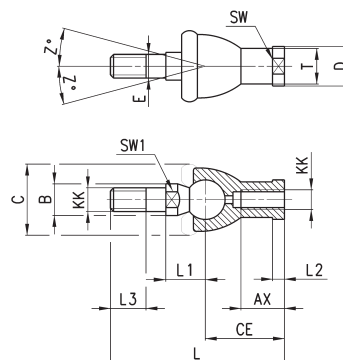


Piston rod socket joint Mod. GY



ISO 8139
Material: zama and zinc-plated steel.

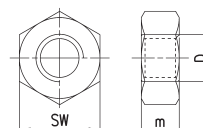


DIMENSIONS																
Mod.	Ø	Z	E	SW	$\varnothing T$	$\varnothing D$	$\varnothing C$	$\varnothing B$	KK	L3	SW1	L1	L	CE	AX	L2
GY-12-16	12-16	15	6	11	10	13	20	10	M6X1	11	8	12,2	55	28	15	5
GY-20	20	15	8	14	12,5	16	24	12	M8X1,25	12	10	16	65	32	16	5
GY-32	25	15	10	17	15	19	28	14	M10X1,25	15	11	19,5	74	35	18	6,5

Piston rod lock nut Mod. U



ISO 4035
Material: zinc-plated steel.

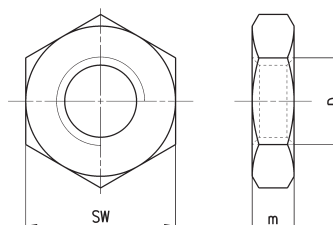


DIMENSIONS				
Mod.	Ø	SW	m	D
U-8-10	8-10	7	3	M4X0,7
U-12-16	12-16	10	4	M6X1
U-20	20	13	5	M8X1,25
U-25-32	25	17	6	M10X1,25

Nose nut Mod.V



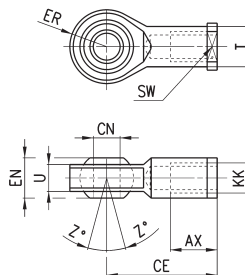
ISO 4035
V-8-10 / V-20-25 not according to standard.
Material: zinc-plated steel



DIMENSIONS				
Mod.	Ø	D	m	SW
V-8-10	8-10	M12X1,25	7	19
V-12-16	12-16	M16X1,5	8	24
V-20-25	20-25	M22X1,5	10	32

Swivel ball joint Mod. GA

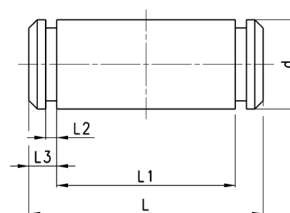
ISO 8139



DIMENSIONS												
Mod.	Ø	ØCN	U	EN	ER	AX	CE	KK	ØT	Z	SW	
GA-160-200	160-200	35	28	43	40	56	125	M36x2	46	6	50	
GA-250	250	40	33	49	-	60	142	M42x2	55	17	55	
GA-320	320	50	45	60	58.5	65	160	M48x2	65	12	65	

Clevis pin Mod. S

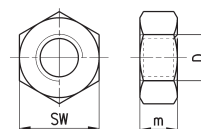
Supplied with:
1x centering pin
2x seeger in steel



DIMENSIONS							
Mod.	Ø	d	L	L1	L2	L3	
S-160-200	160-200	30	180.5	172	1.6	4.25	stainless steel 303
S-250	250	40	210	202	1.85	4.5	zinc-plated steel
S-320	320	45	236	222	1.85	7	zinc-plated steel

Piston rod lock nut Mod. U

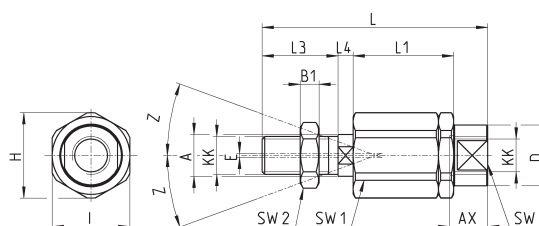
ISO 4035
Material: zinc-plated steel



DIMENSIONS				
Mod.	Ø	D	m	SW
U-160-200	160-200	M36x2	14	55
U-250	250	M42x2	16	65
U-320	320	M48x2	24	75

Self aligning rod Mod. GK

Material: zama and zinc-plated steel.

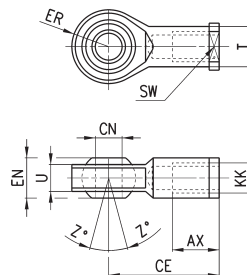


DIMENSIONS																
Mod.	Ø	KK	L	L1	L3	L4	ØA	ØD	H	I	SW	SW1	SW2	B1	AX	Z
GK-160-200	160-200	M36x2	190	77	72	15.5	39	57	75	70	54	32	55	14	68	4

Swivel ball joint Mod. GA



ISO 8139.
Material: zinc-plated steel.

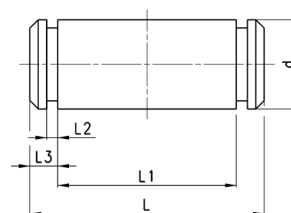


DIMENSIONS											
Mod.	Ø	ϕ CN	U	EN	ER	AX	CE	KK	ØT	Z	SW
GA-160-200	160-200	35	28	43	40	56	125	M36x2	46	6	50

Clevis pin Mod. S



Supplied with:
1x centering pin in
stainless steel 303
2x seeger in steel

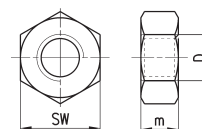


DIMENSIONS						
Mod.	Ø	d	L	L1	L2	L3
S-160-200	160-200	30	180.5	172	1.6	4.25

Piston rod lock nut Mod. U



ISO 4035
Material: zinc-plated steel

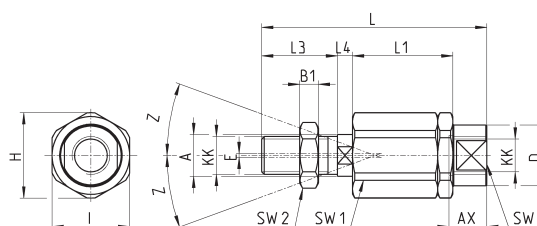


DIMENSIONS				
Mod.	Ø	D	m	SW
U-160-200	160-200	M36x2	14	55

Self aligning rod Mod. GK



Material: zama and zinc-plated steel.

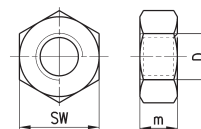


DIMENSIONS																
Mod.	Ø	KK	L	L1	L3	L4	ϕ A	ϕ D	H	I	SW	SW1	SW2	B1	AX	Z E
GK-160-200	160-200	M36x2	190	77	72	15.5	39	57	75	70	54	32	55	14	68	4 2

Piston rod lock nut Mod. U



ISO 4035
Material: zinc-plated steel

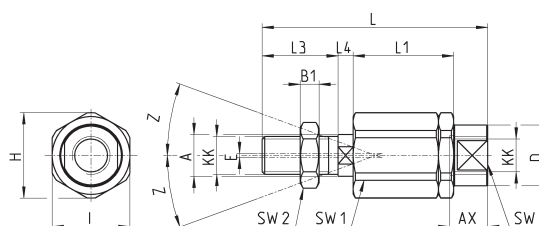


DIMENSIONS				
Mod.	Ø	D	m	SW
U-25-32	32	M10X1,25	6	17
U-40	40	M12X1,25	7	19
U-50-63	50-63	M16X1,5	8	24
U-80-100	80-100	M20X1,5	9	30
U-41-125	125	M27X2	12	41

Self aligning rod Mod. GK

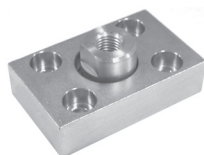


Material: zama and zinc-plated steel.

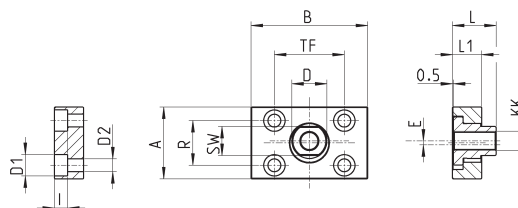


DIMENSIONS																
Mod.	Ø	KK	L	L1	L3	L4	A	D	H	I	SW	SW1	SW2	B1	AX	Z
GK-25-32	32	M10X1,25	71,5	35	20	7,5	14	22	32	30	19	12	17	5	22	4
GK-40	40	M12X1,25	75,5	35	24	7,5	14	22	32	30	19	12	19	6	22	4
GK-50-63	50-63	M16X1,5	104	53	32	10	22	32	45	41	27	20	24	8	30	3
GK-80-100	80-100	M20x1,5	119	53	40	10	22	32	45	41	27	20	30	10	37	3
GK-125	125	M27x2	147	60	54	10	32	57	70	65	54	24	41	12	48	4

Coupling piece Mod. GKF



Material: zinc-plated steel.

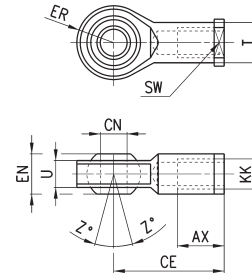


DIMENSIONS														
Mod.	Ø	KK	A	B	R	TF	L	L1	I	Ø D	Ø D1	Ø D2	SW	E
GKF-25-32	32	M10x1,25	37	60	23	36	22,5	15	6,8	18	11	6,6	15	2
GKF-40	40	M12x1,25	56	60	38	42	22,5	15	9	20	15	9	15	2,5
GKF-50-63	50-63	M16x1,5	80	80	58	58	26,5	15	10,5	25	18	11	22	2,5
GKF-80-100	80-100	M20x1,5	90	90	65	65	32,5	20	13	30,5	20	14	27	2,5
GKF-125	125	M27x2	90	90	65	65	35,5	20	13	40	20	14	36	4

Swivel ball joint Mod. GA



ISO 8139.
Material: zinc-plated steel.

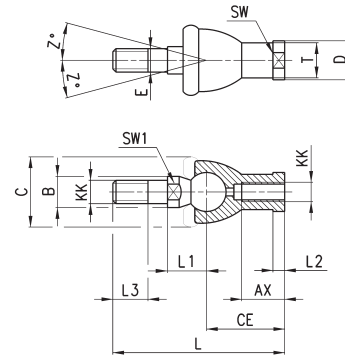


Mod.	$\varnothing_{CN}^{(H7)}$	U	EN	ER	AX	CE	KK	$\varnothing_T$	Z	SW
GA-32	10	10,5	14	14	20	43	M10X1,25	15	6,5	17
GA-40	12	12	16	16	22	50	M12X1,25	17,5	6,5	19
GA-50-63	16	15	21	21	28	64	M16X1,5	22	7,5	22
GA-80-100	20	18	25	25	33	77	M20x1,5	27,5	7	30
GA-41-125	30	25	37	37	51	110	M27x2	40	7,5	41

Piston rod socket joint Mod. GY

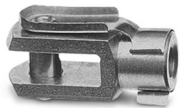


Material: zama and zinc-plated steel.

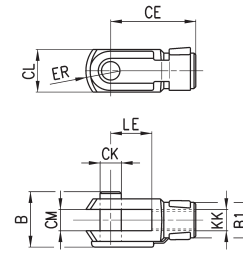


DIMENSIONS																
Mod.	Ø	KK	L	CE	L2	AX	SW	SW1	L1	L3	ø ^T	ø ^D	E	ø ^B	ø ^C	Z
GY-32	32	M10X1,25	74	35	6,5	18	17	11	19,5	15	15	19	10	14	28	15
GY-40	40	M12X1,25	84	40	6,5	20	19	17	21	17	17,5	22	12	19	32	15
GY-50-63	50-63	M16X1,5	112	50	8	27	22	19	27,5	23	22	27	16	22	40	11
GY-80-100	80-100	M20x1,5	133	63	10	38	30	24	31,5	25	27,5	34	20	27	45	7,5

Rod fork end Mod. G



ISO 8140
Material: zinc-plated steel

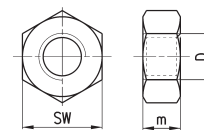


Mod.	$\varnothing_{CK}$	LE	CM	CL	ER	CE	KK	B	$\varnothing_{B1}$
G-25-32	10	20	10	20	12	40	M10 X 1,25	26	18
G-40	12	24	12	24	14	48	M12 X 1,25	32	20
G-50-63	16	32	16	32	19	64	M16 X 1,5	40	26
G-80-100	20	40	20	40	25	80	M20 X 1,5	48	34
G-41-125	30	54	30	55	38	110	M27 X 2	74	48

Piston rod lock nut Mod. U



ISO 4035
Material: zinc-plated steel.

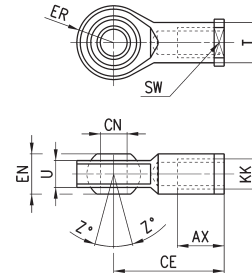


Mod.	D	m	SW
U-25-32	M10X1,25	6	17
U-40	M12X1,25	7	19
U-50-63	M16X1,5	8	24
U-80-100	M20x1,5	9	30
U-41-125	M27x2	12	41

Swivel ball joint Mod. GA



Material: zinc-plated steel
ISO 8139

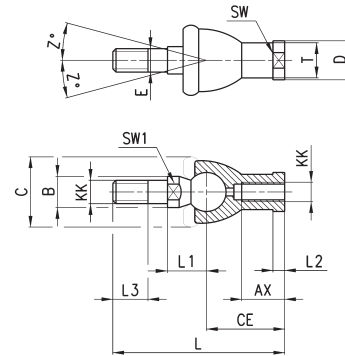


DIMENSIONS										
Mod.	øCN	U	EN	ER	AX	CE	KK	T	Z	SW
GA-32	10	10,5	14	14	20	43	M10X1,25	15	6,5	17
GA-40	12	12	16	16	22	50	M12X1,25	17,5	6,5	19
GA-50-63	16	15	21	21	28	64	M16X1,5	22	7,5	22
GA-80-100	20	18	25	25	33	77	M20X1,5	27,5	7	30

Piston rod socket joint Mod. GY

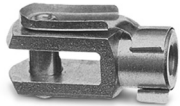


Material: zama and zinc-plated steel

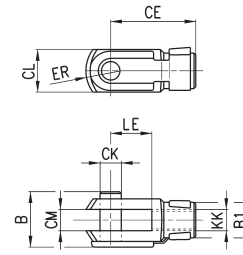


DIMENSIONS																
Mod.	Ø	KK	L	CE	L2	AX	SW	SW1	L1	L3	øT	øD	E	øB	øC	Z
GY-32	32	M10X1,25	74	35	6,5	18	17	11	19,5	15	15	19	10	14	28	15
GY-40	40	M12X1,25	84	40	6,5	20	19	17	21	17	17,5	22	12	19	32	15
GY-50-63	50-63	M16X1,5	112	50	8	27	22	19	27,5	23	22	27	16	22	40	11
GY-80-100	80-100	M20X1,5	133	63	10	38	30	24	31,5	25	27,5	34	20	27	45	7,5

Rod fork end Mod. G



Material: zinc-plated steel
ISO 8140

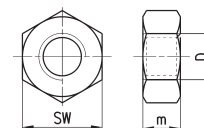


DIMENSIONS									
Mod.	øCK	LE	CM	CL	ER	CE	KK	B	B1
G-25-32	10	20	10	20	12	40	M10 X 1,25	26	18
G-40	12	24	12	24	14	48	M12 X 1,25	32	20
G-50-63	16	32	16	32	19	64	M16 X 1,5	40	26
G-80-100	20	40	20	40	25	80	M20 X 1,5	48	34

Piston rod lock nut Mod. U



Material: zinc-plated steel
ISO 4035

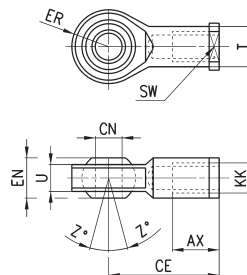


DIMENSIONS			
Mod.	D	m	SW
U-25-32	M10X1,25	6	17
U-40	M12X1,25	7	19
U-50-63	M16X1,5	8	24
U-80-100	M20X1,5	9	30

Swivel ball joint Mod. GA



ISO 8139.
Material: zinc-plated steel.

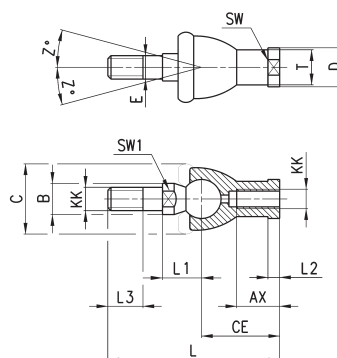


Mod.	$\varnothing$ CN ^(H7)	U	EN	ER	AX	CE	KK	$\varnothing$ T	Z	SW
GA-50-63	16	15	21	21	28	64	M16X1,5	22	7,5	22
GA-80-100	20	18	25	25	33	77	M20x1,5	27,5	7	30
GA-41-125	30	25	37	37	51	110	M27x2	40	7,5	41

Piston rod socket joint Mod. GY



Material: zama and zinc-plated steel.

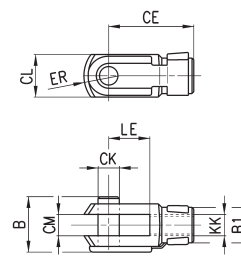


DIMENSIONS													
Mod.	$\varnothing$	KK	L	CE	L2	AX	SW	SW1	L1	L3	$\varnothing$ T	$\varnothing$ D	E
GY-50-63	50-63	M16X1,5	112	50	8	27	22	19	27,5	23	22	27	16
GY-80-100	80-100	M20x1,5	133	63	10	38	30	24	31,5	25	27,5	34	20

Rod fork end Mod. G



ISO 8140
Material: zinc-plated steel

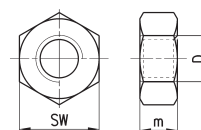


Mod.	$\varnothing$ CK	LE	CM	CL	ER	CE	KK	B	$\varnothing$ B1
G-50-63	16	32	16	32	19	64	M16 X 1,5	40	26
G-80-100	20	40	20	40	25	80	M20 X 1,5	48	34
G-41-125	30	54	30	55	38	110	M27 X 2	74	48

Piston rod lock nut Mod. U



ISO 4035
Material: zinc-plated steel.

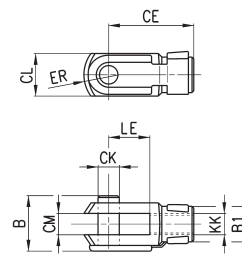


Mod.	D	m	SW
U-50-63	M16X1,5	8	24
U-80-100	M20x1,5	9	30
U-41-125	M27x2	12	41

Rod fork end Mod. G



ISO 8140
Material: zinc-plated steel

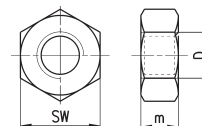


Mod.	CK	LE	CM	CL	ER	CE	KK	B	B1
G-25-32	10	20	10	20	12	40	M10 X 1,25	26	18
G-40	12	24	12	24	14	48	M12 X 1,25	32	20
G-50-63	16	32	16	32	19	64	M16 X 1,5	40	26
G-80-100	20	40	20	40	25	80	M20 X 1,5	48	34
G-41-125	30	54	30	55	38	110	M27 X 2	74	48

Piston rod lock nut Mod. U



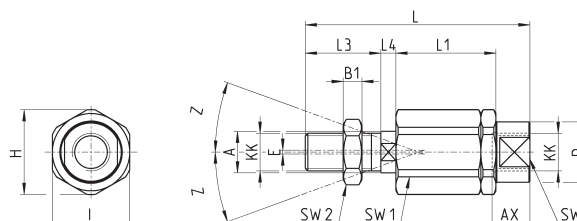
ISO 4035
Material: zinc-plated steel.



Mod.	D	m	SW
U-25-32	M10X1,25	6	17
U-40	M12X1,25	7	19
U-50-63	M16X1,5	8	24
U-80-100	M20x1,5	9	30
U-41-125	M27x2	12	41

Self aligning rod Mod. GK

Material: zinc-plated steel.

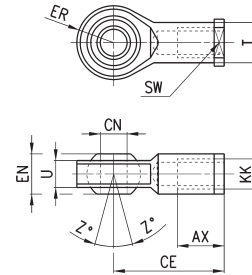


DIMENSIONS																	
Mod.	Ø	KK	L	L1	L3	L4	ØA	ØD	H	I	SW	SW1	SW2	B1	AX	Z	E
GK-25-32	25-32	M10x1,25	71,5	35	20	7,5	14	22	32	30	19	12	17	5	22	4	2
GK-40	40	M12x1,25	75,5	35	24	7,5	14	22	32	30	19	12	19	6	22	4	2
GK-50-63	50-63	M16x1,5	104	53	32	10	22	32	45	41	27	20	24	8	30	3	2
GK-80-100	80-100	M20x1,5	119	53	40	10	22	32	45	41	27	20	30	10	37	3	2
GK-125	125	M27x2	147	60	54	10	32	57	70	65	54	24	41	12	48	4	2

Swivel ball joint Mod. GA



ISO 8139
Material: zinc-plated steel

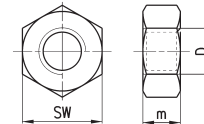


DIMENSIONS												
Mod.	Ø	$\varnothing_{CN}$	U	EN	ER	AX	CE	KK	$\varnothing_T$	Z	SW	
GA-20	20-25	8	9	12	12	16	36	M8X1,25	12,5	6,5	14	
GA-32	32-40	10	10,5	14	14	20	43	M10x1,25	15	6,5	17	
GA-40	50-63	12	12	16	16	22	50	M12X1,25	17,5	6,5	19	
GA-50-63	80-100	16	15	21	21	28	64	M16x1,5	22	7,5	22	

Piston rod lock nut Mod. U



ISO 4035
Materials: zinc-plated steel.



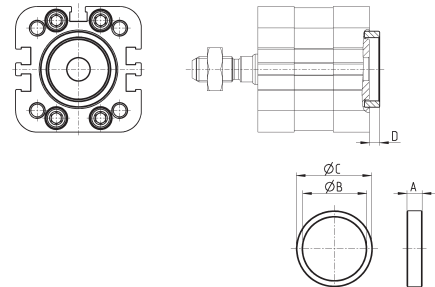
DIMENSIONS				
Mod.	Ø	D	M	SW
U-20	20-25	M8X1,25	5	13
U-25-32	32-40	M10X1,25	6	17
U-40	50-63	M12X1,25	7	19
U-50-63	80-100	M16X1,5	8	24

Centring sleeve Mod. TR



Supplied with:
1x anodized AL centring ring

Designed for the centring of both rear and front end caps with brackets Mod. B/D-E/C/C-H/H/L/R, as for the centring of the cylinder while mounting.

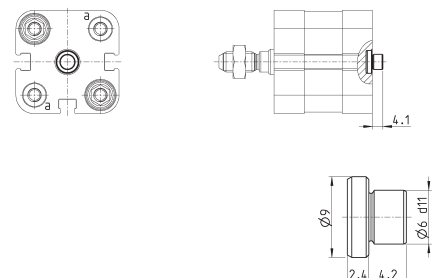


DIMENSIONS					
Mod.	Ø	A	$\varnothing_B$	$\varnothing_C$	D
TR-32-32	32	6	25	30	4
TR-32-40	40	6	30	35	4
TR-32-50	50	6	35	40	4
TR-32-63	63-80	7	40	45	5
TR-32-100	100	7	50	55	5

Centring pin Mod. TS-32-20

Material: anodized AL

Designed for the centring of rear end caps with brackets L-32-20 / L-32-25 as for cylinder while mounting, it is also suitable in "a" holes of rear/front end caps of cyl. Ø20-25 or in the central hole of rear end caps of cyl. Ø32-40.



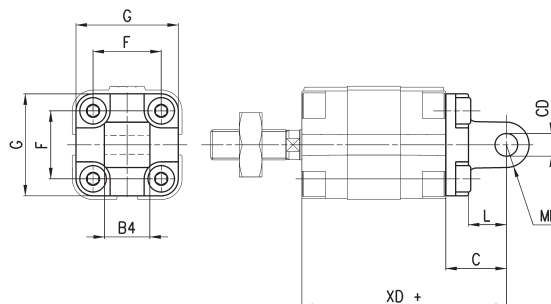
Mod.

TS-32-20

Rear male trunnion Mod. L



Material: aluminium
Supplied with:
4x screws
1x male trunnion
1x centering pin



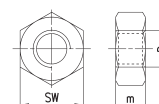
DIMENSIONS									
	Ø	CD	L	C	XD+	MR	F	G	B4
L-31-12-16	12	6	10	16	54	6	18	30	12
L-31-12-16	16	6	10	16	54	6	18	30	12
L-31-20	20	8	14	20	58	8	22	37,5	16
L-31-25	25	8	14	20	59,5	8	26	41,5	16

+ = add the stroke

Piston rod lock nut Mod. U



Material: zinc-plated steel
ISO 4035

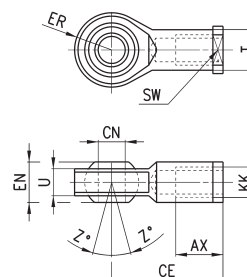


DIMENSIONS				
Mod.	Ø cylinder	D	m	SW
U-12-16	12	M6X1	4	10
U-20	16	M8X1,25	5	13
U-25-32	20-40	M10X1,25	6	17
U-40	50-63	M12X1,25	7	19
U-50-63	80	M16X1,5	8	24
U-80-100	100	M20X1,5	9	30

Swivel ball joint Mod. GA



Material: zinc-plated steel
ISO 8139

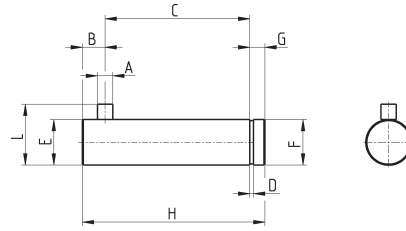


DIMENSIONS											
Mod.	Ø	ØCN	U	EN	ER	AX	CE	KK	T	Z	SW
GA-12-16	12	6	7	9	10	12	30	M6X1	10	6,5	11
GA-20	16	8	9	12	12	16	36	M8X1,25	12,5	6,5	14
GA-32	20÷40	10	10,5	14	14	20	43	M10X1,25	15	6,5	17
GA-40	50÷63	12	12	16	16	22	50	M12X1,25	17,5	6,5	19
GA-50-63	80	16	15	21	21	28	64	M16X1,5	22	7,5	22
GA-80-100	100	20	18	25	25	33	77	M20X1,5	27,5	7	30

Antirotating clevis pin Mod. SR-90



Supplied with:
1x antirotating clevis pin
(stainless steel 316)
1x seeger (steel)



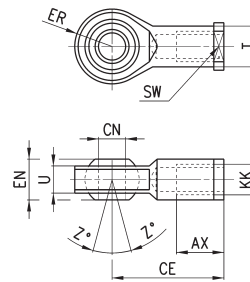
DIMENSIONS										
Mod.	Ø	A	B	C	D	E	F	G	H	L
SR-90-32	32	3	4.5	32.5	1.1	10	9.6	4	41	14
SR-90-40	40	4	6	38	1.1	12	11.5	4	48	46
SR-90-50	50	4	6	43	1.1	16	15.2	5	54	20
SR-90-63	63	4	6	49	1.1	16	15.2	5	60	20

Swivel ball joint Mod. GA-90



ISO 8139

Materials:
- stainless steel 304 bracket
- stainless steel 420 spherical ring
- sintered bronze bushing



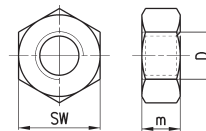
DIMENSIONS											
Mod.	Ø	ØCN	U	EN	ER	AX	CE	KK	ØT	Z	SW
GA-90-32	32	10	10,5	14	14	20	43	M10x1,25	15	6,5	17
GA-90-40	40	12	12	16	16	22	50	M12x1,25	17,5	6,5	19
GA-90-50-63	50-63	16	15	21	21	28	64	M16x1,5	22	7,5	22
GA-90-80-100	80-100	20	18	25	21	33	77	M20x1,5	27,5	7	30
GA-90-125	125	30	25	35	35	51	110	M27x2	40	7,5	41

Piston rod lock nut Mod. U-90



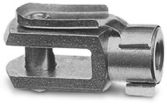
ISO 4035

Material: stainless steel 304

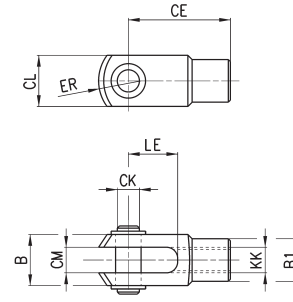


DIMENSIONS				
Mod.	Ø	D	m	SW
U-90-25-32	32	M10x1,25	6	17
U-90-40	40	M12x1,25	7	19
U-90-50-63	50-63	M16x1,5	8	24
U-90-80-100	80-100	M20x1,5	9	30
U-90-125	125	M27x2	12	41

Rod Fork End Mod. G-94/90



ISO 8140
Material: stainless steel 303

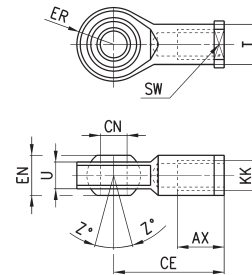


DIMENSIONS										
Mod.	Ø	CK	LE	KK	CM	ER	CE	CL	B	B1
G-94-12-16	16	6	12	M6x1	6	7	24	12	16	10
G-94-20	20	8	16	M8x1,25	8	10	32	16	22	14
G-90-25-32	25	10	20	M10x1,25	10	12	40	20	26	18

Swivel Ball Joint Mod. GA-94/90



ISO 8139
Materials:
- stainless steel 304 bracket
- stainless steel 420 spherical ring
- sintered bronze bushing

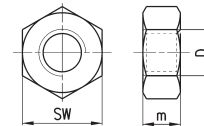


DIMENSIONS											
Mod.	Ø	CN	U	EN	ER	AX	CE	KK	T	Z	SW
GA-94-12-16	16	6	7	9	10	12	30	M6x1	10	6,5	11
GA-94-20	20	8	9	12	12	16	36	M8x1,25	12,5	6,5	14
GA-90-32	25	10	10,5	14	14	20	43	M10x1,25	15	6,5	17

Piston Rod Lock Nut Mod. U-94/90



ISO 4035
Material: stainless steel 304

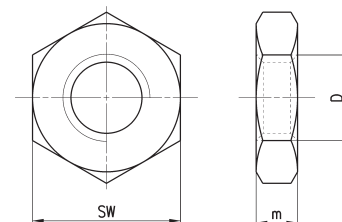


DIMENSIONS				
Mod.	Ø	D	m	SW
U-94-12-16	16	M6x1	4	10
U-94-20	20	M8x1,25	5	13
U-90-25-32	25	M10x1,25	6	17

Nose Nut Mod. V-94 and Mod. U-90

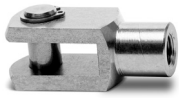


ISO 4035
Material: stainless steel 304

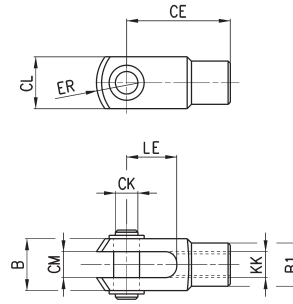


DIMENSIONS				
Mod.	Ø	D	m	SW
U-90-50-63	16	M16x1,5	8	24
V-94-20-25	20-25	M22x1,5	10	32

Rod fork end Mod. G-90



ISO 8140
Material: stainless steel 303

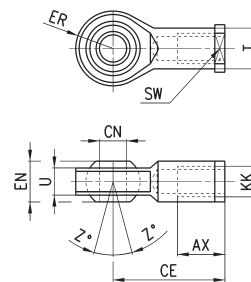


DIMENSIONS										
Mod.	Ø	ØCK	LE	CM	CL	ER	CE	KK	B	ØB1
G-90-25-32	32	10	20	10	20	12	40	M10x1.25	26	18
G-90-40	40	12	24	12	24	14	48	M12x1.25	31	20
G-90-50-63	50-63	16	32	16	32	19	64	M16x1.5	39	26

Swivel ball joint Mod. GA-90



ISO 8139
Materials:
- stainless steel 304 bracket
- stainless steel 420 spherical ring
- sintered bronze bushing

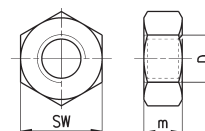


DIMENSIONS											
Mod.	Ø	ØCN	U	EN	ER	AX	CE	KK	ØT	Z	SW
GA-90-32	32	10	10.5	14	14	20	43	M10x1.25	15	6.5	17
GA-90-40	40	12	12	16	16	22	50	M12x1.25	17.5	6.5	19
GA-90-50-63	50-63	16	15	21	21	28	64	M16x1.5	22	7.5	22

Piston rod lock nut Mod. U-90



ISO 4035
Material: stainless steel 304

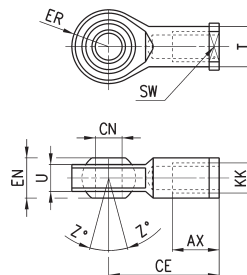


DIMENSIONS				
Mod.	Ø	D	m	SW
U-90-25-32	32	M10x1.25	6	17
U-90-40	40	M12x1.25	7	19
U-90-63	50-63	M16x1.5	8	24

Swivel ball joint Mod. GA



Material: zinc-plated steel
ISO 8139

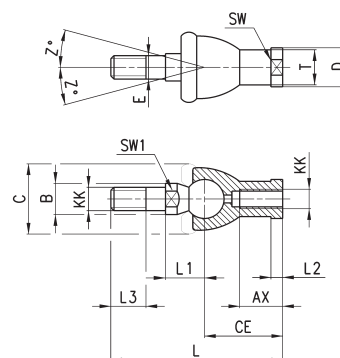


DIMENSIONS												
Mod.	Ø	ø CN ^(H7)	U	EN	ER	AX	CE	KK	ø T	Z	SW	
GA-20	20	8	9	12	12	16	36	M8x1,25	12,5	6,5	14	
GA-32	25-32	10	10,5	14	14	20	43	M10x1,25	15	6,5	17	
GA-40	40-50	12	12	16	16	22	50	M12x1,25	17,5	6,5	19	
GA-50-63	63	16	15	21	21	28	64	M16x1,5	22	7,5	22	

Piston rod socket joint Mod. GY



Material: zama and zinc-plated steel

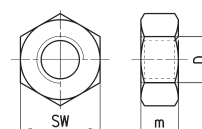


DIMENSIONS																
Mod.	Ø	KK	L	CE	L2	AX	E	ø B	ø C	T	D	L1	L3	SW1	SW	Z
GY-20	20	M8x1,25	65	32	5	16	8	12	24	12,5	16	16	12	10	14	15
GY-32	25-32	M10x1,25	74	35	6,5	18	10	14	28	15	19	19,5	15	11	17	15
GY-40	40-50	M12x1,25	84	40	6,5	20	12	19	32	17,5	22	21	17	17	19	15
GY-50-63	63	M16x1,5	112	50	8	27	16	22	40	22	27	27,5	23	19	22	11

Piston rod lock nut Mod. U



Material: zinc-plated steel
ISO 4035

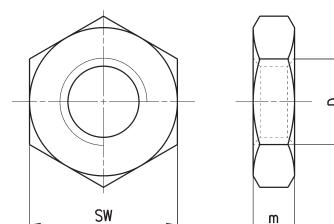


DIMENSIONS				
Mod.	Ø	D	m	SW
U-20	20	M8x1,25	5	13
U-25-32	20-32	M10x1,25	6	17
U-40	40-50	M12x1,25	7	19
U-50-63	63	M16x1,5	8	24

Nose nut Mod. V

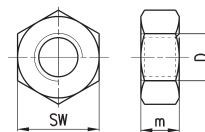


ISO 4035
V-27-25 / V-42-32 not according standard.
Material: zinc-plated steel



DIMENSIONS				
Mod.	Ø	D	m	SW
V-12-16	20	M16x1,5	8	24
V-27-25	25	M18x1,5	5	24
V-20-25	32	M22x1,5	10	32
V-42-32	40	M30x1,5	8	-

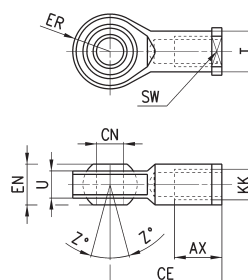
Piston rod lock Mod. U



DIMENSIONS				
Mod.	Ø	D	m	SW
U-25-32	32	M10X1,25	6	17
U-40	40	M12X1,25	7	19
U-50-63	50-63	M16X1,5	8	24

Swivel ball joint Mod. GA

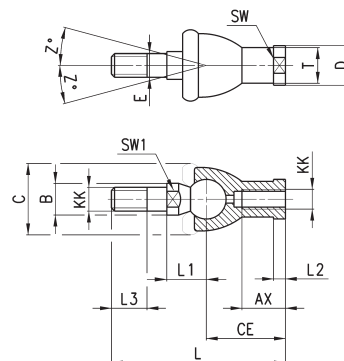
Material: zinc-plated steel
ISO 8139



DIMENSIONS											
Mod.	Ø	ØCN	U	EN	ER	AX	CE	KK	T	Z	SW
GA-32	32	10	10,5	14	14	20	43	M10X1,25	15	6,5	17
GA-40	40	12	12	16	16	22	50	M12X1,25	17,5	6,5	19
GA-50-63	50-63	16	15	21	21	28	64	M16X1,5	22	7,5	22

Piston rod socket joint Mod. GY

Material: zama and zinc-plated steel



DIMENSIONS																
Mod.	Ø	KK	L	CE	L2	AX	SW	SW1	L1	L3	ØT	ØD	E	ØB	ØC	Z
GY-32	32	M10x1,25	74	35	6,5	18	17	11	19,5	15	15	19	10	14	28	15
GY-40	40	M12x1,25	84	40	6,5	20	19	17	22	17	17,5	22	12	19	32	15
GY-50-63	50-63	M16x1,5	112	50	8	27	22	19	27,5	23	22	27	16	22	40	11