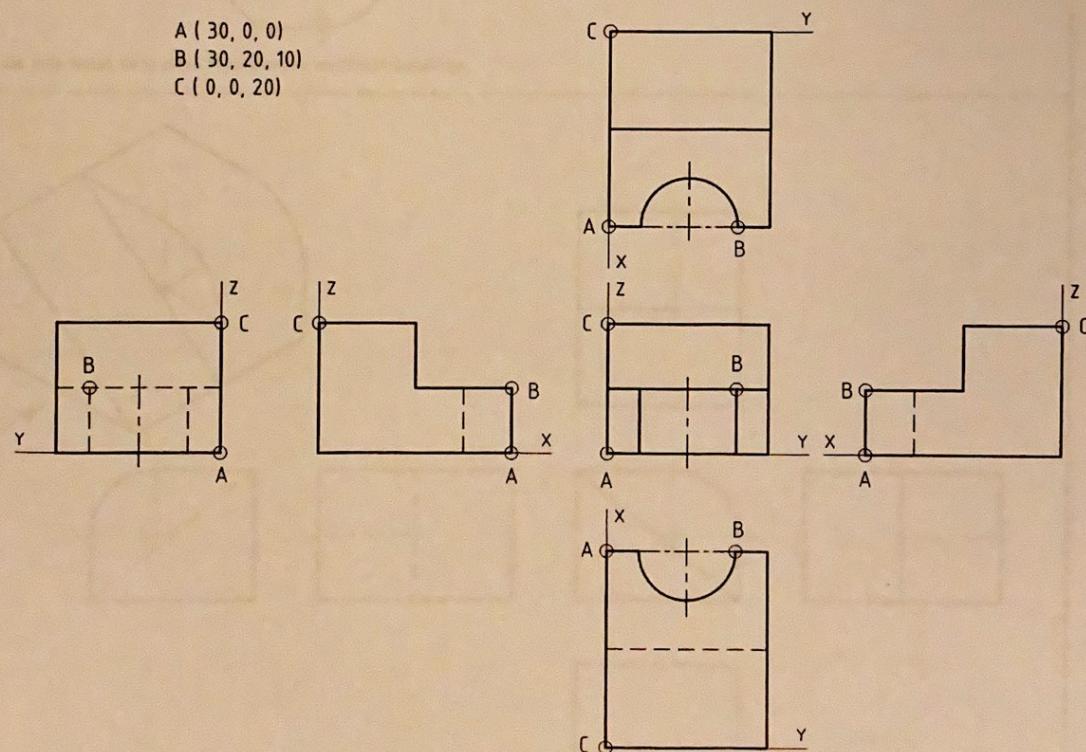


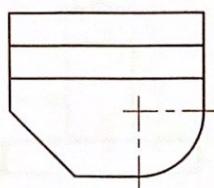
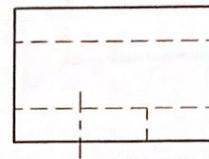
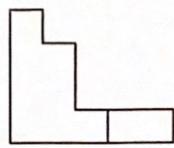
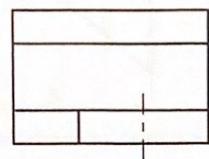
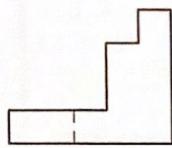
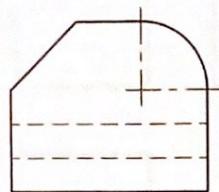
Obtener las seis vistas de la pieza representada en dibujo isométrico. Método de proyección del tercer diedro
Determinar las coordenadas X, Y, Z de los puntos A, B, y C.

A (30, 0, 0)
B (30, 20, 10)
C (0, 0, 20)



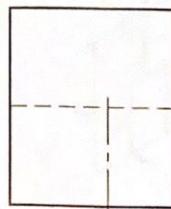
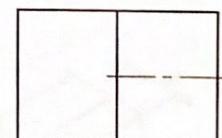
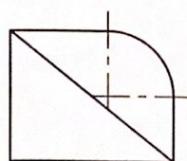
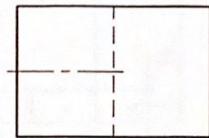
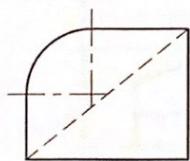
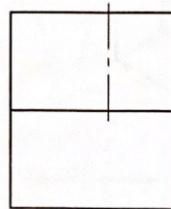
Unidades: mm.	Nombre:	Curso: Nº
Escala 1:1	○	Fecha: E-6 Nota:
	Obtención de vistas	

1



Obtener las seis vistas de la pieza representada en dibujo isométrico.

2



Obtener las seis vistas de la pieza representada en dibujo isométrico.

Unidades: mm.

Nombre:

Curso: Nº

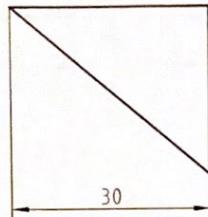
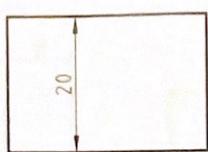
Escala
1:1

Obtención de vistas

Fecha:

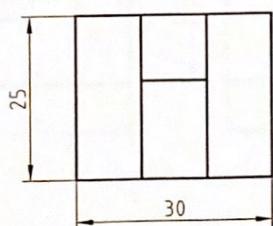
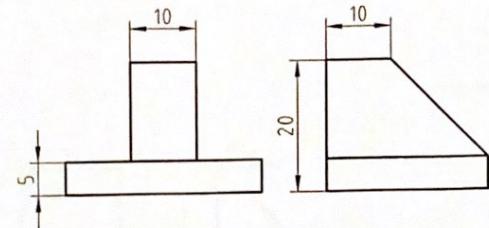
E-7 Nota:

1



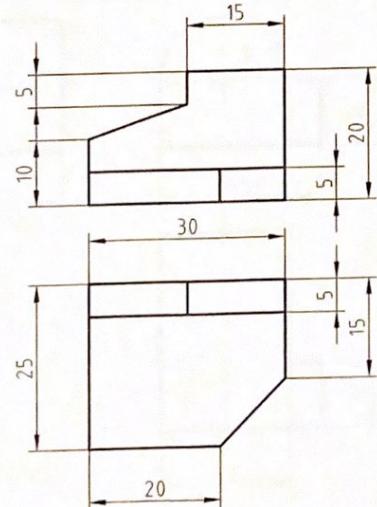
Delinear las vistas necesarias para definir la pieza. Acotar.

2

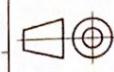


Delinear las vistas necesarias para definir la pieza. Acotar.

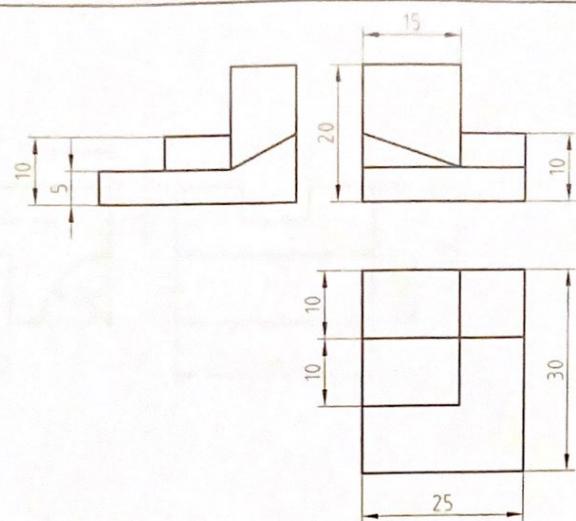
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Delinear las vistas necesarias para definir la pieza. Acotar.

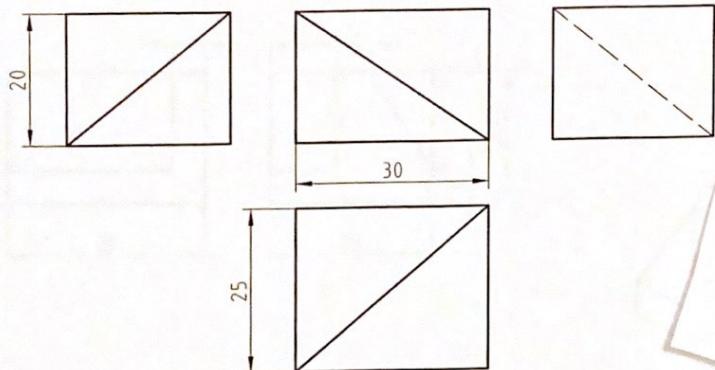


1



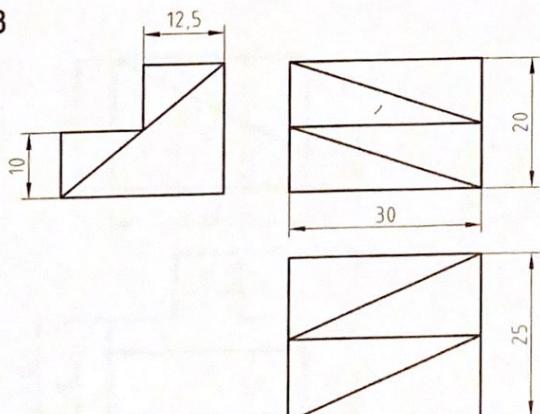
Delinear las vistas necesarias para definir la pieza. Acotar.

2

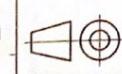


Delinear las vistas necesarias para definir la pieza. Acotar.

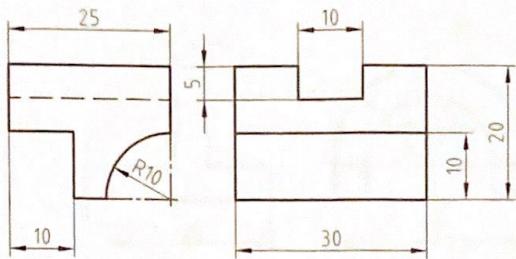
3



Delinear las vistas necesarias para definir la pieza. Acotar.

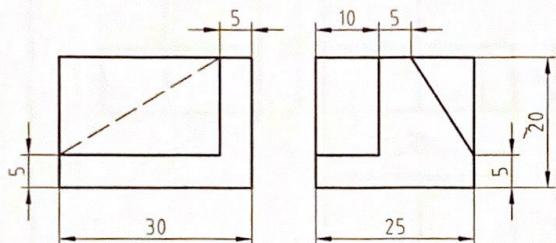


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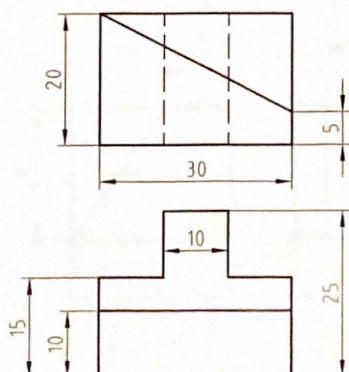
Delinear las vistas necesarias para definir la pieza. Acotar.

2

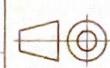


Delinear las vistas necesarias para definir la pieza. Acotar.

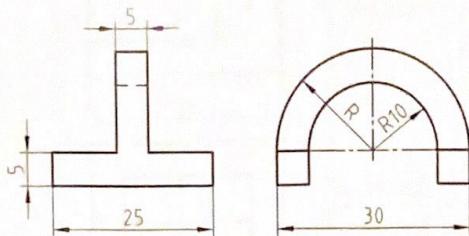
3



Delinear las vistas necesarias para definir la pieza. Acotar.

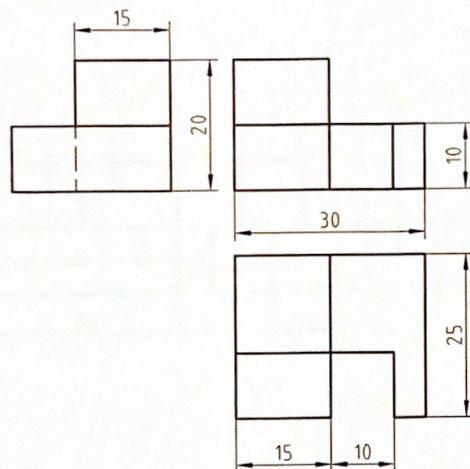


1



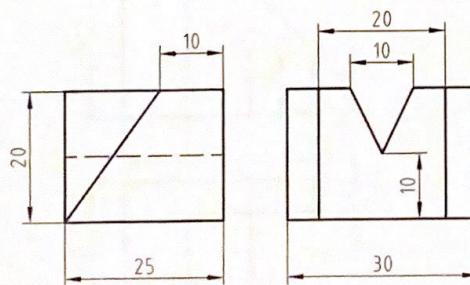
Delinear las vistas necesarias para definir la pieza. Acotar.

2



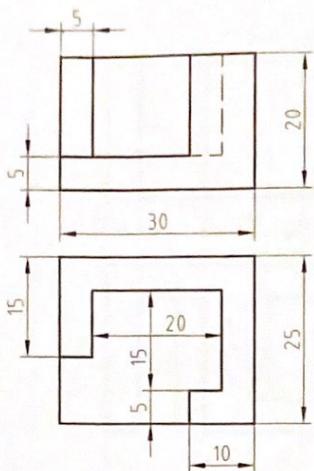
Delinear las vistas necesarias para definir la pieza. Acotar.

3



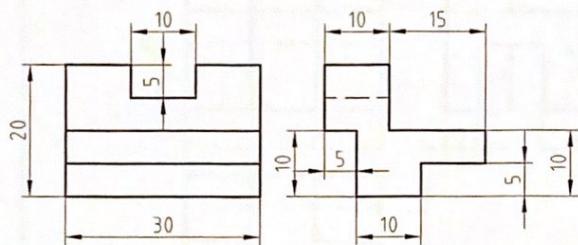
Delinear las vistas necesarias para definir la pieza. Acotar

1



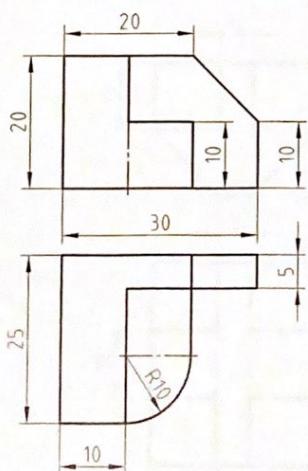
Delinear las vistas necesarias para definir la pieza. Acoitar.

2



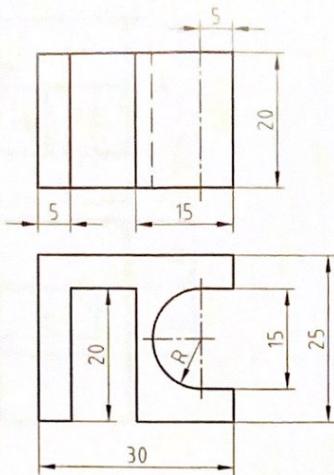
Delinear las vistas necesarias para definir la pieza. Acoitar.

3



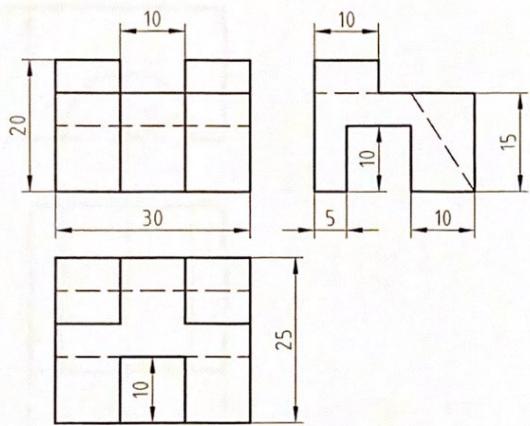
Delinear las vistas necesarias para definir la pieza. Acoitar.

1



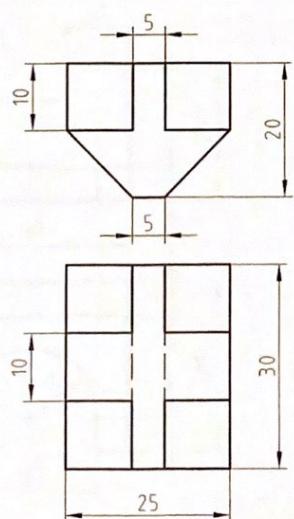
Delinear las vistas necesarias para definir la pieza. Acotar.

2

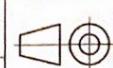


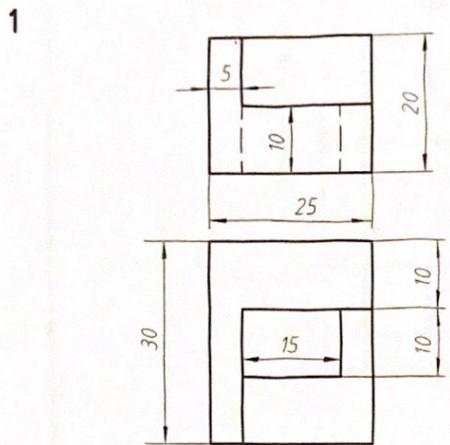
Delinear las vistas necesarias para definir la pieza. Acotar.

3

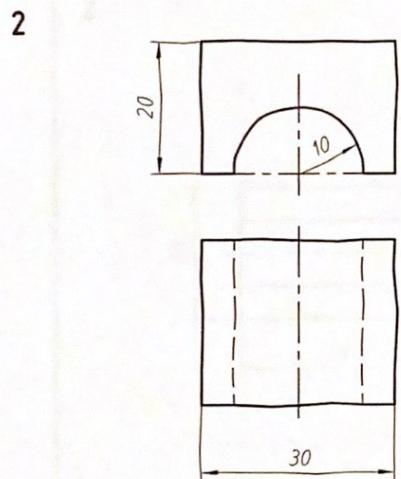


Delinear las vistas necesarias para definir la pieza. Acotar.

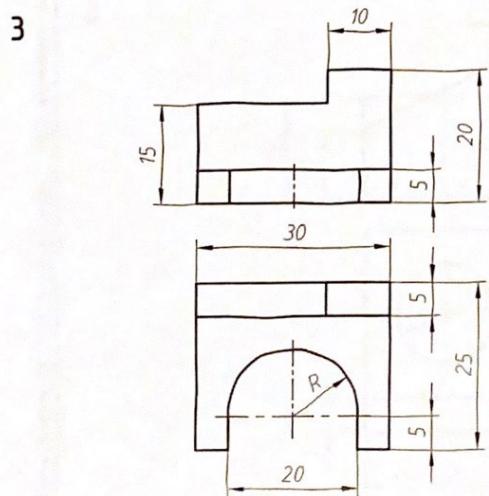




Croquizar las vistas necesarias para definir la pieza. Acotar.
Nota: Croquizar es dibujar y acotar las vistas a mano alzada.



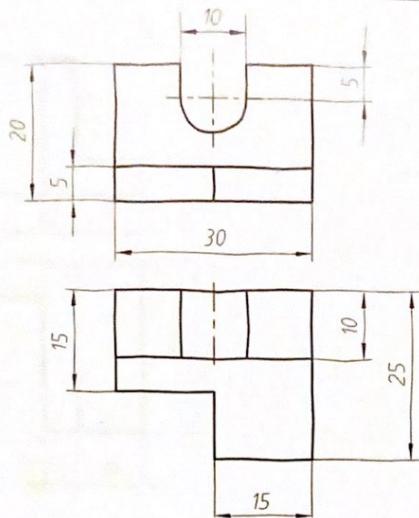
Croquejar las vistas necesarias para definir la pieza. Acotar.



Croquejar las vistas necesarias para definir la pieza. Acotar.

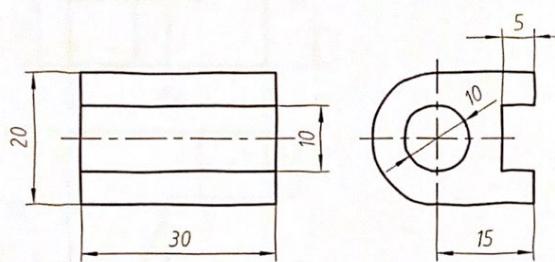
Unidades: mm.	Nombre:	Curso:	Nº
Escala 1:1		Obtención de vistas Croquización, 1	Fecha: E-15 Nota:

1



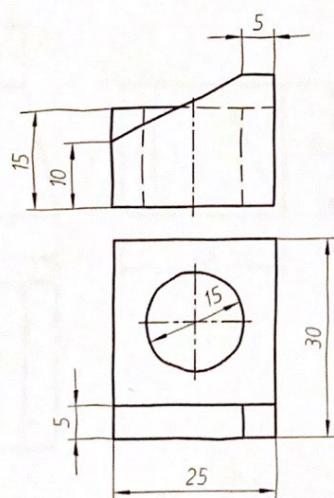
Croquizar las vistas necesarias para definir la pieza. Acofar.

2



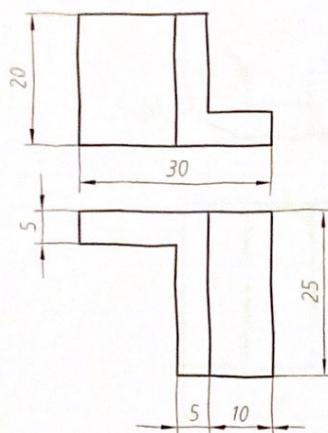
Croquizar las vistas necesarias para definir la pieza. Acofar.

3



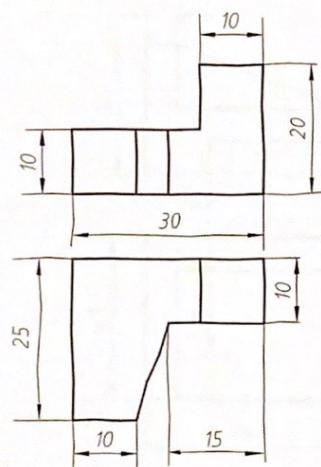
Croquizar las vistas necesarias para definir la pieza. Acofar.

1



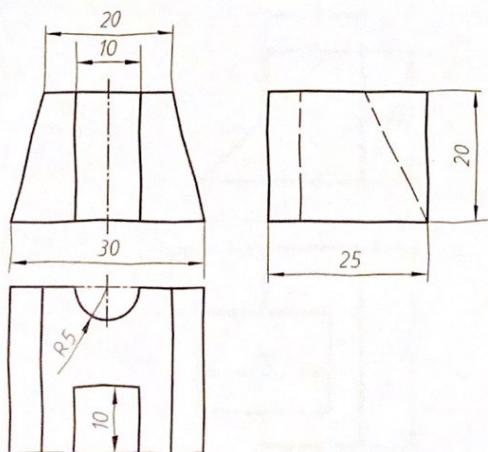
Croquizar las vistas necesarias para definir la pieza. Aclarar.

2

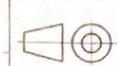


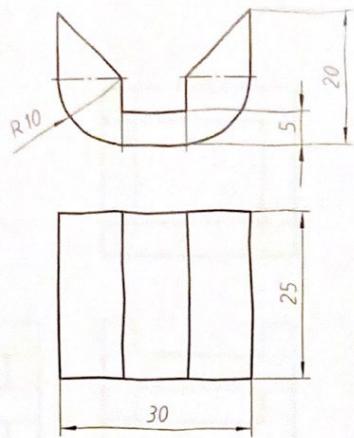
Croquizar las vistas necesarias para definir la pieza. Aclarar.

3



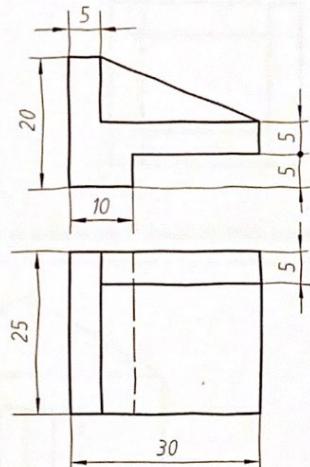
Croquizar las vistas necesarias para definir la pieza. Aclarar.





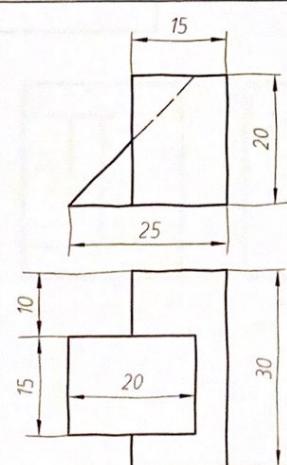
Croquizar las vistas necesarias para definir la pieza. Acofar.

2



Croquizar las vistas necesarias para definir la pieza. Acofar.

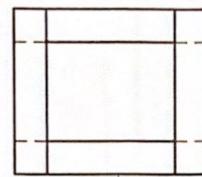
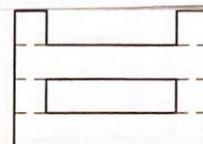
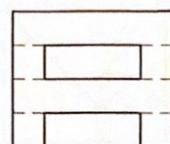
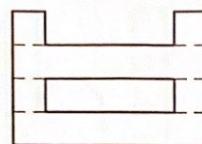
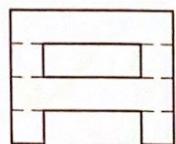
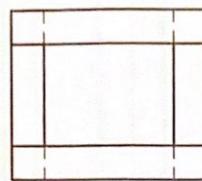
3



Croquizar las vistas necesarias para definir la pieza. Acofar.

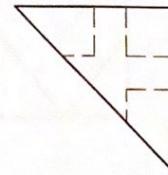
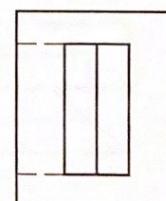
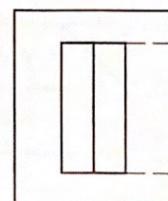
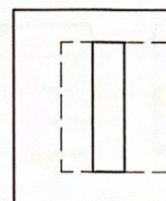
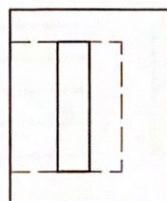
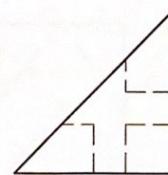
Unidades: mm.	Nombre:	Curso: N°
Escala 1:1	Obtención de vistas Croquización, 4	Fecha: E-18 Nota:

1



Obtener las seis vistas de la pieza representada en dibujo isométrico.

2



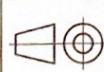
Obtener las seis vistas de la pieza representada en dibujo isométrico.

Unidades: mm.

Nombre:

Curso: Nº

Escala
1:1

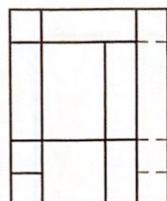
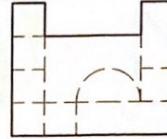
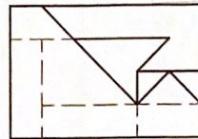
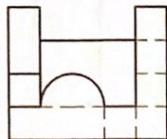
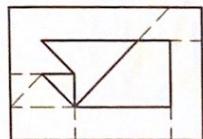


Obtención de las vistas diédricas

Fecha:

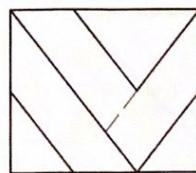
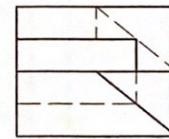
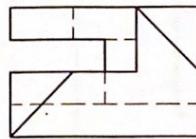
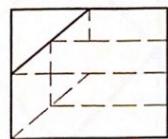
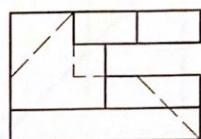
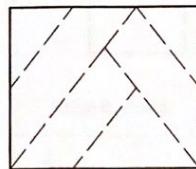
S-3 Nota:

1



Obtener las seis vistas de la pieza representada en dibujo isométrico.

2



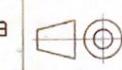
Obtener las seis vistas de la pieza representada en perspectiva axonométrica

Unidades: mm.

Nombre:

Curso: Nº

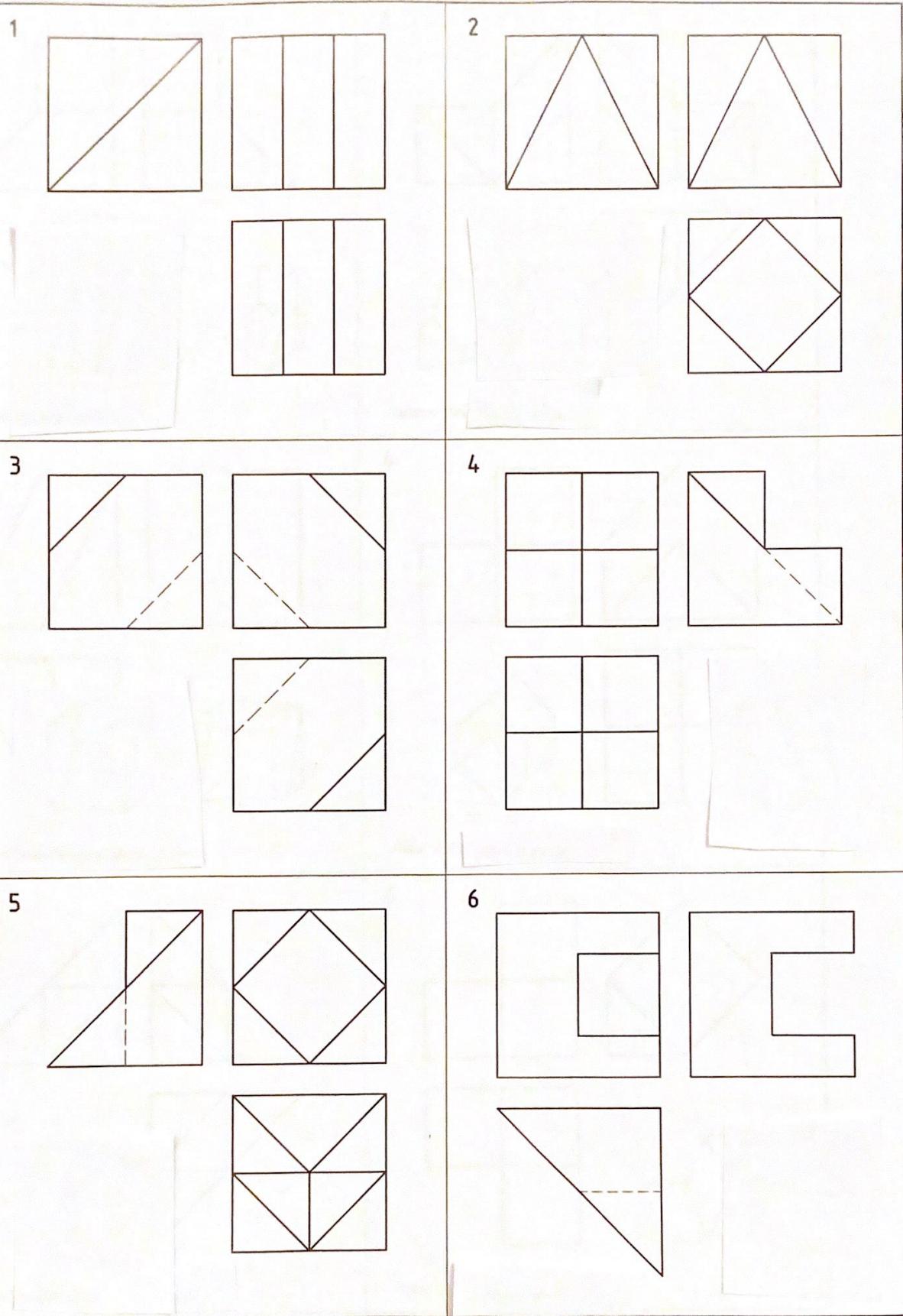
Escala
1:1



Obtención de las vistas diédricas

Fecha:

S-4 Nota:

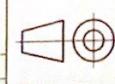


Unidades: mm.

Nombre:

Curso: Nº

Escala
1:1

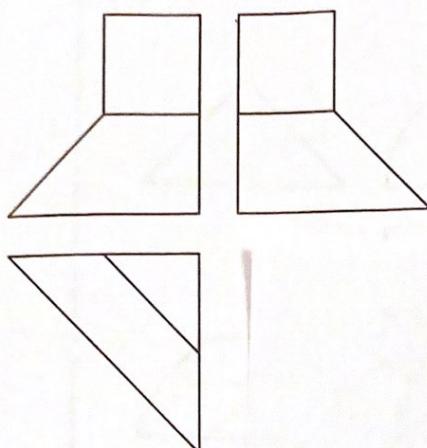


Tercera vista, 1

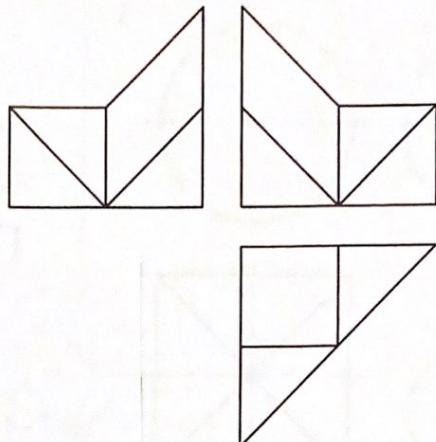
Fecha:

S-5 Nota:

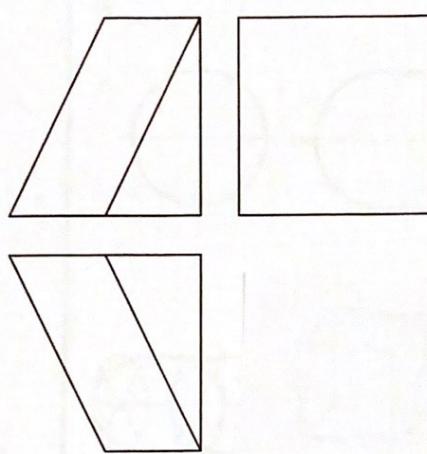
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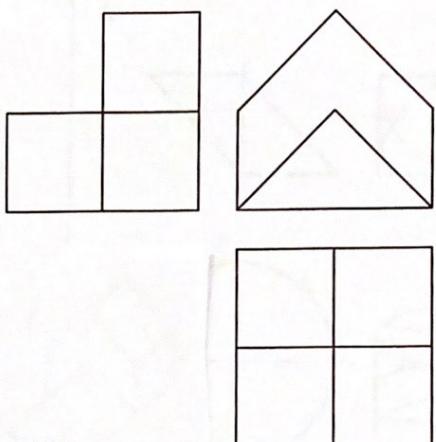
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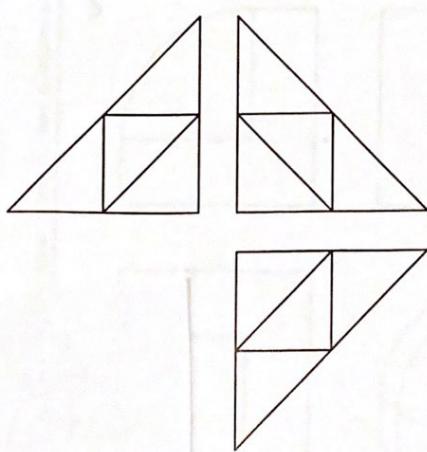
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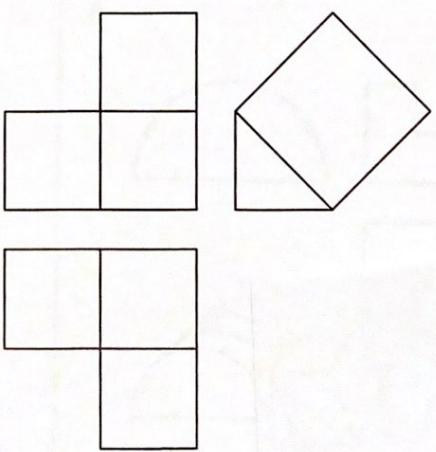
4



5



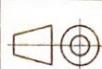
6



Unidades: mm.

Nombre:

Curso: Nº

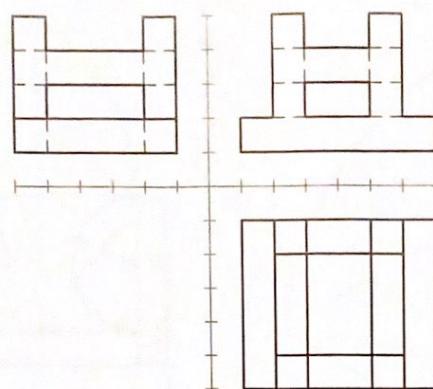
Escala
1:1

Tercera vista, 2

Fecha:

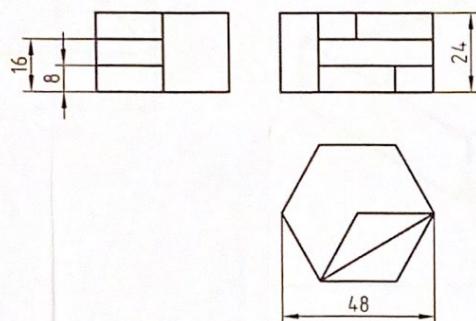
S-6 Nota:

1



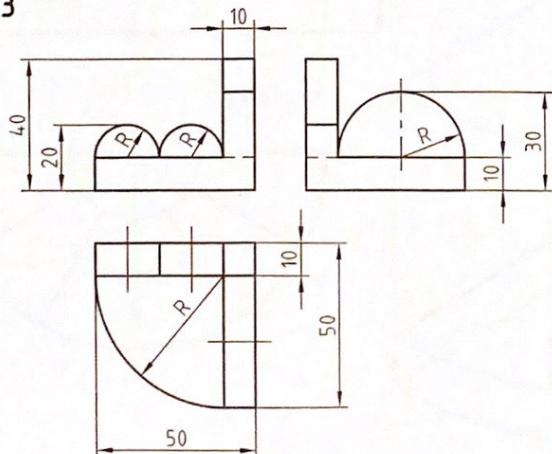
Representar en Perspectiva isométrica Escala 2:1.

2



Representar en Perspectiva isométrica.

3



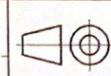
Representar en Perspectiva isométrica.

Unidades: mm.

Nombre:

Curso: N°

Escala
1:1 (2:1)



Perspectivas axonométricas

Fecha:

T-3 Nota: