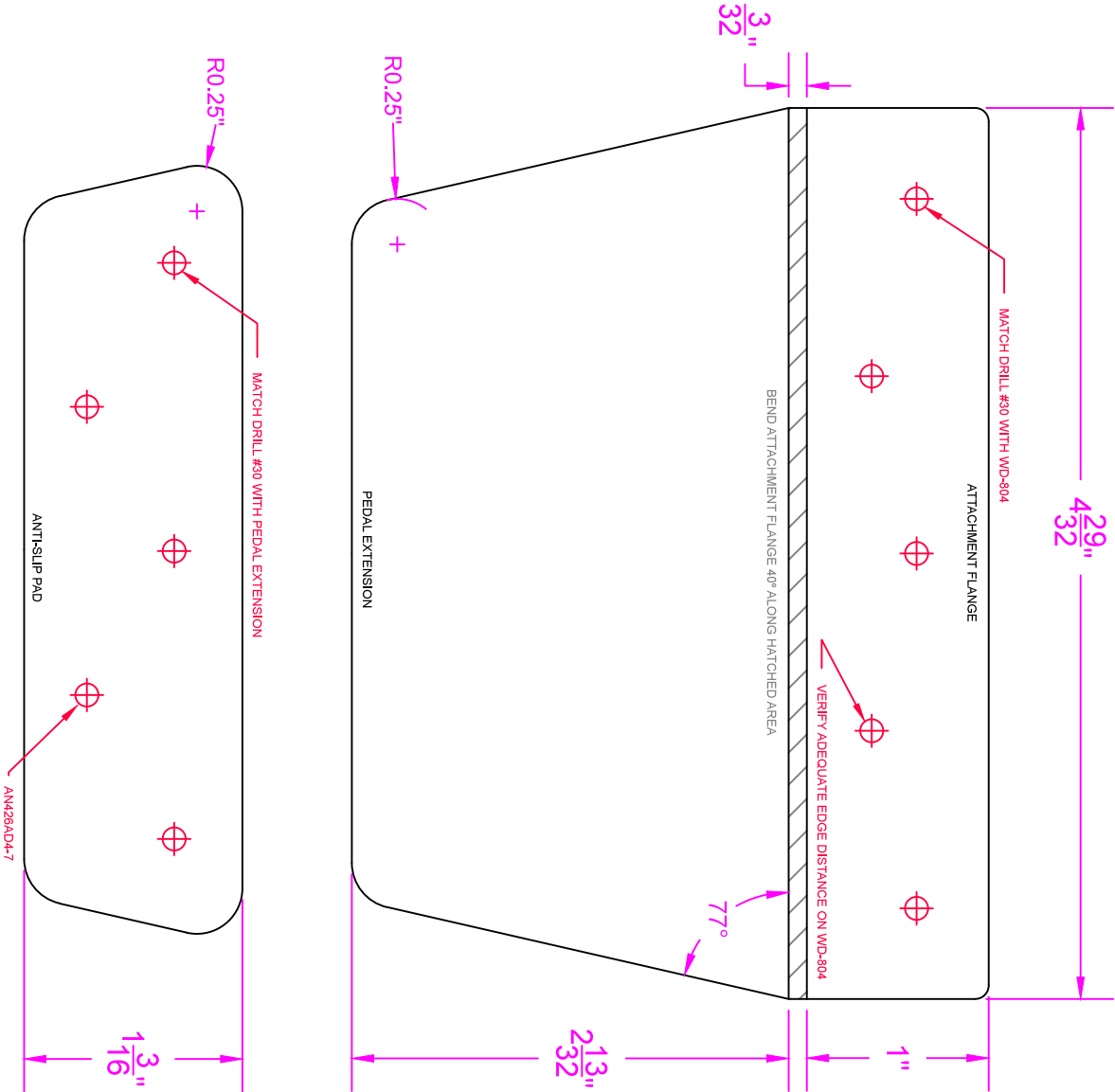
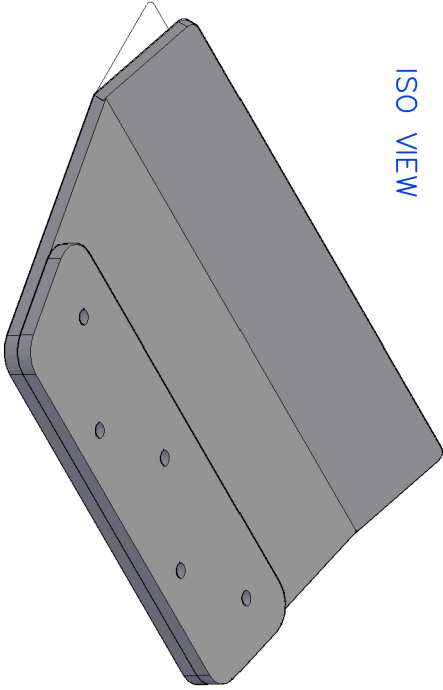


REV	DATE	DES	INITIAL REVISION	BDW	CAD	CHK	RW
1	02/26/13	BDW					
			REVISION DESCRIPTION				

Original concept by Jeff Jasinsky and Randy Lervold (<http://www.romeclima.com/RV8/>).

ISO VIEW




TOP VIEW (SCALE 1:1)

INSTRUCTIONS

- (1) CUT ALL PARTS FROM 6061 T6 ALUMINUM SHEET AT 0.125" THICKNESS, USING THE 1:1 SCALE TEMPLATE AS A GUIDE.
- (2) PILOT DRILL ALL MARKED HOLES USING THE TEMPLATE AS A GUIDE.
- (3) IN A VISE OR PRESS BRAKE, BEND ATTACHMENT FLANGE UP 40° FROM LEVEL. (SEE ISO VIEW).
- (4) MATCH DRILL #30 ANTISLIP PAD TO PEDAL EXTENSION (SEE ISO VIEW) AND COUNTERSINK.
- (5) MATCH DRILL #30 ATTACHMENT FLANGE TO WD-804-L/R RUDDER PEDALS AND COUNTERSINK.
- (6) DEBUR, CLEAN AND PRIME ALL PARTS.
- (7) RIVET ANTISLIP PAD TO PEDAL EXTENSION.
- (8) RIVET ATTACHMENT FLANGE TO WD-804.

BEFORE PRINTING THIS DOCUMENT: VERIFY PAGE SETUP
SCALE IS SET TO 100% (OR 1:1), AND "FIT TO PAGE" IS OFF.

BEFORE USING TEMPLATE: CROSSCHECK PRINTED
DIMENSIONS WITH A RULER TO ENSURE ACCURATE SCALING.

			
PROJECT		RV-8 RUDDER PEDAL EXTENSIONS	
TITLE		CUT & DRILL TEMPLATE	
DESIGN	BDW	02/25/13	FILE No. 001-1001
CADD	BDW	02/26/13	SCALE AS NOTED
REVIEW			REV. 0
PROJECT No.	0011001A001		
DRAWING: RPE-1			