



GORREUX

PROGRAMME DE VENTES ONZE GAMMA

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Tel. +32 (0)81 - 56 71 91

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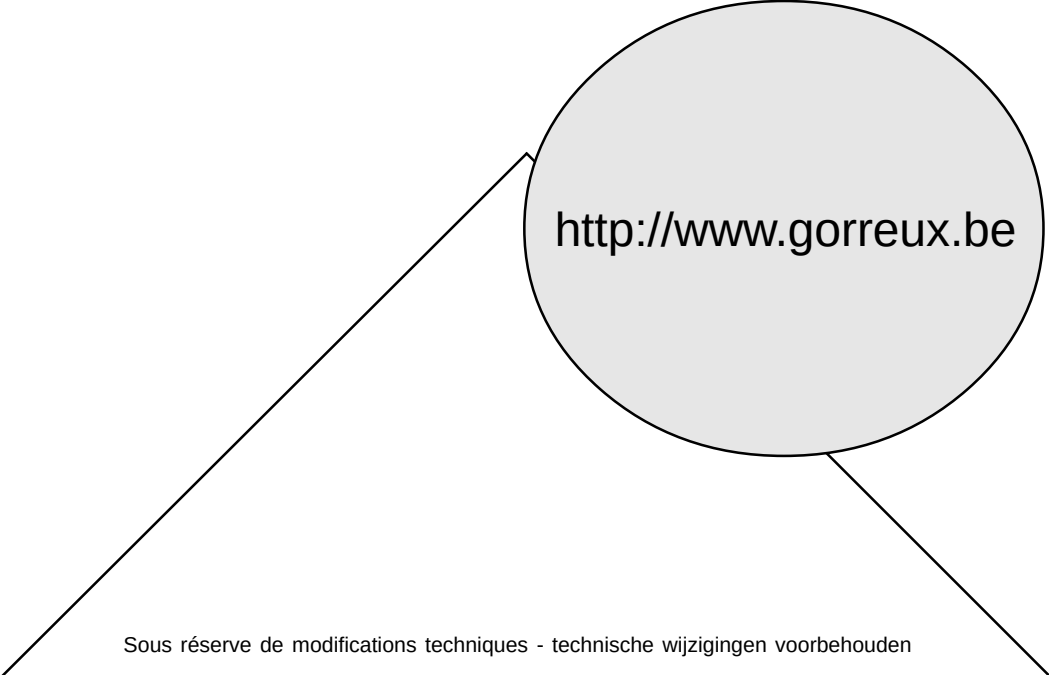
www.gorreux.be



NLM

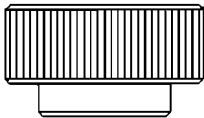
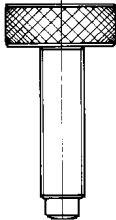
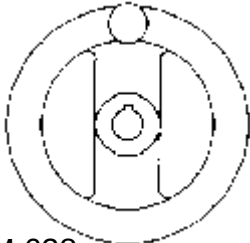
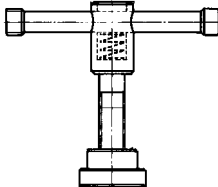
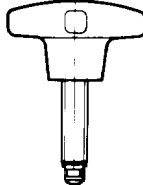
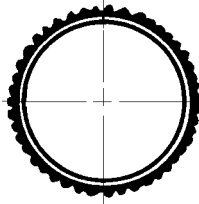
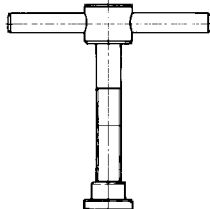
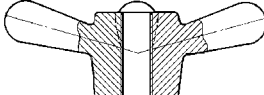
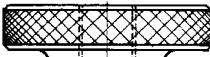
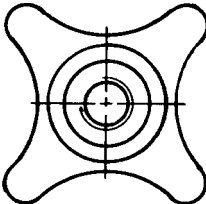
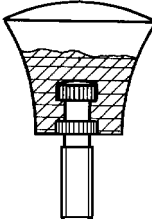
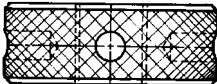
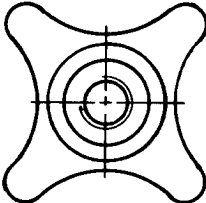
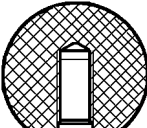
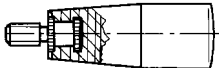
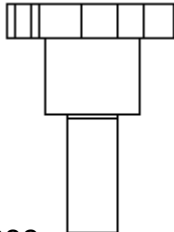
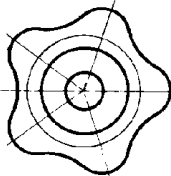
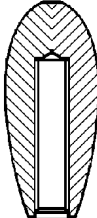
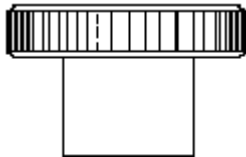
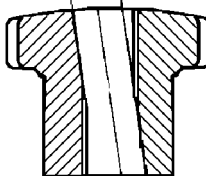
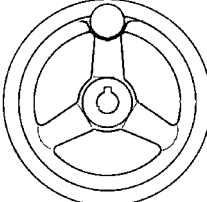
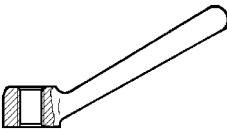
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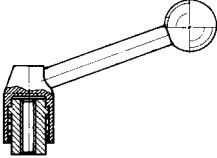
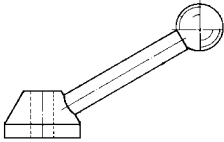
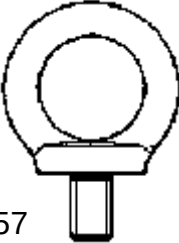
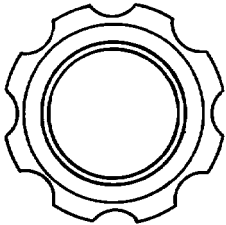
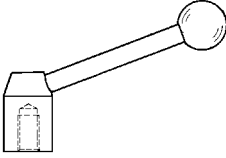
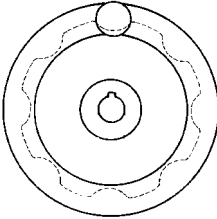
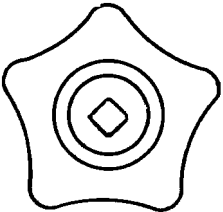
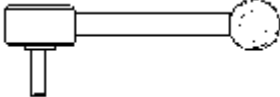
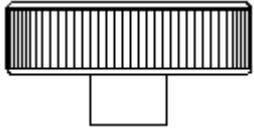
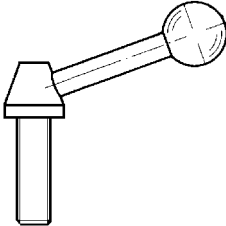
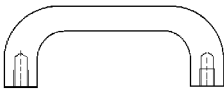
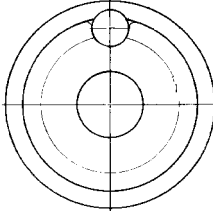
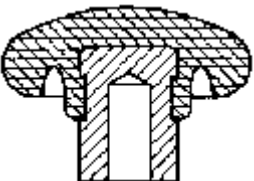
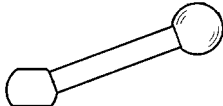
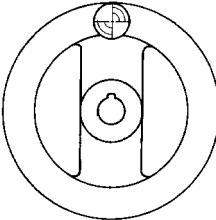
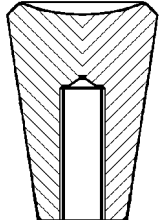
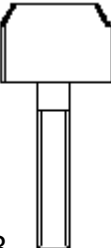
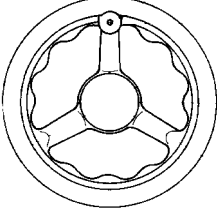
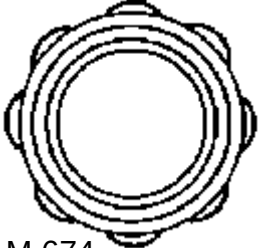
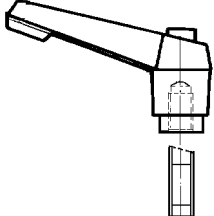
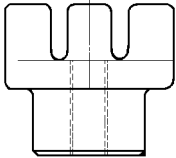
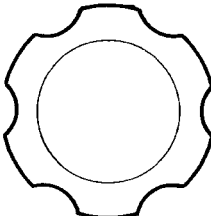
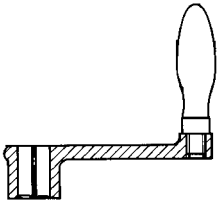
BEDIENINGSELEMENTEN

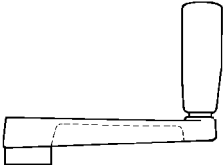
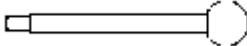
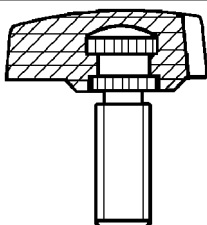
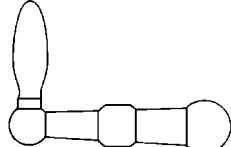
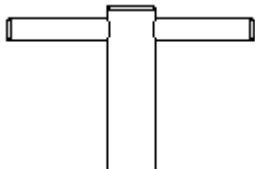
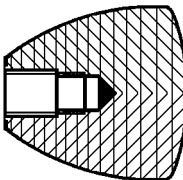
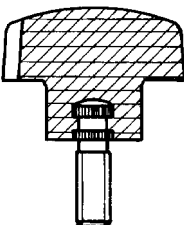
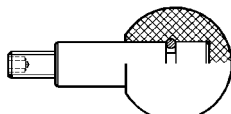
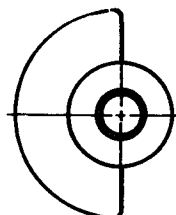
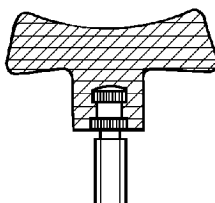
A diagram consisting of a large triangle with a circle inside it. The circle is shaded light gray and contains the text 'http://www.gorreux.be'. Two lines connect the top vertex of the triangle to the top-left and top-right points of the circle. A third line connects the bottom-left and bottom-right vertices of the triangle, forming the base.

<http://www.gorreux.be>

Sous réserve de modifications techniques - technische wijzigingen voorbehouden

 NLM 601	 NLM 613	 NLM 620	 NLM 628
 NLM 603	 NLM 614	 NLM 621	 NLM 629
 NLM 604	 NLM 615	 NLM 623	 NLM 630
 NLM 605	 NLM 616	 NLM 624	 NLM 631
 NLM 607	 NLM 617	 NLM 625	 NLM 632
 NLM 609	 NLM 618	 NLM 626	 NLM 633
 NLM 611	 NLM 619	 NLM 627	 NLM 635

 NLM 637	 NLM 645	 NLM 657	 NLM 669
 NLM 638	 NLM 646	 NLM 661	 NLM 670
 NLM 639	 NLM 647	 NLM 662	 NLM 671
 NLM 640	 NLM 648	 NLM 663	 NLM 672
 NLM 642	 NLM 649-651	 NLM 664	 NLM 673
 NLM 644	 NLM 653	 NLM 665	 NLM 674
 NLM 643	 NLM 655	 NLM 668	 NLM 675

			
NLM 678	NLM 686	NLM 694	NLM 698
			
NLM 680	NLM 690	NLM 695	NLM 699
			
NLM 685	NLM 693	NLM 697	

DEMANDEZ NOS CATALOGUES

A M F 67 pages
 CANONS DE FORAGE 44 pages
 CLAVETTES 26 pages
 GOUPILLES 16 pages
 IMPERO - SAFETY 180 pages
 NORELEM NLM 80 pages
 PINCES 24 pages
 POINCONS 20 pages
 PROGRAMME DE VENTES 500 pages
 SAUTERELLES 45 pages

CATALOGUS OP AANVRAAG

AMF 67 bladzijden
 BOORBUSSEN 44 bladzijden
 IMPERO - SAFETY 180 bladzijden
 ONS GAMMA 500 bladzijden
 NORELEM NLM 80 bladzijden
 PONSNIPELS 20 bladzijden
 SNELSPANNERS 45 bladzijden
 SPIEEN 26 bladzijden
 STIFTEN 16 bladzijden
 TANGEN 24 bladzijden

IMPORTATEUR OFFICIEL DEPUIS - OFFICIELE INVOERDER SINDS

1960



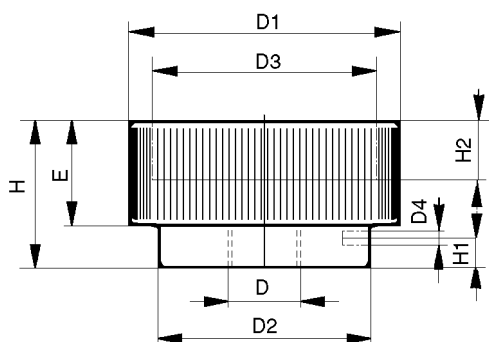
1972



NLM 601

ECROU MOLETE KARTELMOER

GORREUX



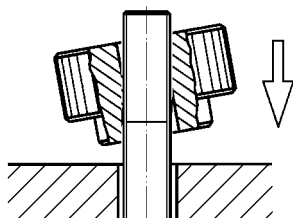
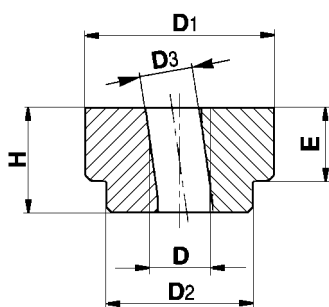
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5601060000	601 060	M.6	24	16	18	1,5	10	14	2,5	6	30
5601080000	601 080	M.8	30	20	24	2	12	17	3	7	50
5601100000	601 100	M.10	36	28	30	3	14	20	4	8	90
5601120000	601 120	M.12	40	32	34	4	16	24	4	10	125

MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL

NLM 603

ECROU MOLETE A SERRAGE RAPIDE KARTELMOER MET SNELSPANNING

GORREUX



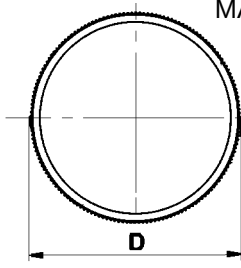
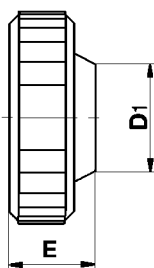
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5603100000	603 100	M.10	36	28	10,3	14	20	130
5603120000	603 120	M.12	40	32	12,3	16	24	185

MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL

NLM 604

TETE MOLETEE KARTELKOP

GORREUX



MAT : DELRIN

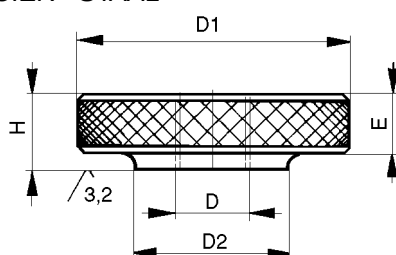
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5604060000	604 060 00	M.6	19	13	7,5	130
5604061000	604 061 00	M.6	26	13	7,8	180
5604080000	604 080 00	M.8	26	16	9,8	300

NLM 605

CONTRE-ECROU MOLETE VLAKKE KARTELSCHROEF

GORREUX

MAT : ACIER - STAAL

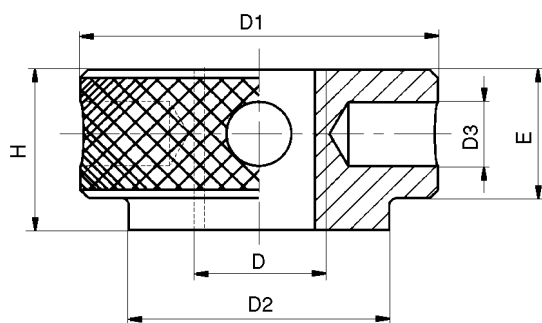


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5605080000	605 080	M.8	30	16	6	8	33
5605100000	605 100	M.10	36	20	8	10	58
5605120000	605 120	M.12	40	22	10	12	100

NLM 607

ECROU A BROCHE PENMOER

GORREUX



MAT : ACIER - STAAL

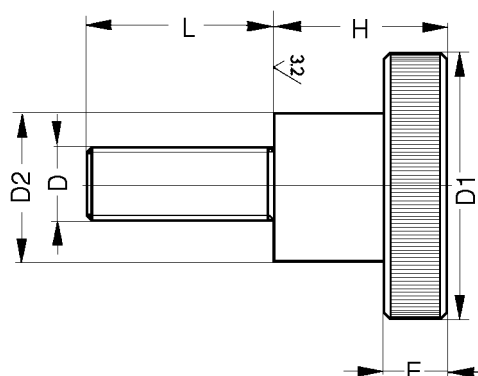
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5607140000	607 140	M.14	40	28	6	15	18	210
5607160000	607 160	M.16	44	32	8	16	20	280

NLM 609

VIS STRIEE HOGE KARTELSCHROEF

GORREUX

MAT : ACIER - STAAL



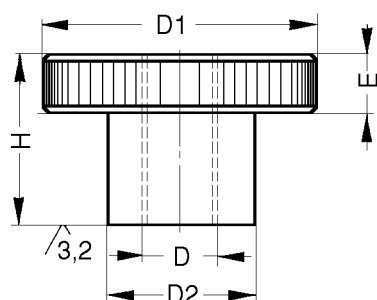
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5609060016	609 060 016	M.6	24	12	5	15	16	30
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5609060025	609 060 025	M.6	24	12	5	15	25	32
5609080020	609 080 020	M.8	30	16	6	18	20	58
5609080025	609 080 025	M.8	30	16	6	18	25	62
5609080030	609 080 030	M.8	30	16	6	18	30	65
5609100025	609 100 025	M.10	36	20	8	23	25	110
5609100030	609 100 030	M.10	36	20	8	23	30	115
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NLM 611

ECROU STRIE HOGE KARTELMOER

GORREUX

MAT : ACIER - STAAL

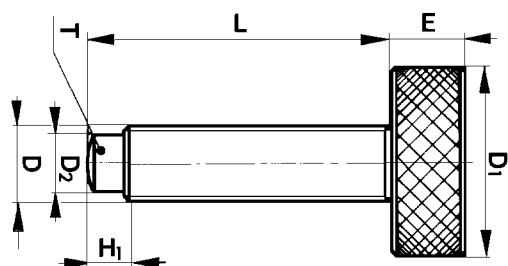


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5611060000	611 060	M.6	24	12	5	15	28
5611080000	611 080	M.8	30	16	6	18	48
5611100000	611 100	M.10	36	20	8	23	90
5611120000	611 120	M.12	40	22	10	25	138

NLM 613

VIS DE PRESSION DRUKSCHROEF

GORREUX



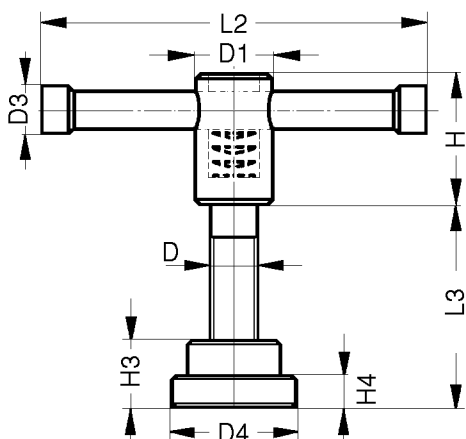
MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL

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5613050000	613 050	M.5	16	4	6	3	25	10
5613051000	613 051	M.5	16	4	6	3	40	14
5613060000	613 060	M.6	18	4,5	7	3,5	35	15
5613061000	613 061	M.6	18	4,5	7	3,5	50	19
5613080000	613 080	M.8	20	6	8	5	45	35
5613081000	613 081	M.8	20	6	8	5	60	40
5613100000	613 100	M.10	25	7,5	10	5,5	45	60
5613101000	613 101	M.10	25	7,5	10	5,5	60	65

NLM 614

VIS A PATIN POIGNEE MOBILE GLIJDERSCHROEF BEWEGENDE hangreep

GORREUX



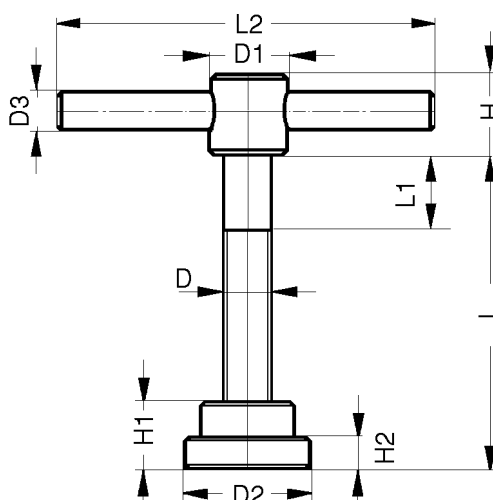
CODE	NLM	D	D1	D3	D4	H	H3	H4	L2	L3	A
5614304000	614 304	M.10	18	8	20	32	11	5	82	43,6	70
5614305000	614 305	M.10	18	8	20	32	11	5	82	53,6	80
5614325000	614 325	M.12	20	10	25	35	13	6	102	54,4	150
5614326000	614 326	M.12	20	10	25	35	13	6	102	64,5	160
5614365000	614 365	M.16	24	13	32	40	15	7	122	60,3	230
5614367000	614 367	M.16	24	13	32	40	15	7	122	75,3	300
5614369000	614 369	M.16	24	13	32	40	15	7	122	95,3	350
5614505000	614 505	M.20	30	16	40	45	16	9	142	60,6	515
5614507000	614 507	M.20	30	16	40	45	16	9	142	75,6	550
5614509000	614 509	M.20	30	16	40	45	16	9	142	95,6	580

MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL

NLM 615

VIS A BROCHE PATIN MOBILE PENSCHROEF BEWEGENDE glijder

GORREUX



CODE	NLM	D	D1	D2	D3	H	H1	H2	L	L1	L2	R	A
5615061000	615 061	M.6	12	12	5	10	7	2,5	50	10	50	3	28
5615081000	615 081	M.8	14	16	6	12	9	4	60	15	60	5	54
5615101000	615 101	M.10	18	20	8	14	11	5	70	20	80	6	102
5615121000	615 121	M.12	20	25	10	18	13	6	80	20	100	6	178
5615161000	615 161	M.16	24	32	12	20	15	7	110	20	120	9	367
5615201000	615 201	M.20	30	40	16	28	16	9	110	20	140	13	648

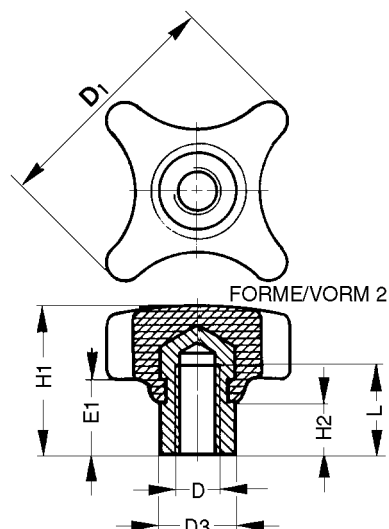
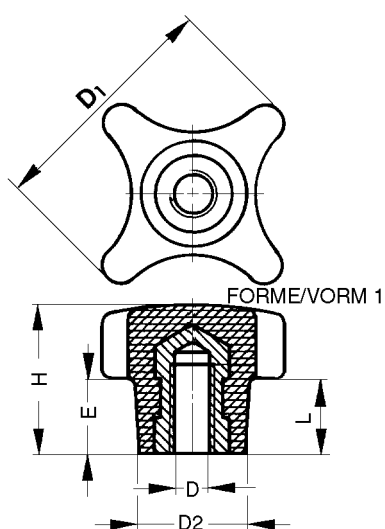
MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL

NLM 616

BOUTON CROISILLON TARAUDE GETAPTE KRUISKNOP

GORREUX

MAT : CORPS BAKELITE NOIRE - NOYAU ACIER ZINGUE
HUIS ZWARTE KUNSTSTOF - KERN VERZINKT STAAL



CODE	NLM	TYPE	D	D1	D2	E	H	L	$\Delta \frac{A}{A}$
5616050000	616 050	1	M.5	25	12	8	16	9,5	5
5616060000	616 060	1	M.6	32	14	10	20	12	9
5616080000	616 080	1	M.8	40	18	13	25	14	12
5616100000	616 100	1	M.10	50	22	20	32	18	33
5616120000	616 120	1	M.12	63	26	25	40	22	70
5616160000	616 160	1	M.16	80	35	30	50	30	120

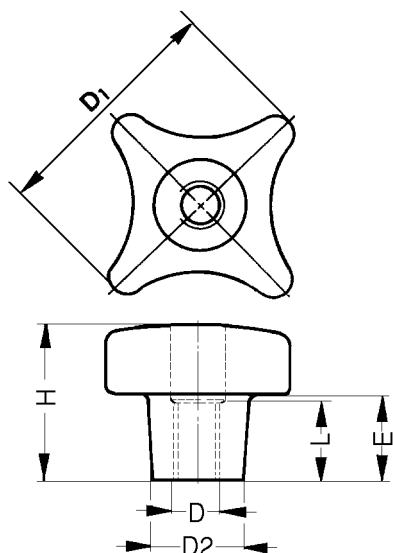
CODE	NLM	TYPE	D	D1	D3	E1	H1	H2	L	$\Delta \frac{A}{A}$
5616260000	616 260	2	M.6	32	12	12	23	9	12	9
5616280000	616 280	2	M.8	40	14	13	26	10	14	12
5616300000	616 300	2	M.10	50	18	18	32	12	18	33
5616320000	616 320	2	M.12	63	20	23	40	14	22	70
5616360000	616 360	2	M.16	80	25	28	50	17	30	120

NLM 617

ECROU CROISILLON KRUISMOEREN

GORREUX

MAT : FONTE MALLEABLE
SMEEDBAAR GIETIJZER

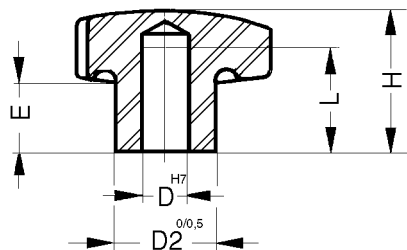
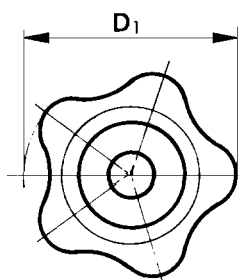


CODE	NLM	D	D1	D2	E	H	L	$\Delta \frac{A}{A}$
5617060000	617 060	M.6	32	12	10	20	10	40
5617080000	617 080	M.8	40	14	14	25	13	70
5617100000	617 100	M.10	50	18	20	32	16	120
5617120000	617 120	M.12	63	20	25	40	20	215
5617140000	617 140	M.14	80	25	30	50	30	335
5617160000	617 160	M.16	80	25	30	50	20	475

NLM 618

BOUTON CROISILLON
DRUKSCHROEF

GORREUX



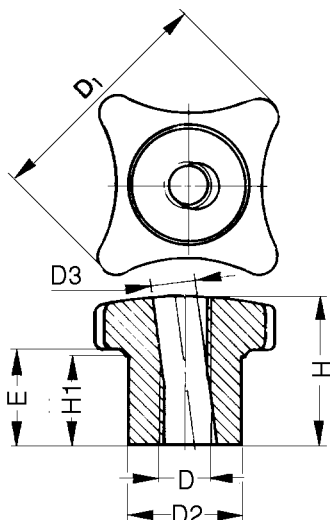
CODE	NLM	D	D1	D2	E	H	L	ΔA
5618080000	618 080	8	40	15	12,5	25	15	29
5618100000	618 100	10	50	19	16	32	18	51
5618120000	618 120	12	60	21	20	40	22	92
5618160000	618 160	16	70	26	23	46	28	141

MAT : ALLIAGE LEGER MAT
MAT ALUMINIUM

NLM 619

ECROU CROISILLON SERRAGE RAPIDE
KRUISMOER MET SNELSPANNING

GORREUX



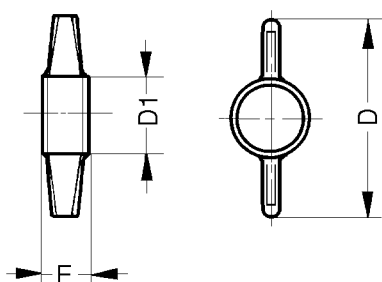
CODE	NLM	D	D1	D2	D3	E	H	H1	ΔA
5619060000	619 060	M.6	30	15	6,3	13	20	12	40
5619080000	619 080	M.8	40	18	8,3	15	25	14	70
5619100000	619 100	M.10	50	21	10,4	17	30	16	120
5619120000	619 120	M.12	60	26	12,4	20	35	19	215
5619140000	619 140	M.14	70	30	14,5	23	40	22	335
5619160000	619 160	M.16	80	34	16,5	26	45	25	475

MAT : FONTE MALLEABLE
SMEEDBAAR GIETIJZER

NLM 620

TETE PAPILLON
VLINDERKOP

GORREUX



CODE	NLM	FILETAGE	D	D1	E	GR/100
5620050000	620 050 00	M.5	26	12	6,6	104
5620060000	620 060 00	M.6	30	13,5	7,8	130
5620080000	620 080 00	M.8	38	16,5	10	290
5620100000	620 100 00	M.10	45	20	12,5	405

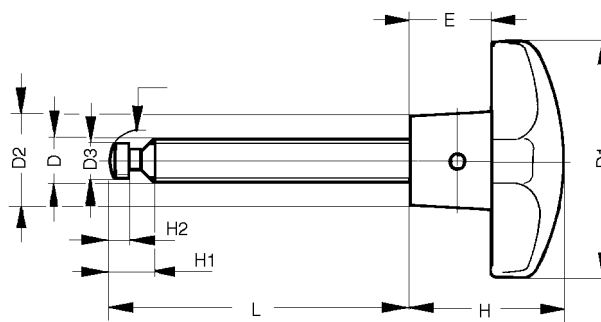
MAT : DELRIN

NLM 621

ECROU CROISILLON A VIS KRUISMOER MET SCHROEF

GORREUX

MAT : VIS ACIER DE DECOLETAGE
ECROU FONTE MALLEABLE
SCHROEF SCHROEVENSTAAL
MOER SMEEDBAAR GIETIJZER



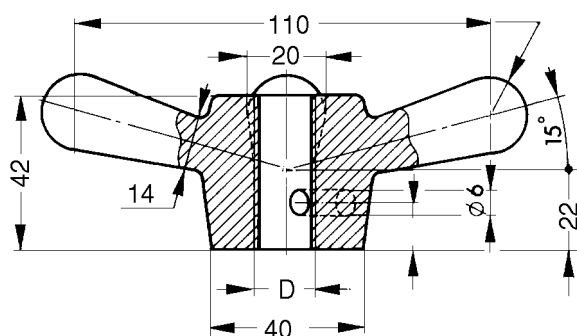
CODE	NLM	D	D1	D2	D3	E	H	+/- H1	H2	L	R	A/A
5621060020	621 060 020	M.6	32	12	4,5	10	20	6	2,5	20	3	36
5621060040	621 060 040	M.6	32	12	4,5	10	20	6	2,5	40	3	40
5621080027	621 080 027	M.8	40	14	6	14	25	7,5	3	27	5	55
5621080047	621 080 047	M.8	40	14	6	14	25	7,5	3	47	5	73
5621100044	621 100 044	M.10	50	18	8	20	32	9	4,5	44	6	110
5621100064	621 100 064	M.10	50	18	8	20	32	9	4,5	64	6	137
5621120040	621 120 040	M.12	63	20	8	25	40	10	4,5	40	6	210
5621120060	621 120 060	M.12	63	20	8	25	40	10	4,5	60	6	220
5621120080	621 120 080	M.12	63	20	8	25	40	10	4,5	80	6	262
5621160052	621 160 052	M.16	80	25	12	30	50	12	5	52	9	450
5621160072	621 160 072	M.16	80	25	12	30	50	12	5	72	9	460
5621160097	621 160 097	M.16	80	25	12	30	50	12	5	97	9	560

NLM 623

ECROU A QUATRE BRAS MOER MET VIER ARMEN

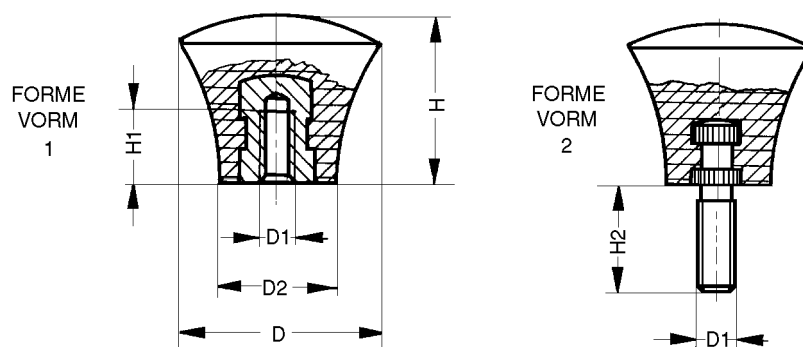
GORREUX

MAT : FONTE MALLEABLE
SMEEDBAAR GIETIJZER



CODE	NLM	D	A/A
5623160000	623 160	M.16	710
5623200000	623 200	M.20	675
5623240000	623 240	M.24	640

CORPS : BAKELITE
HUIS : KUNSTSTOF
MATIERE : NOYAU ACIER
KERN : STAAL



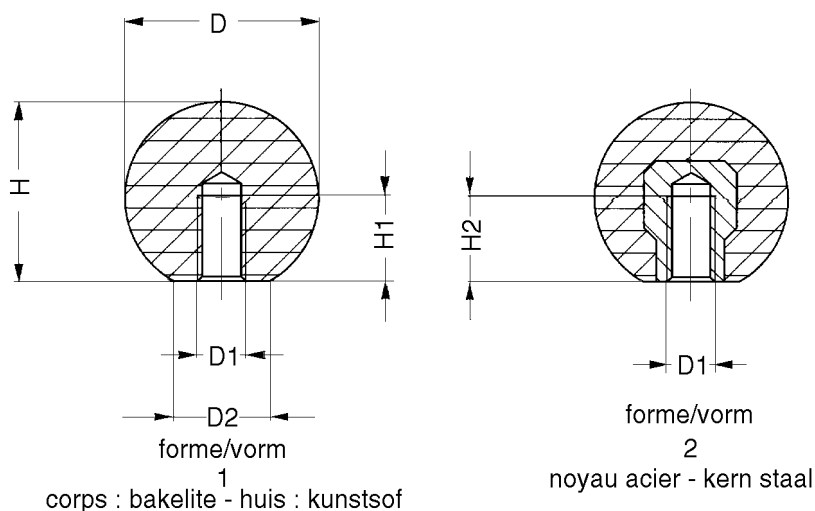
CODE	NLM	TYPE	D	D1	D2	H	H1	H2	1	2
									$\Delta \Delta$	$\Delta \Delta$
5624003000	624 003	1	18	M.3	10	14	6,5	-	5,5	-
5624004000	624 004	1	18	M.4	10	14	10	8	6	6,5
5624005000	624 005	1	20	M.5	11	15,5	10	10	8	9
5624006000	624 006	1	23	M.6	13	18	9	12	12	13,2
5624014000	624 014	1	20	M.4	11	15,5	10	-	7	-
5624015000	624 015	1	23	M.5	13	18	10	-	10,5	-
5624016000	624 016	1	26	M.6	14,8	21	9	12	14	15,2
5624018000	624 018	1	30	M.8	17	24	11	16	25	25,5
5624024000	624 024	1	26	M.4	14,8	21	10	-	11,5	-
5624025000	624 025	1	26	M.5	14,8	21	10	-	12,5	-
5624026000	624 026	1	30	M.6	17	24	9	-	18,5	-
5624104008	624 104 008	2	18	M.4	10	14	10	8	6	6,5
5624105010	624 105 010	2	20	M.5	11	15,5	10	10	8	9
5624106012	624 106 012	2	23	M.6	13	18	9	12	12	13,2
5624108016	624 108 016	2	30	M.8	17	24	11	16	25	25,5
5624116012	624 116 012	2	26	M.6	14,8	21	9	12	14	15,2

NLM 625

BOULE BOLVORMIGE OPZETSTUKKEN

GORREUX

CORPS : BAKELITE
HUIS : KUNSTSOFF
MATIERE : NOYAU ACIER
KERN : STAAL

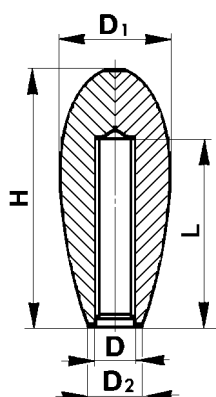


TYPE 1 NLM	TYPE 2 NLM	D	D1	D2	H	H1	H2	625 223	625 122	35	M.12	17	32,8	23	14
625 140	-	20	M.4	12	18	10	-	625 241	-	35	M.14	17	32,8	24	-
-	625 050	20	M.5	12	18	-	10	625 165	-	40	M.6	20	37,3	20	-
625 162	625 062	20	M.6	12	18	12	6,5	625 184	625 083	40	M.8	20	37,3	22	14
625 181	-	20	M.8	12	18	12	-	625 201	625 101	40	M.10	20	37,3	23	22
-	625 051	25	M.5	13	23,2	-	10	625 224	625 123	40	M.12	20	37,3	23	21
625 161	625 061	25	M.6	13	23,2	13	12	625 242	625 141	40	M.14	20	37,3	29	20
625 182	625 081	25	M.8	13	23,2	15	11	625 204	625 104	45	M.10	20	42,6	26	22
625 163	625 063	30	M.6	16	27,7	12	12	625 225	625 124	45	M.12	20	42,6	30	21
625 180	625 080	30	M.8	16	27,7	14	14	625 185	-	50	M.8	22	47,5	28	-
625 202	625 102	30	M.10	16	27,7	18	14	625 205	625 105	50	M.10	22	47,5	30	22
625 222	-	30	M.12	16	27,7	16	-	625 221	625 121	50	M.12	22	47,5	31	21
625 164	-	35	M.6	17	32,8	18	-	625 243	625 142	50	M.14	22	47,5	31	20
625 183	625 082	35	M.8	17	32,8	20	14	625 261	-	50	M.18	22	47,5	22	-
625 203	625 103	35	M.10	17	32,8	21	14								

NLM 626

EMBOUT OGIVE KEGELVORMIG OPZETSTUK

GORREUX



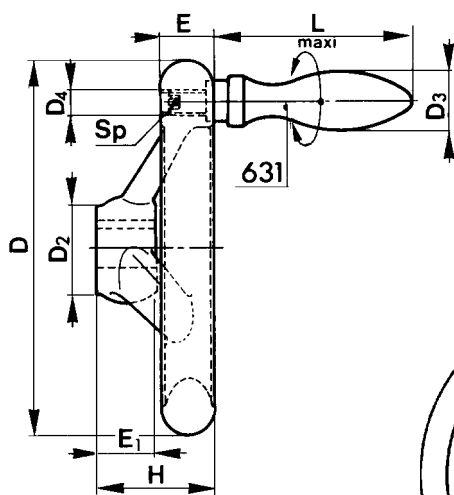
CODE	NLM	D	D1	D2	H	L MINI	Δ _Δ
5626050000	626 050	M.5	14	7	34	25	8
5626080000	626 080	M.8	22	14	60	25	17
5626100000	626 100	M.10	27	15,5	70	25	25
5626120000	626 120	M.12	30	16	62	26	37
5626160000	626 160	M.16	35	22	85	30	67

MATIERE : BAKELITE NOIRE
MATERIAAL : ZWARTE KUNSTSTOF

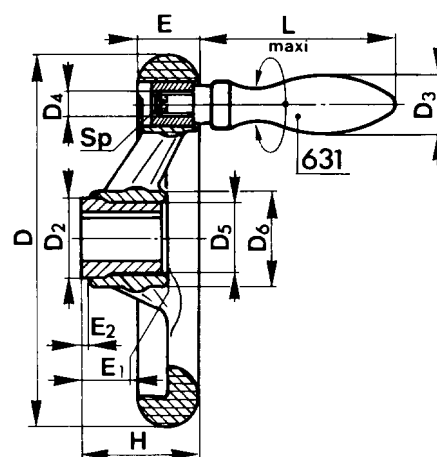
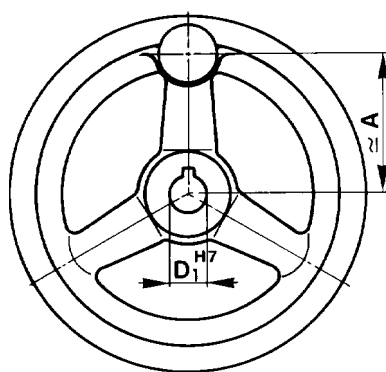
NLM 627

VOLANT HANDWIELEN

GORREUX



TYPE ALLIAGE LEGER OU FONTE
TYPE ALUMINIUM OF GIETIJZER



TYPE BAKELITE
TYPE KUNSTSTOF

TYPE ALLIAGE LEGER OU FONTE TYPE ALUMINIUM OF GIETIJZER

VOLANT ALLIAGE LEGER		VOLANT FONTE																
HANDWIELEN -	ALUMINIUM	HANDWIELEN -	GIETIJZER															
SANS POIGNEE	AVEC POIGNEE	SANS POIGNEE	AVEC POIGNEE	A	D	D1H7	D2	D3	D4	E	E1	H	L	SP				
ZONDER HANDVAT	MET HANDVAT	ZONDER HANDVAT	MET HANDVAT															
627 007	627 107	627 207	627 307	27	80	10	24	16	M.6	14	16	29	52	3				
627 017	627 117	627 217	627 317	36	100	12	26	16	M.6	15	17	33	51	3				
627 027	627 127	627 227	627 327	47	125	14	28	18	M.8	16	18	36	65	4				
627 037	627 137	627 237	627 337	62	160	16	35	22	M.10	18	20	40	80	5				
627 047	627 147	627 247	627 347	80	200	20	38	25	M.12	22	24	45	77	5				
627 057	627 157	627 257	627 357	101	250	26	45	32	M.12	26	28	50	102	6				

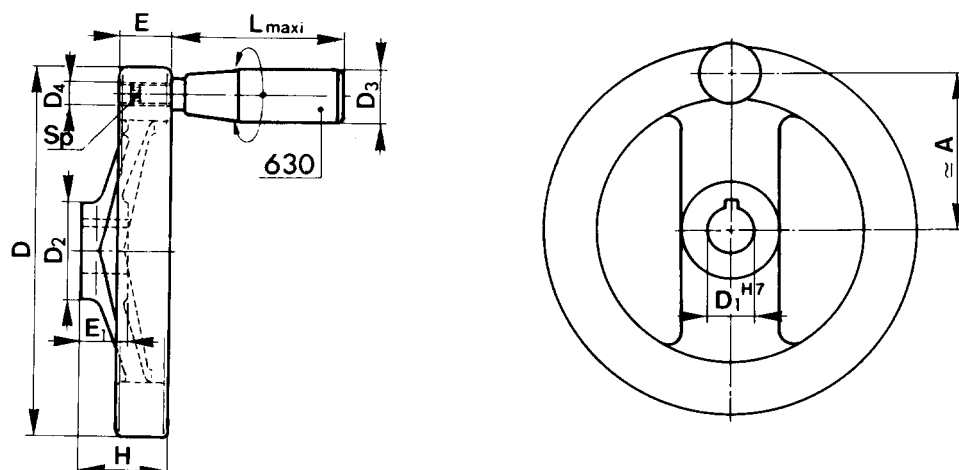
TYPE BAKELITE TYPE KUNSTSTOF

CODE	NLM	TYPE *	A	D	D1H7	D2	D3	D4	D5	D6	E	E1	E2	H	L MAXI	SP	BRAS/ ARMEN
5627707000	627707	1	36	100	12	24	16	M.6	18	28	15	22	-	26	50	3	3
5627717000	627717	1	47	125	14	24	20	M.8	18	30	18	25	1	34	65	4	3
5627727000	627727	1	62	160	16	32	25	M.10	24	37	22	28	5	40	80	5	3
5627737000	627737	1	80	200	20	40	25	M.10	31	45	24	32	4	45	77	5	3
5627747000	627747	1	101	250	24	49	32	M.12	38	56	29	36	7	58	102	6	3
5627807000	627807	2	36	100	12	24	16	M.6	18	28	15	22	-	26	50	3	3
5627817000	627817	2	47	125	14	24	20	M.8	18	30	18	25	1	34	65	4	3
5627827000	627827	2	62	160	16	32	25	M.10	24	37	22	28	5	40	80	5	3
5627837000	627837	2	80	200	20	40	25	M.10	31	45	24	32	4	45	77	5	3
5627847000	627847	2	101	250	24	49	32	M.12	38	56	29	36	7	58	102	6	3
1 = SANS POIGNEE - ZONDER HANDVAT																	
2 = AVEC POIGNEE - MET HANDVAT																	

NLM 628

VOLANT HANDWIELEN

GORREUX



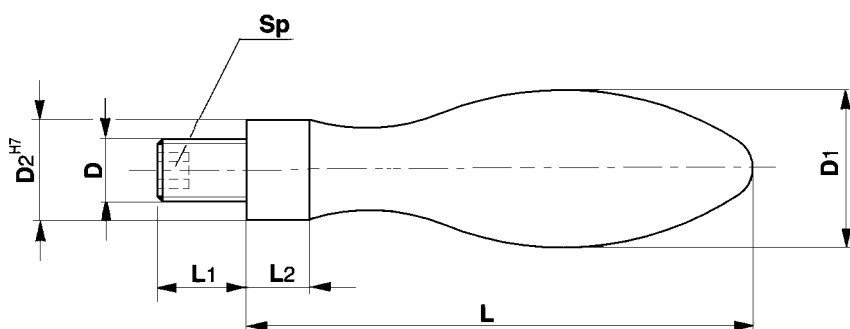
VOLANT : ALLIAGE LEGER REVÊTEMENT EPOXY-POLYESTER NOIR MAT POIGNEE : BAKELITE NOIRE
HANDWIEL : ALUMINIUM MATTE ZWARTE EPOXY-POLYESTERBEKLEDING HANDVAT : ZWARTE KUNSTSTOF

CODE	NLM	TYPE*	A	D	D1H7	D2	D3	D4	E	E1	H	L	SP	1*	2*
														△△	△△
5628123000	628 123	1	47	125	12	31	23	M.8	15	18	33	67	5	280	280
5628143000	628 143	1	62	160	14	36	26	M.10	18	20	39	82	5	540	540
5628183000	628 183	1	80	200	18	42	26	M.10	20,5	24	45	82	5	870	870
5628223000	628 223	1	101	250	22	48	28	M.10	23	28	51	92	5	1580	1580
5628523000	628 523	2	47	125	12	31	23	M.8	15	18	33	67	5	280	350
5628543000	628 543	2	62	160	14	36	26	M.10	18	20	39	82	5	540	585
5628583000	628 583	2	80	200	18	42	26	M.10	20,5	24	45	82	5	870	930
5628623000	628 623	2	101	250	22	48	28	M.10	23	28	51	92	5	1580	1610
1 = SANS POIGNEE - ZONDER HANDVAT															
2 = AVEC POIGNEE - MET HANDVAT															

NLM 629

POIGNEE FIXE VASTE HANDGREEP

GORREUX



DIN 39

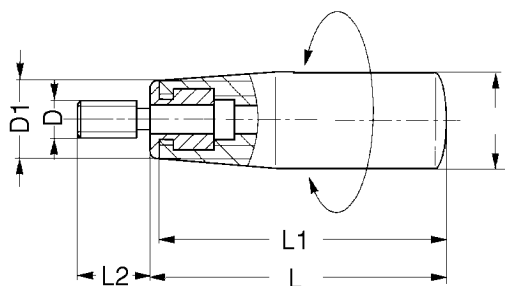
MAT : ACIER DE DECOLLETAGE POLI
GEPOLIJST SCHROEVENSTAAL

CODE	NLM	D	D1	D2	L	L1	L2	SP	△△
5629040000	629 040	M.4	10	7	32	7	4	-	12
5629050000	629 050	M.5	13	8	40	9	5	-	27
5629060000	629 060	M.6	16	10	50	11	7	3	50
5629080000	629 080	M.8	20	13	64	13	8	4	90
5629100000	629 100	M.10	25	16	80	14	10	5	180
5629120000	629 120	M.12	32	20	100	21	13	6	360
5629160000	629 160	M.16	36	22	112	26	14	8	520

NLM 630

POIGNEE CONIQUE TOURNANTE
DRAAIEND KONISCH HANDVAT

GORREUX



CODE	NLM	D	D1	D2	L	L1	L2	A/A
5630101005	630 101 005	M.5	13	17	48	45	7	22
5630121006	630 121 006	M.6	13	17	48	45	7	25
5630121008	630 121 008	M.8	16	23	64	60	9	52
5630161010	630 161 010	M.10	18	28	74	70	11	83

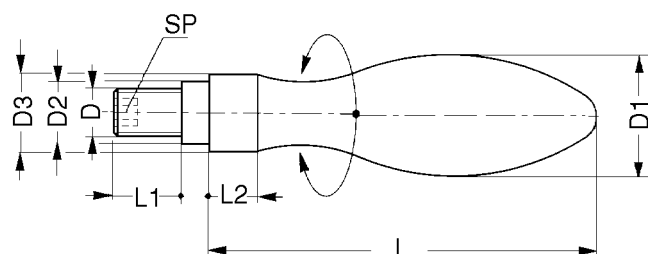
MAT : CORPS BAKELITE NOYAU ACIER
KUNSTSTOFHUIS, STALEN KERN

NLM 631

POIGNEE TOURNANTE
DRAAIENDE HANDVAT

GORREUX

MAT : CORPS ACIER DE DECOLLETAGE POLI
HUIS GEPOLIJST SCHROEVENSTAAL

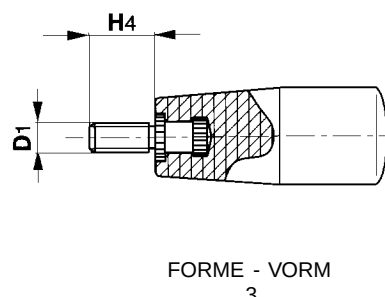
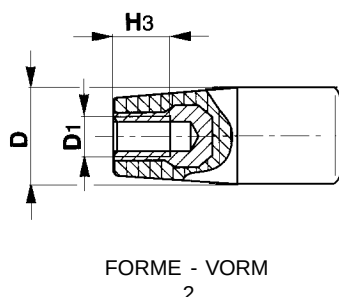
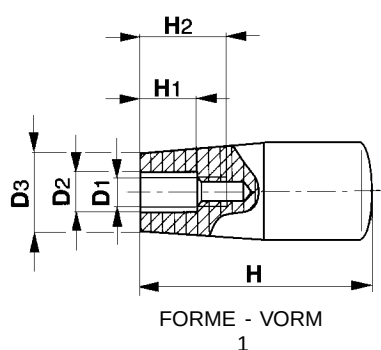


CODE	NLM 1A	D	D1	D2	D3	L	L1	L2	L3	SP	A/A
5631060000	631 060	M.6	16	10	14	49	11	5,5	5	3	50
5631080000	631 080	M.8	20	13	18	61	13	6	6	4	95
5631100000	631 100	M.10	25	16	21	75	14	8	6,5	5	185
5631120000	631 120	M.12	32	20	26	95	21	10,5	8	6	260

NLM 632

EMBOUIT CONIQUE
KONISCH OPZETSTUK

GORREUX



MAT : CORPS BAKELITE NOYAU ACIER
KUNSTSTOFHUIS, STALEN KERN

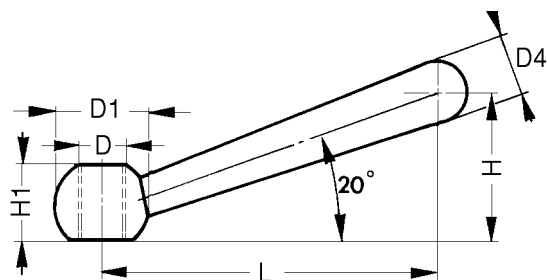
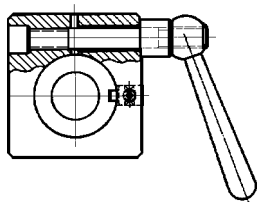
CODE	NLM 1	CODE	NLM 2	CODE	NLM 3	D	D1	D2	D3	H	H1	H2	H3	H4
-	-	5632105000	632 105	-	-	17	M.5	-	13	45	-	-	10	-
5632006000	632 006	5632106000	632 106	5632206000	632 206	17	M.6	6,2	13	45	2	14	9	18
5632008000	632 008	-	-	-	-	17	M.8	8,2	13	45	2	16	-	-
5632018000	632 018	5632108000	632 108	5632208000	632 208	23	M.8	8,5	16	60	8	24	14	12
-	-	5632118000	632 118	-	-	28	M.8	-	18	70	-	-	14	-
5632010000	632 010	-	-	5632210000	632 210	28	M.10	10,5	18	70	10	28	-	20

NLM 633

MANETTE 20°
HANDGREEP 20°

GORREUX

MAT : ACIER DE DECOLLETAGE POLI
GEPOLIJST SCHROEVENSTAAL



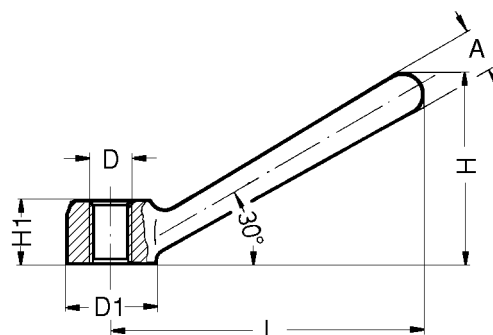
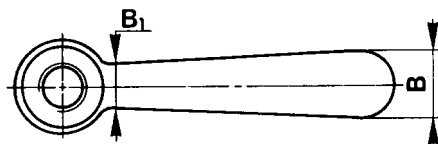
CODE	NLM	TYPE	D	DH7	D1	D4	H	H1	L	ΔA
5633060000	633 060	1	M.6	-	12	8	20	9,5	44	21
5633080000	633 080	1	M.8	-	16	10	25,5	12	55	40
5633100000	633 100	1	M.10	-	20	13	31,5	14,5	69,5	75
5633120000	633 120	1	M.12	-	25	16	39	18,5	87	145
5633160000	633 160	1	M.16	-	32	20	49,5	24	109	285
5633200000	633 200	1	M.20	-	40	25	63,2	30	139,5	575
5633061000	633 061	2	-	6	12	8	20	9,5	44	21
5633081000	633 081	2	-	8	16	10	25,5	12	55	40
5633101000	633 101	2	-	10	20	13	31,5	14,5	69,5	75
5633121000	633 121	2	-	12	25	16	39	18,5	87	145
5633161000	633 161	2	-	16	32	20	49,5	24	109	285
5633201000	633 201	2	-	20	40	25	63,2	30	139,5	575
1 = TARAUDE										
2 = LISSE										

NLM 635

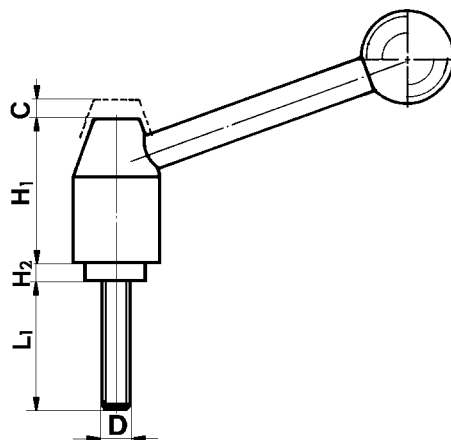
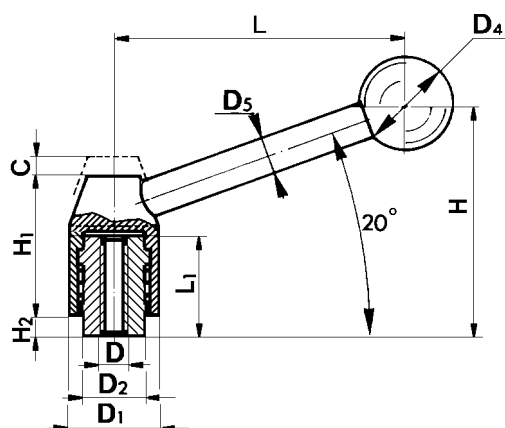
MANETTE 30°
HANDGREEP 30°

GORREUX

MAT : FONTE MALLEABLE
SMEEDBAAR GIETIJZER



CODE	NLM	A	+/- A1	B	+/- B1	D	D1	+/- H	H1	+/- L	ΔA
5635080000	635 080	7	5,5	12	8	M.8	16	31	12	53	35
5635100000	635 100	9	6,5	14	10	M.10	20	38	14	66	70
5635120000	635 120	11	8	18	13	M.12	25	48	18	82	130
5635160000	635 160	15	10	22	16	M.16	32	59	22	102	260
5635200000	635 200	18	13	28	20	M.20	40	75,5	28	131	540



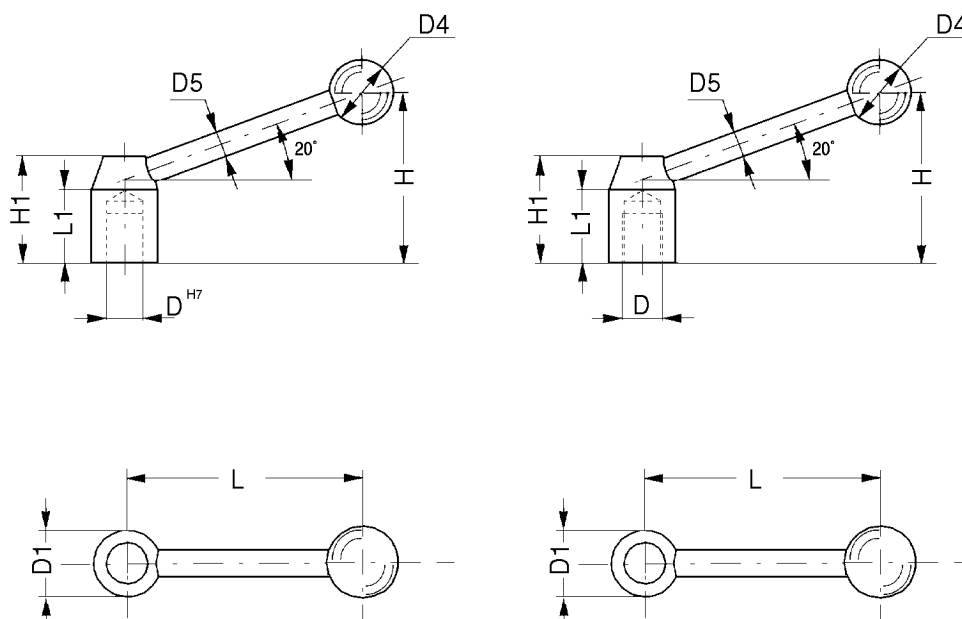
FORME/VORM 1

FORME/VORM 2

CODE	NLM	TYPE	C	D	D1	D2	D4	D5	H	H1	H2	L	L1	Δ
5637080000	637 080	1	5	M.8	24	17	25	10	64	40	4	81	23	170
5637081030	637 081 030	2	5	M.8	24	17	25	10	64	40	4	81	30	180
5637081050	637 081 050	2	5	M.8	24	17	25	10	64	40	4	81	50	190
5637100000	637 100	1	6	M.10	28	20	30	11	76	46	5	98	26	250
5637101030	637 101 030	2	5	M.10	24	17	25	10	64	40	4	81	30	265
5637101050	637 101 050	2	5	M.10	24	17	25	10	64	40	4	81	50	280
5637120000	637 120	1	6	M.12	28	20	30	11	76	46	5	98	26	245
5637121030	637 121 030	2	6	M.12	28	20	30	11	76	46	5	98	30	260
5637121060	637 121 060	2	6	M.12	28	20	30	11	76	46	5	98	60	275
5637140000	637 140	1	7	M.14	33	24	32	12	87	52	5	118	30	390
5637141030	637 141 030	2	7	M.14	33	24	32	12	87	52	5	118	30	410
5637141060	637 141 060	2	7	M.14	33	24	32	12	87	52	5	118	60	430
5637160000	637 160	1	7	M.16	33	24	32	12	87	52	5	118	30	380
5637161030	637 161 030	2	7	M.16	33	24	32	12	87	52	5	118	30	400
5637161060	637 161 060	2	7	M.16	33	24	32	12	87	52	5	118	60	420
5637180000	637 180	1	8	M.18	41	30	35	14	100	61	6	136	35	670
5637181040	637 181 040	2	8	M.18	41	30	35	14	100	61	6	136	40	690
5637181070	637 181 070	2	8	M.18	41	30	35	14	100	61	6	136	70	710
5637200000	637 200	1	8	M.20	41	30	35	14	100	61	6	136	35	660
5637201040	637 201 040	2	8	M.20	41	30	35	14	100	61	6	136	40	680
5637201070	637 201 070	2	8	M.20	41	30	35	14	100	61	6	136	70	700
5637220000	637 220	1	9	M.22	45	34	35	15	114	65	7	163	38	830
5637221040	637 221 040	2	9	M.22	45	34	35	15	114	65	7	163	40	850
5637221070	637 221 070	2	9	M.22	45	34	35	15	114	65	7	163	70	875
5637240000	637 240	1	9	M.24	45	34	35	15	114	65	7	163	38	815
5637241040	637 241 040	2	9	M.24	45	34	35	15	114	65	7	163	40	840
5637241070	637 241 070	2	9	M.24	45	34	35	15	114	65	7	163	70	870

MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEFENSTAAL

MAT : ACIER DE DECOLLETAGE POLI BOULE BAKELITE NOIRE
GEPOLIJST SCHROEFENSTAAL, BOL ZWARTE KUNSTSTOF



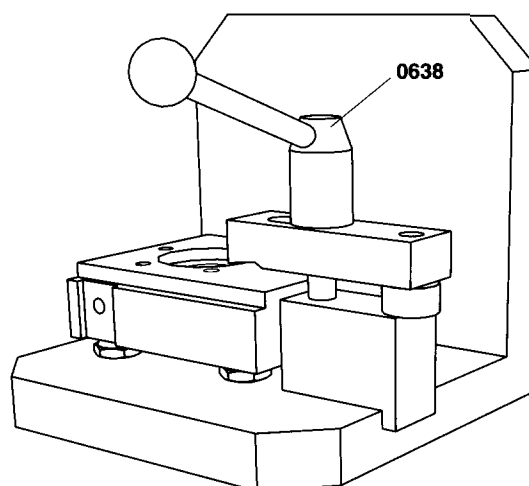
FORME/VORM 1

FORME/VORM 2

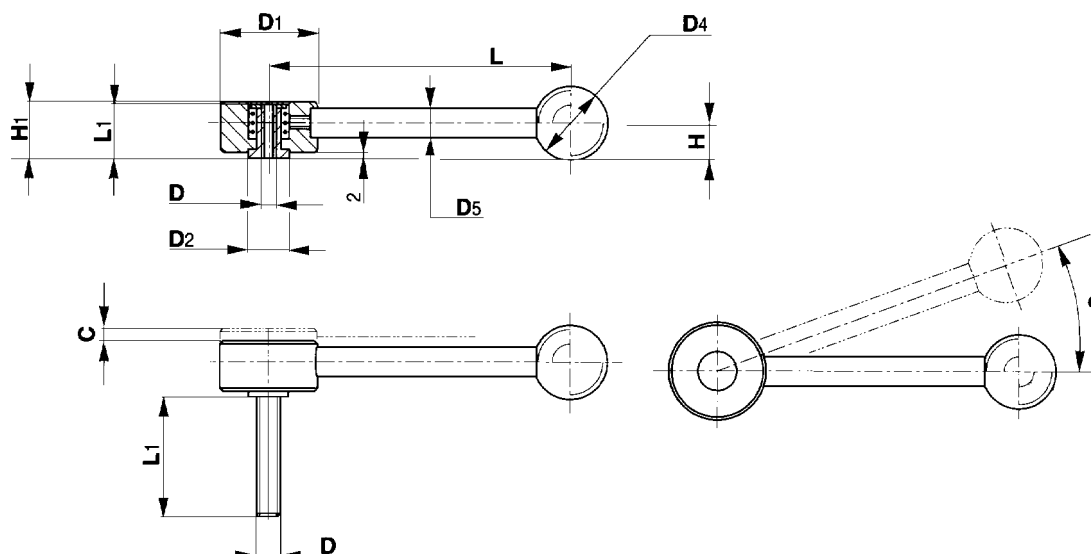
CODE	NLM	TYPE *	D H7	D	D1	D4	D5	H	H1	L	L1	
5638100000	638 100	1	10	-	20	20	8	49	33	65	17	90
5638120000	638 120	1	12	-	22	20	8	56	37	77	19	115
5638140000	638 140	1	14	-	25	25	10	65	42	89	21	175
5638160000	638 160	1	16	-	28	30	12	73	47	101	23	260
5638180000	638 180	1	18	-	32	32	12	83	52	115	25	345
5638200000	638 200	1	20	-	36	35	14	92	58	129	27	500
5638220000	638 220	1	22	-	40	40	16	100	64	141	29	700
5638240000	638 240	1	24	-	45	40	16	113	71	160	31	870
5638500000	638 500	2	-	M.8	20	20	8	49	33	65	15	90
5638520000	638 520	2	-	M.10	22	20	8	56	37	77	15	115
5638560000	638 560	2	-	M.12	28	30	12	73	47	101	18	260
5638700000	638 700	2	-	M.16	36	35	14	92	58	129	24	500
5638740000	638 740	2	-	M.20	45	40	16	113	71	160	30	870

1 = LISSE - GLAD

2 = TARAUDE - MET DRAAD



MAT : ACIER DE DECOLETAGE BRUNI
GEBRUIND SCHROEFENSTAAL

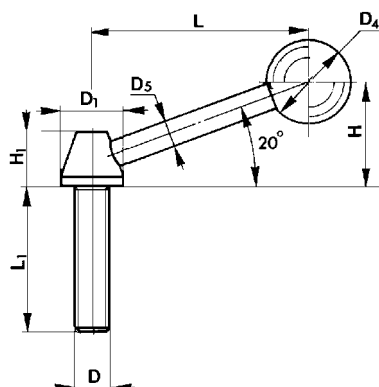


CODE	NLM	TYPE	C	D	D1	D2	D4	D5	H	H1	L	L1		$\Delta \pm$
5639060000	639 060	1	4	M.6	33	13,5	25	10	12	19	102	18	+/-14°	170
5639080000	639 080	1	4	M.8	33	13,5	25	10	12	19	102	18	+/-14°	170
5639080020	639 080 020	2	4	M.8	33	13,5	25	10	12	19	102	20	+/-14°	175
5639080030	639 080 030	2	4	M.8	33	13,5	25	10	12	19	102	30	+/-14°	180
5639080040	639 080 040	2	4	M.8	33	13,5	25	10	12	19	102	40	+/-14°	185
5639080050	639 080 050	2	4	M.8	33	13,5	25	10	12	19	102	50	+/-14°	190
5639080060	639 080 060	2	4	M.8	33	13,5	25	10	12	19	102	60	+/-14°	195
5639100000	639 100	1	4	M.10	41	19	30	12	13,5	22	130	21	12°	320
5639100020	639 100 020	2	4	M.10	33	13,5	25	10	12	19	102	20	+/-14°	340
5639100030	639 100 030	2	4	M.10	33	13,5	25	10	12	19	102	30	+/-14°	345
5639100040	639 100 040	2	4	M.10	33	13,5	25	10	12	19	102	40	+/-14°	350
5639100050	639 100 050	2	4	M.10	33	13,5	25	10	12	19	102	50	+/-14°	358
5639100060	639 100 060	2	4	M.10	33	13,5	25	10	12	19	102	60	+/-14°	365
5639120000	639 120	1	4	M.12	41	19	30	12	13,5	22	130	21	12°	315
5639120020	639 120 020	2	4	M.12	41	19	30	12	13,5	22	130	20	12°	335
5639120030	639 120 030	2	4	M.12	41	19	30	12	13,5	22	130	30	12°	340
5639120040	639 120 040	2	4	M.12	41	19	30	12	13,5	22	130	40	12°	350
5639120050	639 120 050	2	4	M.12	41	19	30	12	13,5	22	130	50	12°	360
5639120060	639 120 060	2	4	M.12	41	19	30	12	13,5	22	130	60	12°	370
5639140000	639 140	1	5	M.14	45	23	35	14	17	28	148	27	10°	500
5639140020	639 140 020	2	5	M.14	45	23	35	14	17	28	148	20	10°	540
5639140030	639 140 030	2	5	M.14	45	23	35	14	17	28	148	30	10°	550
5639140040	639 140 040	2	5	M.14	45	23	35	14	17	28	148	40	10°	560
5639140050	639 140 050	2	5	M.14	45	23	35	14	17	28	148	50	10°	570
5639140060	639 140 060	2	5	M.14	45	23	35	14	17	28	148	60	10°	580
5639160000	639 160	1	5	M.16	45	23	35	14	17	28	148	27	10°	490
5639160020	639 160 020	2	5	M.16	45	23	35	14	17	28	148	20	10°	535
5639160030	639 160 030	2	5	M.16	45	23	35	14	17	28	148	30	10°	545
5639160040	639 160 040	2	5	M.16	45	23	35	14	17	28	148	40	10°	555
5639160050	639 160 050	2	5	M.16	45	23	35	14	17	28	148	50	10°	570
5639160060	639 160 060	2	5	M.16	45	23	35	14	17	28	148	60	10°	585

NLM 640

POIGNEE A VIS A BOULE BAKELITE
SCHROEFHANDGREEP met kunststofbol

GORREUX



MAT : ACIER DE DECOLLETAGE POLI BOULE BAKELITE NOIRE
GEPOLIJST SCHROEFSTAAL, BOL ZWARTE KUNSTSTOF

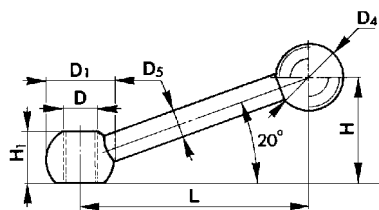
CODE	NLM	D	D1	D4	D5	H	H1	L	L1	$\Delta \Delta$
5640081000	640 081	M.8	14	16	6	19	13	40	45	50
5640101000	640 101	M.10	18	20	8	24	17	54	60	80
5640121000	640 121	M.12	22	30	10	42	19	82	70	150
5640161000	640 161	M.16	25	32	12	55	23	110	75	265

NLM 642

POIGNEE A BOULE BAKELITE
HANDGREEP met kunststofbol

GORREUX

MAT : ACIER DE DECOLLETAGE
POLI BOULE BAKELITE NOIRE.
GEPOLIJST SCHROEFSTAAL
BOL ZWARTE KUNSTSTOF.



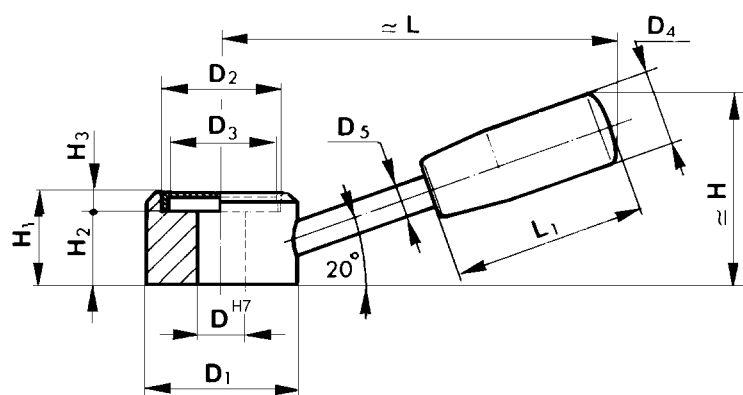
CODE	NLM	TYPE *	DH7	D	D1	D4	D5	H	H1	L	$\Delta \Delta$
5642480000	642 480	1	8	-	16	20	8	23	12	50	30
5642500000	642 500	1	10	-	20	20	9	30	14,5	66	55
5642520000	642 520	1	12	-	25	25	11	37,5	18,5	82,5	105
5642560000	642 560	1	16	-	32	32	15	47	24	103	225
5642680000	642 680	2	-	M.8	16	20	8	23	12	50	30
5642700000	642 700	2	-	M.10	20	20	9	30	14,5	66	55
5642720000	642 720	2	-	M.12	25	25	11	37,5	18,5	82,5	105
5642760000	642 760	2	-	M.16	32	32	15	47	24	103	225
1 = LISSE - GLAD											
2 = TARAUDE - MET DRAAD											

NLM 644

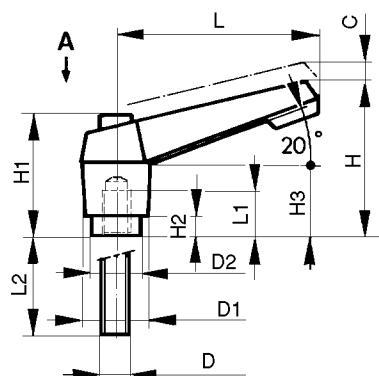
MANETTE BASSE
LAGE KLEMHENDEL

GORREUX

MAT : CORPS ACIER DE DECOLLETAGE BRUNI POIGNEE BAKELITE NOIRE.
HUIS GEBRUIND SCHROEFSTAAL, HANDGREEP ZWARTE KUNSTSTOF.



CODE	NLM	DH7	D1	D2	D3	D4	D5	H	H1	H2	H3	L	L1	$\Delta \Delta$
5644101000	644 101	10	32	25	23	18	8	42	21	16	4	84	40	125
5644121000	644 121	12	40	32	30	21	9	52	25	20	4	106	50	240
5644161000	644 161	16	50	40	37,5	23	11	62	28	23	4	130	65	414



MAT : CORPS EN ZAMAC DOUILLE ACIER DE DECOLLETAGE BRUNI
HUIS IN ZAMAC, DILLE IN GEBRUIND SCHROEVENSTAAL

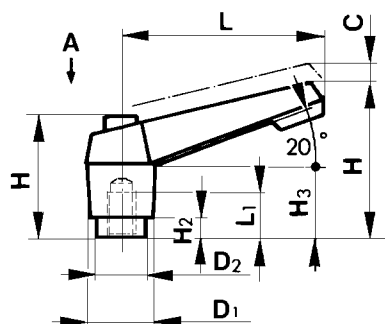
NLM	C	D	D1	D2	H	H2	H3	L	L2
643 051 10	4	M.5	13,5	10	31	4	15	40	10
643 051 15	4	M.5	13,5	10	31	4	15	40	15
643 051 20	4	M.5	13,5	10	31	4	15	40	20
643 051 25	4	M.5	13,5	10	31	4	15	40	25
643 051 30	4	M.5	13,5	10	31	4	15	40	30
643 051 40	4	M.5	13,5	10	31	4	15	40	40
643 051 50	4	M.5	13,5	10	31	4	15	40	50
643 061 10	4	M.6	13,5	10	31	4	15	40	10
643 061 15	4	M.6	13,5	10	31	4	15	40	15
643 061 20	4	M.6	13,5	10	31	4	15	40	20
643 061 25	4	M.6	13,5	10	31	4	15	40	25
643 061 30	4	M.6	13,5	10	31	4	15	40	30
643 061 40	4	M.6	13,5	10	31	4	15	40	40
643 061 50	4	M.6	13,5	10	31	4	15	40	50
643 082 15	4	M.8	18	13,5	43	6,5	17,5	65	15
643 082 20	4	M.8	18	13,5	43	6,5	17,5	65	20
643 082 25	4	M.8	18	13,5	43	6,5	17,5	65	25
643 082 30	4	M.8	18	13,5	43	6,5	17,5	65	30
643 082 40	4	M.8	18	13,5	43	6,5	17,5	65	40
643 082 50	4	M.8	18	13,5	43	6,5	17,5	65	50
643 082 60	4	M.8	18	13,5	43	6,5	17,5	65	60
643 103 20	4	M.10	21,5	16	55	10	24	80	20
643 103 25	4	M.10	21,5	16	55	10	24	80	25
643 103 30	4	M.10	21,5	16	55	10	24	80	30
643 103 40	4	M.10	21,5	16	55	10	24	80	40
643 103 50	4	M.10	21,5	16	55	10	24	80	50
643 103 60	4	M.10	21,5	16	55	10	24	80	60
643 104 20	4	M.10	25,5	19	64	10	27	95	20
643 104 25	4	M.10	25,5	19	64	10	27	95	25
643 104 30	4	M.10	25,5	19	64	10	27	95	30
643 104 40	4	M.10	25,5	19	64	10	27	95	40
643 104 50	4	M.10	25,5	19	64	10	27	95	50
643 104 60	4	M.10	25,5	19	64	10	27	95	60
643 104 70	4	M.10	25,5	19	64	10	27	95	70
643 104 80	4	M.10	25,5	19	64	10	27	95	80
643 104 90	4	M.10	25,5	19	64	10	27	95	90

NLM	C	D	D1	D2	H	H2	H3	L	L2
643 124 20	4	M.12	25,5	19	64	10	27	95	20
643 124 25	4	M.12	25,5	19	64	10	27	95	25
643 124 30	4	M.12	25,5	19	64	10	27	95	30
643 124 40	4	M.12	25,5	19	64	10	27	95	40
643 124 50	4	M.12	25,5	19	64	10	27	95	50
643 124 60	4	M.12	25,5	19	64	10	27	95	60
643 124 70	4	M.12	25,5	19	64	10	27	95	70
643 124 80	4	M.12	25,5	19	64	10	27	95	80
643 124 90	4	M.12	25,5	19	64	10	27	95	90
643 125 25	5	M.12	30,5	23	75	12	33	110	25
643 125 30	5	M.12	30,5	23	75	12	33	110	30
643 125 40	5	M.12	30,5	23	75	12	33	110	40
643 125 50	5	M.12	30,5	23	75	12	33	110	50
643 125 60	5	M.12	30,5	23	75	12	33	110	60
643 125 70	5	M.12	30,5	23	75	12	33	110	70
643 125 80	5	M.12	30,5	23	75	12	33	110	80
643 125 90	5	M.12	30,5	23	75	12	33	110	90
643 165 25	5	M.16	30,5	23	75	12	33	110	25
643 165 30	5	M.16	30,5	23	75	12	33	110	30
643 165 40	5	M.16	30,5	23	75	12	33	110	40
643 165 50	5	M.16	30,5	23	75	12	33	110	50
643 165 60	5	M.16	30,5	23	75	12	33	110	60
643 165 70	5	M.16	30,5	23	75	12	33	110	70
643 165 80	5	M.16	30,5	23	75	12	33	110	80
643 165 90	5	M.16	30,5	23	75	12	33	110	90

NLM 643F

MANETTE INDEXABLE REGELBARE KLEMHANDELS

GORREUX



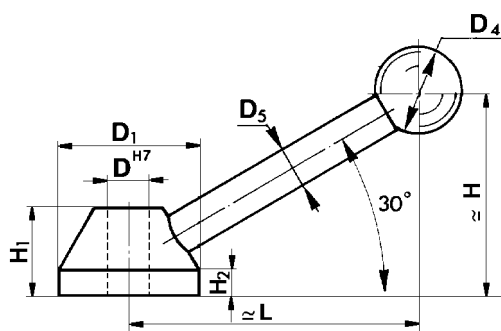
CODE	NLM	C	D	D1	D2	H	H1	H2	H3	L	L1	Δ
5643041000	643 041 00	4	M.4	13,5	10	31	24	4	15	40	9	30
5643051000	643 051 00	4	M.5	13,5	10	31	24	4	15	40	9	30
5643061000	643 061 00	4	M.6	13,5	10	31	24	4	15	40	9	30
5643062000	643 062 00	4	M.6	18	13,5	43	29	6,5	17,5	65	12	70
5643082000	643 082 00	4	M.8	18	13,5	43	29	6,5	17,5	65	12	70
5643083000	643 083 00	4	M.8	21,5	16	55	37,5	10	24	80	14	100
5643103000	643 103 00	4	M.10	21,5	16	55	37,5	10	24	80	14	100
5643104000	643 104 00	4	M.10	25,5	19	64	42,5	10	27	95	17	180
5643124000	643 124 00	4	M.12	25,5	19	64	42,5	10	27	95	17	180
5643125000	643 125 00	5	M.12	30,5	23	75	51	12	33	110	23	250
5643165000	643 165 00	5	M.16	30,5	23	75	51	12	33	110	23	250

MAT : CORPS EN ZAMAC DOUILLE ACIER DE DECOLLETAGE BRUNI
HUIS IN ZAMAC, DILLE IN GEBRUIND SCHROEVENSTAAL

NLM 645

MANETTE HAUTE A BOULE BAKELITE HOGE KLEMHENDEL met kunststofbol

GORREUX



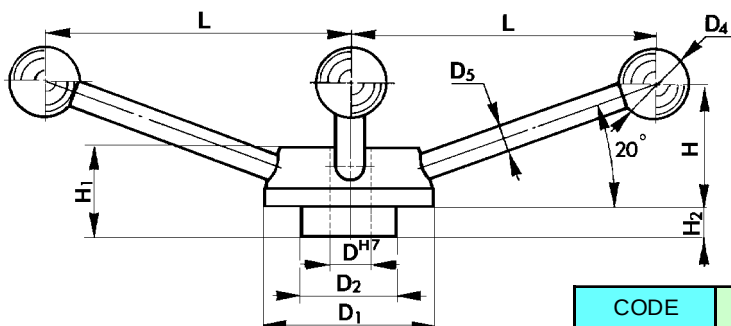
CODE	NLM	DH7	D1	D4	D5	H	H1	H2	L	Δ
5645080000	645 080	8	25	16	6	28	14	5	42	60
5645100000	645 100	10	32	20	8	38	18	6,5	58	90
5645120000	645 120	12	40	30	10	56	22	8,5	85	205
5645160000	645 160	16	52	40	14	78	28	11	121	480

MAT : ACIER DE DECOLLETAGE POLI
BOULE BAKELITE NOIRE.
GEPOLIJST SCHROEVENSTAAL,
BOL ZWARTE KUNSTSTOF.

NLM 646

CABESTAN KAAPSTANDER

GORREUX

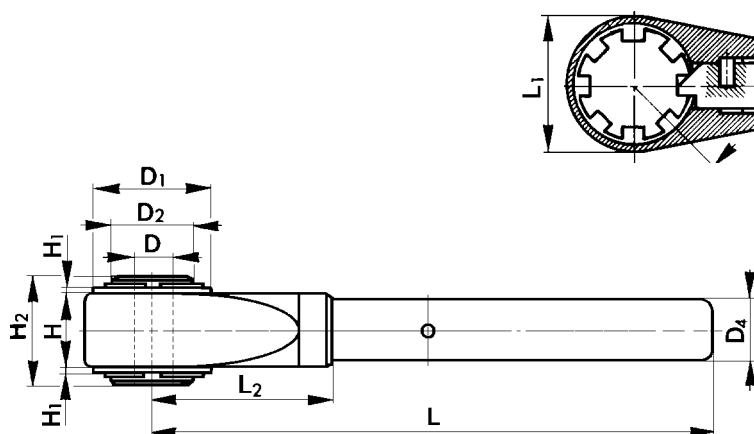


CODE	NLM	DH7	D1	D2	D4	D5	H	H1	H2	L	Δ
5646120000	646 120	12	50	28	20	8	35	26	9	90	360
5646140000	646 140	14	55	30	25	10	40	28	10	99	530
5646160000	646 160	16	65	35	30	12	46	32	12	119	840
5646200000	646 200	20	80	44	35	14	57	40	16	150	1560

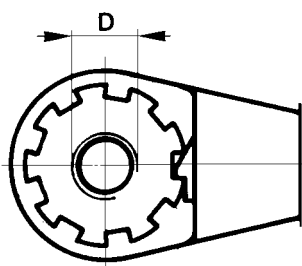
MAT : ACIER DE DECOLLETAGE POLI BOULE BAKELITE NOIRE
GEPOLIJST SCHROEVENSTAAL, BOL ZWARTE KUNSTSTOF.

NLM 647

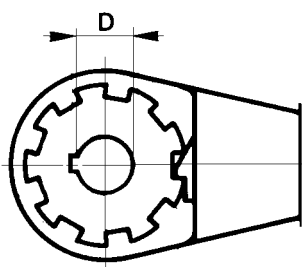
POIGNEE A CLIQUET REVERSIBLE HANDGRIEP MET OMKEERBARE PAL



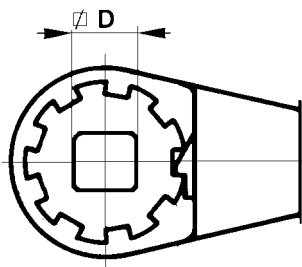
MAT : XC 38 TRAITE BRUNI
XC 38 GEHARD GEBRUIND



CODE	NLM	D	D1	H1	D2	H2	H	L1	L2	D3	L	D4	Δ
5647100000	647 100	M.10	33	1,5	22	31	22	36	48	22	150	17	450
5647120000	647 120	M.12	33	1,5	22	31	22	36	48	22	150	17	450
5647140000	647 140	M.14	38	2	27	38	26	43	54	26	180	20	750
5647160000	647 160	M.16	38	2	27	38	26	43	54	26	180	20	750
5647180000	647 180	M.18	46	2	35	42	30	51	70	30	230	24	1300
5647200000	647 200	M.20	46	2	35	42	30	51	70	30	230	24	1300
5647220000	647 220	M.22	56	2	42	47	35	61	80	35	300	28	2100
5647240000	647 240	M.24	56	2	42	47	35	61	80	35	300	28	2100
5647270000	647 270	M.27	56	2	42	47	35	61	80	35	300	28	2100
5647300000	647 300	M.30	75	2,5	60	53	38	82	110	38	400	32	3600
5647360000	647 360	M.36	75	2,5	60	53	38	82	110	38	400	32	3600
5647420000	647 420	M.42	75	2,5	60	53	38	82	110	38	400	32	3600



CODE	NLM	DH7	D1	H1	D2	H2	H	L1	L2	D3	L	D4	Δ
5647121000	647 121	12	33	1,5	22	31	22	36	48	22	150	17	450
5647141000	647 141	14	38	2	27	38	26	43	54	26	180	20	750
5647151000	647 151	15	38	2	27	38	26	43	54	26	180	20	750
5647161000	647 161	16	38	2	27	38	26	43	54	26	180	20	750
5647181000	647 181	18	46	2	35	42	30	51	70	30	230	24	1300
5647201000	647 201	20	46	2	35	42	30	51	70	30	230	24	1300
5647221000	647 221	22	56	2	42	47	35	61	80	35	300	28	2100
5647251000	647 251	25	56	2	42	47	35	61	80	35	300	28	2100
5647271000	647 271	27	56	2	42	47	35	61	80	35	300	28	2100
5647301000	647 301	30	75	2,5	60	53	38	82	110	38	400	32	3600
5647361000	647 361	36	75	2,5	60	53	38	82	110	38	400	32	3600



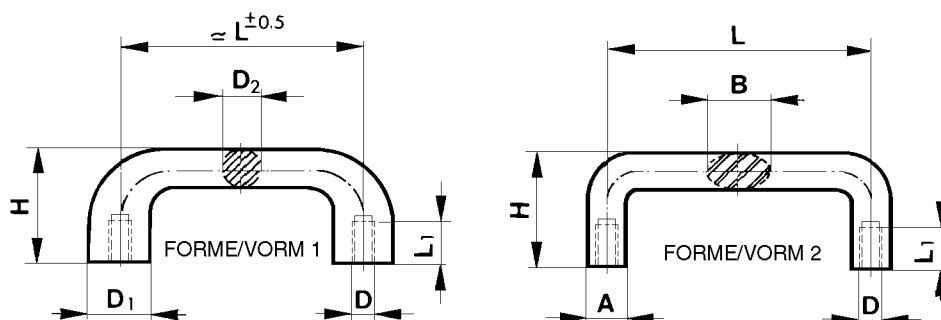
CODE	NLM	DH11	D1	H1	D2	H2	H	L1	L2	D3	L	D4	Δ
5647102000	647 102	10	33	1,5	22	31	22	36	48	22	150	17	450
5647122000	647 122	12	33	1,5	22	31	22	36	48	22	150	17	450
5647132000	647 132	13	38	2	27	38	26	43	54	26	180	20	750
5647142000	647 142	14	38	2	27	38	26	43	54	26	180	20	750
5647172000	647 172	17	46	2	35	42	30	51	70	30	230	24	1300
5647192000	647 192	19	56	2	42	47	35	61	80	35	300	28	2100
5647202000	647 202	20	56	2	42	47	35	61	80	35	300	28	2100
5647222000	647 222	22	56	2	42	47	35	61	80	35	300	28	2100
5647242000	647 242	24	56	2	42	47	35	61	80	35	300	28	2100
5647302000	647 302	30	75	2,5	60	53	38	82	110	38	400	32	3600
5647322000	647 322	32	75	2,5	60	53	38	82	110	38	400	32	3600

NLM 648

POIGNEE DE MANUTENTION

BEHANDELINGS HANDGREPEN

MAT : ALLIAGE LEGER (REJETEMENT : EPOXY-POLYESTER NOIR MAT) OU FONTE
ALUMINIUM (BEKLEDING: MAT ZWART EPOXY-POLYESTER) OF GIETIJZER.



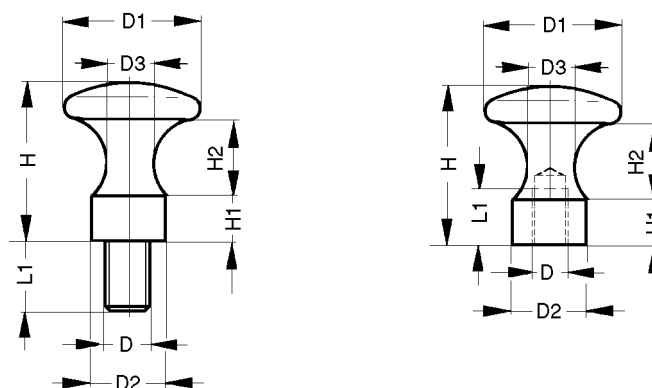
CODE	NLM	TYPE	A	B	D	D1	D2	H	L	L1	ΔA
5648060000	648 060	1	-	-	M.6	18	12	42	100	12	200
5648080000	648 080	1	-	-	M.8	20	14	47	112	15	260
5648100000	648 100	1	-	-	M.10	22	16	53	125	18	350
5648120000	648 120	1	-	-	M.12	25	18	59	140	20	510
5648061112	648 061 112	2	13	20	M.6	-	-	49	112	10	98
5648061128	648 061 128	2	13	20	M.6	-	-	51	128	10	107
5648061160	648 061 160	2	13	20	M.6	-	-	51	160	10	126
5648081112	648 081 112	2	17	26	M.8	-	-	53	112	12	158
5648081128	648 081 128	2	17	26	M.8	-	-	55	128	12	176
5648081160	648 081 160	2	17	26	M.8	-	-	57	160	12	209
1 = FONTE-GIETIJZER											
2 = ALLIAGE LEGER - ALUMINIUM											

NLM 649-651

BOUTON FILETE - TARAUDE
KNOP MET BINNEN / BUITEN DRAAD

GORREUX

MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL

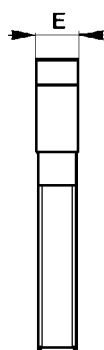
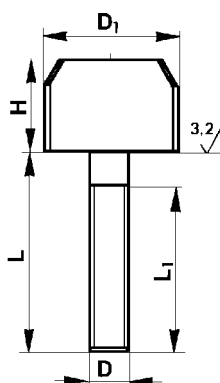


CODE	NLM	D	D1	D2	D3	H	H1	H2	L1	ΔA
5649060000	649 060	M.6	16	10	6	18	5	9	10	50
5649080000	649 080	M.8	25	14	10	29	9	13	14	90
5649100000	649 100	M.10	32	18	12	37	11	17	16	155
5649120000	649 120	M.12	36	20	13	42	12	20	18	200

CODE	NLM	D	D1	D2	D3	H	H1	H2	L1	ΔA
5651050000	651 050	M.5	16	10	6	18	5	9	7	14
5651060000	651 060	M.6	25	14	10	29	9	13	9	45
5651080000	651 080	M.8	32	18	12	37	11	17	12	95
5651100000	651 100	M.10	36	20	13	42	12	20	15	130

NLM 653

VIS VERROU GRENDELSCHROEF



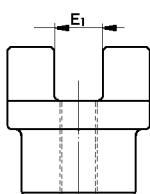
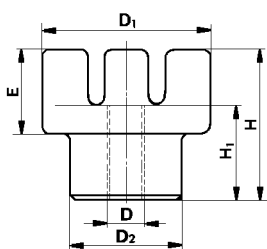
MAT : ACIER DE DECOLLETAGE BRUNI
GEBRUIND SCHROEVENSTAAL

CODE	NLM	D	D1	E	H	L	L1	$\Delta \Delta$
5653060000	653 060	M.6	20	6,5	14	30	25	20
5653080000	653 080	M.8	25	8,5	16	40	30	38
5653100000	653 100	M.10	28	10,5	16	50	40	62
5653120000	653 120	M.12	32	12,5	20	60	50	100

NLM 655

ECROU A BARRE STANGMOER

MAT : FONTE MALLEABLE - SMEEDBAAR GIETIJZER

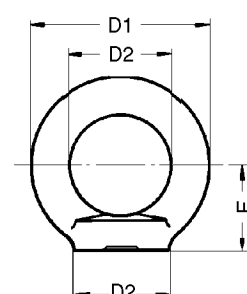
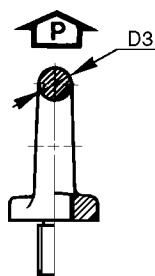
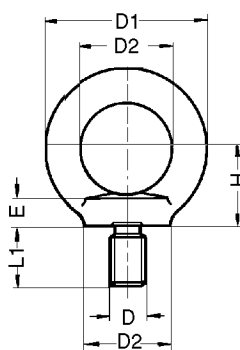


CODE	NLM	D	D1	D2	E	E1	H	H1	$\Delta \Delta$
5655100000	655 100	M.10	51	32	30	12	54	36	340
5655120000	655 120	M.12	51	32	32	12	54	36	340
5655140000	655 140	M.14	51	32	32	12	54	36	340
5655160000	655 160	M.16	51	32	32	12	54	36	340
5655200000	655 200	M.20	64	38	35	18	60	40	530
5655240000	655 240	M.24	90	58	45	29	70	40	900

NLM 657

ANNEAU DE LEVAGE HEFRINGEN

MAT : ACIER ESTAMPE XC 18 S - GESTANST STAAL XC 18 S



CODE	NLM	D	D1	D2	D3	E	H	L1	$\Delta \Delta$
5657080000	657 080	M 8	36	20	8	6	18	13	55
5657100000	657 100	M 10	45	25	10	8	22,5	17	110
5657120000	657 120	M 12	54	30	12	10	26	20,5	180
5657140000	657 140	M 14	63	35	14	12	30,5	27	260
5657160000	657 160	M 16	63	35	14	12	30,5	27	280
5657200000	657 200	M 20	72	40	16	14	35	30	440
5657240000	657 240	M 24	90	50	20	18	45	36	780

CODE	NLM	D	D1	D2	D3	E	H	L1	$\Delta \Delta$
5659080000	659 080	M 8	36	20	8	8,5	18	13	50
5659100000	659 100	M 10	45	25	10	10	22,5	17	90
5659120000	659 120	M 12	54	30	12	11	26	20,5	160
5659140000	659 140	M 14	63	35	14	13	30,5	27	220
5659160000	659 160	M 16	63	35	14	13	30,5	27	240
5659200000	659 200	M 20	72	40	16	16	35	30	360
5659240000	659 240	M 24	90	50	20	20	45	36	720

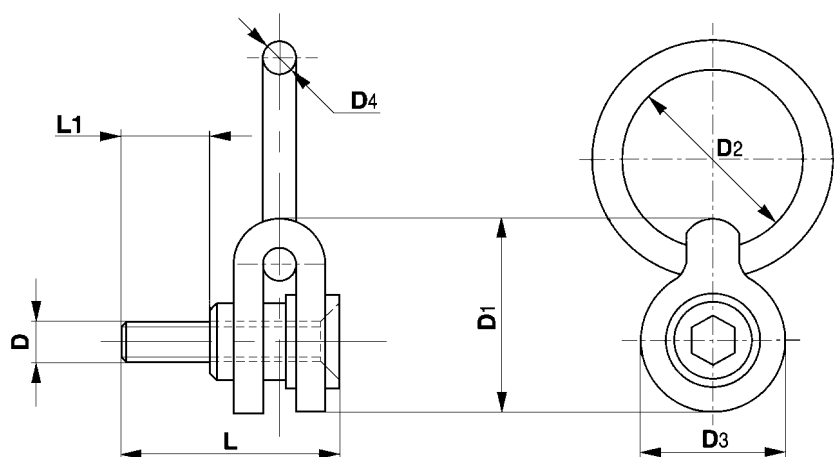
Sous réserve de modifications techniques - technische wijzigingen voorbehouden

NLM 656

ANNEAUX DE LEVAGE HEFRINGEN

GORREUX

MAT : acier - staal



code	D	D1	D2	D3	D4	L	L1	Kg	A/A
5656080000	M8	50,8	50,8	38,1	9,5	61	16	325	120
5656100000	M10	50,8	50,8	38,1	9,5	63	20	500	120
5656120000	M12	81	76,2	60,3	15,9	85	24	725	1470
5656160000	M16	81	76,2	60,3	15,9	94	31	1400	1470
5656200000	M20	125,4	101,6	95,3	25,4	133	40	2290	5100
5656240000	M24	125,4	101,6	95,3	25,4	147	47	3050	5220
5656300000	M30	173	127	117,5	31,7	173,8	43,6	4850	12610

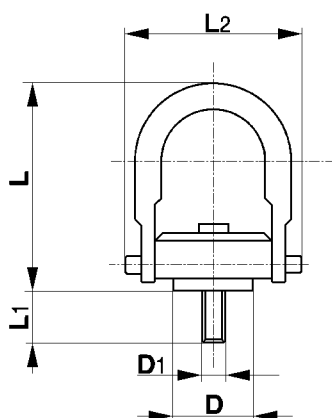
NLM 658

ANNEAUX DE LEVAGE HEFRINGEN

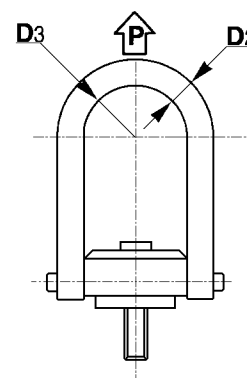
GORREUX

MAT : acier - staal

TYPE 1



TYPE 2



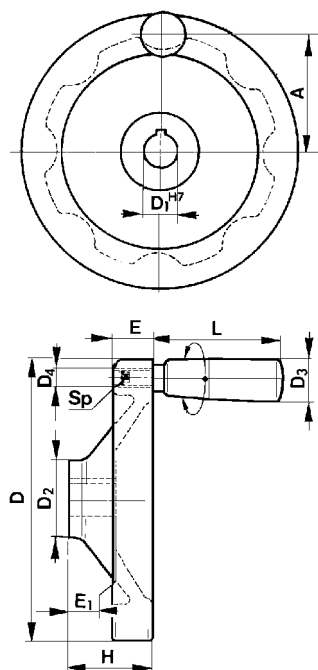
code type 1	code type 2	D	D1	D2	D3	L type 1	L type 2	L1	L2	Kg	A/A
5658080000	-	19	M8	9,7	21,8	67,8	-	12,5	46,7	400	170
5658100000	-	19	M10	9,7	21,8	67,8	-	17,5	46,7	450	170
5658120000	5658121000	38,1	M12	19	44,8	121,4	170,7	19	89,4	1050	1080
5658160000	5658161000	38,1	M16	19	44,8	121,4	170,7	29	89,4	1900	1120
5658200000	5658201000	38,1	M20	19	44,8	121,4	170,7	34	89,4	2150	1190
5658210000	5658211000	58,7	M20	25,4	71,2	165,6	206	32	130,6	3000	3030
5658240000	5658241000	58,7	M24	25,4	71,2	165,6	206	37	130,6	4200	3100
5658300000	-	81	M30	31,7	89	221,7	-	41,9	165,1	7000	6300
5658360000	-	106,4	M36	44,4	114,4	316,7	-	63,5	217,2	11000	15500
5658420000	-	106,4	M42	44,4	114,4	316,7	-	68	217,2	12500	16000
5658480000	-	106,4	M48	44,4	114,4	316,7	-	82,4	217,2	13500	16800

NLM 661

VOLANT ALU PLEIN VOL HANDWIEL ALU

GORREUX

MAT : VOLANT ALLIAGE LEGER COURONNE POLIE MOYEU MAT POIGNEE BAKELITE NOIRE
HANDWIEL ALUMINIUM, KROON GEPOLIJST, NAAF MAT, HANDVAT ZWARTE KUNSTSTOF



CODE	NLM	TYPE	A	D	D1 H7	D2	D3	D4	E	E1	H	L MAXI	SP	A/A
5661101000	661 101	1	27	80	10	26	18	M.6	13	16	26	42	3	130
5661121000	661 121	1	36	100	12	28	21	M.6	14	17	30	52	3	200
5661141000	661 141	1	47	125	14	31	23	M.8	15	18	33	67	4	300
5661161000	661 161	1	62	160	16	36	26	M.10	18	20	39	82	4	570
5661181000	661 181	1	80	200	18	42	26	M.10	20,5	24	45	82	4	870
5661201000	661 201	1	80	200	20	42	26	M.10	20,5	24	45	82	4	840
5661221000	661 221	1	101	250	22	48	28	M.10	23	28	51	92	4	1470
5661261000	661 261	1	101	250	26	48	28	M.12	23	28	51	92	4	1450
5661301000	661 301	2	27	80	10	26	18	M.6	13	16	26	42	3	160
5661321000	661 321	2	36	100	12	28	21	M.6	14	17	30	52	3	230
5661341000	661 341	2	47	125	14	31	23	M.8	15	18	33	67	4	340
5661361000	661 361	2	62	160	16	36	26	M.10	18	20	39	82	4	615
5661381000	661 381	2	80	200	18	42	26	M.10	20,5	24	45	82	4	960
5661401000	661 401	2	80	200	20	42	26	M.10	20,5	24	45	82	4	930
5661421000	661 421	2	101	250	22	48	28	M.10	23	28	51	92	4	1630
5661461000	661 461	2	101	250	26	48	28	M.12	23	28	51	92	4	1610

1 = SANS POIGNEE-ZONDER HANDVAT

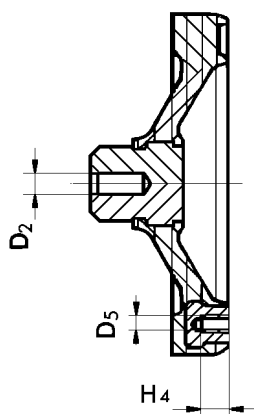
2 = AVEC POIGNEE- MET HANDVAT

NLM 662

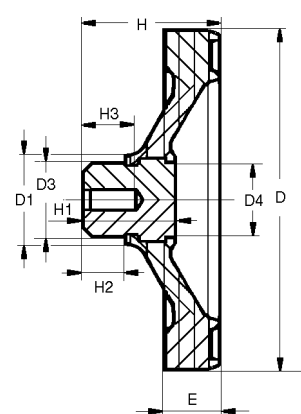
VOLANT PLEIN VOL HANDWIEL

GORREUX

MAT : NOYAU ACIER
CORPS BAKELITE
STALEN KERN
KUNSTSTOFHUIS



FORME/VORM 2



FORME/VORM 1

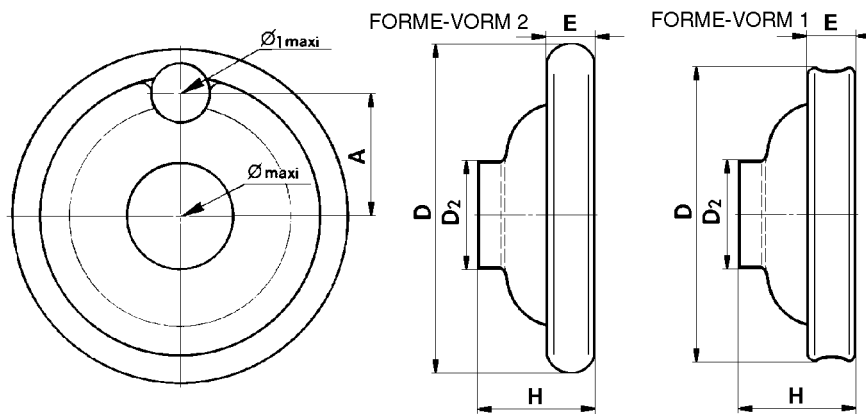
CODE	NLM	forme/vorm	D	D1	D2	D3	D4	D5	E	H	H1	H2	H3	H4	A/A
5662100000	662 100	1	100	28	6	24	16	M.5	14	41	26	10	12	8,5	168
5662120000	662 120	1	120	34	8	28	20	M.8	17	48,5	30,5	12	15	10	294
5662140000	662 140	1	140	40	8	32	24	M.8	20	58	36	14	16	12	460
5662160000	662 160	1	160	50	10	36	35	M.10	22	59	35,5	15	20	14	645
5662190000	662 190	1	190	50	10	40	35	M.10	25	77	45	15	30	14	957
5662101000	662 101	2	100	28	6	24	16	M.5	14	41	26	10	12	8,5	192
5662121000	662 121	2	120	34	8	28	20	M.8	17	48,5	30,5	12	15	10	349
5662141000	662 141	2	140	40	8	32	24	M.8	20	58	36	14	16	12	507
5662161000	662 161	2	160	50	10	36	35	M.10	22	59	35,5	15	20	14	743
5662191000	662 191	2	190	50	10	40	35	M.10	25	77	45	15	30	14	1070

NLM 663

VOLANT PLEIN A MOYEU PLEIN VOL HANDWIEL MET VOLLE NAAF

GORREUX

MAT : ALLIAGE LEGER COURONNE POLIE, MOYEU MAT - ALUMINIUM, KROON GEPOLIJST, NAAF MAT



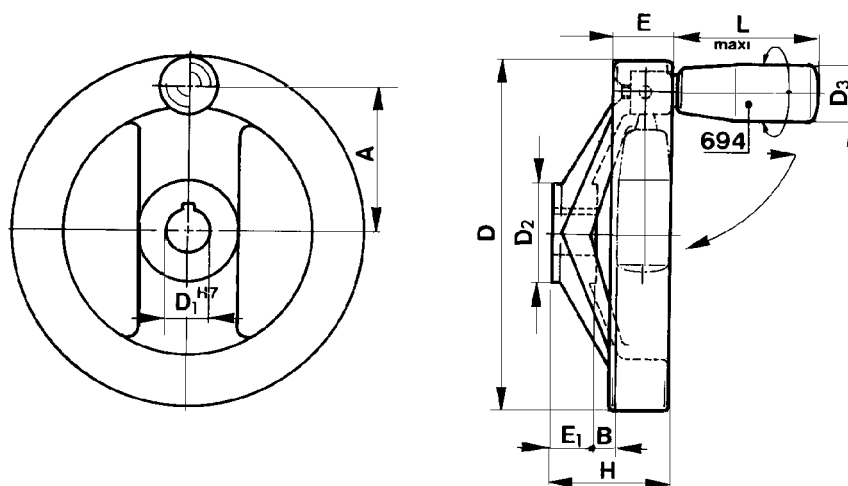
CODE	NLM	forme	A	D	D2	E	E1	H	DIAM MAXI	DIAM1 MAXI	ΔA
		vorm									
5663080000	663 080	1	33,5	80	28	12	20	32	16	M.6	135
5663090000	663 090	2	33,5	90	28	12	20	32	16	M.6	150
5663190000	663 190	1	39	90	30	12	20	32	18	M.6	175
5663100000	663 100	2	39	100	30	12	20	32	18	M.6	195

NLM 664

VOLANT A POIGNEE ECLIPSABLE HANDWIEL MET KLAPBARE HANDVAT

GORREUX

MAT : VOLANT ALLIAGE LEGER COURONNE POLIE MOYEU ET BRAS MATS POIGNEE BAKELITE NOIRE ALUMINIUM, KROON GEPOLIJST, NAAF MAT



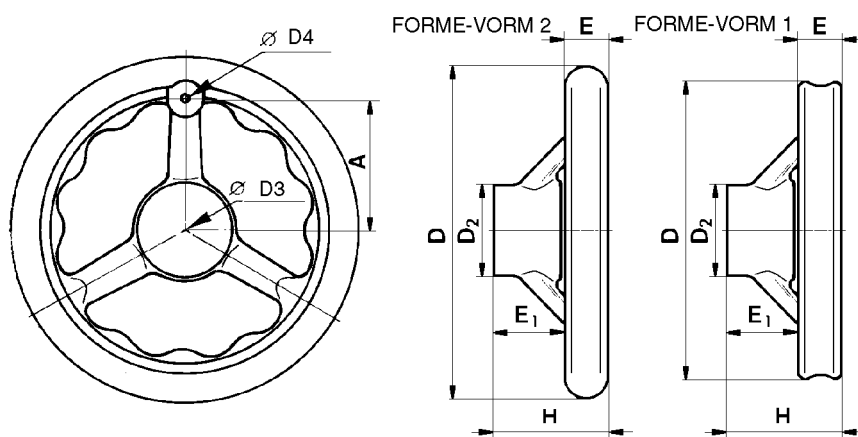
CODE	NLM	A	B MINI	D	DH71	D2	D3	E	E1	H	L MAXI	ΔA
5664161000	664 161	67	4	160	16	38	26	23,5	20	50	83	800
5664201000	664 201	84	8	200	20	44	26	23,5	24	58	83	1100

NLM 665

VOLANT A MOYEU PLEIN HANDWIEL MET VOLLE NAAF

GORREUX

MAT : ALLIAGE LEGER COURONNE POLIE MOYEU ET BRAS MATS
ALUMINIUM, KROON GEPOLIJST, NAAF MAT

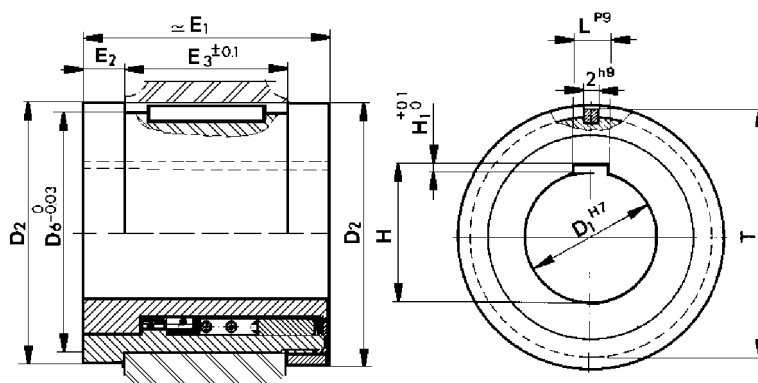


CODE	NLM	TYPE	A	D	D2	E	E1	H	*	D3	D4	$\Delta \frac{1}{2}$
5665110000	665 110	1	45	110	38	16	30	46	2	22	M.8	235
5665120000	665 120	2	45	120	38	16	30	46	2	22	M.8	275
5665140000	665 140	1	60	140	42	16	40	56	3	25	M.8	400
5665150000	665 150	2	60	150	42	16	40	56	3	25	M.8	430
5665170000	665 170	1	72	170	55	18	40	58	3	30	M.8	665
5665180000	665 180	2	72	180	55	18	40	58	3	30	M.8	705
5665190000	665 190	1	80	190	55	18	40	58	3	30	M.10	660
5665200000	665 200	2	80	200	55	18	40	58	3	30	M.10	780
5665240000	665 240	1	101	240	58	21	50	71	3	32	M.10	1110
5665250000	665 250	2	101	250	58	21	50	71	3	32	M.10	1250
5665290000	665 290	1	121	290	60	22	50	72	3	35	M.10	1560
5665300000	665 300	2	121	300	60	22	50	72	3	35	M.10	1775
* BRAS/ARMEN												

NLM 667

MOYEU EMBRAYABLE KOPPELBARE NAAF

GORREUX



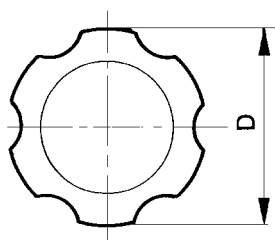
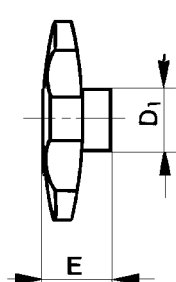
MAT : ACIER TRAITE GLIS-
SEMENT BAGUE TEFLON.
GEHARD STAAL
GLIJRING TEFLON

CODE	NLM	D1 (H7)	D2	D6	E1	E2	E3	H	H1	L	T	$\Delta \frac{1}{2}$
5667120000	667 120	12	28	25	28,5	5	18	13,1	1,1	4	26	080
5667140000	667 140	14	32	29	32,5	6	20	15,3	1,3	5	30	123
5667160000	667 160	16	32	29	32,5	6	20	17,3	1,3	5	30	110
5667180000	667 180	18	38	35	36,5	6	24	19,7	1,7	6	36	190
5667200000	667 200	20	38	35	36,5	6	24	21,7	1,7	6	36	173
5667220000	667 220	22	45	41	47,5	12	28	23,7	1,7	6	42	349

NLM 668

TETE CRANTE GEKARTELDE KOP

GORREUX



MAT : DELRIN

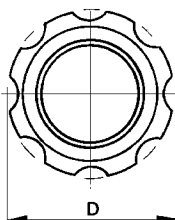
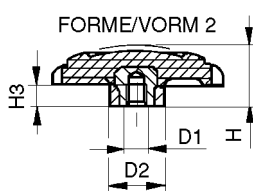
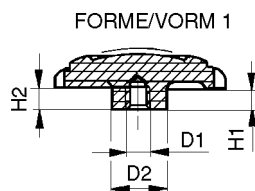
CODE	NLM	FILETAGE	D	D1	E	$\Delta \frac{1}{2}$
		DRAAD				
5668060000	668 060 00	M.6	38	13	9,7	5,65
5668080000	668 080 00	M.8	38	16	10	6,50
5668100000	668 100 00	M.10	38	19,5	12,5	7,80

NLM 669

POIGNEE PLATE PLATTE HANDGREEP

GORREUX

MAT : CORPS BAKELITE NOYAU ACIER
KUNSTSTOFHUIS, STALEN KERN



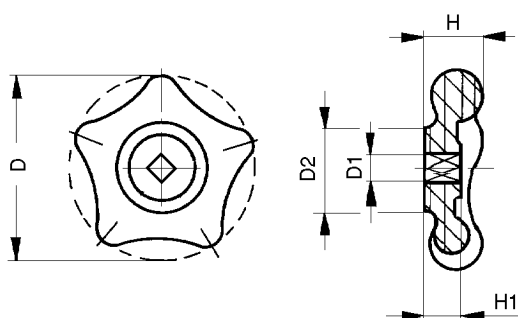
CODE	NLM	TYPE	D	D1	D2	H	H1	H2	H3	$\Delta \frac{1}{2}$
5669006000	669 006	1	50	M.6	16,2	15	6,2	11	6,5	18,5
5669008000	669 008	1	40	M.8	15	14,5	7	11	-	11
5669010000	669 010	1	60	M.10	19,5	18	7,5	13	-	24,5
5669018000	669 018	1	50	M.8	16,2	15	6,2	12	8	16,5
5669106000	669 106	2	40	M.6	15	14,5	7	-	6,5	13,5
5669108000	669 108	2	50	M.8	16,2	15	6,2	12	8	24
5669110000	669 110	2	70	M.10	22,8	21	8,7	-	11	54,2
5669112000	669 112	2	80	M.12	26	24	10	-	14	78
5669116000	669 116	2	50	M.6	16,2	15	6,2	11	6,5	19
5669118000	669 118	2	60	M.8	19,5	18	7,5	-	11	35,5
5669120000	669 120	2	80	M.10	26	24	10	-	14	68,4
5669128000	669 128	2	70	M.8	22,8	21	8,7	-	11	49,5
5669138000	669 138	2	80	M.8	26	24	10	-	14	69,4

NLM 670

BOUTON ETOILE STERWIEL

GORREUX

MAT : BAKELITE - KUNSTSTOF

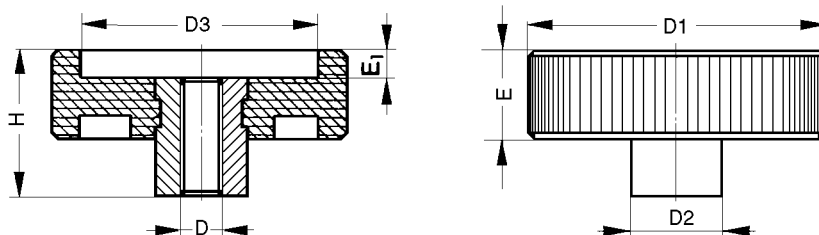


CODE	NLM	D	D1	D2	H	H1	$\Delta \frac{1}{2}$
5670060000	670 060	40	6	20,2	12,5	8	10
5670061000	670 061	50	6	25	14,5	9	21
5670070000	670 070	60	7	29	17	10,4	34
5670080000	670 080	60	8	29	17	10,4	34
5670081000	670 081	70	8	32	19,75	12	52
5670090000	670 090	70	9	32	19,75	12	52
5670091000	670 091	80	9	35	23	14	78
5670100000	670 100	80	10	35	23	14	78
5670101000	670 101	100	10	41	28,5	17	92
5670120000	670 120	100	12	41	28,5	17	92

NLM 671

PETIT VOLANT
KLEIN HANDWIEL

GORREUX



MAT : CORPS BAKELITE NOIRE NOYAU
ACIER BRUNI
HUIS ZWARTE KUNSTSTOF,
KERN GEbruIND STAAL

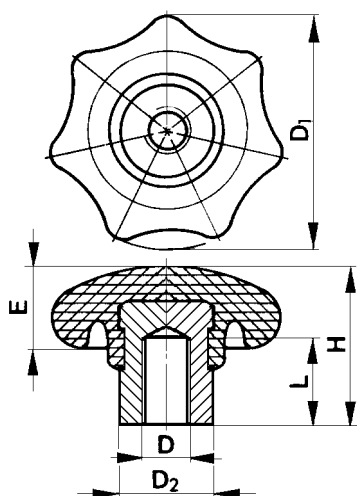
CODE	NLM	TYPE *	D	DH7	D1	D2	D3	E	E1	H	ΔA
5671100000	671 100	1	M.10		50	18	39	15	5	25	50
5671120000	671 120	1	M.12		63	20	51	18	6	30	75
5671160000	671 160	1	M.16		80	25	67	22	7	36	135
5671200000	671 200	2		10	50	18	39	15	5	25	50
5671220000	671 220	2		12	63	20	51	18	6	30	75
5671260000	671 260	2		16	80	25	67	22	7	36	135

1 = TARAUDE - MET DRAAD
2 = LISSE - GLAD

NLM 672

BOUTON ETOILE
STERWIEL

GORREUX



CODE	NLM	FORME-VORM	DH7	D	D1	D2	E	H	L MINI	ΔA
5672060000	672 060	1	6	M.6	32	12	11	21	12	20
5672080000	672 080	1	8	M.8	40	14	13	26	14	35
5672100000	672 100	1	10	M.10	50	18	17	34	18	65
5672120000	672 120	1	12	M.12	63	20	21	42	22	105
5672160000	672 160	1	16	M.16	80	25	27	52	30	190
5672260000	672 260	2	6	M.6	32	12	11	21	12	20
5672280000	672 280	2	8	M.8	40	14	13	26	14	35
5672300000	672 300	2	10	M.10	50	18	17	34	18	65
5672320000	672 320	2	12	M.12	63	20	21	42	22	105
5672360000	672 360	2	16	M.16	80	25	27	52	30	190

1 = LISSE - GLAD
2 = TARAUDE - MET DRAAD

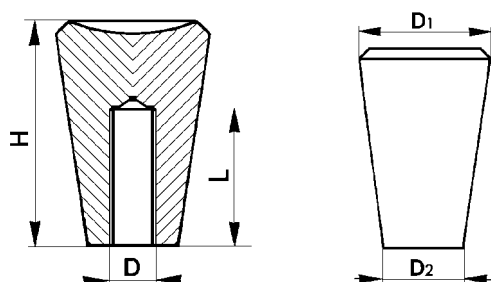
MAT : CORPS BAKELITE NOIRE NOYAU ACIER ZINGUE
HUIS ZWARTE KUNSTSTOF, KERN VERZINKT STAAL

NLM 673

EMBOUT CONIQUE
KONISCH OPZETSTUK

GORREUX

MAT : BAKELITE NOIRE
ZWARTE KUNSTSTOF



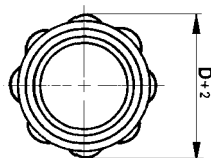
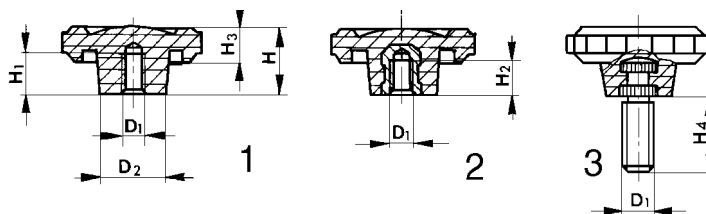
CODE	NLM	D	D1	D2	H	L	ΔA
5673050000	673 050	M.5	20	12	30	18	10
5673260000	673 260	M.6	20	12	30	18	10
5673060000	673 060	M.6	25	15	38	18	15
5673280000	673 280	M.8	25	15	38	18	16
5673080000	673 080	M.8	30	18	46	18	30
5673300000	673 300	M.10	30	18	46	18	28
5673100000	673 100	M.10	35	21	53	21	45
5673320000	673 320	M.12	35	21	53	21	42

NLM 674

BOUTON CRANTE
GEKARTELDE KNOP

GORREUX

MAT : BAKELITE, INSERT EN ACIER
KUNSTSTOFHUIS, STALEN KERN

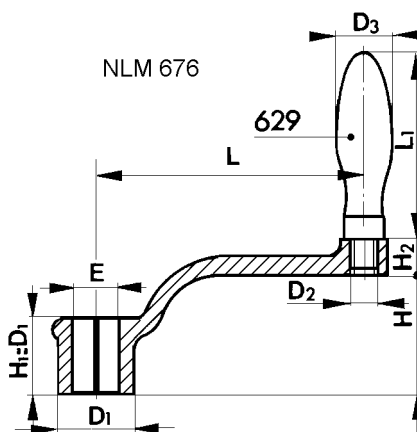
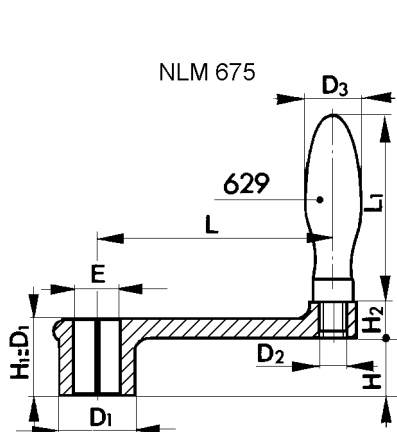


CODE	NLM	TYPE	D	D1	D2	H	H1	H2	H3	H4	$\Delta \Delta$
5674006000	674 006	1	30	M.6	15	15	12	9	9	50	7
5674008000	674 008	1	30	M.8	15	15	12	-	9	12	7
5674104000	674 104	2	30	M.4	15	15	-	10	9	-	9
5674105000	674 105	2	30	M.5	15	15	-	10	9	-	10
5674106000	674 106	2	30	M.6	15	15	12	9	9	50	10
5674206000	674 206	3	30	M.6	15	15	12	9	9	50	18
5674208000	674 208	3	30	M.8	15	15	12	-	9	12	15

NLM 675

MANIVELLE DEGAGEE / DROITE
GEBOGEN / RECHTE ZWENGEL

GORREUX



CODE	NLM	DH11	D1	D2	D3	E	H	H2	L	+/-L1	$\Delta \Delta$
5675100000	675 100	10	20	M.6	16	13,1	15	11	63	50	130
5675120000	675 120	12	24	M.8	18	13,1	18	13	80	56	195
5675140000	675 140	14	28	M.8	20	16,1	21	13	100	64	275
5675170000	675 170	17	34	M.10	22	18,1	26	14	125	72	415
5675190000	675 190	19	38	M.10	25	22,2	29	14	160	80	595
5675220000	675 220	22	44	M.12	28	25,2	34	21	200	90	930
5675240000	675 240	24	48	M.12	32	28,2	36	21	250	100	1270
5675270000	675 270	27	54	M.16	36	32,2	41	26	315	112	2000

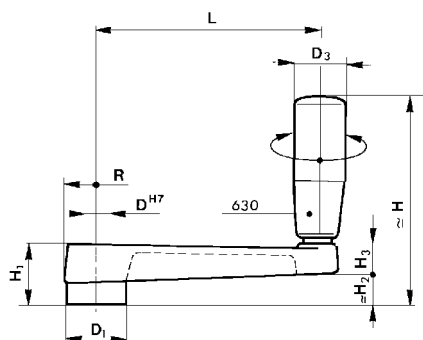
MAT : FONTE MALLEABLE
SMEEDBAAR GIETIJZER

CODE	NLM	DH11	D1	D2	D3	E	H	H2	L	+/-L1	$\Delta \Delta$
5676100000	676 100	10	20	M.6	16	13,1	32	11	63	50	130
5676120000	676 120	12	24	M.8	18	13,1	38	13	80	56	195
5676140000	676 140	14	28	M.8	20	16,1	48	13	100	64	275
5676170000	676 170	17	34	M.10	22	18,1	55	14	125	72	415
5676190000	676 190	19	38	M.10	25	22,2	65	14	160	80	595
5676220000	676 220	22	44	M.12	28	25,2	78	21	200	90	930
5676240000	676 240	24	48	M.12	32	28,2	90	21	250	100	1270
5676270000	676 270	27	54	M.16	36	32,2	105	26	315	112	2000

NLM 678

MANIVELLE ZWENGEL

GORREUX



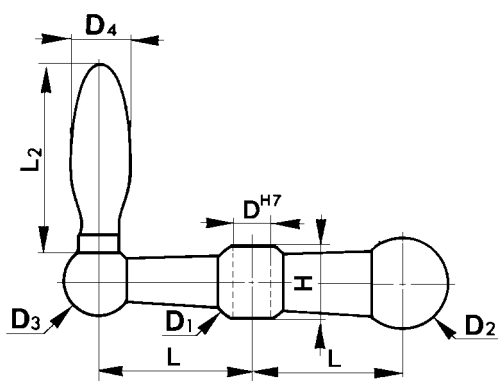
MAT : ALLIAGE LEGER REVETEMENT EPOXY-
POLYESTER MAT - POIGNEE BAKELITE NOIRE
ALUMINIUM MATTE EPOXY-
POLYESTERBEKLEDING-HANDGREEP ZWARTE
KUNSTSTOF

CODE	NLM	D	D1	D3	H	H1	H2	H3	L	R	$\frac{A}{A_1}$
5678100000	678 100	10	23	21	81	24	14	14	80	13	101
5678120000	678 120	12	27	23	100	28	17	15	100	15	170
5678140000	678 140	14	32	26	123	34	22	18	125	17,5	262

NLM 680

POIGNEE EQUILIBREE STABIELE HANDGREEP

GORREUX



MAT : ACIER DE DECOLLETAGE POLI
GEPOLIJST SCHROEFENSTAAL

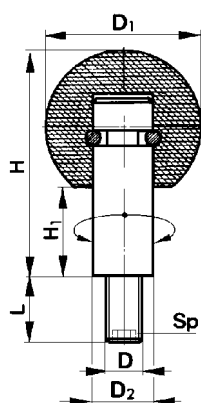
CODE	NLM	DH7	D1	D2	D3	D4	H	L	+/-L2	$\frac{A}{A_1}$
5680071000	680 071	7	16	18	13	10	13	25	32	65
5680081000	680 081	8	20	22	16	14	17	34	46	140
5680111000	680 111	10	23	25	18	16	19,5	41	50	200
5680123000	680 123	12	26	28	20	18	21,5	50	56	415

DEBOUCHANT - UITLOPEND

NLM 685

BROCHE SERIE COURTE HANDVAT MET DRAAIBARE BOLGREEP

GORREUX



MAT: BOULE BAKELITE NOIRE INDEMONTABLE NOYAU ACIER BRUNI
VASTE BOL ZWARTE KUNSTSTOF, KERN GEBRUIND STAAL..

CODE	NLM	D	D1	D2	H	H1	L	SP	$\frac{A}{A_1}$
5685061000	685 061	M.6	25	10	37,5	15	11	3	35
5685081000	685 081	M.8	32	13	48	19	13	4	70
5685101000	685 101	M.10	40	16	61	24	14	5	125
5685121000	685 121	M.12	50	20	78	31	21	6	215

NLM 686

BROCHE SERIE LONGUE

HANDVAAT met draaibare bolgreep lange serie

GORREUX

MAT : CORPS ACIER DE DECOLLETAGE POLI BOULE BAKELITE NOIRE
HUIS GEPOLIJST SCHROEFENSTAAL, BOL ZWARTE KUNSTSTOF



CODE	NLM	D	D1	D2	L	L1	L2	A/A
5686080100	686 080 100	M.6	8	20	100	9	18	44
5686100125	686 100 125	M.8	10	25	125	11	22,5	82
5686120160	686 120 160	M.10	12	32	160	14	29	154
5686140200	686 140 200	M.12	14	35	200	16	32,5	250
5686160250	686 160 250	M.14	16	40	250	18	37	410

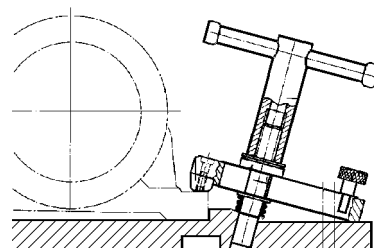
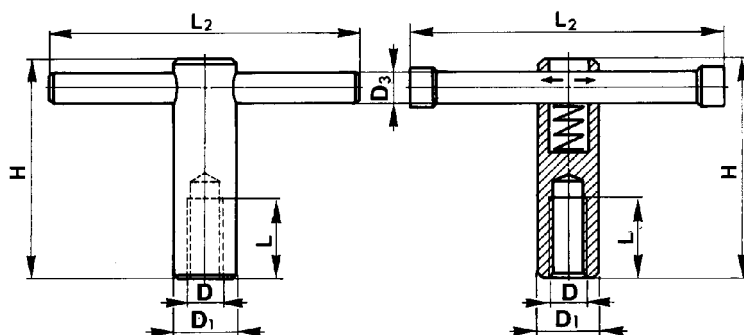
NLM 690

ECROU A BROCHE - FIXE / MOBILE

VASTE / LOSSE KNEVELMOER

GORREUX

MAT : ACIER DE DECOLLETAGE POLI - GEPOLIJST SCHROEFENSTAAL



CODE	NLM	D	D1	D3	H	L MINI	L2	A/A
5690100000	690 100	M.10	18	8	60	20	80	135
5690120000	690 120	M.12	20	10	70	25	100	200
5690160000	690 160	M.16	24	13	85	35	120	355
5690200000	690 200	M.20	30	16	95	40	140	570

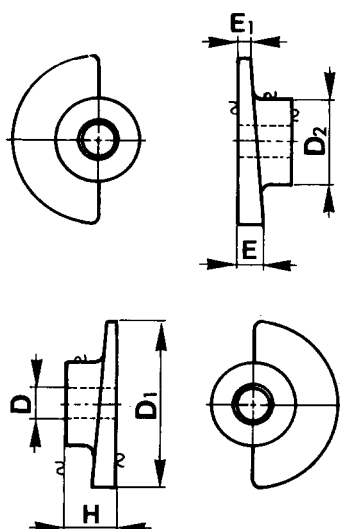
CODE	NLM	D	D1	D3	H	L MINI	L2	A/A
5691100000	691 100	M.10	18	8	60	20	80	135
5691120000	691 120	M.12	20	10	70	25	100	200
5691160000	691 160	M.16	24	13	85	35	120	355
5691200000	691 200	M.20	30	16	95	40	140	570

NLM 693

DISQUE VERROU POUR PORTE

GRENDELSCHIJF VOOR DEUR

GORREUX



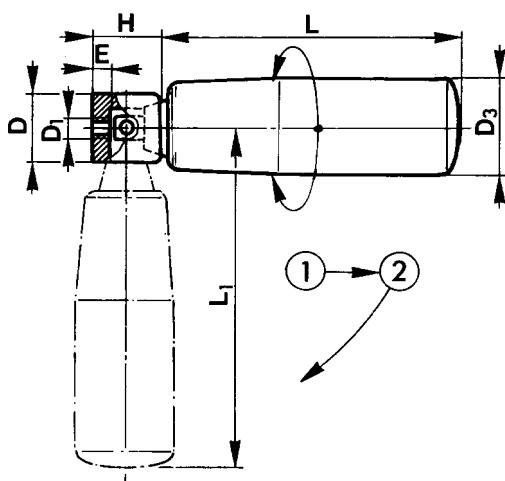
MAT : FONTE MALLEABLE
SMEEDBAAR GIETIJZER

CODE	NLM	TYPE	DH7	D1	D2	E	E1	+/-H	A/A
5693080000	693 080	1	8	35	18	7	3	15	35
5693100000	693 100	1	10	35	18	7	3	15	33
5693120000	693 120	1	12	65	23	10	5	20	120
5693160000	693 160	1	16	80	27	12	6	24	210
5693280000	693 280	2	8	35	18	7	3	15	35
5693300000	693 300	2	10	35	18	7	3	15	33
5693320000	693 320	2	12	65	23	10	5	20	120
5693360000	693 360	2	16	80	27	12	6	24	210
1 = DROITE - RECHTS 2 = GAUCHE - LINKS									

NLM 694

POIGNEE ESCAMOTABLE DE SECURITE
INKLAPBARE VEILIGHEIDSHANDGREEP

GORREUX



MAT : CORPS ACIER DE DECOLLETAGE BRUNI
POIGNEE BAKELITE NOIRE
HUIS GEBRUIND SCHROEVENSTAAL,
HANDGREEP ZWARTE KUNSTSTOF

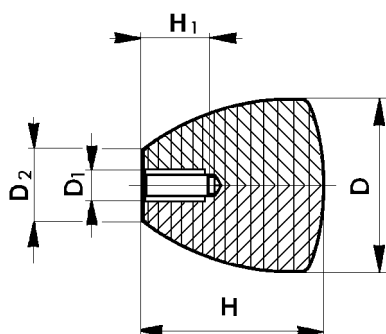
CODE	NLM	D	D1	D3	E	H	L	L1	A/A
5694061000	694 061	20	M.6	26	6	19,5	82,5	95	125
5694081000	694 081	26	M.8	28	10	26	92	106	210

NLM 695

EMBOUT FUSELE
SPILVORMIG OPZETSTUK

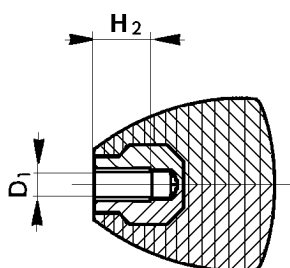
GORREUX

FORME/VORM 1

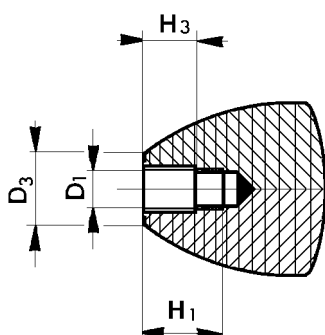


MAT : CORPS BAKELITE NOYAU ACIER
KUNSTSTOFHUIS, STALEN KERN

FORME/VORM 2



FORME/VORM 3

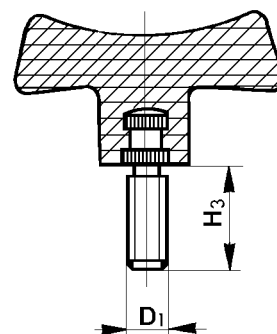
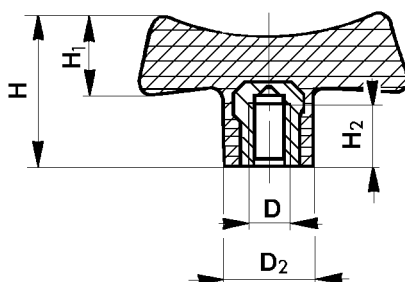
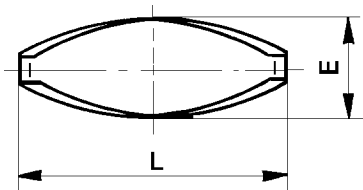


CODE	NLM	TYPE	D	D1	D2	D3	H	H1	H2	H3	A/A
5695006000	695 006	1	25	M.6	12	-	25	14	12	-	11
5695008000	695 008	1	25	M.8	12	-	25	18	-	-	11
5695016000	695 016	1	30	M.6	14	-	30	14	12	-	22
5695018000	695 018	1	30	M.8	14	-	30	18	14	-	22
5695010000	695 010	1	30	M.10	14	-	30	20	-	-	22
5695011000	695 011	1	40	M.10	18	-	40	25	-	-	46
5695205000	695 205	2	25	M.5	12	-	25	-	10	-	12,5
5695206000	695 206	2	25	M.6	12	-	25	14	12	-	17,7
5695216000	695 216	2	30	M.6	14	-	30	14	12	-	28,7
5695208000	695 208	2	30	M.8	14	-	30	18	14	-	36,4
5695226000	695 226	2	35	M.6	16	-	35	-	12	-	40,7
5695218000	695 218	2	35	M.8	16	10	35	28	14	14	48,4
5695210000	695 210	2	35	M.10	16	12	35	28	22	14	51
5695220000	695 220	2	40	M.10	18	12	40	32	22	16	63
5695212000	695 212	2	40	M.12	18	14	40	32	21	16	79
5695230000	695 230	2	45	M.10	20	-	45	-	22	-	83
5695222000	695 222	2	45	M.12	20	-	45	-	21	-	99
5695106000	695 106	3	25	M.6	12	8	25	20	-	10	11
5695108000	695 108	3	25	M.8	12	10	25	20	-	10	11
5695118000	695 118	3	30	M.8	14	10	30	24	-	12	22
5695128000	695 128	3	35	M.8	16	10	35	28	14	14	34
5695110000	695 110	3	35	M.10	16	12	35	28	22	14	34
5695120000	695 120	3	40	M.10	18	12	40	32	22	16	46
5695112000	695 112	3	40	M.12	18	14	40	32	21	16	46
5695130000	695 130	3	45	M.10	20	14	45	36	-	17,5	66
5695122000	695 122	3	45	M.12	20	14	45	36	-	11	66

NLM 697

POIGNEE EN TE
T - HANDGREEP

GORREUX



MAT : CORPS BAKELITE NOYAU ACIER
KUNSTSTOFHUIS, STALEN KERN

FORME/VORM 1

FORME/VORM 2

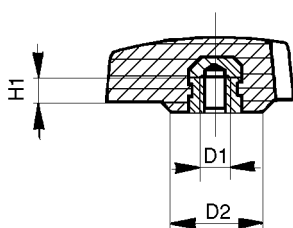
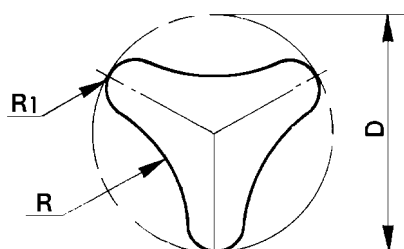
CODE	NLM	TYPE	D	D1	D2	E	H	H1	H2	H3	L	A/A
5697108000	697 108	1	M.8	-	19,6	22	38,8	20,2	14	-	70	44,4
5697110000	697 110	1	M.10	-	19,6	22	38,8	20,2	14	-	70	43,4
5697118000	697 118	1	M.8	-	22,3	25	44	23	14	-	80	57,4
5697120000	697 120	1	M.10	-	22,3	25	44	23	22	-	80	60
5697112000	697 112	1	M.12	-	25	28	49,6	26	21	-	90	92
5697206000	697 206	2	-	M.6	19,6	22	38,8	20,2	-	18	70	39
5697208000	697 208	2	-	M.8	19,6	22	38,8	20,2	-	24	70	47
5697218000	697 218	2	-	M.8	22,3	25	44	23	-	24	80	60
5697210000	697 210	2	-	M.10	22,3	25	44	23	-	30	80	73
5697228000	697 228	2	-	M.8	25	28	49,6	26	-	24	90	76
5697220000	697 220	2	-	M.10	25	28	49,6	26	-	30	90	89

NLM 698

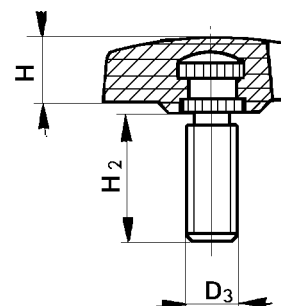
BOUTON TRIANGLE
DRIEHOEKIGE KNOP

GORREUX

MAT : CORPS BAKELITE NOYAU ACIER
KUNSTSTOFHUIS, STALEN KERN



FORME/VORM 1



FORME/VORM 2

CODE	NLM	TYPE	D	D1	D2	D3	H	H1	H2	R	R1	A/A
5698004000	698 004	1	32	M.4	12	M.6	10,5	6,5	15	22	3	4
5698006000	698 006	1	40	M.6	15	M.6	13,1	6,5	15	27,5	3,7	10
5698016000	698 016	1	50	M.6	18,8	M.8	16,3	6,5	20	34,4	4,7	15
5698026000	698 026	1	62	M.6	23,5	M.10	20,6	9	25	43	5,9	33
5698008000	698 008	1	62	M.8	23,5	-	20,6	8	-	43	5,9	39
5698106000	698 106	2	32	M.4	12	M.6	10,5	6,5	15	22	3	8
5698116000	698 116	2	40	M.6	15	M.6	13,1	6,5	15	27,5	3,7	11
5698108000	698 108	2	50	M.6	18,8	M.8	16,3	6,5	20	34,4	4,7	24
5698110000	698 110	2	62	M.6	23,5	M.10	20,6	9	25	43	5,9	45

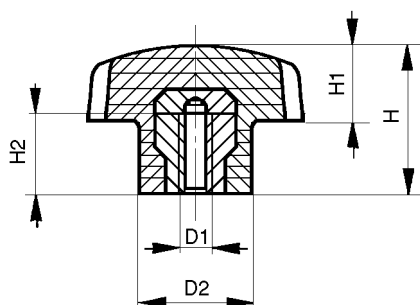
NLM 699

BOUTON ASTER

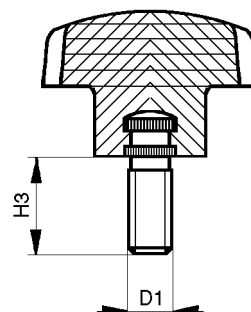
ASTER KNOP

GORREUX

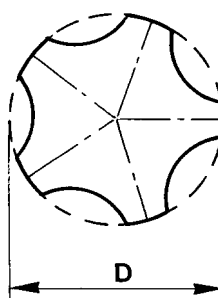
MAT : CORPS BAKELITE NOYAU ACIER
KUNSTSTOFHUIS, STALEN KERN



FORME/VORM 1



FORME/VORM 2



CODE	NLM	TYPE	D	D1	D2	H	H1	H2	H3	ΔA
5699005000	699 005	1	32	M.5	16	22,4	11,2	10	-	11,5
5699006000	699 006	1	32	M.6	16	22,4	11,2	9	12	14
5699016000	699 016	1	40	M.6	20	28	14	12	12	32
5699008000	699 008	1	40	M.8	20	28	14	14	16	39,5
5699010000	699 010	1	40	M.10	20	28	14	14	-	38,5
5699018000	699 018	1	50	M.8	25	35	17,5	14	16	49,5
5699020000	699 020	1	50	M.10	25	35	17,5	14	20	48,5
5699106000	699 106	2	32	M.6	16	22,4	11,2	9	12	15,5
5699116000	699 116	2	32	M.6	16	22,4	11,2	-	18	19
5699108000	699 108	2	32	M.8	16	22,4	11,2	-	16	20,5
5699126000	699 126	2	40	M.6	20	28	14	12	12	30,5
5699136000	699 136	2	40	M.6	20	28	14	-	18	34
5699118000	699 118	2	40	M.8	20	28	14	14	16	35,5
5699128000	699 128	2	40	M.8	20	28	14	-	24	42
5699138000	699 138	2	50	M.8	25	35	17,5	14	16	45,5
5699148000	699 148	2	50	M.8	25	35	17,5	-	24	52
5699110000	699 110	2	50	M.10	25	35	17,5	14	20	55
5699120000	699 120	2	50	M.10	25	35	17,5	-	30	65

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