

MATERIAL:	6061 ALUMINUM	ALUMINUM JIG PLATE
# OF PIECES	1	2
UNITS FOR #'S BELOW	in	mm
LENGTH	=	LEG 1 =
WIDTH	=	LEG 2 =
THICKNESS	= 1/4" 3/8" 1/2" 3/4" 1"	
THREAD	= 1/4-20 M6x1 OTHER	
HOLE SPACING	= 1" 25mm OTHER	

HOLE DIST. FROM EDGE =

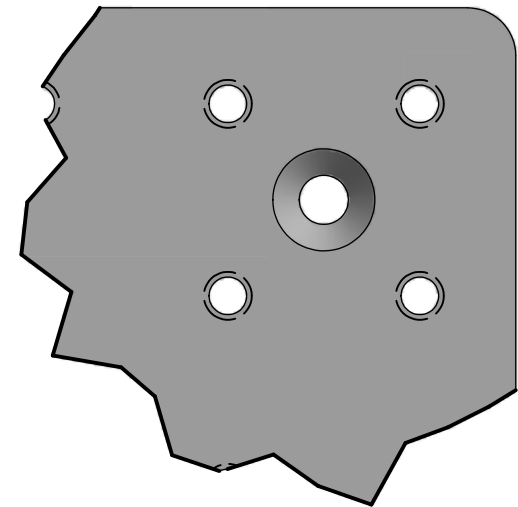
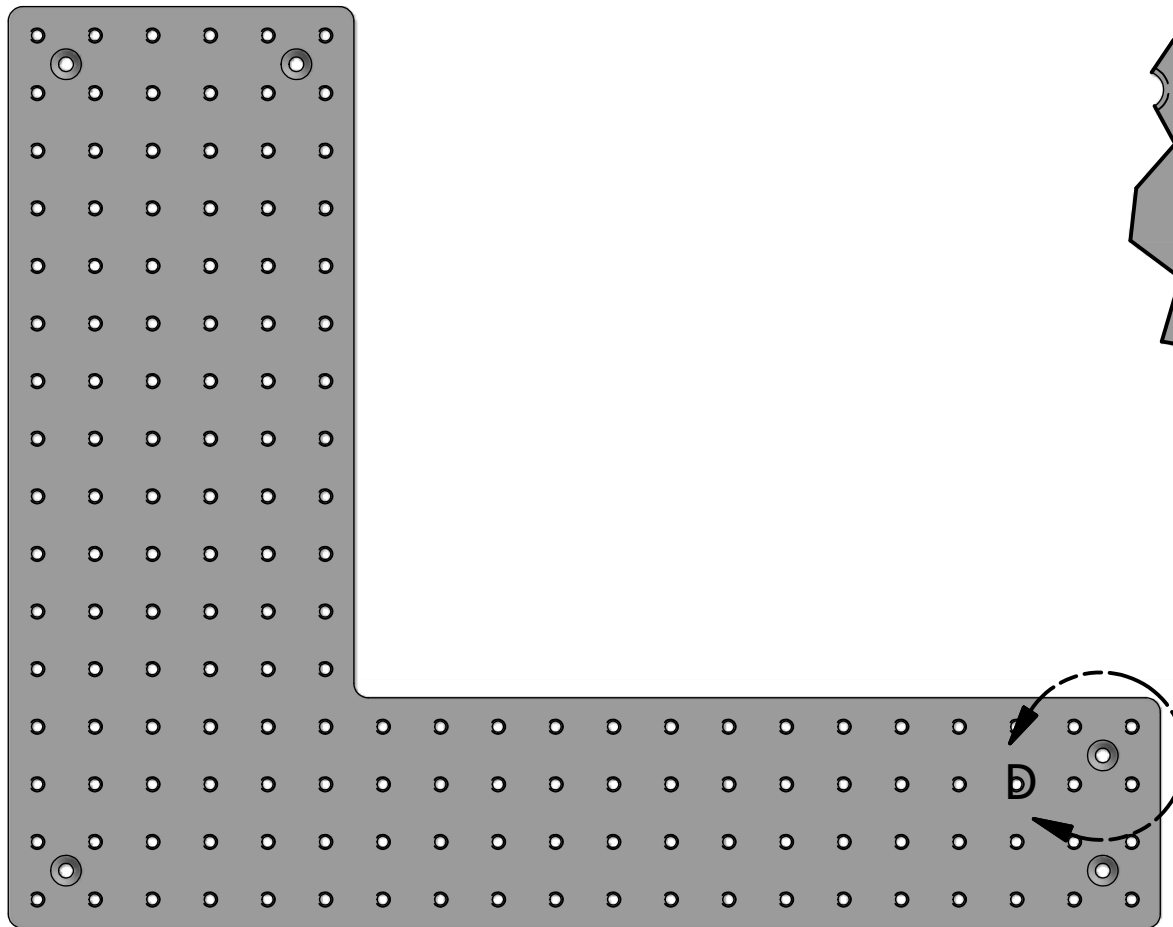
FINISH: BRUSHED CLEAR ANODIZE BLACK ANODIZE

NOTES:

**DOWNLOAD PDF TO LOCAL DRIVE FIRST**  
**E-mail To: [sales@minitecframing.com](mailto:sales@minitecframing.com)**

PROJECT OPTICAL BREADBOARDS			<small>WWW.MINITECFRAMING.COM          FARMINGTON, NY          DIRECT # (585) 433-8404          FX # (585) 924-4821          amoles@minitecframing.com</small>	
DRAWN BY ANDY MOLES				
DATE 10/4/2019				
DRAWN FOR MINITEC'S CUSTOMER	SALES ORDER # L SHAPED OPTICAL BREADBOARD	DWG NO	REV	
<small>TOLERANCES UNLESS OTHERWISE NOTED X +/- .020" XX +/- .010" XXX +/- .005"</small>		MATERIAL		
FINISH		SHEET 1 OF 2		

# MARK UP PLATE BELOW WITH HOLES, CUT OUTS OR OTHER REQUIREMENTS




DETAIL D  
SCALE 1



APPROVAL INITIALS:

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PRE-MILL INSPECTION  
 PROFILE \_\_\_ MITER ANGLE \_\_\_  
 LENGTH \_\_\_ MITER DIR. \_\_\_

PROJECT OPTICAL BREADBOARDS		 WWW.MINITECFRAMING.COM FARMINGTON, NY DIRECT # (585) 433-8404 FX # (585) 924-4821 amoles@minitecframing.com	
DRAWN BY ANDY MOLES			
DATE 10/4/2019			
DRAWN FOR MINITEC'S CUSTOMER		SALES ORDER # L SHAPED OPTICAL BREADBOARD	DWG NO
TOLERANCES UNLESS OTHERWISE NOTED .X +/- .020" .XX +/- .010" .XXX +/- .005"		REV	
MATERIAL		SHEET 2 OF 2	
FINISH			