



Note quite sure how to notate this, but essentially this M2 tap needs to go down at 45 degrees to act as a grub onto the 6.00 THRU hole. It doesn't need to be too accurate as long as it hits the 6.00 THRU hole

DETAIL F  
SCALE 2 : 1

DETAIL K  
SCALE 3 : 1

SECTION A-A

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:			DEBURR AND BREAK SHARP EDGES			DO NOT SCALE DRAWING			REVISION	
		NAME		SIGNATURE		DATE						TITLE:		
DRAWN														
CHK'D														
APPV'D														
MFG														
Q.A														
										DWG NO.			A3	
										MATERIAL:			Aluminium pf and nozzle holder v2	
										WEIGHT:			SCALE:1:1	
													SHEET 1 OF 2	

