

ACCESSORIES FOR CYLINDERS SERIES 41



Clevis pin Mod. S



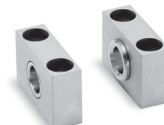
90° swivel combination
Mod. ZS



Rear trunnion, male
Mod. L



Front and rear flange Mod.
D-E



Counter bracket for
centre trunnion Mod. BF



Centre trunnion Mod. F



Foot mount Mod. B



Rod fork end Mod. G



Front and rear female
trunnion Mod. C-H



Swivel ball joint Mod. GA



Swivel combination
Mod. C+L+S



Piston rod lock nut
Mod. U

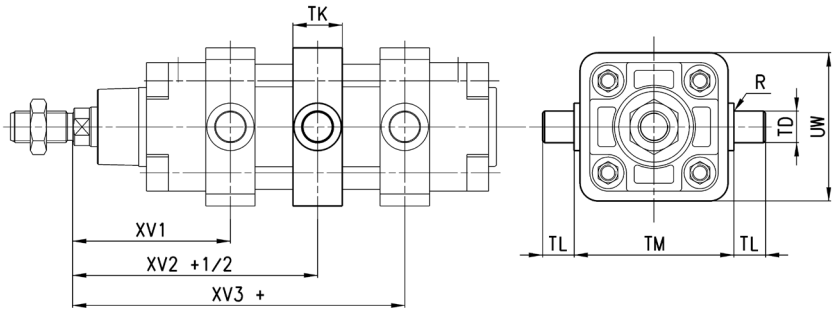


Self aligning rod
Mod. GK



All accessories are supplied separately, except for the piston rod lock nut Mod. U

Cylinders Series 41 with centre trunnion Mod. F



+ = add the stroke
+ 1/2 = add the stroke half

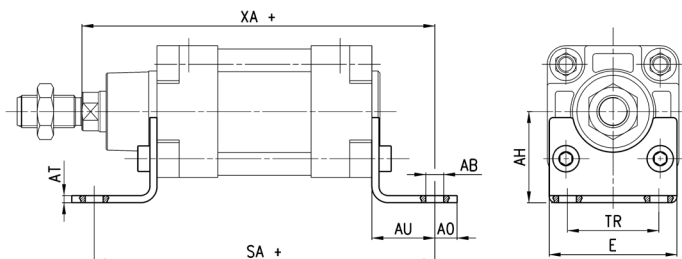
DIMENSIONS									
Ø	XV1	XV2	XV3+	TM	TK	TD	TL	UW	R
160	145	170	195	200	40	32	32	200	0,2
200	160	185	210	250	40	32	32	250	0,2

Foot mount Mod. B



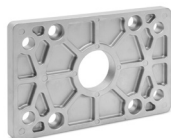
Material: black-painted steel
(cataphoresis)
Supplied with:
2x feet
4x screws

+ = add the stroke



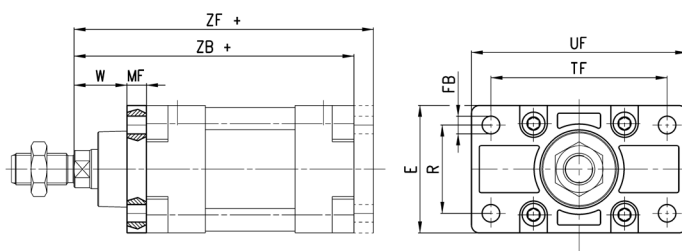
DIMENSIONS										
Mod.	Ø	AT	SA+	XA+	TR	E	AB	AH	A0	AU
B-41-160	160	10	300	320	115	175	18.5	115	25	60
B-41-200	200	12	320	345	135	238	24	135	35	70

Front and rear flange Mod. D-E



Material: Aluminium.
Supplied with:
1x flange
4x screws

+ = add the stroke



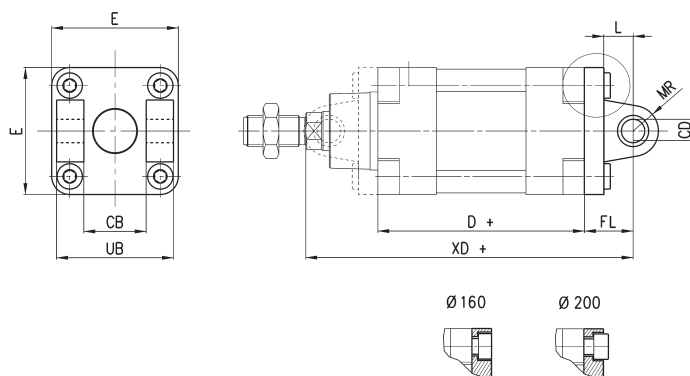
DIMENSIONS										
Mod.	Ø	W	MF	ZB+	TF	R	UF	E	FB	ZF+
D-E-41-160	160	60	20	260	230	115	260	180	18	280
D-E-41-200	200	70	25	275	270	135	300	220	22	300

Front and rear female trunnion Mod. C-H



Material: Aluminium.
Supplied with:
1x female trunnion
4x screws

+ = add the stroke

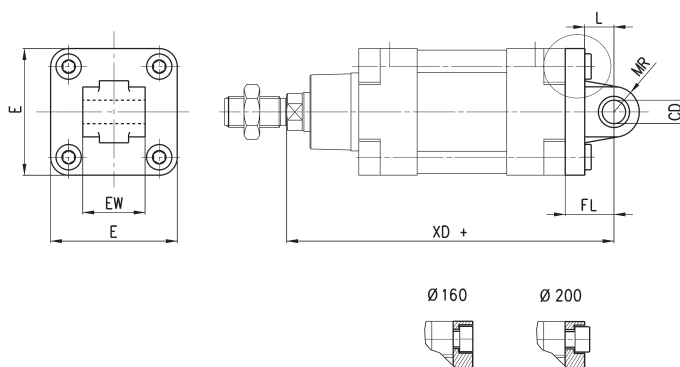


DIMENSIONS										
Mod.	Ø	CD	L	FL	D+	XD+	MR	E	CB	UB
C-H-41-160	160	30	35	55	180	315	25	180	90	169
C-H-41-200	200	30	35	60	180	335	25	220	90	169

Rear male trunnion Mod. L



Material: Aluminium
Supplied with:
1x male trunnion
4x screws



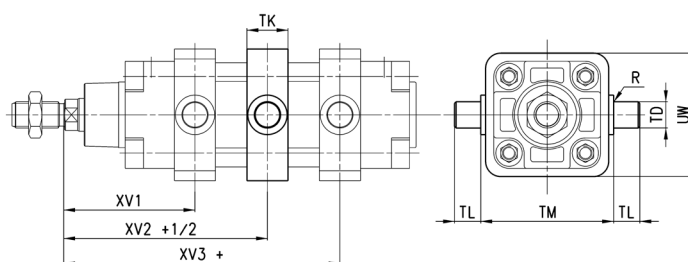
+ = add the stroke

DIMENSIONS								
Mod.	Ø	ØCD	L	FL	XD+	MR	E	EW ^{-0.5-1.2}
L-41-160	160	30	35	55	315	25	180	90
L-41-200	200	30	35	60	335	25	220	90

Centre trunnion Mod. F



Material: white zinc-plated steel.
Supplied with:
1x centre trunnion
4x clamping elements
4x locking screws



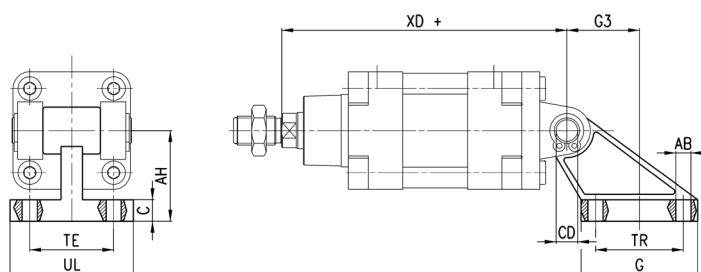
+ = add the stroke

DIMENSIONS										
Mod.	Ø	XV1	XV+1/2	XV3+	TM	h	ØTD	TL	UW	R
F-41-160	160	145	170	195	200	40	32	32	200	0.2
F-41-200	200	160	185	210	250	40	32	32	250	0.2

90° Swivel combination Mod. ZS



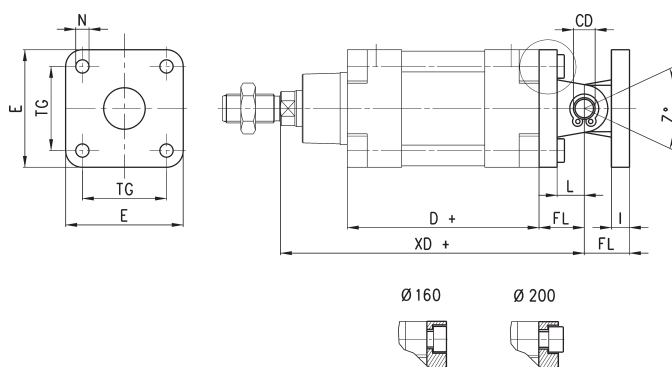
Material: Aluminium
* not according to standard



+ = add the stroke

DIMENSIONS											
Mod.	Ø	TE	TR	ØAB	AH	C	G	ØCD	UL	XD+	G3
ZS-160*	160	140	140	18	140	20	180	30	180	315	105
ZS-160N	160	118	88	14	115	25	126	30	156	315	53
ZS-200*	200	175	175	18	140	25	220	30	220	335	125
ZS-200N	200	122	90	18	135	30	130	30	162	335	60

Swivel combination Mod. C+L+S



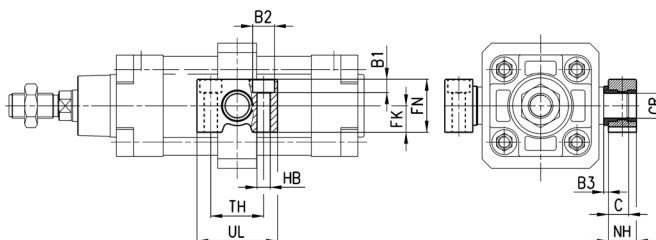
+ = add the stroke

DIMENSIONS											
Mod.	Ø	ø _{CD}	L	FL	D+	XD+	TG	E	ø _N	I	Z° (max)
C+L+S	160	30	35	55	180	315	140	180	18	20	25
C+L+S	200	30	35	60	180	335	175	220	18	25	20

Counter bracket for centre trunnion Mod. BF



Material: Aluminium.
Supplied with:
2x supports

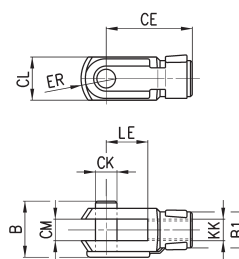


DIMENSIONS												
Mod.	Ø	ø _{CR}	NH	C	B3	TH	UL	FK	FN	B1	ø _{B2}	ø _{HB}
BF-160-200	160-200	32	35	17,5	4	60	92	30	60	16	26	18

Rod fork end Mod. G



ISO 8140.
Material: zinc-plated steel.

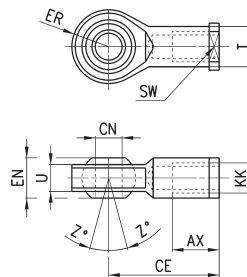


DIMENSIONS										
Mod.	Ø	ø _{CK}	LE	CM	CL	ER	CE	KK	B	ø _{B1}
G-160-200	160-200	35	72	35	70	44	144	M36X2	92	60

Swivel ball joint Mod. GA



ISO 8139.
Material: zinc-plated steel.

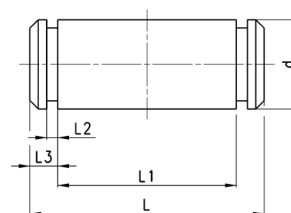


DIMENSIONS											
Mod.	Ø	ϕ CN	U	EN	ER	AX	CE	KK	ØT	Z	SW
GA-160-200	160-200	35	28	43	40	56	125	M36x2	46	6	50

Clevis pin Mod. S



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

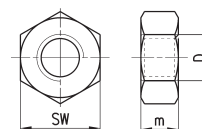


DIMENSIONS						
Mod.	Ø	d	L	L1	L2	L3
S-160-200	160-200	30	180.5	172	1.6	4.25

Piston rod lock nut Mod. U



ISO 4035
Material: zinc-plated steel

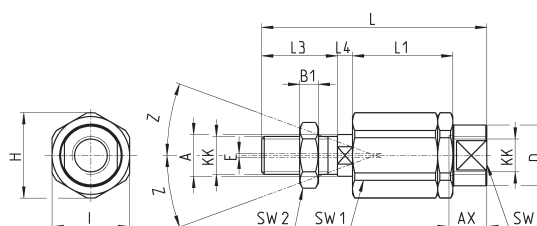


DIMENSIONS				
Mod.	Ø	D	m	SW
U-160-200	160-200	M36x2	14	55

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