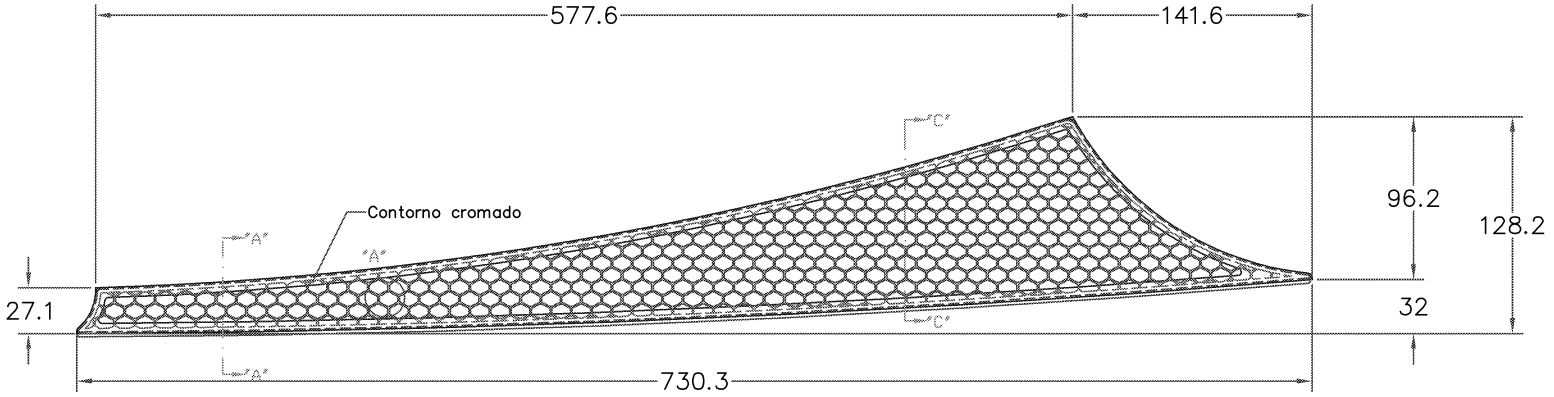
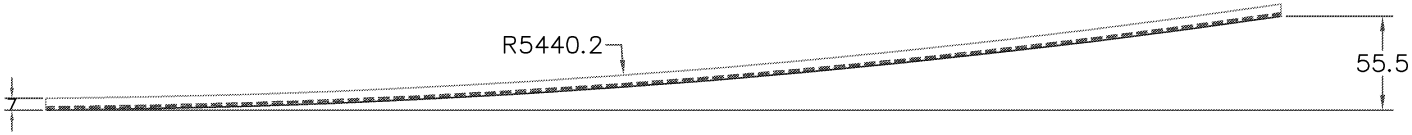
17331018O

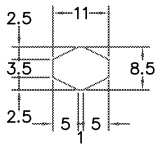
Date	№		Modification	Request №	E	Drawer	Reviser
08.05.01		A	Alt. descricao LD e LE		1	Rinaldo	
23.08.01		B	Alt. LD e LE		1	Rinaldo	
30.09.02		C	Alterado uso		1	Vlademir	



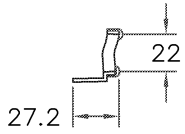


DESENHADO LE. 17331018-0
LH DRAWING

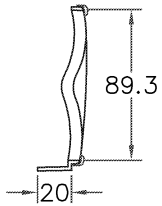
OPOSTO LD. 17331019-7
OPPOSITE RH



DETALHE "A"
"A" DETAIL
Scale 1:3



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



SECCAO "CC"
"CC" SECTION
Scale 1:1

Tolerâncias quando nao especificadas
sao conforme DIN ISO 2768-1 classe c = grosso
Where not otherwise specified, tolerances will be in accordance with ISO 2768-1 class c = coarse

Dimensões Longitudinais	0,5 – 3	3 – 6	6 – 30	30 – 120	120 – 400	400 – 1000	1000 – 2000	2000 – 4000
	±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
Ráio	±0,4	±1	±2	Minuto ±1'30"	±1°	±0°30"	±0°15"	±0°10"

Marcopolo Caxias do Sul – RS BRAZIL	Surface Treatment:	Post:	Denomination: GRADE ENTRE-FAROIS		
	Date: 22.11.00				
Drawer: Anselmo	Reviser:	Approved:	Use: 17258011-5 01Pc de cada	Scale: 1:3 View System	Code: Computer Aided Design 17331018-0 17331019-7