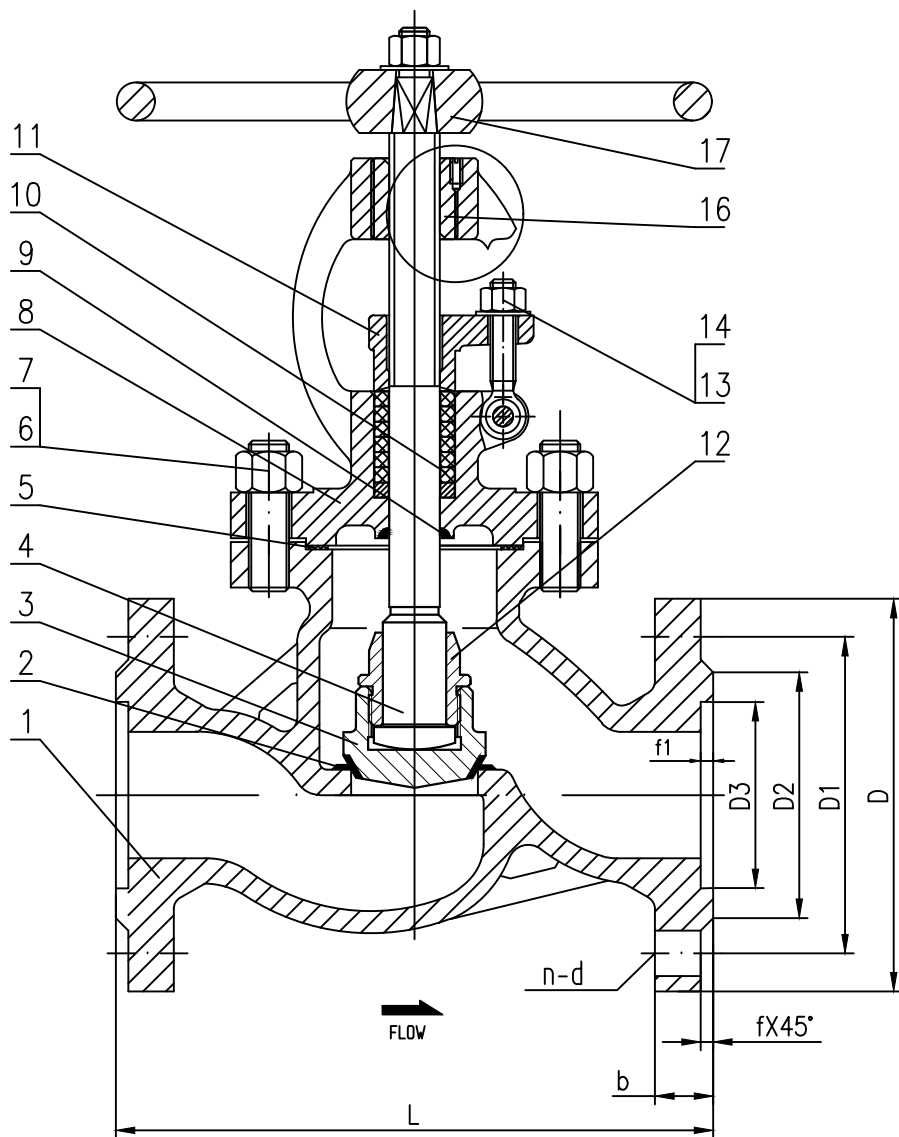
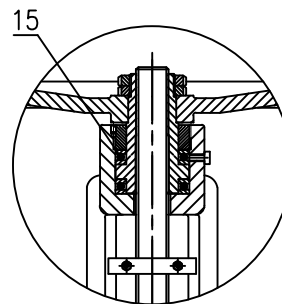
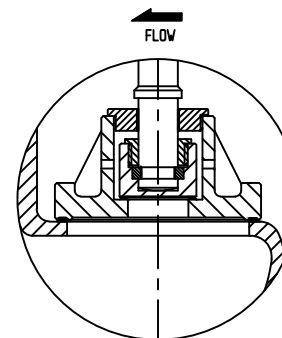




The yoke structure above DN150



The disc structure above DN150



NO.	Part name	Materials
1	Body	20L
2	Seat surface	STL
3	Disc	A105+13Cr
4	Stem	2Cr13
5	Gasket	SS304+Graphite
6	Nut	A194-2H
7	Bolt	A193-B7
8	Bonnet	20L
9	Sealing surface	13Cr
10	Packing	Graphite
11	Gland flange	20L
12	Disc Glang	A105
13	Bolt	A193-B7
14	Nut	A194-2H
15	Bearings	GCr15
16	Stem nut	Brass
17	Handwheel	QT400

NOTES

1. DESIGN AND MANUFACTURE:GOST 5762
2. FACE TO FACE DIMENSIONS:GOST 3706
3. END FLANGE DIMENSIONS:GOST 33259

TEST PRESSURE TO GOST 356

-SHELL: 38 BAR -SEAT: 28 BAR

DN	L	D	D1	D2	D3	b	f	f1	N-Ød
50	230	160	125	102	88	20	3	3	4-18
80	310	195	160	133	121	22	3	3	8-18
100	350	230	190	158	150	24	3	3	8-22
200	600	360	310	278	260	34	3	3	12-26

GLOBE_DN50-DN200_PN25_20L_FE_F



HANNO VALVE