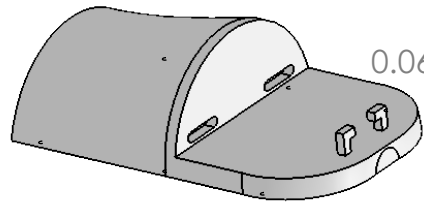


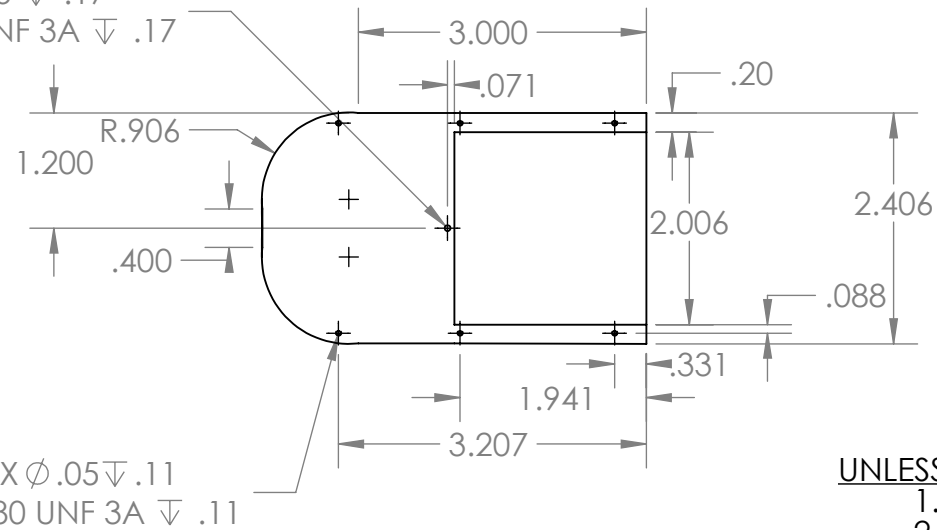
REV.

TOP SHELL

3/12/2018



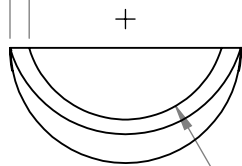
$\phi .06 \nabla .17$
0.06-80 UNF 3A $\nabla .17$



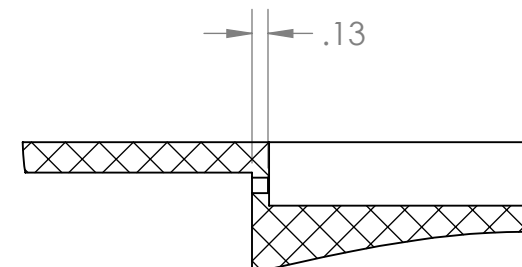
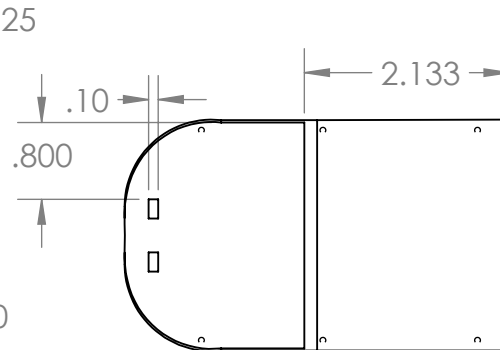
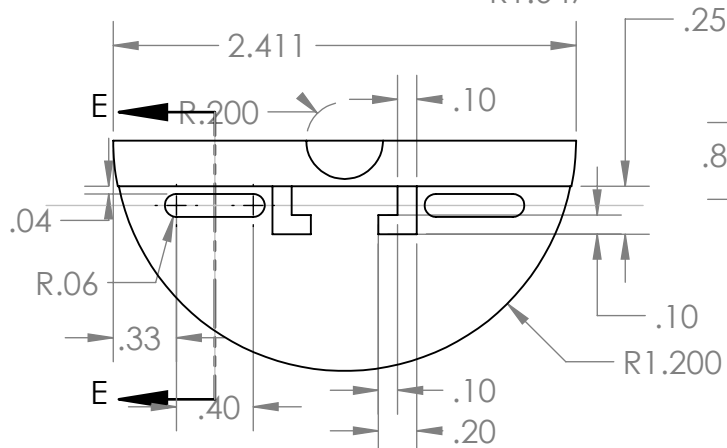
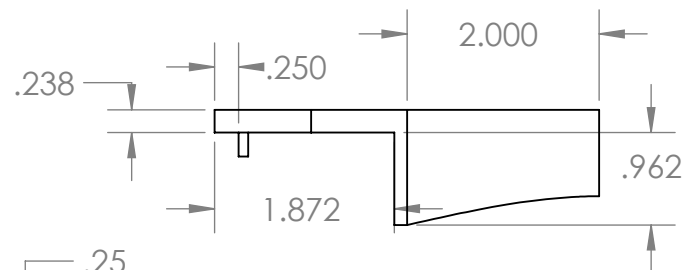
UNLESS OTHERWISE SPECIFIED:

1. MATL = PVC RIGID
2. FINISH = WHITE GLOSS

.200
SCALE 1:1



R1.047



SECTION E-E
SCALE 1 : 1.5

DRAWN BY CATIE SPIVEY

3/13/2018

INSTRUCTOR SCHEIBLE

UNITS INCHES
ANGLE $\pm 1^\circ$
XX $\pm .01$
XXX $\pm .005$
HOLES $\phi \pm .005$

INTERPRET GEOMETRIC
TOLERANCING PER
ASME Y14.5M-2009

PROJECT

DOROTHY

DWG. NO.

PART # 3

-
REV

PORTLAND COMMUNITY COLLEGE, ENGR-105



SCALE 1:2

SHEET 5 OF 10

DESCRIPTION TOP SHELL