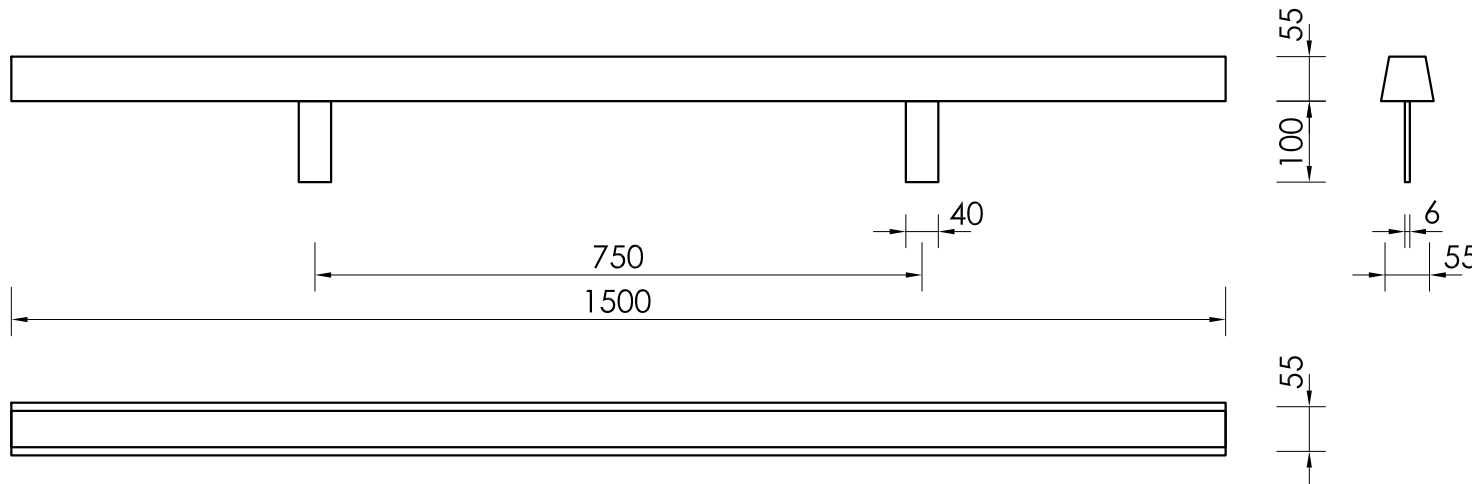


# Aluminium ANODE ZT55-10

gross weight: 14,70 kg  
nett weight: 12,20 kg



Technical specification AlZnIn - alloy type A2 according to EN12496:2013 :

|                    |               |             |           |
|--------------------|---------------|-------------|-----------|
| Alloying elements: |               | Impurities: |           |
| Zn [%]:            | 3,0 - 5,5     | Fe [%]:     | max 0,09  |
| In [%]:            | 0,016 - 0,040 | Cu [%]:     | max 0,005 |
| Al -               | balance       | Si [%]:     | max 0,10  |

Electrochemical efficiency min: 2500 Ah/kg  
according to DNV RP B401 test appendix B

Note:

- All weights and dimensions are nominal.
- Dimensions in mm

|  |   |                                 |                     |
|--|---|---------------------------------|---------------------|
|  <b>MAKROMOR</b><br>CATHODIC PROTECTION | MAKROMOR SP. Z O.O.<br>Ul. Gołębia 15<br>81-185 Gdynia, POLAND<br>Phone: +48 58 661-57-99<br>Fax: +48 58 661-01-89<br>e-mail: biuro@makromor.pl<br>website: www.makromor.pl | Scale:                          | <b>1:10</b>         |
|  |   | Insert type:                    | <b>S235JR</b>       |
| Type:<br><b>ALUMINIUM TANK ANODE ZT55-10</b>   |   | Alloy:                          | <b>AlZnIn</b>       |
| Product code:<br><b>A147/ZT55/55/55/1500/750/0</b>   |   | Alternative type:               |                     |
| Drawing No.:   |   | <b>AZT5510/0</b>                |                     |
| Drawer:<br>Ewa Nawrocka  | Date:<br>17-04-2013   | Approved:<br>Grzegorz Pryłowski | Date:<br>18-04-2013 |
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