

Universidad Nacional Autónoma de México



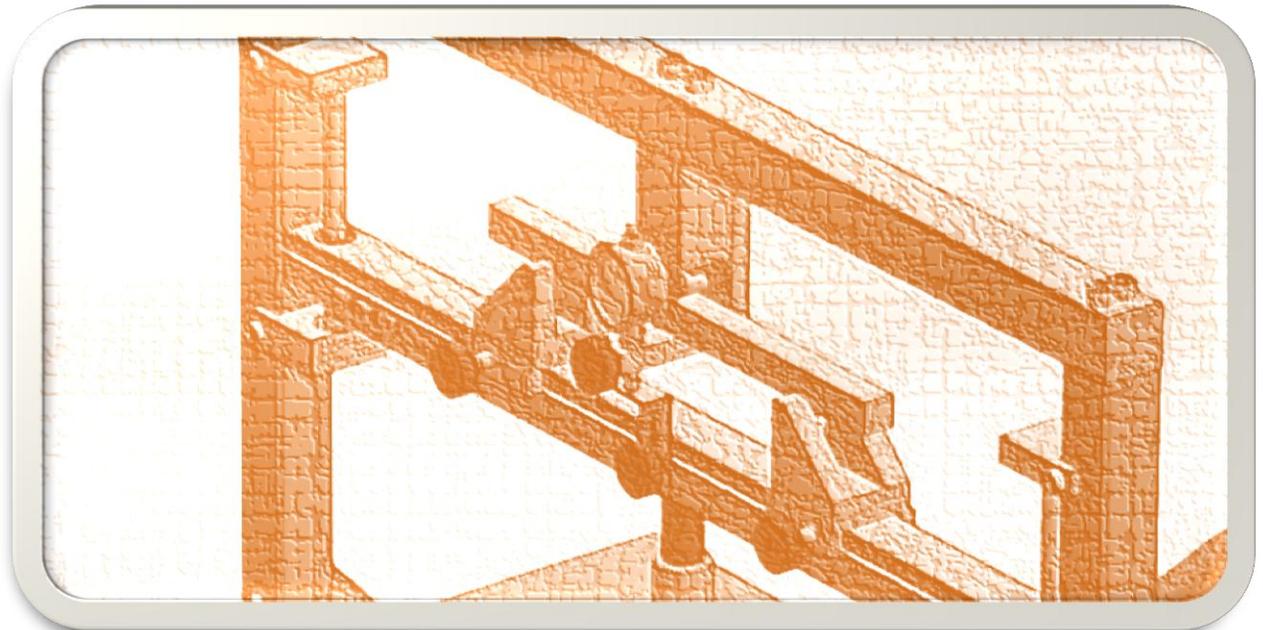
Facultad de Estudios Superiores Cuautitlán



*Ingeniería Mecánica Eléctrica e
Ingeniería Industrial*

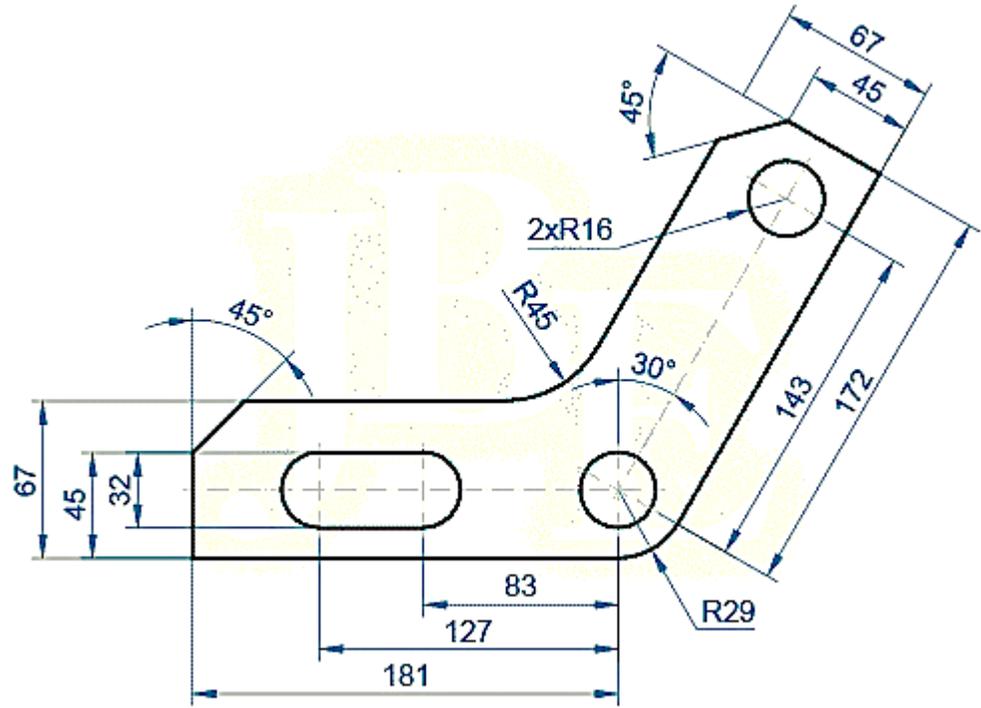
DISEÑO ASISTIDO POR COMPUTADORA

EJERCICIOS

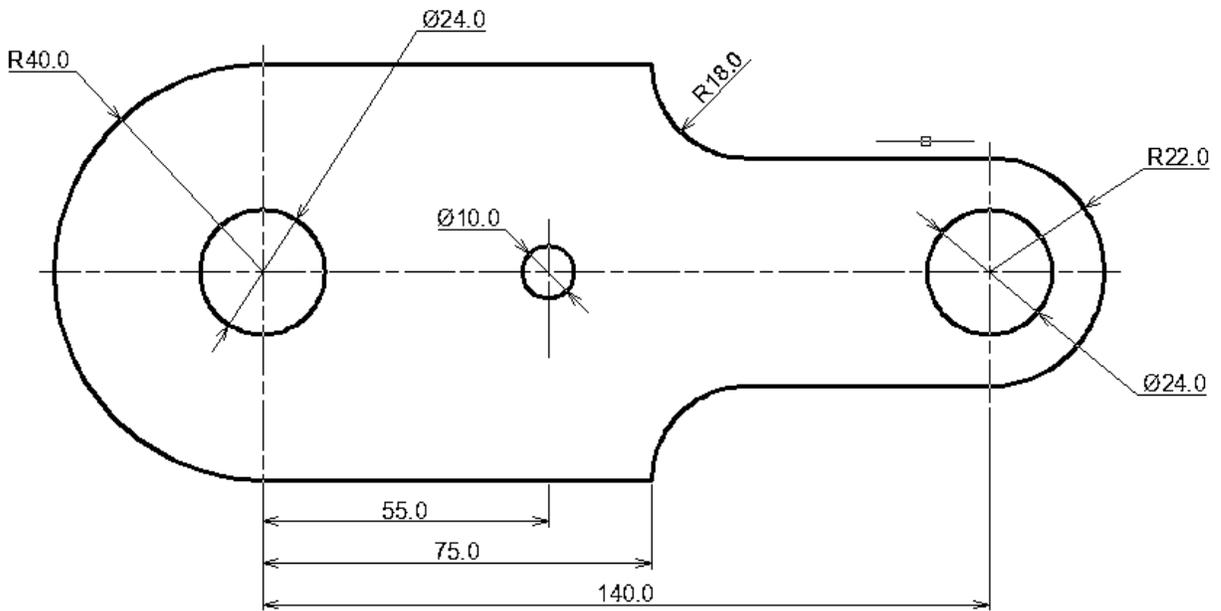


M.en I. FELIPE DÍAZ DEL CASTILLO RODRIGUEZ

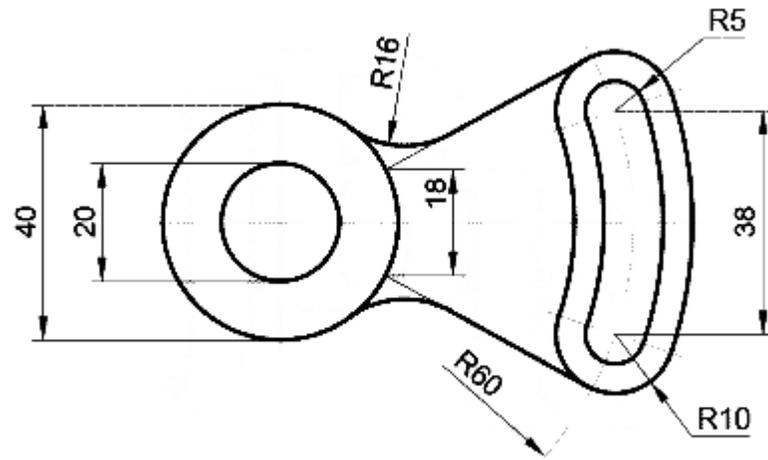
SEMESTRE 2017-2



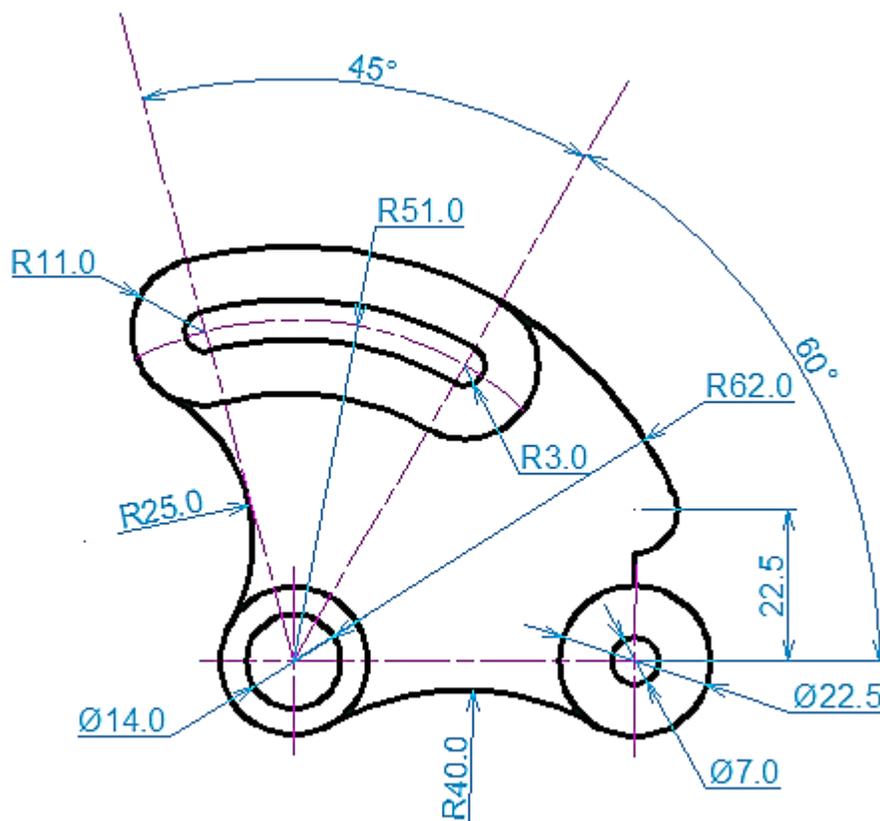
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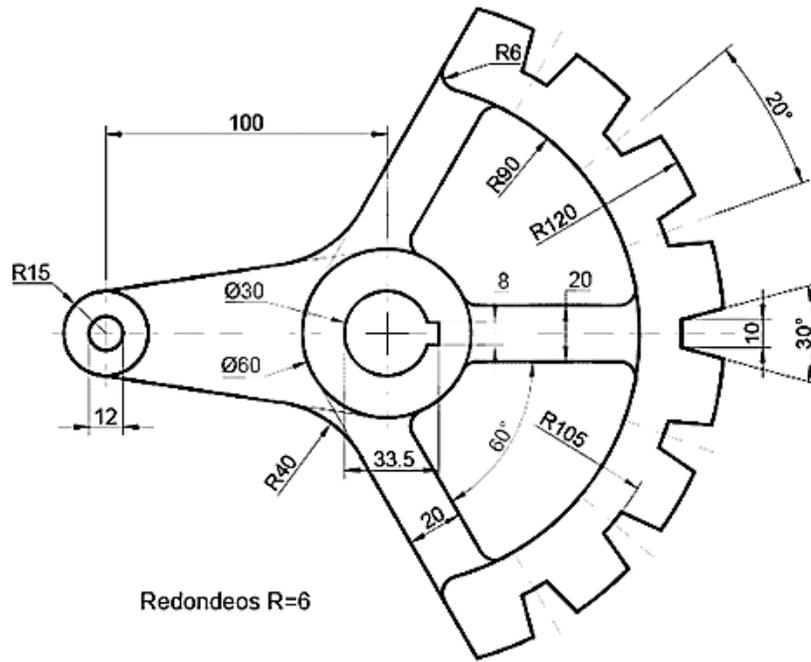
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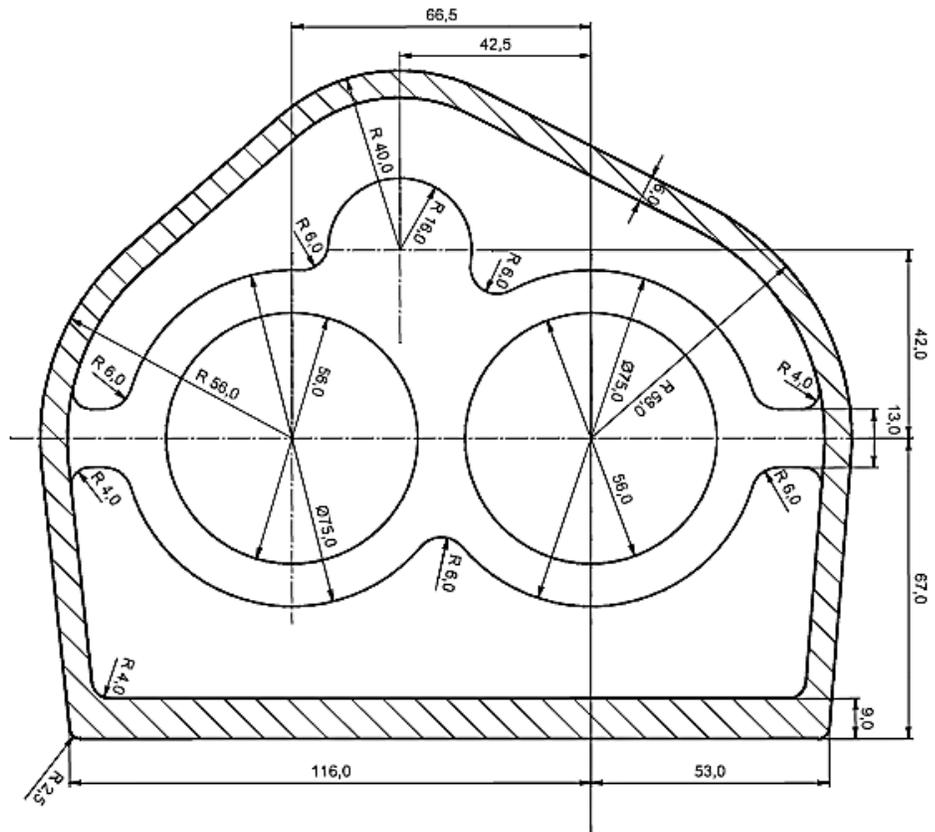
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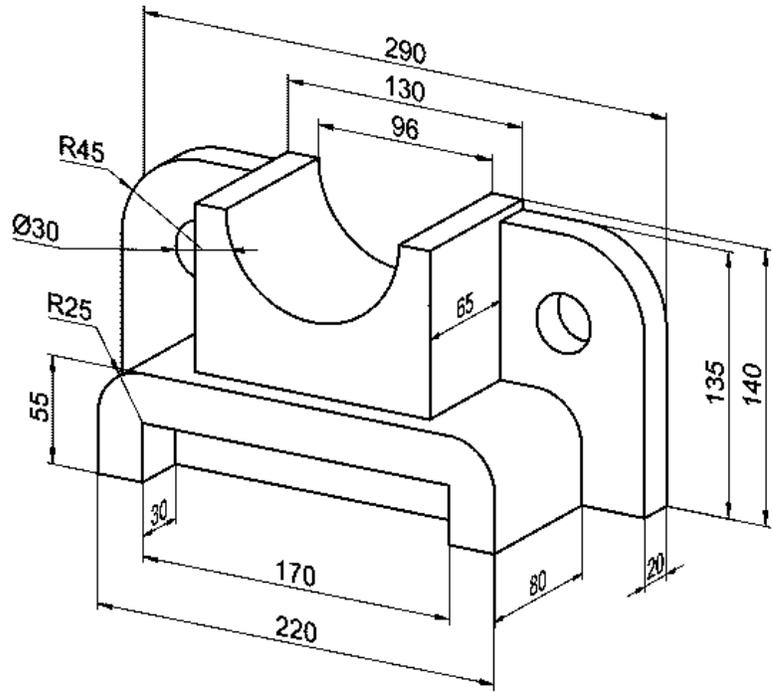
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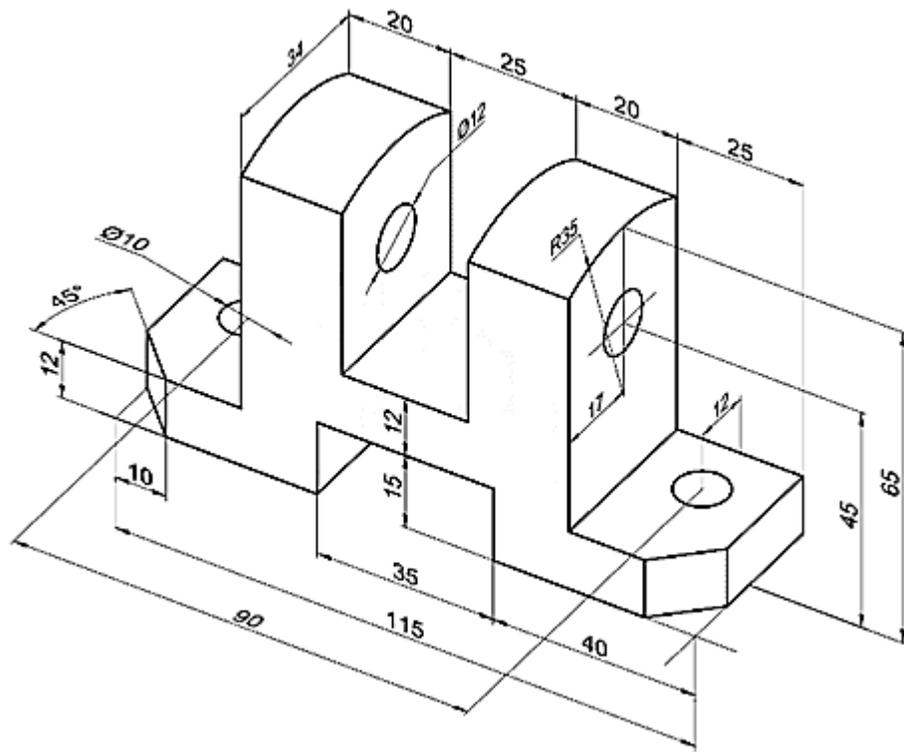
Ejercicio 7



EJERCICIO 8

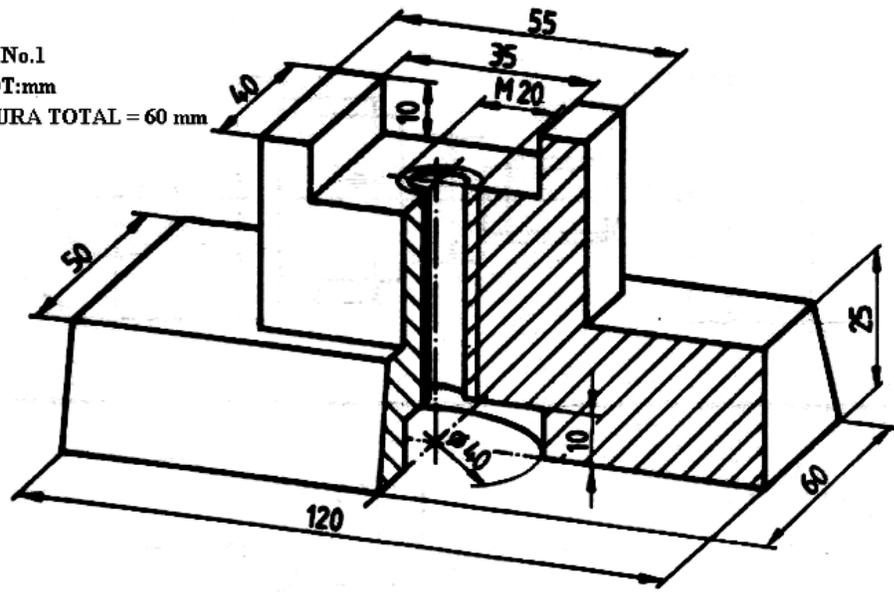


Ejercicio 11

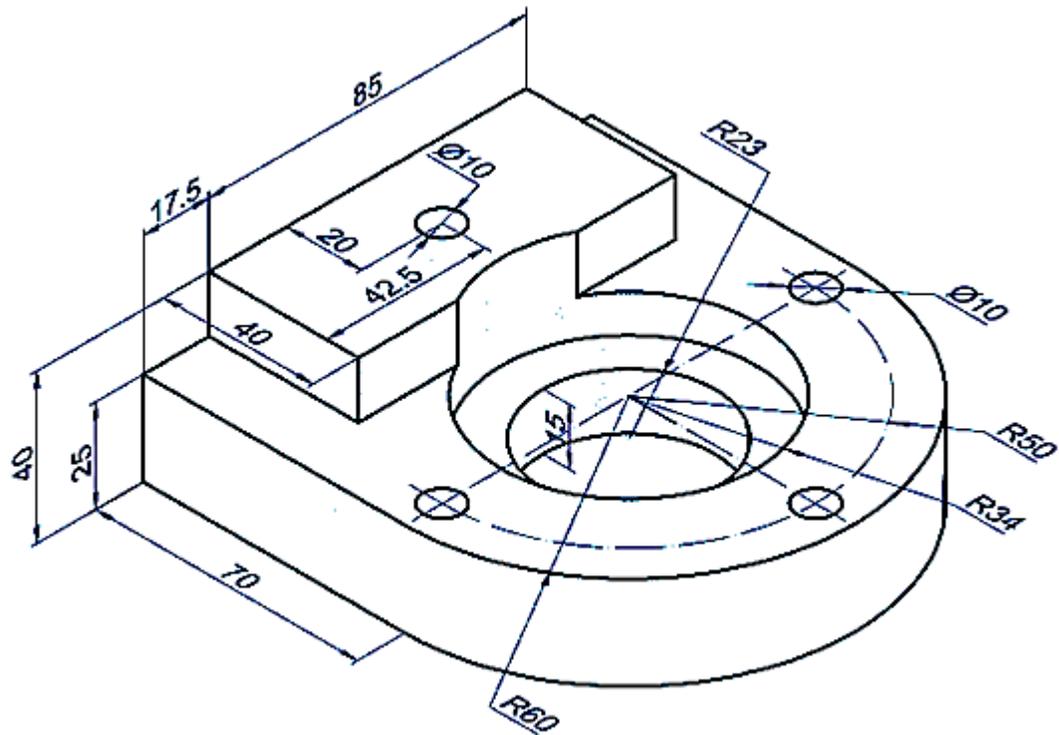


Ejercicio 12.

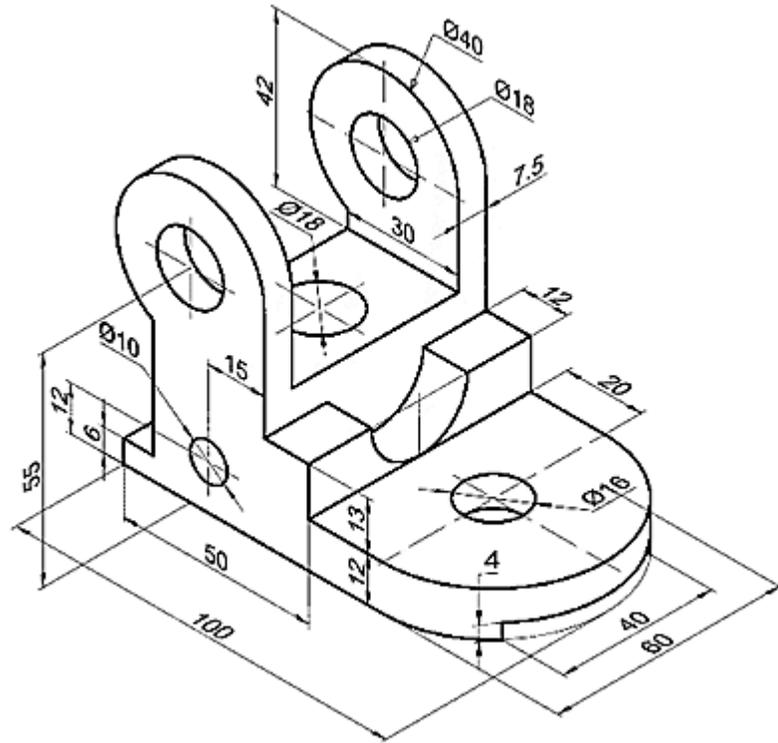
DIB:No.1
ACOT:mm
ALTURA TOTAL = 60 mm



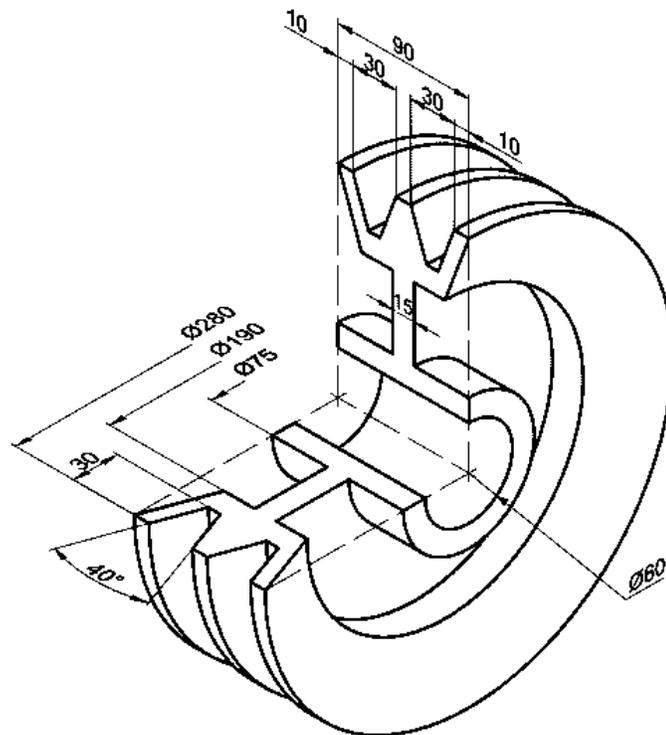
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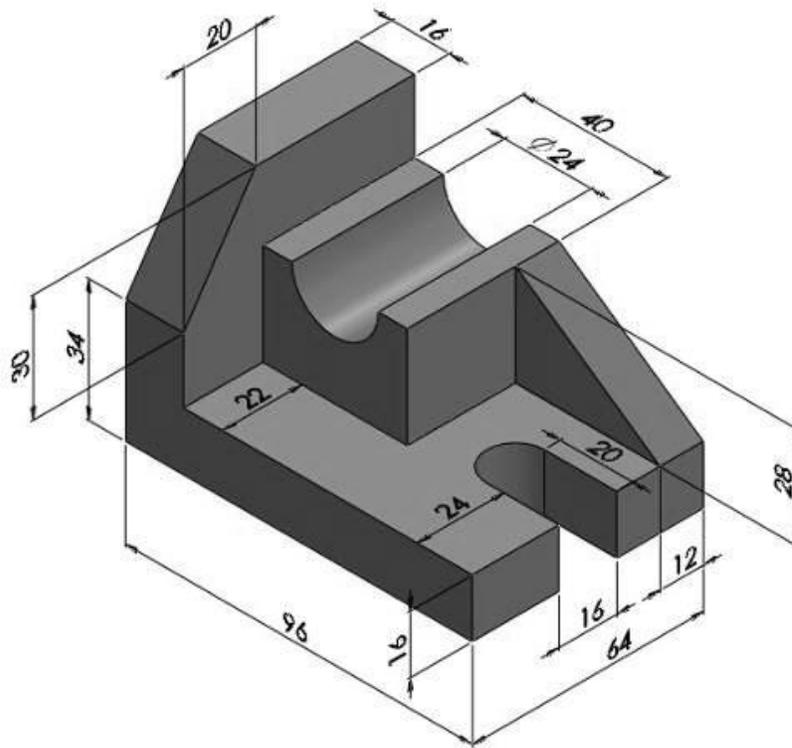
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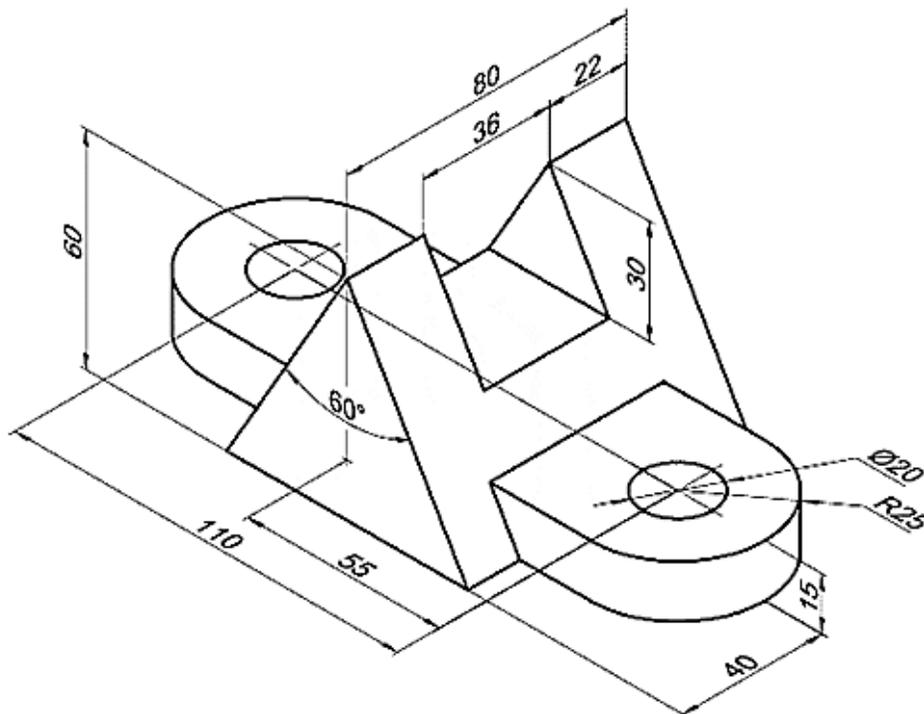
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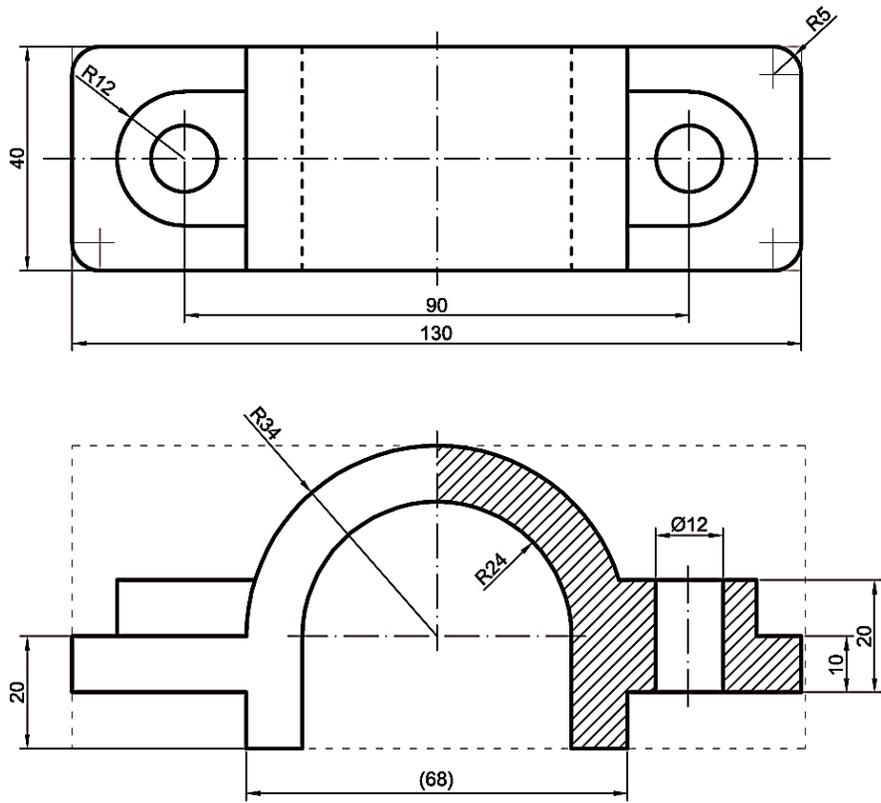
Ejercicio 16



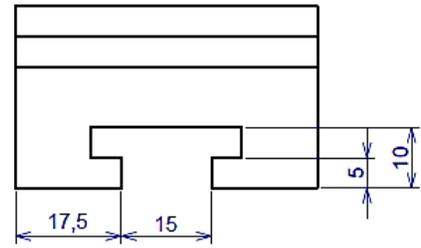
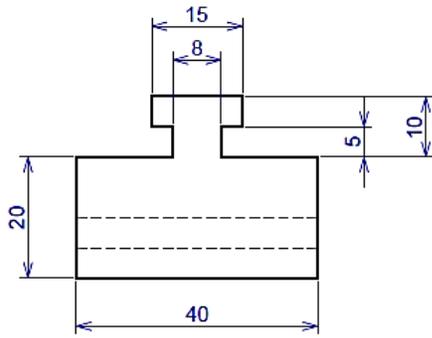
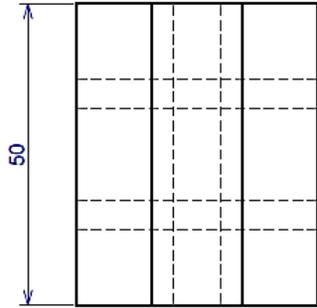
Ejercicio 17



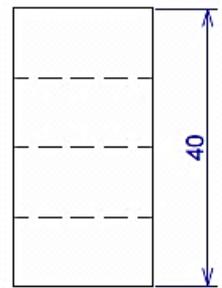
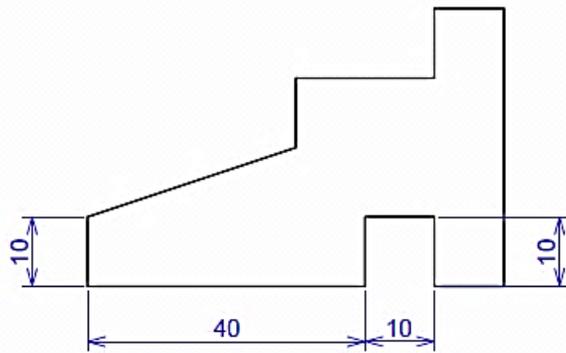
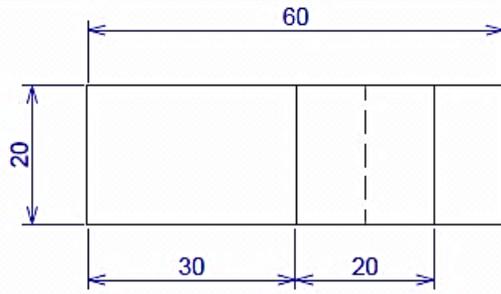
Ejercicio 18



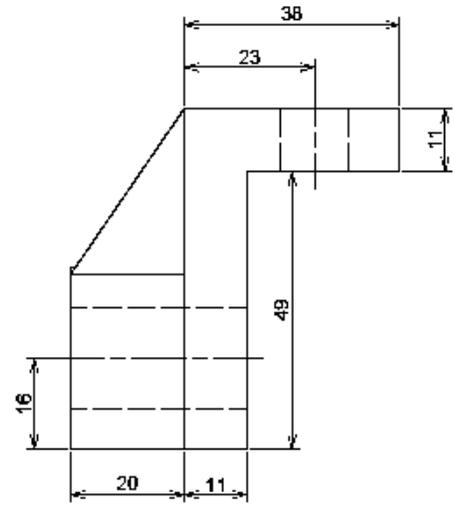
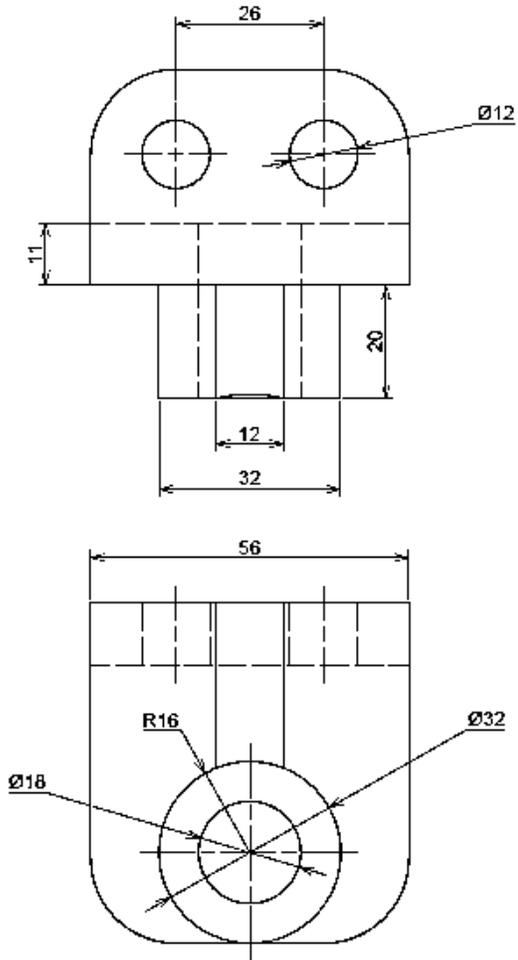
Ejercicio 19



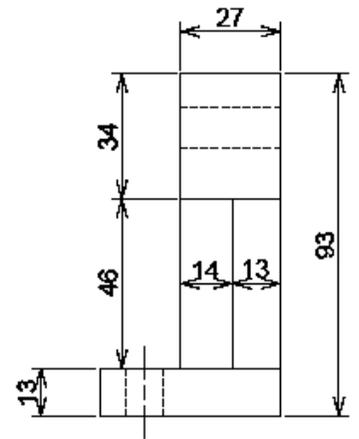
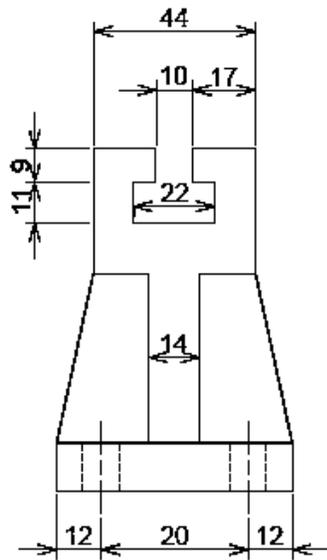
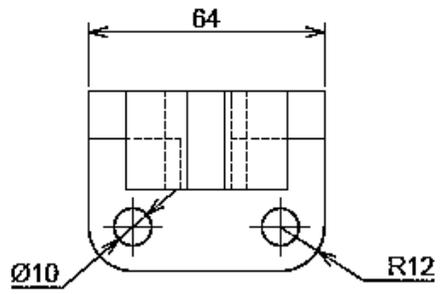
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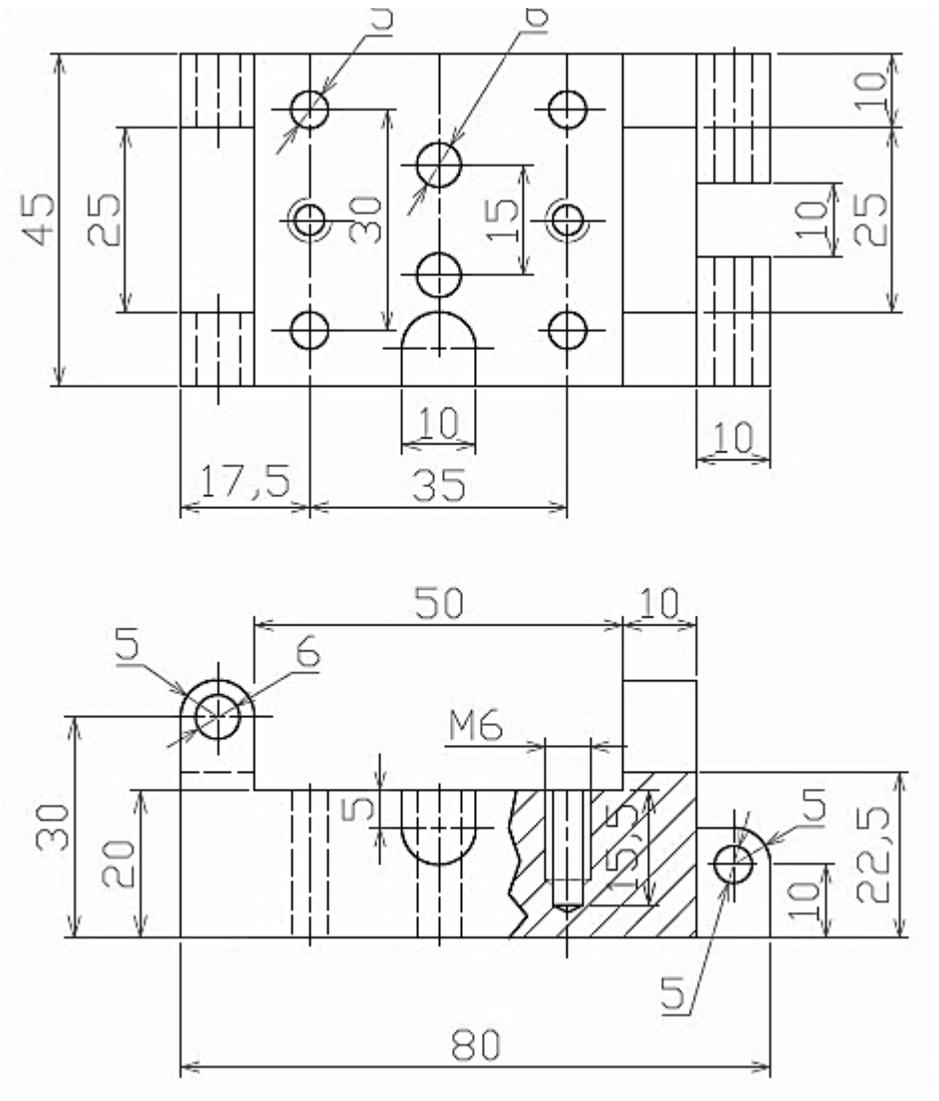
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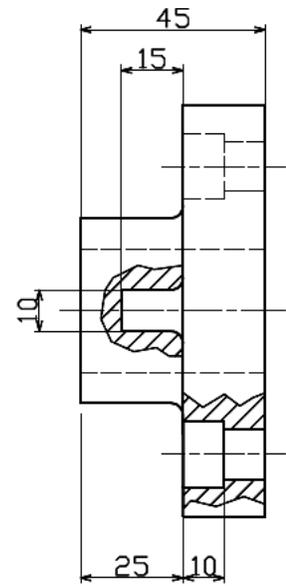
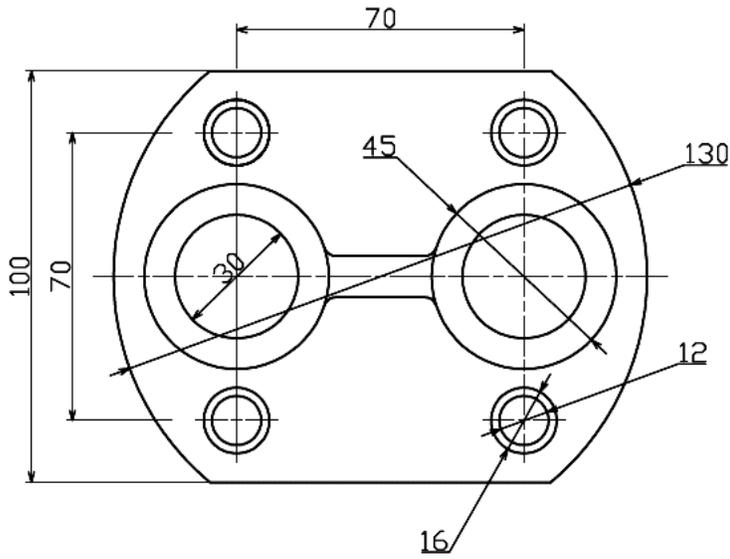
Ejercicio 22



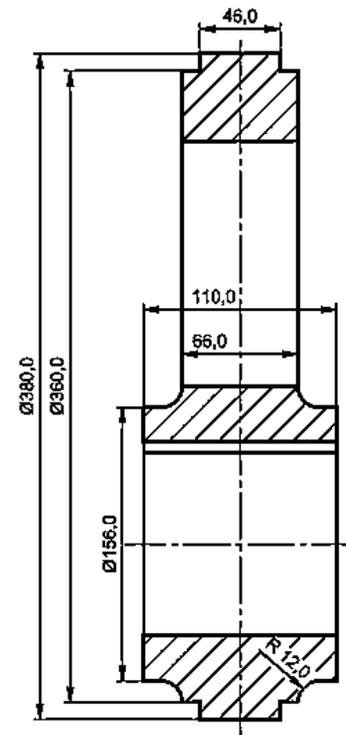
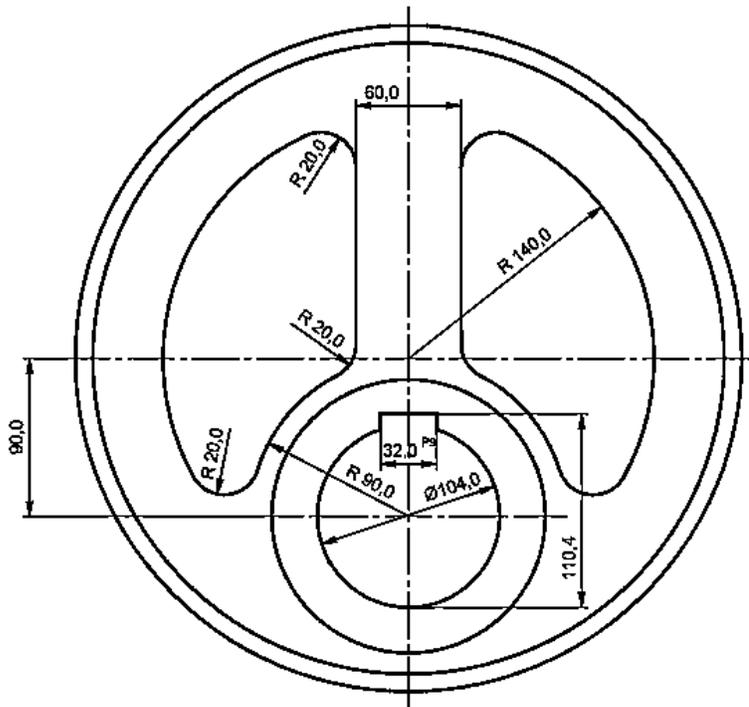
Ejercicio 23.



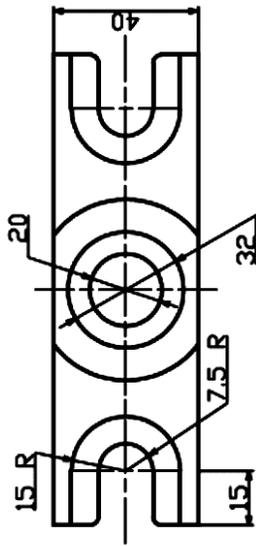
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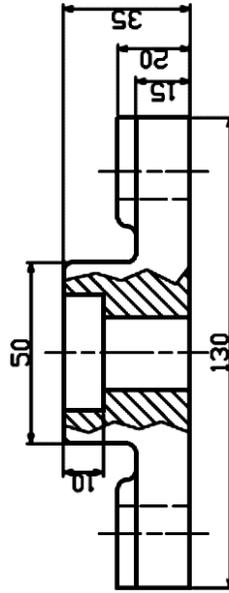
EJERCICIO 25.



EJERCICIO 26



Nota: Radios no acotados = 2.5 mm



ESQ. 11	FES-C	CUNARD	8/09/07	DIB.F.D.C.R
Acotado	BASE SIMPLE		REV1	
MATHIERRO FUNDIDO			No. 7	

EJERCICIO 27.

PROYECTO FINAL

ESC:1:35



1.-



2.-



3.-



4.-



6.-



7.-



8.-



9.-



10.-



11.-



12.-