

Tolerâncias dimensionais para vidros temperados e laminados (mm)									
Faixa dimensional	Esp. total	Esp. face	Esp. face	Esp. face	Esp. face	Esp. face	Esp. face	Esp. face	Esp. face
Até 40	±1	±1	±1	±1	±1	±1	±1	±1	±1
51 - 120	±1	±1	±1	±1	±1	±1	±1	±1	±1
121 - 400	±2	±2	±2	±2	±2	±2	±2	±2	±2
401 - 1000	±2	±2	±2	±2	±2	±2	±2	±2	±2
1001 - 2000	±3	±3	±3	±3	±3	±3	±3	±3	±3
Acima de 2000	±4	±4	±4	±4	±4	±4	±4	±4	±4

CLP GERAÇÃO VIII
GENERATION CLP
CLP GENERACIÓN

CAPTAÇÃO DE AR TRASEIRA SUPERIOR LE
AIR INTAKE
CAPTACIÓN DE AIRE

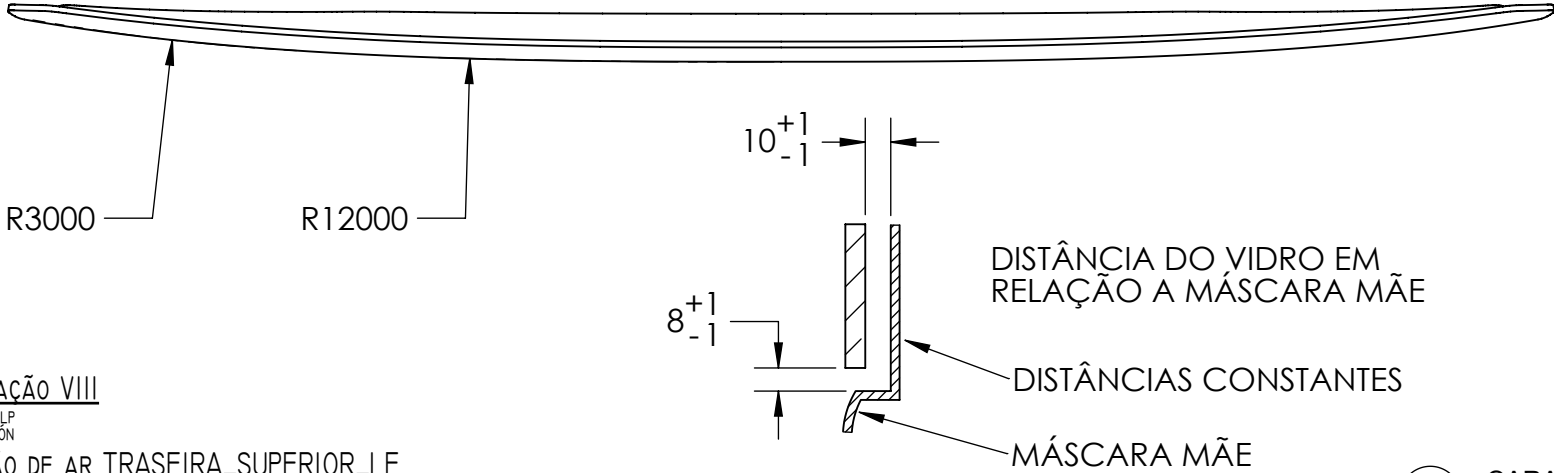
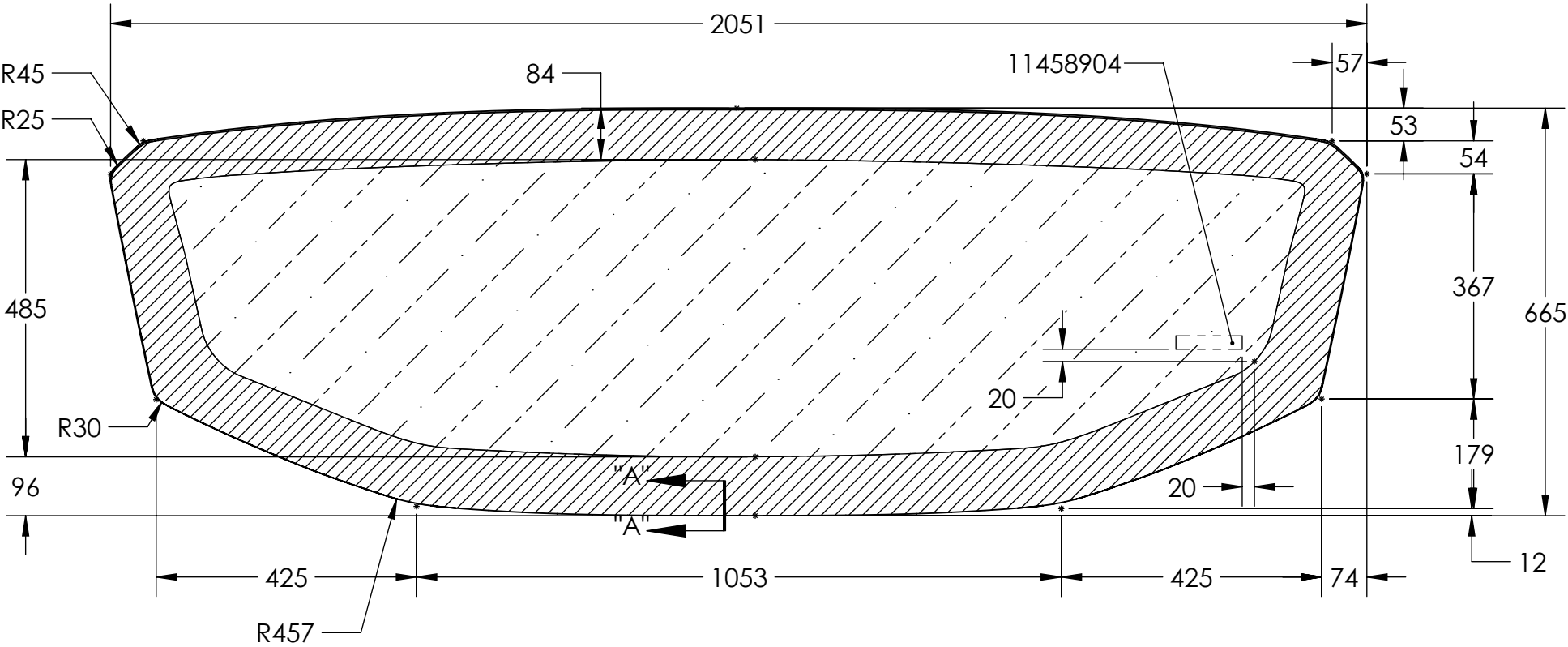
POSIÇÃO DO SANITÁRIO TRAS.LD
TOILET POSITION
POSICIÓN DEL BAÑO

CODIGO LOGOTIPO: 11458904
LOGO CODE
CODIGO LOGOTIPO

ACABAMENTO BORDA: LAPIDADO
EDGE FINISHING
ACABADO BORDE

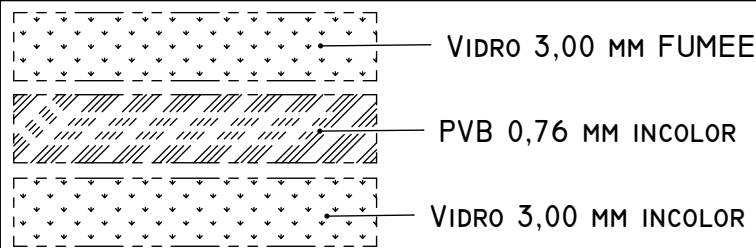
COR: FUMEE
COLOR
COLOR.

E M E: VID_001
ENG. MATER. SPECIFICATION
ESPECIFICACION MATERIAL INGENI



SECCAO "AA"
"AA" SECTION
Scale 1:3

COMPOSIÇÃO / VISTA LATERAL



APLICAR ESMALTE VITRIFICADO
NO LADO INTERNO DO VIDRO
APPLY THERMOPLASTIC ENAMEL
IN THE GLASS INTERNAL SIDE

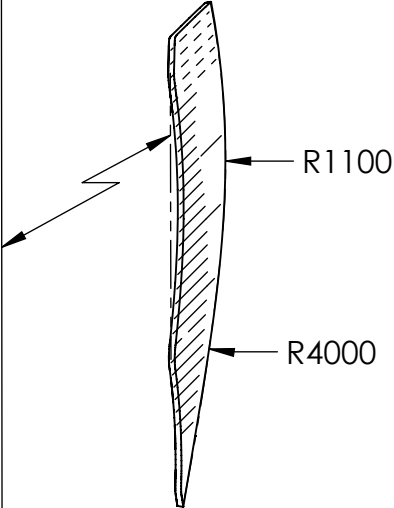
INDICE DE TRANSMISSAO UV:
0,10% MAXIMO
UV TRANSMISSION INDEX: MAXIMUM 0,10%

COLORACAO: PRETO
COLOR: BLACK

MATERIAL: VIDRO LAMINADO
MATERIAL: LAMINATED GLASS

COR E TRANSPARENCIAS:
FUMEE TRANSPARENCIA 50% MINIMO
NCOLOR TRANSPARENCIA 70% MINIMO
VERDE TRANSPARENCIA 70% MINIMO

FUMEE 50% MINIMUM TRANSPARENCY
COLORLESS 70% MINIMUM TRANSPARENCY
GREEN 70% MINIMUM TRANSPARENCY



APLICAR SERIGRAFIA
EM TODO CONTORNO

DETALHE "B"
"B" DETAIL
Scale 2:1



CARACTERISTICA DE SEGURANCA E/OU REGULAMENTACAO
SAFETY &/OR REGULATION CHARACTERISTIC

 Marcopolo	Scale: 1:10	Date: 02/03/2021	VIDRO VIGIA RODOVIÁRIO G8 G7 COACH BUS REAR GLASS VIDRIO TRASERO RODOVIARIO G7
	View System: 	Liquid weight(Kg): 23,313	
	Origin: 11161277	AC	
	Version:		
Project Office: ENO_MPIO	Use: PARADISO 1050 / 1200 / 1350 / 1600 / 1800 VIAGGIO 900 / 1050		11779174 Class: 001247
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer MARCO CER			