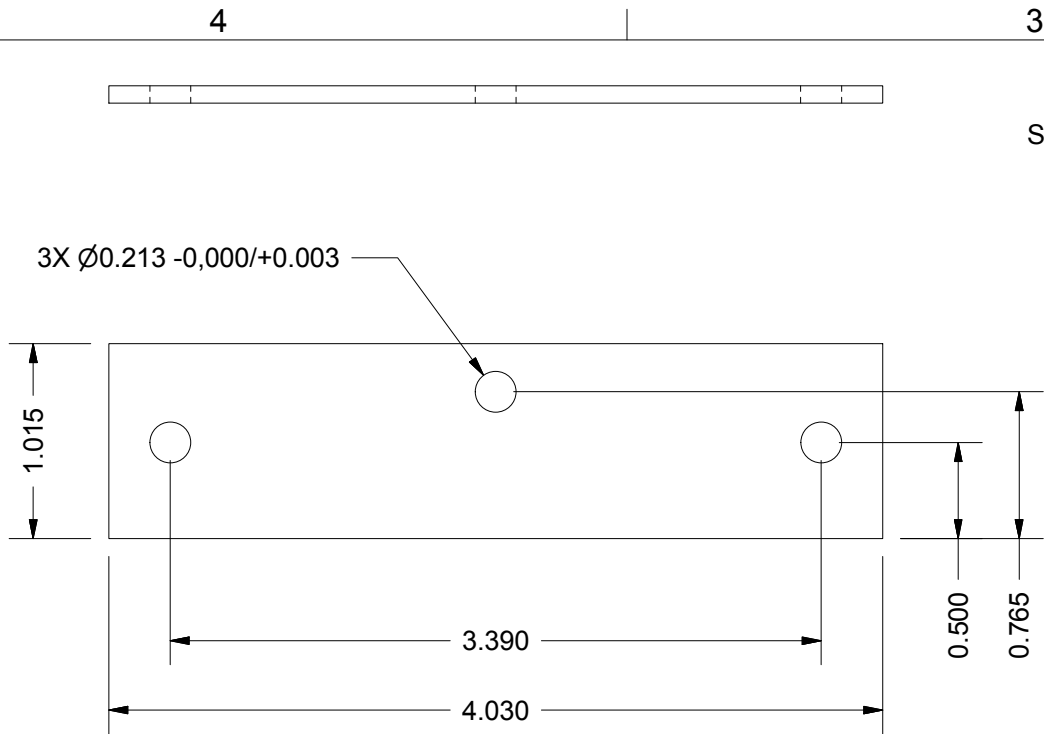


PARTS LIST - SOME PARTS NOT SHOWN TO PRESERVE VIEW CLARITY

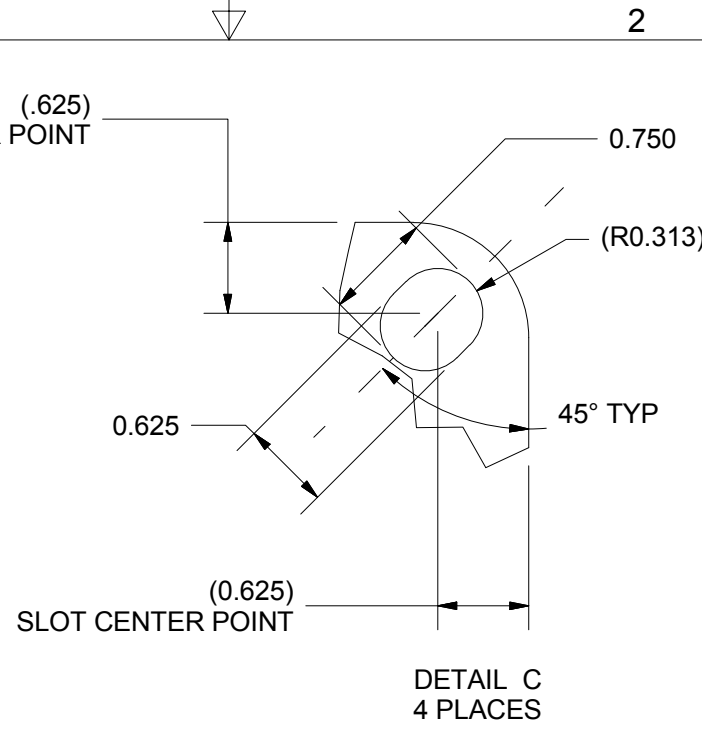
ITEM	QTY	DESCRIPTION
1	1	Base
2	1	Post
3	1	UniCap
4	2	Charging Unit
5	2	UniCap End
6	1-2	Plug. McMaster # 9750K32 1.5" DIAMETER
7	8	Mounting Tab(PEM nut not shown)
8	12	8-32-.375 FHCS (for image clarity not all shown)
9	2	10-24-.5 UNC 2B GROUNDING SCREW.
10	1	Water Proof Electric Receptical Cover with Gasket. Ref Redot RCCBBR S340BRE
11	12	8-32 CL PEM NUT. NOT SHOWN. See UniCap End and Mounting Tab drawings for details.
12	16	SK43BS FLAT OPEN END POP RIVET. .123 DIA, 3/16 GRIP RANGE. ONLY 2 OF 16 SHOWN.

- NOTES**
- 1) ALL WIRING AND GROUNDING MUST COMPLY WITH LOCAL AUTHORITY AND/OR CODES.
  - 2) ALL STAND COMPONENTS TO BE POWDER COATED TO PROTECT AGAINST CORROSION.
  - 3) SEAL SEAMS BETWEEN STAND COMPONENTS WITH SILICON FOR OUTDOOR INSTALLATIONS.
  - 4) 1:1 SCALE CAD FILES AVAILABLE FOR CLARIFICATION, UPON REQUEST.

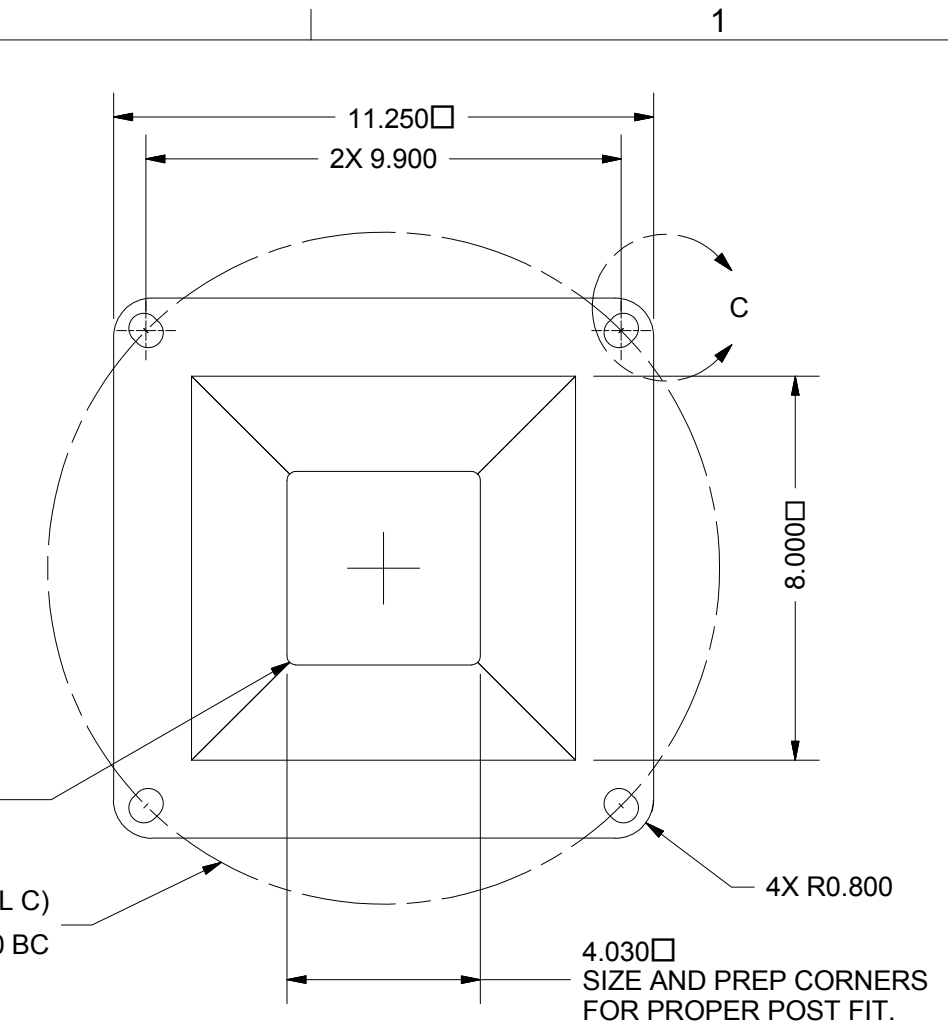
TOLERANCES UNLESS OTHERWISE SPECIFIED <b>DECIMALS</b> X.XX ± .01 X.XXX ± .005  <b>ANGULAR</b> .X ± .1°  DO NOT SCALE DWG	NOTICE TO ALL PERSONS RECEIVING THIS DRAWING, CONFIDENTIAL MATERIAL: Reproduction is forbidden without the written consent of D.A.M. Good Eng. & Mfg., Inc. This drawing is only conditionally issued, and neither possession nor receipt thereof confers or transfers any right or license to use the subject matter of the drawing or any design or technical information shown thereon, except for manufacture for D.A.M. Good Eng. & Mfg., Inc. or for the manufacture under the corporation's written license. No rights are granted to reproduce this drawing or the subject matter thereof unless by written agreement or by written permission from the corporation.	DESIGNER: THOMAS FEILLER	DATE: 03/09/2011	<b>D.A.M. Good Eng. &amp; Mfg. Inc.</b> <b>www.damgood.com</b>	
		DRAWN BY: THOMAS FEILLER	DATE: 03/09/2011		
		APPROVED BY: DAVE McMILLAN	DATE: 03/09/2011	<b>TITLE</b> <b>Flow Meter Stand, Coulomb Tech</b>	
		MATERIAL: CRS or as noted	SHEET: 1 OF 4	DWG NO: Flow Meter Stand Asy	REV 3



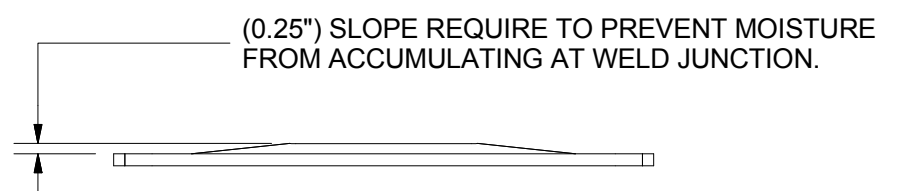
POST  
MATERIAL: CRS 0.120" WALL.



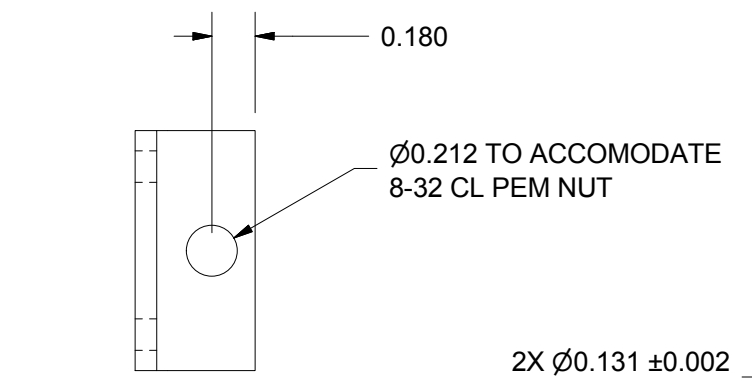
DETAIL C  
4 PLACES  
4 PLACES: RADIUS/PREP CORNERS(0.1875)  
OR AS REQUIRED FOR PROPER POST FIT.



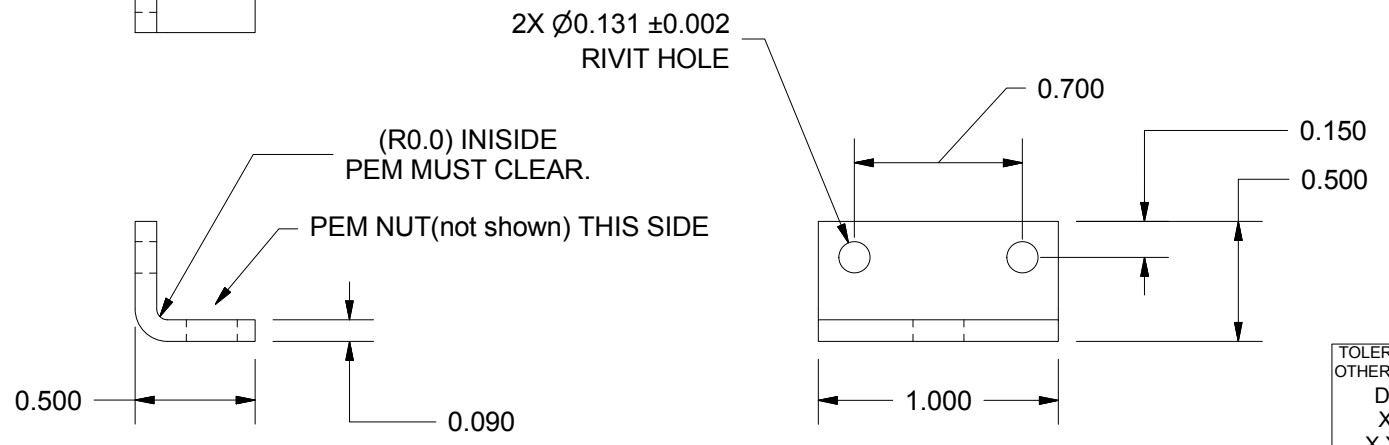
4X SLOT CENTERS(Detail C)  
ON Ø14.00 BC  
4X R0.800  
4.030 SIZE AND PREP CORNERS  
FOR PROPER POST FIT.



BASE  
MATERIAL: 0.25" CRS PLATE.



Ø0.212 TO ACCOMODATE  
8-32 CL PEM NUT



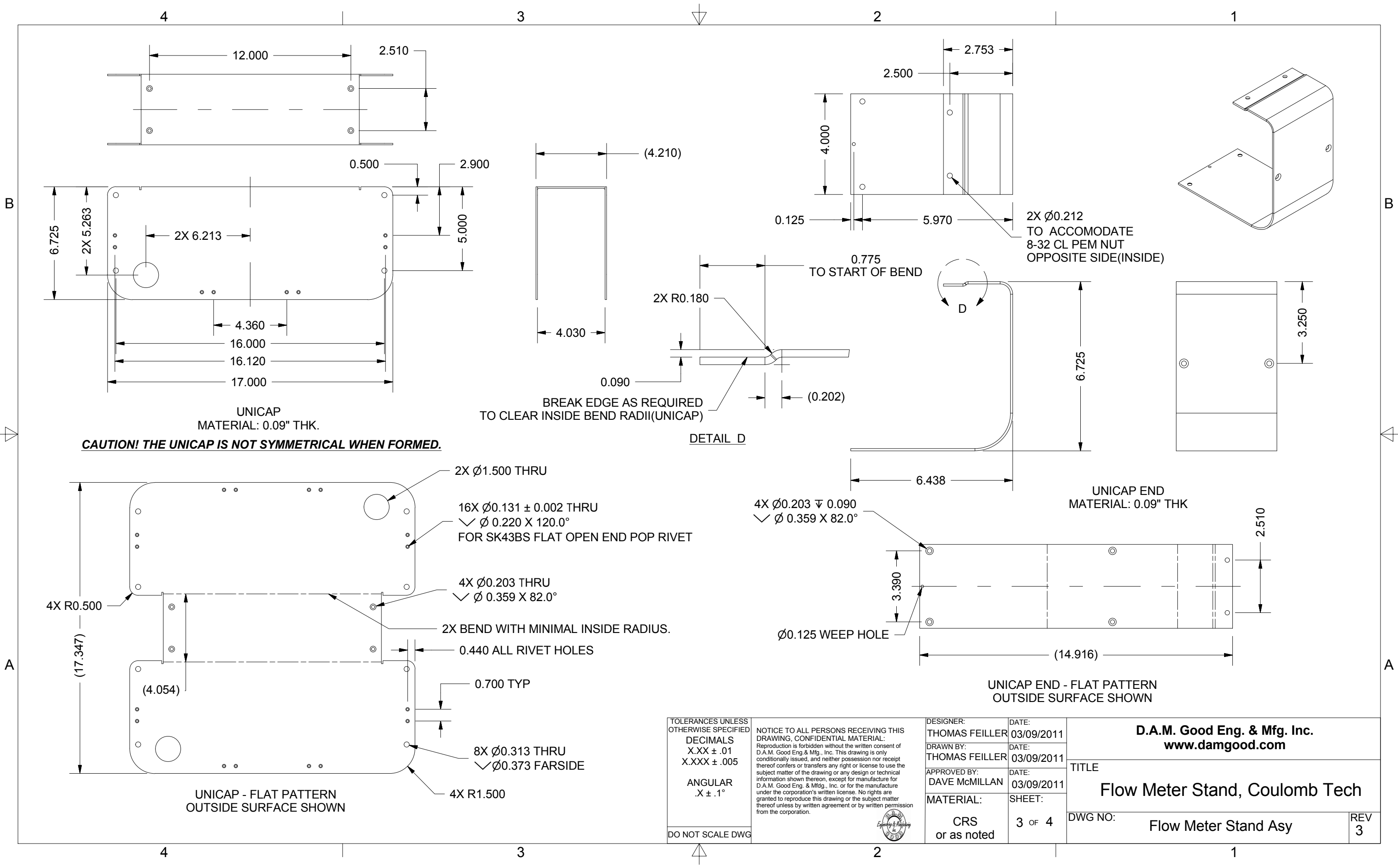
2X Ø0.131 ±0.002  
RIVIT HOLE  
(R0.0) INSIDE  
PEM MUST CLEAR.  
PEM NUT(not shown) THIS SIDE  
MOUNTING TAB  
MATERIAL: 0.09" THK CRS SHEET.

TOLERANCES UNLESS OTHERWISE SPECIFIED
DECIMALS
X.XX ± .01
X.XXX ± .005
ANGULAR
.X ± .1°
DO NOT SCALE DWG

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DESIGNER:	THOMAS FEILLER	DATE:	03/09/2011
DRAWN BY:	THOMAS FEILLER	DATE:	03/09/2011
APPROVED BY:	DAVE McMILLAN	DATE:	03/09/2011
MATERIAL:	CRS or as noted	SHEET:	2 OF 4

<b>D.A.M. Good Eng. &amp; Mfg. Inc.</b> www.damgood.com	
TITLE <b>Flow Meter Stand, Coulomb Tech</b>	
DWG NO:	Flow Meter Stand Asy
REV	3



**CAUTION! THE UNICAP IS NOT SYMMETRICAL WHEN FORMED.**

UNICAP  
MATERIAL: 0.09" THK.

BREAK EDGE AS REQUIRED  
TO CLEAR INSIDE BEND RADII(UNICAP)

DETAIL D

2X Ø0.212  
TO ACCOMODATE  
8-32 CL PEM NUT  
OPPOSITE SIDE(INSIDE)

UNICAP END  
MATERIAL: 0.09" THK

UNICAP END - FLAT PATTERN  
OUTSIDE SURFACE SHOWN

UNICAP - FLAT PATTERN  
OUTSIDE SURFACE SHOWN

TOLERANCES UNLESS  
OTHERWISE SPECIFIED  
DECIMALS  
X.XX ± .01  
X.XXX ± .005  
ANGULAR  
.X ± .1°  
DO NOT SCALE DWG

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CRS  
or as noted  
SHEET:  
3 OF 4

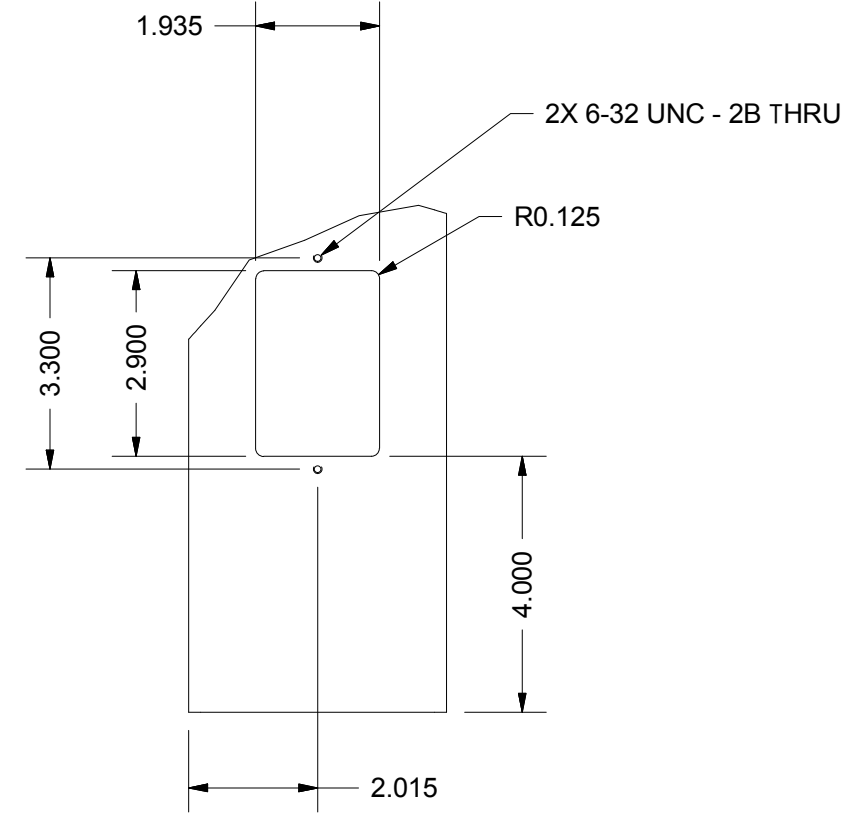
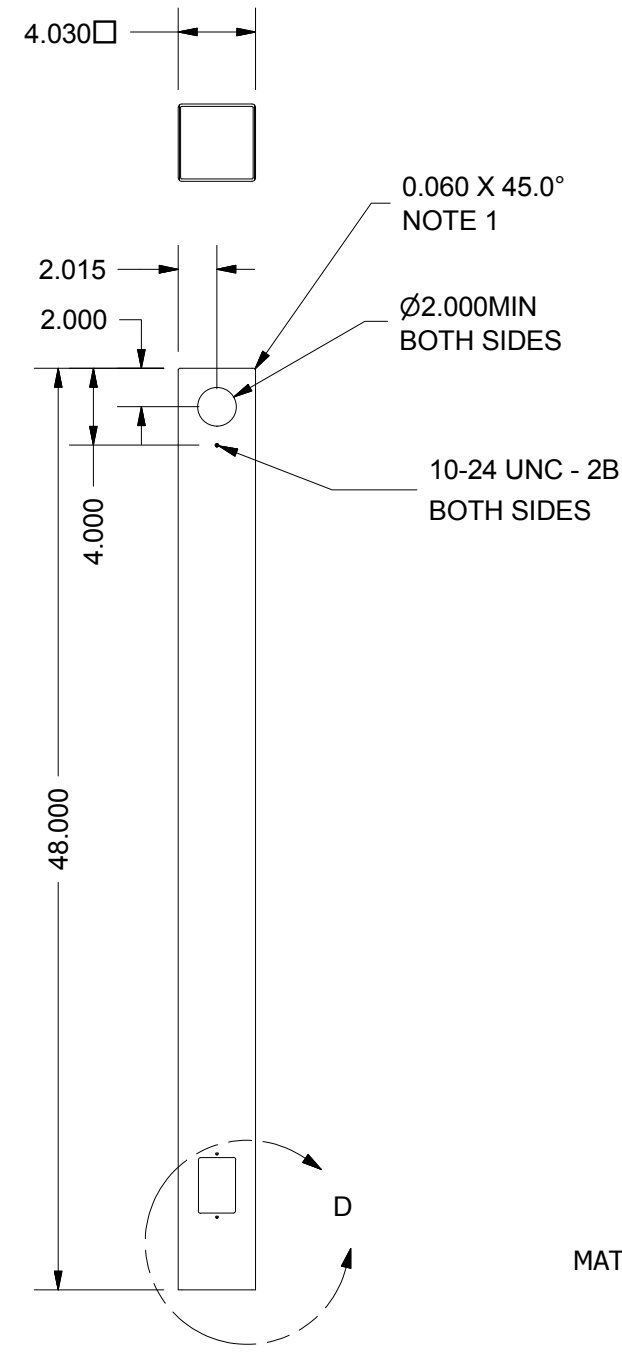
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TITLE  
**Flow Meter Stand, Coulomb Tech**  
DWG NO: **Flow Meter Stand Asy** REV **3**

4

3

2

1



POST  
MATERIAL: CRS 0.120" WALL.

SIDE VIEW. SEE NOTES.

NOTES  
1) BREAK TOP EDGE, AS REQUIRED, AT FRONT AND BACK TO ACCOMODATE UNICAP INSIDE BEND RADII.

TOLERANCES UNLESS OTHERWISE SPECIFIED <b>DECIMALS</b> X.XX ± .01 X.XXX ± .005  <b>ANGULAR</b> .X ± .1°  DO NOT SCALE DWG	NOTICE TO ALL PERSONS RECEIVING THIS DRAWING, CONFIDENTIAL MATERIAL: Reproduction is forbidden without the written consent of D.A.M. Good Eng. & Mfg., Inc. This drawing is only conditionally issued, and neither possession nor receipt thereof confers or transfers any right or license to use the subject matter of the drawing or any design or technical information shown thereon, except for manufacture for D.A.M. Good Eng. & Mfg., Inc. or for the manufacture under the corporation's written license. No rights are granted to reproduce this drawing or the subject matter thereof unless by written agreement or by written permission from the corporation.	DESIGNER: THOMAS FEILLER	DATE: 03/09/2011	<b>D.A.M. Good Eng. &amp; Mfg. Inc.</b> www.damgood.com	
		DRAWN BY: THOMAS FEILLER	DATE: 03/09/2011		
		APPROVED BY: DAVE McMILLAN	DATE: 03/09/2011	TITLE <b>Flow Meter Stand, Coulomb Tech</b>	
		MATERIAL: CRS or as noted	SHEET: 4 OF 4		

4

3

2

1