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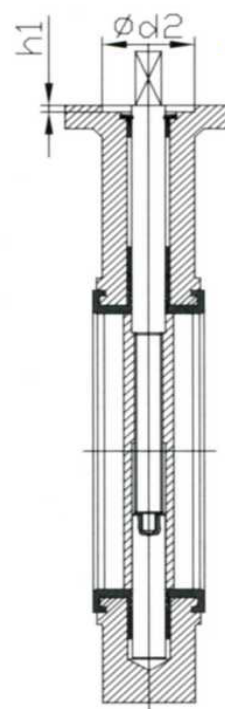
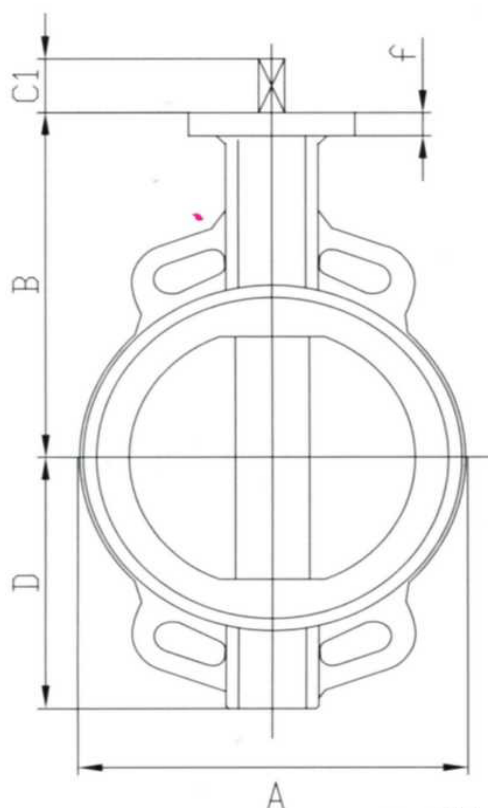
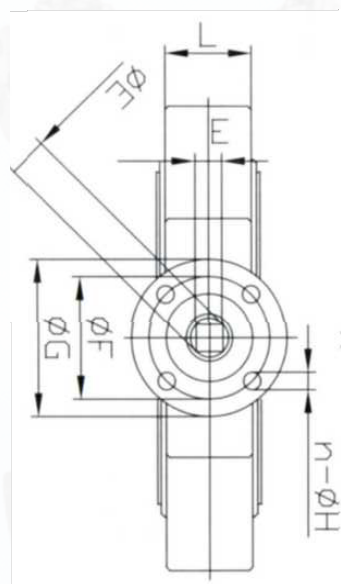


VALVOLA A FARFALLA TIPO WAFER

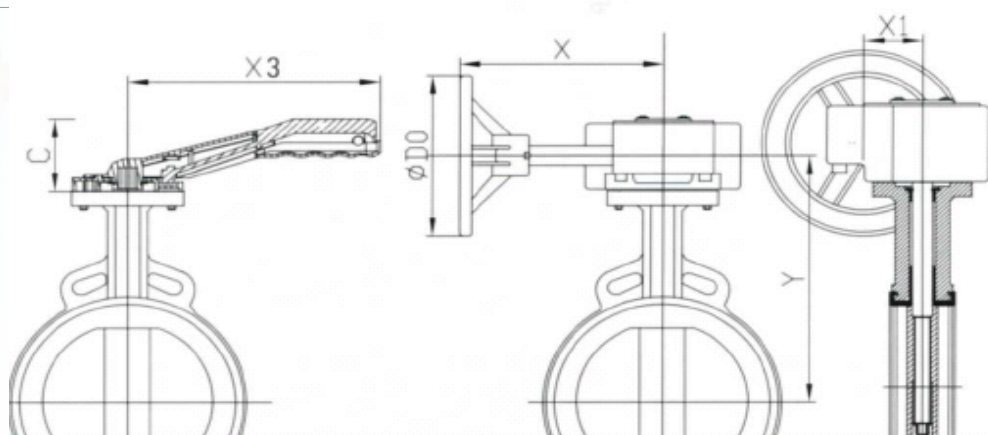
Comando a leva, riduttore manuale o attuatore.
Flangia ISO 5211 per il montaggio dell'attuatore.

BUTTERFLY VALVE WAFER TYPE

With hand lever, worm gear or actuator
ISO 5211 mounting pad



DN	A	B	D	E	E1	F	G	nxØH	ISO5211	L	C1	d2	h1	f	D0	X	X1	Y	X3	C
50	92	141	62	11	13,5	70	90	4xØ9	F07	43	19	56	3	12	134	145	46	172	211	76
65	104	153,5	73	11	13,5	70	90	4xØ9	F07	46	19	56	3	12	134	145	46	185	211	76
80	121,5	160	86	11	13,5	70	90	4xØ9	F07	46	19	56	3	12	134	145	46	191	211	76
100	152	178	105,5	11	14	70	90	4xØ9	F07	52	19	56	3	12	134	145	46	210	258	85
125	178	191	122	14	18	70	90	4xØ9	F07	56	19	56	3	12	134	145	46	223	258	85
150	200	201	137	14	18	70	90	4xØ9	F07	56	19	56	3	12	134	145	46	235	258	85
200	266	247	174	17	22,1	102	125	4xØ11	F10	60	25	71	3	13	215	211	78	286	360	95
250	316	280	207	22	28,4	102	125	4xØ11	F10	68	40	71	3	18	215	211	78	318	360	95
300	366	324	252	22	29	102	125	4xØ11	F10	78	40	71	3	18	215	211	78	362	360	95





ITEM	PARTE	MATERIALE	PARTS	MATERIAL
1	CORPO	•GHISA SFEROIDALE 400-15 SG RIVESTIMENTO EPOSSIDICO	BODY	•DUCTILE IRON 400-15, SG EPOXY COATED
2	ASSE	•ACCIAIO INOX 410 •ACCIAIO INOX 316 •ACCIAIO INOX 431	SHAFT	•STAINLESS STEEL 410 •STAINLESS STEEL 316 •STAINLESS STEEL 431
3	MANICOTTO	•EPDM -20 + 110°C •NBR -10 +80°C •FKM -20 +200°C	SEAT	•EPDM -20 + 110°C •NBR -10 +80°C •FKM -20 +200°C
4	DISCO	•GHISA SFEROIDALE 400 -15 SG PLACCATO NICKEL •GHISA SFEROIDALE 400-15 SG •RIVESTIMENTO EPOSSIDICO •ACCIAIO INOX 316 •BRONZO ALLUMINIO	DISC	•DUCTILE IRON 400-15 SG NIKEL PLATED •DUCTILE IRON 400-15, SG •EPOXY COATED •STAINLESS STEEL 316 •ALUMINIUM BRONZE
5	LEVA	ALLUMINIO	LEVER	ALUMINIUM
6	RIDUTTORE MANUALE	•ALLUMINIO STAMPATO •GHISA	WORM GEAR	•DIE CAST ALUMINIUM •CAR IRON
7	BOCCOLA	PTFE	WORM GEAR	PTFE
8	O-RING	EPDM – NBR - FKM	O-RING	EPDM – NBR - FKM
9	MOLLA DI FISSAGGIO	ACCIAIO INOX	SPRING RING	STAINLESS STEEL
10	ANELLO DI TENUTA	ACCIAIO	RETAINER RING	STEEL