



GORREUX

PROGRAMME DE VENTES ONZE GAMMA

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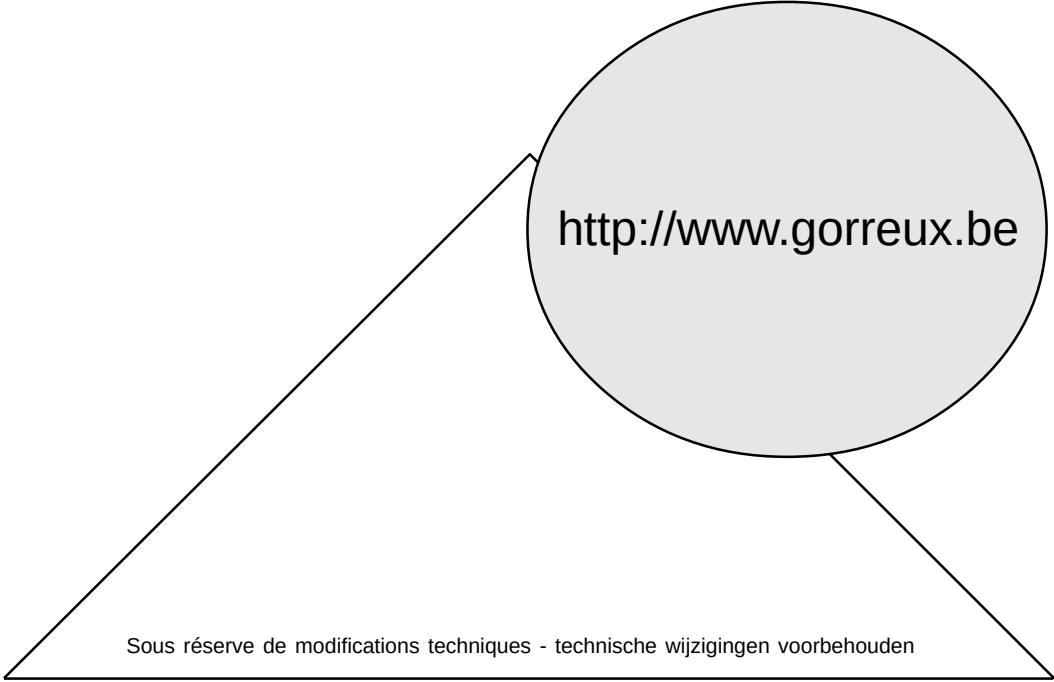
www.gorreux.be



NLM

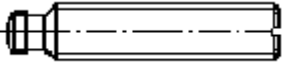
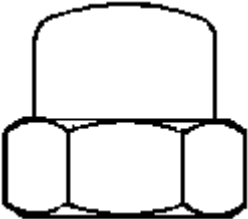
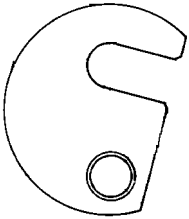
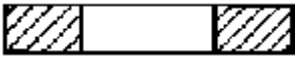
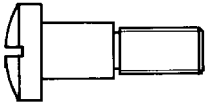
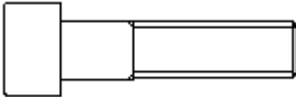
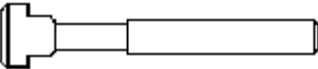
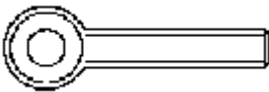
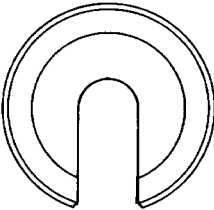
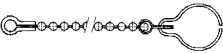
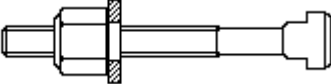
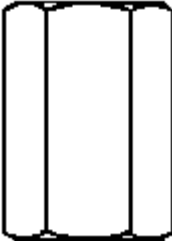
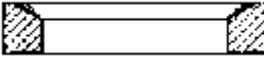
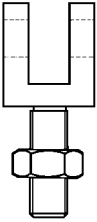
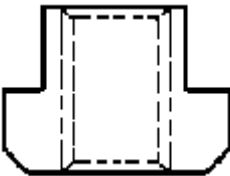
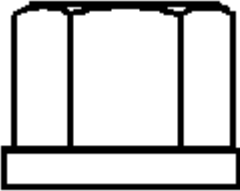
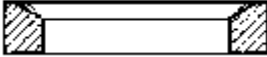
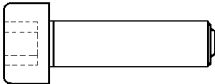
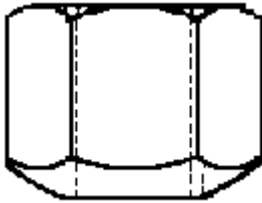
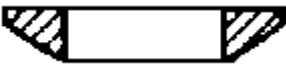
PIECES DE FIXATION

BEVESTIGINGSSTUKKEN

A graphic element consisting of a light gray circle with the website address 'http://www.gorreux.be' inside it. Two lines extend from the left and right sides of the circle, meeting at a point on the left and another point on the right, forming a triangular shape that points downwards.

<http://www.gorreux.be>

Sous réserve de modifications techniques - technische wijzigingen voorbehouden

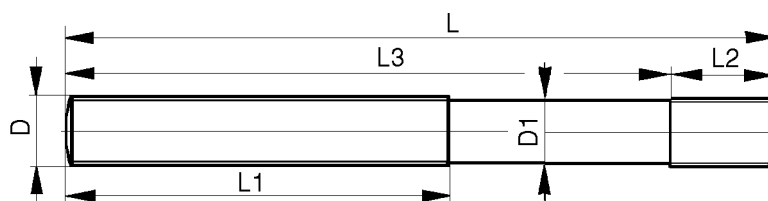
 NLM 701	 NLM 712	 NLM 728	 NLM 752
 NLM 702	 NLM 714	 NLM 732	 NLM 754
 NLM 703	 NLM 716	 NLM 734	 NLM 756
 NLM 704	 NLM 718	 NLM 738	 NLM 760
 NLM 705	 NLM 722	 NLM 742	 NLM 762
 NLM 706	 NLM 724	 NLM 744	 NLM 780
 NLM 708 588	 NLM 726	 NLM 746	 NLM 781

NLM 701

GOUJON FILETAGE ROULE RONDE DRAADEINDEN



MAT : XC 38 BRUNI
XC 38 GEBRUIND



CODE	NLM	D	L	L1	L2	L3	ΔΔ
5701060032	701 060 032	M.6	32	16	9	23	8
5701060040	701 060 040	M.6	40	20	9	31	9
5701060050	701 060 050	M.6	50	30	9	41	11
5701060063	701 060 063	M.6	63	40	9	54	14
5701060080	701 060 080	M.6	80	50	9	71	18
5701060100	701 060 100	M.6	100	63	9	91	20
5701080040	701 080 040	M.8	40	20	11	29	10
5701080063	701 080 063	M.8	63	40	11	52	20
5701080100	701 080 100	M.8	100	63	11	89	30
5701080125	701 080 125	M.8	125	75	11	114	40
5701080160	701 080 160	M.8	160	100	11	149	50
5701100050	701 100 050	M.10	50	25	13	37	20
5701100080	701 100 080	M.10	80	50	13	67	40
5701100100	701 100 100	M.10	100	63	13	87	50
5701100125	701 100 125	M.10	125	75	13	112	65
5701100160	701 100 160	M.10	160	100	13	147	80
5701100200	701 100 200	M.10	200	125	13	187	100
5701120050	701 120 050	M.12	50	25	15	35	35
5701120063	701 120 063	M.12	63	32	15	48	50
5701120080	701 120 080	M.12	80	50	15	65	60
5701120100	701 120 100	M.12	100	63	15	85	70
5701120125	701 120 125	M.12	125	75	15	110	90
5701120160	701 120 160	M.12	160	100	15	145	115
5701120200	701 120 200	M.12	200	125	15	185	140
5701140063	701 140 063	M.14	63	32	17	46	60
5701140100	701 140 100	M.14	100	63	17	83	95
5701140160	701 140 160	M.14	160	100	17	143	150
5701140200	701 140 200	M.14	200	125	17	183	195
5701140250	701 140 250	M.14	250	160	17	233	240

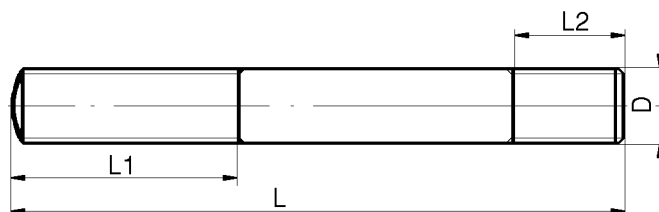
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5701160063	701 160 063	M.16	63	32	19	44	85
5701160080	701 160 080	M.16	80	50	19	61	105
5701160100	701 160 100	M.16	100	63	19	81	130
5701160125	701 160 125	M.16	125	75	19	106	160
5701160160	701 160 160	M.16	160	100	19	141	210
5701160200	701 160 200	M.16	200	125	19	181	260
5701160250	701 160 250	M.16	250	160	19	231	325
5701160315	701 160 315	M.16	315	180	19	296	415
5701160350	701 160 350	M.16	350	200	19	331	460
5701200080	701 200 080	M.20	80	32	27	53	160
5701200125	701 200 125	M.20	125	70	27	98	255
5701200160	701 200 160	M.20	160	100	27	133	325
5701200200	701 200 200	M.20	200	125	27	173	410
5701200250	701 200 250	M.20	250	160	27	223	510
5701200315	701 200 315	M.20	315	180	27	288	640
5701200500	701 200 500	M.20	500	315	27	473	1020
5701240100	701 240 100	M.24	100	45	35	65	290
5701240160	701 240 160	M.24	160	100	35	125	470
5701240250	701 240 250	M.24	250	160	35	215	730
5701240400	701 240 400	M.24	400	250	35	365	1160
5701240630	701 240 630	M.24	630	315	35	595	1850
5701300125	701 300 125	M.30	125	56	43	82	620
5701300200	701 300 200	M.30	200	125	43	157	960
5701300315	701 300 315	M.30	315	180	43	272	1550
5701300500	701 300 500	M.30	500	315	43	457	2460
5701300700	701 300 700	M.30	700	400	43	657	3540
5701360160	701 360 160	M.36	160	80	51	109	1150
5701360250	701 360 250	M.36	250	160	51	199	1800
5701360400	701 360 400	M.36	400	250	51	349	2850
5701360700	701 360 700	M.36	700	315	51	649	3360

NLM 702

GOUJON DRAADEINDEN

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



CODE	NLM	D	L	L1	L2
5702050020	702 05 020	M.5	20	10	7
5702050030	702 05 030	M.5	30	10	7
5702060025	702 06 025	M.6	25	12	10
5702060035	702 06 035	M.6	35	12	10
5702060045	702 06 045	M.6	45	12	10
5702060060	702 06 060	M.6	60	12	10
5702080040	702 08 040	M.8	40	25	12
5702080050	702 08 050	M.8	50	25	12
5702080070	702 08 070	M.8	70	25	12
5702080080	702 08 080	M.8	80	25	12
5702100050	702 10 050	M.10	50	30	15
5702100067	702 10 067	M.10	67	30	15
5702100080	702 10 080	M.10	80	30	15
5702100100	702 10 100	M.10	100	30	15
5702120056	702 12 056	M.12	56	30	18
5702120067	702 12 067	M.12	67	30	18

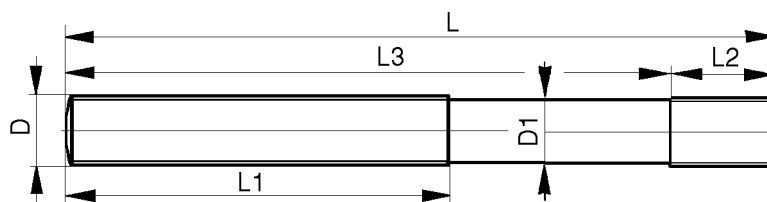
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5702120080	702 12 080	M.12	80	30	18
5702120100	702 12 100	M.12	100	30	18
5702120125	702 12 125	M.12	125	30	18
5702140060	702 14 060	M.14	60	30	20
5702140080	702 14 080	M.14	80	30	20
5702140100	702 14 100	M.14	100	30	20
5702140125	702 14 125	M.14	125	30	20
5702140150	702 14 150	M.14	150	30	20
5702160075	702 16 075	M.16	75	30	25
5702160100	702 16 100	M.16	100	30	25
5702160125	702 16 125	M.16	125	30	25
5702160150	702 16 150	M.16	150	30	25
5702200100	702 20 100	M.20	100	40	30
5702200125	702 20 125	M.20	125	40	30
5702200150	702 20 150	M.20	150	40	30
5702200180	702 20 180	M.20	180	40	30

NLM 703

GOUJON FILETAGE ROULE RONDE DRAADEINDEN

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



CODE	NLM	D	L	L1	L2	L3	Δ
5703080000	703 080	M.8	45	20	11	34	14
5703082000	703 082	M.8	110	60	11	99	35
5703101000	703 101	M.10	140	60	13	127	70
5703121000	703 121	M.12	100	60	15	85	75
5703122000	703 122	M.12	175	100	15	160	130
5703141000	703 141	M.14	110	70	17	93	110
5703142000	703 142	M.14	200	100	17	183	200
5703161000	703 161	M.16	125	75	19	106	170
5703162000	703 162	M.16	225	100	19	206	330
5703201000	703 201	M.20	150	90	27	123	320
5703202000	703 202	M.20	250	145	27	223	540

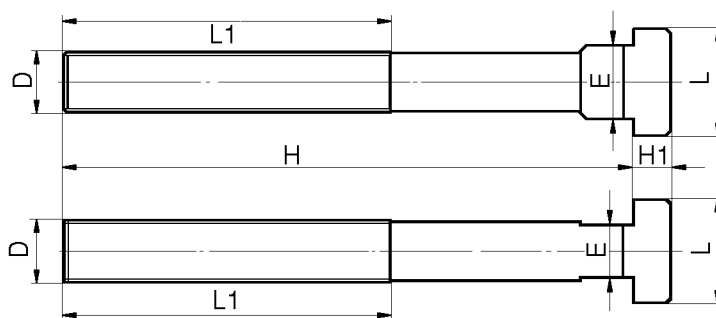
NLM 704

BOULON EN TE



T - BOUT

MAT : XC 38 BRUNI
XC 38 GEBRUIND



CODE	NLM	D	L1	H	E	L	H1	A
5704060025	704 060 025	M.6	15	25	5,7	10	4	10
5704060040	704 060 040	M.6	28	40	5,7	10	4	15
5704060063	704 060 063	M.6	40	63	5,7	10	4	18
5704080032	704 080 032	M.8	22	32	7,7	13	6	20
5704080050	704 080 050	M.8	35	50	7,7	13	6	25
5704080080	704 080 080	M.8	50	80	7,7	13	6	30
5704100040	704 100 040	M.10	30	40	9,7	15	6	35
5704100065	704 100 065	M.10	45	65	9,7	15	6	50
5704100100	704 100 100	M.10	60	100	9,7	15	6	70
5704120050	704 120 050	M.12	35	50	11,7	18	7	60
5704120063	704 120 063	M.12	40	63	11,7	18	7	65
5704120080	704 120 080	M.12	55	80	11,7	18	7	70
5704120125	704 120 125	M.12	75	125	11,7	18	7	110
5704120200	704 120 200	M.12	120	200	11,7	18	7	160
5704121050	704 121 050	M.12	35	50	13,7	22	8	70
5704121063	704 121 063	M.12	45	63	13,7	22	8	85
5704121080	704 121 080	M.12	55	80	13,7	22	8	100
5704121125	704 121 125	M.12	75	125	13,7	22	8	120
5704121200	704 121 200	M.12	120	200	13,7	22	8	180
5704160065	704 160 065	M.16	45	65	15,7	25	9	140
5704160080	704 160 080	M.16	55	80	15,7	25	9	160
5704160100	704 160 100	M.16	65	100	15,7	25	9	180
5704160160	704 160 160	M.16	100	160	15,7	25	9	290
5704160200	704 160 200	M.16	125	200	15,7	25	9	350
5704160250	704 160 250	M.16	150	250	15,7	25	9	400
5704161065	704 161 065	M.16	45	65	17,7	28	10	160
5704161080	704 161 080	M.16	55	80	17,7	28	10	190
5704161100	704 161 100	M.16	65	100	17,7	28	10	220
5704161160	704 161 160	M.16	100	160	17,7	28	10	290
5704161200	704 161 200	M.16	125	200	17,7	28	10	380
5704161250	704 161 250	M.16	150	250	17,7	28	10	430

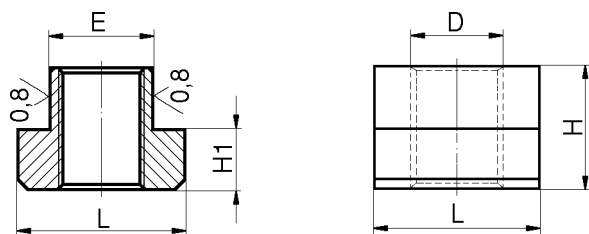
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5704200125	704 200 125	M.20	85	125	19,7	32	12	390
5704200160	704 200 160	M.20	110	160	19,7	32	12	470
5704200200	704 200 200	M.20	125	200	19,7	32	12	550
5704200250	704 200 250	M.20	150	250	19,7	32	12	680
5704200320	704 200 320	M.20	190	320	19,7	32	12	800
5704201080	704 201 080	M.20	55	80	21,7	35	14	330
5704201100	704 201 100	M.20	65	100	21,7	35	14	380
5704201125	704 201 125	M.20	85	125	21,7	35	14	440
5704201160	704 201 160	M.20	110	160	21,7	35	14	500
5704201200	704 201 200	M.20	125	200	21,7	35	14	570
5704201320	704 201 320	M.20	190	320	21,7	35	14	820
5704240100	704 240 100	M.24	70	100	23,7	40	16	540
5704240125	704 240 125	M.24	85	125	23,7	40	16	620
5704240160	704 240 160	M.24	110	160	23,7	40	16	770
5704240200	704 240 200	M.24	125	200	23,7	40	16	880
5704240250	704 240 250	M.24	150	250	23,7	40	16	1050
5704240400	704 240 400	M.24	240	400	23,7	40	16	1400
5704241100	704 241 100	M.24	70	100	27,7	44	18	620
5704241125	704 241 125	M.24	85	125	27,7	44	18	710
5704241160	704 241 160	M.24	110	160	27,7	44	18	850
5704241200	704 241 200	M.24	125	200	27,7	44	18	930
5704241250	704 241 250	M.24	150	250	27,7	44	18	1120
5704241400	704 241 400	M.24	240	400	27,7	44	18	1420
5704300125	704 300 125	M.30	80	125	35,6	54	22	1250
5704300160	704 300 160	M.30	110	160	35,6	54	22	1430
5704300200	704 300 200	M.30	135	200	35,6	54	22	1620
5704300250	704 300 250	M.30	150	250	35,6	54	22	1950
5704300320	704 300 320	M.30	200	320	35,6	54	22	2300
5704300500	704 300 500	M.30	300	500	35,6	54	22	3300
5704360160	704 360 160	M.36	100	160	47,6	65	26	2200
5704360250	704 360 250	M.36	175	250	47,6	65	26	2820
5704360400	704 360 400	M.36	250	400	47,6	65	26	3930
5704360600	704 360 600	M.36	340	600	47,6	65	26	5480

NLM 706

TASSEAU T - MOEREN

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



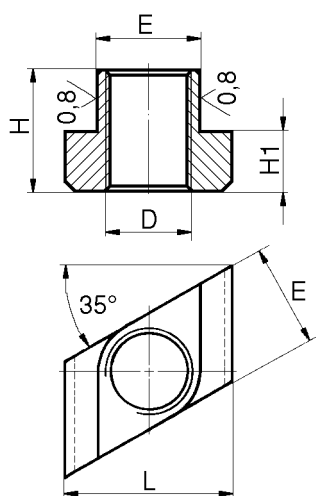
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5706080000	706 080	M.8	16	12	9,6	6,5	15
5706100000	706 100	M.10	19	14	11,6	7	25
5706120000	706 120	M.12	22	16	13,5	8	35
5706140000	706 140	M.14	25	18	15,5	9	55
5706160000	706 160	M.16	28	20	17,5	10	70
5706200000	706 200	M.20	36	28	21,5	14	165
5706240000	706 240	M.24	44	36	27,7	18	310
5706300000	706 300	M.30	54	44	35,6	22	590
5706360000	706 360	M.36	65	52	41,6	26	1000

NLM 708

TASSEAU OBLIQUE T - MOEREN RHOMBUS

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



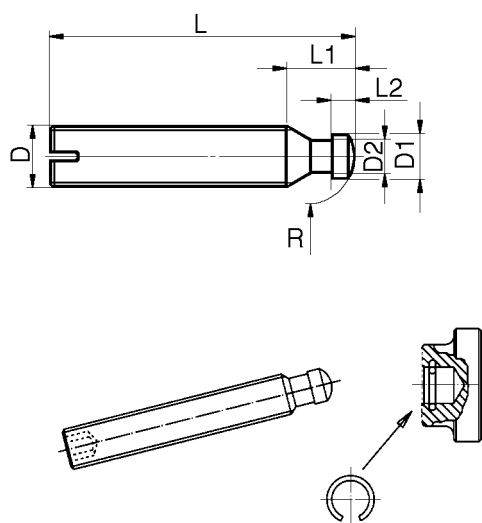
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5708120000	708 12	M.12	22	16	13,7	8	20
5708140000	708 14	M.14	25	18	15,7	9	30
5708160000	708 16	M.16	28	20	17,7	10	45
5708200000	708 20	M.20	36	28	21,7	14	95
5708240000	708 24	M.24	44	36	27,7	18	215
5708300000	708 30	M.30	54	44	35,6	22	430
5708360000	708 36	M.36	65	52	41,6	26	690

NLM 712

VIS A PATIN
SPANSCHROEF VOOR DRUKVOET

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



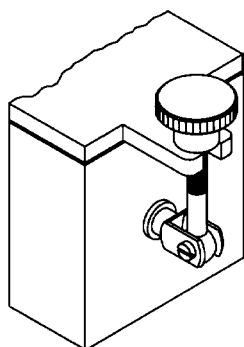
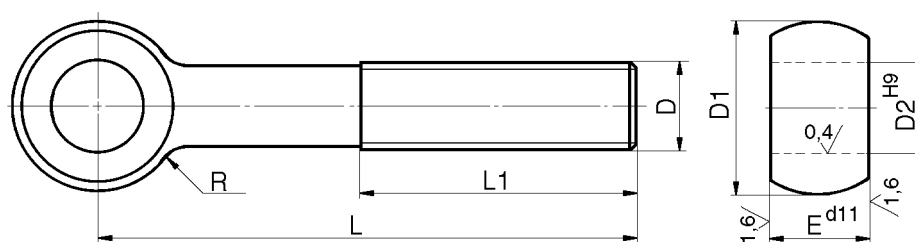
CODE	NLM	D	L	D1	D2	L1	L2	R	A ₁
5712060300	712 06 030	M.6	30	4,5	4	6	2,5	3	6
5712060500	712 06 050	M.6	50	4,5	4	6	2,5	3	8
5712080400	712 08 040	M.8	40	6	5,4	7,5	3	5	10
5712080600	712 08 060	M.8	60	6	5,4	7,5	3	5	18
5712100600	712 10 060	M.10	60	8	7,2	9	4,5	6	25
5712100800	712 10 080	M.10	80	8	7,2	9	4,5	6	37
5712120600	712 12 060	M.12	60	8	7,2	10	4,5	6	39
5712120800	712 12 080	M.12	80	8	7,2	10	4,5	6	54
5712121000	712 12 100	M.12	100	8	7,2	10	4,5	6	69
5712140600	712 14 060	M.14	60	10	9	12	5	8	65
5712140800	712 14 080	M.14	80	10	9	12	5	8	80
5712141000	712 14 100	M.14	100	10	9	12	5	8	100
5712160800	712 16 080	M.16	80	12	11	12	5	9	120
5712161000	712 16 100	M.16	100	12	11	12	5	9	140
5712161250	712 16 125	M.16	125	12	11	12	5	9	160
5712201000	712 20 100	M.20	100	15,5	14,4	14	5,5	13	310
5712201250	712 20 125	M.20	125	15,5	14,4	14	5,5	13	330
5712201500	712 20 150	M.20	150	15,5	14,4	14	5,5	13	350

NLM 713

VIS D'ARTICULATION INOX
OOGSCHROEF RVS

GORREUX

MAT : INOX - RVS



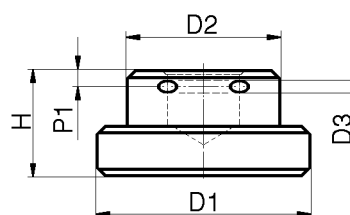
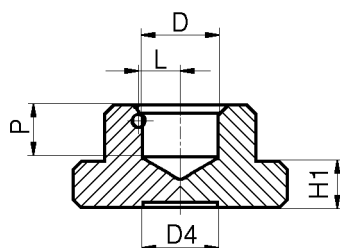
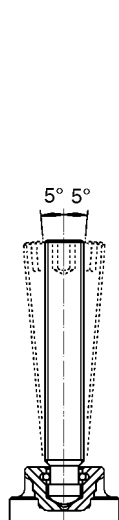
CODE	NLM	D	D1	D2	E	L	L1	R	A ₁
5713060000	713 060	M6	14	6	7	50	24	4,0	16
5713067000	713 067	M6	14	6	7	75	24	4,0	21
7513080000	713 080	M8	18	8	9	50	28	4,0	30
5713087000	713 087	M8	18	8	9	75	28	4,0	40
5713100000	713 100	M10	20	10	12	75	45	4,0	55
5713101000	713 101	M10	20	10	12	100	45	4,0	70
5713120000	713 120	M12	25	12	14	75	49	6	85
5713122000	713 122	M12	25	12	14	120	49	6	124
5713123000	713 123	M12	25	12	14	130	49	6	135
5713160000	713 160	M16	32	16	17	130	57	6	244
5713200000	713 200	M20	40	18	22	140	65	6	433

NLM 714

PATIN DRUKVOET MET RINGVEER

GORREUX

MAT : XC 10 CEMENTE BRUNI HRc 50-60
XC 10 GECEMENTEERD GEBRUIND HRc 50-60



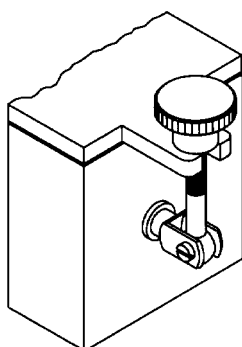
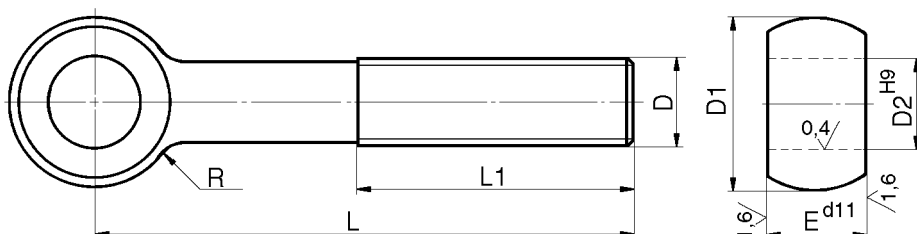
CODE	NLM	D	P	D1	H	H1	D2	D4	D3	L	P1	A/A
5714060000	714 060	4,6	4	12	7	2,5	10	5	1,5	2,8	1,8	5
5714080000	714 080	6,1	5	16	9	4	12	7	1,5	3,5	2	9
5714100000	714 100	8,1	7	20	11	5	15	8	2	4,6	2,7	17
5714120000	714 120	8,1	7	25	13	6	18	10	2	4,6	2,7	33
5714140000	714 140	10,1	7,5	28	14	6	20	10	2,5	5,7	2,5	37
5714160000	714 160	12,1	7,5	32	15	7	22	14	2,5	6,7	2,5	57
5714200000	714 200	15,6	8	40	16	9	28	18	2,5	8,3	3	103

NLM 718

VIS D'ARTICULATION OOGSCHROEF

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



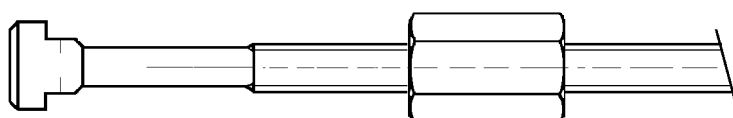
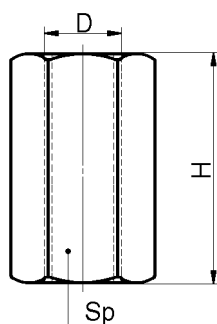
CODE	NLM	D	L	L1	D1	DH92	ED11	+/- R	A/A
5718050000	718 050	M.5	50	22	12	5	6	2,5	11
5718057000	718 057	M.5	75	22	12	5	6	2,5	15
5718060000	718 060	M.6	50	24	14	6	7	4	16
5718067000	718 067	M.6	75	24	14	6	7	4	21
5718080000	718 080	M.8	50	28	18	8	9	4	30
5718087000	718 087	M.8	75	28	18	8	9	4	40
5718100000	718 100	M.10	75	45	20	10	12	4	55
5718101000	718 101	M.10	100	45	20	10	12	4	70
5718120000	718 120	M.12	75	49	25	12	14	6	85
5718122000	718 122	M.12	120	49	25	12	14	6	124
5718123000	718 123	M.12	130	49	25	12	14	6	135
5718140000	718 140	M.14	75	50	28	14	16	6	118
5718142000	718 142	M.14	130	70	28	14	16	6	182
5718160000	718 160	M.16	130	57	32	16	17	6	244
5718200000	718 200	M.20	140	65	40	18	22	6	433

NLM 722

RALLONGE SIX PANS VERLENGMOEREN

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



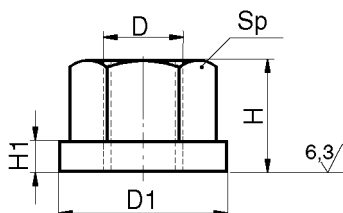
CODE	NLM	D	H	SP	A/A
5722080000	722 080	M.8	24	13	19
5722100000	722 100	M.10	30	17	42
5722120000	722 120	M.12	36	19	64
5722140000	722 140	M.14	42	22	90
5722160000	722 160	M.16	48	24	120
5722200000	722 200	M.20	60	30	240
5722240000	722 240	M.24	72	36	400
5722300000	722 300	M.30	90	46	850
5722360000	722 360	M.36	108	55	1450

NLM 724

ECROU A EMBASE ZESKANTMOEREN MET KRAAG

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



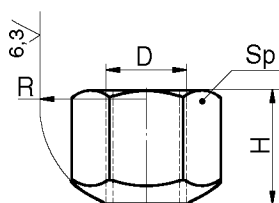
CODE	NLM	D	H	H1	D1	SP	A/A
5724050000	724 050	M.5	7,5	2	12	9	3
5724060000	724 060	M.6	9	2,5	14	10	5
5724080000	724 080	M.8	12	3,5	18	13	12
5724100000	724 100	M.10	15	4	22	17	25
5724120000	724 120	M.12	18	4	25	19	35
5724140000	724 140	M.14	21	4,5	28	22	51
5724160000	724 160	M.16	24	5	31	24	68
5724200000	724 200	M.20	30	6	37	30	130
5724240000	724 240	M.24	36	6	45	36	230
5724300000	724 300	M.30	45	8	58	46	470
5724360000	724 360	M.36	54	10	68	55	810

NLM 726

ECROU A SIX PANS ZESKANTMOEREN

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



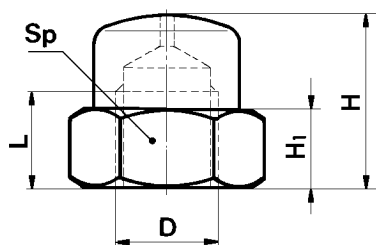
CODE	NLM	D	H	SP	R	A/A
5726050000	726 050	M.5	7,5	9	7	4
5726060000	726 060	M.6	9	10	9	5
5726080000	726 080	M.8	12	13	11	7
5726100000	726 100	M.10	15	17	15	15
5726120000	726 120	M.12	18	19	17	20
5726140000	726 140	M.14	21	22	20	40
5726160000	726 160	M.16	24	24	22	50
5726200000	726 200	M.20	30	30	27	110
5726240000	726 240	M.24	36	36	32	190
5726300000	726 300	M.30	45	46	41	400
5726360000	726 360	M.36	54	55	50	680

NLM 728

ECROU BORGNE KAPMOER

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



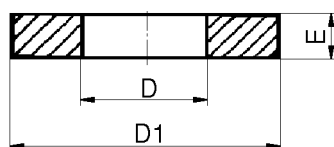
CODE	NLM	D	L	H	H1	SP	Δ
5728050000	728 050	M.5	6,5	10	4	9	4
5728060000	728 060	M.6	8	12	5	10	5
5728080000	728 080	M.8	11	15	6,5	13	12
5728100000	728 100	M.10	13	18	8	17	20
5728120000	728 120	M.12	16	22	10	19	28
5728140000	728 140	M.14	18	25	11	22	57
5728160000	728 160	M.16	21	28	13	24	70
5728200000	728 200	M.20	26	34	16	30	95

NLM 732

RONDELLE RENFORCEE VERSTERKTE SCHIJF

GORREUX

MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL



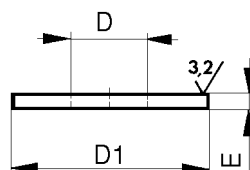
CODE	NLM	D	D1	E	Δ
5732080000	732 080	8,4	23	4	10
5732100000	732 100	10,5	28	4	12
5732120000	732 120	13	35	5	35
5732140000	732 140	15	40	5	40
5732160000	732 160	17	45	6	60
5732200000	732 200	21	50	6	100
5732240000	732 240	25	60	8	170
5732300000	732 300	31	68	10	230
5732360000	732 360	37	80	12	350

NLM 734

RONDELLE TYPE M.U. SCHIJF TYPE M.U.

GORREUX

MAT : ACIER BRUNI
GEBRUIND STAAL



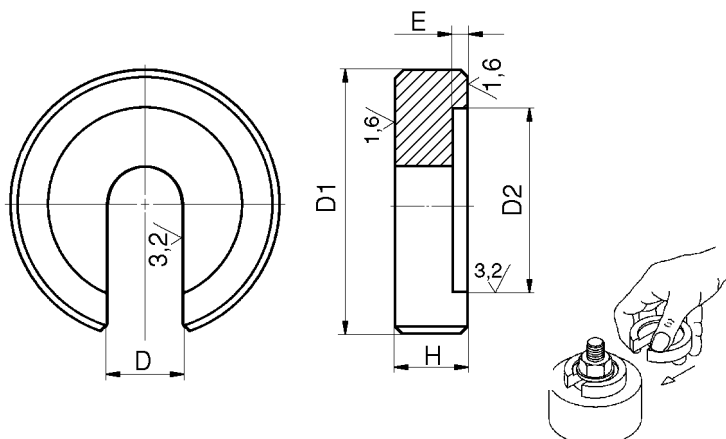
CODE	NLM	D	D1	E	Δ
5734050000	734 050	5,25	12	1	5
5734060000	734 060	6,25	14	1,2	9
5734080000	734 080	8,25	18	1,5	12
5734100000	734 100	10,25	22	2	23
5734120000	734 120	12,5	27	2,5	40
5734140000	734 140	14,5	30	2,5	49
5734160000	734 160	16,5	32	3	67
5734200000	734 200	21	40	3	120
5734240000	734 240	25	50	4	230
5734300000	734 300	31	60	4	450
5734360000	734 360	37	70	5	690

NLM 738

RONDELLE AMOVIBLE AFNEEMBARE SCHIJF

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



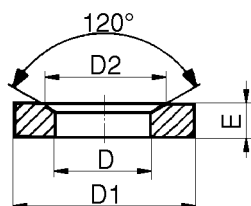
CODE	NLM	D	D1	H	D2	+/- E	ΔA
5738050000	738 050	5,25	17	5	12	0,75	11
5738060000	738 060	6,4	22	6	16	0,8	12
5738080000	738 080	8,4	28	7	20	1	22
5738100000	738 100	10,5	34	8	25	1,2	40
5738120000	738 120	13	40	9	30	1,8	58
5738140000	738 140	14,5	48	12	33	1,8	110
5738160000	738 160	17	56	12	37	1,8	165
5738200000	738 200	21	64	14	45	2	230
5738240000	738 240	25	75	16	52	2	320
5738300000	738 300	31	90	18	65	2	720
5738360000	738 360	37	100	20	75	2,5	870

NLM 742

RONDELLE CONCAVE KEGELVORMIGE ZITTINGEN

GORREUX

MAT : XC 38 BRUNI
XC 38 GEBRUIND



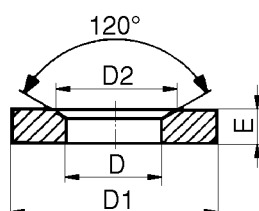
CODE	NLM	D	D1	E	D2	ΔA
5742050000	742 050	6	10,5	2,1	9,25	1,5
5742060000	742 060	7,1	12	2,8	11	2
5742080000	742 080	9,6	17	3,5	14,5	4
5742100000	742 100	12	21	4,2	18,5	6,5
5742120000	742 120	14,2	24	5	20	10
5742140000	742 140	16,5	27	5,6	24,8	18
5742160000	742 160	19	30	6,2	26	21
5742200000	742 200	23,2	36	7,5	31	32
5742240000	742 240	28	44	9,5	37	63
5742300000	742 300	35	56	12	49	133
5742360000	742 360	42	68	15	60	236

NLM 744

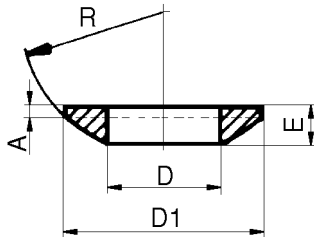
RONDELLE CONCAVE LARGE BREDE KEGELVORMIGE ZITTINGEN

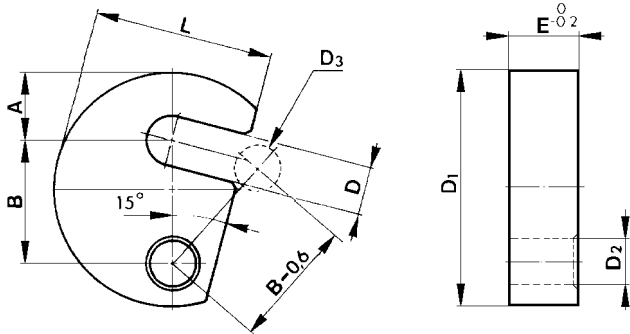
GORREUX

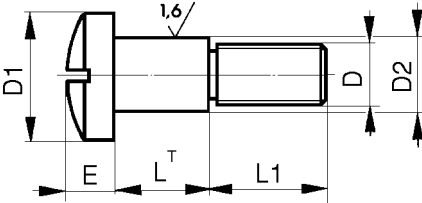
MAT : XC 38 BRUNI
XC 38 GEBRUIND



CODE	NLM	D	D1	D2	E	ΔA
5744050000	744 050	6	15	9,25	2,5	3,5
5744060000	744 060	7,1	17	11	4	5,3
5744080000	744 080	9,6	23	14,5	5	13,5
5744100000	744 100	12	28	18,5	5	21
5744120000	744 120	14,2	35	20	6	38
5744140000	744 140	16,5	40	24,8	6	48
5744160000	744 160	19	45	26	7	64
5744200000	744 200	23,2	50	31	8	92
5744240000	744 240	28	60	37	10	169
5744300000	744 300	35	68	43	10	218
5744360000	744 360	42	80	60	12	350

NLM 746	RONDELLE CONVEXE KOGELVORMIGE SCHIJVEN	GORREUX					
MAT : 16 NC 6 BRUNI 16 NC 6 GEBRUIND							
							
CODE	NLM	A	D	D1	E	R	A/A
5746050000	746 050	0,4	5,25	10,5	2	7,5	0,8
5746060000	746 060	0,7	6,4	12	2,3	9	1,3
5746080000	746 080	0,6	8,4	17	3,2	12	2,5
5746100000	746 100	0,8	10,5	21	4	15	5
5746120000	746 120	1,1	13	24	4,6	17	7
5746140000	746 140	1,2	15	28	5	22	10
5746160000	746 160	1,3	17	30	5,3	22	12
5746200000	746 200	2	21	36	6,3	27	21
5746240000	746 240	2,4	25	44	8,2	32	42
5746300000	746 300	3,6	31	56	11,2	41	87
5746360000	746 360	4,6	37	68	14	50	184

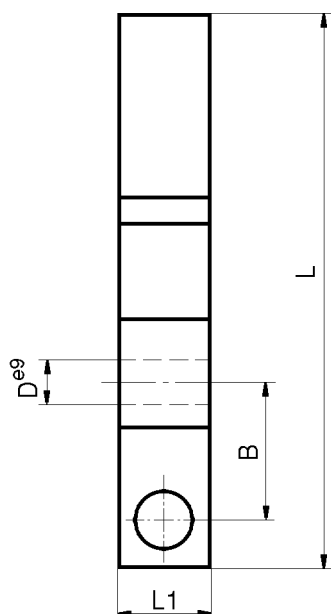
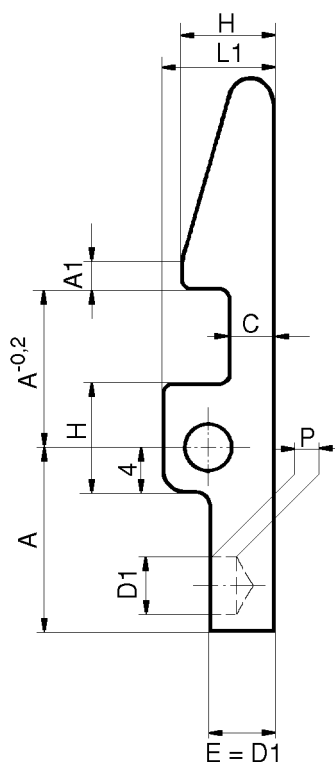
NLM 752	RONDELLE PIVOTANTE ZWENKSCHIJF	GORREUX								
		MAT : ACIER DE DECOLLETAGE BRUNI GEBRUIND SCHROEFENSTAAL								
		DIN 6371								
CODE	NLM	A	B	D	D1	D2	D3	E	L	A/A
5752060000	752 060	11	19,6	7,5	38	9	6	9,8	29	61
5752080000	752 080	14	21,6	9,5	43	9	8	9,8	32,5	76
5752100000	752 100	17	23,6	11,5	48	9	10	9,8	36,5	90
5752120000	752 120	22	29,6	13,5	61	11	12	11,8	45	180
5752140000	752 140	23	31,6	15,5	65	11	14	11,8	49	200
5752160000	752 160	25	33,6	17,5	68	11	16	11,8	50	210
5752200000	752 200	28	36,6	21,5	74	11	20	11,8	55	230

NLM 754	AXE EPAULE SCHROEF MET CILINDERKOP										G ORREUX																																																																																																	
MAT : ACIER DE DECOLLETAGE BRUNI GEBRUIND SCHROEVENSTAAL																																																																																																												
			<table><tr><th>CODE</th><th>NLM</th><th>D</th><th>D1</th><th>D2</th><th>E</th><th>L</th><th>L1</th><th colspan="2">T</th><th>*</th><th>A/A</th></tr><tr><td>5754006000</td><td>754 006</td><td>M.6</td><td>13</td><td>8</td><td>3,1</td><td>10</td><td>9</td><td>+0,07</td><td>+0,15</td><td>0,99</td><td>12</td></tr><tr><td>5754008000</td><td>754 008</td><td>M.8</td><td>16</td><td>10 h9</td><td>3,8</td><td>12</td><td>11</td><td>+0,1</td><td>+0,2</td><td>2,37</td><td>23</td></tr><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr><tr><td>5754060000</td><td>754 060</td><td>M.6</td><td>14</td><td>8</td><td>6</td><td>10,2</td><td>9,8</td><td colspan="2">C11</td><td>0,99</td><td>12</td></tr><tr><td>5754080000</td><td>754 080</td><td>M.8</td><td>18</td><td>10</td><td>7</td><td>12,2</td><td>11,8</td><td colspan="2">C11</td><td>2,37</td><td>23</td></tr><tr><td>5754100000</td><td>754 100</td><td>M.10</td><td>22</td><td>12 e9</td><td>9</td><td>14,2</td><td>14,8</td><td colspan="2">C11</td><td>4,7</td><td>42</td></tr><tr><td>5754120000</td><td>754 120</td><td>M.12</td><td>22</td><td>14</td><td>9</td><td>16,2</td><td>15,8</td><td colspan="2">C11</td><td>8,1</td><td>53</td></tr></table>										CODE	NLM	D	D1	D2	E	L	L1	T		*	A/A	5754006000	754 006	M.6	13	8	3,1	10	9	+0,07	+0,15	0,99	12	5754008000	754 008	M.8	16	10 h9	3,8	12	11	+0,1	+0,2	2,37	23													5754060000	754 060	M.6	14	8	6	10,2	9,8	C11		0,99	12	5754080000	754 080	M.8	18	10	7	12,2	11,8	C11		2,37	23	5754100000	754 100	M.10	22	12 e9	9	14,2	14,8	C11		4,7	42	5754120000	754 120	M.12	22	14	9	16,2	15,8	C11		8,1	53
CODE	NLM	D	D1	D2	E	L	L1	T		*	A/A																																																																																																	
5754006000	754 006	M.6	13	8	3,1	10	9	+0,07	+0,15	0,99	12																																																																																																	
5754008000	754 008	M.8	16	10 h9	3,8	12	11	+0,1	+0,2	2,37	23																																																																																																	
5754060000	754 060	M.6	14	8	6	10,2	9,8	C11		0,99	12																																																																																																	
5754080000	754 080	M.8	18	10	7	12,2	11,8	C11		2,37	23																																																																																																	
5754100000	754 100	M.10	22	12 e9	9	14,2	14,8	C11		4,7	42																																																																																																	
5754120000	754 120	M.12	22	14	9	16,2	15,8	C11		8,1	53																																																																																																	
* COUPLE DE SERRAGE (calculé au 3/4 de la limite élastique) SPANKOPPEL (berekend op 3/4 van de elasticiteitsgrens)																																																																																																												
598	Sous réserve de modifications techniques - technische wijzigingen voorbehouden																																																																																																											

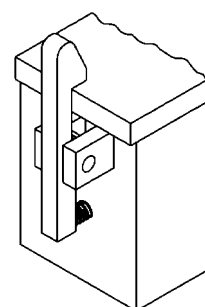
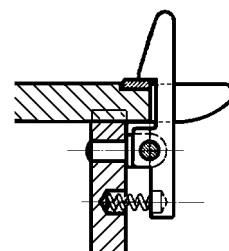
NLM 756

FERMOIR ARTICULE
SLUITSTUK MET VEER

GORREUX



MAT : XC 38 BRUNI
XC 38 GEBRUIND



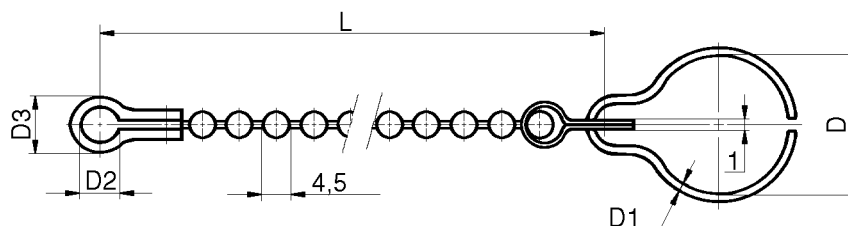
CODE	NLM	L	L1	H	D	A	B	C	A1	D1	P	D2	D3	L2	A/A
5756010000	756 01	45	8	9,5	4	15	11	4	2	5,5	2	4,6	0,6	16	15
5756020000	756 02	60	10	12	5	20	15	5	3	7	3	5,8	0,8	18	32
5756030000	756 03	80	14	15	6	30	23	7	5	9	5	7,4	1	22	80

NLM 760

CHAINE
KETTING

GORREUX

MAT : CHAINE : LAITON - ANNEAU : ACIER
KETTING : MESSING - RING : STEEL



CODE	NLM	D	D1
ANNEAU			
RING			
5759090000	759 090	9	1,0
5759120000	759 120	12	1,2
5759140000	759 140	14	1,6
5759160000	759 160	16	1,6
5759200000	759 200	20	2,0
5759240000	759 240	24	2,0
5759300000	759 300	30	2,6
5759360000	759 360	36	2,6

CODE	NLM	L (mètre/meter)
CHAINE		
KETTING		
5760010000	760 010	1
5760250000	760 250	25

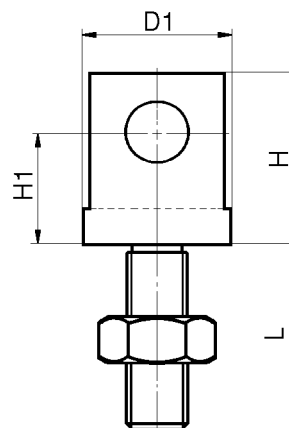
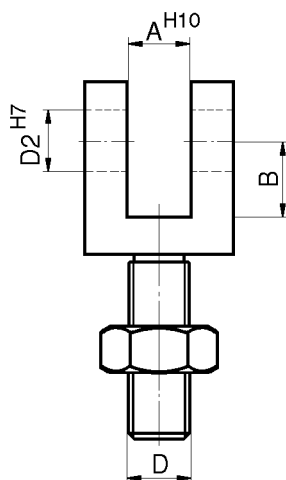
CODE	NLM	D2	D3
FERMOIR			
SLUITHAAK			
5761010000	761 010	5	8

NLM 762

CHAPE KAP

GORREUX

MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL



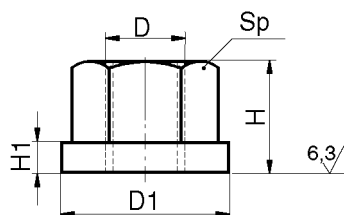
CODE	NLM	A _{H10}	B	D	D1	D _{H7}	H	H1	L	$\frac{A}{A_1}$
5762050000	762 050	6	7	M.5	12	5	16	10	14,5	8,5
5762060000	762 060	7	8	M.6	16	6	19	12	15	14
5762080000	762 080	9	10	M.8	20	8	23	15	20	20
5762100000	762 100	12	11	M.10	28	10	28	18	25	35
5762120000	762 120	14	13,5	M.12	30	12	34	21	30	70
5762140000	762 140	16	15	M.14	36	14	37	23	35	84
5762160000	762 160	17	17	M.16	40	16	42	26	40	140
5762200000	762 200	22	21	M.20	50	18	52	32	50	160

NLM 768

ECROU A EMBASE INOX ZESKANTMOEREN MET KRAAG RVS

GORREUX

MAT : INOX - RVS



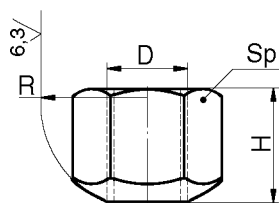
CODE	NLM	D	D1	H	H1	Sp	$\frac{A}{A_1}$
5768060000	768 060	M6	14	9	2,5	10	5
5768080000	768 080	M8	18	12	3,5	13	12
5768100000	768 100	M10	22	15	4,0	17	25
5768120000	768 120	M12	25	18	4,0	19	35

NLM 769

ECROU A SIX PANS INOX
ZESKANTMOEREN RVS

GORREUX

MAT : INOX - RVS



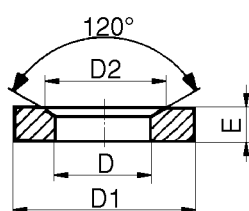
CODE	NLM	D	H	R	Sp	$\frac{A}{A_1}$
5769060000	769 060	M6	9	9	10	5
5769080000	769 080	M8	12	11	13	7
5769100000	769 100	M10	15	15	17	15
5769120000	769 120	M12	18	17	19	20

NLM 772

RONDELLE INOX CONCAVE
KEGELVORMIGE ZITTINGEN RVS

GORREUX

MAT : INOX - RVS



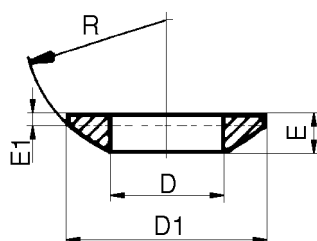
CODE	NLM	D	D1	D2	D3	E	$\frac{A}{A_1}$
5772060000	772 060	7,1	12	11,0	M6	2,8	2,0
5772080000	772 080	9,6	17	14,5	M8	3,5	4,0
5772100000	772 100	12,0	21	18,5	M10	4,2	6,5
5772120000	772 120	14,2	24	20,0	M12	5,0	10,0
5772160000	772 160	19,0	30	26,0	M16	6,2	21,0
5772200000	772 200	23,2	36	31,0	M20	7,5	32,0

NLM 774

RONDELLE INOX CONVEXE
KOGELVORMIGE SCHIJVEN RVS

GORREUX

MAT : INOX - RVS



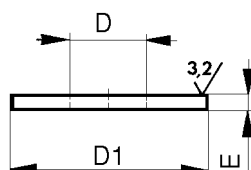
CODE	NLM	D	D1	E	E1	R	$\frac{A}{A_1}$
5774060000	774 060	6,4	12	2,3	0,7	9	1,3
5774080000	774 080	8,4	17	3,2	0,6	12	2,5
5774100000	774 100	10,5	21	4,0	0,8	15	5,0
5774120000	774 120	13,0	24	4,6	1,1	17	7,0
5774160000	774 160	17,0	30	5,3	1,3	22	12,0
5774200000	774 200	21,0	36	6,3	2,0	27	21,0

NLM 775

RONDELLE INOX TYPE M.U.
SCHIJF RVS TYPE M.U.

GORREUX

MAT : INOX - RVS



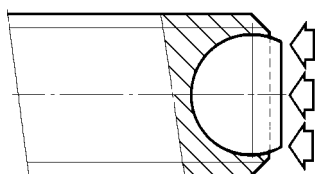
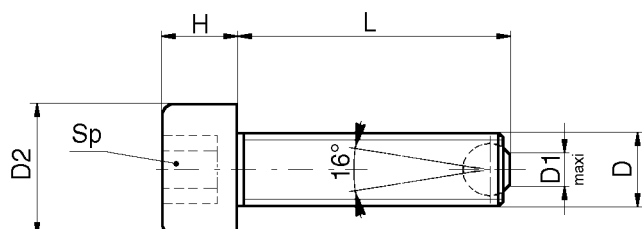
CODE	NLM	D	D1	E	$\frac{A}{A_1}$
5775050000	775 050	5,25	12	1,0	5
5775060000	775 060	6,25	14	1,2	9
5775080000	775 080	8,25	18	1,5	12
5775100000	775 100	10,50	22	2,0	23
5775120000	775 120	12,50	27	2,5	40
5775140000	775 140	14,50	30	2,5	49
5775160000	775 160	16,50	32	3,0	67
5775200000	775 200	21,00	40	3,0	120
5775240000	775 240	25,00	50	4,0	230
5775300000	775 300	31,00	60	4,0	450
5775360000	775 360	37,00	70	5,0	690

NLM 780

VIS A BILLE ORIENTABLE
VERSTELBARE KOGELSCHROEF

GORREUX

MAT : VIS XC 38 ZINGUE - BILLE ACIER TRAITE
SCHROEF XC 38 VERZINKT - KOGEL GEHARD STAAL



Maxi 9°

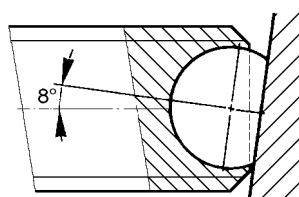
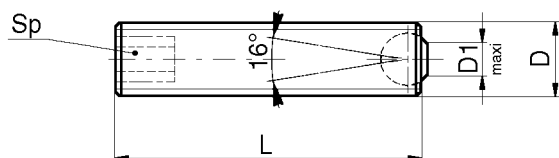
CODE	NLM	D	D1	D2	H	L	SP	△
5780080020	780 080 020	M.8	5	13	8	20	6	8
5780080025	780 080 025	M.8	5	13	8	25	6	10
5780080030	780 080 030	M.8	5	13	8	30	6	15
5780080035	780 080 035	M.8	5	13	8	35	6	15
5780080040	780 080 040	M.8	5	13	8	40	6	20
5780100020	780 100 020	M.10	6	16	10	20	8	25
5780100030	780 100 030	M.10	6	16	10	30	8	30
5780100050	780 100 050	M.10	6	16	10	50	8	40
5780120030	780 120 030	M.12	8	18	12	30	10	40
5780120050	780 120 050	M.12	8	18	12	50	10	55
5780120070	780 120 070	M.12	8	18	12	70	10	70
5780120080	780 120 080	M.12	8	18	12	80	10	85
5780160025	780 160 025	M.16	11	24	16	25	14	90
5780160040	780 160 040	M.16	11	24	16	40	14	95
5780160050	780 160 050	M.16	11	24	16	50	14	105
5780160060	780 160 060	M.16	11	24	16	60	14	120
5780160080	780 160 080	M.16	11	24	16	80	14	140

NLM 781

VIS A BILLE ORIENTABLE
VERSTELBARE KOGELSCHROEF

GORREUX

MAT : VIS XC 38 ZINGUE - BILLE ACIER TRAITE
SCHROEF XC 38 VERZINKT - KOGEL GEHARD STAAL



Maxi 9°

CODE	NLM	D	D1	L	SP	△
5781060016	781 060 016	M.6	3	16	3	5
5781060020	781 060 020	M.6	3	20	3	7
5781060025	781 060 025	M.6	3	25	3	10
5781060030	781 060 030	M.6	3	30	3	12
5781060040	781 060 040	M.6	3	40	3	20
5781080016	781 080 016	M.8	5	16	4	5
5781080020	781 080 020	M.8	5	20	4	7
5781080025	781 080 025	M.8	5	25	4	9
5781080035	781 080 035	M.8	5	35	4	10
5781080040	781 080 040	M.8	5	40	4	13
5781100020	781 100 020	M.10	6	20	5	10
5781100025	781 100 025	M.10	6	25	5	10
5781100030	781 100 030	M.10	6	30	5	15
5781100035	781 100 035	M.10	6	35	5	15
5781120025	781 120 025	M.12	8	25	6	10
5781120030	781 120 030	M.12	8	30	6	20
5781120040	781 120 040	M.12	8	40	6	35
5781160025	781 160 025	M.16	11	25	8	25
5781160030	781 160 030	M.16	11	30	8	30
5781160040	781 160 040	M.16	11	40	8	45
5781160050	781 160 050	M.16	11	50	8	60

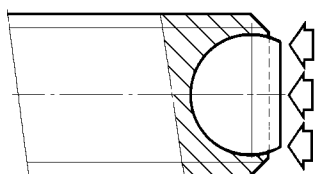
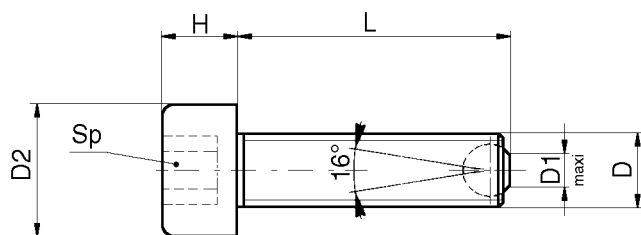
NLM 782

VIS A BILLE ORIENTABLE INOX
VERSTELBARE KOGELSCHROEF RVS



MAT : INOX - RVS

Maxi 9°



CODE	NLM	D	D1	D2	H	L	Sp	A ⁺
5782060020	782 060 020	M6	3,2	10	6	20	5	-
5782060030	782 060 030	M6	3,2	10	6	30	5	-
5782060040	782 060 040	M6	3,2	10	6	40	5	-
5782080020	782 080 020	M8	4,5	13	8	20	6	8
5782080035	782 080 035	M8	4,5	13	8	35	6	10
5782080050	782 080 050	M8	4,5	13	8	50	6	15
5782100025	782 100 025	M10	6,0	16	10	25	8	25
5782100040	782 100 040	M10	6,0	16	10	40	8	30
5782100060	782 100 060	M10	6,0	16	10	60	8	40
5782120030	782 120 030	M12	7,2	18	12	30	10	40
5782120050	782 120 050	M12	7,2	18	12	50	10	55
5782120080	782 120 080	M12	7,2	18	12	80	10	85

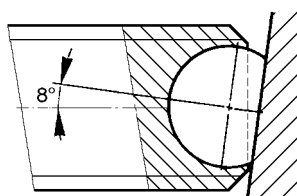
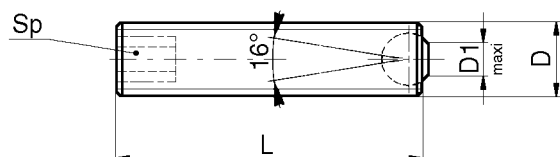
NLM 783

VIS A BILLE ORIENTABLE INOX
VERSTELBARE KOGELSCHROEF RVS



MAT : INOX - RVS

Maxi 9°



CODE	NLM	D	D1	L	Sp	A ⁺
5783060016	783 060 016	M6	3	16	3	5
5783060020	783 060 020	M6	3	20	3	7
5783060030	783 060 025	M6	3	25	3	10
5783060030	783 060 030	M6	3	30	3	12
5783060040	783 060 040	M6	3	40	3	20
5783080016	783 080 016	M8	5	16	4	50
5783080020	783 080 020	M8	5	20	4	7
5783080025	783 080 025	M8	5	25	4	9
5783080035	783 080 035	M8	5	35	4	10
5783080040	783 080 040	M8	5	40	4	13
5783100020	783 100 020	M10	6	20	5	10
5783100025	783 100 025	M10	6	25	5	10
5783100030	783 100 030	M10	6	30	5	15
5783100035	783 100 035	M10	6	35	5	15
5783120025	783 120 025	M12	8	25	5	10
5783120030	783 120 030	M12	8	30	6	20
5783120040	783 120 040	M12	8	40	6	35

NOTRE PROGRAMME DE VENTE

IN ON'S GAMMA

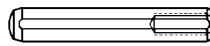
CANONS DE FORAGE

BOORBUSSEN



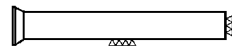
GOUPILLES

STIFTEN



POINCONS

PONSNIPPELS



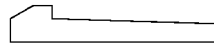
FORETS A METAUX

METAALBOREN



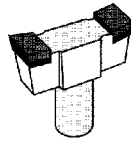
CLAVETTES

SPIEËN



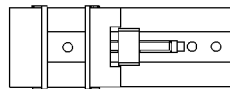
MORTAISAGE

STEEKBANKBEITELS



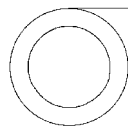
ETAU POSITIONNEUR

PRECISIESPANSCHROEF



BANDES DE PRECISION

PRECISIEFOLIEN



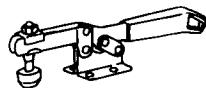
PINCES

TANGEN



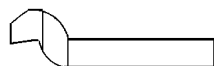
SAUTERELLES

SNELSPANNERS



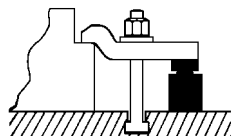
BRIDES

SPANPLATEN



VERINS DE CALAGE

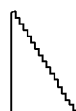
VIJZELS VOOR SPANNEN



CALES REGLABLES

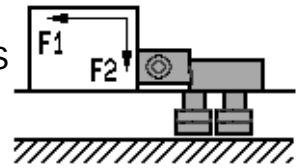
604

OPSTOPBLOKKEN



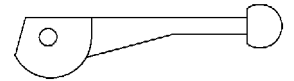
CRAMPONS PLAQUEURS

VLAKSPANNERS



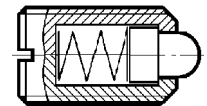
EXCENTRIQUE

EXCENTERHEFBOOM



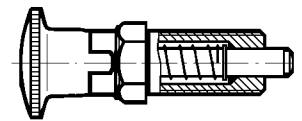
POUSOIRS A RESSORT

VEERDRUKBOUTEN



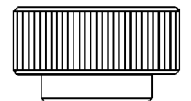
DOIGT D'INDEXAGE

BLOKKEERSTIFT



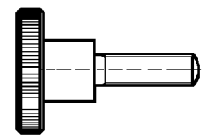
ECROUS

MOEREN



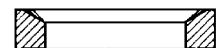
VIS

SCHROEVEN



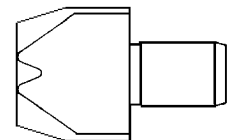
RONDELLES

SLUITRINGEN



PIECES D'APPUI

STEUNAANSLAGEN



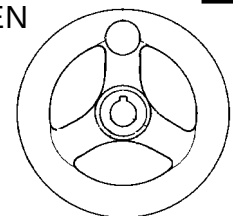
PIECES DE LOCALISATION

AANSLAGBLOKKEN



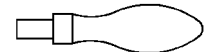
VOLANTS

HANDWIELEN



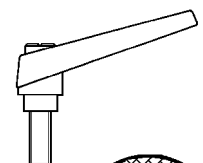
POIGNEES

HANDVATTEN



MANETTES

HANDGREPEN



POIGNEE BOULE

BOLVORMIGE HANDGREEP

