AUTOMATIC TENSIONERS TYPE TR

Automatic tensioners type **TR-TRP-TRR** 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 worker so you can save time for the maintenance and for the control of the machineries on which they are set up.
The versatility of the type **TR** is due to the possibility to change the loading lever so it is possible to reach any height without loosing rigidity.
They get interchangeable levers type **,110,111,115,118** for the type **1** and **210,218,227** for the type **2.**
These automatic tensioners are particular for the following elements :

- **Different types of levers made of zinc-coated steel which guarantees rigidity.**
- **In both sense of rotation you need a tension angle of 45°.**
- **There aren't plastic materials so you can rich a temperature of 130°C**

(Type TCP with a polyethylene 1000 head can resist to 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 an external or internal screws, and they have a back lock device to avoid rotation and they get also notches to lead the pre-loading and the unloading.**
- **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 tensioners type **TR-PU** and **TR-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.

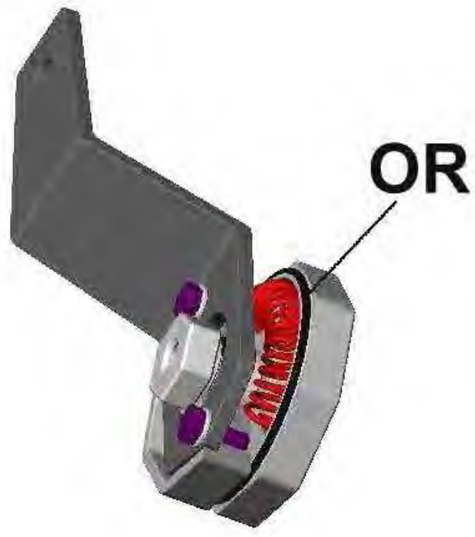
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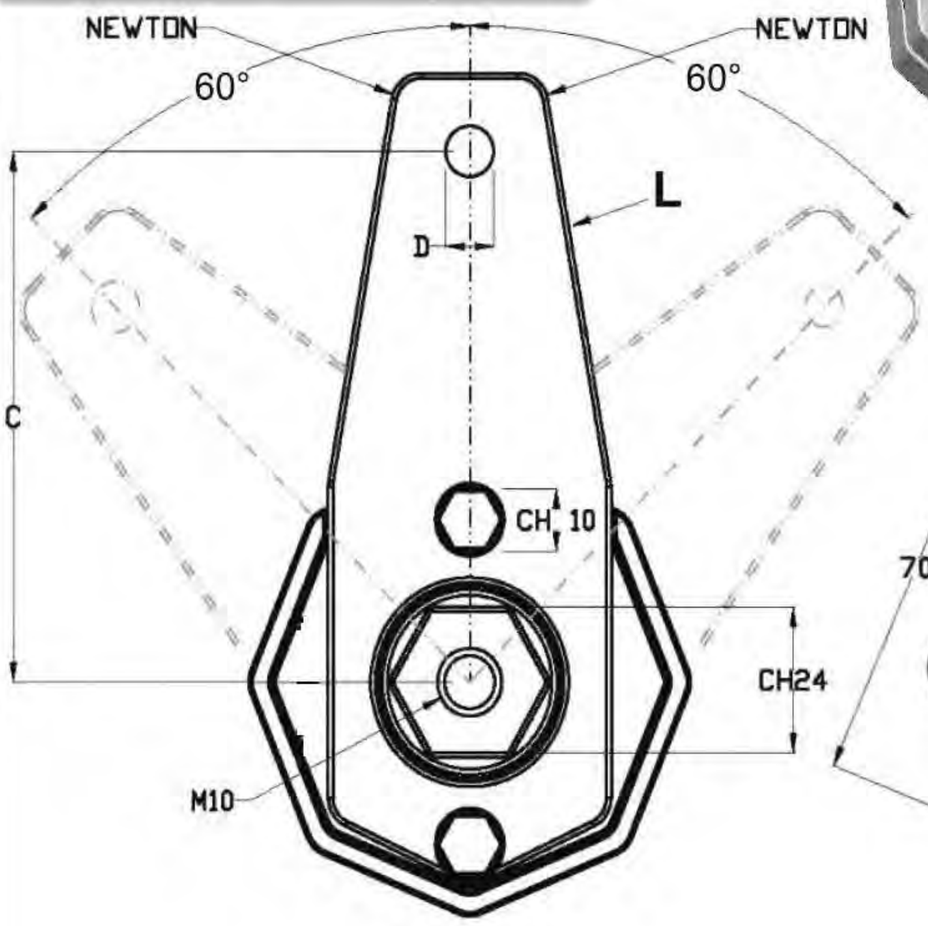
TR1

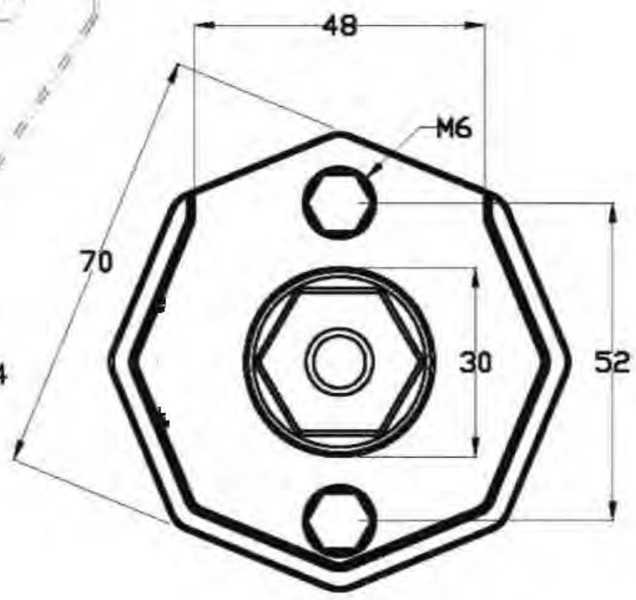


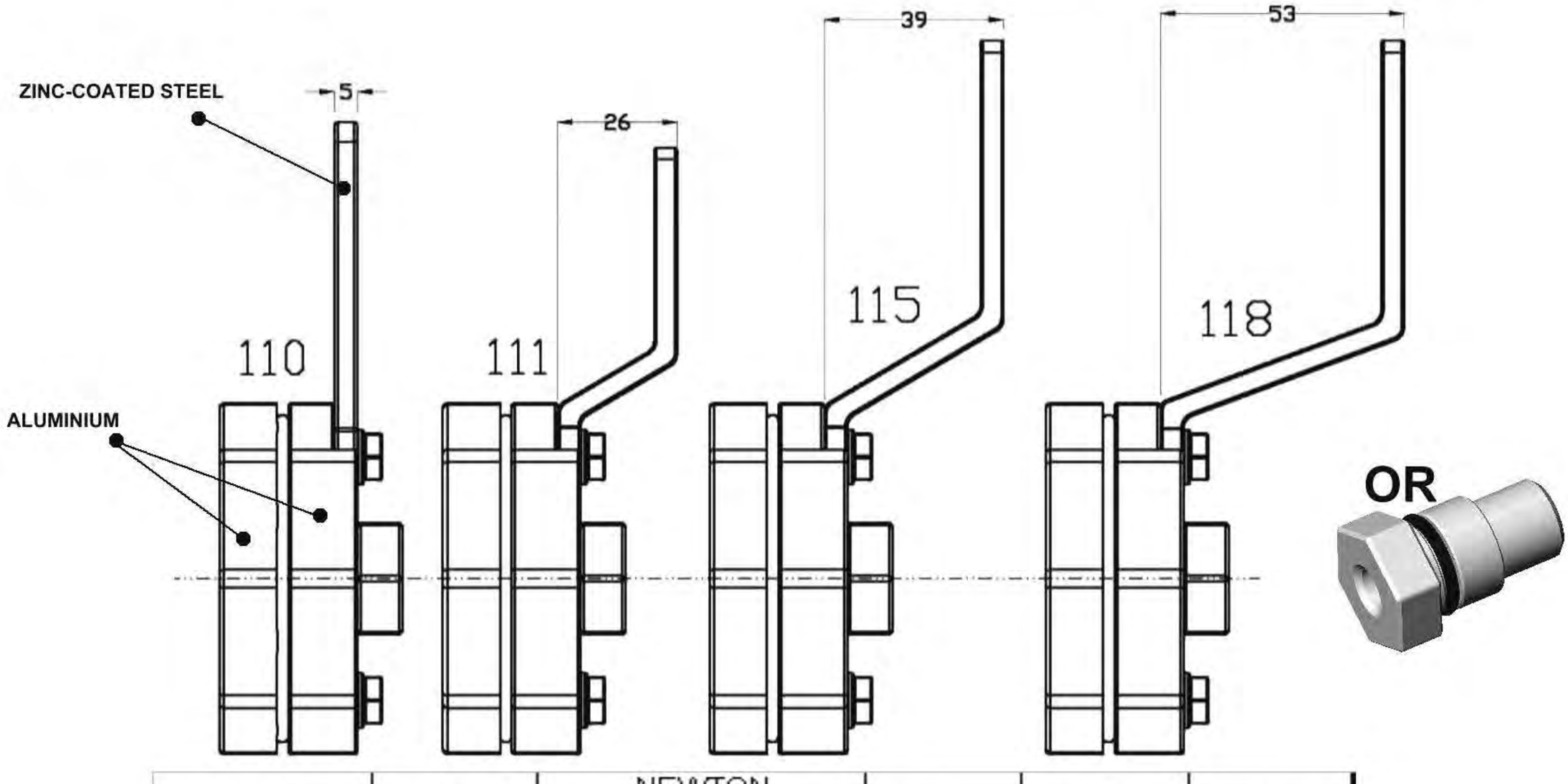






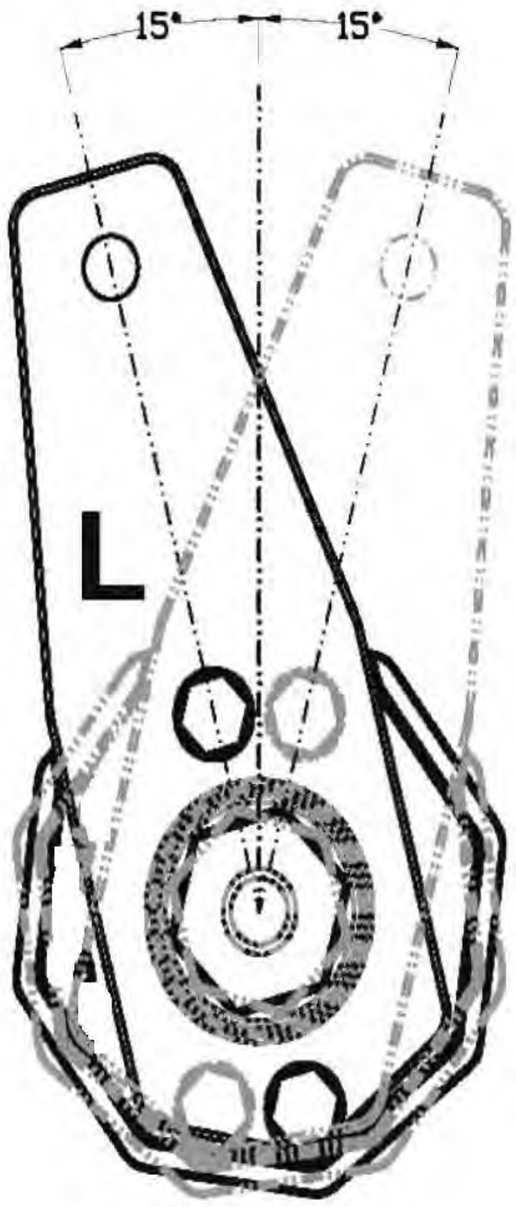


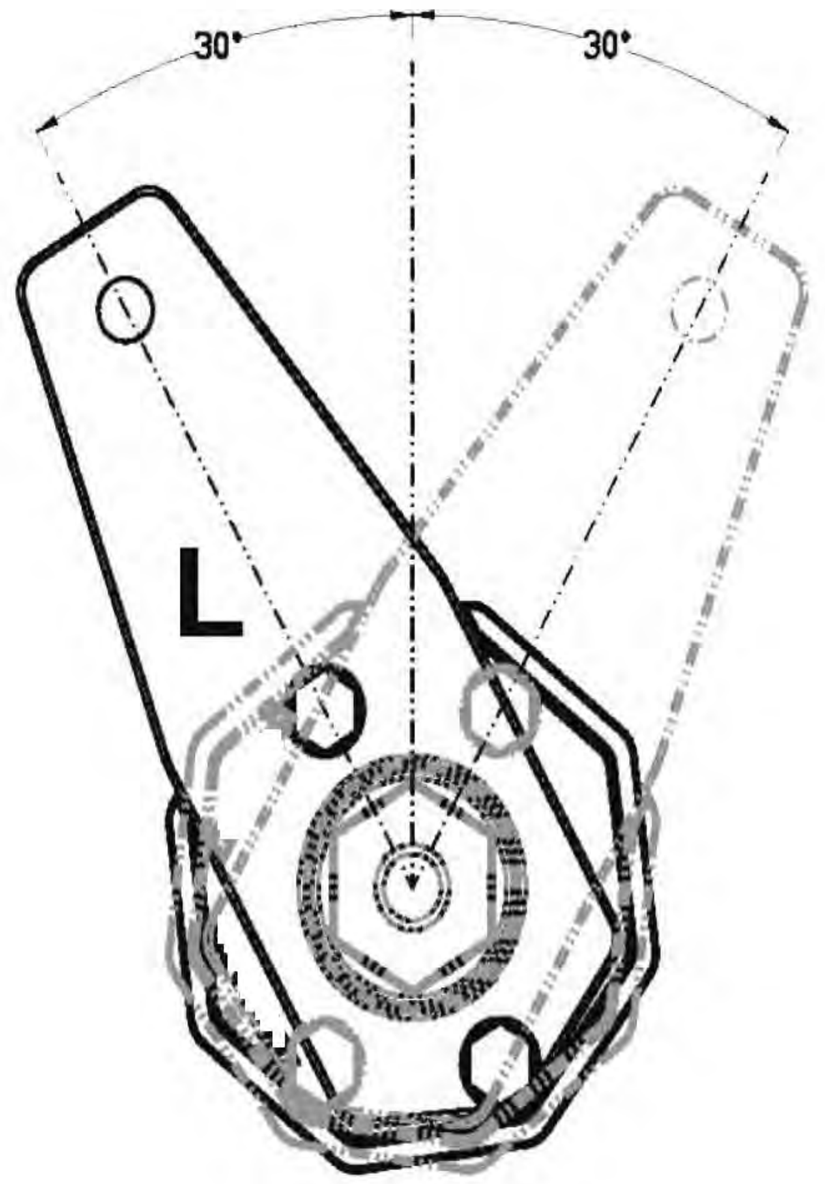


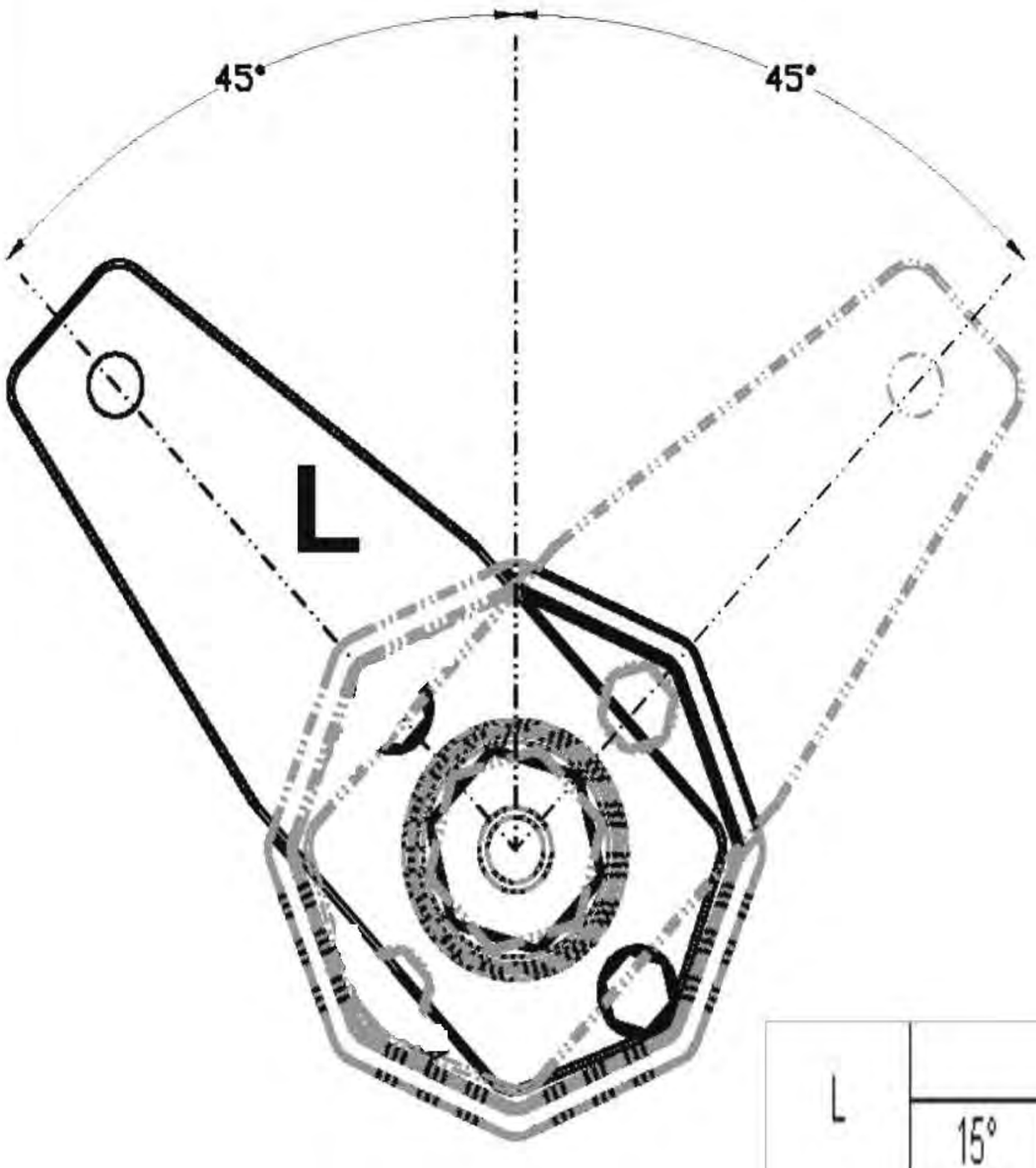


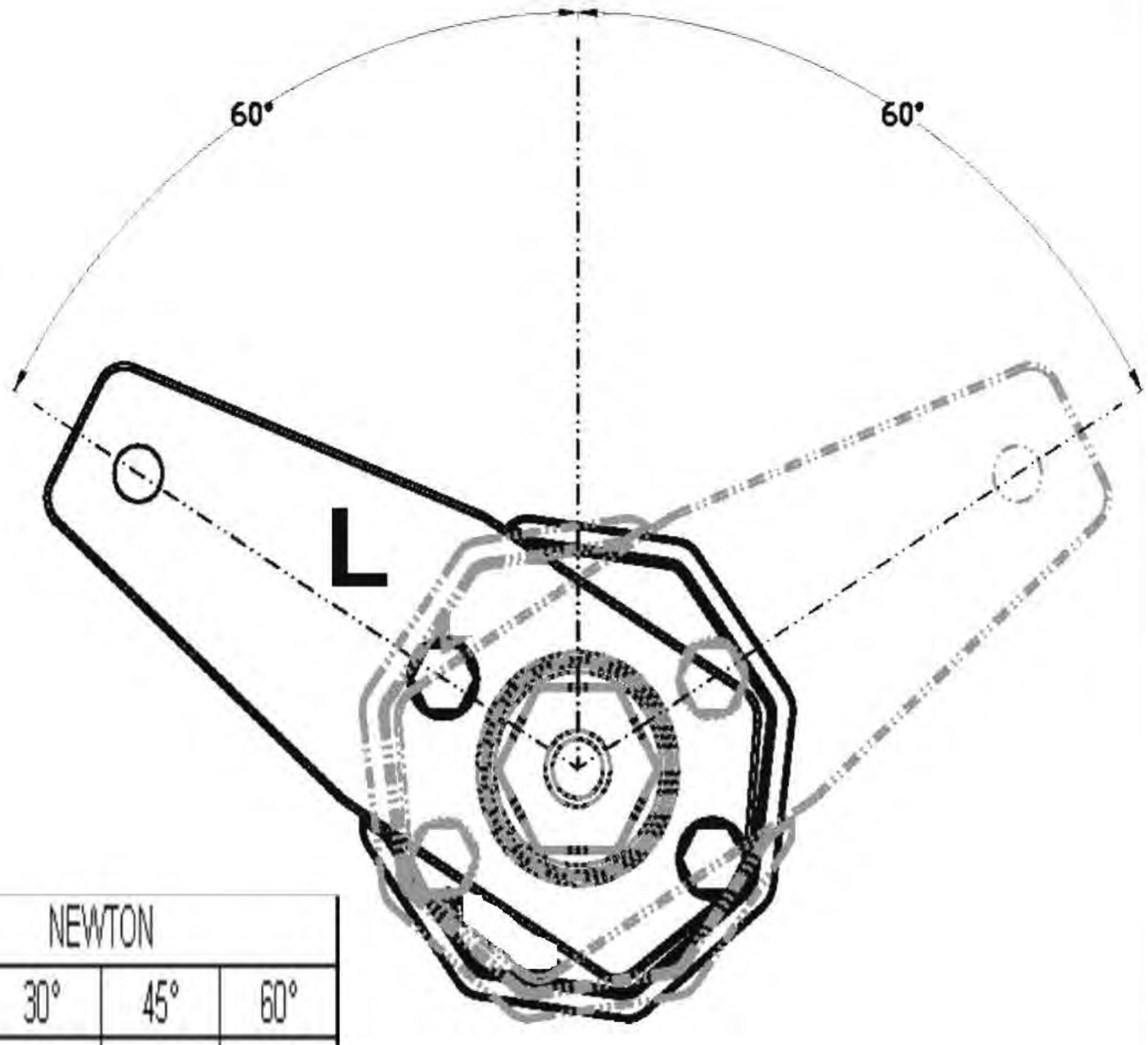
COD	L	NEWTON		C	D (Ø)	Kg
		MIN	MAX			
TR1	X	X	X	X	X	0,417
TR111065	110	50	200	85	6,5	0,584
TR111085	110	50	200	85	8,5	0,584
TR1110105	110	50	200	85	10,5	0,584
TR1110125	110	50	200	85	12,5	0,584
TR111185	111	50	210	80	8,5	0,581
TR1111105	111	50	210	80	10,5	0,581
TR1111125	111	50	210	80	12,5	0,581
TR1115105	115	30	175	100	10,5	0,632
TR1115125	115	30	175	100	12,5	0,632
TR1118105	118	30	175	100	10,5	0,66
TR1118125	118	30	175	100	12,5	0,66

NEWTON TR1









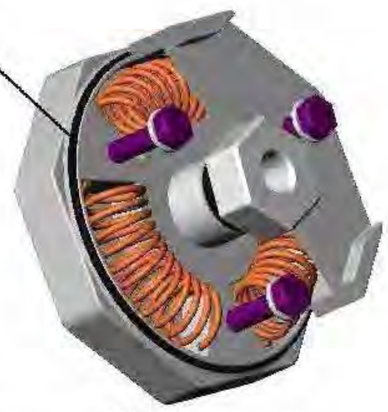
L	NEWTON			
	15°	30°	45°	60°
110	55	85	130	200
111	60	90	140	210
115	30	60	110	175
118	30	60	110	175

TR2





OR

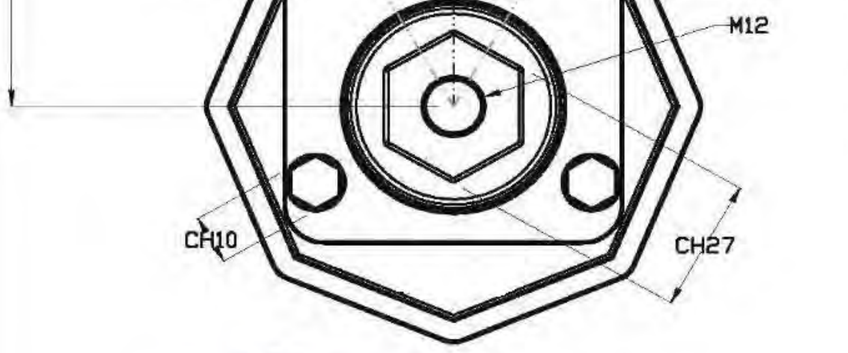


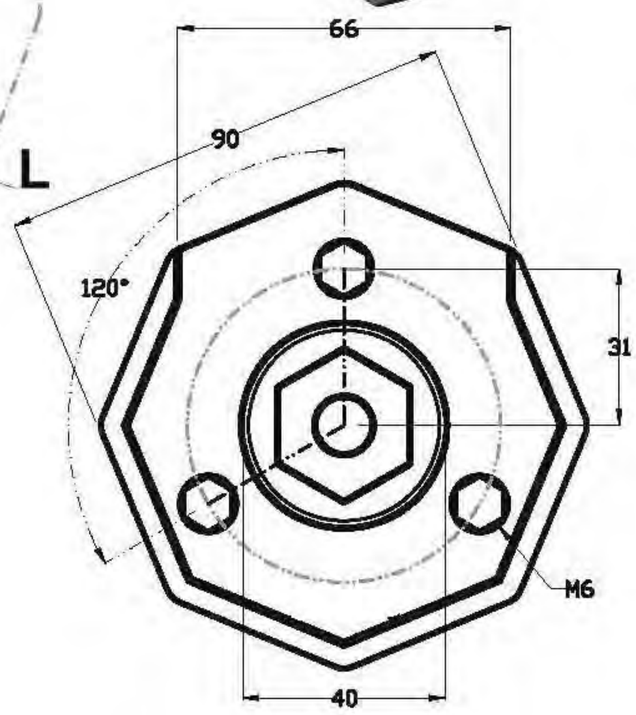


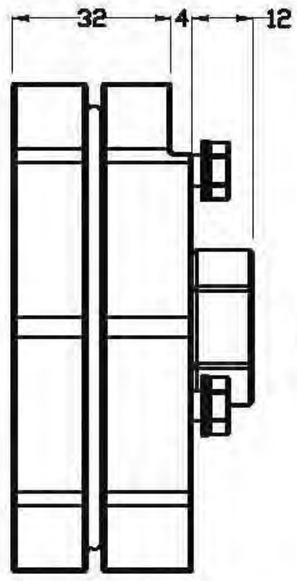


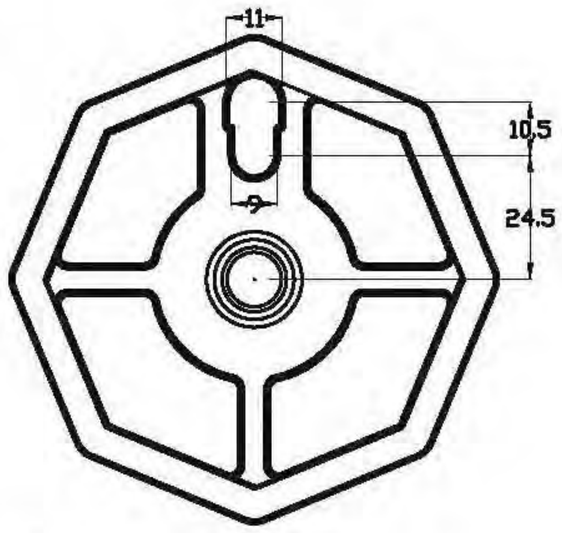
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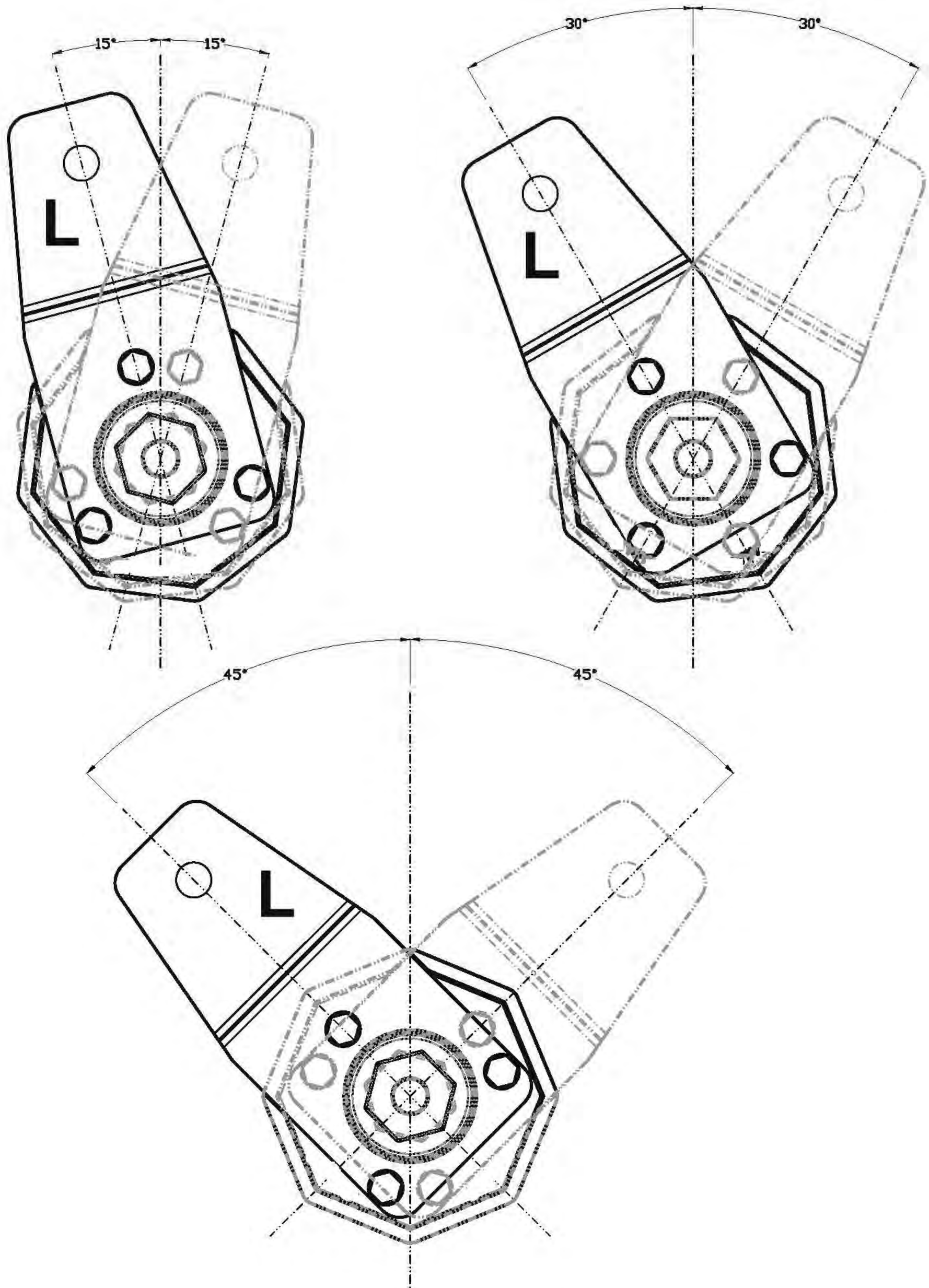






COD	L	NEWTON		C	D (Ø)	Kg
		MIN	MAX			
TR2	X	X	X	X	X	0,833
TR2210105	210	120	480	100	10,5	1,168
TR2210125	210	120	480	100	12,5	1,168
TR2218105	218	120	480	100	10,5	1,199
TR2218125	218	120	480	100	12,5	1,199
TR2227125	227	120	380	130	12,5	1,476

NEWTON TR2

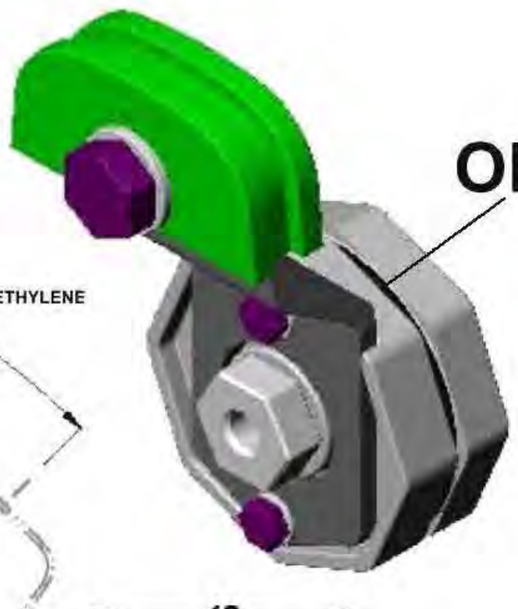


L	NEWTON		
	15°	30°	45°
210	270	380	480
218	270	380	480
227	150	270	380

TRP 1

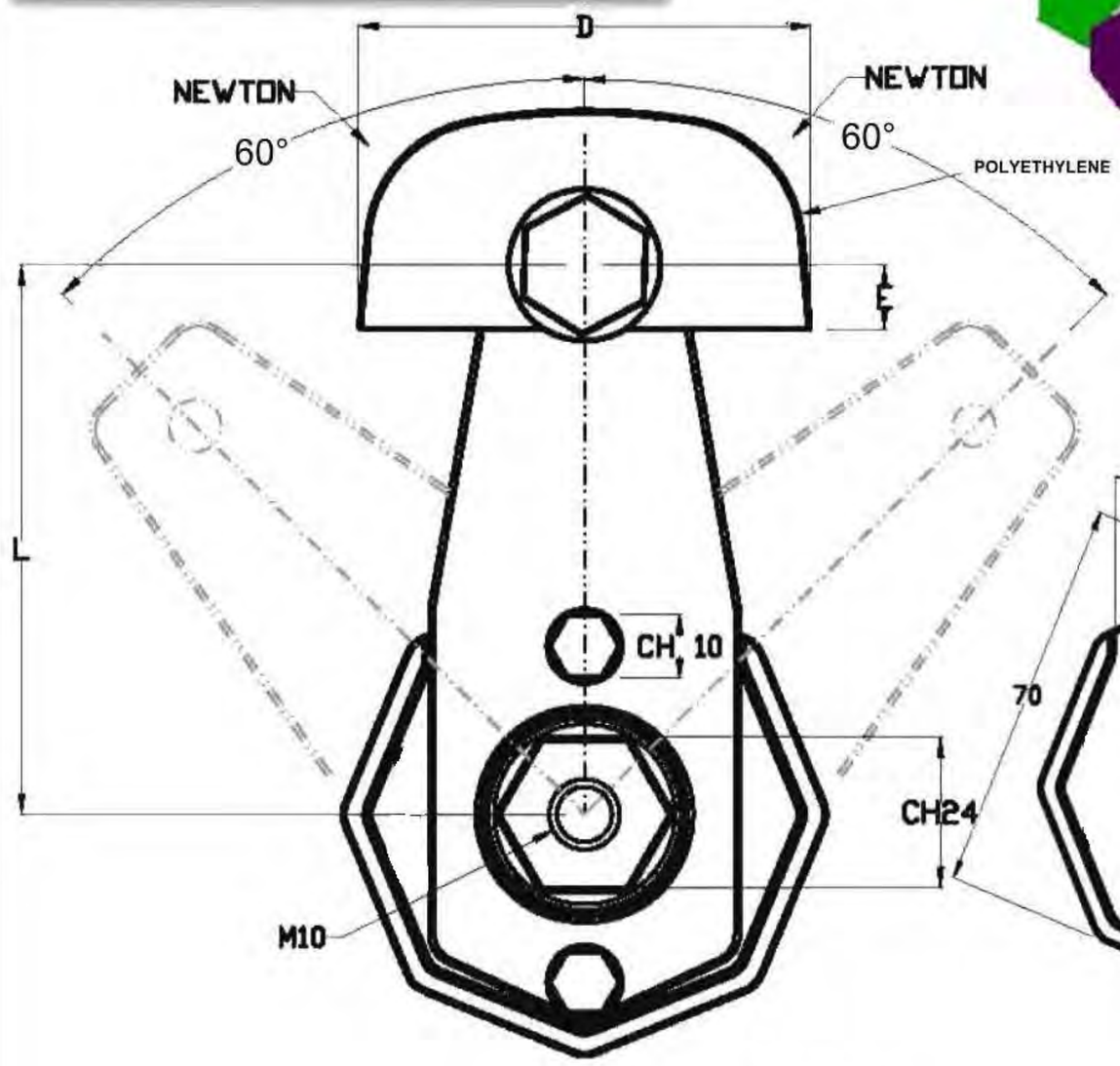
OVAL HEAD

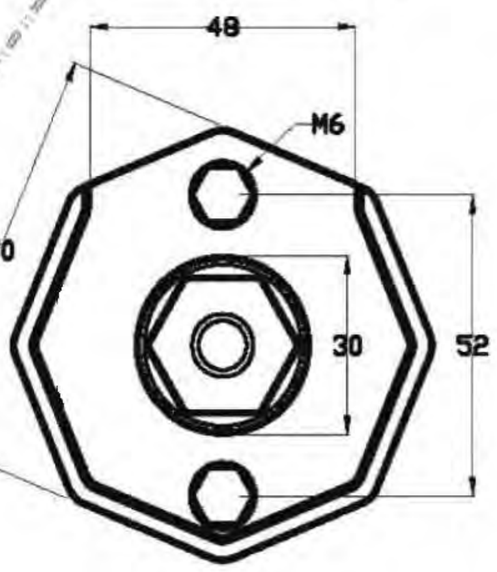


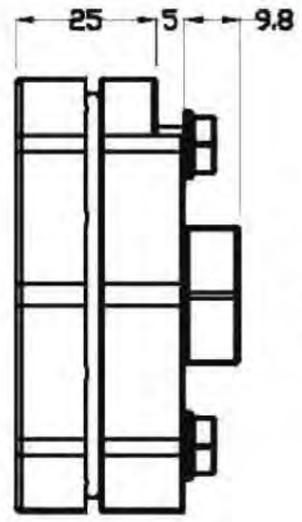


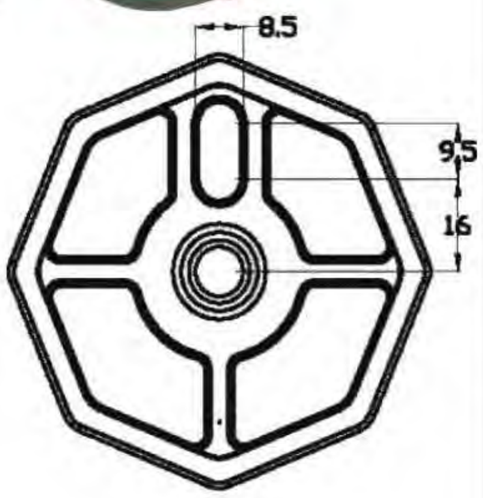
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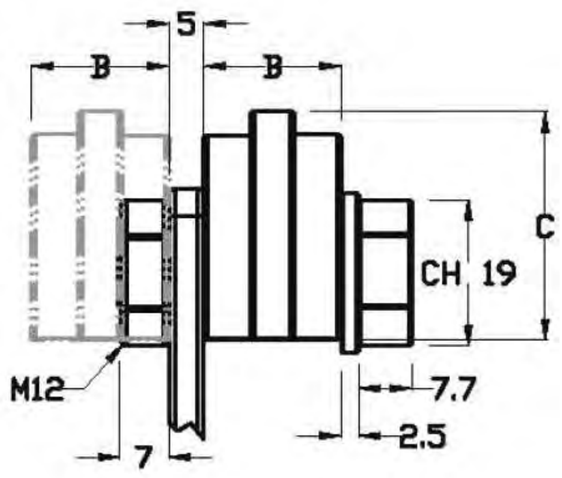


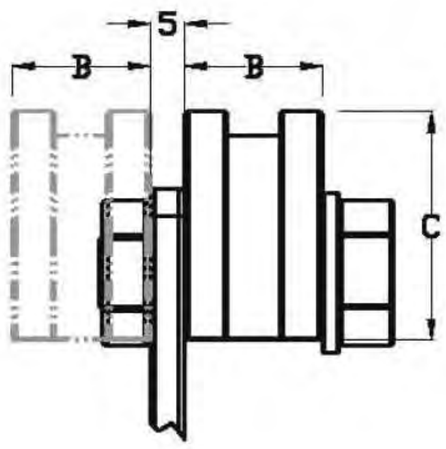


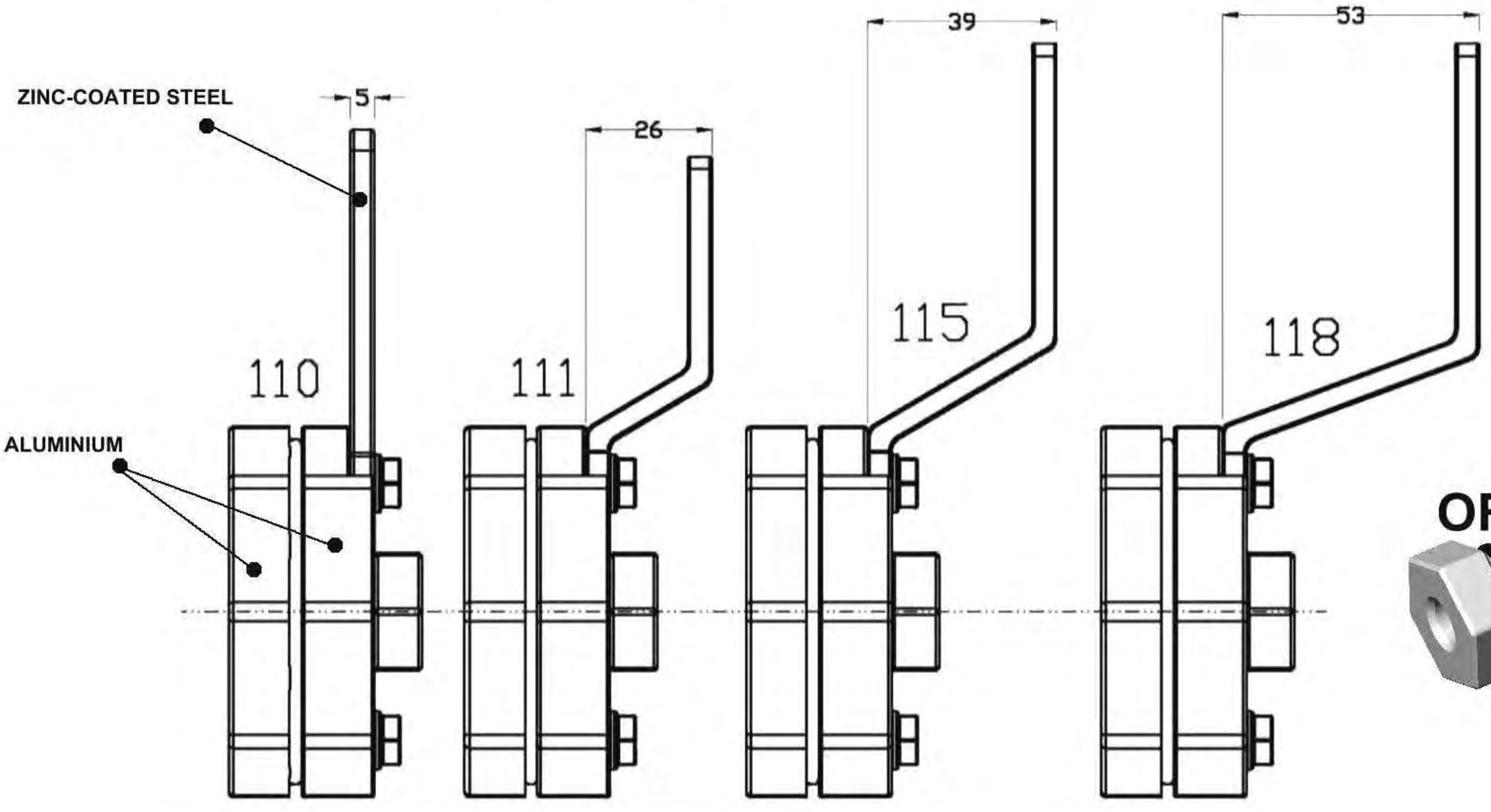














OR

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TRP1 110

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
50	200	TRP1110T01038S	3/8" x 7/32"	06B1	20	34	70	10	85	0,676
		TRP1110T01038D	3/8" x 7/32"	06B2	20	34	70	10	85	0,676
		TRP1110T01012S	1/2" x 5/16"	08B1	20	34	70	10	85	0,676
		TRP1110T01012D	1/2" x 5/16"	08B2	20	34	70	10	85	0,676
		TRP1110T02058S	5/8" x 3/8"	10B1	22	44	90	14	85	0,711
		TRP1110T02058D	5/8" x 3/8"	10B2	25	44	90	14	85	0,728
		TRP1110T02034S	3/4" x 7/16"	12B1	22	44	90	14	85	0,711
		TRP1110T02034D	3/4" x 7/16"	12B2	30	44	90	14	85	0,736
		TRP1110T0301S	1" x 17 m\m	16B1	25	54	110	18,5	85	0,766
		TRP1110T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	85	0,766
		TRP1110T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	85	0,766

COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1110T010ASA35S	ASA35	06C.1	20	34	70	10	85	0,677
TRP1110T010ASA35D	ASA35.2	06C.2	20	34	70	10	85	0,677
TRP1110T010ASA40S	ASA40	08A.1	20	34	70	10	85	0,677
TRP1110T010ASA40D	ASA40.2	08A.2	25	34	70	10	85	0,69
TRP1110T020ASA50S	ASA50	10A.1	22	44	90	14	85	0,71
TRP1110T020ASA50D	ASA50.2	10A.2	30	44	90	14	85	0,719
TRP1110T020ASA60S	ASA60	12A.1	22	44	90	14	85	0,72
TRP1110T030ASA80S	ASA80	16A.1	25	54	110	18,5	85	0,758
TRP1110T030ASA100S	ASA100	20A.1	25	54	110	18,5	85	0,758
TRP1110T030ASA120S	ASAS120	24A.1	25	54	110	18,5	85	0,758

TRP1 111

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
50	210	TRP1111T01038S	3/8" x 7/32"	06B1	20	34	70	10	80	0,673
		TRP1111T01038D	3/8" x 7/32"	06B2	20	34	70	10	80	0,673
		TRP1111T01012S	1/2" x 5/16"	08B1	20	34	70	10	80	0,673
		TRP1111T01012D	1/2" x 5/16"	08B2	20	34	70	10	80	0,673
		TRP1111T02058S	5/8" x 3/8"	10B1	22	44	90	14	80	0,708
		TRP1111T02058D	5/8" x 3/8"	10B2	25	44	90	14	80	0,725
		TRP1111T02034S	3/4" x 7/16"	12B1	22	44	90	14	80	0,708
		TRP1111T02034D	3/4" x 7/16"	12B2	30	44	90	14	80	0,733
		TRP1111T0301S	1" x 17 m\m	16B1	25	54	110	18,5	80	0,763
		TRP1111T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	80	0,763
		TRP1111T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	80	0,763

COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1111T010ASA35S	ASA35	06C.1	20	34	70	10	80	0,755
TRP1111T010ASA35D	ASA35.2	06C.2	20	34	70	10	80	0,755
TRP1111T010ASA40S	ASA40	08A.1	20	34	70	10	80	0,755
TRP1111T010ASA40D	ASA40.2	08A.2	25	34	70	10	80	0,768
TRP1111T020ASA50S	ASA50	10A.1	22	44	90	14	80	0,788
TRP1111T020ASA50D	ASA50.2	10A.2	30	44	90	14	80	0,797
TRP1111T020ASA60S	ASA60	12A.1	22	44	90	14	80	0,798
TRP1111T030ASA80S	ASA80	16A.1	25	54	110	18,5	80	0,836
TRP1111T030ASA100S	ASA100	20A.1	25	54	110	18,5	80	0,836
TRP1111T030ASA120S	ASAS120	24A.1	25	54	110	18,5	80	0,836

TRP1 115

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
30	175	TRP1115T01038S	3/8" x 7/32"	06B1	20	34	70	10	100	0,724
		TRP1115T01038D	3/8" x 7/32"	06B2	20	34	70	10	100	0,724
		TRP1115T01012S	1/2" x 5/16"	08B1	20	34	70	10	100	0,724
		TRP1115T01012D	1/2" x 5/16"	08B2	20	34	70	10	100	0,724
		TRP1115T02058S	5/8" x 3/8"	10B1	22	44	90	14	100	0,759
		TRP1115T02058D	5/8" x 3/8"	10B2	25	44	90	14	100	0,776
		TRP1115T02034S	3/4" x 7/16"	12B1	22	44	90	14	100	0,759
		TRP1115T02034D	3/4" x 7/16"	12B2	30	44	90	14	100	0,784
		TRP1115T0301S	1" x 17 m\m	16B1	25	54	110	18,5	100	0,814
		TRP1115T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	100	0,814
		TRP1115T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	100	0,814

COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1115T010ASA35S	ASA35	06C.1	20	34	70	10	100	0,725
TRP1115T010ASA35D	ASA35.2	06C.2	20	34	70	10	100	0,725
TRP1115T010ASA40S	ASA40	08A.1	20	34	70	10	100	0,725
TRP1115T010ASA40D	ASA40.2	08A.2	25	34	70	10	100	0,738
TRP1115T020ASA50S	ASA50	10A.1	22	44	90	14	100	0,758
TRP1115T020ASA50D	ASA50.2	10A.2	30	44	90	14	100	0,767
TRP1115T020ASA60S	ASA60	12A.1	22	44	90	14	100	0,768
TRP1115T030ASA80S	ASA80	16A.1	25	54	110	18,5	100	0,806
TRP1115T030ASA100S	ASA100	20A.1	25	54	110	18,5	100	0,806
TRP1115T030ASA120S	ASAS120	24A.1	25	54	110	18,5	100	0,806

TRP1 118

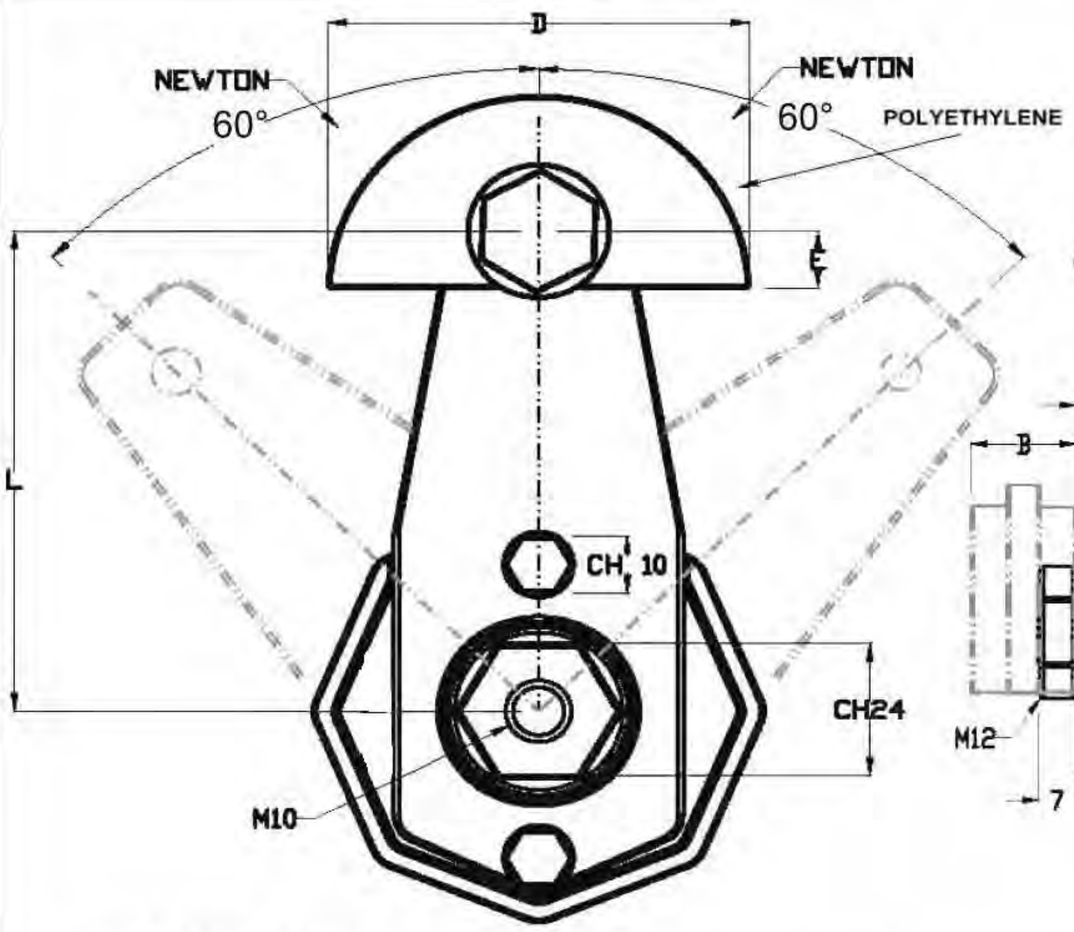
NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
30	175	TRP1118T01038S	3/8" x 7/32"	06B1	20	34	70	10	100	0,752
		TRP1118T01038D	3/8" x 7/32"	06B2	20	34	70	10	100	0,752
		TRP1118T01012S	1/2" x 5/16"	08B1	20	34	70	10	100	0,752
		TRP1118T01012D	1/2" x 5/16"	08B2	20	34	70	10	100	0,752
		TRP1118T02058S	5/8" x 3/8"	10B1	22	44	90	14	100	0,787
		TRP1118T02058D	5/8" x 3/8"	10B2	25	44	90	14	100	0,804
		TRP1118T02034S	3/4" x 7/16"	12B1	22	44	90	14	100	0,787
		TRP1118T02034D	3/4" x 7/16"	12B2	30	44	90	14	100	0,812
		TRP1118T0301S	1" x 17 m\m	16B1	25	54	110	18,5	100	0,842
		TRP1118T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	100	0,842
		TRP1118T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	100	0,842

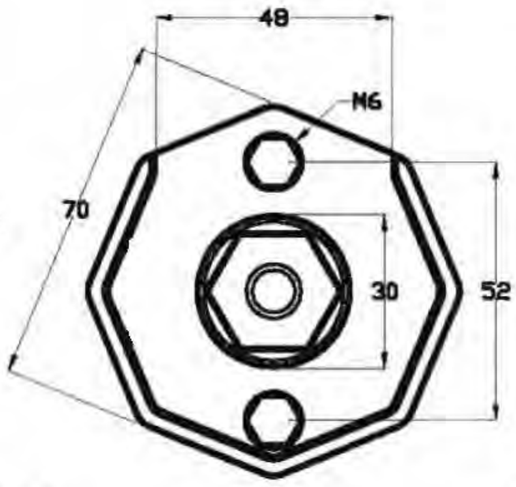
COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1118T010ASA35S	ASA35	06C.1	20	34	70	10	100	0,753
TRP1118T010ASA35D	ASA35.2	06C.2	20	34	70	10	100	0,753
TRP1118T010ASA40S	ASA40	08A.1	20	34	70	10	100	0,753
TRP1118T010ASA40D	ASA40.2	08A.2	25	34	70	10	100	0,766
TRP1118T020ASA50S	ASA50	10A.1	22	44	90	14	100	0,786
TRP1118T020ASA50D	ASA50.2	10A.2	30	44	90	14	100	0,795
TRP1118T020ASA60S	ASA60	12A.1	22	44	90	14	100	0,796
TRP1118T030ASA80S	ASA80	16A.1	25	54	110	18,5	100	0,834
TRP1118T030ASA100S	ASA100	20A.1	25	54	110	18,5	100	0,834
TRP1118T030ASA120S	ASAS120	24A.1	25	54	110	18,5	100	0,834

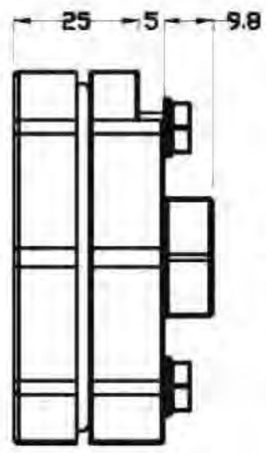
TRP 1

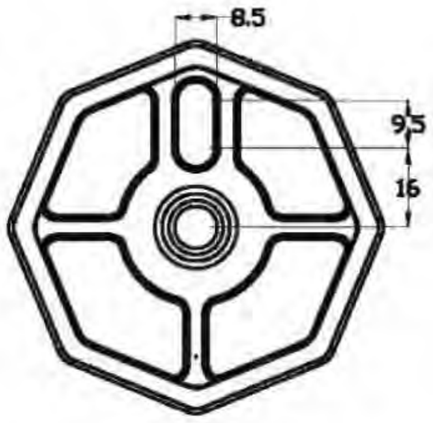
ROUND HEAD

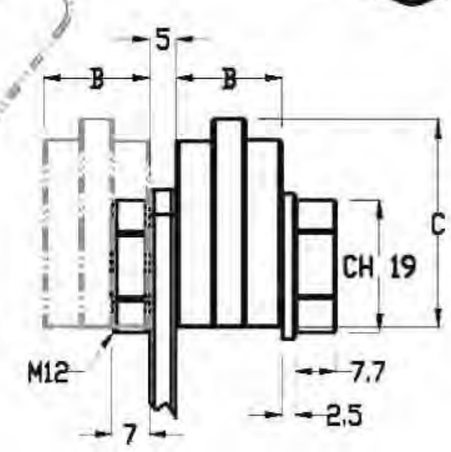


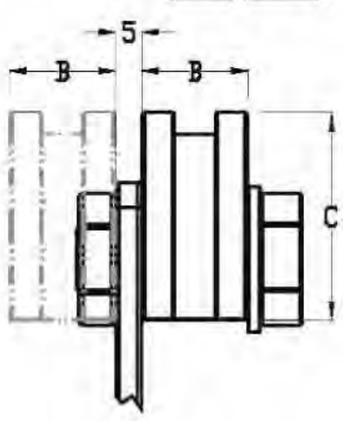


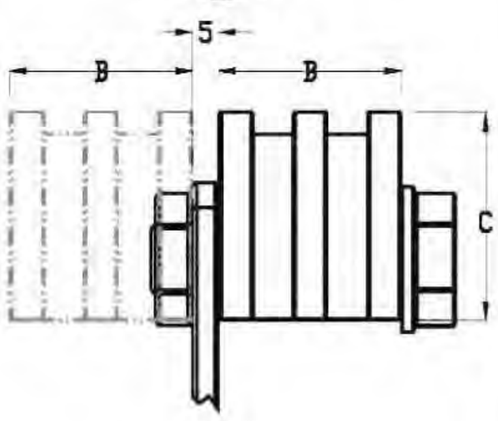


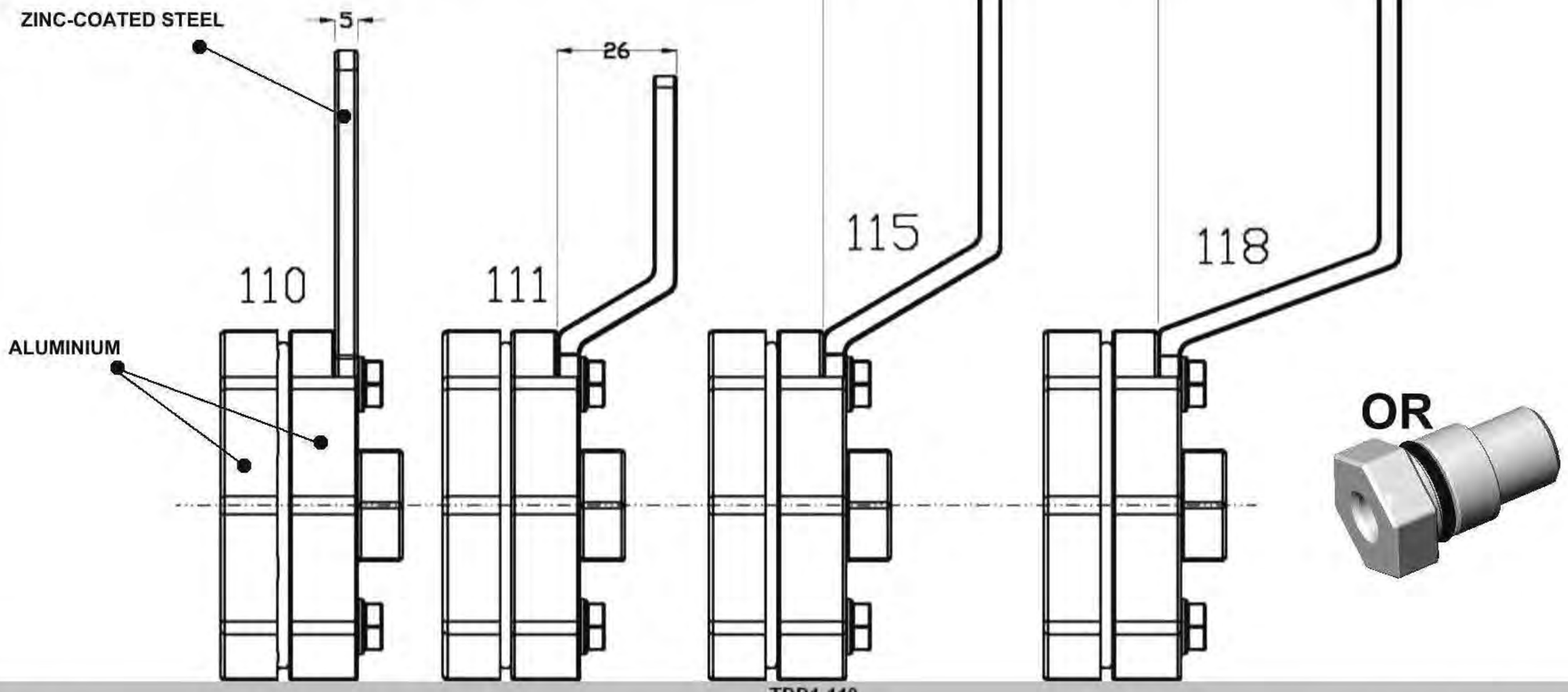












TRP1 110

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
50	200	TRP1110TO1T38S	3/8" x 7/32"	06B1	20	34	70	10	85	0,676
		TRP1110TO1T38D	3/8" x 7/32"	06B2	20	34	70	10	85	0,676
		TRP1110TO1T38T	3/8" x 7/32"	06B3	26	34	70	10	85	0,687
		TRP1110TO1T12S	1/2" x 5/16"	08B1	20	34	70	10	85	0,676
		TRP1110TO1T12D	1/2" x 5/16"	08B2	20	34	70	10	85	0,676
		TRP1110TO1T12T	1/2" x 5/16"	08B3	34,5	34	70	10	85	0,701
		TRP1110TO2T58S	5/8" x 3/8"	10B1	22	44	90	14	85	0,711
		TRP1110TO2T58D	5/8" x 3/8"	10B2	25	44	90	14	85	0,728
		TRP1110TO2T58T	5/8" x 3/8"	10B3	41,5	44	90	14	85	0,766
		TRP1110TO2T34S	3/4" x 7/16"	12B1	22	44	90	14	85	0,711
		TRP1110TO2T34D	3/4" x 7/16"	12B2	30	44	90	14	85	0,736
		TRP1110TO2T34T	3/4" x 7/16"	12B3	49	44	90	14	85	0,786
		TRP1110TO3T1S	1" x 17 m\m	16B1	25	54	110	18,5	85	0,766
		TRP1110TO3T1D	1" x 17 m\m	16B2	46	54	110	18,5	85	0,84
		TRP1110TO3T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	85	0,766
		TRP1110TO3T112S	1"1/2 x 1"	24B1	25	54	110	18,5	85	0,766

COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1110TO1TASA35S	ASA35	06C.1	20	34	70	10	85	0,677
TRP1110TO1TASA35D	ASA35.2	06C.2	20	34	70	10	85	0,677
TRP1110TO1TASA35T	ASA35.3	06C.3	24,4	34	70	10	85	0,682
TRP1110TO1TASA40S	ASA40	08A.1	20	34	70	10	85	0,677
TRP1110TO1TASA40D	ASA40.2	08A.2	25	34	70	10	85	0,69
TRP1110TO1TASA40T	ASA40.3	08A.3	36	34	70	10	85	0,709
TRP1110TO2TASA50S	ASA50	10A.1	22	44	90	14	85	0,71
TRP1110TO2TASA50D	ASA50.2	10A.2	30	44	90	14	85	0,74
TRP1110TO2TASA50T	ASA50.3	10A.3	44,8	44	90	14	85	0,777
TRP1110TO2TASA60S	ASA60	12A.1	22	44	90	14	85	0,711
TRP1110TO2TASA60D	ASA60.2	12A.2	34,8	44	90	14	85	0,743
TRP1110TO2TASA60T	ASA60.3	12A.3	57,6	44	90	14	85	0,823
TRP1110TO3TASA80S	ASA80	16A.1	25	54	110	18,5	85	0,758
TRP1110TO3TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	85	0,833
TRP1110TO3TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	85	0,972
TRP1110TO3TASA100S	ASA100	20A.1	25	54	110	18,5	85	0,758
TRP1110TO3TASA100D	ASA100.2	20A.2	54	54	110	18,5	85	0,879
TRP1110TO3TASA120S	ASAS120	24A.1	25	54	110	18,5	85	0,758

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NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
50	210	TRP1111T01T38S	3/8" x 7/32"	06B1	20	34	70	10	80	0,673
		TRP1111T01T38D	3/8" x 7/32"	06B2	20	34	70	10	80	0,673
		TRP1111T01T38T	3/8" x 7/32"	06B3	26	34	70	10	80	0,684
		TRP1111T01T12S	1/2" x 5/16"	08B1	20	34	70	10	80	0,673
		TRP1111T01T12D	1/2" x 5/16"	08B2	20	34	70	10	80	0,673
		TRP1111T01T12T	1/2" x 5/16"	08B3	34,5	34	70	10	80	0,698
		TRP1111T02T58S	5/8" x 3/8"	10B1	22	44	90	14	80	0,708
		TRP1111T02T58D	5/8" x 3/8"	10B2	25	44	90	14	80	0,725
		TRP1111T02T58T	5/8" x 3/8"	10B3	41,5	44	90	14	80	0,763
		TRP1111T02T34S	3/4" x 7/16"	12B1	22	44	90	14	80	0,708
		TRP1111T02T34D	3/4" x 7/16"	12B2	30	44	90	14	80	0,733
		TRP1111T02T34T	3/4" x 7/16"	12B3	49	44	90	14	80	0,783
		TRP1111T03T1S	1" x 17 m\m	16B1	25	54	110	18,5	80	0,763
		TRP1111T03T1D	1" x 17 m\m	16B2	46	54	110	18,5	80	0,837
		TRP1111T03T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	80	0,763
		TRP1111T03T112S	1"1/2 x 1"	24B1	25	54	110	18,5	80	0,763

COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1111T01TASA35S	ASA35	06C.1	20	34	70	10	80	0,755
TRP1111T01TASA35D	ASA35.2	06C.2	20	34	70	10	80	0,755
TRP1111T01TASA35T	ASA35.3	06C.3	24,4	34	70	10	80	0,76
TRP1111T01TASA40S	ASA40	08A.1	20	34	70	10	80	0,755
TRP1111T01TASA40D	ASA40.2	08A.2	25	34	70	10	80	0,768
TRP1111T01TASA40T	ASA40.3	08A.3	36	34	70	10	80	0,787
TRP1111T02TASA50S	ASA50	10A.1	22	44	90	14	80	0,788
TRP1111T02TASA50D	ASA50.2	10A.2	30	44	90	14	80	0,818
TRP1111T02TASA50T	ASA50.3	10A.3	44,8	44	90	14	80	0,855
TRP1111T02TASA60S	ASA60	12A.1	22	44	90	14	80	0,789
TRP1111T02TASA60D	ASA60.2	12A.2	34,8	44	90	14	80	0,821
TRP1111T02TASA60T	ASA60.3	12A.3	57,6	44	90	14	80	0,901
TRP1111T03TASA80S	ASA80	16A.1	25	54	110	18,5	80	0,836
TRP1111T03TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	80	0,911
TRP1111T03TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	80	1,05
TRP1111T03TASA100S	ASA100	20A.1	25	54	110	18,5	80	0,836
TRP1111T03TASA100D	ASA100.2	20A.2	54	54	110	18,5	80	0,957
TRP1111T03TASA120S	ASAS120	24A.1	25	54	110	18,5	80	0,836

TRP1 115

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
30	175	TRP1115T01T38S	3/8" x 7/32"	06B1	20	34	70	10	100	0,724
		TRP1115T01T38D	3/8" x 7/32"	06B2	20	34	70	10	100	0,724
		TRP1115T01T38T	3/8" x 7/32"	06B3	26	34	70	10	100	0,735
		TRP1115T01T12S	1/2" x 5/16"	08B1	20	34	70	10	100	0,724
		TRP1115T01T12D	1/2" x 5/16"	08B2	20	34	70	10	100	0,724
		TRP1115T01T12T	1/2" x 5/16"	08B3	34,5	34	70	10	100	0,749
		TRP1115T02T58S	5/8" x 3/8"	10B1	22	44	90	14	100	0,759
		TRP1115T02T58D	5/8" x 3/8"	10B2	25	44	90	14	100	0,776
		TRP1115T02T58T	5/8" x 3/8"	10B3	41,5	44	90	14	100	0,814
		TRP1115T02T34S	3/4" x 7/16"	12B1	22	44	90	14	100	0,759
		TRP1115T02T34D	3/4" x 7/16"	12B2	30	44	90	14	100	0,784
		TRP1115T02T34T	3/4" x 7/16"	12B3	49	44	90	14	100	0,834
		TRP1115T03T1S	1" x 17 m\m	16B1	25	54	110	18,5	100	0,814
		TRP1115T03T1D	1" x 17 m\m	16B2	46	54	110	18,5	100	0,888
		TRP1115T03T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	100	0,814
		TRP1115T03T112S	1"1/2 x 1"	24B1	25	54	110	18,5	100	0,814

COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1115T01TASA35S	ASA35	06C.1	20	34	70	10	100	0,725
TRP1115T01TASA35D	ASA35.2	06C.2	20	34	70	10	100	0,725
TRP1115T01TASA35T	ASA35.3	06C.3	24,4	34	70	10	100	0,73
TRP1115T01TASA40S	ASA40	08A.1	20	34	70	10	100	0,725
TRP1115T01TASA40D	ASA40.2	08A.2	25	34	70	10	100	0,738
TRP1115T01TASA40T	ASA40.3	08A.3	36	34	70	10	100	0,757
TRP1115T02TASA50S	ASA50	10A.1	22	44	90	14	100	0,758
TRP1115T02TASA50D	ASA50.2	10A.2	30	44	90	14	100	0,788
TRP1115T02TASA50T	ASA50.3	10A.3	44,8	44	90	14	100	0,825
TRP1115T02TASA60S	ASA60	12A.1	22	44	90	14	100	0,759
TRP1115T02TASA60D	ASA60.2	12A.2	34,8	44	90	14	100	0,791
TRP1115T02TASA60T	ASA60.3	12A.3	57,6	44	90	14	100	0,871
TRP1115T03TASA80S	ASA80	16A.1	25	54	110	18,5	100	0,806
TRP1115T03TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	100	0,881
TRP1115T03TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	100	1,02
TRP1115T03TASA100S	ASA100	20A.1	25	54	110	18,5	100	0,806
TRP1115T03TASA100D	ASA100.2	20A.2	54	54	110	18,5	100	0,927
TRP1115T03TASA120S	ASAS120	24A.1	25	54	110	18,5	100	0,806

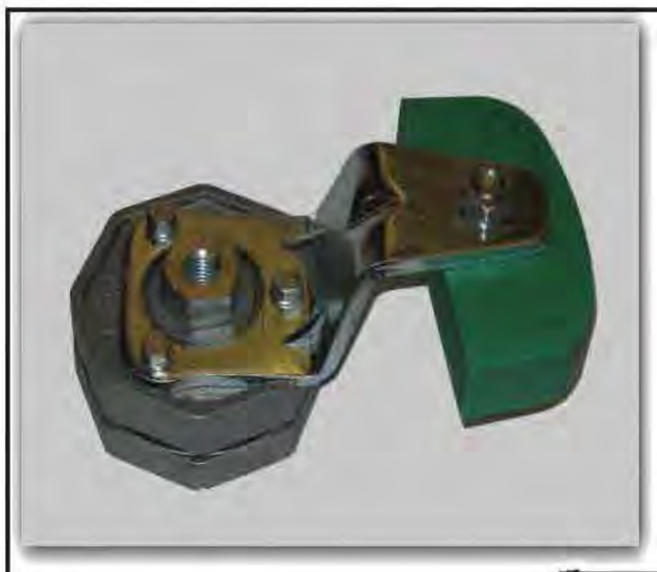
TRP1 118

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	L	Kg
30	175	TRP1118T01T38S	3/8" x 7/32"	06B1	20	34	70	10	100	0,752
		TRP1118T01T38D	3/8" x 7/32"	06B2	20	34	70	10	100	0,752
		TRP1118T01T38T	3/8" x 7/32"	06B3	26	34	70	10	100	0,763
		TRP1118T01T12S	1/2" x 5/16"	08B1	20	34	70	10	100	0,752
		TRP1118T01T12D	1/2" x 5/16"	08B2	20	34	70	10	100	0,752
		TRP1118T01T12T	1/2" x 5/16"	08B3	34,5	34	70	10	100	0,777
		TRP1118T02T58S	5/8" x 3/8"	10B1	22	44	90	14	100	0,787
		TRP1118T02T58D	5/8" x 3/8"	10B2	25	44	90	14	100	0,804
		TRP1118T02T58T	5/8" x 3/8"	10B3	41,5	44	90	14	100	0,842
		TRP1118T02T34S	3/4" x 7/16"	12B1	22	44	90	14	100	0,787
		TRP1118T02T34D	3/4" x 7/16"	12B2	30	44	90	14	100	0,812
		TRP1118T02T34T	3/4" x 7/16"	12B3	49	44	90	14	100	0,862
		TRP1118T03T1S	1" x 17 m\m	16B1	25	54	110	18,5	100	0,842
		TRP1118T03T1D	1" x 17 m\m	16B2	46	54	110	18,5	100	0,916
		TRP1118T03T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	100	0,842
		TRP1118T03T112S	1"1/2 x 1"	24B1	25	54	110	18,5	100	0,842

COD	CHAIN PITCH		B	C	D	E	L	Kg
TRP1118T01TASA35S	ASA35	06C.1	20	34	70	10	100	0,753
TRP1118T01TASA35D	ASA35.2	06C.2	20	34	70	10	100	0,753
TRP1118T01TASA35T	ASA35.3	06C.3	24,4	34	70	10	100	0,758
TRP1118T01TASA40S	ASA40	08A.1	20	34	70	10	100	0,753
TRP1118T01TASA40D	ASA40.2	08A.2	25	34	70	10	100	0,766
TRP1118T01TASA40T	ASA40.3	08A.3	36	34	70	10	100	0,785
TRP1118T02TASA50S	ASA50	10A.1	22	44	90	14	100	0,786
TRP1118T02TASA50D	ASA50.2	10A.2	30	44	90	14	100	0,816
TRP1118T02TASA50T	ASA50.3	10A.3	44,8	44	90	14	100	0,853
TRP1118T02TASA60S	ASA60	12A.1	22	44	90	14	100	0,787
TRP1118T02TASA60D	ASA60.2	12A.2	34,8	44	90	14	100	0,819
TRP1118T02TASA60T	ASA60.3	12A.3	57,6	44	90	14	100	0,899
TRP1118T03TASA80S	ASA80	16A.1	25	54	110	18,5	100	0,834
TRP1118T03TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	100	0,909
TRP1118T03TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	100	1,048
TRP1118T03TASA100S	ASA100	20A.1	25	54	110	18,5	100	0,834
TRP1118T03TASA100D	ASA100.2	20A.2	54	54	110	18,5	100	0,955
TRP1118T03TASA120S	ASAS120	24A.1	25	54	110	18,5	100	0,834

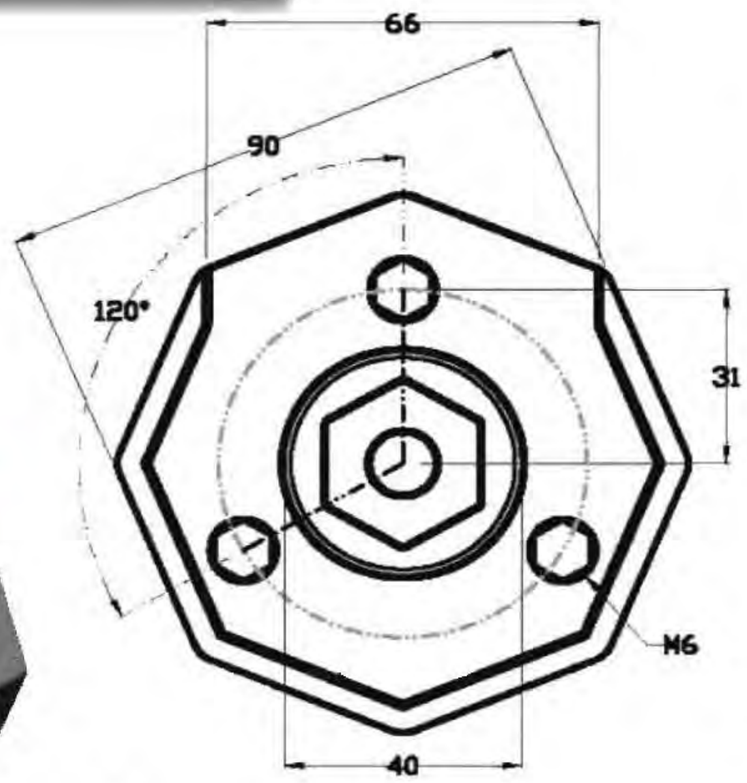
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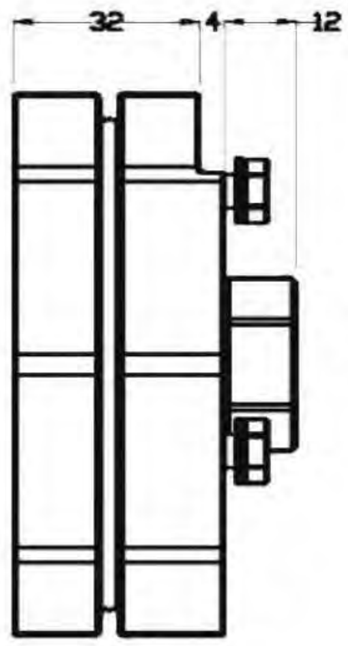
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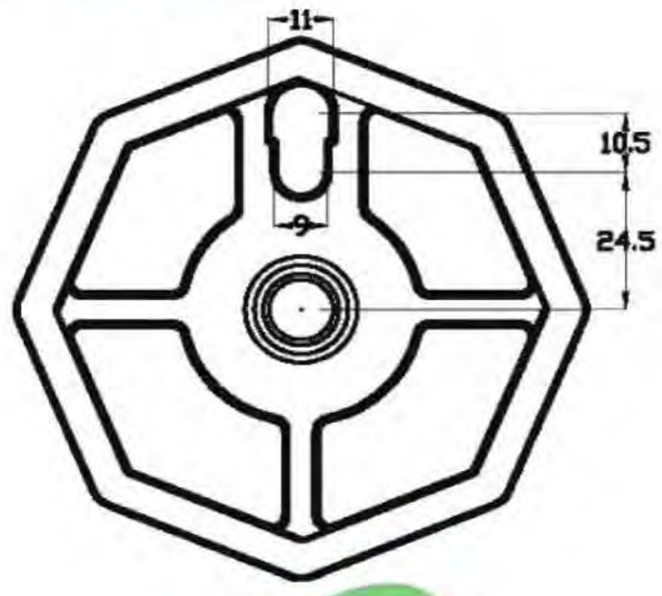


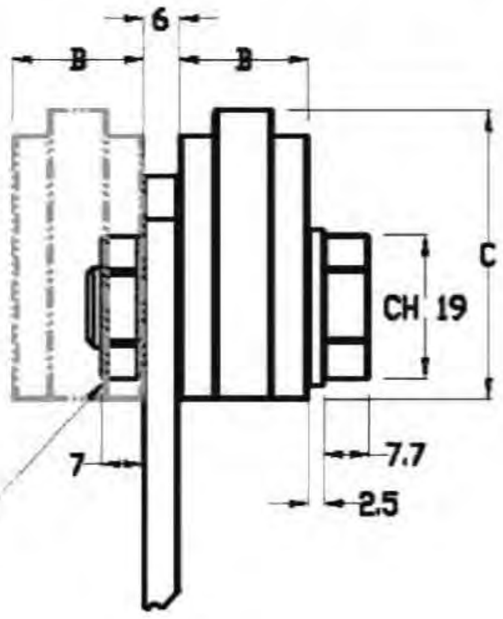


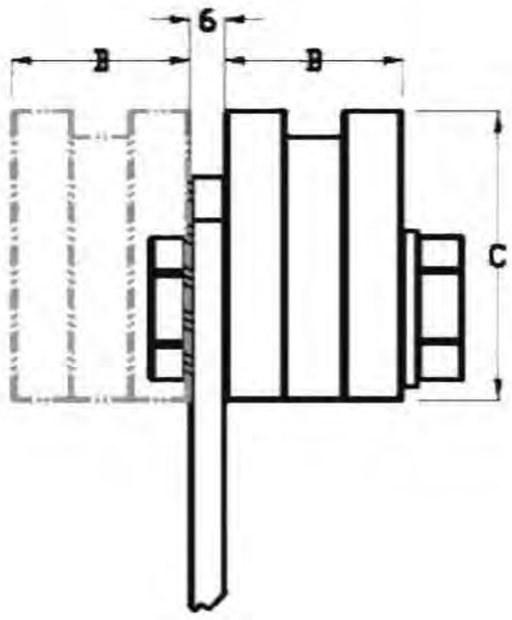


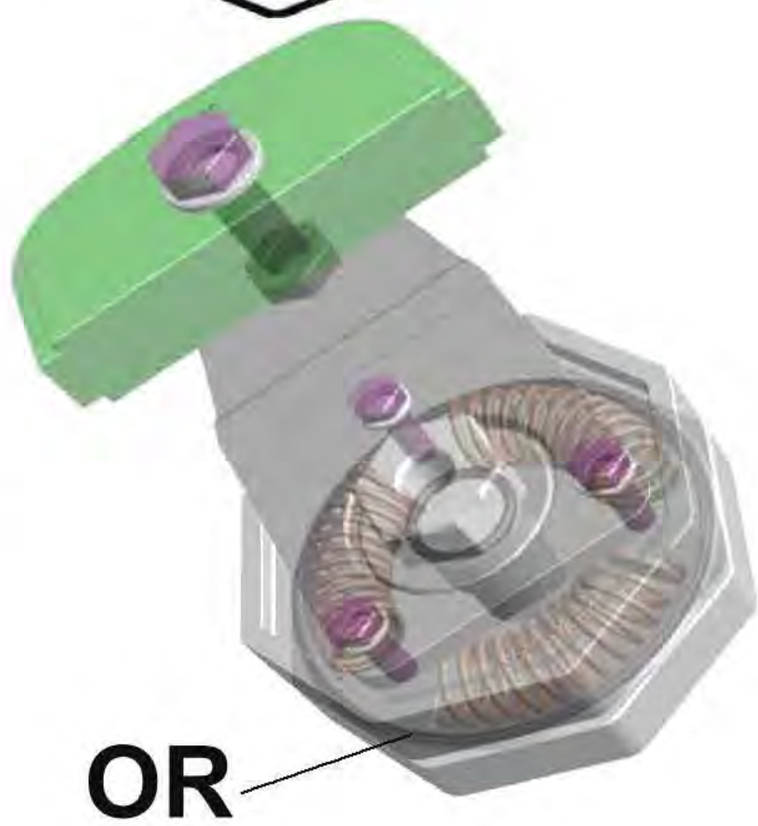




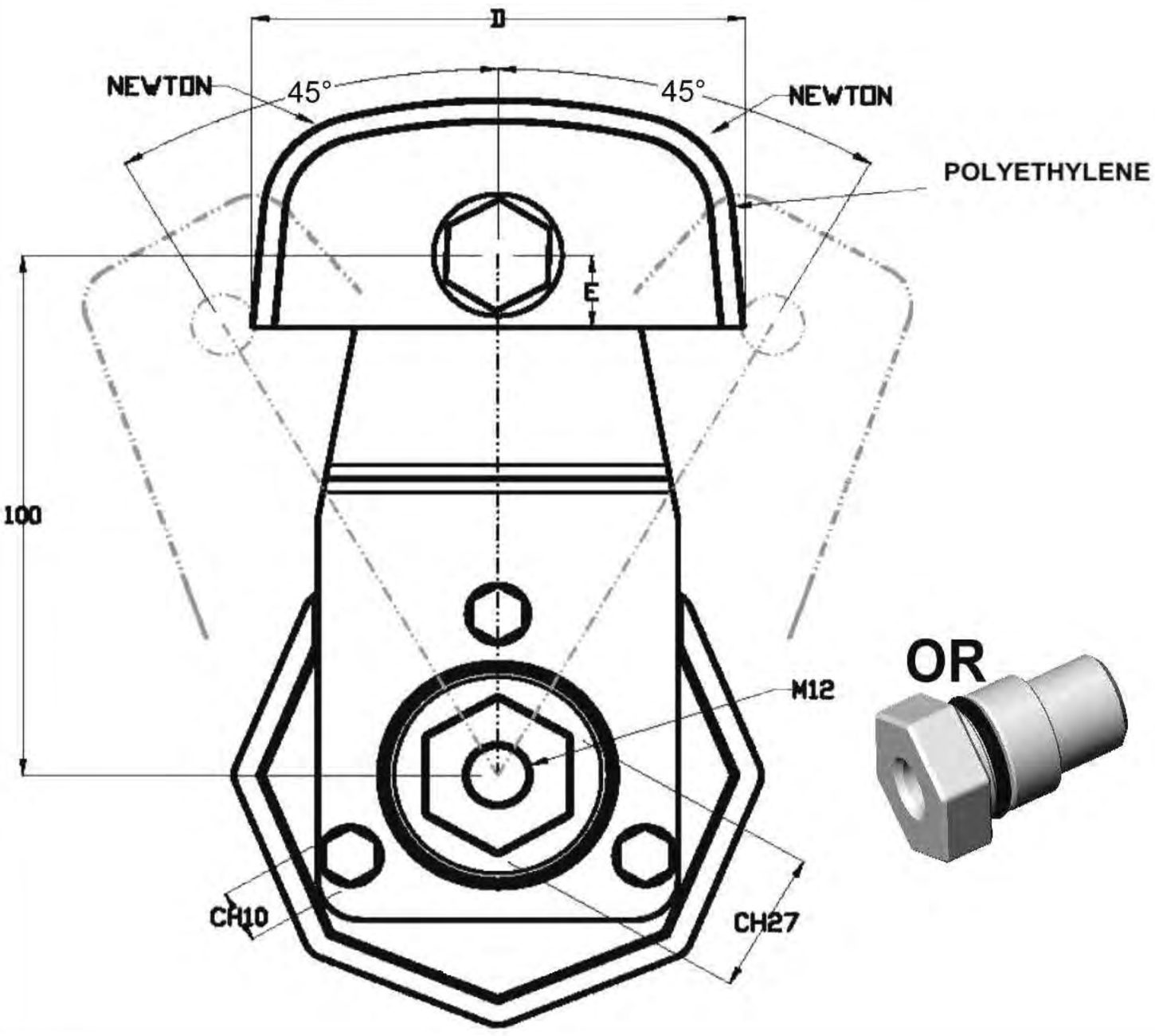




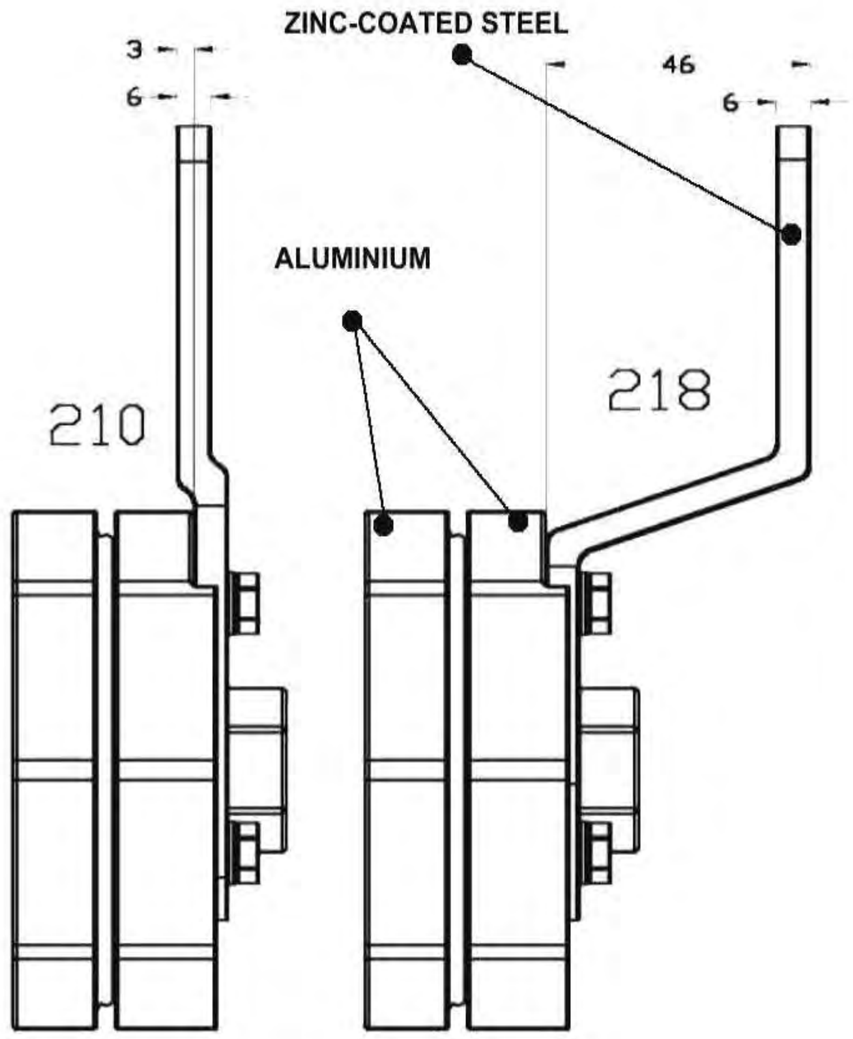




OR



OR



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TRP2 210

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	Kg
120	480	**TRP2210T02058S**	5/8" x 3/8"	10B1	22	44	90	14	1,295
		TRP2210T02058D	5/8" x 3/8"	10B2	25	44	90	14	1,312
		TRP2210T02034S	3/4" x 7/16"	12B1	22	44	90	14	1,295
		TRP2210T02034D	3/4" x 7/16"	12B2	30	44	90	14	1,32
		TRP2210T0301S	1" x 17 m\m	16B1	25	54	110	18,5	1,35
		TRP2210T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	1,35
		TRP2210T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	1,35
		TRP2210T020ASA50S	ASA50	10A.1	22	44	90	14	1,294
		TRP2210T020ASA50D	ASA50.2	10A.2	30	44	90	14	1,303
		TRP2210T020ASA60S	ASA60	12A.1	22	44	90	14	1,304
		TRP2210T030ASA80S	ASA80	16A.1	25	54	110	18,5	1,342
		TRP2210T030ASA100S	ASA100	20A.1	25	54	110	18,5	1,342
		TRP2210T030ASA120S	ASAS120	24A.1	25	54	110	18,5	1,342

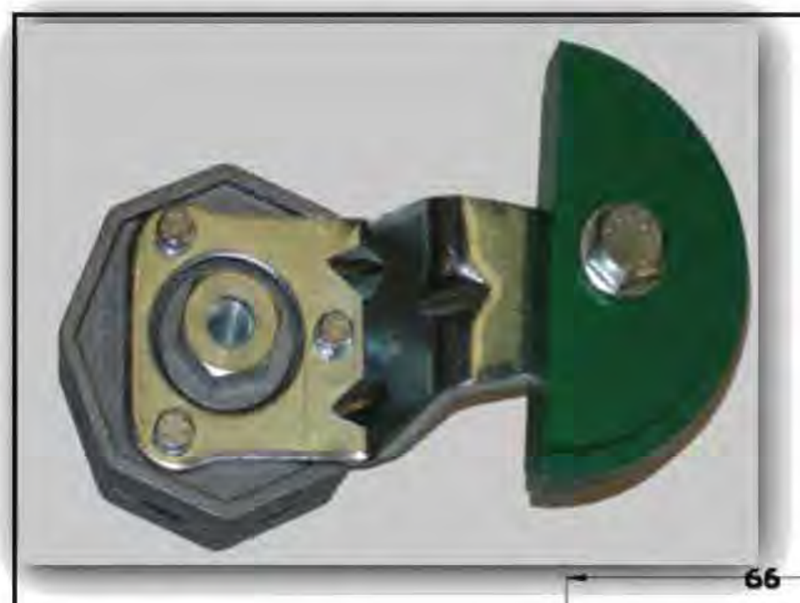
TRP2 218

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	Kg
120	480	**TRP2218T02058S**	5/8" x 3/8"	10B1	22	44	90	14	1,326
		TRP2218T02058D	5/8" x 3/8"	10B2	25	44	90	14	1,343
		TRP2218T02034S	3/4" x 7/16"	12B1	22	44	90	14	1,326
		TRP2218T02034D	3/4" x 7/16"	12B2	30	44	90	14	1,351
		TRP2218T0301S	1" x 17 m\m	16B1	25	54	110	18,5	1,381
		TRP2218T030114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	1,381
		TRP2218T030112S	1"1/2 x 1"	24B1	25	54	110	18,5	1,381
		TRP2218T020ASA50S	ASA50	10A.1	22	44	90	14	1,325
		TRP2218T020ASA50D	ASA50.2	10A.2	30	44	90	14	1,334
		TRP2218T020ASA60S	ASA60	12A.1	22	44	90	14	1,335
		TRP2218T030ASA80S	ASA80	16A.1	25	54	110	18,5	1,373
		TRP2218T030ASA100S	ASA100	20A.1	25	54	110	18,5	1,373
		TRP2218T030ASA120S	ASAS120	24A.1	25	54	110	18,5	1,373



TRP 2

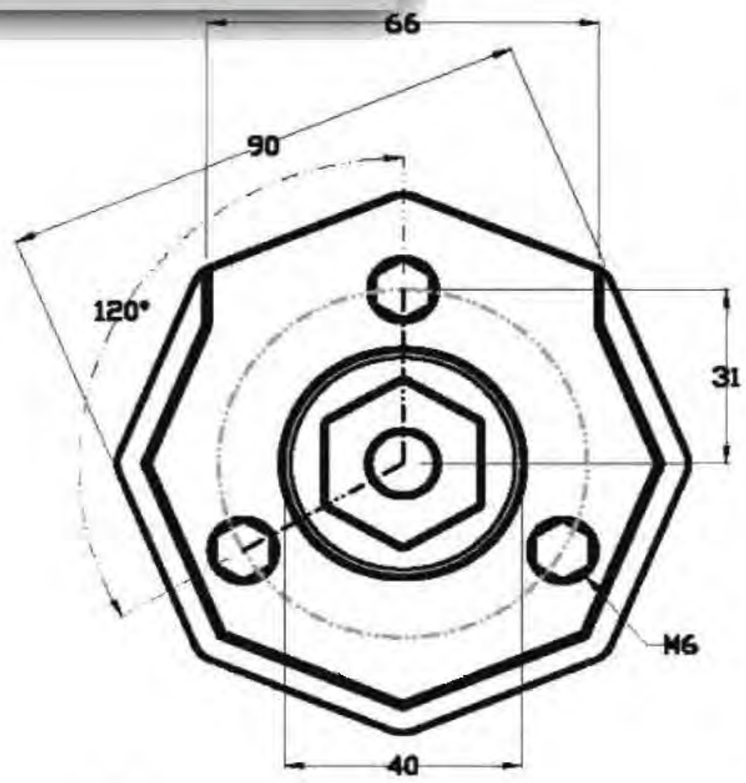
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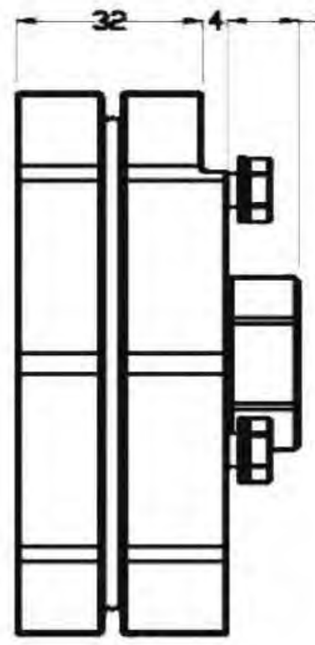


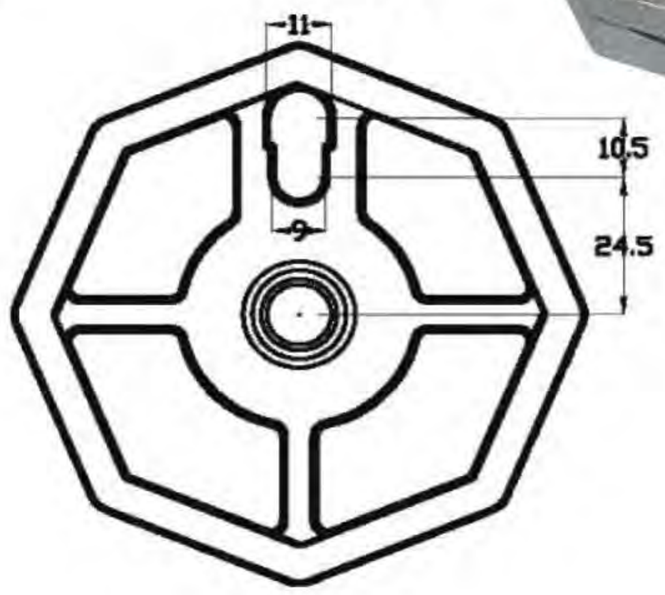


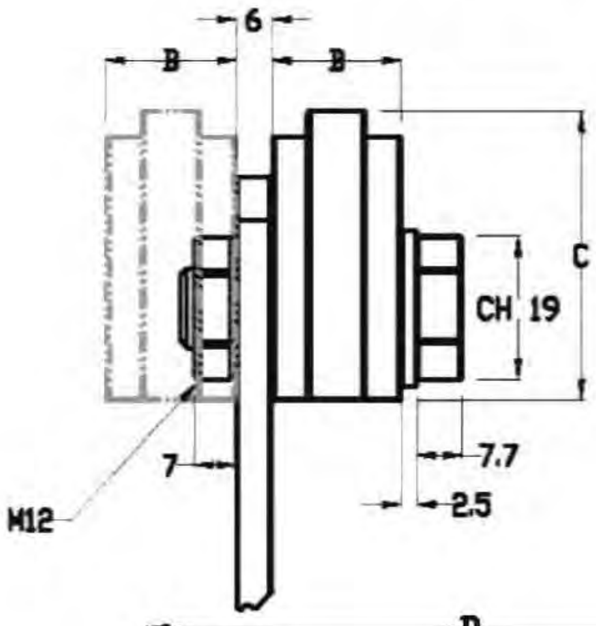
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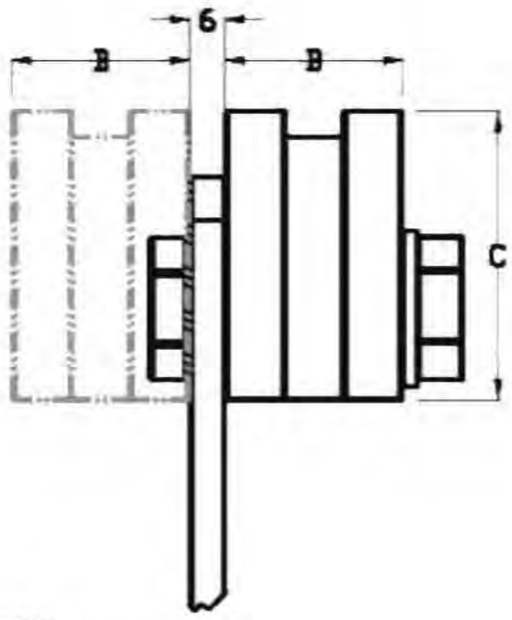


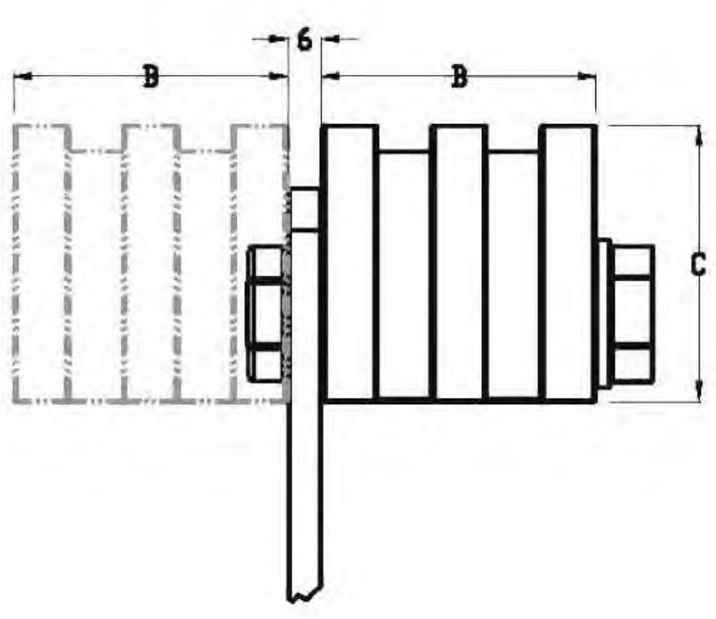


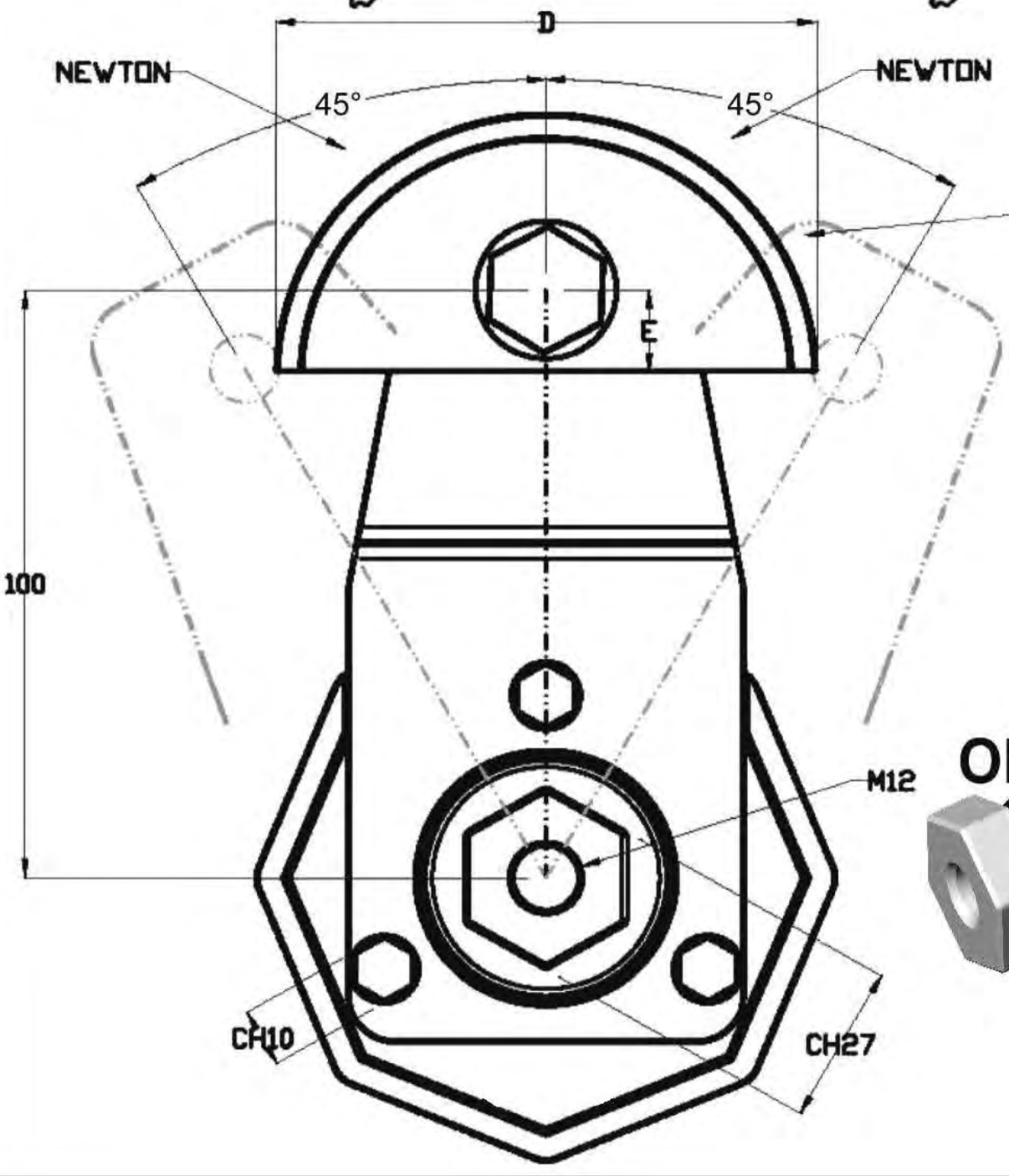






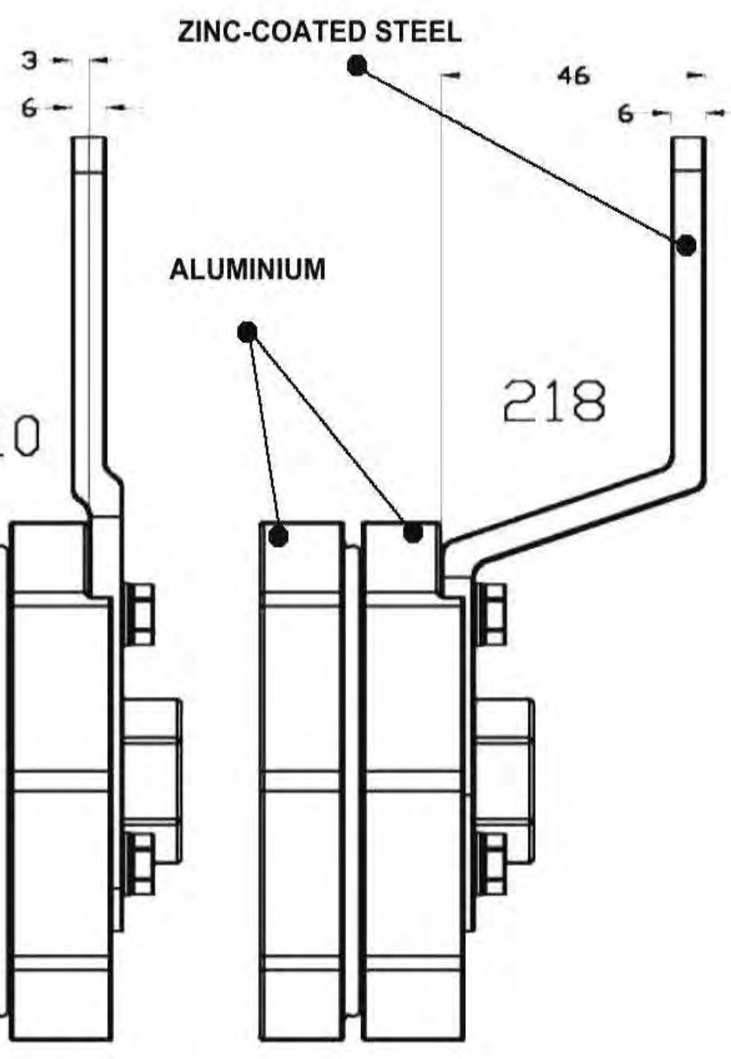






OR





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TRP2 210

NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	Kg
120	480	**TRP2210TO2T58S**	5/8" x 3/8"	10B1	22	44	90	14	1,295
		TRP2210TO2T58D	5/8" x 3/8"	10B2	25	44	90	14	1,312
		TRP2210TO2T58T	5/8" x 3/8"	10B3	41,5	44	90	14	1,35
		TRP2210TO2T34S	3/4" x 7/16"	12B1	22	44	90	14	1,295
		TRP2210TO2T34D	3/4" x 7/16"	12B2	30	44	90	14	1,32
		TRP2210TO2T34T	3/4" x 7/16"	12B3	49	44	90	14	1,37
		TRP2210TO3T1S	1" x 17 m\m	16B1	25	54	110	18,5	1,35
		TRP2210TO3T1D	1" x 17 m\m	16B2	46	54	110	18,5	1,424
		TRP2210TO3T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	1,35
		TRP2210TO3T112S	1"1/2 x 1"	24B1	25	54	110	18,5	1,35
		TRP2210TO2TASA50S	ASA50	10A.1	22	44	90	14	1,294
		TRP2210TO2TASA50D	ASA50.2	10A.2	30	44	90	14	1,324
		TRP2210TO2TASA50T	ASA50.3	10A.3	44,8	44	90	14	1,361
		TRP2210TO2TASA60S	ASA60	12A.1	22	44	90	14	1,295
		TRP2210TO2TASA60D	ASA60.2	12A.2	34,8	44	90	14	1,327
		TRP2210TO2TASA60T	ASA60.3	12A.3	57,6	44	90	14	1,407
		TRP2210TO3TASA80S	ASA80	16A.1	25	54	110	18,5	1,342
		TRP2210TO3TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	1,417
		TRP2210TO3TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	1,556
		TRP2210TO3TASA100S	ASA100	20A.1	25	54	110	18,5	1,342
		TRP2210TO3TASA100D	ASA100.2	20A.2	54	54	110	18,5	1,463
		TRP2210TO3TASA100T	ASA100.3	20A.3	90	54	110	18,5	1,636
		TRP2210TO3TASA120S	ASAS120	24A.1	25	54	110	18,5	1,342
		TRP2210TO3TASA120D	ASA120.2	24A.2	70	54	110	18,5	1,538

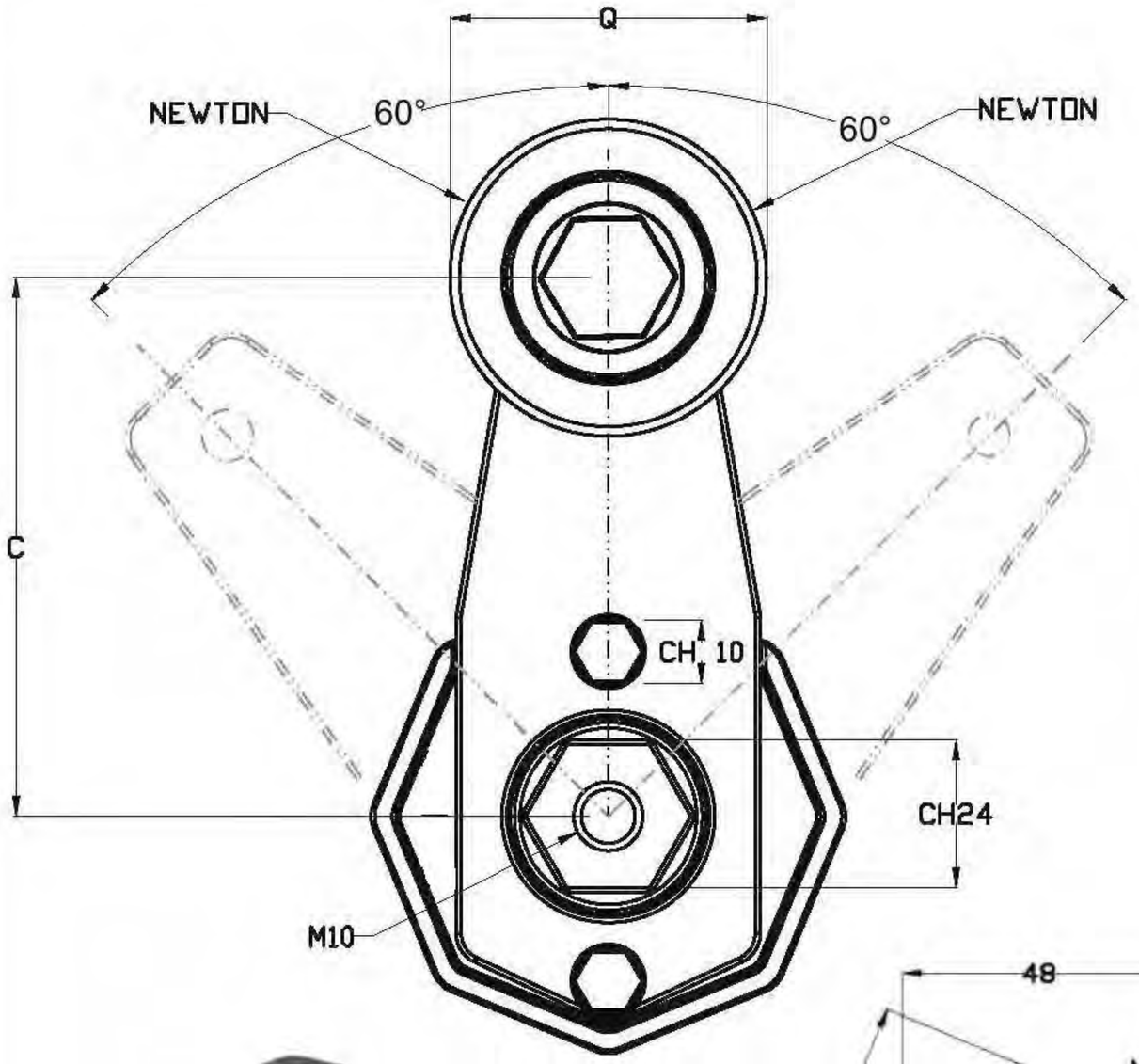
TRP2 218

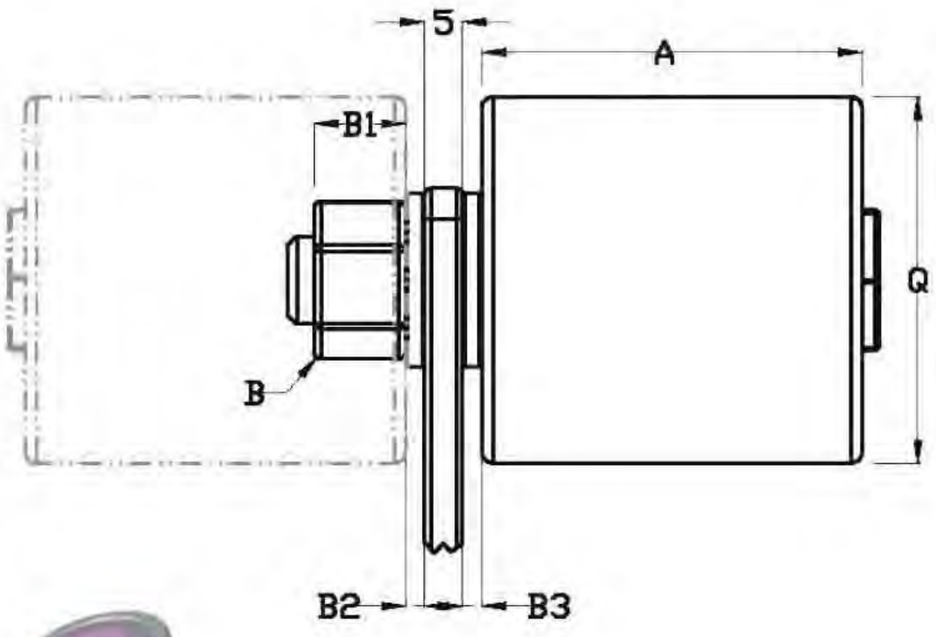
NEWTON MIN	NEWTON MAX	COD	CHAIN PITCH		B	C	D	E	Kg
120	480	**TRP2218TO2T58S**	5/8" x 3/8"	10B1	22	44	90	14	1,326
		TRP2218TO2T58D	5/8" x 3/8"	10B2	25	44	90	14	1,343
		TRP2218TO2T58T	5/8" x 3/8"	10B3	41,5	44	90	14	1,381
		TRP2218TO2T34S	3/4" x 7/16"	12B1	22	44	90	14	1,326
		TRP2218TO2T34D	3/4" x 7/16"	12B2	30	44	90	14	1,351
		TRP2218TO2T34T	3/4" x 7/16"	12B3	49	44	90	14	1,401
		TRP2218TO3T1S	1" x 17 m\m	16B1	25	54	110	18,5	1,381
		TRP2218TO3T1D	1" x 17 m\m	16B2	46	54	110	18,5	1,455
		TRP2218TO3T114S	1"1/4 x 3/4"	20B1	25	54	110	18,5	1,381
		TRP2218TO3T112S	1"1/2 x 1"	24B1	25	54	110	18,5	1,381
		TRP2218TO2TASA50S	ASA50	10A.1	22	44	90	14	1,325
		TRP2218TO2TASA50D	ASA50.2	10A.2	30	44	90	14	1,355
		TRP2218TO2TASA50T	ASA50.3	10A.3	44,8	44	90	14	1,392
		TRP2218TO2TASA60S	ASA60	12A.1	22	44	90	14	1,326
		TRP2218TO2TASA60D	ASA60.2	12A.2	34,8	44	90	14	1,358
		TRP2218TO2TASA60T	ASA60.3	12A.3	57,6	44	90	14	1,438
		TRP2218TO3TASA80S	ASA80	16A.1	25	54	110	18,5	1,373
		TRP2218TO3TASA80D	ASA80.2	16A.2	44,3	54	110	18,5	1,448
		TRP2218TO3TASA80T	ASA80.3	16A.3	73,6	54	110	18,5	1,587
		TRP2218TO3TASA100S	ASA100	20A.1	25	54	110	18,5	1,373
		TRP2218TO3TASA100D	ASA100.2	20A.2	54	54	110	18,5	1,494
		TRP2218TO3TASA100T	ASA100.3	20A.3	90	54	110	18,5	1,667
		TRP2218TO3TASA120S	ASAS120	24A.1	25	54	110	18,5	1,373
		TRP2218TO3TASA120D	ASA120.2	24A.2	70	54	110	18,5	1,569



TR1 PU

PULLEY (NYLON , ALUMINUM , ZINC-COATED STEEL)

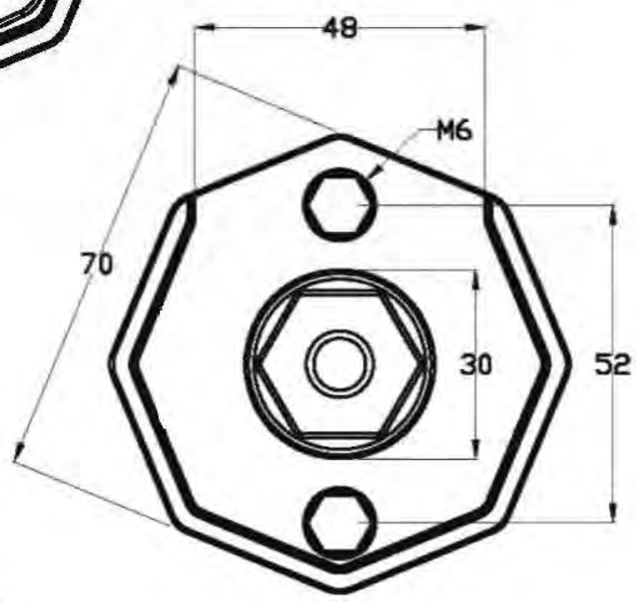


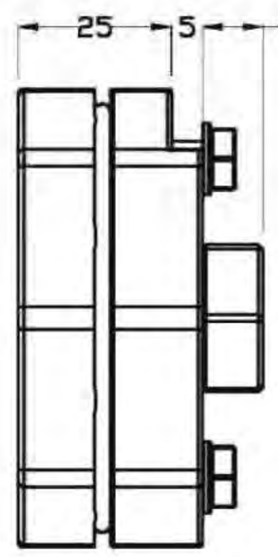


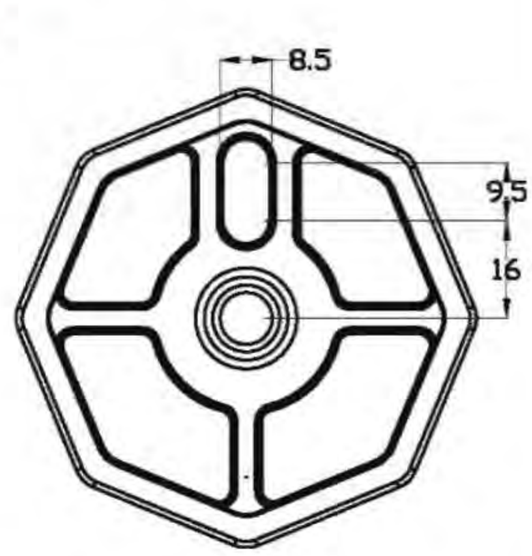


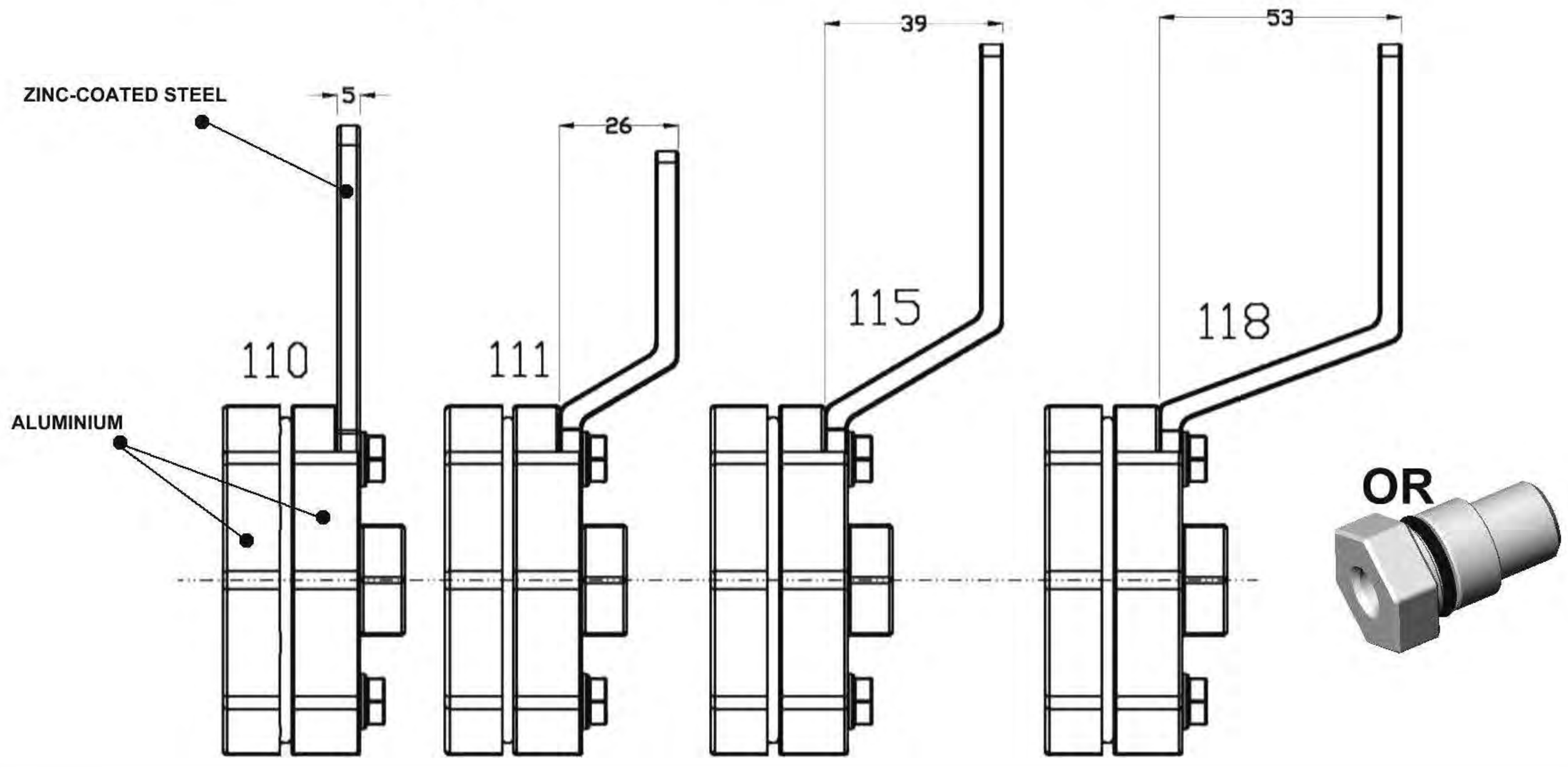


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TR1 PU 110

COD	NEWTON MIN	NEWTON MAX	A	B	B1	B2	B3	C	Q (Ø)	Kg
TR1PU1103035AC	50	200	35	M8	8	1,5	2,5	85	30	0,729
TR1PU1103035AL			35	M8	8	1,5	2,5	85	30	0,674
TR1PU1103035NY			35	M8	8	1,5	2,5	85	30	0,657
TR1PU1104045NY			45	M10	10	2	6	85	40	0,764
TR1PU1105050AC			50	M12	12	2,5	2,5	85	50	1,229
TR1PU1105050AL			50	M12	12	2,5	2,5	85	50	0,921
TR1PU1105050NY			50	M12	12	2,5	2,5	85	50	0,824
TR1PU1106060AC			60	M12	12	2,5	2,5	85	60	1,731
TR1PU1106060AL			60	M12	12	2,5	2,5	85	60	1,134
TR1PU1106060NY			60	M12	12	2,5	2,5	85	60	0,879
TR1PU1108080AC			80	M12	12	2,5	2,5	85	80	3,296
TR1PU1108080AL			80	M12	12	2,5	2,5	85	80	1,744
TR1PU1108080NY			80	M12	12	2,5	2,5	85	80	1,219
TR1PU1108090AC			90	M12	12	2,5	2,5	85	80	3,737
TR1PU1108090AL			90	M12	12	2,5	2,5	85	80	1,917
TR1PU1108090NY			90	M12	12	2,5	2,5	85	80	1,309

TR1 PU 111

COD	NEWTON MIN	NEWTON MAX	A	B	B1	B2	B3	C	Q (Ø)	Kg
TR1PU1113035AC	50	210	35	M8	8	1,5	2,5	80	30	0,726
TR1PU1113035AL			35	M8	8	1,5	2,5	80	30	0,671
TR1PU1113035NY			35	M8	8	1,5	2,5	80	30	0,654
TR1PU1114045NY			45	M10	10	2	6	80	40	0,761
TR1PU1115050AC			50	M12	12	2,5	2,5	80	50	1,226
TR1PU1115050AL			50	M12	12	2,5	2,5	80	50	0,918
TR1PU1115050NY			50	M12	12	2,5	2,5	80	50	0,821
TR1PU1116060AC			60	M12	12	2,5	2,5	80	60	1,728
TR1PU1116060AL			60	M12	12	2,5	2,5	80	60	1,131
TR1PU1116060NY			60	M12	12	2,5	2,5	80	60	0,876
TR1PU1118080AC			80	M12	12	2,5	2,5	80	80	3,293
TR1PU1118080AL			80	M12	12	2,5	2,5	80	80	1,741
TR1PU1118080NY			80	M12	12	2,5	2,5	80	80	1,216
TR1PU1118090AC			90	M12	12	2,5	2,5	80	80	3,734
TR1PU1118090AL			90	M12	12	2,5	2,5	80	80	1,914
TR1PU1118090NY			90	M12	12	2,5	2,5	80	80	1,306

TR1 PU 115

COD	NEWTON MIN	NEWTON MAX	A	B	B1	B2	B3	C	Q (Ø)	Kg
TR1PU1154045NY	30	175	45	M10	10	2	6	100	40	0,812
TR1PU1155050AC			50	M12	12	2,5	2,5	100	50	1,277
TR1PU1155050AL			50	M12	12	2,5	2,5	100	50	0,969
TR1PU1155050NY			50	M12	12	2,5	2,5	100	50	0,872
TR1PU1156060AC			60	M12	12	2,5	2,5	100	60	1,779
TR1PU1156060AL			60	M12	12	2,5	2,5	100	60	1,182
TR1PU1156060NY			60	M12	12	2,5	2,5	100	60	0,927
TR1PU1158080AC			80	M12	12	2,5	2,5	100	80	3,344
TR1PU1158080AL			80	M12	12	2,5	2,5	100	80	1,792
TR1PU1158080NY			80	M12	12	2,5	2,5	100	80	1,267
TR1PU1158090AC			90	M12	12	2,5	2,5	100	80	3,785
TR1PU1158090AL			90	M12	12	2,5	2,5	100	80	1,965
TR1PU1158090NY			90	M12	12	2,5	2,5	100	80	1,357

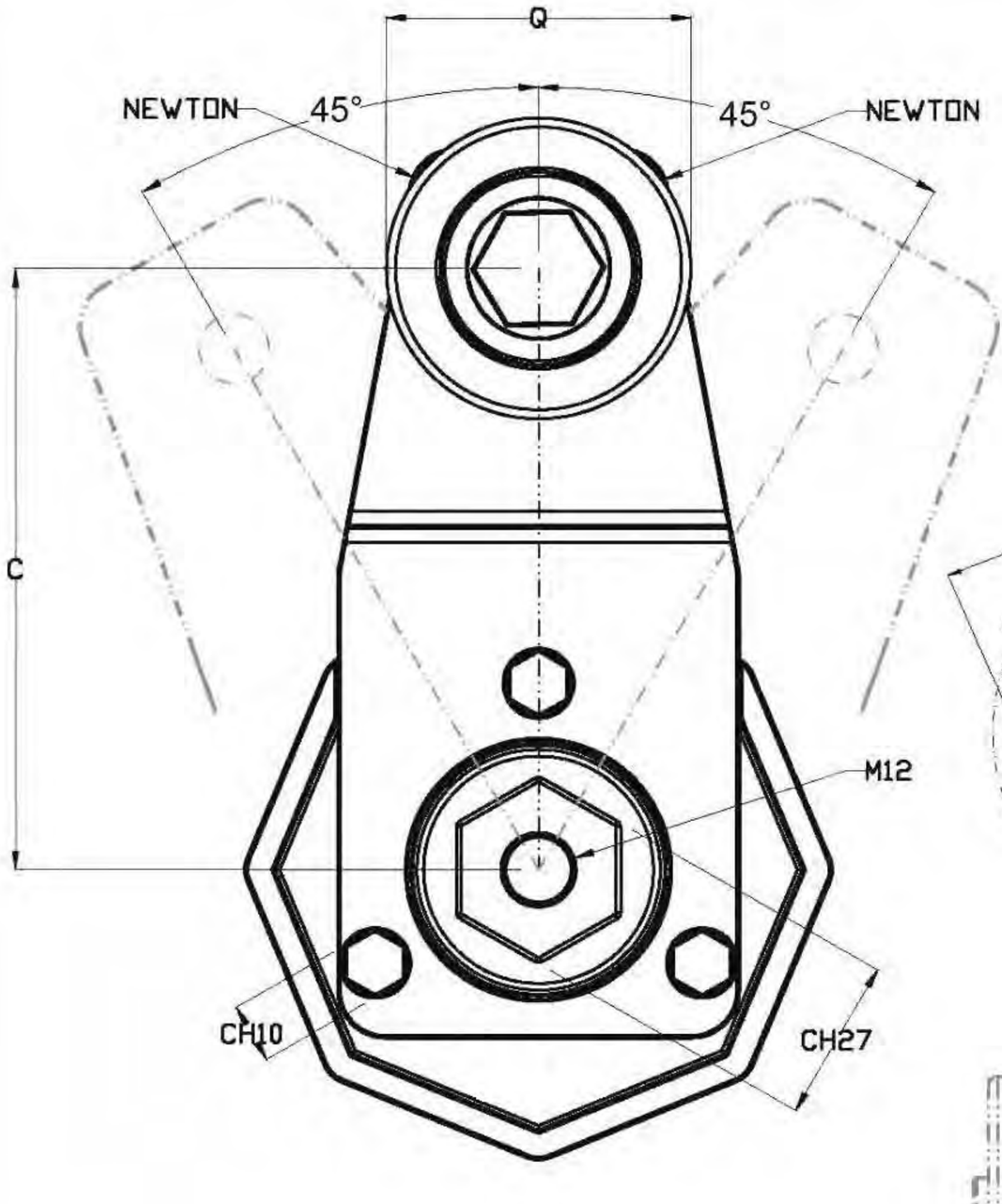
TR1 PU 118

COD	NEWTON MIN	NEWTON MAX	A	B	B1	B2	B3	C	Q (Ø)	Kg
TR1PU1184045NY	30	175	45	M10	10	2	6	100	40	0,84
TR1PU1185050AC			50	M12	12	2,5	2,5	100	50	1,305
TR1PU1185050AL			50	M12	12	2,5	2,5	100	50	0,997
TR1PU1185050NY			50	M12	12	2,5	2,5	100	50	0,9
TR1PU1186060AC			60	M12	12	2,5	2,5	100	60	1,807
TR1PU1186060AL			60	M12	12	2,5	2,5	100	60	1,21
TR1PU1186060NY			60	M12	12	2,5	2,5	100	60	0,955
TR1PU1188080AC			80	M12	12	2,5	2,5	100	80	3,372
TR1PU1188080AL			80	M12	12	2,5	2,5	100	80	1,82
TR1PU1188080NY			80	M12	12	2,5	2,5	100	80	1,295
TR1PU1188090AC			90	M12	12	2,5	2,5	100	80	3,813
TR1PU1188090AL			90	M12	12	2,5	2,5	100	80	1,993
TR1PU1188090NY			90	M12	12	2,5	2,5	100	80	1,385

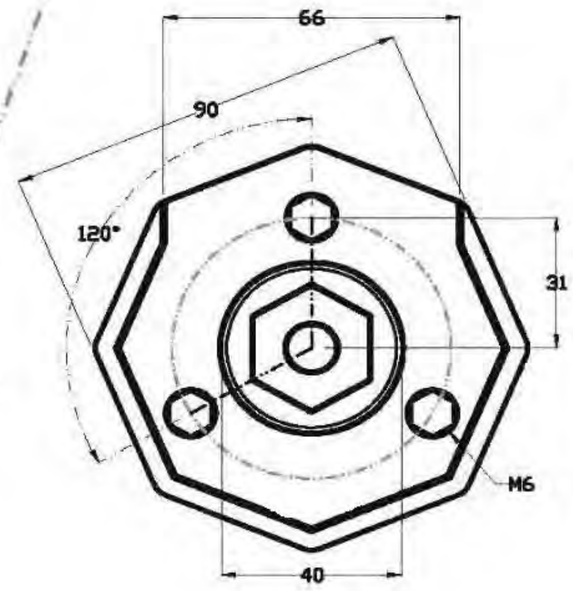
TR2 PU

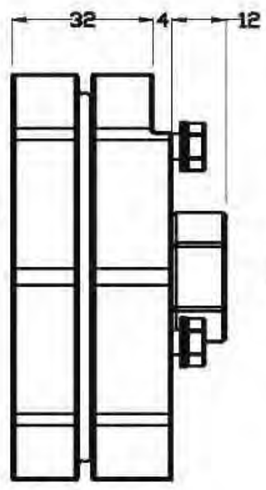


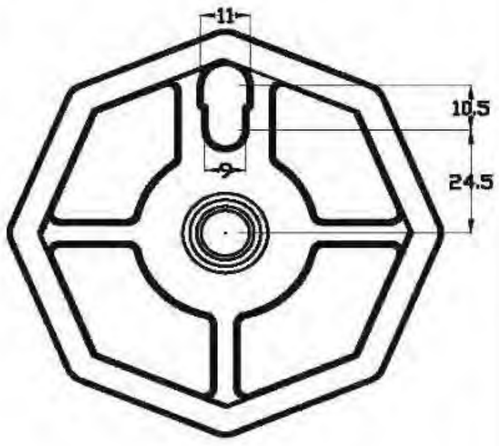
PULLEY (NYLON , ALUMINUM , ZINC-COATED STEEL)

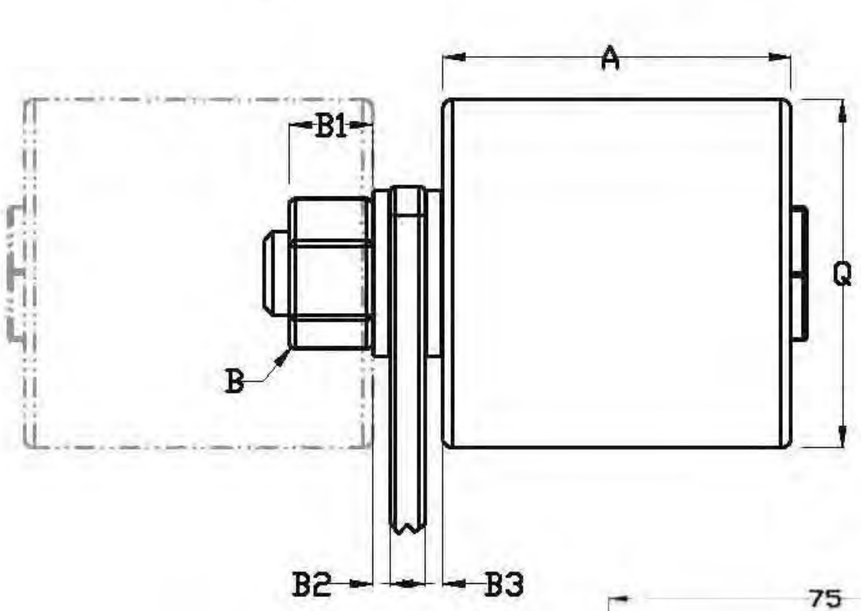






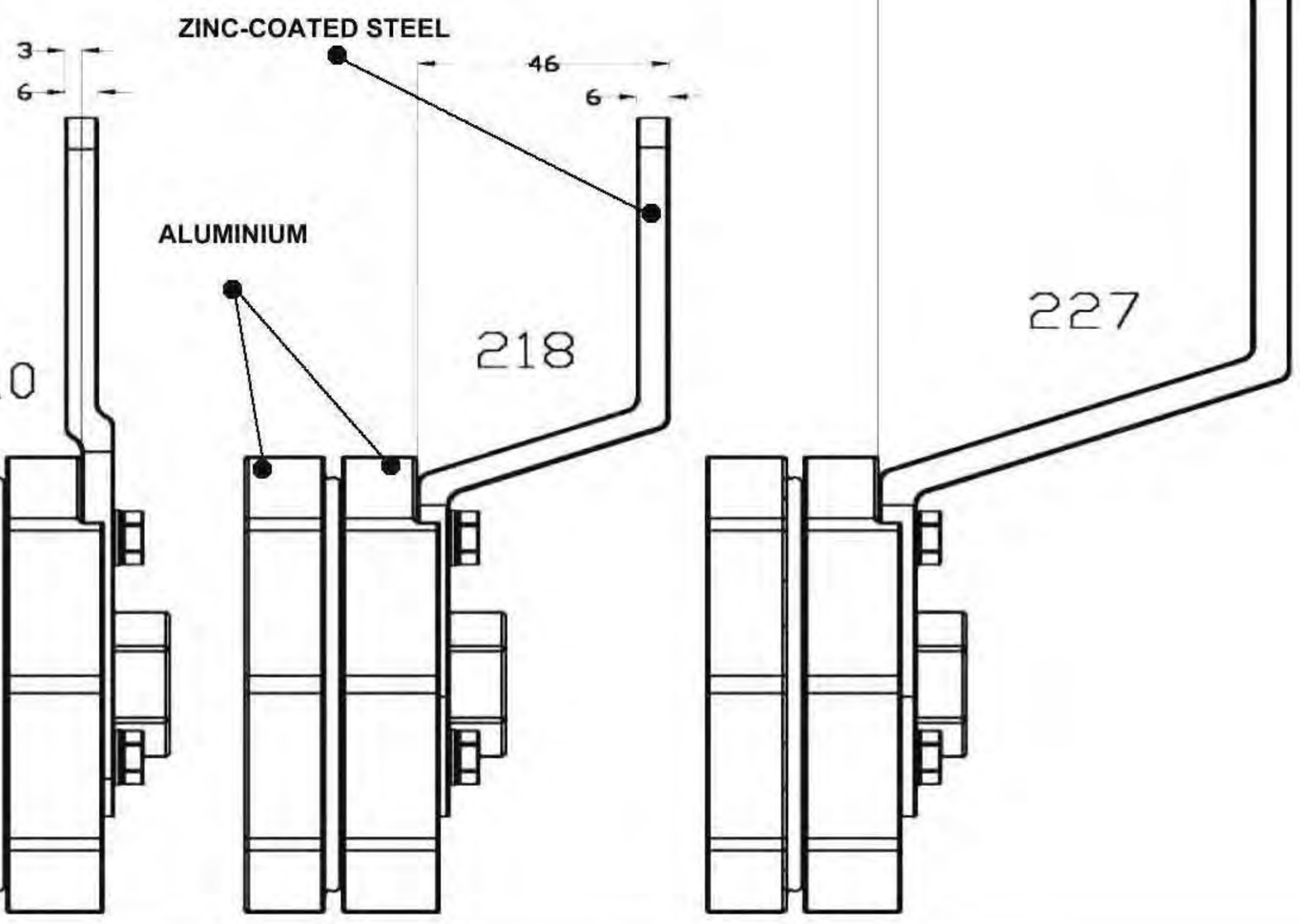












OR





TR2 PU 210

COD	NEWTON MIN	NEWTON MAX	A	B	B1	B2	B3	C	Q (Ø)	Kg
TR2PU2104045NY	120	480	45	M10	10	2	6	100	40	1,348
TR2PU2105050AC			50	M12	12	2,5	2,5	100	50	1,813
TR2PU2105050AL			50	M12	12	2,5	2,5	100	50	1,505
TR2PU2105050NY			50	M12	12	2,5	2,5	100	50	1,408
TR2PU2106060AC			60	M12	12	2,5	2,5	100	60	2,315
TR2PU2106060AL			60	M12	12	2,5	2,5	100	60	1,718
TR2PU2106060NY			60	M12	12	2,5	2,5	100	60	1,463
TR2PU2108080AC			80	M12	12	2,5	2,5	100	80	3,88
TR2PU2108080AL			80	M12	12	2,5	2,5	100	80	2,328
TR2PU2108080NY			80	M12	12	2,5	2,5	100	80	1,803
TR2PU2108090AC			90	M12	12	2,5	2,5	100	80	4,321
TR2PU2108090AL			90	M12	12	2,5	2,5	100	80	2,501
TR2PU2108090NY			90	M12	12	2,5	2,5	100	80	1,893

TR2 PU 218

COD	NEWTON MIN	NEWTON MAX	A	B	B1	B2	B3	C	Q (Ø)	Kg
TR2PU2184045NY	120	480	45	M10	10	2	6	100	40	1,379
TR2PU2185050AC			50	M12	12	2,5	2,5	100	50	1,844
TR2PU2185050AL			50	M12	12	2,5	2,5	100	50	1,536
TR2PU2185050NY			50	M12	12	2,5	2,5	100	50	1,439
TR2PU2186060AC			60	M12	12	2,5	2,5	100	60	2,346
TR2PU2186060AL			60	M12	12	2,5	2,5	100	60	1,749
TR2PU2186060NY			60	M12	12	2,5	2,5	100	60	1,494
TR2PU2188080AC			80	M12	12	2,5	2,5	100	80	3,911
TR2PU2188080AL			80	M12	12	2,5	2,5	100	80	2,359
TR2PU2188080NY			80	M12	12	2,5	2,5	100	80	1,834
TR2PU2188090AC			90	M12	12	2,5	2,5	100	80	4,352
TR2PU2188090AL			90	M12	12	2,5	2,5	100	80	2,532
TR2PU2188090NY			90	M12	12	2,5	2,5	100	80	1,924

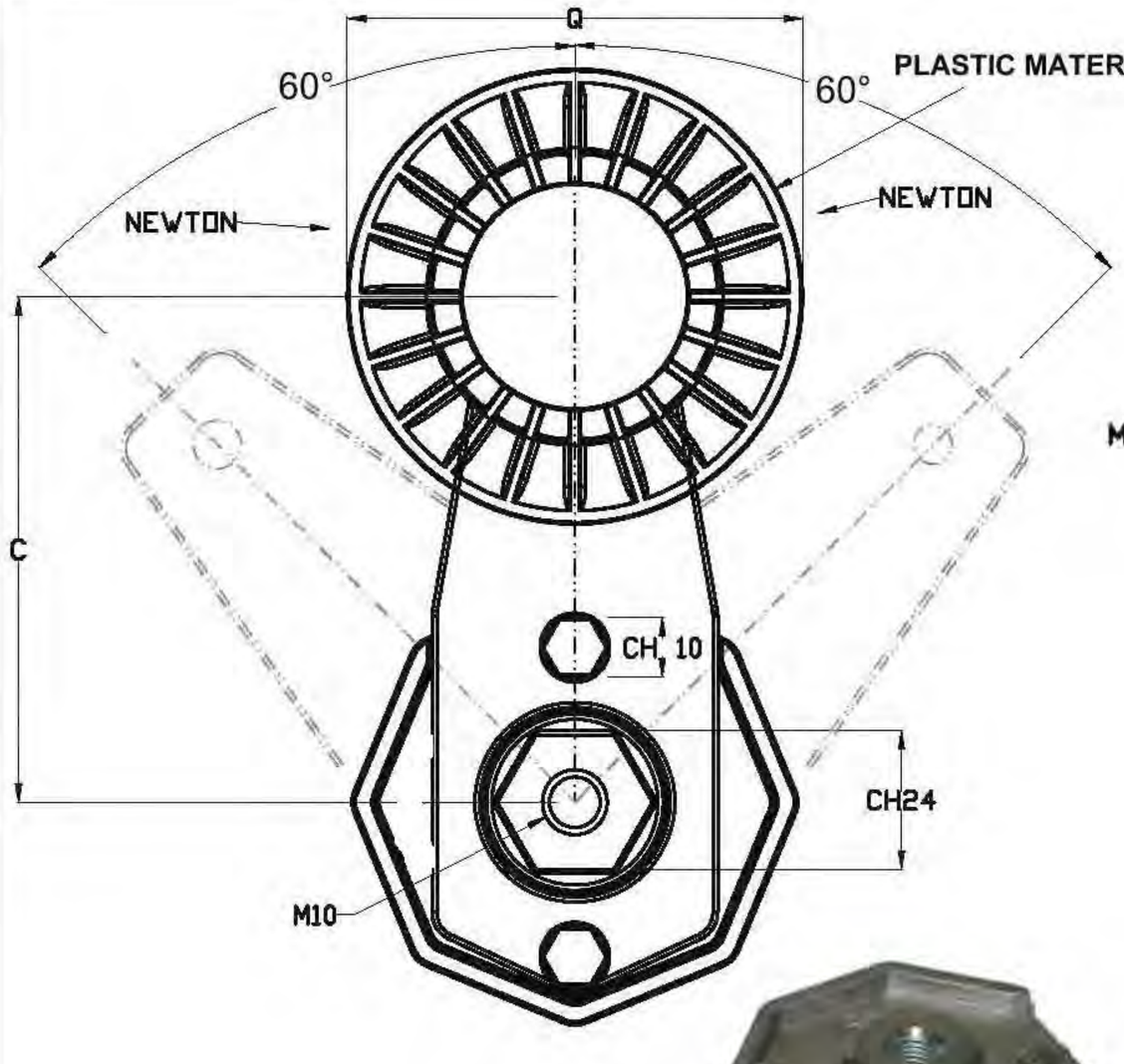
TR2 PU 227

COD	NEWTON MIN	NEWTON MAX	A	B	B1	B2	B3	C	Q (Ø)	Kg
TR2PU2275050AC	120	380	50	M12	12	2,5	2,5	130	50	2,121
TR2PU2275050AL			50	M12	12	2,5	2,5	130	50	1,813
TR2PU2275050NY			50	M12	12	2,5	2,5	130	50	1,716
TR2PU2276060AC			60	M12	12	2,5	2,5	130	60	2,623
TR2PU2276060AL			60	M12	12	2,5	2,5	130	60	2,026
TR2PU2276060NY			60	M12	12	2,5	2,5	130	60	1,771
TR2PU2278080AC			80	M12	12	2,5	2,5	130	80	4,188
TR2PU2278080AL			80	M12	12	2,5	2,5	130	80	2,636
TR2PU2278080NY			80	M12	12	2,5	2,5	130	80	2,111
TR2PU2278090AC			90	M12	12	2,5	2,5	130	80	4,629
TR2PU2278090AL			90	M12	12	2,5	2,5	130	80	2,809
TR2PU2278090NY			90	M12	12	2,5	2,5	130	80	2,201

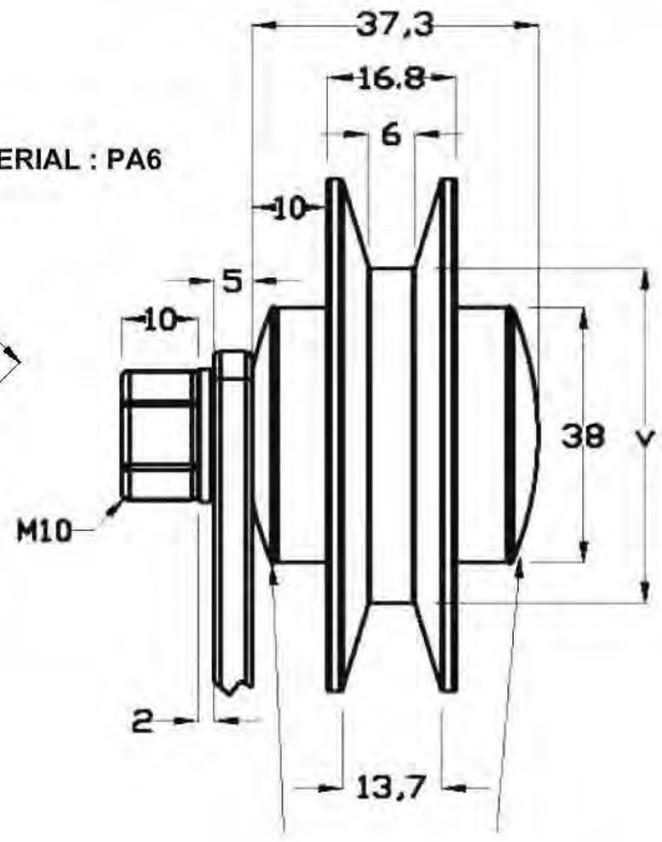


TR1 PUG

WITH PA-6 PLASTIC MATERIAL RIM PULLEY



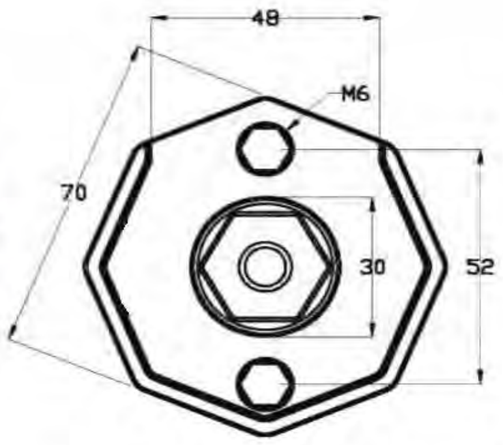
PLASTIC MATERIAL : PA6

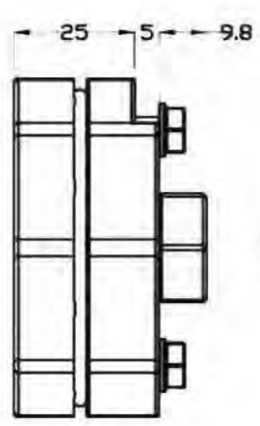


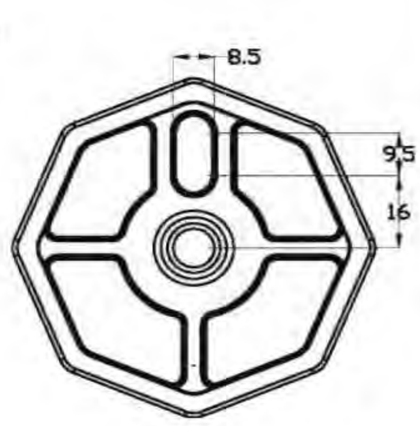


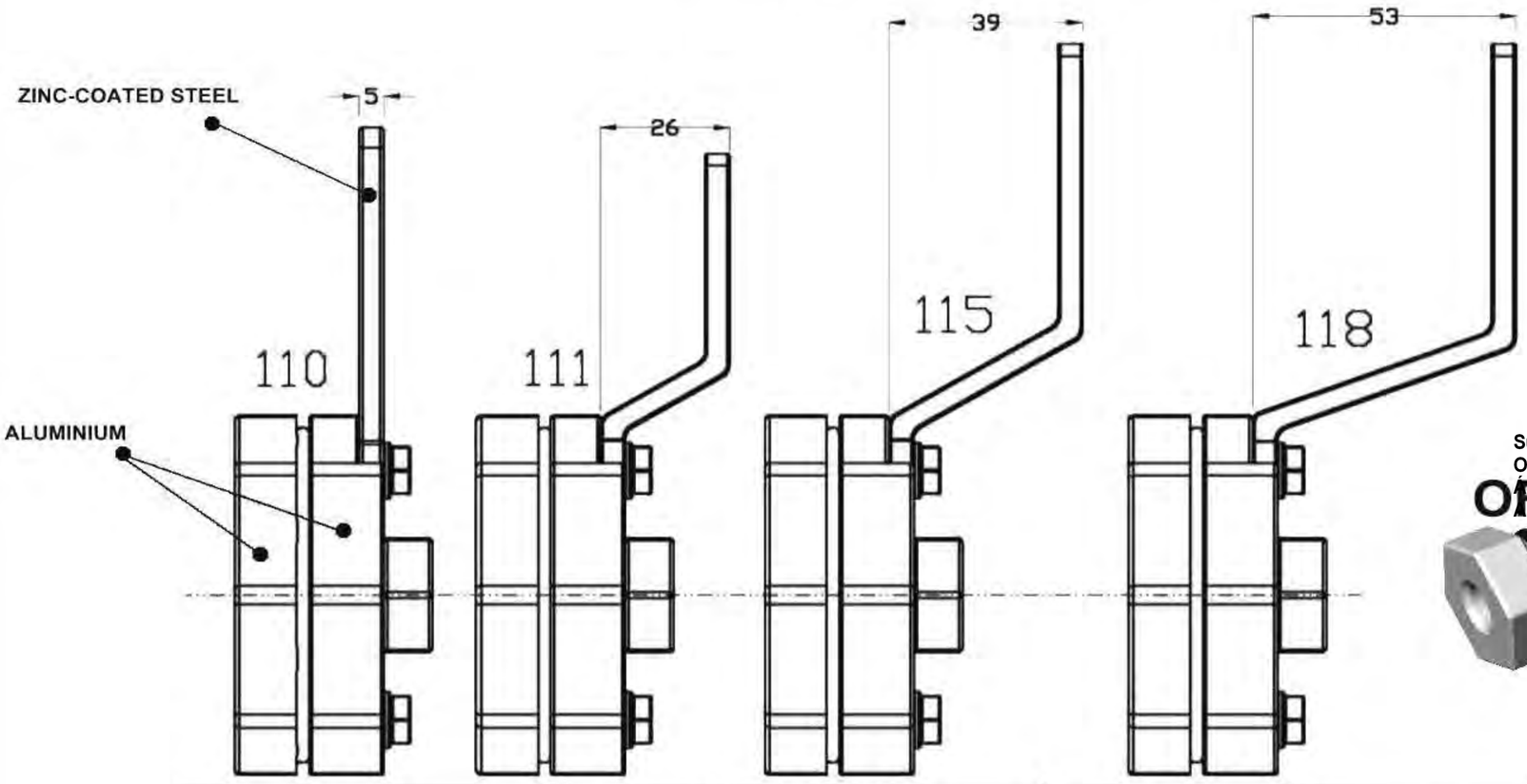
PROTECTION CAPS

OR









Su richiesta pulegge PUG in alluminio e acciaio zincato
On demand there are available aluminium or zinc-coated steel rim pulleys PUG
A la demande on a des poulies à cannelure PUG en aluminium ou acier zingué
A solicitud hay poleas tipo PUG en acero cincado o aluminio

OR

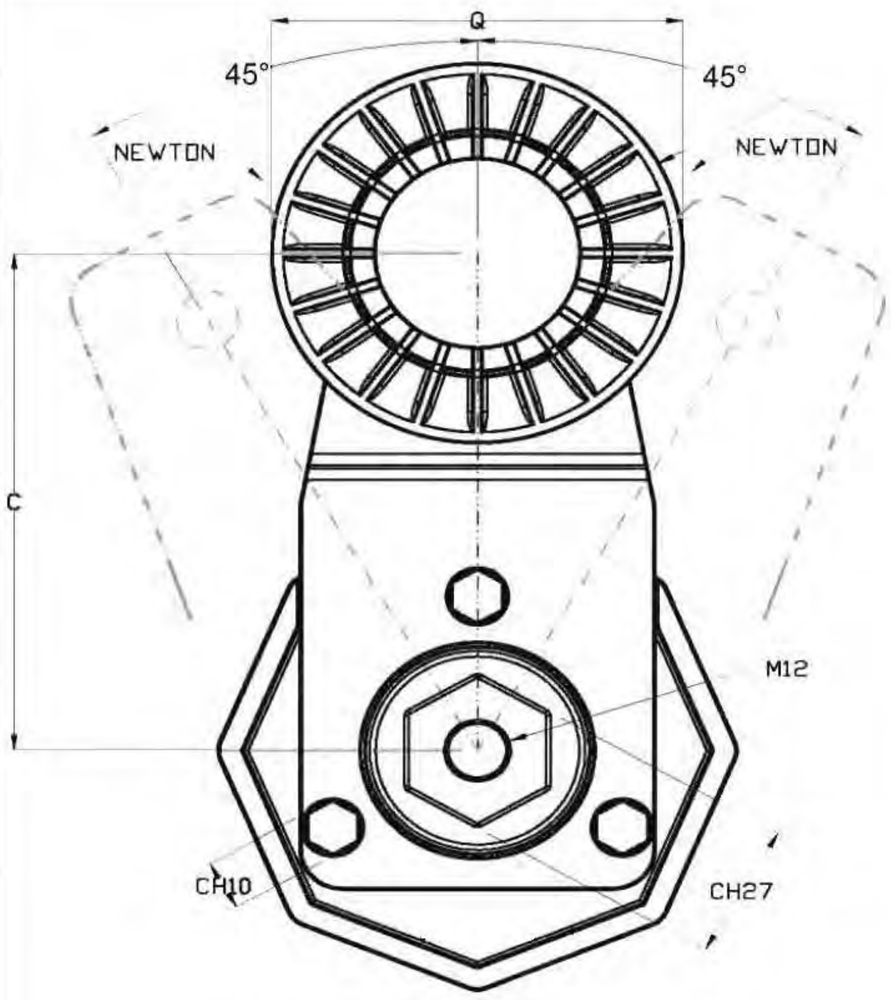


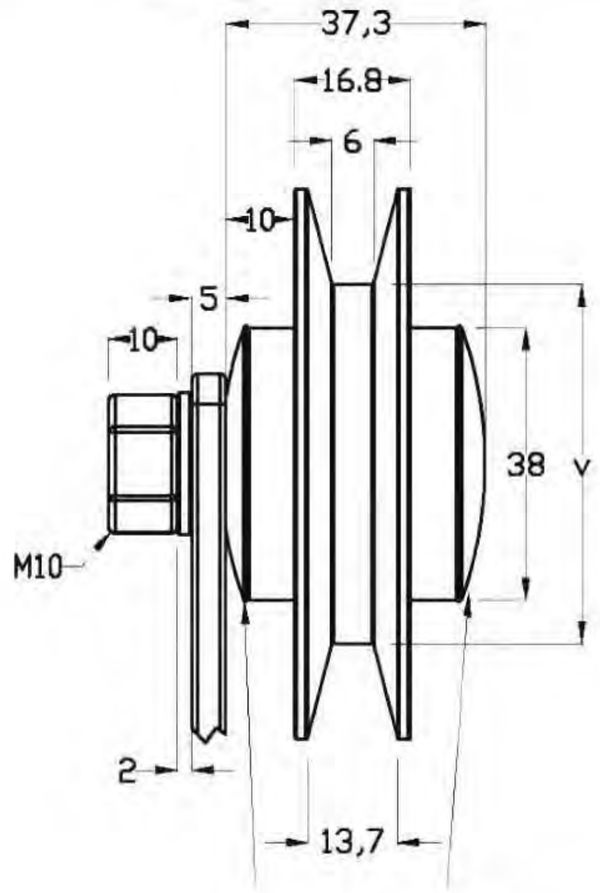
COD	NEWTON		C	Q (Ø)	V (Ø)	Kg
	MIN	MAX				
TR1110PUG3	50	200	85	76,5	50	0,759
TR1110PUG4	50	200	85	102	75,4	0,782
TR1111PUG3	50	210	80	76,5	50	0,756
TR1111PUG4	50	210	80	102	75,4	0,779
TR1115PUG3	30	175	100	76,5	50	0,807
TR1115PUG4	30	175	100	102	75,4	0,83
TR1118PUG3	30	175	100	76,5	50	0,835
TR1118PUG4	30	175	100	102	75,4	0,858



TR2 PUG

WITH PA-6 PLASTIC MATERIAL RIM PULLEY



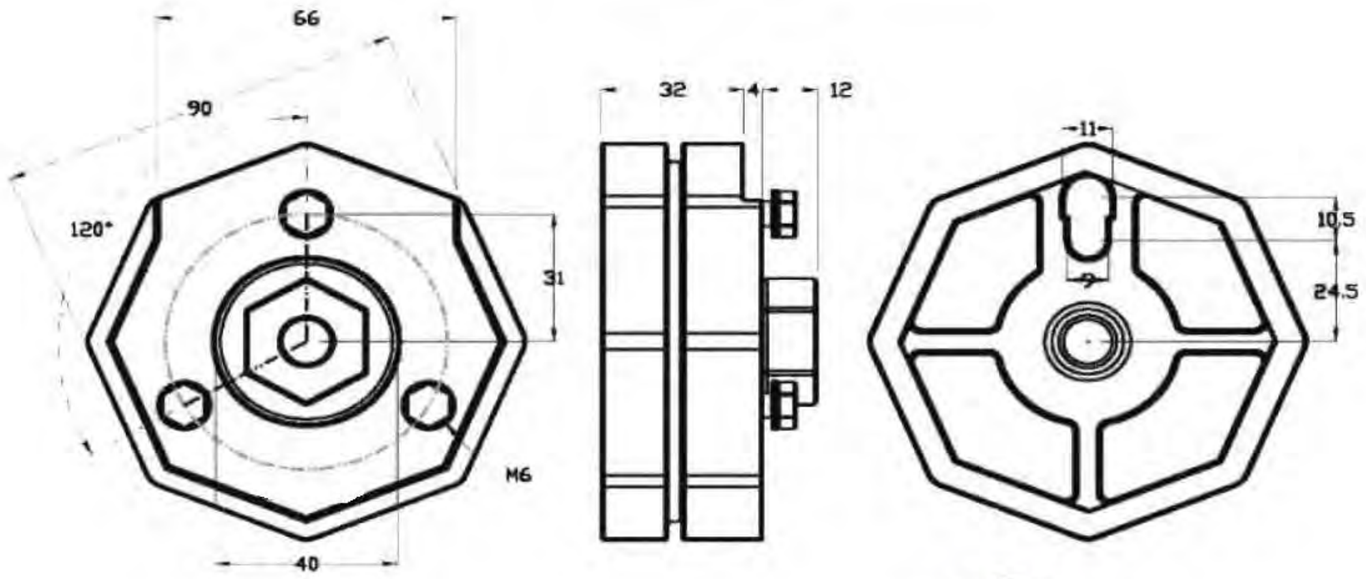


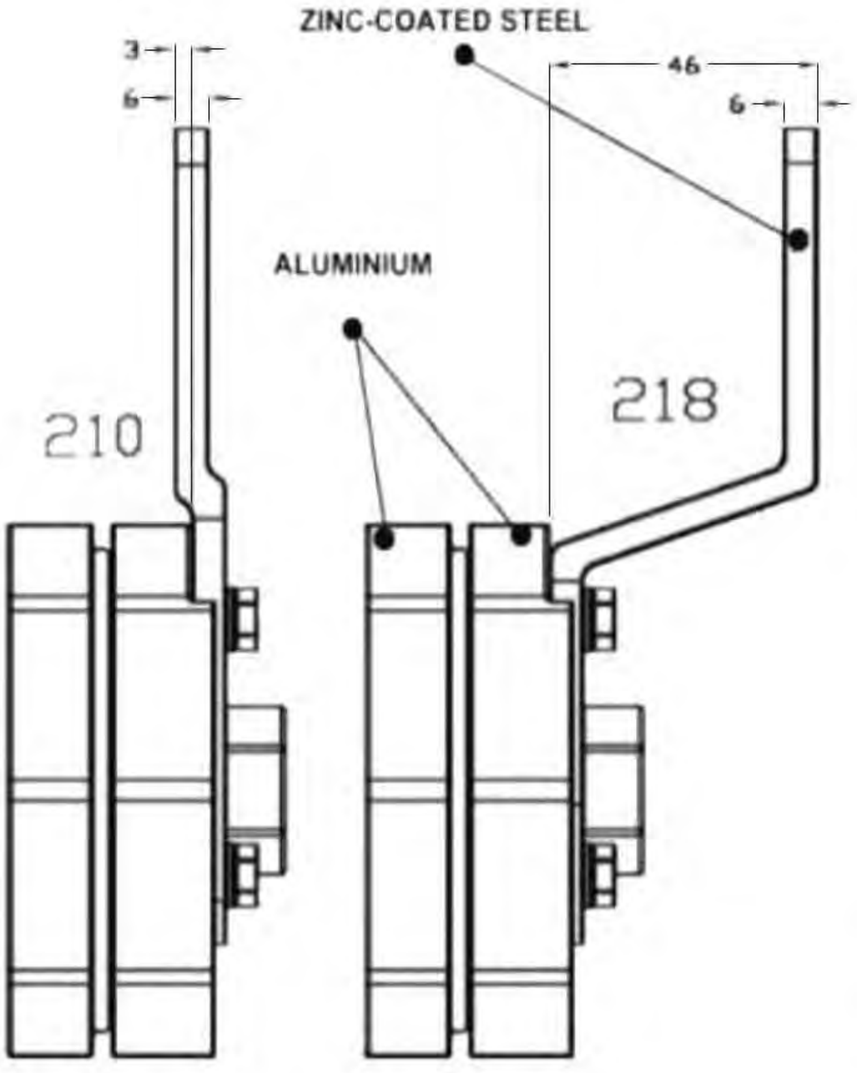


PROTECTION CAPS

OR







OR





Su richiesta pulegge PUG in alluminio e acciaio zincato
On demand there are available aluminium or zinc-coated steel rim pulleys PUG
Á la demande on a des poulies à cannelure PUG en aluminium ou acier zingué
A solicitud hay poleas tipo PUG en acero cincado o aluminio

COD	NEWTON		C	Q (Ø)	V (Ø)	Kg
	MIN	MAX				
TR2210PUG3	120	480	100	76,5	50	1,343
TR2210PUG4	120	480	100	102	75,4	1,366
TR2218PUG3	120	480	100	76,5	50	1,374
TR2218PUG4	120	480	100	102	75,4	1,397

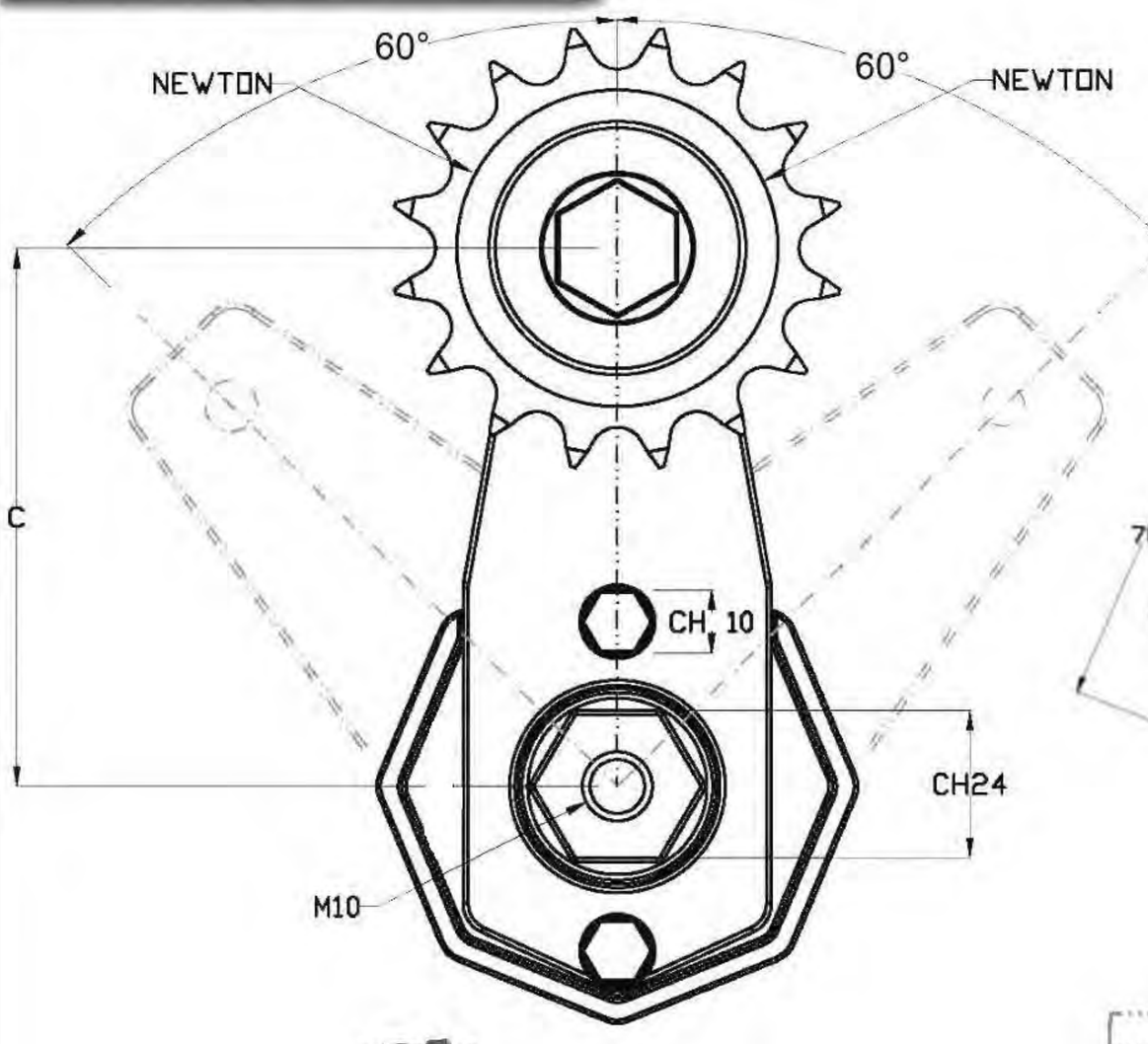
TRR1 AC

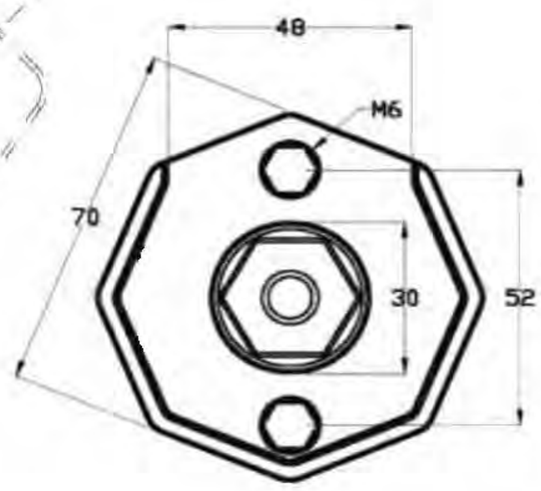
WITH SPROCKET

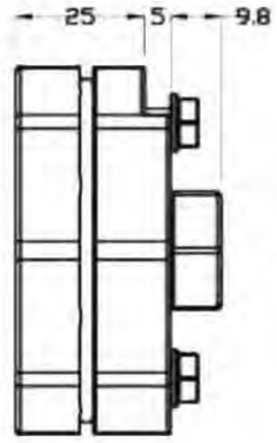


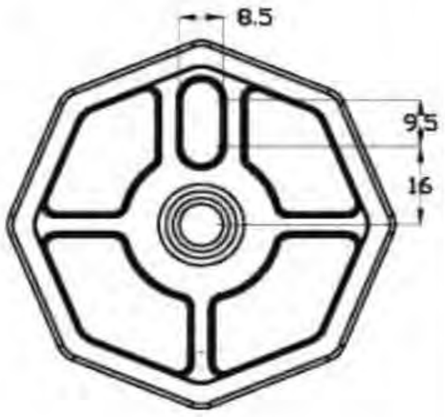
+ TE
HARDENED TEETH





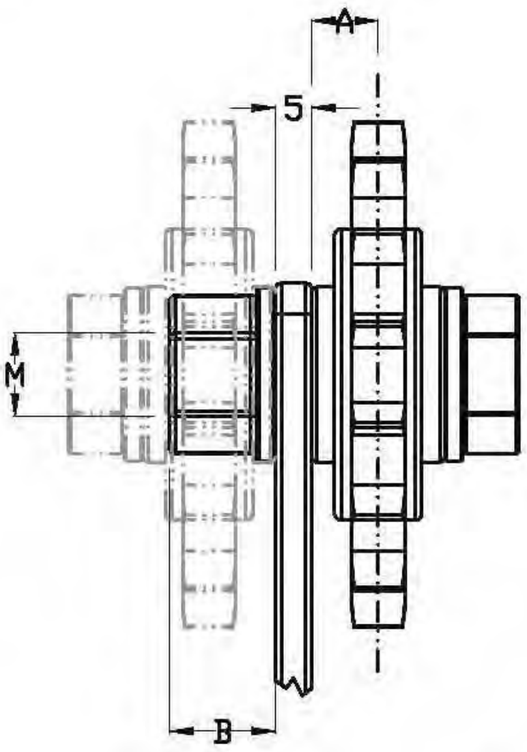


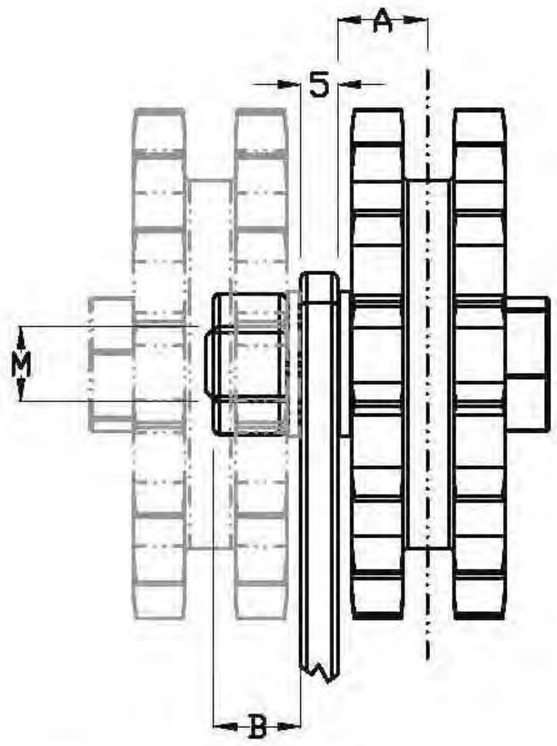


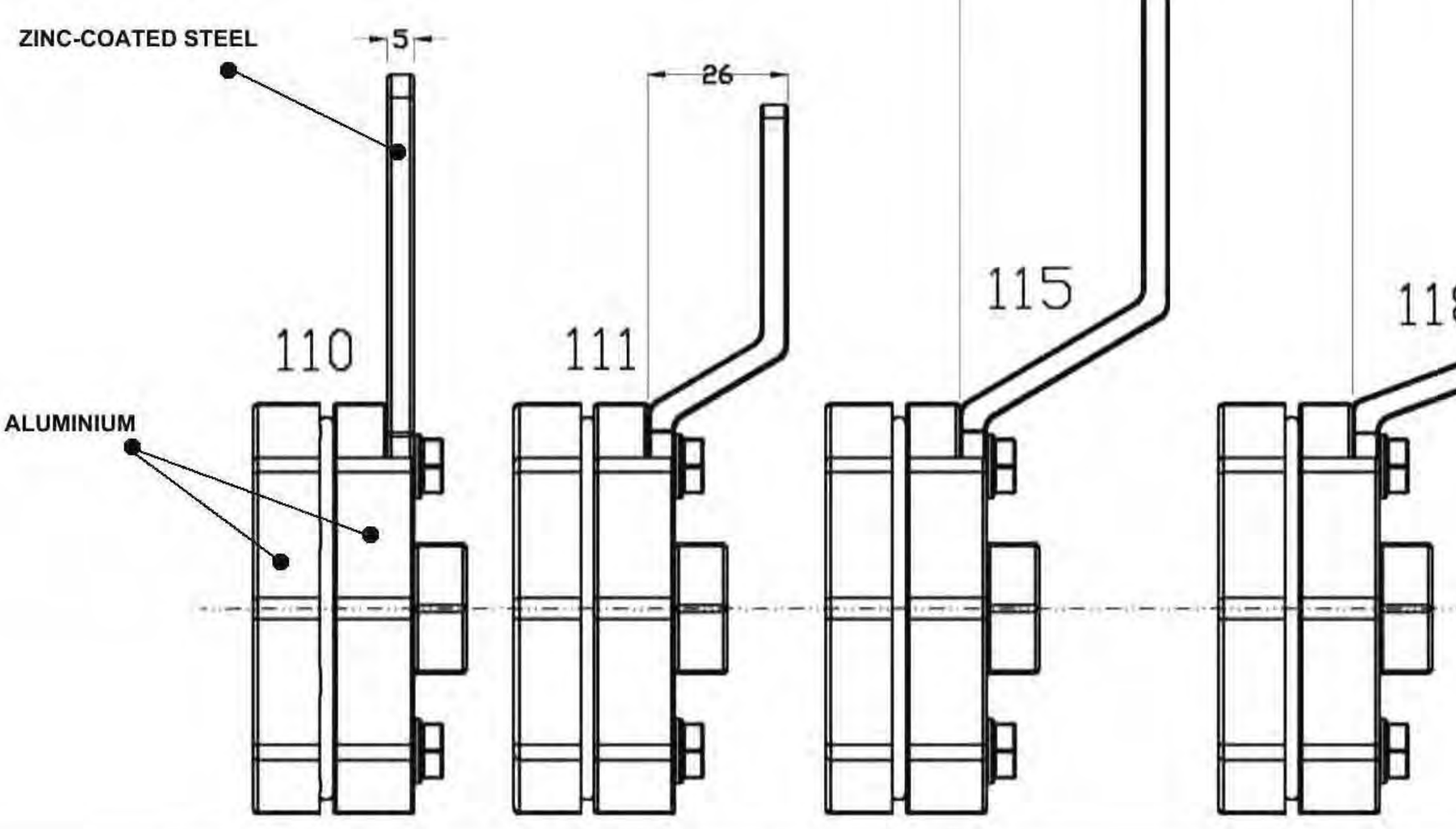




OR









OR

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TRR1 AC 110

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1110AC38S	50	200	3/8" x 7/32"	06B1	21	9,1	14,5	85	M12x1,75	0,812
TRR1110AC38D			3/8" x 7/32"	06B2	21	11	12	85	M10x1,5	0,934
TRR1110AC12S			1/2" x 5/16"	08B1	16	9,1	14,5	85	M12x1,75	0,836
TRR1110AC12D			1/2" x 5/16"	08B2	16	12,5	12	85	M10x1,5	1,009
TRR1110AC58S			5/8" x 3/8"	10B1	17	9,1	14,5	85	M12x1,75	1,034
TRR1110AC58D			5/8" x 3/8"	10B2	17	15,3	14,5	85	M12x1,75	1,526
TRR1110AC34S			3/4" x 7/16"	12B1	15	9,1	14,5	85	M12x1,75	1,141
TRR1110AC34D			3/4" x 7/16"	12B2	15	17,6	14,5	85	M12x1,75	1,777
+TE: HARDENED TEETH										
TRR1110AC38STE	50	200	3/8" x 7/32"	06B1	21	9,1	14,5	85	M12x1,75	0,812
TRR1110AC12STE			1/2" x 5/16"	08B1	16	9,1	14,5	85	M12x1,75	0,836
TRR1110AC58STE			5/8" x 3/8"	10B1	17	9,1	14,5	85	M12x1,75	1,034
TRR1110AC34STE			3/4" x 7/16"	12B1	15	9,1	14,5	85	M12x1,75	1,141

TRR1 AC 111

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1111AC38S	50	210	3/8" x 7/32"	06B1	21	9,1	14,5	80	M12x1,75	0,809
TRR1111AC38D			3/8" x 7/32"	06B2	21	11	12	80	M10x1,5	0,931
TRR1111AC12S			1/2" x 5/16"	08B1	16	9,1	14,5	80	M12x1,75	0,833
TRR1111AC12D			1/2" x 5/16"	08B2	16	12,5	12	80	M10x1,5	1,006
TRR1111AC58S			5/8" x 3/8"	10B1	17	9,1	14,5	80	M12x1,75	1,031
TRR1111AC58D			5/8" x 3/8"	10B2	17	15,3	14,5	80	M12x1,75	1,523
TRR1111AC34S			3/4" x 7/16"	12B1	15	9,1	14,5	80	M12x1,75	1,138
TRR1111AC34D			3/4" x 7/16"	12B2	15	17,6	14,5	80	M12x1,75	1,774
TRR1111AC1S			1" x 17 m\m	16B1	12	11,3	14,5	80	M12x1,75	1,413
TRR1111AC114S			1"1/4 x 3/4"	20B1	9	11,3	14,5	80	M12x1,75	1,33
+TE: HARDENED TEETH										
TRR1111AC38STE	50	210	3/8" x 7/32"	06B1	21	9,1	14,5	80	M12x1,75	0,809
TRR1111AC12STE			1/2" x 5/16"	08B1	16	9,1	14,5	80	M12x1,75	0,833
TRR1111AC58STE			5/8" x 3/8"	10B1	17	9,1	14,5	80	M12x1,75	1,031
TRR1111AC34STE			3/4" x 7/16"	12B1	15	9,1	14,5	80	M12x1,75	1,138
TRR1111AC1STE			1" x 17 m\m	16B1	12	11,3	14,5	80	M12x1,75	1,413

TRR1 AC 115

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1115AC38S	30	175	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	0,86
TRR1115AC38D			3/8" x 7/32"	06B2	21	11	12	100	M10x1,5	0,982
TRR1115AC12S			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	0,884
TRR1115AC12D			1/2" x 5/16"	08B2	16	12,5	12	100	M10x1,5	1,057
TRR1115AC58S			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,082
TRR1115AC58D			5/8" x 3/8"	10B2	17	15,3	14,5	100	M12x1,75	1,574
TRR1115AC34S			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,189
TRR1115AC34D			3/4" x 7/16"	12B2	15	17,6	14,5	100	M12x1,75	1,825
TRR1115AC1S			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	1,464
TRR1115AC114S			1"1/4 x 3/4"	20B1	9	11,3	14,5	100	M12x1,75	1,381
+TE: HARDENED TEETH										
TRR1115AC38STE	30	175	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	0,86
TRR1115AC12STE			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	0,884
TRR1115AC58STE			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,082
TRR1115AC34STE			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,189
TRR1115AC1STE			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	1,464

TRR1 AC 118

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1118AC38S	30	175	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	0,888
TRR1118AC38D			3/8" x 7/32"	06B2	21	11	12	100	M10x1,5	1,01
TRR1118AC12S			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	0,912
TRR1118AC12D			1/2" x 5/16"	08B2	16	12,5	12	100	M10x1,5	1,085
TRR1118AC58S			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,11
TRR1118AC58D			5/8" x 3/8"	10B2	17	15,3	14,5	100	M12x1,75	1,602
TRR1118AC34S			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,217
TRR1118AC34D			3/4" x 7/16"	12B2	15	17,6	14,5	100	M12x1,75	1,853
TRR1118AC1S			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	1,492
TRR1118AC114S			1"1/4 x 3/4"	20B1	9	11,3	14,5	100	M12x1,75	1,409
+TE: HARDENED TEETH										
TRR1118AC38STE	30	175	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	0,888
TRR1118AC12STE			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	0,912
TRR1118AC58STE			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,11
TRR1118AC34STE			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,217
TRR1118AC1STE			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	1,492

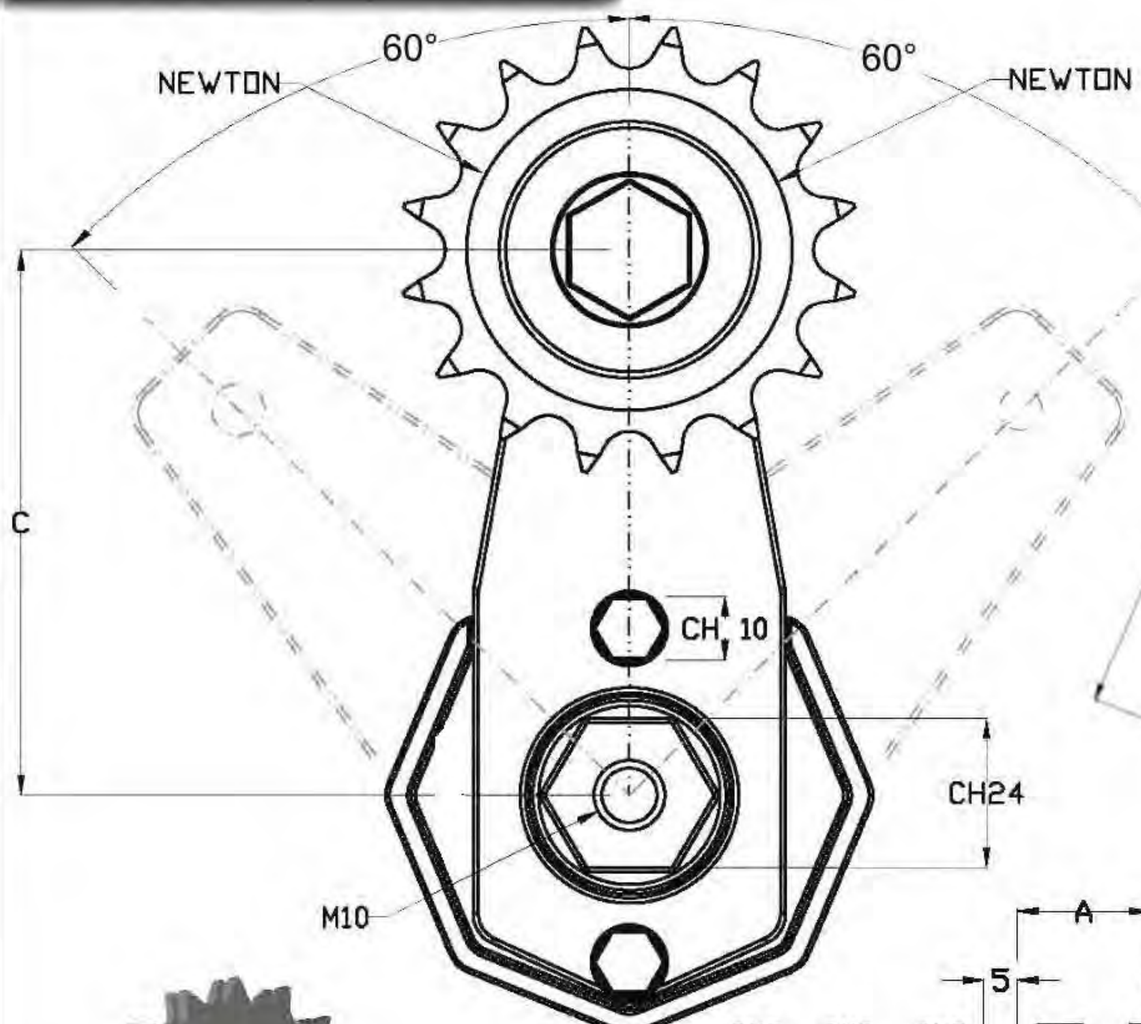
TRR1 RS-RD-RT

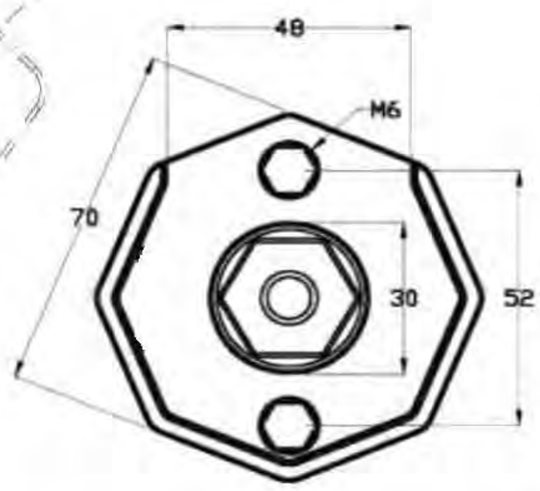
WITH SPROCKET

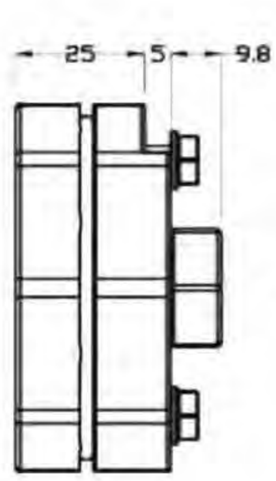


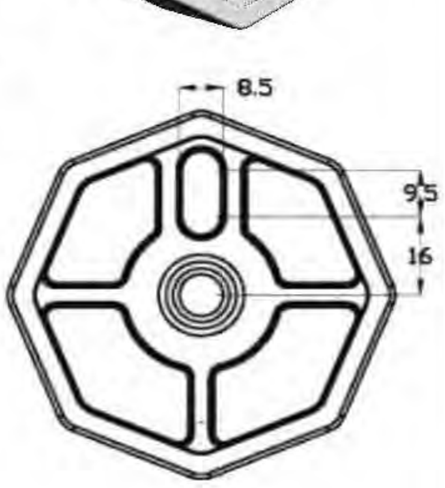






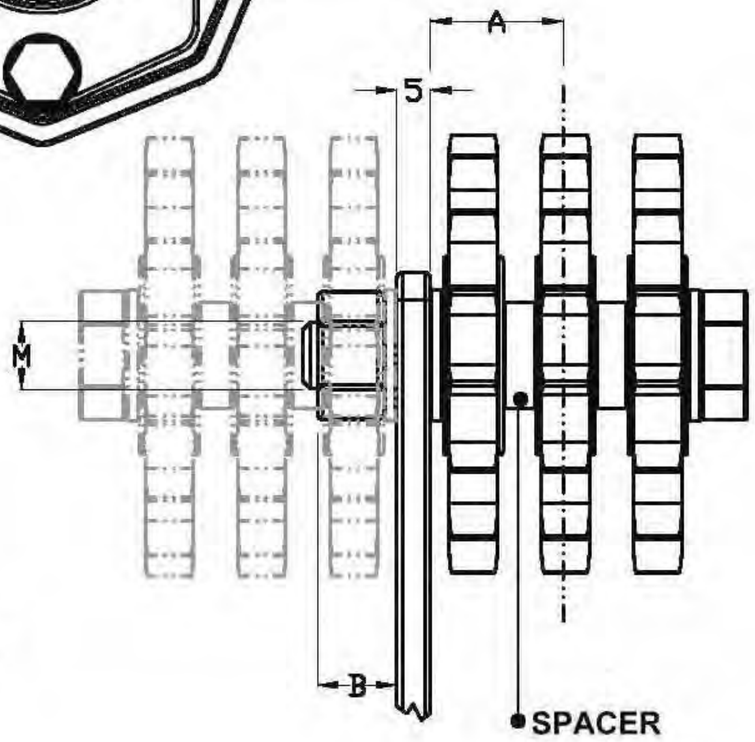


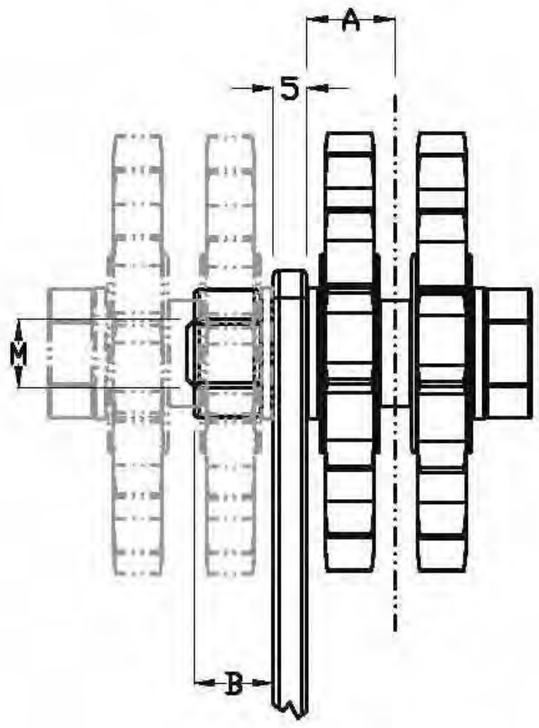


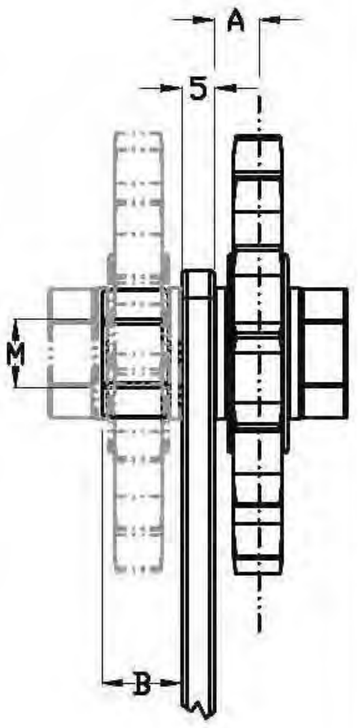


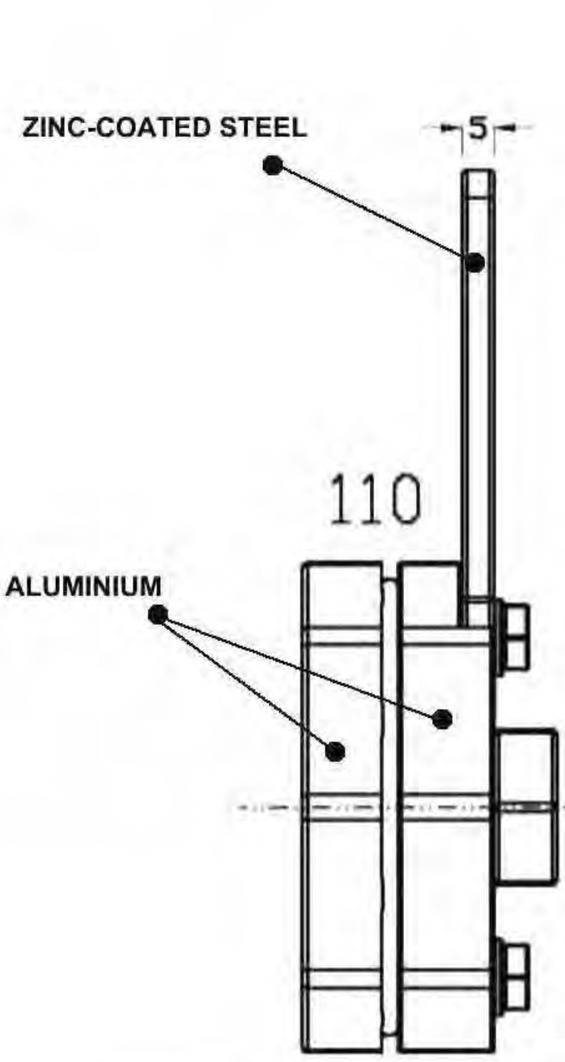


OR











OR

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TRR1 RS-RD-RT 110

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1110RS38	50	200	3/8" x 7/32"	06B1	15	6,5	12	85	M10x1,5	0,694
TRR1110RD38			3/8" x 7/32"	06B2	15	11,5	12	85	M10x1,5	0,759
TRR1110RT38			3/8" x 7/32"	06B3	15	16,5	12	85	M10x1,5	0,824
TRR1110RS12			1/2" x 5/16"	08B1	15	6,5	12	85	M10x1,5	0,767
TRR1110RD12			1/2" x 5/16"	08B2	15	13,45	12	85	M10x1,5	0,908
TRR1110RT12			1/2" x 5/16"	08B3	15	20,4	12	85	M10x1,5	1,054
TRR1110RS58			5/8" x 3/8"	10B1	15	8,5	14,5	85	M12x1,75	0,931
TRR1110RD58			5/8" x 3/8"	10B2	15	16,75	14,5	85	M12x1,75	1,227
TRR1110RT58			5/8" x 3/8"	10B3	15	25	14,5	85	M12x1,75	1,504
TRR1110RS34			3/4" x 7/16"	12B1	15	8,5	14,5	85	M12x1,75	1,129
TRR1110RD34			3/4" x 7/16"	12B2	15	18,25	14,5	85	M12x1,75	2,164
TRR1110RT34			3/4" x 7/16"	12B3	15	28	14,5	85	M12x1,75	2,128

TRR1 RS-RD-RT 111

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1111RS38	50	210	3/8" x 7/32"	06B1	15	6,5	12	80	M10x1,5	0,691
TRR1111RD38			3/8" x 7/32"	06B2	15	11,5	12	80	M10x1,5	0,756
TRR1111RT38			3/8" x 7/32"	06B3	15	16,5	12	80	M10x1,5	0,821
TRR1111RS12			1/2" x 5/16"	08B1	15	6,5	12	80	M10x1,5	0,764
TRR1111RD12			1/2" x 5/16"	08B2	15	13,45	12	80	M10x1,5	0,905
TRR1111RT12			1/2" x 5/16"	08B3	15	20,4	12	80	M10x1,5	1,051
TRR1111RS58			5/8" x 3/8"	10B1	15	8,5	14,5	80	M12x1,75	0,928
TRR1111RD58			5/8" x 3/8"	10B2	15	16,75	14,5	80	M12x1,75	1,224
TRR1111RT58			5/8" x 3/8"	10B3	15	25	14,5	80	M12x1,75	1,501
TRR1111RS34			3/4" x 7/16"	12B1	15	8,5	14,5	80	M12x1,75	1,126
TRR1111RD34			3/4" x 7/16"	12B2	15	18,25	14,5	80	M12x1,75	2,161
TRR1111RT34			3/4" x 7/16"	12B3	15	28	14,5	80	M12x1,75	2,125
TRR1111RS1			1" x 17 m\m	16B1	13	10	14,5	80	M12x1,75	1,551
TRR1111RD1			1" x 17 m\m	16B2	12	27,3	14,5	80	M12x1,75	2,221
TRR1111RT1			1" x 17 m\m	16B3	12	43,3	14,5	80	M12x1,75	3,021
TRR1111RD114			1"1/4 x 3/4"	20B2	9	29,5	14,5	80	M12x1,75	2,168

TRR1 RS-RD-RT 115

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1115RS38	30	175	3/8" x 7/32"	06B1	15	6,5	12	100	M10x1,5	0,742
TRR1115RD38			3/8" x 7/32"	06B2	15	11,5	12	100	M10x1,5	0,807
TRR1115RT38			3/8" x 7/32"	06B3	15	16,5	12	100	M10x1,5	0,872
TRR1115RS12			1/2" x 5/16"	08B1	15	6,5	12	100	M10x1,5	0,815
TRR1115RD12			1/2" x 5/16"	08B2	15	13,45	12	100	M10x1,5	0,956
TRR1115RT12			1/2" x 5/16"	08B3	15	20,4	12	100	M10x1,5	1,102
TRR1115RS58			5/8" x 3/8"	10B1	15	8,5	14,5	100	M12x1,75	0,979
TRR1115RD58			5/8" x 3/8"	10B2	15	16,75	14,5	100	M12x1,75	1,275
TRR1115RT58			5/8" x 3/8"	10B3	15	25	14,5	100	M12x1,75	1,552
TRR1115RS34			3/4" x 7/16"	12B1	15	8,5	14,5	100	M12x1,75	1,177
TRR1115RD34			3/4" x 7/16"	12B2	15	18,25	14,5	100	M12x1,75	2,212
TRR1115RT34			3/4" x 7/16"	12B3	15	28	14,5	100	M12x1,75	2,176
TRR1115RS1			1" x 17 m\m	16B1	13	10	14,5	100	M12x1,75	1,602
TRR1115RD1			1" x 17 m\m	16B2	12	27,3	14,5	100	M12x1,75	2,272
TRR1115RT1			1" x 17 m\m	16B3	12	43,3	14,5	100	M12x1,75	3,072
TRR1115RD114			1"1/4 x 3/4"	20B2	9	29,5	14,5	100	M12x1,75	2,219

TRR1 RS-RD-RT 118

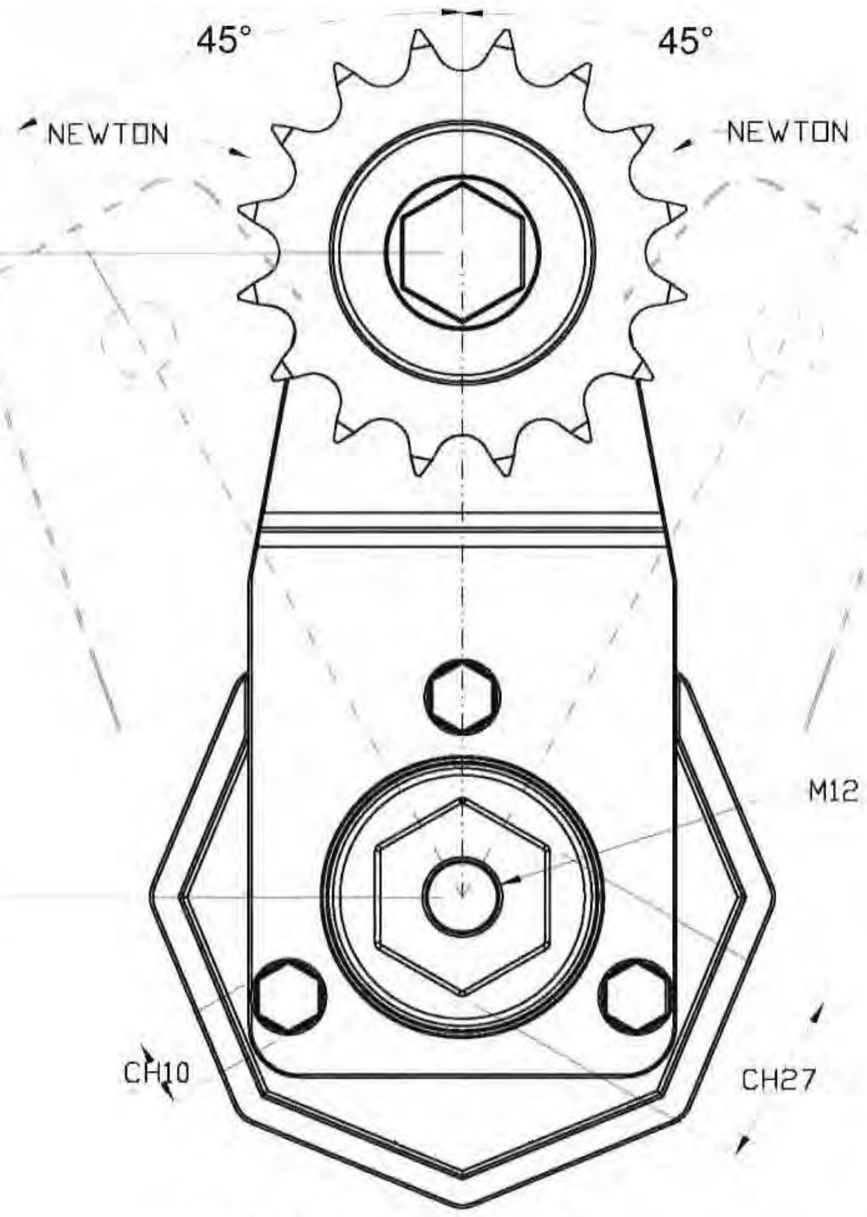
COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR1118RS38	30	175	3/8" x 7/32"	06B1	15	6,5	12	100	M10x1,5	0,77
TRR1118RD38			3/8" x 7/32"	06B2	15	11,5	12	100	M10x1,5	0,835
TRR1118RT38			3/8" x 7/32"	06B3	15	16,5	12	100	M10x1,5	0,9
TRR1118RS12			1/2" x 5/16"	08B1	15	6,5	12	100	M10x1,5	0,843
TRR1118RD12			1/2" x 5/16"	08B2	15	13,45	12	100	M10x1,5	0,984
TRR1118RT12			1/2" x 5/16"	08B3	15	20,4	12	100	M10x1,5	1,13
TRR1118RS58			5/8" x 3/8"	10B1	15	8,5	14,5	100	M12x1,75	1,007
TRR1118RD58			5/8" x 3/8"	10B2	15	16,75	14,5	100	M12x1,75	1,303
TRR1118RT58			5/8" x 3/8"	10B3	15	25	14,5	100	M12x1,75	1,58
TRR1118RS34			3/4" x 7/16"	12B1	15	8,5	14,5	100	M12x1,75	1,205
TRR1118RD34			3/4" x 7/16"	12B2	15	18,25	14,5	100	M12x1,75	2,24
TRR1118RT34			3/4" x 7/16"	12B3	15	28	14,5	100	M12x1,75	2,204
TRR1118RS1			1" x 17 m\m	16B1	13	10	14,5	100	M12x1,75	1,63
TRR1118RD1			1" x 17 m\m	16B2	12	27,3	14,5	100	M12x1,75	2,3
TRR1118RT1			1" x 17 m\m	16B3	12	43,3	14,5	100	M12x1,75	3,1
TRR1118RD114			1"1/4 x 3/4"	20B2	9	29,5	14,5	100	M12x1,75	2,247

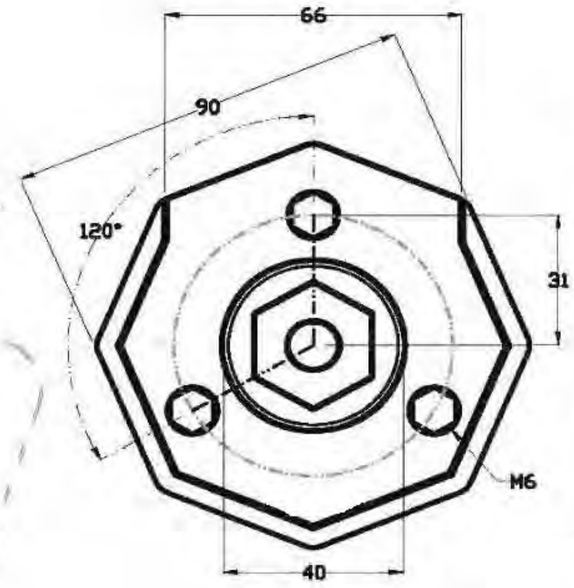
TRR2 AC

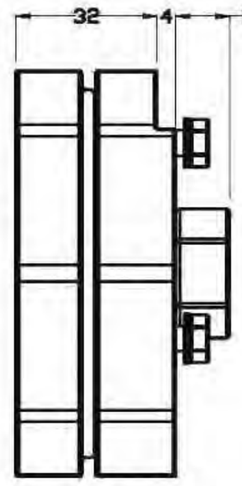
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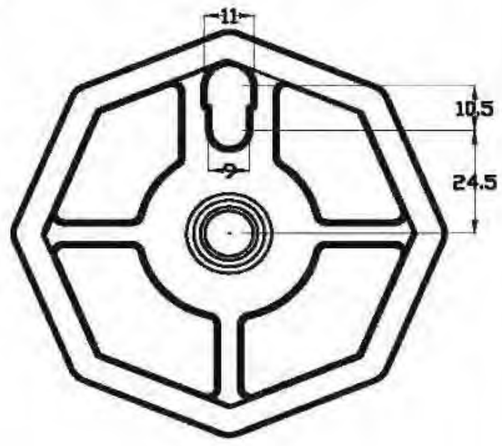
+ TE
HARDENED TEETH

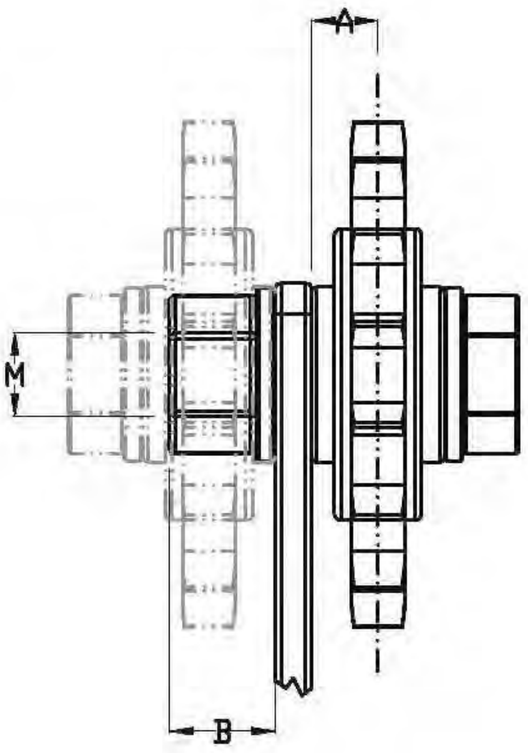


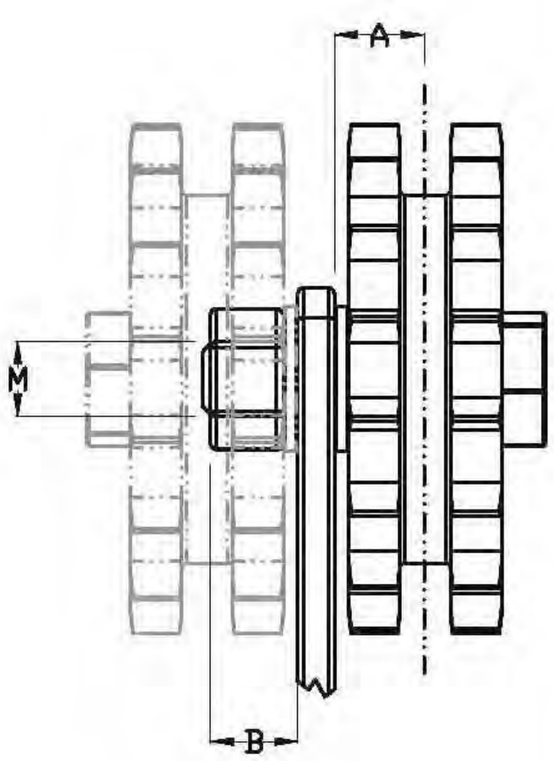




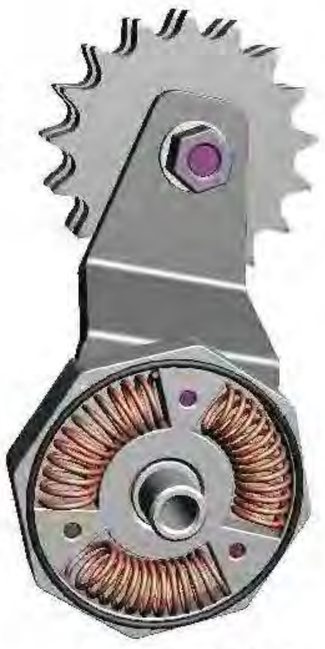






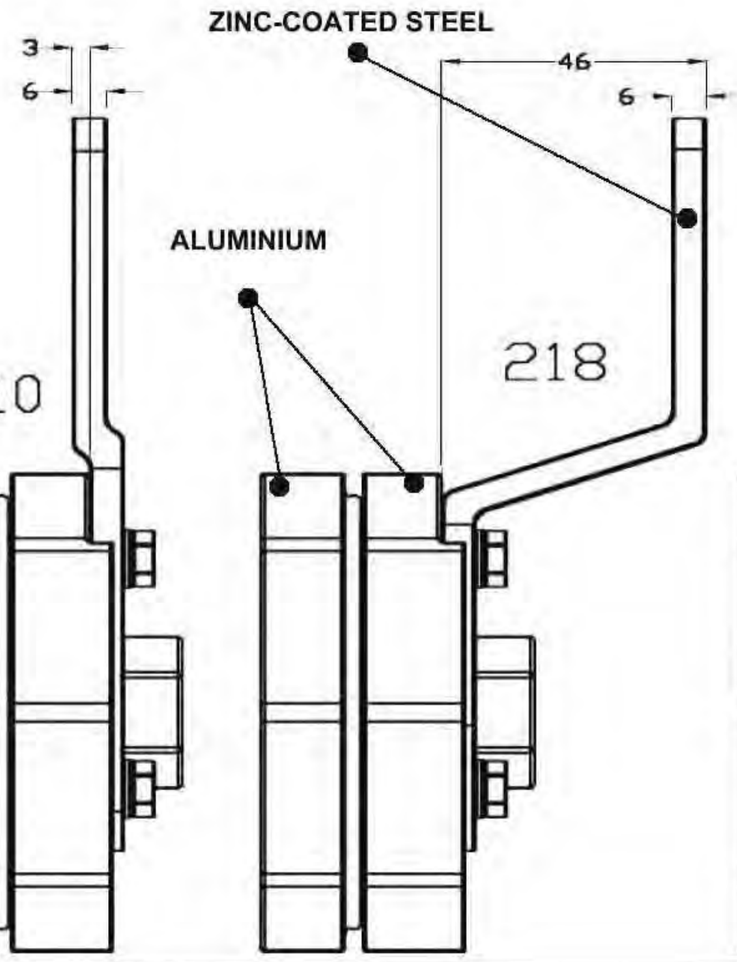


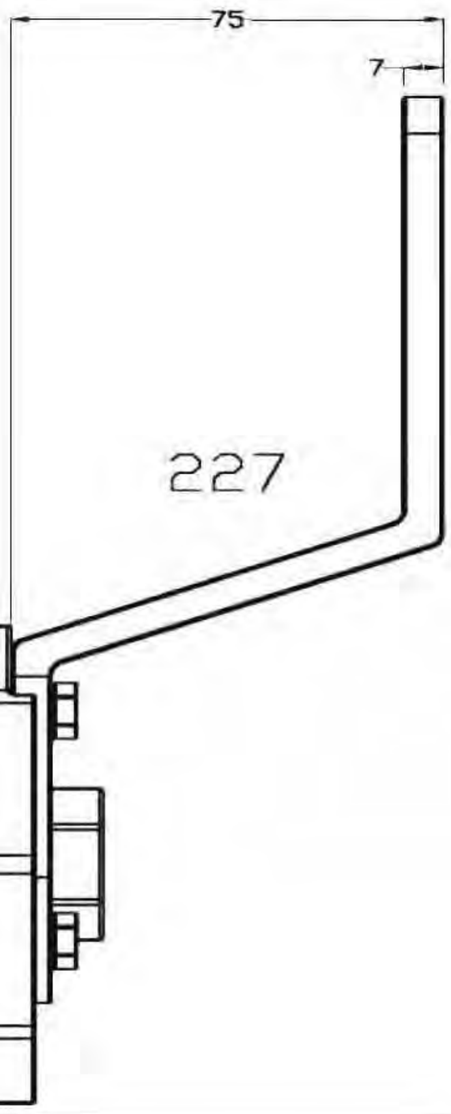




OR







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TRR2 AC 210

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR2210AC38S	120	480	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	1,396
TRR2210AC38D			3/8" x 7/32"	06B2	21	11	12	100	M10x1,5	1,518
TRR2210AC12S			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	1,42
TRR2210AC12D			1/2" x 5/16"	08B2	16	12,5	12	100	M10x1,5	1,593
TRR2210AC58S			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,618
TRR2210AC58D			5/8" x 3/8"	10B2	17	17,8	14,5	100	M12x1,75	2,11
TRR2210AC34S			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,725
TRR2210AC34D			3/4" x 7/16"	12B2	15	20,1	14,5	100	M12x1,75	2,361
TRR2210AC1S			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	2
TRR2210AC114S			1"1/4 x 3/4"	20B1	9	13,8	14,5	100	M12x1,75	1,917
+TE:HARDENED TEETH										
TRR2210AC38STE	120	480	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	1,396
TRR2210AC12STE			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	1,42
TRR2210AC58STE			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,618
TRR2210AC34STE			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,725
TRR2210AC1STE			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	2

TRR2 AC 218

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR2218AC38S	120	480	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	1,427
TRR2218AC38D			3/8" x 7/32"	06B2	21	11	12	100	M10x1,5	1,549
TRR2218AC12S			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	1,451
TRR2218AC12D			1/2" x 5/16"	08B2	16	12,5	12	100	M10x1,5	1,624
TRR2218AC58S			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,649
TRR2218AC58D			5/8" x 3/8"	10B2	17	15,3	14,5	100	M12x1,75	2,141
TRR2218AC34S			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,756
TRR2218AC34D			3/4" x 7/16"	12B2	15	17,6	14,5	100	M12x1,75	2,392
TRR2218AC1S			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	2,031
TRR2218AC114S			1"1/4 x 3/4"	20B1	9	11,3	14,5	100	M12x1,75	1,948
TRR2218AC112S			1"1/2 x 1"	24B1	9	13,8	14,5	100	M12x1,75	2,565
TRR2218AC134S			1"3/4 x 1"1/4	28B1	9	16,3	14,5	100	M12x1,75	3,561
+TE:HARDENED TEETH										
TRR2218AC38STE	120	480	3/8" x 7/32"	06B1	21	9,1	14,5	100	M12x1,75	1,427
TRR2218AC12STE			1/2" x 5/16"	08B1	16	9,1	14,5	100	M12x1,75	1,451
TRR2218AC58STE			5/8" x 3/8"	10B1	17	9,1	14,5	100	M12x1,75	1,649
TRR2218AC34STE			3/4" x 7/16"	12B1	15	9,1	14,5	100	M12x1,75	1,756
TRR2218AC1STE			1" x 17 m\m	16B1	12	11,3	14,5	100	M12x1,75	2,031

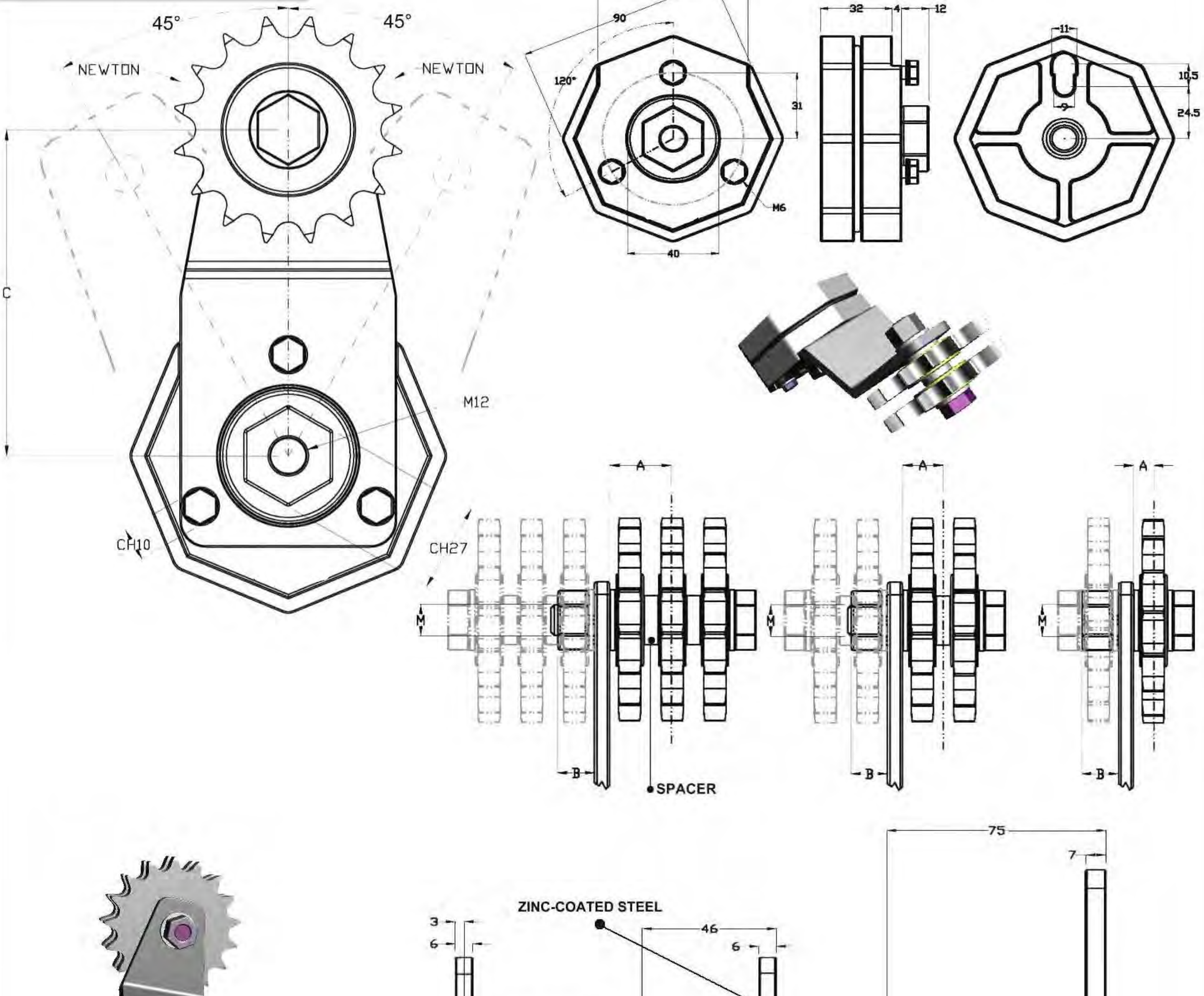
TRR2 AC 227

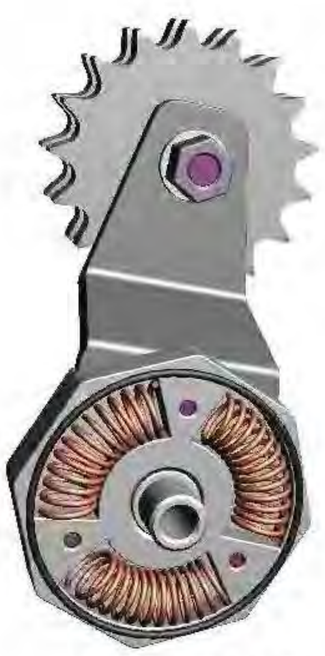
COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR2227AC38S	120	380	3/8" x 7/32"	06B1	21	9,1	14,5	130	M12x1,75	1,704
TRR2227AC12S			1/2" x 5/16"	08B1	16	9,1	14,5	130	M12x1,75	1,728
TRR2227AC58S			5/8" x 3/8"	10B1	17	9,1	14,5	130	M12x1,75	1,926
TRR2227AC58D			5/8" x 3/8"	10B2	17	15,3	14,5	130	M12x1,75	2,418
TRR2227AC34S			3/4" x 7/16"	12B1	15	9,1	14,5	130	M12x1,75	2,033
TRR2227AC34D			3/4" x 7/16"	12B2	15	17,6	14,5	130	M12x1,75	2,669
TRR2227AC1S			1" x 17 m\m	16B1	12	11,3	14,5	130	M12x1,75	2,308
TRR2227AC114S			1"1/4 x 3/4"	20B1	9	11,3	14,5	130	M12x1,75	2,225
TRR2227AC112S			1"1/2 x 1"	24B1	9	13,8	14,5	130	M12x1,75	2,842
TRR2227AC134S			1"3/4 x 1"1/4	28B1	9	16,3	14,5	130	M12x1,75	3,838
+TE:HARDENED TEETH										
TRR2227AC38STE	120	380	3/8" x 7/32"	06B1	21	9,1	14,5	130	M12x1,75	1,704
TRR2227AC12STE			1/2" x 5/16"	08B1	16	9,1	14,5	130	M12x1,75	1,728
TRR2227AC58STE			5/8" x 3/8"	10B1	17	9,1	14,5	130	M12x1,75	1,926
TRR2227AC34STE			3/4" x 7/16"	12B1	15	9,1	14,5	130	M12x1,75	2,033
TRR2227AC1STE			1" x 17 m\m	16B1	12	11,3	14,5	130	M12x1,75	2,308

TRR2 RS-RD-RT

WITH SPROCKET

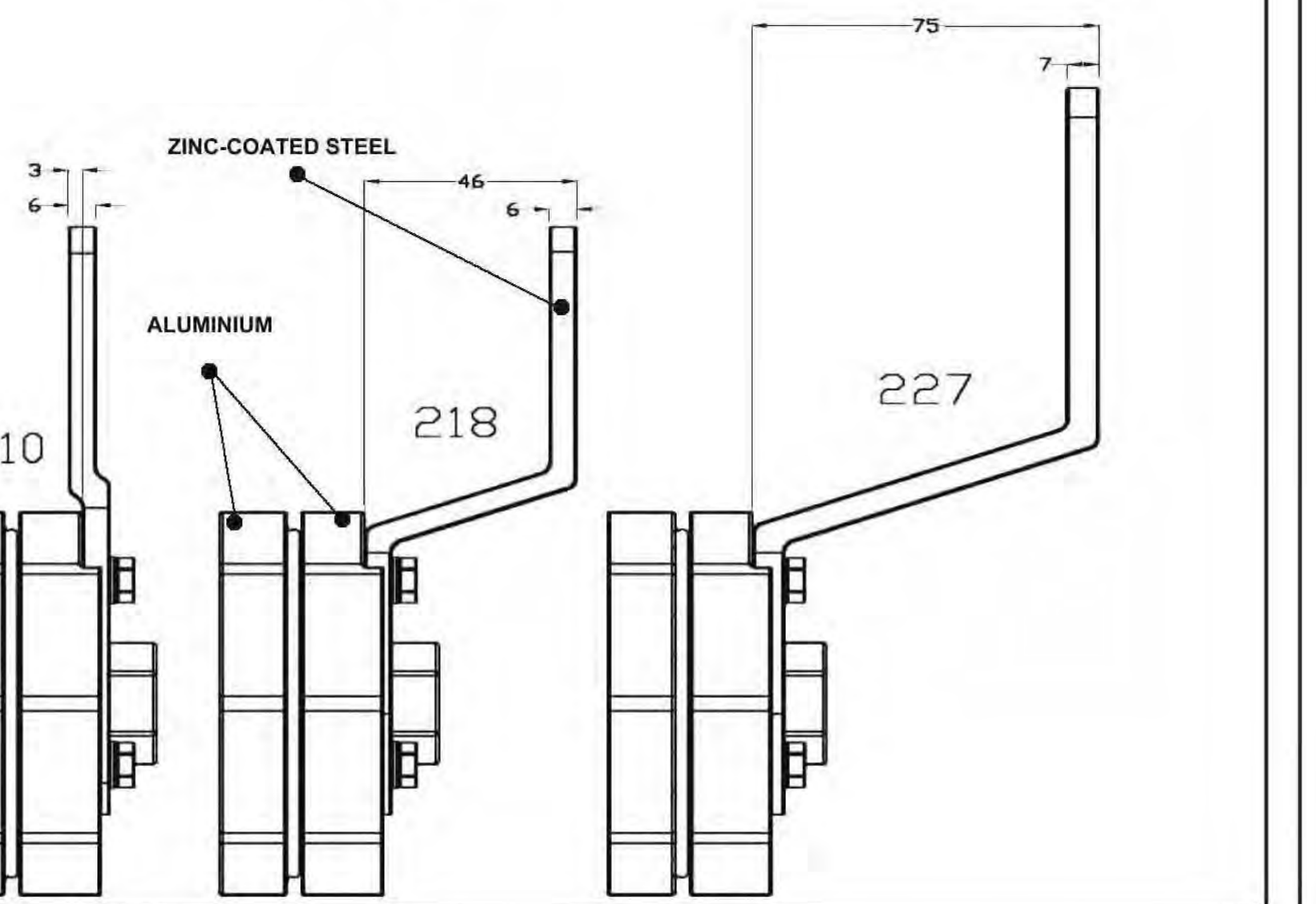






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TRR2 RS-RD-RT 210

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR2210RS38	120	480	3/8" x 7/32"	06B1	15	6,5	12	100	M10x1,5	1,278
TRR2210RD38			3/8" x 7/32"	06B2	15	11,5	12	100	M10x1,5	1,343
TRR2210RT38			3/8" x 7/32"	06B3	15	16,5	12	100	M10x1,5	1,408
TRR2210RS12			1/2" x 5/16"	08B1	15	6,5	12	100	M10x1,5	1,351
TRR2210RD12			1/2" x 5/16"	08B2	15	13,45	12	100	M10x1,5	1,492
TRR2210RT12			1/2" x 5/16"	08B3	15	20,4	12	100	M10x1,5	1,638
TRR2210RS58			5/8" x 3/8"	10B1	15	8,5	14,5	100	M12x1,75	1,515
TRR2210RD58			5/8" x 3/8"	10B2	15	16,75	14,5	100	M12x1,75	1,811
TRR2210RT58			5/8" x 3/8"	10B3	15	25	14,5	100	M12x1,75	2,088
TRR2210RS34			3/4" x 7/16"	12B1	15	11	14,5	100	M12x1,75	1,713
TRR2210RD34			3/4" x 7/16"	12B2	15	20,7	14,5	100	M12x1,75	2,748
TRR2210RT34			3/4" x 7/16"	12B3	15	30,5	14,5	100	M12x1,75	2,712
TRR2210RS1			1" x 17 m\m	16B1	13	12,5	14,5	100	M12x1,75	2,138
TRR2210RD1			1" x 17 m\m	16B2	12	29,8	14,5	100	M12x1,75	2,808
TRR2210RT1			1" x 17 m\m	16B3	12	45,8	14,5	100	M12x1,75	3,608
TRR2210RD114			1"1/4 x 3/4"	20B2	9	32	14,5	100	M12x1,75	2,755
TRR2210RD112			1"1/2 x 1"	24B2	9	45,5	14,5	100	M12x1,75	3,883

TRR2 RS-RD-RT 218

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR2218RS38	120	480	3/8" x 7/32"	06B1	15	6,5	12	100	M10x1,5	1,309
TRR2218RD38			3/8" x 7/32"	06B2	15	11,5	12	100	M10x1,5	1,374
TRR2218RT38			3/8" x 7/32"	06B3	15	16,5	12	100	M10x1,5	1,439
TRR2218RS12			1/2" x 5/16"	08B1	15	6,5	12	100	M10x1,5	1,382
TRR2218RD12			1/2" x 5/16"	08B2	15	13,45	12	100	M10x1,5	1,523
TRR2218RT12			1/2" x 5/16"	08B3	15	20,4	12	100	M10x1,5	1,669
TRR2218RS58			5/8" x 3/8"	10B1	15	8,5	14,5	100	M12x1,75	1,546
TRR2218RD58			5/8" x 3/8"	10B2	15	16,75	14,5	100	M12x1,75	1,842
TRR2218RT58			5/8" x 3/8"	10B3	15	25	14,5	100	M12x1,75	2,119
TRR2218RS34			3/4" x 7/16"	12B1	15	8,5	14,5	100	M12x1,75	1,744
TRR2218RD34			3/4" x 7/16"	12B2	15	18,25	14,5	100	M12x1,75	2,779
TRR2218RT34			3/4" x 7/16"	12B3	15	28	14,5	100	M12x1,75	2,743
TRR2218RS1			1" x 17 m\m	16B1	13	10	14,5	100	M12x1,75	2,169
TRR2218RD1			1" x 17 m\m	16B2	12	27,3	14,5	100	M12x1,75	2,839
TRR2218RT1			1" x 17 m\m	16B3	12	43,3	14,5	100	M12x1,75	3,639
TRR2218RD114			1"1/4 x 3/4"	20B2	9	29,5	14,5	100	M12x1,75	2,786
TRR2218RD112			1"1/2 x 1"	24B2	9	38	14,5	100	M12x1,75	3,914
TRR2218RD134			1"3/4 x 1"1/4	28B2	9	46,1	14,5	100	M12x1,75	5,959

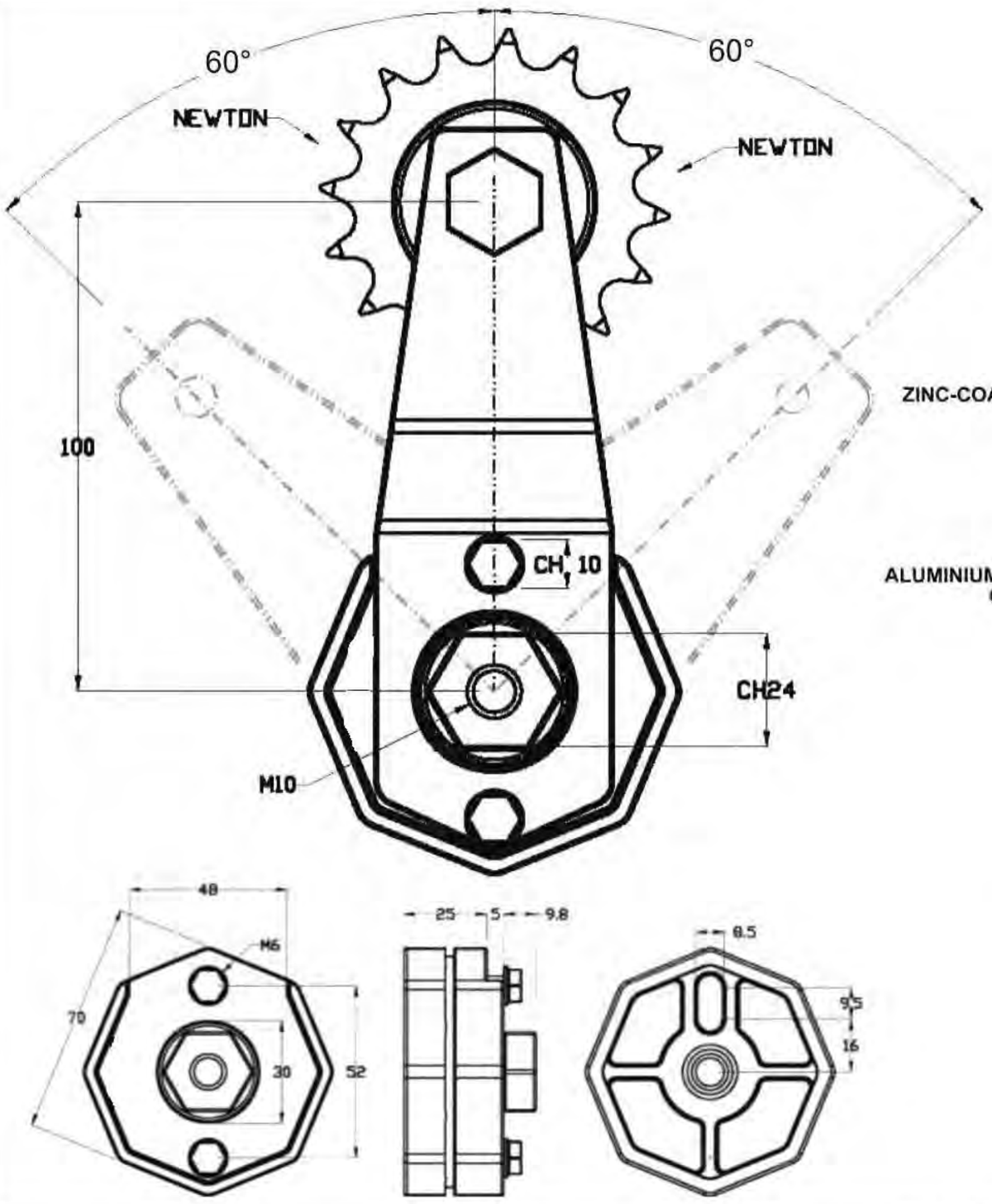
TRR2 RS-RD-RT 227

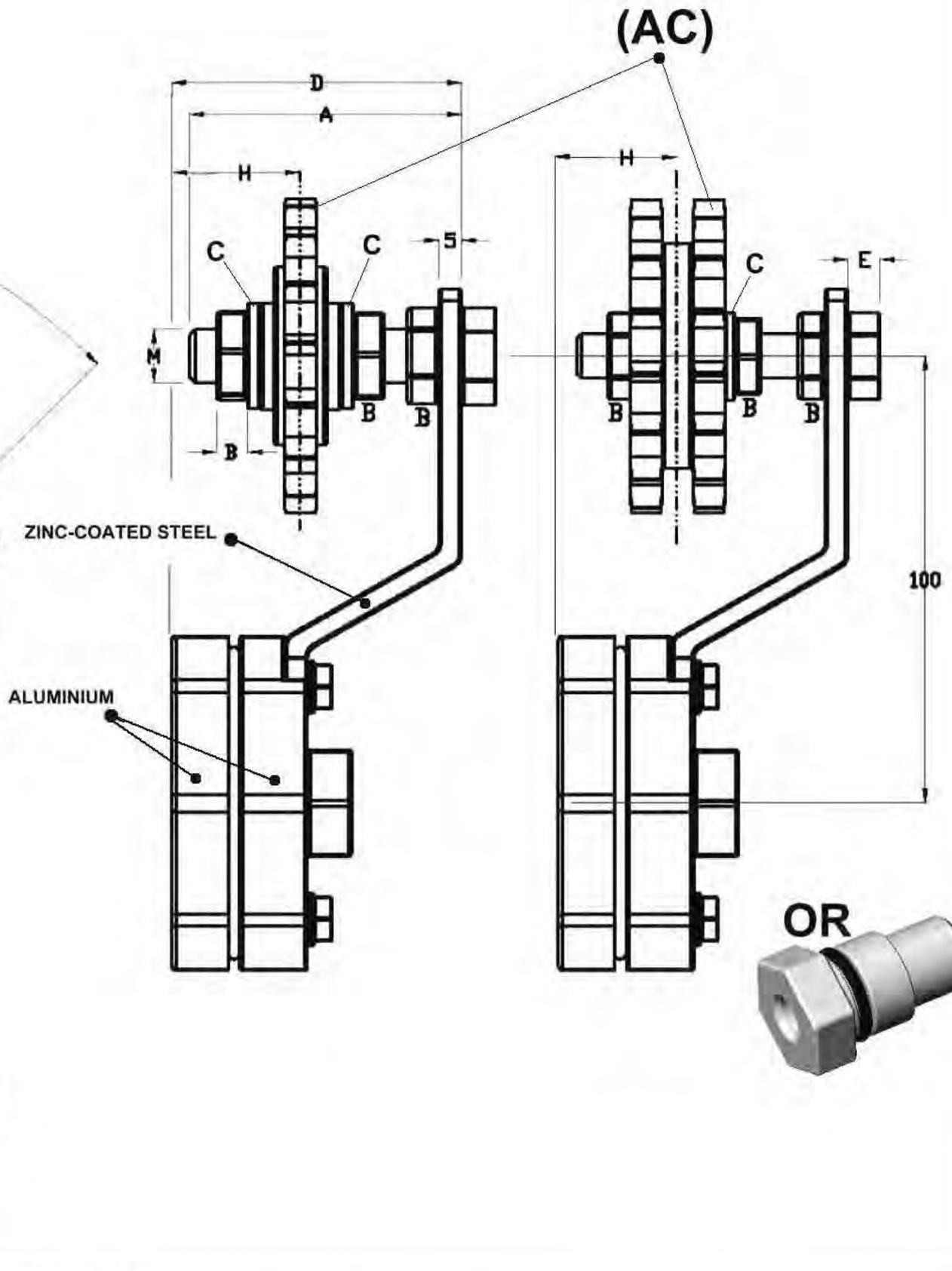
COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	M	Kg
	MIN	MAX								
TRR2227RS58	120	380	5/8" x 3/8"	10B1	15	8,5	14,5	130	M12x1,75	1,823
TRR2227RD58			5/8" x 3/8"	10B2	15	16,75	14,5	130	M12x1,75	2,119
TRR2227RT58			5/8" x 3/8"	10B3	15	25	14,5	130	M12x1,75	2,396
TRR2227RS34			3/4" x 7/16"	12B1	15	8,5	14,5	130	M12x1,75	2,021
TRR2227RD34			3/4" x 7/16"	12B2	15	18,25	14,5	130	M12x1,75	3,056
TRR2227RT34			3/4" x 7/16"	12B3	15	28	14,5	130	M12x1,75	3,02
TRR2227RS1			1" x 17 m\m	16B1	13	10	14,5	130	M12x1,75	2,446
TRR2227RD1			1" x 17 m\m	16B2	12	27,3	14,5	130	M12x1,75	3,116
TRR2227RT1			1" x 17 m\m	16B3	12	43,3	14,5	130	M12x1,75	3,916
TRR2227RD114			1"1/4 x 3/4"	20B2	9	29,5	14,5	130	M12x1,75	3,063
TRR2227RD112			1"1/2 x 1"	24B2	9	38	14,5	130	M12x1,75	4,191
TRR2227RD134			1"3/4 x 1"1/4	28B2	9	46,1	14,5	130	M12x1,75	6,236

TRB 1

WITH SPROCKET







TB1 115

COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	D	E	H	M	Kg
	MIN	MAX											
TRB1115AC38S	30	175	3/8" x 7/32"	06B1	21	60	7	2,5	64	8	22,4 - 33,6	M12x1,75	0,888
TRB1115AC38D			3/8" x 7/32"	06B2	21	60	6	2	64	6,5	21 - 36	M10x1,5	0,997
TRB1115AC12S			1/2" x 5/16"	08B1	16	60	7	2,5	64	8	22,4 - 33,6	M12x1,75	0,913
TRB1115AC12D			1/2" x 5/16"	08B2	16	60	6	2	64	6,5	22,5 - 34,5	M10x1,5	1,072
TRB1115AC58S			5/8" x 3/8"	10B1	17	60	7	2,5	64	8	22,4 - 33,6	M12x1,75	1,107
TRB1115AC58D			5/8" x 3/8"	10B2	17	60	7	2,5	64	8	25,9 - 30,1	M12x1,75	1,593
+TE:HARDENED TEETH													
TRB1115AC38STE	30	175	3/8" x 7/32"	06B1	21	60	7	2,5	64	8	22,4 - 33,6	M12x1,75	0,888
TRB1115AC12STE			1/2" x 5/16"	08B1	16	60	7	2,5	64	8	22,4 - 33,6	M12x1,75	0,913
TRB1115AC58STE			5/8" x 3/8"	10B1	17	60	7	2,5	64	8	22,4 - 33,6	M12x1,75	1,107

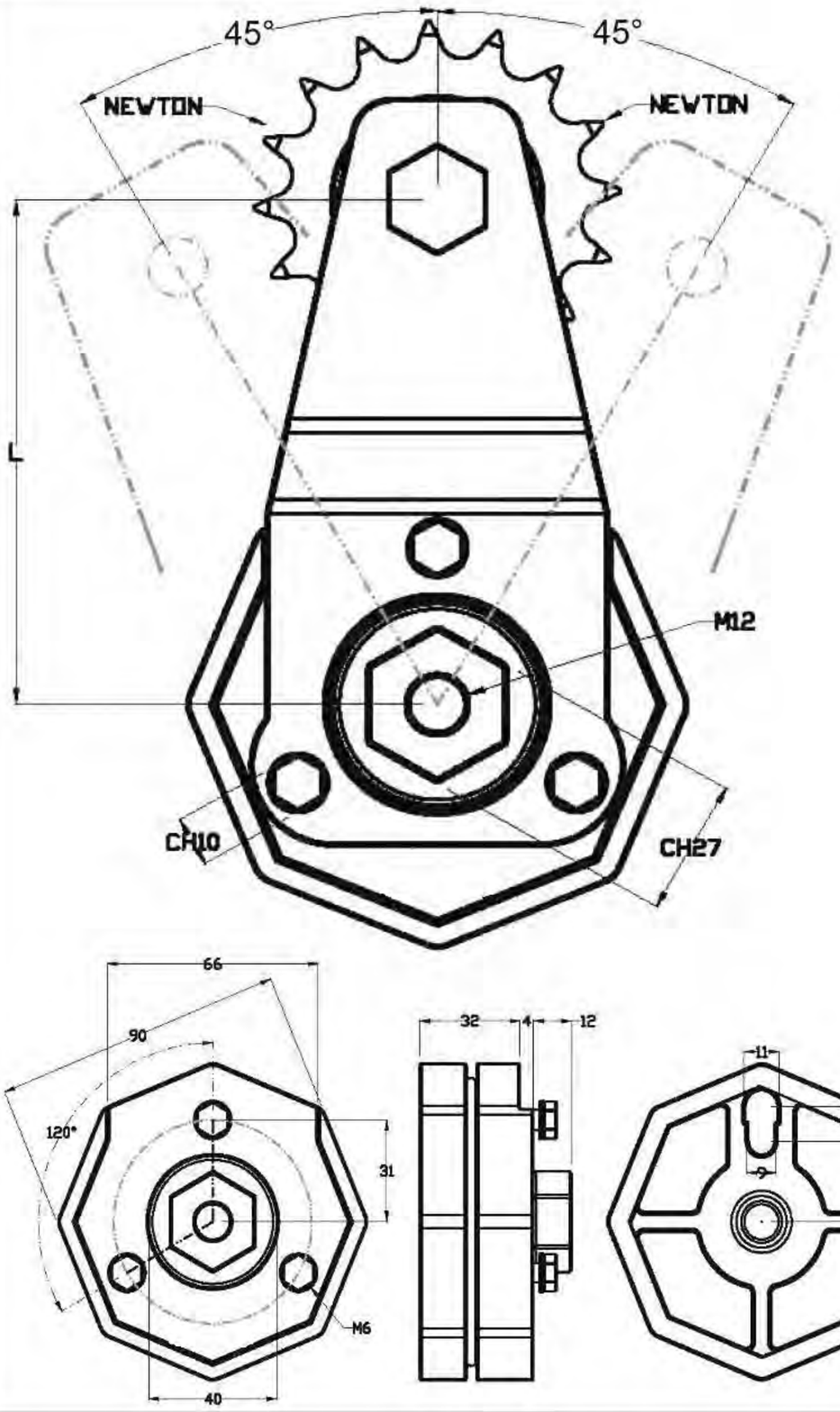
TB1 118

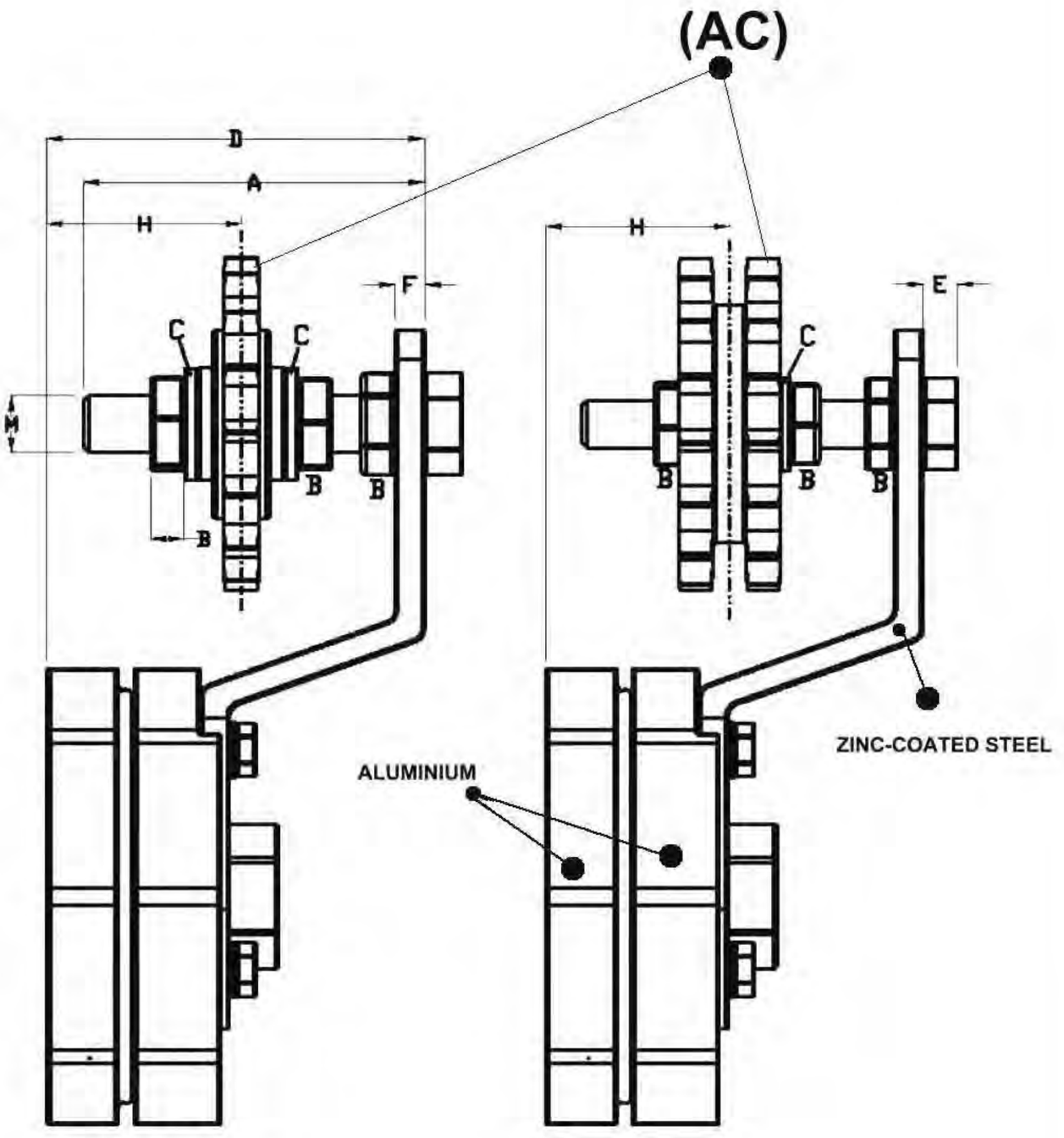
COD	NEWTON		CHAIN PITCH		TEETH	A	B	C	D	E	H	M	Kg
	MIN	MAX											
TRB1118AC38S	30	175	3/8" x 7/32"	06B1	21	70	7	2,5	78	8	26,4 - 46,6	M12x1,75	0,923
TRB1118AC38D			3/8" x 7/32"	06B2	21	70	6	2	78	6,5	25 - 49	M10x1,5	1,036
TRB1118AC12S			1/2" x 5/16"	08B1	16	70	7	2,5	78	8	26,4 - 46,6	M12x1,75	0,947
TRB1118AC12D			1/2" x 5/16"	08B2	16	70	6	2	78	6,5	26,5 - 47,5	M10x1,5	1,111
TRB1118AC58S			5/8" x 3/8"	10B1	17	70	7	2,5	78	8	26,4 - 46,6	M12x1,75	1,142
TRB1118AC58D			5/8" x 3/8"	10B2	17	70	7	2,5	78	8	29,9 - 43,1	M12x1,75	1,628
+TE:HARDENED TEETH													
TRB1118AC38STE	30	175	3/8" x 7/32"	06B1	21	70	7	2,5	78	8	26,4 - 46,6	M12x1,75	0,923
TRB1118AC12STE			1/2" x 5/16"	08B1	16	70	7	2,5	78	8	26,4 - 46,6	M12x1,75	0,947
TRB1118AC58STE			5/8" x 3/8"	10B1	17	70	7	2,5	78	8	26,4 - 46,6	M12x1,75	1,142

TRB 2

WITH SPROCKET







OR



TRB2 218

COD	NEWTON MIN	NEWTON MAX	CHAIN PITCH		TEETH	A	B	C	D	E	H	L	M	Kg
TRB2218AC38S	120	480	3/8" x 7/32"	06B1	21	70	7	2,5	78	8	26,4 - 46,6	100	M12x1,75	1,462
TRB2218AC38D			3/8" x 7/32"	06B2	21	70	6	2	78	6,5	25 - 49	100	M10x1,5	1,575
TRB2218AC12S			1/2" x 5/16"	08B1	16	70	7	2,5	78	8	26,4 - 46,6	100	M12x1,75	1,486
TRB2218AC12D			1/2" x 5/16"	08B2	16	70	6	2	78	6,5	26,5 - 47,5	100	M10x1,5	1,65
TRB2218AC58S			5/8" x 3/8"	10B1	17	70	7	2,5	78	8	26,4 - 46,6	100	M12x1,75	1,681
TRB2218AC58D			5/8" x 3/8"	10B2	17	70	7	2,5	78	8	29,9 - 43,1	100	M12x1,75	2,167
+TE:HARDENED TEETH														
TRB2218AC38STE	120	480	3/8" x 7/32"	06B1	21	70	7	2,5	78	8	26,4 - 46,6	100	M12x1,75	1,462
TRB2218AC12STE			1/2" x 5/16"	08B1	16	70	7	2,5	78	8	26,4 - 46,6	100	M12x1,75	1,486
TRB2218AC58STE			5/8" x 3/8"	10B1	17	70	7	2,5	78	8	26,4 - 46,6	100	M12x1,75	1,681

TRB2 227

COD	NEWTON MIN	NEWTON MAX	CHAIN PITCH		TEETH	A	B	C	D	E	H	L	M	Kg
TRB2227AC38S	120	380	3/8" x 7/32"	06B1	21	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	1,76
TRB2227AC12S			1/2" x 5/16"	08B1	16	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	1,784
TRB2227AC58S			5/8" x 3/8"	10B1	17	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	1,979
TRB2227AC58D			5/8" x 3/8"	10B2	17	100	7	2,5	107	8	28,9 - 71,1	130	M12x1,75	2,466
TRB2227AC34S			3/4" x 7/16"	12B1	15	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	2,087
TRB2227AC34D			3/4" x 7/16"	12B2	15	100	7	2,5	107	8	31,4 - 68,6	130	M12x1,75	2,712
TRB2227AC1S			1" x 17 m\m	16B1	12	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	2,362
TRB2227AC114S			1"1/4 x 3/4"	20B1	9	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	2,326
+TE:HARDENED TEETH														
TRB2227AC38STE	120	380	3/8" x 7/32"	06B1	21	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	1,76
TRB2227AC12STE			1/2" x 5/16"	08B1	16	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	1,784
TRB2227AC58STE			5/8" x 3/8"	10B1	17	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	1,979
TRB2227AC34STE			3/4" x 7/16"	12B1	15	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	2,087
TRB2227AC1STE			1" x 17 m\m	16B1	12	100	7	2,5	107	8	25,4 - 74,6	130	M12x1,75	2,362

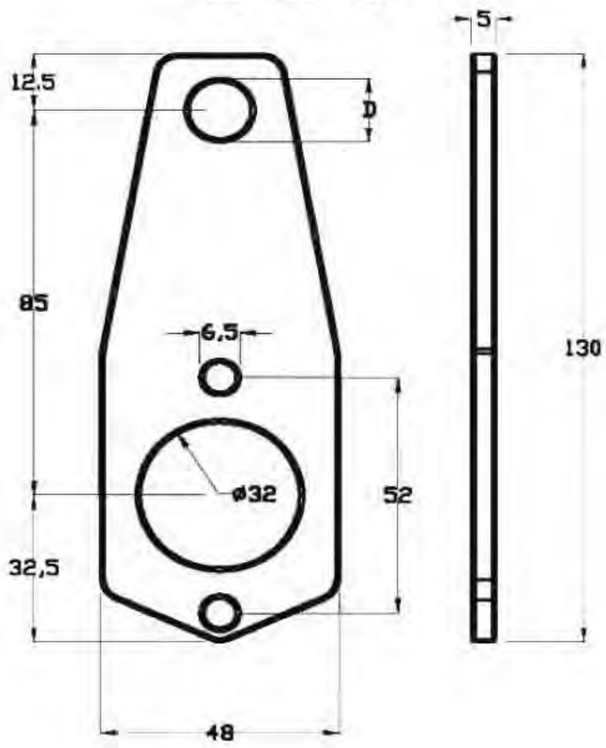


LEVERS

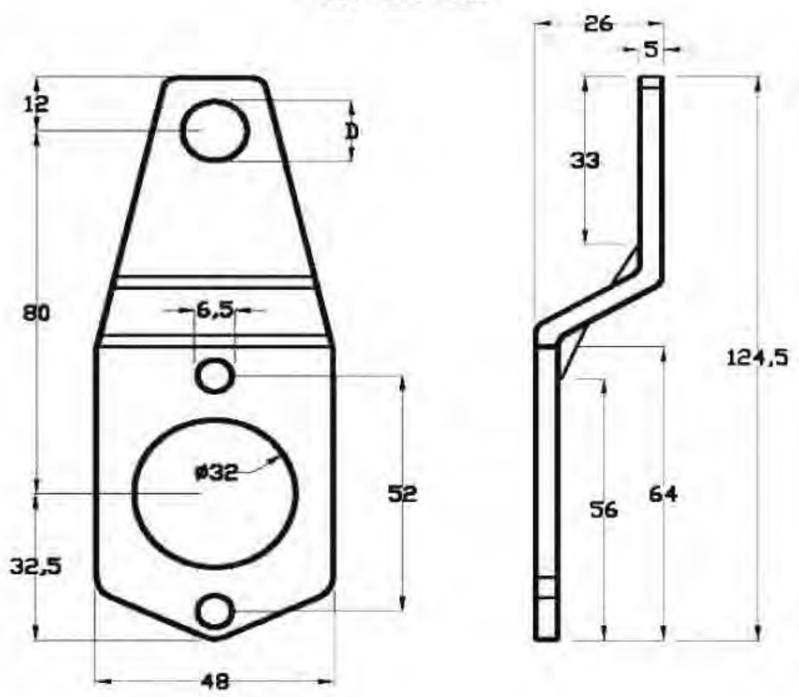
TR1

ZINC-COATED STEEL

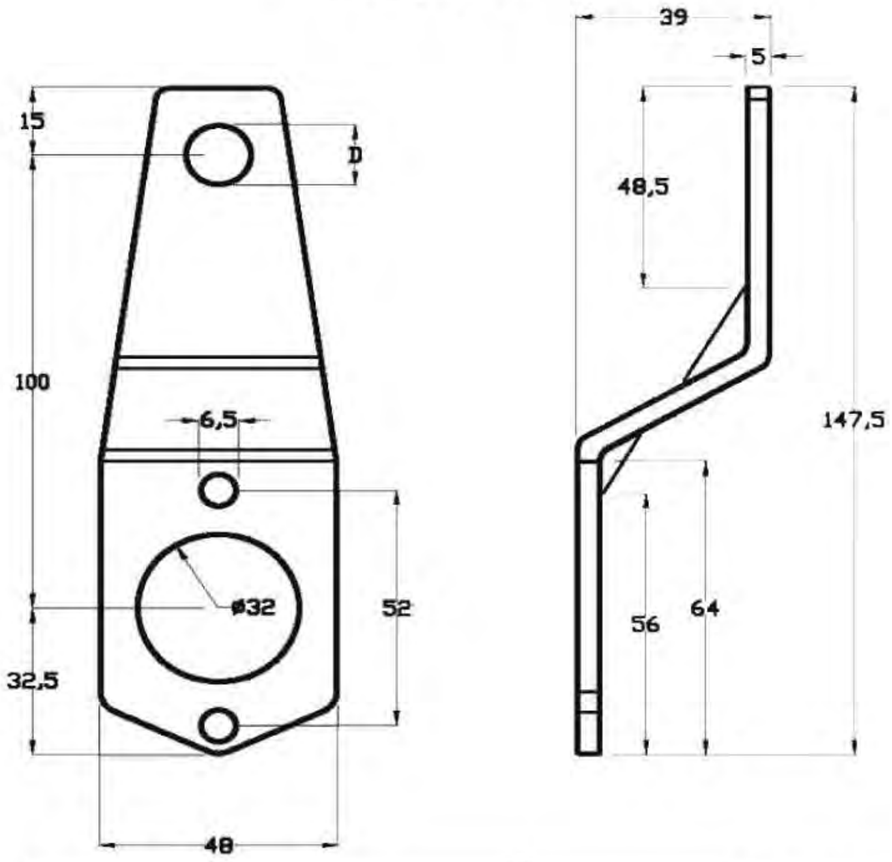
110



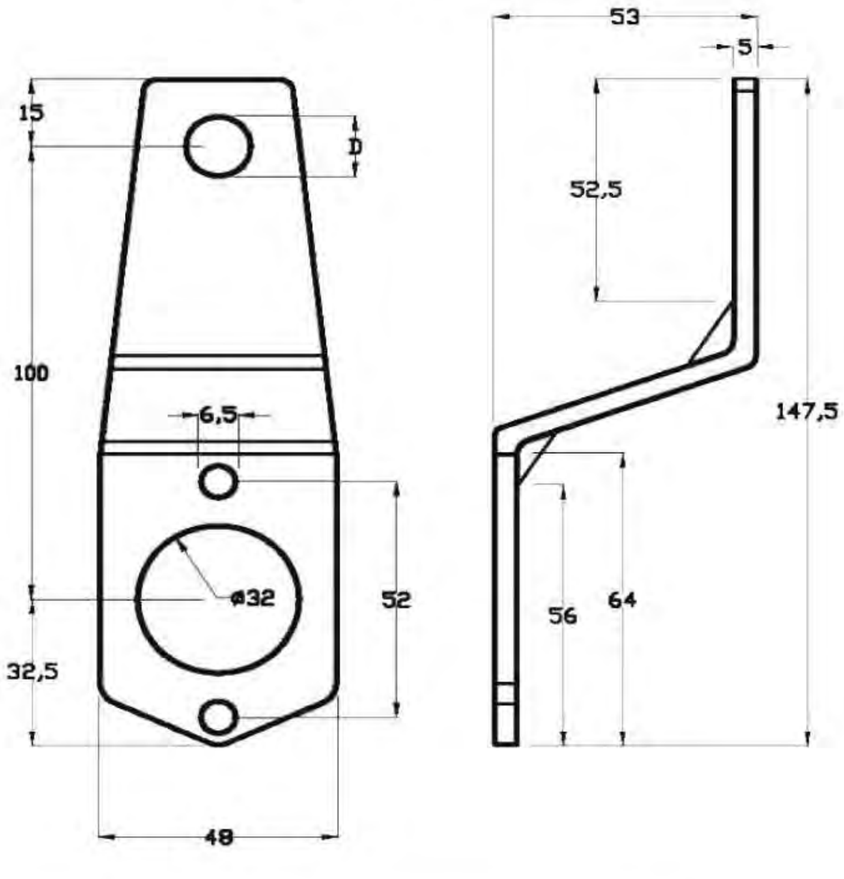
111



115



118



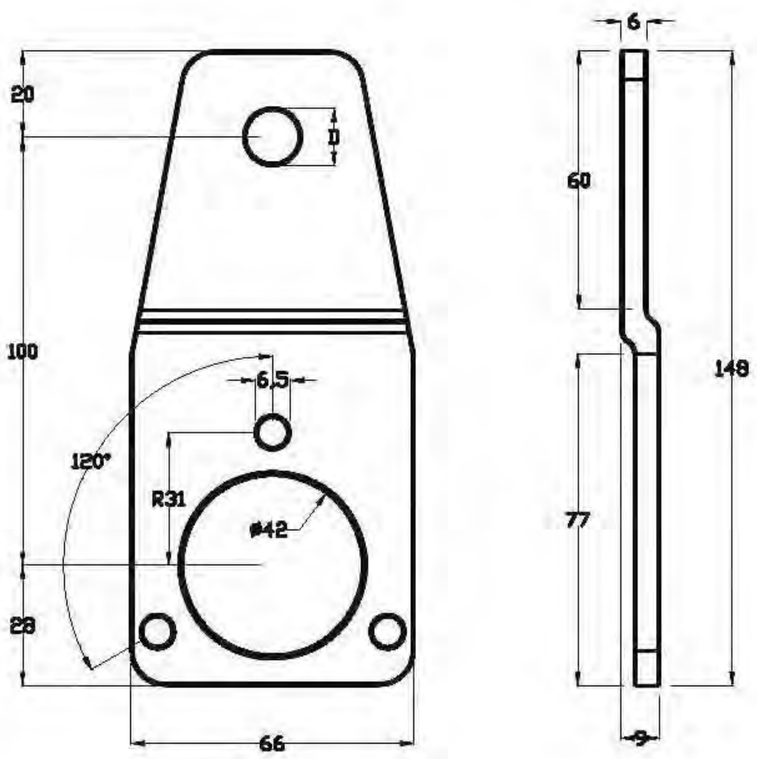
COD	LEVER	D (Ø)	Kg
LEVATR11065	110	6,5	0,167
LEVATR11085	110	8,5	0,167
LEVATR110105	110	10,5	0,167
LEVATR110125	110	12,5	0,167
LEVATR11185	111	8,5	0,164
LEVATR111105	111	10,5	0,164
LEVATR111125	111	12,5	0,164
LEVATR115105	115	10,5	0,215
LEVATR115125	115	12,5	0,215
LEVATR118105	118	10,5	0,243
LEVATR118125	118	12,5	0,243



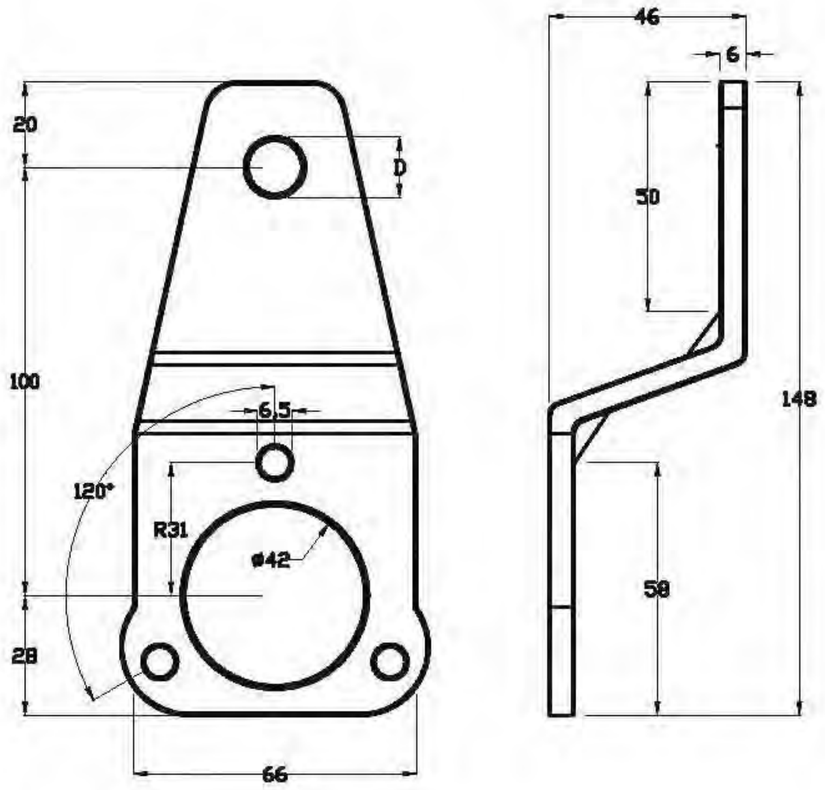
LEVERS

TR2

210

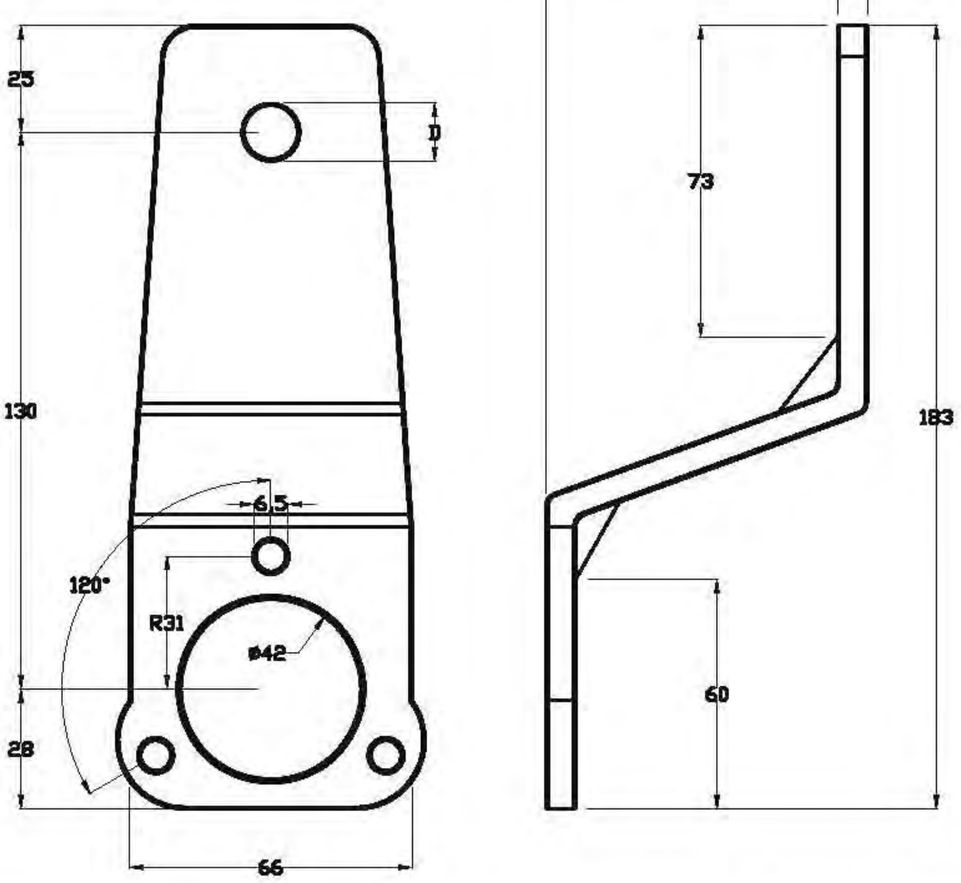


218



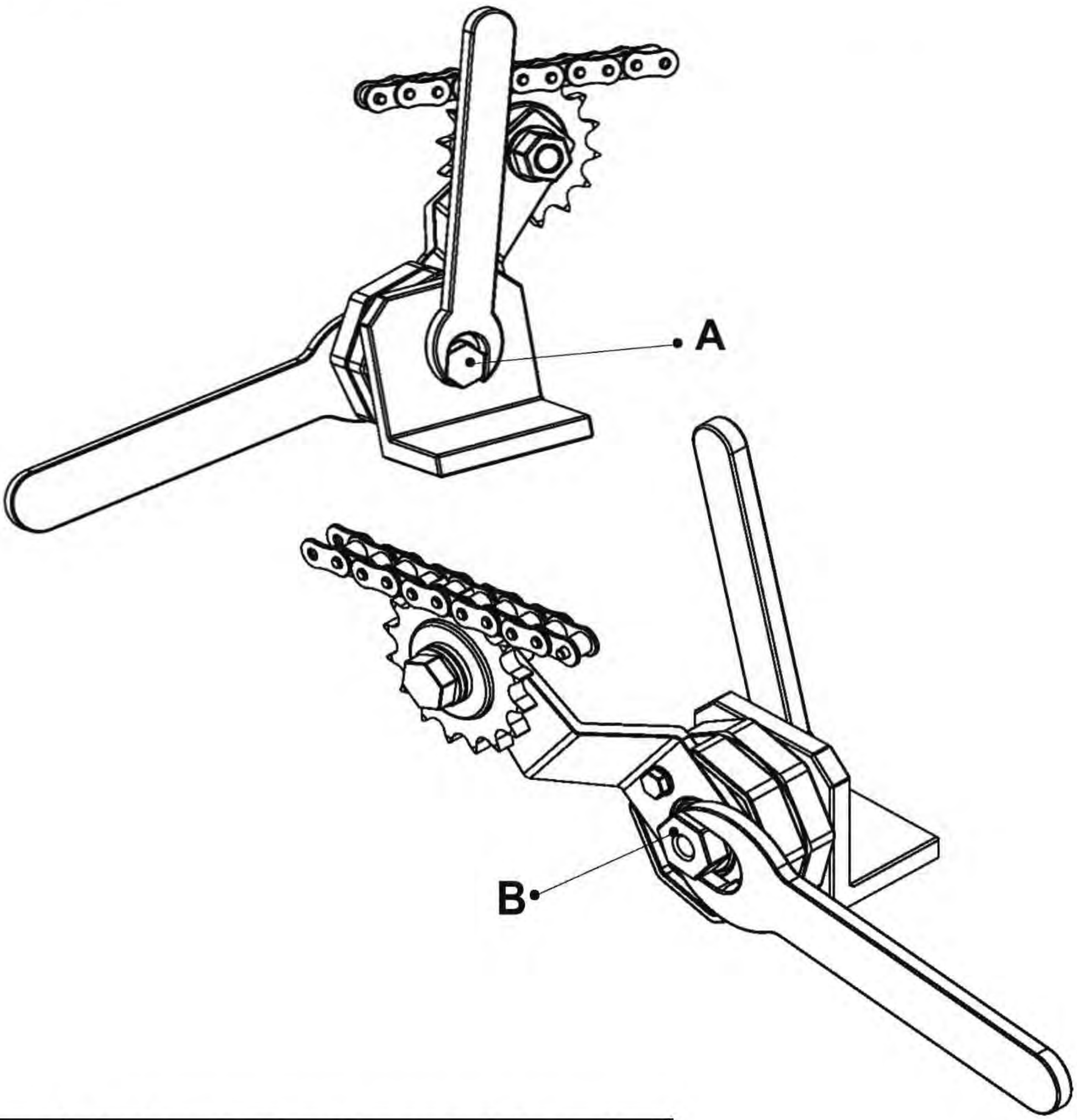
ZINC-COATED STEEL

227



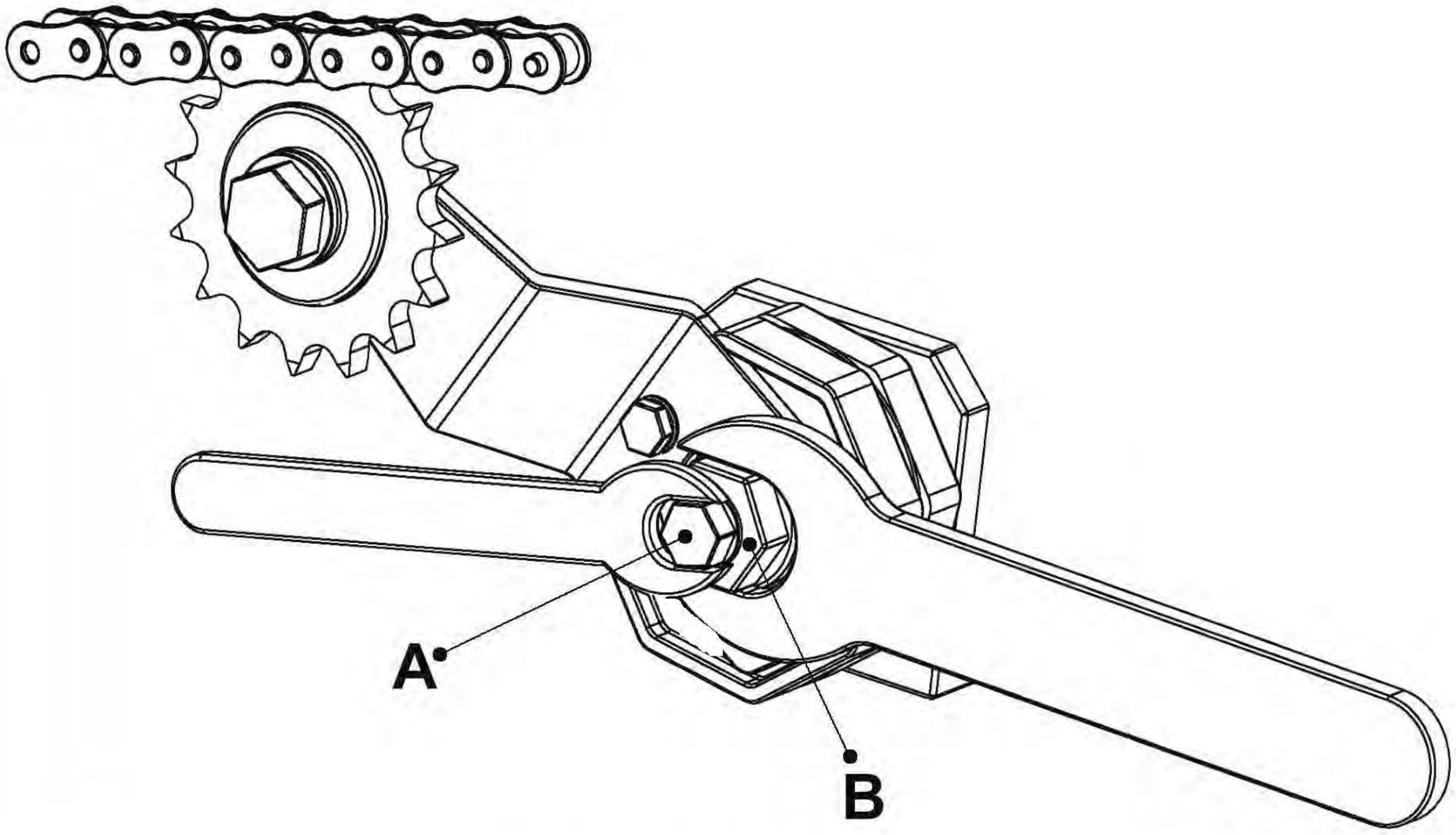
COD	LEVER	D (Ø)	Kg
LEVATR210105	210	10,5	0,335
LEVATR210125	210	12,5	0,335
LEVATR218105	218	10,5	0,366
LEVATR218125	218	12,5	0,366
LEVATR227125	227	12,5	0,643

METHOD 1



For all the tensioners TR also the one including pulleys or polyethylene head.
Loosen the bolt A.
Rotate the hexagon B as much as to get the right tension.
Tighten the bolt A without release the hexagon B.
Release the Hexagon B.

METHOD 2



For all the tensioners TR also the one including pulleys or polyethylene head.
Loosen the bolt A (The bolt must have a diameter lower then the hexagon bore B . Ex TR1 ø8 TR2 ø10).
Rotate the hexagon B as much as to get the right tension.
Tighten the bolt A without release the hexagon B.
Release the hexagon B.