

2x Ø4 P6 -8 DEEP

113.81
104.31
102.25
98.75
91.5
81.85

2x Ø6.4 THRU
└─┐ Ø11 ▽ 30.75

M4x0.7 - 6H
▽11.8 MIN

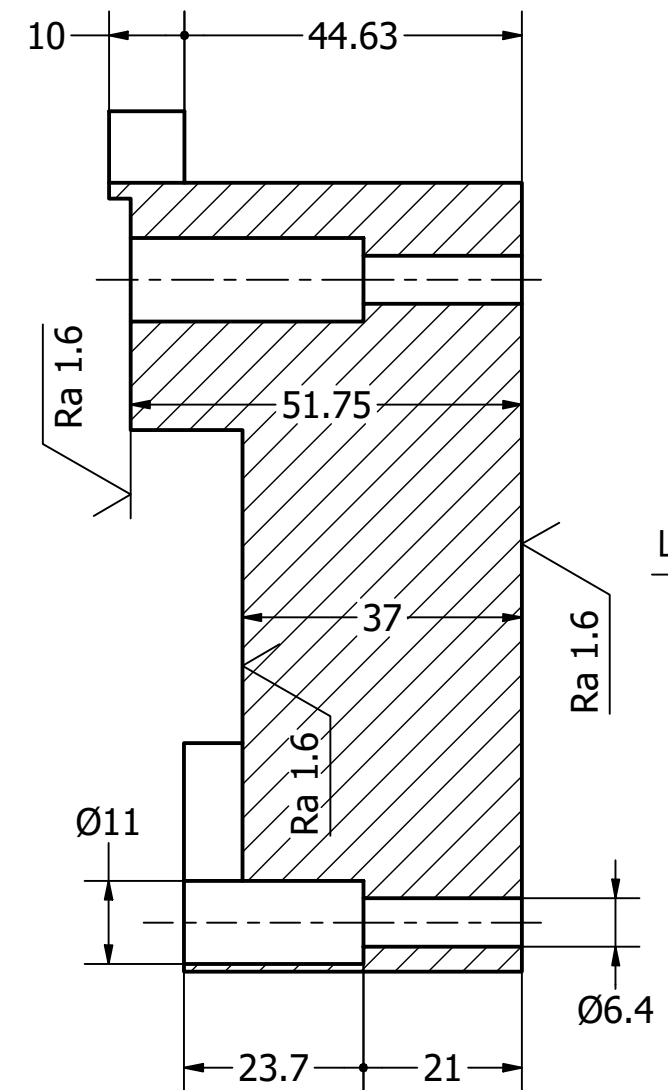
2x Ø4H7 -8 DEEP

Ø6.4 THRU
└─┐ Ø11 ▽ 16

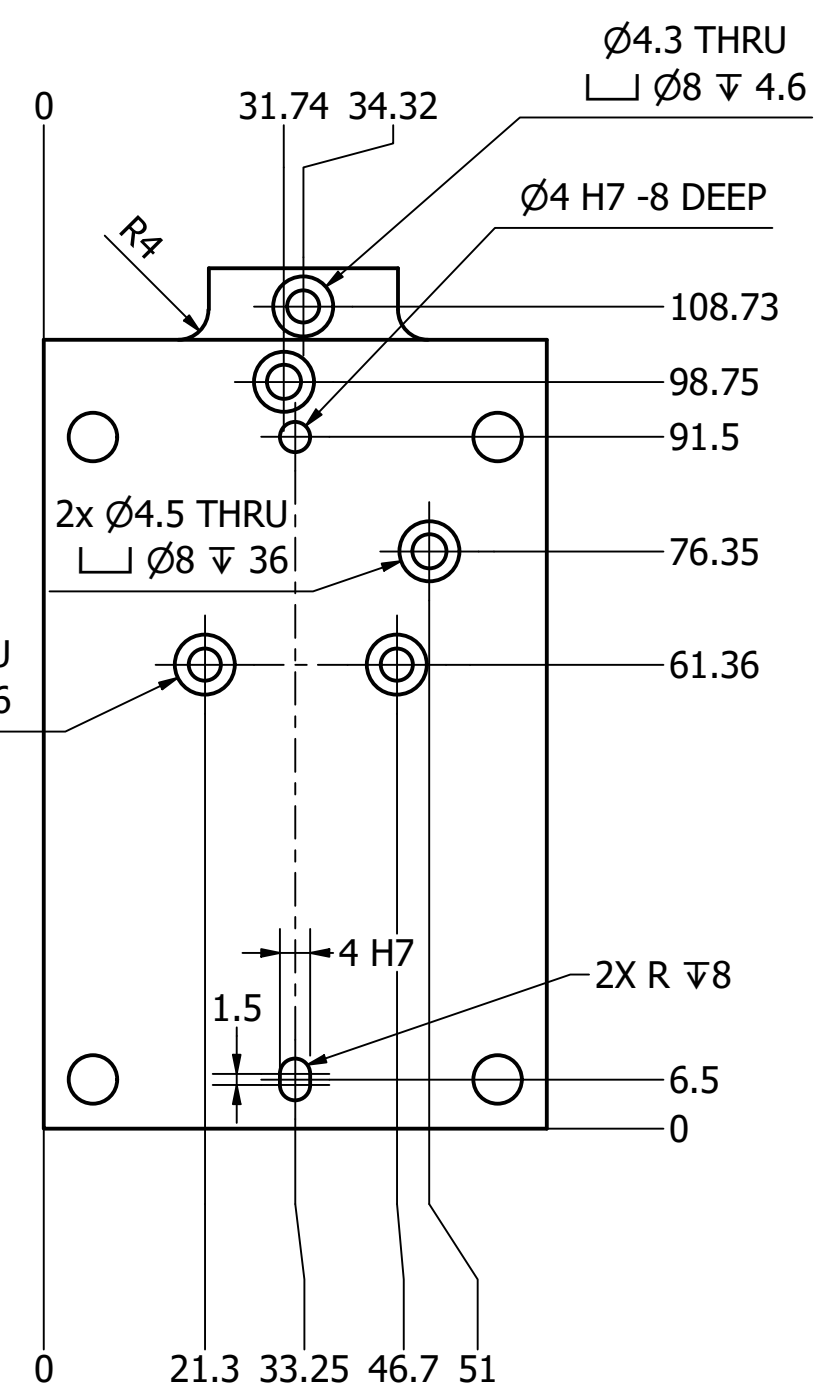
60 51 33.95 23.75 21.4 16.1 12.95 6.5 0

- MATERIAL: Aluminum Alloy 6061-T6.
- SURFACE PREPERATION: Before finish, remove all machine marks, burrs and sharp edges. All holes to be debris free.
- THREADS: All threads are to be burr free and tested to specified depth before finish.
- FINISH: Anodize per ISO 7599, black, sealed.

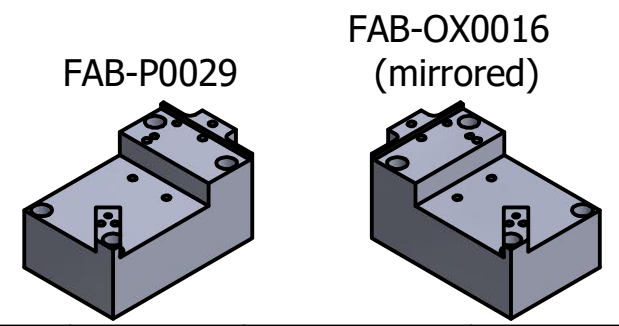
A-A (1 : 1)

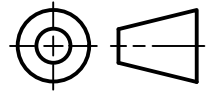


2x Ø4.3 THRU
└─┐ Ø8 ▽ 12.6



1 off each



Designed by C Mace, M A Phillips	Checked by	Approved by	Date	Date 05/12/2016
 3rd ANGLE PROJECTION		Diochroic support blocks		
		FAB-P0029, FAB-OX0016		Edition 02
		Sheet 1 / 1		