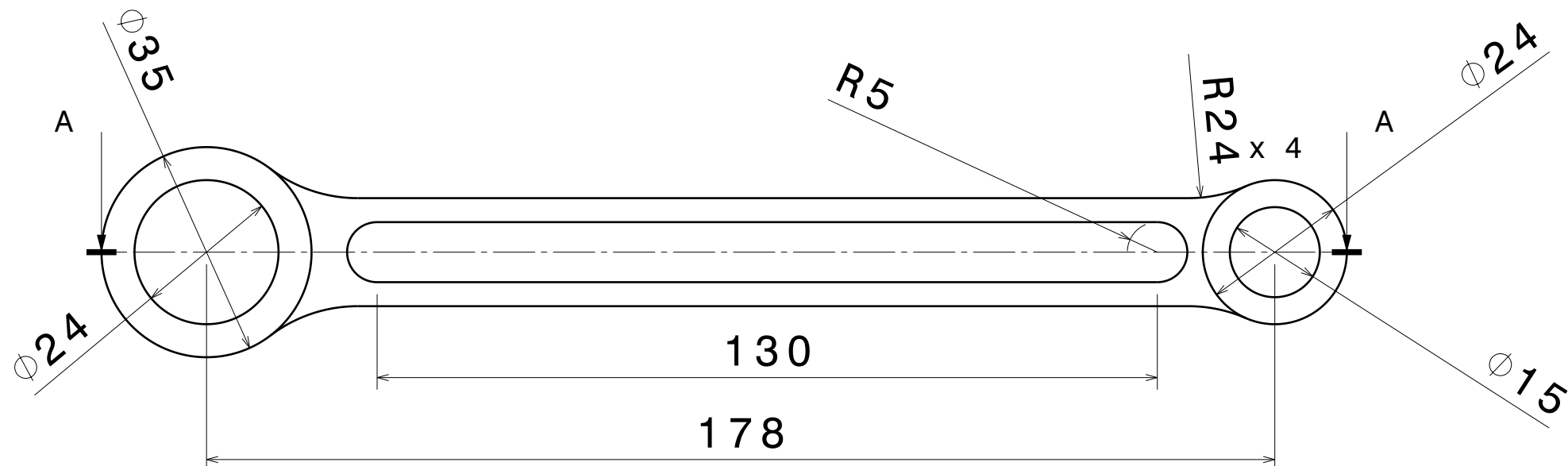
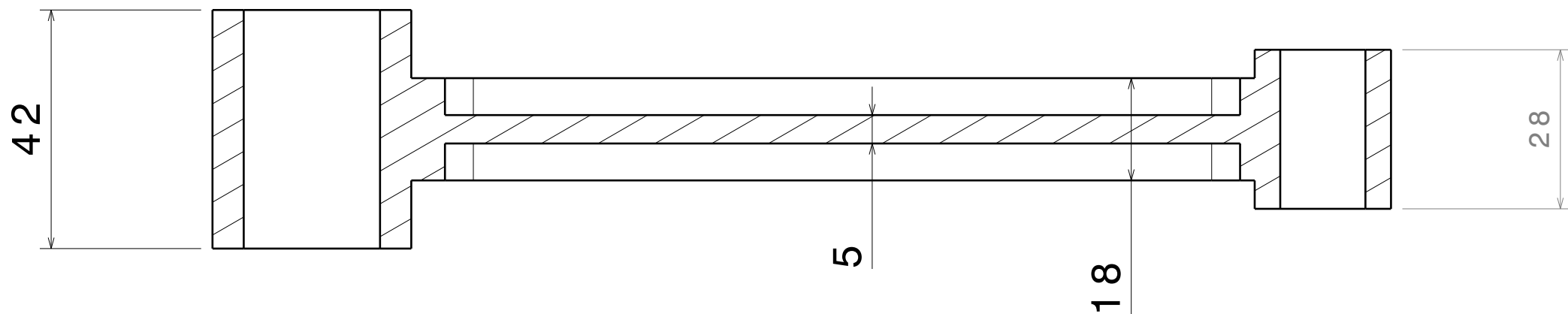


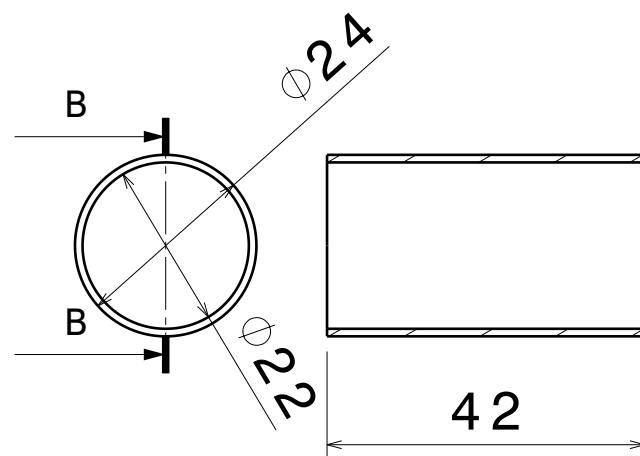
Brazo de Piston
Vista Frontal
Escala 1:1



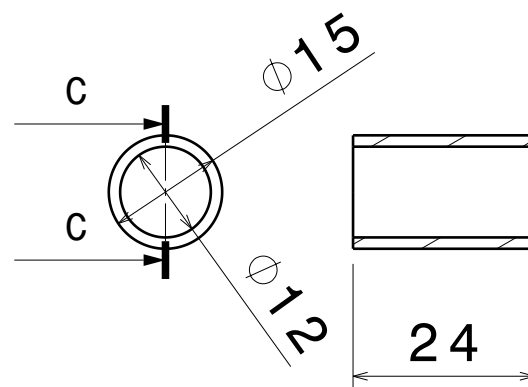
Seccion Transversal A-A
Escala: 1:1



Cojinete Superior
Vista Frontal
Escala: 1:1

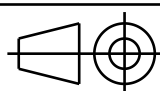


Cojinete Inferior
Vista Frontal
Escala: 1:1

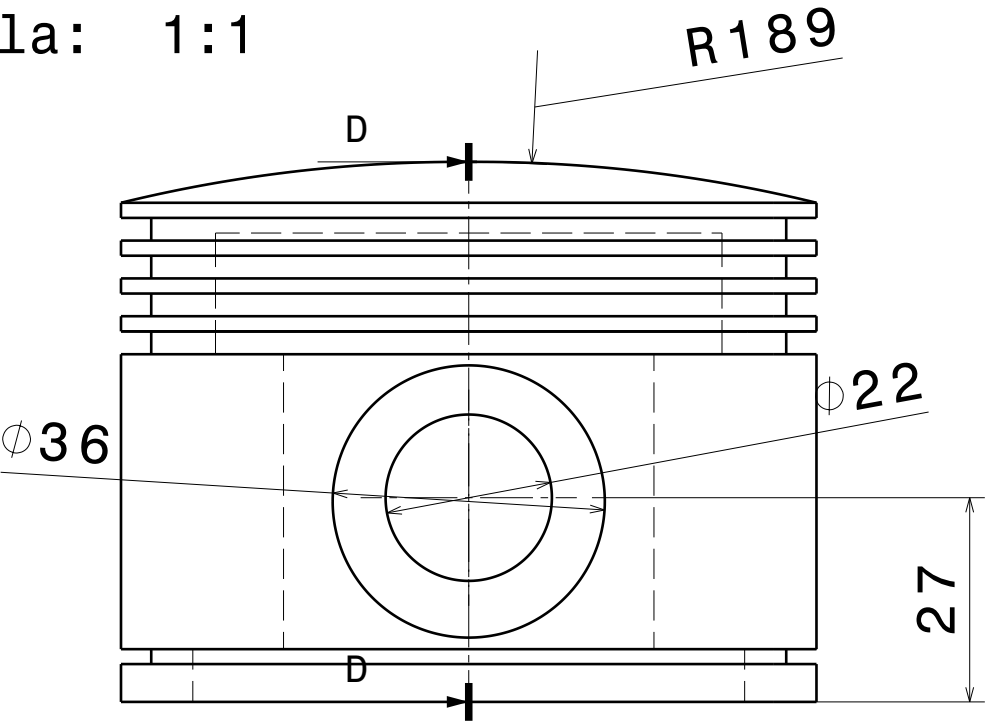


Seccion Trasversal B-B
Escala: 1:1

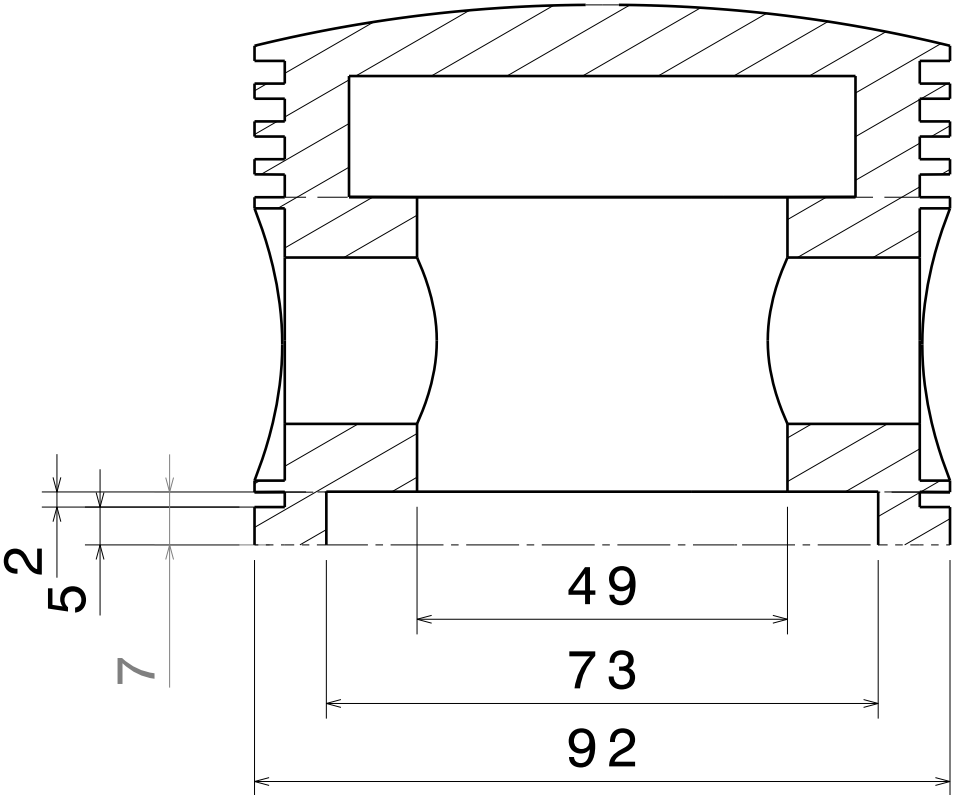
Seccion Trasversal C-C
Escala: 1:1

DESIGNED BY: Victor Ivan MV		MOTOR RADIAL		I	-
DATE: 17/11/2013				H	-
CHECKED BY:				G	-
DATE:				F	-
SIZE A3		UABC FAC. DE INGENIERIA		E	-
SCALE 1:1	WEIGHT (kg) 5.679			D	-
DRAWING NUMBER XXX		SHEET 2/5		C	-
				B	-
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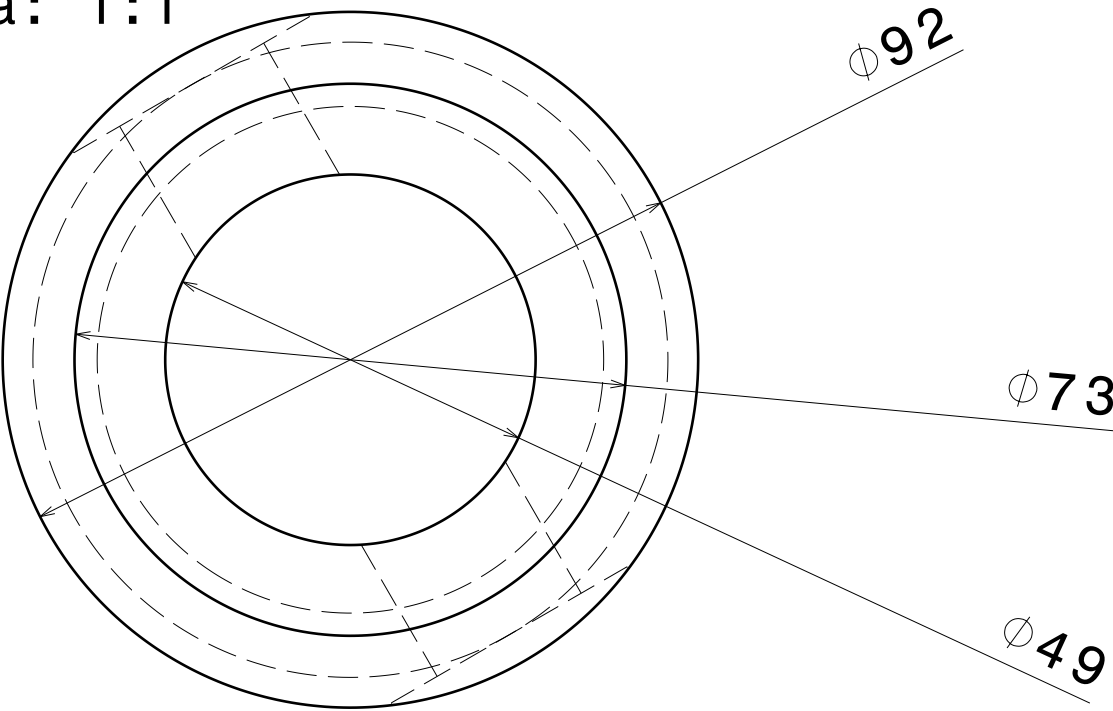
Cabezal de Piston
Vista Frontal
Escala: 1:1

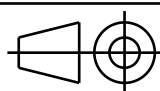


Seccion Trasversal D-D
Escala: 1:1

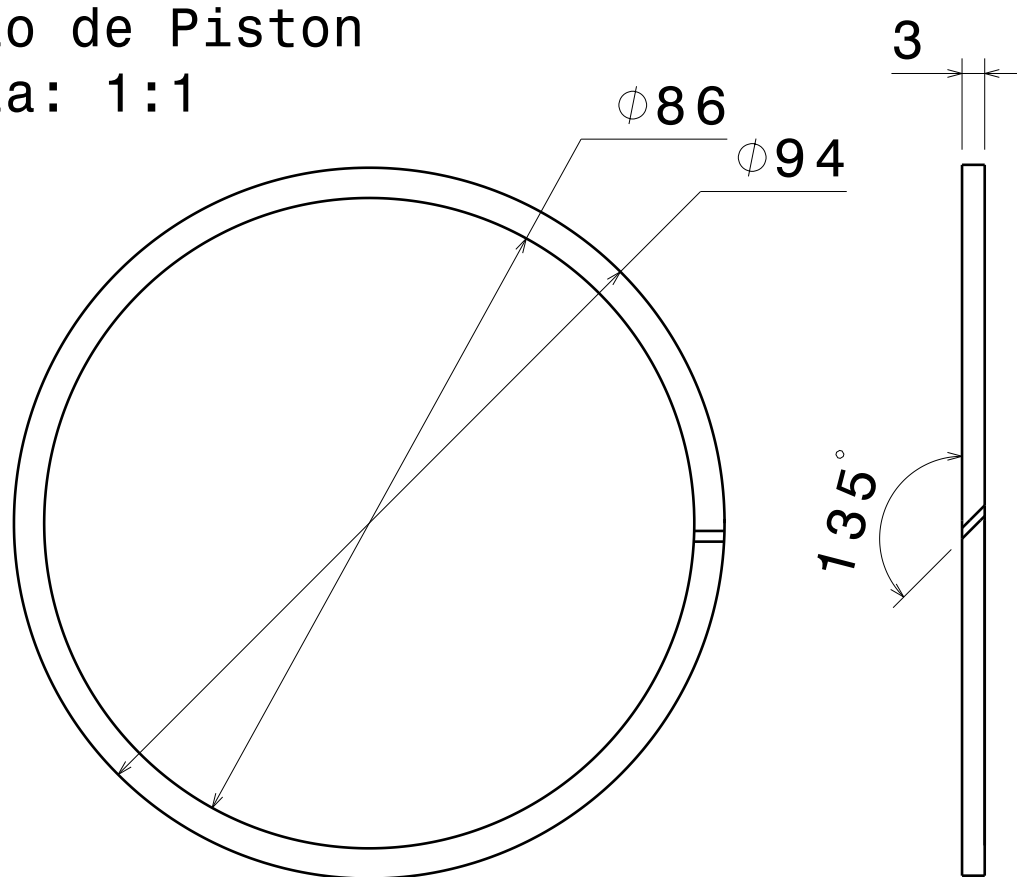


Vista Inferior
Escala: 1:1

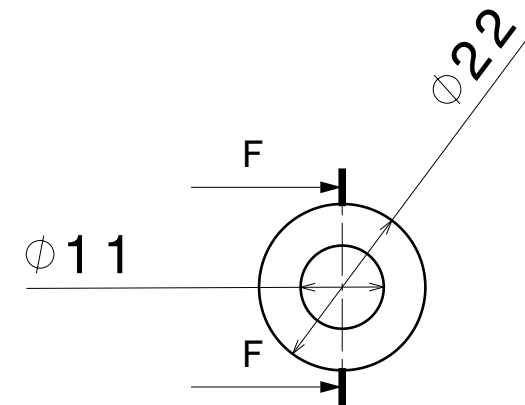


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DATE: 17/11/2013				H	—
CHECKED BY:				G	—
DATE:		UABC FAC. DE INGENIERIA		F	—
SIZE A3				E	—
SCALE 1 : 1	WEIGHT (kg) XXX	DRAWING NUMBER XXX	SHEET 3 / 5	D	—
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				B	—
				A	—

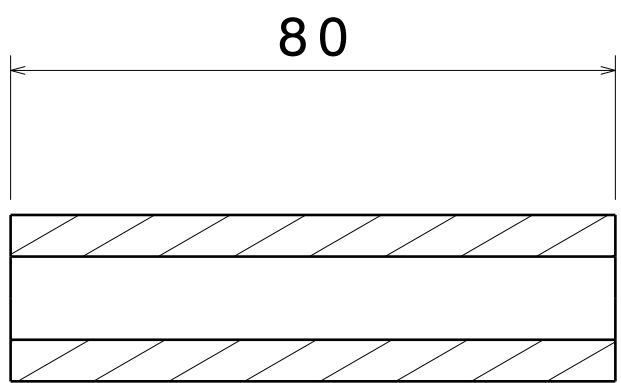
Anillo de Piston
Escala: 1:1



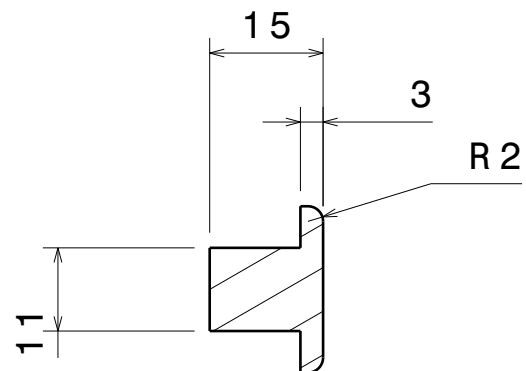
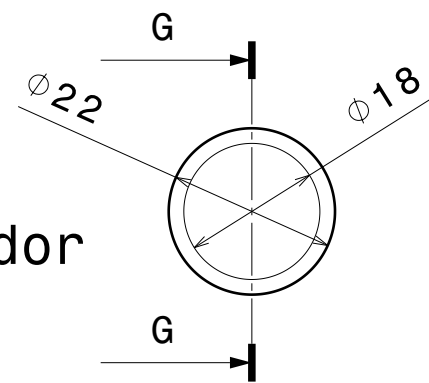
Anillo de Piston
Vista Lateral
Escala: 1:1



Seccion Trasversal F-F
Escala: 1:1

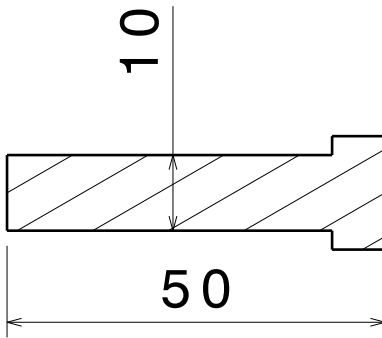
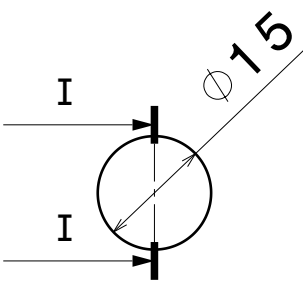


Pasador para Brazo de Piston
Escala: 1:1



Seccion Trasversal G-G
Escala: 1:1

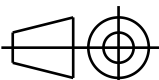
Pasador para Piston Maestro
Escala: 1:1



Seccion transversal I-I
Escala: 1:1

Tapon para Pasador
Vista Frontal
Escala: 1:1

Partes de Ensamble Varias
Escala: 1:1

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DATE:				F	-
SIZE A3		UABC FAC. DE INGENIERIA		E	-
SCALE 1:1	WEIGHT (kg) 5.679			D	-
DRAWING NUMBER XXX		SHEET 5/5	C	-	
			B	-	
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4

3

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1

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G

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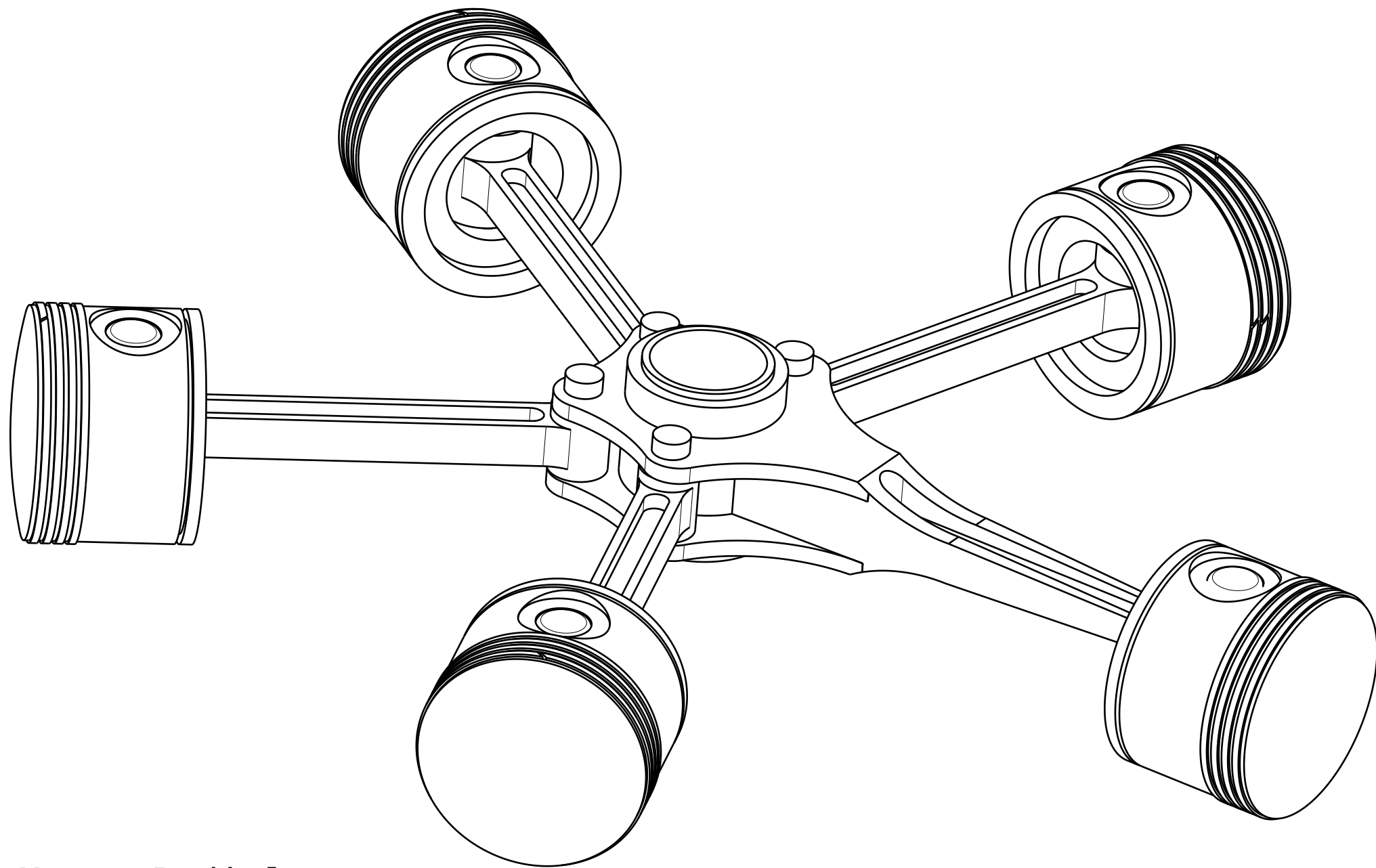
A

4

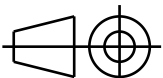
3

2

1



Motor Radial
Vista Isométrica
Escala 1:2
Unidades en milímetros

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CHECKED BY:				G	-
DATE:		UABC FAC. DE INGENIERIA		F	-
SIZE A3				E	-
SCALE 1:2	WEIGHT (kg) 5.679	DRAWING NUMBER 1		D	-
		SHEET 1 / 5		C	-
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				A	-

H

G

B

A