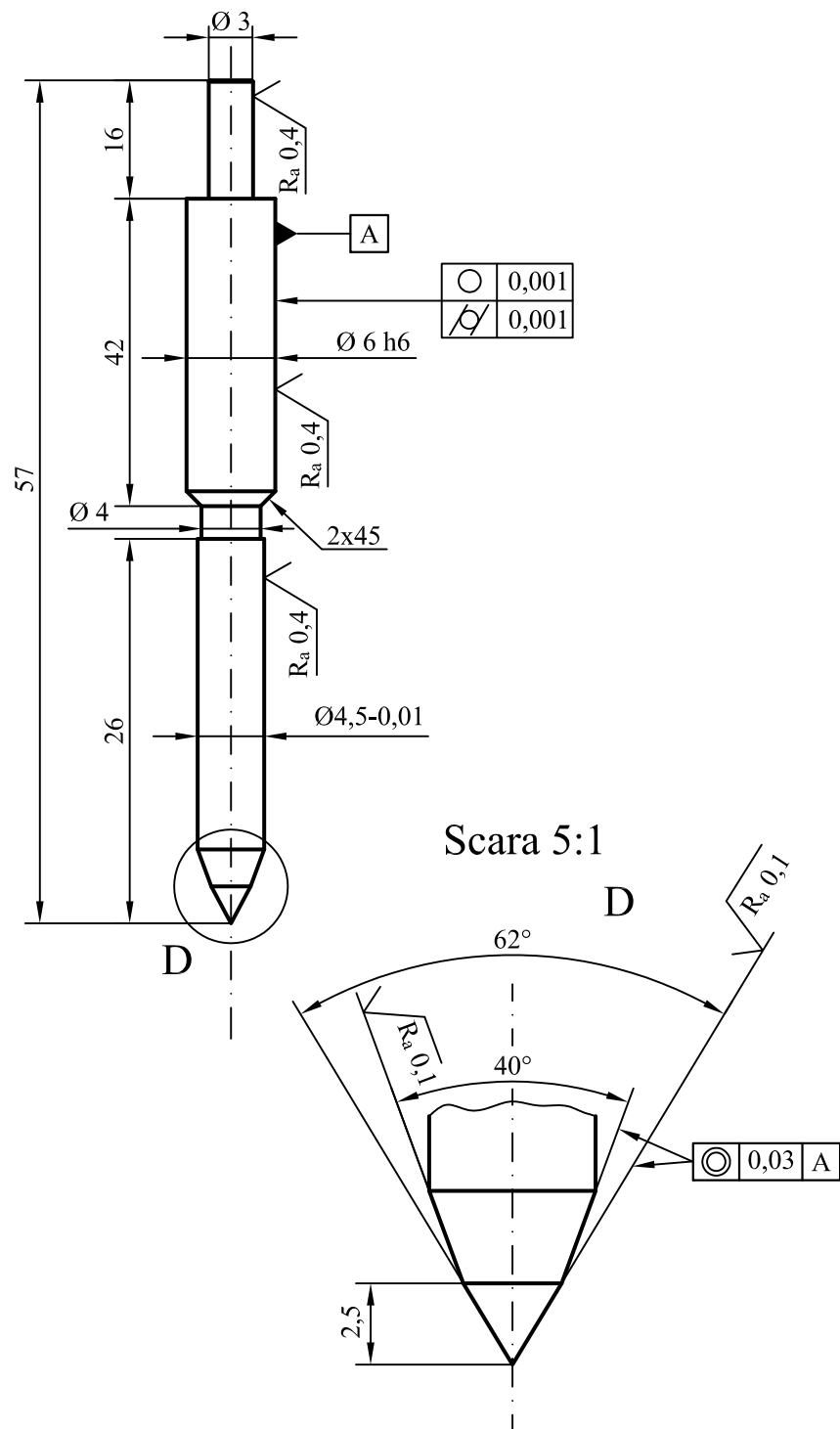
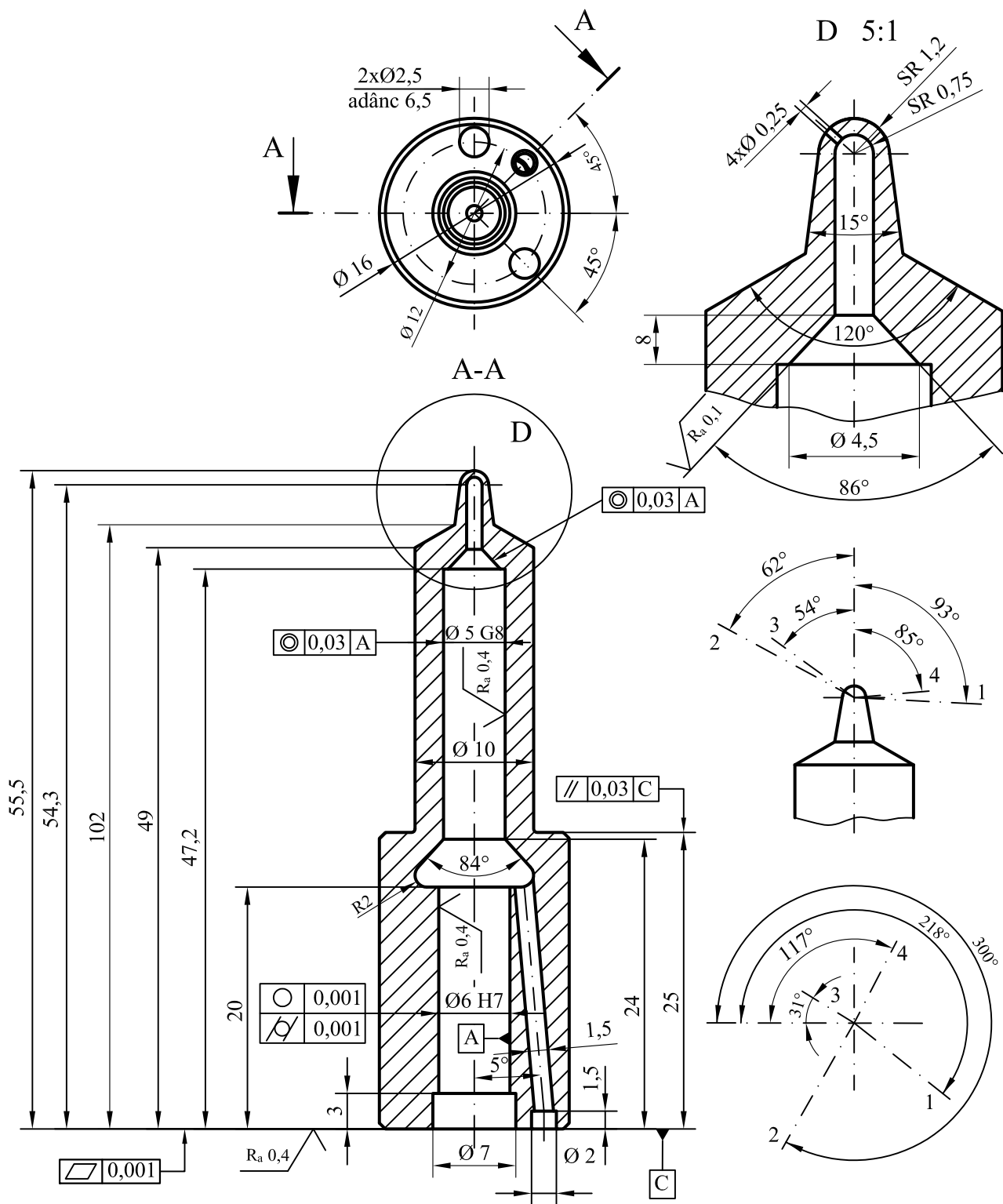




Notă: Dimensiunile libere conform SR EN 22678, execuție fină
Carbonitrurare la adâncimea de 0,6 - 0,3; călire la 57-63 HRC

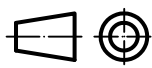
$\sqrt{R_a 3,2}$ $\sqrt{\quad}$ $\sqrt{\quad}$

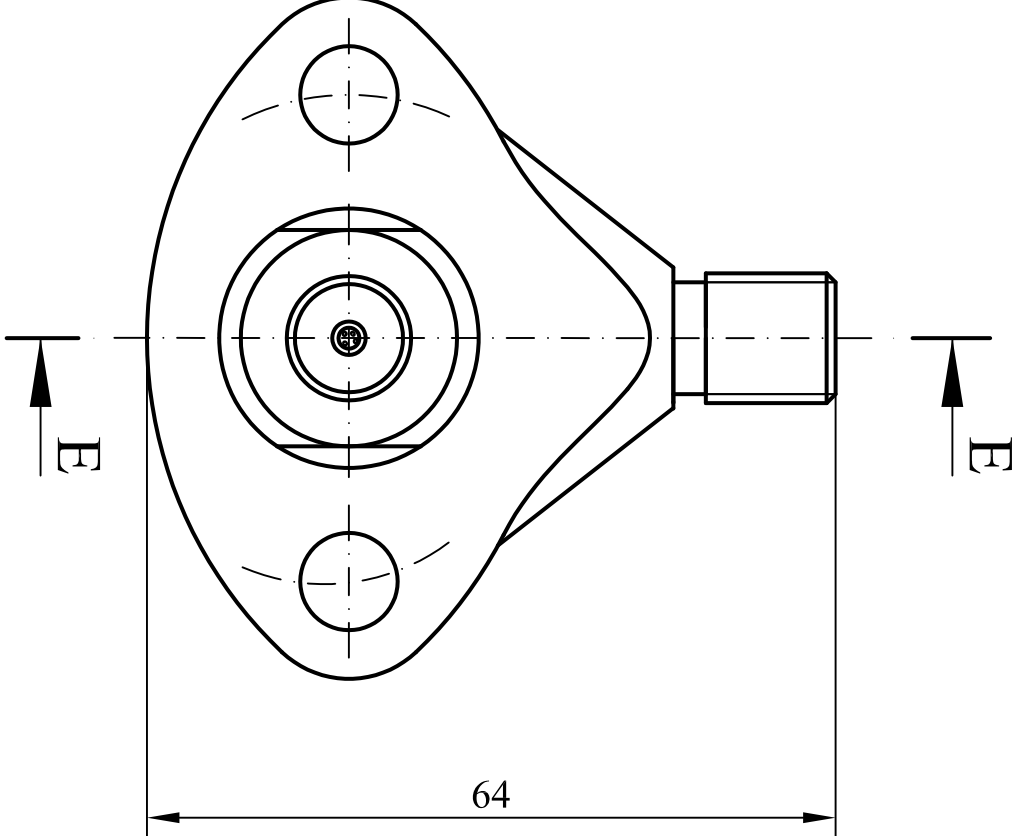
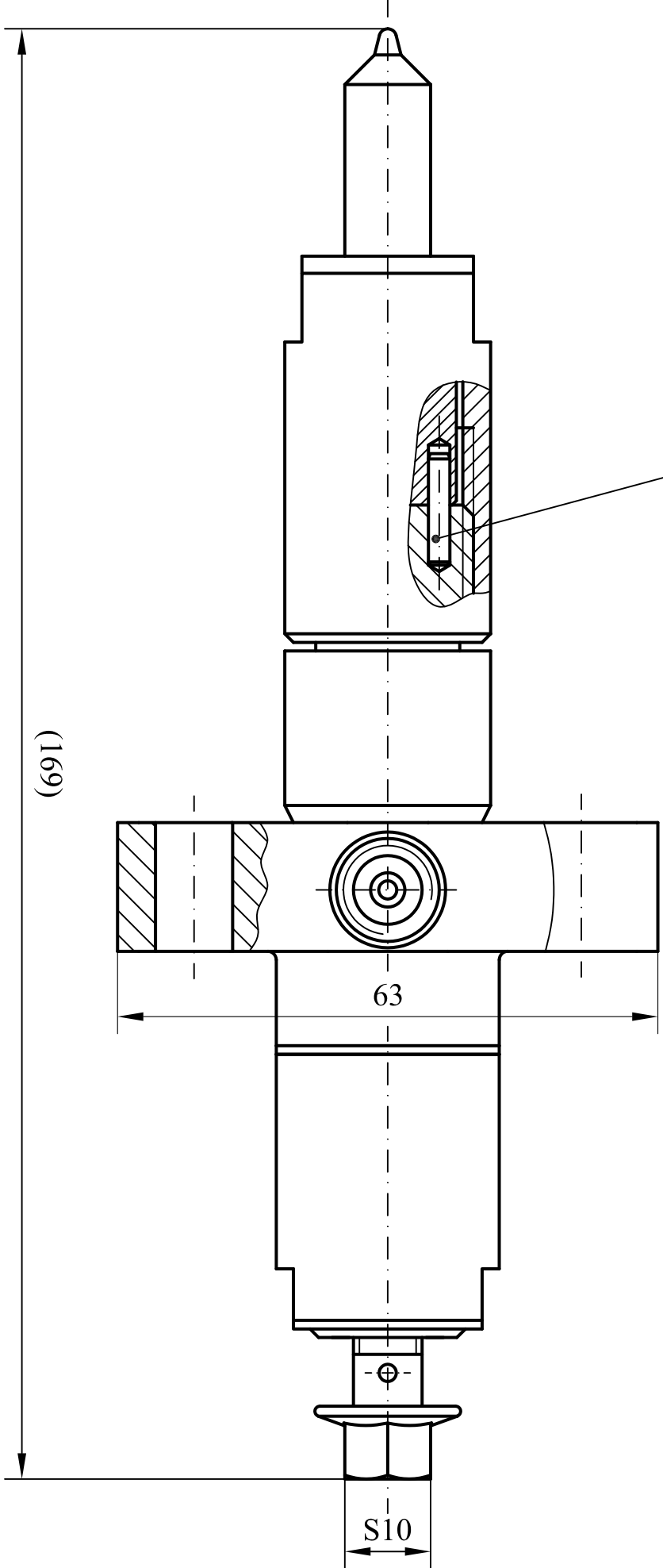
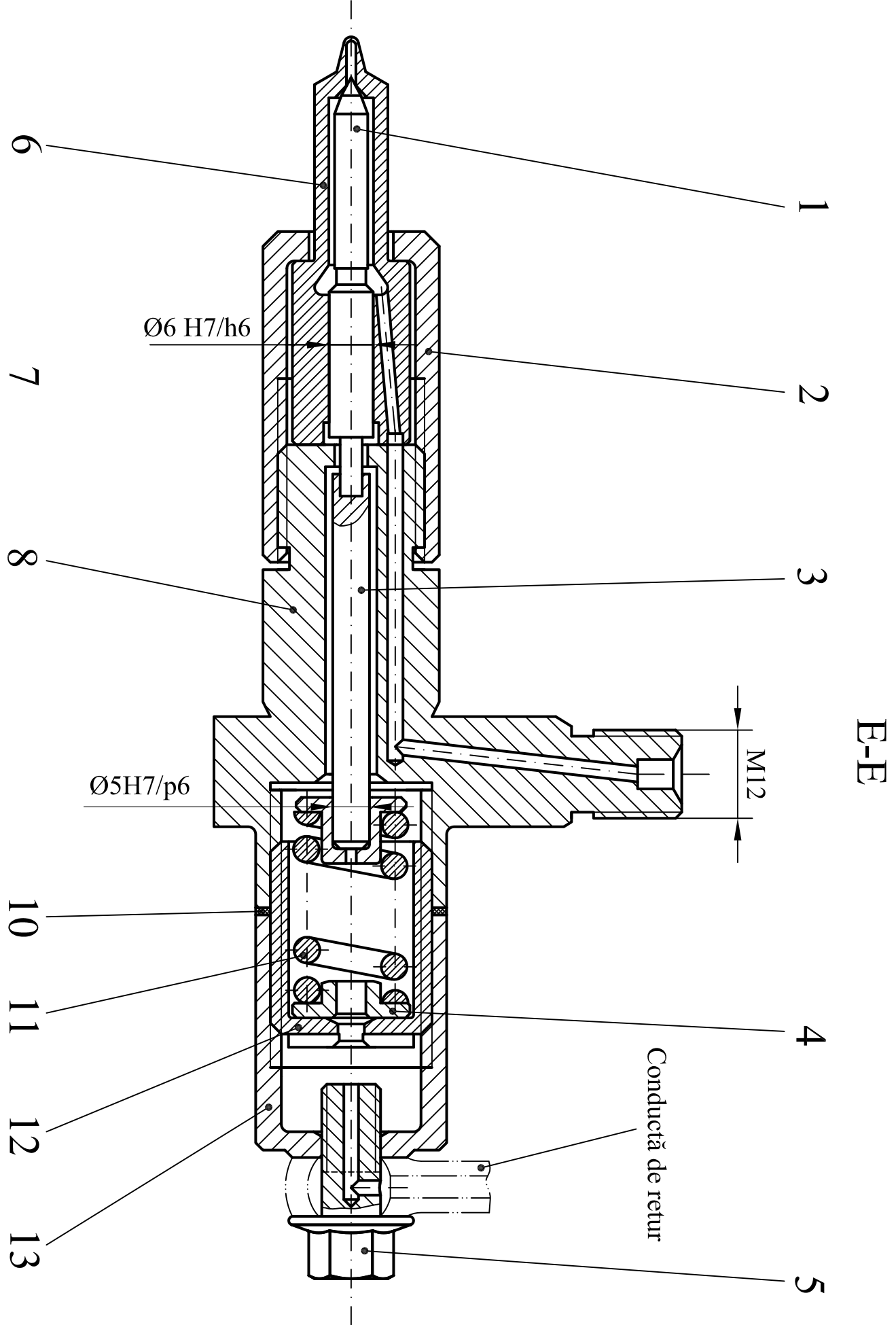
DESENAT	Ing. LIVIU SCURTU		29.03.2012	SR EN 10083-3 27 MnCrB5-2
VERIFICAT	Prof. Dr. ing. N. CRIȘAN			
2:1	UNIVERSITATEA TEHNICĂ CLUJ-NAPOCA			
	AC PULVERIZATOR			
A4	INJ-00-01			



Notă: Dimensiunile libere conform SR EN 227687, execuție fină
Carbonitrurare la adâncimea de 0,6 - 0,3; călire la 57-63 HRC
Toate teșirile necotare sunt 1x45°

$\sqrt{Ra 1,6}$

	DESENAT	Ing. LIVIU SCURTU		29.03.2012	SR EN 10083-3 27 MnCrB5-2
	VERIFICAT	Prof. Dr. ing. N. CRIȘAN			
	2:1	UNIVERSITATEA TEHNICĂCLUJ-NAPOCA			
		PULVERIZATOR			
	A4	INJ-00-06			



12	Capac	INJ-00-13	1	SR EN 10083-2 C45R+U	
11	Bucșă reglaj	INJ-00-12	1	SR EN 10083-2 C45R+H	
10	Arc	INJ-00-11	1	SR EN 10016-2 C4D	
9	Garnitură de etanșare	DIN7603	1	SR EN 1173 CuZn2Al2	
8	Corp injector	INJ-00-08	1	SR EN 10083-2 C45R+S	
7	Stift cilindric A 3x15	STAS 1599-80	2	SR EN 10083-2 C60+U	
6	Pulverizator	INJ-00-06	1	SR EN 10083-3 27 MnCrB5-2	
5	Surub	INJ-00-05	1	SR EN 10083-2 C40R+U	
4	Taler I	INJ-00-04	1	SR EN 10083-2 C40R+U	
3	Subans. Tijă-Taler II	INJ-01-00	1	SR EN 10083-C22E	
2	Capac pulverizator	INJ-00-02	1	SR EN 10083-2 C45R+U	
1	Ac pulverizator	INJ-00-01	1	SR EN 10083-3 27 MnCrB5-2	
Nr.	Denumire	Referință	Buc.	Material	Obs.
	DESENAT	ing. LIVIU SCURTU			
	VERIFICAT	Prof. dr. ing. N. CRIȘAN			
	1:1	UNIVERSITATEA TEHNICĂ CLUJ-NAPOCA			
		INJECTOR			
	A3	INJ-00-00			