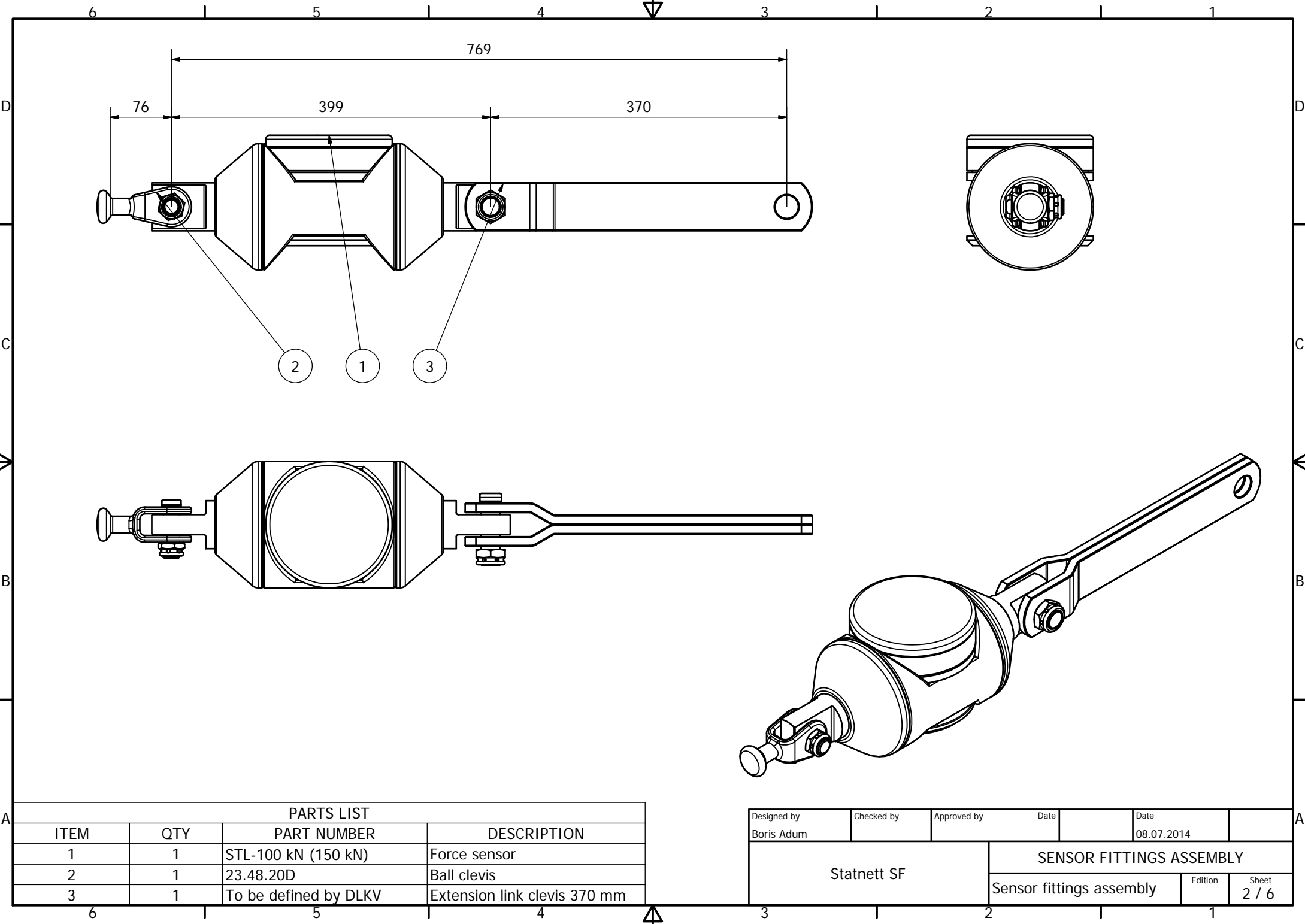
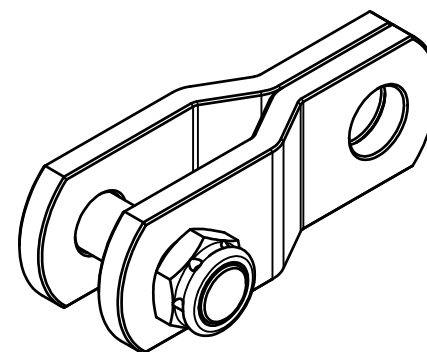
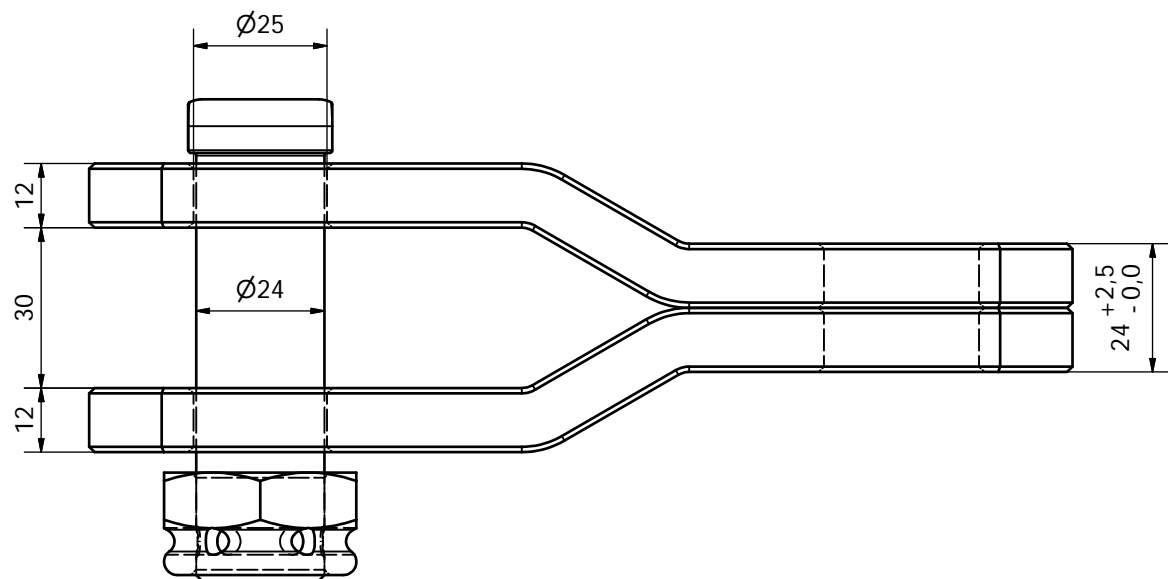
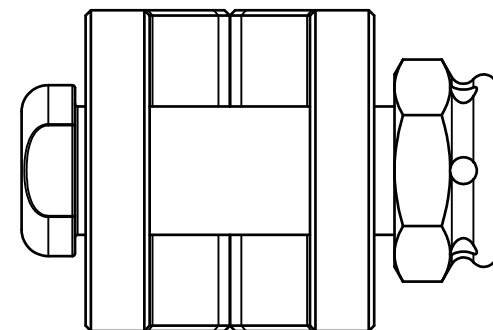
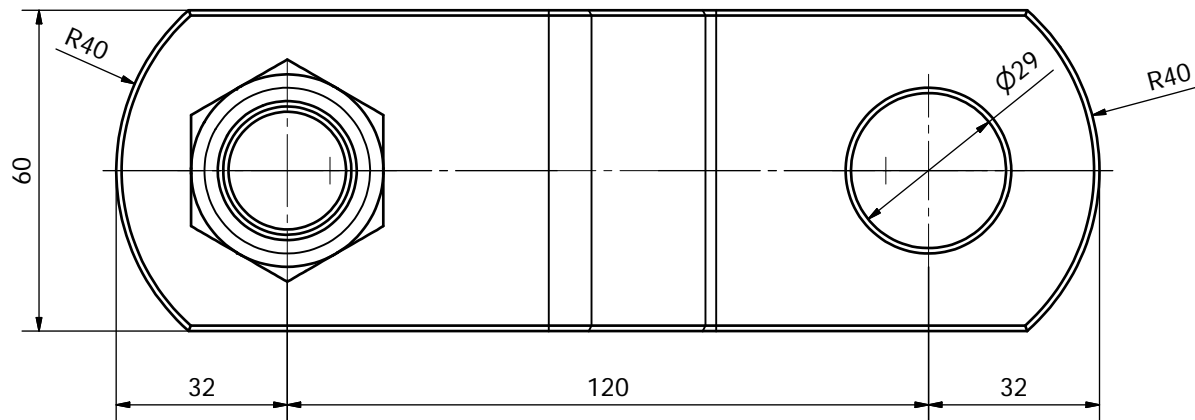


PARTS LIST

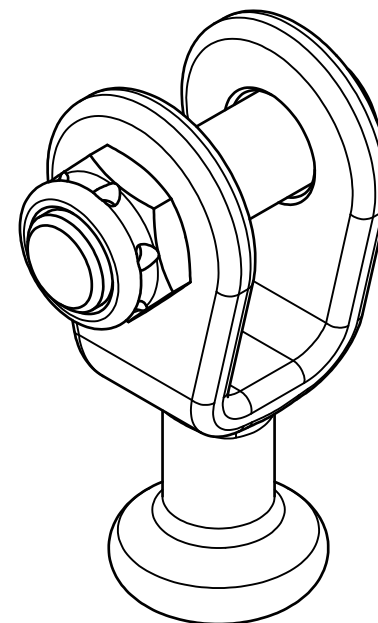
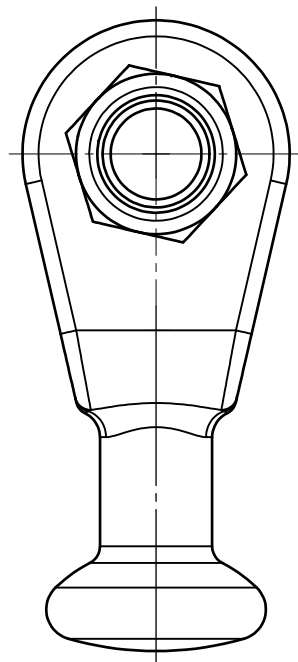
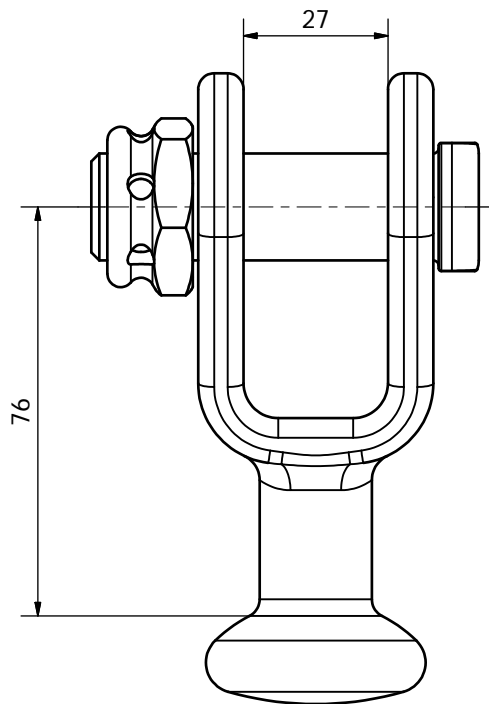
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	STL-100 kN (150 kN)	Force sensor
2	1	23.48.20D	Ball clevis
3	1	To be defined by DLKV	Extension link clevis 120 mm

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Statnett SF			SENSOR FITTINGS ASSEMBLY		
			Sensor fittings assembly	Edition	Sheet 1 / 6





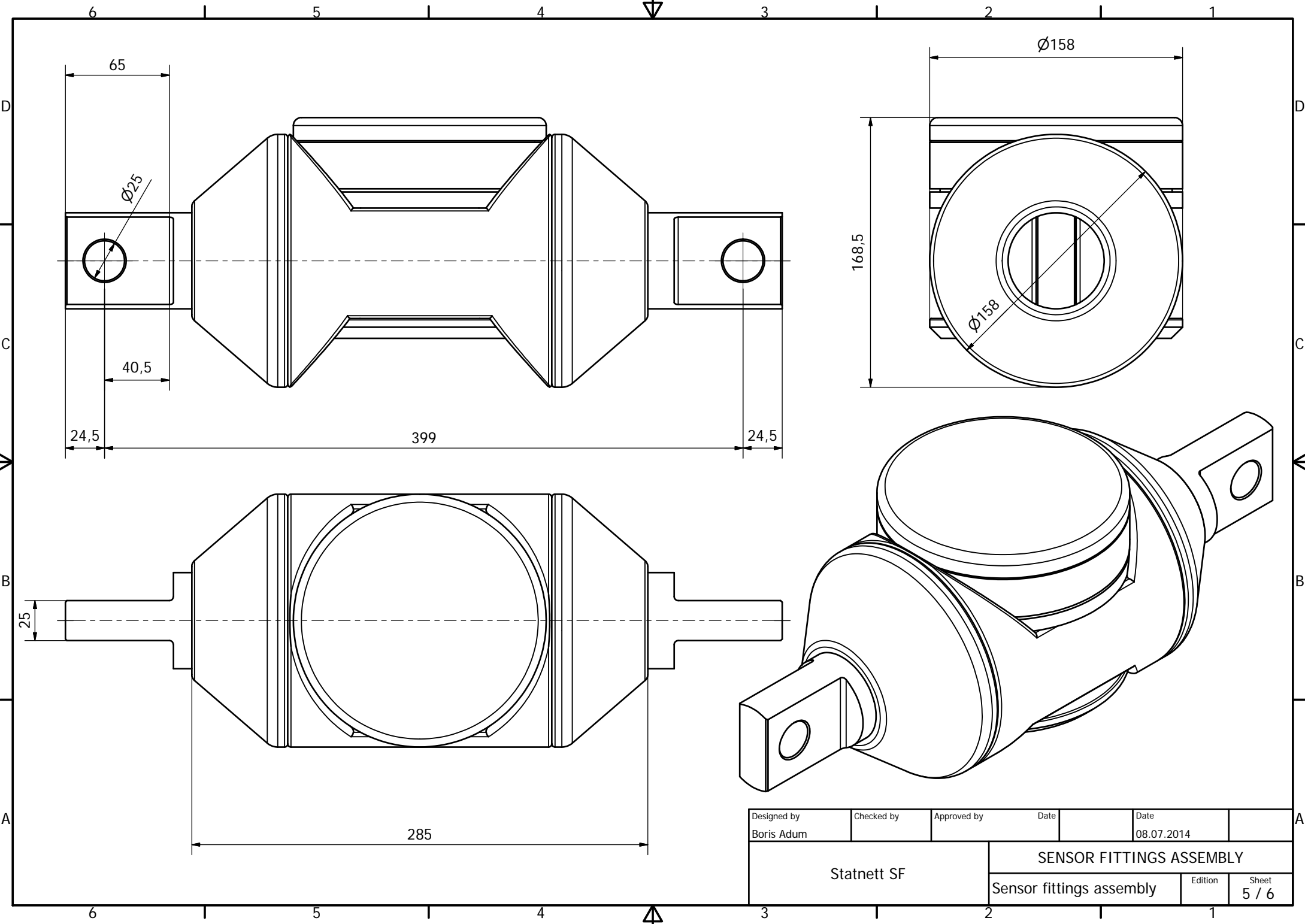
Designed by Boris Adum	Checked by	Approved by	Date	Date	
				08.07.2014	
Statnett SF			SENSOR FITTINGS ASSEMBLY		
			Sensor fittings assembly	Edition	Sheet 3 / 6



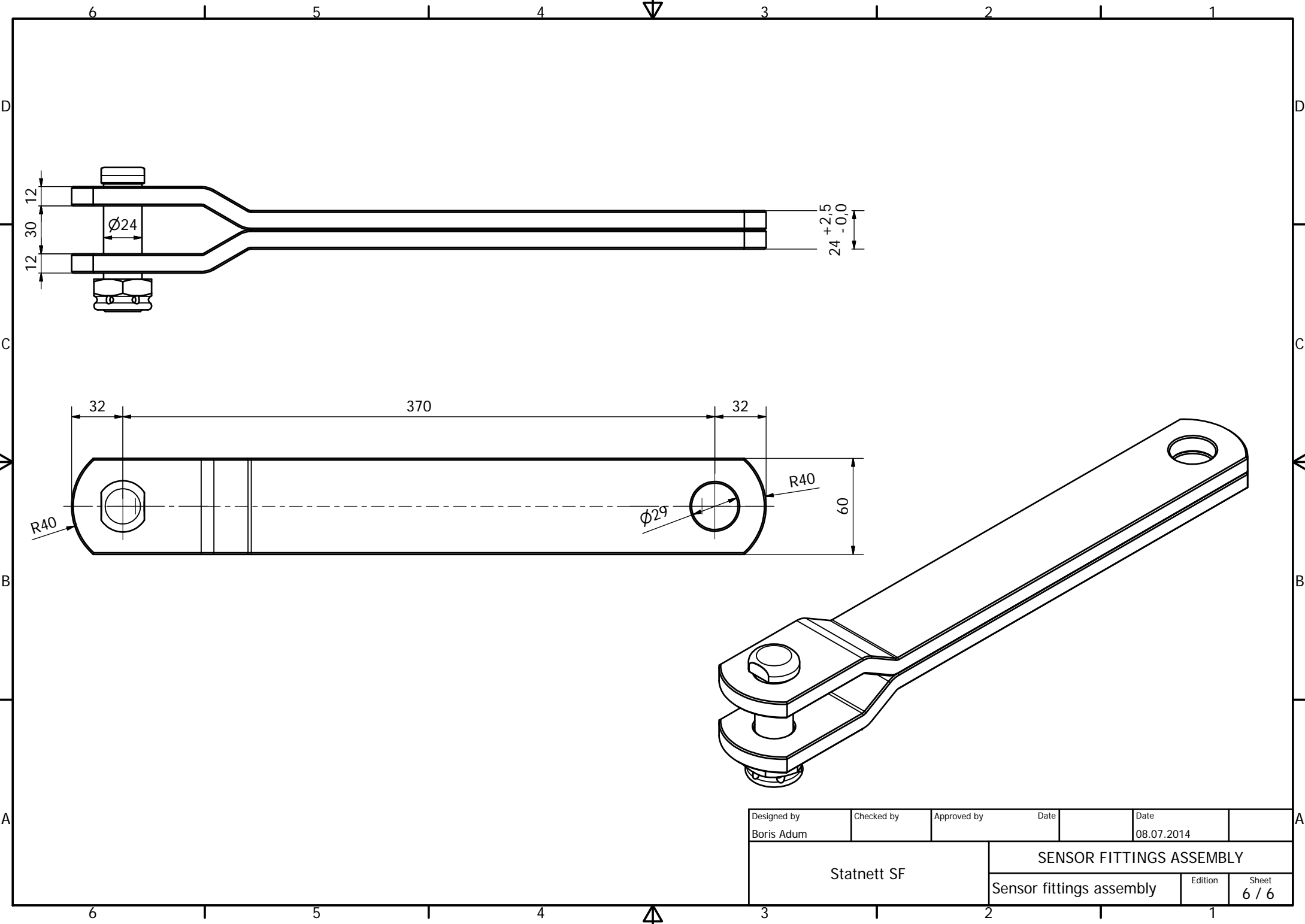
Similar to 23.48.20D. If possible the bolt should be M24 to fit in to the $\varnothing 25$ hole in the sensor

Minimum breaking load 210 kN

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Statnett SF			SENSOR FITTINGS ASSEMBLY		
			Sensor fittings assembly	Edition	Sheet 4 / 6



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Statnett SF			SENSOR FITTINGS ASSEMBLY		
			Sensor fittings assembly	Edition	Sheet 5 / 6



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Statnett SF			SENSOR FITTINGS ASSEMBLY			
Sensor fittings assembly			Edition		Sheet	
					6 / 6	