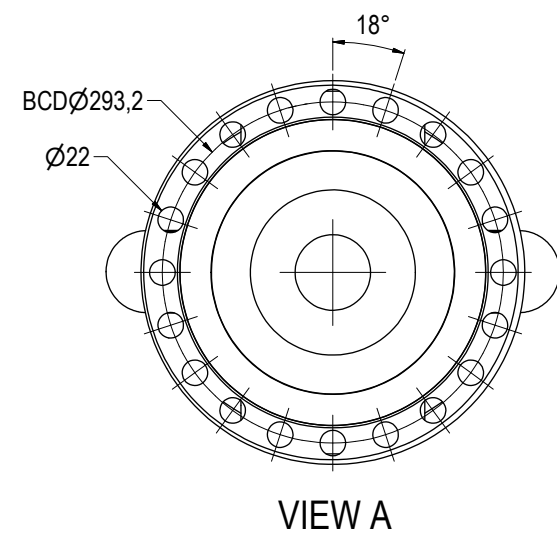
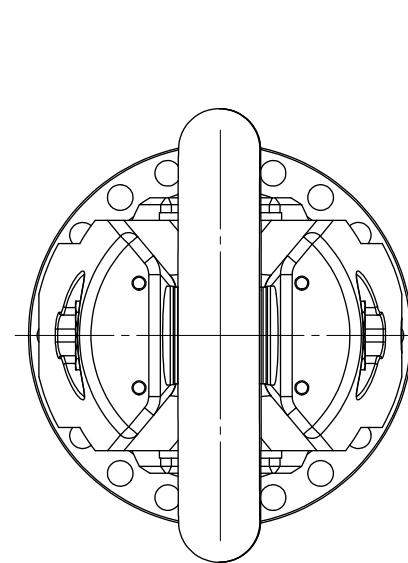
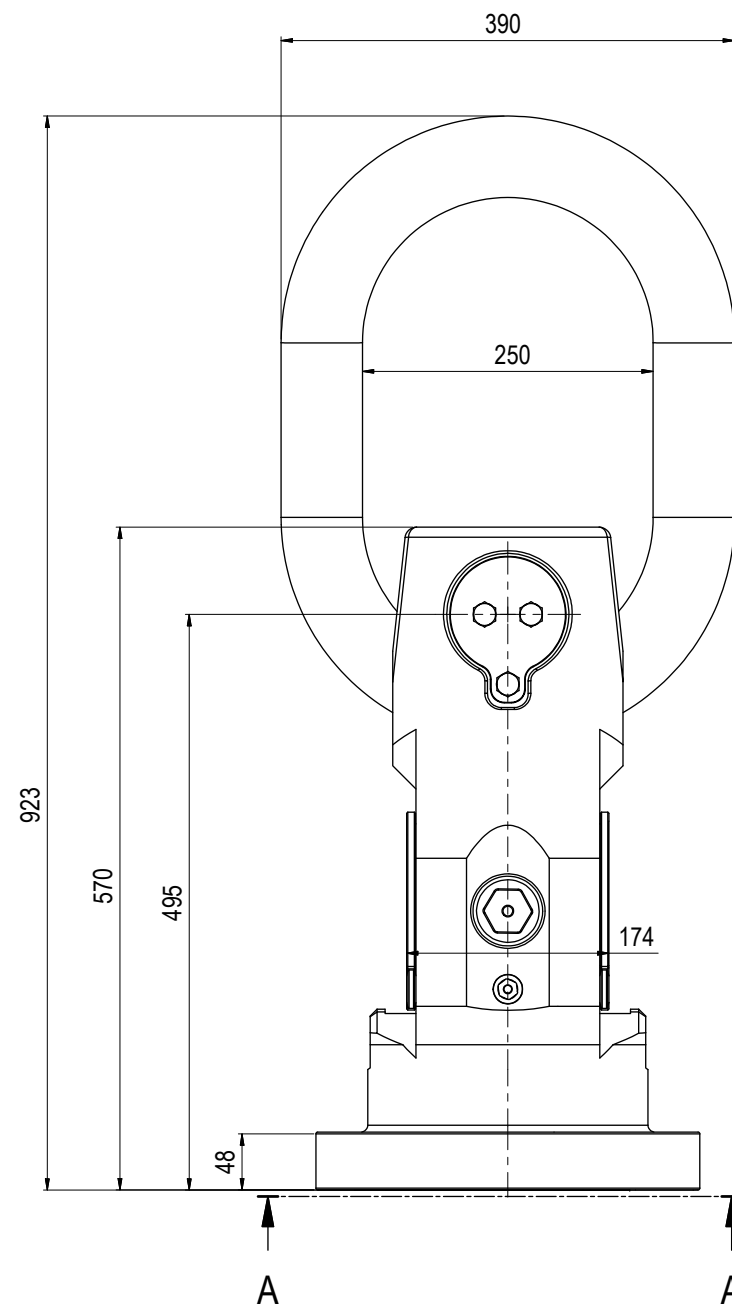
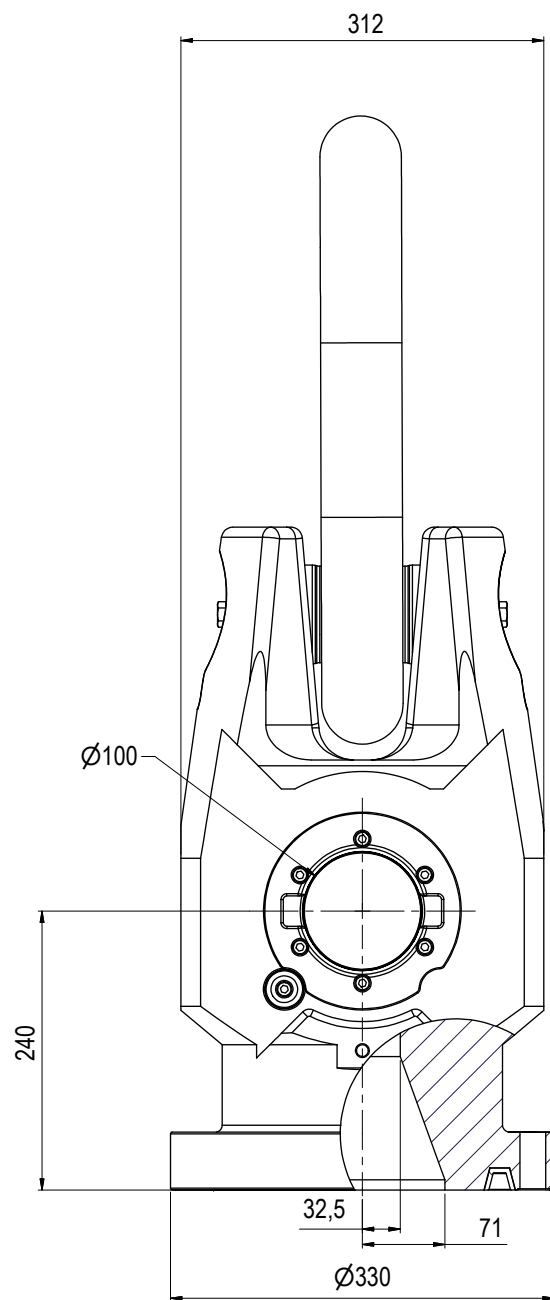
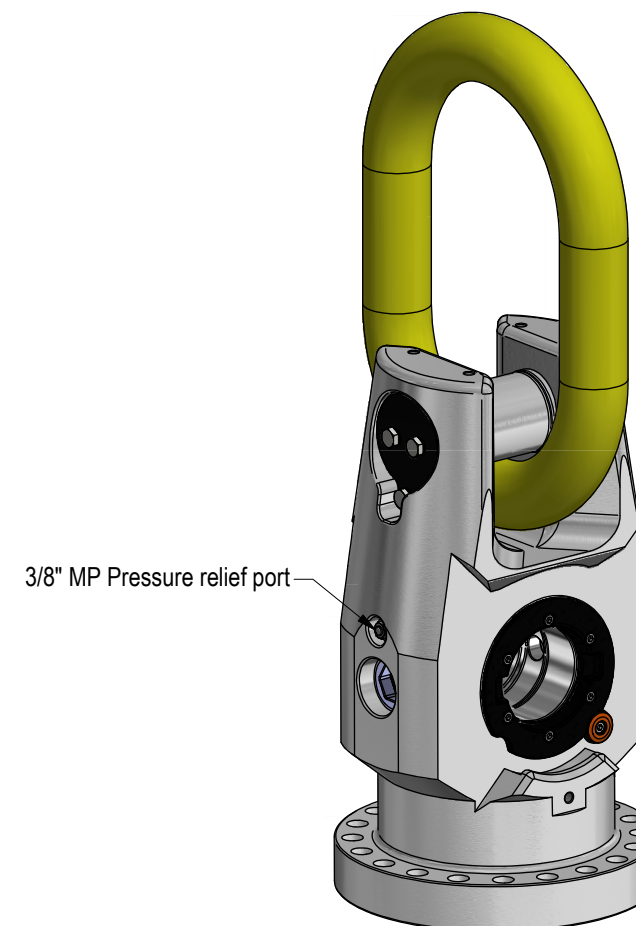
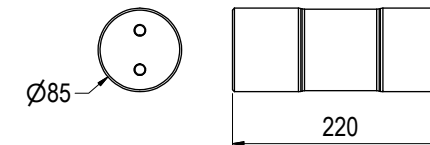




VIEW A

BA5688 Lock Bolt
Weight: 9,5Kg.
Bolts: M12x20 A4 w. Nord-lock washers
Torque for M12 bolts: 66Nm.



NOTE: 1
TECHNICAL INFORMATION:
Flange Spec: 8"SPO
Class: 900
Seal Groove: HXL-255
Bolts: 3/4" x (hold)mm grade L7
Bolt torque: 291 Nm, friction=0,1
External Coating: Norsok M501 System 7c
Cladding Ring Groove: Min. 4mm Inconel 625 Alloy
Pressure Relieve Port: 3/8" MP
Master Link: WLL 100T grade 8 EN1677-4

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 009-Pipeline
Main Group: 9.04. Pull-In Head
Intermediate Group: 9.69.02. 8-9 Inch
Sub Group: 9.69.317.03. Pull-In Head

NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: 205
Material: F-65 Inconel Cladded
Weight: 208,4 kg
Volume: 26,59 dm³
Surface Area: 19004 cm²
Hydraulic: N/A
Mechanical: 8" SPO CL. 900 Seal HXL-255
Electrical: N/A
Com. & Protocol: N/A

NOTE: 4
WEIGHT:
In Air Incl. Masterlink: 208,4 kg
In Air Excl. Masterlink: 169 kg

In Water Incl. Masterlink: 181,8 kg

09	28.3.2022	7-IFC (Issued for Construction)		HNJ	TAN	HNJ
08	30.11.2017	9-IFU (Issued for Use)		WTJ	LAE	WTJ
07	23.9.2015	8-ASB (As-Built)		WTJ	LAE	LGH
06	2.9.2015	7-IFC (Issued for Construction)		WTJ	LAE	WTJ
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.

BLUE LOGIC

Dwg Scale:
NTS
Dwg Proj:
Dwg Format:
A3

Drawing title:
Pull-In Head Ø100mm VS SPO 8" Class 900

Drawing number:
BA5673

Rev.
09