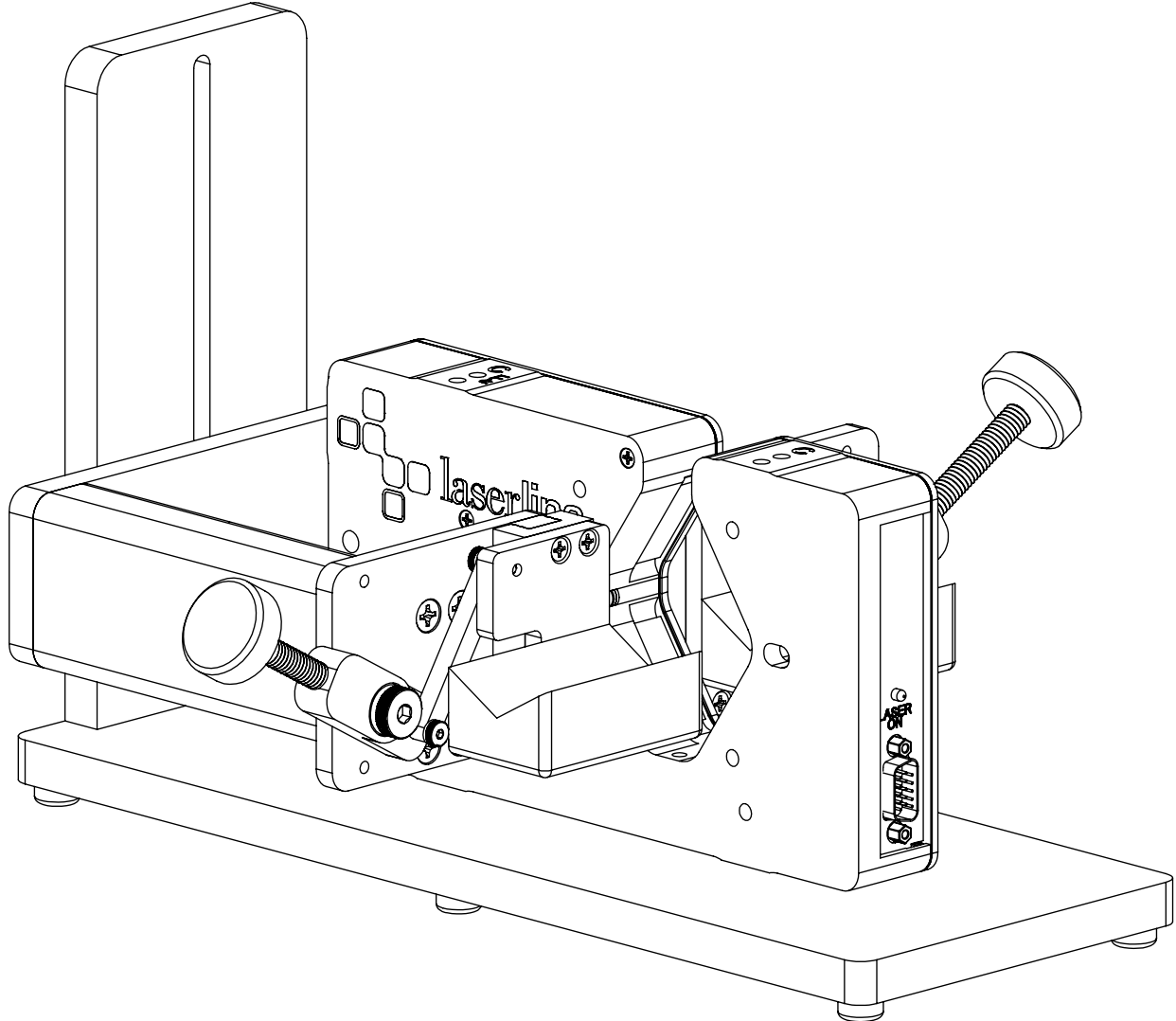


8 7 6 5 4 3 2 1

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	Check-In	1/8/2014	MAM



Dual Adjustable V-Block for Triton222 Micrometer Overall Dimensions

INDEX

- (1) Cover Page
- (2) Fixture Dimensions
- (3) Mounted Dimensions

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES		DRAWN BY:	MAM 1/8/2014
TOLERANCES:			
ANGULAR: MACH ± BEND ±			
TWO PLACE DECIMAL ±0.010			
THREE PLACE DECIMAL ±0.005			
FOUR PLACE DECIMAL ±0.0005			
ANGLES ±.25°			
UNMARKED FILLETS/ROUNDS R.0625			
DE-BURR ALL PARTS			
INTERPRET GEOMETRIC TOLERANCING PER:		63 RA SURFACE FINISH ALL FEATURES MUST MEET SPECIFICATION AFTER PLATING BEFORE POWDER-COAT IF PLATED OR POWDER-COATED SEE FINISH MACHINE ALL SURFACES	
MATERIAL		SIZE DWG. NO. REV	
FINISH		B 00222-24 A	
DO NOT SCALE DRAWING		SCALE: 1:2 SHEET 1 OF 3	

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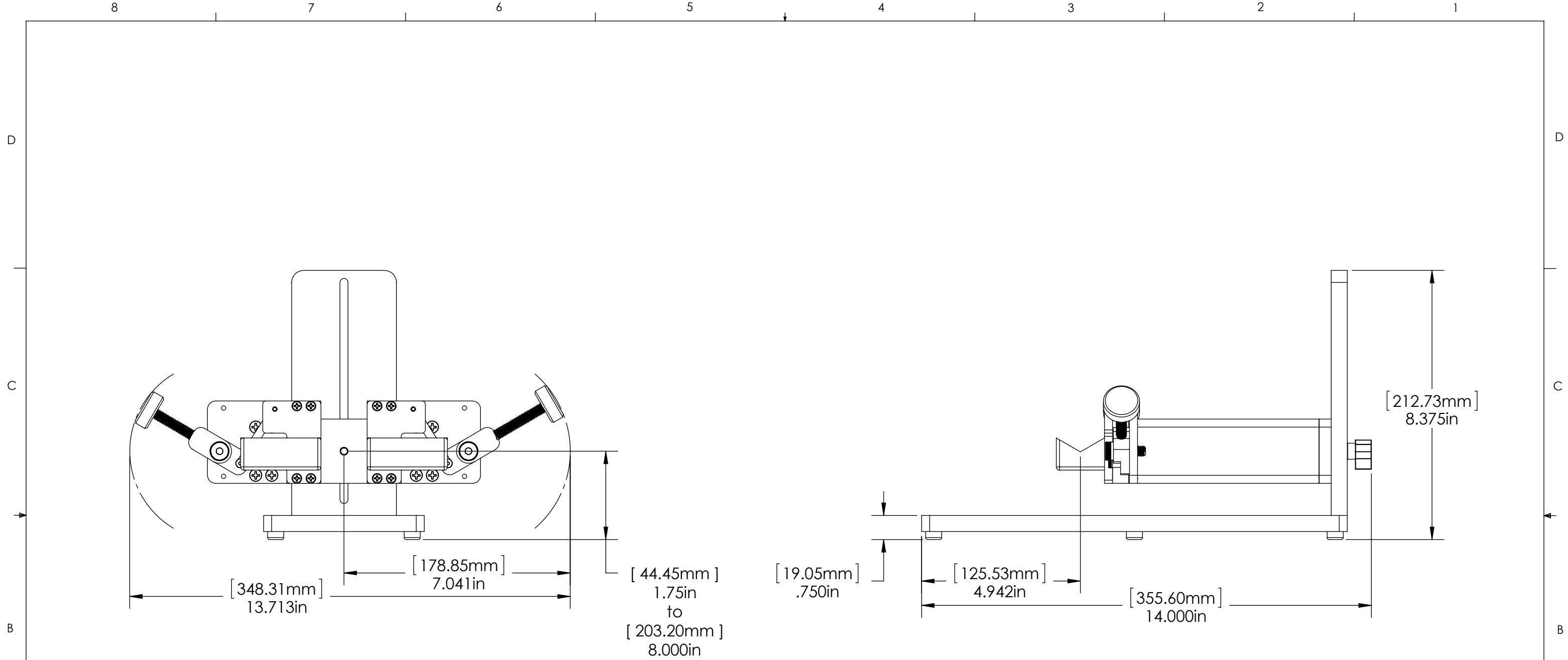
LaserLinc, Inc.
Phone: 888-707-4892
Info@laserlinc.com
www.laserlinc.com

TITLE:
00222-24 Dual Adjustable V-Block for Triton222 Micrometer Overall Dimensions

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 THREE PLACE DECIMAL ±0.005
 FOUR PLACE DECIMAL ±0.0005
 ANGLES ±.25°
 UNMARKED FILLETS/ROUNDS R.0625
 DE-BURR ALL PARTS

NAME	DATE
DRAWN BY: MAM	1/8/2014

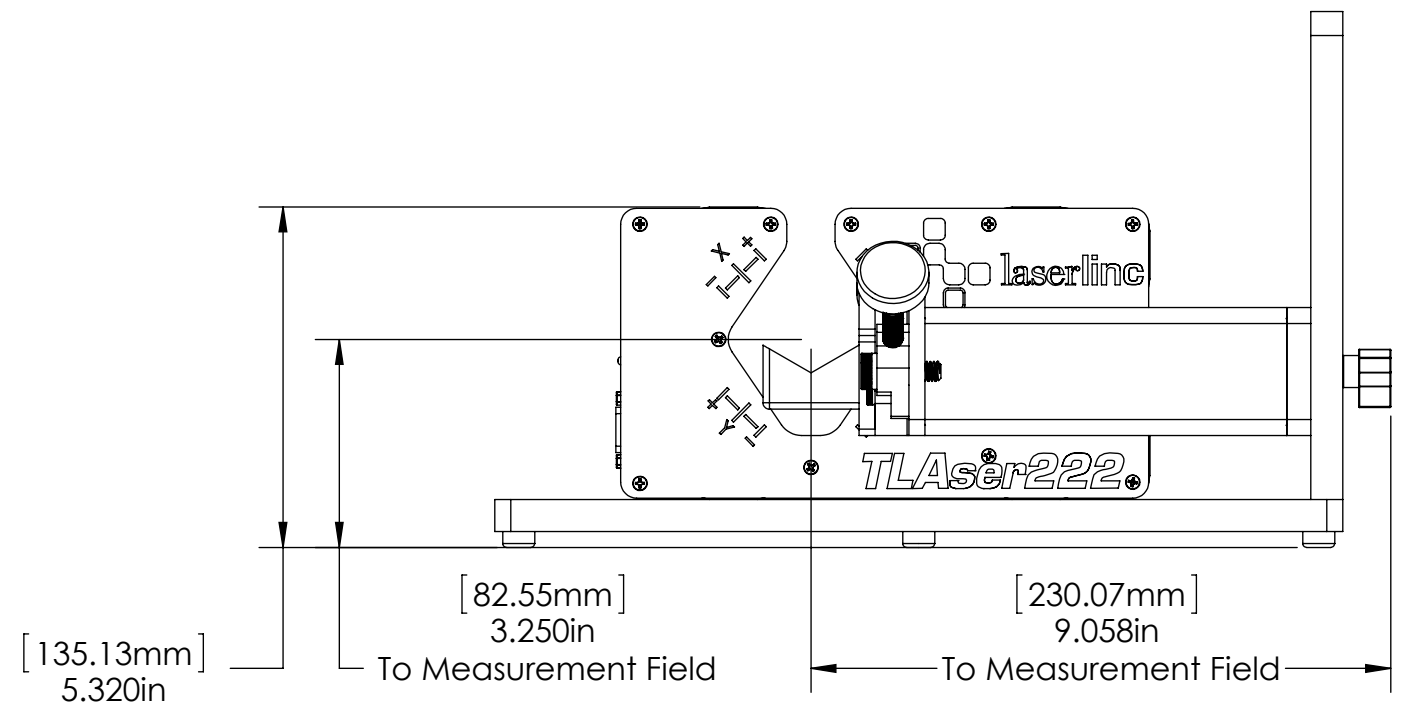
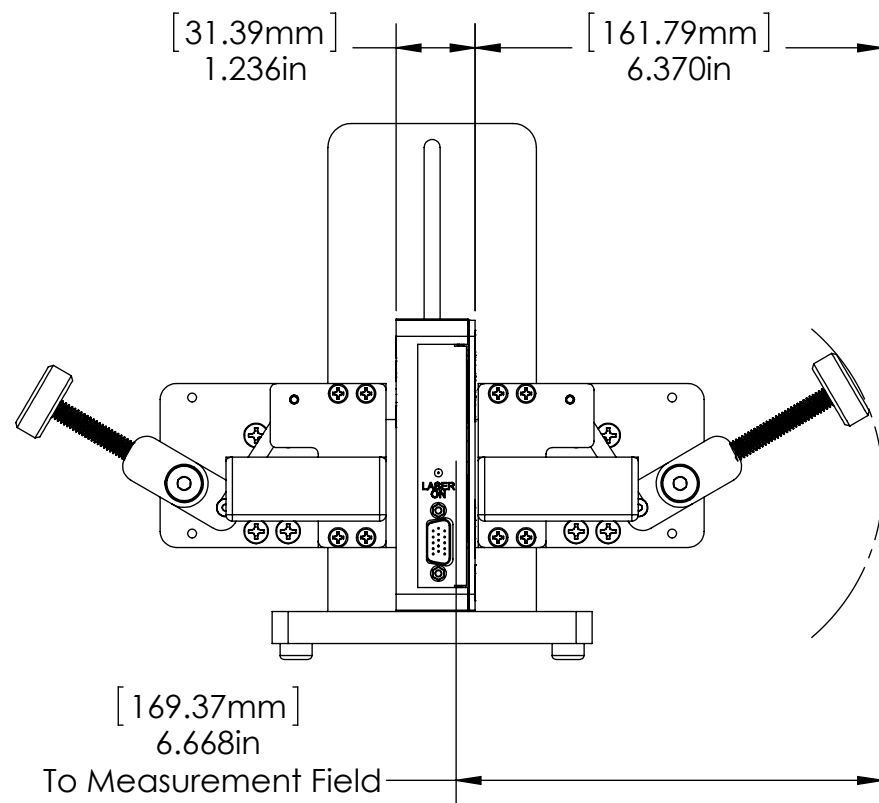
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MATERIAL	
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SIZE B	DWG. NO. 00222-24	REV A
SCALE: 1:3		SHEET 2 OF 3



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SIZE	DWG. NO.	REV
B	00222-24	A
SCALE: 1:3		SHEET 3 OF 3

63 RA SURFACE FINISH
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 BEFORE POWDER-COAT IF
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