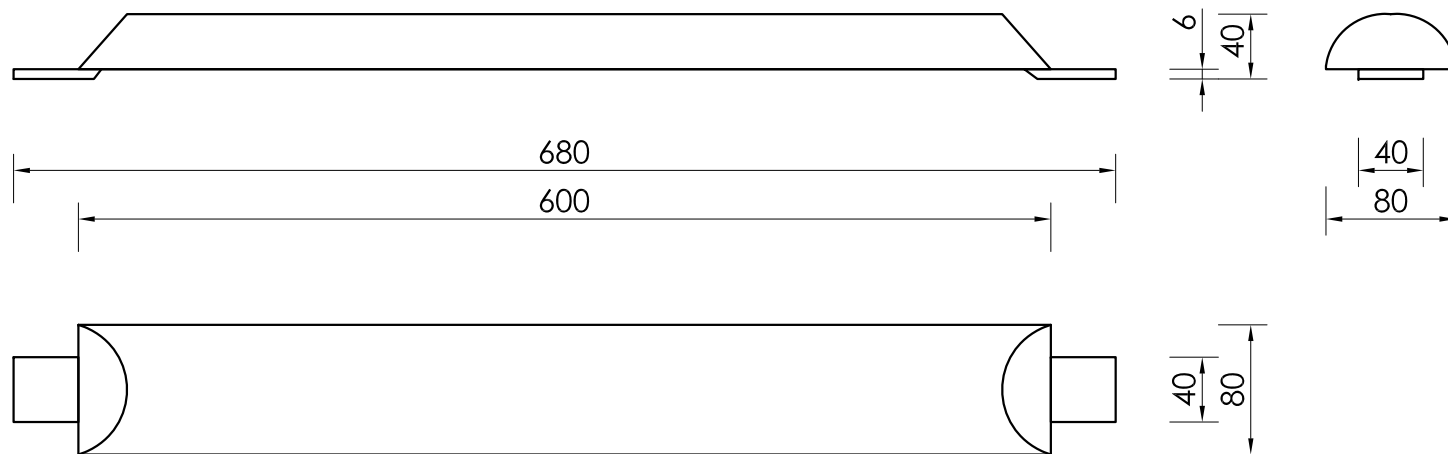


Zinc ANODE K4-5

gross weight: 10,60 kg
nett weight: 9,80 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
according to DNV RP B401 test appendix B

Note:

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

| | | | |
|--|---|---------------------------------|---------------------|
|  MAKROMOR CATHODIC PROTECTION | MAKROMOR SP. Z O.O. Ul. Gołębia 15 81-185 Gdynia, POLAND Phone: +48 58 661-57-99 Fax: +48 58 661-01-89 e-mail: biuro@makromor.pl website: www.makromor.pl | Scale: | 1:5 |
| | | Insert type: | S235JR |
| Type: ZINC HULL ANODE K4-5 | | Alloy: | ZnAlCd |
| Product code: Z106/K4/80/40/600/680/0 | | Alternative type: | |
| Drawing No.: | | ZK45/0 | |
| Drawer: Ewa Nawrocka | Date: 16-04-2013 | Approved: Grzegorz Pryłowski | Date: 17-04-2013 |
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