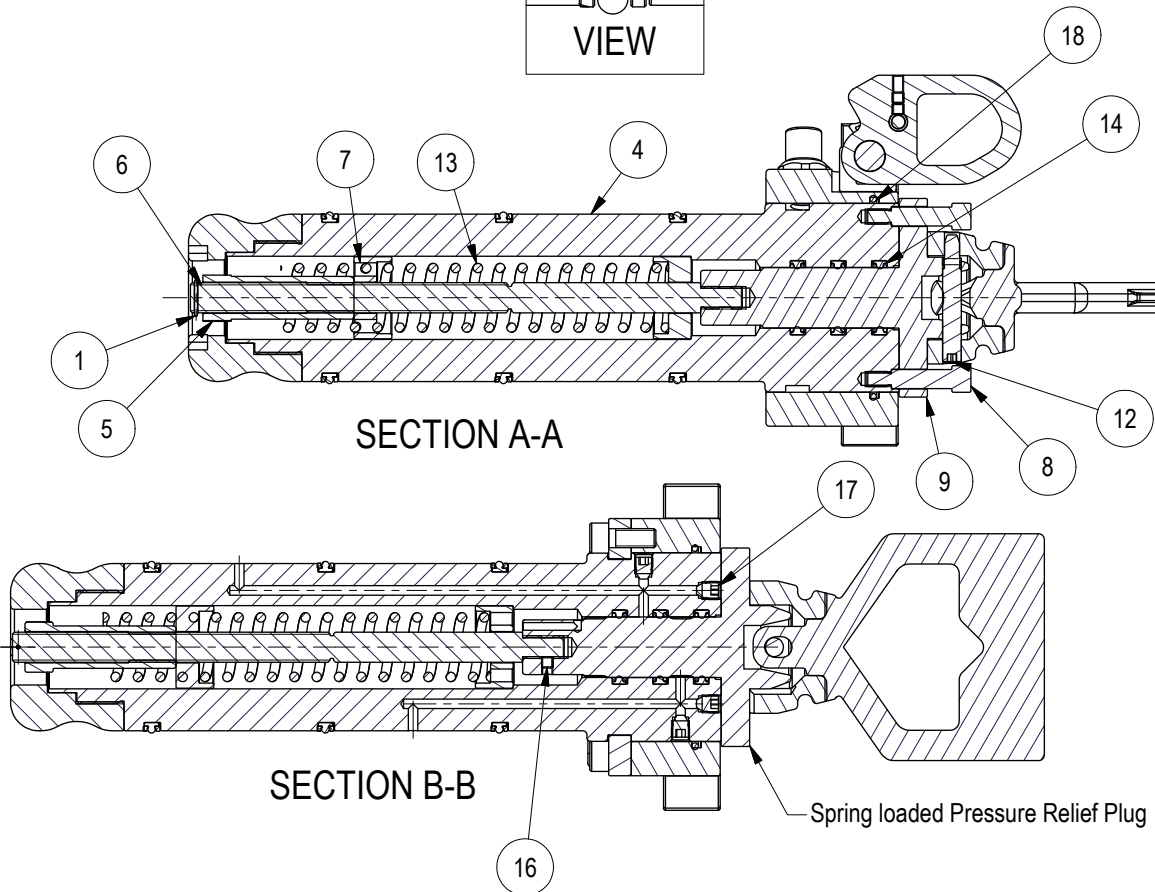
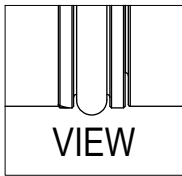
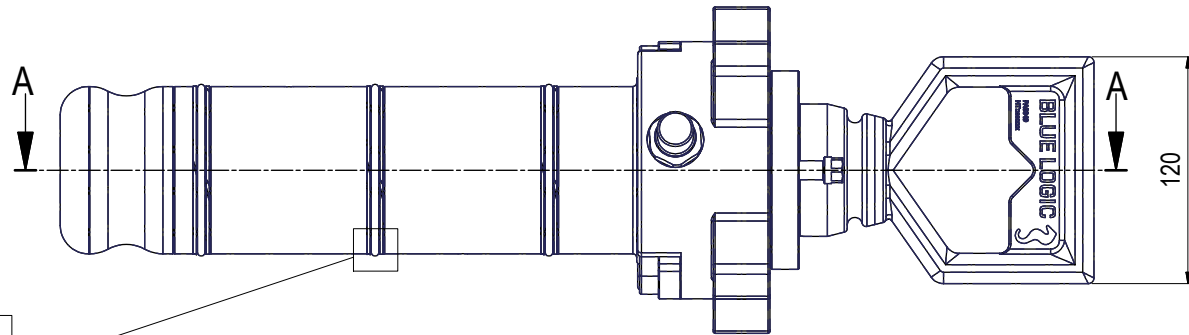
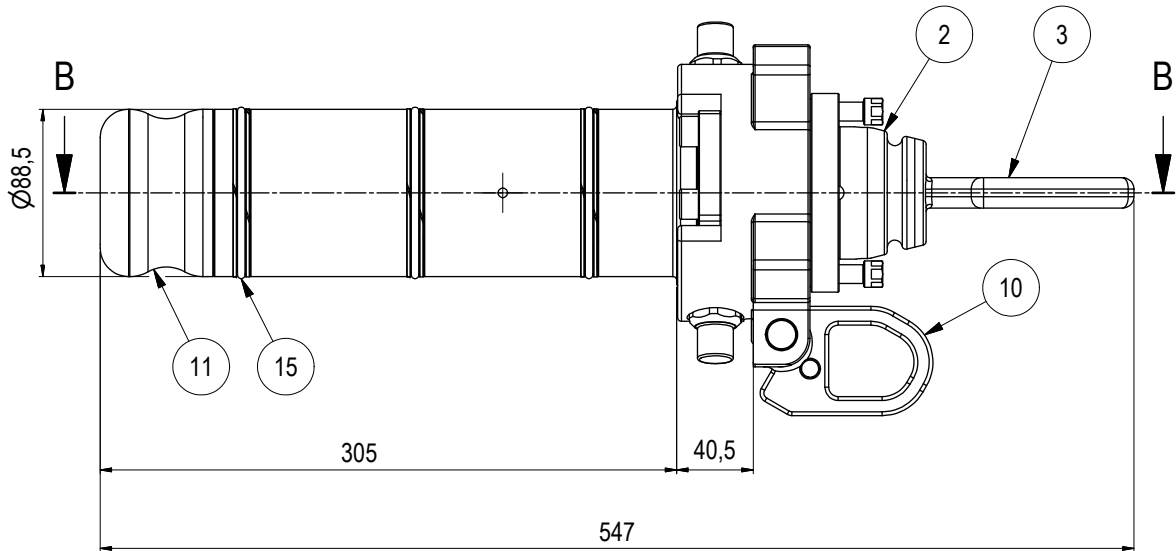
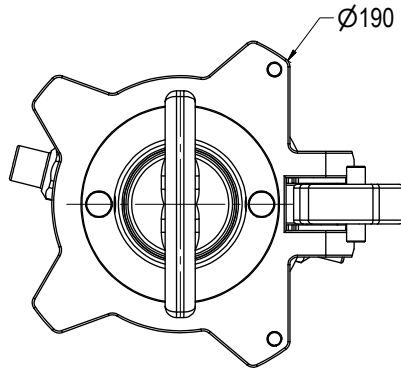
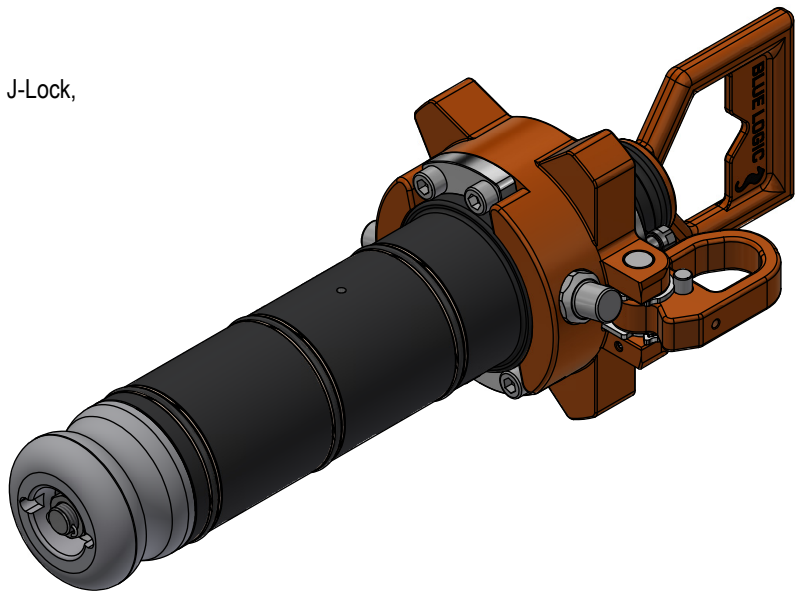


Parts List			
ITEM	QTY	PART No.	DESCRIPTION
1	1	VIS1081	106061 Securing Wire Inconel 625
2	1	PA0050	Flex Element Nitril 85/90 sh
3	1	PA0049	D-Handle SD
4	1	BC1280	Stab Body for Ø89 DP Press 10k w Bleed-off
5	1	BB9824	Spring Nut
6	1	BB9786	Spring Bolt
7	2	BB9775	Washer
8	2	BB9773	Pin Bolt M8
9	1	BB9771	Flex-Joint Base wBleed Ports V2
10	1	BB6472	Ø89 DP J-Lock System
11	1	BB6451	Guide Nose Ø89
12	1	BA1581	Lock Bolt For Flex Handle SD
13	1	105240	Compression Spring 15 x Dy36,5 x L 205 MP35
14	3	105220	Internal T-Seal 32x39x8,1
15	3	104589	EXT T-SEAL 88,9x79,6x(8,8) RU15/PEEK1 Ver.3
16	1	104453	M6x6 Set Screw DIN 913 Inconel 625
17	4	104071	Lee A.F.O Sealing Plug PLAA3724020A
18	1	102946	O-Ring BS242 D1=101,19 D2=3,53
			MATERIAL
			Inconel Alloy 625 UNS N06625
			Rubber
			UNS J93404 Casted Super Duplex
			S32750 SUPER DUPLEX
			S32750 SUPER DUPLEX
			S32750 SUPER DUPLEX
			S32750 SUPER DUPLEX
			S32760 SUPER DUPLEX
			S32760 SUPER DUPLEX
			PEHD 1000
			S32750 SUPER DUPLEX
			MP 35 N
			HNBR/PEEK
			HNBR/PEEK
			Inconel Alloy 625 UNS N06625
			MP 35 N
			NITRIL SH.70



When stab is locked in receptacle J-Lock, pull D-handle for pressure relief. Relief pull force approx 800N



NOTE: 1
DESIGN CODE:
API 17H Type 3

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 001-Hot Stabs
Main Group: 1.10. Ø89 Hot Stab
Intermediate Group: 1.89.04. Pressure
Sub Group: 1.89.425.02. Dual

NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: 690
Design Water Depth: 3000m
Material: Long-term
Weight in Air: 22 kg
Volume: 3,09 dm^3
Submerged Weight: 18,88 kg
Surface Area: 5597 cm^2
Hydraulic: N/A
Mechanical: API 17H
Electrical: N/A
Com. & Protocol: N/A

NOTE: 4
ADDITIONAL INFORMATION:
Ø89 Dual Port Pressure Stab (blind stab) designed according to API 17H Type 3. Fabricated in Super Duplex (S32750/S32760) material with Xylan coating and intended for long-term subsea service. Integrated, manipulator-operated J-lock mechanism to lock the Stab into the Receptacle after connection. Additional lock function included to further prevent unintentional rotation and disconnection after installation. The pressure stab is equipped with a ROV operated pressure relief function to ensure pressure bleed off prior to disconnection of the stab. Bleed off function is activated by pulling the ROV handle prior to de-activation of the main J-Lock function. Bleed off pull out force approx 800N
Stab nose in PEHD 1000 for gentle guiding of Stab into Receptacle. Seal material is RU15 (HNBR) with back up rings in PEEK.

08	3.12.2025	9-IFU (Issued for Use)		HNJ	TAN	HNJ
07	5.9.2024	7-IFC (Issued for Construction)		HNJ	TAN	HNJ
06	7.6.2024	9-IFU (Issued for Use)		HNJ	TAN	HNJ
05	28.11.2023	7-IFC (Issued for Construction)		HNJ	PIA	HNJ
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.