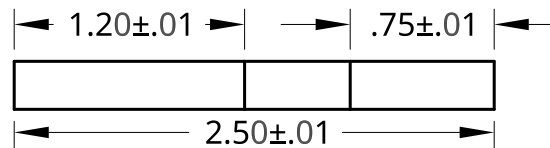


2

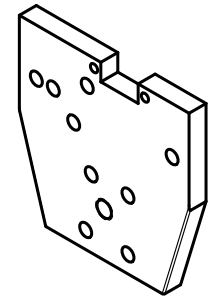
1

0.25 THICK IN ALUM. OR BRASS
0.125 THICK IN STEEL

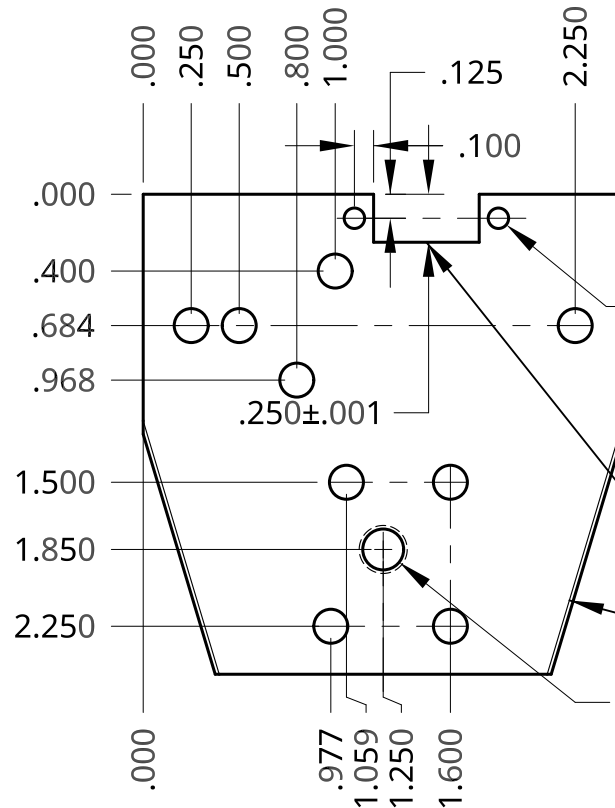
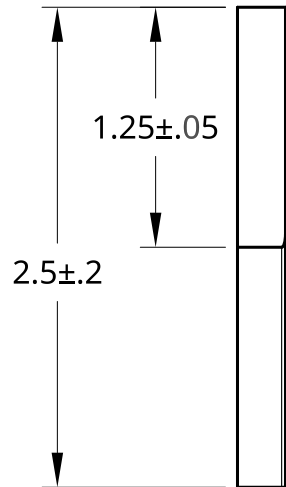


BOTTOM

FRONT VIEW IS FROM
CARRIAGE SIDE



SCALE 1:2

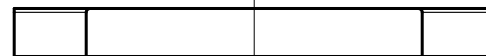


Ø.107 THRU
#6-32 ∇ .106

DO NOT
BREAK
THIS
EDGE

Ø.213 THRU
1/4-28 THRU

CHAMFER AS DESIRED



ALL UNSPECIFIED HOLES
ARE 0.177 CLEARANCE
THRU HOLES FOR #8 SCREWS

HOLE LOCATION
TOLERANCE: +/- 0.002

VERY LIGHTLY BREAK EDGES
EXCEPT AS NOTED

LICENSE: CC BY-SA 4.0

UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN INCHES

NAME DATE

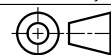
DRAWN DMM 2019-08-01

CHECKED

APPROVED

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION



MATERIAL
STEEL, ALUM.
OR BRASS

FINISH

CircuitousRoot

TITLE
HMB - HAND MOLD B
1HMB1 BASE PLATE (BOTTOM)

SIZE A DWG NO. REV. 0

SCALE 1:1 WEIGHT SHEET 1 of 1

2

1

B

A