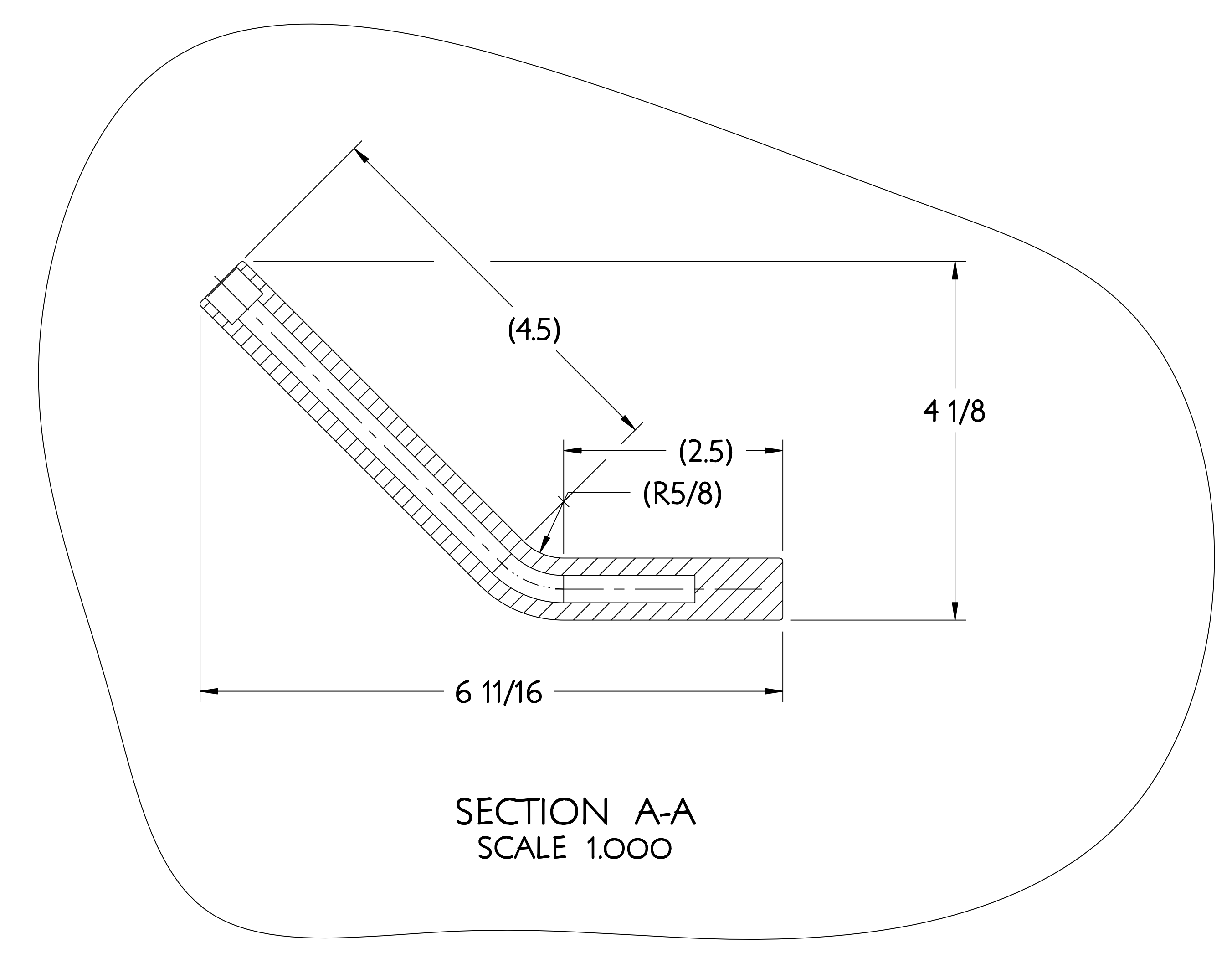
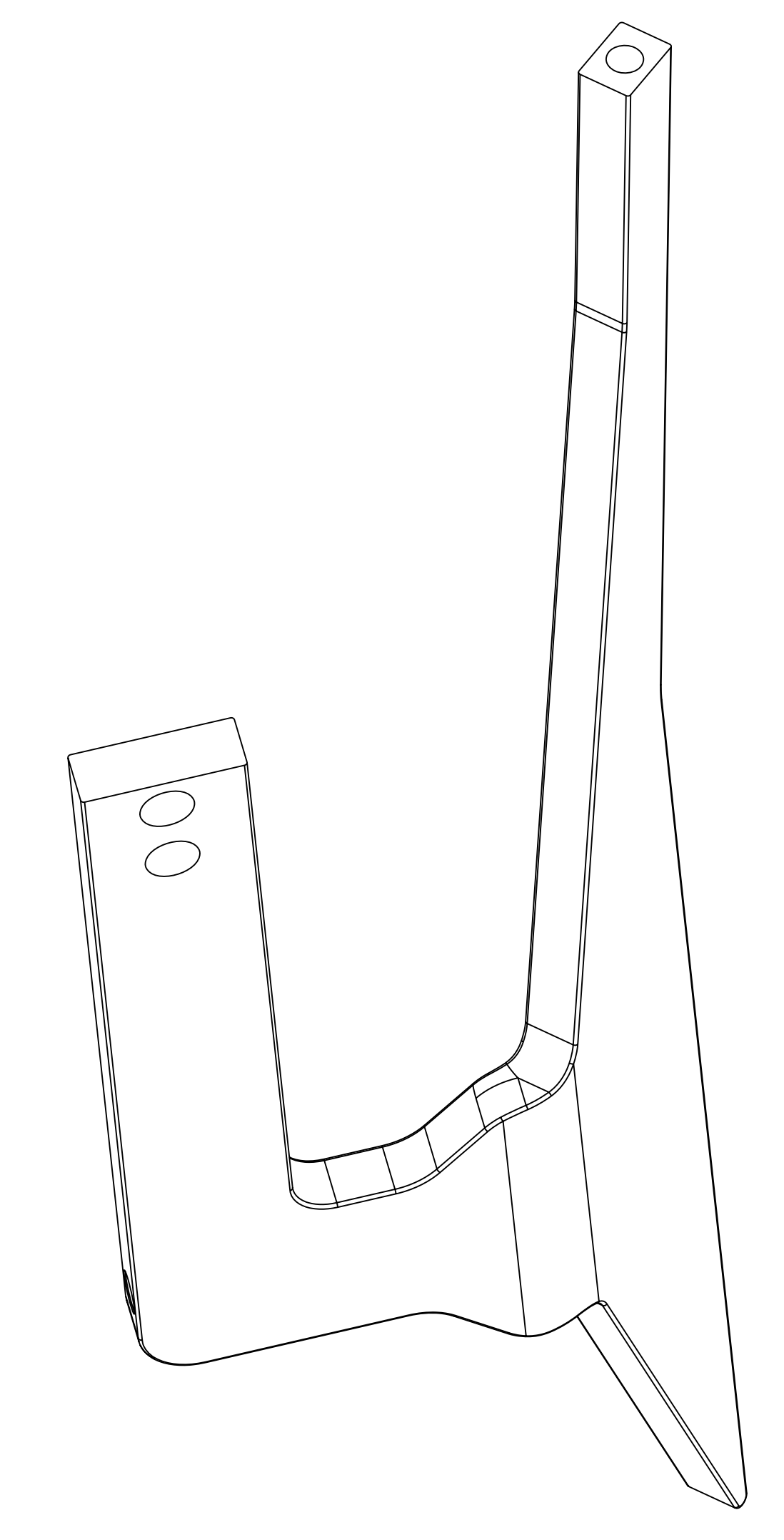
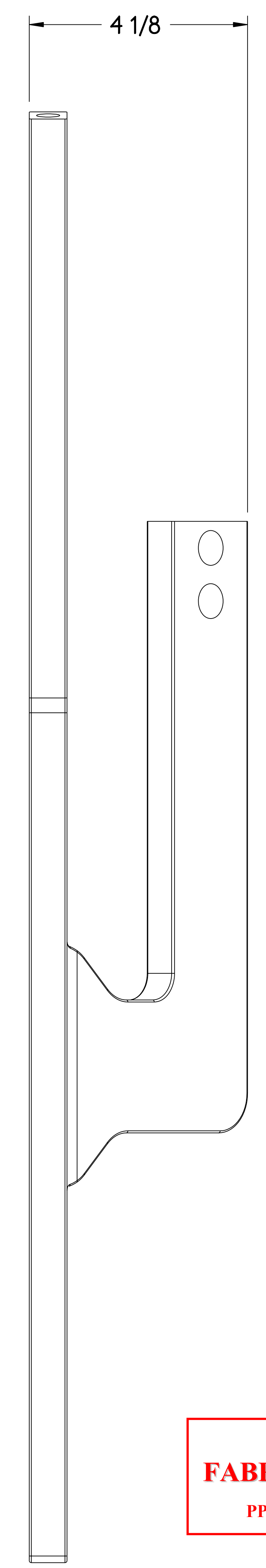
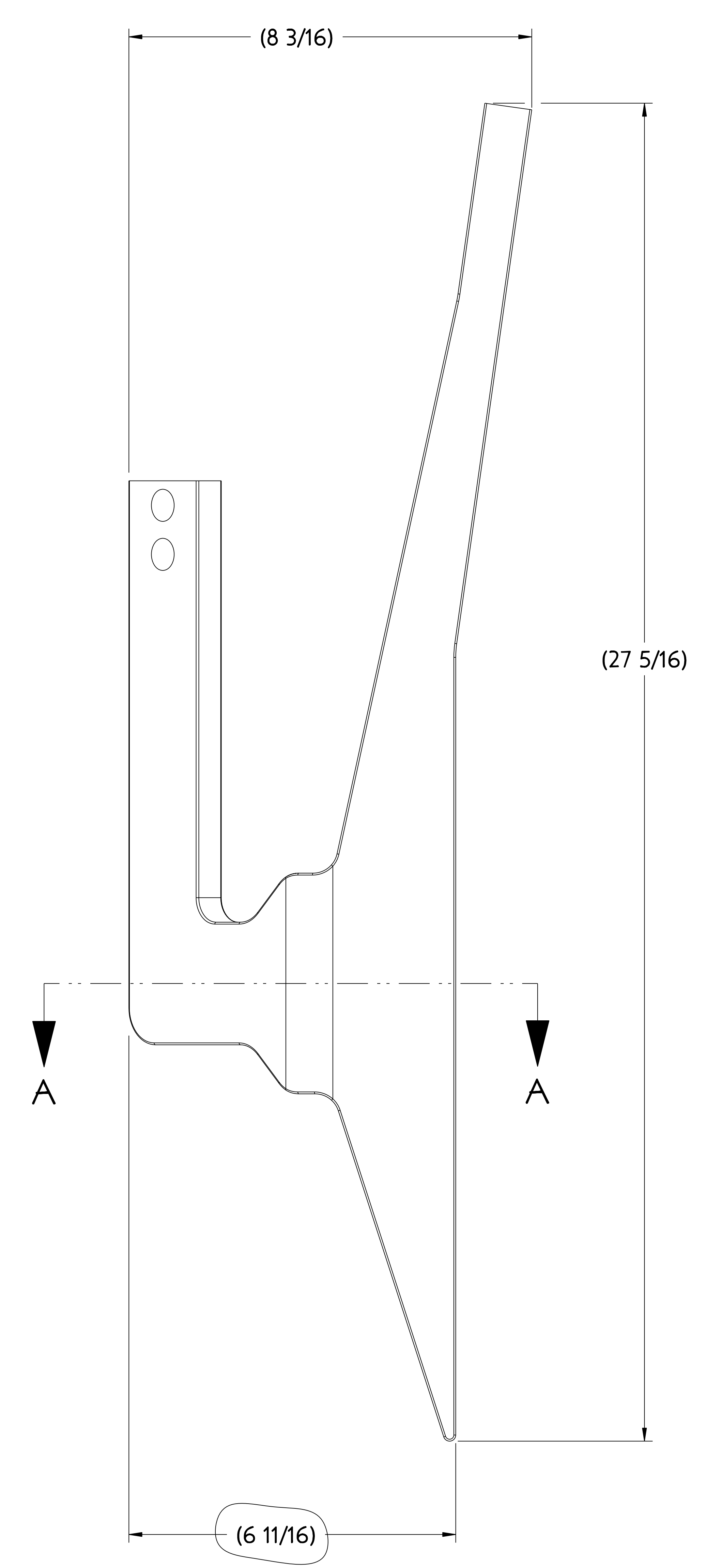
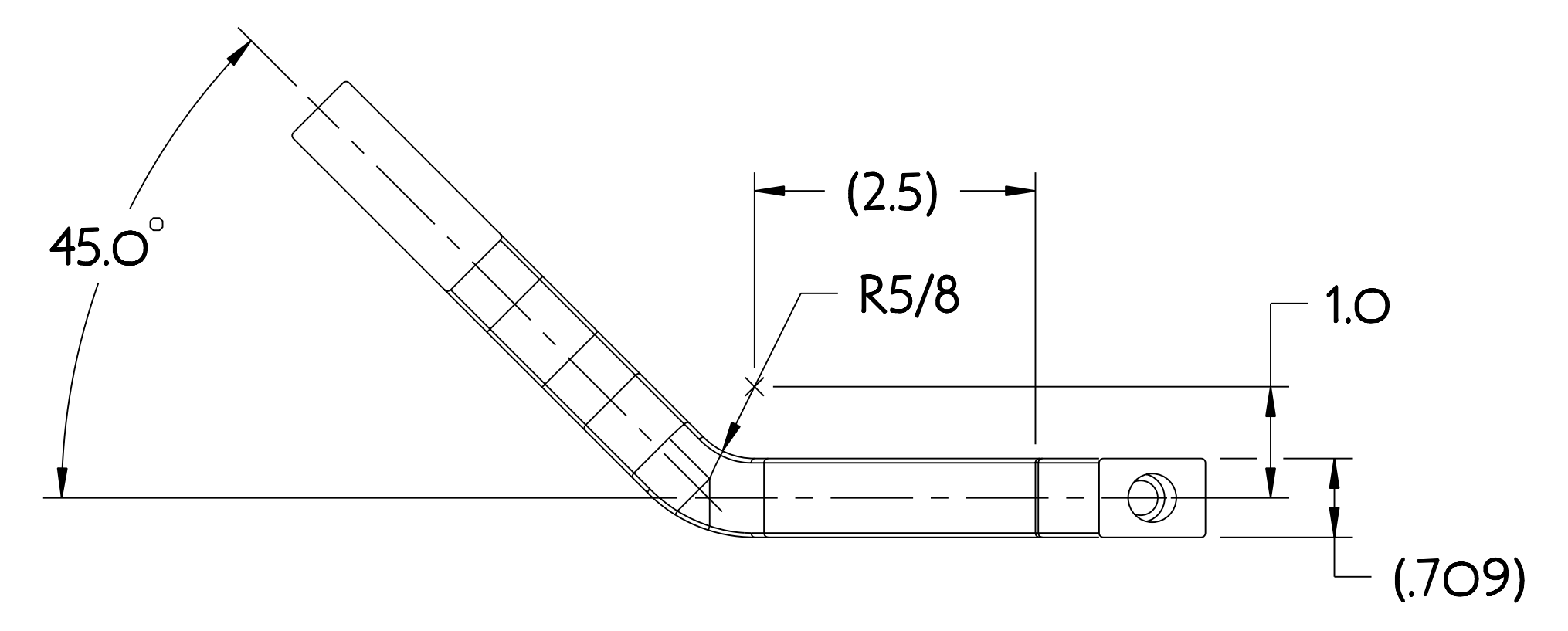


NO.	REVISION	BY	CH	SUP	APPROVED	DATE
1	REVISED PER ECN # 5103	JDR	MK	JS	M. KALISH	04/07/06
2	REVISED PER ECN # 5178	JDR	MK	JS	M. KALISH	12/04/06



**NOTE**  
BEND PART #SE131-081 AS SHOWN.

**RELEASED FOR FABRICATION / INSTALLATION**  
PPPL Drafting:

**RELEASE LEVEL:**  
**DWG VERSION NO:**

WEIGHT	16.6 lbs
MODEL NAME	SE131-053
WELDING ENGINEER	

PART NO.	DRAWING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL	QTY RECD
I	SE131-053	TF COIL LEAD LONG BENT RIGHT	SEE SPECIFICATION	
PARTS LIST				
COMPUTER GENERATED DRAWING MANUAL CHANGES NOT PERMITTED		CENTRAL FILES: UNLESS OTHERWISE SPECIFIED	PRINCETON PLASMA PHYSICS LABORATORY PRINCETON UNIVERSITY <b>NATIONAL COMPACT STELLARATOR EXPERIMENT</b>	
DO NOT VERIFY INFORMATION BY SCALING DRAWING		DIMENSIONS ARE IN INCHES MACHINE SURFACES BREAK SHARP EDGES .005/.020	STELLARATOR CORE CONVENTIONAL COILS TF COIL LEAD LONG BENT - RIGHT	
SCALE 0.750		TOLERANCES NON-CUMULATIVE	DSN: J. RUSHINSKI	2/01/06
NEXT ASSEMBLY		DECIMAL-INCH FRACTIONS	CHK: M. KALISH	2/01/06
		.XX +/- .000	ENGR: M. KALISH	2/01/06
		.XXX +/- .005	SUPV: J. SIEGEL	2/01/06
		ANGULAR +/- .015		
			DRAWING NO:	<b>SE131-053</b>
			SHEET 1 OF 1	REV 2

NCSX-SE131-053