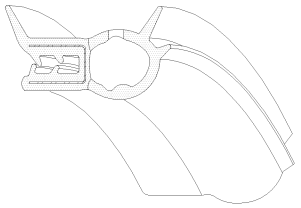
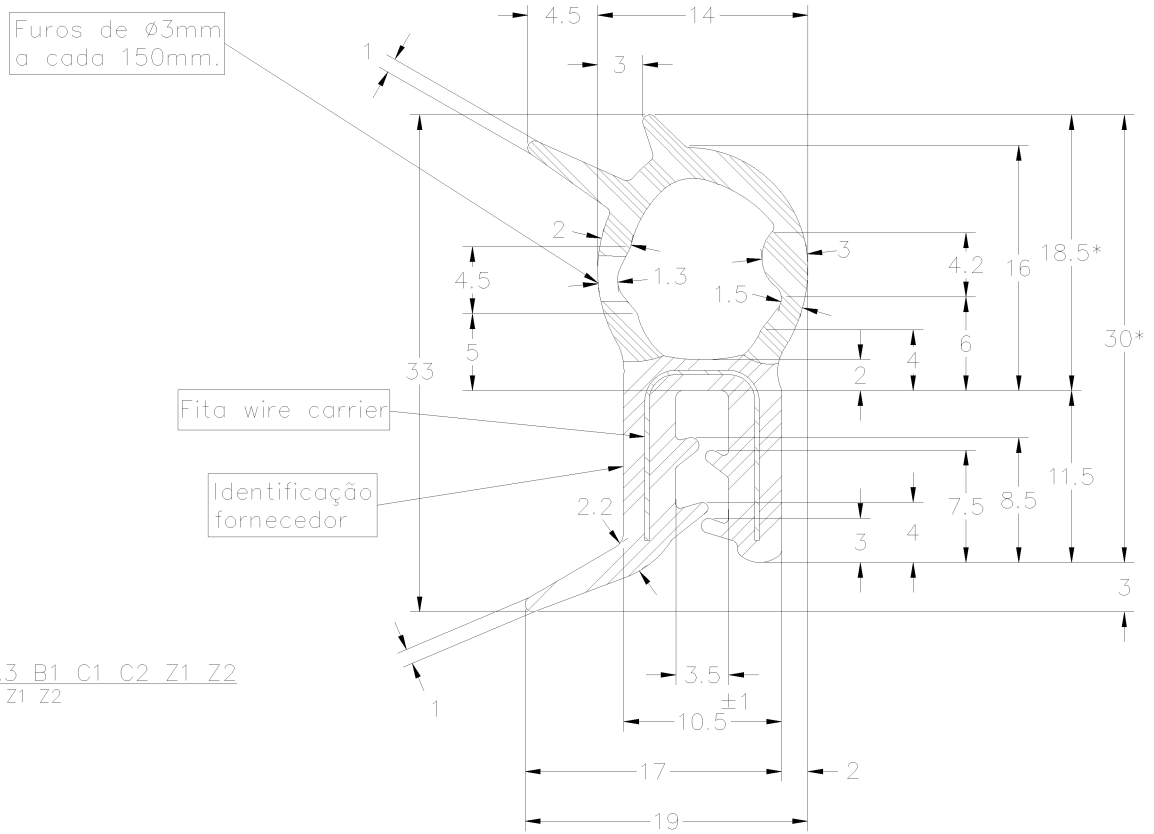
Number	Date	Modification	E.	Owner
500000133443	31.7.13	ACERT. COTA 19 ERA 18 E ACRESC. TOL. COT		CLEBERST
500000139166	3.10.13	ACRESCENTADO ALIVIO DO BULBO E ALTERADO		CLEBERST
500000165862	13.8.14	FITA WIRE CARRIER ERA ALMA DE AÇO		GABRIEBA



Modo de enrolar
How to roll up



Material item 1: Conforme EME 129/91
Material item 1: According to EME 129/91

Material Item 2: Conforme ASTM D1056/86 1A3 B1 C1 C2 Z1 Z2
Material item 2: According ASTM D1056/86 1A3 B1 C1 C2 Z1 Z2

Z1=Nao manchante
Z1=non-staining

Z2=Dureza: 65±5 SHORE "00"
Z2=Hardness: 65±5 SHORE "00"

Fornecimento: Lances curvos de 25M
Supply: 25M long curved rolls

* Medidas funcionais
* Functional dimensions

Força de extração mínima = 60 N

Força de inserção máxiam = 190 N

Deflexão: 35N a 45N

Tolerâncias quando não especificadas
são conforme DIN ISO 2768-1, classe c = grosso
Tolerances when not specified are according to DIN ISO 2768-1, class c = coarse

Dimensões Lineares	0.5 – 3	3 – 6	6 – 30	30 – 120	120 – 400	400 – 1000	1000 – 2000	2000 – 4000
Linear sizes	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2	± 3	± 4
Chanfro	0.5 – 3	3 – 6	6 – 30	Grau	até 10	10 – 50	50 – 120	120 – 400	acima 400
Raio	±0.4	±1	±2	Minuto	±1°30'	±1°	±0°30'	±0°15'	±0°10'

Marcopolo	Scale: 3:1	Date: 13.8.14	Denomination: PERFIS DE BORRACHA MACICA Solid rubber profiles Perfiles de caucho macizo
	View System:	Liquid weight: 0,272	
	Origin:	10061014	
	Version: AG		
Project Office:	Use: PORTINHOLA BAGAGEIRO		Code: 10150099
Revisar SAP WorkFlow:			Computer Aided Design
Drawer: CADWORKS			Class: 981301