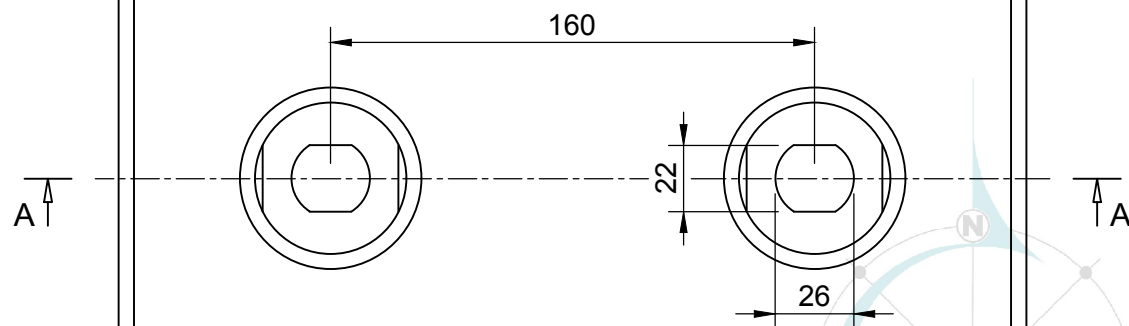
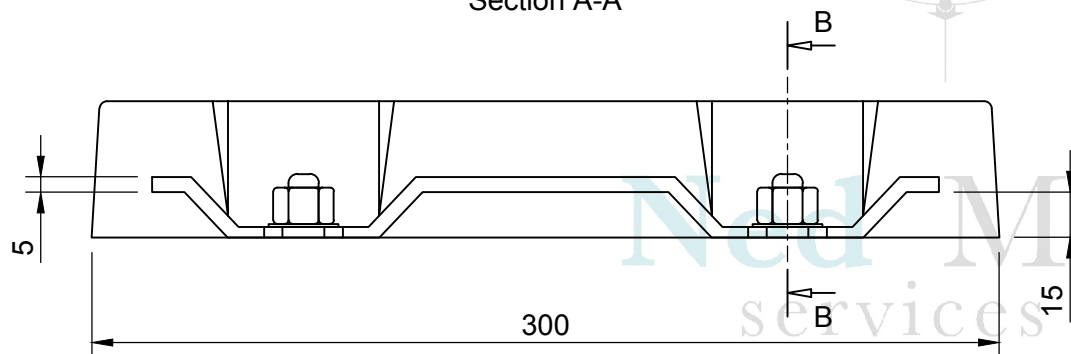


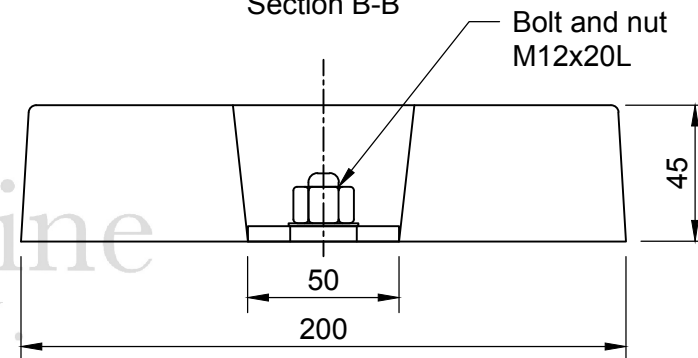
NED B16Z



Section A-A



Section B-B



ZINC US-MIL-A-18001k ALLOY SPECIFICATION

Components:

Al 0,1-0,5% range
Fe 0,005% max
Pb 0,006% max
Cd 0,025-0,07% Max
Cu 0,005% max
Zn remaining

Capacity: 780 Ah/kg

Efficiency: 95%

Potential: - 1110 mV Cu -

CuSO₄ electrolyte artificial sea water DIN 50905

Insert quality: Plate, bar section EN10025 Grade S235/S275

Insert welding: All fabrication of steel inserts are according EN10287 and EN10288

NET WEIGHT: 18,3 kg

GROSS WEIGHT: 18,6 kg

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www.nedmarine.com



Drawing name:

NED B16Z

Drawing No.:
17.0159

Rev: $\triangle$
0

Sheet:
1/1

Drawn:
R.D.

Approved:
G.M.

Scale:
-

Date:
19/09/2017