

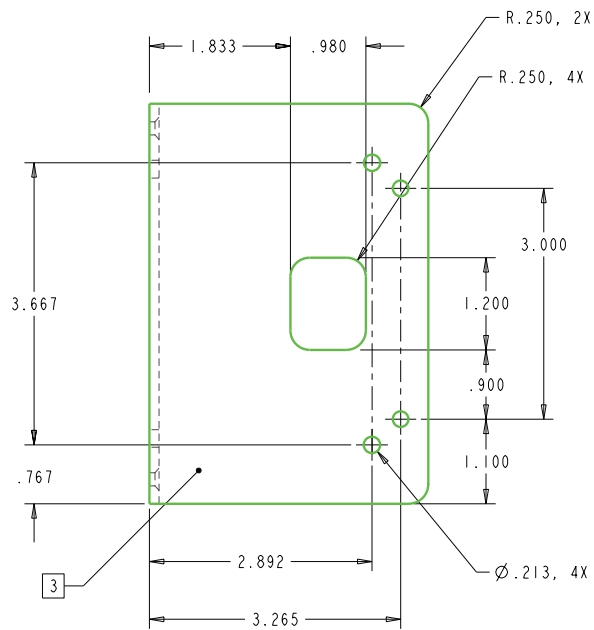
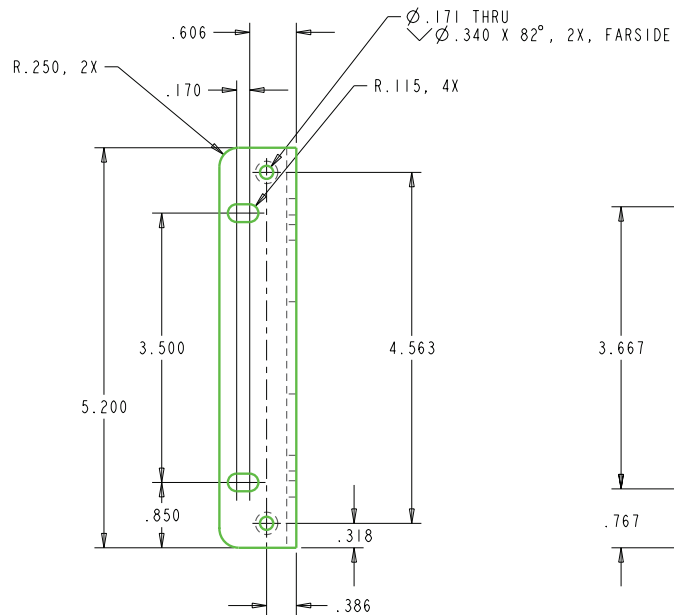
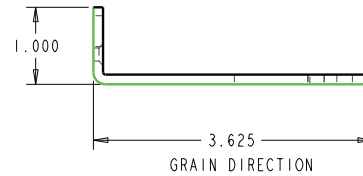
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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	REDESIGNED FOR UNIVERSAL APPLICATION	12/17/02	GAW



NOTES: UNLESS OTHERWISE SPECIFIED

1 MATERIAL: 5052-H32 ALUMINUM ALLOY, .125 THICK

2 FINISH: ANODIZE BLACK.

3 PART MARKING: VENDOR ID, MONTH/YEAR, OF MANUFACTURE, PART NUMBER, AND CURRENT REVISION LEVEL USING METAL AND/OR RUBBER STAMP APPROXIMATELY WHERE SHOWN.

4. REMOVE ALL BURRS AND SHARP EDGES.

5. BEND RADIUS SHALL BE .03 MAX.

MATERIAL	1	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.	STANFORD RESEARCH SYSTEMS, INC. 1290-D Reamwood Avenue, Sunnyvale CA 94089
	FINISH		
FINISH	2	TOLERANCES: .X ± .XX ± .XXX ± .010 ANGLE ±	DRAWING TITLE: BRACKET, 5 1/4 RACKMOUNT, UNIVERSAL
DO NOT SCALE DRAWING		ENG BY/DATE G.WATERS DWN BY/DATE G.WATERS	SIZE/PROJ FILENAME: C SRS PART NO. 7-00515-720
NEXT ASSY		17-Dec-02	REV A
USED ON		SCALE: 1.00	SHEET: 1 OF 1

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Use this kit to mount one full-rack sized SRS instrument into a standard 19-inch rack.
Included hardware: 2x Side mounting brackets, 2x Rack handles, and screws.

