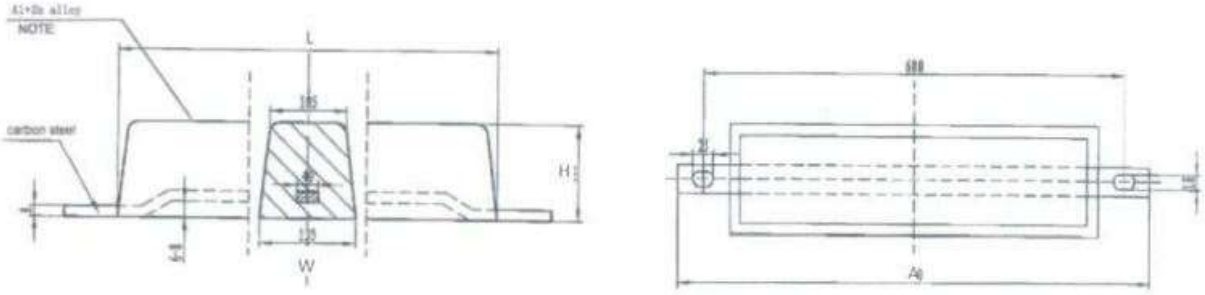
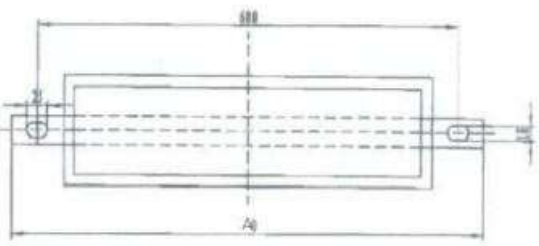



1	2	3
		<div style="text-align: center;">  </div> <p> <a href="http://WWW.pgparsco.com">WWW.pgparsco.com</a>  <a href="mailto:pgparsco@gmail.com">pgparsco@gmail.com</a> </p> <p>           Tel: 021-66758691            Fax: 021-66758692         </p>
		<p>TITLE:</p> <p style="text-align: center;"><b>SACRIFICIAL Aluminum ANODE- NET Wt. 15 kg</b></p>
		<p>DWG CODE: _____ DOC NO.: _____</p>
<b>Specifications &amp; Properties</b>		
Anode Dimension (mm)	L=500 ; W=105 ; H=105	<b>Acc. To IPS - M-TP-750/6</b>
Insert	Dimension (mm): A=750 B=40 T=8 Material: Steel	Electrochemical Capacity (Ah/kg) <span style="float:right">2500</span>
Gross Wt. (Kg) (Approx.)	NET=15	Open Circuit Potential (V) (Respect to Ag/AgCl Reference Electrode) <span style="float:right">-1.10</span>
<input type="checkbox"/> Cable	Dimension: ----- Shield: -----	Efficiency (%) <span style="float:right">90</span>
<input type="checkbox"/> Back Fill (%)	-----	<b>Chemical Composition of Aluminum Anodes</b>
<p><b>NOTE:</b></p> <p>- All data specifications are prepared according to relevant standards and regulations.</p>		<b>Acc. IPS-M-TP-750/6</b>
		Zn <span style="float:right">2.5-5.75%</span>
		In <span style="float:right">0.015-0.040%</span>
		Cu <span style="float:right">0.003% max</span>
		Si <span style="float:right">0.12% max</span>
		Fe <span style="float:right">0.1% max</span>
		Other elements, each <span style="float:right">0.02 max</span>
		Al <span style="float:right">Rem.</span>
		<b>Client's Approval</b>
		Name & Signature: _____
	<b>NAME</b>	<b>DATE</b>
Design & Draw:	Z.Asadi	NOV/26/2023
Checked:	H.Taherkhani	NOV/26/2023
Approved:	M.Tehrani	NOV/26/2023
SCALE:	A4	SHEET 1 OF 1