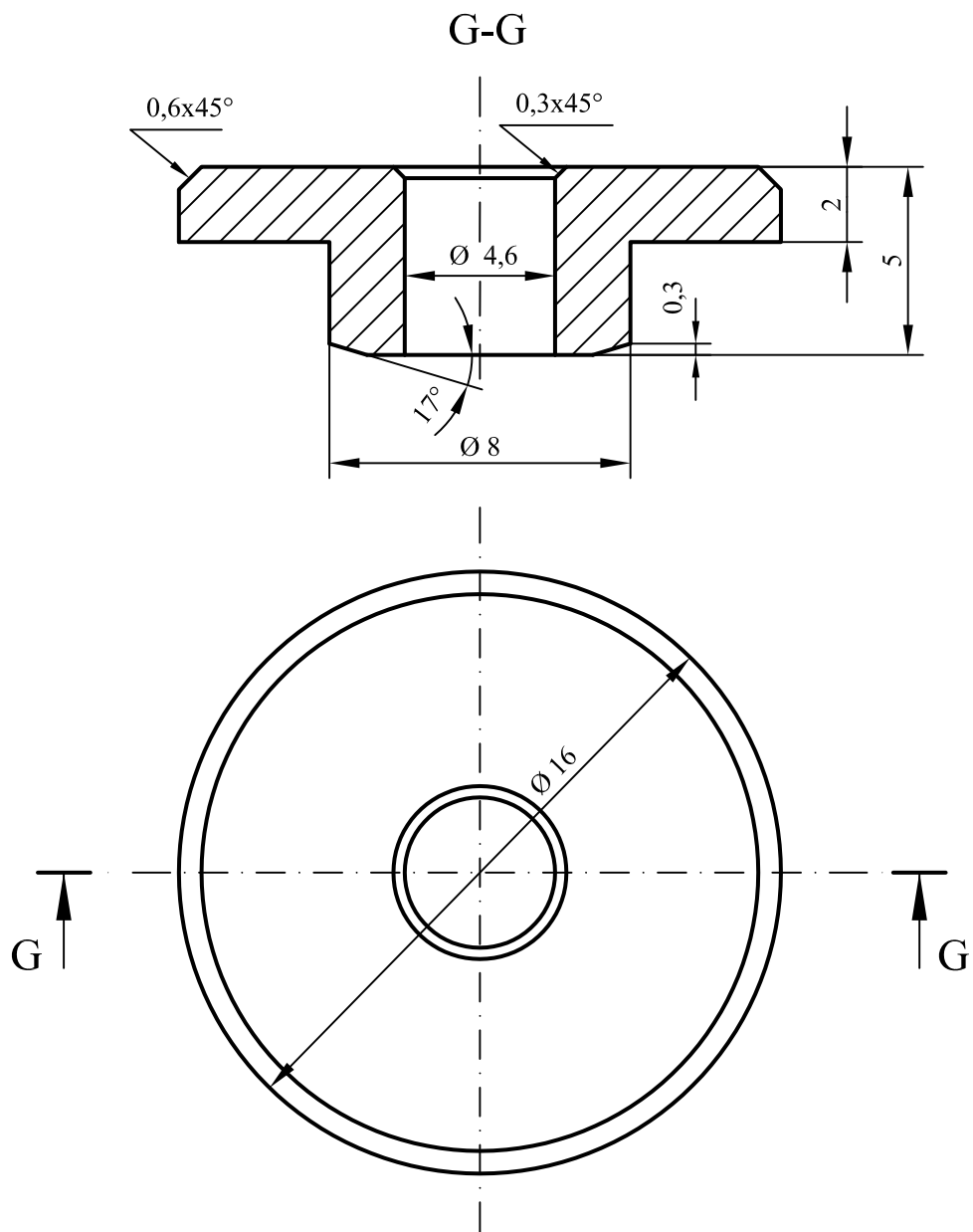
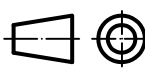
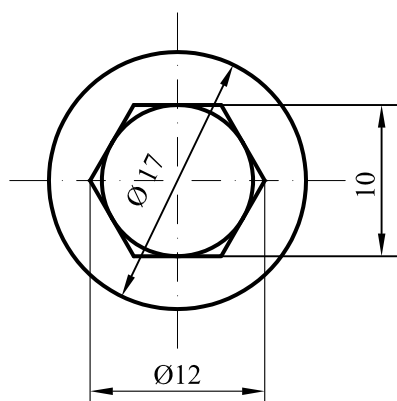
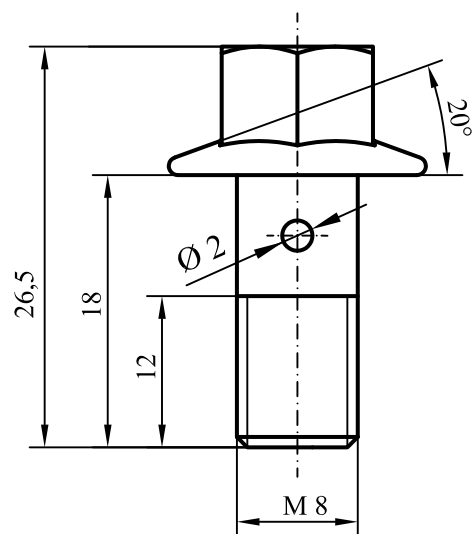
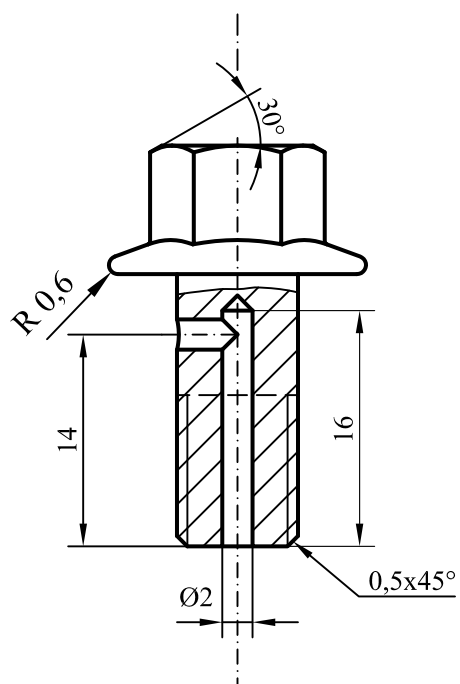




Notă: Dimensiunile libere conform SR EN 22678, execuție mijlocie

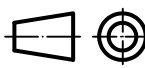
$\sqrt{Ra\ 6,3}$ //

	DESENAT	ing. LIVIU SCURTU		29.03.2012	SR EN 10083-2 C40R+U
	VERIFICAT	Prof. Dr. ing. N. CRIȘAN			
	5:1	UNIVERSITATEA TEHNICĂ CLUJ-NAPOCA			
		TALER I			
	A4	INJ-00-04			



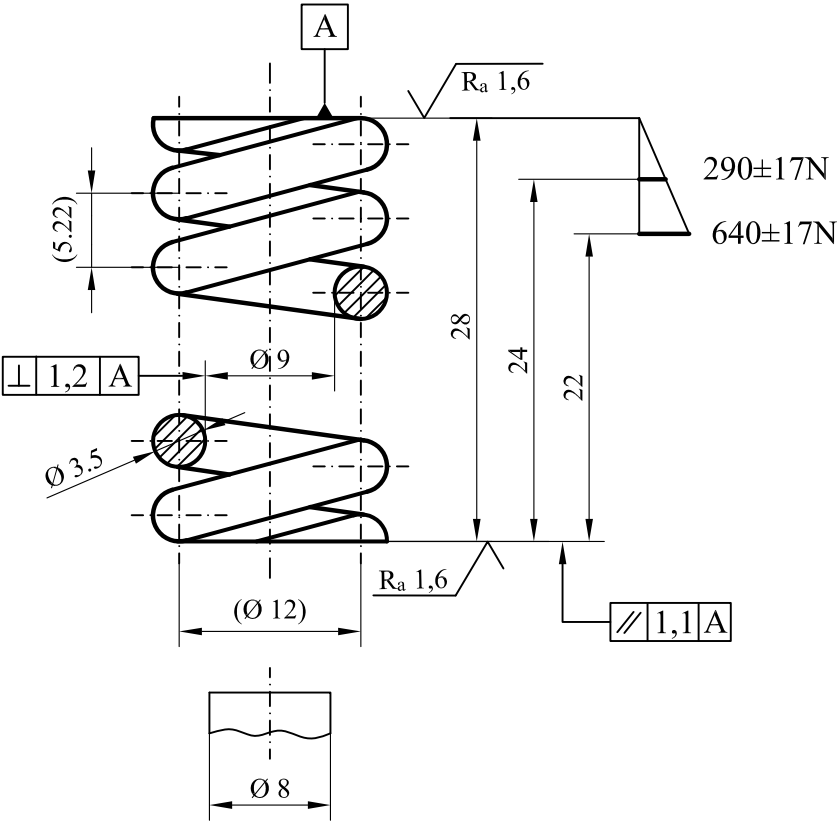
Notă: Dimensiunile libere conform SR EN 22678, execuție mijlocie

$\sqrt{Ra\ 6,3}$ // //

	DESENAT	ing. LIVIU SCURTU		29.03.2012	SR EN 10083-2 C40R+U
	VERIFICAT	Prof. Dr. ing. N. CRIȘAN			
	2:1	UNIVERSITATEA TEHNICĂ CLUJ-NAPOCA			
		ȘURUB			
	A4	INJ-00-05			

Denumirea parametrului		Val.
Numărul total de spire active		6
Numărul total de spire		7
Sensul înfășurării		dr.
Lungimea desfășurată		302
Diam.	tije de ghidare	Ø 8
	bucsei de ghidare	Ø 16

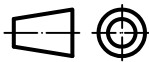
Scara forțelor:
10 mm=292 N

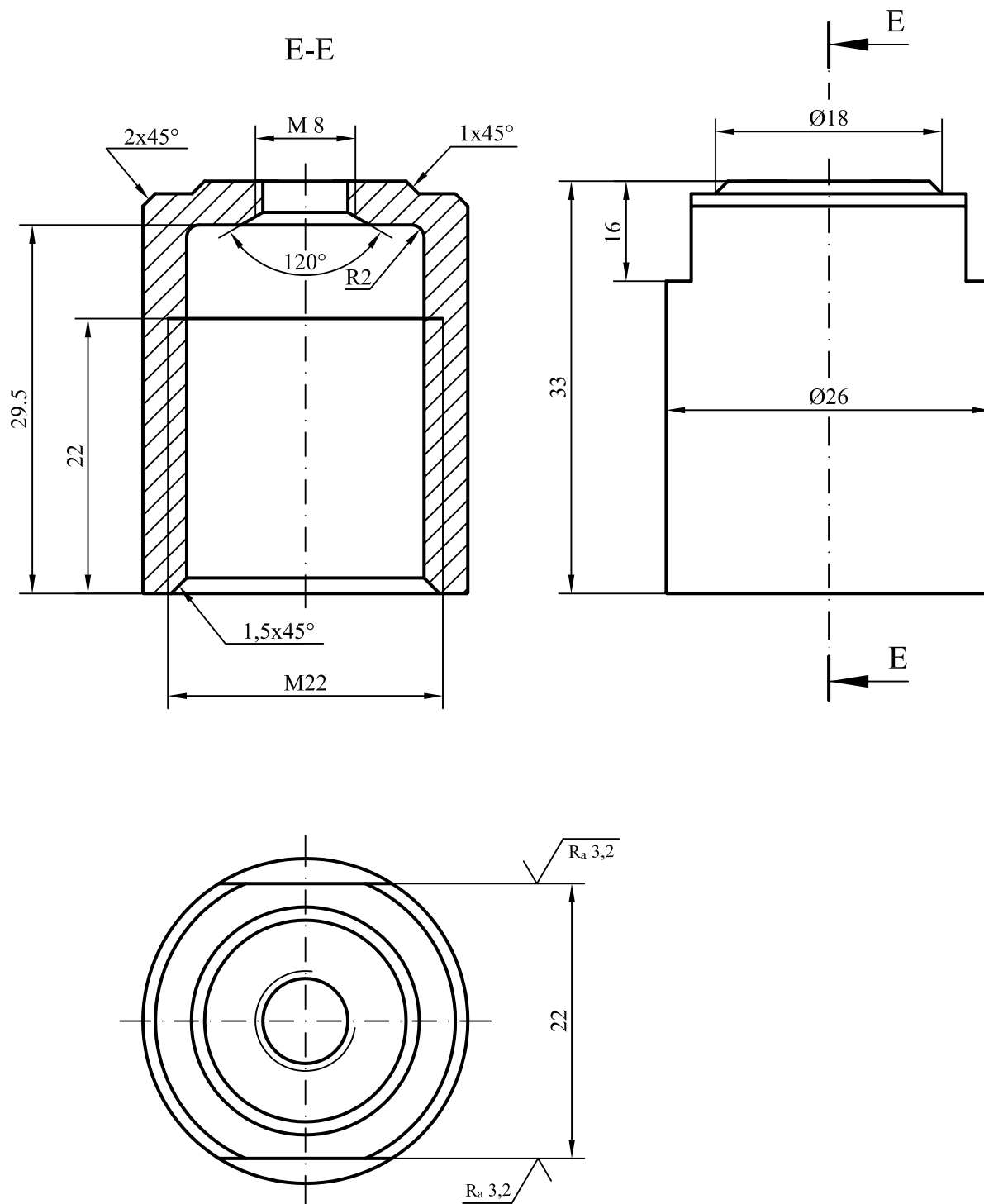


Condiții tehnice:

1. Comprimat de trei ori pe spiră
2. Zincat, grosimea stratului 12...16 µm
3. Toleranțe: STAS 2300-88

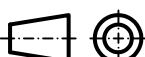
$\sqrt{Ra\ 6,3}$ $\sqrt{\quad}$ $\sqrt{\quad}$

DESENAT	ing. LIVIU SCURTU		29.03.2012	SR EN 10016-2 C4D
VERIFICAT	Prof. Dr. ing. N. CRIȘAN			
2:1	UNIVERSITATEA TEHNICĂ CLUJ-NAPOCA			
	ARC ELICOIDAL			
A4	INJ-00-10			



Notă: Dimensiunile libere conform SR EN 22678, execuție mijlocie

$\sqrt{Ra\ 6,3}$ $\sqrt{Ra\ 3,2}$

	DESENAT	ing. LIVIU SCURTU		29.03.2012	SR EN 10083-2 C45R+U
	VERIFICAT	Prof. Dr. ing. N. CRIȘAN			
	2:1	UNIVERSITATEA TEHNICĂ CLUJ-NAPOCA			
		CAPAC			
	A4	INJ-00-12			