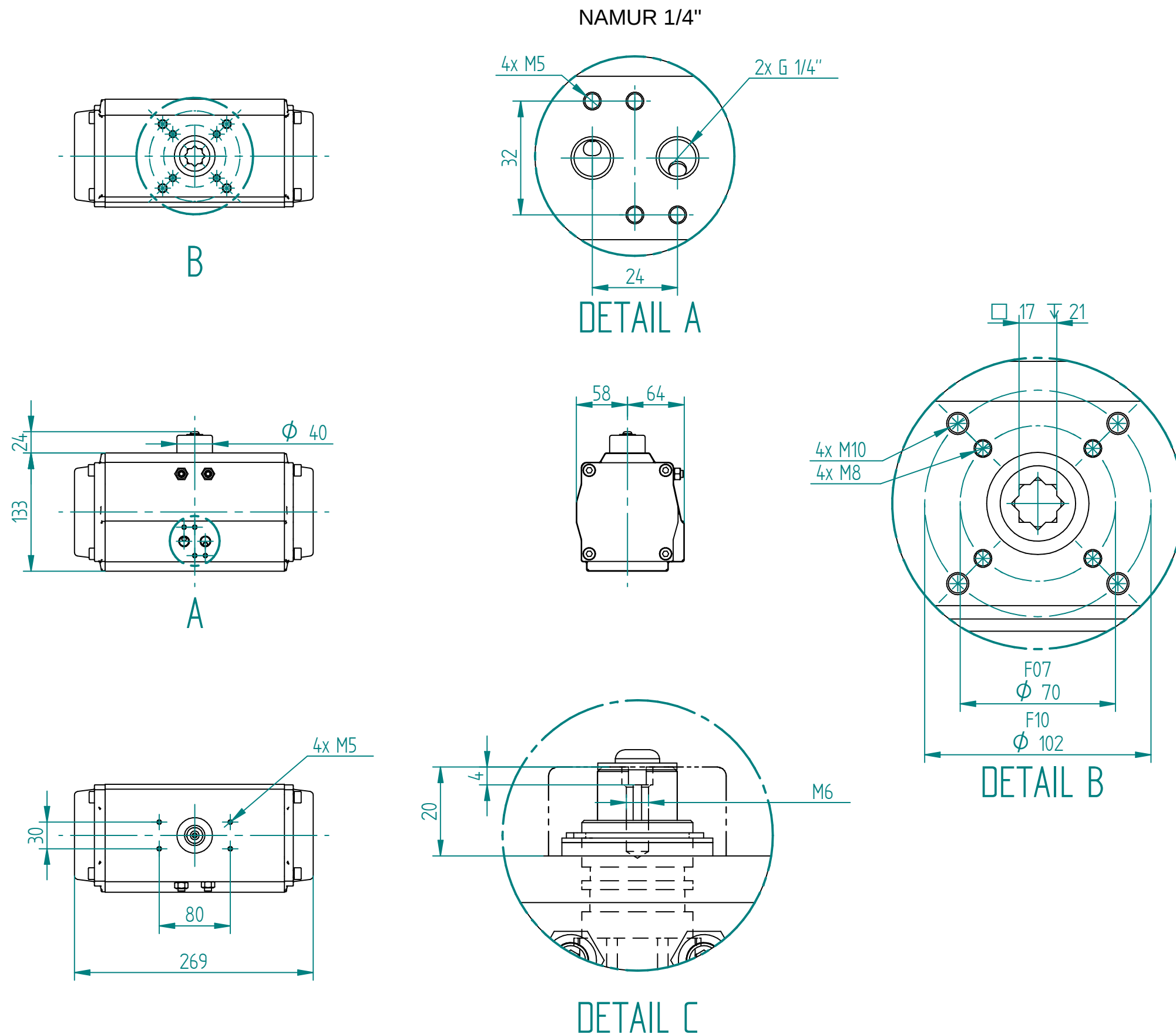
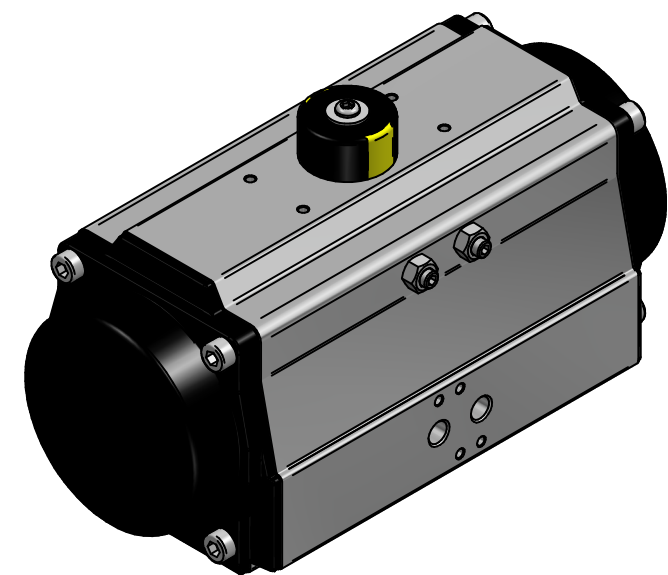


Pos	Part name	Material
1	Indicator bolt	304
2	Indicator	ABS/304
3	Circlip	304
4	Thrust washer	304
5	Outside washer	POM
6	Body	Alu 6005-T5
7	Piston guide	POM
8	O-ring (pinion top)	NBR
9	Bearing (pinion top)	POM
10	Inside wahser	POM
11	Cam	Steel #45
12	Pinion	Steel #45
13	Bearing (pinion bottom)	POM
14	O-ring (pinion bottom)	NBR
15	Spring	Spring steel
16	Bearing (piston)	POM
17	O-ring (piston)	NBR
18	Piston	Alu A380
19	Plug	NBR
20	O-ring (adjustment srew)	NBR
21	Nut (adjustment screw)	304
22	Adjustin screw	304
23	Stop bolt	304
24	Stop nut	304
25	O-ring (end cap)	NBR
26	End-cap	Alu A380
27	End-cap screw	304
WWF / Venus spring return actuator		



		NAME	DATE	SIZE	DWG NO		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE +/-0,5					
	DRAWN	EMLA	08.04.2024	A3	WWF-03VE105SR17			00	ISSUED		11.07.2024	EMLA
	CHECKED	TOCO	dd.mm.yyyy	FILE NAME: WWF-03VE105SR17.dft				REV	DESCRIPTION		DATE	APPROVED
TITLE VENUS 105 ACTUATOR SR F07/F10-SQ17X21 BODY: ALU, NBR (-20 TIL 80°C) HARD ANODIZED, 75,9NM @ 6BARG	ENG APPR	TOCO	dd.mm.yyyy	SCALE: 1:5		REV: 00		REVISION HISTORY				
	MGR APPR	TOCO	dd.mm.yyyy	WEIGHT: 7.8 kg		SHEET: 1 OF 1						