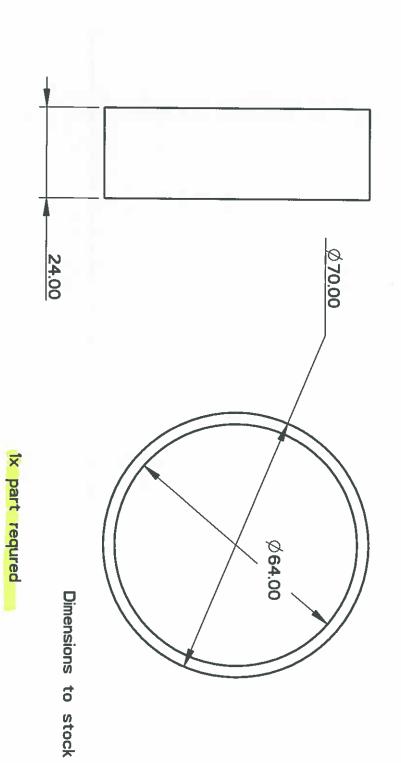
## **Group B BOM**

Part Name	Quantity						
Shell							
Head	1						
Feed head	1						
Body	1						
Copper tube							
Copper_tube	24						
Baffle an	d end material						
Feed_centre_plate	1						
Central_plate	1						
Baffle_2	6						
Tubeplate	2						
Plate_end	2						



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(0(ZZ3) 332800 Project

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22-May-18

HEAD

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Drawn

E Hollingsworth

Material

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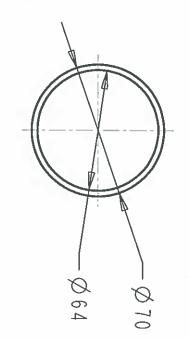
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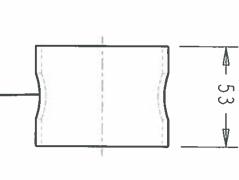
8 c s

Cambridge University Engineering Department

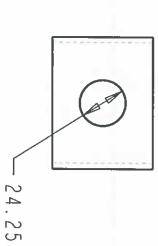
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Colorances



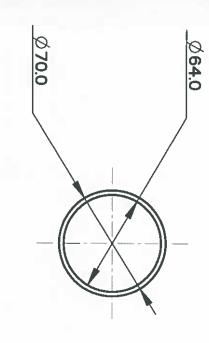


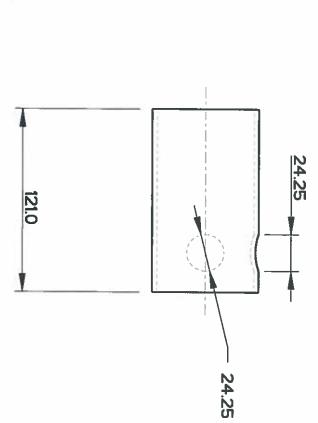
please glue on 3d printed nozles



## lx part required

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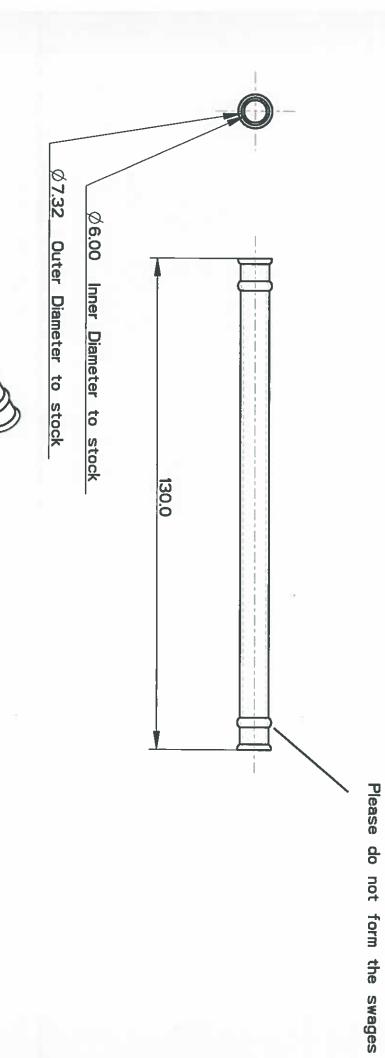


1x part required

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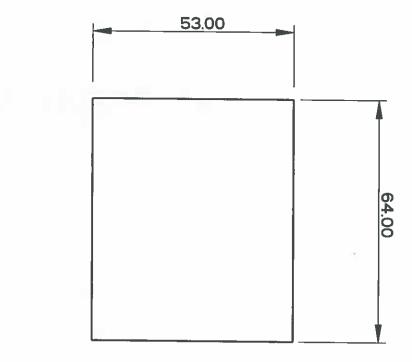
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24x straight tubes required

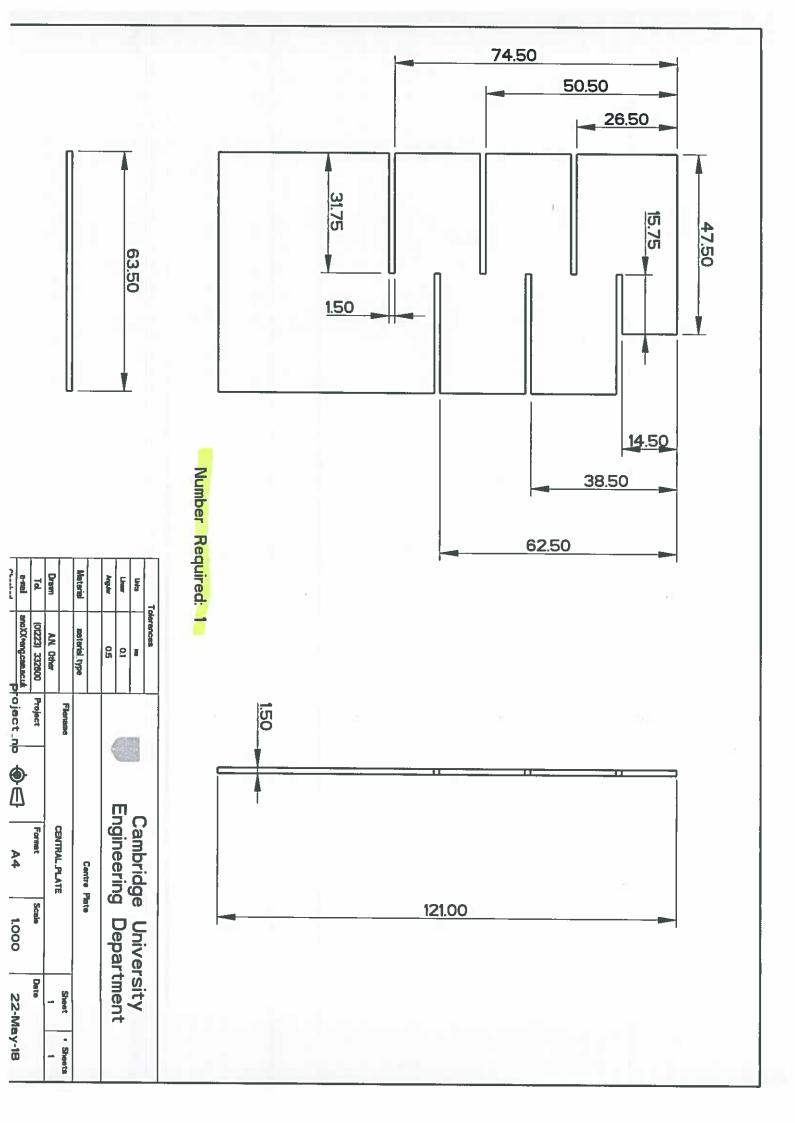
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1x part required

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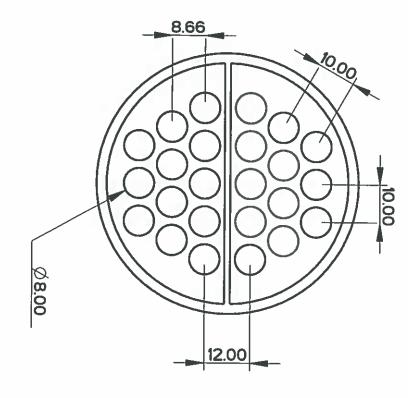


Note: Holes at 10mm pitch spaciong. Triangular pattern 1.50 6.00 8.66 12.00 1.50 to stock 63.50

## 6x parts required

26-16-1	o-mail	Ĭq	Drawn		Material	Auguler	ī	U-B-
	sc59*can.acut	[01223] 332600	S Lovis		Baffle material	2.0	0.1	
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Holes 10mm pitch spacing, same triangular pattern as "baffle plate".

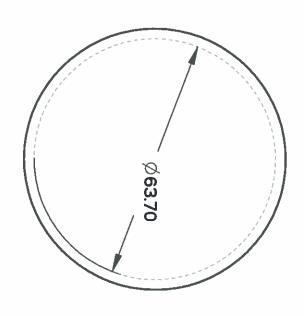


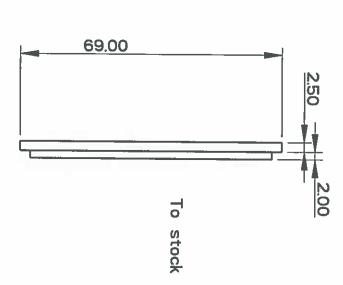
63.70

69.00

2x parts required

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2 end plates required