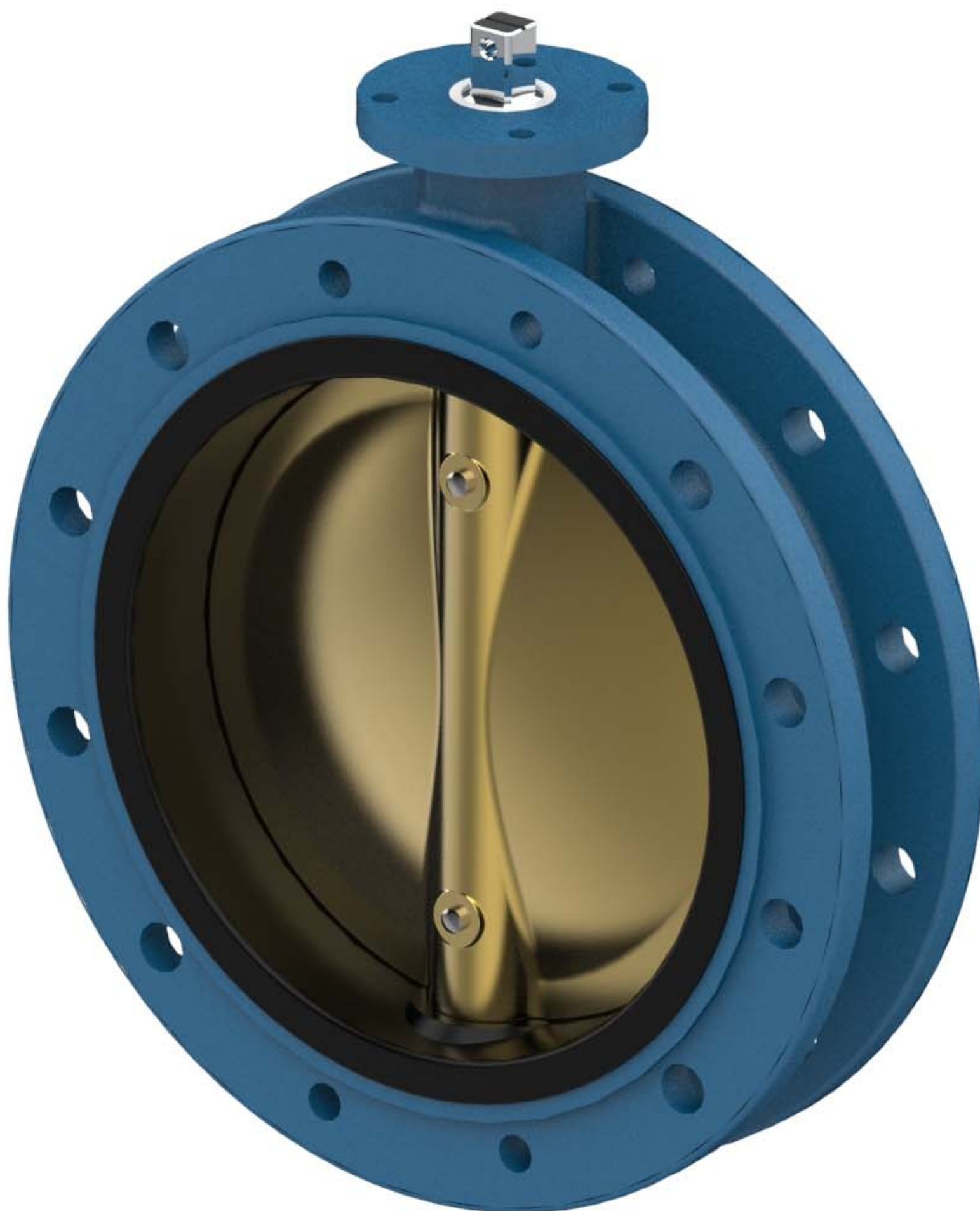


JIS SHORT DOUBLE FLANGED TYPE S36 BARE SHAFT

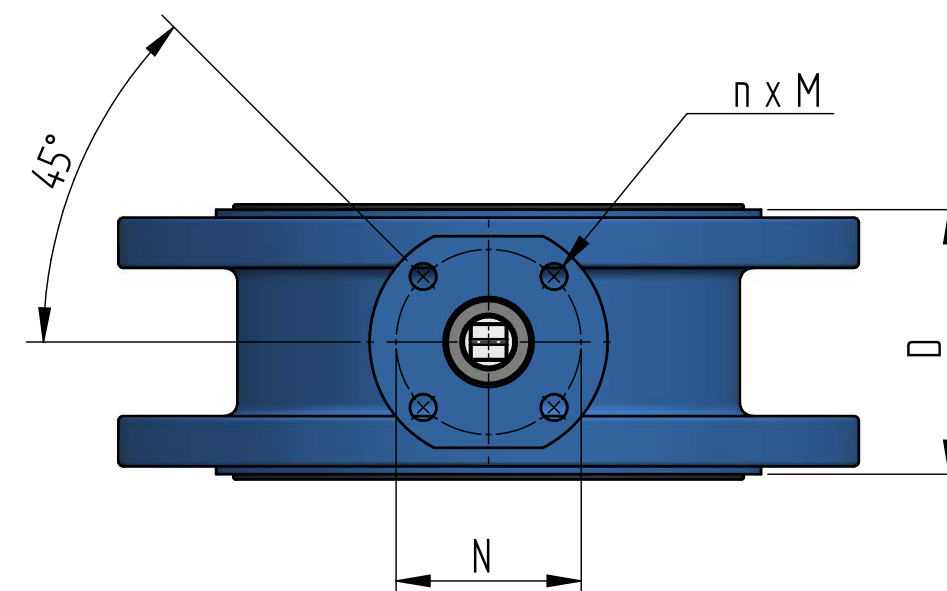
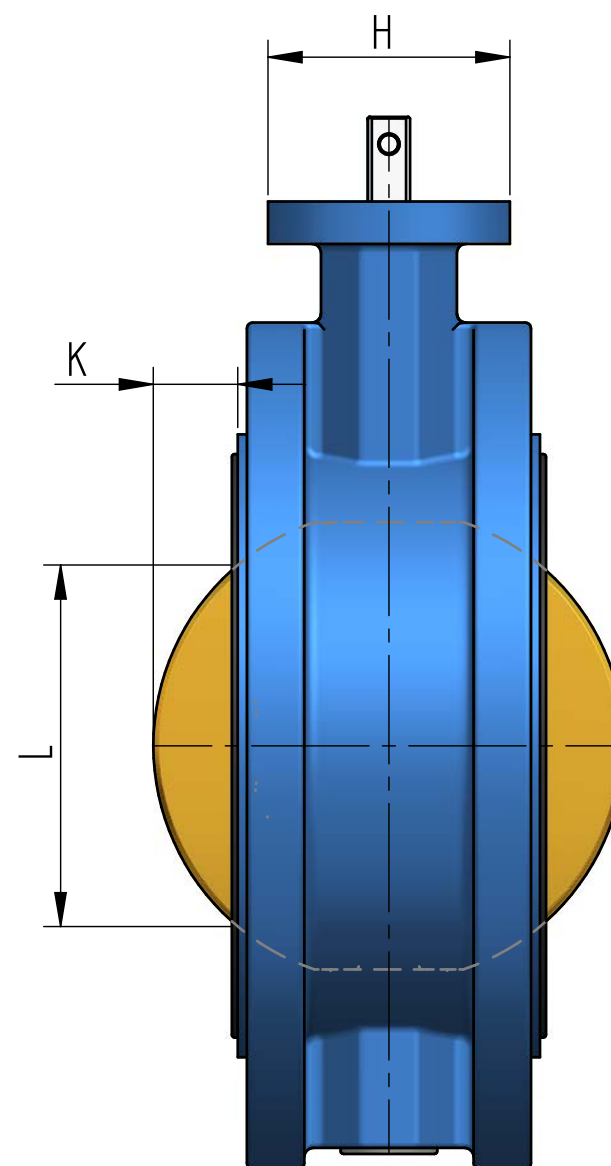
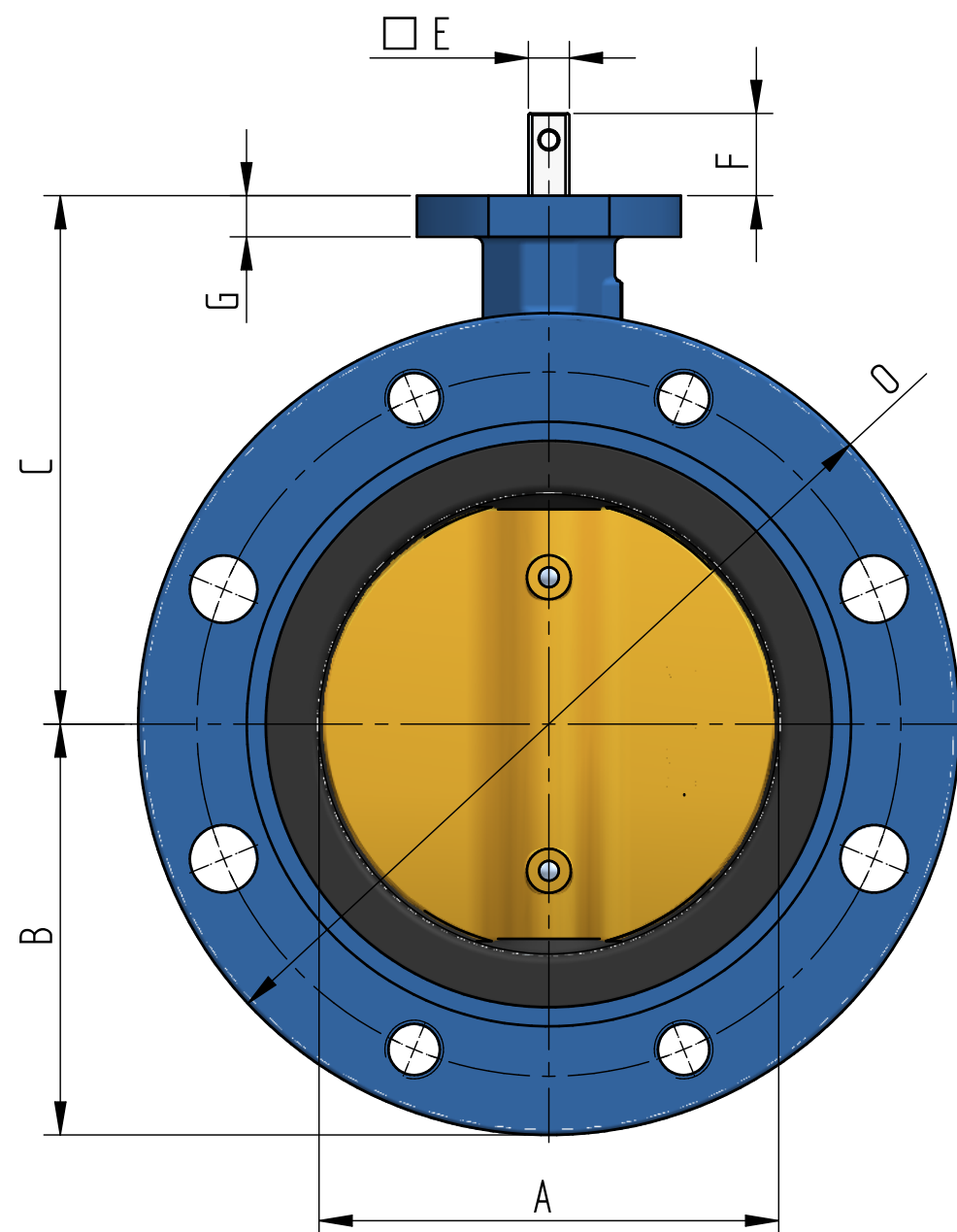


JIS SHORT DOUBLE FLANGED TYPE S36 - BARE SHAFT DN50 - DN150

Size DN 50 to DN 150, Design EN593
Face to face acc. JIS F-7480
Flange connections: JIS B 2211 5K, 10K
Temperature -40/+250°C
Various pressure ratings up to 16 bar
Top flange according ISO 5211
Vacuum to 1*10⁻³ 0.2 Torr absolute

Standard available materials :

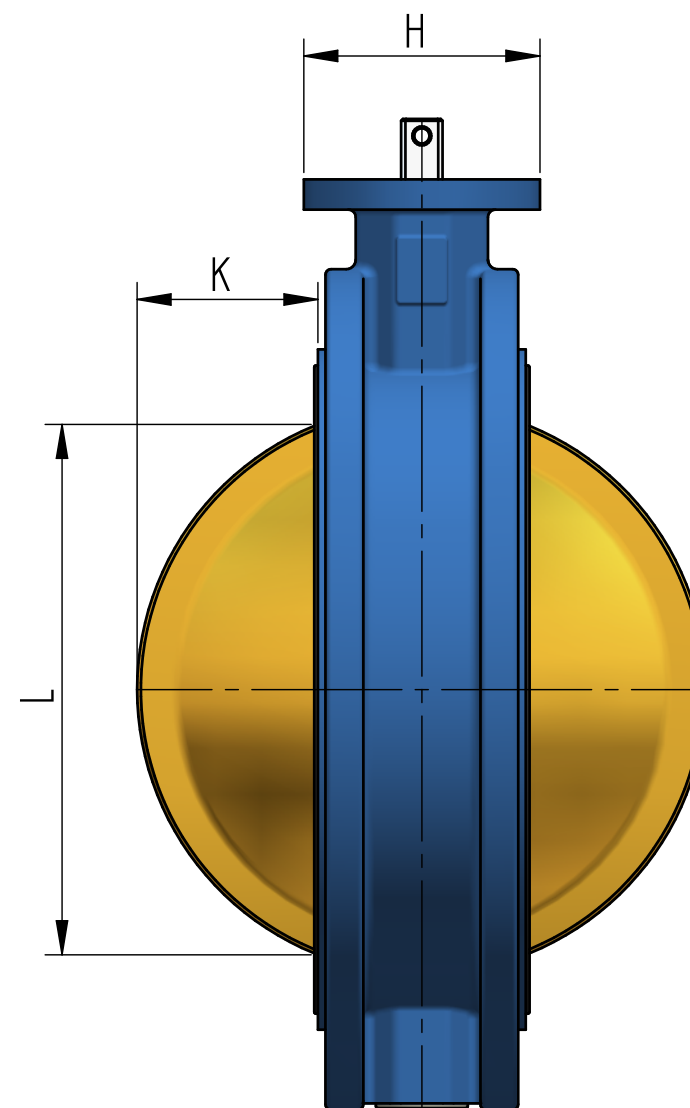
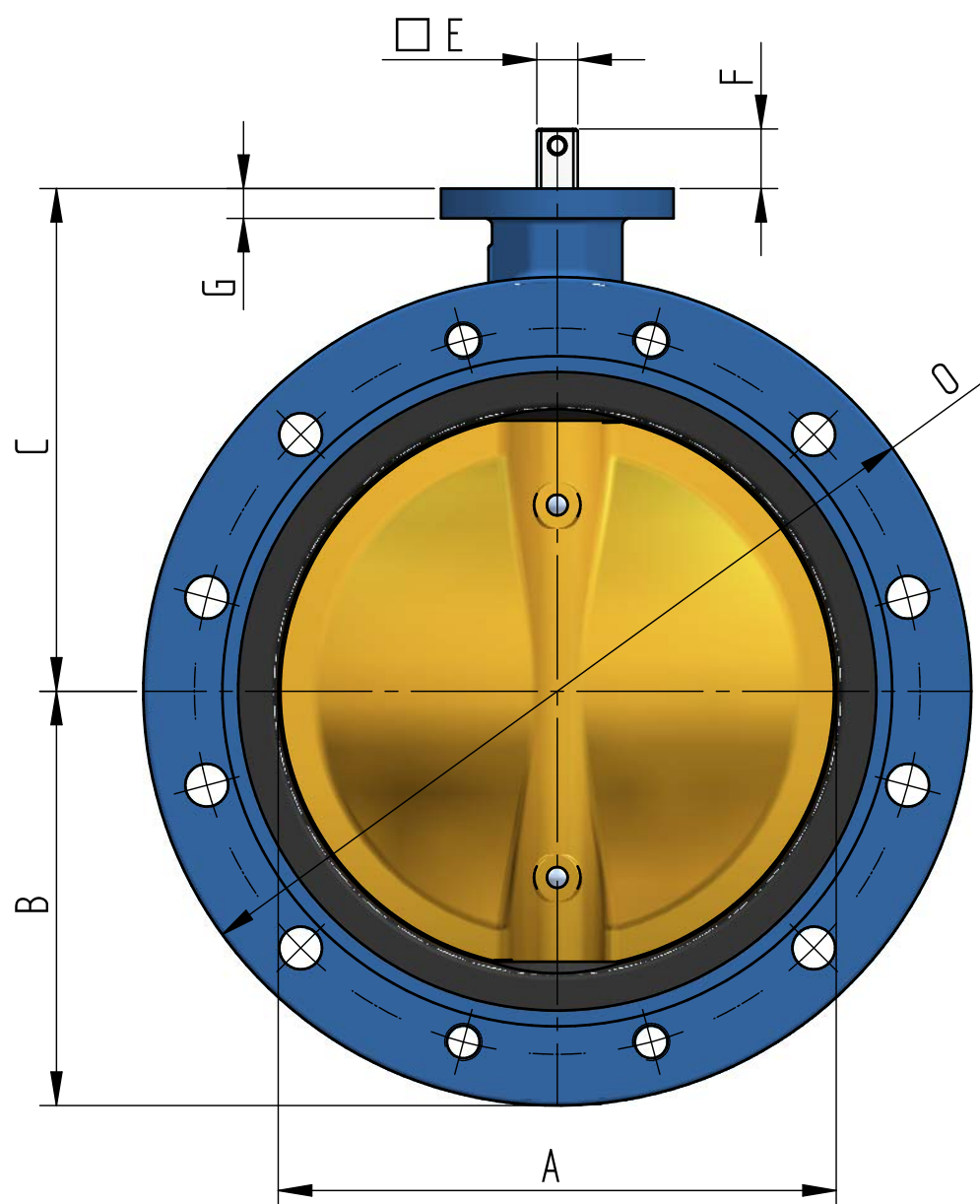
BODY	DISC	SHAFT	SEAT
EN-JS1030	BS 1400 AB2	SS 14122	NBR -15°C / +80°C
A216 WCB	EN-JS1030	SS 431	EPDM -23°C / +120°C
SS 14408	SS 14408	SS 14462	Viton -0°C / +200°C
BS 1400 AB2	SD 2507	SD F53	Silicone -40°C / +250°C



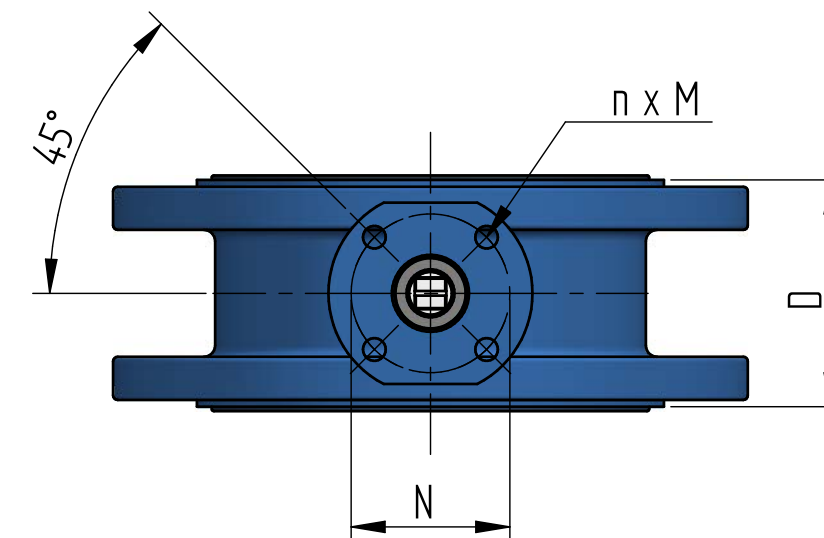
Size	A	B	C	D	E	F	G	Topflange				K	L	O	Weight ± Kg
								ISO 5211	H	N	n x M				
DN 50	52	77.5	118	45	[] 11	26	12	F07	ø90	ø70	4 x ø10	4	28	155	4.0
DN 65	63	87.5	126	45	[] 11	26	13	F07	ø90	ø70	4 x ø10	10	46	175	5.2
DN 80	78	92.5	133	60	[] 11	26	14	F07	ø90	ø70	4 x ø10	10	51	185	6.5
DN 100	103	105.0	147	60	[] 11	26	14	F07	ø90	ø70	4 x ø10	22	85	210	8.0
DN 125	125	125.0	160	100	[] 14	28	14	F07	ø90	ø70	4 x ø10	12	73	250	14.1
DN 150	155	140.0	180	100	[] 14	28	14	F07	ø90	ø70	4 x ø10	28	120	280	17.9

JIS SHORT DOUBLE FLANGED TYPE S36 - BARE SHAFT DN200 - DN400

Size DN 200 to DN 400, Design EN593
 Face to face acc. JIS F-7480
 Flange connections: JIS B 2211 5K, 10K
 Temperature -40/+250°C
 Various pressure ratings up to 16 bar
 Top flange according ISO 5211
 Vacuum to 1*10⁻³ 0.2 Torr absolute

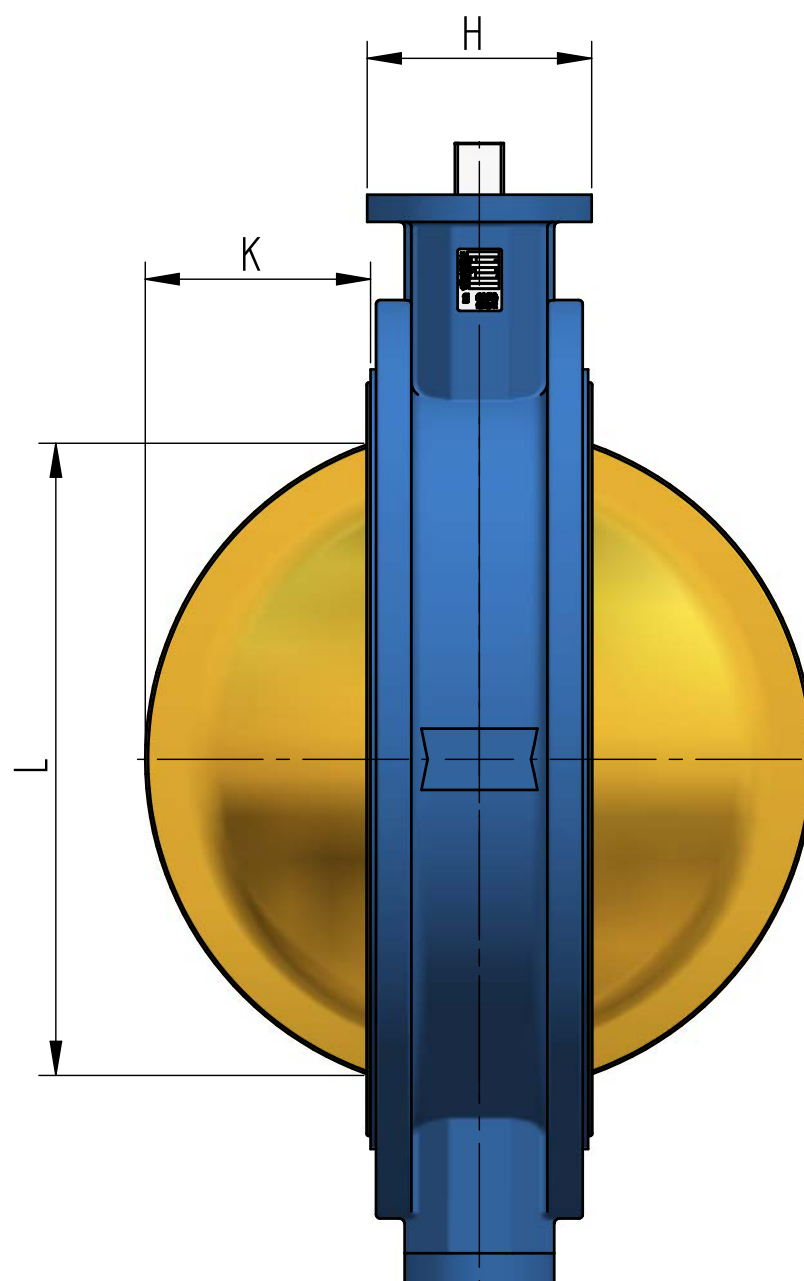
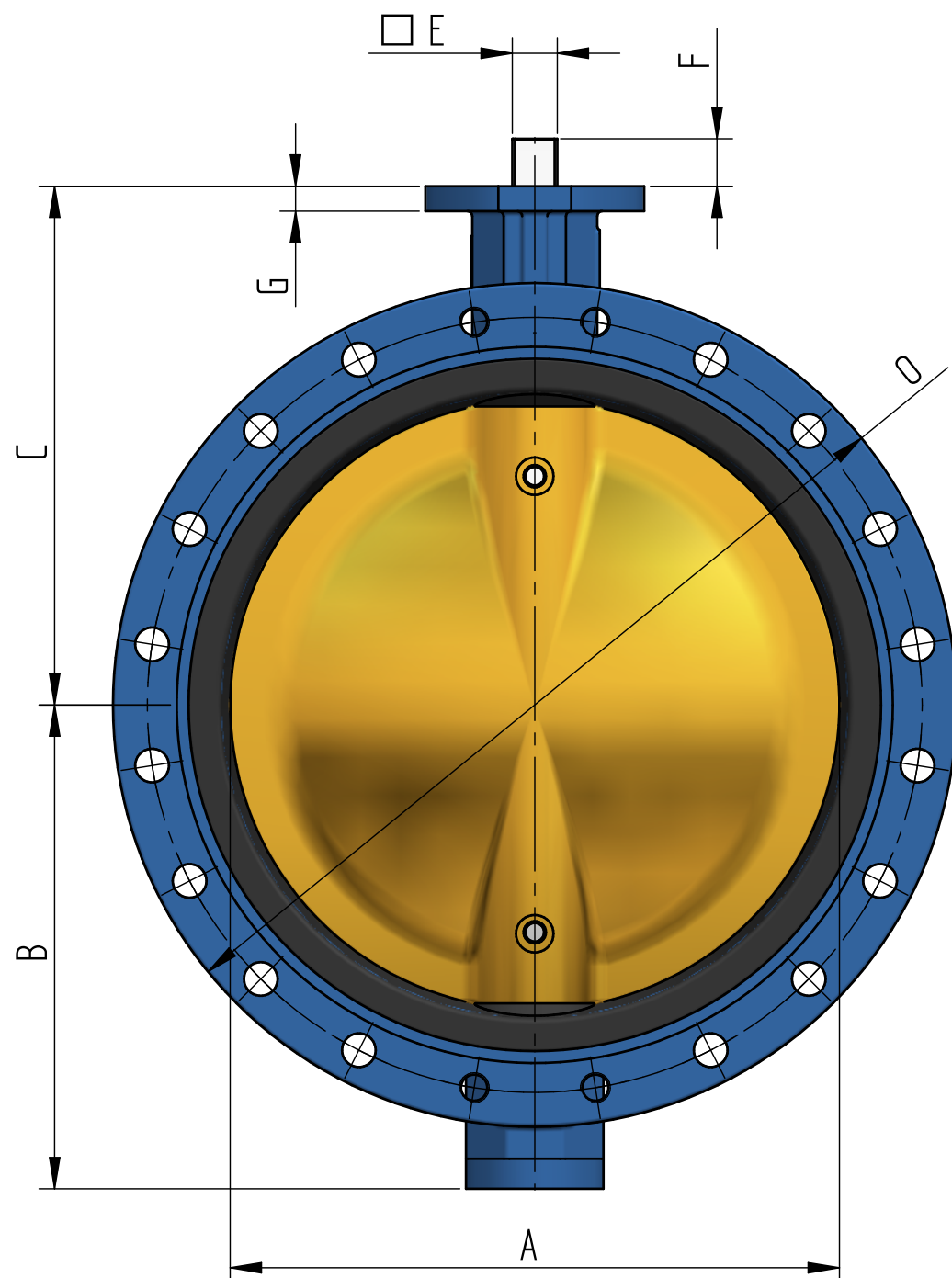


Standard available materials :			
BODY	DISC	SHAFT	SEAT
EN-JS1030	BS 1400 AB2	SS 14122	NBR -15°C / +80°C
A216 WCB	EN-JS1030	SS 431	EPDM -23°C / +120°C
SS 14408	SS 14408	SS 14462	Viton -0°C / +200°C
BS 1400 AB2	SD 2507	SD F53	Silicone -40°C / +250°C



Size	A	B	C	D	E	F	G	Topflange				K	L	O	Weight ± Kg
								ISO 5211	H	N	n x M				
DN 200	201	165.0	204	100	[] 17	30	14	F07	ø90	ø70	4 x ø10	51	176	330	32.4
DN 250	249	200.0	245	110	[] 22	30	15	F10	ø125	ø102	4 x ø12	70	226	400	49.4
DN 300	302	222.5	270	110	[] 22	32	16	F10	ø125	ø102	4 x ø12	94	277	445	58.6
DN 350	340	295.0	315	120	[] 27	29	20	F12	ø150	ø125	4 x ø14	107	312	490	89.2
DN 400	397	320.0	350	130	[] 27	29	20	F12	ø150	ø125	4 x ø14	130	368	565	109.3

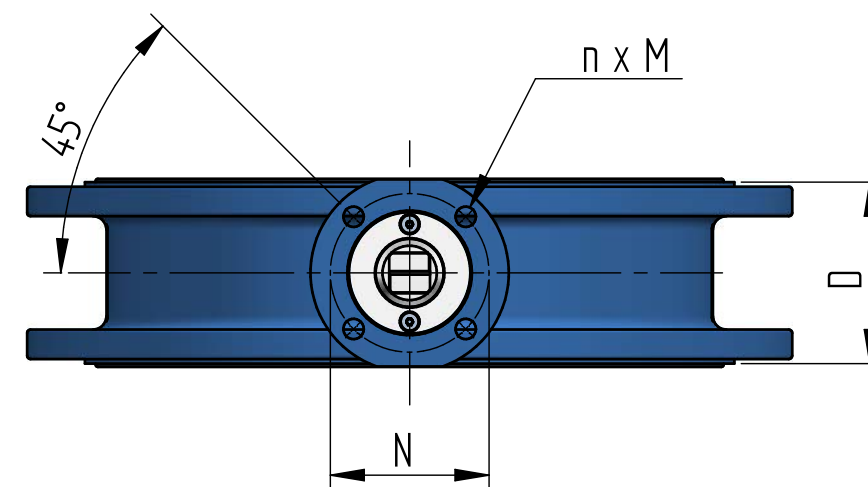
JIS SHORT DOUBLE FLANGED TYPE S36 - BARE SHAFT DN450 - DN650



Size DN 450 to DN 600, Design EN593
Face to face acc. JIS F-7480
Flange connections: JIS B 2211 5K, 10K
Temperature -40/+250°C
Various pressure ratings up to 16 bar
Top flange according ISO 5211
Vacuum to 1*10⁻³ 0.2 Torr absolute

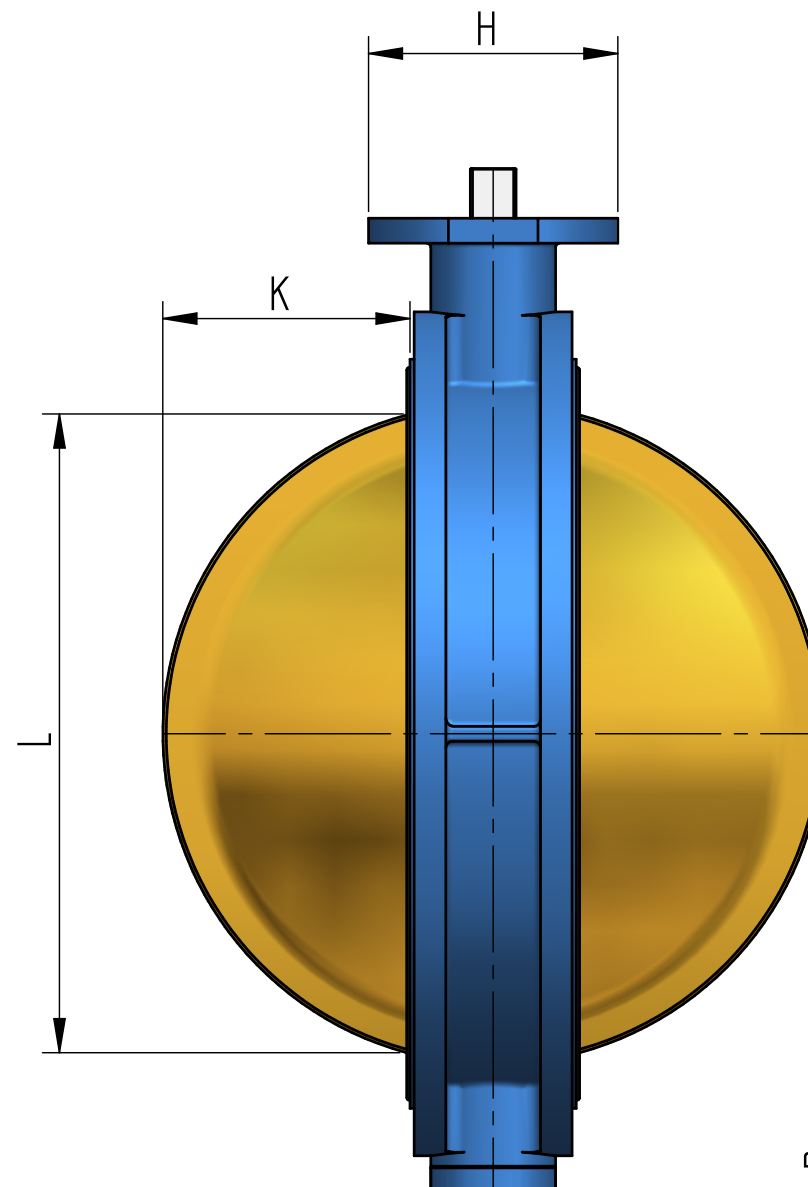
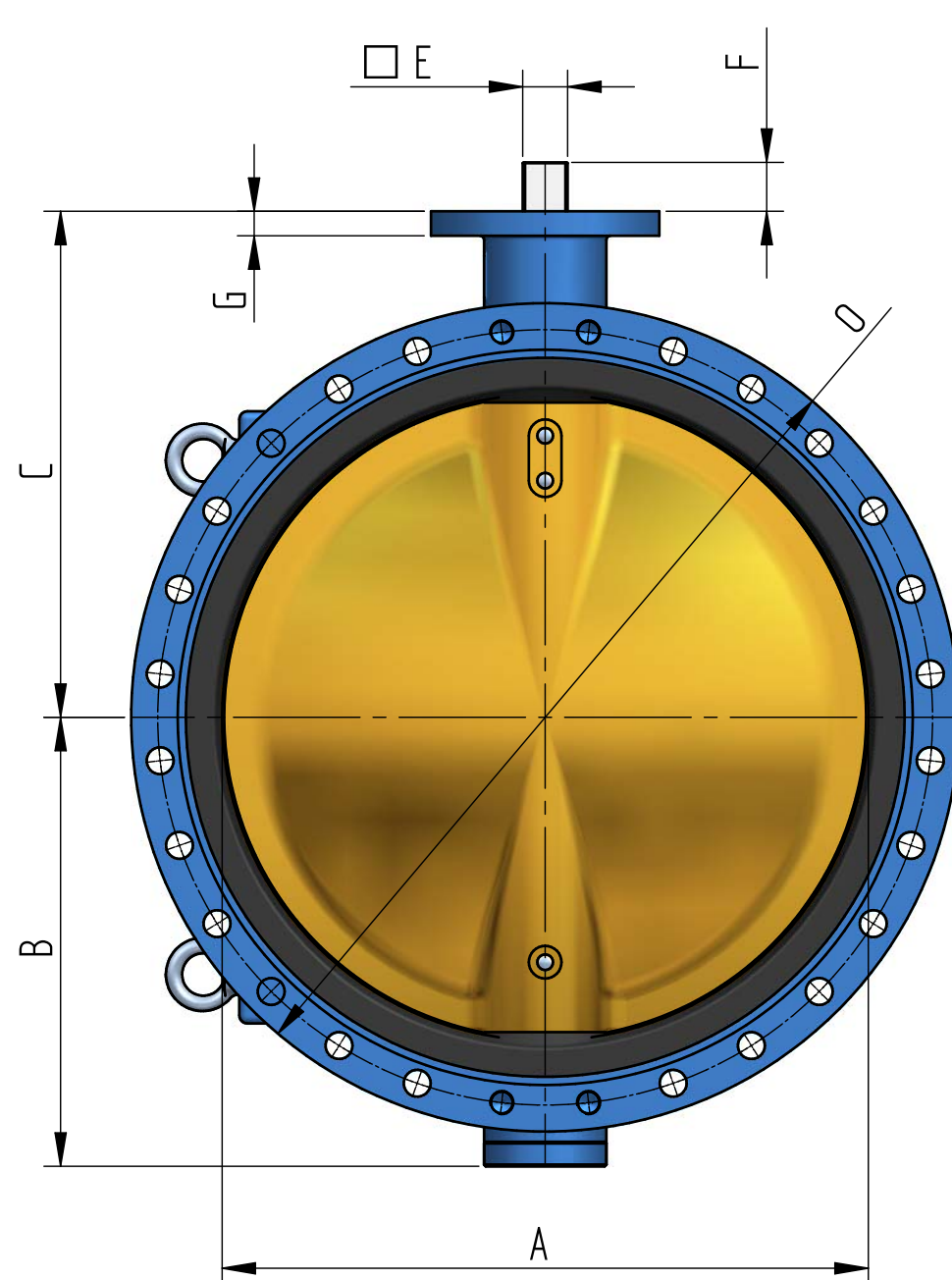
Standard available materials :

BODY	DISC	SHAFT	SEAT
EN-JS1030	BS 1400 AB2	SS 14122	NBR -15°C / +80°C
A216 WCB	EN-JS1030	SS 431	EPDM -23°C / +120°C
SS 14408	SS 14408	SS 14462	Viton -0°C / +200°C
BS 1400 AB2	SD 2507	SD F53	Silicone -40°C / +250°C



Size	A	B	C	D	E	F	G	Topflange				K	L	O	Weight ± Kg
								ISO 5211	H	N	n x M				
DN 450	438	353	375	150	[] 36	38	20	F14	ø175	ø140	4 x ø18	145	415	620	118
DN 500	489	387	415	160	[] 36	38	20	F14	ø175	ø140	4 x ø18	164	462	675	140
DN 550	545	434	450	170	[] 36	38	20	F14	ø175	ø140	4 x ø18	179	533	745	180
DN 600	590	452	562	170	[] 46	48	25	F16	ø210	ø165	4 x ø22	211	568	795	208
DN 650	645	477	540	172	[] 46	48	25	F16	ø210	ø165	4 x ø22	230	603	870	300

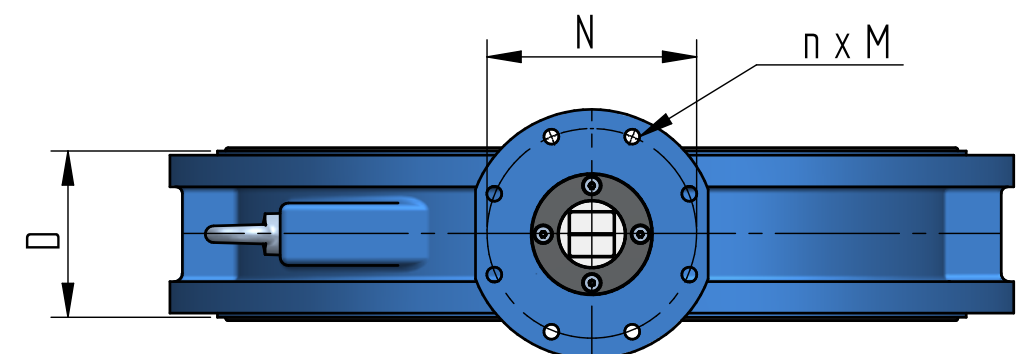
JIS SHORT DOUBLE FLANGED TYPE S36 - BARE SHAFT DN700 - DN1000



Size DN 700 to DN 1000, Design EN593
 Face to face acc. JIS F-7480
 Flange connections: JIS B 2211 5K, 10K
 Temperature -40/+250°C
 Various pressure ratings up to 16 bar
 Top flange according ISO 5211
 Vacuum to 1*10⁻³ 0.2 Torr absolute

Standard available materials :

BODY	DISC	SHAFT	SEAT
EN-JS1030	BS 1400 AB2	SS 14122	NBR -15°C / +80°C
A216 WCB	EN-JS1030	SS 431	EPDM -23°C / +120°C
SS 14408	SS 14408	SS 14462	Viton -0°C / +200°C
BS 1400 AB2	SD 2507	SD F53	Silicone -40°C / +250°C



Size	A	B	C	D	E	F	G	Topflange				K	L	O	Weight ± Kg
								ISO 5211	H	N	n x M				
DN 700	692	490	560	180	[] 46	50	25	F16	ø210	ø165	4 x ø22	259	669	890	310
DN 750	745	540	590	190	[] 46	55	25	F16	ø210	ø165	4 x ø22	270	690	950	370
DN 800	792	550	620	200	[] 55	60	30	F25	ø300	ø254	8 x ø18	299	767	1015	445
DN 900	860	615	675	230	[] 55	60	30	F25	ø300	ø254	8 x ø18	314	824	1115	592
DN 1000	960	668	735	250	[] 55	60	30	F25	ø300	ø254	8 x ø18	354	890	1220	750