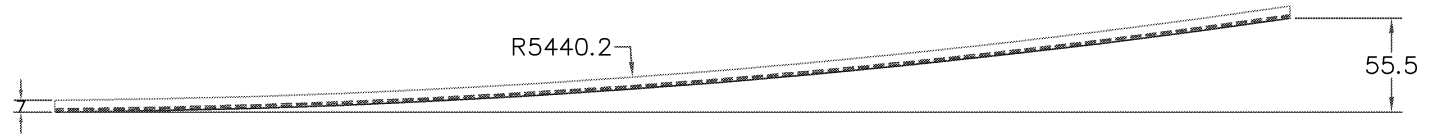
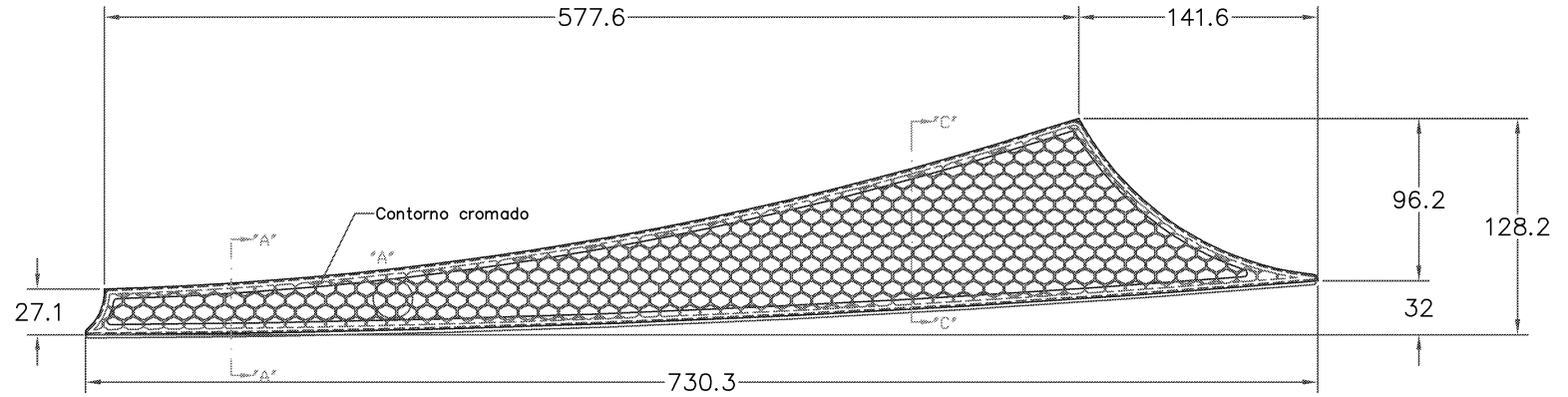
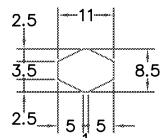


\*173310180\*

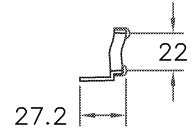
| Date     | Nº | Modification           | Request Nº | E | Drawer   | Reviser |
|----------|----|------------------------|------------|---|----------|---------|
| 08.05.01 | A  | Alt. descricao LD e LE |            | 1 | Rinaldo  |         |
| 23.08.01 | B  | Alt. LD e LE           |            | 1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



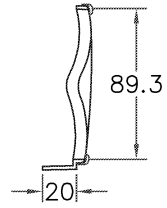
DESENHADO LE. 17331018-0  
LH DRAWING  
OPOSTO LD. 17331019-7  
OPPOSITE RH



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



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



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

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

|                                                                                                |      |      |      |      |      |      |      |      |      |      |      |
|------------------------------------------------------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|
| Tolerâncias quando não especificadas<br>de acordo com a norma DIN ISO 2768-1 classe c = grosso |      |      |      |      |      |      |      |      |      |      |      |
| Dimensões                                                                                      | 0,5  | 1    | 2    | 3    | 5    | 10   | 20   | 30   | 50   | 100  | 200  |
| Desvio                                                                                         | ±0,4 | ±0,5 | ±0,6 | ±0,8 | ±1,0 | ±1,2 | ±1,5 | ±2,0 | ±2,5 | ±3,0 | ±4,0 |
| Chamada                                                                                        | ±0,4 | ±0,5 | ±0,6 | ±0,8 | ±1,0 | ±1,2 | ±1,5 | ±2,0 | ±2,5 | ±3,0 | ±4,0 |
| Raio                                                                                           | ±0,4 | ±0,5 | ±0,6 | ±0,8 | ±1,0 | ±1,2 | ±1,5 | ±2,0 | ±2,5 | ±3,0 | ±4,0 |