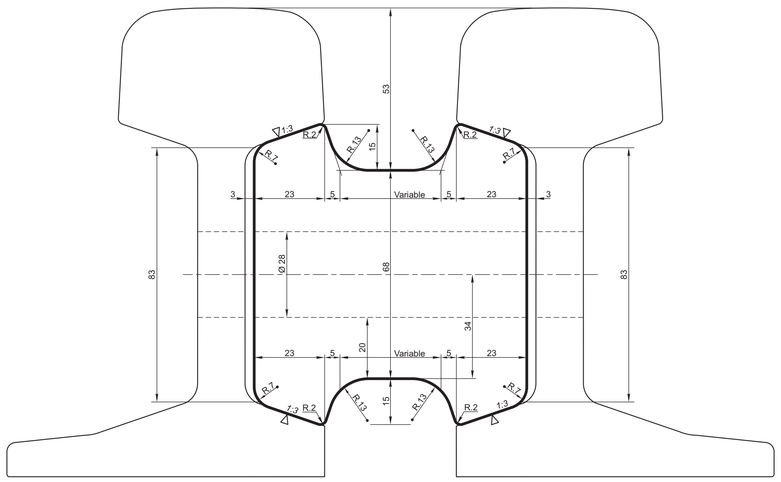
ES COPIA DEL PLANO G.V.O. 670
M. BELLOCCHIO - GCIA CONTROL TECNICO FERROVIARIO - C.N.R.T.



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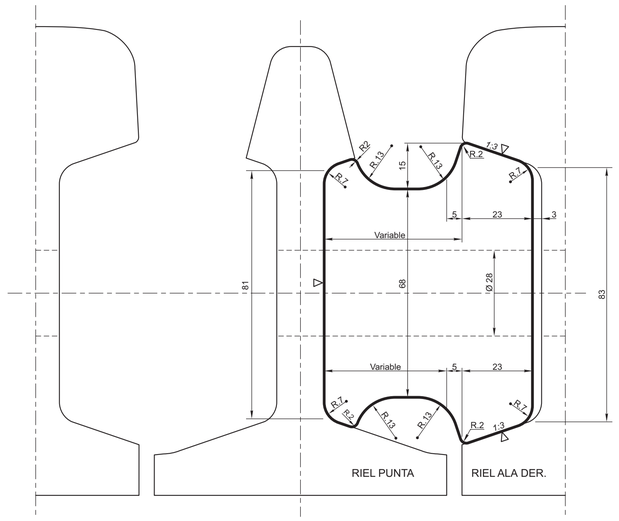

½ PERFIL DE CONTACTO ½ PERFIL NORMAL
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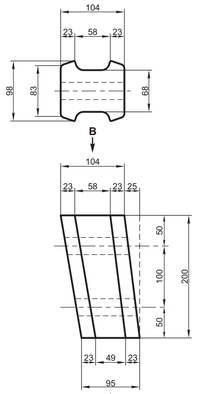
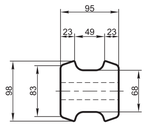
TACO A
Esc: 1:5

VISTA B





VISTA A

TACO B
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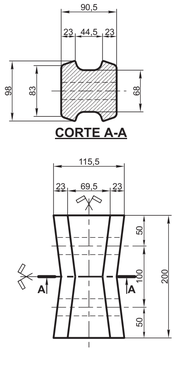
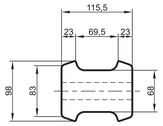
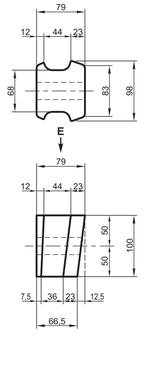


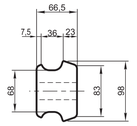


VISTA C

TACO C
Esc: 1:5

VISTA E

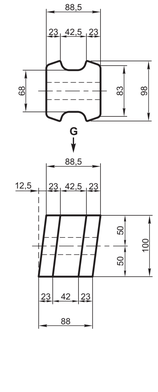


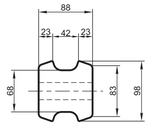


VISTA D

TACO D
Esc: 1:5

VISTA G

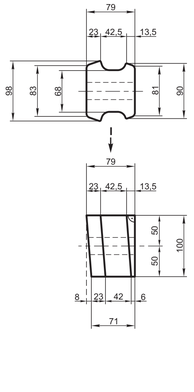


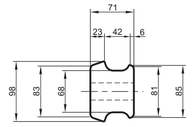


VISTA F

TACO E
Esc: 1:5

VISTA I

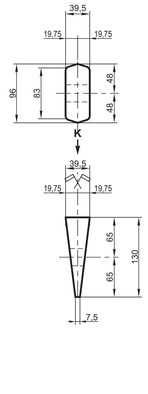


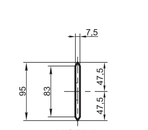


VISTA H

TACO F
Esc: 1:5

VISTA K

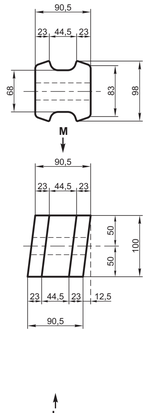


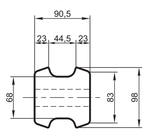


VISTA J

TACO G
Esc: 1:5

VISTA M

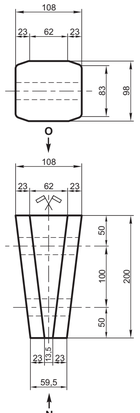


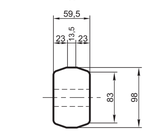


VISTA L

TACO H
Esc: 1:5

VISTA O

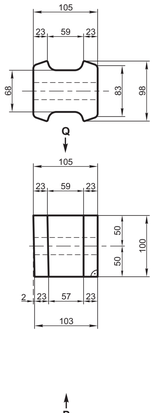


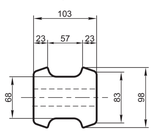


VISTA N

TACO J
Esc: 1:5

VISTA Q

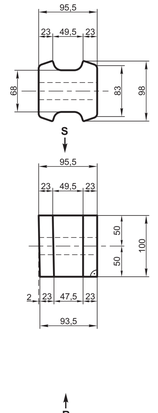


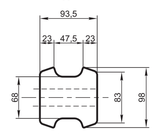


VISTA P

TACO K
Esc: 1:5

VISTA S

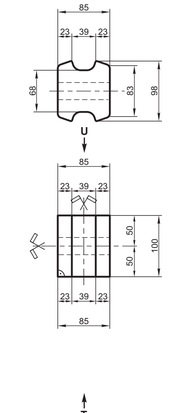


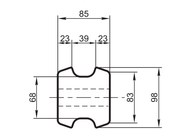


VISTA R

TACO L
Esc: 1:5

VISTA U

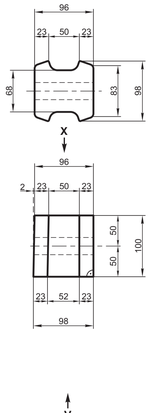


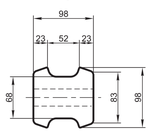


VISTA T

TACO M
Esc: 1:5

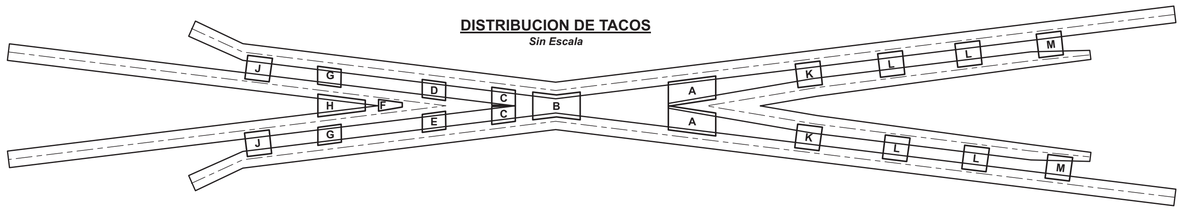
VISTA X





VISTA V

DISTRIBUCION DE TACOS
Sin Escala



NOTA: El diámetro de los agujeros de todos los tacos es 28 mm.
Todas las superficies a maquinar deben estar sobredimensionadas en 1 mm.
◁Superficies a maquinar en el armado del corazón.
Material: Fundición gris según Especificación F.A. 8 718

REF.	DESCRIPCION	CANT.	PLANO	NORMA/MATERIAL
	CORAZON AGUDO Tg. 1:3,937 **TACOS DE DISTANCIA** **PERFILES - DISTRIBUCION - DETALLES** **RIEL U.36**		FERROCARRILES ARGENTINOS AREA: VIA Y OBRAS	

ESCALA	TROCHA	LINEAS:	UTILIZACION	EMISION
1:1 - 1:5	1676	TODAS	VIA	1 / 2

FIRMA Y FECHA APROB.

N° DE PLANO: G.V.O. 670