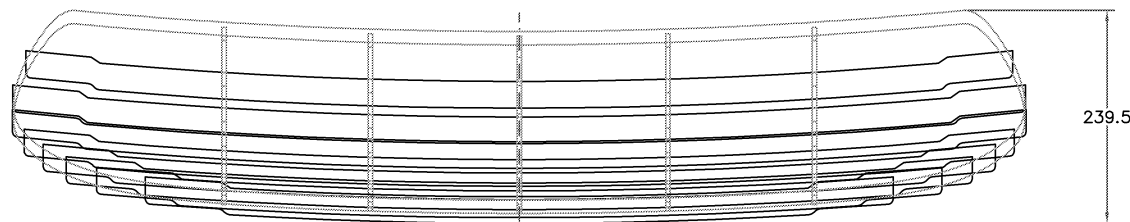
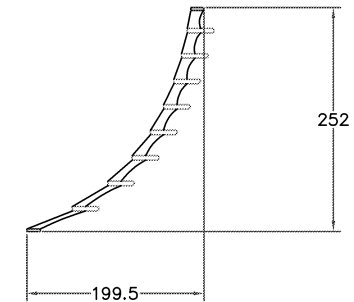
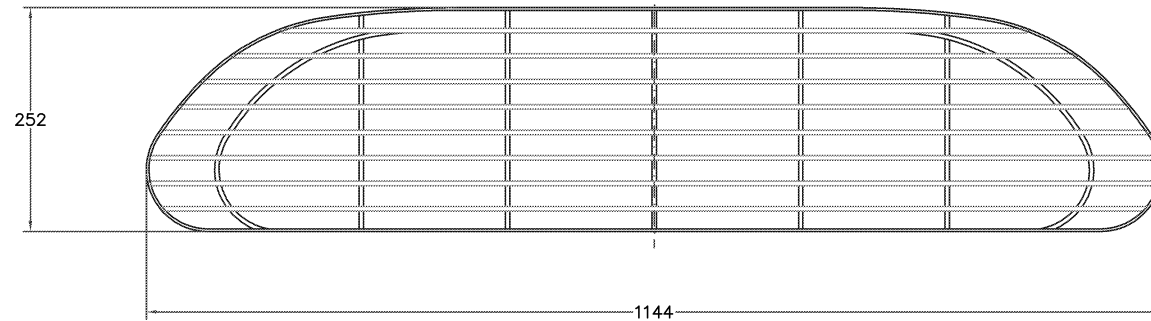


							
Date	Nº Q Lan	Ver	Modificación	Request No	E	Drawer	
06.01.03		A	Alterado Materia-prima		1	Martinet	
17.10.05		B	Acresc. Áerg Entrada de Ar		1	Gustavsm	

[illegible]

ESPESSURA: 4
THICKNESS:
ESPESSURA:
E M E: PLT_019_97
ENGINEERING MATERIAL SPECIFICATION:
ESPECIFICACION MATERIAL INGENIERIA:
AREA PERFURADA: 23 dm2
PERFORATED AREA:
AREA PERFORADA:
CODIGO MODELO: 17330002-3
STANDARD CODE:
CODIGO MODELO:

Material: PC + ABS
Material: PC + ABS
Primelizar peca
Part primelizer
Espessura: 4mm
Thickness: 4mm
Área Perfurada: 23dm2

 Marepo Cotas de Sól - RS BRAZIL	Scale: 1:4	Date: 08.11.00	Denomination:		
	Post:	Liquid weight (kg):	GRADE DIANTEIRA MOTOR DIANT. E ENTRE-EIXO FRONT CHILL REELA DELANTERA		
	View System: 	Origin:			
	Surface Treatment:				
Draw: 	Reiser: 	Approved: 	Standard:	Use: Carros c/ chassi B10M	Code: Computer Aided Design
			Project Class:		17330002-3

Rótulo
 KTY001 - GRADE DIANTEIRA