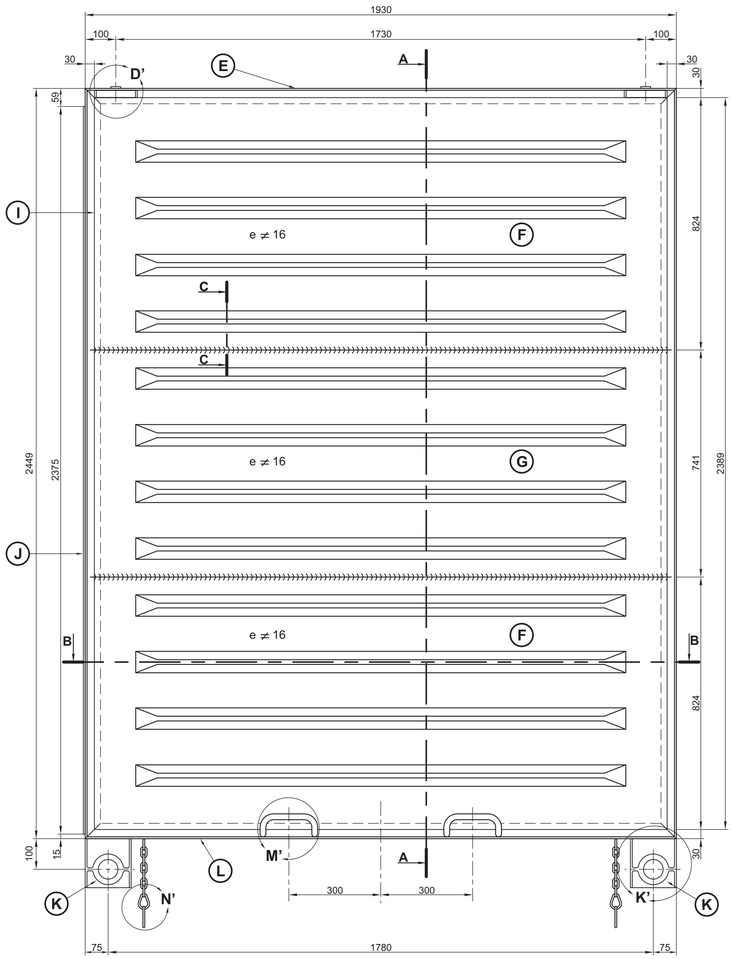
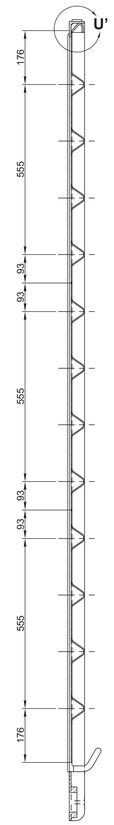
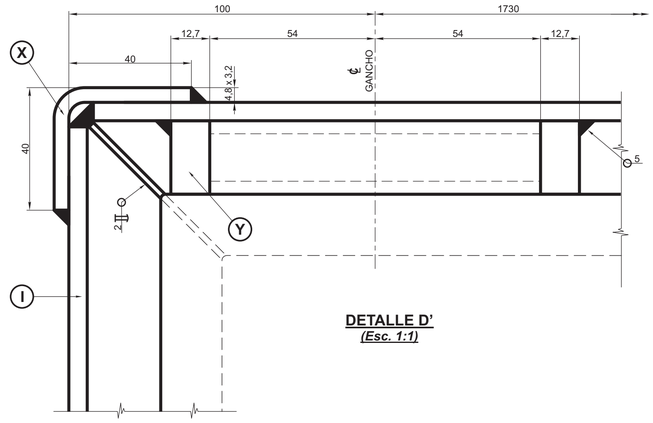
ES COPIA DEL PLANO NEFA 29.006
M. BELLOCCHIO - GERENCIA DE SEGURIDAD - C.N.R.T.
E. 1:10

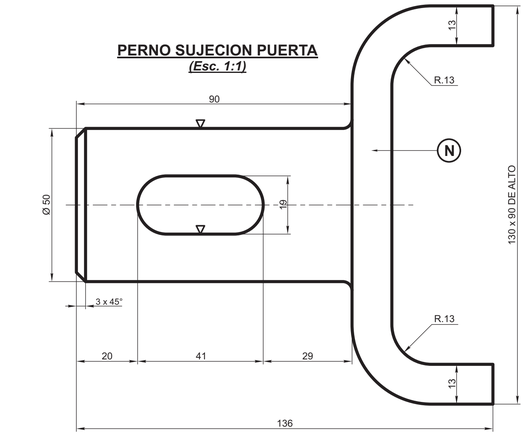


CORTE A-A

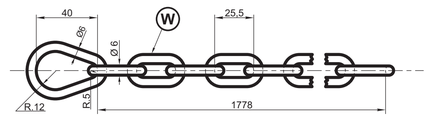




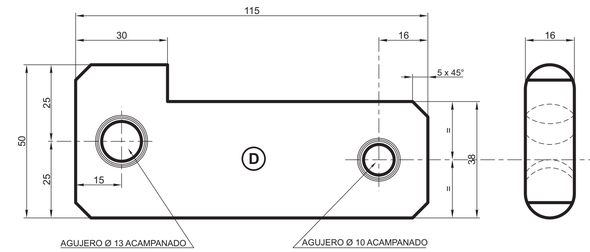
DETALLE D'
(Esc. 1:1)



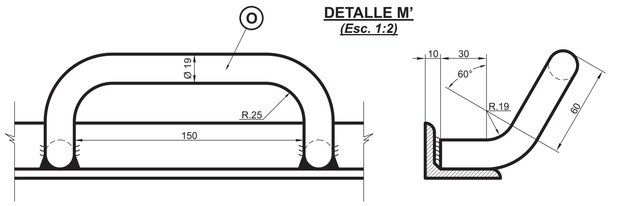
PERNO SUJECION PUERTA
(Esc. 1:1)



DETALLE N'
(Esc. 1:2)



DETALLE K'
(Esc. 1:2)



DETALLE M'
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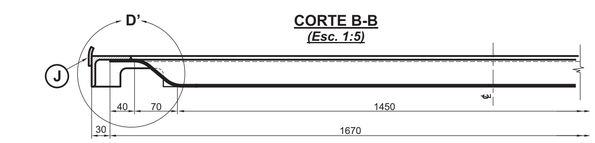
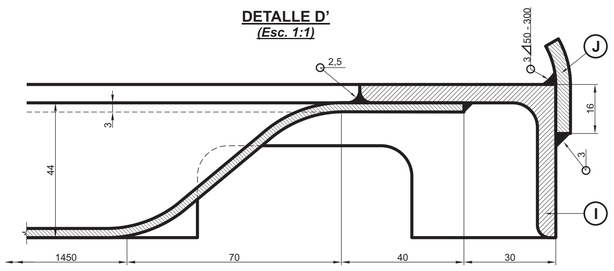
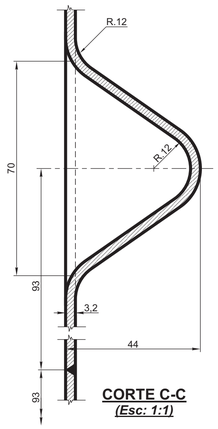


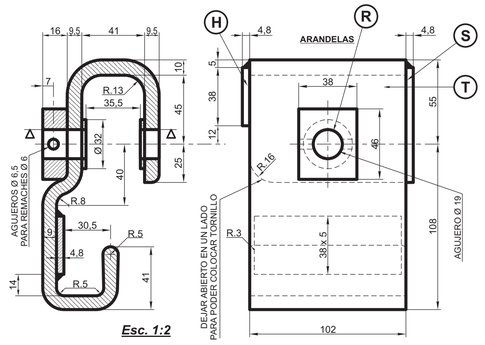
CORTE B-B
(Esc. 1:5)



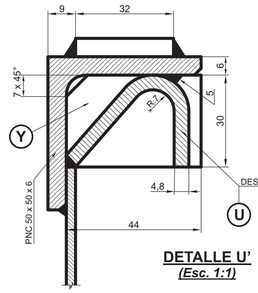
DETALLE D'
(Esc. 1:1)



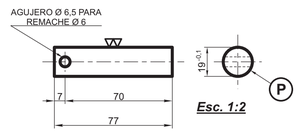
CORTE C-C
(Esc. 1:1)



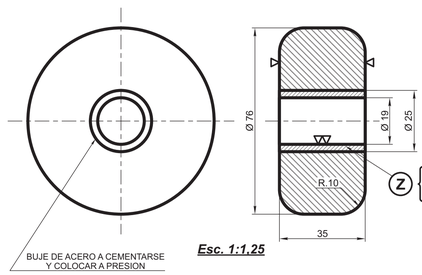
Esc. 1:2



DETALLE U'
(Esc. 1:1)



Esc. 1:2



Esc. 1:1,25

TRATADO TERMICO: CEMENTACION
PROF. DE CEMENTACION: 0,50 mm MIN.
DUREZA PARTES TRATADAS: 53 R.C. MIN

ITEM	DESCRIPCION	Cant.x Coche	ESCUADRIA, ESPECIFICAC. Y OBSERVACIONES	CATAL-NOMEN.
Z	Buje	4	SAE 1020 Ø 25 x Ø 19 x 35	
Y	Tope de colgador	8	IRAM 503 - A.37	
X	Cantonera	4	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
W	Cadena	4	IRAM 503 - A.37	
V	Roldana	4	IRAM 503 - A.37	
U	Soporte colgador	4	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
T	Cuerpo sostén puerta	4	IRAM 503 - A.37	
S	Cub. lateral sostén "L"	4	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
R	Arandelas	8	IRAM 503 - A.37	
P	Eje rodante	4	IRAM 503 - A.37	
O	Manija	4	IRAM 503 - A.37	
N	Pitón	4	F.A. 8 701 - CLASE B	
L	Marco inferior	2	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
K	Asegurador	4	F.A. 8 701 - CLASE B	
J	Guardalluvia	4	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
I	Marco lateral	4	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
H	Cub. lateral sostén "K"	4	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
G	Panel intermedio	2		
F	Panel extremo	4		
E	Marco superior	2	UIC 843 - 2R. SOL. 0,25 A 0,40% Cu	
D	Cerrojo	4	F.A. 8 701 - CLASE B	

ZANELLA E.PNAT E.PNAT
Dibujo
Fecha: 18/2/71
Proyecto
Contrasto

VAGON CUBIERTO TODO USO TROCHA ANCHA DE 50 tn DE CAPACIDAD
PUERTA DE COSTADO

FERROCARRILES ARGENTINOS

AREA: MECANICA

ESCALA	TROCHA	LINEAS:	UTILIZACION	EMISION
			VAGONES	

FIRMA Y FECHA APROB.

N° DE PLANO: NEFA 29.006