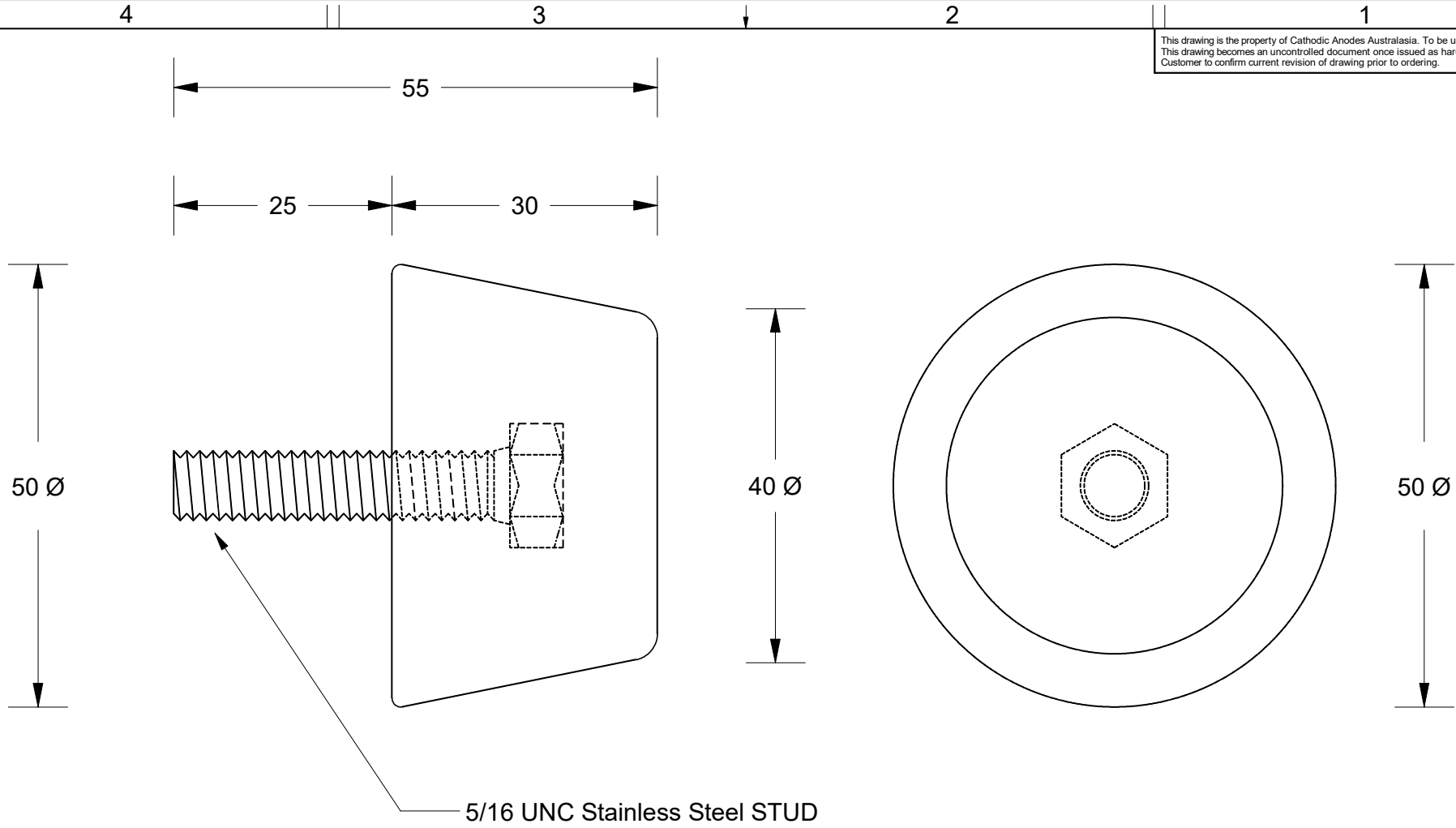


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 Customer to confirm current revision of drawing prior to ordering.



5/16 UNC Stainless Steel STUD

Chemical Composition Limits			Alloy: <b>Z1</b>
Standard: AS2239* (Most current revision)			
Zinc			
Element	min.	max.	
Cadmium	0.025	0.07	
Aluminium	0.10	0.50	
Silicon	-	0.005	
Copper	-	0.005	
Iron	-	0.005	
Lead	-	0.006	
Other Impurities			
- each	-	0.005	
- total	-	0.02	
Zinc	remainder		

\* Corresponds to MIL-DTL-18001L alloy composition

- Notes
1. Anodes are cast to comply with CAA's standard casting tolerances
  2. All sharp edges removed for safe handling
  3. Anode insert material to meet relevant Australian/International specifications



Rev	Details of Change(s)	Date	Drawn	Verified
1	Cathodic Diecasting Original	15 June 2004	GPC	R.G.
2	2013 Catalogue Version (CAA Logo)	30 January 2014	R.N.	R.G.

Nett Weight Kg (nominal)	Gross Weight Kg (nominal)
<b>N/A</b>	<b>0.35</b>

**CAA**  
Cathodic Anodes Australasia  
cathodicanodes.com.au

Product <b>Zinc Anode</b>		Scale <b>1.5 : 1</b>	
Part no. <b>CDZC6-50B Type 1</b>		Rev <b>2</b>	Sheet <b>1 of 1</b>
Drawing No: <b>CD3736</b>		Drawn by: R Northey Date: 31 JAN 2014	

All dimensions are in mm (nominal)