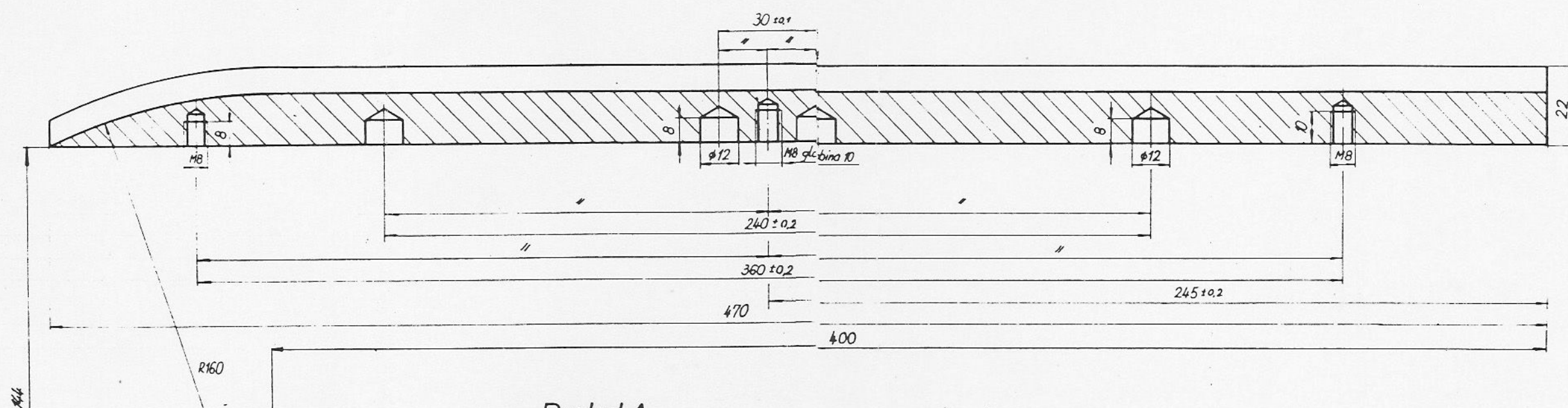
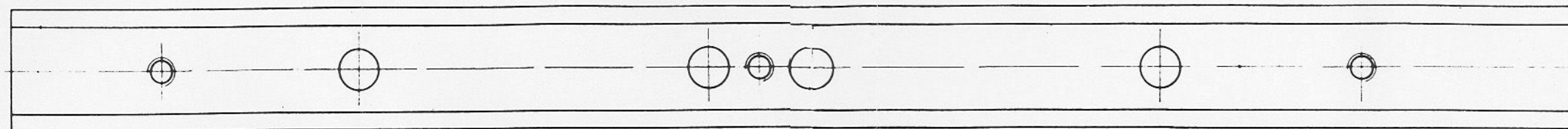
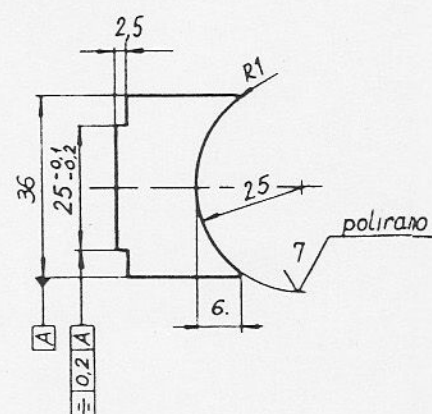




Pogled A



Kosov	Naziv	Form	Poz	Koda	Material	Opomba
Površina	čista	Material	608.00.068	Model		Teža
Dne	6.11.1981	St.	Datum	Podpis	Bilo je	St.
Risat	Reh	1				5
Konstruiral	Reh	2				6
Pregledal	Reh	3				7
Pregl. na JUS		4				8
Merilo	Naziv	OBLIKA 2.1				
1:1		608.00.057				
Spada k:	ŠOPHA	Zamenjuje	List št.			

Technical drawing of a mechanical part, likely a shaft or arm, showing a side view and a top view.

Side View Dimensions:

- Total length: 477
- Upper length: 470
- Dimension 1: 360 ± 0.2
- Dimension 2: 245 ± 0.2
- Dimension 3: 240 ± 0.2
- Dimension 4: 30 ± 0.1
- Dimension 5: 403.95
- Dimension 6: 347
- Dimension 7: 415

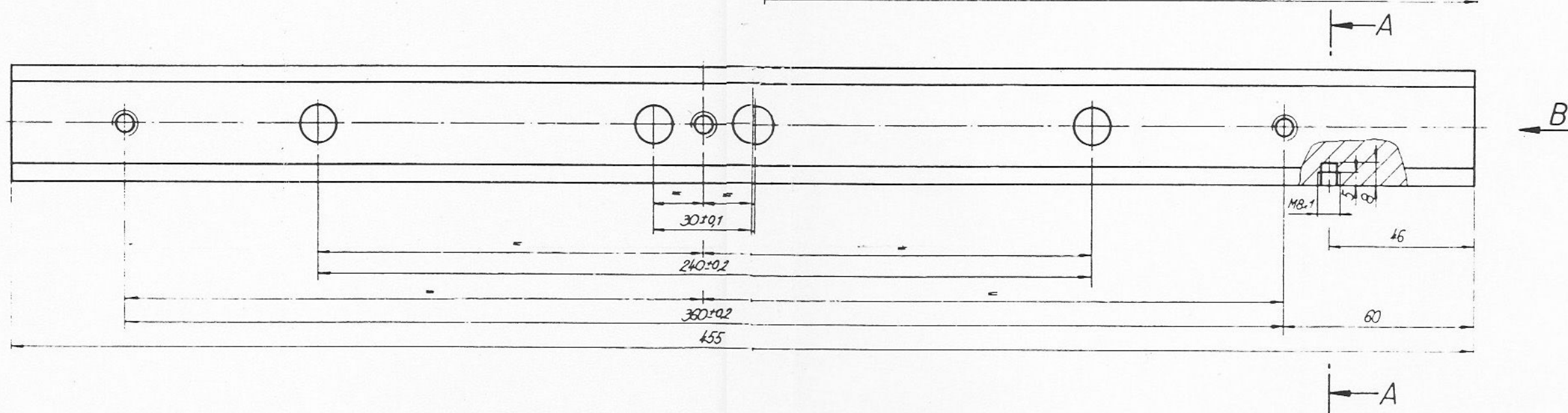
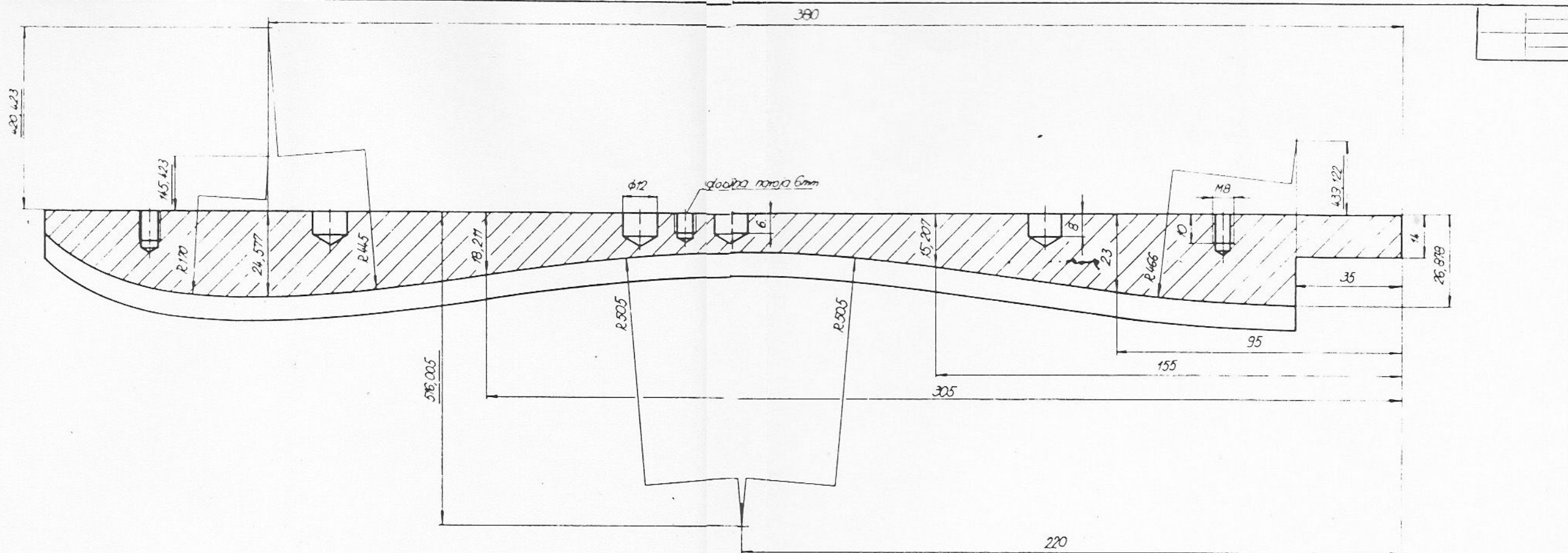
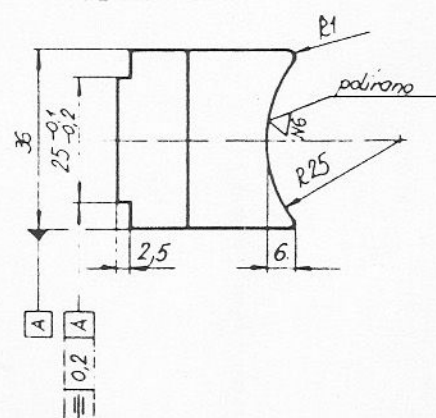
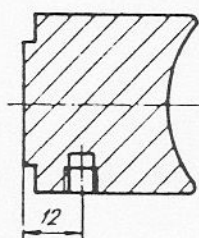
Other Side View Features:

- Fillet radius: $R160$
- Hole diameter: $\phi 12$
- Hole diameter: M8
- Section line: A-A

Top View:

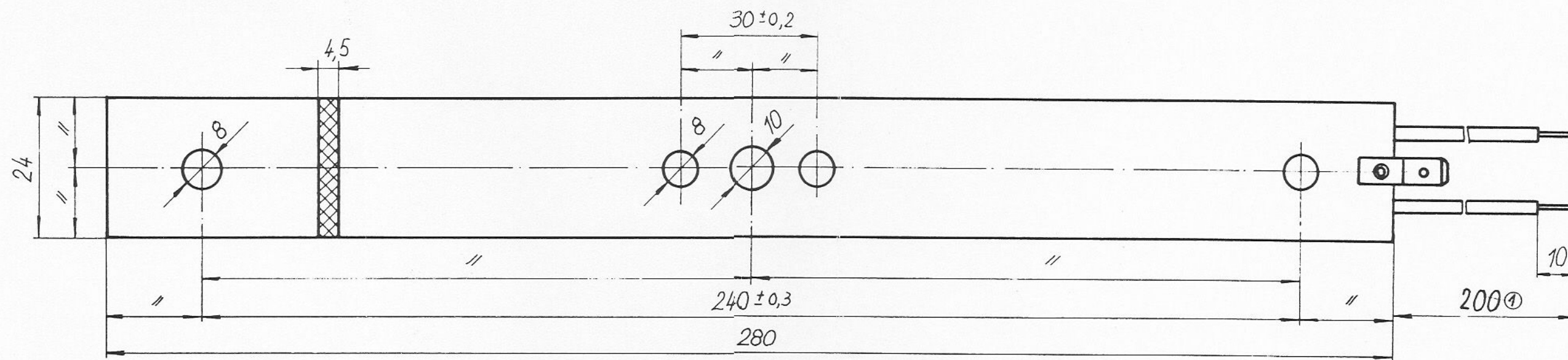
The top view shows a series of circular features (holes or shafts) along a horizontal axis, with a central section line.

G 4522

Pogled BPrenez A-A

Kosov	Naziv			Form./Poz		Koda	Material		Opomba		
Površina	cista		Material			608.00.086		Model		Teža	
 Kranj	Dne	9. 8.	Št.	Datum	Podpis	Bilo je	Št.	Datum	Podpis	Bilo je	
	Risal	Jakt	1				5				
	Konstruiral		2				6				
	Prejelal		3				7				
	Prej. na JUS		4				8				
Merilo	Naziv							608.00.059			
1:1		Oblika 3.1.									
Specifi k						Začetek ju je			Lest. št.		

Nad — do	±
6 — 30	0,1
30 — 120	0,2
120 — 315	0,3
315 — 1000	0,5
1000 — 2000	0,8
2000 — 4000	1,2
4000 — 10000	2



Opomba:

Na grelec označiti 110V/200W

Sekalni nož z luknjami.... 20-120

Sekalni nož z luknjami.... 20-121

Kosov	Naziv	Form./Poz.	Koda	Material	Opomba
Površina	Material		Model		Teža 0,1kg
iKos	Dne 9.11.1981.	Št. 1	Datum 4.10.1984	Podpis [Signature]	Bilo je 2933/84
Kranj	Risal [Signature]	2			
	Konstruiral [Signature]	3			
	Pregledal [Signature]	4			
	Pregl. na JUS				
Merilo 1:1	Naziv Ploščati grelec 110V, 200W				608.01.013
Spada k 601.04.000	НАГРЕВАТЕЛ			Zamenjuje 1446	List. št.

