

ACCESSORIES FOR CYLINDERS SERIES 32



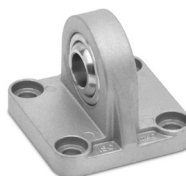
Piston rod socket joint
Mod. GY



Piston rod lock nut
Mod. U



Clevis pin Mod. S



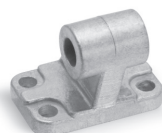
Rear trunnion ball-joint
Mod. R



Coupling piece
Mod. GKF



Swivel ball joint Mod. GA



90° male trunnion
Mod. ZC



Swivel combination
Mod. C+L+S



Front and rear flange Mod.
D-E



Self aligning rod
Mod. GK



90° swivel combination
for trunnion Mod. I



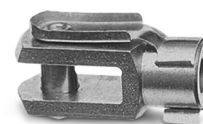
Foot mount Mod. B



Front female trunnion
Mod. H and C-H



Rear female trunnion
Mod. C and C-H



Rod fork end Mod. G



Rear trunnion male
Mod. L



Centring sleeve Mod. TR



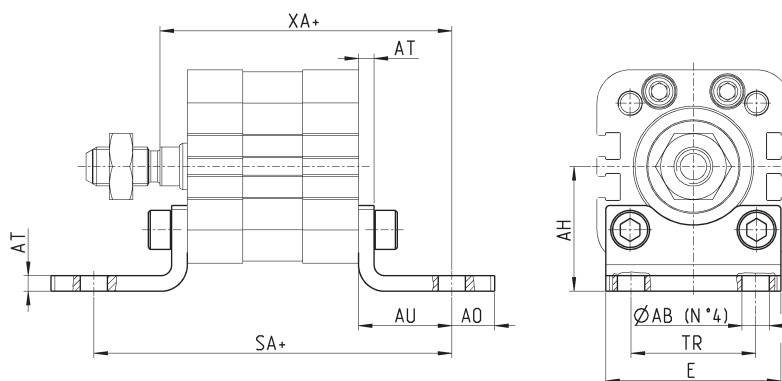
All accessories are supplied separately.

Foot mount Mod. B

Material: zinc-plated steel.



Supplied with:
2x feet
4x screws
+ = add the stroke



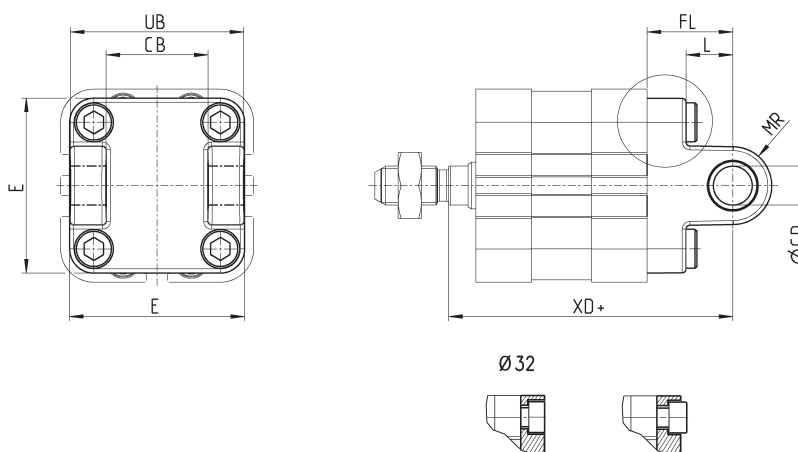
DIMENSIONS										
Mod.	Ø	ØAB	AH	AO	AU	AT	E	TR	SA	XA
B-32-20	20	6,5	27	9	16	4	35	22	68,8	58,5
B-31-25	25	6,5	29	9	16	4	39	26	70,8	60,5
B-41-32	32	7	32	11	24	4	45	32	92	75
B-41-40	40	10	36	15	28	4	53,5	36	101	80
B-41-50	50	10	45	15	32	4	62,5	45	109	85
B-41-63	63	10	50	15	32	5	73	50	113	89
B-41-80	80	12	63	20	41	6	92	63	136	104,5
B-41-100	100	14,5	71	25	41	6	108,5	71	148,8	117,5

Rear female trunnion Mod. C and C-H

Material: Aluminium.



Supplied with:
1x female trunnion
4x screws
+ = add the stroke



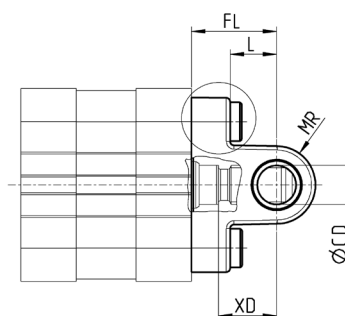
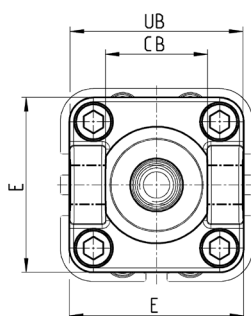
DIMENSIONS									
Mod.	Ø	ØCD	E	CB	UB	L	FL	MR	XD+
C-41-32	32	10	47	26	46,5	12,5	22	10	73
C-41-40	40	12	52	28	52	16	25	12	77
C-41-50	50	12	64	32	60	16	27	12	80
C-H-41-63	63	16	74	40	70	21	32	16	89
C-H-41-80	80	16	94	50	90	22	36	16	99,5
C-H-41-100	100	20	114	60	110	27	41	20	117,5

Front female trunnion Mod. H and C-H

Material: Aluminium.



Supplied with:
1x female trunnion
4x screws



Ø 32



DIMENSIONS

Mod.	Ø	ØCD	E	CB	UB	L	FL	MR	XD
H-41-32	32	10	47	26	46.5	12.5	22	10	15
H-41-40	40	12	52	28	52	16	25	12	18
H-41-50	50	12	64	32	60	16	27	12	19
H-60-63	63	16	74	40	70	21	32	16	24
C-H-41-80	80	16	94	50	90	22	36	16	26,5
C-H-41-100	100	20	114	60	110	27	41	20	31,3

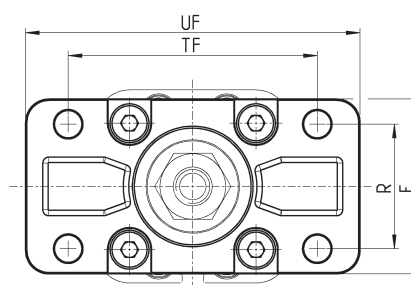
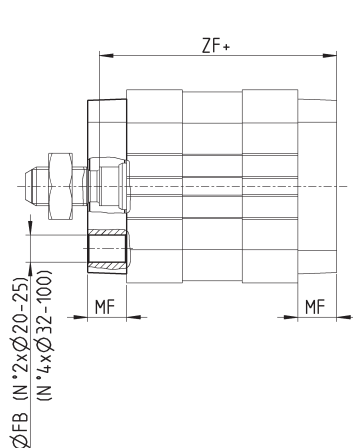
Front and rear flange Mod. D-E

Material: zinc-plated steel for Ø 20 - Ø 25; Aluminium for Ø 32 ÷ Ø 100.



Supplied with:
1x flange
4x screws

+ = add the stroke



DIMENSIONS

Mod.	Ø	ØFB	E	MF	R	TF	UF	ZF+
D-E-32-20	20	6,6	36	10	-	55	70	52,5
D-E-32-25	25	6,6	40	10	-	60	76	54,5
D-E-41-32	32	7	45	10	32	64	80	61
D-E-41-40	40	9	52	10	36	72	90	62
D-E-41-50	50	9	65	12	45	90	110	65
D-E-41-63	63	9	75	12	50	100	120	69
D-E-41-80	80	12	95	16	63	126	150	79,5
D-E-41-100	100	14	115	16	75	150	170	92,5

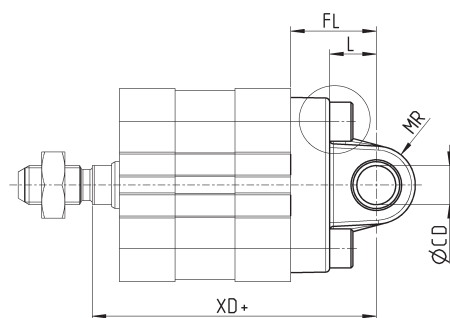
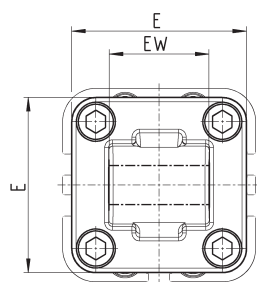
Rear trunnion male Mod. L

Material: Aluminium.



Supplied with:
1x male trunnion
4x screws

+ = add the stroke



Ø 32

Ø 20-25

Ø 40-100



DIMENSIONS								
Mod.	Ø	Ø _{CD}	E	EW	L	FL	MR	XD+
L-32-20	20	8	34	16	14	20	8	62,5
L-32-25	25	8	38	16	14	20	8	64,5
L-41-32	32	10	47	26	12.5	22	10	73
L-41-40	40	12	52	28	16	25	12	77
L-41-50	50	16	64	32	16	27	12	80
L-41-63	63	16	74	40	21	32	15.5	89
L-41-80	80	20	94	50	22	36	16	99,5
L-41-100	100	20	114	60	27	41	20	117,5

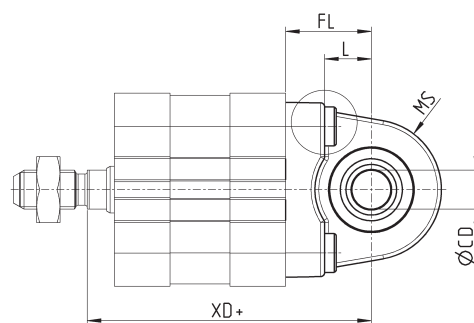
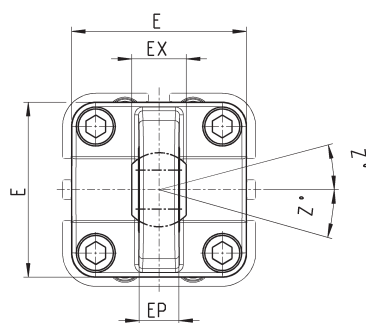
Rear trunnion ball-joint Mod. R

* This trunnion doesn't comply with the ISO 15552 standard
Material: Aluminium



Supplied with:
1x ball joint
4x screws

+ = add the stroke



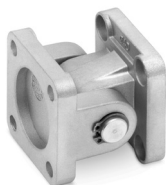
R-41-50/80



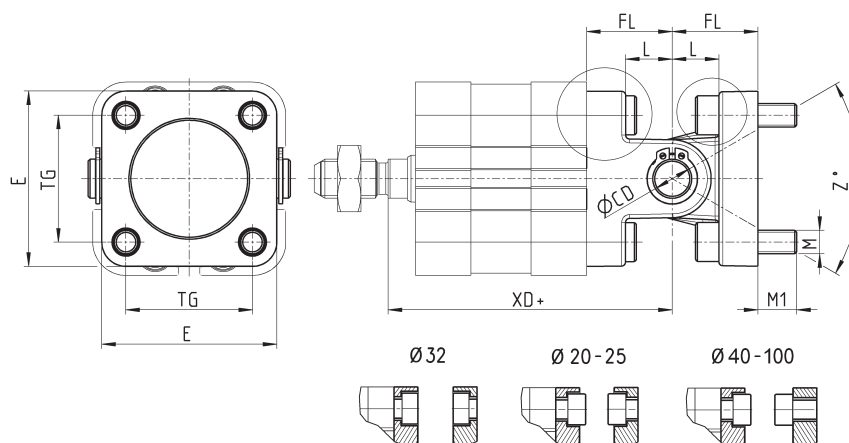
DIMENSIONS										
Mod.	Ø	Ø _{CD}	E	EX	EP	L	FL	MS	XD+	Z°
R-41-32	32	10	45	14	10.5	12	22	16	73	4
R-41-40	40	12	52	16	12	15	25	19	77	4
R-41-50*	50	12	62.5	16	12	15	27	21	80	4
R-50	50	16	65	21	15	16	27	21.5	80	4
R-41-63	63	16	75	21	15	20	32	24	89	4
R-41-80*	80	16	92	21	15	24	36	28	99.5	4
R-80	80	20	95	25	18	22	36	28.5	99.5	4
R-41-100	100	20	115	25	18	25	41	30	117.5	4

Accessory combination Mod. C+L+S

Material: Aluminium.



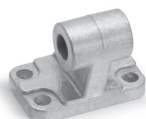
+ = add the stroke



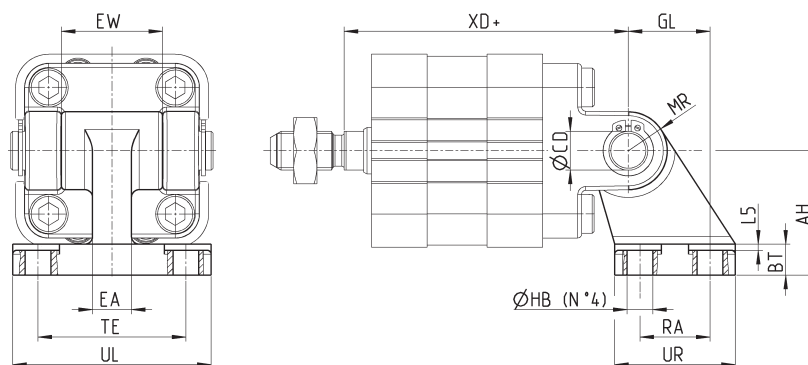
DIMENSIONS										
Mod.	Ø	ØCD	E	L	FL	M	M1	TG	XD+	Z° (max)
C+L+S	32	10	47	12.5	22	M6	10.5	32.5	73	30
C+L+S	40	12	52	16	25	M6	10.5	38	77	40
C+L+S	50	12	64	16	27	M8	11.5	46.5	80	25
C+L+S	63	16	74	21	32	M8	13.5	56.5	89	36
C+L+S	80	16	93	22	36	M10	15	72	99.5	34
C+L+S	100	20	114	27	41	M10	15	89	117.5	38

90° male trunnion Mod. ZC

Material: Aluminium.

Supplied with:
1x male support

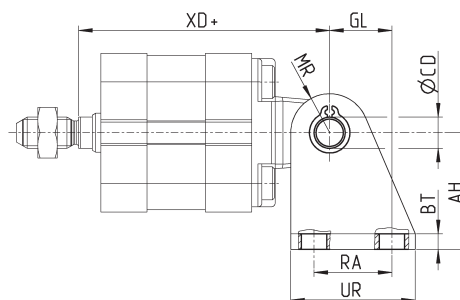
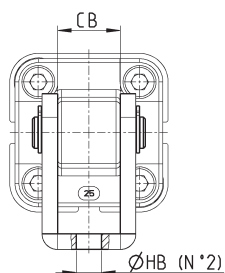
+ = add the stroke



DIMENSIONS															
Mod.	Ø	AH	BT	ØCD	EA	EW	GL	ØHB	L5	MR	RA	UL	UR	TE	XD
ZC-32	32	32	8	10	10	26	21	6,6	1,6	10	18	51	31	38	73
ZC-40	40	36	10	12	15	28	24	6,6	1,6	11	22	54	35	41	77
ZC-50	50	45	12	12	16	32	33	9	1,6	13	30	65	45	50	80
ZC-63	63	50	14	16	16	40	37	9	1,6	15	35	67	50	52	89
ZC-80	80	63	14	16	20	50	47	11	2,5	15	40	86	60	66	99,5
ZC-100	100	71	17	20	20	60	55	11	2,5	19	50	96	70	76	117,5

90° swivel combination for trunnion Mod. I

Material: zinc-plated steel.

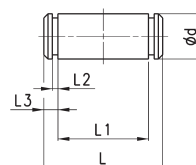


Supplied with:
1x female support
2x seeger
1x clevis pin

+ = add the stroke

DIMENSIONS											
Mod.	Ø	AT	BT	ØCD	CB	GL	ØHB	MR	RA	UR	XD
I-20-25	20	30	4	8	16,1	16	6,5	10	20	32	62,5
I-20-25	25	30	4	8	16,1	16	6,5	10	20	32	64,5

Clevis pin Mod. S



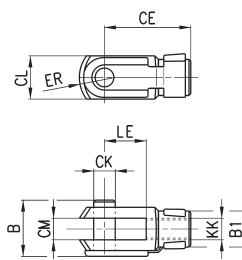
Supplied with:
1x clevis pin in
stainless steel
2x Seeger in steel

DIMENSIONS						
Mod.	Ø	D	L	L1	L2	L3
S-32	32	10	52	46	1,1	3
S-40	40	12	59	53	1,1	3
S-50	50	12	67	61	1,1	3
S-63	63	16	77	71	1,1	3
S-80	80	16	97	91	1,1	3
S-100	100	20	121	111	1,3	5

Rod fork end Mod. G



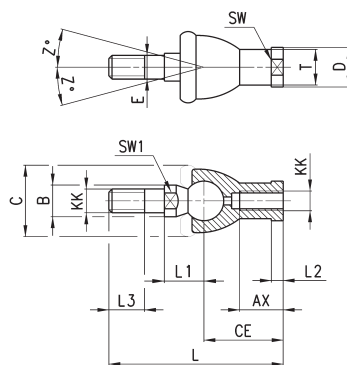
ISO 8140
Material: zinc-plated steel.



DIMENSIONS										
Mod.	Ø	ø _{CK}	LE	CM	CL	ER	CE	KK	B	ø _{B1}
G-20	20-25	8	16	8	16	10	32	M8X1,25	22	14
G-25-32	32-40	10	20	10	20	12	40	M10x1,25	26	18
G-40	50-63	12	24	12	24	14	48	M12x1,25	32	20
G-50-63	80-100	16	32	16	32	19	64	M16x1,5	40	26

Piston rod socket joint Mod. GY

Material: zama and zinc-plated steel.

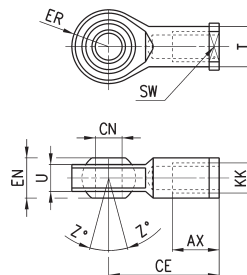


DIMENSIONS																
Mod.	Ø	KK	L	CE	L2	AX	SW	SW1	L1	L3	ø _T	ø _D	E	ø _B	ø _C	Z
GY-20	20-25	M8X1,25	65	32	5	16	14	10	16	12	12,5	13	6	10	20	15
GY-32	32-40	M10X1,25	74	35	6,5	18	17	11	19,5	15	15	19	10	14	28	15
GY-40	50-63	M12X1,25	84	40	6,5	20	19	17	21	17	17,5	22	12	19	32	15
GY-50-63	80-100	M16X1,5	112	50	8	27	22	19	27,5	23	22	27	16	22	40	11

Swivel ball joint Mod. GA



ISO 8139
Material: zinc-plated steel

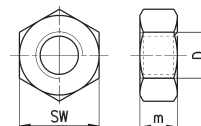


DIMENSIONS											
Mod.	Ø	ø _{CN}	U	EN	ER	AX	CE	KK	ø _T	Z	SW
GA-20	20-25	8	9	12	12	16	36	M8X1,25	12,5	6,5	14
GA-32	32-40	10	10,5	14	14	20	43	M10x1,25	15	6,5	17
GA-40	50-63	12	12	16	16	22	50	M12X1.25	17,5	6,5	19
GA-50-63	80-100	16	15	21	21	28	64	M16x1,5	22	7,5	22

Piston rod lock nut Mod. U



ISO 4035
Materials: zinc-plated steel.



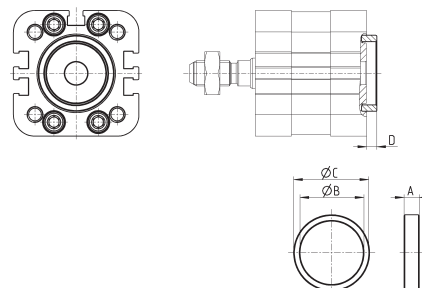
DIMENSIONS				
Mod.	Ø	D	M	SW
U-20	20-25	M8X1.25	5	13
U-25-32	32-40	M10X1,25	6	17
U-40	50-63	M12X1,25	7	19
U-50-63	80-100	M16X1,5	8	24

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.

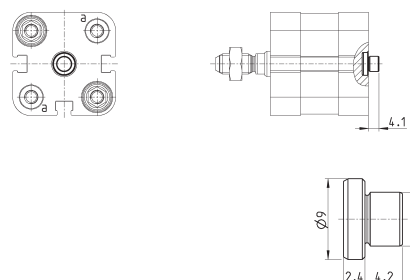


DIMENSIONS					
Mod.	Ø	A	ø _B	ø _C	D
TR-32-32	32	6	25	30	4
TR-32-40	40	6	30	35	4
TR-32-50	50	6	35	40	4
TR-32-63	63-80	7	40	45	5
TR-32-100	100	7	50	55	5

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.

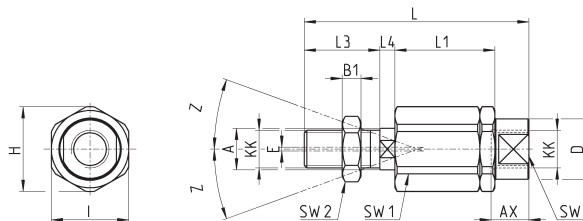


Mod.
TS-32-20

Self aligning rod Mod. GK

Only for cylinders with male rod.

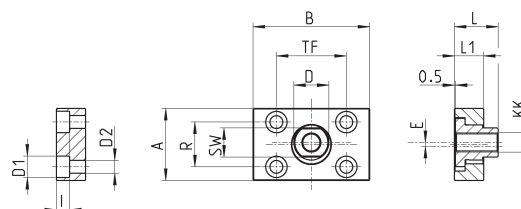
Material: zinc-plated steel.



DIMENSIONS																	
Mod.	Ø	KK	L	L1	L3	L4	ØA	ØD	H	I	SW	SW1	SW2	B1	AX	Z	E
GK-20	20-25	M8x1,25	57	26	21	5	8	12,5	19	17	11	7	13	4	16	4	2
GK-25-32	32-40	M10x1,25	71,5	35	20	7,5	14	22	32	30	19	12	17	5	22	4	2
GK-40	50-63	M12x1,25	75,5	35	24	7,5	14	22	32	30	19	12	19	6	22	4	2
GK-50-63	80-100	M16x1,5	104	53	32	10	22	32	45	41	27	20	24	8	30	3	2

Coupling piece Mod. GKF

Material: zinc-plated steel.



DIMENSIONS														
Mod.	Ø	KK	A	B	R	TF	L	L1	I	ØD	ØD1	ØD2	SW	E
GKF-20	20-25	M8x1,25	30	35	20	25	22,5	10	-	14	5,5	-	13	1,5
GKF-25-32	32-40	M10x1,25	37	60	23	36	22,5	15	6,8	18	11	6,6	15	2
GKF-40	50-63	M12x1,25	56	60	38	42	22,5	15	9	20	15	9	15	2,5
GKF-50-63	80-100	M16x1,5	80	80	58	58	26,5	15	10,5	25	18	11	22	2,5