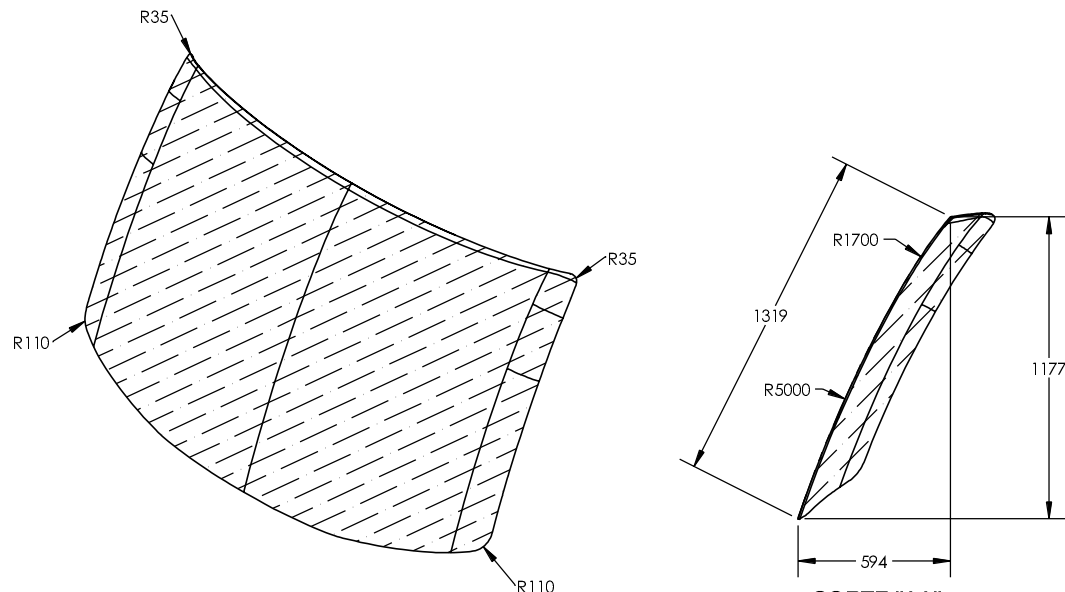
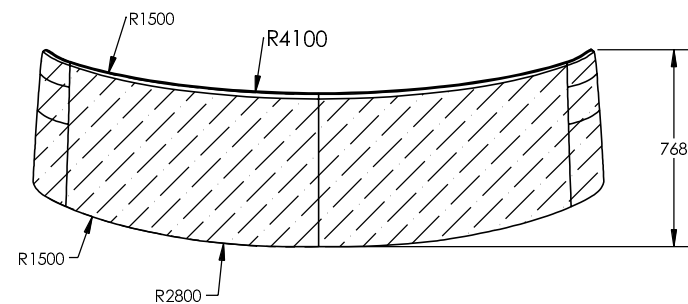
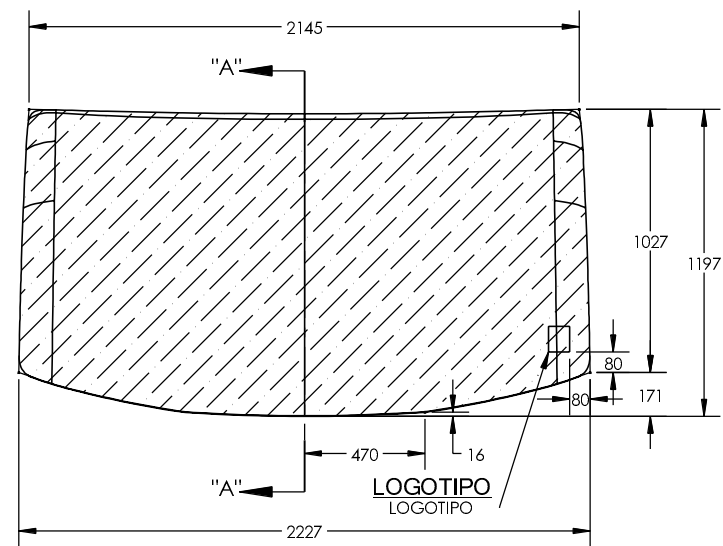




Number	Date	Modification	E	Owner
500000271629	22/03/2017	ALT. FOLGA ERA DE 10MM A 12MM		ALEXREIS



CORTE "AA"
"AA" CROSS SECTION
Scale 1:1



CODIGO LOGOTIPO: 10255005

LOGO CODE
CODIGO LOGOTIPO

CODIGO FORMA: 10895904

FORM CODE
CODIGO FORMA

AREA SERIGRAFADA (M2): 0,000

PRINTED AREA (M2)
AREA SERIGRAFADA (M2)

ACABAMENTO BORDA: LAPIDADO

EDGE FINISHING
ACABADO BORDE

ALTURA: 1201,000

HIGHT
ALTURA

LARGURA: 2230,000

WIDTH
ANCHURA

COR: VERDE

COLOR
COLOR

LADO: INDIFERENTE

SIDE
LADO

PARA-BRISA: INTEIRICO

WINDSHIELD
PARA-BRISA

POSICAO DO MOTOR DIANTEIRO

ENGINE POSITION
POSICION DEL MOTOR

CARROCERIA: SENIOR_URBANO

BUS BODY / COACH BODY
CARROCERIA

CARROCERIA: SENIOR_TURISMO

BUS BODY / COACH BODY
CARROCERIA

CLP GERAÇÃO VII

GENERATION CLP
CLP GENERACION

OBSERVAÇÕES:
OBSERVATIONS:

VIDRO LAMINADO C/ PELICULA POLIVINIL BUTIRAL INCOLOR.
PLATE GLASS WITH COLORLESS POLYVINYL BUTYRAL FILM.

ESPESSURA NOMINAL 7.0mm (2 LAMINAS DE 3.0mm + PELICULA POLIVINIL BUTIRAL).
THICKNESS NOMINAL 7.0mm(2 FOIL 3.0mm + POLYVINYL BUTYRAL FILM).

EME: VID001.
EME: VID001.

TRASMITÂNCIA LUMINOSA MÍNIMA DE 70%.
MINIMUM LIGHT TRANSMITTANCY 70%.

TOLERÂNCIAS CONFORME A NBR 9491 - ABNT TABELA 10.
ACCORDING TO NBR 9491 - ABNT TABLE 10.

FOLGA DE 14.0mm À 16.0mm DO VIDRO COM A MASCARA MÃE.
CLEARANCE 14.0mm X 16.0mm GLASS WITH MOTHER MASKS.

FOLGA CENTRAL DE 11.0mm À 13.0mm EM PARABRISAS DIVIDIDOS EM DUAS PARTES.
CENTRAL CLEARANCE 11.0mm X 13.0mm IN WINDSHIELD DIVIDED INTO TWO PARTS.

Tolerância conforme NBR 9491/1986 tabela 10 ABNT

According to NBR 9491 - ABNT table 10

ITEM		CODE	QTY
 Marcopolo		PARA BRISA	
		WINDSHIELD	
		PARABRISA	
		10895904	
Scale: 1:20		Date: 22/03/2017	Denomination:
View System: 		Liquid weight(kg): 27,450	
Origin: 10740564			
Version: AD			
Project Office: ENO_MP20		C od e:	
Revised by: SAP Workflow			
VIEW IN PLM SYSTEM			
Owner: ALEXREIS		Class: 1206.03	