

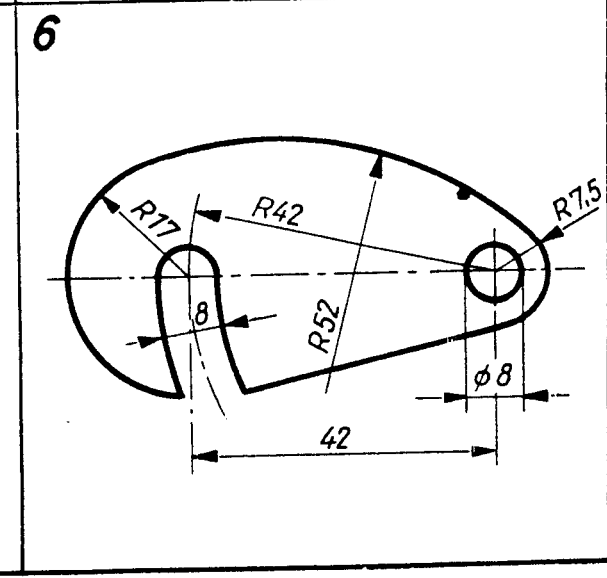
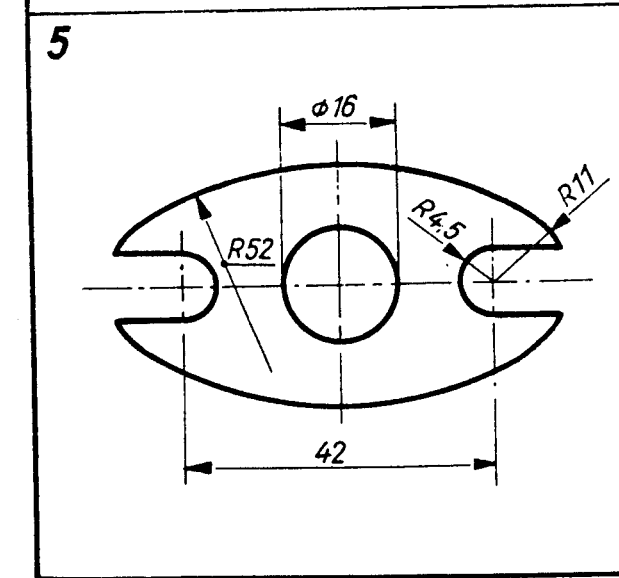
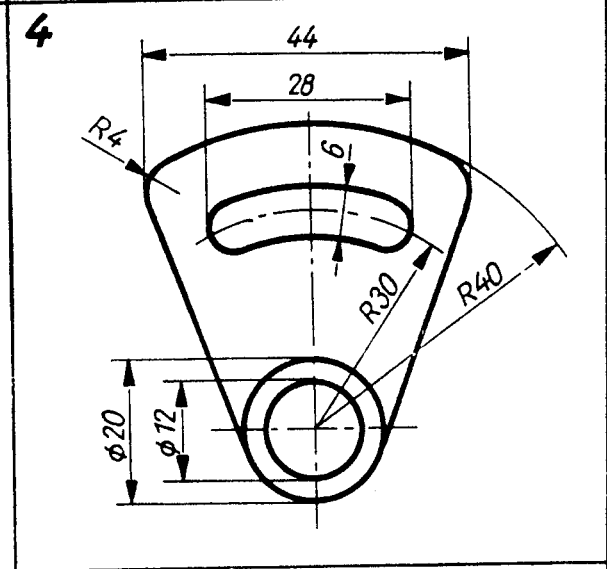
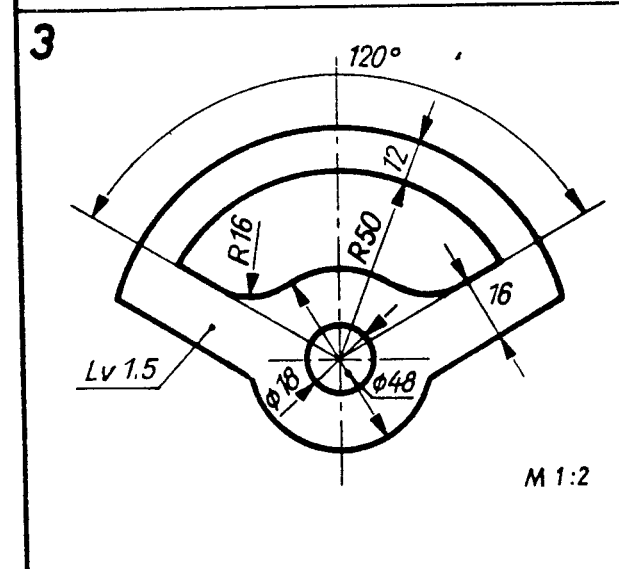
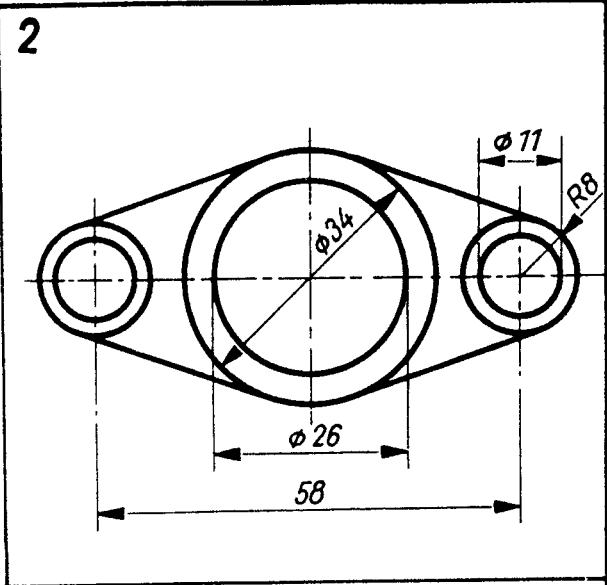
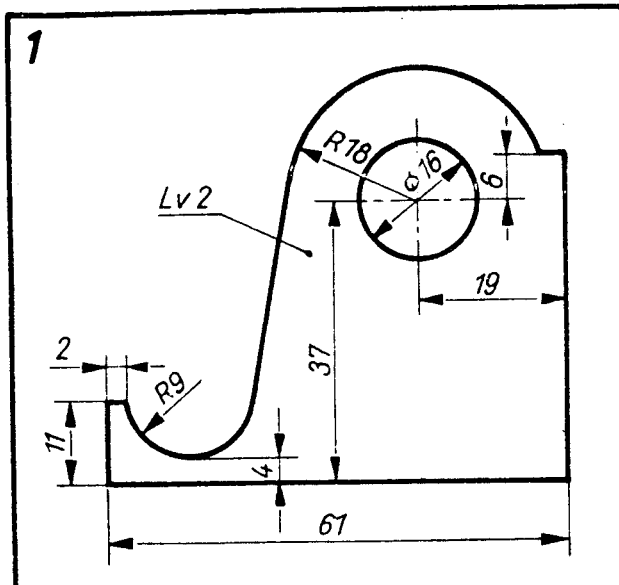
# **AutoCAD**

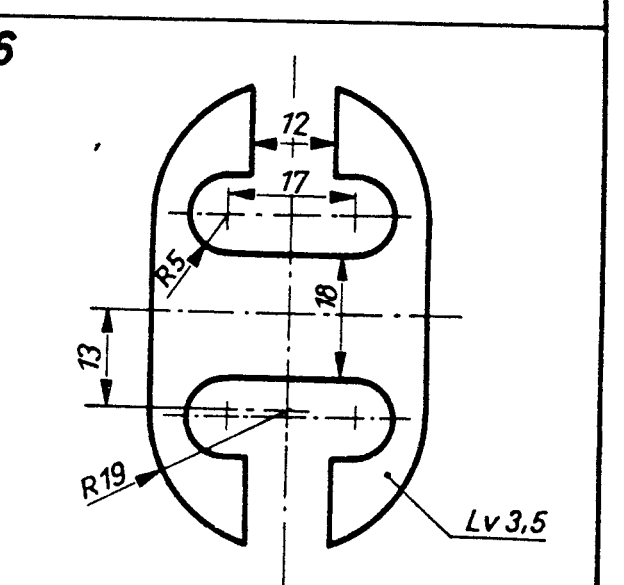
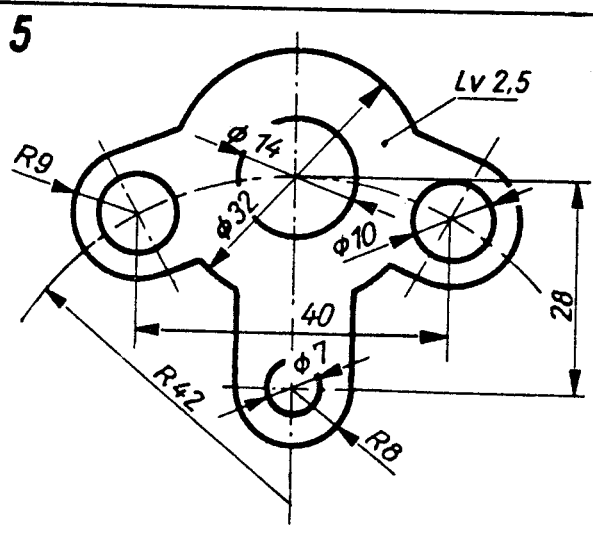
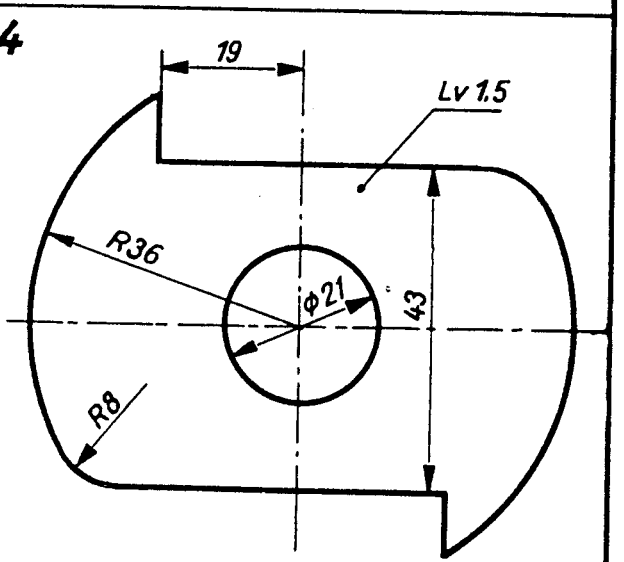
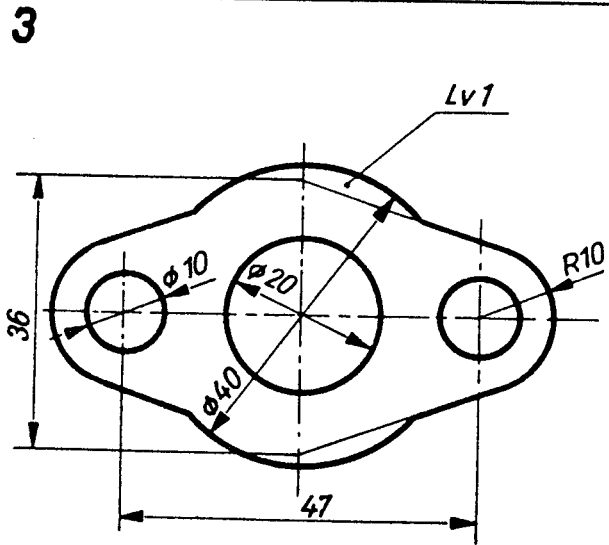
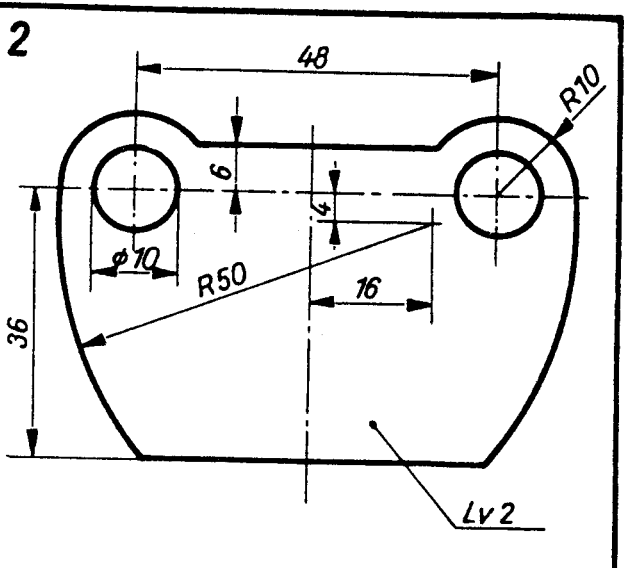
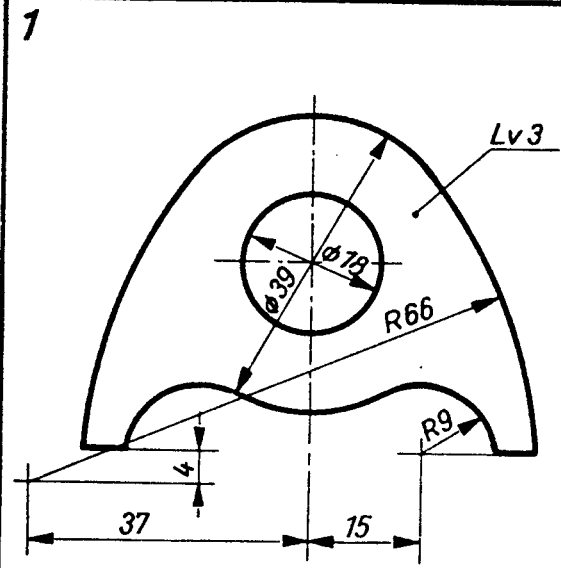
## **feladatgyűjtemény**

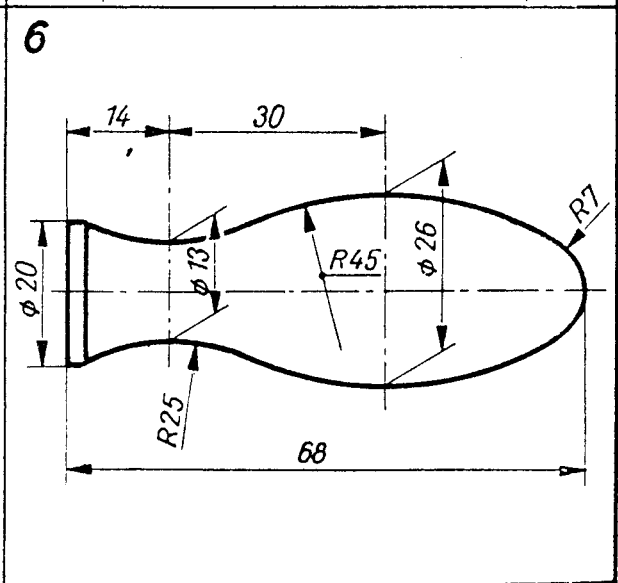
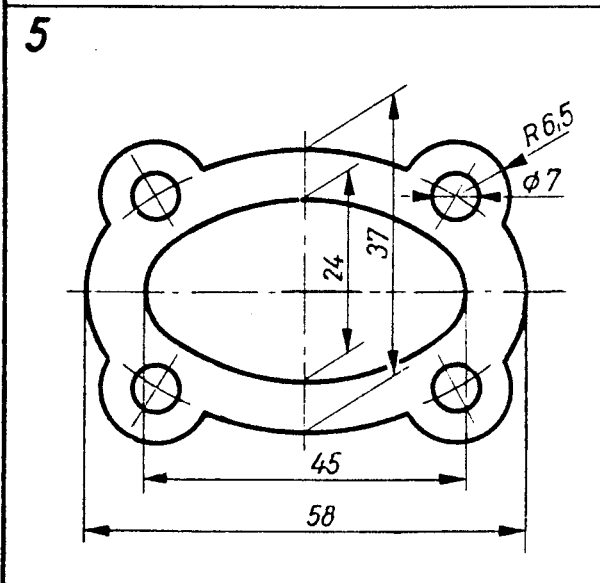
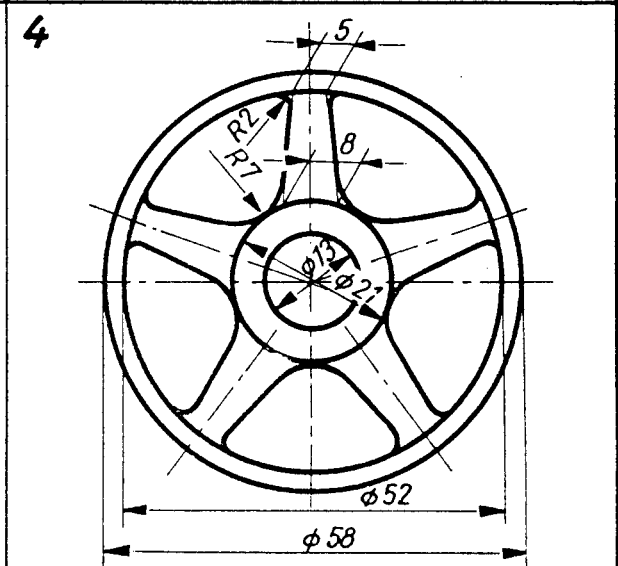
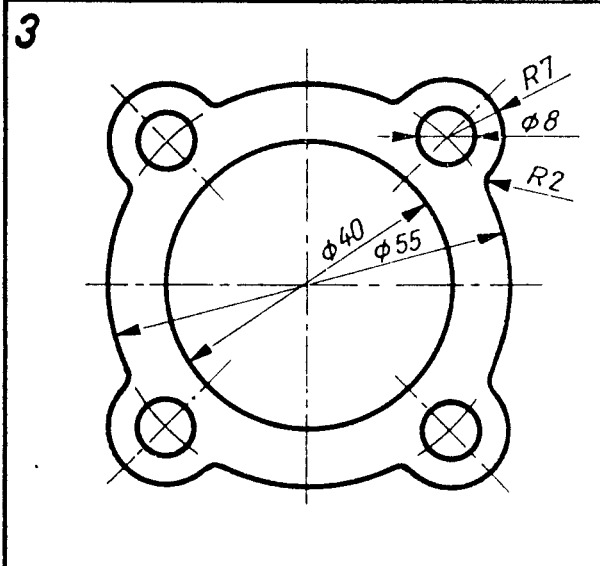
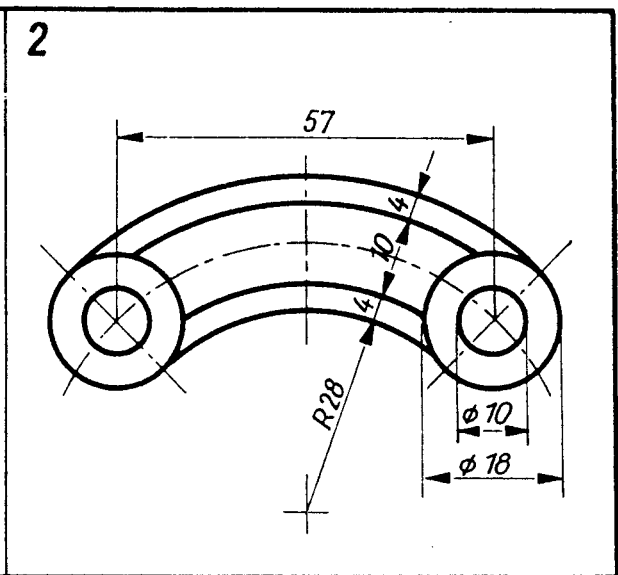
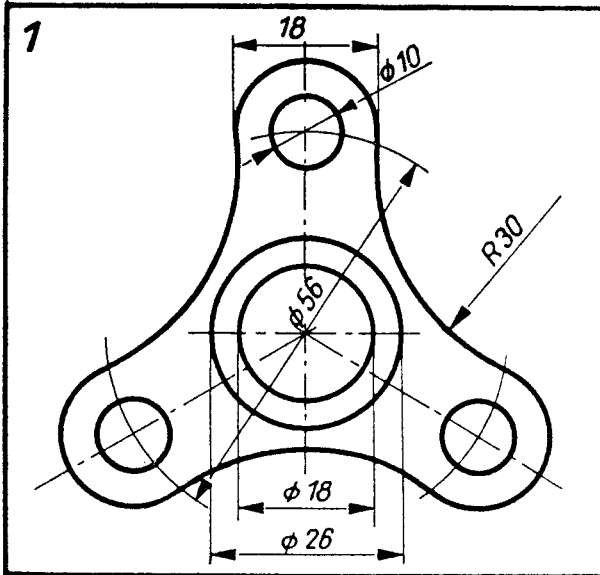
**gépészmérnök és mérnök-tanár  
hallgatóknak**

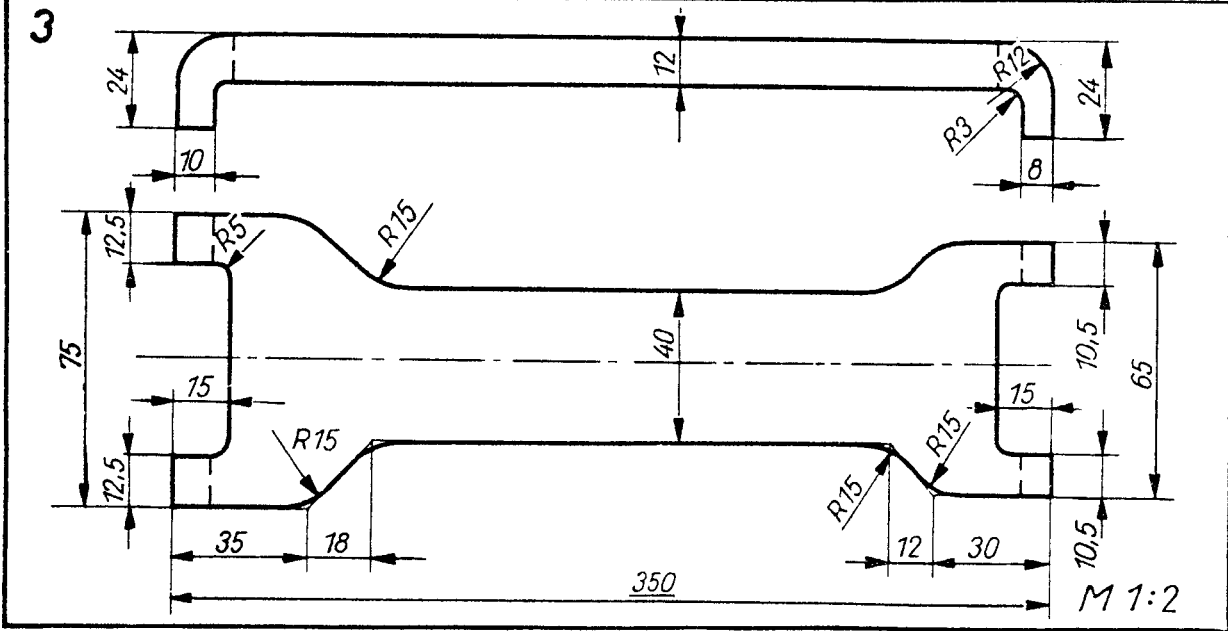
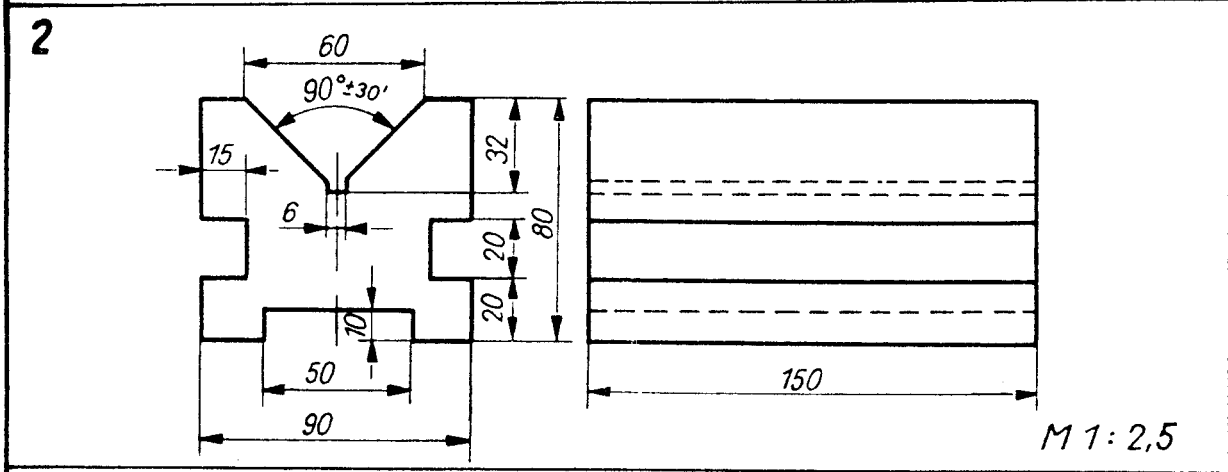
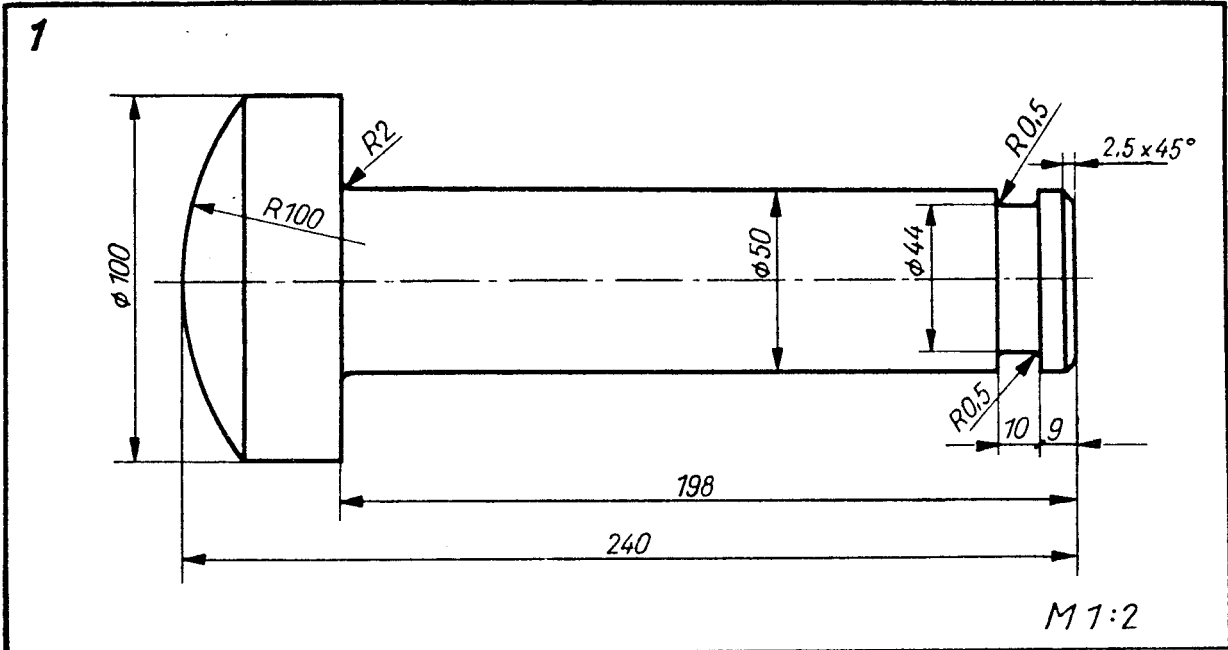
**Összeállította:  
Dr. Varga Tibor**  
főiskolai docens

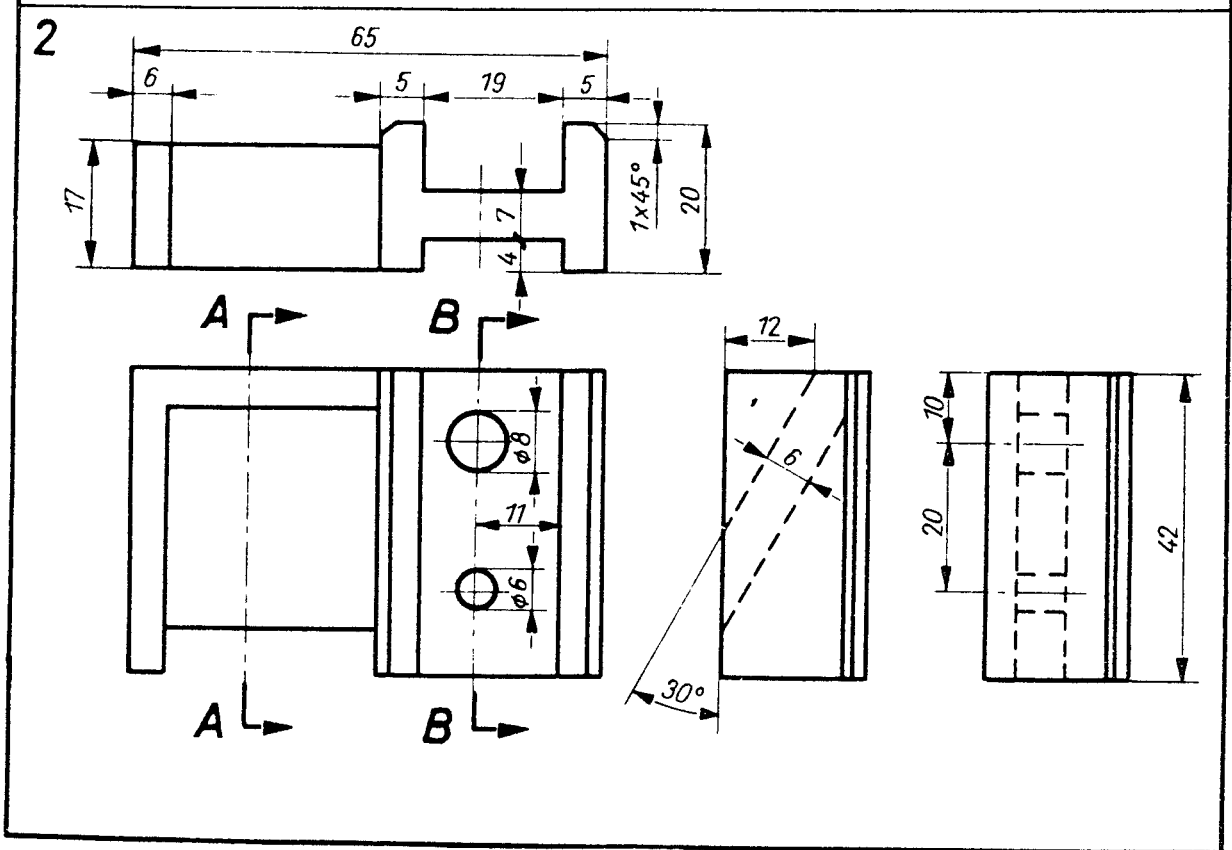
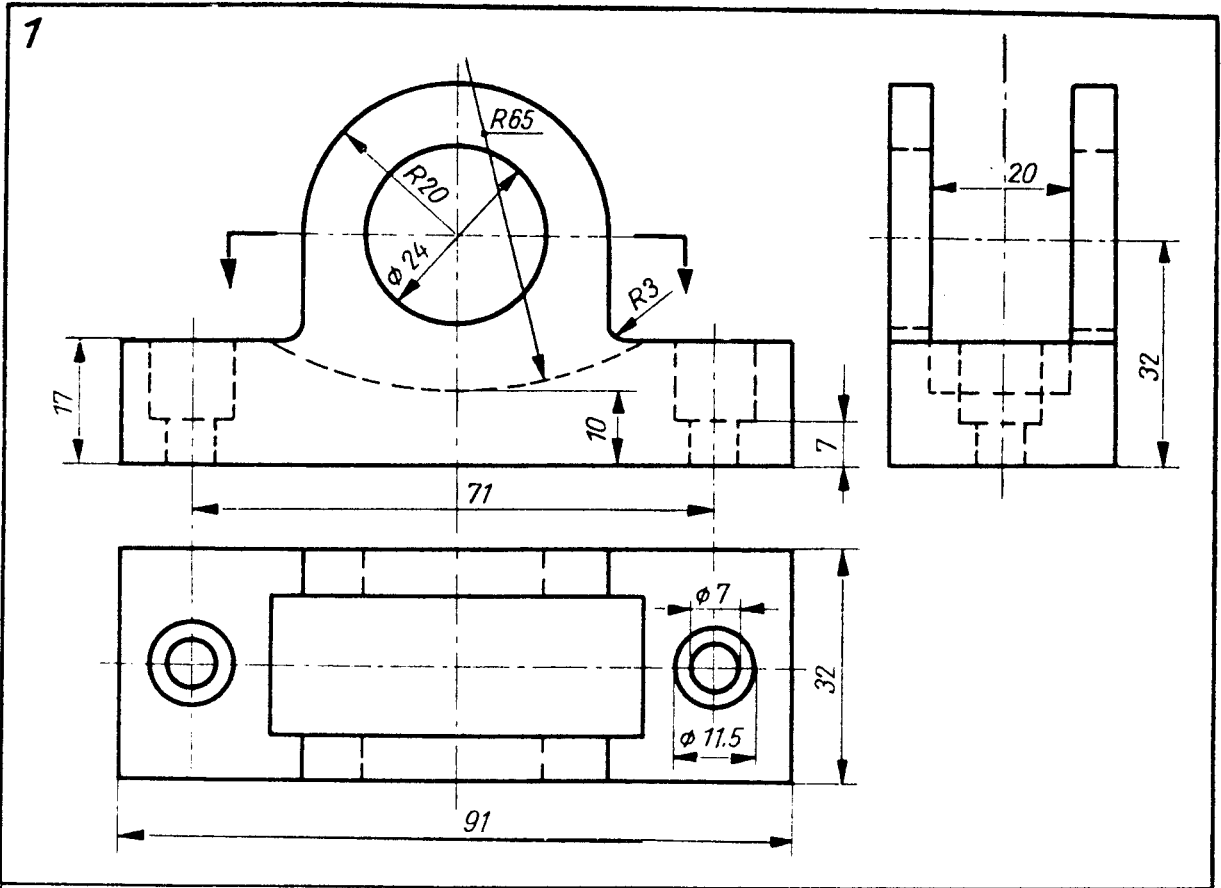
**SZIF IVF  
2001**

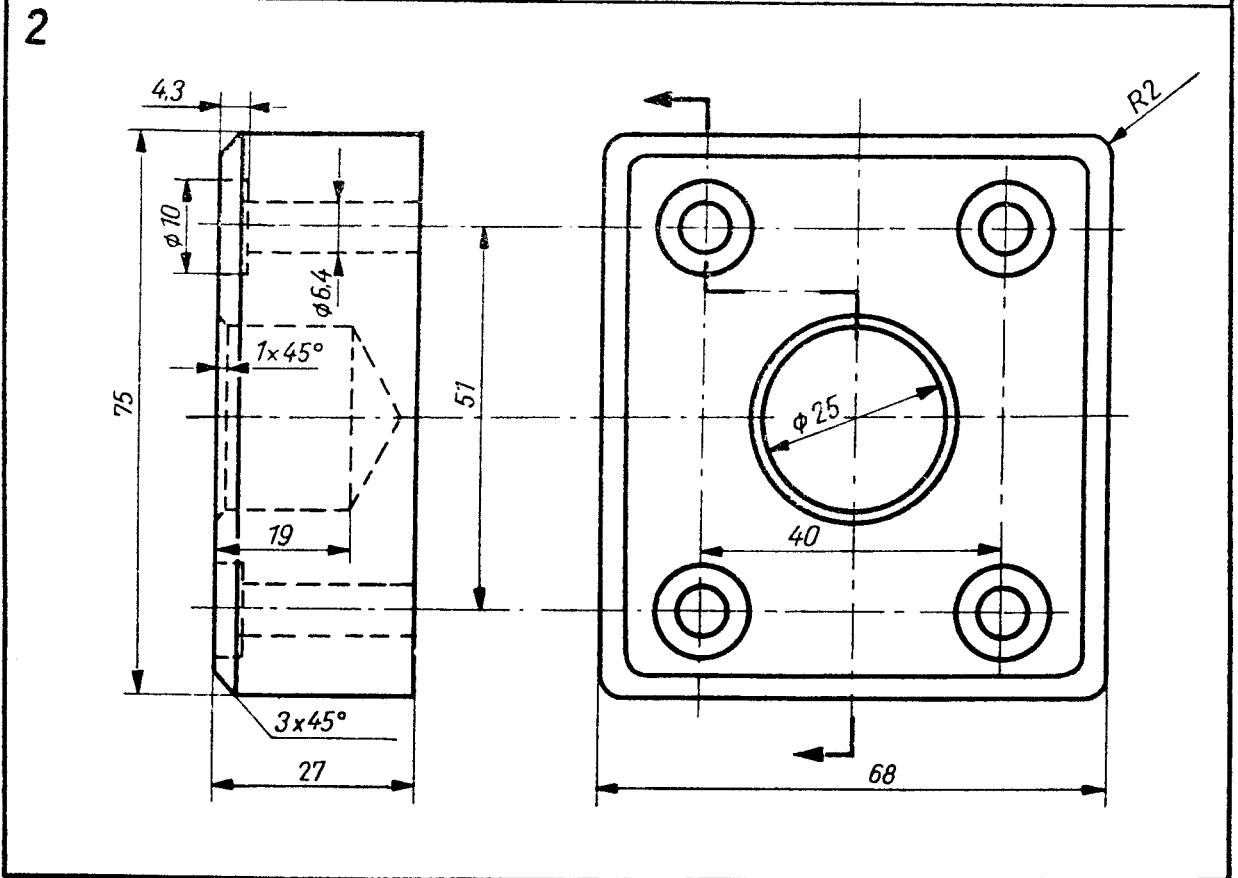
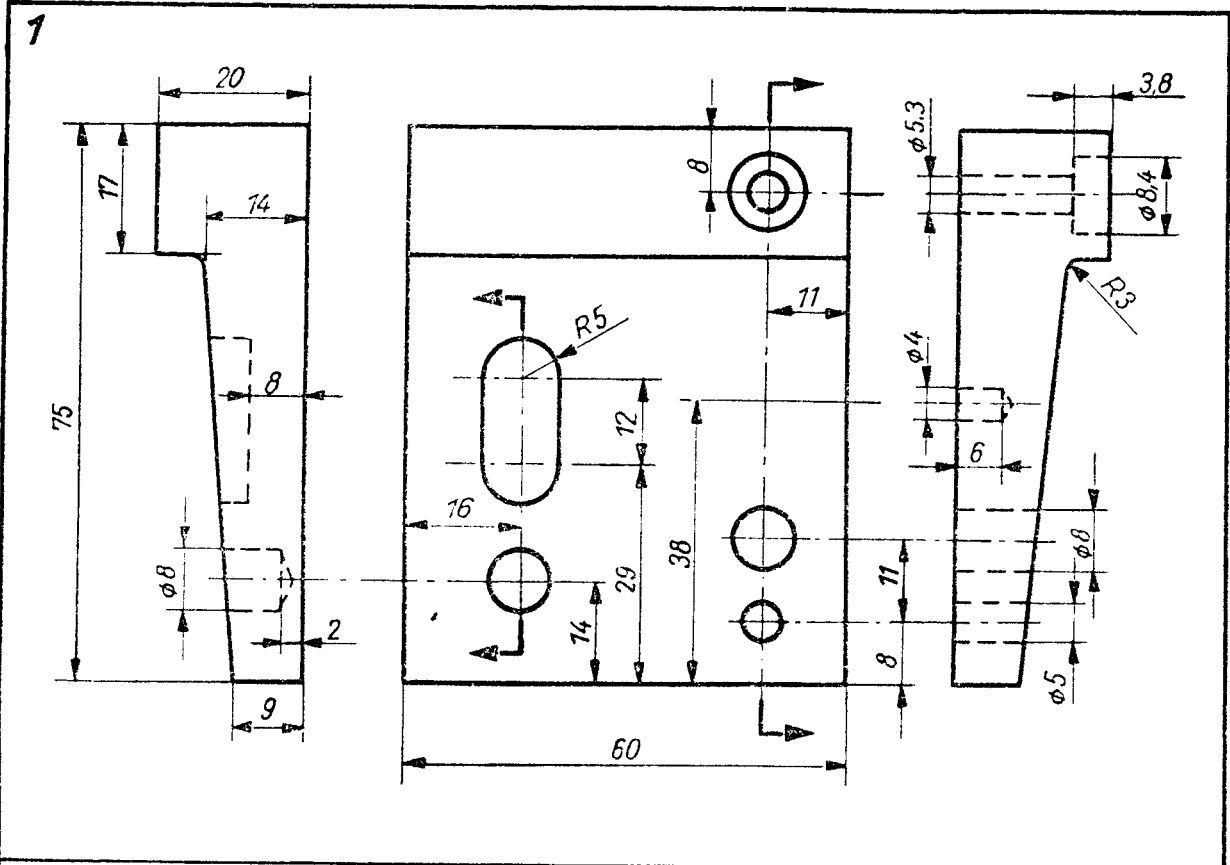


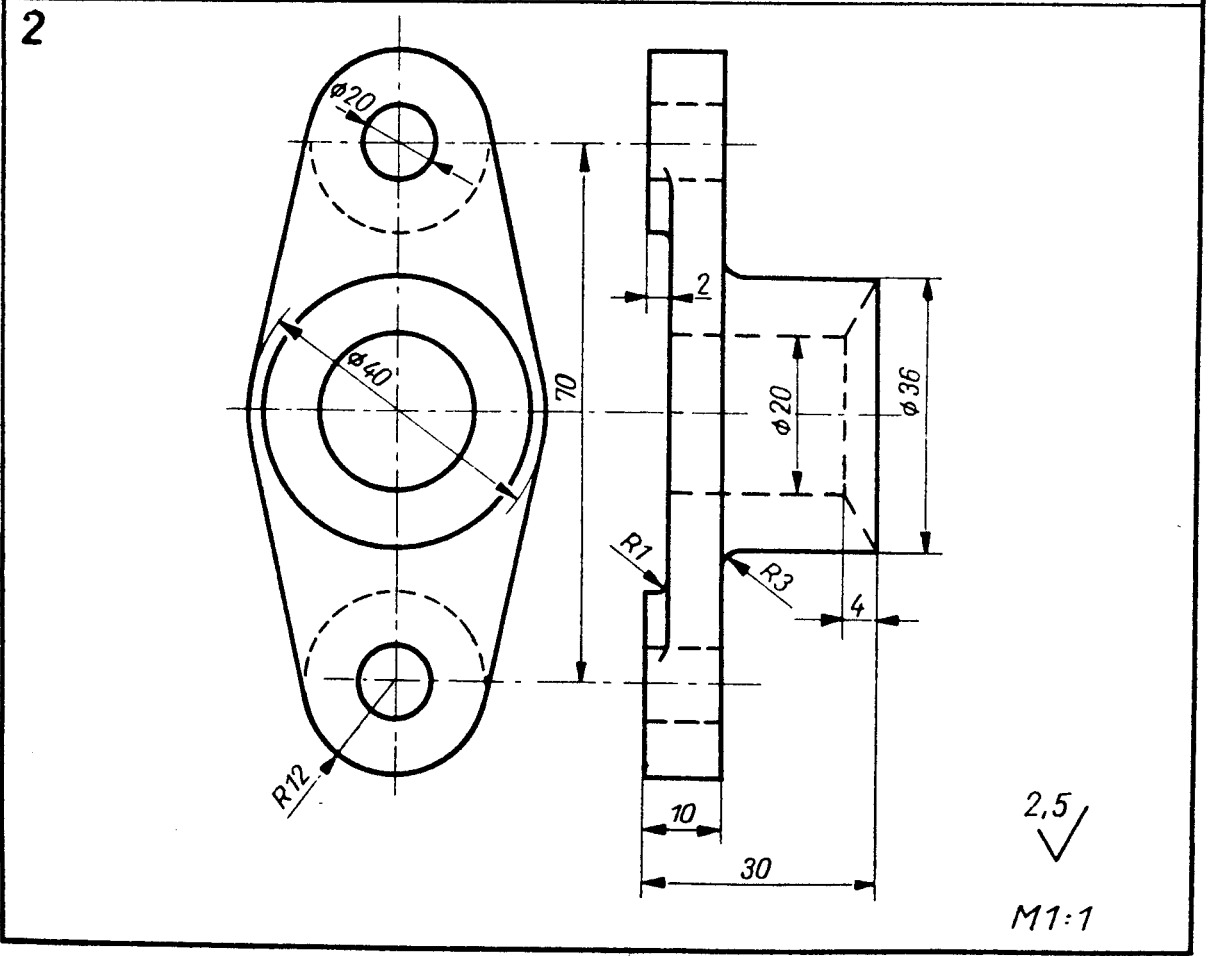
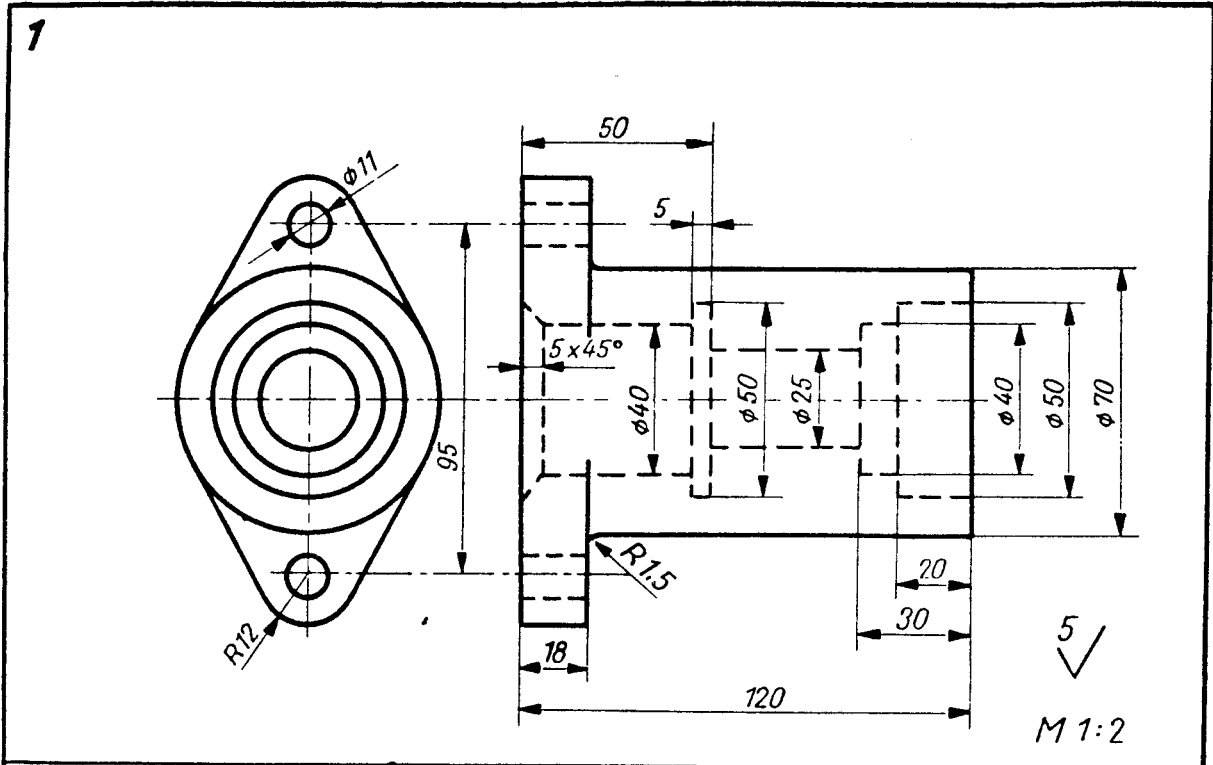




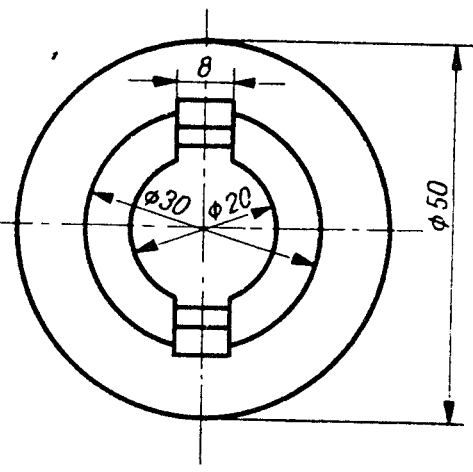
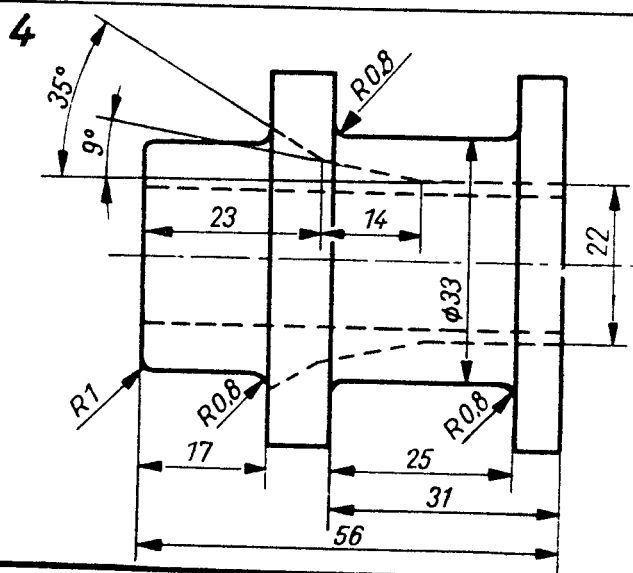
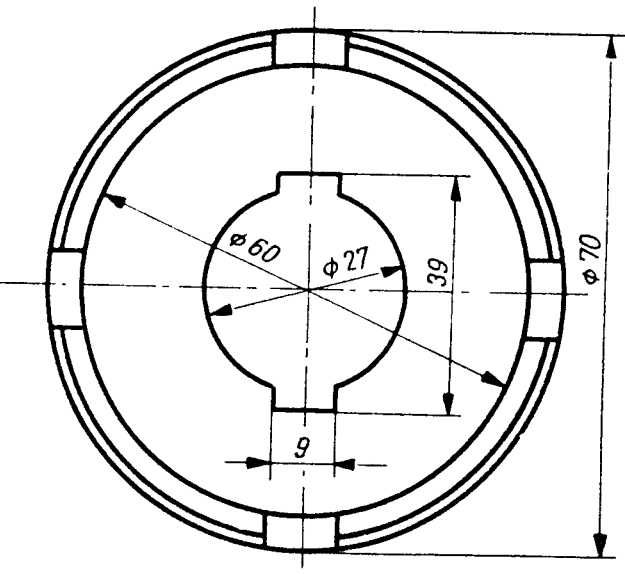
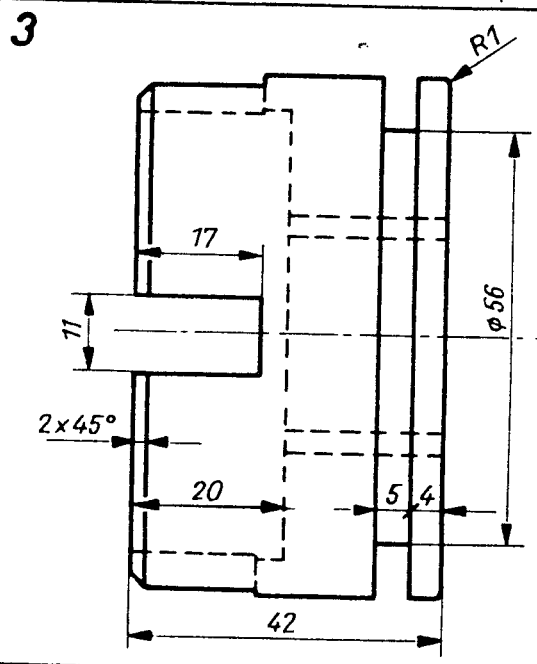
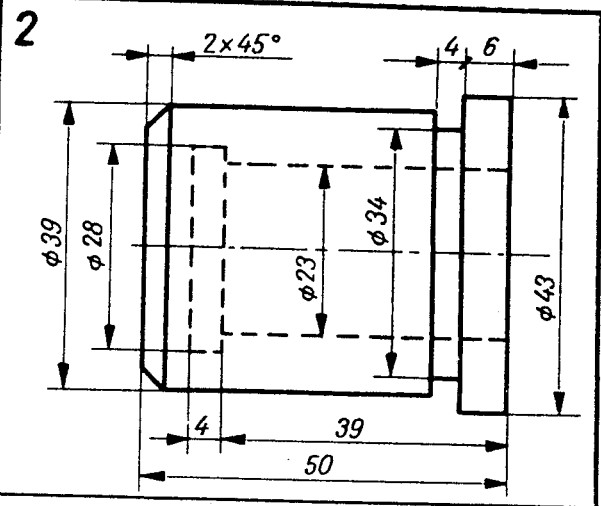
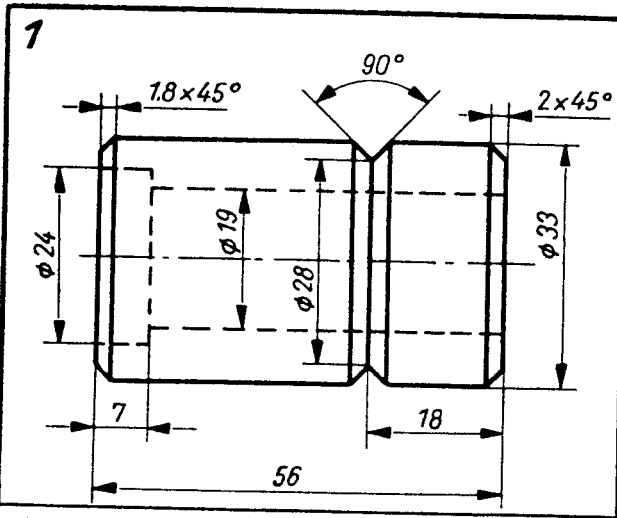






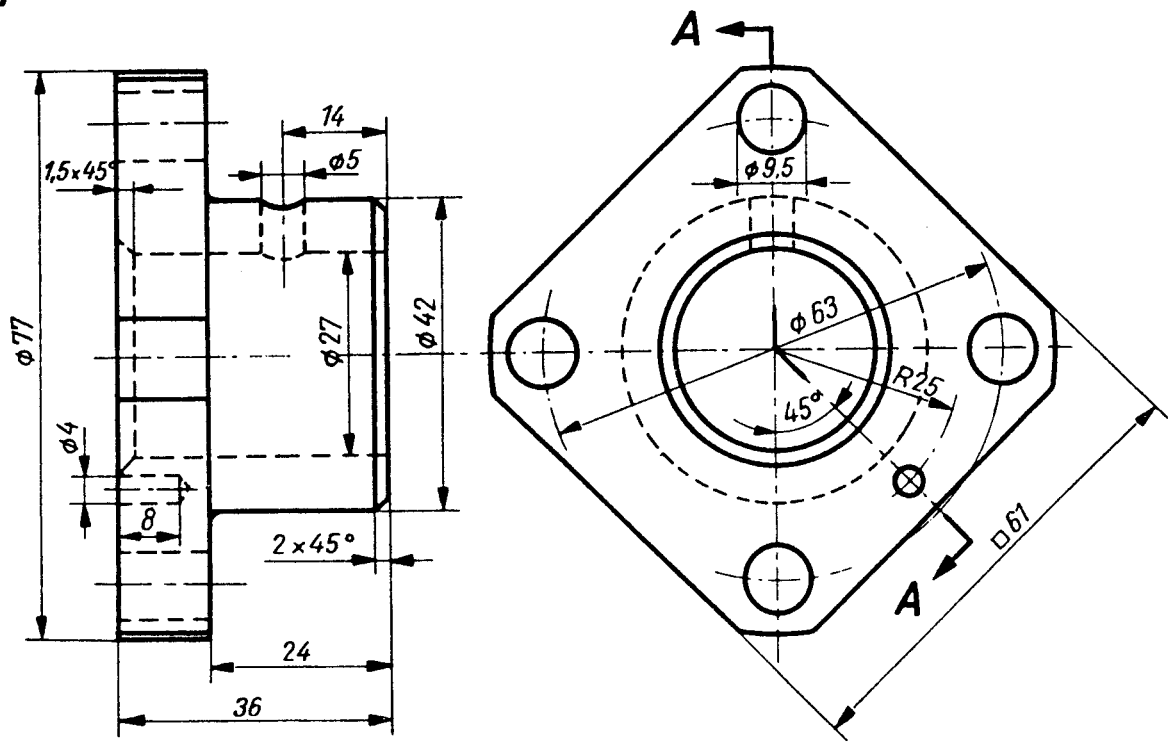






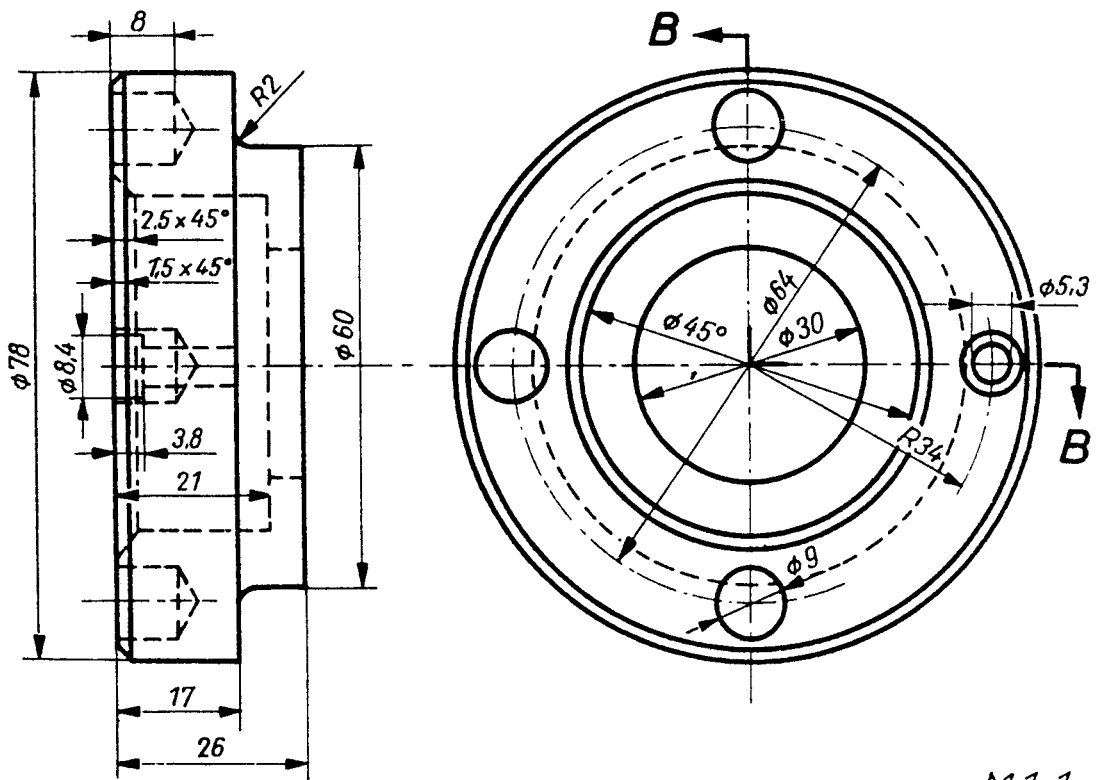
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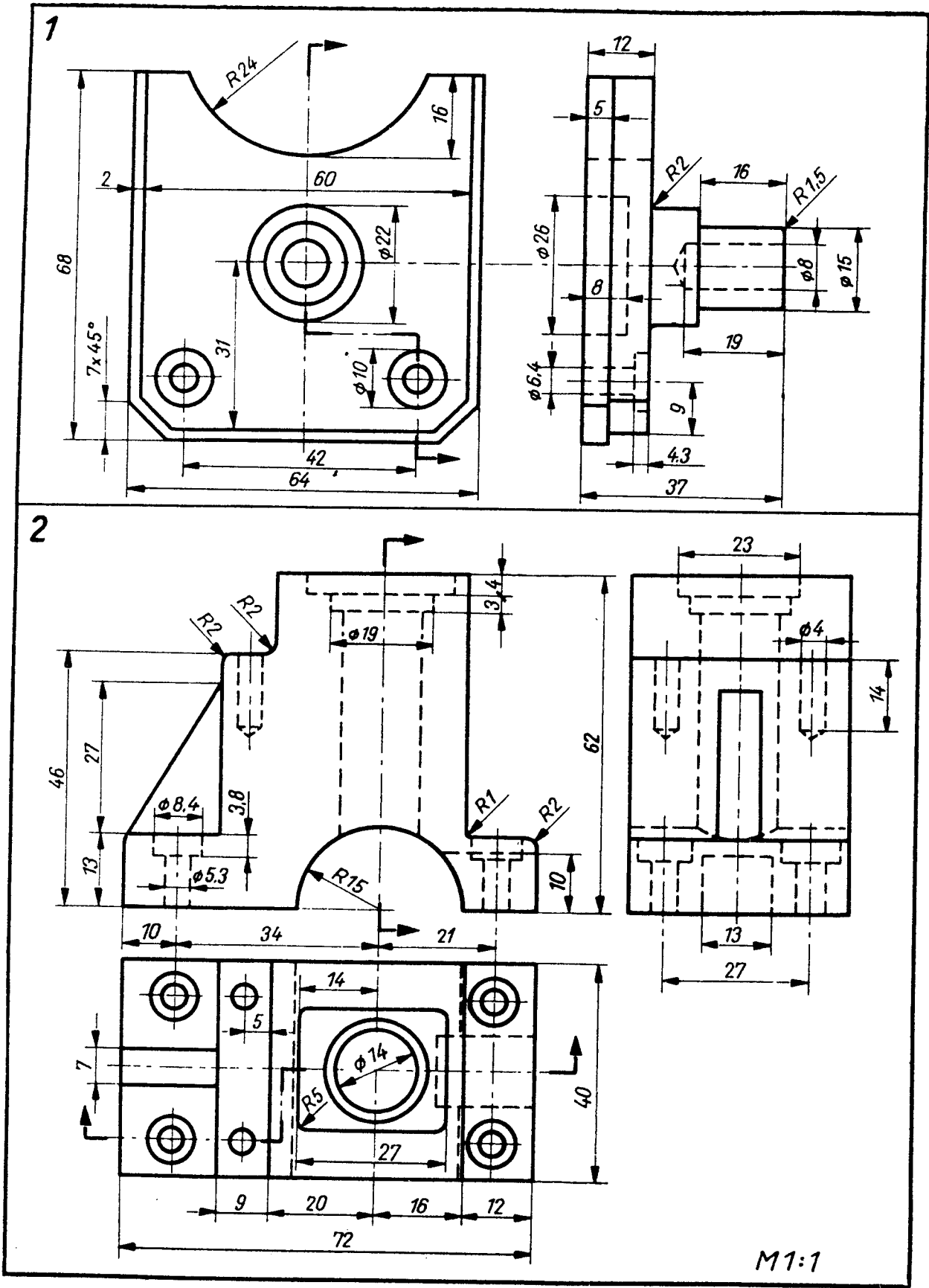


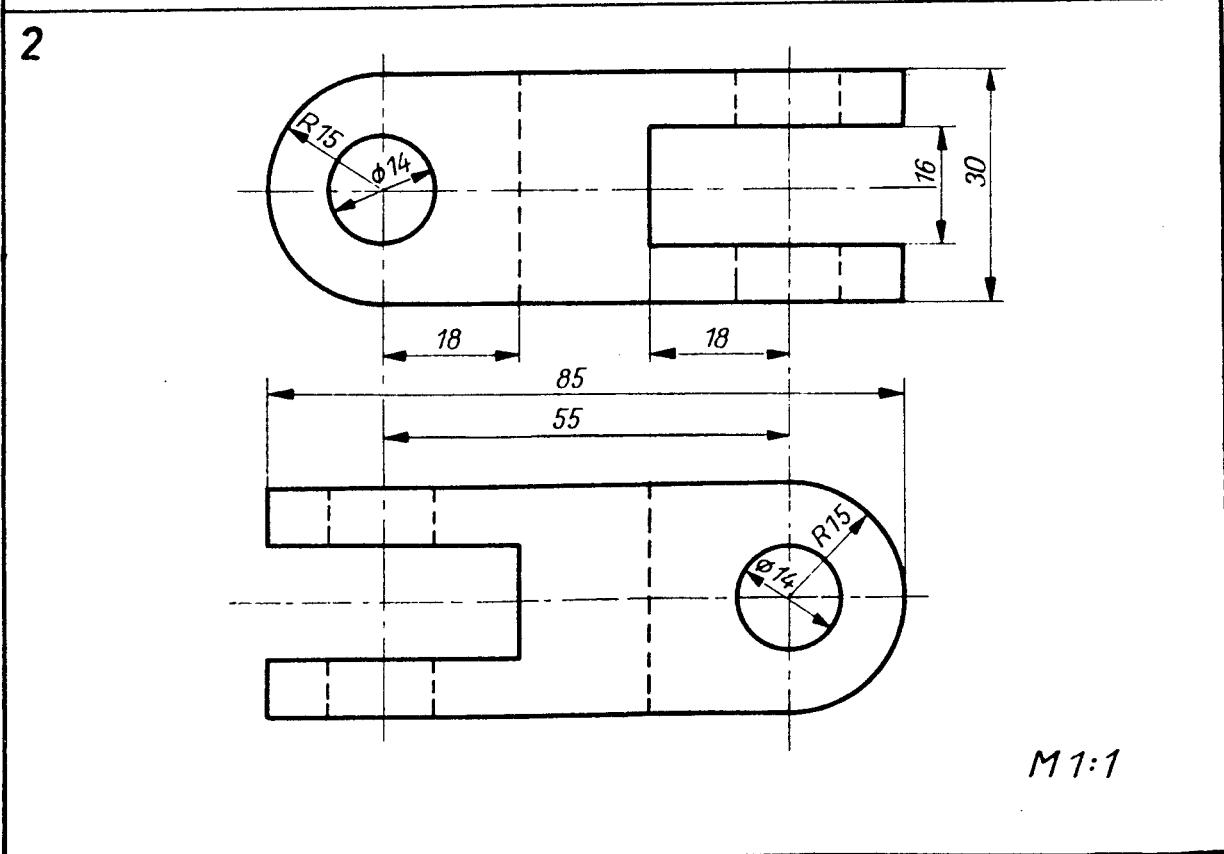
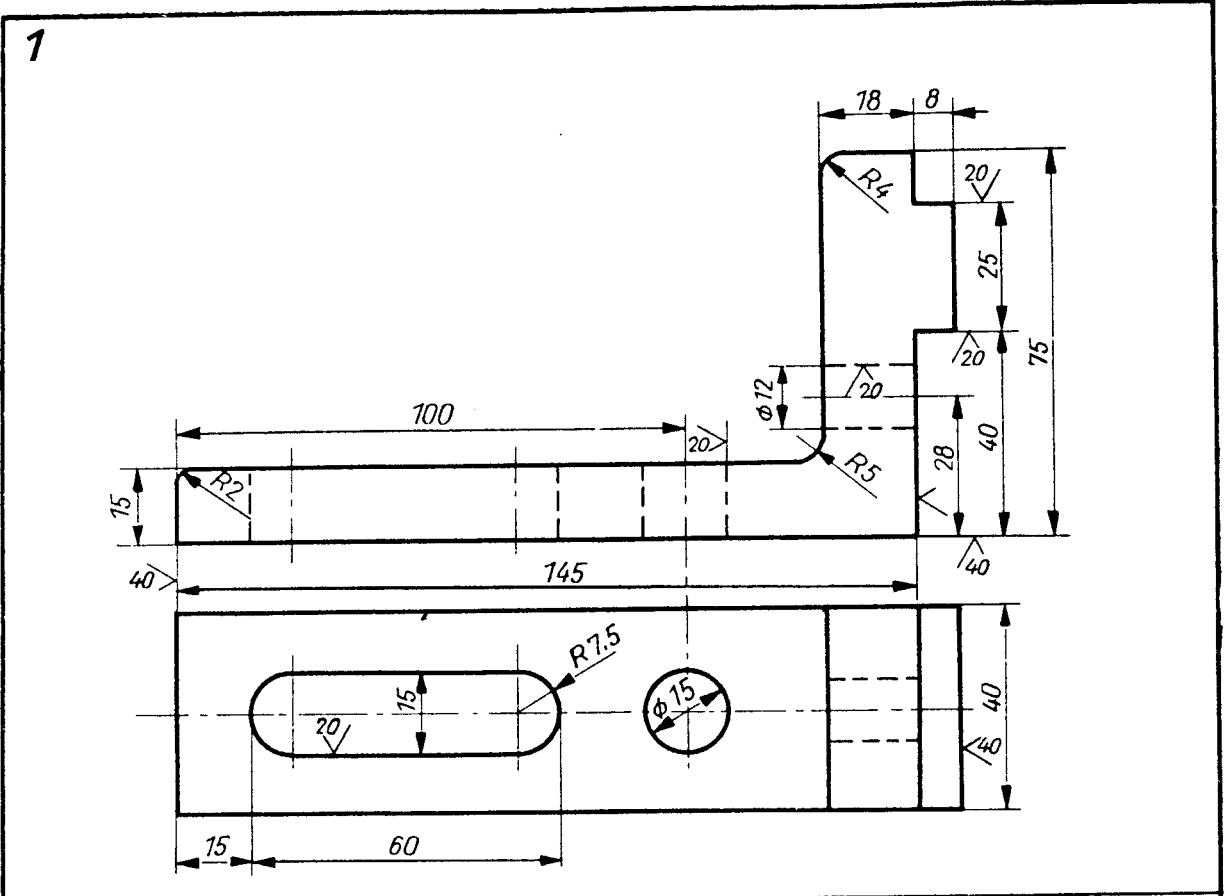
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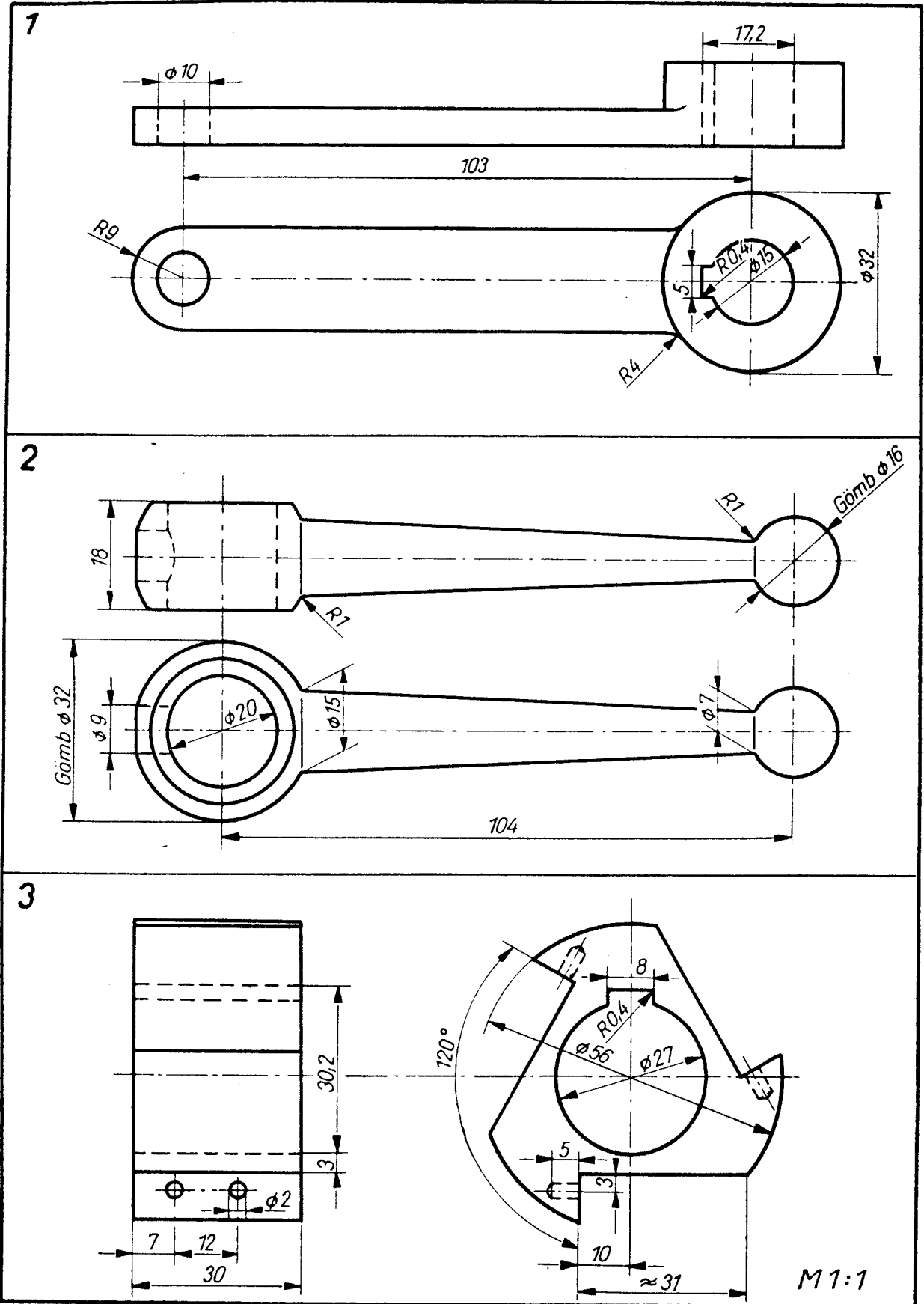
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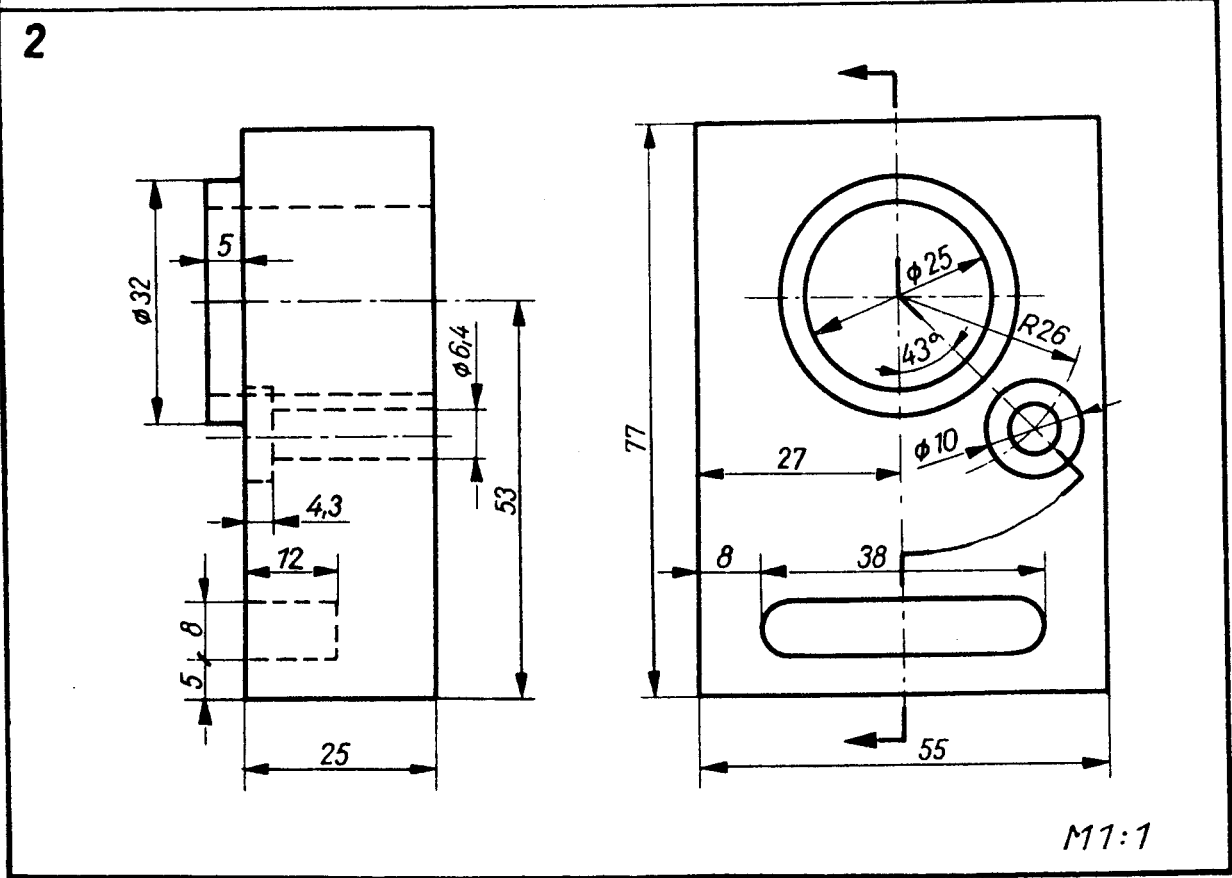
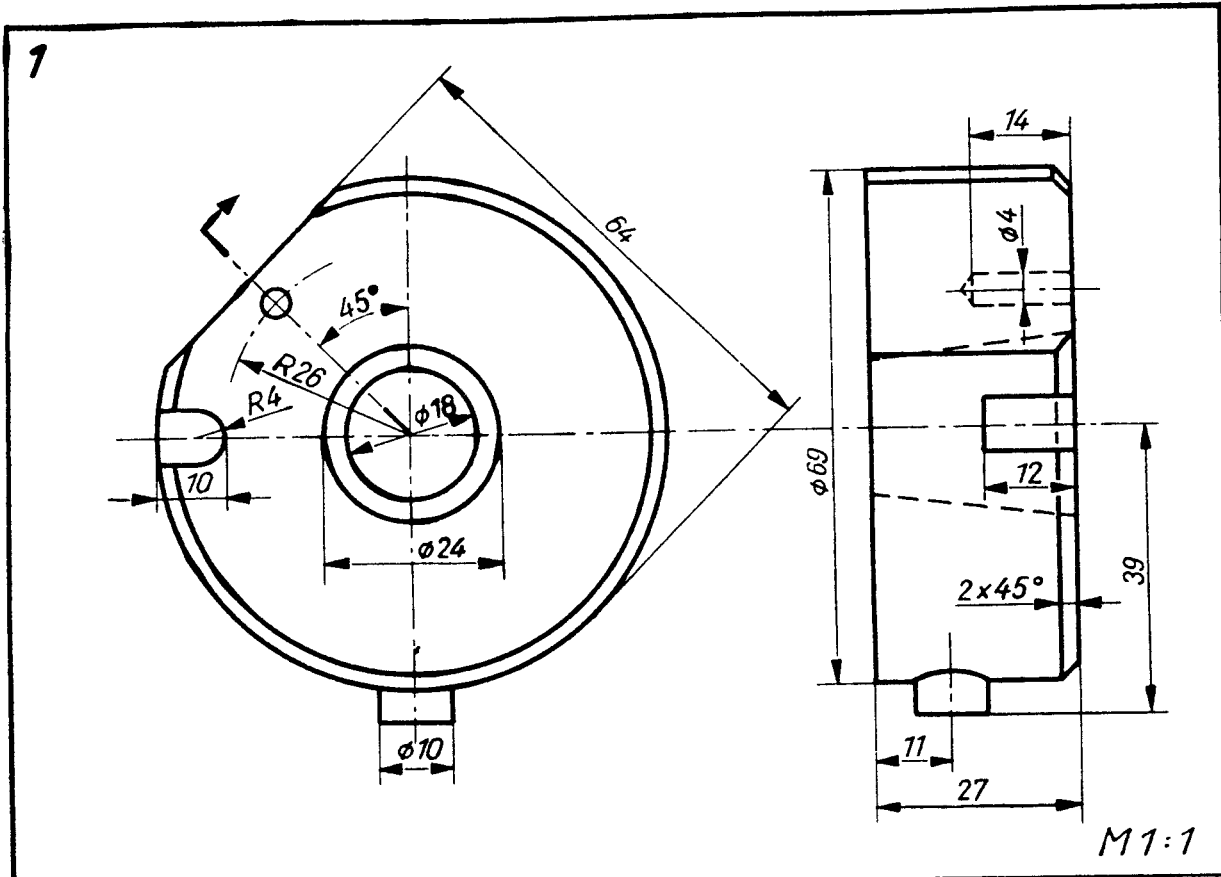


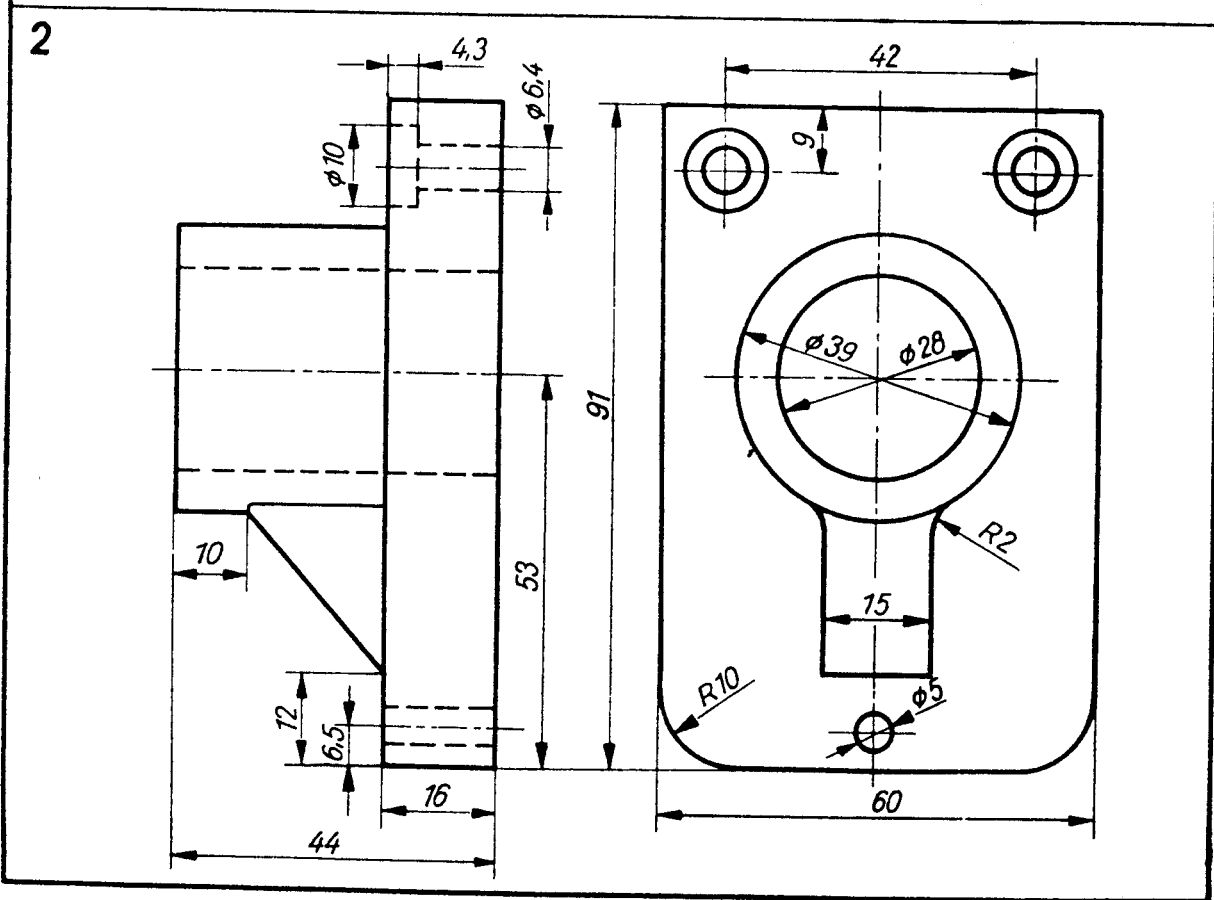
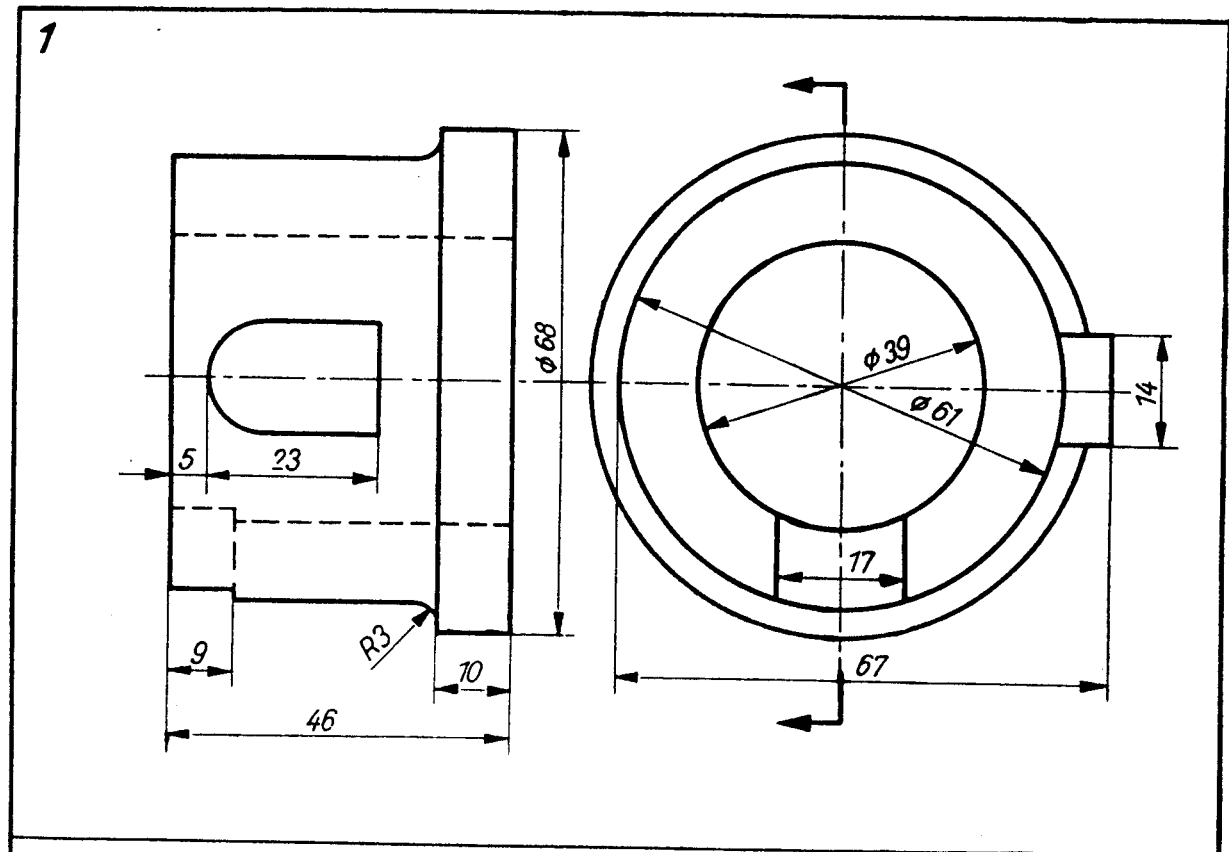
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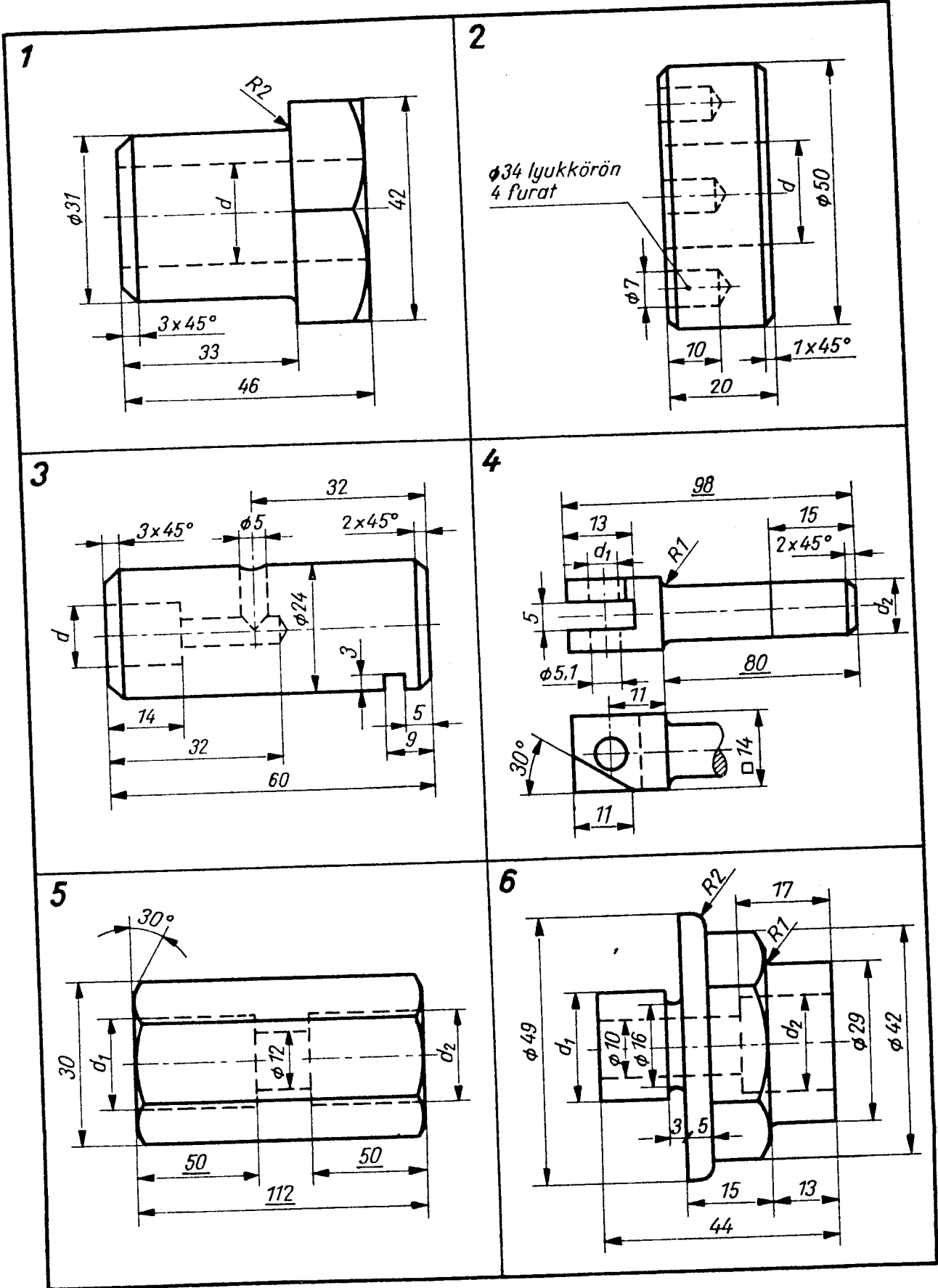




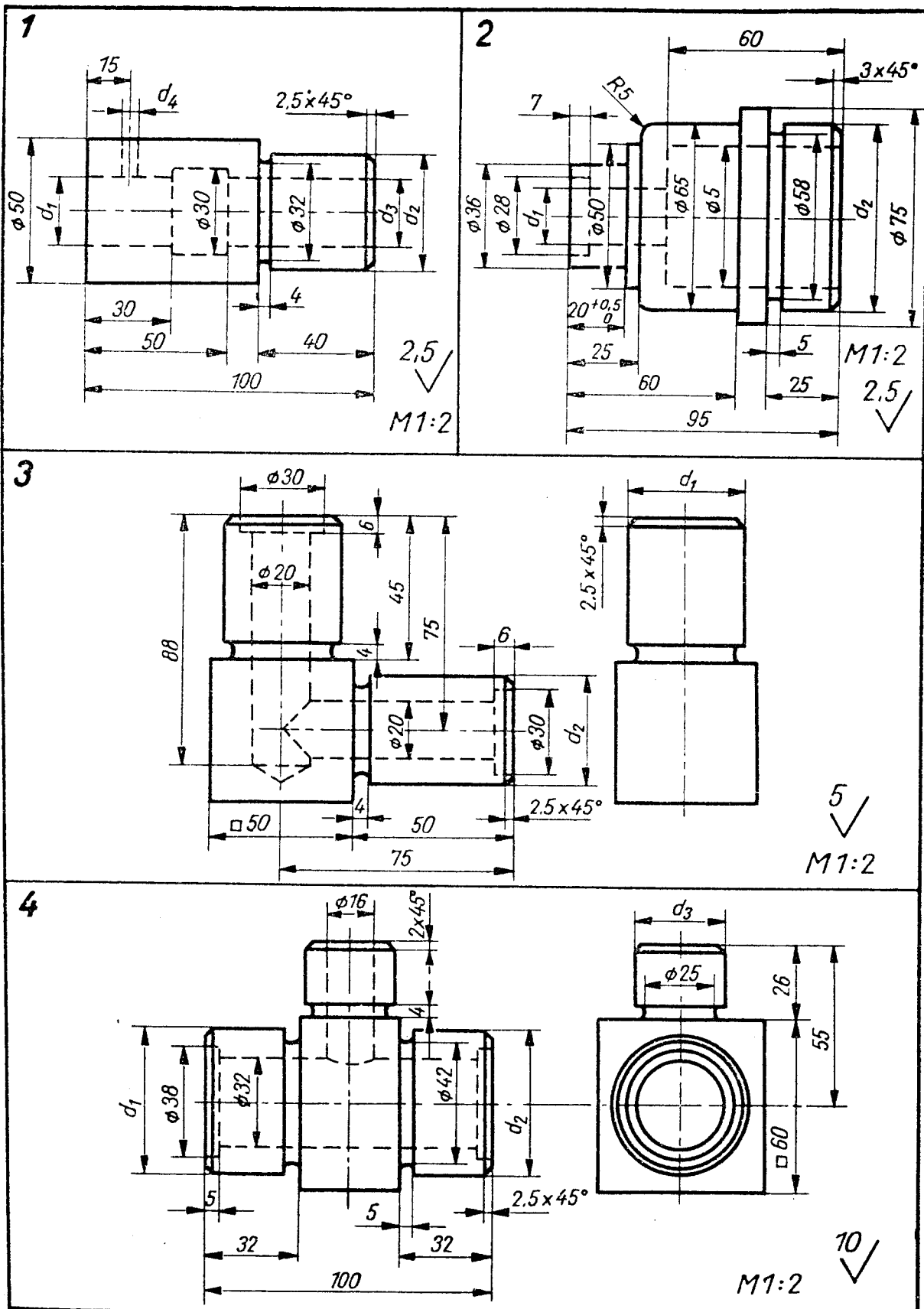


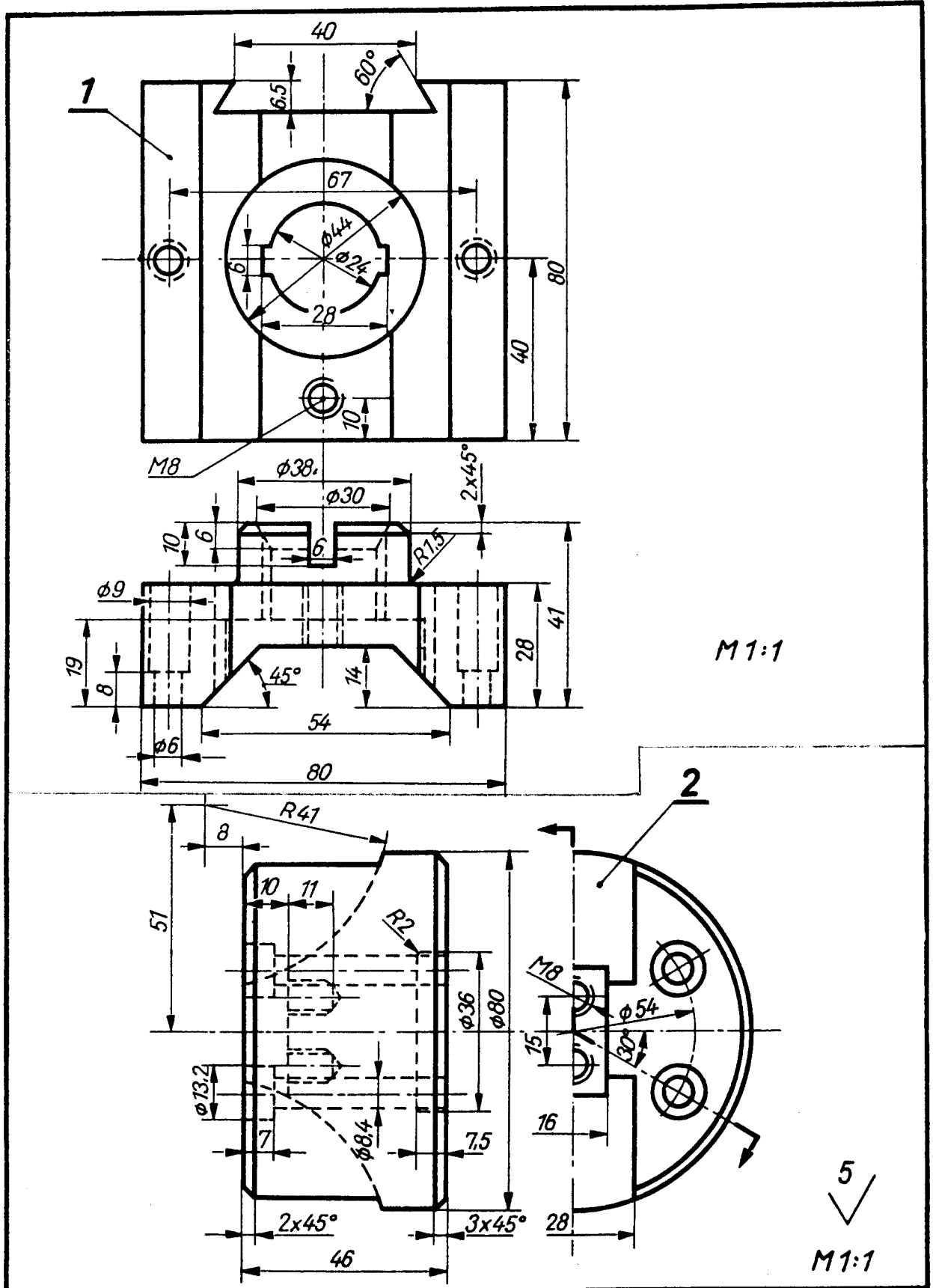


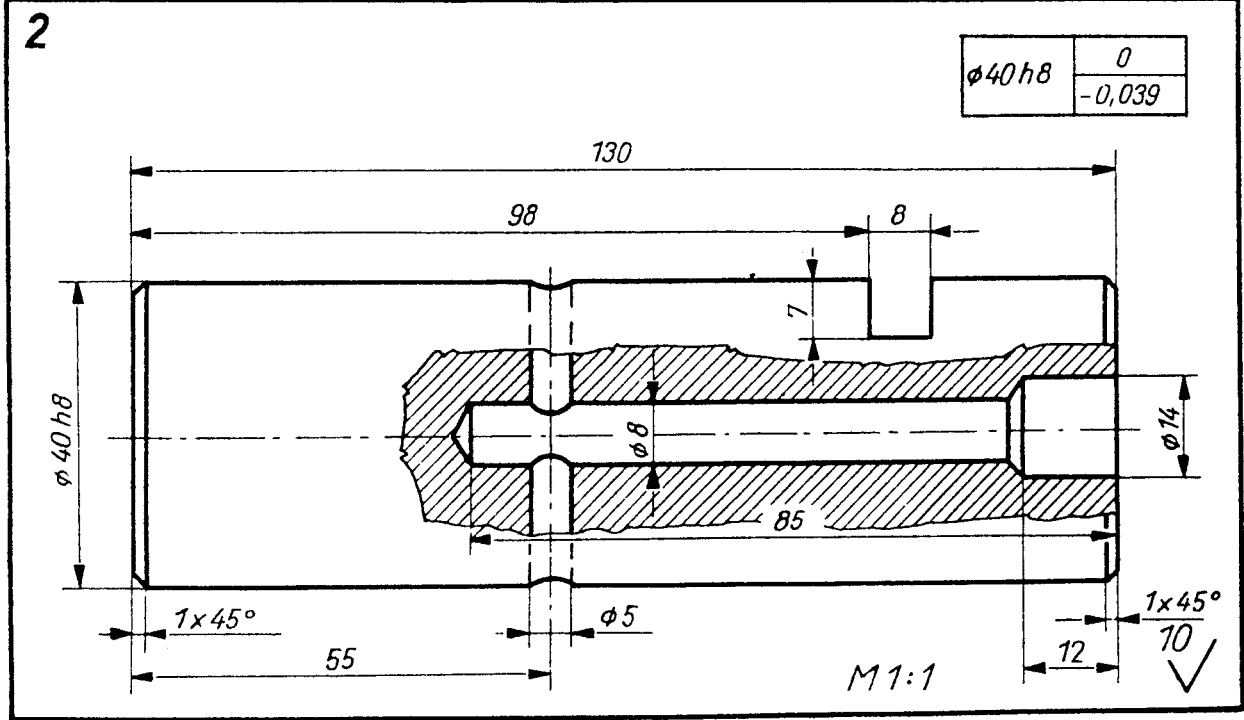
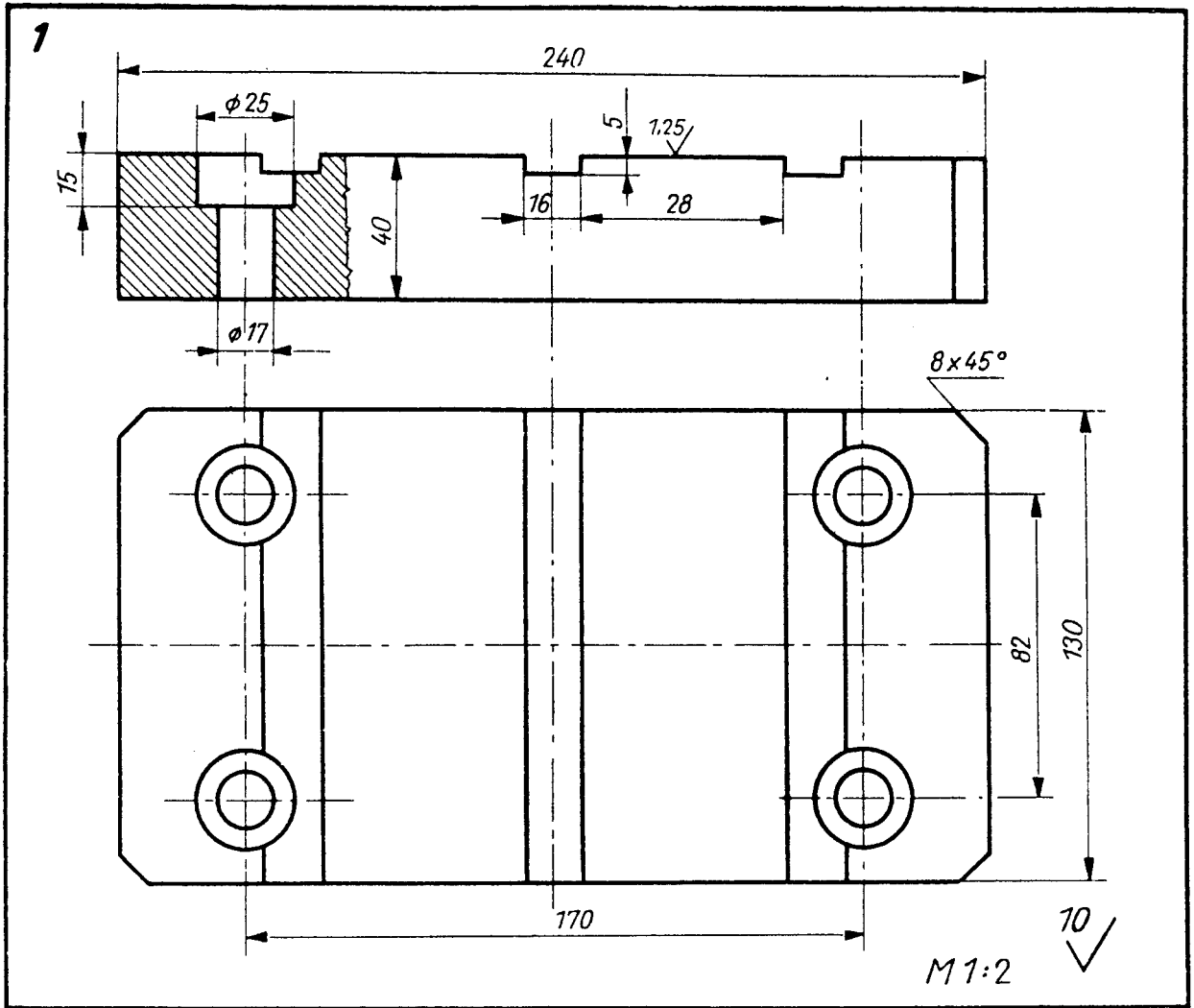


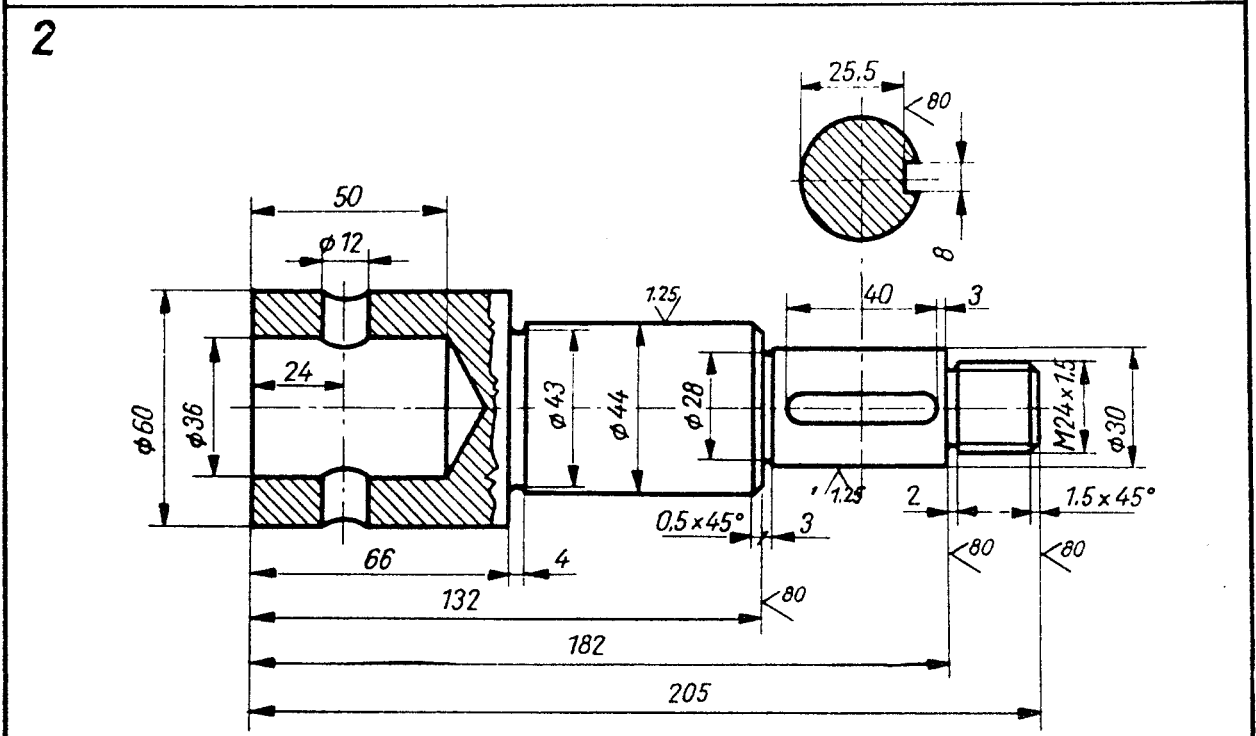
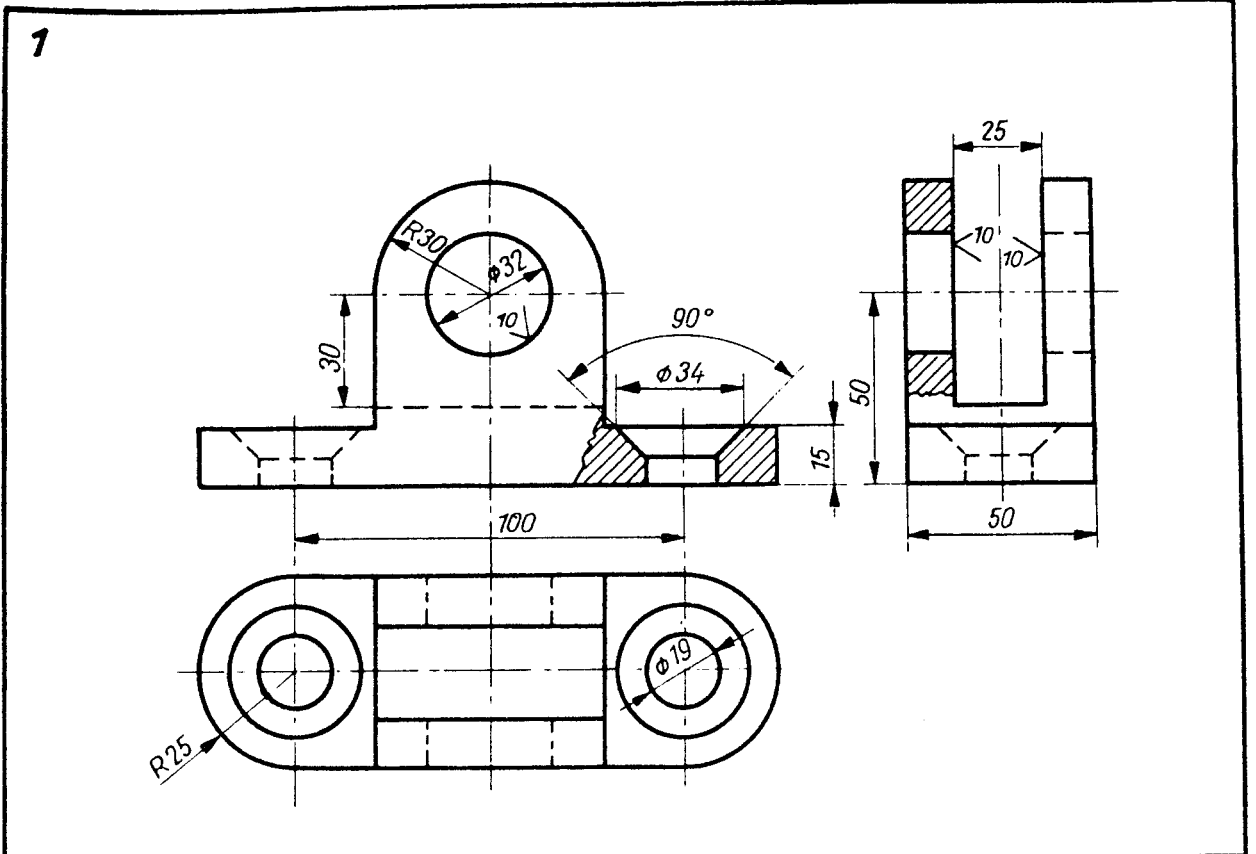








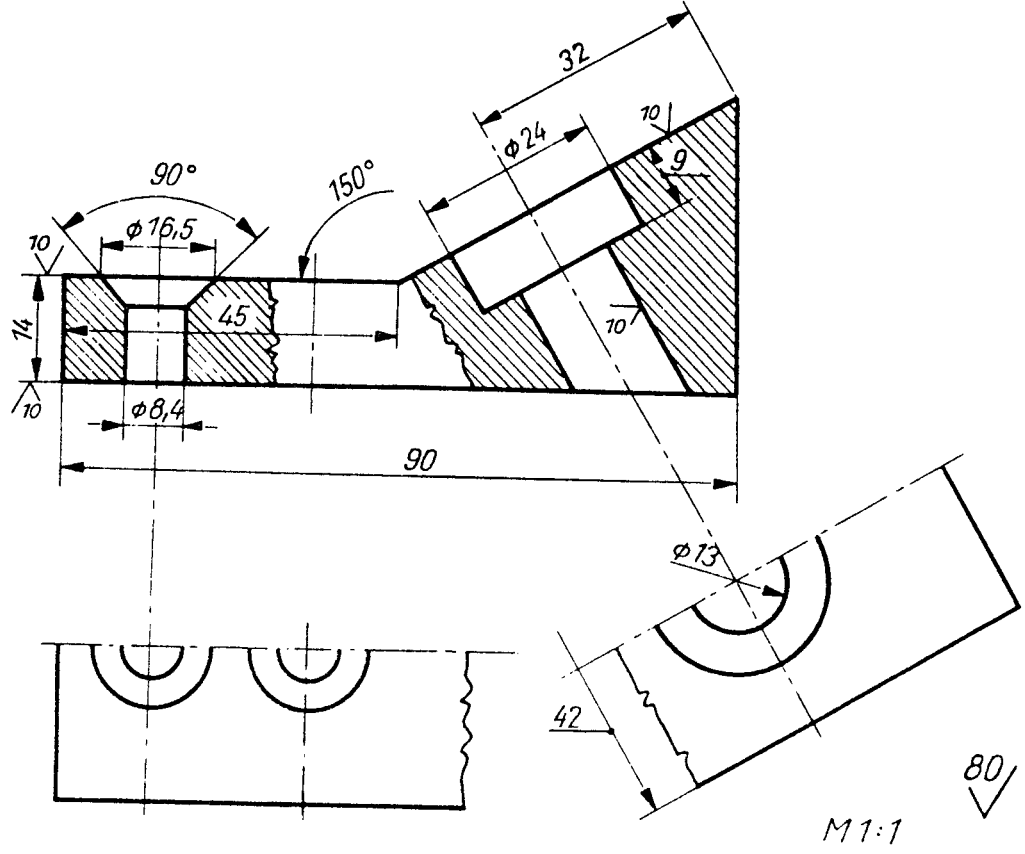




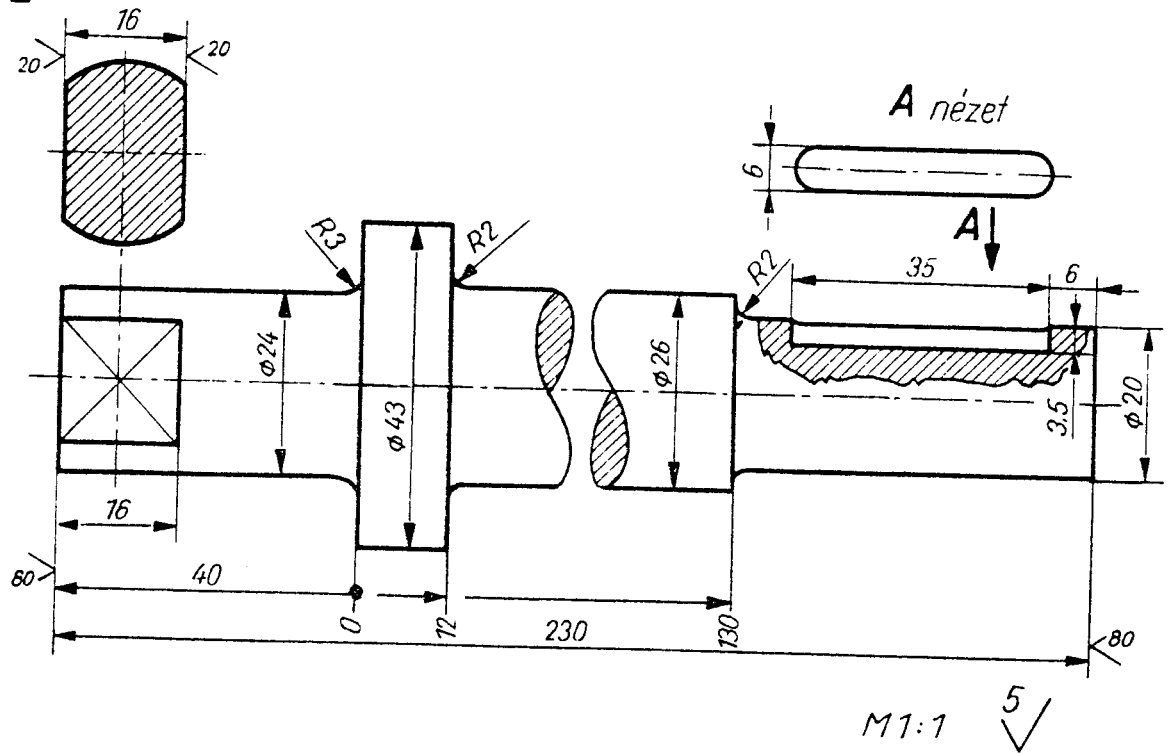
8	?	$\phi 36$	?	$\phi 44$	?
	?		?		?
$\phi 12$	?	$\phi 30$	?	$\phi 60$	?
	?		?		?

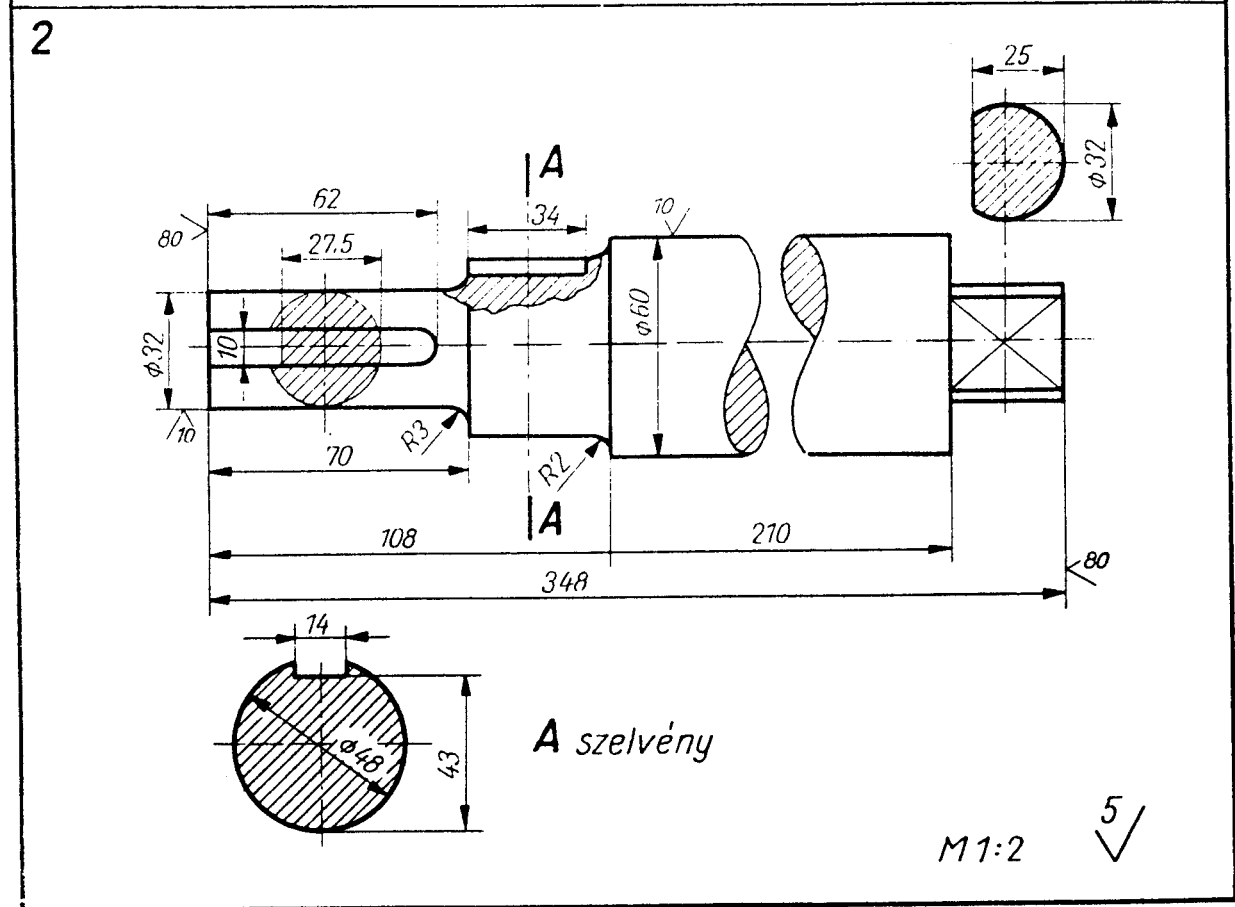
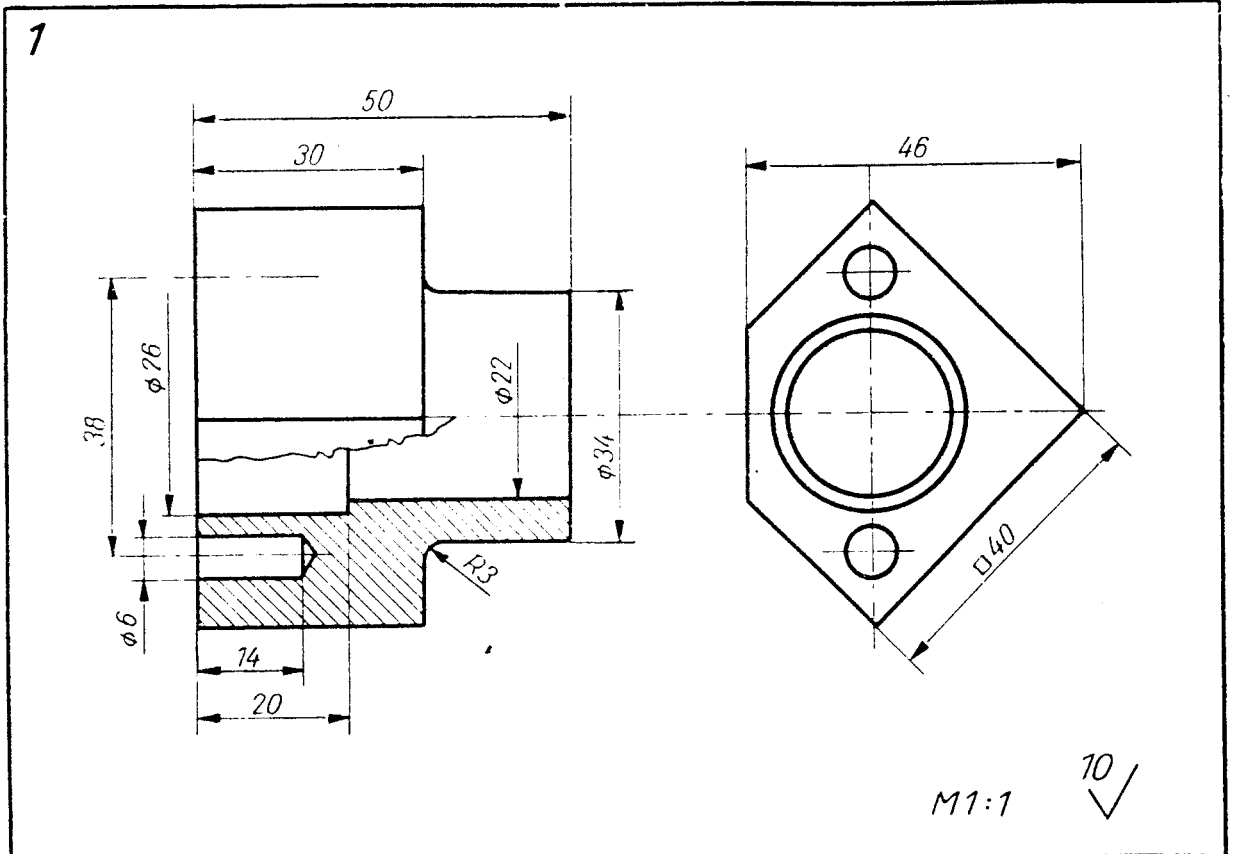
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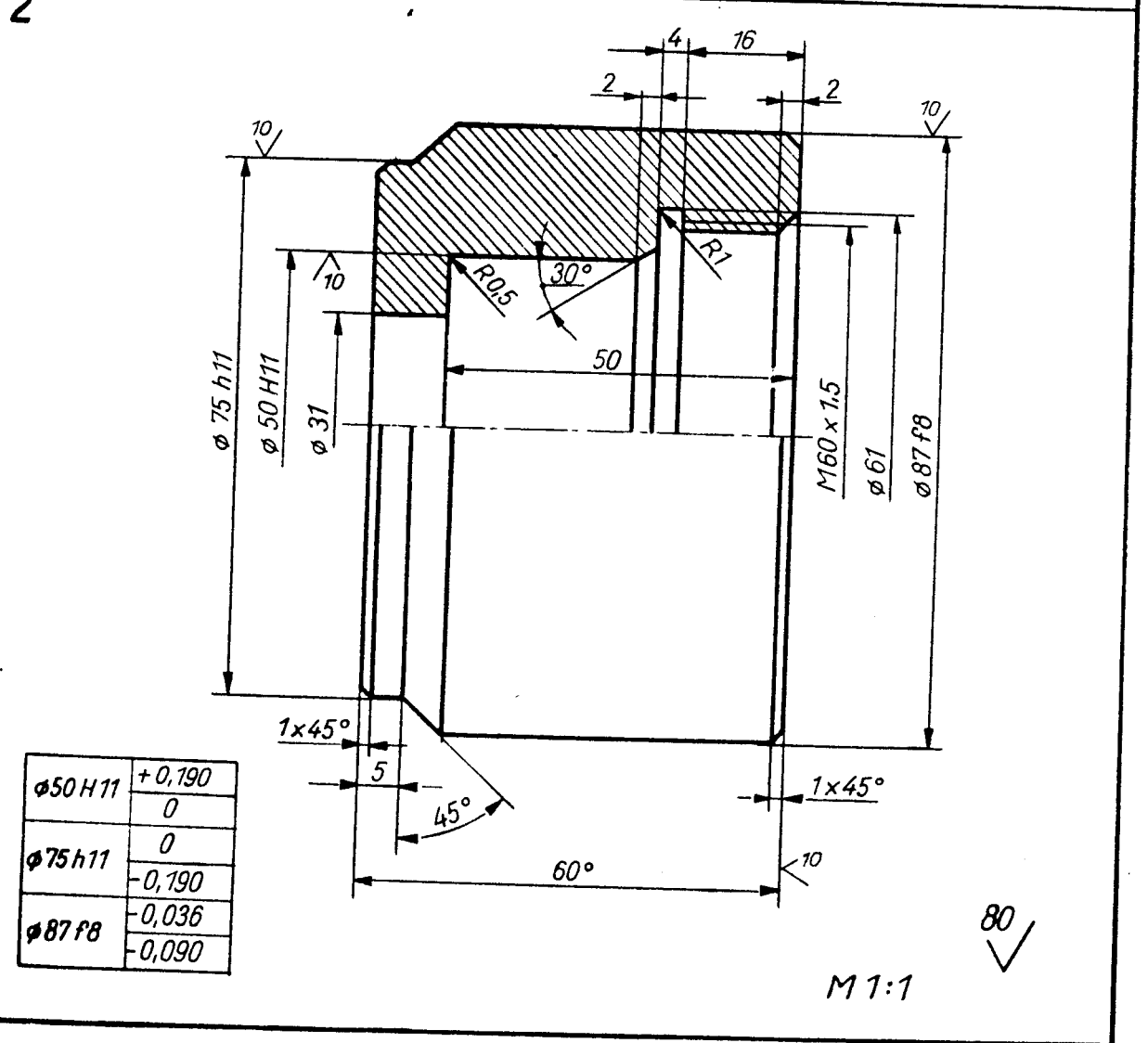
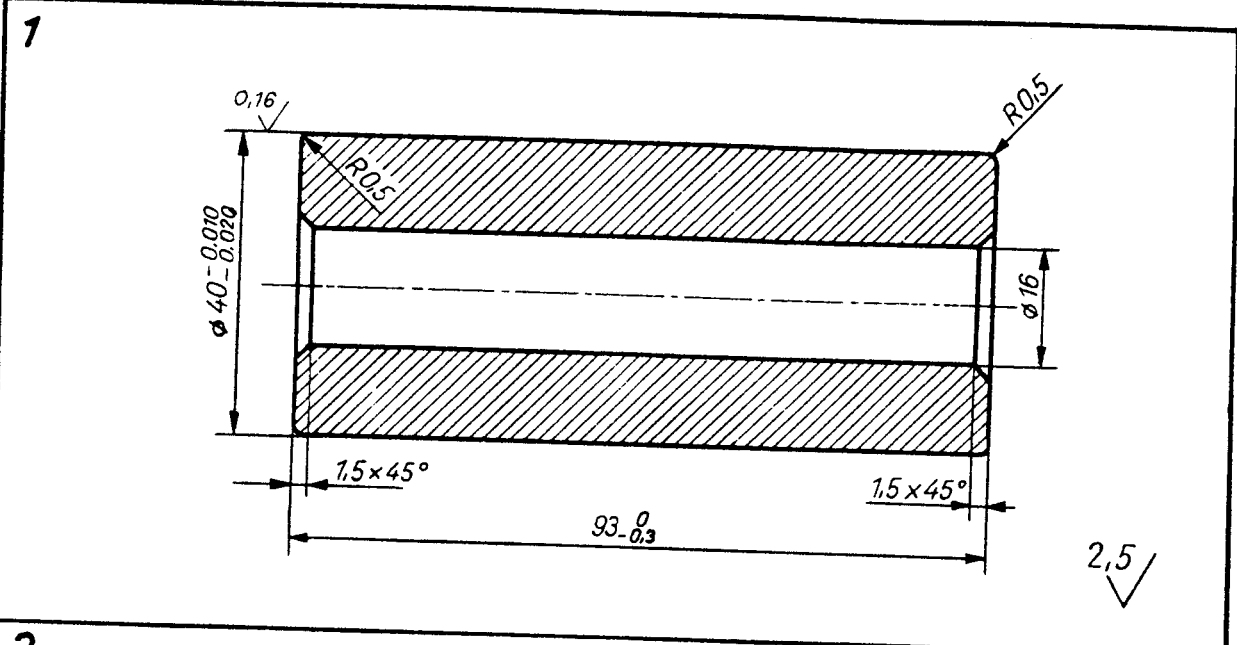
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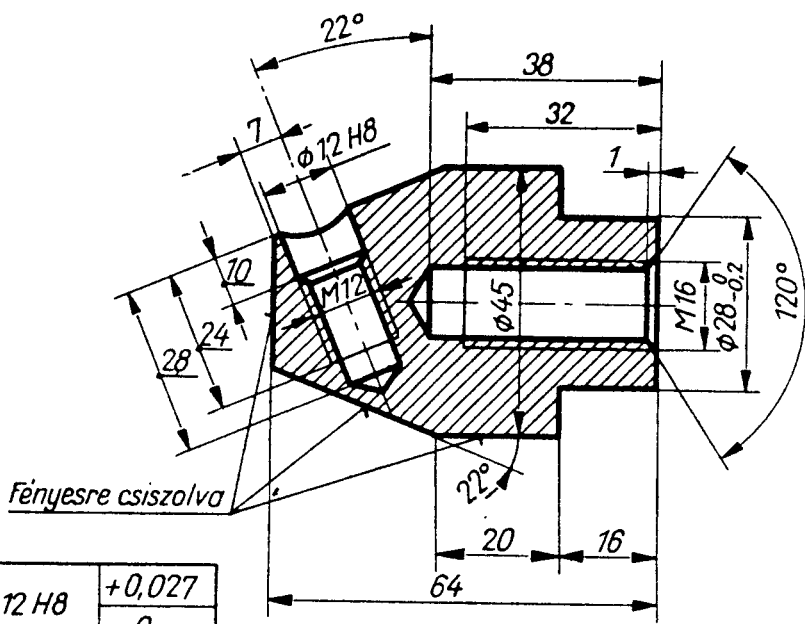


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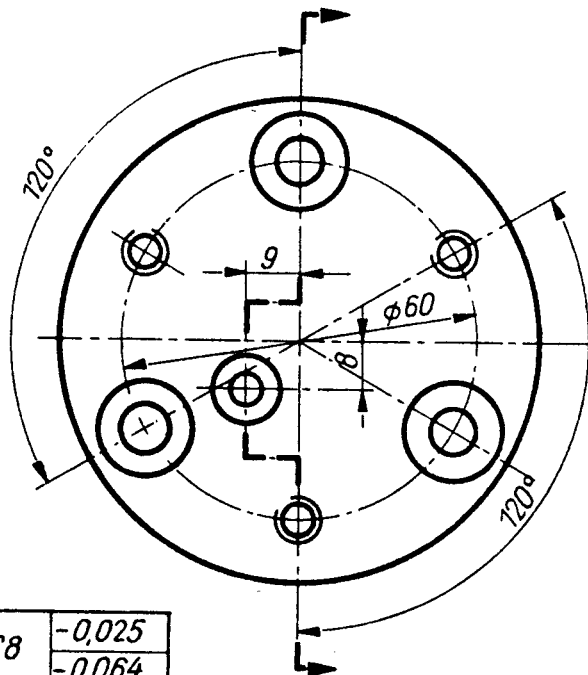




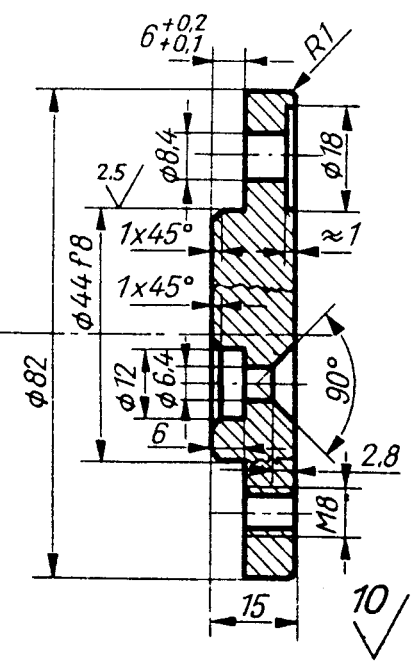


$\phi 12 H8$	$+0,027$
	$0$

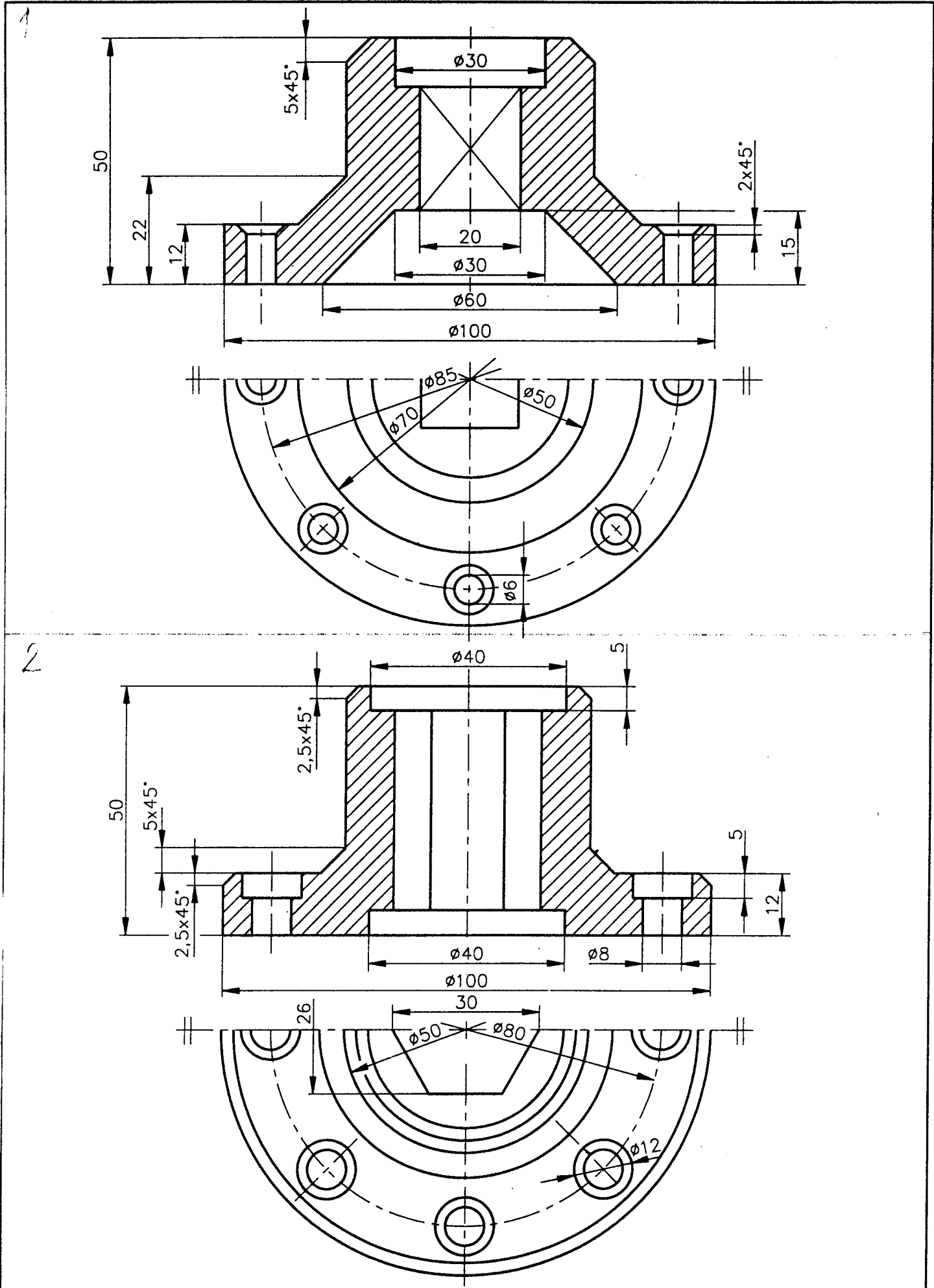
M 1:1  $\sqrt{5}$



$\phi 44 f8$	$-0,025$
	$-0,064$

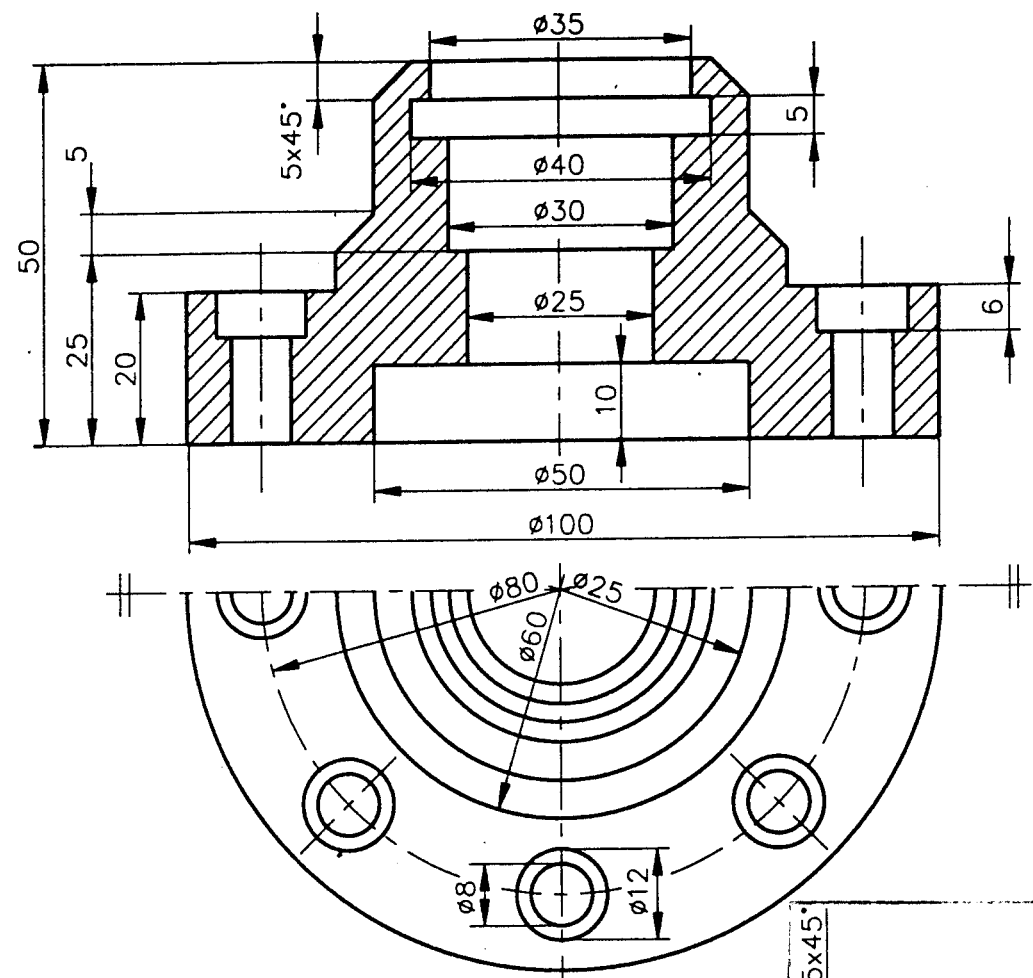




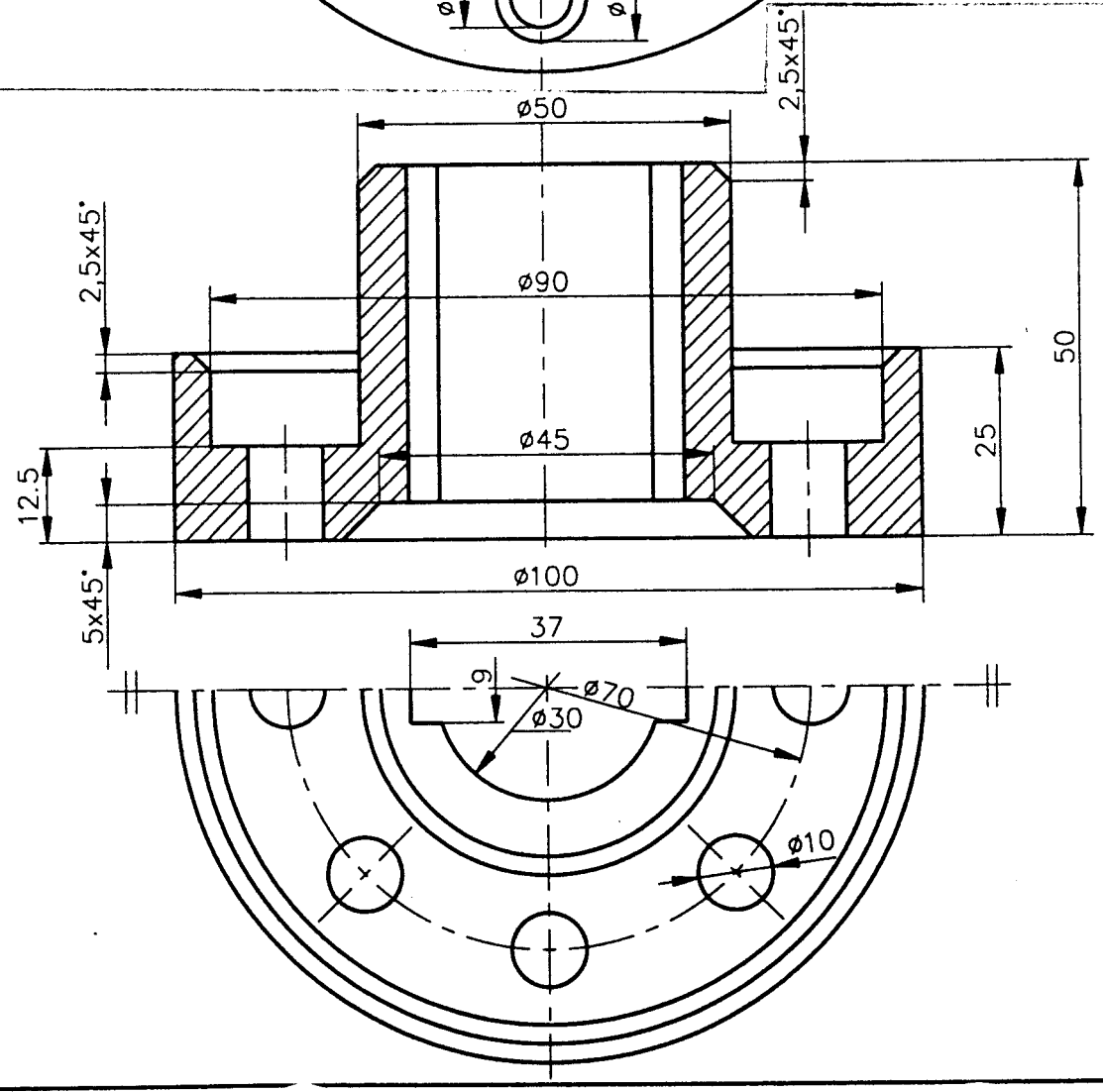


25

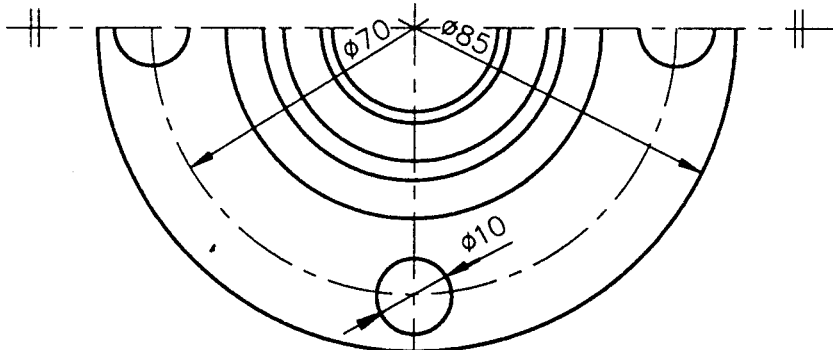
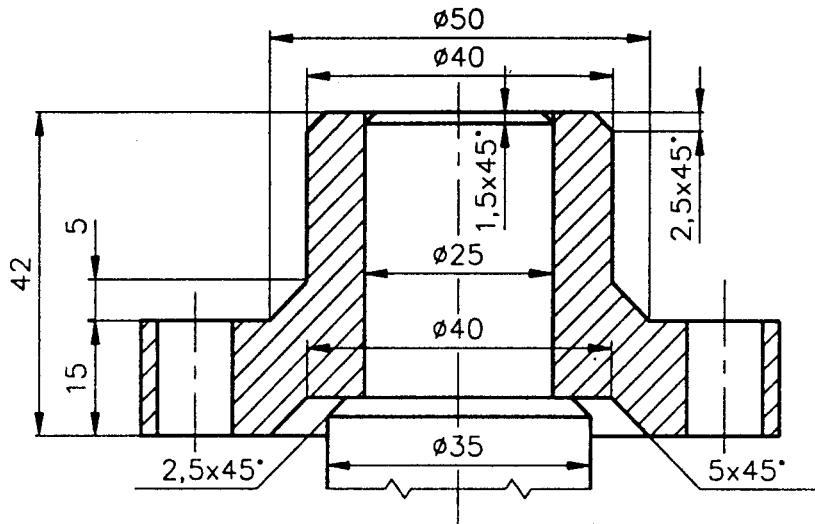
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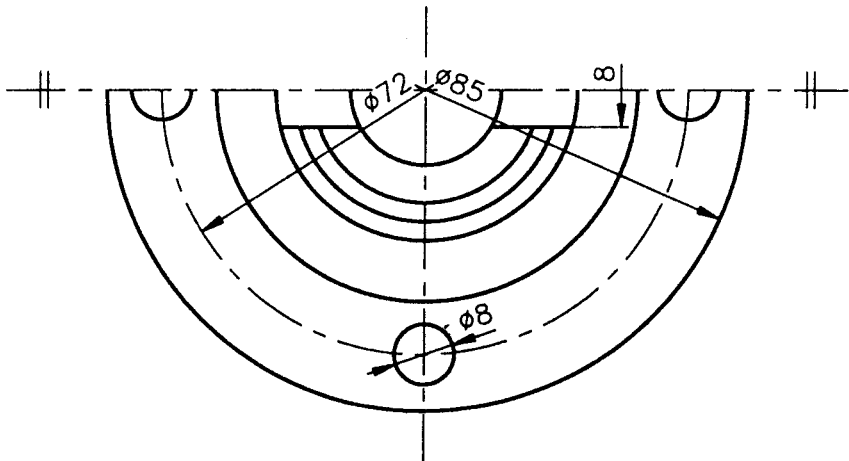
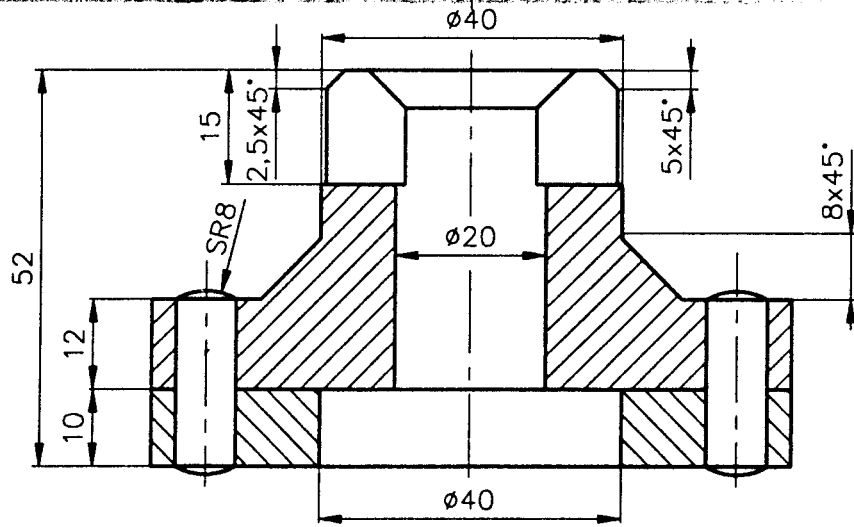
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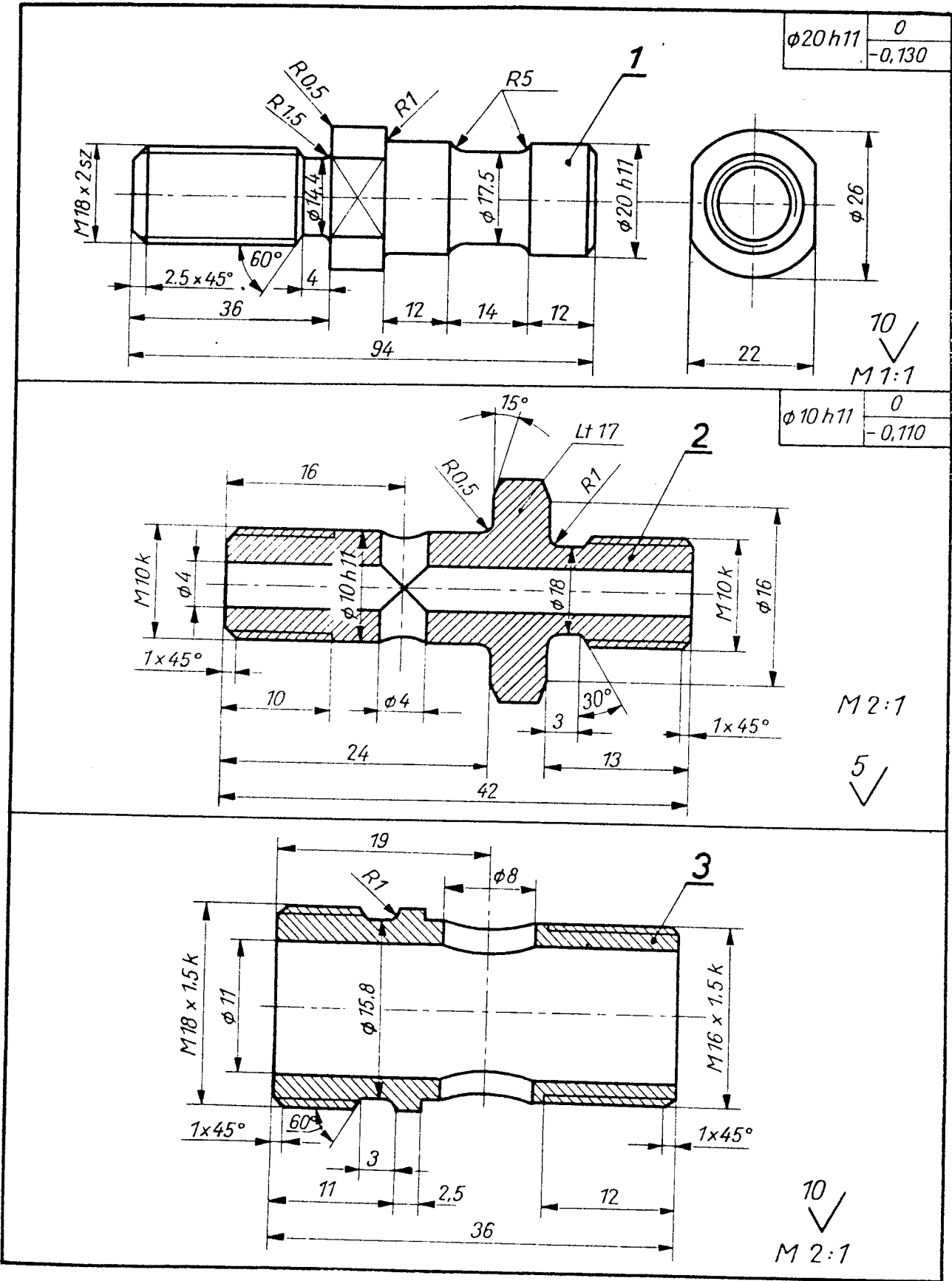


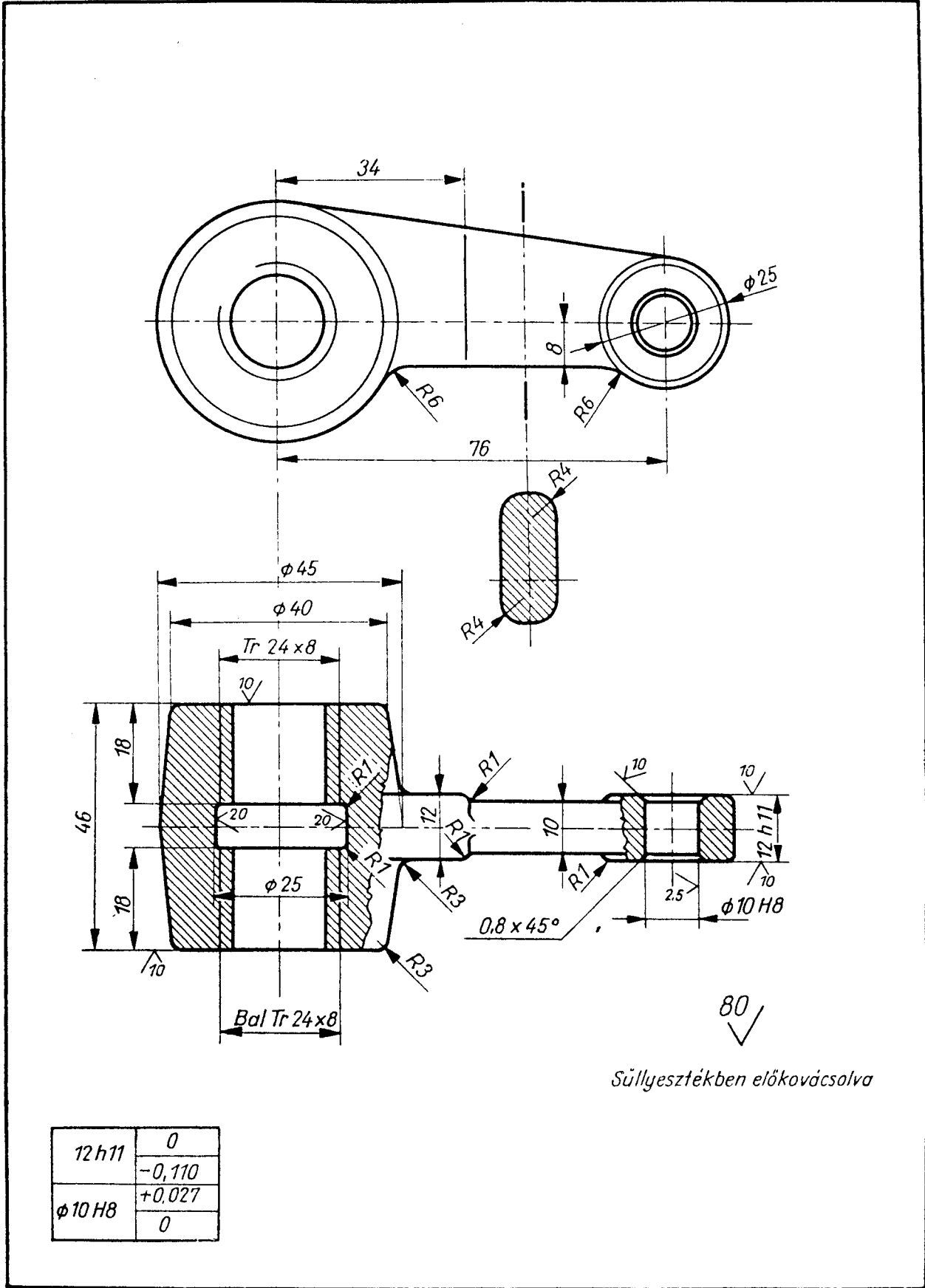
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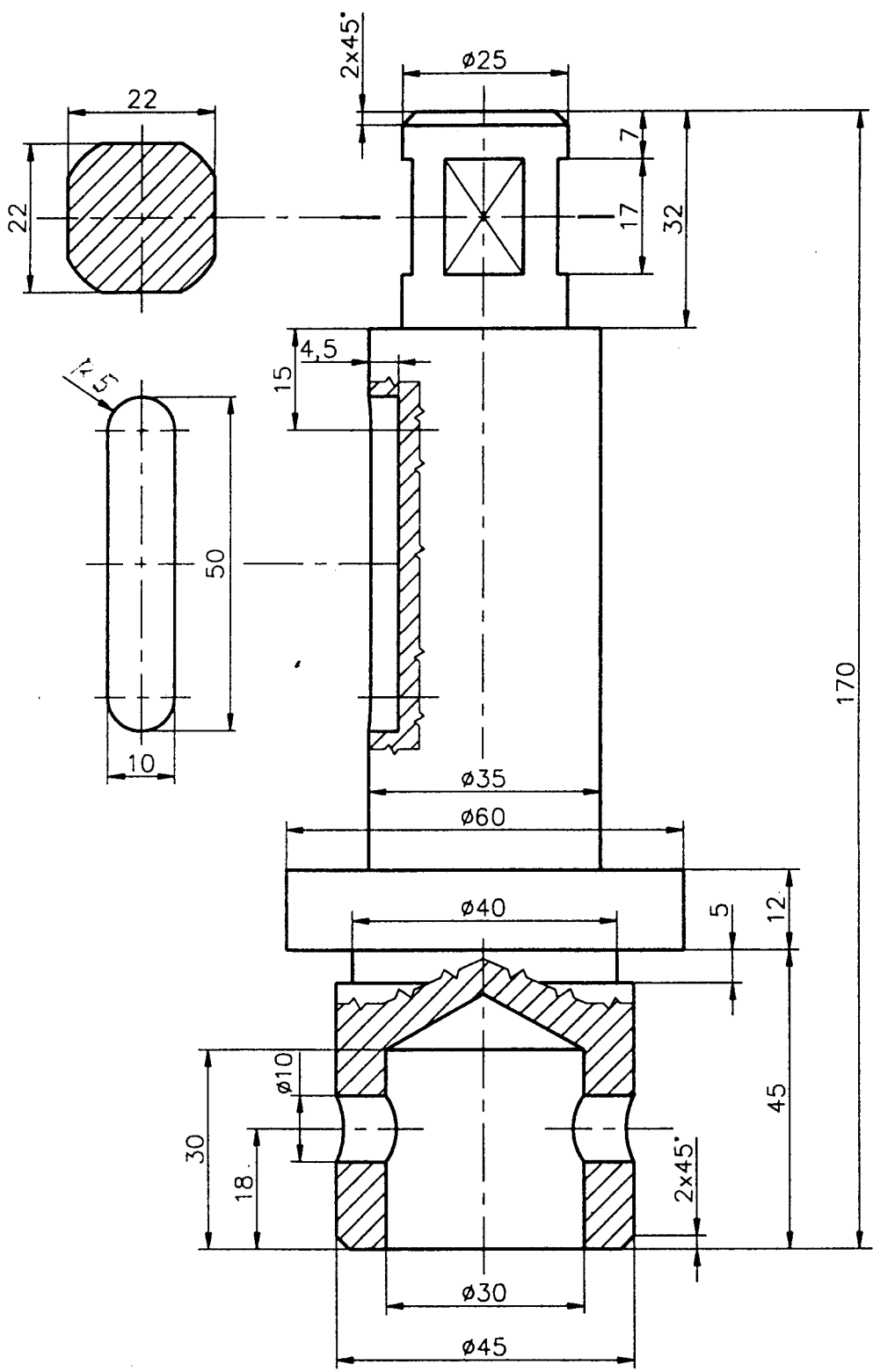


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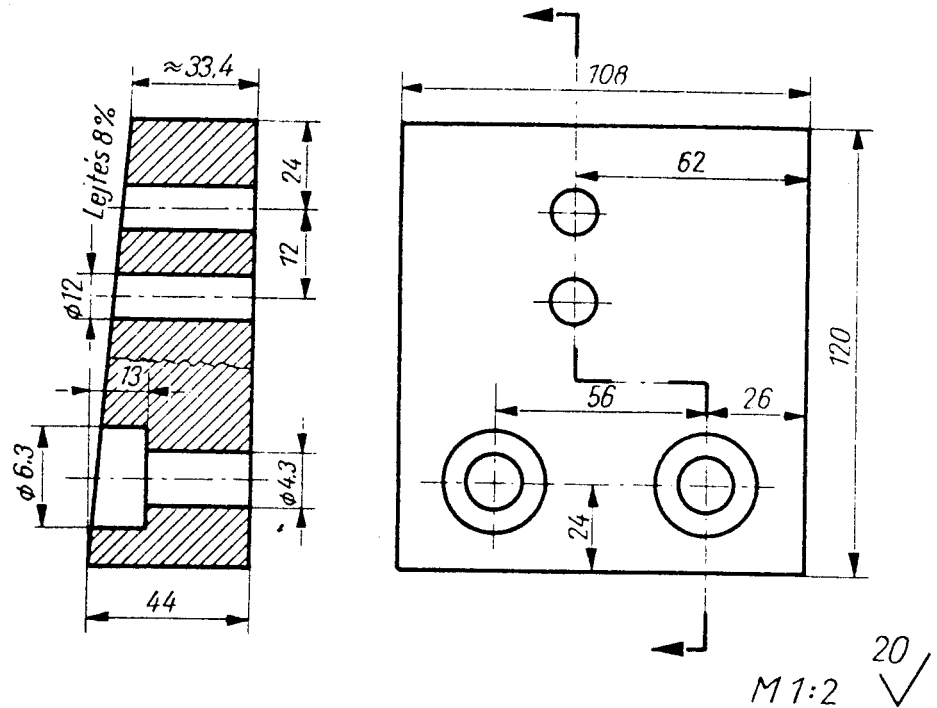




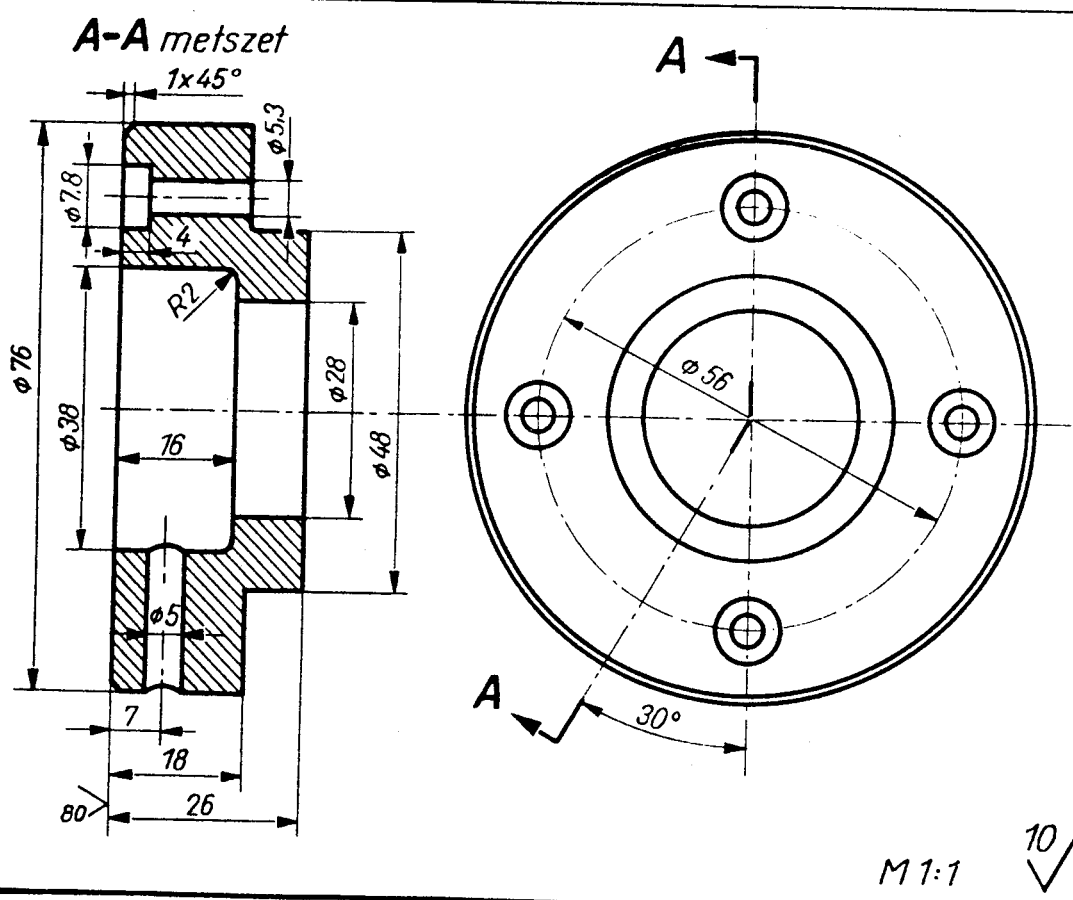


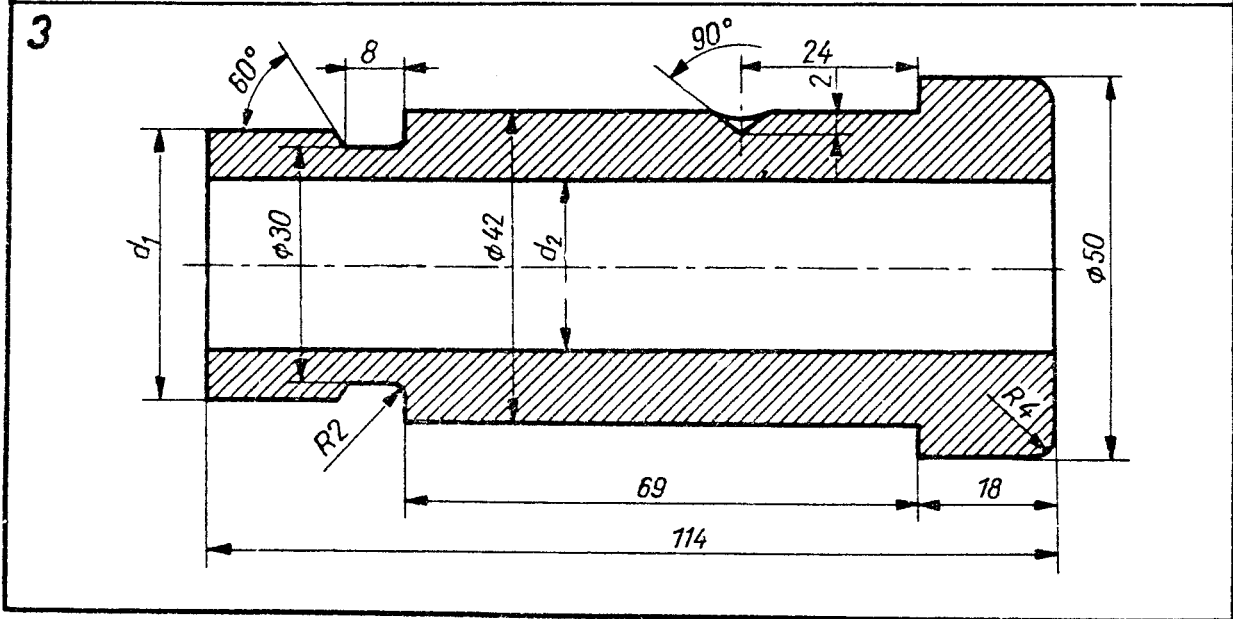
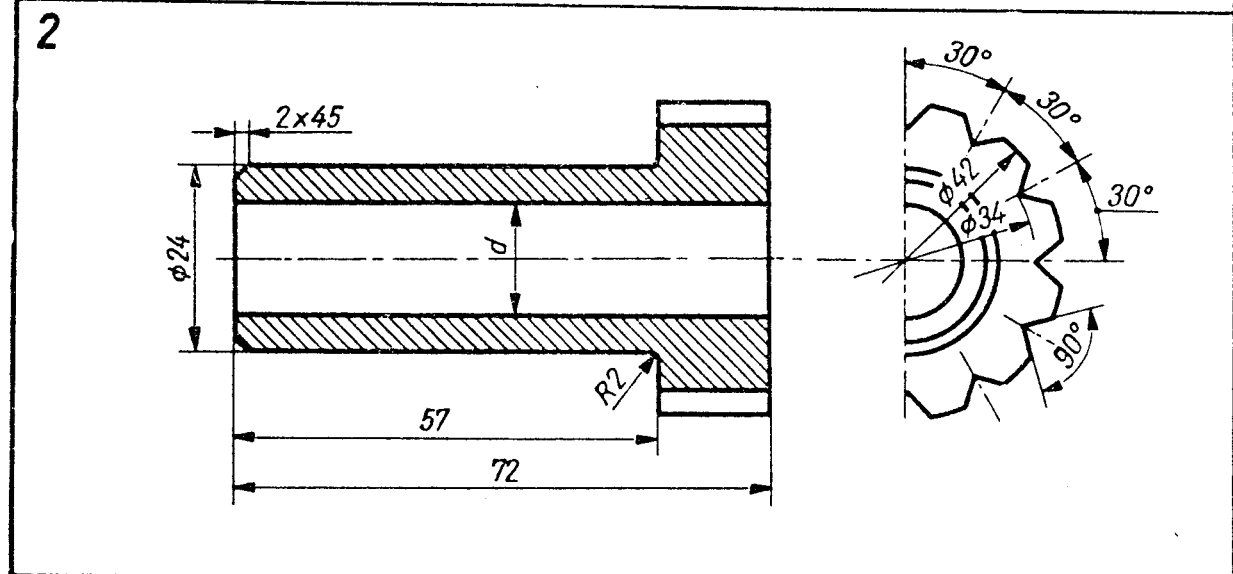
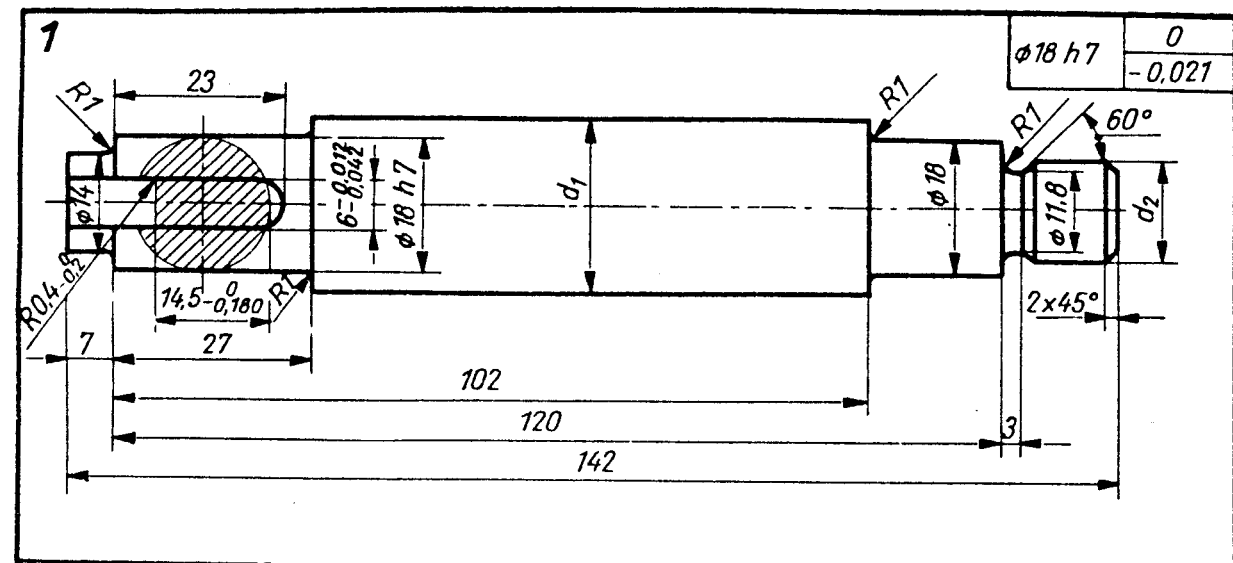


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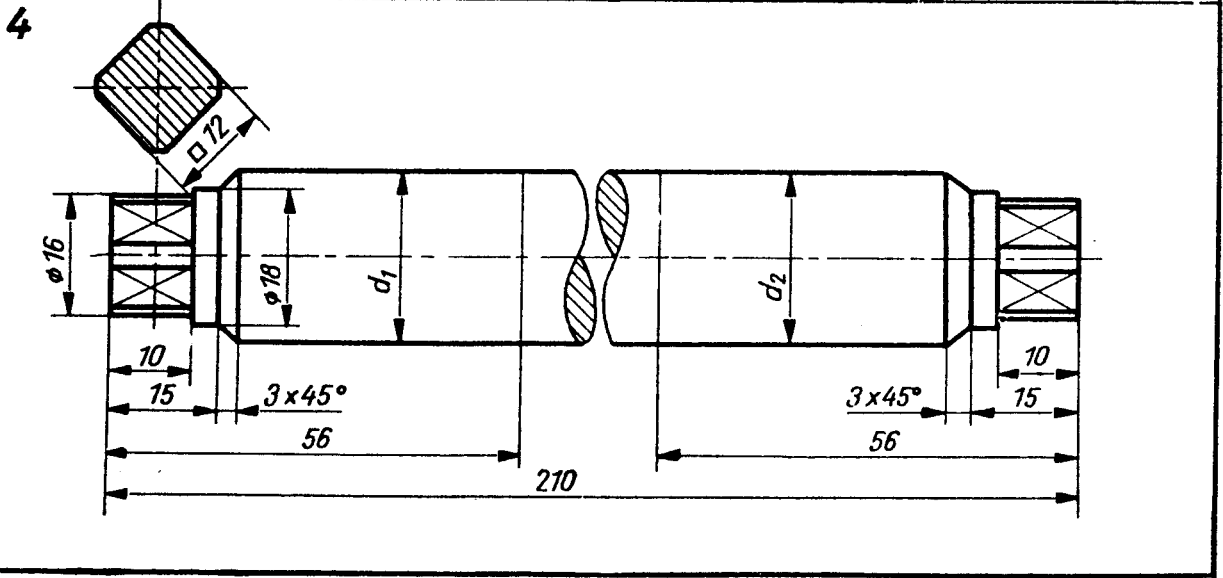
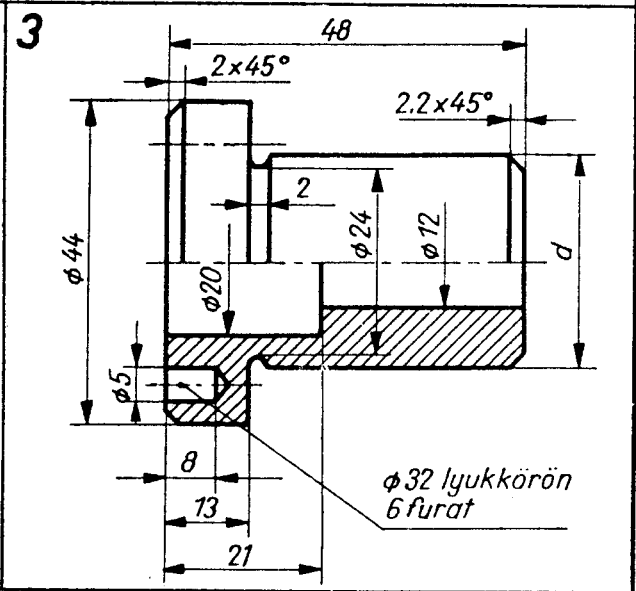
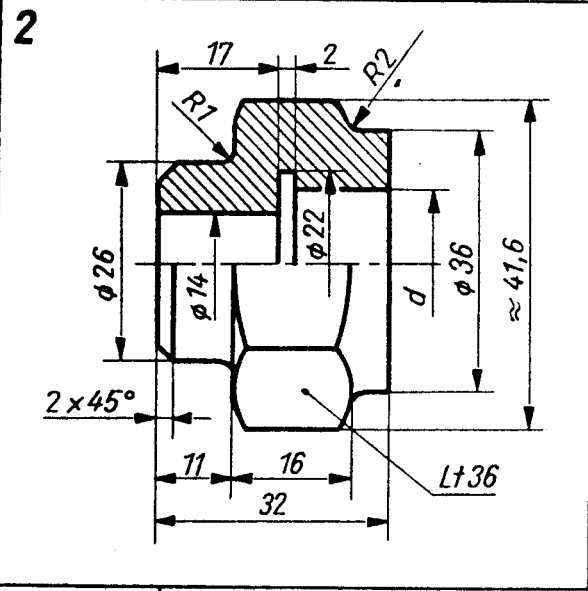
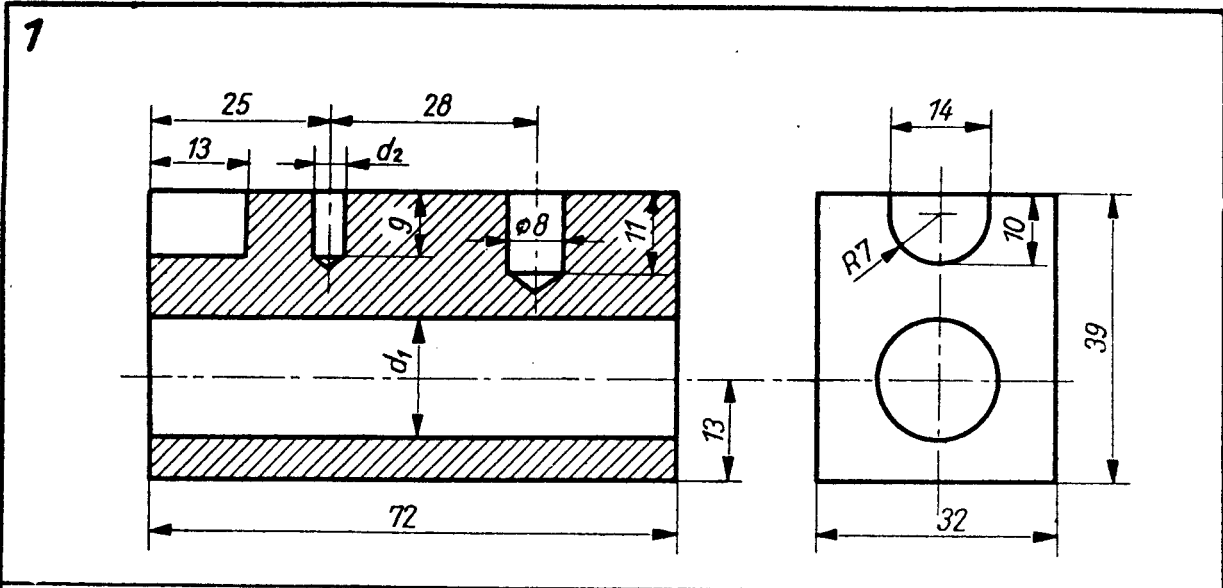


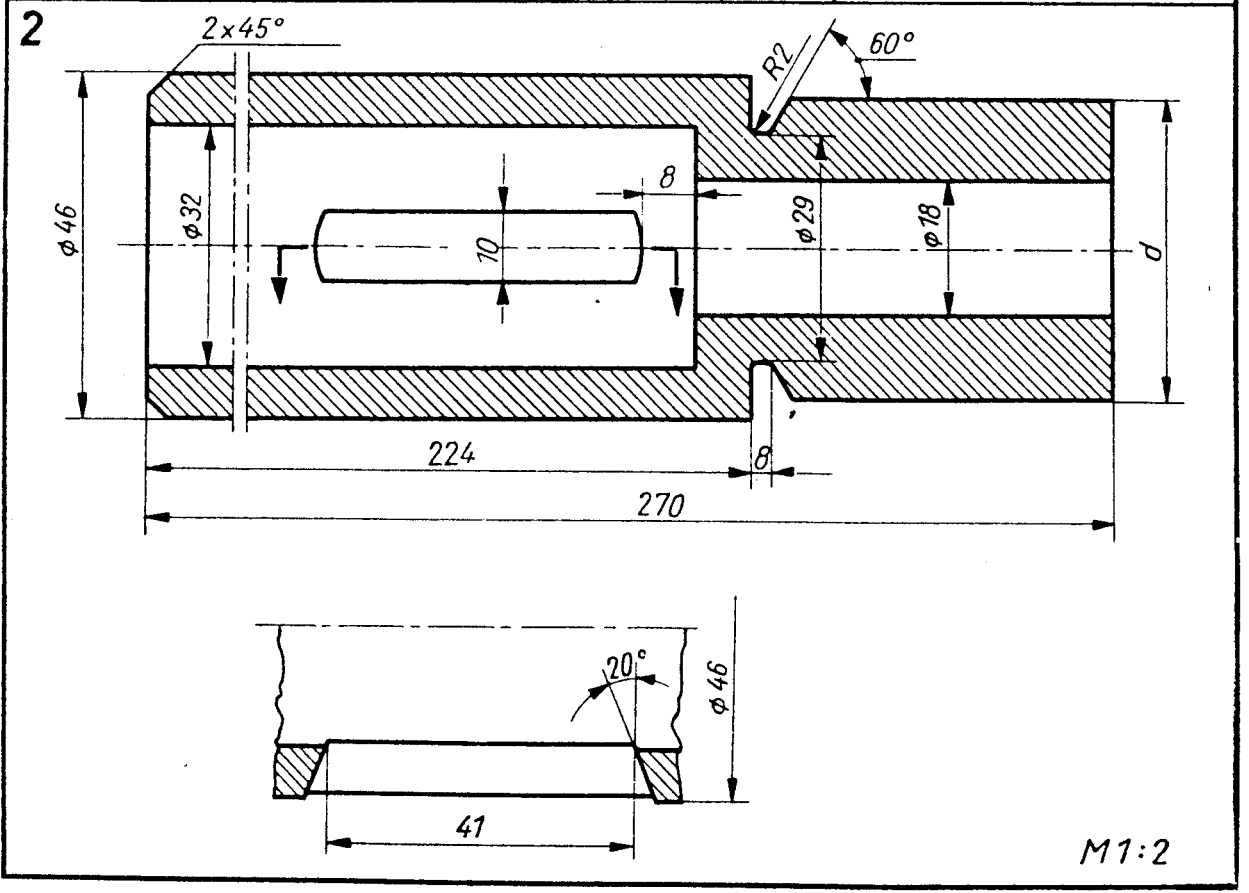
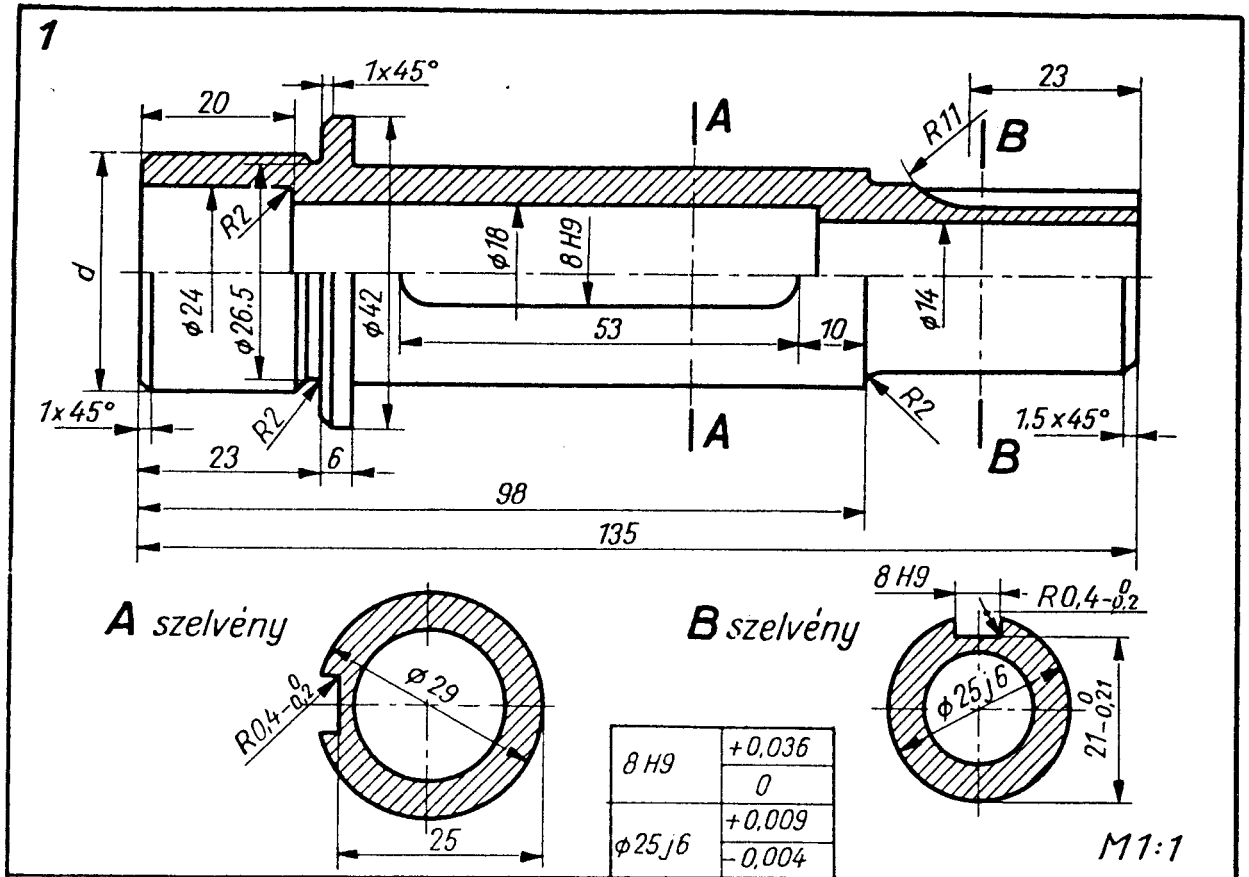
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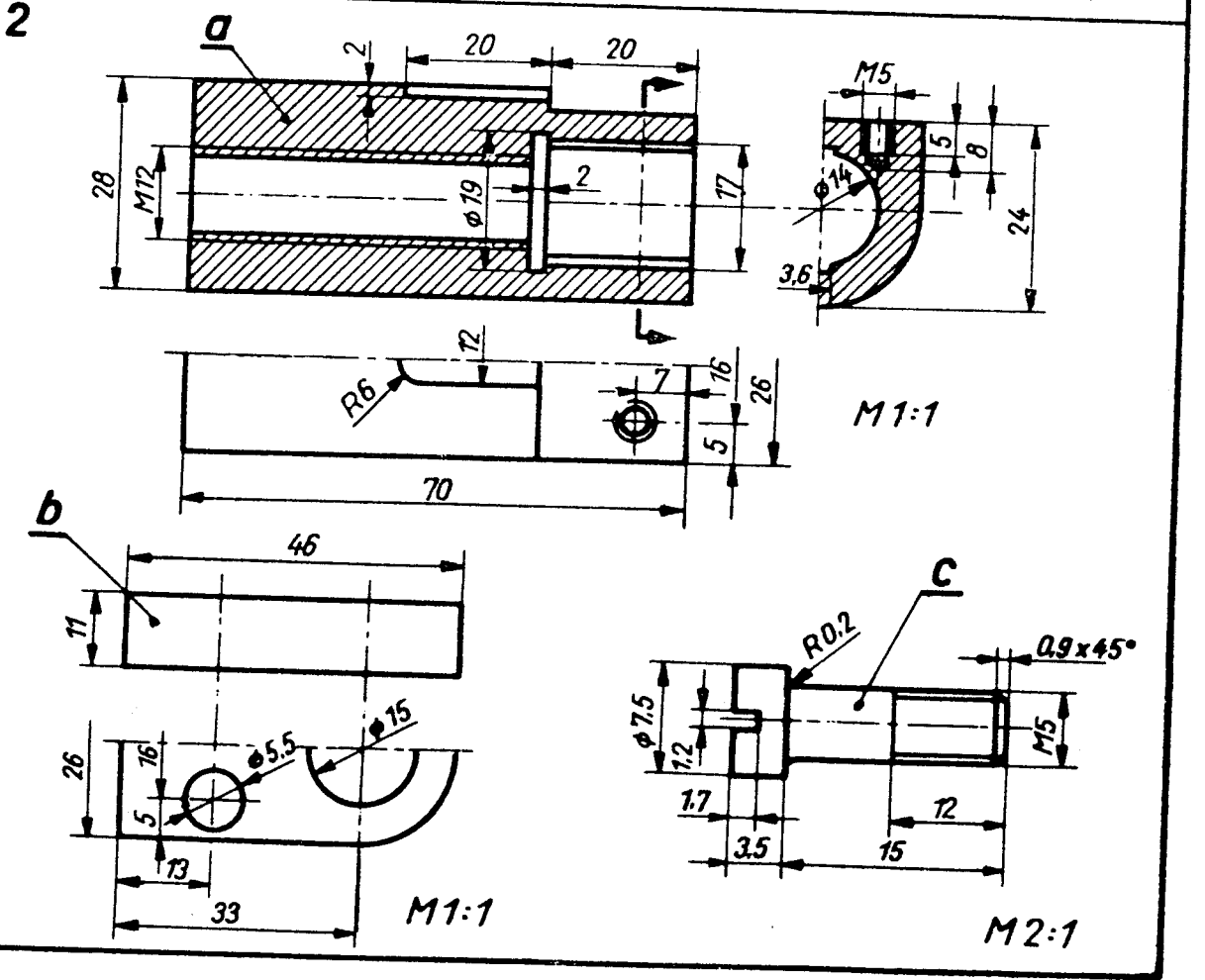
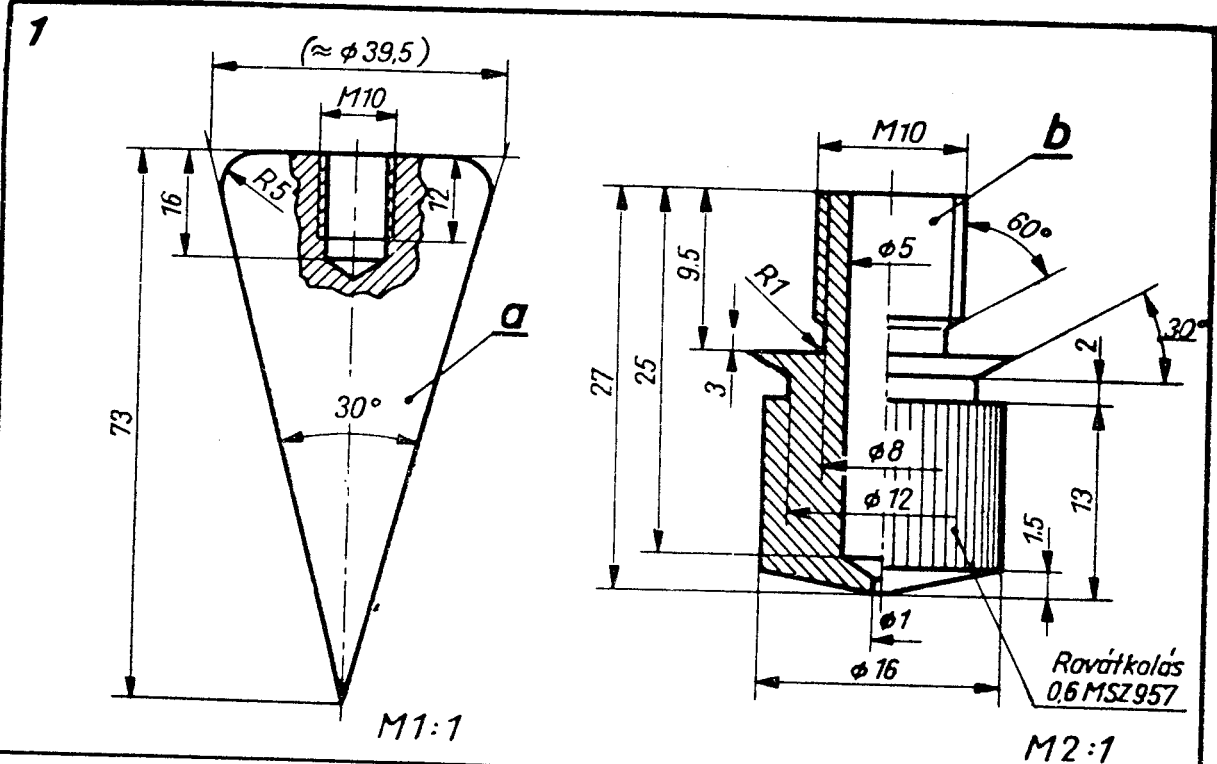


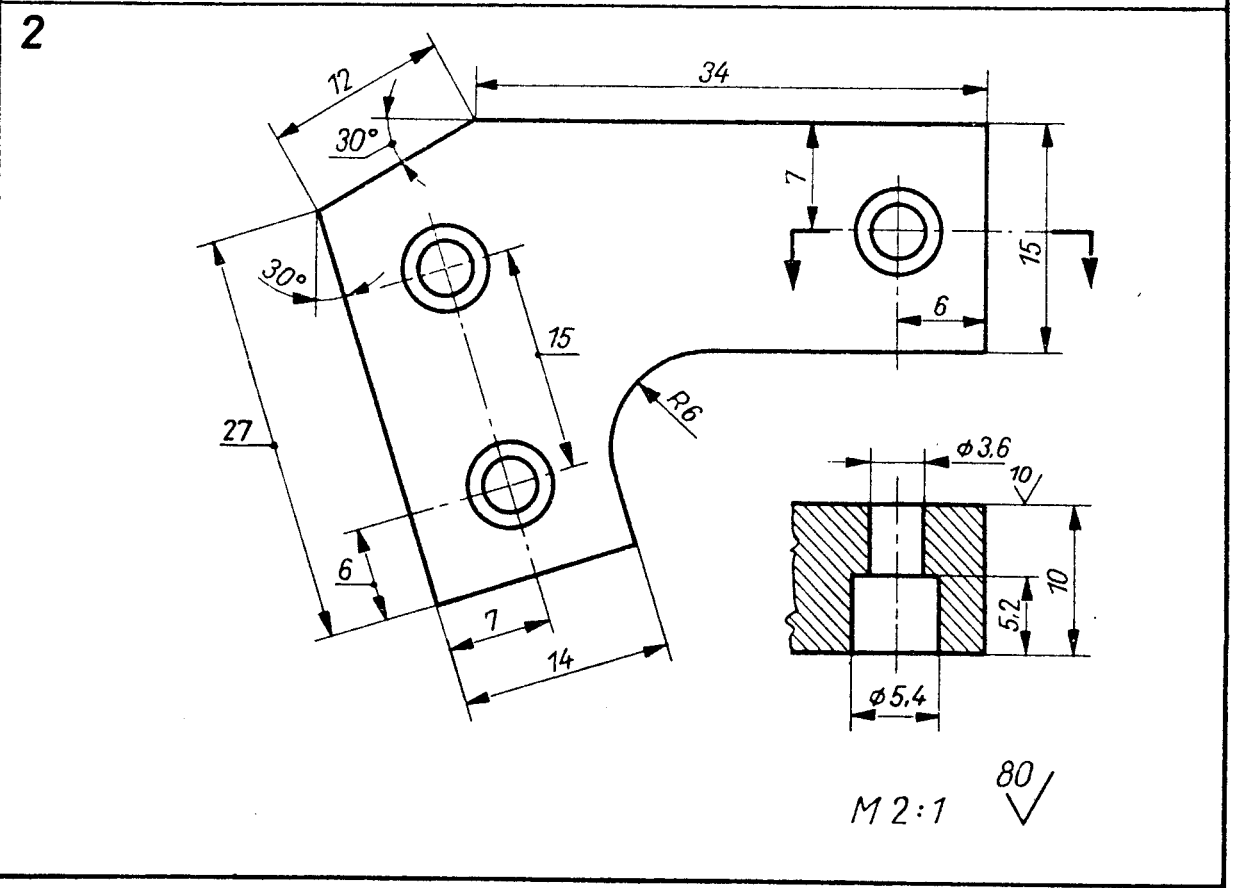
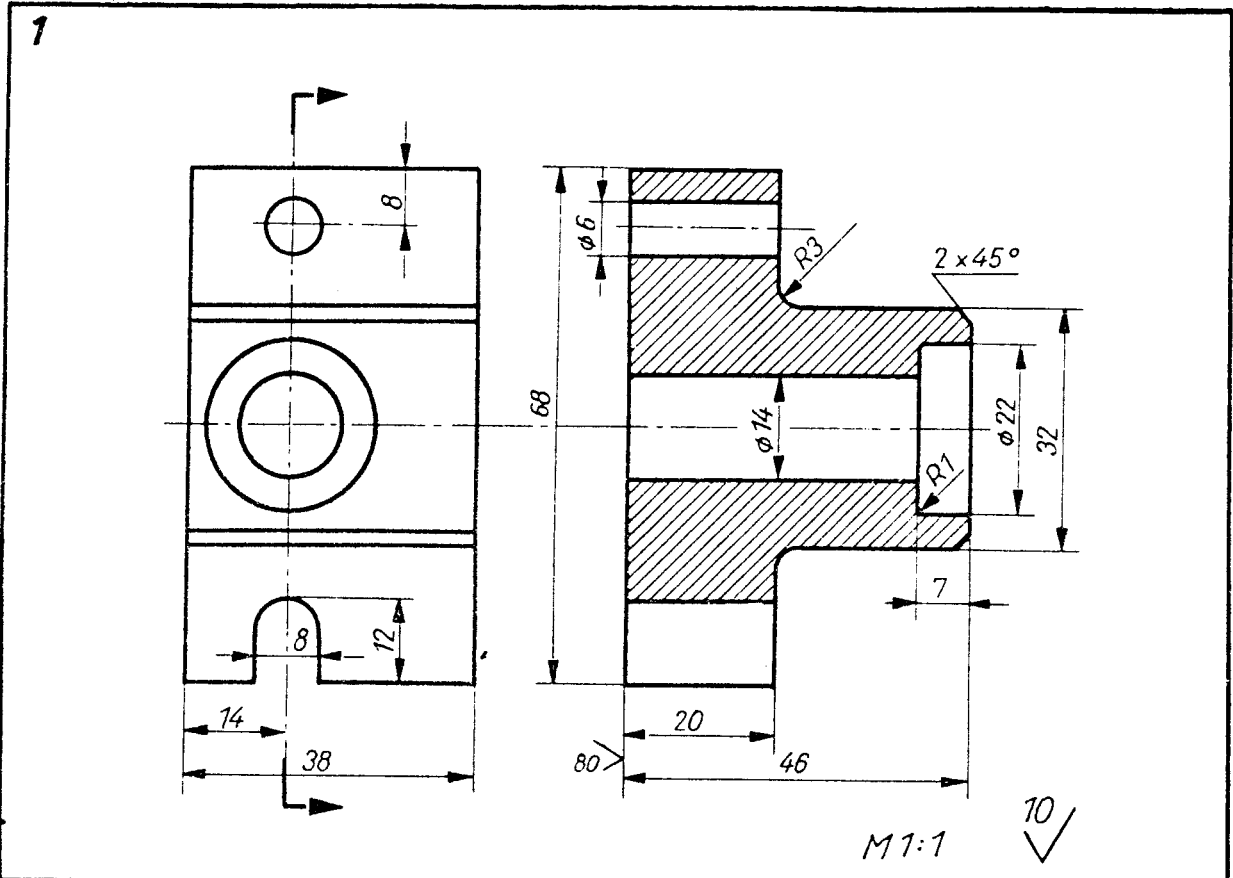




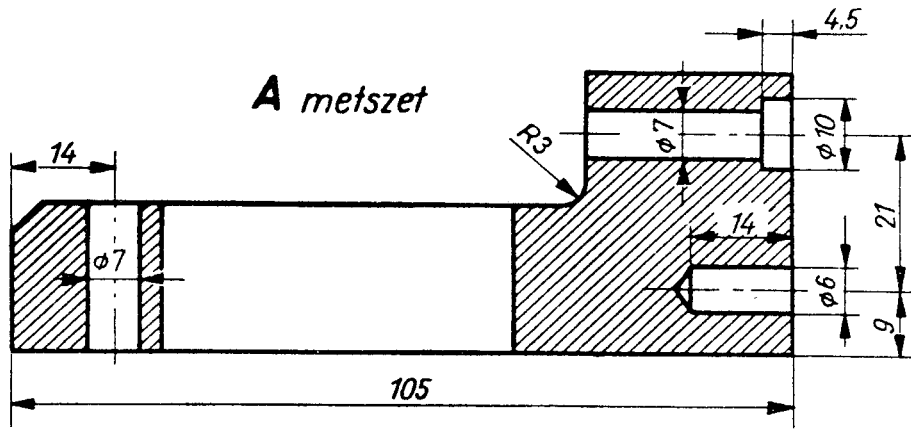




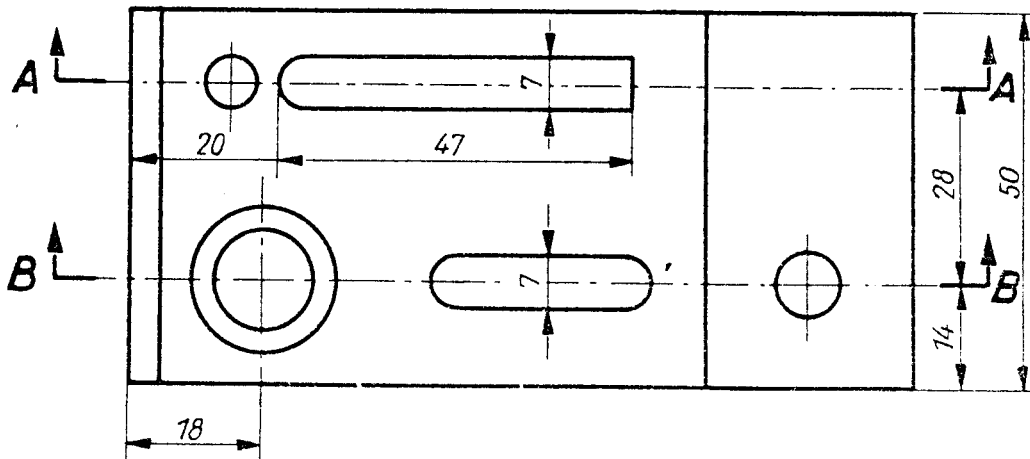
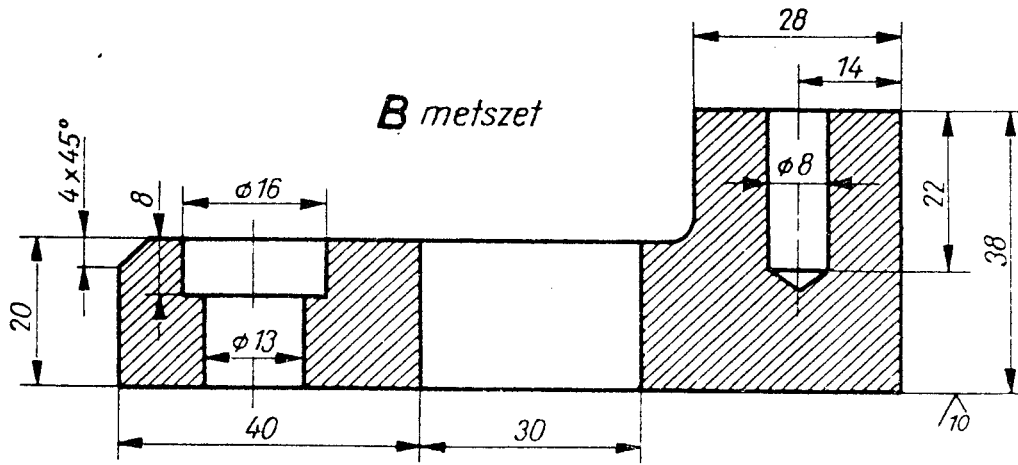




A metszet

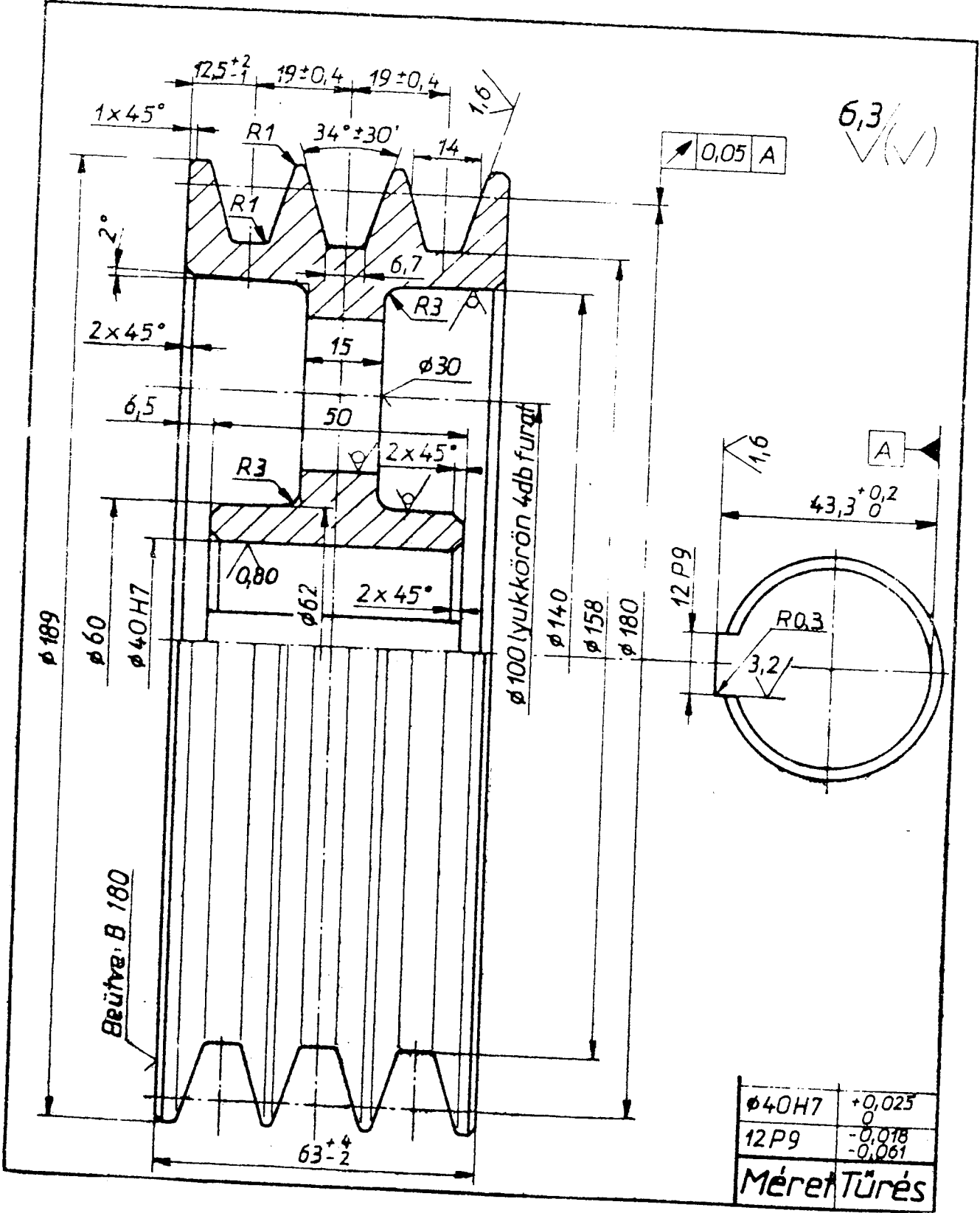


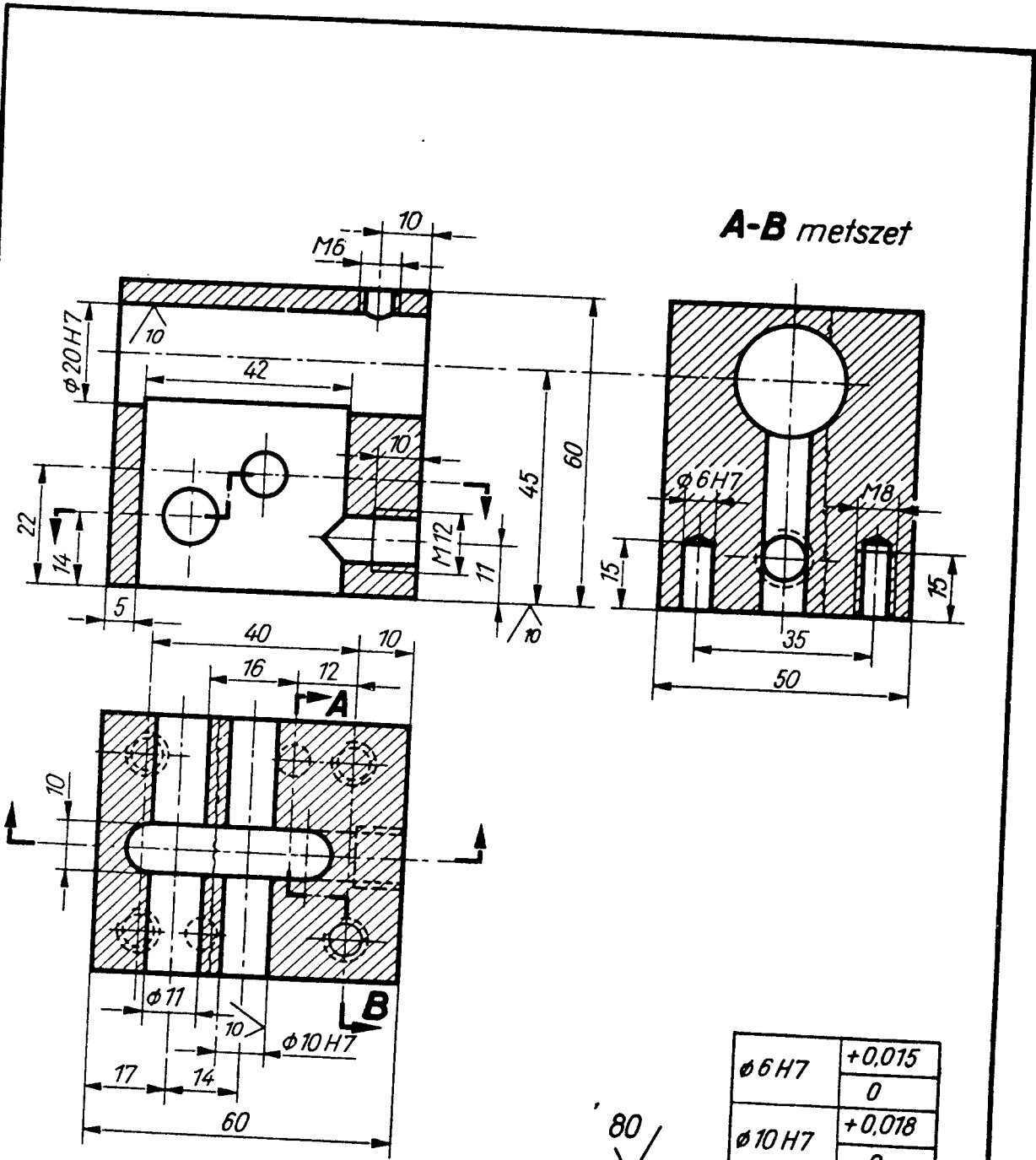
B metszet



20  
✓

M1:1

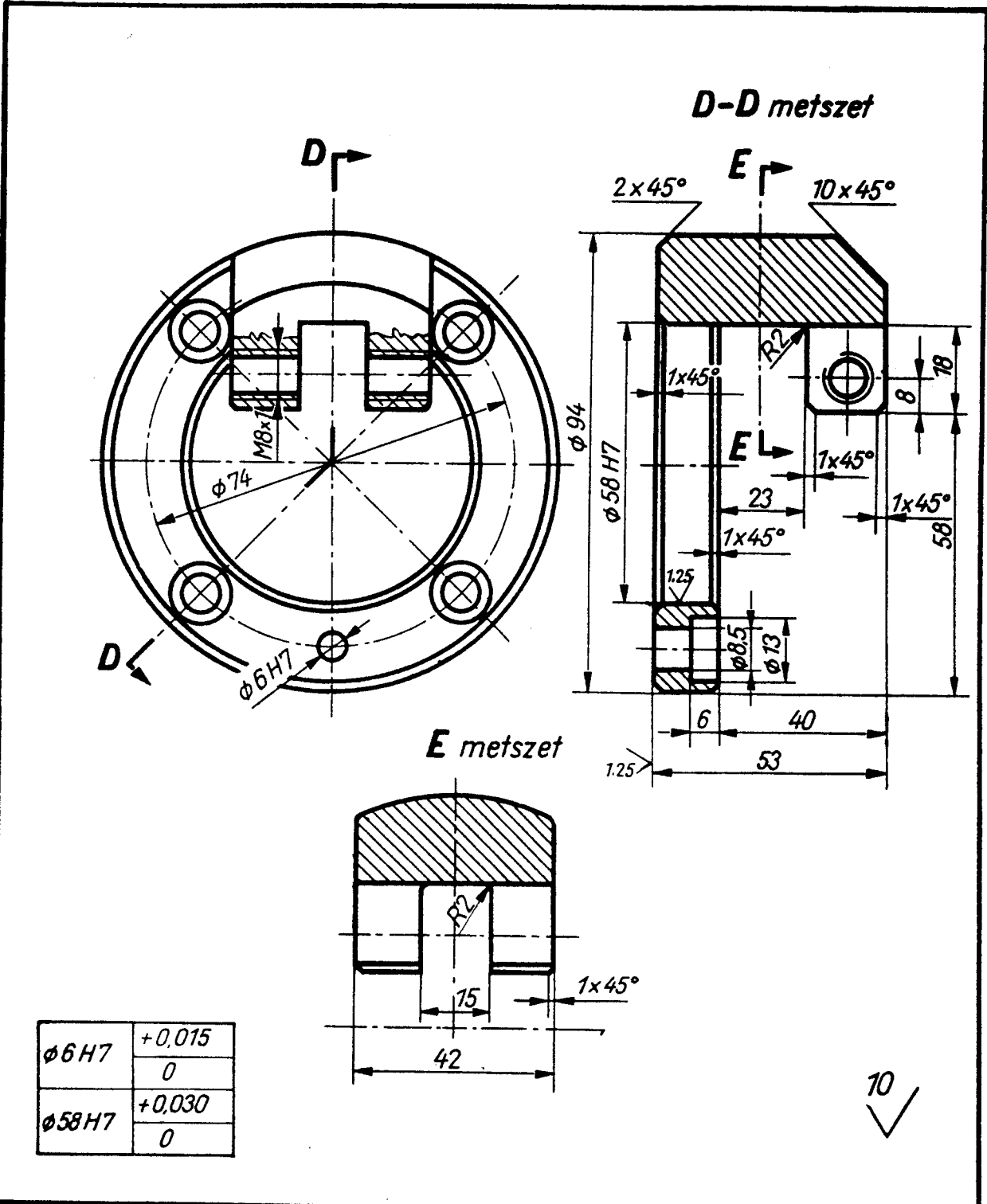




$\phi 6 H7$	+0,015
	0
$\phi 10 H7$	+0,018
	0
$\phi 20 H7$	+0,021
	0

80

Szerkesztő		Tárgy	Ház	Méretarány	1:1	TANMŰHELY
Másoló				Kész súly		
Ellenőr						
Szabv. ell.						
Ov.		Anyag	A 42.21			K9-613.113-1
A jóváhagyás kelte:						



Szerkesztő		Tárgy:		Méretarány	1:1	TANMŰHELY
Másoló			Menesztő	Kész súly		
Ellenőr						
Szabv. ell.						
Ov		Anyag	C 60			K9-613.113-3
A jóváhagyás kette:						