CODICE DI ORDINAZIONE
ORDERING CODE

D	M	A				—			—			/				

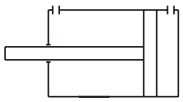
Diametro *Diameter*
020-025
032-040
050-063
080-100

01 = **Stelo maschio** *Male rod*
02 = **Stelo femmina** *Female rod*

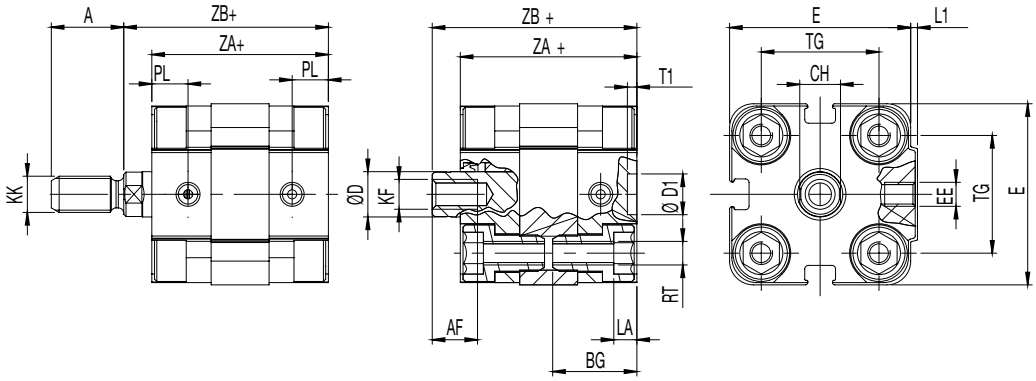
Corsa mm / *Stroke mm*
0005-0010-0015
0020-0025-0030
0040-0050-0060
0070-0080-0090
0100-0125-0150
0200

00 = **Doppio effetto stelo semplice** / *Double acting single rod*
20 = **Doppio effetto stelo passante** / *Double acting double rod*
01 = **Stelo in acciaio inox** / *Stainless steel piston rod*
16 = **Semplice effetto molla anteriore (corsa max 25 mm)** *Single acting front spring (max stroke 25 mm)*
17 = **Semplice effetto molla posteriore (corsa max 25 mm)** *Single acting rear spring (max stroke 25 mm)*
70 = **Antirotazione** / *Antirotation*

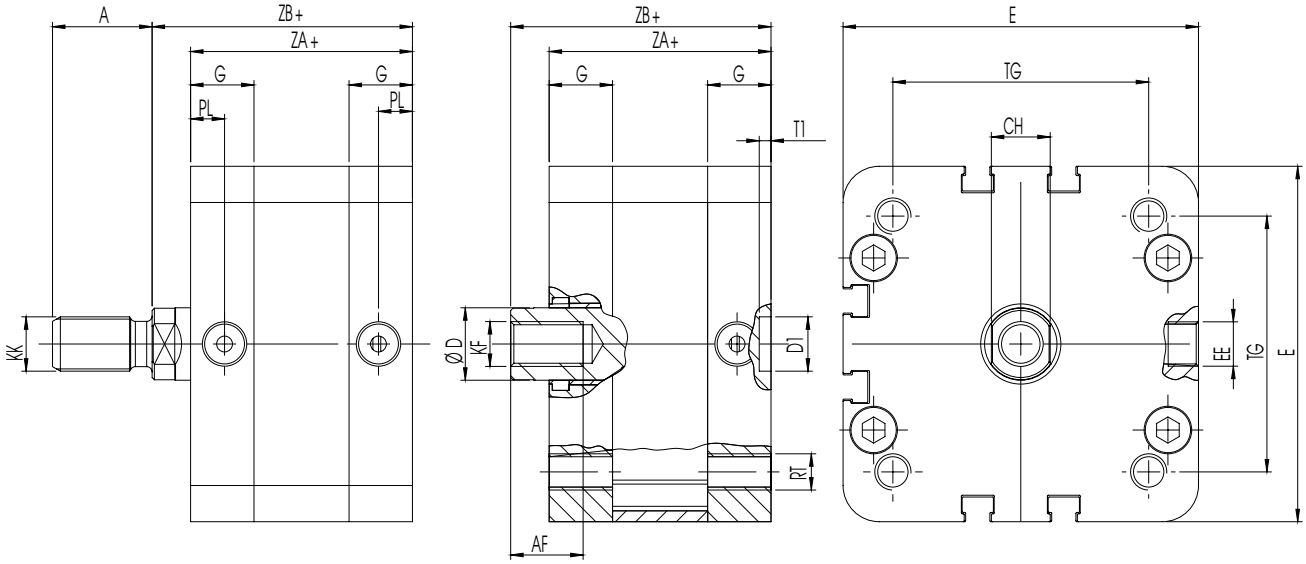
DOPPIO EFFETTO STELO SEMPLICE
DOUBLE ACTING SINGLE ROD



Ø20-25



Ø-32-40-50-63-80-100



+= aggiungere la corsa
++= aggiungere 2 volte la corsa

+ = add stroke
++ = double stroke dimension and add it

*COME UNITOP - **LIKE UNITOP*

ϕ mm	ϕ D	E	L1	A	KK	CH	AF	KF	BG	LA	RT	G	TG	EE	PL	ϕ D1	T1	ZA+	ZB+
*20	10	36	1,5	16	M8x1,25	9	10	M6	18,5	5	M5	-	22	M5	8	*6	*4	*39	*45
*25	10	40	1,5	16	M8x1,25	9	10	M6	18,5	5	M5	-	26	M5	8	*6	*4	*39	45,5
32	12	49	-	19	M10 x1,25	10	12	M8	-	-	M6	14,5	32,5	G1/8	7,5	9	2,1	44	51
40	12	55	-	19	M10 x1,25	10	12	M8	-	-	M6	15	38	G1/8	7,5	9	2,1	45	52
50	16	68	-	22	M12x1,25	13	16	M10	-	-	M8	14,5	46,5	G1/8	7,5	12	2,6	45	53
63	16	78,5	-	22	M12x1,25	13	16	M10	-	-	M8	14	56,5	G1/8	7,5	12	2,6	49	57,5
80	20	98	-	28	M16x1,5	17	20	M12	-	-	M10	15,5	72	G1/8	7,5	12	2,6	54	64
100	25	120	-	28	M16x1,5	22	20	M12	-	-	M10	2	89	G1/8	7,5	12	2,6	67	77

Primafluid
PNEUMATIC COMPONENTS