



I WOULD LIKE TO HAVE A TWO PIECE DESIGN SO THAT I CAN DRILL THE MOUNTING HOLES FROM THE BACK OF THE BACK PIECE AND COUNTERBORE FOR TEE NUTS OR THREADED INSERTS FROM THE FRONT OF THE BACK PIECE.

I WOULD DESIRE BLACK FILIMENT. I WILL LEAVE THE MATERIAL TO YOU, BUT MY FRIENDS KNOWLEDGABLE WITH 3D PRINTERS SAID THE MATERIAL SHOULD BE ABS, NOT PLA?

	NO.	DECRPTION	MATERIAL	QTY.
TOLERANCES UNLESS OTHERWISE NOTED	DESIGNS BY ANDY LYNCHBURG, VIRGINIA			
DECIMAL ± .005	HITACHI M12VC ROUTER 3D PRINTED MOUNT (X-CARVE) DESIGN CRITERIA			
FRACTION ± 1/64				
ANGULAR ± 0°-30'	DRAWN BY Andy Anderson	DATE 20 NOV 17	THIRD ANGLE PROJECTION	
SURFACE 125 ✓	CHK BY	SCALE FULL		