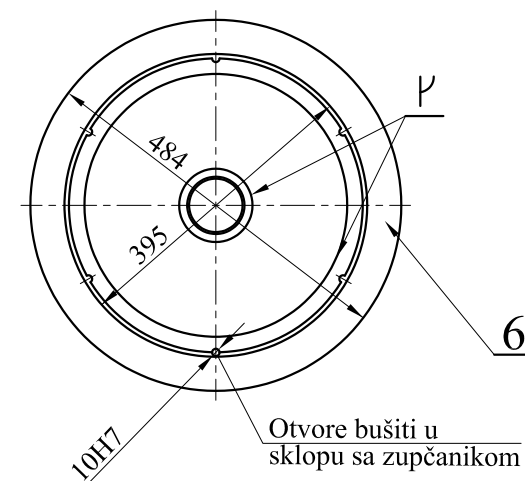
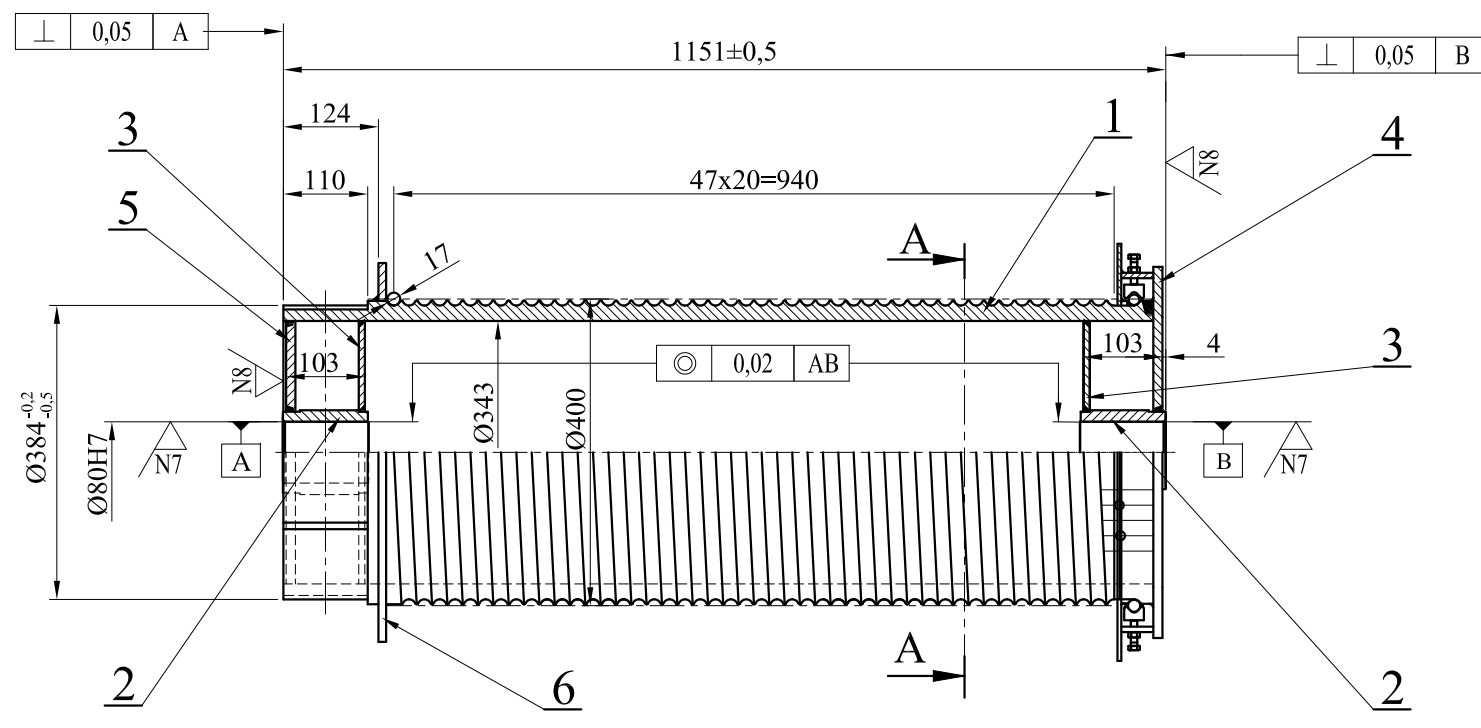




Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions and features:

- Overall width: 12
- Inner width: 4
- Height of the inner section: 2
- Angle of the top surface: 16°
- Angle of the bottom surface: $5/45^\circ$
- Bottom diameter: $\text{Ø}70\text{H}7$

Technical drawing of a mechanical assembly in section. The drawing shows a cross-section of a component with a central hole and a bolt. Dimensions include a total height of 80, a central hole diameter of 17, a distance of 49 from the bottom to the hole center, and a distance of 17 from the hole center to the bolt head. A 15-degree angle is shown on the right side. A surface texture symbol 'a5' is indicated on the bottom surface. Callout numbers 7, 8, 9, 10, 11, and 12 point to various features.

12	12		NAVRTKA	M8	JUS M.B1.601	5	0,001	0,012	
11	12		ZAVRTANJ	M8 X 40	JUS M.B1.053	5.8	0,02	0,24	
10	1		KLIN	Ø395/Ø383 X 8/2		Č 0563	0,8	0,8	
9	6	MV 02-01-09	STEZAČ	17 X 24 X 53		Č 0563	0,2	1,2	
8	1	MV 02-01-08	PLOČICE			Č 0563	1,54	1,54	
7	1	MV 02-01-07	LIM 2	5 X 302 X 522		Č 0563	1,0	1,0	
6	1		LIM 1	Ø494/Ø397 X 10		Č 0563	6,0	6,0	
5	1	MV 02-01-05	SPOLJAŠNJE REBRO LEVO	Ø342/Ø108 X 12		Č 0563	7,5	7,5	
4	1	MV 02-01-04	SPOLJAŠNJE REBRO DESNO	Ø484/Ø108 X 12		Č 0563	16	16	
3	2	MV 02-01-03	UNUTRAŠNJE REBRO	Ø340/Ø108 X 8		Č 0563	4,0	4,0	
2	2	MV 02-01-02	GLAVČINA DOBOŠA	Ø110/Ø80 X 111		Č 0563	4,0	4,0	
1	1	MV 02-01-01	PLAŠT	20 X 1165 X 1980		Č 0563	362	362	
Poz	Kom	Broj crteža	Naziv	Dimenzije	Standard	Materijal	Jedinična Masa	Ukupna Masa	Napomena

kg	Brodogradilište "Shipyard Bomex 4M"
----	-------------------------------------

DOBOŠ

MV 02-01-00

Blatt/Sheet
1/1
A3