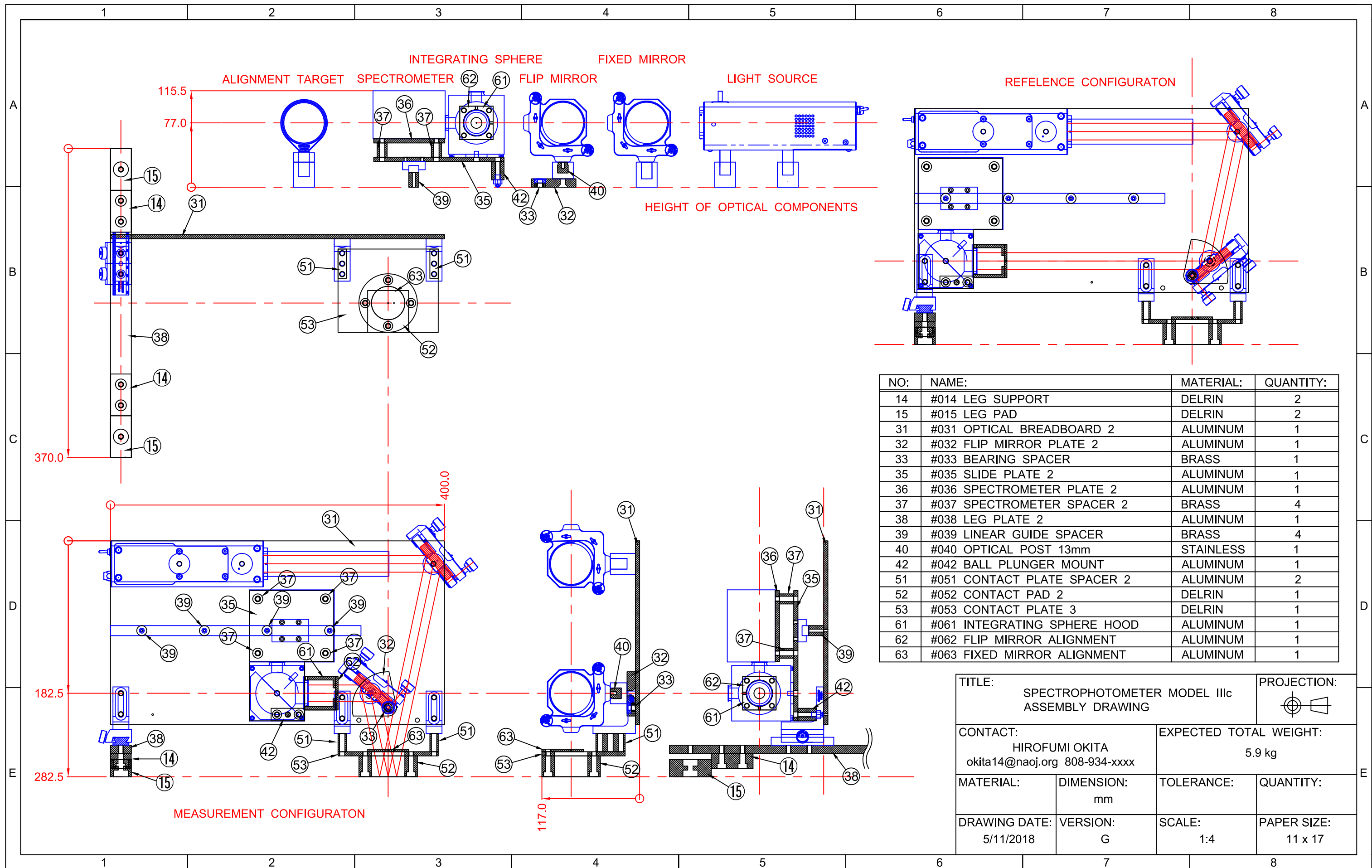
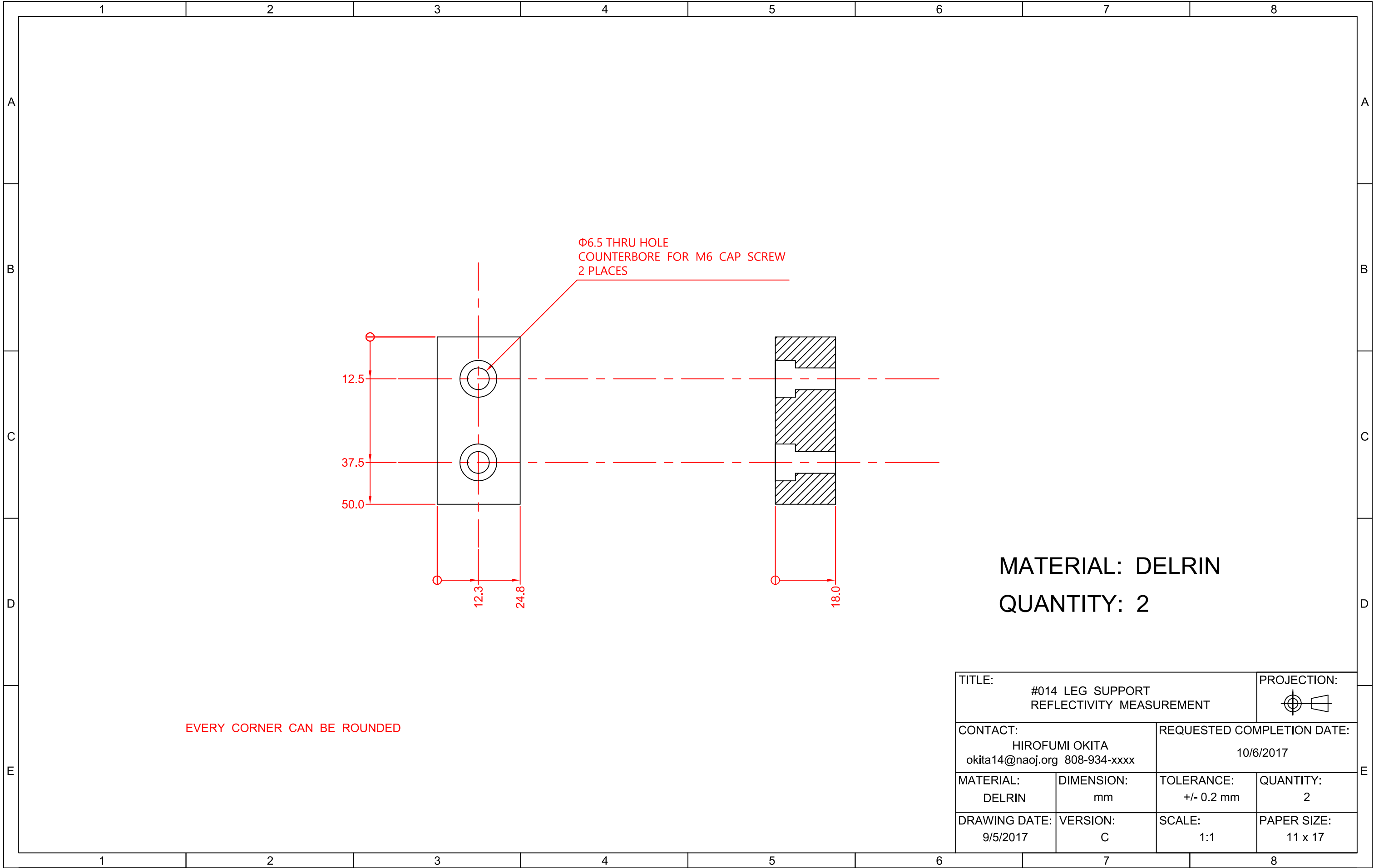
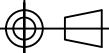
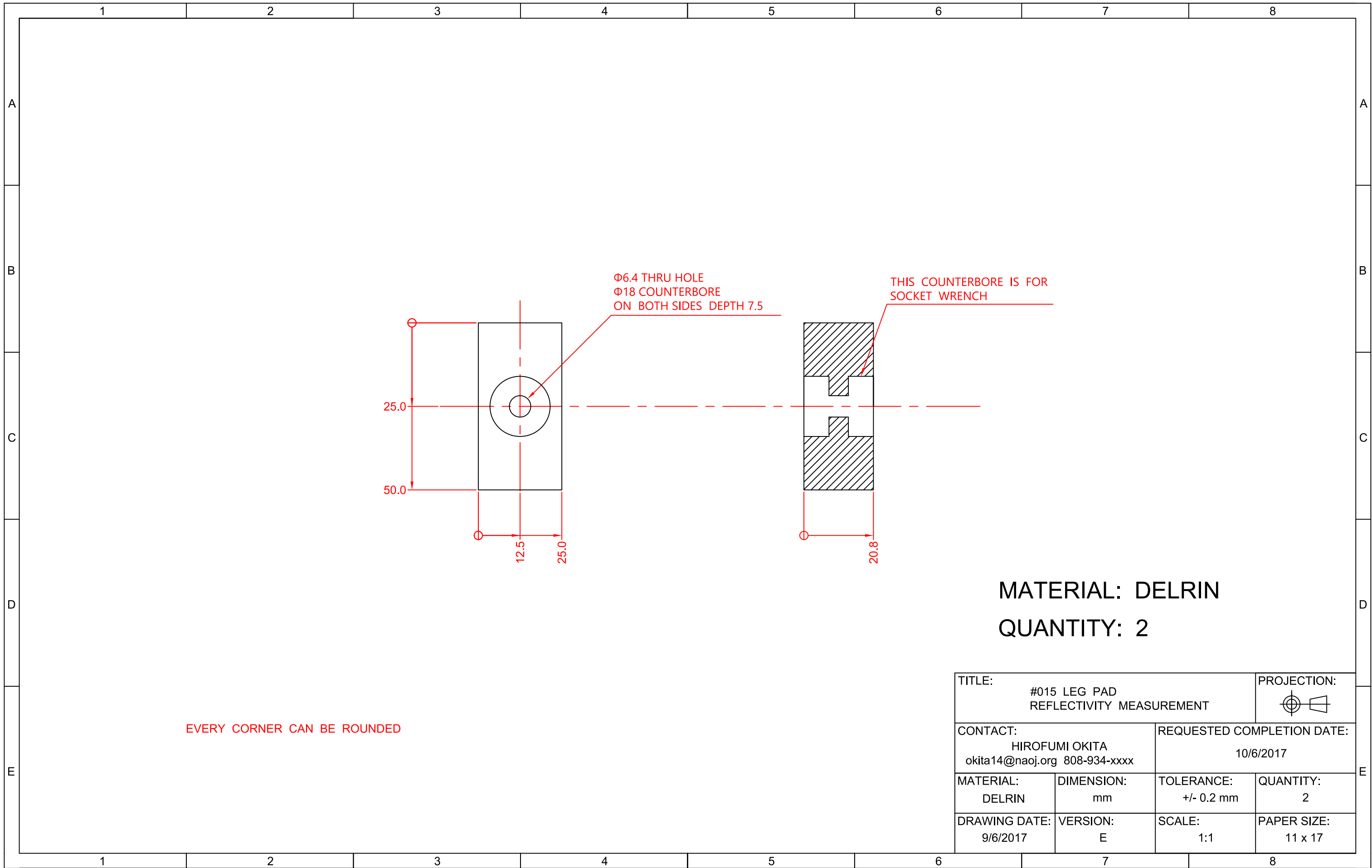


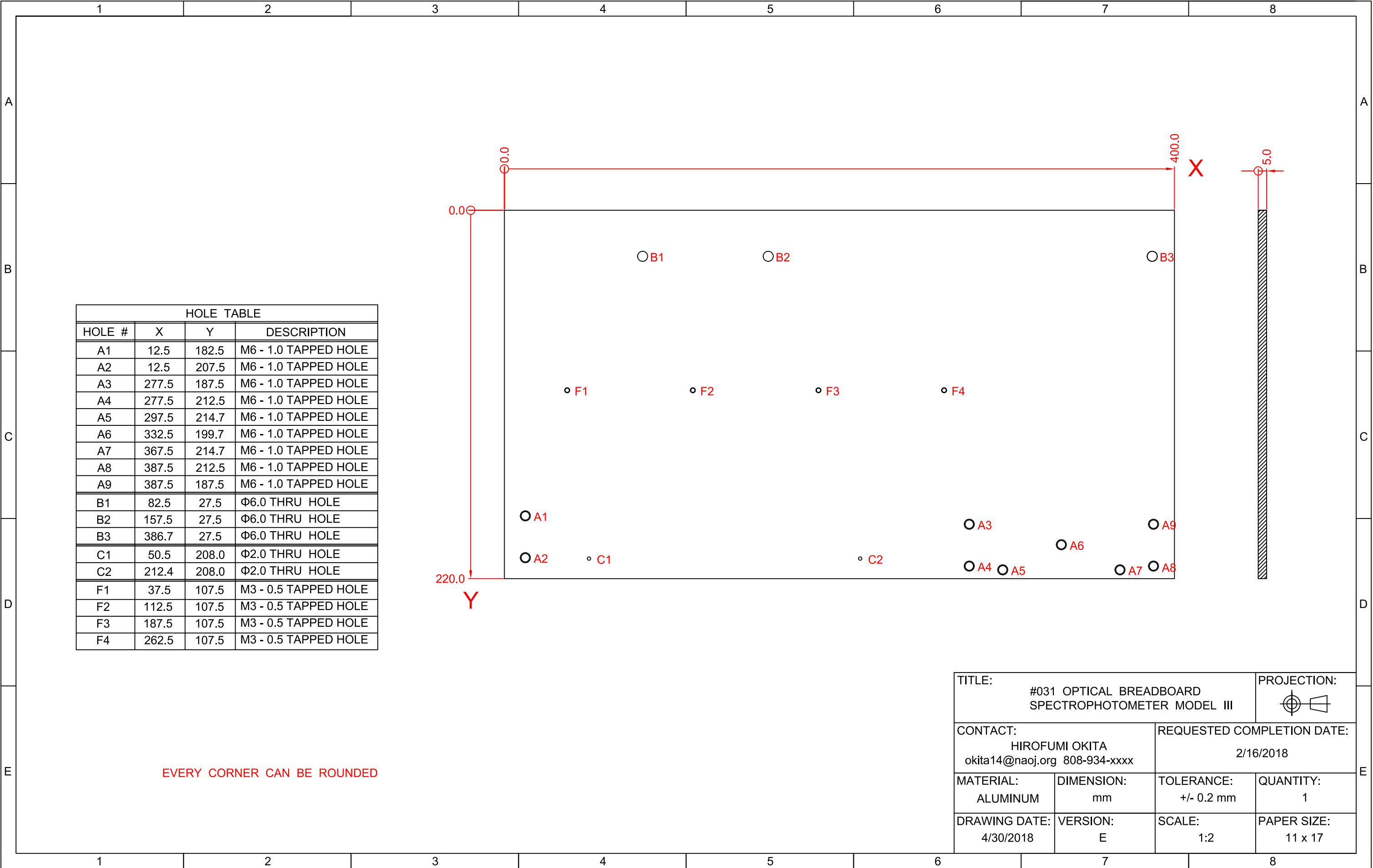


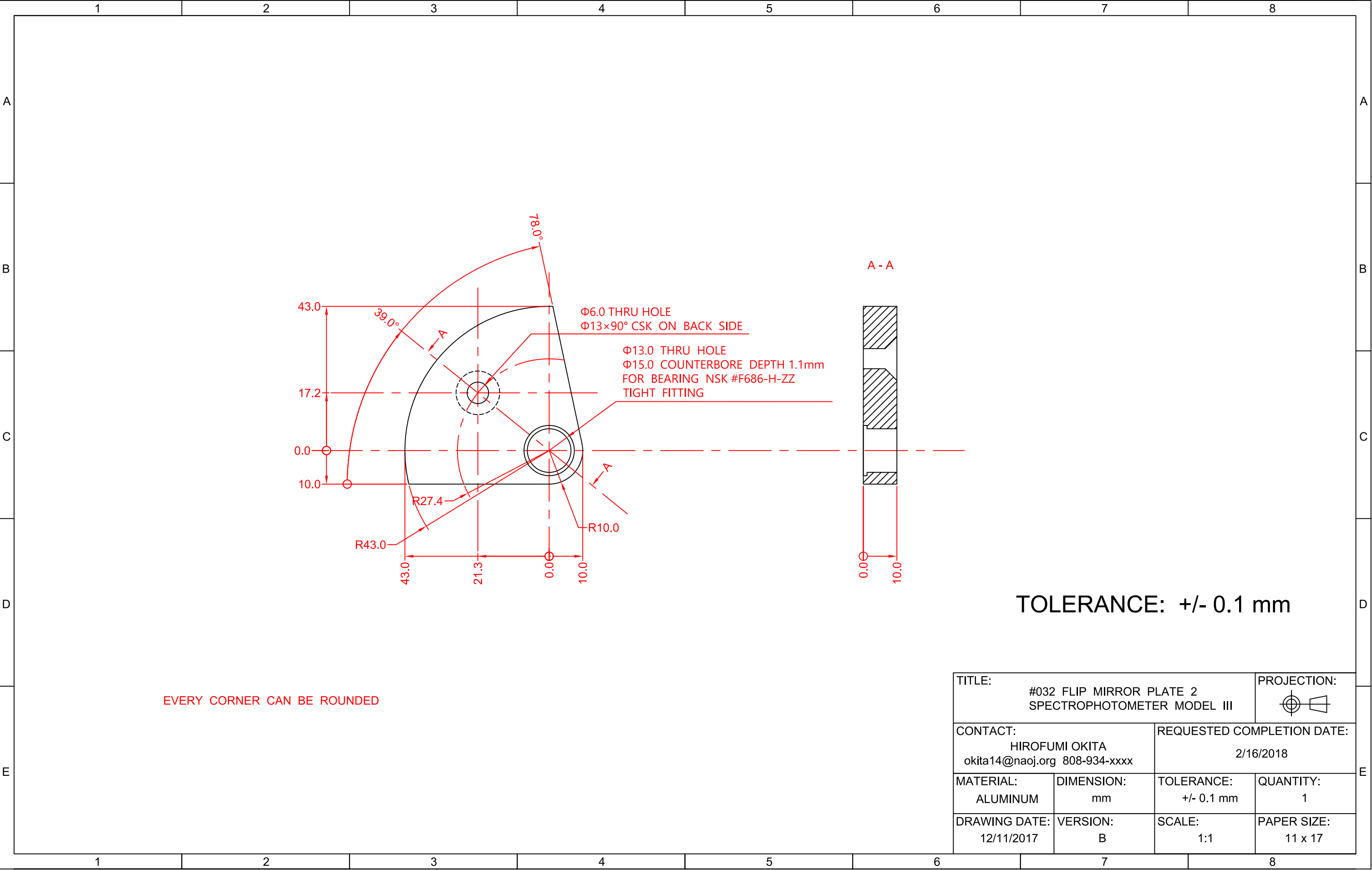


MATERIAL: DELRIN
QUANTITY: 2

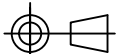
TITLE: #014 LEG SUPPORT REFLECTIVITY MEASUREMENT			PROJECTION: 
CONTACT: HIROFUMI OKITA okita14@naoj.org 808-934-xxxx		REQUESTED COMPLETION DATE: 10/6/2017	
MATERIAL: DELRIN	DIMENSION: mm	TOLERANCE: +/- 0.2 mm	QUANTITY: 2
DRAWING DATE: 9/5/2017	VERSION: C	SCALE: 1:1	PAPER SIZE: 11 x 17

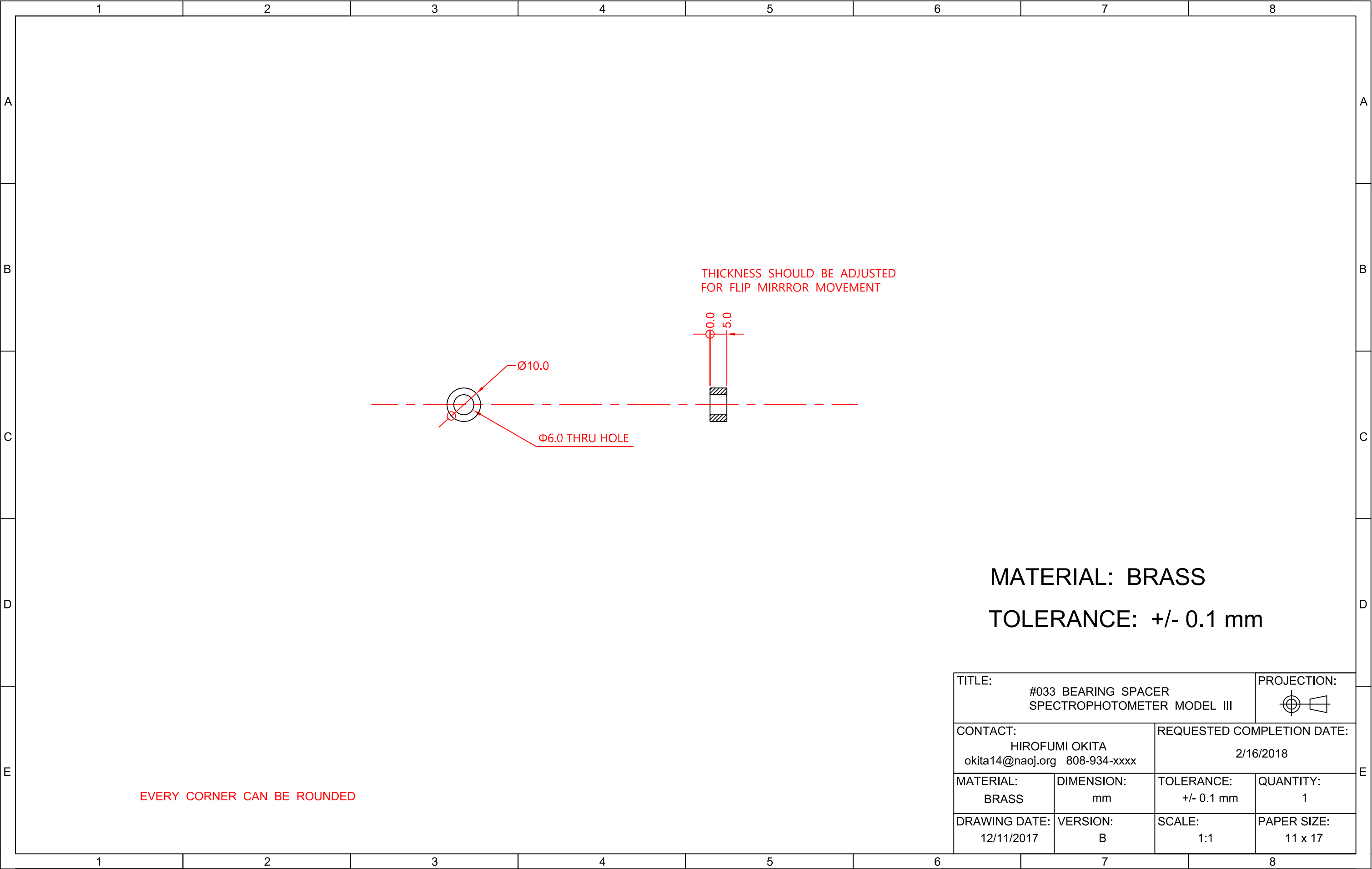






TOLERANCE: +/- 0.1 mm

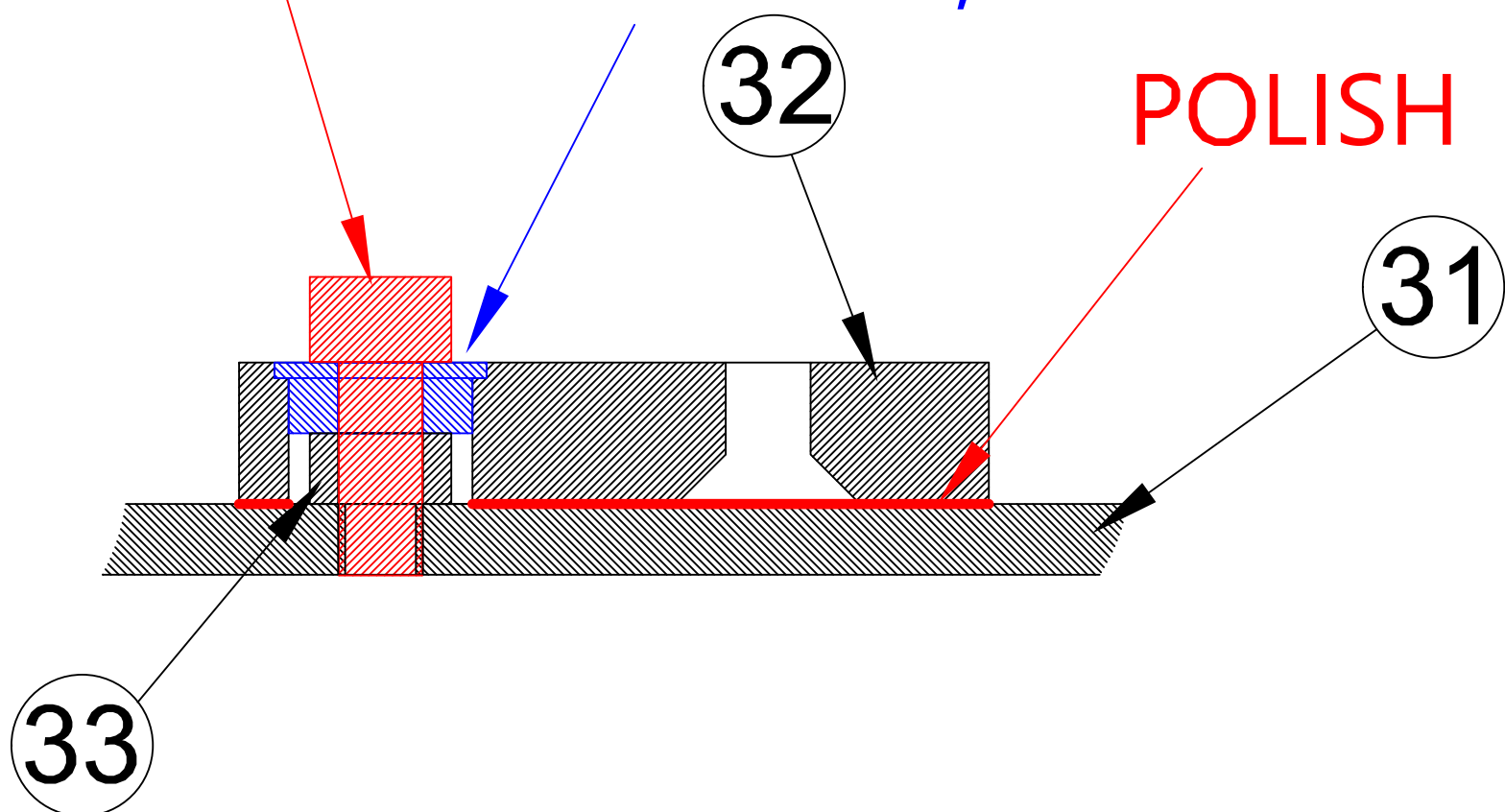
TITLE: #032 FLIP MIRROR PLATE 2 SPECTROPHOTOMETER MODEL III			PROJECTION: 
CONTACT: HIROFUMI OKITA okita14@naoj.org 808-934-xxxx		REQUESTED COMPLETION DATE: 2/16/2018	
MATERIAL: ALUMINUM	DIMENSION: mm	TOLERANCE: +/- 0.1 mm	QUANTITY: 1
DRAWING DATE: 12/11/2017	VERSION: B	SCALE: 1:1	PAPER SIZE: 11 x 17



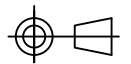
M6 SOCKET HEAD SCREW

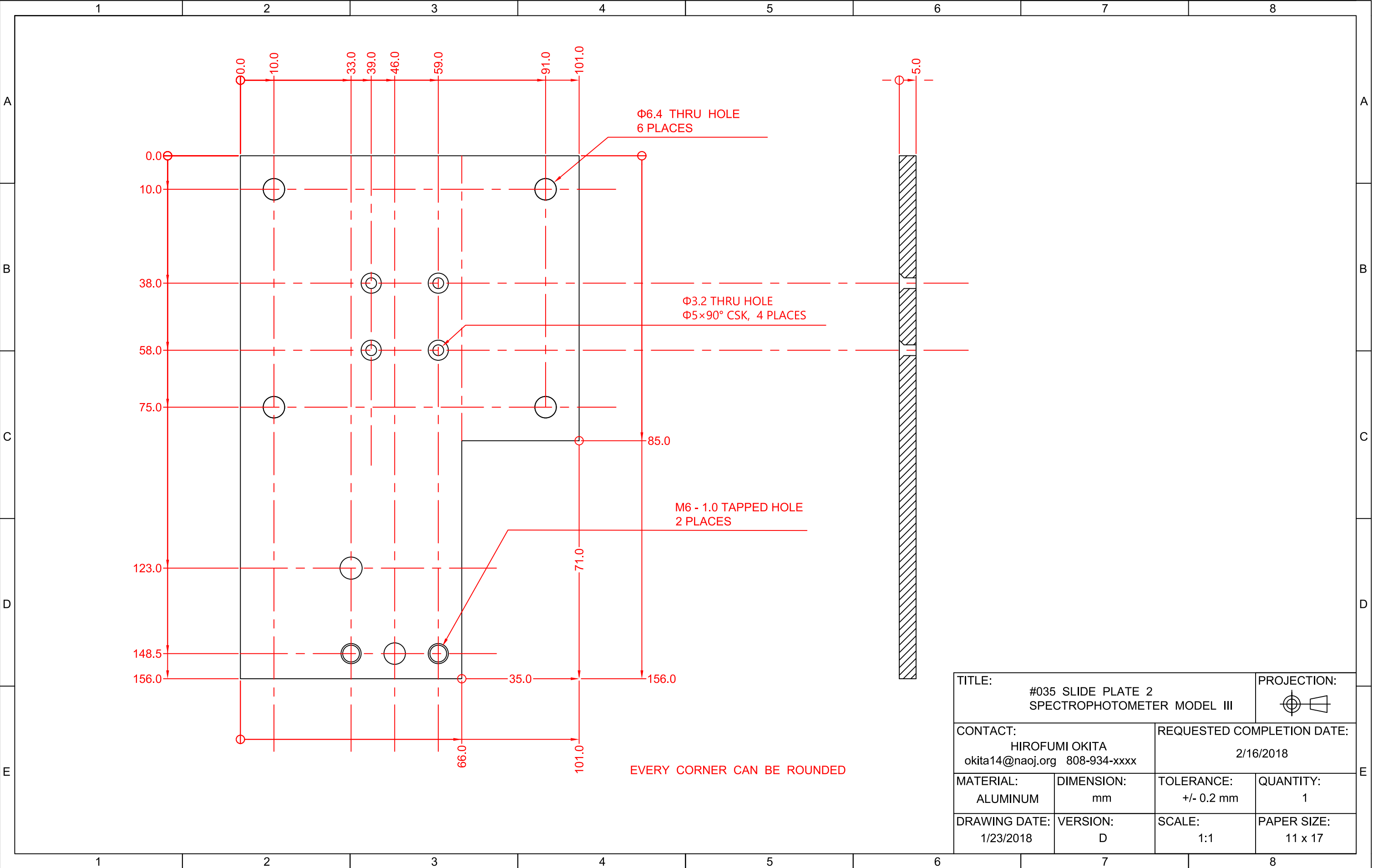
BEARING NSK #F686-H-ZZ
TIGHT FIT, ONE TIME INSERT

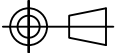
POLISH SURFACE

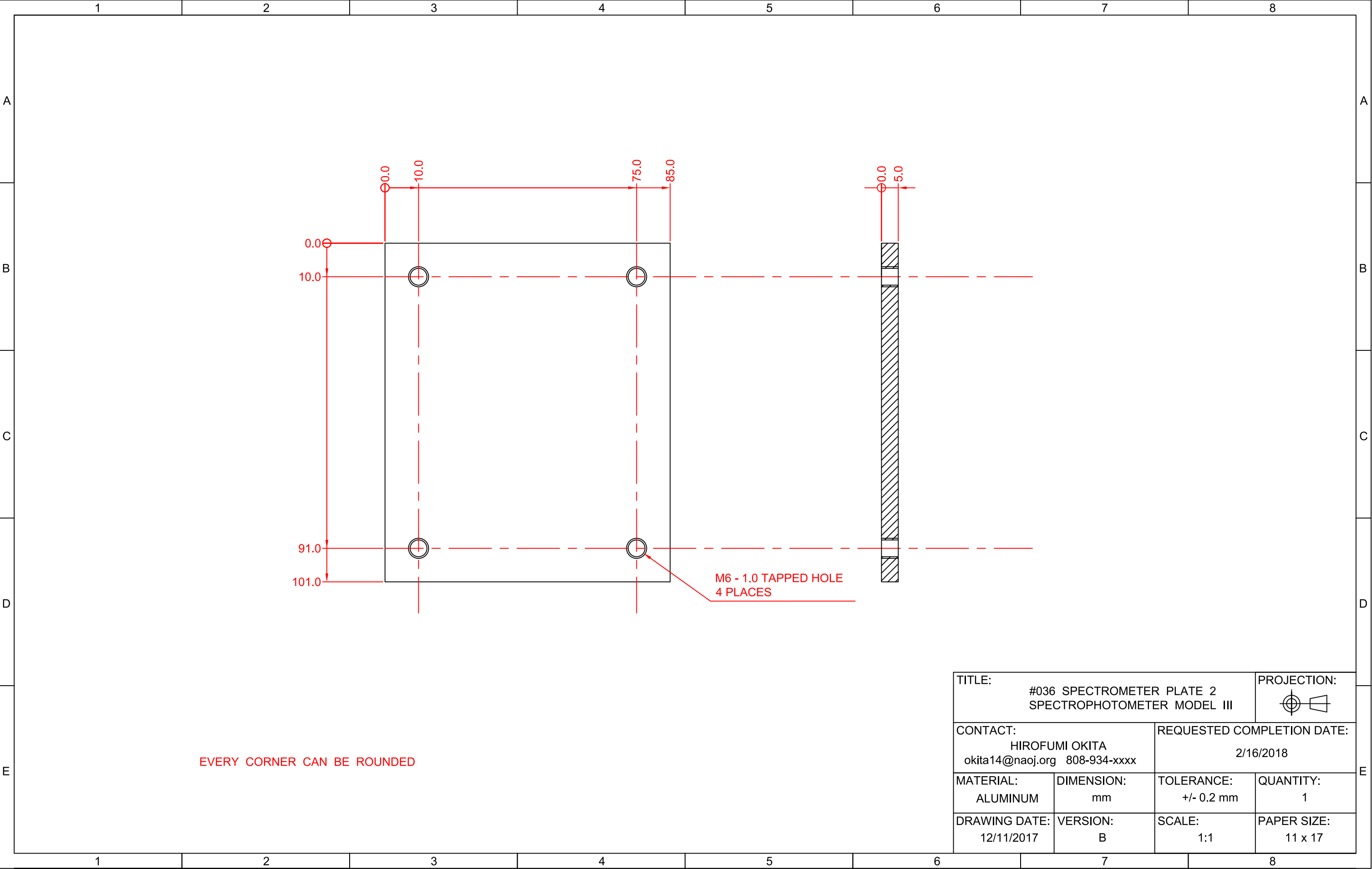


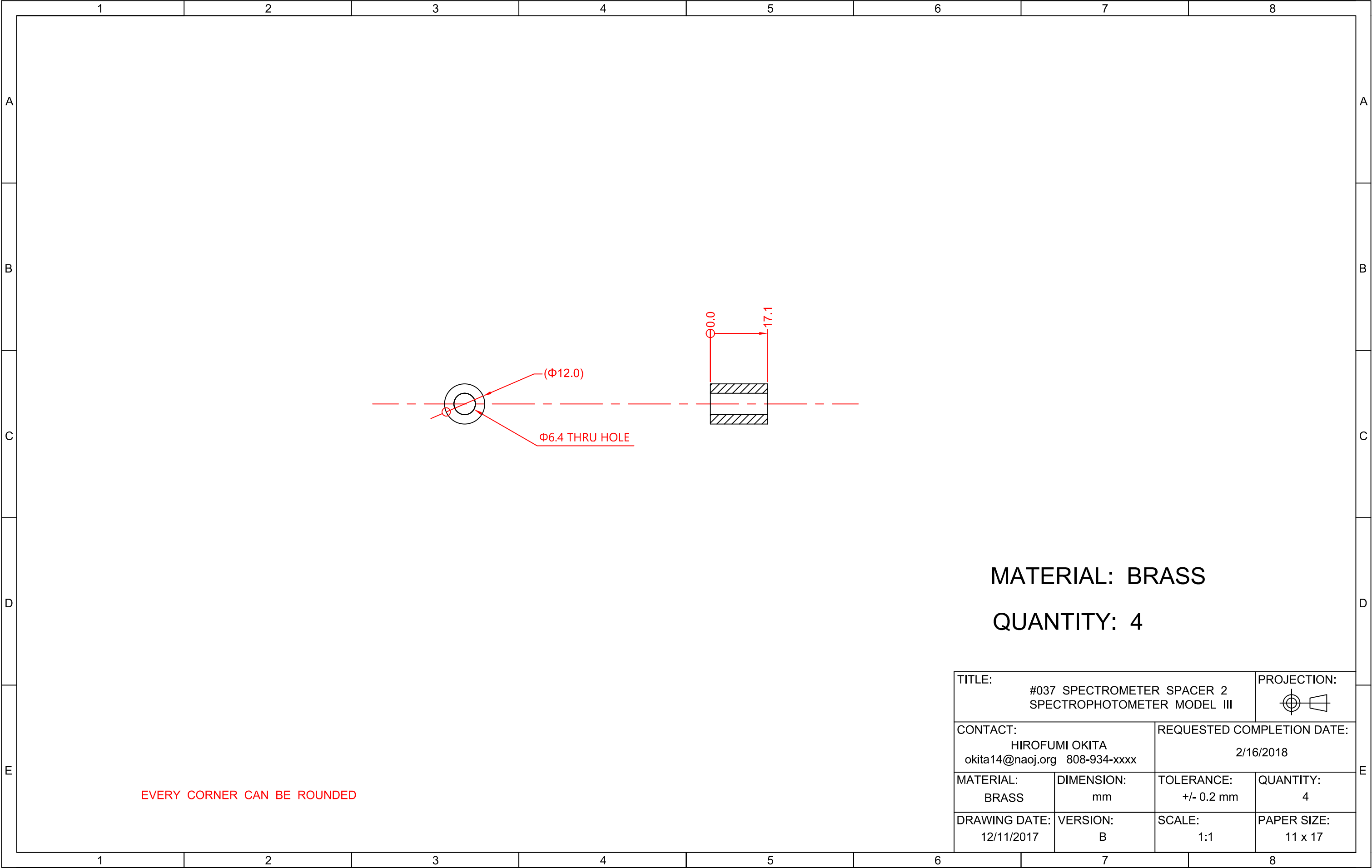
ADJUST HEIGHT FOR SMOOTH
MOVEMENT OF #032

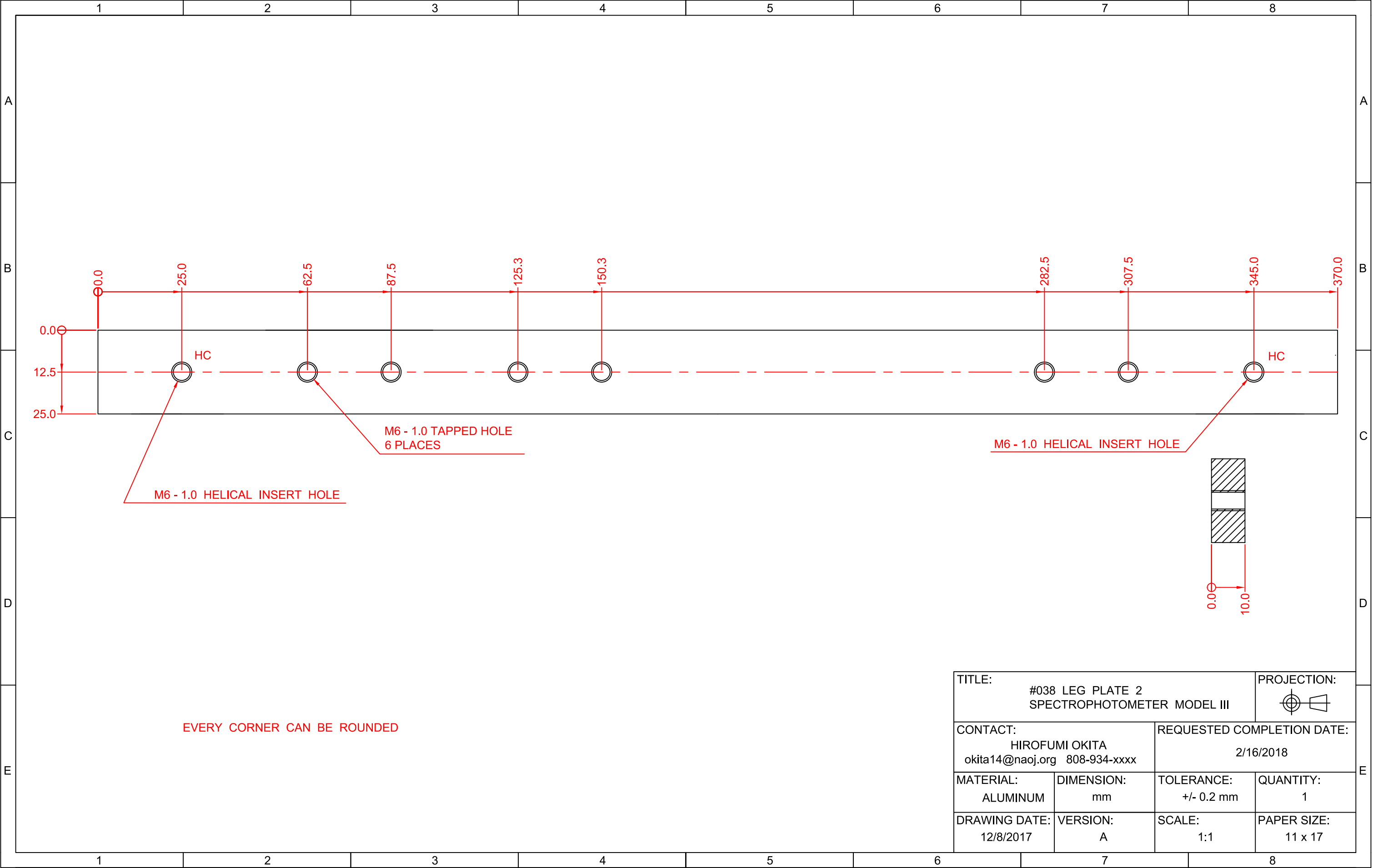
TITLE: FLIP MIRROR MECHANICAL DESIGN SPECTROPHOTOMETER MODEL III			PROJECTION: 
CONTACT: HIROFUMI OKITA okita14@naoj.org 808-934-xxxx		REQUESTED COMPLETION DATE:	
MATERIAL:	DIMENSION: mm	TOLERANCE:	QUANTITY:
DRAWING DATE: 12/11/2017	VERSION: B	SCALE: 2:1	PAPER SIZE: 11 x 17

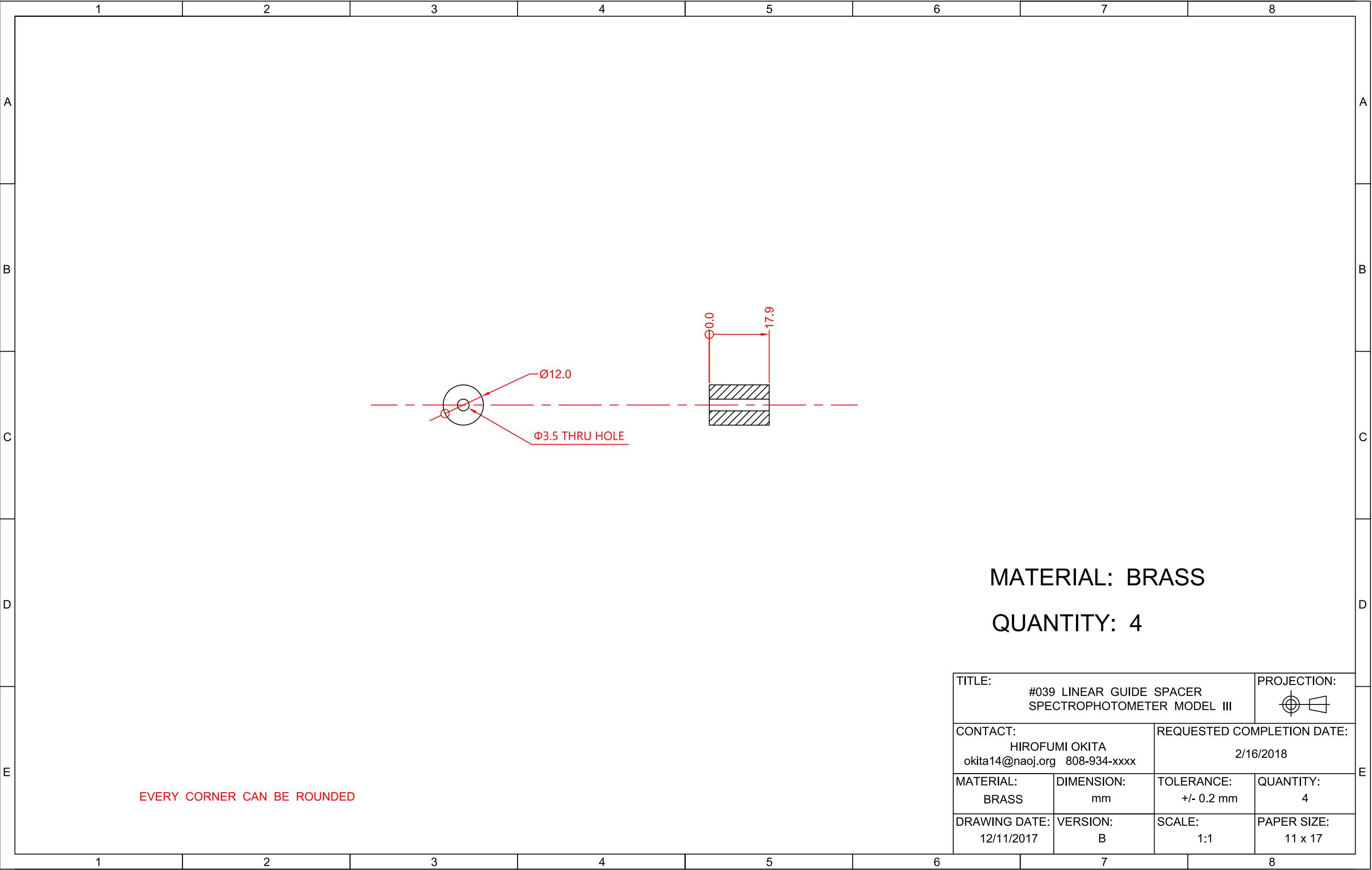


TITLE: #035 SLIDE PLATE 2 SPECTROPHOTOMETER MODEL III			PROJECTION: 
CONTACT: HIROFUMI OKITA okita14@naoj.org 808-934-xxxx		REQUESTED COMPLETION DATE: 2/16/2018	
MATERIAL: ALUMINUM	DIMENSION: mm	TOLERANCE: +/- 0.2 mm	QUANTITY: 1
DRAWING DATE: 1/23/2018	VERSION: D	SCALE: 1:1	PAPER SIZE: 11 x 17

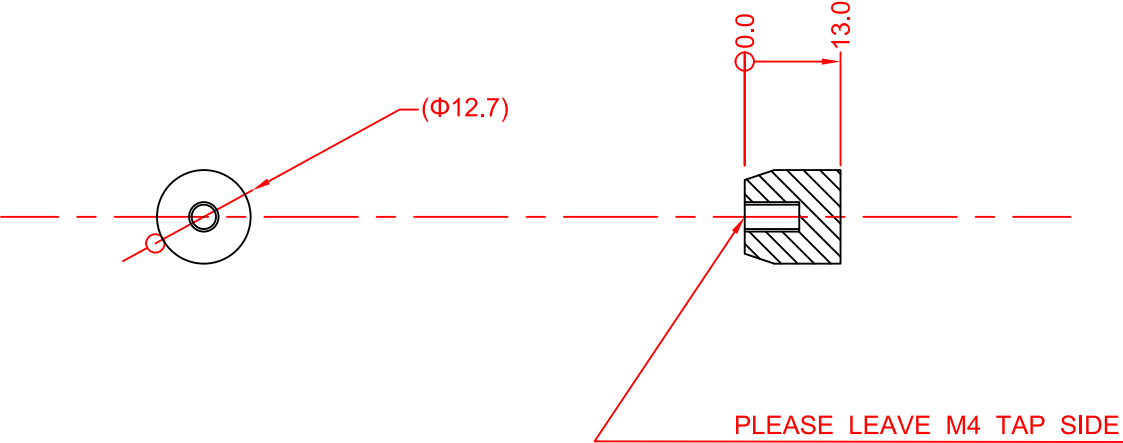






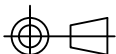


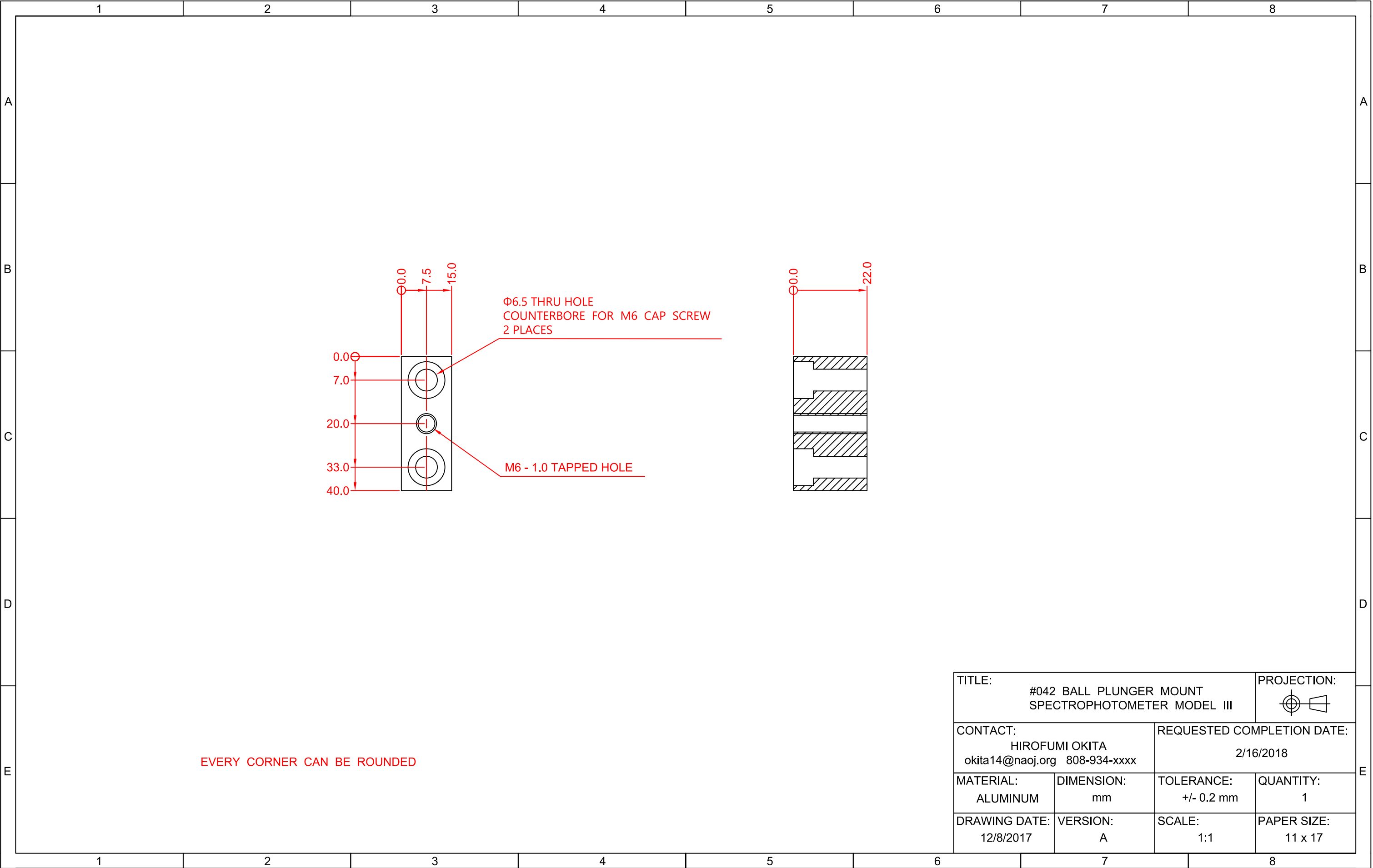
Please cut the supplied shafts to 13.0mm

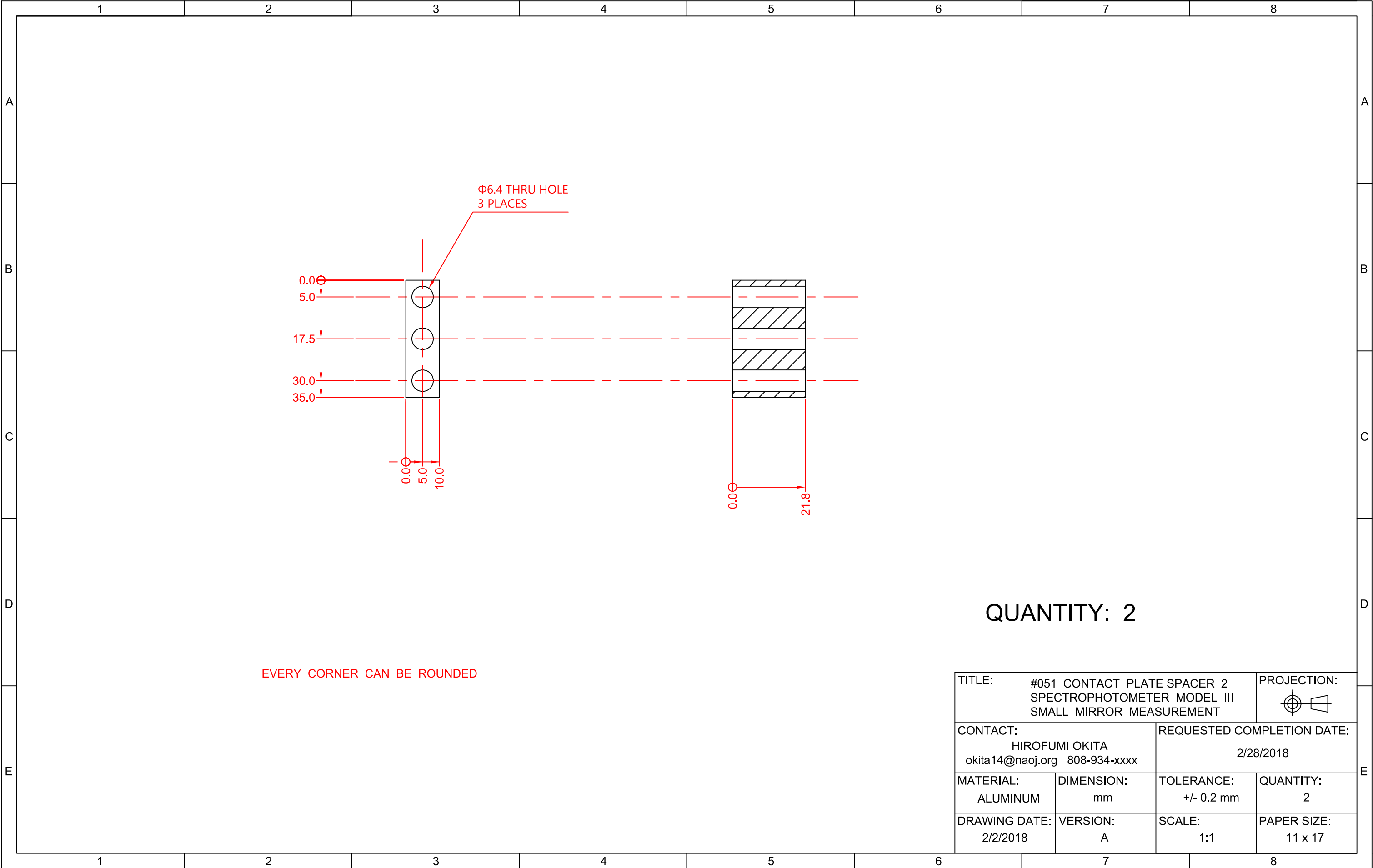


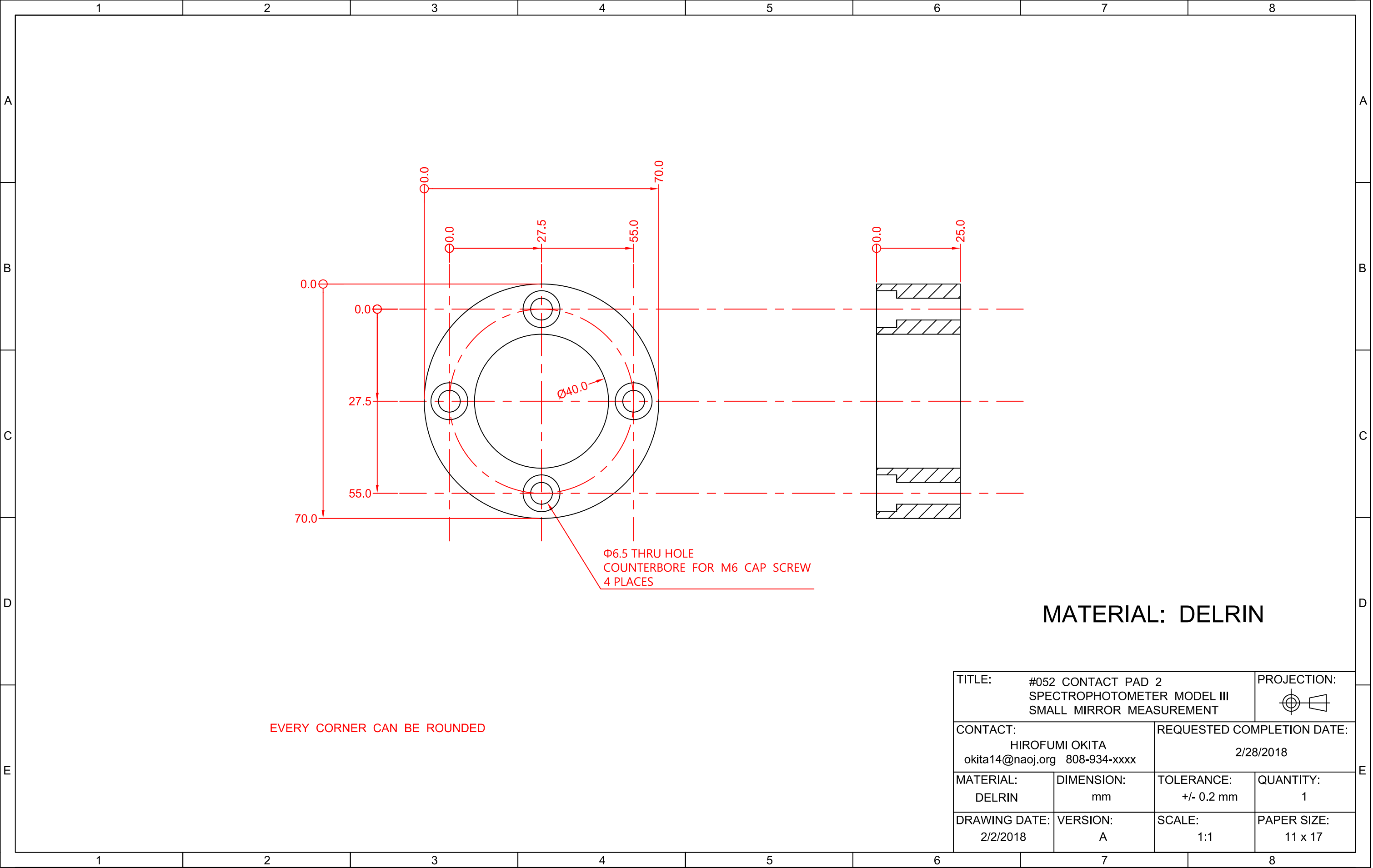
MATERIAL: STAINLESS

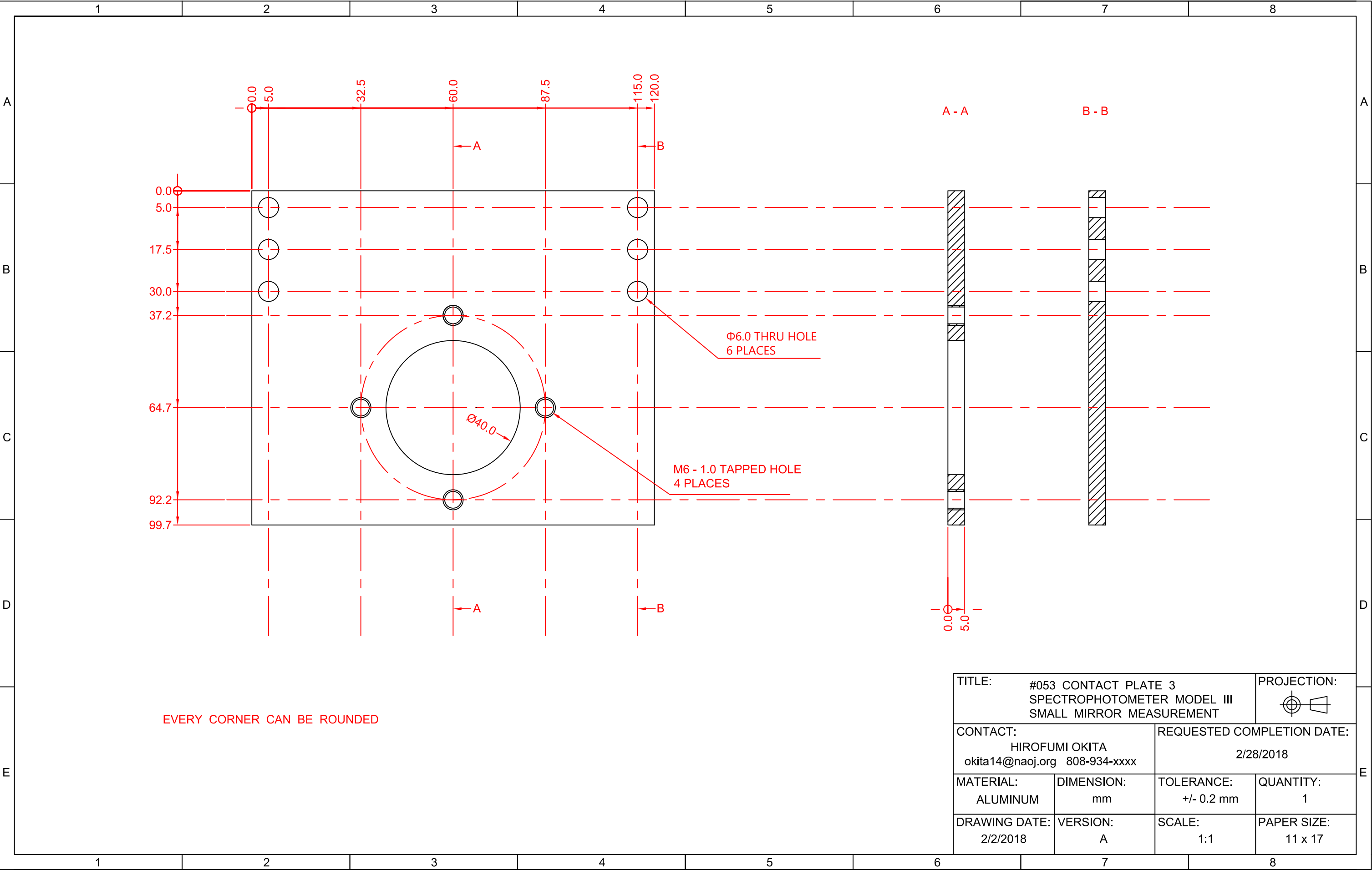
EVERY CORNER CAN BE ROUNDED

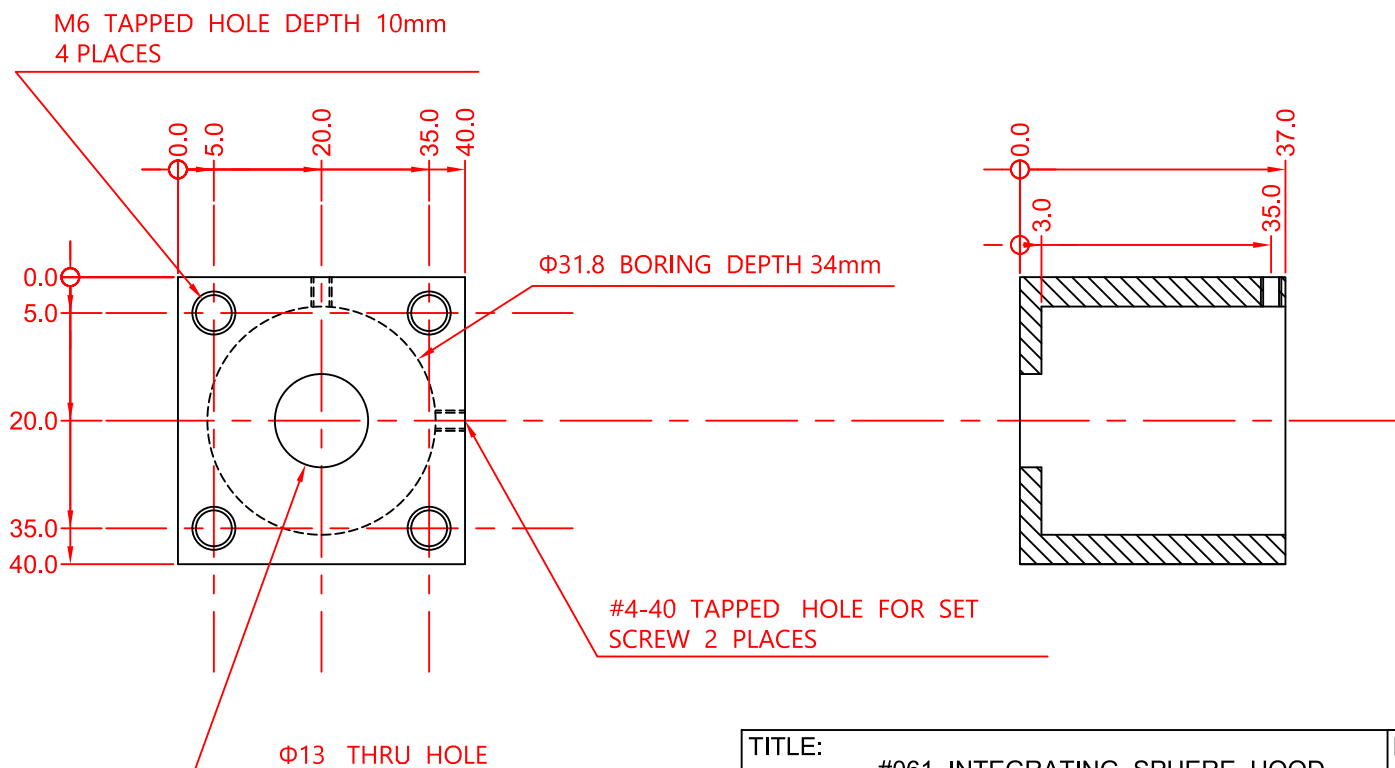
TITLE: #040 OPTICAL POST 13mm SPECTROPHOTOMETER MODEL III			PROJECTION: 
CONTACT: HIROFUMI OKITA okita14@naoj.org 808-934-xxxx		REQUESTED COMPLETION DATE: 2/16/2018	
MATERIAL: STAINLESS	DIMENSION: mm	TOLERANCE: +/- 0.2 mm	QUANTITY: 1
DRAWING DATE: 2/22/2018	VERSION: C	SCALE: 1:1	PAPER SIZE: 11 x 17

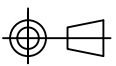


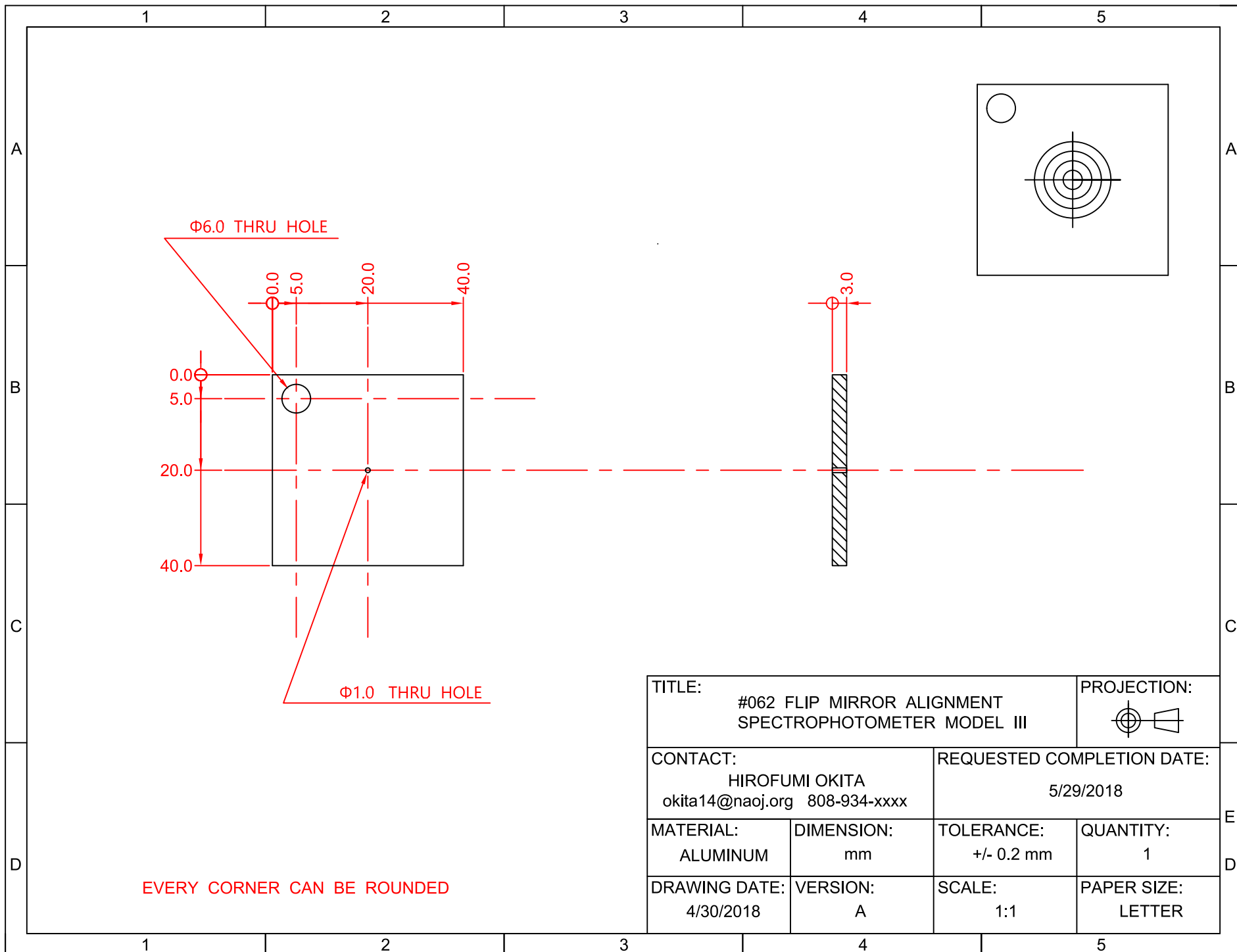


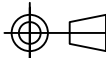






TITLE: #061 INTEGRATING SPHERE HOOD SPECTROPHOTOMETER MODEL III		PROJECTION: 	
CONTACT: HIROFUMI OKITA okita14@naoj.org 808-934-xxxx		REQUESTED COMPLETION DATE: 5/29/2018	
MATERIAL: ALUMINUM	DIMENSION: mm	TOLERANCE: +/- 0.2 mm	QUANTITY: 1
DRAWING DATE: 5/10/2018	VERSION: C	SCALE: 1:1	PAPER SIZE: LETTER



TITLE:		PROJECTION:	
#062 FLIP MIRROR ALIGNMENT SPECTROPHOTOMETER MODEL III			
CONTACT:		REQUESTED COMPLETION DATE:	
HIROFUMI OKITA okita14@naoj.org 808-934-xxxx		5/29/2018	
MATERIAL:	DIMENSION:	TOLERANCE:	QUANTITY:
ALUMINUM	mm	+/- 0.2 mm	1
DRAWING DATE:	VERSION:	SCALE:	PAPER SIZE:
4/30/2018	A	1:1	LETTER

