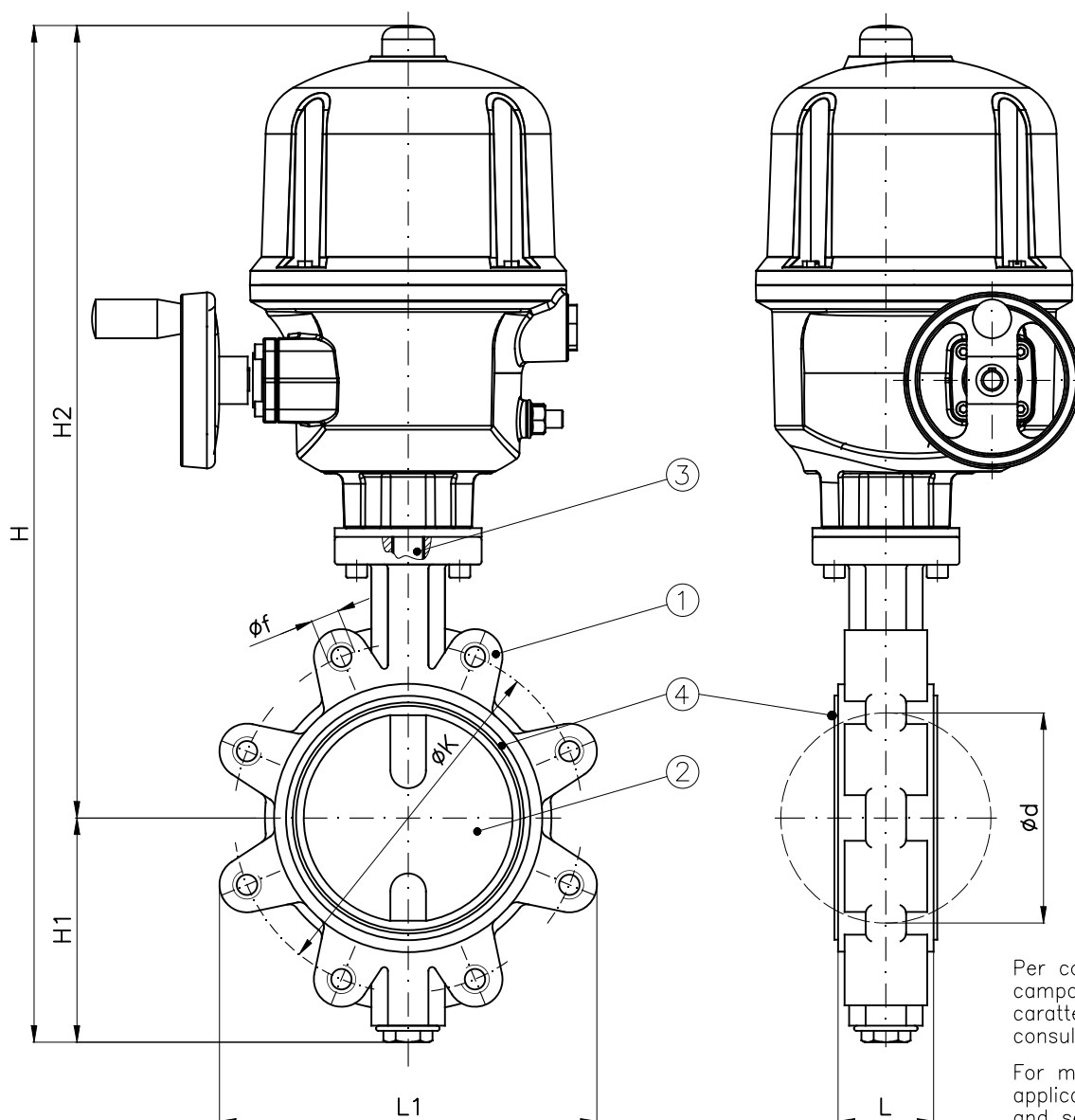




Conform to:
API STD 609
MSS SP 67
ANSI B16.5
ANSI B16.34
DIN3202
ISO 5752
UNI EN 1092

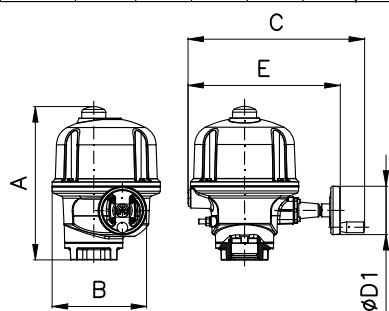


Pos.	Descrizione Description
1	Corpo Body
2	Disco Disc
3	Stelo Stem
4	Sede di tenuta Disc seat ring

Per combinazioni materiali, campo di applicazione, caratteristiche delle sedi di tenuta consultare Tab.203.2

For materials' combination, application range and seats' characteristics consult Tab.203.2

								PN6—NP6				PN10—NP10			PN16—NP16			ANSI150			
DN		Electric Motor	d	H	H1	H2	L	L1	K	f	Holes No. f	K	f	Holes No. f	K	f	Holes No. f	K	f	Holes No. f	Weight (Kg)
40	1 ¹ / ₂	AQ5	45.9	474	90	384	33	111	100	M12	4	110	M16	4	110	M16	4	98.5	M14	4	13
50	2 ¹ / ₂	AQ5	56.6	491	96	395	43	120	110	M12	4	125	M16	4	125	M16	4	120.5	M18	4	13.5
65	2 ¹ / ₂	AQ10	70.5	516	108	408	46	138	130	M12	4	145	M16	4	145	M16	4	139.5	M18	4	15
80	3 ¹ / ₂	AQ10	83.3	536	118	418	46	150	150	M16	4	160	M16	8	160	M16	8	152.4	M18	4	15.5
100	4 ¹ / ₂	AQ10	105	571	132	439	52	213	170	M16	4	180	M16	8	180	M16	8	190.5	M18	8	17
125	5 ¹ / ₂	AQ15	127.7	613	150	463	56	243	200	M16	8	210	M16	8	210	M16	8	216	M20	8	20
150	6 ¹ / ₂	AQ15	152.2	645	165	480	56	267	225	M16	8	240	M20	8	240	M20	8	241.5	M20	8	21.5
200	8 ¹ / ₂	AQ30	197.6	747	194	553	60	320	280	M16	8	295	M20	8	295	M20	12	298.5	M20	8	32
250	10 ¹ / ₂	AQ50	245.9	823	220	603	68	402	335	M16	12	350	M20	12	355	M24	12	362	M22	12	42.5



	A	B	C	E	ØD1
AQ5/10/15	286	184	276	225	100
AQ30	328	260	427	347	160
AQ50	328	260	427	347	200