

APLICAR ESMALTE TERMOPLÁSTICO NO LADO
INTERNO DO VIDRO

COMPOSIÇÃO: 82% ESMALTE EM PÓ
18% CERA TERMOFLUÍDA

COLORAÇÃO: PRETO

ÍNDICE DE TRANSMISSÃO UV: MÁXIMO 0,1%

MATERIAL:
MATERIAL:

VIDRO TEMPERADO LAPIDADO
POLISHED TEMPERED GLASS

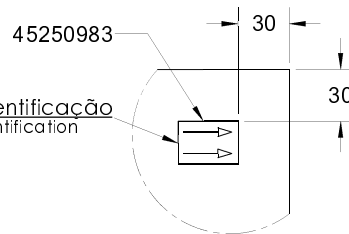
ESPESSURA 5 MM
5 MM THICKNESS

COR:
COLOR:

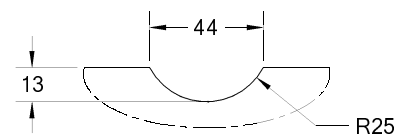
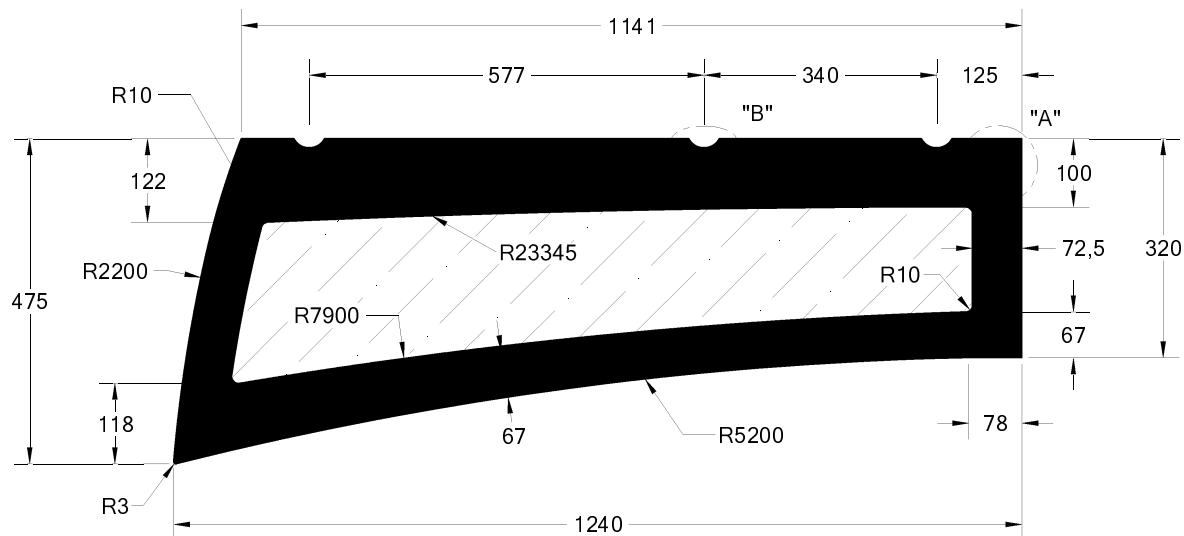
VERDE: TRANSPARENCIA 70% MÍNIMO
GREEN: MINIMUM TRANSPARENCY 70%

EME: VID 002
EME: VID 002

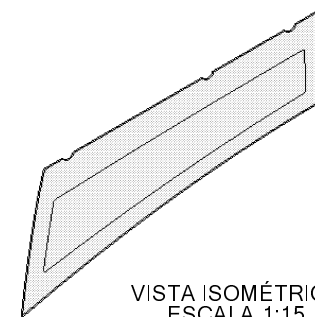
Orientação de identificação
Orientation of identification



DETAILHE "A"
"A" DETAIL
Scale 1:3



DETAILHE "B"
"B" DETAIL
Scale 1:2



VISTA ISOMÉTRICA
ESCALA 1:15

 Marcopolo	Scale:	I:5	Date:	07/08/2014	Denomination:	VIDRO COLADO INFERIOR JANELAO MOTORISTA DRIVER WINDOW LOWER BONDED GLASS VIDRIO PEGADO INFERIOR VENTANA CONDUCTOR
	View System:		Liquid weight (Kg):	5,436		
	Origin:	10351766				
	Version:	AD				
	Project Office:					
ENV_MP20				VOLARE		10629388
Revised by SAP WorkFlow						
VIEW IN PLM SYSTEM						
Drawer:				Class:		I/126
GREGORCO						