



Data	No CI LAN	Ver	Modification	Request	E	Drawer
19/08/2005	I90805	B	ACERTADO COTAS		1	FAVIANO PERINI
10/02/2006	I00206	C	DIM. 50 ERA 35		2	FAVIANO PERINI
28/02/2006		D	ALT. RAI0 I0 ERA 5		1	FAVIANO PERINI

Aplicar esmalte termoplástico
Apply thermoplastic enamel

no lado interno do vidro
in internal side glass

Composição:
Composition:

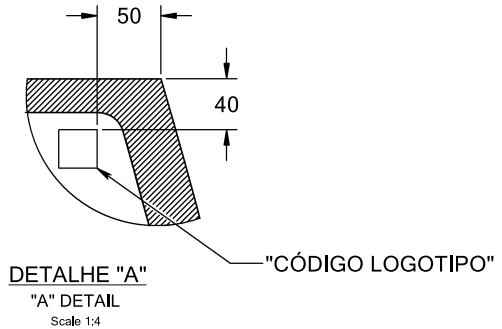
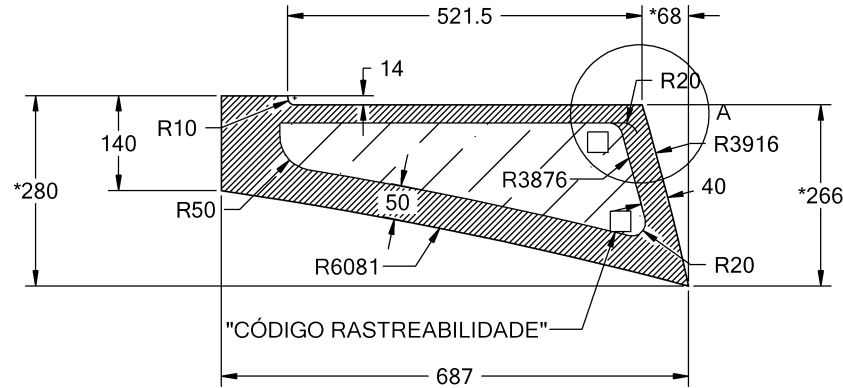
82% esmalte em pó
82% power enamel

18% cera termofluida
18% thermofluid wax

Coloração: preto
color: black

Índice de transmissão UV:
UV transmission index:

Máximo 0.1%
0.1% maximum



EME: VID 002

ENGINEERING MATERIAL SPECIFICATION

PLANICIDADE: PLANO

FLATNESS

ACABAMENTO DA BORDA: LAPIDADO

EDGE FINISHING

TIPO DE VIDRO: TEMPERADO

TYPE OF GLASS

TRANSPARENCIA MINIMA INCOLOR / VERDE 70%

COLORLESS / GREEN MINIMUM TRANSPARENCY 70%

TRANSPARENCIA MINIMA FUMME 50%

TINTED MINIMUM TRANSPARENCY 50%

OBS:

NOTE:

*MEDIDAS FUNCIONAIS

*FUNCTIONAL DIMENSIONS

UNIDADE PADRAO

STANDARD UNIT

AREA = M2

OUTRAS VARIÁVEIS = MM

TOLERANCIA

TOLERANCE

CONFORME NBR 9491 TABELA 10 ABNT

ACCORDING TO NBR 9491 - ABNT TABLE 10

PERIMETRO: 1743

PERIMETER
PERIMETRO

CODIGO LOGOTIPO: I0255005-8

LOGO CODE
CODIGO LOGOTIPO

AREA: .019

AREA
AREA

BALANCO DIANTEIRO: I000

FRONT FRAME OVERHANG
VOLADIZO DELANTERO

FIXACAO VIDROS DAS JANELAS: COLADOS

WINDOW GLASS ATTACHMENT
FIJACION VIDRIO DE LAS VENTANAS

COR: VERDE

COLOR
COLOR

ESPESSURA: 5

THICKNESS
ESPESSURA

DIMENSAO B VALIDA SO PARA BALANCO DIANTEIRO I505 E I800

VALID B DIMENSION JUST TO FRONT AXLE I505 AND I800

DIMENSION B VALIDA SOLAMENTE PARA EJE DELANTERO I505 Y I800

			Scale: 1:7.5	Date: 30/6/2005	Denomination: VIDRO FIXO INF. JANELA OPOSTO MOTORISTA		
Caxias do Sul - RS B R A Z I L			Post: Surface Treatment:	Liquid weight(Kg): 1.507	DRIVER OPPOSITE WINDOW LOWER FIXED GLASS VIDRIO FIJO INF.VENTANA OPUESTO CONDUCT.		
			Origin: -				
			View System: 	Standard:			
Drawer	Reviser	Approved	Project class:	Product: SENIOR G6	Family: JANELAS	Code: 2411.0363-4	
FAVIANO PERINI	JULIO REGANI		Use:				