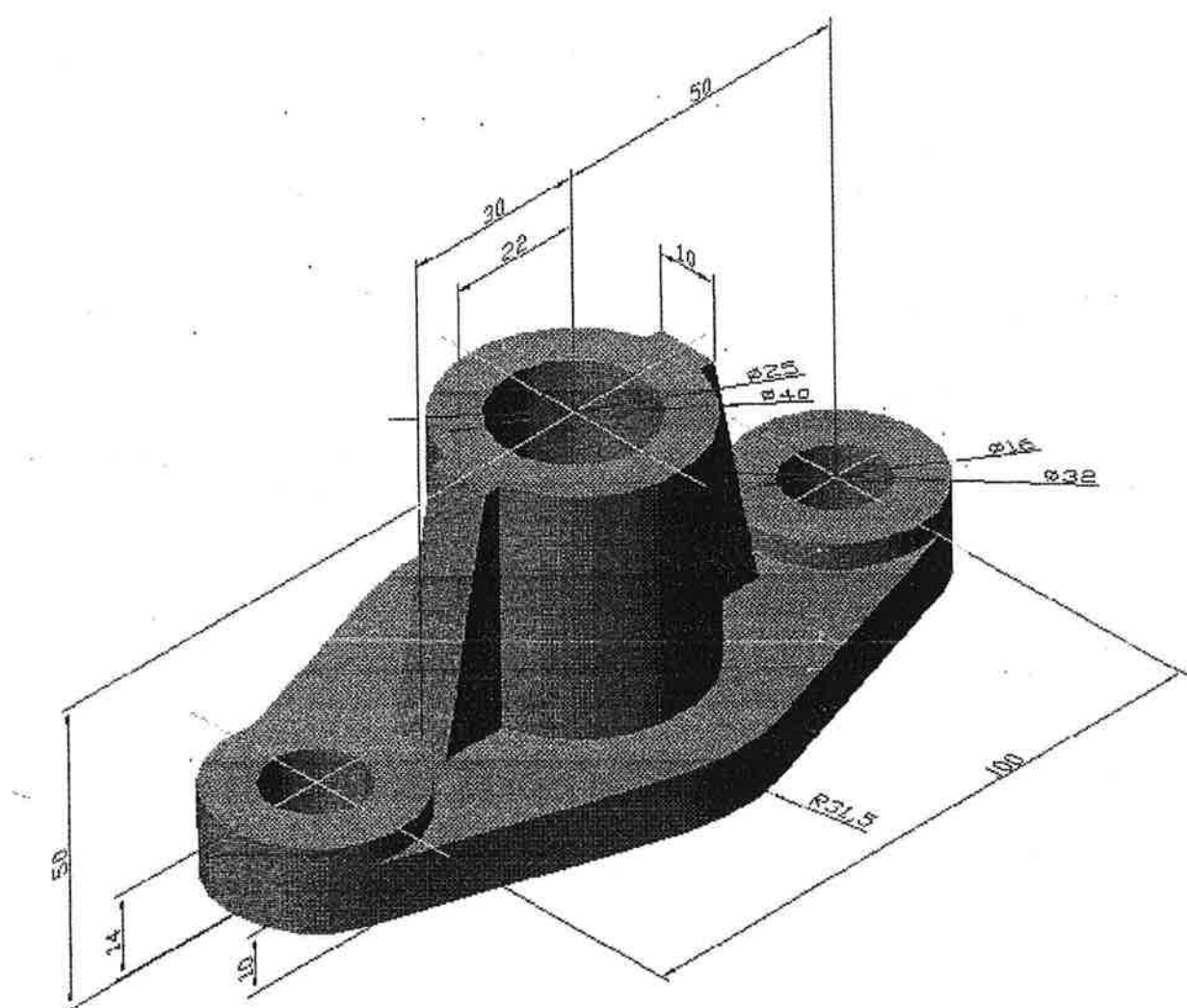
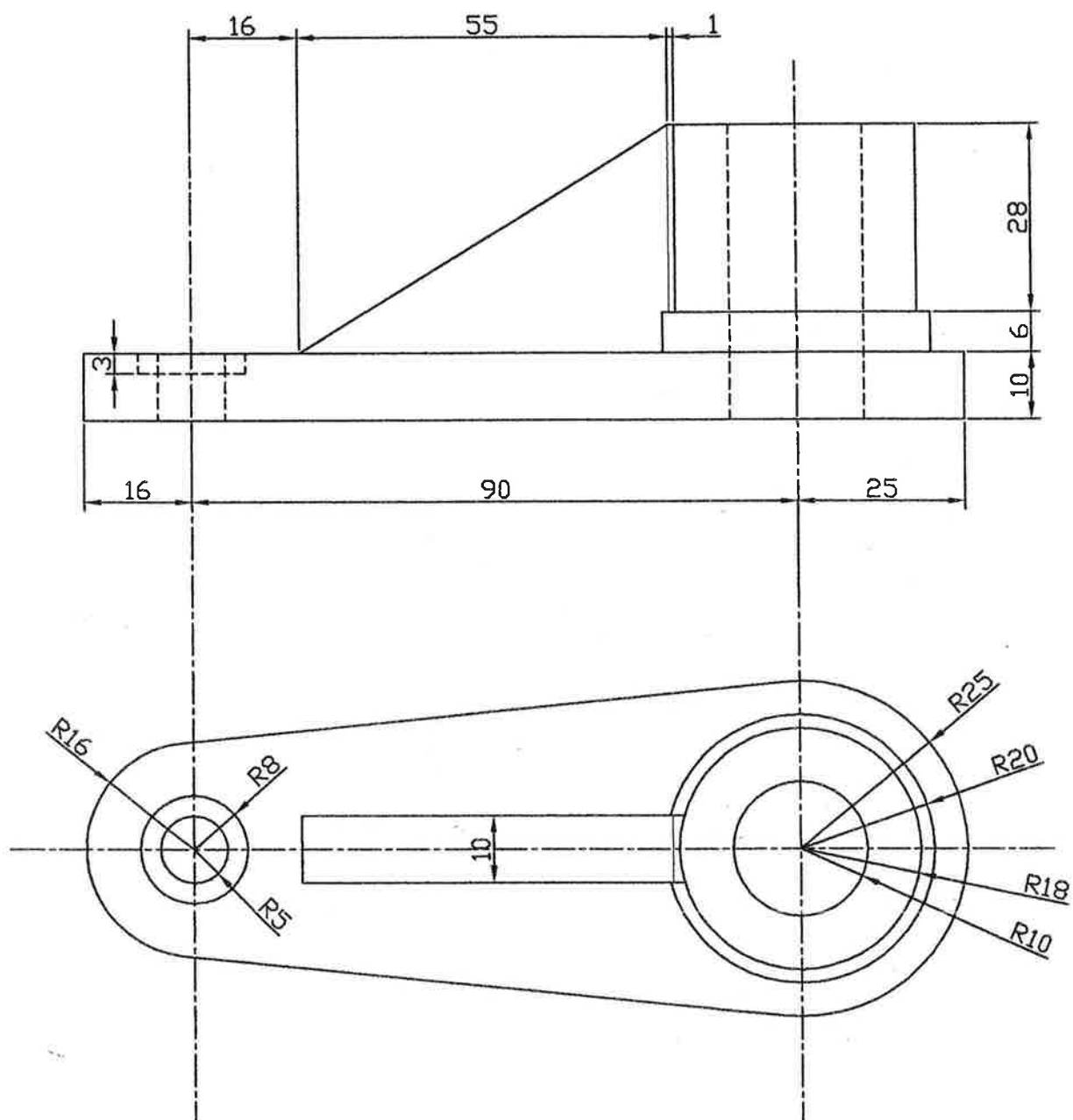
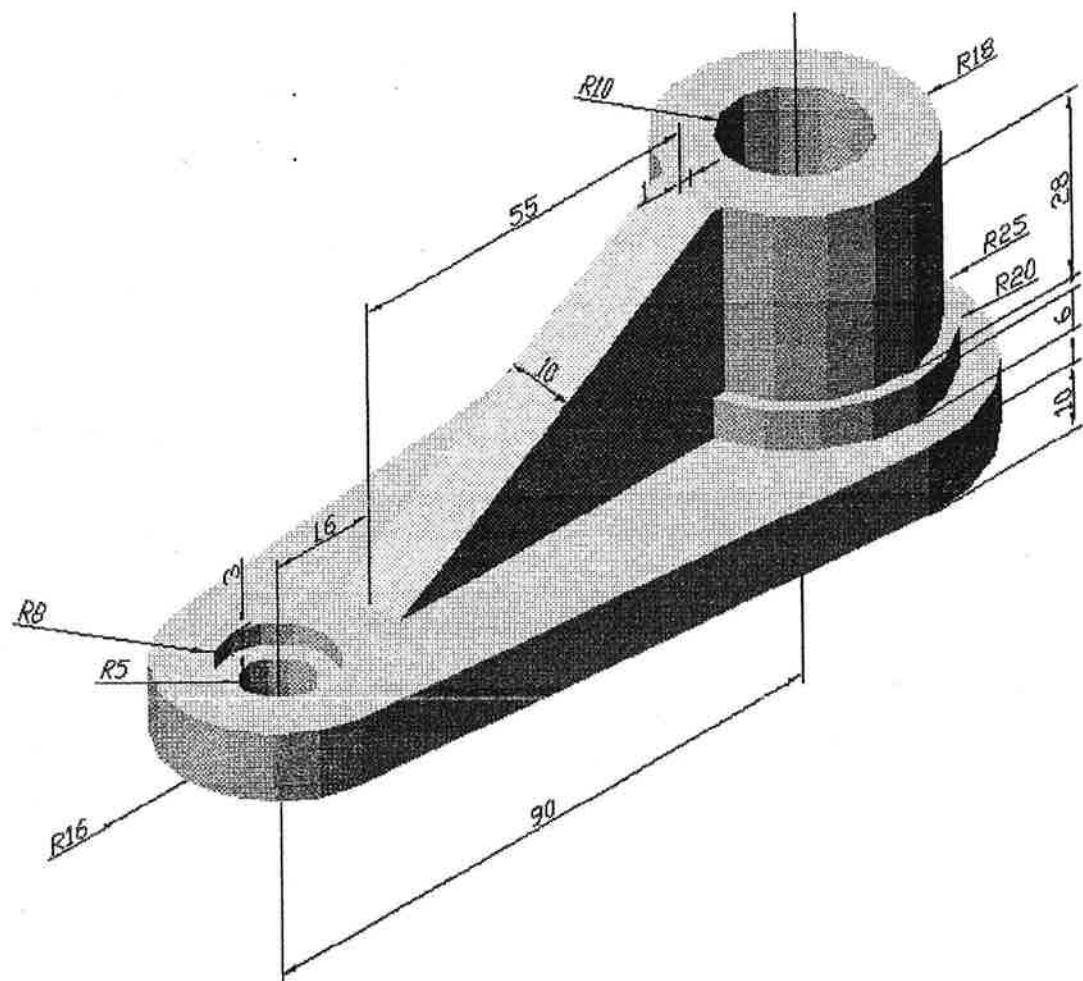


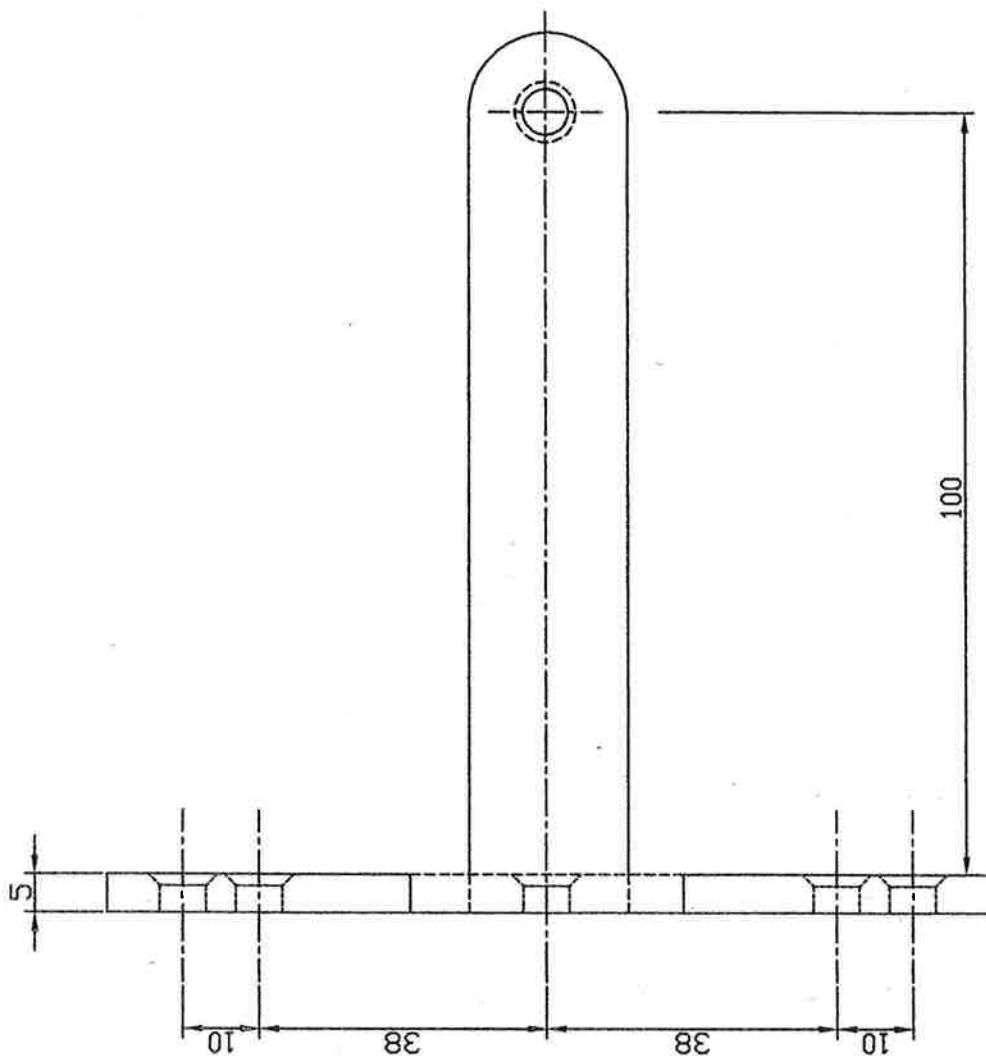
	Data	Rubrica		Universidade do Algarve Instituto Superior de Engenharia Curso de Engenharia Mecânica
Escala	DESENHO II EXERCICIO 13			COMANDOS:
1/1				



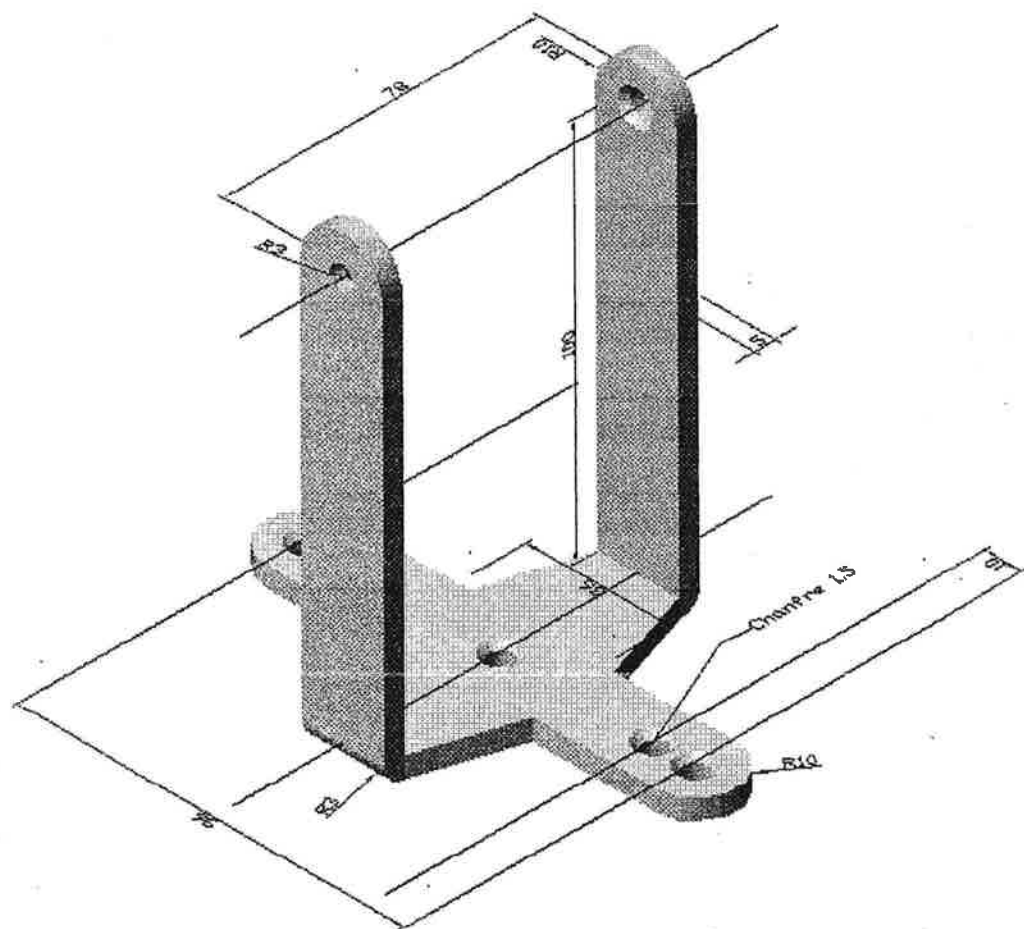


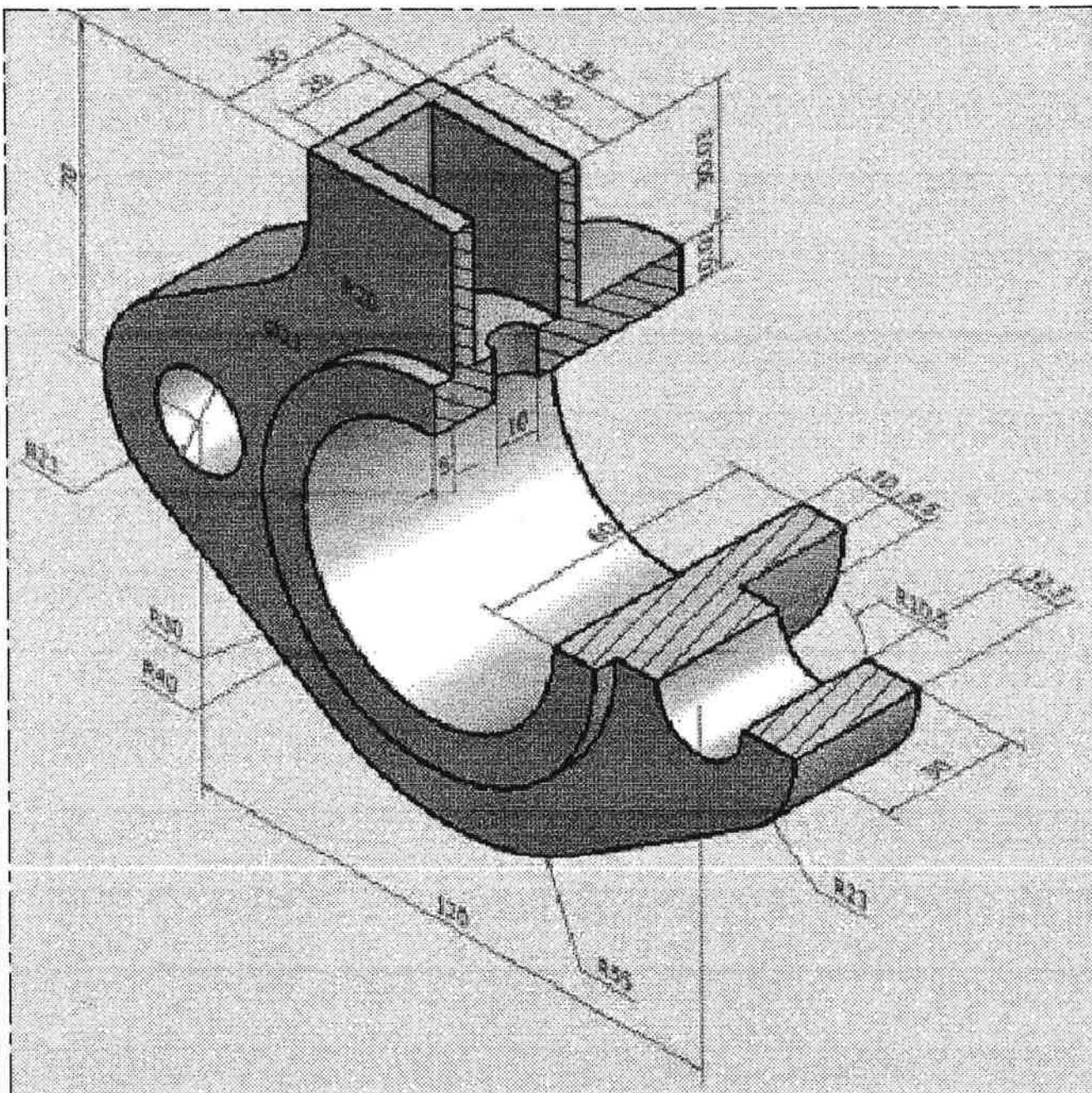
	Data	Rubrica		Universidade do Algarve Instituto Superior de Engenharia Curso de Engenharia Mecânica
Escala 1/1	DESENHO II Exercício 14			Comandos:



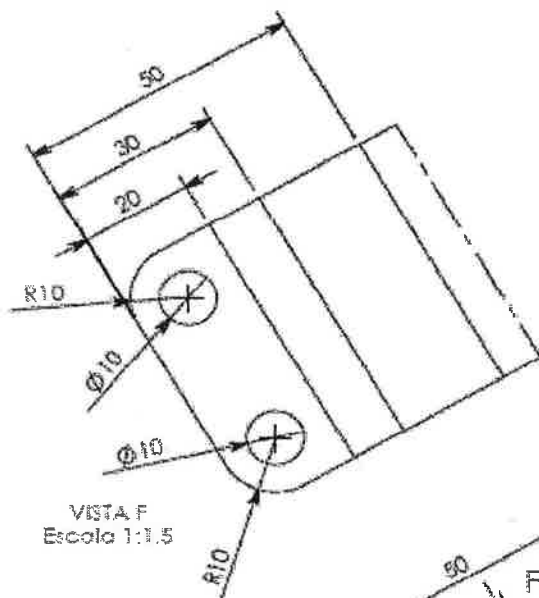


	Data	Rubrica		Universidade do Algarve Instituto Superior de Engenharia Curso de Engenharia Mecânica
Escala	DESENHO II Exercicio 15			Comandos:
1/1				

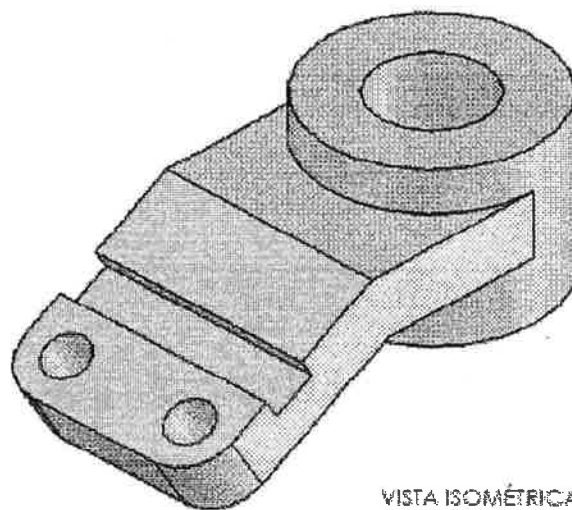




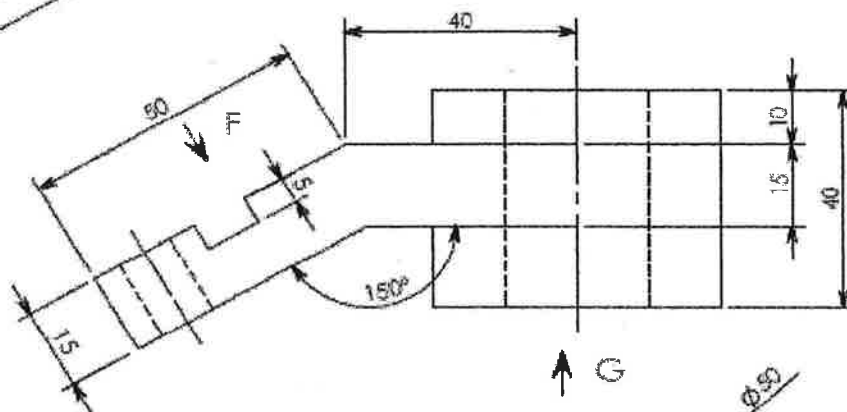
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Escala	DESENHO II Exercicio 16			Comandos:
1/1				



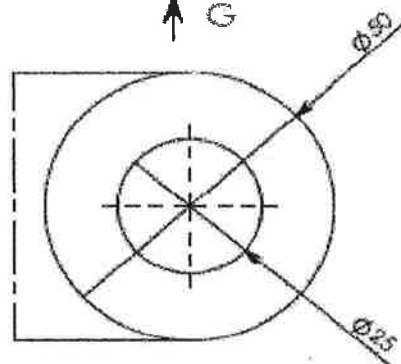
VISTA F
Escala 1:1.5



VISTA ISOMÉTRICA
Escala 1:1.5



VISTA LATERAL
Escala 1:1.5

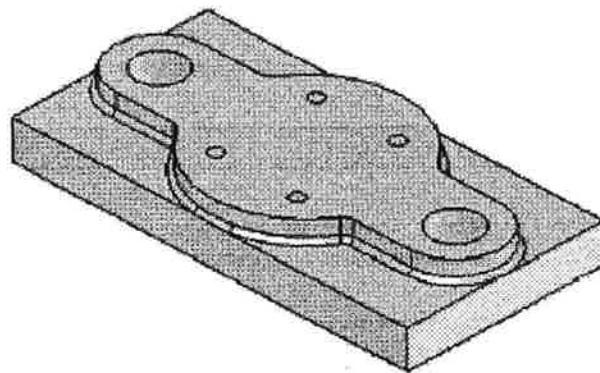


VISTA G
Escala 1:1.5

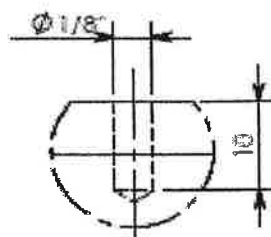
Data	Rubrica		
Escala			Comandos:
1/1			

DESENHO II
Exercicio 17

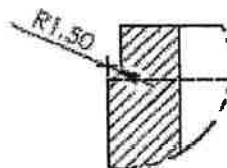
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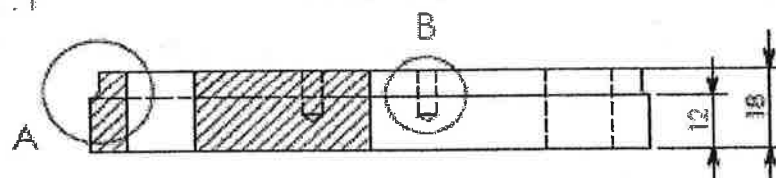
VISTA ISOMÉTRICA
Escala 1:2



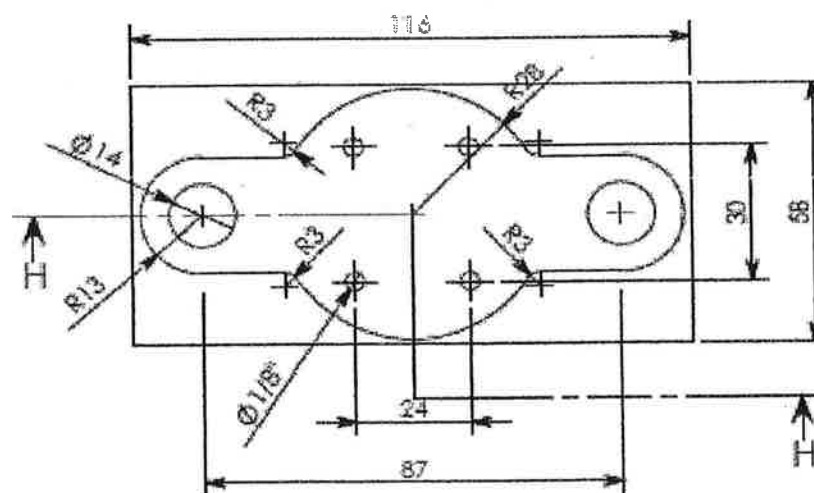
DETALHE B
DETALHE 1:1



DETALHE A
DETALHE 1:1

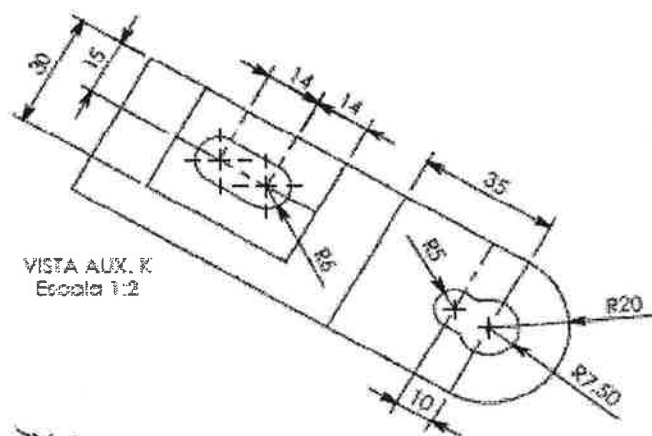


CORTE H-H
Escala 1:2



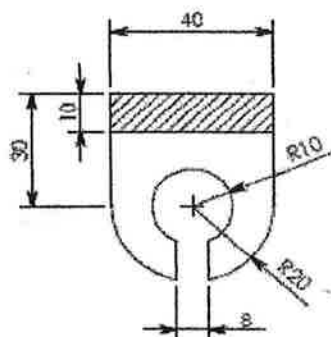
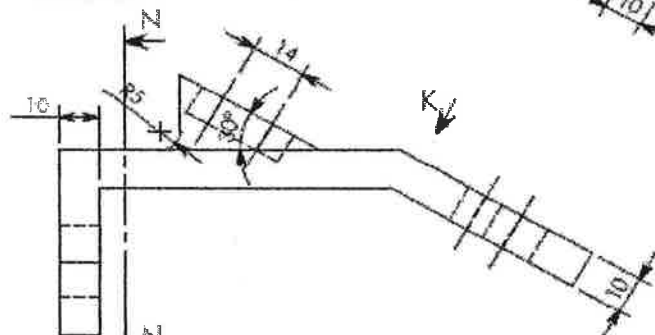
VISTA SUPERIOR
Escala 1:2

Escala 1/1	Data	Rubrica	<p>Universidade do Algarve Instituto Superior de Engenharia Curso de Engenharia Mecânica</p> <p>Comandos:</p>
	<p>DESENHO II Exercicio 18</p>		

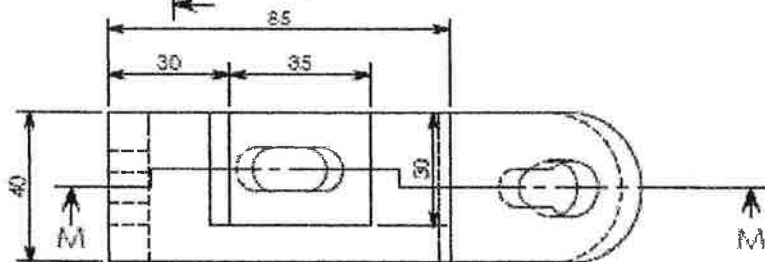


VISTA AUX. K
Escala 1:2

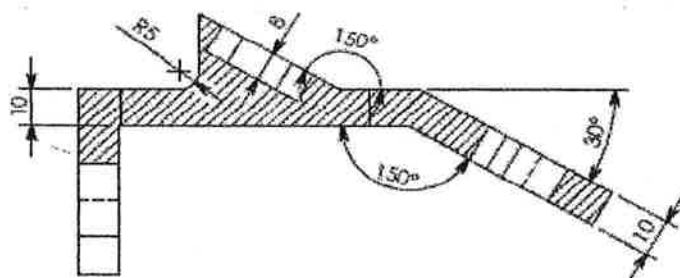
VISTA FRONTAL
Escala 1:2



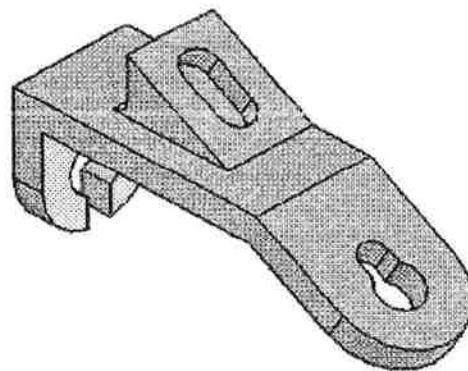
CORTE N-N
Escala 1:2



VISTA SUPERIOR
Escala 1:2



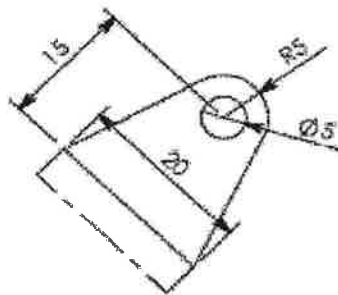
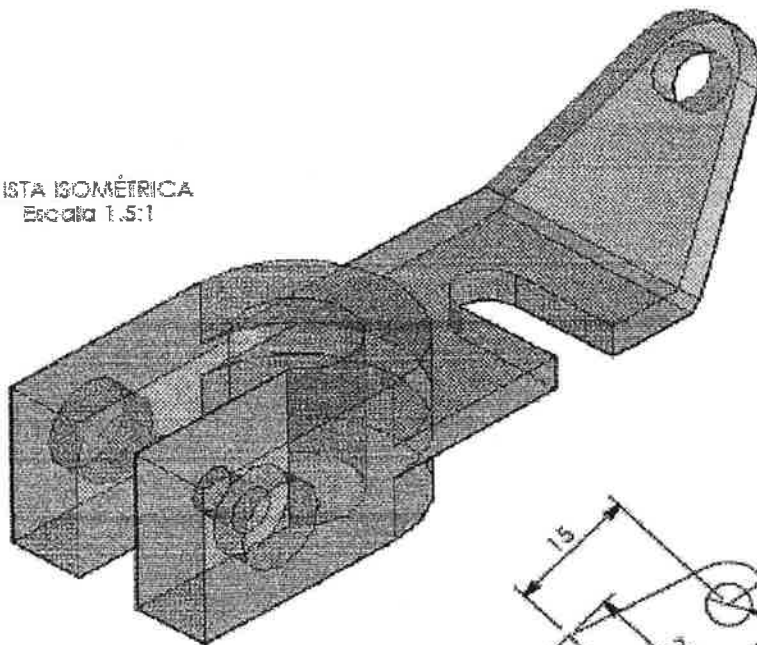
CORTE M-M
Escala 1:2



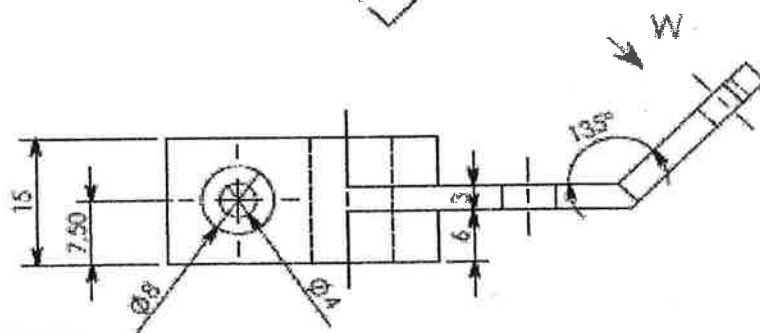
VISTA ISOMÉTRICA
Escala 1:2

	Data	Rubrica		Universidade do Algarve Instituto Superior de Engenharia Curso de Engenharia Mecânica
Escala				Comandos:
1/1	DESENHO II Exercicio 19			

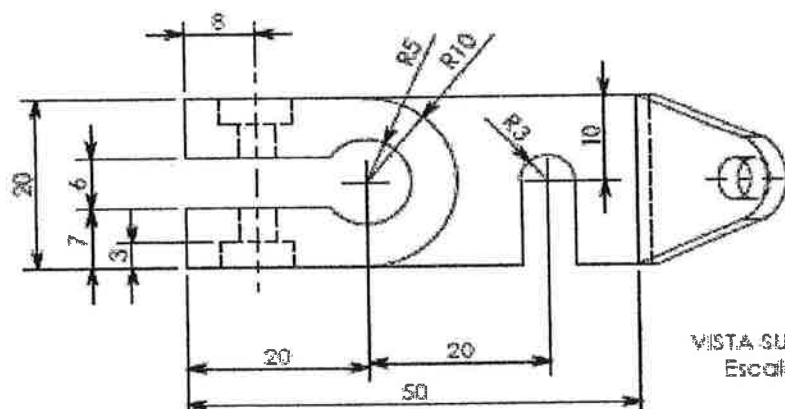
VISTA ISOMÉTRICA
Escala 1.5:1



VISTA AUX. W
Escala 1:1



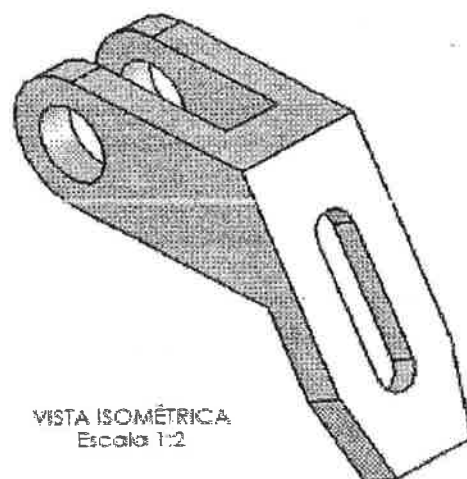
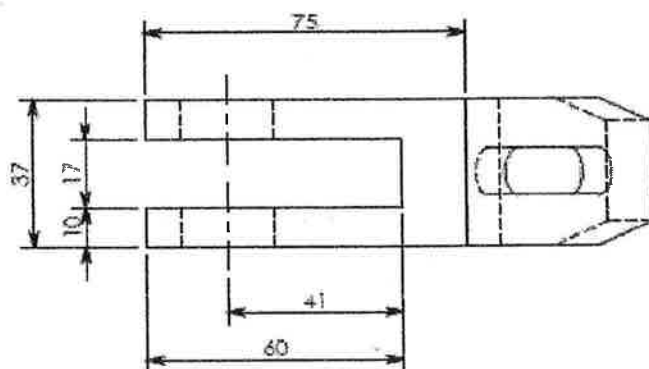
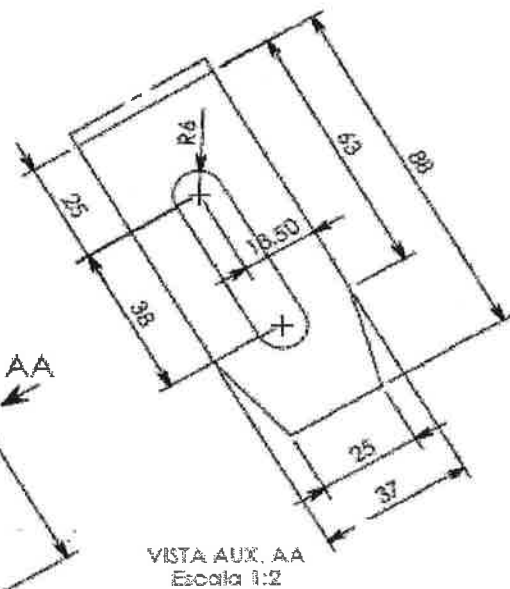
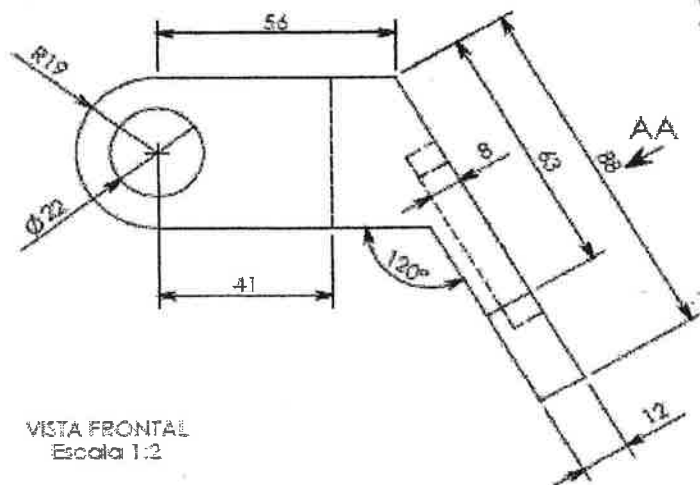
VISTA FRONTAL
Escala 1:1



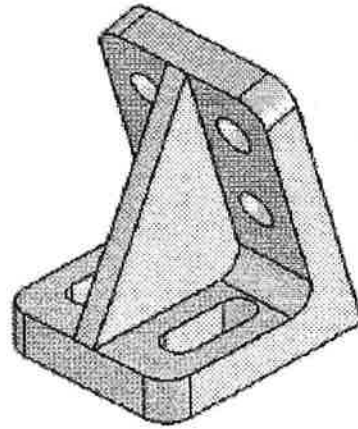
VISTA SUPERIOR
Escala 1:1

Data	Rubrica		
Escala	<p>DESENHO II</p> <p>Exercicio 20</p>		Comandos:
1/1			

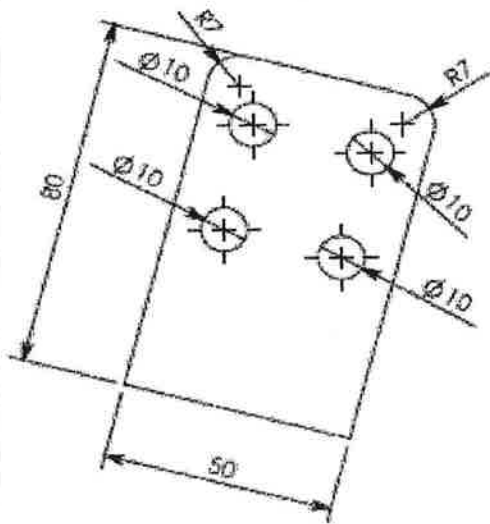
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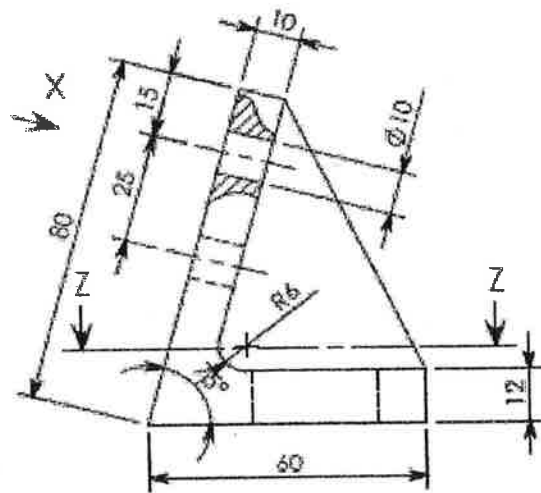
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Escala	DESENHO II Exercicio 21			Comandos:
1/1				



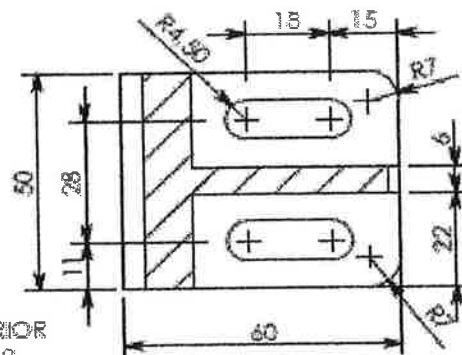
VISTA ISOMÉTRICA
Escala 1:2



VISTA AUX. X
Escala 1:2

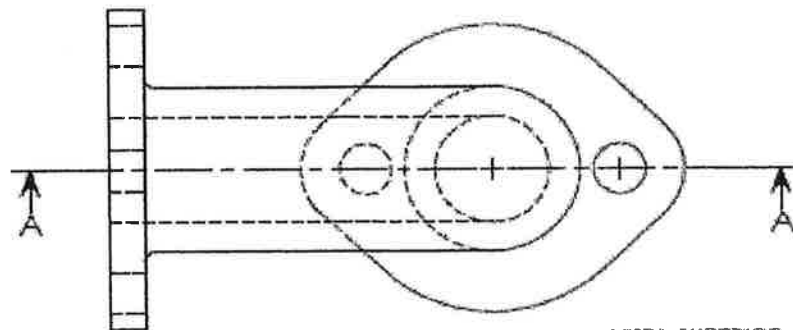


VISTA FRONTAL
Escala 1:2

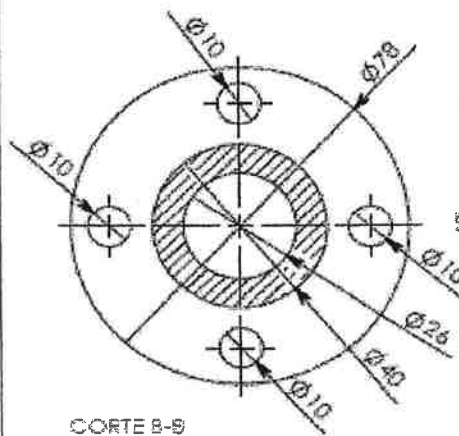


VISTA SUPERIOR
Escala 1:2

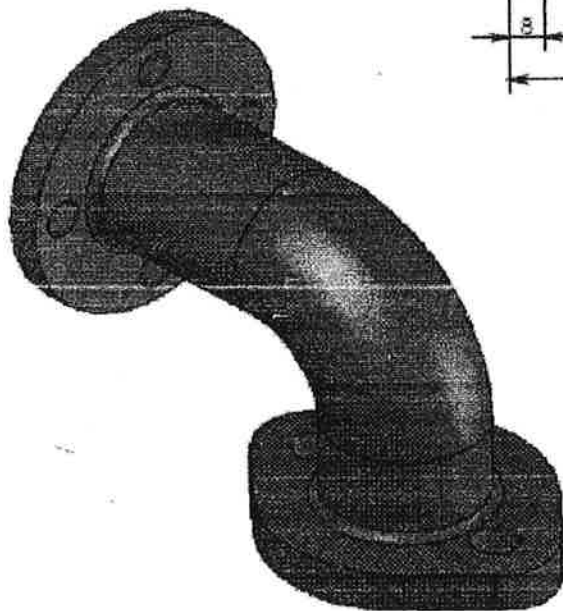
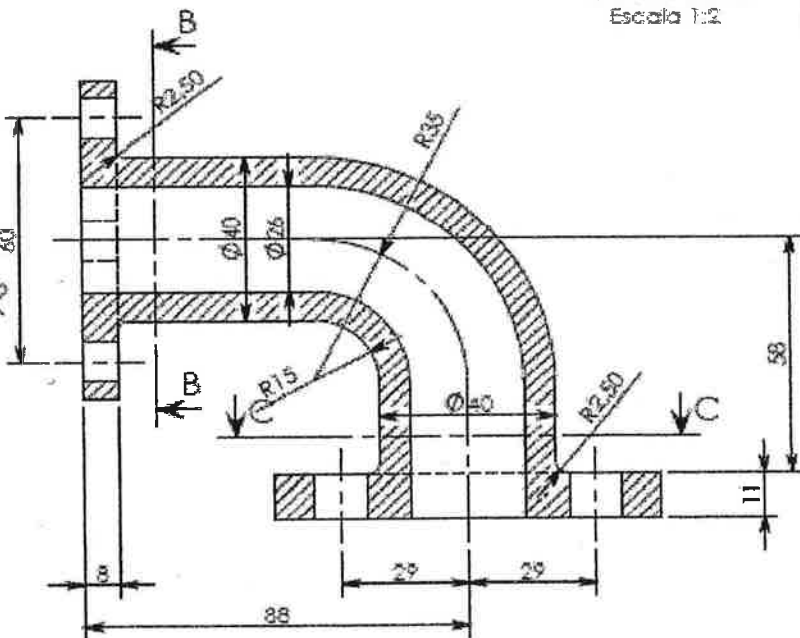
	Data	Rubrica		Universidade do Algarve Instituto Superior de Engenharia Curso de Engenharia Mecânica
Escala	<p>DESENHO II</p> <p>Exercicio 22</p>			Comandos:
1/1				



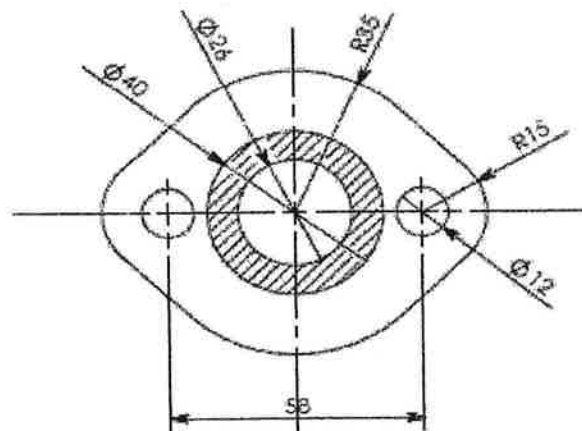
VISTA SUPERIOR
Escala 1:2



CORTE B-B
Escala 1:2

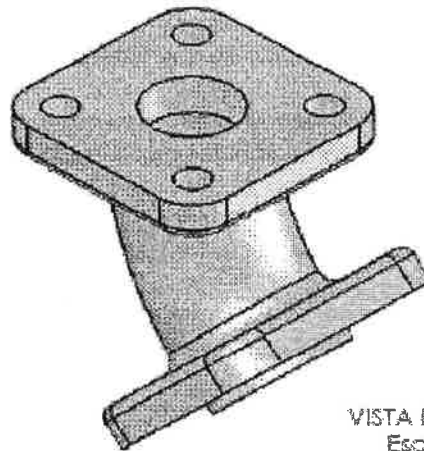


VISTA ISOMETRICA
Escala 1:1

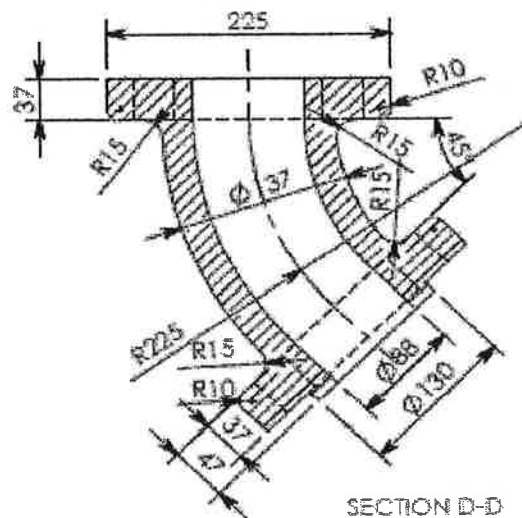


CORTE C-C
Escala 1:2

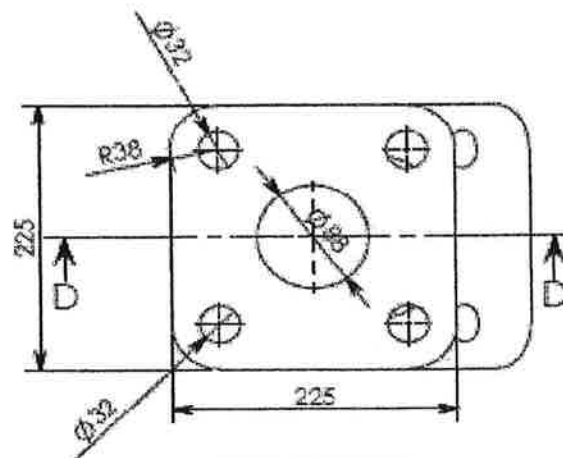
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Escala				Comandos:
1/1	DESENHO II Exercicio 23			



VISTA ISOMÉTRICA
Escala 1:7.5

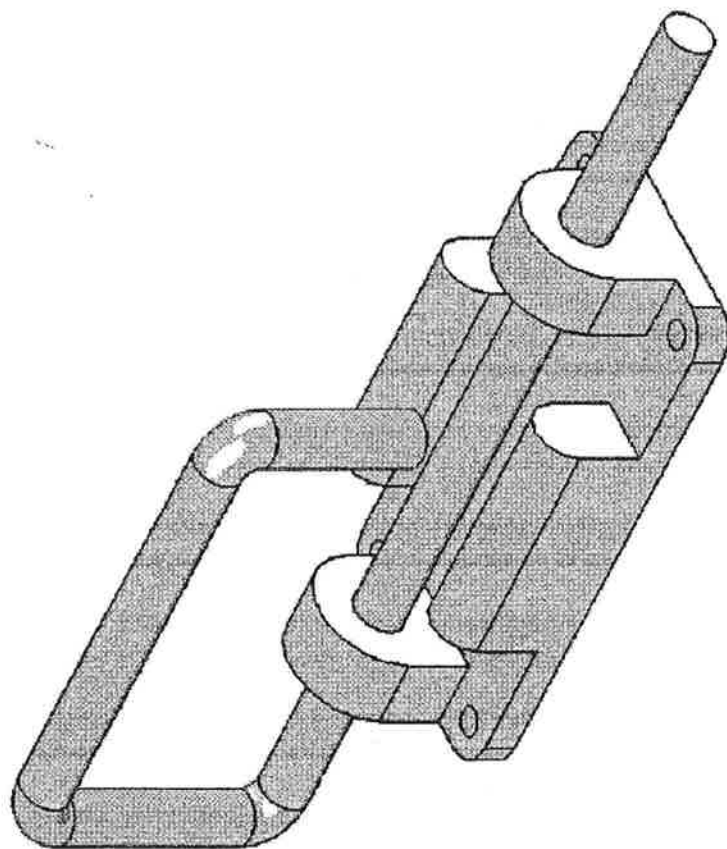


SECTION D-D
SCALE 1:7.5



VISTA SUPERIOR
Escala 1:7.5

	Data	Rubrica		Universidade do Algarve Instituto Superior de Engenharia Curso de Engenharia Mecânica
Escala 1/1	DESENHO II Exercicio 24			Comandos:



A technical drawing of a mechanical assembly. It shows a vertical shaft with several components. Callout 1 points to a component on the shaft. Callout 2 points to a component on a separate part, possibly a bracket or a support, which is connected to the shaft assembly.

Montagem
Escala 1:2

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