



GORREUX

PROGRAMME DE VENTES ONZE GAMMA

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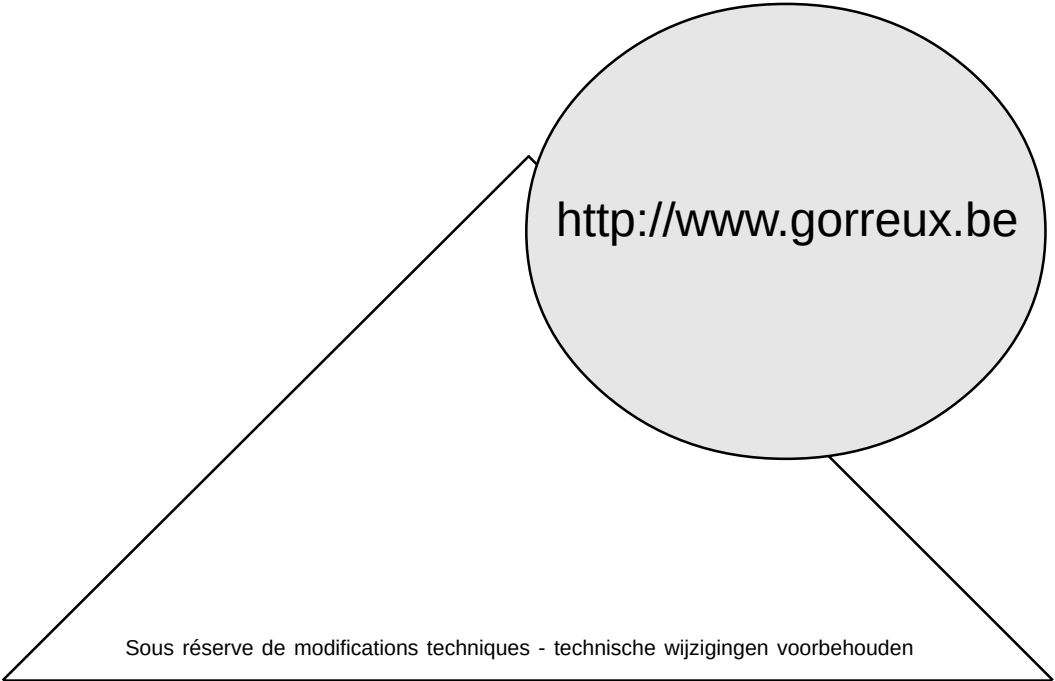
e-mail : infog@gorreux.be

www.gorreux.be



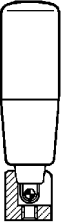
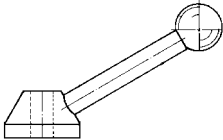
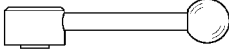
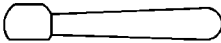
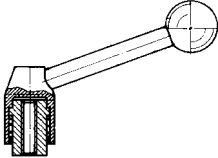
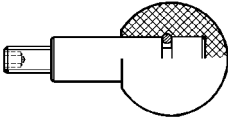
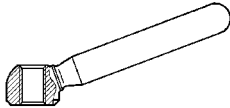
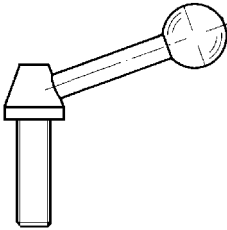
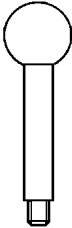
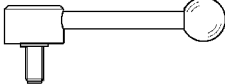
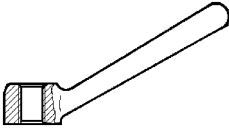
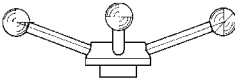
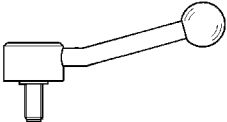
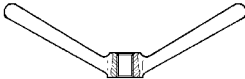
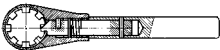
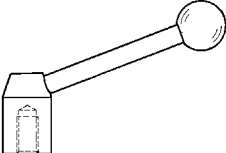
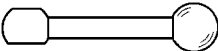
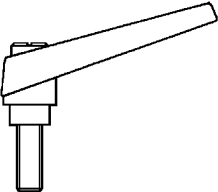
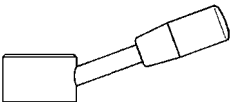
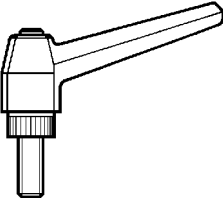
POIGNEES - MANETTES

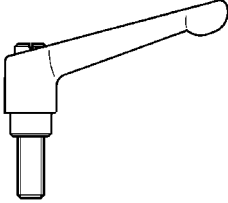
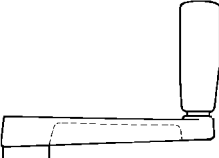
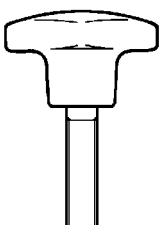
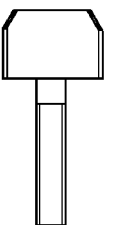
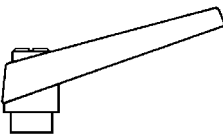
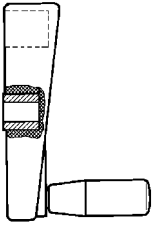
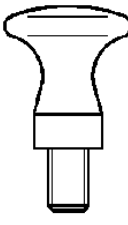
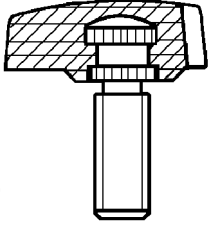
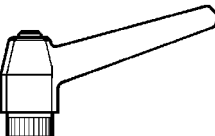
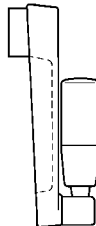
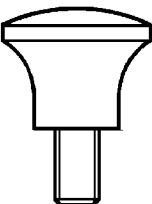
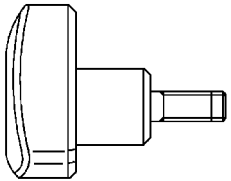
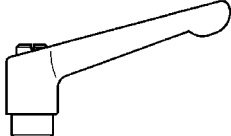
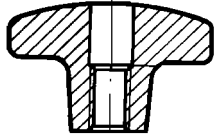
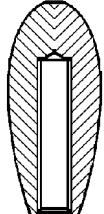
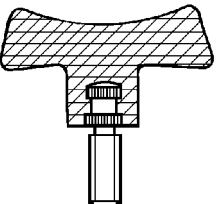
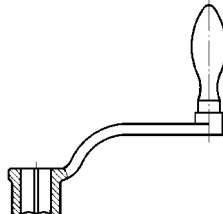
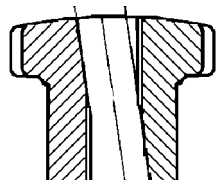
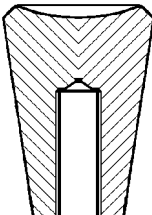
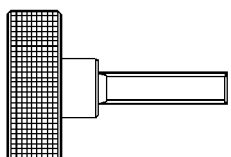
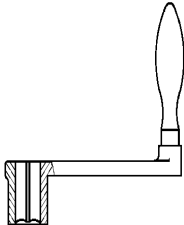
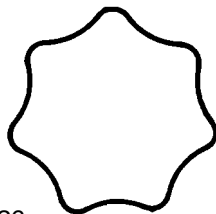
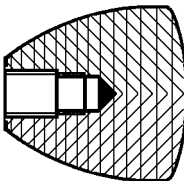
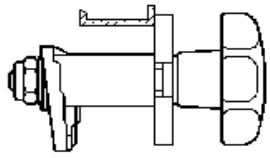
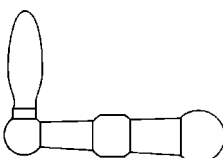
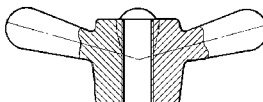
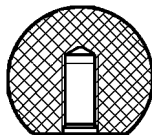
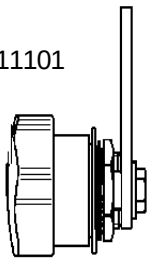
HANDVATTEN - HANDGREPEN

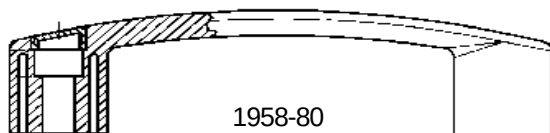
A diagram consisting of a large triangle with a circle inside it. The circle is shaded light gray and contains the website address. Two lines connect the top vertices of the triangle to the circle, and a horizontal line connects the bottom vertices.

<http://www.gorreux.be>

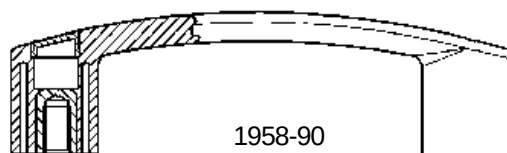
Sous réserve de modifications techniques - technische wijzigingen voorbehouden

 DIN 39	 1957	 DIN 99 N	 645
 DIN 98	 1937	 DIN 99 M	 637
 1960	 1937	 99	 220
 1955	 1936	 635	 646
 1949	 1936	 206	 647
 203	 1944	 DIN 6337 M	 1927
 420	 750	 DIN 6337 N	 500

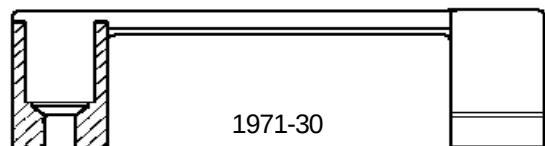
 1933	 678	 1913	 653
 1928	 1908	 1906	 698
 500	 471	 1959	 1968
 1934	 6335	 626	 697
 DIN 468	 1914	 673	 1969
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 680	 623	 DIN 319	 11101 421



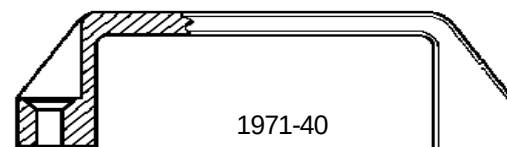
1958-80



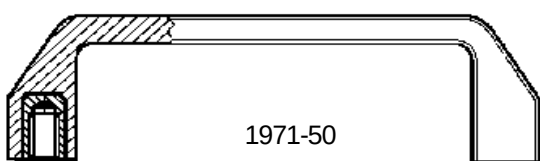
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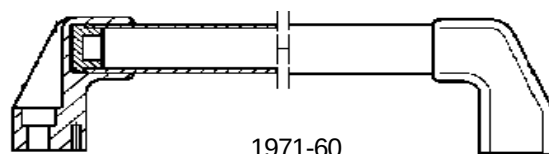
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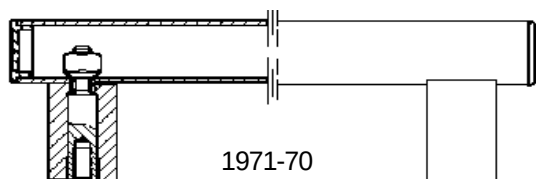
1971-40



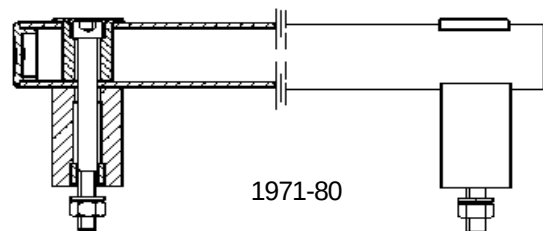
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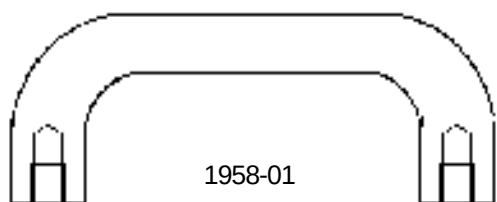
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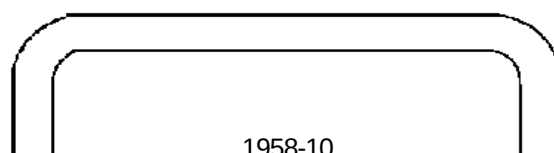
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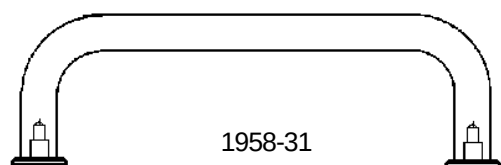
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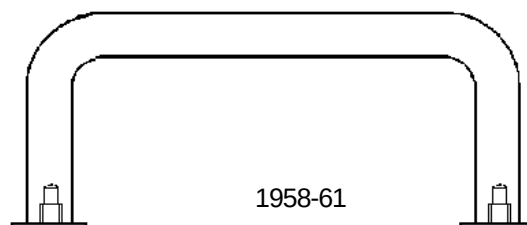
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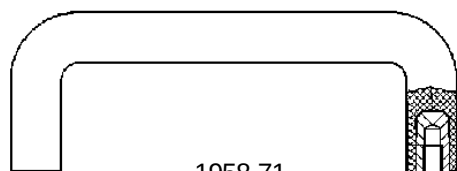
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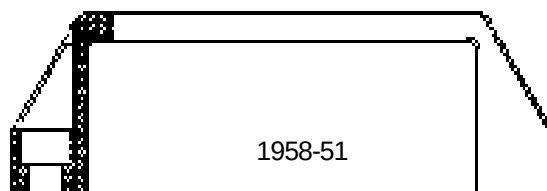
1958-31



1958-61



1958-71



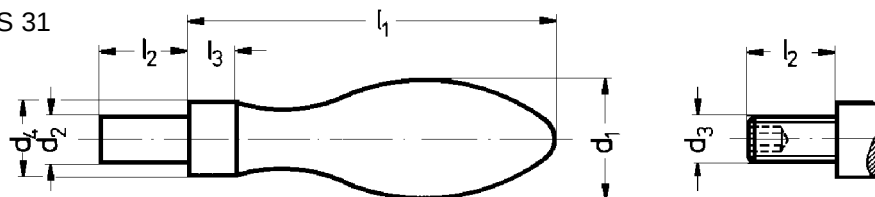
1958-51

DIN 39

POIGNEE FIXE VASTE HANDGREEP



MAT.: "ST" = acier - staal
 "AL" = aluminium
 "KU" = duroplast FS 31



FORMES - VORMEN :
 "E" = filetée - met draad
 "D" = lisse - glad

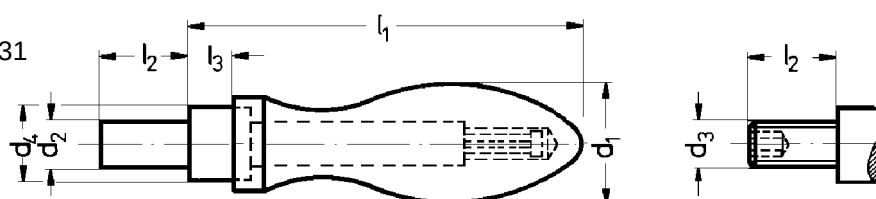
ST-E	AL-E	ST-D	KU-E	E	D									Δ ¹ / ₂
CODE	CODE	CODE	CODE	d3	d2 - h8	h8	d1	d4 - h13	h13	l1	l2	l3		
190301	-	190341	-	M 4	4	+ 18 / 0	10	7	+ 220 / 0	32	7	4	11	
190302	-	190342	-	M 5	5	+ 18 / 0	13	8	+ 220 / 0	40	9	5	24	
190304	190321	190344	-	M 6	7	+ 22 / 0	16	10	+ 270 / 0	50	11	7	44	
190306	190322	190346	190360	M 8	8	+ 22 / 0	20	13	+ 270 / 0	64	13	8	90	
190308	190323	190348	190361	M 10	10	+ 27 / 0	25	16	+ 270 / 0	80	14	10	173	
190310	190324	190350	190362	M 12	13	+ 27 / 0	32	20	+ 330 / 0	100	21	13	350	
190311	-	190351	-	M 16	16	+ 27 / 0	36	22	+ 330 / 0	112	26	14	513	

DIN 98

POIGNEE TOURNANTE DRAAIEND HANDVAT



MAT.: "ST" = acier - staal
 "AL" = aluminium
 "KU" = duroplast FS 31



FORMES - VORMEN :
 "E" = filetée - met draad
 "D" = lisse - glad

ST - E	ST - D	AL - E	KU - E	E	D									Δ ¹ / ₂
CODE	CODE	CODE	CODE	d3	d2 - h8	h8	d1	d4 - h13	h13	l1	l2	l3		
190401	190431	190421	190443	M 6	7	+ 22 / 0	16	10	+ 270 / 0	49	11	5,5	54	
190403	190433	190422	190444	M 8	8	+ 22 / 0	20	13	+ 270 / 0	61	13	6	99	
190405	190435	190423	190445	M 10	10	+ 27 / 0	25	16	+ 270 / 0	75	14	8	196	
190407	190437	190424	190446	M 12	13	+ 27 / 0	32	20	+ 330 / 0	95	21	10,5	383	
190408	190438	190425	-	M 16	16	+ 27 / 0	36	22	+ 330 / 0	106	26	11	552	

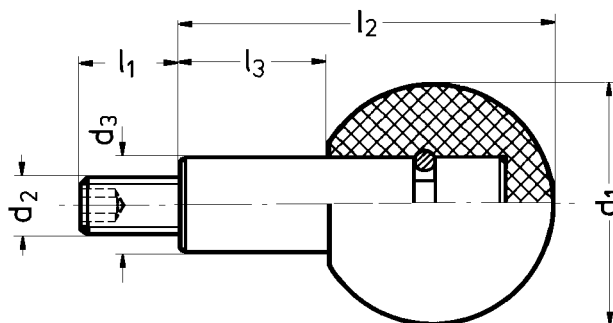
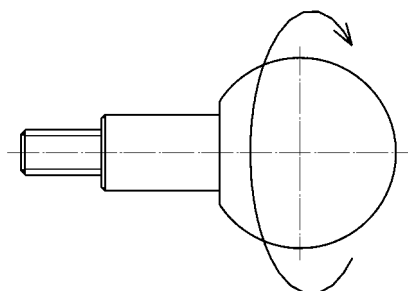
1960

POIGNEE A BOULE TOURNANTE HANDVAT MET DRAAIBARE BOLGREEP

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MAT.: duroplast FS 31 noir;
tige filetée en acier bruni,
à six pans creux.

MATERIAAL: Duroplast FS31
zwart; schacht in gebruid staal,
van draad voorzien, met
zeskantinbus.



CODE	d1	d2	d3	l1	l2	l3	Δ ¹ Δ
196001	25	M 6	10	11	37,5	15	29
196002	32	M 8	13	13	48	19	63
196003	40	M 10	16	14	61	24	121
196004	50	M 12	20	21	78	31	240

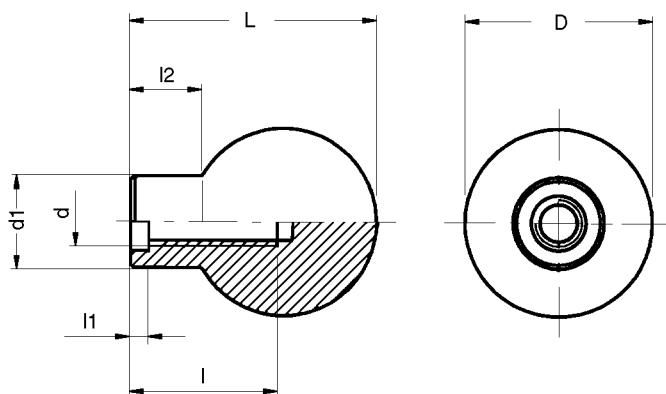
1960F

POIGNEE A BOULE HANDVAT MET DRAAIBARE BOLGREEP

GORREUX

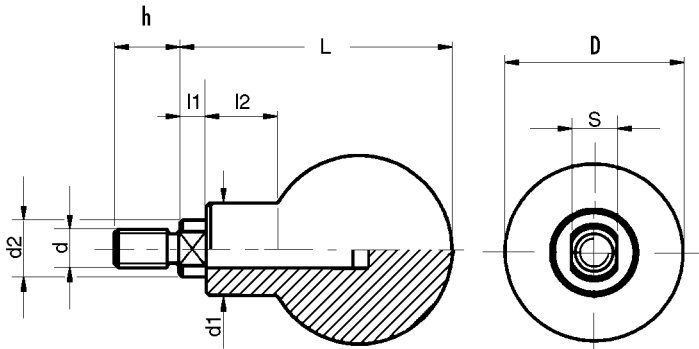
Mat : plastique thermodurcissable, de couleur noire, finition brillante.
Résistant aux solvants, huiles, graisses et autres agents chimiques.
Trou borgne fileté.

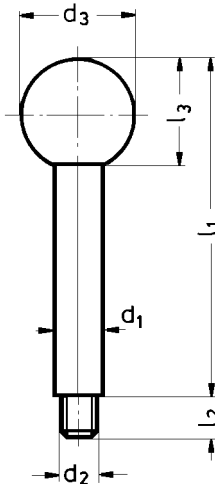
MATERIAAL: thermogehard plastic, van zwarte kleur, glanzende afwerking.
Weerstaat aan oplosmiddelen, oliën en andere chemische middelen.
Van draad voorzien blind gat.



CODE	D	L	d1	l2	d	l	Δ ¹ Δ
196051	37	47	18	13	M8	16	38
196052	47	62	23	17	M10	26	80

P.111

1960FM	POIGNEE A BOULE HANDVAT MET DRAAIBARE BOLGREEP	GORREUX																																	
Mat : plastique Thermodurcissable, de couleur noire, finition brillante. Résistant aux solvants, huiles, graisses et autres agents chimiques. MATERIAAL: thermogehard plastic, van zwarte kleur, glanzende afwerking. Weerstaat aan oplosmiddelen, oliën en andere chemische middelen.																																			
 <table><tr><th>CODE</th><th>D</th><th>L</th><th>d1</th><th>l2</th><th>d</th><th>h</th><th>d2</th><th>l1</th><th>s</th><th>△△</th></tr><tr><td>196061</td><td>37</td><td>54</td><td>18</td><td>13</td><td>M 8</td><td>15</td><td>15</td><td>7</td><td>12</td><td>55</td></tr><tr><td>196062</td><td>47</td><td>69</td><td>23</td><td>17</td><td>M10</td><td>17</td><td>15</td><td>7</td><td>12</td><td>130</td></tr></table>			CODE	D	L	d1	l2	d	h	d2	l1	s	△△	196061	37	54	18	13	M 8	15	15	7	12	55	196062	47	69	23	17	M10	17	15	7	12	130
CODE	D	L	d1	l2	d	h	d2	l1	s	△△																									
196061	37	54	18	13	M 8	15	15	7	12	55																									
196062	47	69	23	17	M10	17	15	7	12	130																									
		P.111+x																																	

1955	BROCHE LONGUE LANGE HANDGREEP	GORREUX																																																																																																																																																									
MAT.: tige acier rectifiée et polie, boule bakélite. geslepen en gepolijste stalenstang; bol : kunststof. INOX 1.4305, boule bakélite. RVS 1.4305; bol : kunststof.		INOX RVS																																																																																																																																																									
	<table><tr><th>ACIER-STAAAL</th><th>INOX -RVS</th><th>d2</th><th>l1</th><th>d1</th><th>d3</th><th>l2</th><th>l3</th><th>△△</th></tr><tr><td>code</td><td>code</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>195501</td><td>195521</td><td>M 6</td><td>63</td><td>8</td><td>20</td><td>9</td><td>18</td><td>40</td></tr><tr><td>195502</td><td>195522</td><td>M 6</td><td>80</td><td>8</td><td>20</td><td>9</td><td>18</td><td>40</td></tr><tr><td>195503</td><td>195523</td><td>M 6</td><td>100</td><td>8</td><td>20</td><td>9</td><td>18</td><td>44</td></tr><tr><td>195504</td><td>195527</td><td>M 8</td><td>80</td><td>10</td><td>25</td><td>11</td><td>22,5</td><td>70</td></tr><tr><td>195505</td><td>195528</td><td>M 8</td><td>100</td><td>10</td><td>25</td><td>11</td><td>22,5</td><td>75</td></tr><tr><td>195506</td><td>195529</td><td>M 8</td><td>125</td><td>10</td><td>25</td><td>11</td><td>22,5</td><td>80</td></tr><tr><td>195507</td><td>195531</td><td>M 10</td><td>100</td><td>12</td><td>32</td><td>14</td><td>29</td><td>118</td></tr><tr><td>195508</td><td>195532</td><td>M 10</td><td>125</td><td>12</td><td>32</td><td>14</td><td>29</td><td>135</td></tr><tr><td>195509</td><td>195533</td><td>M 10</td><td>160</td><td>12</td><td>32</td><td>14</td><td>29</td><td>154</td></tr><tr><td>195510</td><td>195535</td><td>M 12</td><td>125</td><td>14</td><td>35</td><td>16</td><td>32,5</td><td>200</td></tr><tr><td>195511</td><td>195536</td><td>M 12</td><td>160</td><td>14</td><td>35</td><td>16</td><td>32,5</td><td>250</td></tr><tr><td>195512</td><td>195537</td><td>M 12</td><td>200</td><td>14</td><td>35</td><td>16</td><td>32,5</td><td>275</td></tr><tr><td>195513</td><td>-</td><td>M 14</td><td>160</td><td>16</td><td>40</td><td>18</td><td>37</td><td>325</td></tr><tr><td>195514</td><td>-</td><td>M 14</td><td>200</td><td>16</td><td>40</td><td>18</td><td>37</td><td>350</td></tr><tr><td>195515</td><td>-</td><td>M 14</td><td>250</td><td>16</td><td>40</td><td>18</td><td>37</td><td>410</td></tr></table>	ACIER-STAAAL	INOX -RVS	d2	l1	d1	d3	l2	l3	△△	code	code								195501	195521	M 6	63	8	20	9	18	40	195502	195522	M 6	80	8	20	9	18	40	195503	195523	M 6	100	8	20	9	18	44	195504	195527	M 8	80	10	25	11	22,5	70	195505	195528	M 8	100	10	25	11	22,5	75	195506	195529	M 8	125	10	25	11	22,5	80	195507	195531	M 10	100	12	32	14	29	118	195508	195532	M 10	125	12	32	14	29	135	195509	195533	M 10	160	12	32	14	29	154	195510	195535	M 12	125	14	35	16	32,5	200	195511	195536	M 12	160	14	35	16	32,5	250	195512	195537	M 12	200	14	35	16	32,5	275	195513	-	M 14	160	16	40	18	37	325	195514	-	M 14	200	16	40	18	37	350	195515	-	M 14	250	16	40	18	37	410	
ACIER-STAAAL	INOX -RVS	d2	l1	d1	d3	l2	l3	△△																																																																																																																																																			
code	code																																																																																																																																																										
195501	195521	M 6	63	8	20	9	18	40																																																																																																																																																			
195502	195522	M 6	80	8	20	9	18	40																																																																																																																																																			
195503	195523	M 6	100	8	20	9	18	44																																																																																																																																																			
195504	195527	M 8	80	10	25	11	22,5	70																																																																																																																																																			
195505	195528	M 8	100	10	25	11	22,5	75																																																																																																																																																			
195506	195529	M 8	125	10	25	11	22,5	80																																																																																																																																																			
195507	195531	M 10	100	12	32	14	29	118																																																																																																																																																			
195508	195532	M 10	125	12	32	14	29	135																																																																																																																																																			
195509	195533	M 10	160	12	32	14	29	154																																																																																																																																																			
195510	195535	M 12	125	14	35	16	32,5	200																																																																																																																																																			
195511	195536	M 12	160	14	35	16	32,5	250																																																																																																																																																			
195512	195537	M 12	200	14	35	16	32,5	275																																																																																																																																																			
195513	-	M 14	160	16	40	18	37	325																																																																																																																																																			
195514	-	M 14	200	16	40	18	37	350																																																																																																																																																			
195515	-	M 14	250	16	40	18	37	410																																																																																																																																																			
Sous réserve de modifications techniques - technische wijzigingen voorbehouden		425																																																																																																																																																									

1949

POIGNEES CYLINDRIQUES CILINDRISCHE HANDGREPEN

MAT.: duroplast FS 31 noir - zwart

FILETAGE - DRAAD :

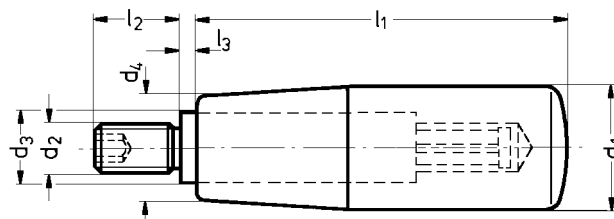
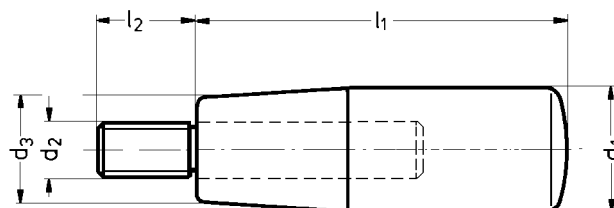
acier zingué ou inox - verzinkt staal of rvs

"F" = fixe - vast

"T" = tournante - draaiend

CODE "F"	d2	d1	d3	l1	l2	$\Delta \Delta$
194961	M 6	18	15	40	16	18
194962	M 8	21	17	50	16	37
194963	M 10	23	19	65	16	60
194964	M 10	26	21	80	16	79
194965	M 12	28	22	90	16	1110

CODE "T"	d2	d1	d3	d4	l1	l2	l3	$\Delta \Delta$
194940	M 6	21	10	17	50	13	2,5	41
194941	M 6	22	10	18	56	13	2,5	47
194951	M 6	14	8	11	28	10	0,5	13
194952	M 6	18	10	15	40	12	2,5	29
194942	M 8	22	10	18	56	13	2,5	48
194953	M 8	21	10	17	50	13	2,5	44
194943	M 8	23	13	19	65	14	2,5	80
194944	M 8	26	13	21	80	16	2,5	104
194954	M 10	23	13	19	65	14	2,5	79
194945	M 10	26	13	21	80	16	2,5	107
194955	M 10	28	13	22	90	16	2,5	125
194956	M 12	31	14	25	102	20	2,5	177

INOX
RVS

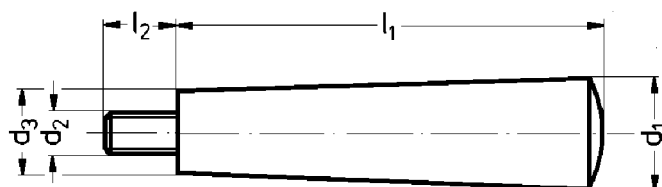
CODE "T"	d2	d1	d3	d4	l1	l2	l3
inox - rvs							
194970	M 6	18	10	15	40	12	2,5
194971	M 6	21	10	17	50	13	2,5
194972	M 8	23	13	19	65	14	2,5
194973	M 10	26	13	21	80	16	2,5
194974	M 12	31	14	25	102	20	2,5

203

POIGNEES CONIQUES FIXES VASTE KONISCHE HANDGREPEN

MAT. : duroplast FS 31 noir - zwart

FILETAGE - DRAAD : acier zingué - verzinkt staal



CODE	d2	d1	d3	l1	l2	$\Delta \Delta$
194911	M 4	11	8	40	5	20
194921	M 5	13	10	50	6	22,5
194912	M 5	15	11	50	7	25
194922	M 6	18	13	64	8	27,5
194913	M 6	21	15	72	10	30
194923	M 8	21	15	72	10	35
194914	M 8	25	17	90	10	40
194915	M 10	26	20	100	12	55
194916	M 12	33	25	124	14	75

1957b

POIGNEES ESCAMOTABLES KLAPBARE HANDGREPEN

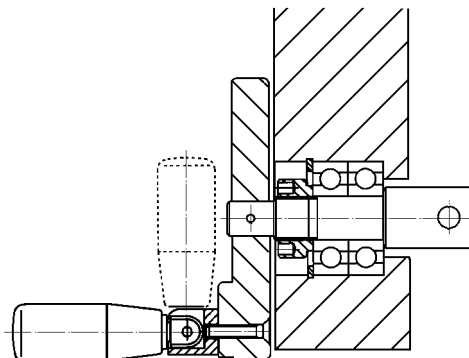
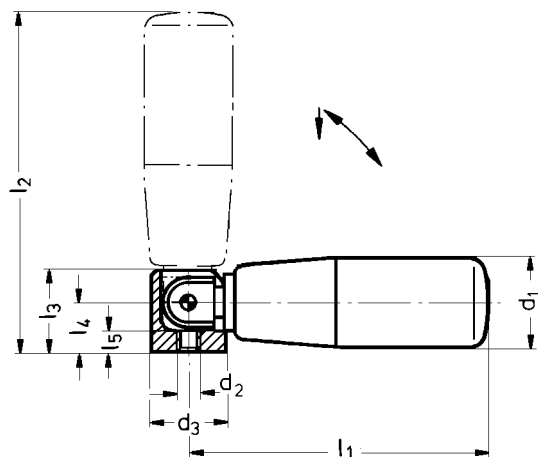


MAT.: duroplast FS 31 noir - zwart

EXEC./UITV. :

"A" = bloquée en position de travail - in arbeidstand vastgehouden

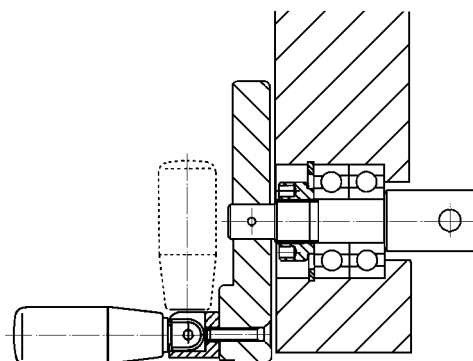
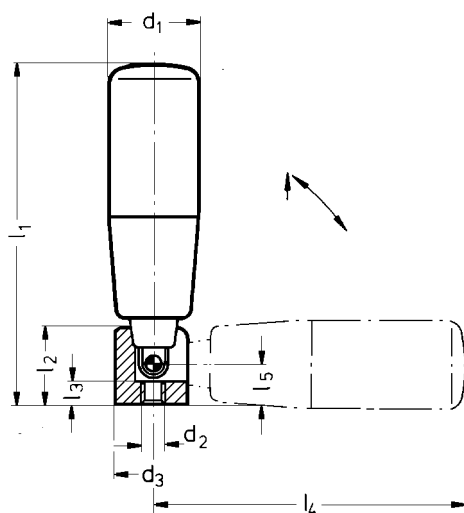
"R" = retour automatique - automatisch terugklapbaar



MAT/UITV		CODE	d2	d1	d3	l1	l2	l3	l4	l5
duroplast	A	195750	M 6	23	20	77	87	22	13	5,5
duroplast	A	195751	M 6	26	20	102	19,5	6	95	10,5
duroplast	A	195752	M 8	28	26	118	26	10	106	16
duroplast	R	195756	M 6	23	20	77	87	22	13	5,5
duroplast	R	195757	M 6	26	20	92	102	22	13	5,5
INOX - RVS	A	195760	M 6	23	20	87	19,5	6	80	10,5
INOX - RVS	A	195761	M 6	26	20	102	19,5	6	95	10,5
INOX - RVS	A	195762	M 8	28	26	118	26	10	106	16

598

POIGNEES ESCAMOTABLES KLAPBARE HANDGREPEN

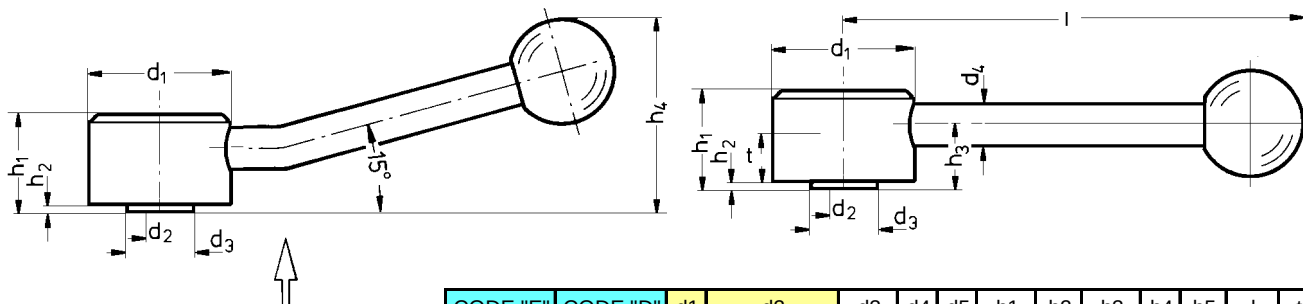

MAT.: duroplast FS 31 noir - zwart
ou inox - of rvs

	CODE	d2	d1	d3	l1	l2	l3	l4	l5
duroplast	195770	M 5	18	16	57	15	5	52	8,5
duroplast	195771	M 5	21	16	67	15	5	62	8,5
duroplast	195772	M 5	22	16	73	15	5	68	8,5
duroplast	195773	M 6	23	20	87	19,5	6	80	10,5
duroplast	195774	M 6	26	20	102	19,5	6	95	10,5
duroplast	195775	M 8	28	26	118	26	10	106	16
INOX - RVS	195760	M 6	23	20	87	19,5	6	80	10,5
INOX - RVS	195761	M 6	26	20	102	19,5	6	95	10,5
INOX - RVS	195762	M 8	28	26	118	26	10	106	16

1937

MANETTE INDEXABLE TARAUEE GETAPTE REGELBARE KLEMHENDEL

DEGAGEMENT DE LA POIGNEE : "TIRER" - HENDEL LOSMAKEN : "TREKKEN"



MAT.: acier bruni 5.8
gebruineerd staal 5.8

EXEC./ UITV. :

"D" = droite
recht

"E" = oblique 15°
gebogen 15°

CODE "E"	CODE "D"	d1	d2	d3	d4	d5	h1	h2	h3	h4	h5	l	t
193701	193751	32	M 6	13,5	8	20	20,5	1,5	12,5	36	4	100	11
193702	193752	32	M 8	13,5	8	20	20,5	1,5	12,5	36	4	100	11
193711	193753	36	M 8	16	10	25	24,5	2	15	45	4,5	120	14
193712	193754	36	M 10	16	10	25	24,5	2	15	45	4,5	130	14
193721	193755	40	M 10	19	12	30	26,5	2	16	50	4,5	145	17
193722	193756	40	M 12	19	12	30	26,5	2	16	50	4,5	145	17
193731	193757	45	M 12	23	12	32	31,5	2	20	60	5	145	23
193732	193758	45	M 14	23	12	32	31,5	2	20	60	5	145	23
193733	193759	45	M 16	23	12	32	31,5	2	20	60	5	145	23

1936

MANETTE INDEXABLE FILETEE REGELBARE KLEMHENDEL MET DRAAD

MAT.: acier bruni 5.8
gebruineerd staal 5.8

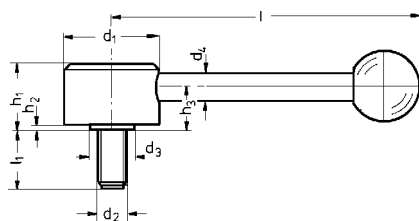
EXEC./ UITV. :

"D" = droite - recht

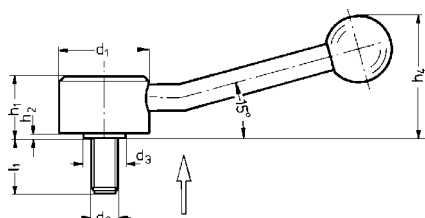
"E" = oblique 15°
gebogen 15°

DEGAGEMENT DE LA POIGNEE : "TIRER"
HENDEL LOSMAKEN : "TREKKEN"

forme / vorm "D"



forme / vorm "E"

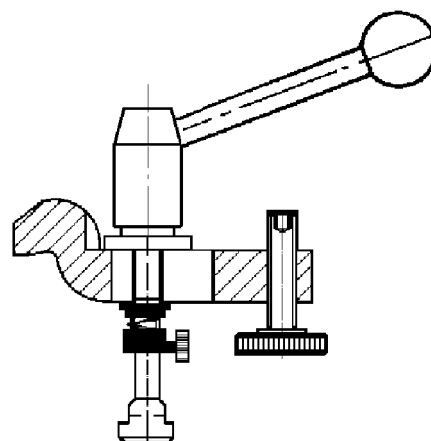
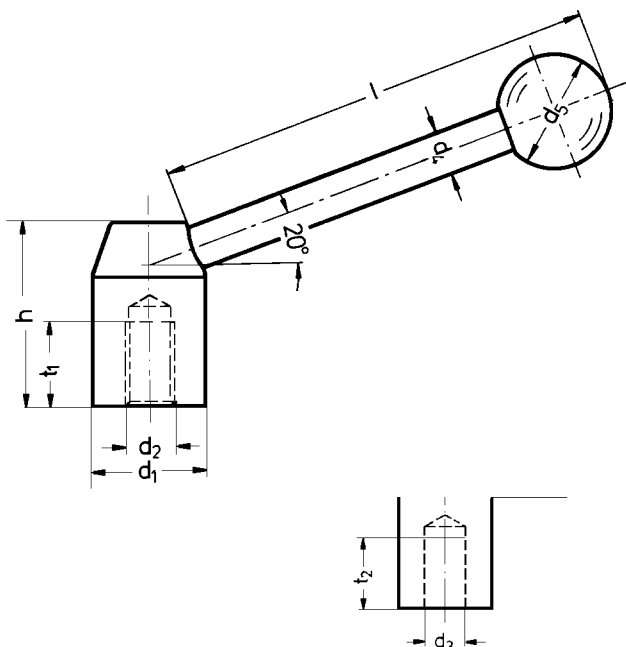


CODE	CODE	d2	l	d1	l1	d3	d4	h1	h2	h3	h4
forme - vorm D	forme - vorm E										
193601	193801	M 8	100	32	16	13,5	8	20,5	1,5	12,5	36
193602	193802	M 8	100	32	20	13,5	8	20,5	1,5	12,5	36
193603	193803	M 8	100	32	25	13,5	8	20,5	1,5	12,5	36
193604	193804	M 8	100	32	32	13,5	8	20,5	1,5	12,5	36
193605	193805	M 8	100	32	40	13,5	8	20,5	1,5	12,5	36
193606	193806	M 8	100	32	50	13,5	8	20,5	1,5	12,5	36
193607	193807	M 8	100	32	63	13,5	8	20,5	1,5	12,5	36
193611	193811	M 10	120	36	20	16	10	24,5	2	15	45
193612	193812	M 10	120	36	25	16	10	24,5	2	15	45
193613	193813	M 10	120	36	32	16	10	24,5	2	15	45
193614	193814	M 10	120	36	40	16	10	24,5	2	15	45
193615	193815	M 10	120	36	50	16	10	24,5	2	15	45
193616	193816	M 10	120	36	63	16	10	24,5	2	15	45
193617	193817	M 10	120	36	80	16	10	24,5	2	15	45
193621	193821	M 12	130	40	25	19	12	26,5	2	16	50
193622	193822	M 12	130	40	32	19	12	26,5	2	16	50
193623	193823	M 12	130	40	40	19	12	26,5	2	16	50
193624	193824	M 12	130	40	50	19	12	26,5	2	16	50
193625	193825	M 12	130	40	63	19	12	26,5	2	16	50
193626	193826	M 12	130	40	80	19	12	26,5	2	16	50
193631	193831	M 16	145	45	32	23	12	31,5	2	20	60
193632	193832	M 16	145	45	40	23	12	31,5	2	20	60
193633	193833	M 16	145	45	50	23	12	31,5	2	20	60
193634	193834	M 16	145	45	63	23	12	31,5	2	20	60
193635	193835	M 16	145	45	80	23	12	31,5	2	20	60

1944

POIGNEE SIMPLE SPANHENDEL

MAT.: acier poli, boule bakélite
gepolijst staal, bol : kunststof
INOX 1.4305, boule bakélite
RVS 1.4305, bol : kunststof



poignée lisse - gladde hendel

acier - staal	d3 (H7)	H7	d1	d4	d5	h	l	t2	$\Delta \frac{1}{2}$
CODE									
194421	8	+ 15 / 0	20	8	20	33	70	15	90
194422	10	+ 18 / 0	20	8	20	33	70	15	90
194423	10	+ 18 / 0	22	8	20	37	82	15	90
194424	12	+ 18 / 0	22	8	20	37	82	15	90
194425	12	+ 18 / 0	25	10	25	42	96	18	115
194426	14	+ 18 / 0	25	10	25	42	96	18	175
194427	12	+ 18 / 0	28	12	30	47	110	18	260
194428	16	+ 18 / 0	28	12	30	47	110	18	260
194429	16	+ 18 / 0	32	12	32	52	124	23	345
194430	18	+ 21 / 0	32	12	32	52	124	23	345
194431	16	+ 18 / 0	36	14	35	58	138	24	500
194432	20	+ 21 / 0	36	14	35	58	138	24	500
194433	20	+ 21 / 0	40	16	40	64	152	27	700
194434	22	+ 21 / 0	40	16	40	64	152	27	700
194435	20	+ 21 / 0	45	16	40	71	170	30	870
194436	24	+ 21 / 0	45	16	40	71	170	30	870

poignée taraudée - getapte hendel

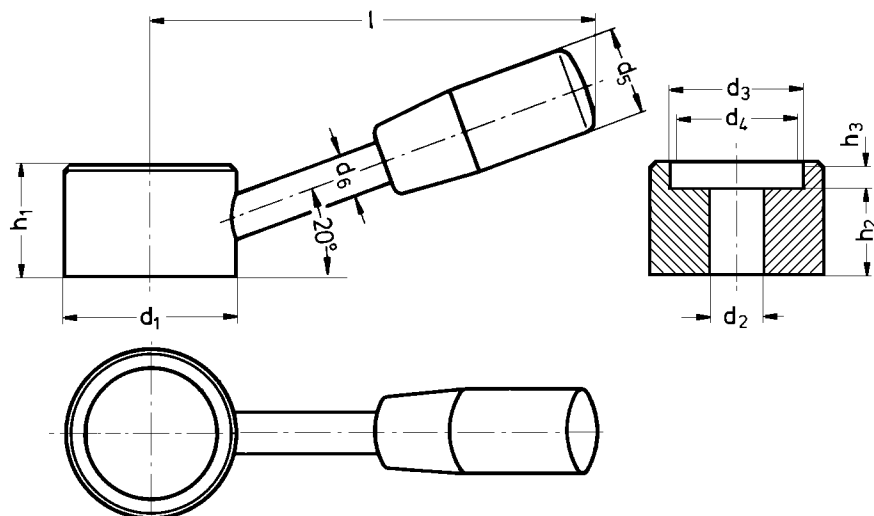
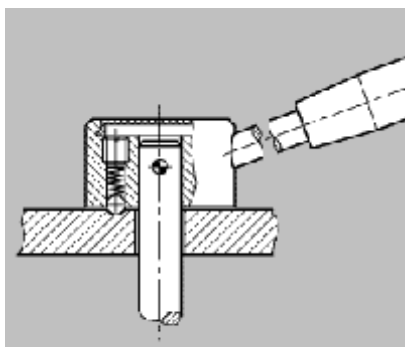
acier - staal	inox - RVS	d2	d1	d4	d5	h	l	t1	$\Delta \frac{1}{2}$
CODE	CODE								
194401	-	M 8	20	8	20	33	70	15	90
-	194441	M 8	22	8	20	37	70	12	90
194402	-	M 10	22	8	20	37	82	15	115
-	194442	M 10	25	10	25	42	96	15	115
194403	-	M 12	25	10	25	42	96	18	175
194404	194443	M 12	28	12	30	47	110	18	260
194405	-	M 16	32	12	32	52	124	23	345
-	194444	M 16	32	12	32	52	110	23	345
194406	-	M 16	36	14	35	58	138	24	500
194407	-	M 20	40	16	40	64	152	27	700
194408	-	M 20	45	16	40	71	170	30	870

750

MANETTE BASSE LAGE KLEMHENDEL

MAT.: corps acier
de décolletage bruni,
poignée bakélite
huis gebruineerd
schroevenstaal, hand-
greep zwarte kunststof

EXEMPLE DE MONTAGE
VOORBEELD



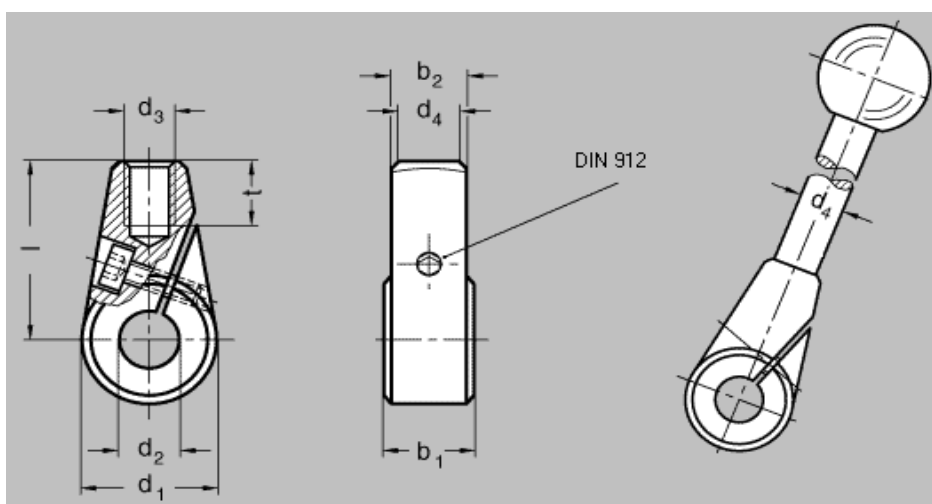
code	d1	d2H7	H7	d3	d4	d5	d6	h1	h2	h3	l
10750001	32	10	+ 18 / 0	25	23	18	8	21	15	4,2	84
10750002	40	10	+ 18 / 0	32	30	21	9	25	19	4,0	106
10750003	40	12	+ 18 / 0	32	30	21	9	25	19	4,0	106
10750004	50	14	+ 18 / 0	40	37,5	23	11	28	22	3,8	130
10750005	50	16	+ 18 / 0	40	37,5	23	11	28	22	3,8	130

Sous réserve de modifications techniques - technische wijzigingen voorbehouden

GN150

EMBOUT POUR POIGNEE HANDGREEP KAP

MAT: acier
staal



code	d1	d2	b1 ±0,2	b2	d3	d4	l	t
10150024	24	B 10	15,5	13	M 8	10	36	11
10150028	28	B 12	17,5	15	M 10	12	41	14
10150032	32	B 14	19,5	17	M 12	14	45	16
10150124	24	B 12	15,5	13	M 8	10	36	11
10150128	28	B 14	17,5	15	M 10	12	41	14
10150132	32	B 16	19,5	17	M 12	14	45	16

Voir poignées 1955
Zie handgreep 1955

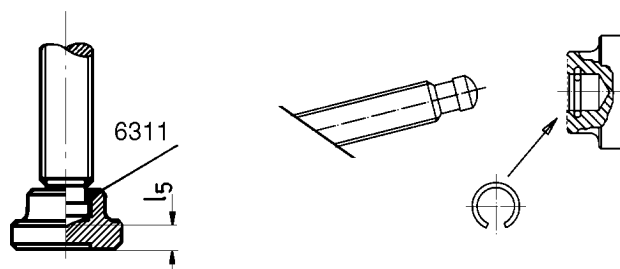
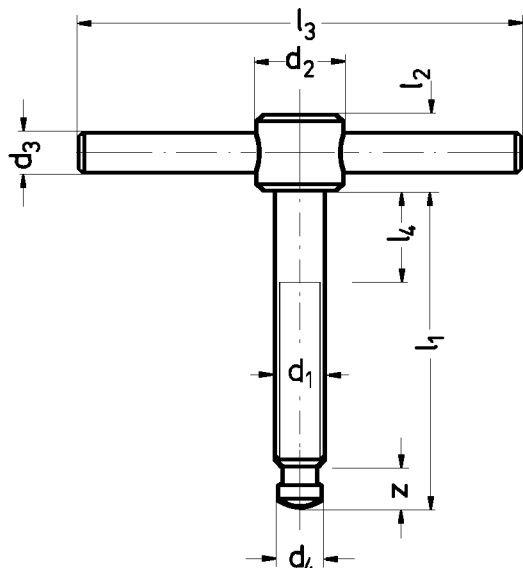
DIN 6304

VIS A BROCHE FIXE VASTE KNEVELSCHOEF



MAT.: acier - staal

EXEC. / UITV. : bruni - gebruind



CODE	d1	l1	d2	d3	d4	h11	h11	l2	l3	l4	l5
192301	M6	40	12	5	4,5	0 / -75	10	50	10	2,2	
192302	M6	50	12	5	4,5	0 / -75	10	50	10	2,2	
192303	M8	50	14	6	6	0 / -75	12	60	15	3	
192304	M8	60	14	6	6	0 / -75	12	60	15	3	
192305	M10	60	18	8	8	0 / -90	14	80	20	3,6	
192306	M10	70	18	8	8	0 / -90	14	80	20	3,6	
192307	M12	70	20	10	8	0 / -90	18	100	20	4,5	
192308	M12	80	20	10	8	0 / -90	18	100	20	4,5	
192309	M16	75	24	12	12	0 / -110	20	120	20	5,3	
192310	M16	90	24	12	12	0 / -110	20	120	20	5,3	
192311	M16	110	24	12	12	0 / -110	20	120	20	5,3	
192312	M20	75	30	16	15,5	0 / -110	28	140	20	5,6	
192313	M20	90	30	16	15,5	0 / -110	28	140	20	5,6	
192314	M20	110	30	16	15,5	0 / -110	28	140	20	5,6	

PATIN DIN 6311 FOURNI SEPARMENT (code 1921..)
 DRUKVOET AFZONDERLIJSK GELEVERD (code 1921..)

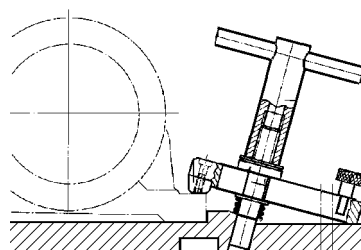
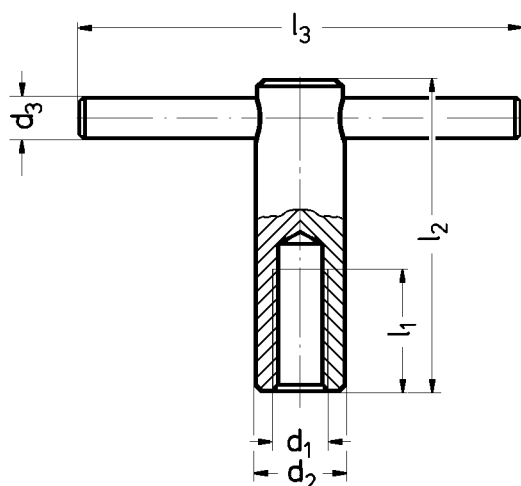
DIN 6305

ECROU A BROCHE FIXE VASTE KNEVELMOER



MAT.: acier - staal

EXEC. / UITV. : bruni - gebruind



CODE	d1	d2	d3	l1	l2	l3	l4
192501	M10	18	8	20	60	80	125
192502	M12	20	10	25	70	100	190
192503	M16	24	12	35	85	120	340
192504	M20	30	16	40	95	140	600

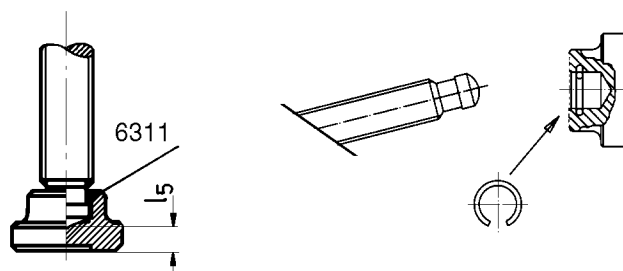
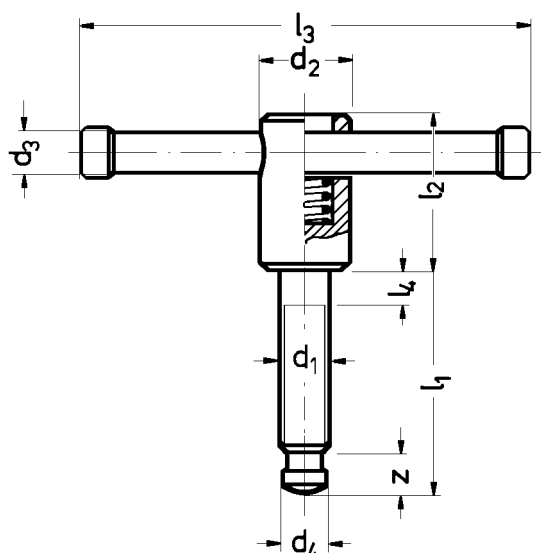
DIN 6306

VIS A BROCHE MOBILE LOSSE KNEVELSCHOEF



MAT.: acier - staal

EXEC. / UITV. : bruni - gebruind



CODE	d1	l1	d2	d3	d4	h11	h11	l2	l3	l4	l5
192401	M10	40	18	8	8	0 / - 90	32	80	10	3,6	
192402	M10	50	18	8	8	0 / - 90	32	80	10	3,6	
192403	M12	50	20	10	8	0 / - 90	35	100	10	4,5	
192404	M12	60	20	10	8	0 / - 90	35	100	10	4,5	
192405	M16	55	24	13	12	0 / - 110	40	120	10	5,3	
192406	M16	70	24	13	12	0 / - 110	40	120	10	5,3	
192407	M16	90	24	13	12	0 / - 110	40	120	10	5,3	
192408	M20	55	30	16	15,5	0 / - 110	45	140	10	5,6	
192409	M20	70	30	16	15,5	0 / - 110	45	140	10	5,6	
192410	M20	90	30	16	15,5	0 / - 110	45	140	10	5,6	

PATIN DIN 6311 FOURNI SEPARMENT (code 1921..)
DRUKVOET AFZONDERLIJSK GELEVERD (code 1921..)

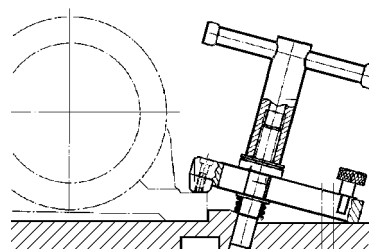
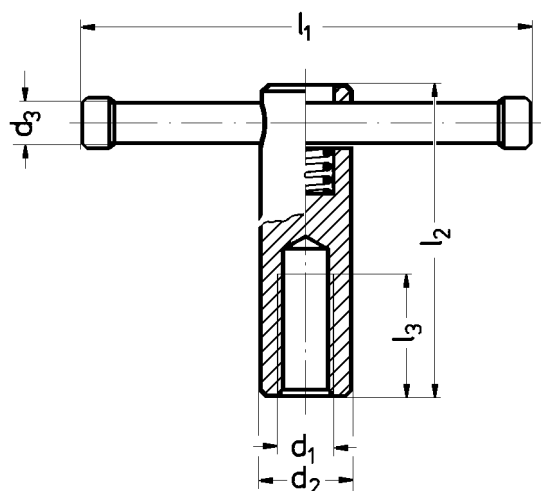
DIN 6307

ECROU A BROCHE MOBILE LOSSE KNEVELMOER



MAT.: acier - staal

EXEC. / UITV. : bruni - gebruind

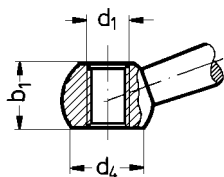
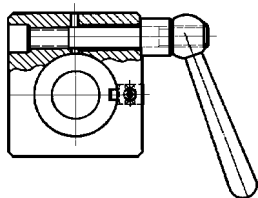
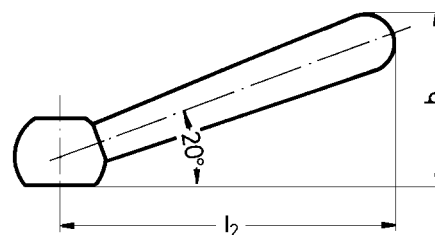
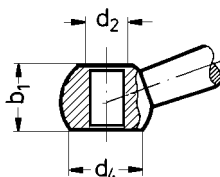


CODE	d1	d2	d3	l1	l2	l3	h
192601	M10	18	8	80	60	20	115
192602	M12	20	10	100	70	25	185
192603	M16	24	13	120	85	35	330
192604	M20	30	16	140	95	40	590

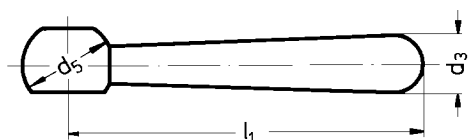
DIN 99 N-M

MANETTE
HANDGREEP

GORREUX

MAT.: acier - staal
inox - rvs**"N"****"B"**

CODE N	CODE B	CODE INOX/RVS	d1	d2 H7	H7	b1	d3	d4	d5	h	l2	Δ_{Δ}
191131	191171	191161	M 6	B 6	+15 / 0	9,5	8	11	12	24	48	2
191132	191172	191162	M 8	B 8	+15 / 0	12	10	12,5	16	30,5	60	4
191133	191173	191163	M 10	B 10	+18 / 0	14,5	13	16	20	38	76	7
191134	191174	191164	M 12	B 12	+18 / 0	18,5	16	20	25	47	95	13
191135	191175	191165	M 16	B 16	+18 / 0	24	20	25	32	59,5	119	26
191136	191176		M 20	B 20	+21 / 0	30	25	31	40	76	152	54
191137	191177		M 24	B 24	+21 / 0	40	32	34,5	50	97	190	80

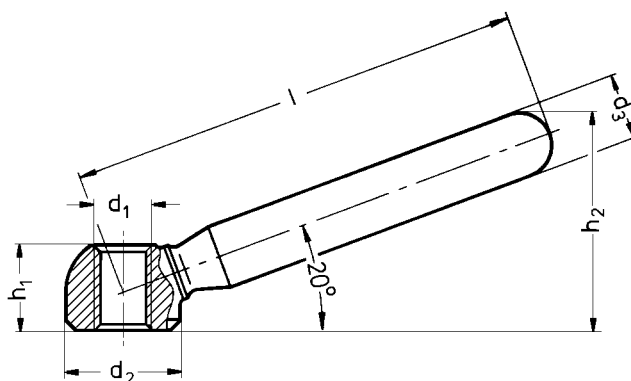
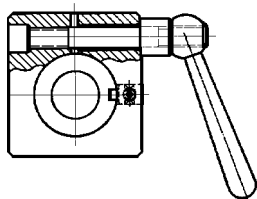
"M"

CODE M	CODE MB	d1	d2 H7	H7	b1	d3	d4	d5	L1	Δ_{Δ}
191101	191181	M 6	B 6	+15 / 0	9,5	8	11	12	50	2
191102	191182	M 8	B 8	+15 / 0	12	10	12,5	16	63	4
191103	191183	M 10	B 10	+18 / 0	14,5	13	16	20	80	7
191104	191184	M 12	B 12	+18 / 0	18,5	16	20	25	100	13
191105	191185	M 16	B 16	+18 / 0	24	20	25	32	125	26
191106	191186	M 20	B 20	+21 / 0	30	25	31	40	160	54
191107	191187	M 24	B 24	+21 / 0	40	32	34,5	50	200	80

99

MANETTE
HANDGREEP

GORREUX

MAT.: acier - staal
inox - rvsINOX
RVS

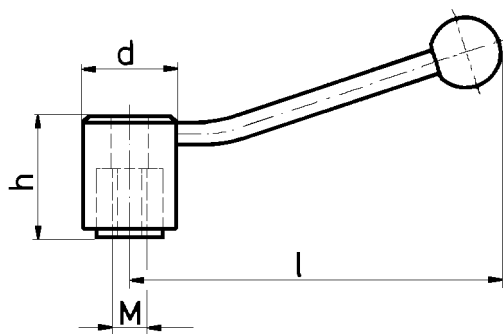
CODE	CODE	L	d1	d2	d3	h1	h2	Δ_{Δ}
acier - staal	inox - rvs							
191139	191145	63	M 8	16	9	12,5	30,5	39
191140	191146	80	M 10	20	11	15	37	75
191141	191147	100	M 12	25	14	19	46	150
191142	191148	125	M 16	32	18	25	58,5	309
191143	191149	160	M 20	40	20	31	73	525

6621

ECROU A LEVIER REGLABLE RATELSPANMOER



MAT.: acier bruni - staal gebruind



CODE	grandeur	l	d	h	Δ
	grootte				
30860	M12	135	33	48	360
30861	M16	158	40	64	620

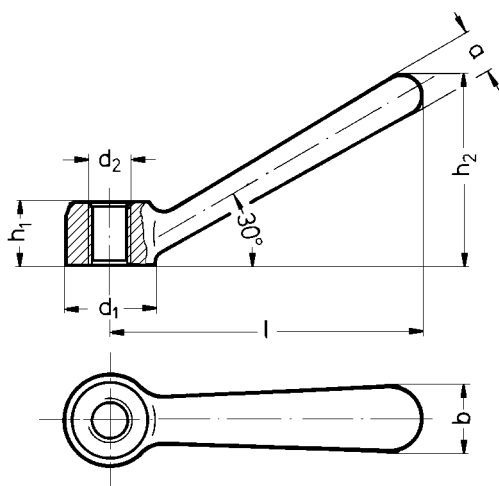
APPLICATION : Le crantage du levier permet un positionnement aisé, verrouillage par un ressort.

635

MANETTE 30° HANDGREEP 30°



MAT.: fonte malléable - smeedbaar gietijzer



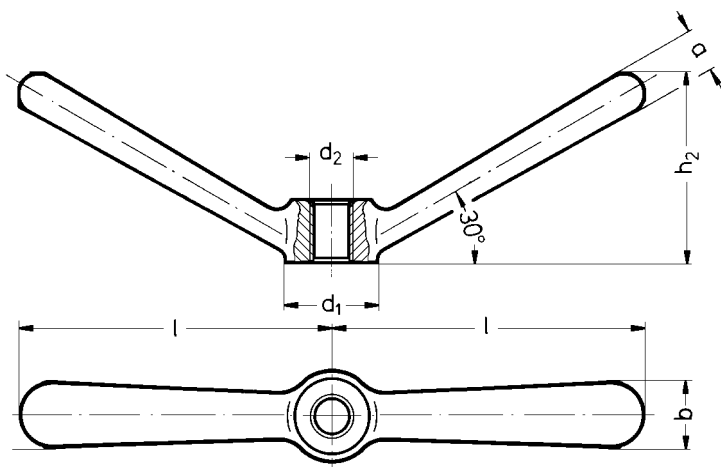
CODE	a	b	d2	d1	+/-h2	h1	+/- L	Δ
10206016	7	12	M 8	16	34	12	56	35
10206020	9	14	M 10	20	42,5	14	70	70
10206025	11	18	M 12	25	53	18	87	130
10206032	15	22	M 16	32	66,5	22	109	260
10206040	18	28	M 20	40	84,5	28	140	540

206m

MANETTE DOUBLE A 30° DUBBELE HANDGRIEP 30°

GORREUX

MAT.: fonte malléable - smeedbaar gietijzer



code	d1	d2	a	b	h1	+/- h2	+/- l
10206116	16	M 8	7	12	12	34	56
10206120	20	M 10	9	14	14	42	70
10206125	25	M 12	11	18	18	53	87
10206132	32	M 16	15	22	22	66	109
10206140	40	M 20	18	28	28	84	140

DIN 6337

MANETTE HANDGRIEP

GORREUX

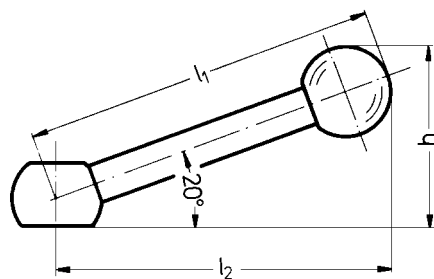
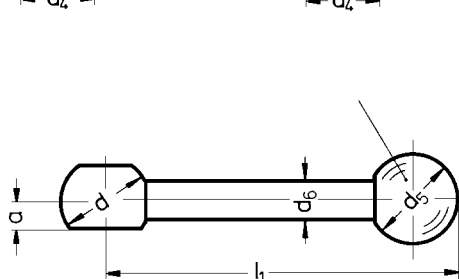
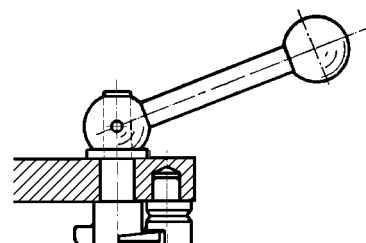
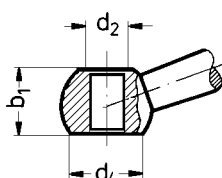
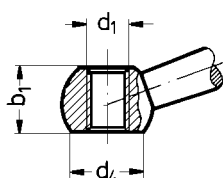
MAT.: corps acier, boule bakélite - huis : staal, bol : kunststof

MM : droite taraudée - recht, getapt

MB : droite, alésage lisse - gladde boring, recht

NM : inclinée à 20°, taraudée - helling 20°, getapt

NB : inclinée à 20°, alésage lisse - helling 20°, gladde boring



CODE MM	CODE NM	CODE MB	CODE NB	L1	d1	d2 H7	H7	b	d	d4	d5	d6	h	L2
191201	191211	191221	191231	63	M 8	B 8	+ 15 / 0	12	16	12,5	20	8	33	60
191202	191212	191222	191232	80	M 10	B 10	+ 18 / 0	14,5	20	16	20	9	40	76
191203	191213	191223	191233	100	M 12	B 12	+ 18 / 0	18,5	25	20	25	11	50	95
191204	191214	191224	191234	125	M 16	B 16	+ 18 / 0	24	32	25	32	15	63	119
191205	191215	191225	191235	160	M 20	B 20	+ 21 / 0	30	40	31	40	18	80	152

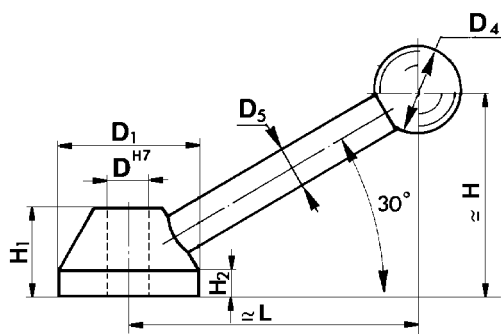
645

MANETTE HAUTE A BOULE BAKELITE

HOGE KLEMHENDEL MET KUNSTSTOFBOL

GORREUX

MAT.: acier de décolletage poli, boule bakélite noire
gepolijst schroevenstaal, bol zwarte kunststof



CODE	dH7	H7	d1	d4	d5	h	h1	h2	L	$\frac{A}{A_0}$
10223008	8	+15 / 0	25	16	6	28	14	5	42	60
10223010	10	+18 / 0	32	20	8	38	18	6,5	58	90
10223012	12	+18 / 0	40	30	10	56	22	8,5	85	205
10223016	16	+18 / 0	52	40	14	78	28	11	121	480

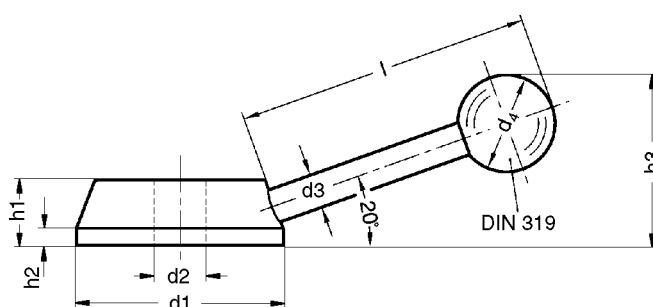
GN 211

MANETTE HAUTE A BOULE BAKELITE

HOGE KLEMHENDEL MET KUNSTSTOFBOL

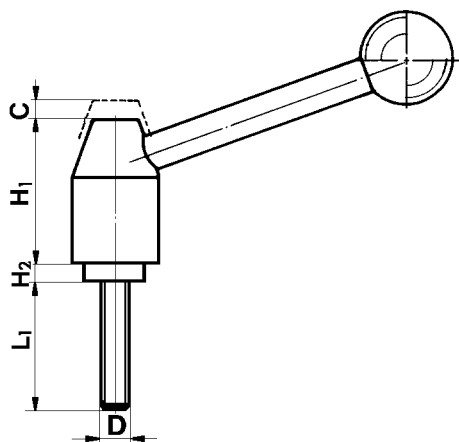
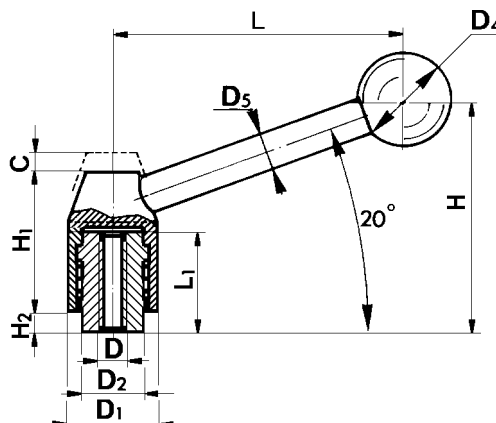
GORREUX

MAT.: acier de décolletage poli, boule bakélite noire
gepolijst schroevenstaal, bol zwarte kunststof



code	d ₁	d ₂ H7	H7	d ₃	d ₄	h ₁	h ₂	h ₃	l
10211050	50	B 12	+18/0	8	20	17	5	45	82
10211055	55	B 14	+18/0	10	25	18	5	52	96
10211060	60	B 15	+18/0	10	25	19	5	53	96
10211065	65	B 16	+18/0	12	30	20	5	60	110
10211080	80	B 20	+21/0	14	35	24	6	74	138
10211090	90	B 22	+21/0	16	40	26	6	82	152

MAT.: acier de décolletage bruni
gebruineerd schroevenstaal

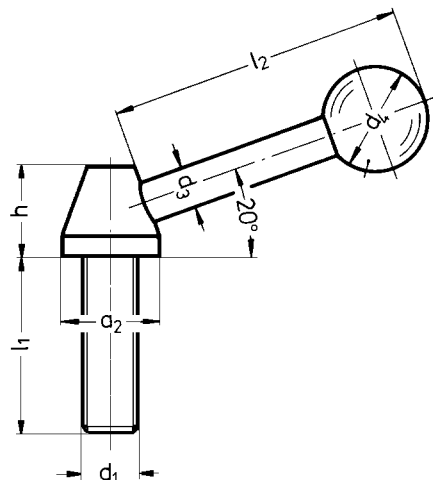
TYPE 2**TYPE 1**

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

220

POIGNEE FILETEE A BOULE BAKELITE GETAPT HANDVAT MET KUNSTSTOFBOL

MAT.: acier bruni 5.8 - gebruineerd staal 5.8

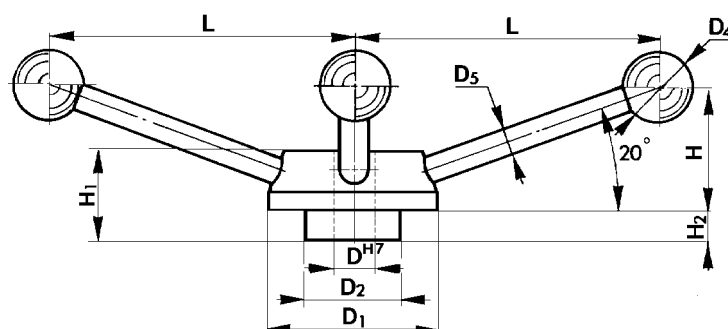


CODE	d	L1	d2	d3	d4	h	L2	Δ
195541	M 8	35	14	6	16	13	43	50
195551	M 8	45	14	6	16	13	43	57
195542	M 10	50	18	8	20	17	58	80
195552	M 10	60	18	8	20	17	58	88
195543	M 12	60	22	10	30	19	89	150
195553	M 12	70	22	10	30	19	89	160
195544	M 16	60	25	12	32	23	118	265
195554	M 16	75	25	12	32	23	118	274

646

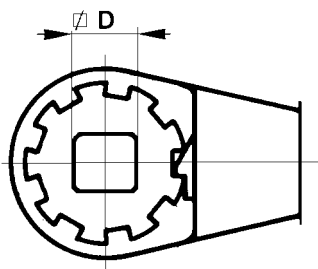
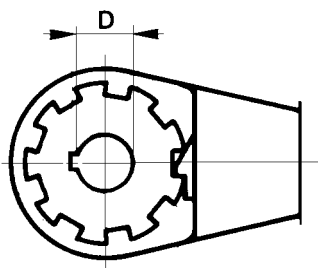
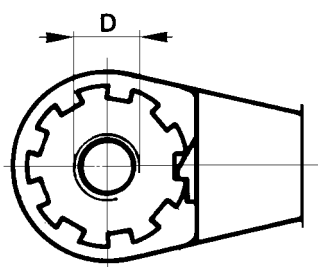
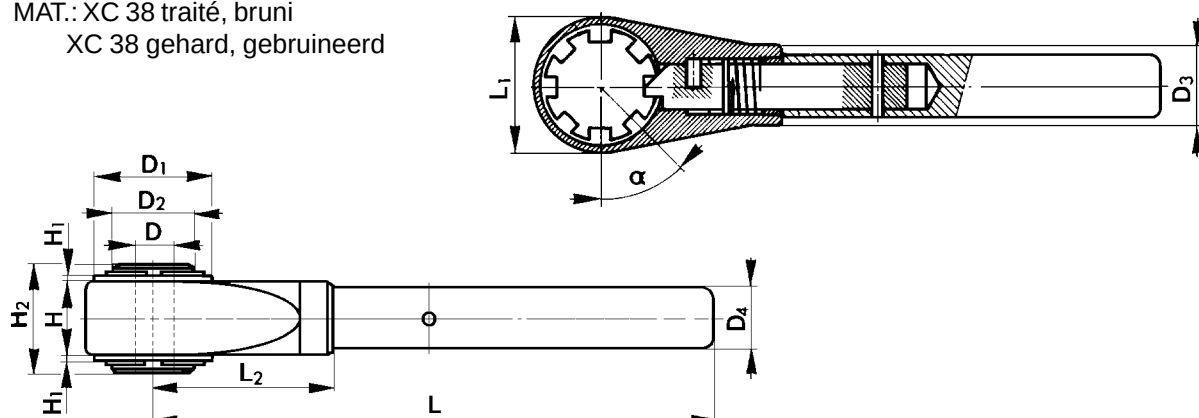
CABESTAN KAAPSTANDER

MAT.: acier de décolletage poli, boule bakélite noire



CODE	d H7	H 7	d1	d2	d4	d5	h	h1	h2	L	Δ
5646120000	12	+ 18 / 0	50	28	20	8	35	26	9	90	360
5646140000	14	+ 18 / 0	55	30	25	10	40	28	10	99	530
5646160000	16	+ 18 / 0	65	35	30	12	46	32	12	119	840
5646200000	20	+ 21 / 0	80	44	35	14	57	40	16	150	1560

MAT.: XC 38 traité, bruni
XC 38 gehard, gebruineerd



CODE	D	D1	H1	D2	H2	H	L1	L2	D3	L	D4	$\Delta \frac{1}{2}$
5647100000	M.10	33	1,5	22	31	22	36	48	22	150	17	450
5647120000	M.12	33	1,5	22	31	22	36	48	22	150	17	450
5647140000	M.14	38	2	27	38	26	43	54	26	180	20	750
5647160000	M.16	38	2	27	38	26	43	54	26	180	20	750
5647180000	M.18	46	2	35	42	30	51	70	30	230	24	1300
5647200000	M.20	46	2	35	42	30	51	70	30	230	24	1300
5647220000	M.22	56	2	42	47	35	61	80	35	300	28	2100
5647240000	M.24	56	2	42	47	35	61	80	35	300	28	2100
5647270000	M.27	56	2	42	47	35	61	80	35	300	28	2100
5647300000	M.30	75	2,5	60	53	38	82	110	38	400	32	3600
5647360000	M.36	75	2,5	60	53	38	82	110	38	400	32	3600
5647420000	M.42	75	2,5	60	53	38	82	110	38	400	32	3600

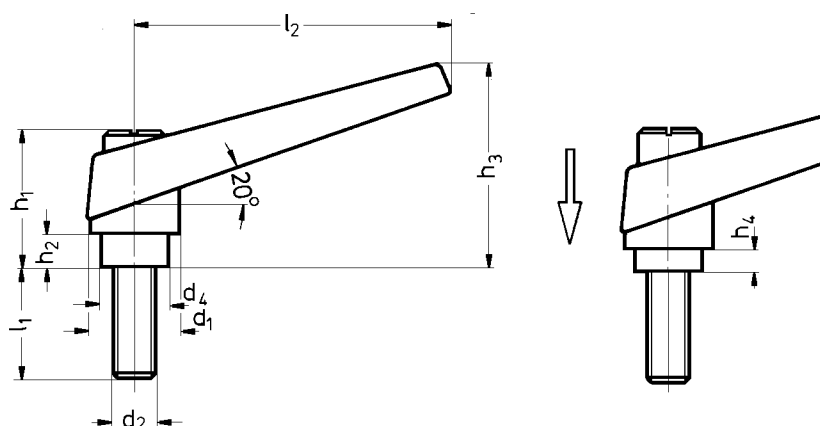
CODE	D	H7	H7	D1	H1	D2	H2	H	L1	L2	D3	L	D4	$\Delta \frac{1}{2}$
5647121000	12	+ 18 / 0		33	1,5	22	31	22	36	48	22	150	17	450
5647141000	14	+ 18 / 0		38	2	27	38	26	43	54	26	180	20	750
5647151000	15	+ 18 / 0		38	2	27	38	26	43	54	26	180	20	750
5647161000	16	+ 18 / 0		38	2	27	38	26	43	54	26	180	20	750
5647181000	18	+ 21 / 0		46	2	35	42	30	51	70	30	230	24	1300
5647201000	20	+ 21 / 0		46	2	35	42	30	51	70	30	230	24	1300
5647221000	22	+ 21 / 0		56	2	42	47	35	61	80	35	300	28	2100
5647251000	25	+ 21 / 0		56	2	42	47	35	61	80	35	300	28	2100
5647271000	27	+ 21 / 0		56	2	42	47	35	61	80	35	300	28	2100
5647301000	30	+ 25 / 0		75	2,5	60	53	38	82	110	38	400	32	3600
5647361000	36	+ 25 / 0		75	2,5	60	53	38	82	110	38	400	32	3600

CODE	D	D1	H1	D2	H2	H	L1	L2	D3	L	D4	$\Delta \frac{1}{2}$
5647102000	10	33	1,5	22	31	22	36	48	22	150	17	450
5647122000	12	33	1,5	22	31	22	36	48	22	150	17	450
5647132000	13	38	2	27	38	26	43	54	26	180	20	750
5647142000	14	38	2	27	38	26	43	54	26	180	20	750
5647172000	17	46	2	35	42	30	51	70	30	230	24	1300
5647192000	19	56	2	42	47	35	61	80	35	300	28	2100
5647202000	20	56	2	42	47	35	61	80	35	300	28	2100
5647222000	22	56	2	42	47	35	61	80	35	300	28	2100
5647242000	24	56	2	42	47	35	61	80	35	300	28	2100
5647302000	30	75	2,5	60	53	38	82	110	38	400	32	3600
5647322000	32	75	2,5	60	53	38	82	110	38	400	32	3600

MAT.: acier, poignée en zamac
laquée et plastifiée
staal, handvat in zamac,
gelakt en geplastificeerd

EXEC. / UITV. :
orange - oranje

DEGAGEMENT DE LA POIGNEE : "POUSSER"
HANDVAT LOSMAKEN : "DRUKKEN"



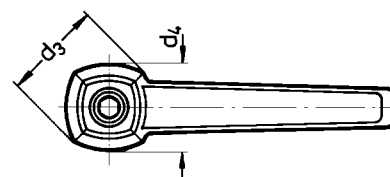
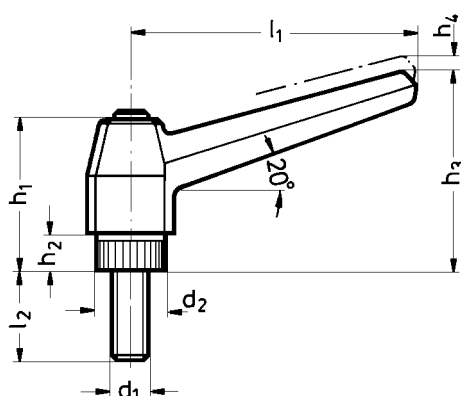
CODE	d2	L1	d1	d4	h1	h2	h3	h4	L2	A ¹ _A
192701	M 5	12	14	11	23,5	4,5	32	1,5	45	37
192702	M 5	16	14	11	23,5	4,5	32	1,5	45	37
192703	M 5	20	14	11	23,5	4,5	32	1,5	45	38
192704	M 5	25	14	11	23,5	4,5	32	1,5	45	38
192705	M 5	32	14	11	23,5	4,5	32	1,5	45	39
192706	M 5	40	14	11	23,5	4,5	32	1,5	45	40
192707	M 5	50	14	11	23,5	4,5	32	1,5	45	41
192711	M 6	12	14	11	23,5	4,5	32	1,5	45	36
192712	M 6	16	14	11	23,5	4,5	32	1,5	45	38
192713	M 6	20	14	11	23,5	4,5	32	1,5	45	39
192714	M 6	25	14	11	23,5	4,5	32	1,5	45	40
192715	M 6	32	14	11	23,5	4,5	32	1,5	45	42
192716	M 6	40	14	11	23,5	4,5	32	1,5	45	43
192717	M 6	50	14	11	23,5	4,5	32	1,5	45	45
192720	M 6	16	18	13,5	28,5	6	40	3	62	72
192721	M 6	20	18	13,5	28,5	6	40	3	62	73
192722	M 6	25	18	13,5	28,5	6	40	3	62	78
192723	M 6	32	18	13,5	28,5	6	40	3	62	80
192724	M 6	40	18	13,5	28,5	6	40	3	62	82
192725	M 6	50	18	13,5	28,5	6	40	3	62	84
192726	M 6	63	18	13,5	28,5	6	40	3	62	86
192730	M 8	16	18	13,5	28,5	6	40	3	62	80
192731	M 8	20	18	13,5	28,5	6	40	3	62	81

CODE	d2	L1	d1	d4	h1	h2	h3	h4	L2	A ¹ _A
192732	M 8	25	18	13,5	28,5	6	40	3	62	76
192733	M 8	32	18	13,5	28,5	6	40	3	62	85
192734	M 8	40	18	13,5	28,5	6	40	3	62	87
192735	M 8	50	18	13,5	28,5	6	40	3	62	90
192736	M 8	63	18	13,5	28,5	6	40	3	62	94
192741	M 10	20	22	16	33,5	7	48	3,5	74	130
192742	M 10	25	22	16	33,5	7	48	3,5	74	133
192743	M 10	32	22	16	33,5	7	48	3,5	74	137
192744	M 10	40	22	16	33,5	7	48	3,5	74	139
192745	M 10	50	22	16	33,5	7	48	3,5	74	145
192746	M 10	63	22	16	33,5	7	48	3,5	74	152
192747	M 10	80	22	16	33,5	7	48	3,5	74	160
192771	M 12	25	25	19	38,5	9,5	57	5,5	89	208
192772	M 12	32	25	19	38,5	9,5	57	5,5	89	213
192773	M 12	40	25	19	38,5	9,5	57	5,5	89	219
192774	M 12	50	25	19	38,5	9,5	57	5,5	89	226
192775	M 12	63	25	19	38,5	9,5	57	5,5	89	234
192776	M 12	80	25	19	38,5	9,5	57	5,5	89	246
192791	M 16	32	30	23	45,5	10,5	69	6	108	342
192792	M 16	40	30	23	45,5	10,5	69	6	108	353
192793	M 16	50	30	23	45,5	10,5	69	6	108	366
192794	M 16	63	30	23	45,5	10,5	69	6	108	383
192795	M 16	80	30	23	45,5	10,5	69	6	108	406

MAT.: écrou acier, poignée
thermoplast (polyamide)
stalen moer, handvat
thermoplast (polyamide)

DEGAGEMENT DE LA POIGNEE : "TIRER"
HANDVAT LOSMAKEN : "TREKKEN"

EXEC. / UITV. :
orange - oranje



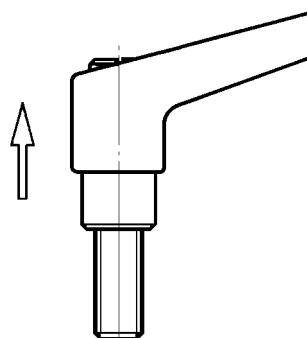
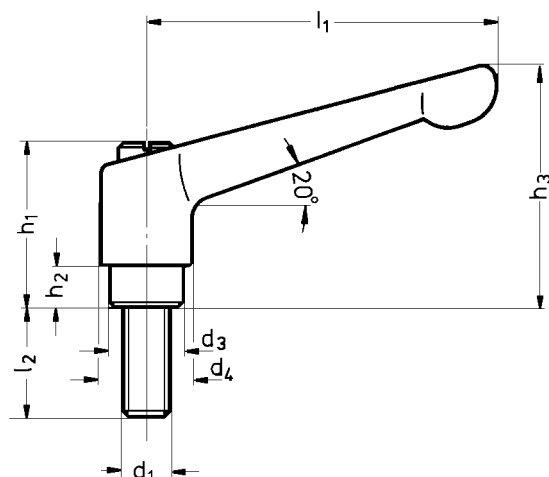
CODE	L1	d1	L2	d2	d3	d4	h1	h2	Δ
10500101	42	M 5	10	12	18	16	27	6	15
10500102	42	M 5	16	12	18	16	27	6	16
10500103	42	M 5	20	12	18	16	27	6	17
10500104	42	M 6	10	12	18	16	27	6	16
10500105	42	M 6	16	12	18	16	27	6	17
10500106	42	M 6	20	12	18	16	27	6	18
10500107	42	M 6	25	12	18	16	27	6	19
10500108	42	M 6	30	12	18	16	27	6	20
10500109	42	M 6	40	12	18	16	27	6	21
10500110	63	M 6	10	15	23	20	34	8	31
10500111	63	M 6	16	15	23	20	34	8	32
10500112	63	M 6	20	15	23	20	34	8	33
10500113	63	M 6	25	15	23	20	34	8	34
10500114	63	M 6	30	15	23	20	34	8	35
10500115	63	M 6	40	15	23	20	34	8	36
10500116	63	M 8	16	15	23	20	34	8	34
10500117	63	M 8	20	15	23	20	34	8	35
10500118	63	M 8	25	15	23	20	34	8	37
10500119	63	M 8	30	15	23	20	34	8	39
10500120	63	M 8	35	15	23	20	34	8	41
10500121	63	M 8	40	15	23	20	34	8	43
10500122	63	M 8	50	15	23	20	34	8	47

CODE	L1	d1	L2	d2	d3	d4	h1	h2	Δ
10500123	63	M 8	60	15	23	20	34	8	51
10500124	80	M 10	20	19	28	24	42	10	72
10500125	80	M 10	25	19	28	24	42	10	74
10500126	80	M 10	30	19	28	24	42	10	77
10500127	80	M 10	40	19	28	24	42	10	82
10500128	80	M 10	50	19	28	24	42	10	87
10500129	80	M 10	60	19	28	24	42	10	92
10500130	80	M 10	70	19	28	24	42	10	97
10500131	80	M 12	20	19	28	24	42	10	76
10500132	80	M 12	25	19	28	24	42	10	80
10500133	80	M 12	30	19	28	24	42	10	84
10500134	80	M 12	40	19	28	24	42	10	92
10500135	80	M 12	50	19	28	24	42	10	100
10500136	80	M 12	60	19	28	24	42	10	108
10500137	80	M 12	70	19	28	24	42	10	116
10500138	80	M 12	80	19	28	24	42	10	118
10500139	100	M 12	30	25	33	31	48	12	138
10500140	100	M 12	50	25	33	31	48	12	150
10500141	100	M 12	70	25	33	31	48	12	162
10500142	100	M 16	30	25	33	31	48	12	149
10500143	100	M 16	50	25	33	31	48	12	177
10500144	100	M 16	70	25	33	31	48	12	205

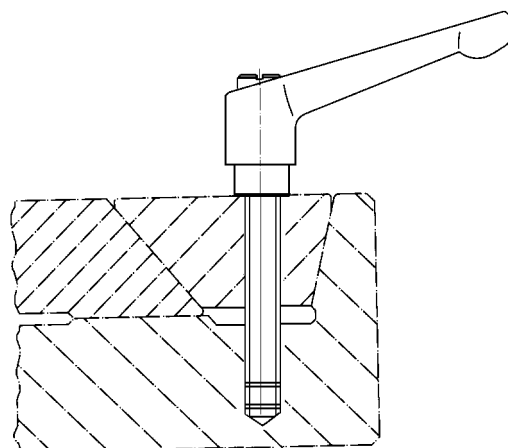
MAT.: acier, poignée en zamac
laquée et plastifiée
staal, handvat in zamac,
gelakt en geplastificeerd

EXEC. / UITV. :
orange - oranje

DEGAGEMENT DE LA POIGNEE : "TIRER"
HANDVAT LOSMAKEN : "TREKKEN"



INOX
RVS



CODE	CODE	d1	l2	l1	d3	d4	h1	h2	h3
acier - staal	inox - rvs								
193301	196701	M 5	12	45	10	13	24,5	4	35
193302	196702	M 5	16	45	10	13	24,5	4	35
193303	196703	M 5	20	45	10	13	24,5	4	35
193304	196704	M 5	25	45	10	13	24,5	4	35
193305	196705	M 5	32	45	10	13	24,5	4	35
193306	196706	M 5	40	45	10	13	24,5	4	35
193307	196707	M 5	50	45	10	13	24,5	4	35
193311	196711	M 6	12	45	10	13	24,5	4	35
193312	196712	M 6	16	45	10	13	24,5	4	35
193313	196713	M 6	20	45	10	13	24,5	4	35
193314	196714	M 6	25	45	10	13	24,5	4	35
193315	196715	M 6	32	45	10	13	24,5	4	35
193316	196716	M 6	40	45	10	13	24,5	4	35
193317	196717	M 6	50	45	10	13	24,5	4	35
193321	196721	M 6	16	63	13,5	17,5	31	6,5	45
193322	196722	M 6	20	63	13,5	17,5	31	6,5	45
193323	196723	M 6	25	63	13,5	17,5	31	6,5	45
193324	196724	M 6	32	63	13,5	17,5	31	6,5	45
193325	196725	M 6	40	63	13,5	17,5	31	6,5	45
193326	196726	M 6	50	63	13,5	17,5	31	6,5	45
193327	196727	M 6	63	63	13,5	17,5	31	6,5	45
193331	196731	M 8	16	63	13,5	17,5	31	6,5	45
193332	196732	M 8	20	63	13,5	17,5	31	6,5	45

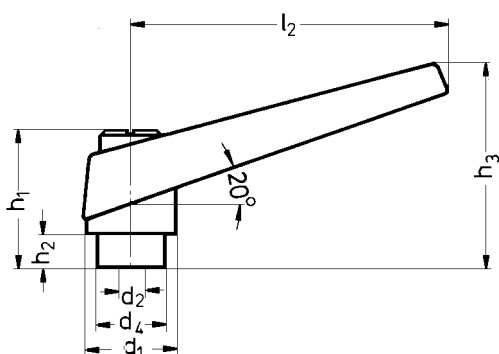
CODE	CODE	d1	l2	l1	d3	d4	h1	h2	h3
acier - staal	inox - rvs								
193333	196733	M 8	25	63	13,5	17,5	31	6,5	45
193334	196734	M 8	32	63	13,5	17,5	31	6,5	45
193335	196735	M 8	40	63	13,5	17,5	31	6,5	45
193336	196736	M 8	50	63	13,5	17,5	31	6,5	45
193337	196737	M 8	63	63	13,5	17,5	31	6,5	45
193341	196741	M 10	20	78	16	21	36	8	55
193342	196742	M 10	25	78	16	21	36	8	55
193343	196743	M 10	32	78	16	21	36	8	55
193344	196744	M 10	40	78	16	21	36	8	55
193345	196745	M 10	50	78	16	21	36	8	55
193346	196746	M 10	63	78	16	21	36	8	55
193347	196747	M 10	80	78	16	21	36	8	55
193351	196751	M 12	25	92	19	24	43	11	65
193352	196752	M 12	32	92	19	24	43	11	65
193353	196753	M 12	40	92	19	24	43	11	65
193354	196754	M 12	50	92	19	24	43	11	65
193355	196755	M 12	63	92	19	24	43	11	65
193356	196756	M 12	80	92	19	24	43	11	65
193361	196761	M 16	32	108	23	30	50,5	12	76
193362	196762	M 16	40	108	23	30	50,5	12	76
193363	196763	M 16	50	108	23	30	50,5	12	76
193364	196764	M 16	63	108	23	30	50,5	12	76
193365	196765	M 16	80	108	23	30	50,5	12	76

1928

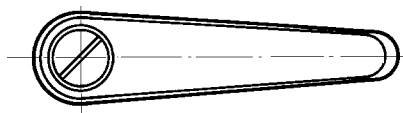
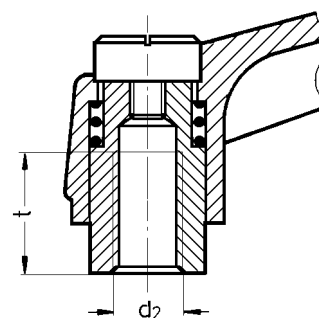
MANETTES INDEXABLES TARAUEES REGELBARE GETAPTE KLEMHENDELS

GORREUX

MAT.: acier, poignée en zamac laquée et plastifiée
staal, handvat in zamac, gelakt en geplastificeerd



EXEC. / UITV. :
orange - oranje



DEGAGEMENT DE LA POIGNEE : "POUSSER"
HANDVAT LOSMAKEN : "DRUKKEN"

CODE	d2	d1	d4	h1	h2	h3	l2	t
192801	M 5	14	11	23,5	4,5	32	45	9
192802	M 6	14	11	23,5	4,5	32	45	9
192804	M 6	18	13,5	28,5	6	40	62	12
192805	M 8	18	13,5	28,5	6	40	62	12
192807	M 8	22	16	33,5	7	48	74	15
192808	M 10	22	16	33,5	7	48	74	15
192810	M 10	25	19	38,5	9,5	57	89	18
192811	M 12	25	19	38,5	9,5	57	89	18
192813	M 12	30	23	45,5	10,5	69	108	22
192814	M 16	30	23	45,5	10,5	69	108	22

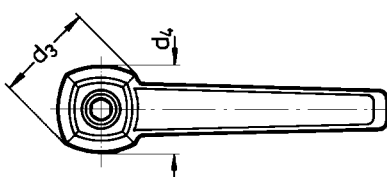
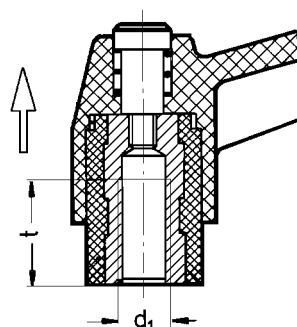
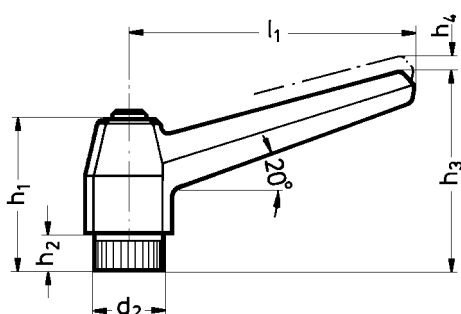
500 bis

MANETTES INDEXABLES TARAUEES REGELBARE GETAPTE KLEMHENDELS

GORREUX

MAT.: acier, poignée en zamac laquée et plastifiée
staal, handvat in zamac, gelakt en geplastificeerd

EXEC. / UITV. :
orange - oranje



DEGAGEMENT DE LA POIGNEE : "TIRER"
HANDVAT LOSMAKEN : "TREKKEN"

CODE	L1	d1	d2	d3	h1	h2	h3	t	A/A
10500201	42	M 4	12	18	27	6	32	10	14
10500202	42	M 5	12	18	27	6	32	10	14
10500203	42	M 6	12	18	27	6	32	10	13
10500204	63	M 6	15	23	34	8	43	12	27
10500205	63	M 8	15	23	34	8	43	12	24
10500206	80	M 8	19	28	42	10	54	15	57
10500207	80	M 10	19	28	42	10	54	15	56
10500208	100	M 12	25	35	48	12	65	20	112
10500209	100	M 16	25	35	48	12	65	20	95

Sous réserve de modifications techniques - technische wijzigingen voorbehouden

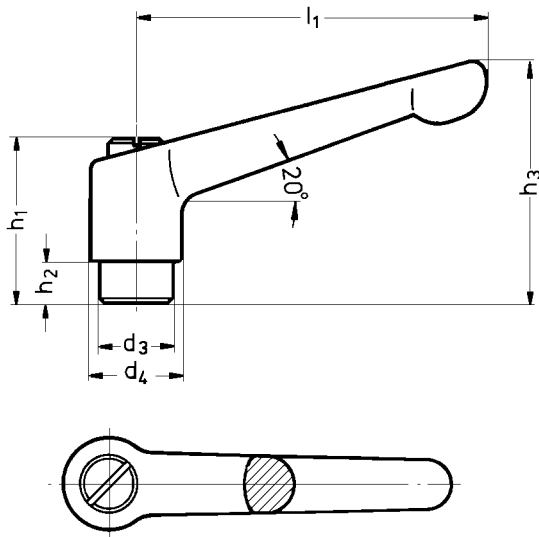
1934

MANETTES INDEXABLES TARAUEES REGELBARE GETAPTE KLEMHENDELS

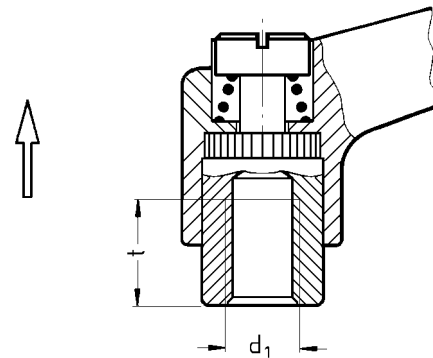
GORREUX

MAT.: acier, poignée en zamac laquée et plastifiée
staal, handvat in zamac, gelakt en geplastificeerd

DEGAGEMENT DE LA POIGNEE : "TIRER"
HANDVAT LOSMAKEN : "TREKKEN"



INOX
RVS



CODE	CODE	l1	d1	d3	d4	h1	h2	h3	h4	t
acier - staal	inox - rvs									
193401	193450	45	M 5	10	13	24,5	4	35	3,5	8
193402	193451	45	M 6	10	13	24,5	4	35	3,5	8
193411	193452	63	M 6	13,5	17,5	31	6,5	45	4	10
193412	193453	63	M 8	13,5	17,5	31	6,5	45	4	10
193421	193454	78	M 8	16	21	36	8	55	4	14
193422	193455	78	M 10	16	21	36	8	55	4	14
193431	193456	92	M 10	19	24	43	11	65	4	17
193432	193457	92	M 12	19	24	43	11	65	4	17
193441	193458	108	M 12	23	30	50,5	12	76	5	23
193442	193459	108	M 16	23	30	50,5	12	76	5	23

EXEC. / UITV. :
orange - oranje

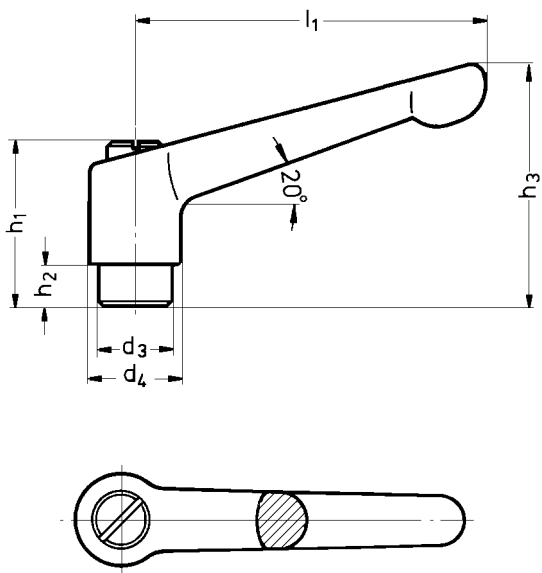
1934I

MANETTES INDEXABLES LISSES REGELBARE KLEMHANDELS "GLADDE"

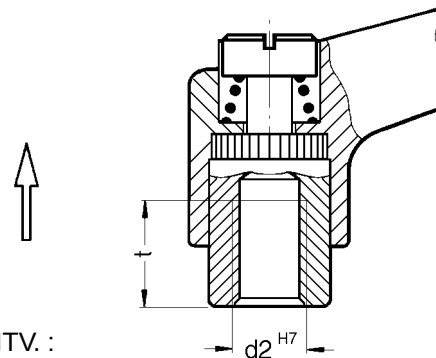
GORREUX

MAT.: acier, poignée en zamac laquée et plastifiée
staal, handvat in zamac, gelakt en geplastificeerd

DEGAGEMENT DE LA POIGNEE : "TIRER"
HANDVAT LOSMAKEN : "TREKKEN"



EXEC. / UITV. :
orange - oranje



CODE	l1	d2H7	H7	d3	d4	h1	h2	h3	h4	t
193470	45	B 5	+ 15 / 0	10	13	24,5	4	35	3,5	8
193471	45	B 6	+ 15 / 0	10	13	24,5	4	35	3,5	8
193472	63	B 6	+ 15 / 0	13,5	17,5	31	6,5	45	4	11
193473	63	B 8	+ 15 / 0	13,5	17,5	31	6,5	45	4	11
193474	78	B 8	+ 15 / 0	16	21	36	8	55	4	14
193475	78	B 10	+ 18 / 0	16	21	36	8	55	4	14
193476	92	B 12	+ 18 / 0	19	24	43	11	65	4	17
193477	108	B 12	+ 18 / 0	23	30	50,5	12	76	5	23
193478	108	B 16	+ 18 / 0	23	30	50,5	12	76	5	23