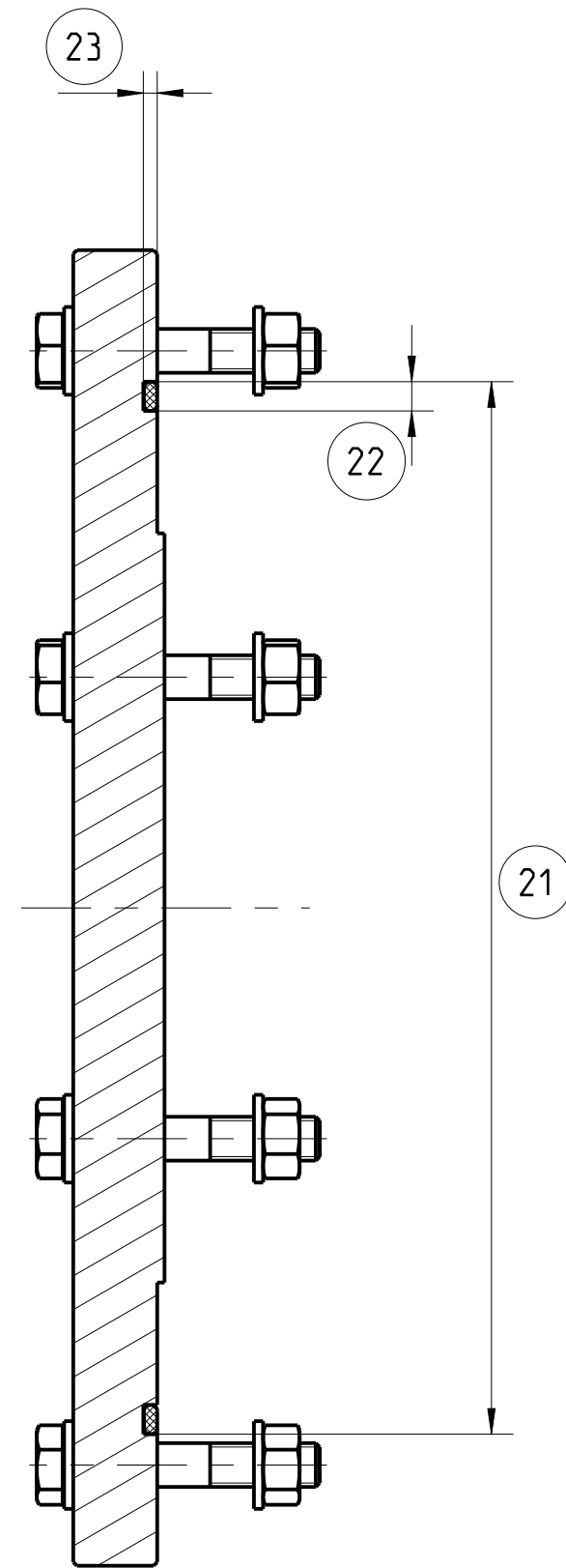
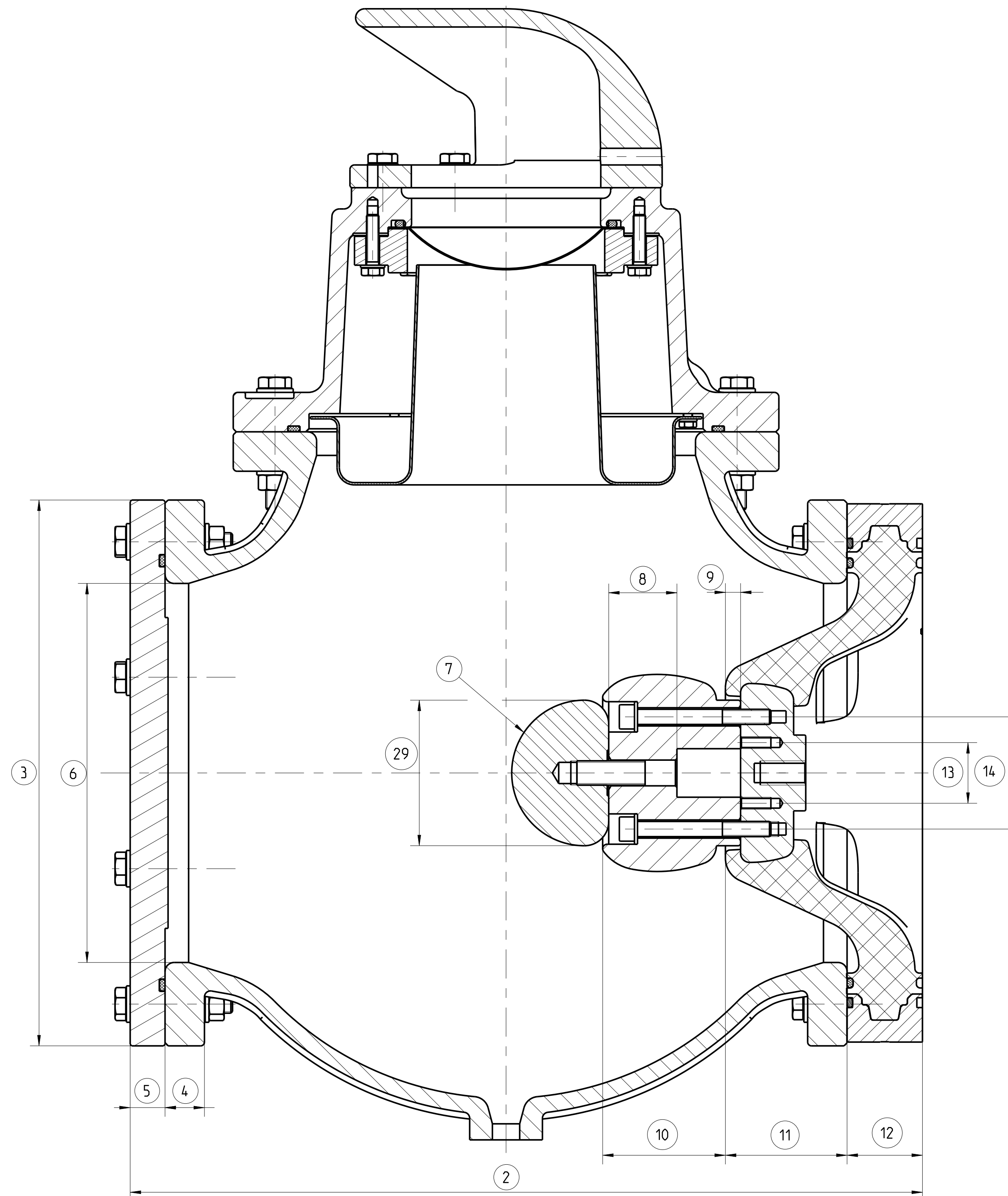


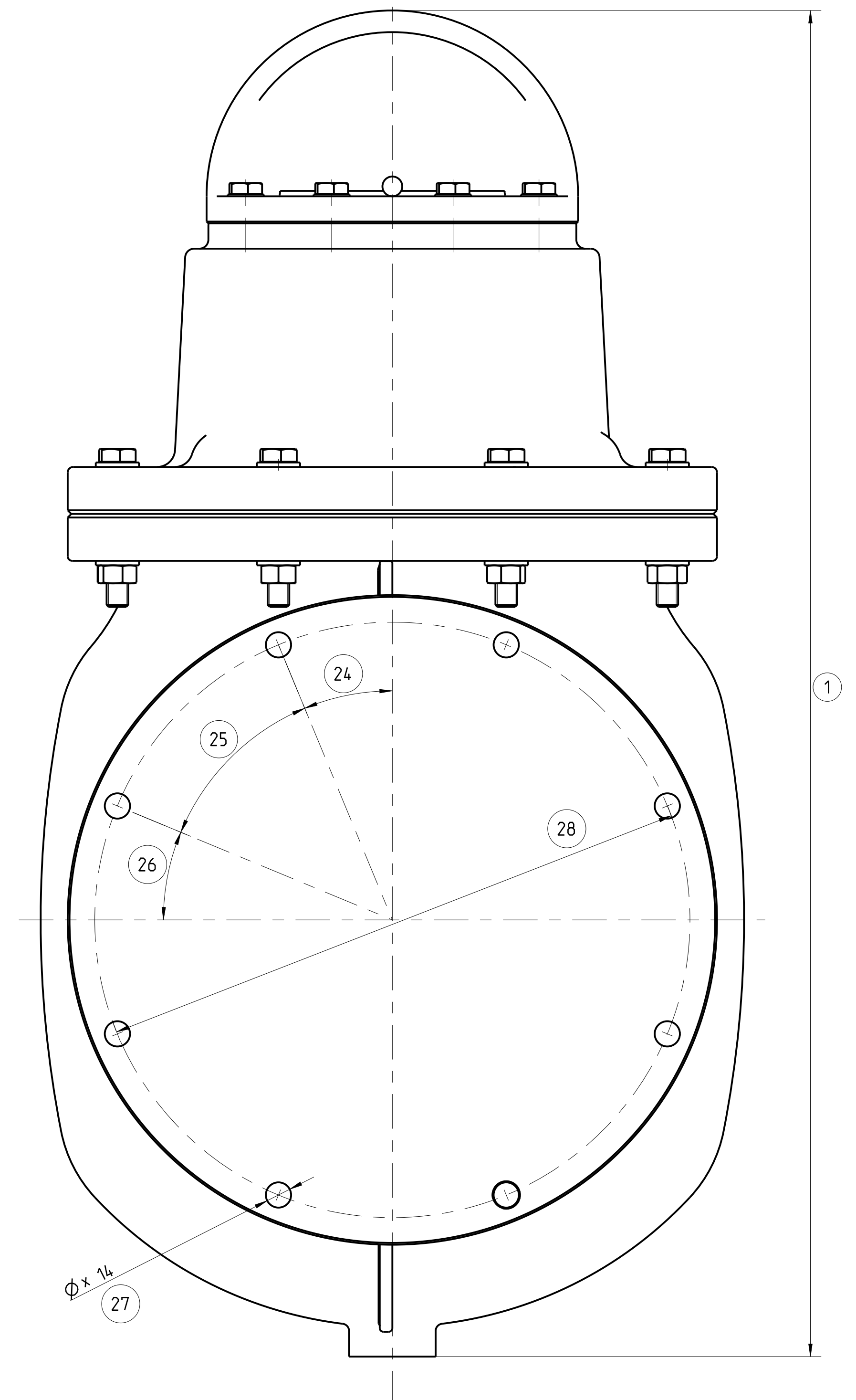
(8DN9)



CONDUCTOR MOUNTING DETAILS



DIMENSIONS DETAILS		
Sr.No.	dimension (mm)	remarks
1	465	overall hieght of housing
2	438	overall length of housing
3	360	flange outer dia
4	26	flange thickness
5	23	dummy plate thickness
6	250	flange inner dia
7	48	conductor radius
8	45	counter hole for conductor mounting
9	10	offset from epoxy surface to conductor mounting face
10	81	conductor overall height
11	80	epoxy offset from flange
12	50	bushing thickness
13	40	conductor mounting PCD
14	74	conductor mounting PCD
15	20	tapping depth
16	25	tapping depth
17	M10	metric thread size

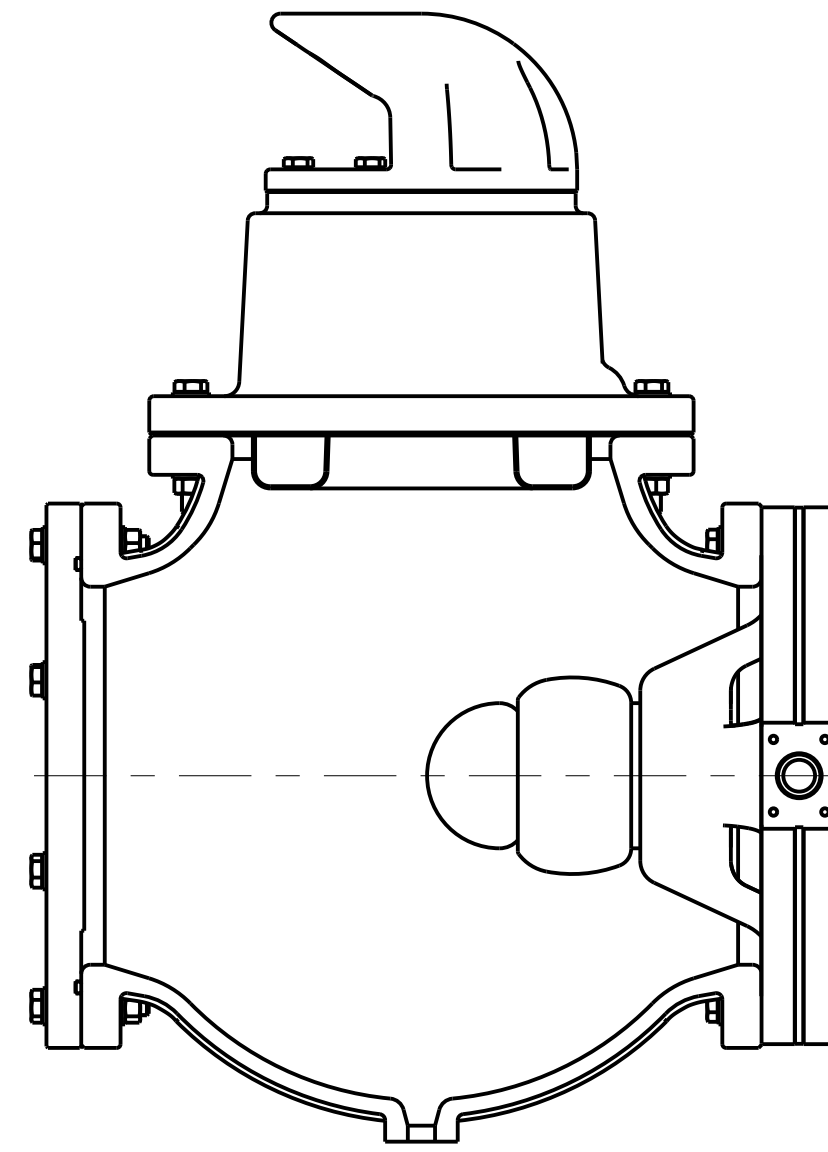


1.RATED FILLING PRESSURE: 6.1 Bar (REL. 20°C)
2.ALARM PRESSURE: 5.7 Bar (REL. 20°C)
3.MINIMUM FILLING PRESSURE: 5.5 Bar (REL. 20°C)
4.CONDUCTOR MATERIAL:ALUMINUM ALLOY

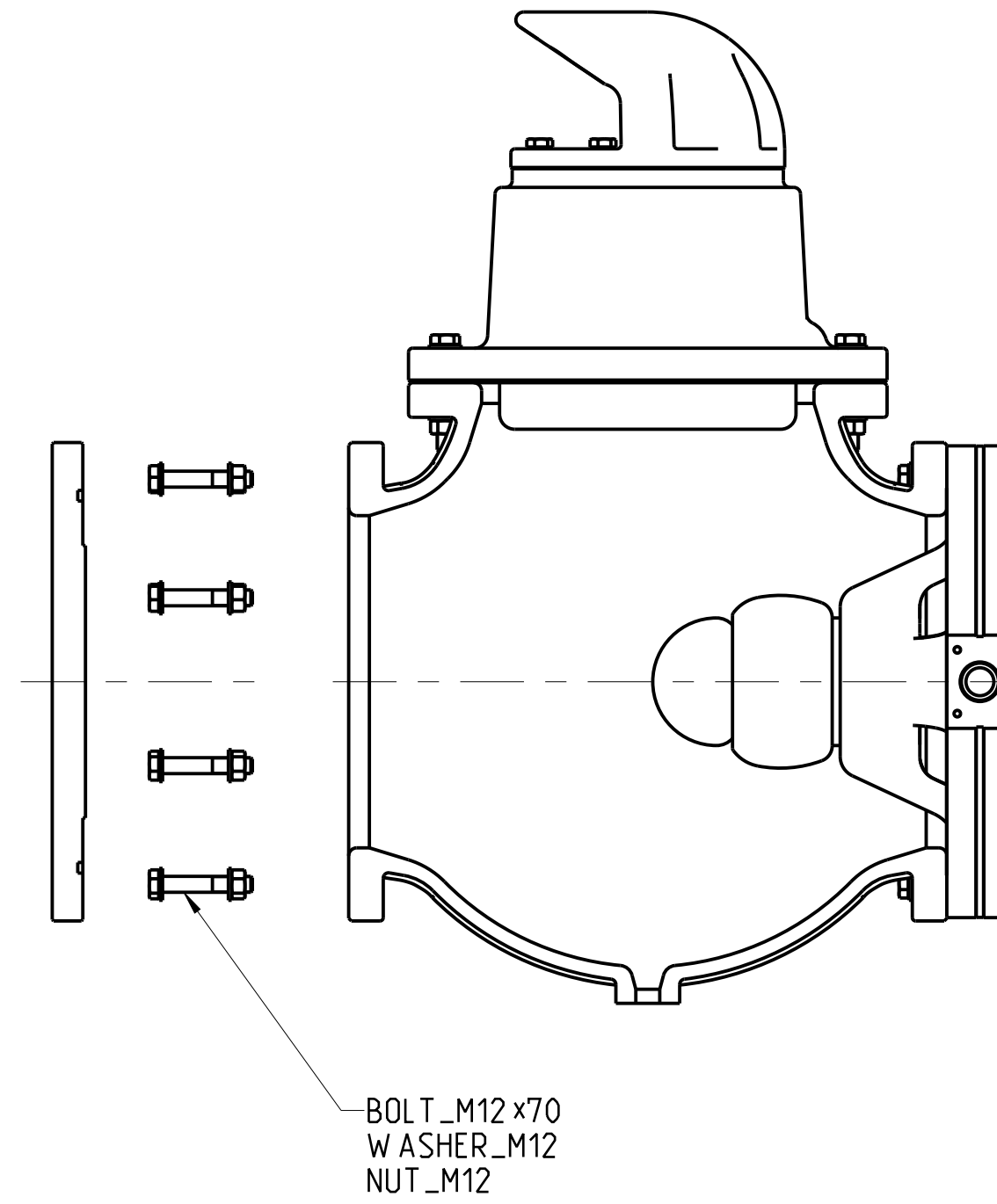
[illegible]

REFERENCE DRAWINGS

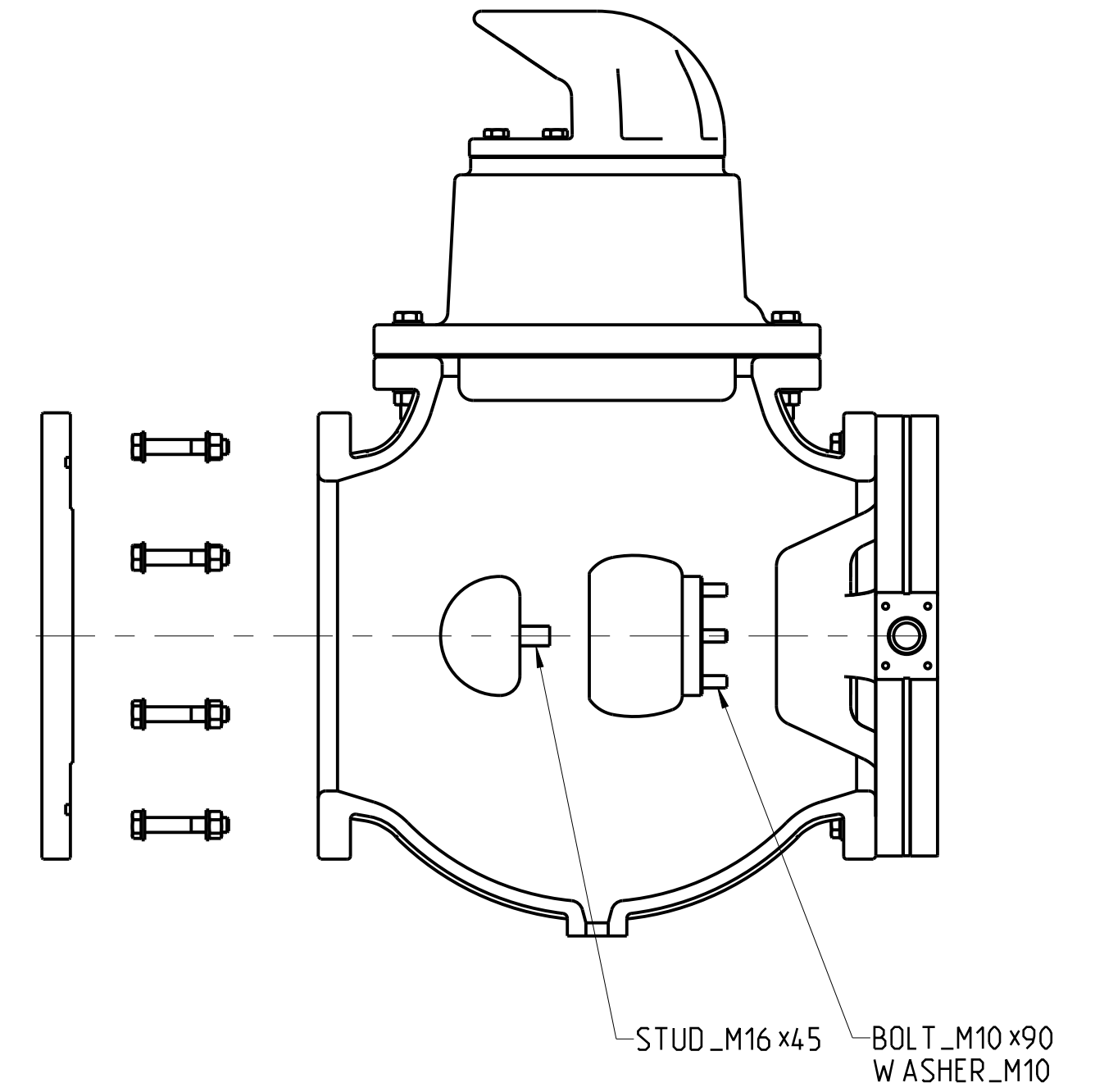
1. NORMAL CONDITION



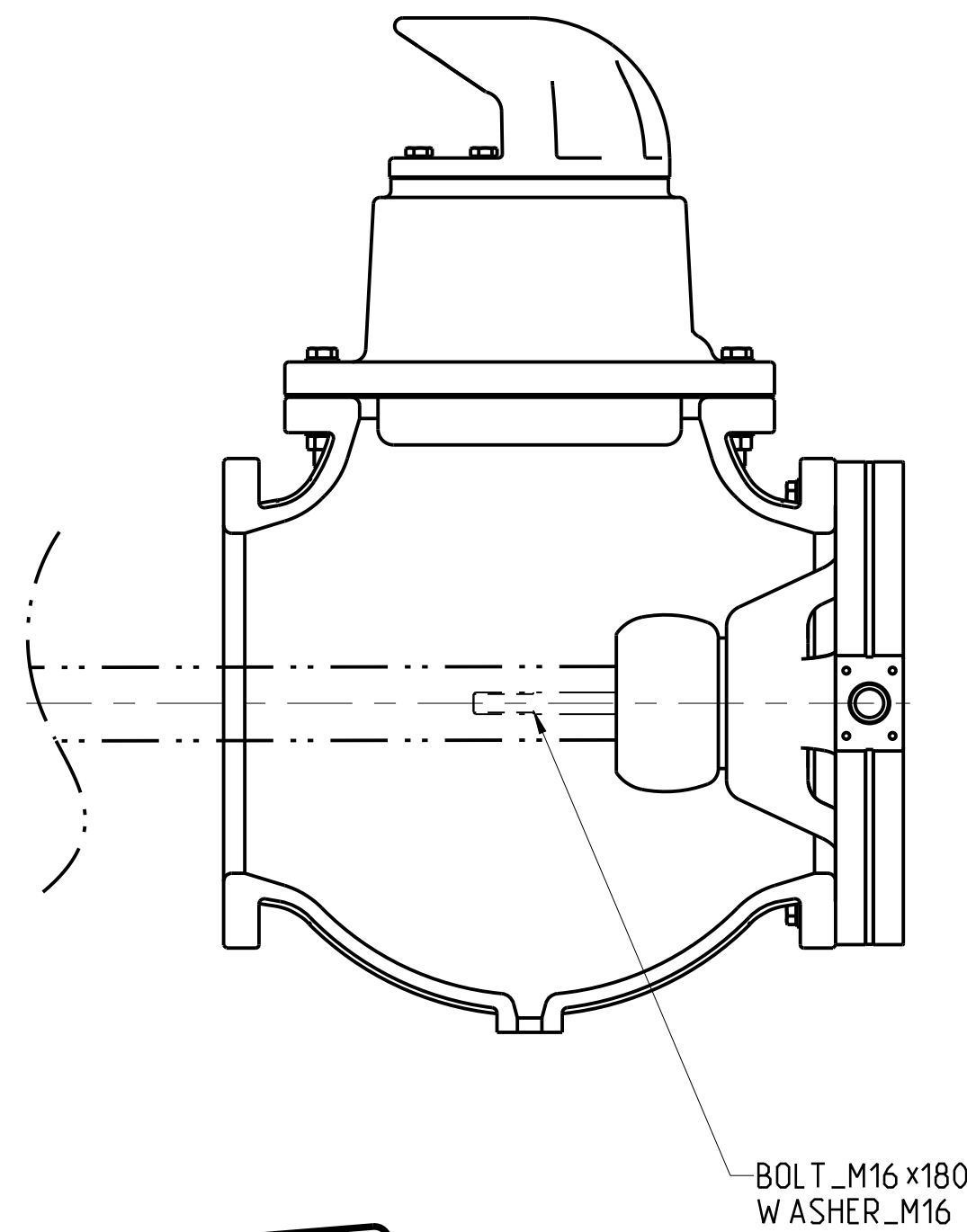
2. REMOVE BOLT, NUT & COVER



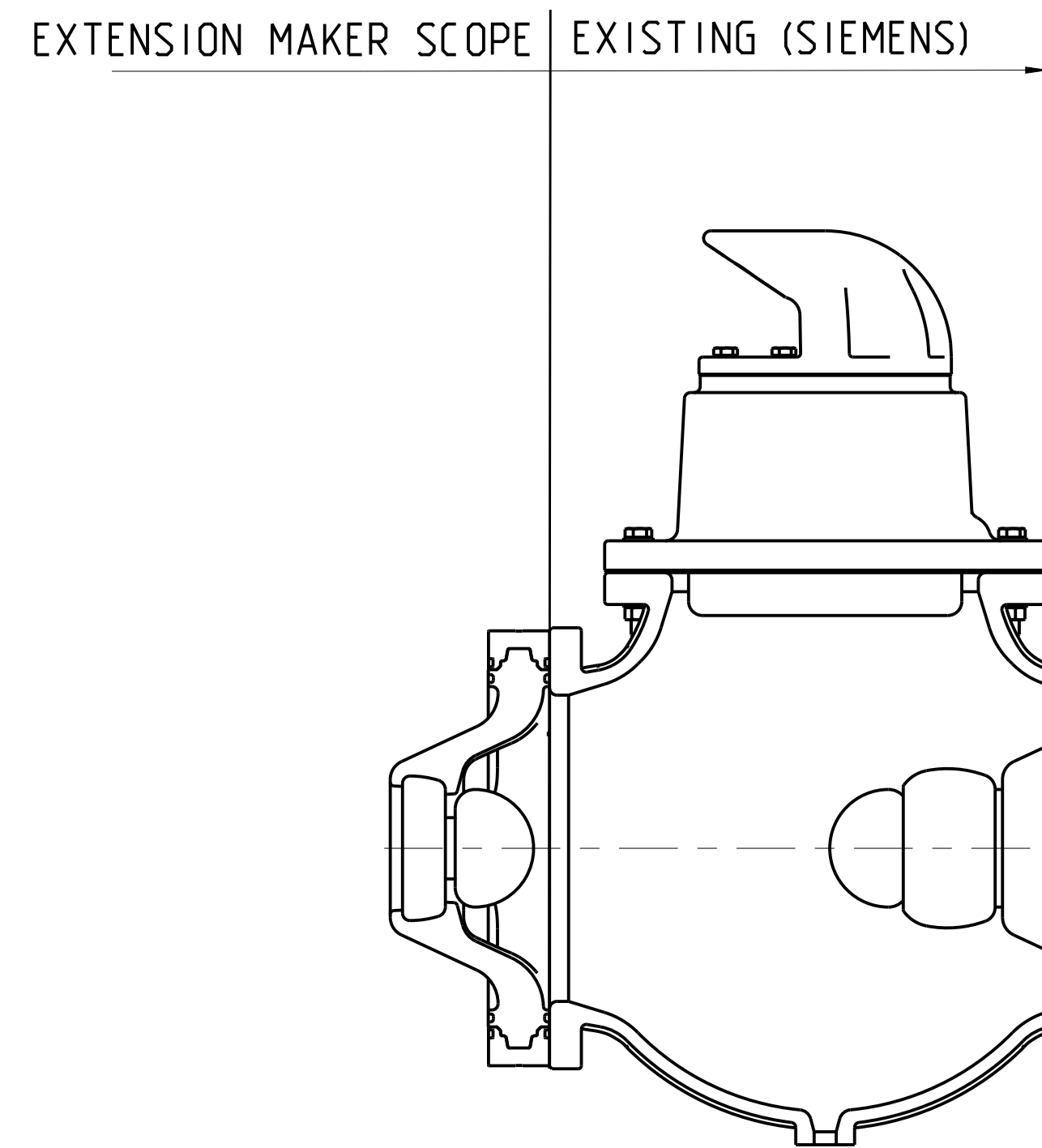
3. REMOVE SHIELD & CONDUCTOR



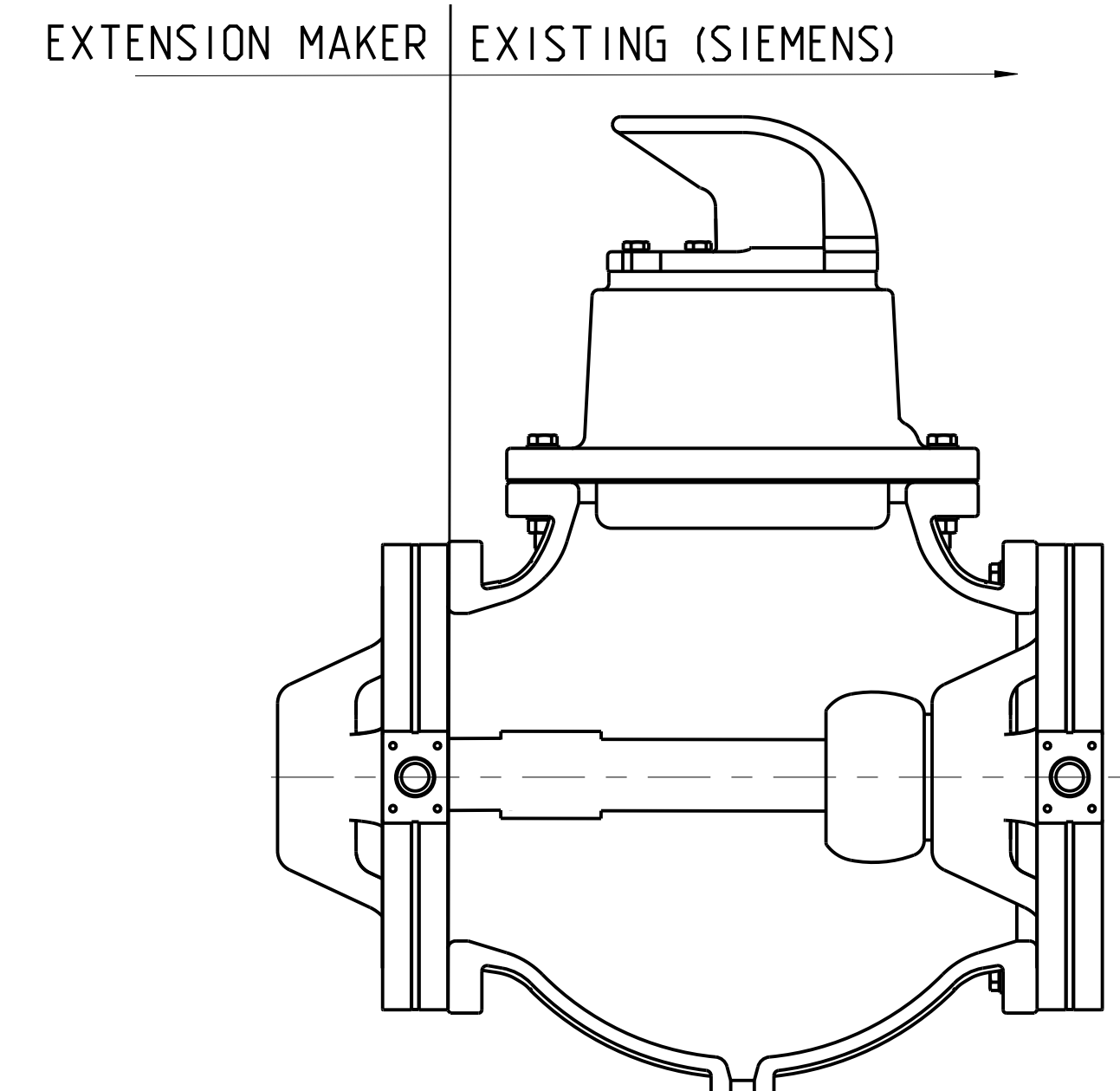
4. INSTALL ISOLATING LINK & EXTEND GIS



5. HIGH VOLTAGE TEST CONFIGURATION



6. COMPLETE EXTENSION CONFIGURATION

[illegible]

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