

Y099



DIN 99 - L DESIGN - N DESIGN STEEL FIXED LEVER WITH TAPER ARM

Material:

Turned standard steel body.

Surface finish:

Fine turned finish.

Colour:

Standard black-oxide treatment.

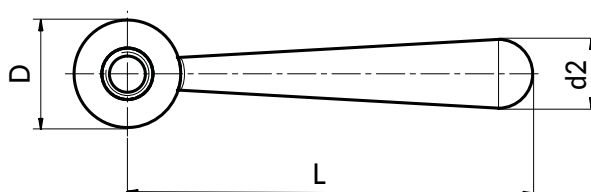
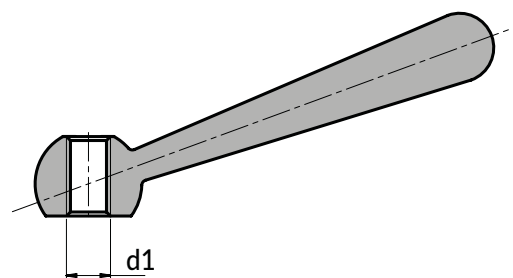
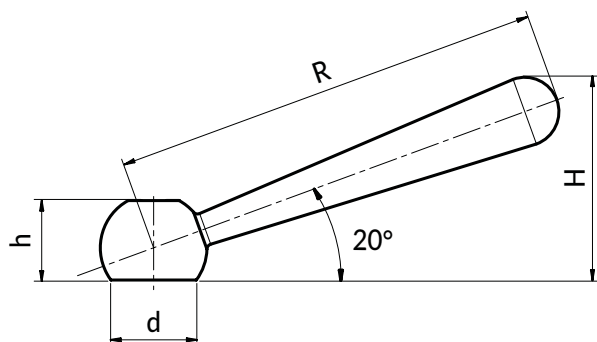
Hole:

VBM: Threaded through hole
(thread tolerance 6H).

VBD: Smooth through hole, (thread tolerance 7H).

SPECIAL REQUESTS:

- None.



Version Y099 VBM: N Design with threaded hole

	Art.	R	L	D	d	d2	h	H	d1 6H	g
●	Y099063.VBM08	63	60	16	12,5	10	12	30	M08	36
●	Y099080.VBM10	80	76	20	16	13	14,5	38	M10	74
●	Y099100.VBM12	100	95	25	20	16	18,5	47	M12	141
●	Y099125.VBM16	125	119	32	25	20	24	59,5	M16	278
●	Y099160.VBM20	160	152	40	31	25	30	75,5	M20	564

Version Y099 VBD: L Design with smooth hole

	Art.	R	L	D	d	d2	h	H	d1 H7	g
●	Y099063.VBD08	63	60	16	12,5	10	12	30	08	36
●	Y099080.VBD10	80	76	20	16	13	14,5	38	10	74
●	Y099100.VBD12	100	95	25	20	16	18,5	47	12	141
●	Y099125.VBD16	125	119	32	25	20	24	59,5	16	278
●	Y099160.VBD20	160	152	40	31	25	30	75,5	20	564

Y099 PIN



DIN 99 - L DESIGN - N DESIGN STAINLESS STEEL FIXED LEVER WITH TAPER ARM

Material:
Turned stainless steel body, (Aisi 303).

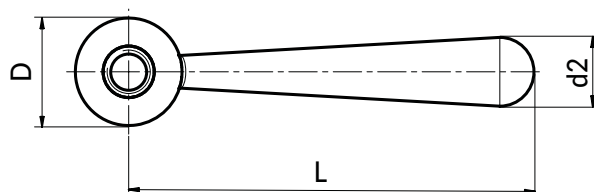
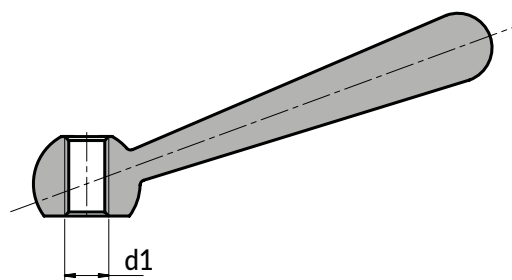
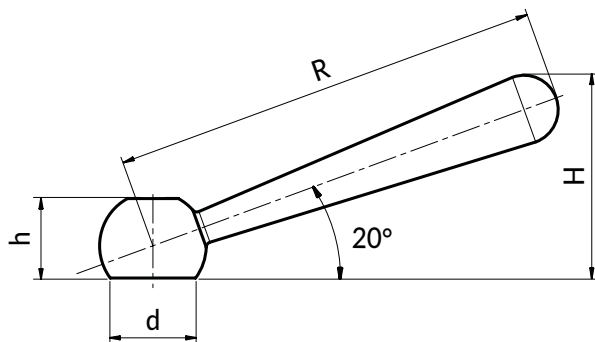
Surface finish:
Sandblasted satin finish.

Colour:
Standard natural.

Hole:
INM: Threaded through hole
(thread tolerance 6H).
IND: Smooth through hole, (thread tolerance 7H).

SPECIAL REQUESTS:

- None.



Version Y099 PIN INM: N Design with threaded hole

INOX

	Art.	R	L	D	d	d2	h	H	d1 6H	△ g
●	Y099063.INM08PIN	63	60	16	12,5	10	12	30	M08	36
●	Y099080.INM10PIN	80	76	20	16	13	14,5	38	M10	74
●	Y099100.INM12PIN	100	95	25	20	16	18,5	47	M12	141
●	Y099125.INM16PIN	125	119	32	25	20	24	59,5	M16	278
●	Y099160.INM20PIN	160	152	40	31	25	30	75,5	M20	564

Version Y099 PIN IND: L Design with smooth hole

INOX

	Art.	R	L	D	d	d2	h	H	d1 H7	△ g
●	Y099063.IND08PIN	63	60	16	12,5	10	12	30	08	36
●	Y099080.IND10PIN	80	76	20	16	13	14,5	38	10	74
●	Y099100.IND12PIN	100	95	25	20	16	18,5	47	12	141
●	Y099125.IND16PIN	125	119	32	25	20	24	59,5	16	278
●	Y099160.IND20PIN	160	152	40	31	25	30	75,5	20	564

Y303 - Y303PIN



DIN 6303

KNURLED THUMB KNOB WITH THREADED HOLE

Material:

Y303: Standard steel.

Y303PIN: Stainless steel, (Aisi 303).

Surface finish:

Turned finish.

Colour:

Y303: Standard black-oxide treatment.

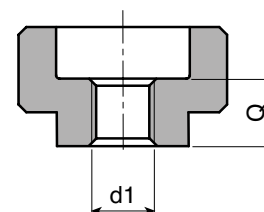
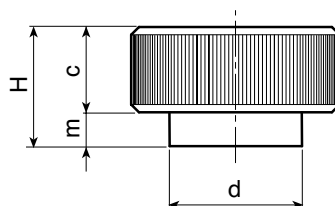
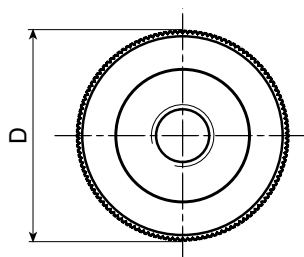
Y303PIN: Natural.

Hole:

Threaded through hole, (thread tolerance 6H).

SPECIAL REQUESTS:

- None.



Version Y303: Black oxide treated steel.

	Art.	D	d	H	m	c	d1 6H	Q	g
●	Y303020.VBM05	20	14	12	4	8	M05	7	17
●	Y303024.VBM06	24	16	14	4	10	M06	8	30
●	Y303030.VBM08	30	20	17	5	12	M08	10	50
●	Y303036.VBM10	36	28	20	6	14	M10	12	90
●	Y303040.VBM12	40	32	24	8	16	M12	16	124

Version Y303 PIN: AISI 303 stainless steel

	Art.	D	d	H	m	c	d1 6H	Q	g
●	Y303020.INM05PIN	20	14	12	4	8	M05	7	17
●	Y303024.INM06PIN	24	16	14	4	10	M06	8	30
●	Y303030.INM08PIN	30	20	17	5	12	M08	10	50
●	Y303036.INM10PIN	36	28	20	6	14	M10	12	90
●	Y303040.INM12PIN	40	32	24	8	16	M12	16	124

INOX

Y319-Y320-Y321

DIN 6319 ED. 10/01

STEEL CONCAVE AND CONVEX WASHERS

Material:

Y319-Y320: Case-hardened steel.

Y321: Quenched and tempered steel.

Surface finish :

Y319-Y320: Case-hardened.

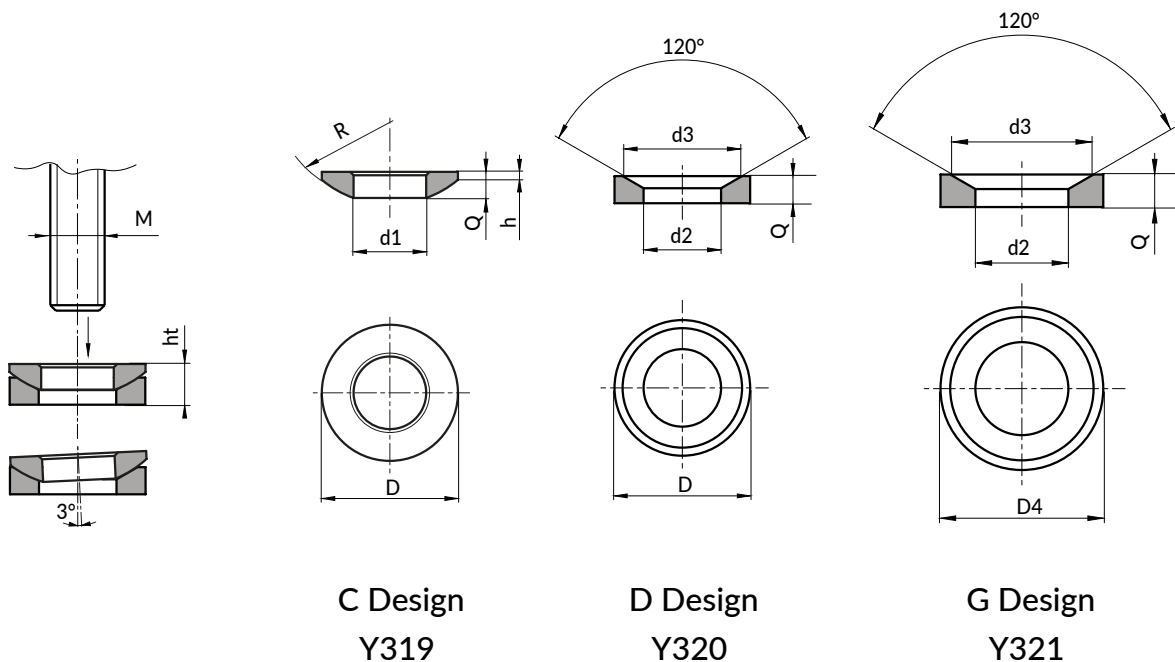
Y321: Heat treated HV 390± 40.

Colour:

Standard black-oxide treatment.

SPECIAL REQUESTS:

- None.



C Design
Y319

D Design
Y320

G Design
Y321

Version Y319: C Design

	Art.	D	R	h	d1 H13	M	Q	Carico max. ammissibile statico kN	 g
	Y319010.SD05,25	10,5	7,5	0,4	5,25	M05	2	-	0,7
	Y319012.SD06,4	12	9	0,7	6,4	M06	2,3	9	1
	Y319017.SD08,4	17	12	0,6	8,4	M08	3,2	17	2,8
	Y319021.SD10,5	21	15	0,8	10,5	M10	4	26	5
	Y319024. SD13	24	17	1,1	13	M12	4,6	38	8
	Y319028. SD15	28	22	1,2	15	M14	5	53	11
	Y319030. SD17	30	22	1,3	17	M16	5,3	73	13
	Y319036. SD21	36	27	2	21	M20	6,3	117	23
	Y319044. SD25	44	32	2,4	25	M24	8,2	168	21
	Y319056. SD31	56	41	3,6	31	M30	11,2	269	103
	Y319068. SD37	68	50	4,6	37	M36	14	394	188
	Y319078. SD43	78	58	6,5	43	M42	17	542	316
	Y319092. SD50	92	67	8	50	M48	21	714	549
	Y319103. SD58	103	79	9,5	58	M56	23	-	748
	Y319120. SD66	120	93	12	66	M64	27	-	1239

Version Y320: D Design

	Art.	D	d3	h4 (Y319+Y320)	d2 H13	M	Q	Carico max. ammissibile statico kN	 g
	Y320010.SD06	10,5	9,25	3,1	6	M05	2,1	-	0,8
	Y320012.SD07,1	12	11	4	7,1	M06	2,8	9	1,4
	Y320017.SD09,6	17	14,5	5,6	9,6	M08	3,5	17	3,6
	Y320021.SD12	21	18,5	6,3	12	M10	4,2	26	6,5
	Y320024. SD14,2	24	20	8	14,2	M12	5	38	10
	Y30028. SD16,5	28	24,8	8,2	16,5	M14	5,6	53	15
	Y320030. SD19	30	26	9,3	19	M16	6,2	73	18
	Y320036. SD23,2	36	31	11,6	23,2	M20	7,5	117	30
	Y320044. SD28	44	37	15	28	M24	9,5	168	61
	Y320056. SD35	56	49	18,9	35	M30	12	269	124
	Y320068. SD42	68	60	23,3	42	M36	15	394	232
	Y320078. SD49	78	70	28,3	49	M42	18	542	360
	Y320092. SD56	92	82	35,2	56	M48	22	714	633
	Y320103. SD65	103	92	39,7	65	M56	25	-	873
	Y320120. SD75	120	110	46,5	75	M64	30	-	1422

Version Y321: G Design

	Art.	D	d3	h4 (Y319+Y321)	d2 H13	M	Q	Carico max. ammissibile statico kN	 g
	Y321015.SD06	15	9,25	3,5	6	M05	2,5	-	3,6
	Y321017.SD07,1	17	11	5,2	7,1	M06	4	9	3,6
	Y321024. SD09,6	24	14,5	6,8	9,6	M08	5	17	10
	Y321030. SD12	30	18,5	7,1	12	M10	5	26	18
	Y321036. SD14,2	36	20	9	14,2	M12	6	38	30
	Y321040. SD16,5	40	24,8	8,6	16,5	M14	6	53	
	Y321044. SD19	44	26	10,1	19	M16	7	73	61
	Y321050. SD23,2	50	31	12	23,2	M20	8	117	124
	Y321060. SD28	60	37	15,5	28	M24	10	168	232
	Y321068. SD35	68	49	18,7	35	M30	12	269	360
	Y321080. SD42	80	60	20,3	42	M36	12	394	633

Y335



DIN 6335 - E DESIGN ALUMINIUM CROSS HANDWHEEL

Material:
Aluminium alloy.

Surface finish:

Y335
Tumbled then finished electrolytically.

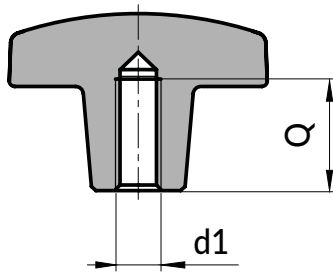
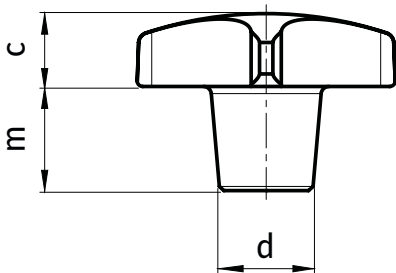
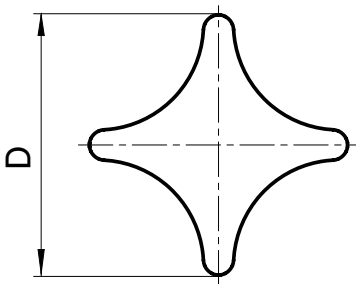
Y335 L
Mirror polished finish.

Colour:
Natural.

Hole:
Female threaded hole, (thread tolerance 6H).

SPECIAL REQUESTS:

- None.



Version Y335: Tumbled finish

	Art.	D	d	H	m	c	d1 6H	Q	g
●	Y335040.AM08	40	14	25	14	11	M08	15	25
●	Y335050.AM10	50	18	32	20	12	M10	18	40
●	Y335063.AM12	63	20	40	25	15	M12	22	90
●	Y335080.AM16	80	25	50	30	20	M16	28	180

Version Y335 L: Mirror polished finish

	Art.	D	d	H	m	c	d1 6H	Q	g
●	Y335040.AM08L	40	14	25	14	11	M08	15	25
●	Y335050.AM10L	50	18	32	20	12	M10	18	40
●	Y335063.AM12L	63	20	40	25	15	M12	22	90
●	Y335080.AM16L	80	25	50	30	20	M16	28	180

Y336



DIN 6336 - E DESIGN ALUMINIUM STAR HANDWHEEL

Material:
Aluminium alloy.

Surface finish:

Y336
Tumbled then finished electrolytically.

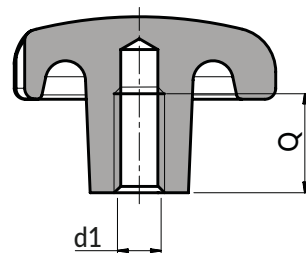
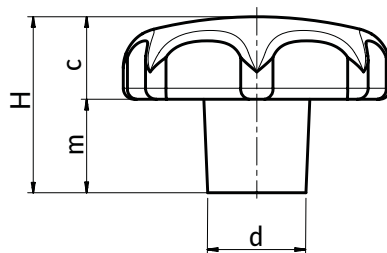
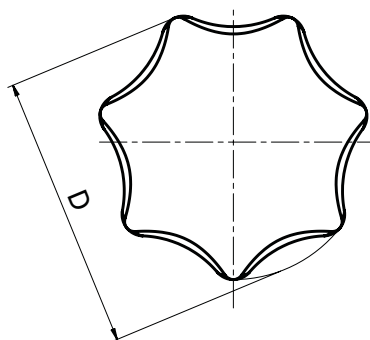
Y336 L
Mirror polished finish.

Colour:
Natural.

Hole:
Female threaded hole, (thread tolerance 6H).

SPECIAL REQUESTS:

- None.



Version Y336: Tumbled finish

	Art.	D	d	H	m	c	d1 6H	Q	g
●	Y336040.AM08	40	14	25	13	12	M08	15	35
●	Y336050.AM08	50	18	32	17	15	M08	18	55
●	Y336050.AM10	50	18	32	17	15	M10	18	54
●	Y336063.AM10	63	20	40	21	19	M10	22	110
●	Y336063.AM12	63	20	40	21	19	M12	22	107
●	Y336080.AM12	80	25	50	25	25	M12	28	320
●	Y336080.AM12	80	25	50	25	25	M16	28	300

Version Y336 L: Mirror polished finish

	Art.	D	d	H	m	c	d1 6H	Q	g
●	Y336040.AM08L	40	14	25	13	12	M08	15	35
●	Y336050.AM08L	50	18	32	17	15	M08	18	55
●	Y336050.AM10L	50	18	32	17	15	M10	18	54
●	Y336063.AM10L	63	20	40	21	19	M10	22	110
●	Y336063.AM12L	63	20	40	21	19	M12	22	107
●	Y336080.AM12L	80	25	50	25	25	M12	28	320
●	Y336080.AM12L	80	25	50	25	25	M16	28	300

Y631-Y631CIN



DIN 6311 - S DESIGN BASE WITH RING FOR STUD DIN 6332

Material:

Y631

(1) Harmonic steel retaining ring.
Case-hardened base.

Y631CIN

(1) Harmonic stainless steel retaining ring,
(Aisi 302). Stainless steel base, (Aisi 303).

Surface finish:

Y631: Case-hardened.

Y631CIN: Naturale, non trattata.

Colour:

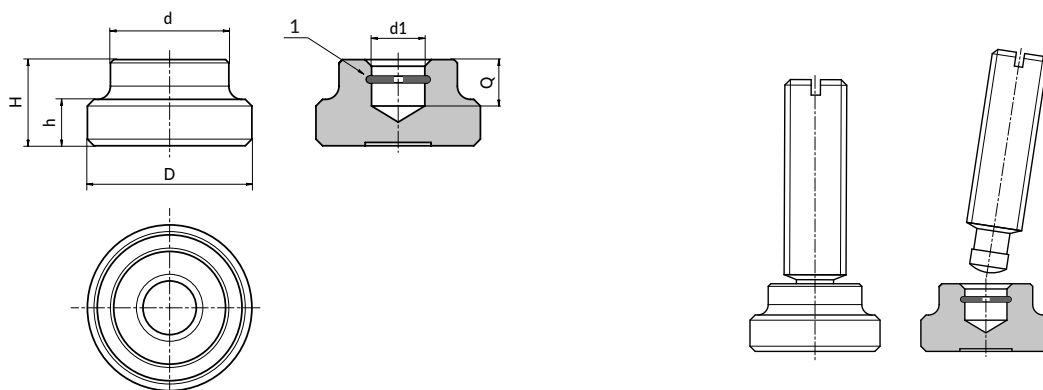
Y631: Standard black-oxide treatment.

Y631CIN: Natural.



SPECIAL REQUESTS:

- Upon request and for special quantities the base can be supplied with a low T design and a large clamping surface



Versione Y631: Base in acciaio brunito

	Art.	D	d	H	h	For stud DIN 6332	d1 H12	Q	Δ g
●	Y631012.SBD04,6	12	10	7	2,5	M06	4,6	4	4
●	Y631016.SBD06,1	16	12	9	4	M08	6,1	5	9
●	Y631020.SBD08,1	20	15	11	5	M10	8,1	6	12
●	Y631025.SBD08,1	25	18	13	7	M12	8,1	7	34
●	Y631032.SBD12,1	32	22	15	7	M16	12,1	7,5	57
●	Y631040.SBD15,6	40	28	16	9	M20	15,6	8	103

Versione Y631CIN: Base in acciaio inox

	Art.	D	d	H	h	For stud DIN 6332	d1 H12	Q	Δ g
●	Y631012.IND04,6CIN	12	10	7	2,5	M06	4,6	4	4
●	Y631016.IND06,1CIN	16	12	9	4	M08	6,1	5	9
●	Y631020.IND08,1CIN	20	15	11	5	M10	8,1	6	12
●	Y631025.IND08,1CIN	25	18	13	7	M12	8,1	7	34
●	Y631032.IND12,1CIN	32	22	15	7	M16	12,1	7,5	57
●	Y631040.IND15,6CIN	40	28	16	9	M20	15,6	8	103

INOX

TAMPERE: 010 666 1122 - tampere@rollmex.fi

LAHTI: 010 666 1121 - lahti@rollmex.fi



Presumable presence in the stock in %

90% ● 40% ● 5% ●



Y633-Y633CIN



DIN 6332

THREADED STUDS WITH NOSE FOR THRUST PAD DIN 6311

Material:

Y633

Steel threaded stud, with slot end and case-hardened nose.

Y633CIN

Stainless steel (Aisi 303) threaded stud, with slot end and nose.

Colour:

Y633:

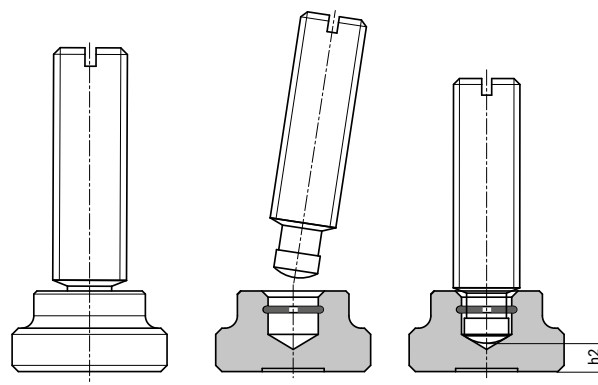
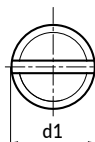
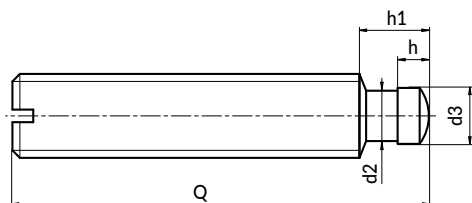
Standard black-oxide treatment.

Y633CIN:

Natural.

SPECIAL REQUESTS:

- None



	Art.	d1 6g	d2	d3	h	h1	h2	For thrust pad DIN 6311	Q	g
●	Y633.SM06X..	M06	4	4,5	2,5	6	2,2	12	30-35-40-50	4,5-5,5-6-8
●	Y633.SM08X..	M08	5,4	6	3	7,5	3	16	35-40-45-50-60	10-11-13-14-17,5
●	Y633.SM10X..	M10	7,2	8	4,5	9	3,6	20	50-55-60-65-80	22-24-27-28-30-37
●	Y633.SM12X..	M12	7,2	8	4,5	10	4,5	25	60-65-70-80-100	36,5-41-44,6-52-65
●	Y633.SM16X..	M16	11	12	5	12	5,3	32	65-70-80-100-125	77-82-99-122-154
●	Y633.SM20X..	M20	14,4	15,5	5,5	14	5,6	40	80-90-100-125-150	150-170-188-239-292

INOX

	Art.	d1 6g	d2	d3	h	h1	h2	For thrust pad DIN 6311	Q	g
●	Y633.IM06X..CIN	M06	4	4,5	2,5	6	2,2	12	30-35-40-50	4,5-5,5-6-8
●	Y633.IM08X..CIN	M08	5,4	6	3	7,5	3	16	35-40-45-50-60	10-11-13-14-17,5
●	Y633.IM10X..CIN	M10	7,2	8	4,5	9	3,6	20	50-55-60-65-80	22-24-27-28-30-37
●	Y633.IM12X..CIN	M12	7,2	8	4,5	10	4,5	25	60-65-70-80-100	36,5-41-44,6-52-65
●	Y633.IM16X..CIN	M16	11	12	5	12	5,3	32	65-70-80-100-125	77-82-99-122-154
●	Y633.SM20X..CIN	M20	14,4	15,5	5,5	14	5,6	40	80-90-100-125-150	150-170-188-239-292

Presumable presence in the stock in %

90% ●

40% ●

5% ●

ROLLMEX

TAMPERE: 010 666 1122 - tampere@rollmex.fi

LAHTI: 010 666 1121 - lahti@rollmex.fi

Y637



DIN 6372 C-WASHER

Material:

Quenched and tempered steel.

Surface finish :

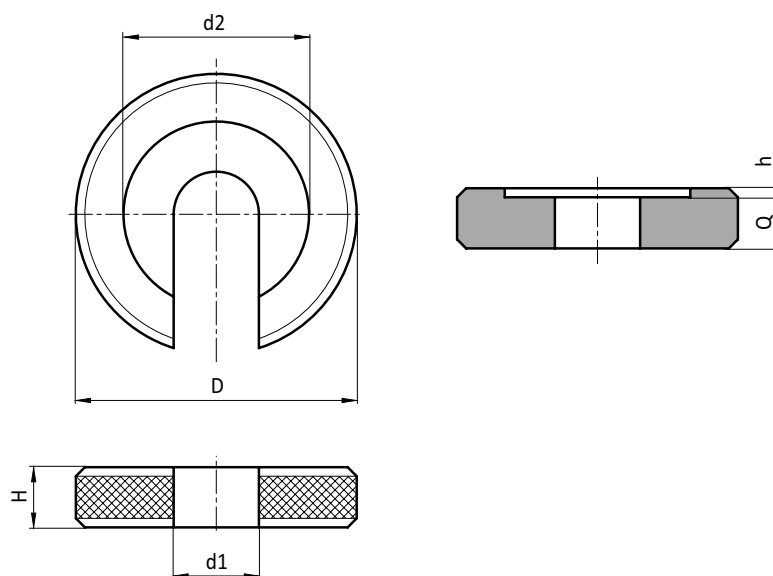
Heat-treated.

Colour:

Standard black-oxide treatment.

SPECIAL REQUESTS:

- None.



	Art.	D	H	d2	h	d1	Q	g
●	Y637017.SD05,25	17	5	12	0,75	5,25	4,25	6
●	Y637022.SD06,4	22	6	16	0,8	6,4	5,2	12
●	Y637028.SD08,4	28	7	21	1	8,4	6	23
●	Y637034.SD10,5	34	8	25	1,2	10,5	6,8	38
●	Y637040.SD13	40	9	30	1,8	13	7,2	57
●	Y637048.SD14,5	48	12	33	1,8	14,5	10,2	117
●	Y637056.SD17	56	12	37	1,8	17	10,2	146
●	Y637064.SD21	64	14	45	2	21	12	234
●	Y637075.SD25	75	16	52	2	25	14	374
●	Y637090.SD31	90	18	65	2	31	16	720
●	Y637100.SD37	100	20	75	2,5	37	17,5	791

Y653 - Y653CIN



DIN 653 DIAMOND KNURLED THUMB SCREW WITH THREADED DOME-END STUD

Material:

Y653: Standard steel.

Y653CIN: Stainless steel, (Aisi 303).

Surface finish:

Turned finish.

Colour:

Y653: Standard black-oxide treatment.

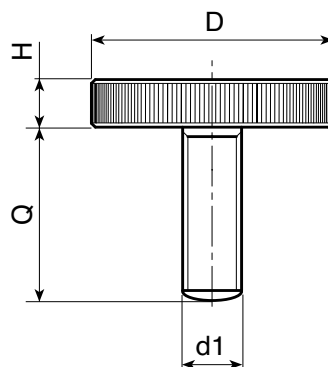
Y653CIN: Natural.

Hole:

Threaded stud, (thread tolerance 6g).

SPECIAL REQUESTS:

- None.



	Art.	D	H	d1 6H	Q	g
●	Y653012.VBM03X..	12	2,5	M03	6-10-20	3-3-4
●	Y653016.VBM04X..	16	3,5	M04	10-16	6-7
●	Y653020.VBM05X..	20	4	M05	10-16-25	11-12-14
●	Y653024.VBM06X..	24	5	M06	12-16-25-30-35-40	20-21-23-24-25-26
●	Y653030.VBM08X..	30	6	M08	16-20-25-35-40	37-39-40-43-48
●	Y653036.VBM10X..	36	8	M10	20-30-40	72-76-80

INOX

	Art.	D	H	d1 6H	Q	g
●	Y653012.INM03X..CIN	12	2,5	M03	6-10-20	3-3-4
●	Y653016.INM04X..CIN	16	3,5	M04	10-16	6-7
●	Y653020.INM05X..CIN	20	4	M05	10-16-25	11-12-14
●	Y653024.INM06X..CIN	24	5	M06	12-16-25-30-35-40	20-21-23-24-25-26
●	Y653030.INM08X..CIN	30	6	M08	16-20-25-35-40	37-39-40-43-48
●	Y653036.INM10X..CIN	36	8	M10	20-30-40	72-76-80

Y705PIN-Y706PIN

DIN 705 PIN STAINLESS STEEL LOCK NUTS

Material:
Stainless steel, (Aisi 303).

Surface finish:
Smooth turned.

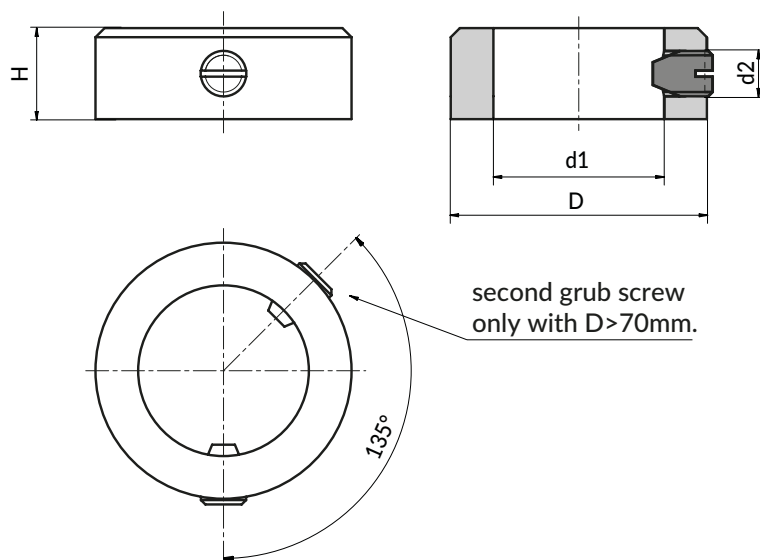
Colour:
Natural

Grub screw:
Y705:
Slotted grub screw DIN 553.
Y706:
Hex socket head grub screw DIN 914.

ATTENTION: second grub screw starting from diameter D=70.

SPECIAL REQUESTS:

- None.



Version Y705PIN: Slotted grub screw DIN 553 - Y706PIN: Hex socket grub screw DIN 914

INOX

	Art.		Art.	D h13	H js14	d2	d1 H8	⚖ g
●	Y705007.IND003PIN	●	Y706007.IND003PIN	7	5	M2	3	1,2
●	Y705008.IND004PIN	●	Y706008.IND004PIN	8	5	M2,5	4	1,4
●	Y705010.IND005PIN	●	Y706010.IND005PIN	10	6	M3	5	2,7
●	Y705012.IND006PIN	●	Y706012.IND006PIN	12	8	M4	6	5
●	Y705012.IND007PIN	●	Y706012.IND007PIN	12	8	M4	7	5
●	Y705016.IND008PIN	●	Y706016.IND008PIN	16	8	M4	8	9
●	Y705018.IND009PIN	●	Y706018.IND009PIN	18	10	M5	9	14,5
●	Y705020.IND010PIN	●	Y706020.IND010PIN	20	10	M5	10	18
●	Y705020.IND011PIN	●	Y706020.IND011PIN	20	10	M5	11	16,5
●	Y705022.IND012PIN	●	Y706022.IND012PIN	22	12	M6	12	24
●	Y705025.IND014PIN	●	Y706025.IND014PIN	25	12	M6	14	30,5
●	Y705025.IND015PIN	●	Y706025.IND015PIN	25	12	M6	15	28
●	Y705028.IND016PIN	●	Y706028.IND016PIN	28	12	M6	16	37
●	Y705032.IND018PIN	●	Y706032.IND018PIN	32	14	M6	18	58
●	Y705032.IND020PIN	●	Y706032.IND020PIN	32	14	M6	20	52
●	Y705040.IND024PIN	●	Y706040.IND024PIN	40	16	M8	24	98

TAMPERE: 010 666 1122 - tampere@rollmex.fi



Presumable presence in the stock in % 
90% ● 40% ● 5% ●

LAHTI: 010 666 1121 - lahti@rollmex.fi



Version Y705PIN: Slotted grub screw DIN 553 - Y706PIN: Hex socket grub screw DIN 914

INOX

	Art.		Art.	D h13	H js14	d2	d1 H8	Δ g
●	Y705040.IND025PIN	●	Y706040.IND025PIN	40	16	M8	25	94
●	Y705040.IND026PIN	●	Y706040.IND026PIN	40	16	M8	26	86,5
●	Y705045.IND028PIN	●	Y706045.IND028PIN	45	16	M8	28	120
●	Y705045.IND030PIN	●	Y706045.IND030PIN	45	16	M8	30	107
●	Y705050.IND032PIN	●	Y706050.IND032PIN	50	16	M8	32	142
●	Y705056.IND035PIN	●	Y706056.IND035PIN	56	16	M8	35	184
●	Y705056.IND036PIN	●	Y706056.IND036PIN	56	16	M8	36	177
●	Y705056.IND038PIN	●	Y706056.IND038PIN	56	16	M8	38	163
●	Y705063.IND040PIN	●	Y706063.IND040PIN	63	18	M10	40	256
●	Y705063.IND042PIN	●	Y706063.IND042PIN	63	18	M10	42	240
●	Y705070.IND045PIN	●	Y706070.IND045PIN	70	18	M10	45	313
●	Y705070.IND048PIN	●	Y706070.IND048PIN	70	18	M10	48	282
●	Y705080.IND050PIN	●	Y706080.IND050PIN	80	18	M10	50	424
●	Y705080.IND052PIN	●	Y706080.IND052PIN	80	18	M10	52	401
●	Y705080.IND055PIN	●	Y706080.IND055PIN	80	18	M10	55	367
●	Y705080.IND056PIN	●	Y706080.IND056PIN	80	18	M10	56	362
●	Y705090.IND058PIN	●	Y706090.IND058PIN	90	20	M10	58	572
●	Y705090.IND060PIN	●	Y706090.IND060PIN	90	20	M10	60	555
●	Y705090.IND063PIN	●	Y706090.IND063PIN	90	20	M10	63	498
●	Y705100.IND065PIN	●	Y706100.IND065PIN	100	20	M10	65	702
●	Y705100.IND068PIN	●	Y706100.IND068PIN	100	20	M10	68	663
●	Y705100.IND070PIN	●	Y706100.IND070PIN	100	20	M10	70	615
●	Y705110.IND072PIN	●	Y706110.IND072PIN	110	22	M12	72	938
●	Y705110.IND075PIN	●	Y706110.IND075PIN	110	22	M12	75	878
●	Y705110.IND080PIN	●	Y706110.IND080PIN	110	22	M12	80	773
●	Y705125.IND085PIN	●	Y706125.IND085PIN	125	22	M12	85	1139
●	Y705125.IND090PIN	●	Y706125.IND090PIN	125	22	M12	90	1021
●	Y705140.IND100PIN	●	Y706140.IND100PIN	140	25	M12	100	1480

Y705-Y706

DIN 705 STEEL LOCK NUTS

Material:
Standard steel.

Surface finish:
Smooth turned.

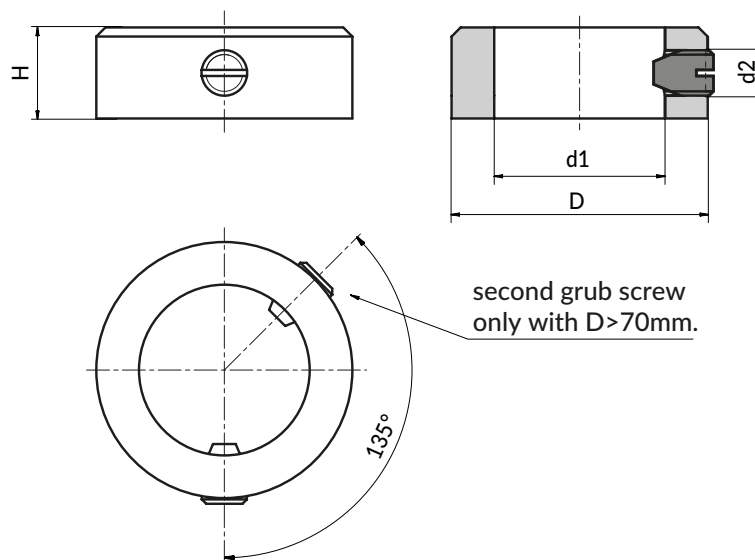
Colour:
Standard black-oxide treatment.

Grub screw:
Y705:
Slotted grub screw DIN 553.
Y706:
Hex socket head grub screw DIN 914.

ATTENTION: second grub screw starting from diameter D=70.

SPECIAL REQUESTS:

- None.



Version Y705: Slotted grub screw DIN 553 - Y706: Hex socket grub screw DIN 914

	Art.		Art.	D h13	H js14	d2	d1 H8	△ g
●	Y705007.VBD003	●	Y706007.VBD003	7	5	M2	3	1,2
●	Y705008.VBD004	●	Y706008.VBD004	8	5	M2,5	4	1,4
●	Y705010.VBD005	●	Y706010.VBD005	10	6	M3	5	2,7
●	Y705012.VBD006	●	Y706012.VBD006	12	8	M4	6	5
●	Y705012.VBD007	●	Y706012.VBD007	12	8	M4	7	5
●	Y705016.VBD008	●	Y706016.VBD008	16	8	M4	8	9
●	Y705018.VBD009	●	Y706018.VBD009	18	10	M5	9	14,5
●	Y705020.VBD010	●	Y706020.VBD010	20	10	M5	10	18
●	Y705020.VBD011	●	Y706020.VBD011	20	10	M5	11	16,5
●	Y705022.VBD012	●	Y706022.VBD012	22	12	M6	12	24
●	Y705025.VBD014	●	Y706025.VBD014	25	12	M6	14	30,5
●	Y705025.VBD015	●	Y706025.VBD015	25	12	M6	15	28
●	Y705028.VBD016	●	Y706028.VBD016	28	12	M6	16	37
●	Y705032.VBD018	●	Y706032.VBD018	32	14	M6	18	58
●	Y705032.VBD020	●	Y706032.VBD020	32	14	M6	20	52
●	Y705040.VBD024	●	Y706040.VBD024	40	16	M8	24	98



Version Y705: Slotted grub screw DIN 553 - Y706: Hex socket grub screw DIN 914

	Art.		Art.	D h13	H js14	d2	d1 H8	Δ g
●	Y705040.VBD025	●	Y706040.VBD025	40	16	M8	25	94
●	Y705040.VBD026	●	Y706040.VBD026	40	16	M8	26	86,5
●	Y705045.VBD028	●	Y706045.VBD028	45	16	M8	28	120
●	Y705045.VBD030	●	Y706045.VBD030	45	16	M8	30	107
●	Y705050.VBD032	●	Y706050.VBD032	50	16	M8	32	142
●	Y705056.VBD035	●	Y706056.VBD035	56	16	M8	35	184
●	Y705056.VBD036	●	Y706056.VBD036	56	16	M8	36	177
●	Y705056.VBD038	●	Y706056.VBD038	56	16	M8	38	163
●	Y705063.VBD040	●	Y706063.VBD040	63	18	M10	40	256
●	Y705063.VBD042	●	Y706063.VBD042	63	18	M10	42	240
●	Y705070.VBD045	●	Y706070.VBD045	70	18	M10	45	313
●	Y705070.VBD048	●	Y706070.VBD048	70	18	M10	48	282
●	Y705080.VBD050	●	Y706080.VBD050	80	18	M10	50	424
●	Y705080.VBD052	●	Y706080.VBD052	80	18	M10	52	401
●	Y705080.VBD055	●	Y706080.VBD055	80	18	M10	55	367
●	Y705080.VBD056	●	Y706080.VBD056	80	18	M10	56	362
●	Y705090.VBD058	●	Y706090.VBD058	90	20	M10	58	572
●	Y705090.VBD060	●	Y706090.VBD060	90	20	M10	60	555
●	Y705090.VBD063	●	Y706090.VBD063	90	20	M10	63	498
●	Y705100.VBD065	●	Y706100.VBD065	100	20	M10	65	702
●	Y705100.VBD068	●	Y706100.VBD068	100	20	M10	68	663
●	Y705100.VBD070	●	Y706100.VBD070	100	20	M10	70	615
●	Y705110.VBD072	●	Y706110.VBD072	110	22	M12	72	938
●	Y705110.VBD075	●	Y706110.VBD075	110	22	M12	75	878
●	Y705110.VBD080	●	Y706110.VBD080	110	22	M12	80	773
●	Y705125.VBD085	●	Y706125.VBD085	125	22	M12	85	1139
●	Y705125.VBD090	●	Y706125.VBD090	125	22	M12	90	1021
●	Y705140.VBD100	●	Y706140.VBD100	140	25	M12	100	1480