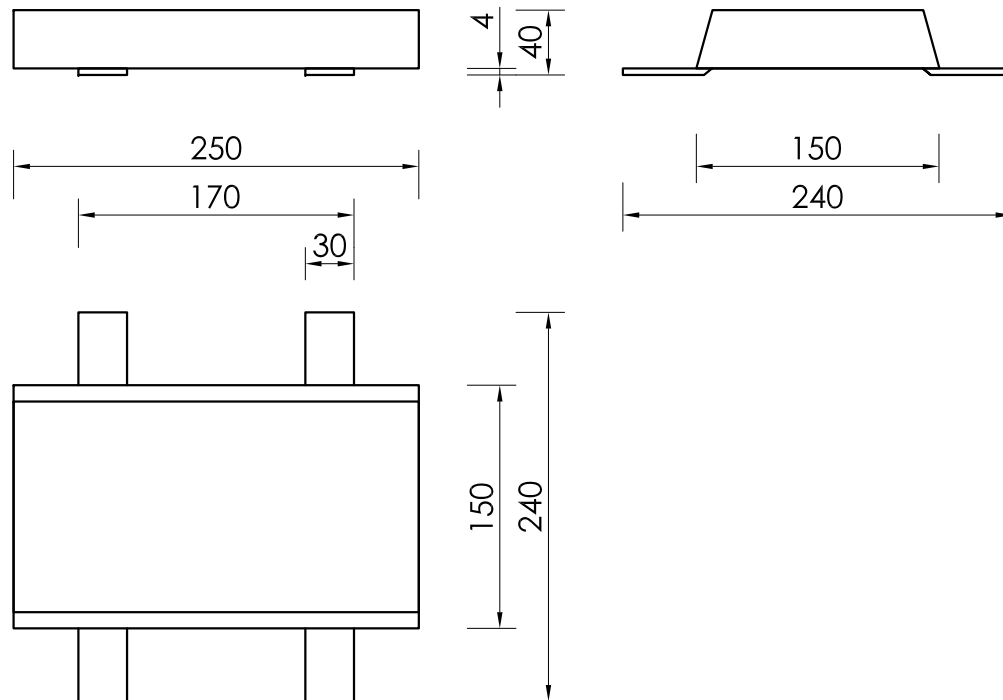


# Zinc ANODE K2-1

gross weight: 10,60 kg  
nett weight: 10,00 kg



Technical specification ZnAlCd - alloy type Z1 according to EN12496:2013 :

|                      |  |             |           |
|----------------------|--|-------------|-----------|
| Alloying elements:   |  | Impurities: |           |
| Al [%]: 0,10 - 0,50  |  | Fe [%]:     | max 0,005 |
| Cd [%]: 0,025 - 0,07 |  | Cu [%]:     | max 0,005 |
| Zn [%]: remainder    |  | Pb [%]:     | max 0,006 |

Electrochemical efficiency min: 780 Ah/kg  
acc. 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>1:5</b>        |
|  | Type:<br><b>ZINK HULL ANODE K2-1</b>  |                               | Insert type:                    | <b>S235JR</b>     |
| Product code:<br>Z106/K2/150/40/250/170/0  |   | Alloy:                        | <b>ZnAlCd</b>                   |                   |
| Drawer:<br>Ewa Nawrocka  |   | Date:<br>15-04-2013           | Approved:<br>Grzegorz Prytowski | Alternative type: |
| Date:<br>15-04-2013  |   | Date:<br>16-04-2013           |                                 | Drawing No.:      |
| Copyright MAKROMOR SP. Z O.O. All rights reserved.   |   | Drawing No.:<br><b>ZK21/0</b> |                                 |                   |