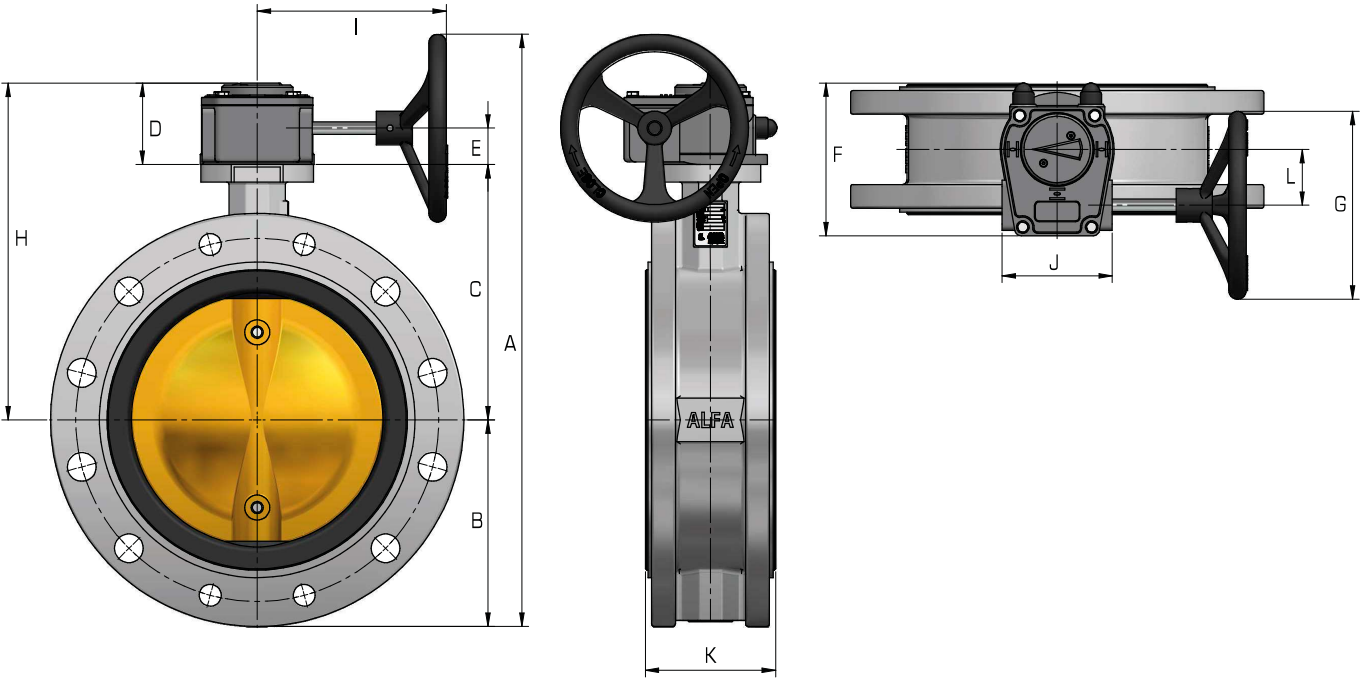


DOUBLE FLANGED TYPE S36 JIS F7480

GEARBOX OPERATED



Standard available materials:

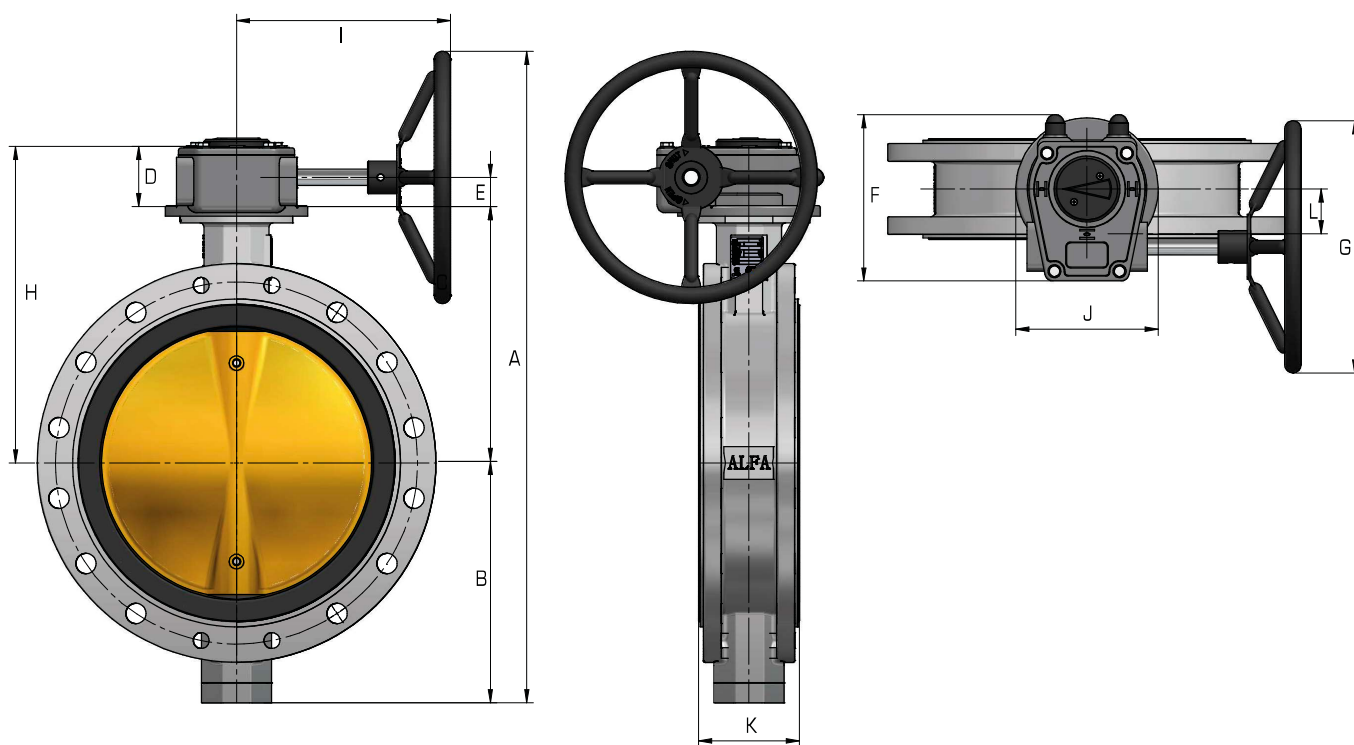
Body	Disc	Shaft	Seat
EN-JS1030	BS1400 AB2	SS 1.4122	NBR
A216 WCB	EN-JS1030	SS 431	EPDM
SS 1.4408	SS 1.4408	SS 1.4462	Viton
BS1400 AB2	SD 2507	SD F53	Silicone

Alfa Ductile iron Gearbox with casted "C" series handwheel or steel welded "V" series.
IP68 sealing and stroke adjustment -5° to 95°.
Temperature range between -25°C to 110 °C.

DN	A	B	C	D	E	F	G	H	I	J	K	L	Weight ± kg
200	470	159	204	65	32	115	150	269	151	88	100	45	22
250	601	195	245	74	36	148	250	319	200	110	110	55	37
300	651	220	270	74	36	148	250	344	200	110	110	55	55

DOUBLE FLANGED TYPE S36 JIS F7480

GEARBOX OPERATED



Standard available materials:

Body	Disc	Shaft	Seat
EN-JS1030	BS1400 AB2	SS 1.4122	NBR
A216 WCB	EN-JS1030	SS 431	EPDM
SS 1.4408	SS 1.4408	SS 1.4462	Viton
BS1400 AB2	SD 2507	SD F53	Silicone

Alfa Ductile iron Gearbox with casted "C" series handwheel or steel welded "V" series.

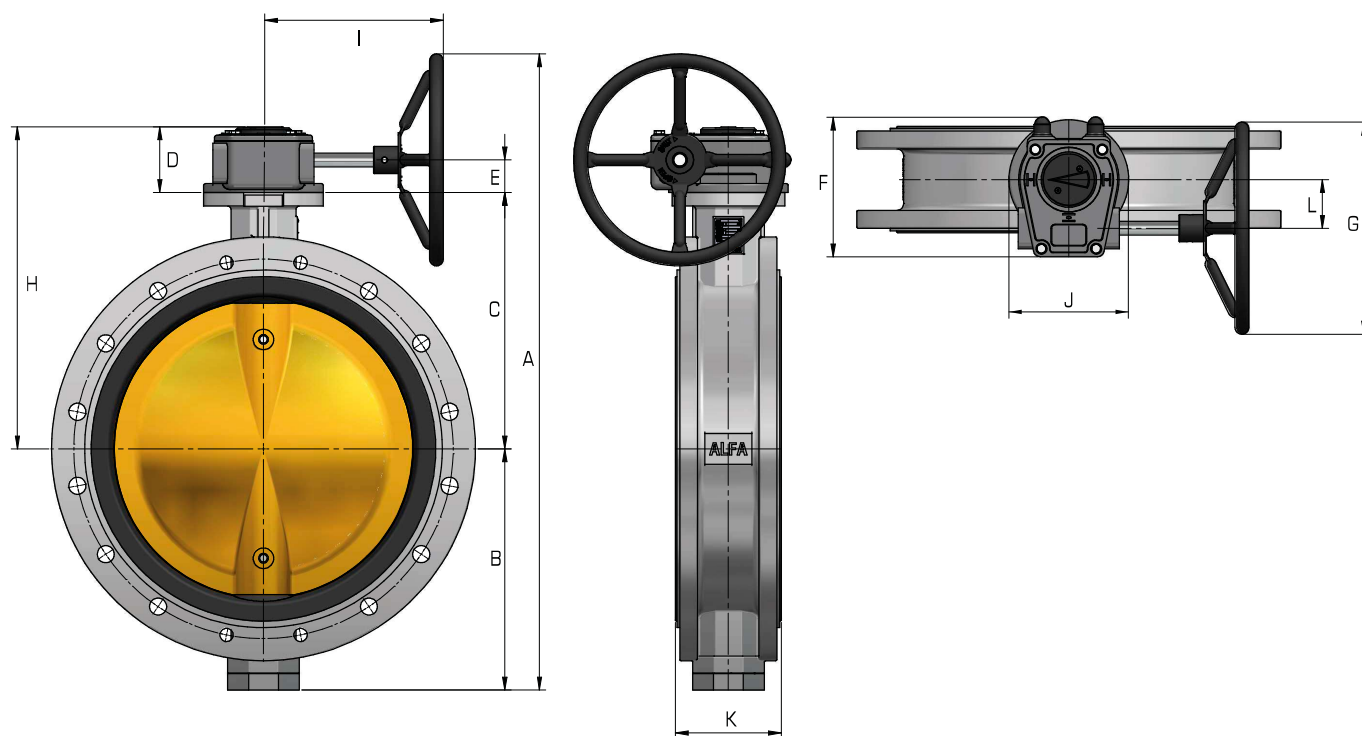
IP68 sealing and stroke adjustment -5° to 95°.

Temperature range between -25°C to 110 °C.

DN	A	B	C	D	E	F	G	H	I	J	K	L	Weight ± kg
350	795	282	315	96	48	200	300	411	273	148	120	71	80
400	855	307	350	96	48	200	300	446	273	148	130	71	108

DOUBLE FLANGED TYPE S36 JIS F7480

GEARBOX OPERATED



Standard available materials:

Body	Disc	Shaft	Seat
EN-JS1030	BS1400 AB2	SS 1.4122	NBR
A216 WCB	EN-JS1030	SS 431	EPDM
SS 1.4408	SS 1.4408	SS 1.4462	Viton
BS1400 AB2	SD 2507	SD F53	Silicone

Alfa Ductile iron Gearbox with casted "C" series handwheel or steel welded "V" series.

IP68 sealing and stroke adjustment -5° to 95°.

Temperature range between -25°C to 110 °C.

DN	A	B	C	D	E	F	G	H	I	J	K	L	Weight ± kg
450	978	352	375	104	51	241	400	479	271	110	150	86	137
500	1053	387	415	104	51	241	400	519	271	110	160	86	187
550	1082	420	458	104	51	241	400	562	271	110	170	86	197
600	1218	452	465	104	51	241	400	569	271	110	170	86	281