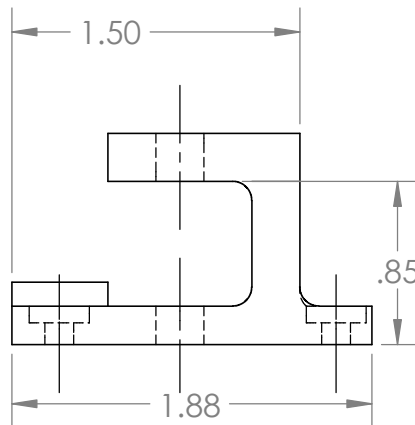
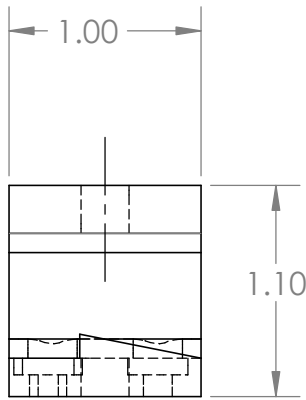
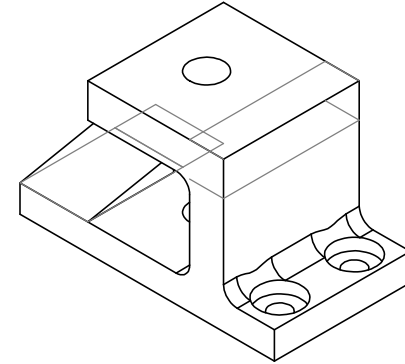
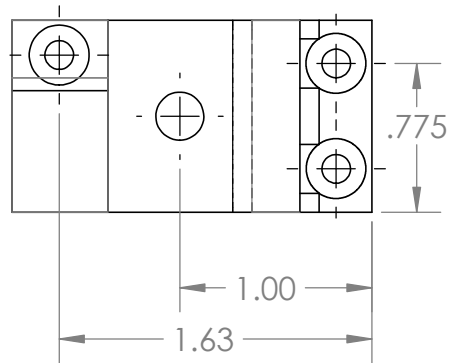


B

B

**DRAWING & MANUF. PLAN CHECKS:**

- PART FULLY DIMENSIONED
- APPROPRIATE DATUM LINES
- TOLERANCES SPECIFIED
- MATERIAL/QUANTITY SPECIFIED
- IF APPLICABLE, REAMER CALLED OUT
- APPROPRIATE TOOL SPEEDS
- APPROPRIATE DRILL/TAP SIZES
- SPECIFIED ALL NECESSARY TOOLS/SIZES NECESSARY
- RAW STOCK CUT OVERSIZED
- STEPS TO GET ALL ALL MACHINED/STOCK SURFACES

REV 1

INITIAL RELEASE

REV 2

NOW 3D PRINTED

REV 3

CHANGED HOLE SIZES,
DIMENSIONS**UNLESS OTHERWISE SPECIFIED:**

DIMENSIONS ARE IN INCHES

TOLERANCES:

MACHINED ANGULAR: $\pm 1^\circ$
BENT ANGULAR: $\pm 3^\circ$
TWO PLACE DECIMAL: ± 0.01
THREE PLACE DECIMAL: ± 0.005

INTERPRET GEOMETRIC
TOLERANCES PER: ASME Y14.5-2009

MATERIAL

PLA (3D Print)

FINISH

BURR FREE

REVISION BLOCK

DO NOT SCALE DRAWING

DRAWN

NAME

DATE

DKFREELA

11/4/21

CHECKED

ABIRNB

11/4/21

GSI/IA APPR.

SHOP APPR.

INSPECTED

COMMENTS:

ME 250 TEAM 103

TITLE:

BRUSH ARM BRACKET

SIZE

DWG. NO.

REV

A**P103_14****3**

SCALE: 1:1

QUANTITY: 2

SHEET 1 OF 1

A