

Tolerâncias quando não especificadas segundo o DIN ISO 2768-1 classe m = médio									
Where not otherwise specified, tolerances will be in accordance with DIN ISO 2768-1 class m = medium									
Dimensões Longitudinais	0,5 – 3	3 – 6	6 – 30	30 – 120	120 – 400	400 – 1000	1000 – 2000	2000 – 4000	
	$\pm 0,1$	$\pm 0,1$	$\pm 0,2$	$\pm 0,3$	$\pm 0,5$	$\pm 0,8$	$\pm 1,2$	± 2	
Chamfo Rato	0,5 – 3	3 – 6	6 – 30	30 – 120	120 – 400	400 – 1000	1000 – 2000	2000 – 4000	
	$\pm 0,2$	$\pm 0,5$	± 1	$\pm 1^+$	$\pm 1^+$	$\pm 1^+$	$\pm 1^+$	$\pm 1^+$	

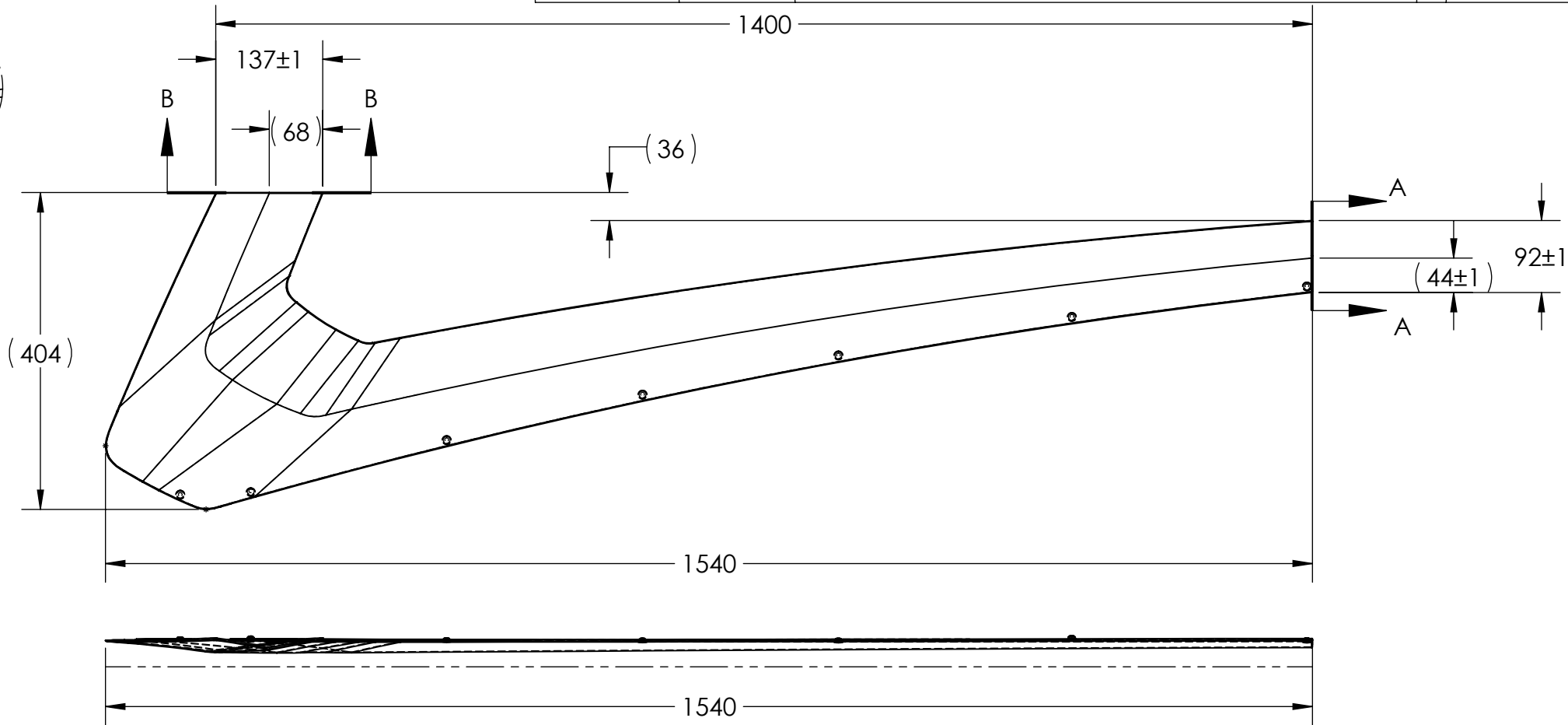
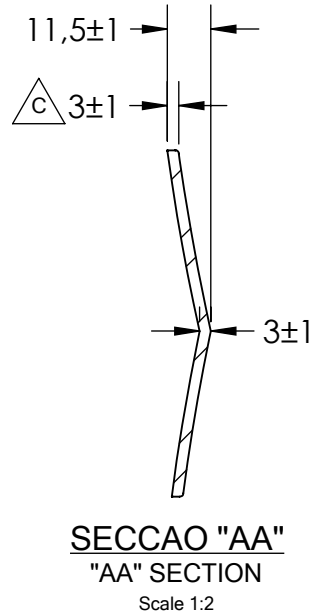
Technical drawing showing the 'C' view and 'AA' section of a mechanical part.

VISTA "C"
 "C" VIEW
 Scale 1:1

Annotations for VISTA "C":
 - Recorte no início do raio (Cut at the start of the radius)
 - Raios de 0,5mm em todas as arestas dos recortes (Radii of 0,5mm on all edges of the cuts)
 - Dimension 50 (distance between cut locations)
 - Dimension 1,5 (radius of the cut)

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

Annotations for SECCAO "AA":
 - Dimension 11,5±1 (width of the section)
 - Dimension 3±1 (width of the section at the bottom)
 - Feature 'c' (fillet or chamfer)



CLP GERAÇÃO VII
GENERATION CLP
CLP GENERACION

PROCESSO DE FABRICACAO: ESTAMPADO
MANUFACTURING PROCESS
PROCESO DE FABRICACION

PACOTE FACE LIFT VERSAO_2017
FACE LIFT KIT
PAQUETE FACE LIFT

CODIGO MODELO: 10998055
STANDARD CODE
CODIGO MODELO

MATERIAL: ACO_INOX_ABNT_304-NBR_5601/II
MATERIAL
MATERIAL

CLP MODELO DE CARROCERIA PARADISO_1800
BODY MODEL CLP
CLP MODELO CARROCERÍA

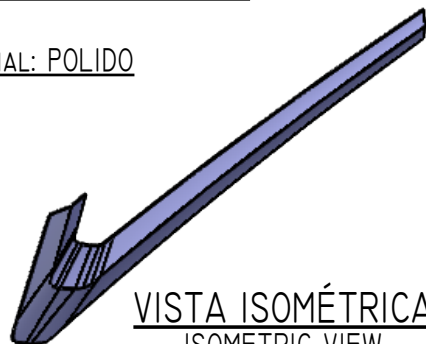
CLP MODELO DE CARROCERIA PARADISO_1600
BODY MODEL CLP
CLP MODELO CARROCERÍA

CLP MODELO DE CARROCERIA PARADISO_1350
BODY MODEL CLP
CLP MODELO CARROCERÍA

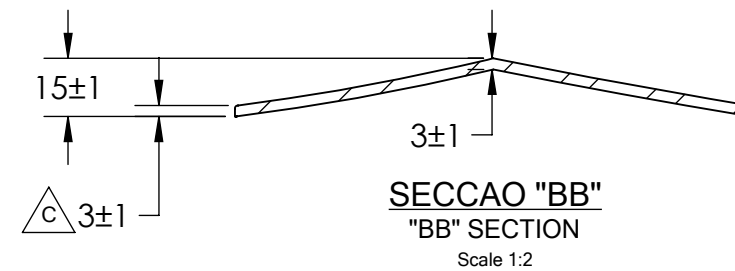
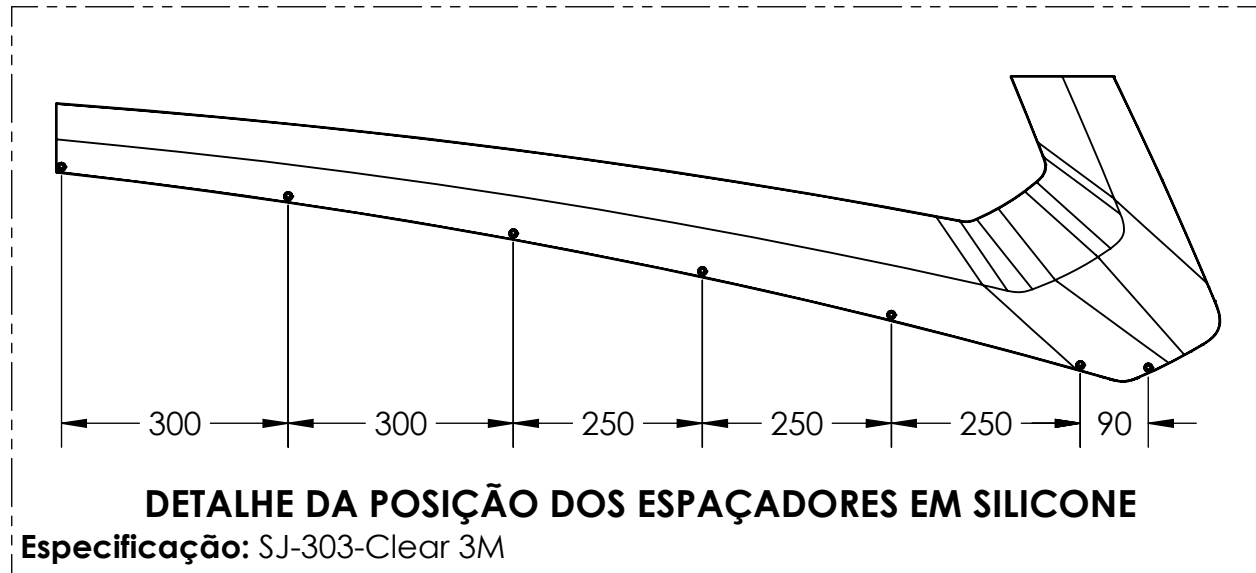
CLP MODELO DE CARROCERIA PARADISO_1200
BODY MODEL CLP
CLP MODELO CARROCERÍA

CLP MODELO DE CARROCERIA PARADISO_1050
BODY MODEL CLP
CLP MODELO CARROCERÍA

ACABAMENTO SUPERFICIAL: POLIDO
SURFACE FINISHING
ACABADO SUPERFICIAL
Cor: NATURAL
COLOR
COLOR.
Lado: ESQUERDO



VISTA ISOMÉTRICA
ISOMETRIC VIEW



REGIÃO APARENTE: _____
ÁREA DE RASTREABILIDADE:

OBSERVAÇÃO:.
Isento de riscos e amassados.
Bordas isentas de rebarbas e irregularidades no corte.
Acabamento conforme norma ASTM A 480/A 480/M - 08b
Aço inox Polido = N° 7
Empenamento máximo Permitido: 10mm/m

 Marcopolo	Scale: 1:7.5	Date: 21/08/2020	Denomination: TIARA EXTERNA LE EXTERNAL SIDE FINISHING ACABADO LATERAL EXTERNA
	View System: 	Liquid weight(Kg): 1,520	
	Origin: 10998054		
	Version: AL		
Project Office: ENO_MPIO	Use:		Code: 10998055
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer WESLEYHA			Class: 3328HI