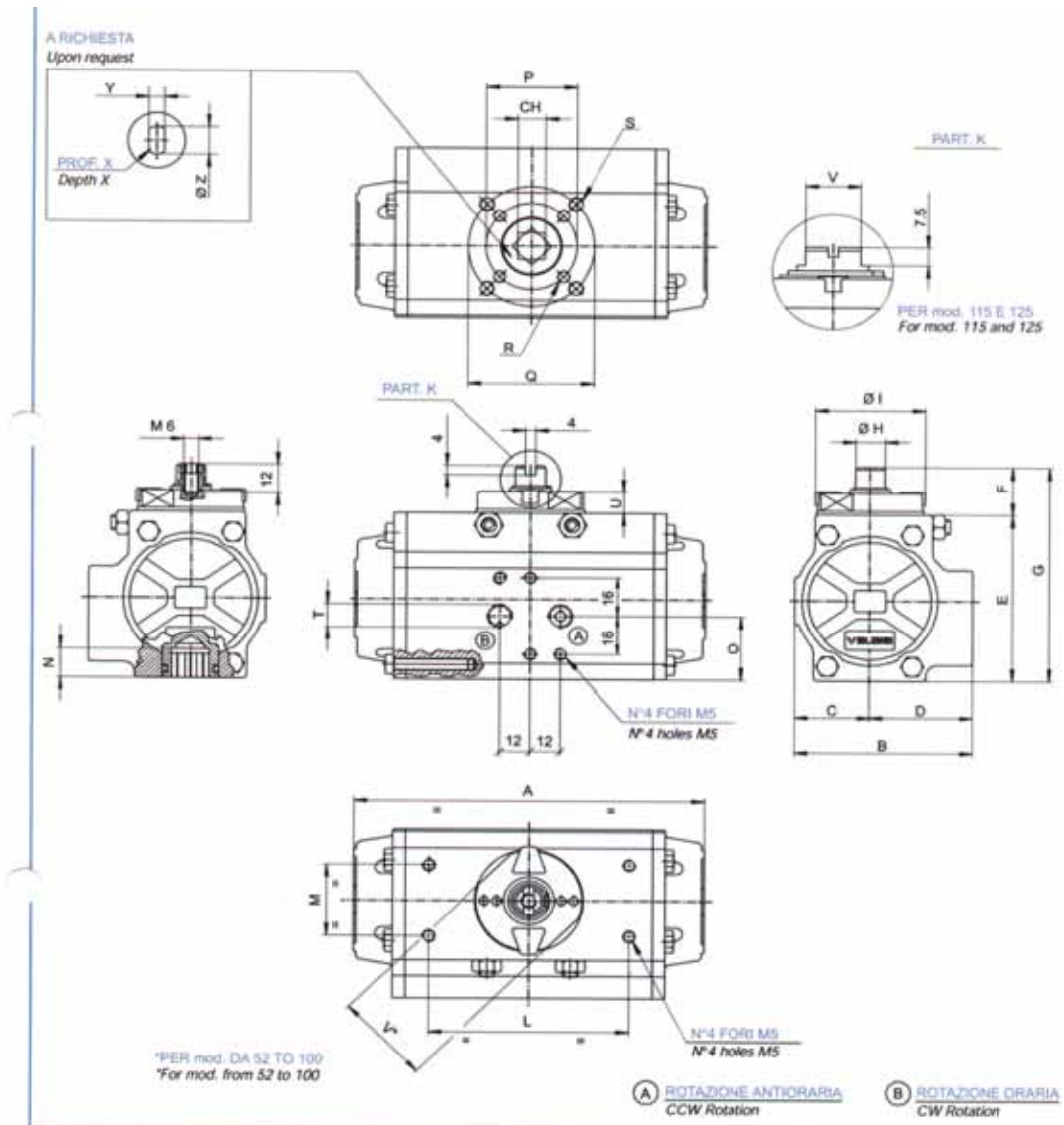


TANAIR PNEUMATICS

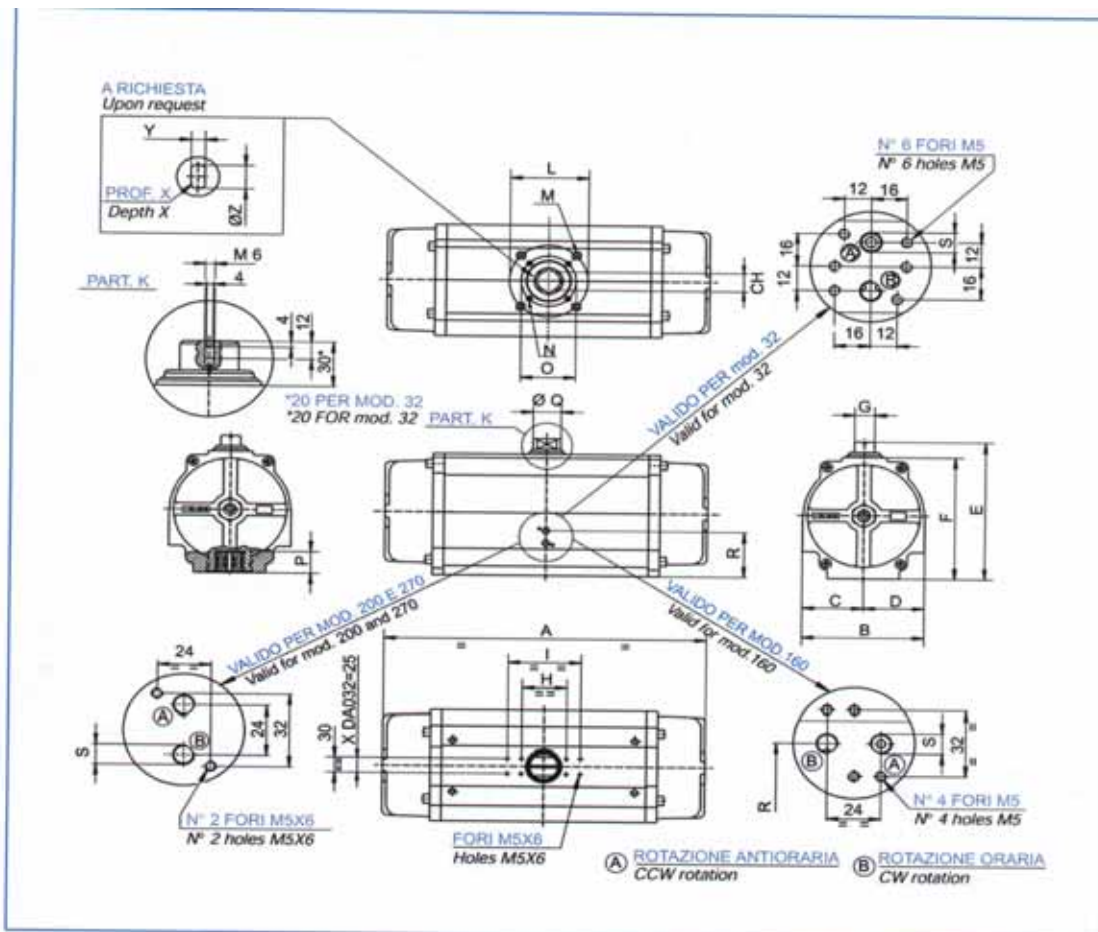
DIMENSIONS 52-125



MOD	FORATURA ISO 5211 **	CH	A	B	C	D	E	F	G	ØH	ØI	L	M	N	O	P	Q	R	S	T no in	U	V	ØZ	Y	X
52	F03 - F05	11	139.5	71	30	41	69.5	20	89.5	12	44	80	30	12	26.5	36	50	M5X7.5	M6X9	1/8"	8	38	14.1	11	12
63	F05 - F07	14	162	80.5	35.5	45	80.5	20	100.5	14.8	50	80	30	16	27.5	50	70	M6X8	M8X12	1/8"	8	41	18.1	14	16
75	F05 - F07	17	207	94.5	42	52.5	97	20	117	18	63	80	30	19	35	50	70	M6X8	M8X12	1/8"	9	50	22.2	17	19
85	F05 - F07	17	237.5	106	47.5	58.5	106.5	20	128.5	20	63	80	30	19	42	50	70	M6X8	M8X12	1/8"	9	50	22.2	17	30
100	F07 - F10	17	271.5	123	55	68	121.5	20	141.5	20	63	80	30	20.5	50	70	102	M8X8	M10X14	1/4"	9	50	22.2	17	30
115	F07 - F10	22	328	137	64	73	141.5	30	171.5	32	86	130	30	24	50	70	102	M8X12	M10X15	1/4"	14.5	22	28.2	22	39
125	F07 - F10	22	366	148	68	80	153.5	30	183.5	32	86	130	30	24	61	70	102	M8X12	M10X15	1/4"	14.5	22	28.2	22	39

TANAIR PNEUMATICS

DIMENSIONS 32-160, 200-270

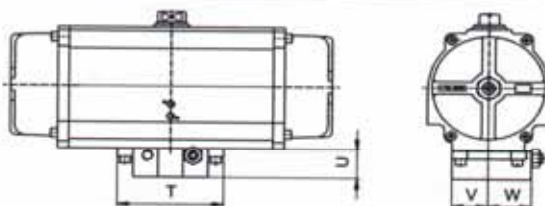


MOD	FORATURA ISO 3211	CH	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	R	S	T	U	V	W	ØZ	Y	X
32	F03	9	110	45	22.5	22.5	65	45	10	50	-	36	M5X7.5	-	-	12	11.8	-	1/8"	-	-	-	-	12.1	9	18
160	F10-F12	27	522	187	87	100	218	188	30	80	130	125	M12X18	M10X15	102	32	35	81.5	1/4"	160	45	56	63.5	36.2	27	48
200	F14	36	575	218	109	109	289	239	36	80	130	140	M16X25	-	-	39	50	88	1/4"	190	51.5	64	79	48.2	36	64
270	F16	46**	672	290	145	145	361	331	36	80	130	165	M20X30	-	-	52	50	121	1/4"	230	68	79	111	60.2	46	82

** SOLO QUADRO A 45°

** only with square connection at 45°

REGOLAZIONE IN CHIUSURA OPZIONALE PER mod. 160 - 200 - 270
Closed position adjustment optional mod. 160 - 200 - 270



PER ORDINAZIONE
For order

Mod. 160 RI 3180
Mod. 200 RI 3181
Mod. 270 RI 3182