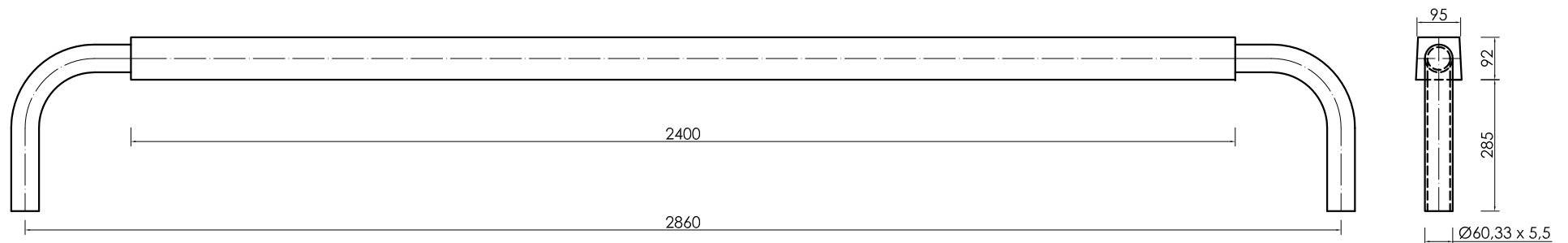


Zinc anode Z-2400x95x92

gross weight: 131,40 kg
net weight: 106,00 kg



Technical specification ZnAlCd - alloy according to MIL A-18001K :

Alloying elements:

Al [%]: 0,10 - 0,50

Cd [%]: 0,025 - 0,07

Zn [%]: remainder

Impurities:

Fe [%]: max 0,005

Cu [%]: max 0,005

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
- Tolerances for anode manufacture according to EN12496:2013

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		Insert type: S355
Type: ZINC ANODE Z-2400x95x92		Alloy: ZnAlCd
Product code: Z1020/Z24009592/95/92/2400/2860/0		Alternative type:
Drawing No.:		Z24009592/1
Drawer: Łukasz Stabek	Date: 20-06-2016	Approved: Grzegorz Pryłowski
Date: 20-06-2016		Date: 20-06-2016
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