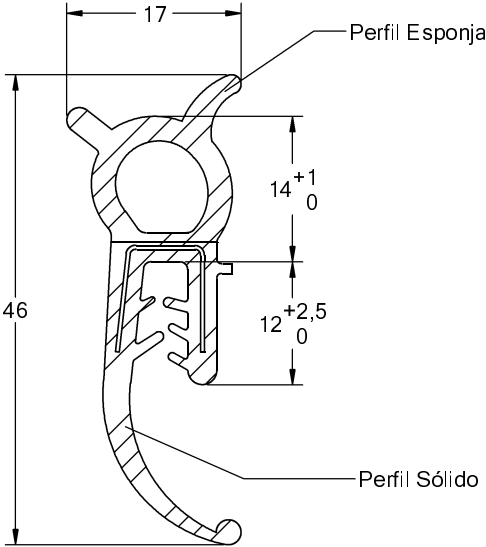


Tolerâncias, quando não especificadas, segundo a norma DIN 7715 classe E1 (fino).									
Where not otherwise specified, tolerances shall be according to the DIN 7715 class E1 (fine).									
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005
DATE-VAL	0.5	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005

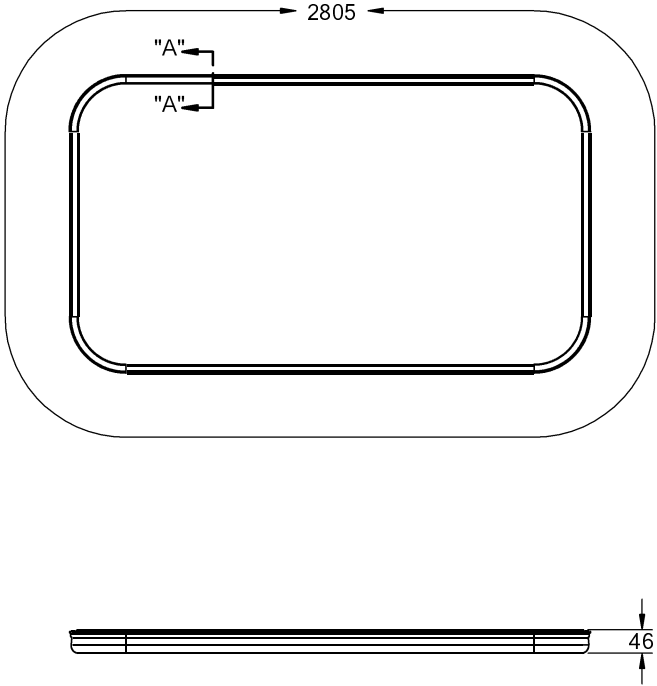
OBS:
Material:
Esponja: ASTM D 1056
Sólido: ASTM M4 BA A14
Tolerancia: Conforme norma DIN 7715 classe E1 (fino)



SECCAO "AA"
"AA" SECTION
Scale 2:1

CLP MODELO DE CARROCERIA TORINO
BODY MODEL CLP
CLP MODEL CARROCERIA
MATERIAL: BORRACHA
MATERIAL
MATERIAL
ALTURA: 46,000
HEIGHT
ALTURA
COMPRIMENTO: 2.805,000
LENGTH
LARGURA
LARGURA: 17,000
WIDTH
ANCHURA

Data	No. CLP	Ver	Modification	Request	E	Drawer
500000117096	14/02/2013					TIA GOTRE
500000151686	18/03/2014		ALTERADO PERÍMETRO.			TIA GOTRE



 Marcopolo Caxias do Sul - RS B R A Z I L View System 			Scale: 1:10		Date: 18/03/2014		Denominat��o PERFIL CONTORNO VEDA��O TOMADA DE AR AIR INTAKE SEALING CONTOUR PROFILE PERFIL CONTORNO AISLAMIENTO TOMA DE AIRE		
			Liquid weight(kg): 0,600						
			Object: 10307748						
			Version: AB						
Drawn:	Reviewed:	Approved:	Use:					Code: 10513073	
TIA001RE	TIA001RE	TIA001RE						Class: 002390	