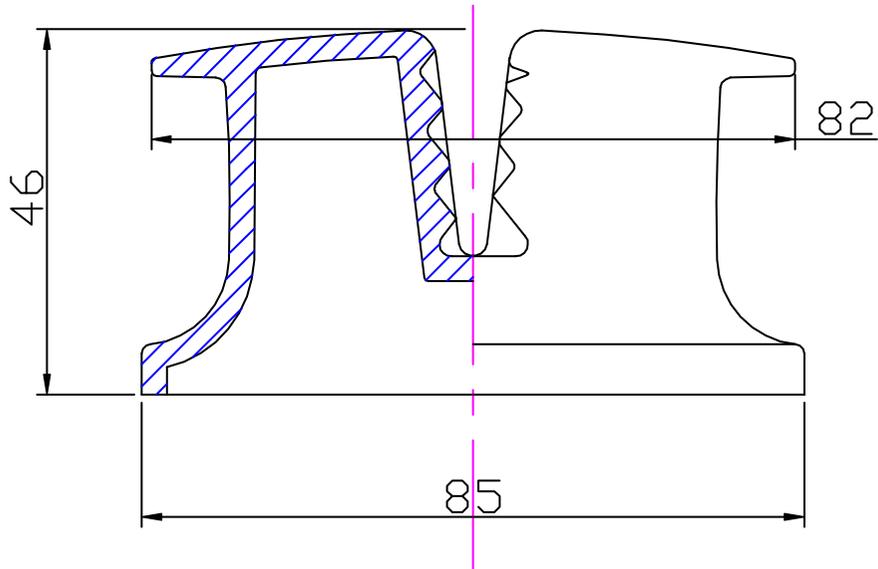
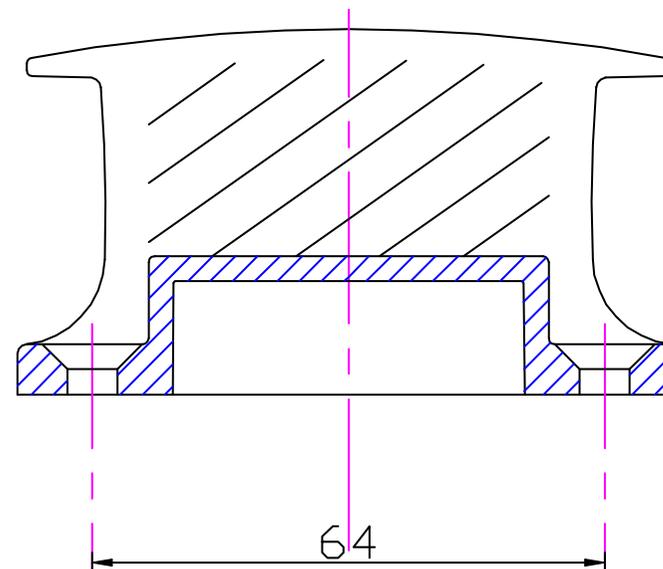


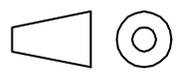
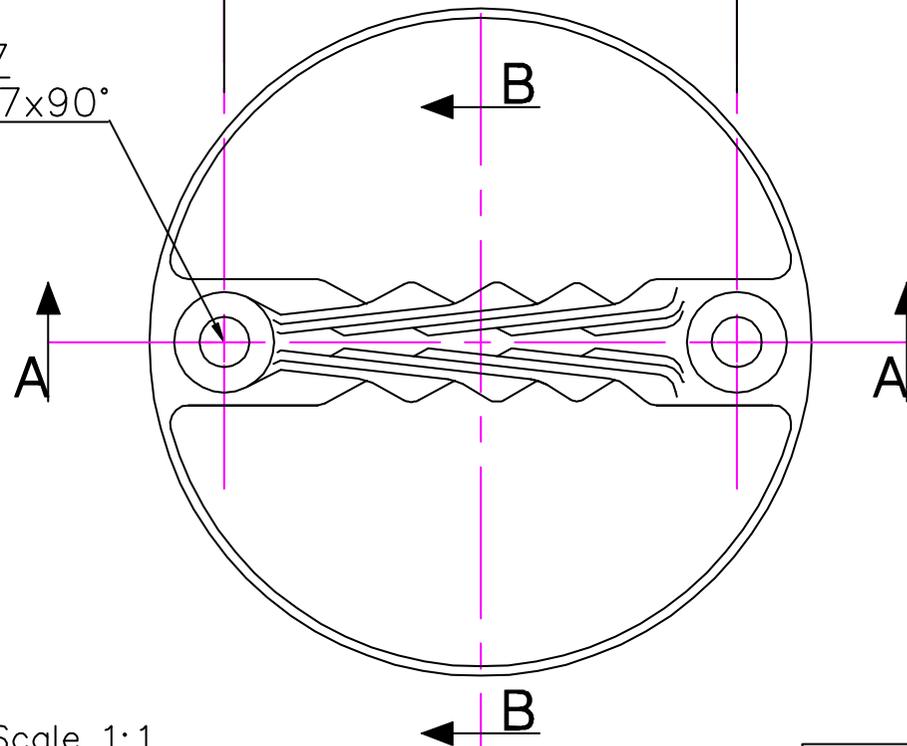
Half Section 'BB'



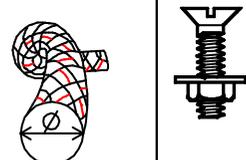
Section 'AA'



2 Holes $\phi 6.7$
 countersunk $\phi 12.7 \times 90^\circ$



Scale 1:1
 All dimensions in mm.

Issue: 1.	Jan 2001		
	ID208.dwg		
Material:	Nylon		
Installation Drawing for: -		$\phi 6 - 10\text{mm}$	M6
CL208		$1/4" - 3/8"$	$1/4"$
Clam Bollard			

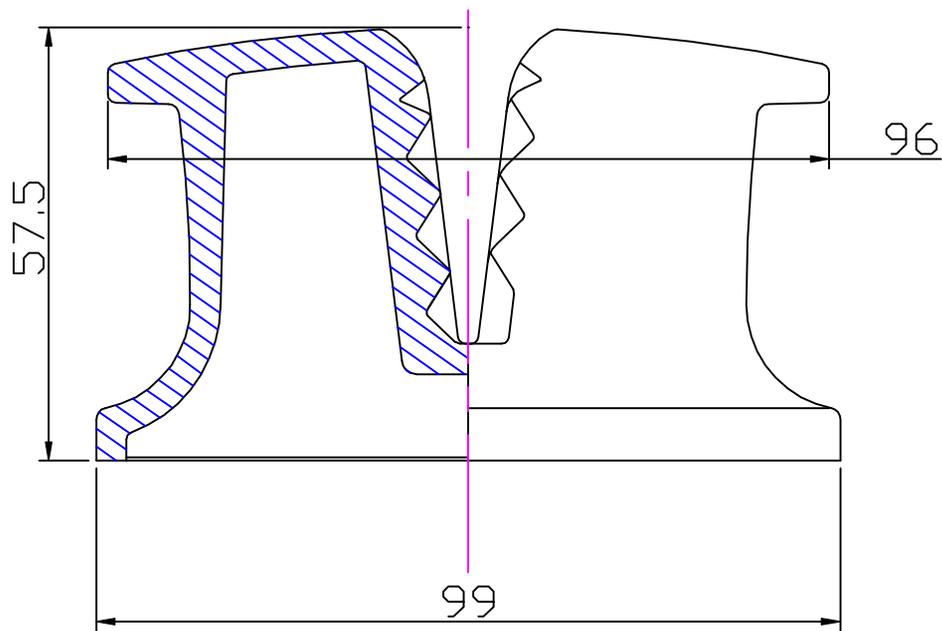


Clamcleats Limited
 Watchmead
 Welwyn Garden City
 Hertfordshire AL7 1AP
 England

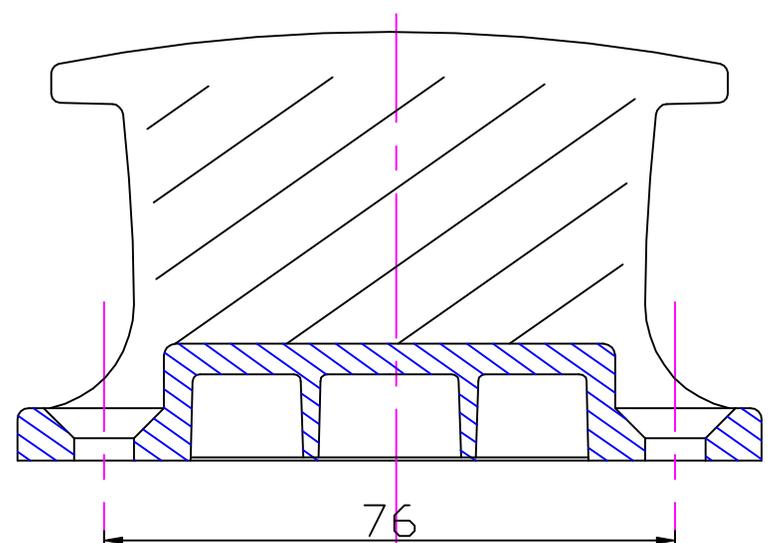
Telephone +44 (0)1707 330101
 Fax +44 (0)1707 321269
<http://www.clamcleat-rope-cleats.com>

CL208

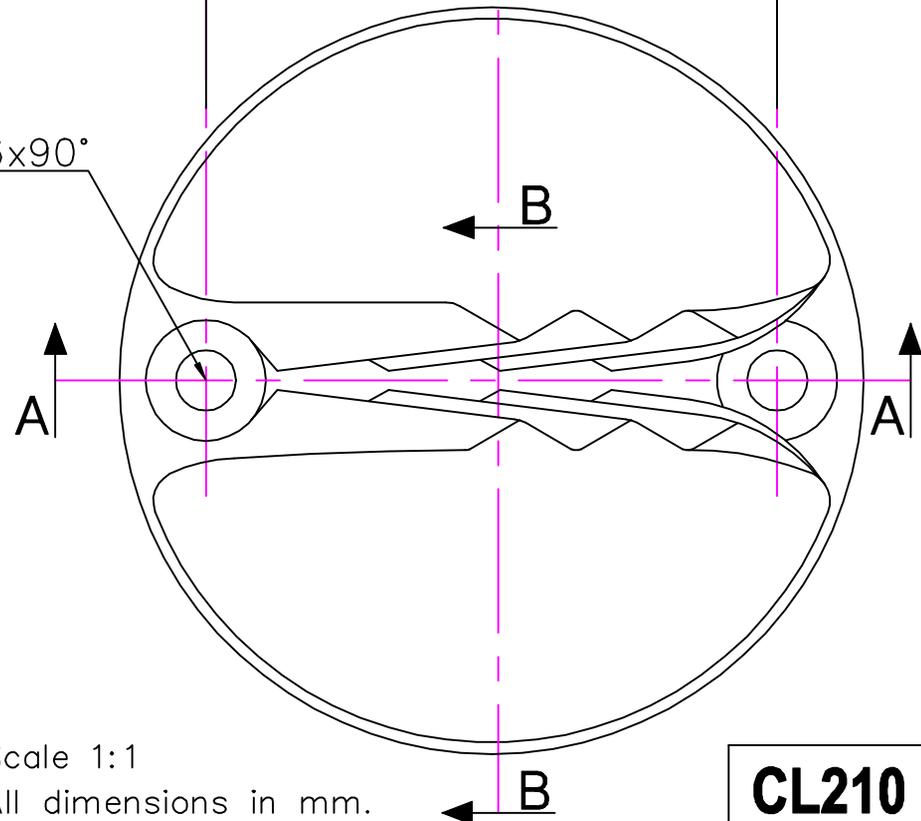
Half Section 'BB'



Section 'AA'



2 Holes $\varnothing 8$
countersunk $\varnothing 16 \times 90^\circ$



Issue: 1. Dec 2000
ID210.dwg

Material:
Nylon

Installation Drawing for: -

CL210

Clam Bollard Major



$\varnothing 10-16\text{mm}$
3/8" - 5/8"

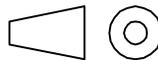


M8
5/16"



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Scale 1:1

All dimensions in mm.

CL210