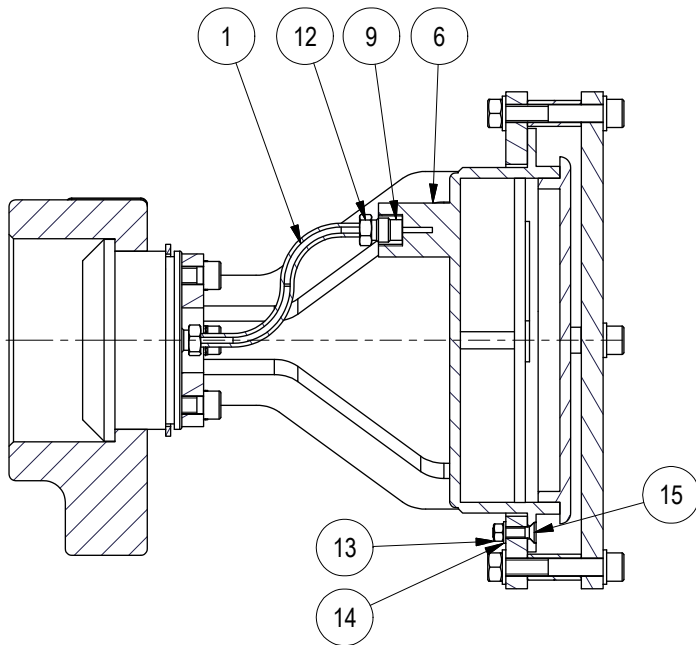
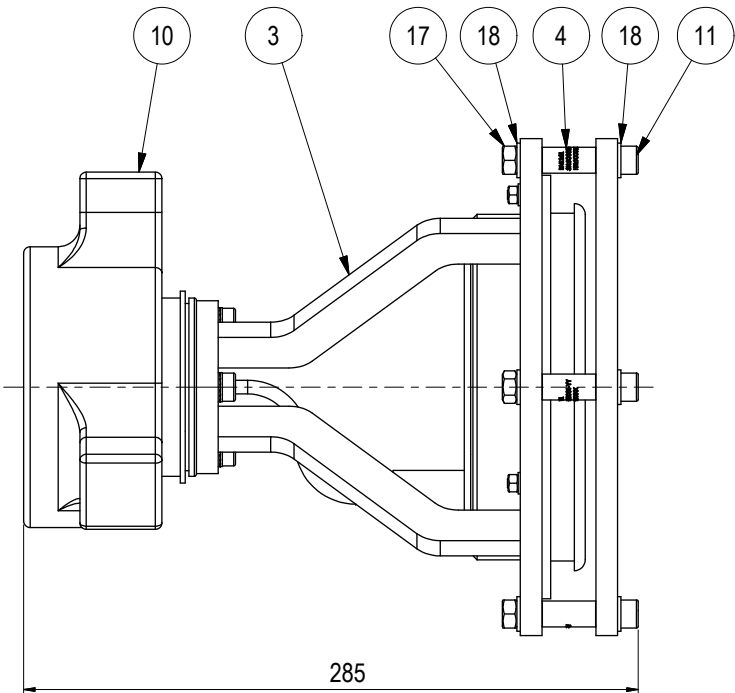
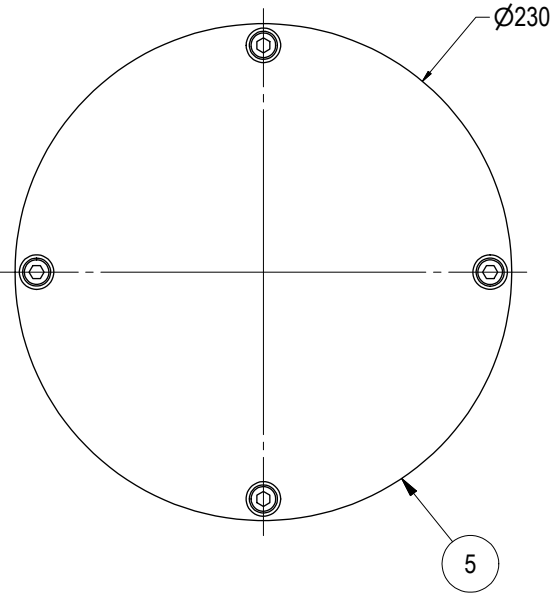
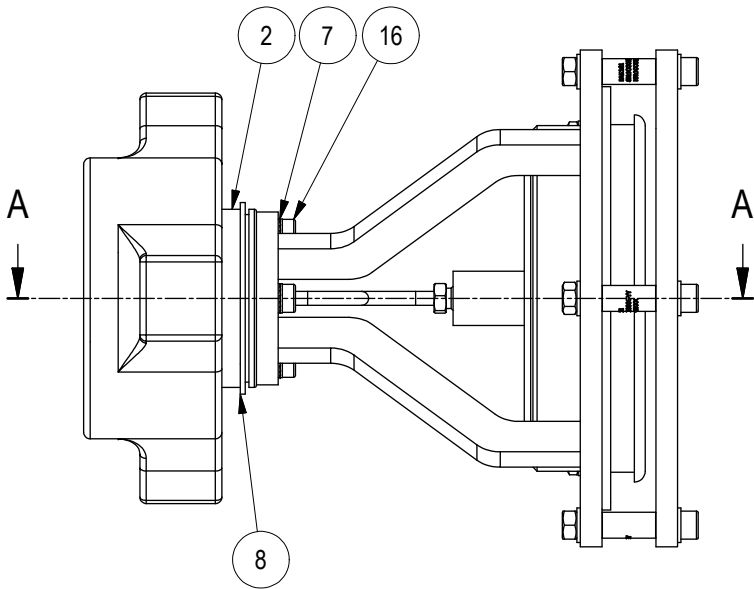


Parts List				
ITEM	QTY	PART No.	DESCRIPTION	MATERIAL
1	1	VIS1087	106076 1/4" MP Tubing for manometer	AISI 316L
2	1	BC3391	2" Fig 1502 Blind Plug w1/4" MP Port	AISI 316L
3	1	BA5166	Hammerunit Weco 1502 with Manometer welding assy	AISI 316L
4	4	BA5161	Distance sleeve for protection cover	AISI 316L
5	1	BA5159	Protection cover for manometer	PMMA (Akryl) Klar
6	1	106071	Manometer Ø160 Type 32 w1/4" MP 0-60bar	AISI 316L
7	4	101313	Washer	UNS S31254 6MO
8	1	101090	Retainer ring	Steel, High Strength Low Alloy
9	2	100744	Autoclave Fitting	AISI 316L
10	1	100727	Weco Nut	AISI 4140
11	4	100576	Bolt	A4
12	2	100564	Autoclave Fitting	AISI 316L
13	3	100441	Nut	A4
14	3	100440	Washer	A4
15	3	100328	Bolt	A4
16	4	100171	Bolt	A4
17	4	100118	Nut	A4
18	8	100117	Washer	A4
19	1	106076	1/4" MP Tubing 316 (Not visible, shown as VIS1087)	AISI 316L



SECTION A-A

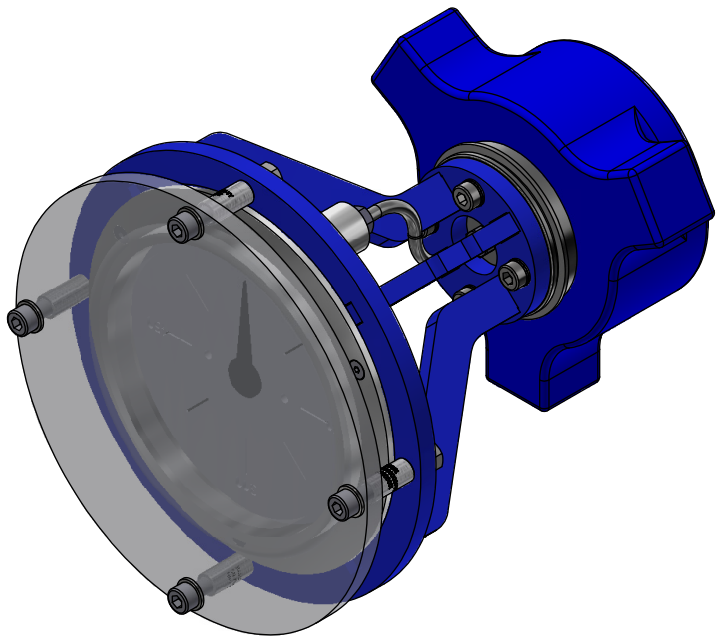


NOTE: 1
DESIGN CODE:
N/A

NOTE: 2
INTERFACE INFORMATION:
Hydraulic: 2" fig. 1502 Hammer Union
Mechanical: N/A
Electrical: N/A
Data Com.: N/A

NOTE: 3
PROPERTIES:
Material Class: N/A
Temperature Class: N/A
Rated Work Press Bar: 60
Test Pressure: N/A
Specification Level: N/A
Flow Rate: N/A
Qualification: N/A
Application: N/A
Load Rating: N/A
Torque Rating: N/A
Design Water Depth: N/A
Weight in Air: 14,3 kg
Volume: 2,17 dm^3
Submerged Weight: 12,05 kg

NOTE: 4
ADDITIONAL INFORMATION:
This pressure gauge unit is based on a 2" fig. 1502 Weco coupling. The unit can be mounted to a Blue Logic Ø80 Hot Stab with 2" fig. 1502 Weco or other components with similar interface. The pressure gauge is fully pressure balanced, i.e. displaying pressure relative to ambient pressure. Measurement range 0-60Bar, a 0-400Bar version also available (BC3236). The manometer is placed behind a protective glass in PMMA acrylic material for protection.



02	8.12.2025	9-IFU (Issued for Use)		HNJ	TAN	HNJ	BLUE LOGIC This Drawing is the Property of Blue Logic AS © and must Not be Loaned, Reproduced or Transferred to others without written Permission		
01	15.10.2025	2-IFT (Issued for Tender)		HNJ	N/A	N/A			
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.	Dwg Scale: NTS Dwg Proj: Dwg Format: A3	Drawing title: 2" fig. 1502 wManometer 0-60 Bar Drawing number: BC3237	Rev. 02