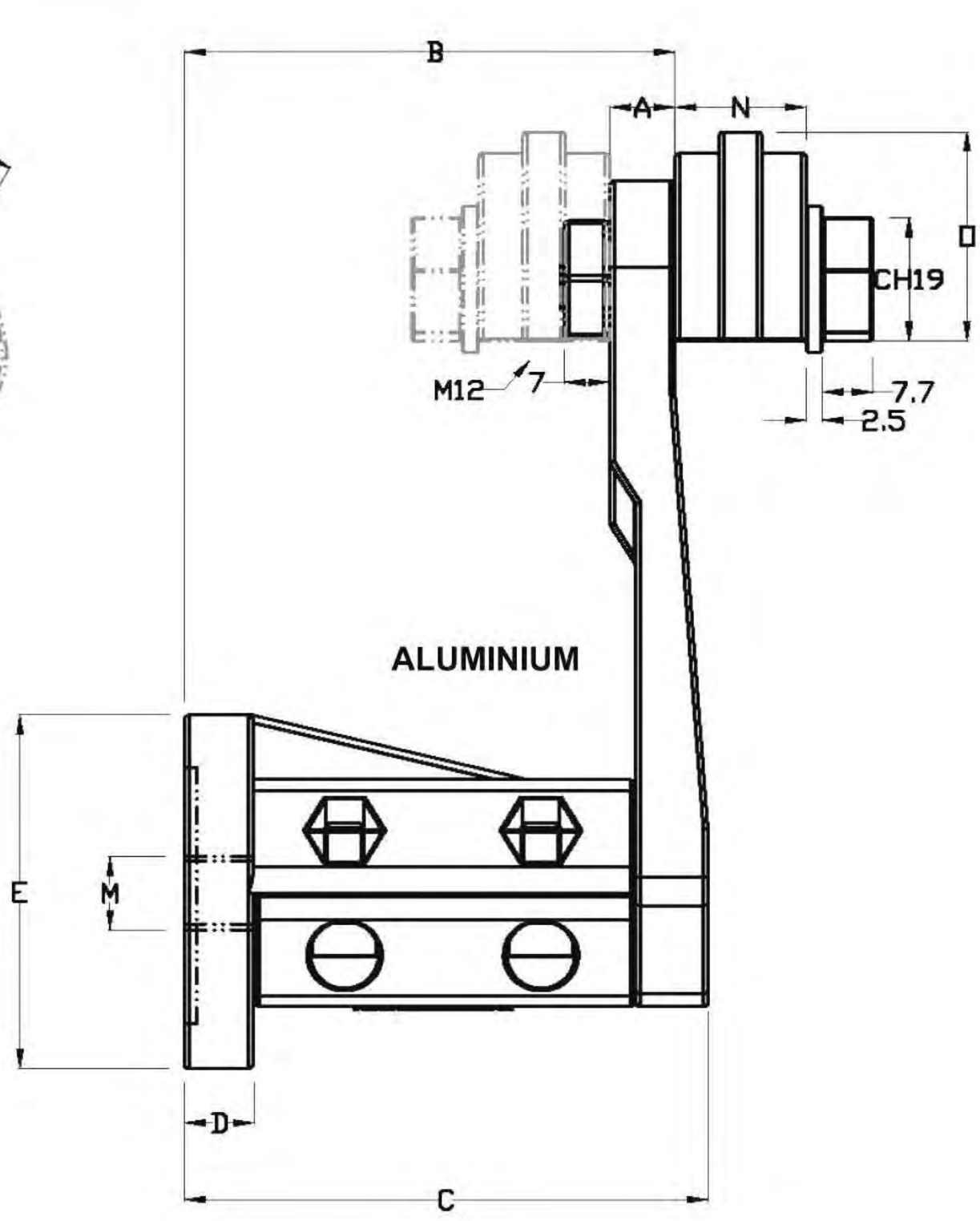
RHP111 - RHP155 - RHP188 - RHP277











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RHP 111

		NEWTON		COD	CHAIN PITCH		N	O	P	Q	Kg	COD	CHAIN PITCH		N	O	P	Q	Kg
A	8																		
B ± 1	48,5																		
C ± 1	52,5	MIN	MAX																
D	6																		
E	35	10	120	RHP111T01038S	3/8" x 7/32"	06B1	20	34	70	10	0,259	RHP111T010ASA35S	ASA35	06C.1	20	34	70	10	0,259
F	8,5			RHP111T01038D	3/8" x 7/32"	06B2	20	34	70	10	0,259	RHP111T010ASA35D	ASA35.2	06C.2	20	34	70	10	0,259
G	0,75			RHP111T01012S	1/2" x 5/16"	08B1	20	34	70	10	0,259	RHP111T010ASA40S	ASA40	08A.1	20	34	70	10	0,259
H	22			RHP111T01012D	1/2" x 5/16"	08B2	20	34	70	10	0,259	RHP111T010ASA40D	ASA40.2	08A.2	25	34	70	10	0,272
L	80			RHP111T02058S	5/8" x 3/8"	10B1	22	44	90	14	0,294	RHP111T020ASA50S	ASA50	10A.1	22	44	90	14	0,293
M	M6x1			RHP111T02058D	5/8" x 3/8"	10B2	25	44	90	14	0,307	RHP111T020ASA50D	ASA50.2	10A.2	30	44	90	14	0,302
				RHP111T02034S	3/4" x 7/16"	12B1	22	44	90	14	0,294	RHP111T020ASA60S	ASA60	12A.1	22	44	90	14	0,303
				RHP111T02034D	3/4" x 7/16"	12B2	30	44	90	14	0,315								

RHP 155

		NEWTON		COD	CHAIN PITCH		N	O	P	Q	Kg	COD	CHAIN PITCH		N	O	P	Q	Kg
A	8																		
B ± 1	61																		
C ± 1	66	MIN	MAX																
D	8																		
E	45	30	280	RHP155T01038S	3/8" x 7/32"	06B1	20	34	70	10	0,427	RHP155T010ASA35S	ASA35	06C.1	20	34	70	10	0,427
F	8,5			RHP155T01038D	3/8" x 7/32"	06B2	20	34	70	10	0,427	RHP155T010ASA35D	ASA35.2	06C.2	20	34	70	10	0,427
G	1,75			RHP155T01012S	1/2" x 5/16"	08B1	20	34	70	10	0,427	RHP155T010ASA40S	ASA40	08A.1	20	34	70	10	0,427
H	28			RHP155T01012D	1/2" x 5/16"	08B2	20	34	70	10	0,427	RHP155T010ASA40D	ASA40.2	08A.2	25	34	70	10	0,44
L	100			RHP155T02058S	5/8" x 3/8"	10B1	22	44	90	14	0,462	RHP155T020ASA50S	ASA50	10A.1	22	44	90	14	0,461
M	M8x1,25			RHP155T02058D	5/8" x 3/8"	10B2	25	44	90	14	0,475	RHP155T020ASA50D	ASA50.2	10A.2	30	44	90	14	0,47
				RHP155T02034S	3/4" x 7/16"	12B1	22	44	90	14	0,462	RHP155T020ASA60S	ASA60	12A.1	22	44	90	14	0,471
				RHP155T02034D	3/4" x 7/16"	12B2	30	44	90	14	0,483	RHP155T030ASA80S	ASA80	16A.1	25	54	110	18,5	0,509
				RHP155T0301S	1" x 17 m\m	16B1	25	54	110	18,5	0,513	RHP155T030ASA100S	ASA100	20A.1	25	54	110	18,5	0,509
				RHP155T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	0,513	RHP155T030ASA120S	ASAS120	24A.1	25	54	110	18,5	0,509
				RHP155T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	0,513								

RHP 188

		NEWTON		COD	CHAIN PITCH		N	O	P	Q	Kg	COD	CHAIN PITCH		N	O	P	Q	Kg
A	10																		
B ± 1	75																		
C ± 1	80	MIN	MAX																
D	10,5																		
E	58	50	500	RHP188T01038S	3/8" x 7/32"	06B1	20	34	70	10	0,719	RHP188T010ASA35S	ASA35	06C.1	20	34	70	10	0,723
F	8,5			RHP188T01038D	3/8" x 7/32"	06B2	20	34	70	10	0,719	RHP188T010ASA35D	ASA35.2	06C.2	20	34	70	10	0,723
G	3,75			RHP188T01012S	1/2" x 5/16"	08B1	20	34	70	10	0,719	RHP188T010ASA40S	ASA40	08A.1	20	34	70	10	0,723
H	32			RHP188T01012D	1/2" x 5/16"	08B2	20	34	70	10	0,719	RHP188T010ASA40D	ASA40.2	08A.2	25	34	70	10	0,732
L	100			RHP188T02058S	5/8" x 3/8"	10B1	22	44	90	14	0,75	RHP188T020ASA50S	ASA50	10A.1	22	44	90	14	0,753
M	M10x1,5			RHP188T02058D	5/8" x 3/8"	10B2	25	44	90	14	0,767	RHP188T020ASA50D	ASA50.2	10A.2	30	44	90	14	0,762
				RHP188T02034S	3/4" x 7/16"	12B1	22	44	90	14	0,75	RHP188T020ASA60S	ASA60	12A.1	22	44	90	14	0,763
				RHP188T02034D	3/4" x 7/16"	12B2	30	44	90	14	0,775	RHP188T030ASA80S	ASA80	16A.1	25	54	110	18,5	0,801
				RHP188T0301S	1" x 17 m\m	16B1	25	54	110	18,5	0,805	RHP188T030ASA100S	ASA100	20A.1	25	54	110	18,5	0,801
				RHP188T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	0,805	RHP188T030ASA120S	ASAS120	24A.1	25	54	110	18,5	0,801
				RHP188T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	0,805								

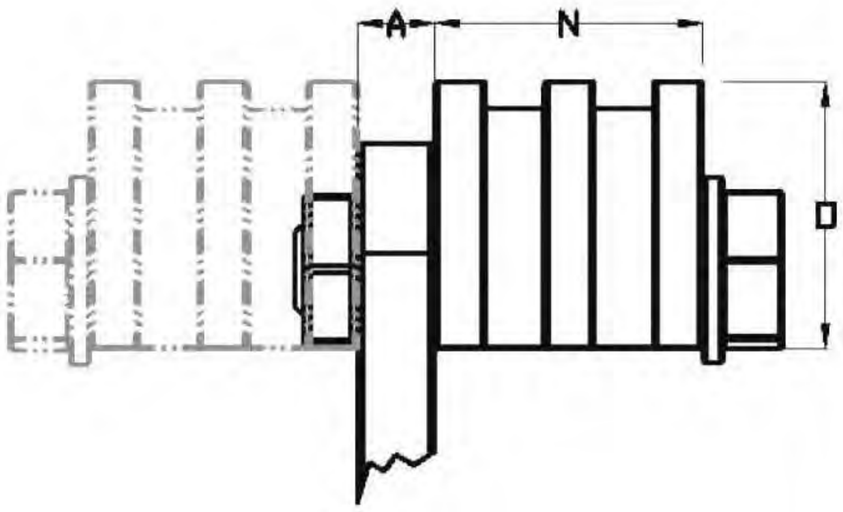
RHP 277

		NEWTON		COD	CHAIN PITCH		N	O	P	Q	Kg	COD	CHAIN PITCH		N	O	P	Q	Kg
A	12																		
B ± 1	102																		
C ± 1	110	MIN	MAX																
D	15																		
E	78	80	1200	RHP277T0301S	1" x 17 m\m	16B1	25	54	110	18,5	1,91	RHP277T030ASA80S	ASA80	16A.1	25	54	110	18,5	1,91
F	10,5			RHP277T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	1,91	RHP277T030ASA100S	ASA100	20A.1	25	54	110	18,5	1,91
G	4,75			RHP277T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	1,91	RHP277T030ASA120S	ASAS120	24A.1	25	54	110	18,5	1,91
H	50																		
L	130																		
M	M12x1,75																		



RHP

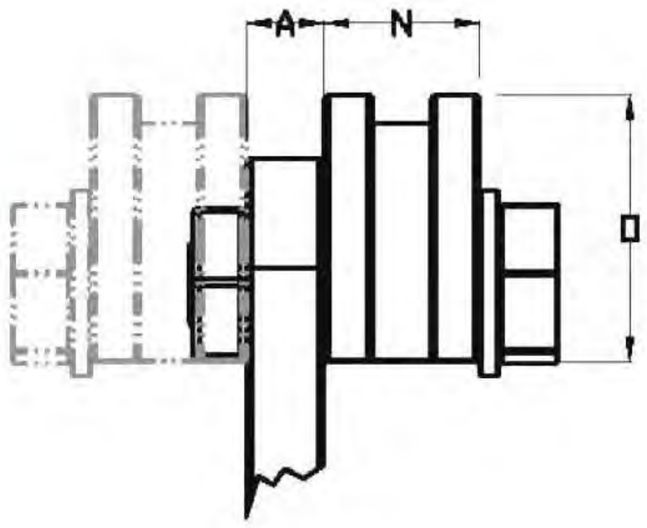
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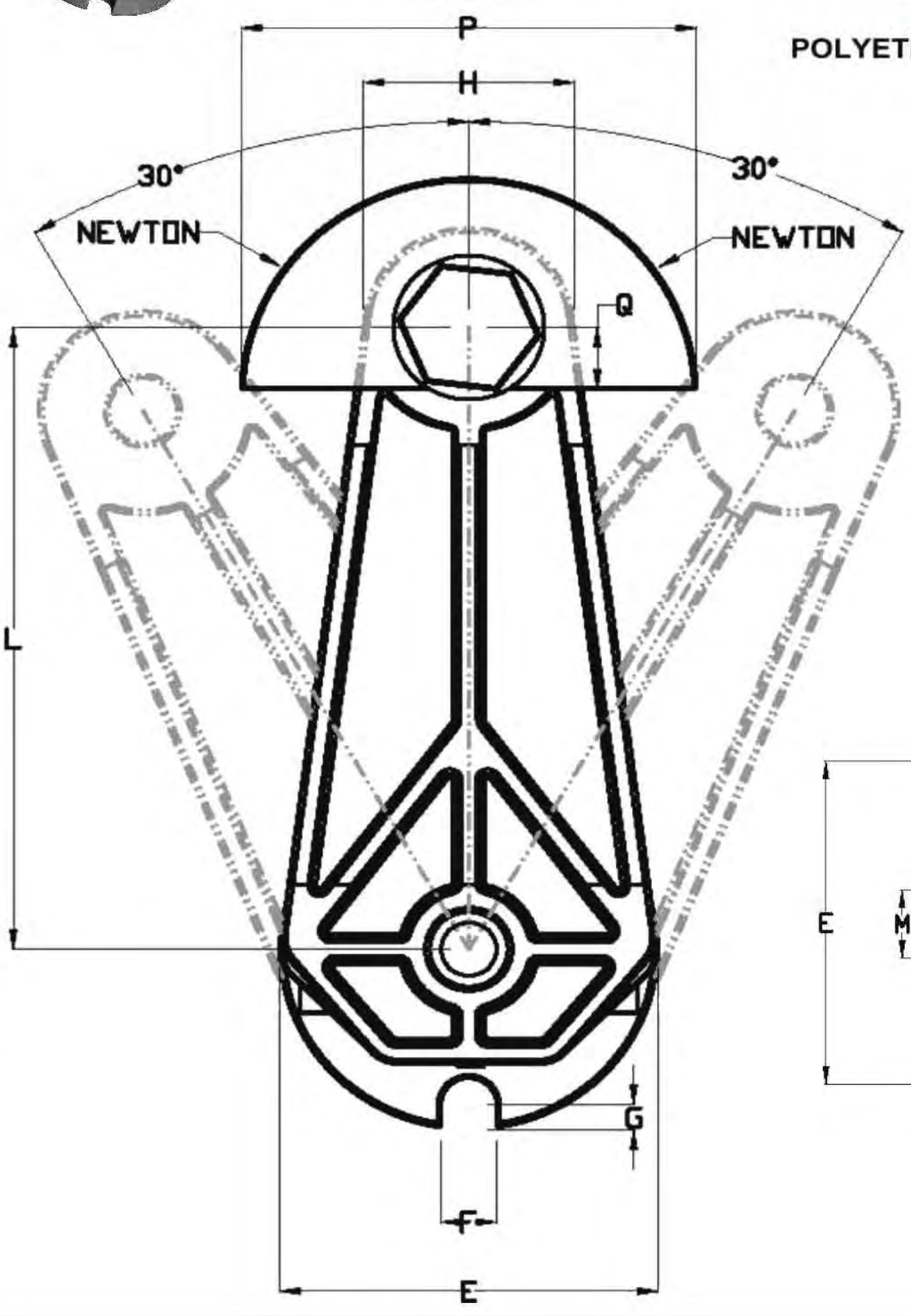
RHP111 - RHP155 - RHP188 - RHP277

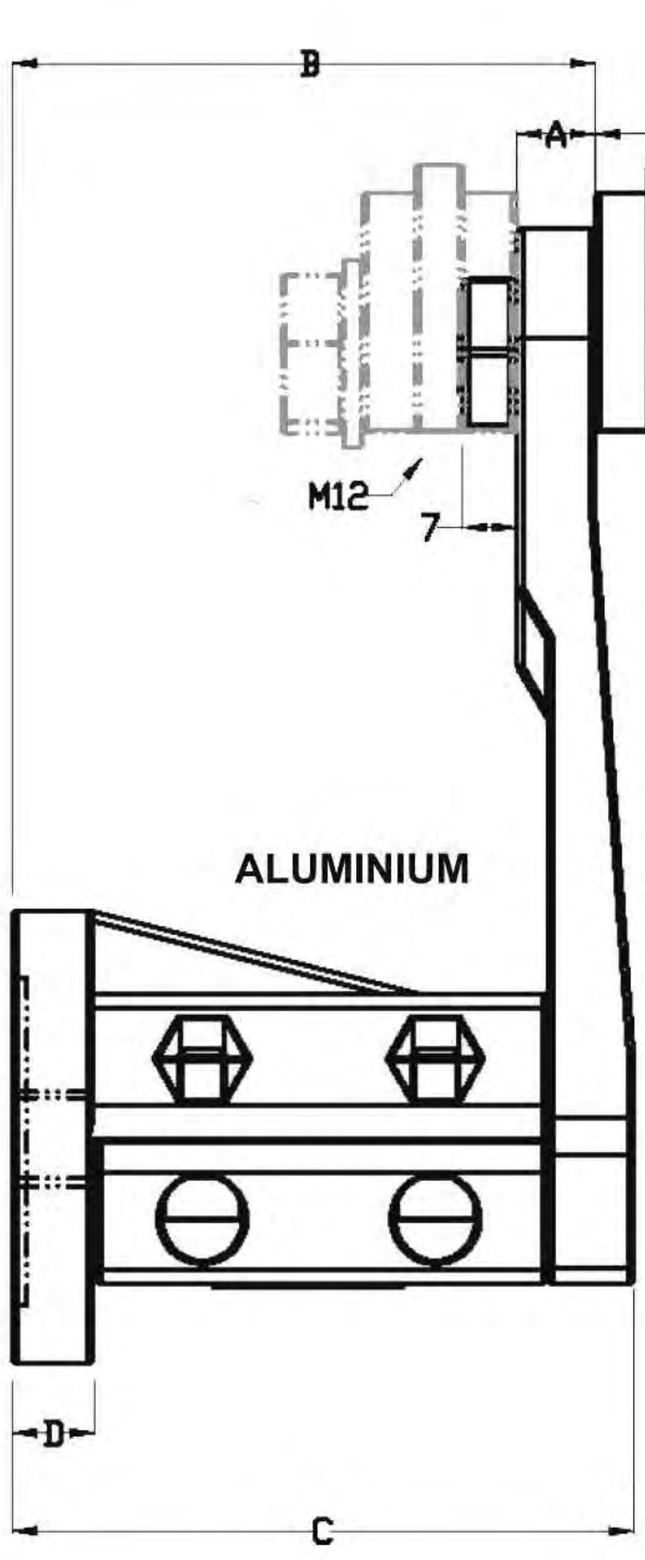






POLYETHYLENE





ALUMINIUM

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RHP 111

A	8
B ± 1	48,5
C ± 1	52,5
D	6
E	35
F	8,5
G	0,75
H	22
L	80
M	M6x1

NEWTON MIN	NEWTON MAX
10	120

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP111TO1T38S	3/8" x 7/32"	06B1	20	34	70	10	0,259
RHP111TO1T38D	3/8" x 7/32"	06B2	20	34	70	10	0,259
RHP111TO1T38T	3/8" x 7/32"	06B3	26	34	70	10	0,266
RHP111TO1T12S	1/2" x 5/16"	08B1	20	34	70	10	0,259
RHP111TO1T12D	1/2" x 5/16"	08B2	20	34	70	10	0,259
RHP111TO1T12T	1/2" x 5/16"	08B3	34,5	34	70	10	0,284
RHP111TO2T58S	5/8" x 3/8"	10B1	22	44	90	14	0,294
RHP111TO2T58D	5/8" x 3/8"	10B2	25	44	90	14	0,307
RHP111TO2T58T	5/8" x 3/8"	10B3	41,5	44	90	14	0,349
RHP111TO2T34S	3/4" x 7/16"	12B1	22	44	90	14	0,294
RHP111TO2T34D	3/4" x 7/16"	12B2	30	44	90	14	0,315
RHP111TO2T34T	3/4" x 7/16"	12B3	49	44	90	14	0,365

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP111TO1TASA35S	ASA35	06C.1	20	34	70	10	0,259
RHP111TO1TASA35D	ASA35.2	06C.2	20	34	70	10	0,259
RHP111TO1TASA35T	ASA35.3	06C.3	24,4	34	70	10	0,265
RHP111TO1TASA40S	ASA40	08A.1	20	34	70	10	0,259
RHP111TO1TASA40D	ASA40.2	08A.2	25	34	70	10	0,272
RHP111TO1TASA40T	ASA40.3	08A.3	36	34	70	10	0,291
RHP111TO2TASA50S	ASA50	10A.1	22	44	90	14	0,293
RHP111TO2TASA50D	ASA50.2	10A.2	30	44	90	14	0,322
RHP111TO2TASA50T	ASA50.3	10A.3	44,8	44	90	14	0,36
RHP111TO2TASA60S	ASA60	12A.1	22	44	90	14	0,293
RHP111TO2TASA60D	ASA60.2	12A.2	34,8	44	90	14	0,325
RHP111TO2TASA60T	ASA60.3	12A.3	57,6	44	90	14	0,405

RHP 155

A	8
B ± 1	61
C ± 1	66
D	8
E	45
F	8,5
G	1,75
H	28
L	100
M	M8x1,25

NEWTON MIN	NEWTON MAX
30	280

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP155TO1T38S	3/8" x 7/32"	06B1	20	34	70	10	0,427
RHP155TO1T38D	3/8" x 7/32"	06B2	20	34	70	10	0,427
RHP155TO1T38T	3/8" x 7/32"	06B3	26	34	70	10	0,434
RHP155TO1T12S	1/2" x 5/16"	08B1	20	34	70	10	0,427
RHP155TO1T12D	1/2" x 5/16"	08B2	20	34	70	10	0,427
RHP155TO1T12T	1/2" x 5/16"	08B3	34,5	34	70	10	0,452
RHP155TO2T58S	5/8" x 3/8"	10B1	22	44	90	14	0,462
RHP155TO2T58D	5/8" x 3/8"	10B2	25	44	90	14	0,475
RHP155TO2T58T	5/8" x 3/8"	10B3	41,5	44	90	14	0,517
RHP155TO2T34S	3/4" x 7/16"	12B1	22	44	90	14	0,462
RHP155TO2T34D	3/4" x 7/16"	12B2	30	44	90	14	0,483
RHP155TO2T34T	3/4" x 7/16"	12B3	49	44	90	14	0,533
RHP155TO3T1S	1" x 17 m\m	16B1	25	54	110	18,5	0,513
RHP155TO3T1D	1" x 17 m\m	16B2	46	54	110	18,5	0,587
RHP155TO3T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	0,513
RHP155TO3T112S	1"1/2 x 1"	24B1	25	54	110	18,5	0,513

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP155TO1TASA35S	ASA35	06C.1	20	34	70	10	0,427
RHP155TO1TASA35D	ASA35.2	06C.2	20	34	70	10	0,427
RHP155TO1TASA35T	ASA35.3	06C.3	24,4	34	70	10	0,433
RHP155TO1TASA40S	ASA40	08A.1	20	34	70	10	0,427
RHP155TO1TASA40D	ASA40.2	08A.2	25	34	70	10	0,44
RHP155TO1TASA40T	ASA40.3	08A.3	36	34	70	10	0,459
RHP155TO2TASA50S	ASA50	10A.1	22	44	90	14	0,461
RHP155TO2TASA50D	ASA50.2	10A.2	30	44	90	14	0,49
RHP155TO2TASA50T	ASA50.3	10A.3	44,8	44	90	14	0,528
RHP155TO2TASA60S	ASA60	12A.1	22	44	90	14	0,461
RHP155TO2TASA60D	ASA60.2	12A.2	34,8	44	90	14	0,493
RHP155TO2TASA60T	ASA60.3	12A.3	57,6	44	90	14	0,573
RHP155TO3TASA80S	ASA80	16A.1	25	54	110	18,5	0,509
RHP155TO3TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	0,584
RHP155TO3TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	0,722
RHP155TO3TASA100S	ASA100	20A.1	25	54	110	18,5	0,509
RHP155TO3TASA100D	ASA100.2	20A.2	54	54	110	18,5	0,63
RHP155TO3TASA100T	ASA100.3	20A.3	90	54	110	18,5	0,803
RHP155TO3TASA120S	ASAS120	24A.1	25	54	110	18,5	0,509
RHP155TO3TASA120D	ASA120.2	24A.2	70	54	110	18,5	0,704

RHP 188

A	10
B ± 1	75
C ± 1	80
D	10,5
E	58
F	8,5
G	3,75
H	32
L	100
M	M10x1,5

NEWTON MIN	NEWTON MAX
50	500

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP188TO1T38S	3/8" x 7/32"	06B1	20	34	70	10	0,719
RHP188TO1T38D	3/8" x 7/32"	06B2	20	34	70	10	0,719
RHP188TO1T38T	3/8" x 7/32"	06B3	26	34	70	10	0,726
RHP188TO1T12S	1/2" x 5/16"	08B1	20	34	70	10	0,719
RHP188TO1T12D	1/2" x 5/16"	08B2	20	34	70	10	0,719
RHP188TO1T12T	1/2" x 5/16"	08B3	34,5	34	70	10	0,744
RHP188TO2T58S	5/8" x 3/8"	10B1	22	44	90	14	0,75
RHP188TO2T58D	5/8" x 3/8"	10B2	25	44	90	14	0,767
RHP188TO2T58T	5/8" x 3/8"	10B3	41,5	44	90	14	0,805
RHP188TO2T34S	3/4" x 7/16"	12B1	22	44	90	14	0,75
RHP188TO2T34D	3/4" x 7/16"	12B2	30	44	90	14	0,775
RHP188TO2T34T	3/4" x 7/16"	12B3	49	44	90	14	0,821
RHP188TO3T1S	1" x 17 m\m	16B1	25	54	110	18,5	0,805
RHP188TO3T1D	1" x 17 m\m	16B2	46	54	110	18,5	0,879
RHP188TO3T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	0,805
RHP188TO3T112S	1"1/2 x 1"	24B1	25	54	110	18,5	0,805

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP188TO1TASA35S	ASA35	06C.1	20	34	70	10	0,723
RHP188TO1TASA35D	ASA35.2	06C.2	20	34	70	10	0,723
RHP188TO1TASA35T	ASA35.3	06C.3	24,4	34	70	10	0,725
RHP188TO1TASA40S	ASA40	08A.1	20	34	70	10	0,723
RHP188TO1TASA40D	ASA40.2	08A.2	25	34	70	10	0,732
RHP188TO1TASA40T	ASA40.3	08A.3	36	34	70	10	0,755
RHP188TO2TASA50S	ASA50	10A.1	22	44	90	14	0,753
RHP188TO2TASA50D	ASA50.2	10A.2	30	44	90	14	0,782
RHP188TO2TASA50T	ASA50.3	10A.3	44,8	44	90	14	0,82
RHP188TO2TASA60S	ASA60	12A.1	22	44	90	14	0,753
RHP188TO2TASA60D	ASA60.2	12A.2	34,8	44	90	14	0,785
RHP188TO2TASA60T	ASA60.3	12A.3	57,6	44	90	14	0,865
RHP188TO3TASA80S	ASA80	16A.1	25	54	110	18,5	0,801
RHP188TO3TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	0,876
RHP188TO3TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	1,014
RHP188TO3TASA100S	ASA100	20A.1	25	54	110	18,5	0,801
RHP188TO3TASA100D	ASA100.2	20A.2	54	54	110	18,5	0,922
RHP188TO3TASA100T	ASA100.3	20A.3	90	54	110	18,5	1,095
RHP188TO3TASA120S	ASAS120	24A.1	25	54	110	18,5	0,801
RHP188TO3TASA120D	ASA120.2	24A.2	70	54	110	18,5	0,996

RHP 277

A	12
B ± 1	102
C ± 1	110
D	15
E	78
F	10,5
G	4,75
H	50
L	130
M	M12x1,75

NEWTON MIN	NEWTON MAX
80	1200

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP277TO3T1S	1" x 17 m\m	16B1	25	54	110	18,5	1,91
RHP277TO3T1D	1" x 17 m\m	16B2	46	54	110	18,5	1,984
RHP277TO3T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	1,91
RHP277TO3T112S	1"1/2 x 1"	24B1	25	54	110	18,5	1,91

COD	CHAIN PITCH		N	O	P	Q	Kg
RHP277TO3TASA80S	ASA80	16A.1	25	54	110	18,5	1,91
RHP277TO3TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	1,985
RHP277TO3TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	2,123
RHP277TO3TASA100S	ASA100	20A.1	25	54	110	18,5	1,91
RHP277TO3TASA100D	ASA100.2	20A.2	54	54	110	18,5	2,031
RHP277TO3TASA100T	ASA100.3	20A.3	90	54	110	18,5	2,2
RHP277TO3TASA120S	ASAS120	24A.1	25	54	110	18,5	1,91
RHP277TO3TASA120D	ASA120.2	24A.2	70	54	110	18,5	2,105



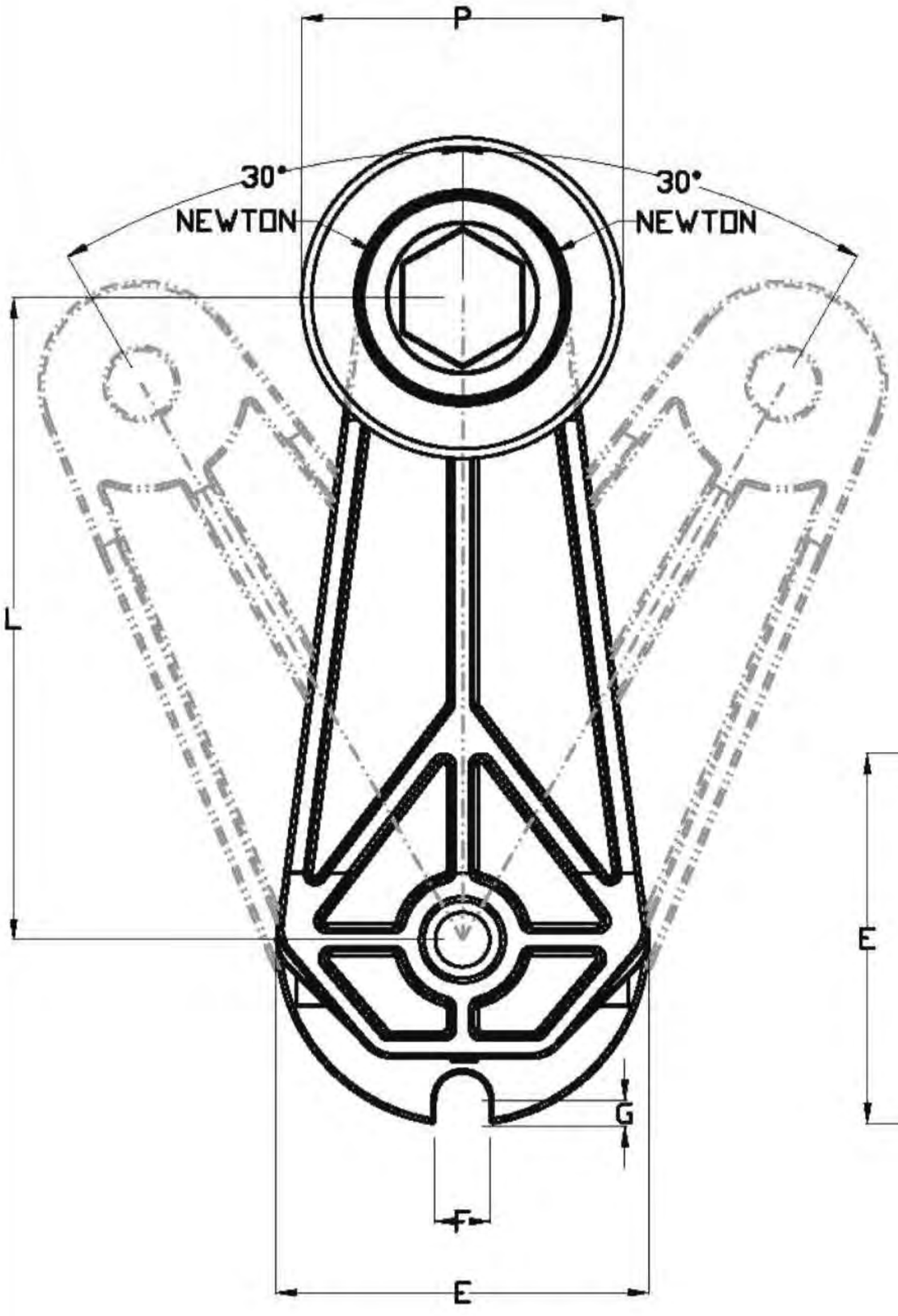
RH PU

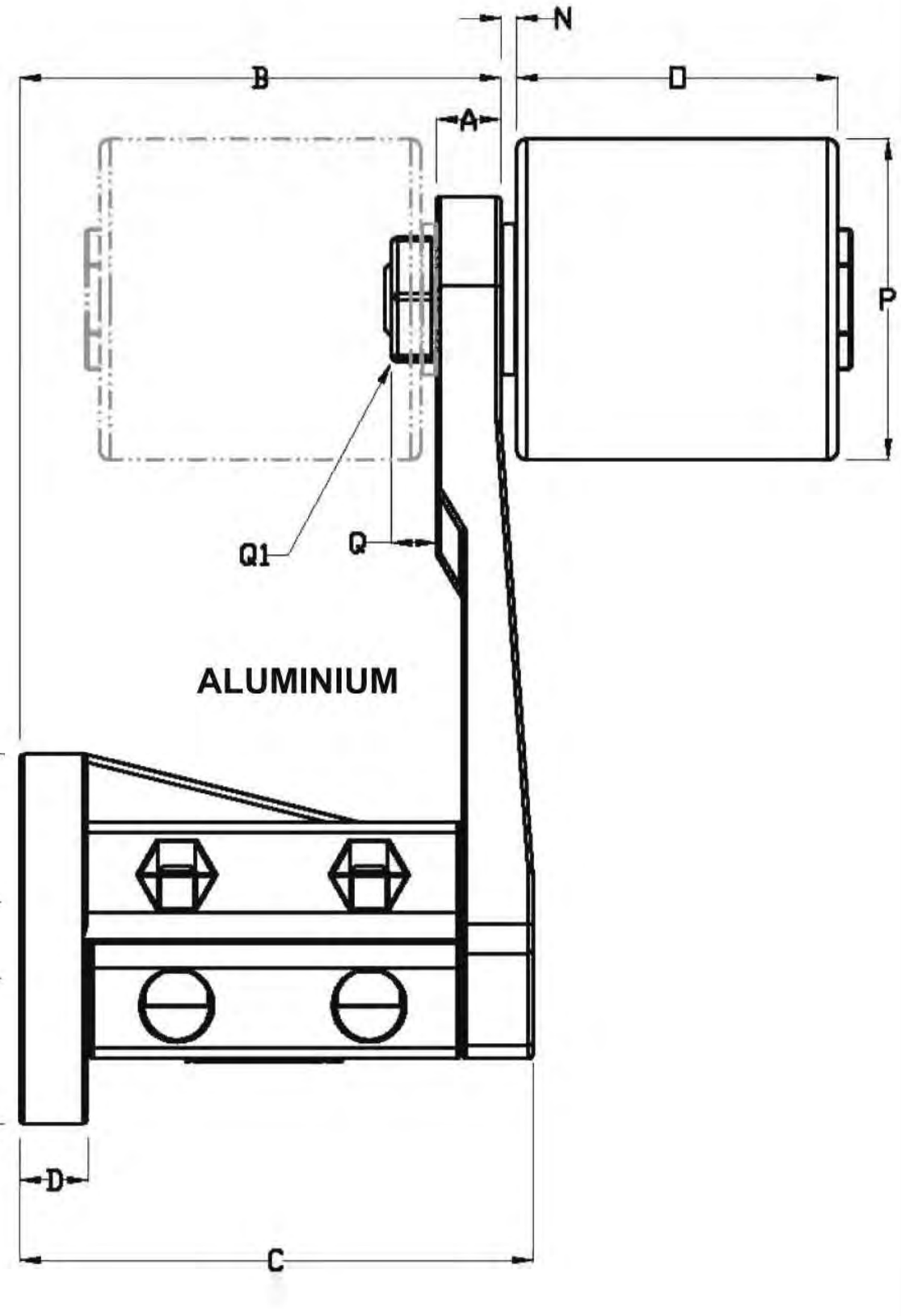
RHPU111 - RHPU155 - RHPU188 - THPU277

PULLEY (NYLON , ALUMINUM , ZINC-COATED STEEL)









RHPU 111

COD	NEWTON MIN	NEWTON MAX	A	B ±1	C ±1	D	E	F	G	L	M	N	O	P	Q	Q1	Kg
RHPU1113035AC	10	120	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	2,5	35	30	5	M8	0,319
RHPU1113035AL			8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	2,5	35	30	5	M8	0,265
RHPU1113035NY			8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	2,5	35	30	5	M8	0,249
RHPU1114045NY			8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	6	45	40	6	M10	0,343
RHPU1115050AC			8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	2,5	50	50	7	M12	0,844
RHPU1115050AL			8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	2,5	50	50	7	M12	0,535
RHPU1115050NY			8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	2,5	50	50	7	M12	0,439

RHPU 155

COD	NEWTON MIN	NEWTON MAX	A	B ±1	C ±1	D	E	F	G	L	M	N	O	P	Q	Q1	Kg
RHPU1553035AC	30	280	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	35	30	5	M8	0,487
RHPU1553035AL			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	35	30	5	M8	0,433
RHPU1553035NY			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	35	30	5	M8	0,417
RHPU1554045NY			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	6	45	40	6	M10	0,511
RHPU1555050AC			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	50	50	7	M12	1,012
RHPU1555050AL			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	50	50	7	M12	0,703
RHPU1555050NY			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	50	50	7	M12	0,607
RHPU1556060AC			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	60	60	7	M12	1,487
RHPU1556060AL			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	60	60	7	M12	0,887
RHPU1556060NY			8	61	66	8	45	8,5	1,75	100	M8 x 1,25	2,5	60	60	7	M12	0,63

RHPU 188

COD	NEWTON MIN	NEWTON MAX	A	B ±1	C ±1	D	E	F	G	L	M	N	O	P	Q	Q1	Kg
RHPU1883035AC	50	500	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	35	30	5	M8	0,775
RHPU1883035AL			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	35	30	5	M8	0,721
RHPU1883035NY			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	35	30	5	M8	0,705
RHPU1884045NY			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	6	45	40	6	M10	0,799
RHPU1885050AC			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	50	50	7	M12	1,3
RHPU1885050AL			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	50	50	7	M12	0,991
RHPU1885050NY			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	50	50	7	M12	0,895
RHPU1886060AC			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	60	60	7	M12	1,775
RHPU1886060AL			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	60	60	7	M12	1,175
RHPU1886060NY			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	60	60	7	M12	0,918
RHPU1888080AC			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	80	80	7	M12	3,366
RHPU1888080AL			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	80	80	7	M12	1,811
RHPU1888080NY			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	80	80	7	M12	1,288
RHPU1888090AC			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	90	80	7	M12	3,757
RHPU1888090AL			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	90	80	7	M12	1,935
RHPU1888090NY			10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	2,5	90	80	7	M12	1,327

RHPU 277

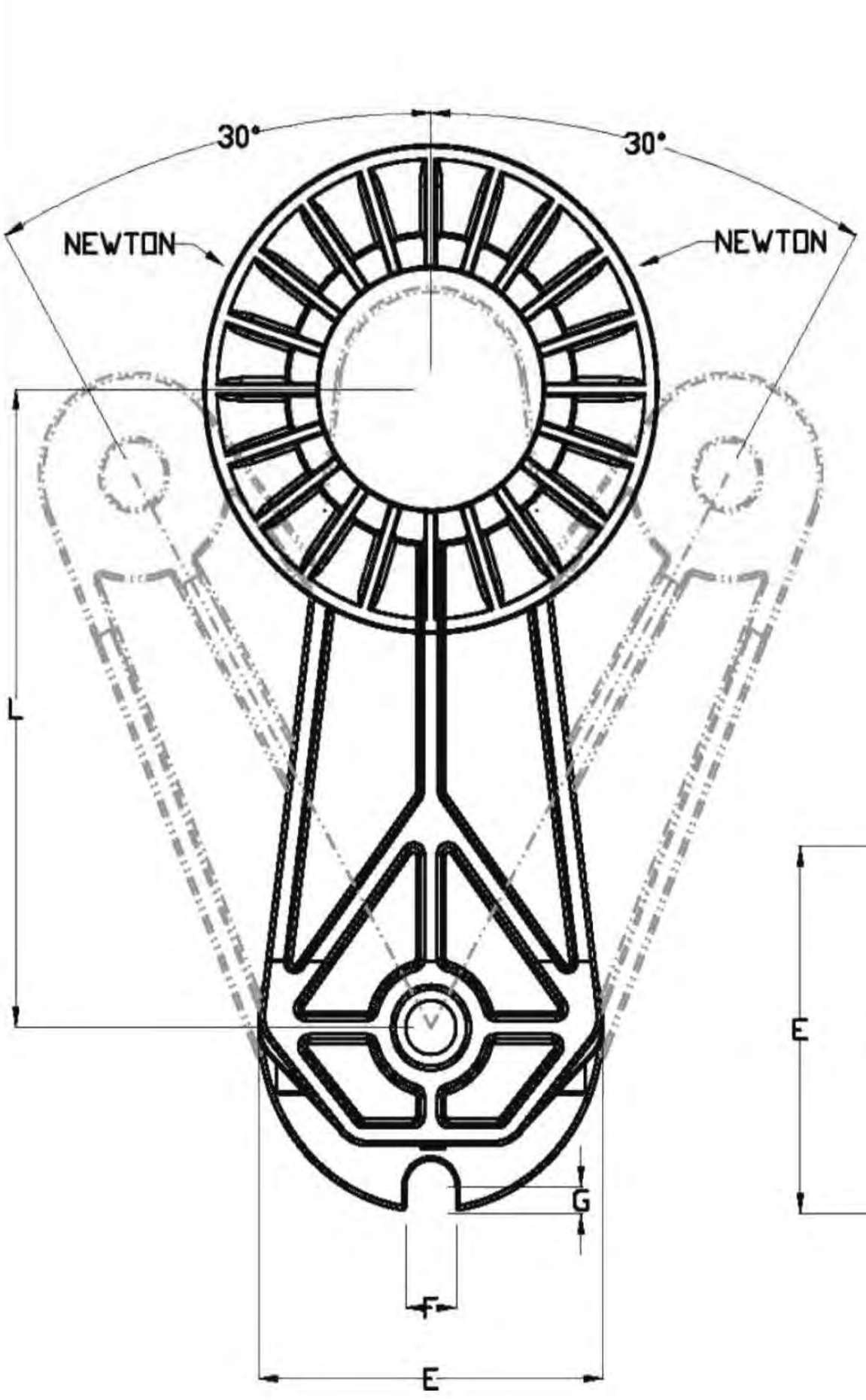
COD	NEWTON MIN	NEWTON MAX	A	B ±1	C ±1	D	E	F	G	L	M	N	O	P	Q	Q1	Kg
RHPU2774045NY	80	1200	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	6	45	40	6	M10	1,944
RHPU2775050AC			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	50	50	7	M12	2,405
RHPU2775050AL			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	50	50	7	M12	2,096
RHPU2775050NY			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	50	50	7	M12	2
RHPU2776060AC			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	60	60	7	M12	2,88
RHPU2776060AL			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	60	60	7	M12	2,28
RHPU2776060NY			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	60	60	7	M12	2,023
RHPU2778080AC			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	80	80	7	M12	4,471
RHPU2778080AL			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	80	80	7	M12	2,916
RHPU2778080NY			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	80	80	7	M12	2,393
RHPU2778090AC			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	90	80	7	M12	4,862
RHPU2778090AL			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	90	80	7	M12	3,04
RHPU2778090NY			12	102	110	15	78	10,5	4,75	130	M12 x 1,75	2,5	90	80	7	M12	2,432

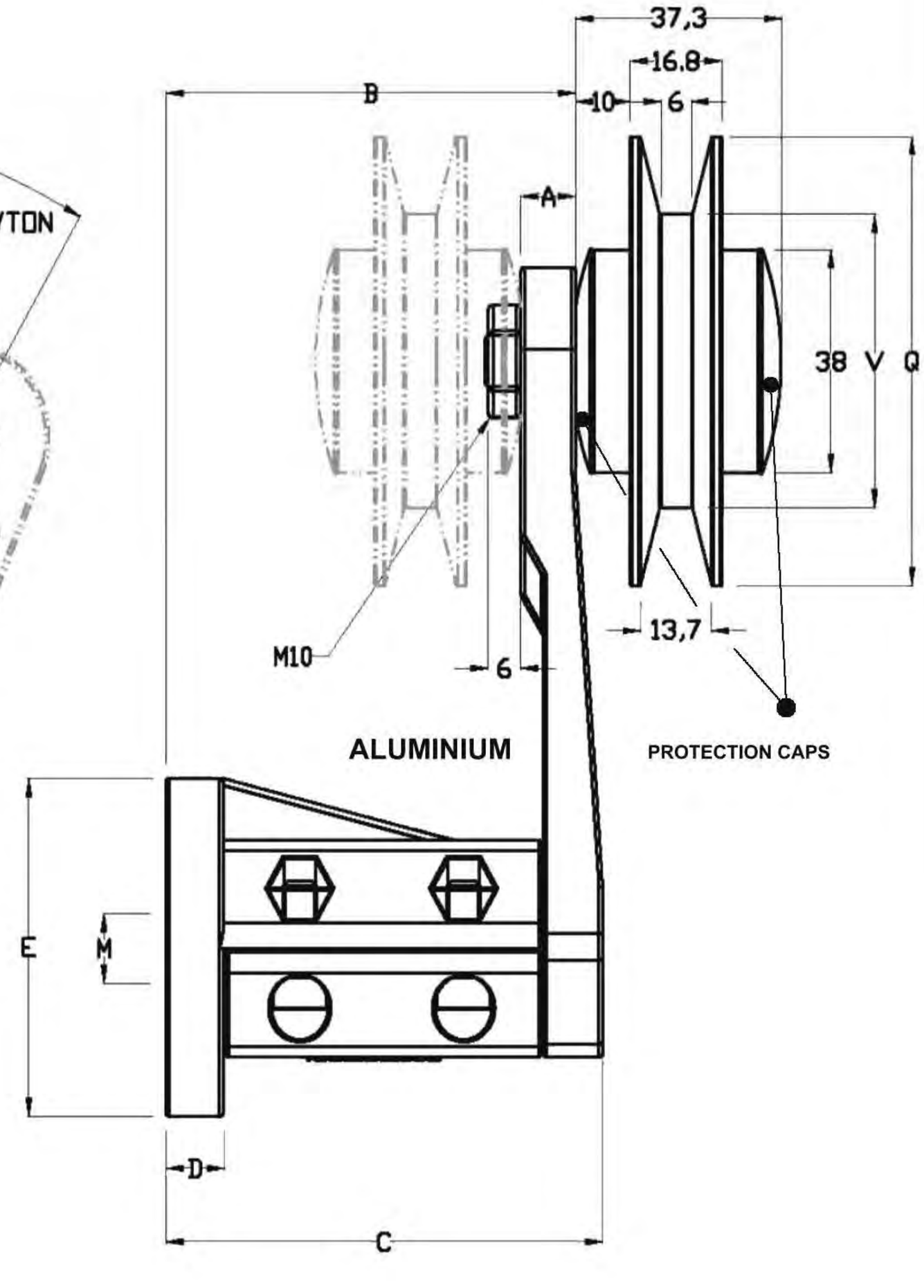


RH PUG

RHPUG111 - RHPUG155 - RHPUG188 - RHPUG277

WITH PA-6 PLASTIC MATERIAL RIM PULLEY











RHPUG 111

COD	NEWTON		A	B ±1	C ±1	D	E	F	G	L	M	Q (Ø)	V (Ø)	Kg
	MIN	MAX												
RHPUG3111	10	120	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	76,5	50	0,344
RHPUG4111	10	120	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	102	75,4	0,367

RHPUG 155

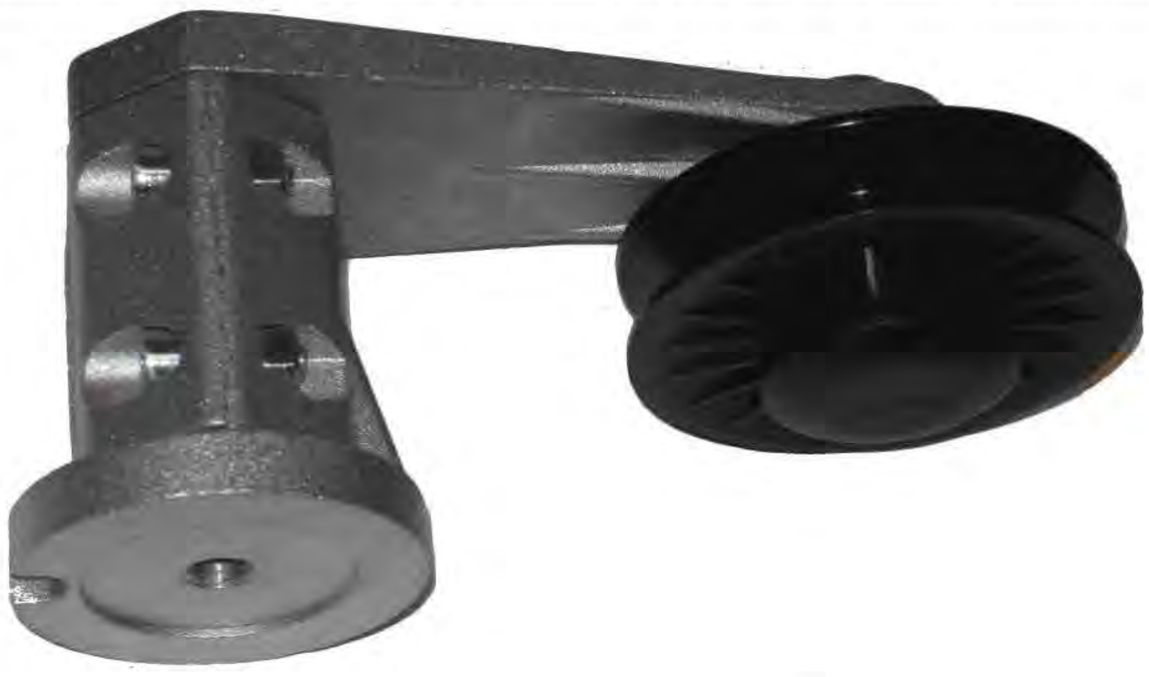
COD	NEWTON		A	B ±1	C ±1	D	E	F	G	L	M	Q (Ø)	V (Ø)	Kg
	MIN	MAX												
RHPUG3155	30	280	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	76,5	50	0,512
RHPUG4155	30	280	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	102	75,4	0,535

RHPUG 188

COD	NEWTON		A	B ±1	C ±1	D	E	F	G	L	M	Q (Ø)	V (Ø)	Kg
	MIN	MAX												
RHPUG3188	50	500	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	76,5	50	0,8
RHPUG4188	50	500	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	102	75,4	0,823

RHPUG 277

COD	NEWTON		A	B ±1	C ±1	D	E	F	G	L	M	Q (Ø)	V (Ø)	Kg
	MIN	MAX												
RHPUG3277	80	1200	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	76,5	50	1,905
RHPUG4277	80	1200	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	102	75,4	1,928





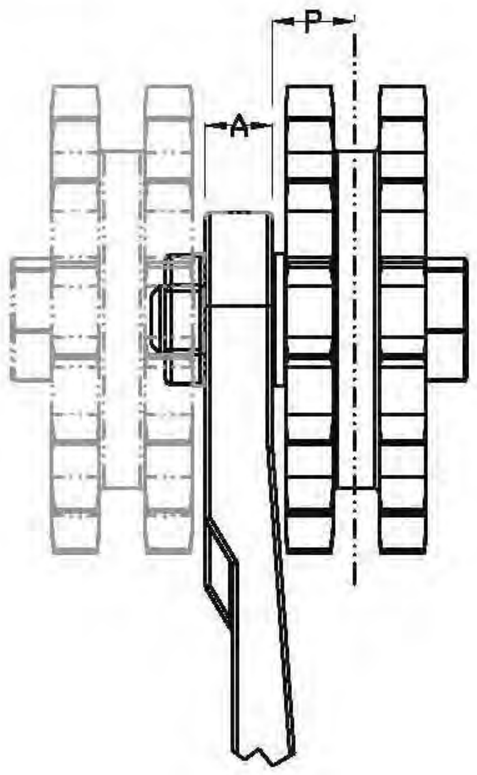
RHR AC

RHR111AC - RHR155AC - RHR188AC -RHR277AC

WITH SPROCKET

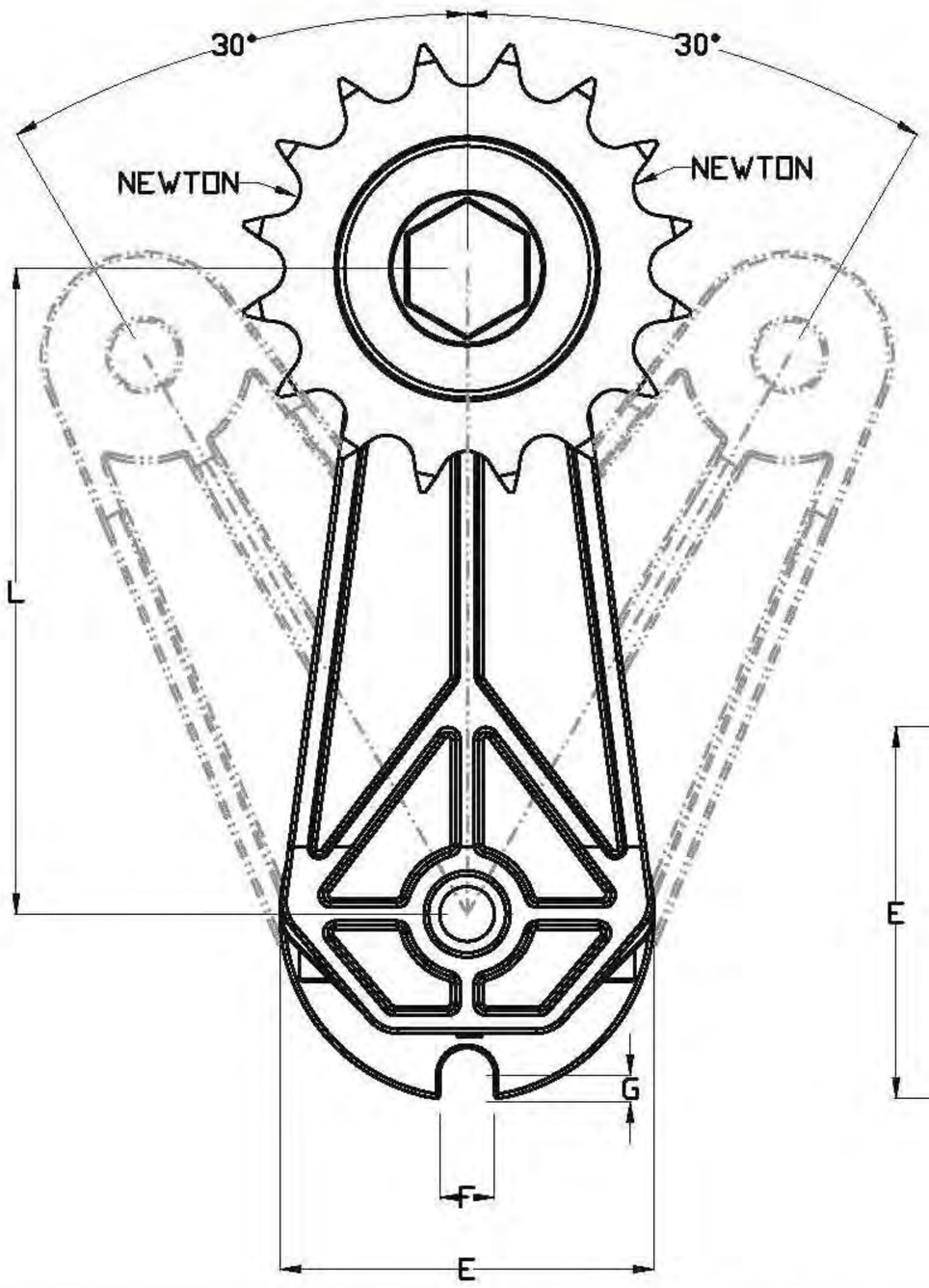
+ TE
HARDENED TEETH

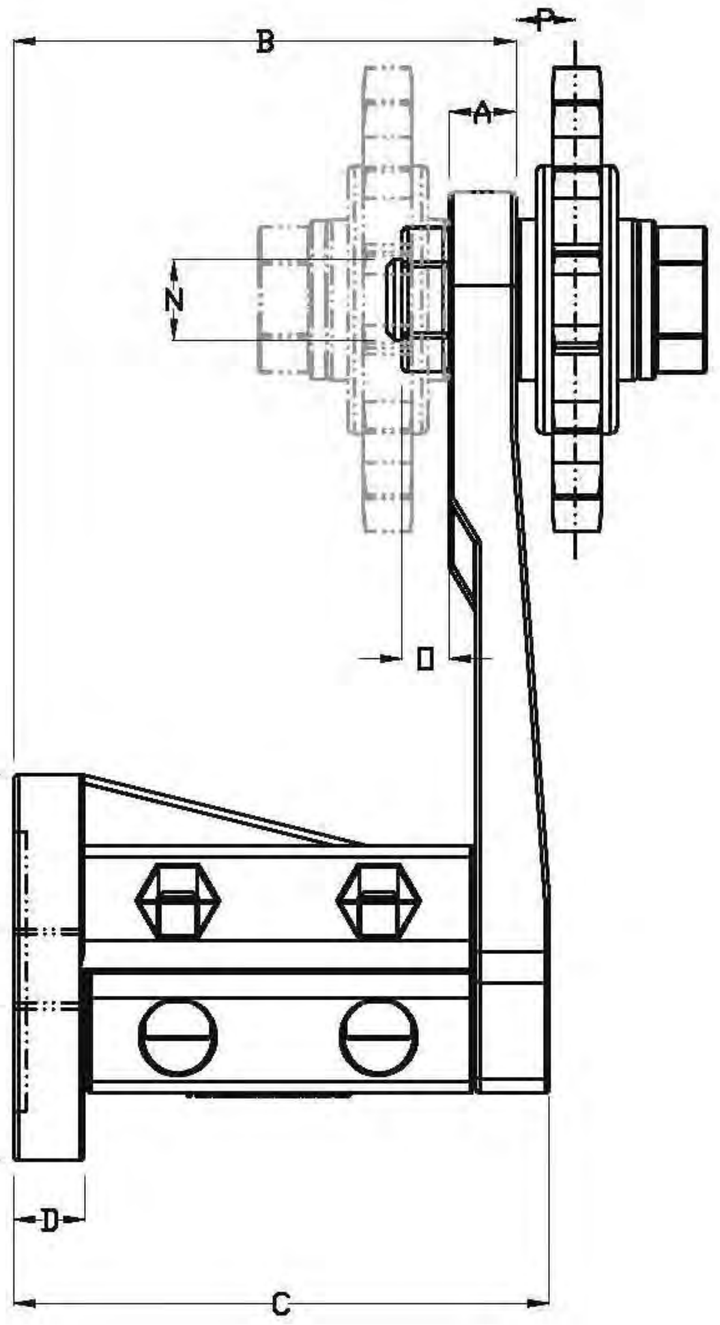












RHR 111 AC

COD	NEWTON MIN	NEWTON MAX	CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
RHR111AC38S	10	120	3/8" x 7/32"	06B1	21	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M12x1,75	7	9,1	0,391
RHR111AC38D			3/8" x 7/32"	06B2	21	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	11	0,518
RHR111AC12S			1/2" x 5/16"	08B1	16	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M12x1,75	7	9,1	0,415
RHR111AC12D			1/2" x 5/16"	08B2	16	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	12,5	0,592
+TE: HARDENED TEETH																		
RHR111AC38STE	10	120	3/8" x 7/32"	06B1	21	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M12x1,75	7	9,1	0,391
RHR111AC12STE			1/2" x 5/16"	08B1	16	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M12x1,75	7	9,1	0,415

RHR 155 AC

COD	NEWTON		CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
	MIN	MAX																
RHR155AC38S	30	280	3/8" x 7/32"	06B1	21	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,558
RHR155AC38D			3/8" x 7/32"	06B2	21	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	11	0,685
RHR155AC12S			1/2" x 5/16"	08B1	16	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,582
RHR155AC12D			1/2" x 5/16"	08B2	16	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	12,5	0,759
RHR155AC58S			5/8" x 3/8"	10B1	17	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,778
RHR155AC58D			5/8" x 3/8"	10B2	17	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	15,3	1,271
RHR155AC34S			3/4" x 7/16"	12B1	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,887
RHR155AC34D			3/4" x 7/16"	12B2	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	17,6	1,523
RHR155AC1S			1" x 17 m\m	16B1	12	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	11,3	1,168
RHR155AC114S			1"1/4 x 3/4"	20B1	9	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	11,3	1,133
+TE: HARDENED TEETH																		
RHR155AC38STE	30	280	3/8" x 7/32"	06B1	21	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,558
RHR155AC12STE			1/2" x 5/16"	08B1	16	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,582
RHR155AC58STE			5/8" x 3/8"	10B1	17	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,778
RHR155AC34STE			3/4" x 7/16"	12B1	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	9,1	0,887
RHR155AC1STE			1" x 17 m\m	16B1	12	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	11,3	1,168

RHR 188 AC

COD	NEWTON		CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
	MIN	MAX																
RHR188AC38S	50	500	3/8" x 7/32"	06B1	21	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	0,85
RHR188AC38D			3/8" x 7/32"	06B2	21	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	11	0,976
RHR188AC12S			1/2" x 5/16"	08B1	16	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	0,875
RHR188AC12D			1/2" x 5/16"	08B2	16	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	12,5	1,05
RHR188AC58S			5/8" x 3/8"	10B1	17	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	1,068
RHR188AC58D			5/8" x 3/8"	10B2	17	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	15,3	1,562
RHR188AC34S			3/4" x 7/16"	12B1	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	1,178
RHR188AC34D			3/4" x 7/16"	12B2	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	17,6	1,811
RHR188AC1S			1" x 17 m\m	16B1	12	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	11,3	1,458
RHR188AC114S			1"1/4 x 3/4"	20B1	9	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	11,3	1,422
+TE: HARDENED TEETH																		
RHR188AC38STE	50	500	3/8" x 7/32"	06B1	21	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	0,85
RHR188AC12STE			1/2" x 5/16"	08B1	16	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	0,875
RHR188AC58STE			5/8" x 3/8"	10B1	17	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	1,068
RHR188AC34STE			3/4" x 7/16"	12B1	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	9,1	1,178
RHR188AC1STE			1" x 17 m\m	16B1	12	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	11,3	1,458

RHR 277 AC

COD	NEWTON		CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
	MIN	MAX																
RHR277AC38S	80	1200	3/8" x 7/32"	06B1	21	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	1,955
RHR277AC38D			3/8" x 7/32"	06B2	21	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M10x1,5	6	11	2,08
RHR277AC12S			1/2" x 5/16"	08B1	16	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	1,979
RHR277AC12D			1/2" x 5/16"	08B2	16	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M10x1,5	6	12,5	2,155
RHR277AC58S			5/8" x 3/8"	10B1	17	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	2,175
RHR277AC58D			5/8" x 3/8"	10B2	17	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	15,3	2,662
RHR277AC34S			3/4" x 7/16"	12B1	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	2,285
RHR277AC34D			3/4" x 7/16"	12B2	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	17,6	2,91
RHR277AC1S			1" x 17 m\m	16B1	12	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	11,3	2,566
RHR277AC114S			1"1/4 x 3/4"	20B1	9	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	11,3	2,53
RHR277AC112S			1"1/2 x 1"	24B1	9	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	13,8	3,09
RHR277AC134S			1"3/4 x 1"1/4	28B1	9	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7		4,09
+TE: HARDENED TEETH																		
RHR277AC38STE	80	1200	3/8" x 7/32"	06B1	21	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	1,955
RHR277AC12STE			1/2" x 5/16"	08B1	16	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	1,979
RHR277AC58STE			5/8" x 3/8"	10B1	17	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	2,175
RHR277AC34STE			3/4" x 7/16"	12B1	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	9,1	2,285
RHR277AC1STE			1" x 17 m\m	16B1	12	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	18,8	2,566

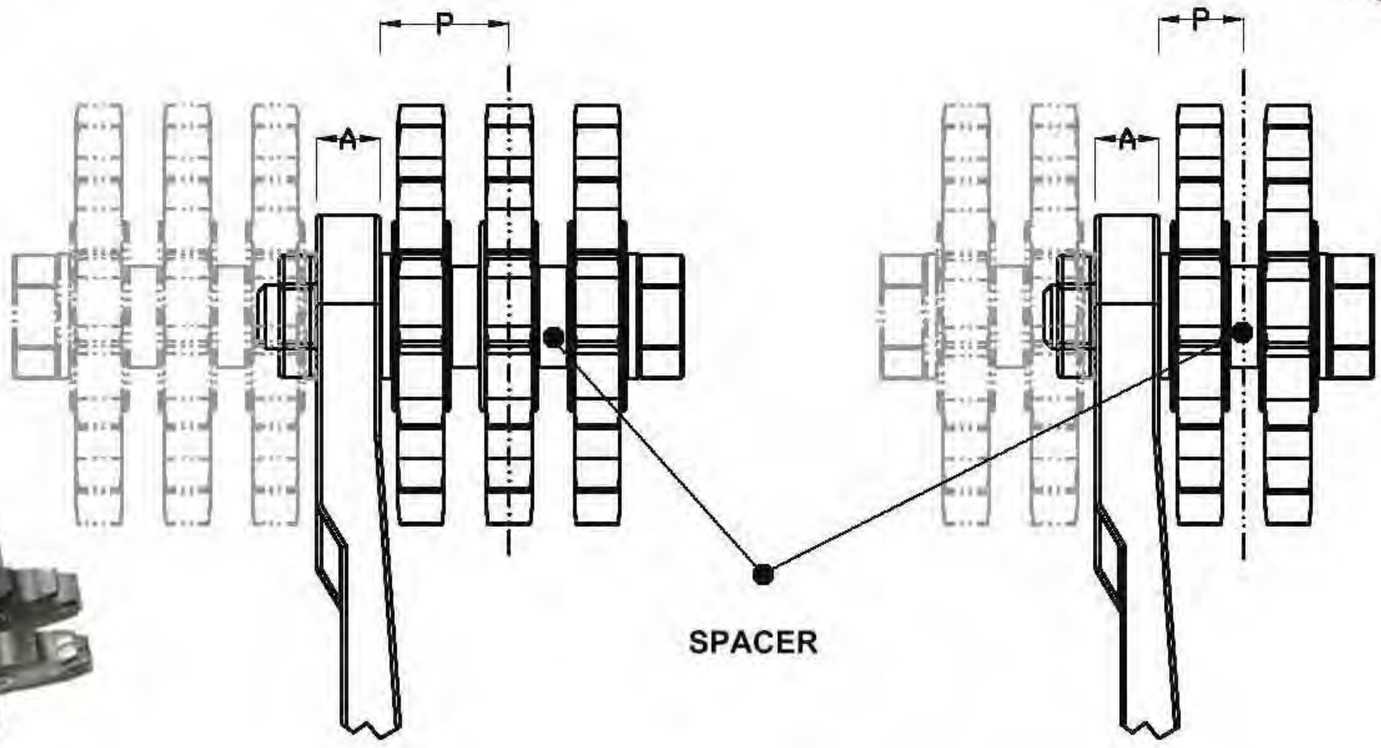


RHR RS-RD-RT

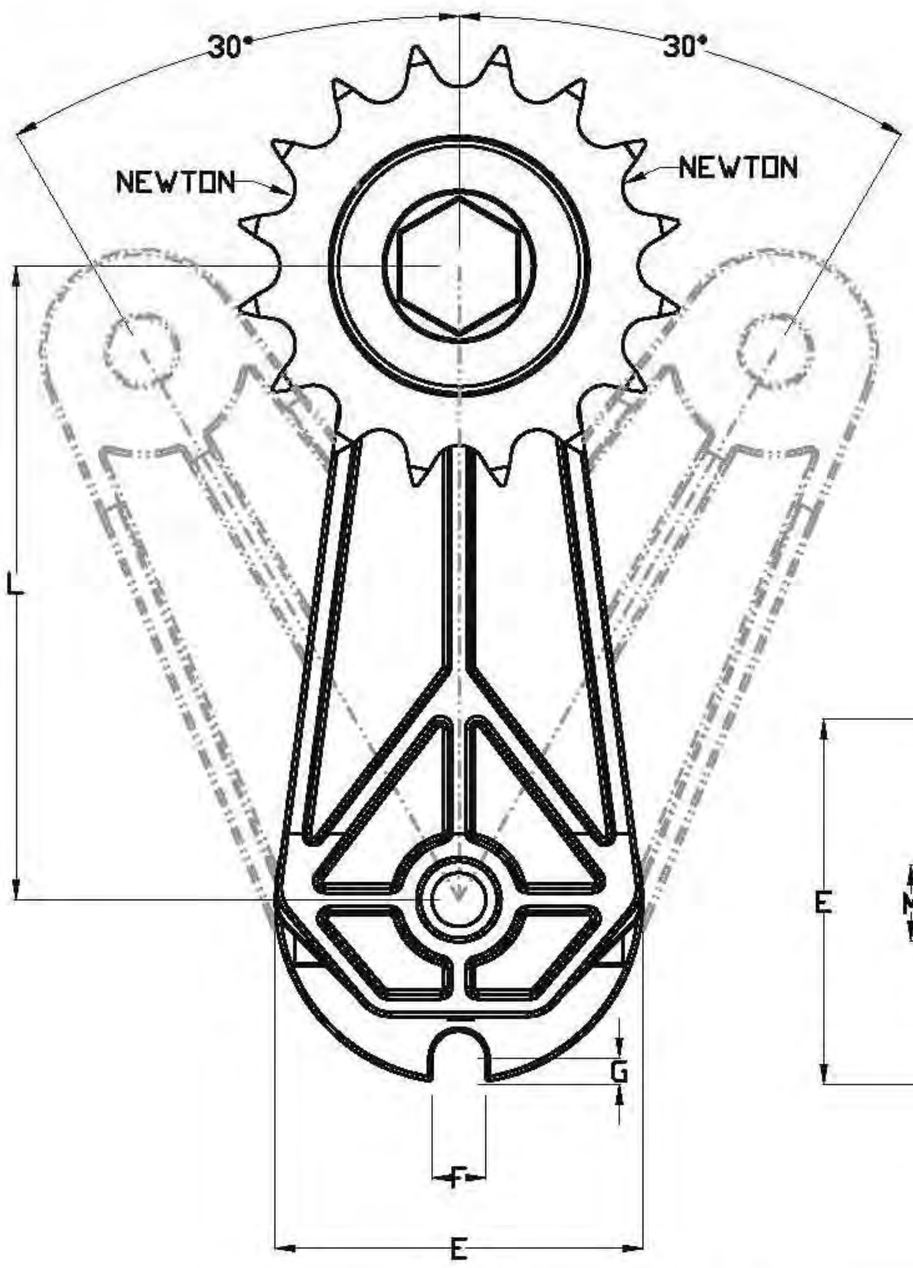
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RHR188 RS-RD-RT \ RHR277 RS-RD-RT

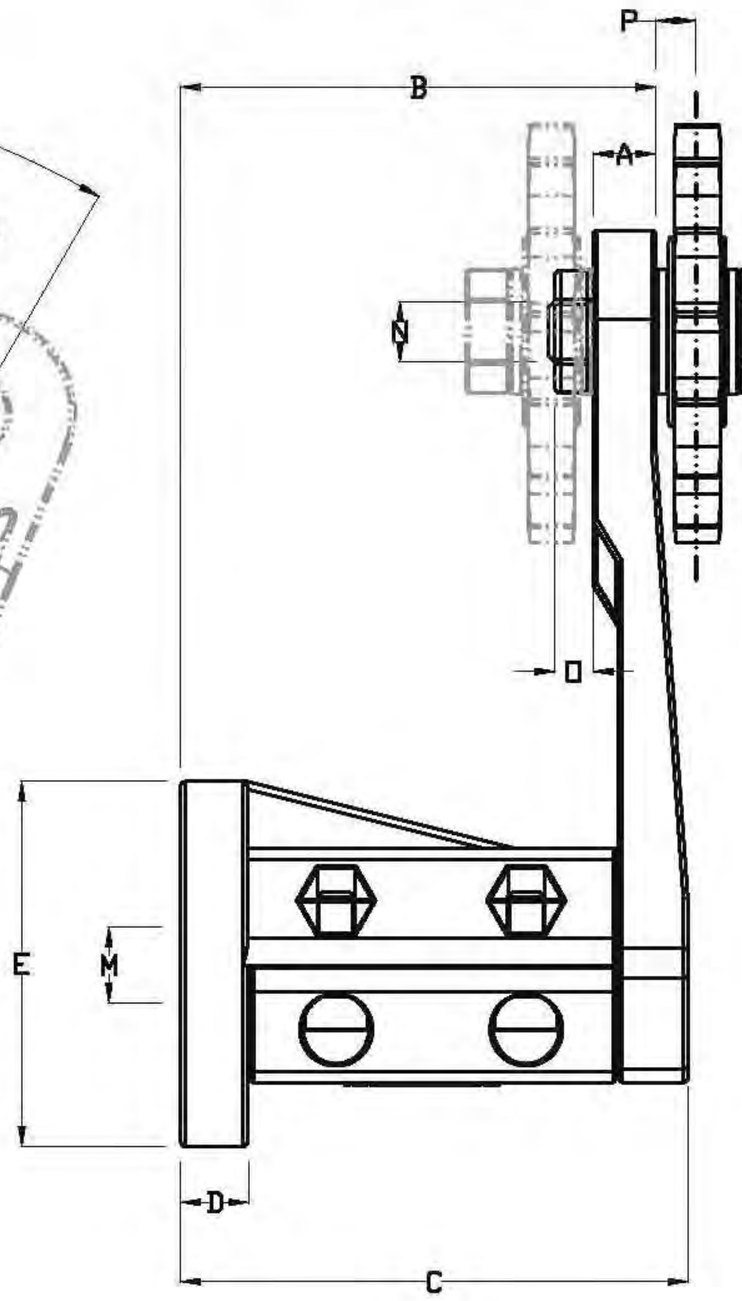


WITH SPROCKET









RHR 111 RS RD RT

COD	NEWTON		CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
	MIN	MAX																
RHR111RS38	10	120	3/8" x 7/32"	06B1	15	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	6,5	0,279
RHR111RD38			3/8" x 7/32"	06B2	15	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	11,5	0,344
RHR111RT38			3/8" x 7/32"	06B3	15	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	16,5	0,41
RHR111RS12			1/2" x 5/16"	08B1	15	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	6,5	0,352
RHR111RD12			1/2" x 5/16"	08B2	15	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	13,45	0,492
RHR111RT12			1/2" x 5/16"	08B3	15	8	48,5	52,5	6	35	8,5	0,75	80	M6 x 1	M10x1,5	6	20,4	0,64

RHR 155 RS RD RT

COD	NEWTON		CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
	MIN	MAX																
RHR155RS38	30	280	3/8" x 7/32"	06B1	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	6,5	0,446
RHR155RD38			3/8" x 7/32"	06B2	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	11,5	0,513
RHR155RT38			3/8" x 7/32"	06B3	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	16,5	0,578
RHR155RS12			1/2" x 5/16"	08B1	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	6,5	0,52
RHR155RD12			1/2" x 5/16"	08B2	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	13,45	0,662
RHR155RT12			1/2" x 5/16"	08B3	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M10x1,5	6	20,4	0,805
RHR155RS58			5/8" x 3/8"	10B1	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	8,5	0,67
RHR155RD58			5/8" x 3/8"	10B2	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	16,75	0,966
RHR155RT58			5/8" x 3/8"	10B3	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	25	1,251
RHR155RS34			3/4" x 7/16"	12B1	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	8,5	0,868
RHR155RD34			3/4" x 7/16"	12B2	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	18,25	1,381
RHR155RT34			3/4" x 7/16"	12B3	15	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	28	1,875
RHR155RS1			1" x 17 m\m	16B1	13	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	10	1,286
RHR155RD1			1" x 17 m\m	16B2	12	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	27,3	1,963
RHR155RT1			1" x 17 m\m	16B3	12	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	43,3	2,773
RHR155RD114			1"1/4 x 3/4"	20B2	9	8	61	66	8	45	8,5	1,75	100	M8 x 1,25	M12x1,75	7	29,5	1,923

RHR 188 RS RD RT

COD	NEWTON		CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
	MIN	MAX																
RHR188RS38	50	500	3/8" x 7/32"	06B1	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	6,5	0,735
RHR188RD38			3/8" x 7/32"	06B2	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	11,5	0,8
RHR188RT38			3/8" x 7/32"	06B3	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	16,5	0,866
RHR188RS12			1/2" x 5/16"	08B1	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	6,5	0,808
RHR188RD12			1/2" x 5/16"	08B2	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	13,45	0,95
RHR188RT12			1/2" x 5/16"	08B3	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M10x1,5	6	20,4	1,096
RHR188RS58			5/8" x 3/8"	10B1	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	8,5	0,97
RHR188RD58			5/8" x 3/8"	10B2	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	16,75	1,253
RHR188RT58			5/8" x 3/8"	10B3	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	25	1,542
RHR188RS34			3/4" x 7/16"	12B1	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	8,5	1,168
RHR188RD34			3/4" x 7/16"	12B2	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	18,25	1,67
RHR188RT34			3/4" x 7/16"	12B3	15	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	28	2,166
RHR188RS1			1" x 17 m\m	16B1	13	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	10	1,588
RHR188RD1			1" x 17 m\m	16B2	12	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	27,3	2,26
RHR188RT1			1" x 17 m\m	16B3	12	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	43,3	3,062
RHR188RD114			1"1/4 x 3/4"	20B2	9	10	75	80	10,5	58	8,5	3,75	100	M10 x 1,5	M12x1,75	7	29,5	2,208

RHR 277 RS RD RT

COD	NEWTON		CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	L	M	N	O	P	Kg
	MIN	MAX																
RHR277RS12	80	1200	1/2" x 5/16"	08B1	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M10x1,5	6	6,5	1,914
RHR277RD12			1/2" x 5/16"	08B2	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M10x1,5	6	13,45	2,055
RHR277RT12			1/2" x 5/16"	08B3	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M10x1,5	6	20,4	2,2
RHR277RS58			5/8" x 3/8"	10B1	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	8,5	2,074
RHR277RD58			5/8" x 3/8"	10B2	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	16,75	2,36
RHR277RT58			5/8" x 3/8"	10B3	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	25	2,647
RHR277RS34			3/4" x 7/16"	12B1	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	8,5	2,273
RHR277RD34			3/4" x 7/16"	12B2	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	18,25	2,774
RHR277RT34			3/4" x 7/16"	12B3	15	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	28	3,27
RHR277RS1			1" x 17 m\m	16B1	13	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	10	2,693
RHR277RD1			1" x 17 m\m	16B2	12	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	27,3	3,366
RHR277RT1			1" x 17 m\m	16B3	12	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	43,3	4,167
RHR277RD114			1"1/4 x 3/4"	20B2	9	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	29,5	3,313
RHR277RD112			1"1/2 x 1"	24B2	9	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	40,5	4,441
RHR277RD134			1"3/4 x 1"1/4	28B2	9	12	102	110	15	78	10,5	4,75	130	M12 x 1,75	M12x1,75	7	48,6	6,485



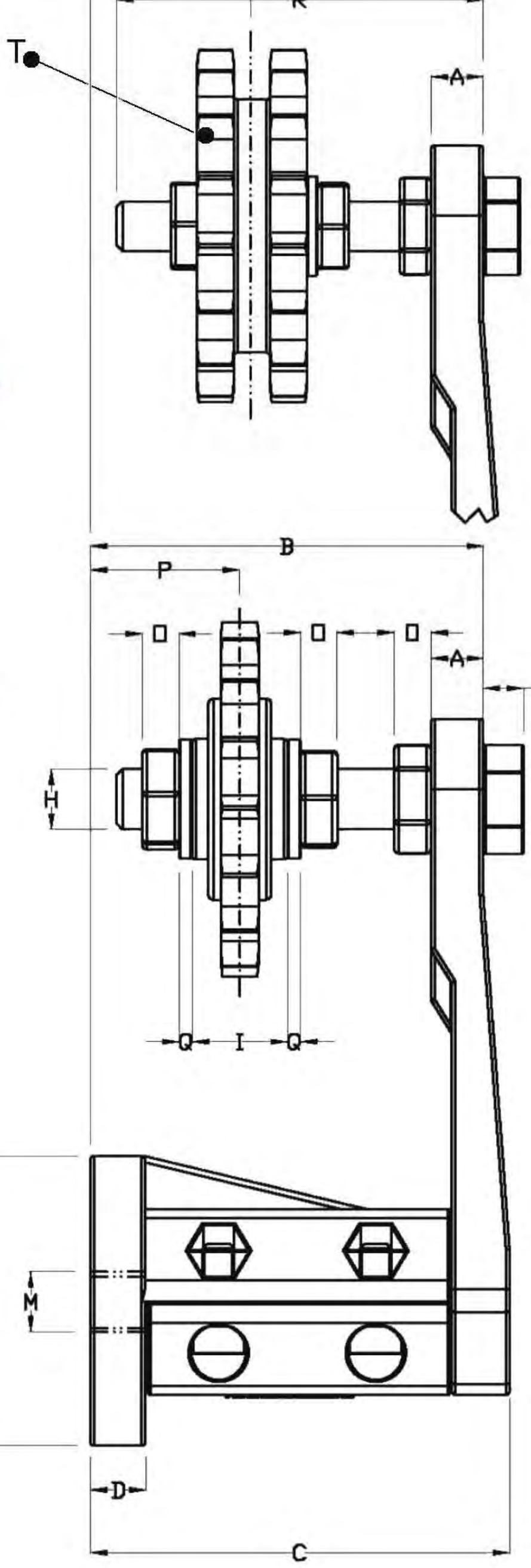
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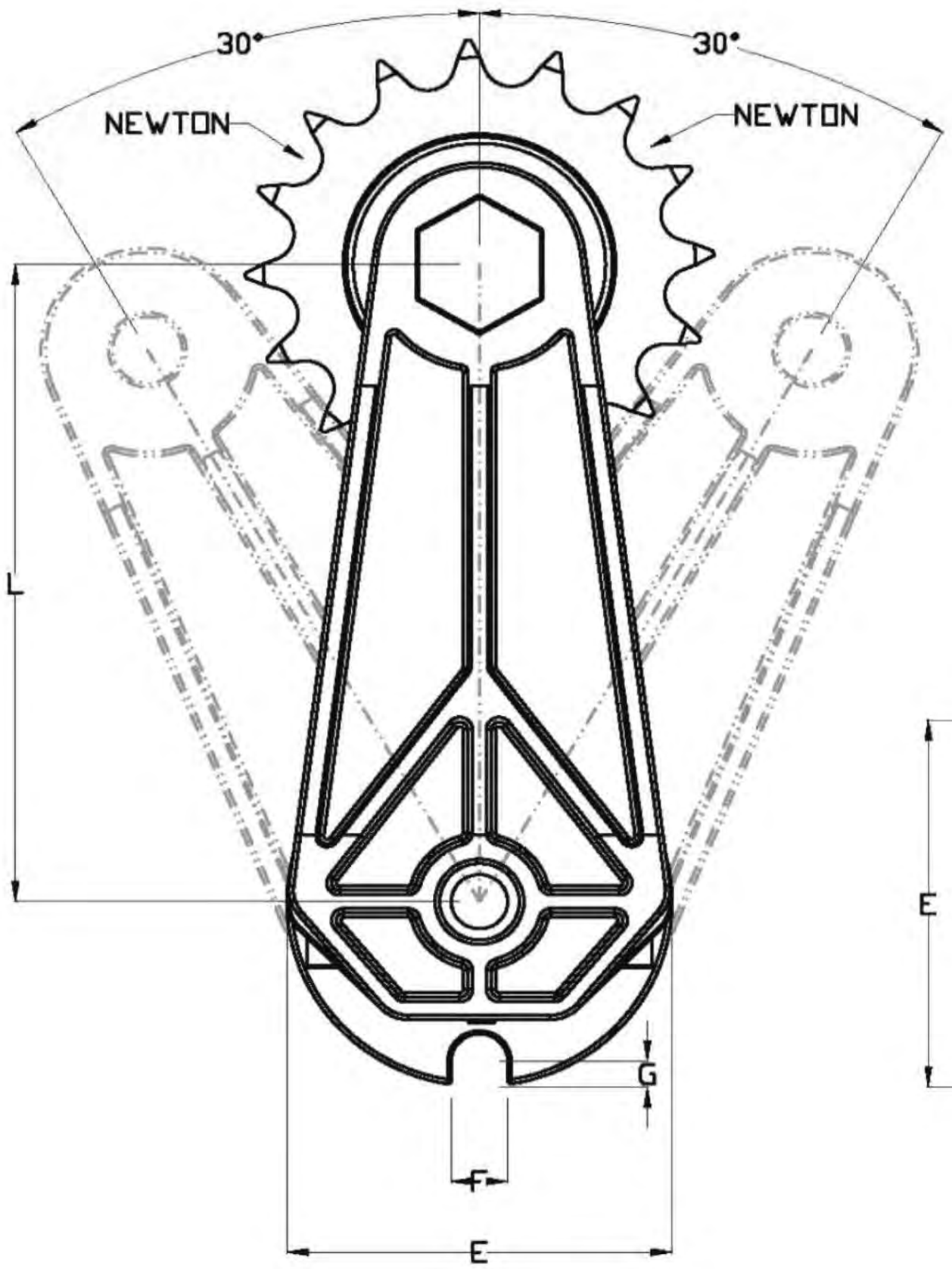
RHB111 - RHB155 - RHB188 - RHB277

WITH SPROCKET









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RHB 111

COD	NEWTON MIN	NEWTON MAX	CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	H	I	L	M	N	O	P ± 1	Q	R	T	Kg
RHB111RS38	10	120	3/8" x 7/32"	06B1	15	8	48,5	52,5	6	35	8,5	0,75	M10x1,5	9	80	M6 x 1	6,5	6	15,5 - 21,5	2	45	RS	0,303
RHB111RS12			1/2" x 5/16"	08B1	15	8	48,5	52,5	6	35	8,5	0,75	M10x1,5	9	80	M6 x 1	6,5	6	15,5 - 21,5	2	45	RS	0,376

RHB 155

COD	NEWTON MIN	NEWTON MAX	CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	H	I	L	M	N	O	P	Q	R	T	Kg
RHB155RS38	30	280	3/8" x 7/32"	06B1	15	8	61	66	8	45	8,5	1,75	M10x1,5	9	100	M8 x 1,25	6,5	6	18,5 - 34,5	2	55	RS	0,475
RHB155AC38D			3/8" x 7/32"	06B2	21	8	61	66	8	45	8,5	1,75	M10x1,5	18	100	M8 x 1,25	6,5	6	23 - 30	2	55	AC	0,711
RHB155RS12			1/2" x 5/16"	08B1	15	8	61	66	8	45	8,5	1,75	M10x1,5	9	100	M8 x 1,25	6,5	6	18,5 - 34,5	2	55	RS	0,548
RHB155AC12D			1/2" x 5/16"	08B2	16	8	61	66	8	45	8,5	1,75	M10x1,5	18	100	M8 x 1,25	6,5	6	23 - 30	2	55	AC	0,785
RHB155RS58			5/8" x 3/8"	10B1	15	8	61	66	8	45	8,5	1,75	M12x1,75	12	100	M8 x 1,25	8	7	21,5 - 30,5	2,5	55	RS	0,719
RHB155RS34			3/4" x 7/16"	12B1	15	8	61	66	8	45	8,5	1,75	M12x1,75	12	100	M8 x 1,25	8	7	21,5 - 30,5	2,5	55	RS	0,918

RHB 188

COD	NEWTON MIN	NEWTON MAX	CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	H	I	L	M	N	O	P ± 1	Q	R	T	Kg
RHB188AC38S	50	500	3/8" x 7/32"	06B1	21	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC	0,897
RHB188AC38D			3/8" x 7/32"	06B2	21	10	75	80	10,5	58	8,5	3,75	M10x1,5	18	100	M10 x 1,5	6,5	6	22 - 42	2	70	AC	1,012
RHB188AC12S			1/2" x 5/16"	08B1	16	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC	0,922
RHB188AC12D			1/2" x 5/16"	08B2	16	10	75	80	10,5	58	8,5	3,75	M10x1,5	18	100	M10 x 1,5	6,5	6	22 - 42	2	70	AC	1,087
RHB188AC58S			5/8" x 3/8"	10B1	17	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC	1,117
RHB188AC58D			5/8" x 3/8"	10B2	17	10	75	80	10,5	58	8,5	3,75	M12x1,75	20	100	M10 x 1,5	8	7	24,5 - 38,5	2,5	70	AC	1,603
RHB188AC34S			3/4" x 7/16"	12B1	15	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC	1,225
RHB188AC34D			3/4" x 7/16"	12B2	15	10	75	80	10,5	58	8,5	3,75	M12x1,75	24	100	M10 x 1,5	8	7	26,5 - 36,5	2,5	70	AC	1,85
RHB188AC1S			1" x 17 m\m	16B1	12	10	75	80	10,5	58	8,5	3,75	M12x1,75	17,7	100	M10 x 1,5	8	7	23,25 - 39,75	2,5	70	AC	1,5
RHB188AC114S			1"1/4 x 3/4"	20B1	9	10	75	80	10,5	58	8,5	3,75	M12x1,75	17,7	100	M10 x 1,5	8	7	23,25 - 39,75	2,5	70	AC	1,464

+TE: HARDENED TEETH

RHB188AC38STE	50	500	3/8" x 7/32"	06B1	21	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC-TE	0,897
RHB188AC12STE			1/2" x 5/16"	08B1	16	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC-TE	0,922
RHB188AC58STE			5/8" x 3/8"	10B1	17	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC-TE	1,117
RHB188AC34STE			3/4" x 7/16"	12B1	15	10	75	80	10,5	58	8,5	3,75	M12x1,75	18,2	100	M10 x 1,5	8	7	23,6 - 39,4	2,5	70	AC-TE	1,225
RHB188AC1STE			1" x 17 m\m	16B1	12	10	75	80	10,5	58	8,5	3,75	M12x1,75	17,7	100	M10 x 1,5	8	7	23,25 - 39,75	2,5	70	AC-TE	1,5

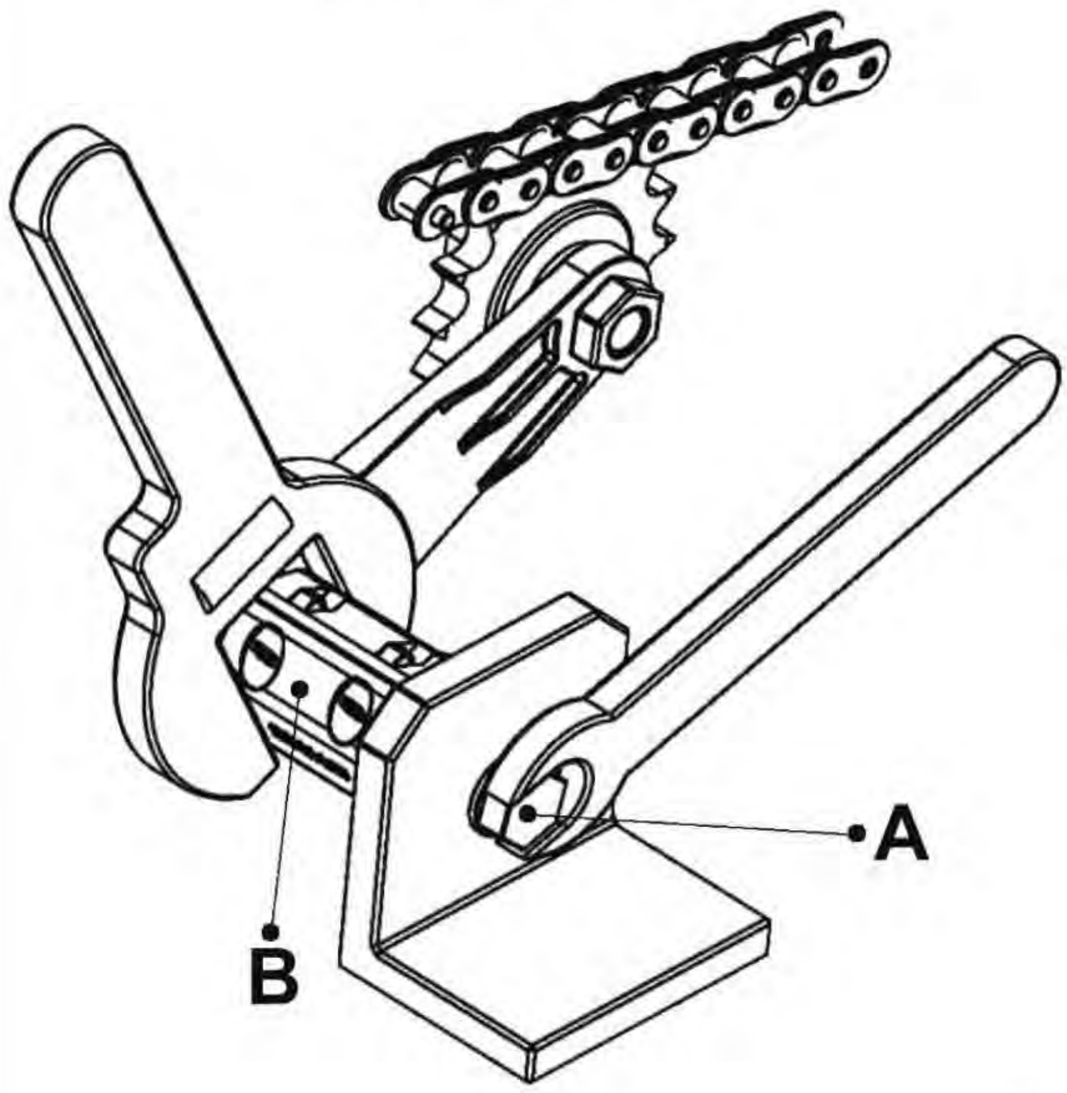
RHB 277

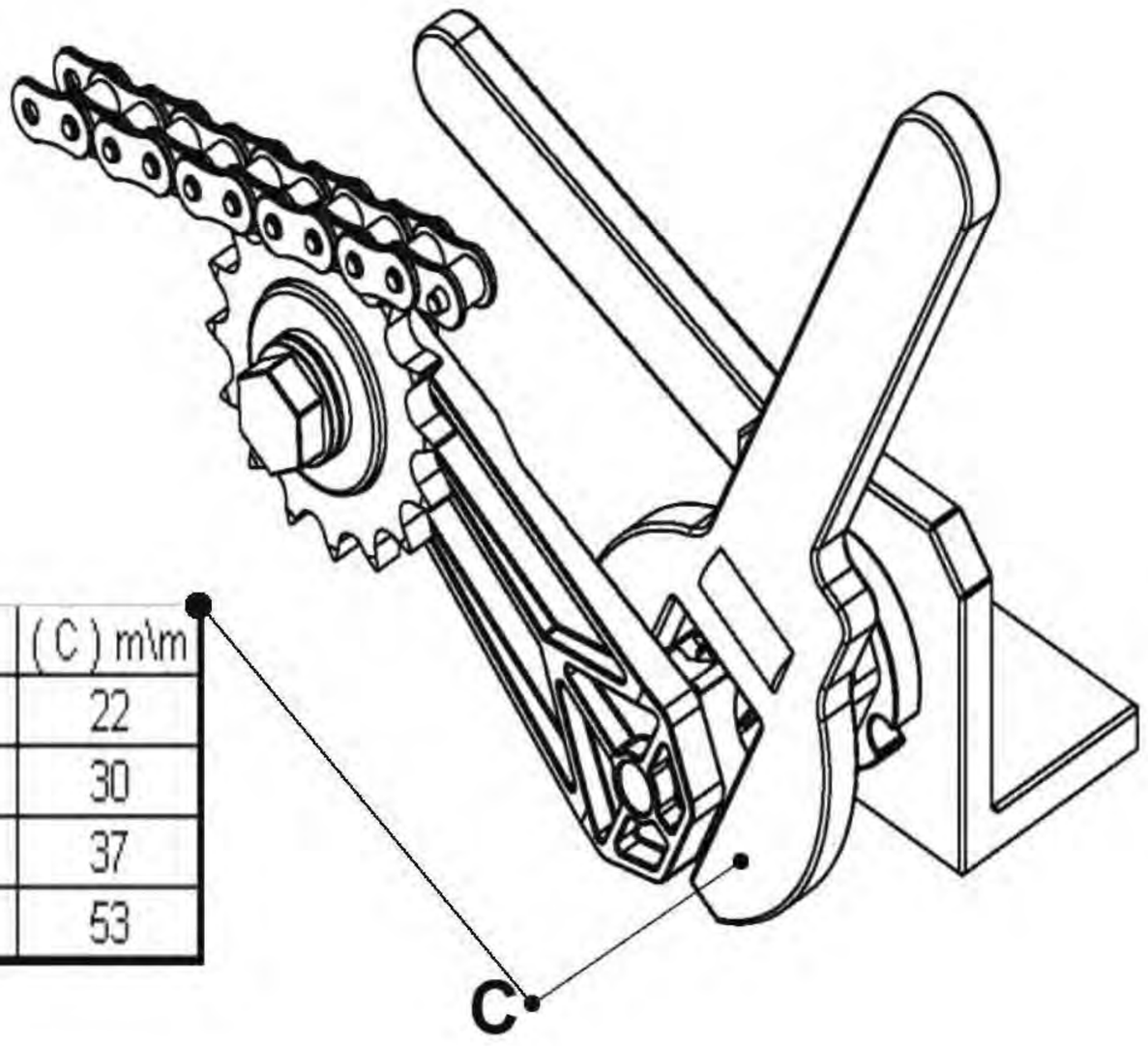
COD	NEWTON MIN	NEWTON MAX	CHAIN PITCH		TEETH	A	B ± 1	C ± 1	D	E	F	G	H	I	L	M	N	O	P ± 1	Q	R	T	Kg
RHB277AC38S	80	1200	3/8" x 7/32"	06B1	21	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC	2,016
RHB277AC38D			3/8" x 7/32"	06B2	21	12	102	110	15	78	10,5	4,75	M10x1,5	18	130	M12 x 1,75	6,5	6	29 - 67	2	90	AC	2,12
RHB277AC12S			1/2" x 5/16"	08B1	16	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC	2,04
RHB277AC12D			1/2" x 5/16"	08B2	16	12	102	110	15	78	10,5	4,75	M10x1,5	18	130	M12 x 1,75	6,5	6	29 - 67	2	90	AC	2,195
RHB277AC58S			5/8" x 3/8"	10B1	17	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC	2,235
RHB277AC58D			5/8" x 3/8"	10B2	17	12	102	110	15	78	10,5	4,75	M12x1,75	20	130	M12 x 1,75	8	7	31,5 - 63,5	2,5	90	AC	2,721
RHB277AC34S			3/4" x 7/16"	12B1	15	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC	2,34
RHB277AC34D			3/4" x 7/16"	12B2	15	12	102	110	15	78	10,5	4,75	M12x1,75	24	130	M12 x 1,75	8	7	33,5 - 61,5	2,5	90	AC	2,968
RHB277AC1S			1" x 17 m\m	16B1	12	12	102	110	15	78	10,5	4,75	M12x1,75	17,7	130	M12 x 1,75	8	7	30,25 - 64,75	2,5	90	AC	2,619
RHB277AC114S			1"1/4 x 3/4"	20B1	9	12	102	110	15	78	10,5	4,75	M12x1,75	17,7	130	M12 x 1,75	8	7	30,25 - 64,75	2,5	90	AC	2,583
RHB277AC112S			1"1/2 x 1"	24B1	9	12	102	110	15	78	10,5	4,75	M12x1,75	17,7	130	M12 x 1,75	8	7	30,25 - 64,75	2,5	90	AC	3,138
RHB277AC134S			1"3/4 x 1"1/4	28B1	9	12	102	110	15	78	10,5	4,75	M12x1,75	17,7	130	M12 x 1,75	8	7	30,25 - 64,75	2,5	90	AC	4,123

+TE: HARDENED TEETH

RHB277AC38STE	80	1200	3/8" x 7/32"	06B1	21	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC-TE	2,016
RHB277AC12STE			1/2" x 5/16"	08B1	16	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC-TE	2,04
RHB277AC58STE			5/8" x 3/8"	10B1	17	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC-TE	2,235
RHB277AC34STE			3/4" x 7/16"	12B1	15	12	102	110	15	78	10,5	4,75	M12x1,75	18,2	130	M12 x 1,75	8	7	30,6 - 64,4	2,5	90	AC-TE	2,34
RHB277AC1STE			1" x 17 m\m	16B1	12	12	102	110	15	78	10,5	4,75	M12x1,75	17,7	130	M12 x 1,75	8	7	30,25 - 64,75	2,5	90	AC-TE	2,619

METHOD





RH	(C) m\m
111	22
155	30
188	37
277	53

For all RH tensioners, also with pulleys or with polyethylene heads.....
Loosen the bolt A.
Rotate the body B (with adjustable spanner, or fix key or a pliers C) as much as to get the right tension.
Tighten the bolt A without release the body B.
Release the body B.