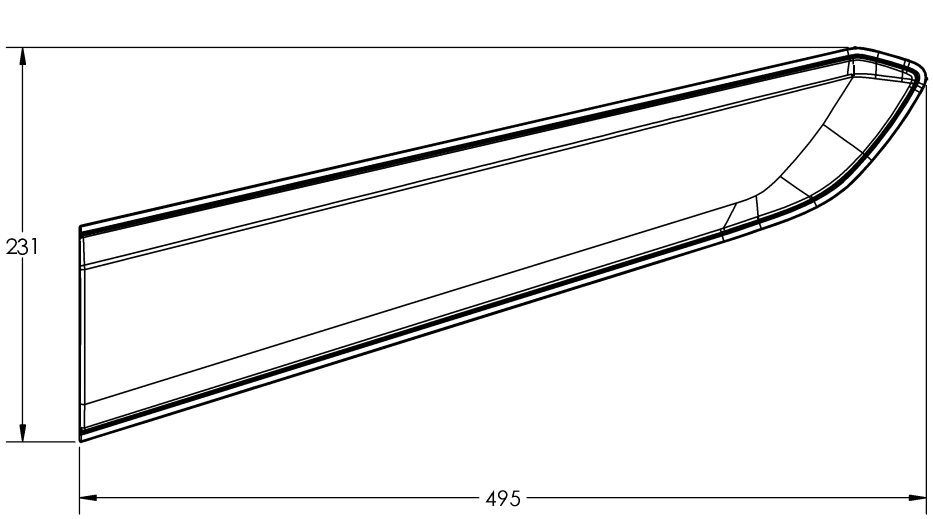
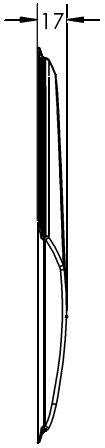
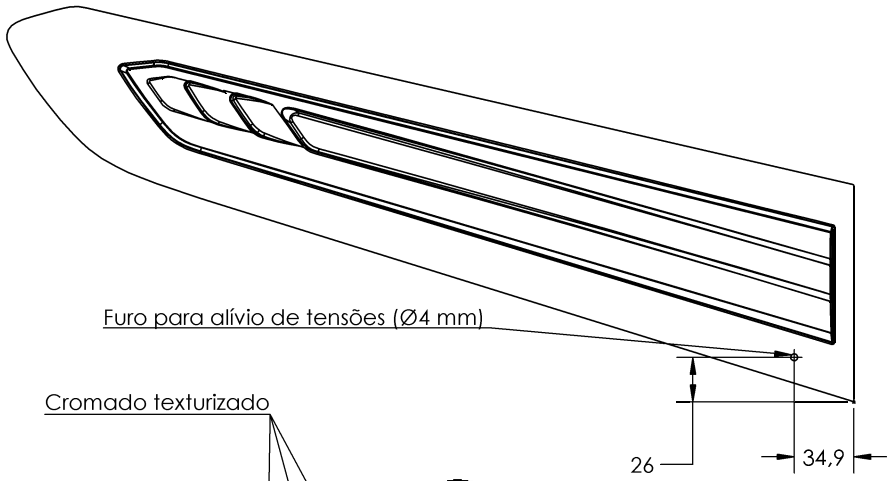
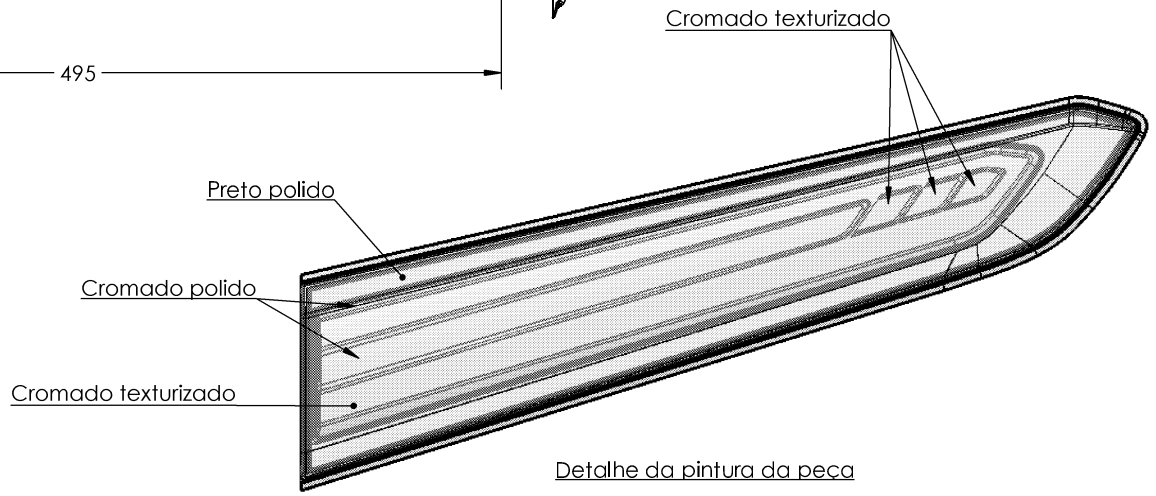
Number	Date	Modification	E	Owner
500000325568	09/03/2018	ACERTO GRÁFICO		MARCOCER
500000330123	05/04/2018	ALTERADO MEDIDAS FURO DE ALÍVIO		BRUNOGIR









Detalhe da pintura da peça

Tolerancia de empenamento da base do conjunto de -5,00 mm

Componente deve atender à EME ELE_098_00, ELE_050_04 e 1000 hrs UV.

CLP MODELO DE CARROCERIA PARADISO_1800
BODY MODEL CLP
CLP MODELO CARROCERÍA

CLP MODELO DE CARROCERIA PARADISO_1600
BODY MODEL CLP
CLP MODELO CARROCERÍA

CLP MODELO DE CARROCERIA PARADISO_1350
BODY MODEL CLP
CLP MODELO CARROCERÍA

CLP MODELO DE CARROCERIA PARADISO_1200
BODY MODEL CLP
CLP MODELO CARROCERÍA

CLP MODELO DE CARROCERIA PARADISO_1050
BODY MODEL CLP
CLP MODELO CARROCERÍA

REFERENCIAS: 1455004
REFERENCES
REFERENCIAS

OBSERVACAO: VERSAO_2017
NOTE
OBSERVACION

LADO: ESQUERDO
SIDE
LADO

Composição da peça

Lente	PMMA
Carcaça	ABS (anti UV)

ITEM	CODE	QTY

Marcopolo

Scale: 1:3 | Date: 05/04/2018
View System: | Liquid weight(Kg): 1,000
Origin: 10976324
Version: AE

Denomination:

APLIQUES DO FAROL

FLEX WALL LIGHT

APLIQUES DEL FAROL FLEX

Project Office: ENO_MP10
Reviser by SAP WorkFlow: VIEW IN PLM SYSTEM
Drawer: BRUNOGIR
User:

Code: **10976325**

Class: 001072

Tolerâncias quando não especificadas
são conforme DIN ISO 2768-1 classe c = grosso
Where not otherwise specified, tolerances are to be in accordance with DIN ISO 2768-1 class c - coarse

Dimensões longitudinais	0,5 – 3 ±0,2	3 – 6 ±0,3	6 – 30 ±0,5	30 – 120 ±0,8	120 – 400 ±1,2	400 – 1000 ±2	1000 – 2000 ±3	2000 – 4000 ±4
Chanfro e Raio	0,5 – 3 ±0,4	3 – 6 ±1	6 – 30 ±2	Grau e Minuto	até 10 ±1° 30'	10 – 50 ±1°	50 – 120 ±0° 30'	120 – 400 ±0° 15'	acima 400 ±0° 10'