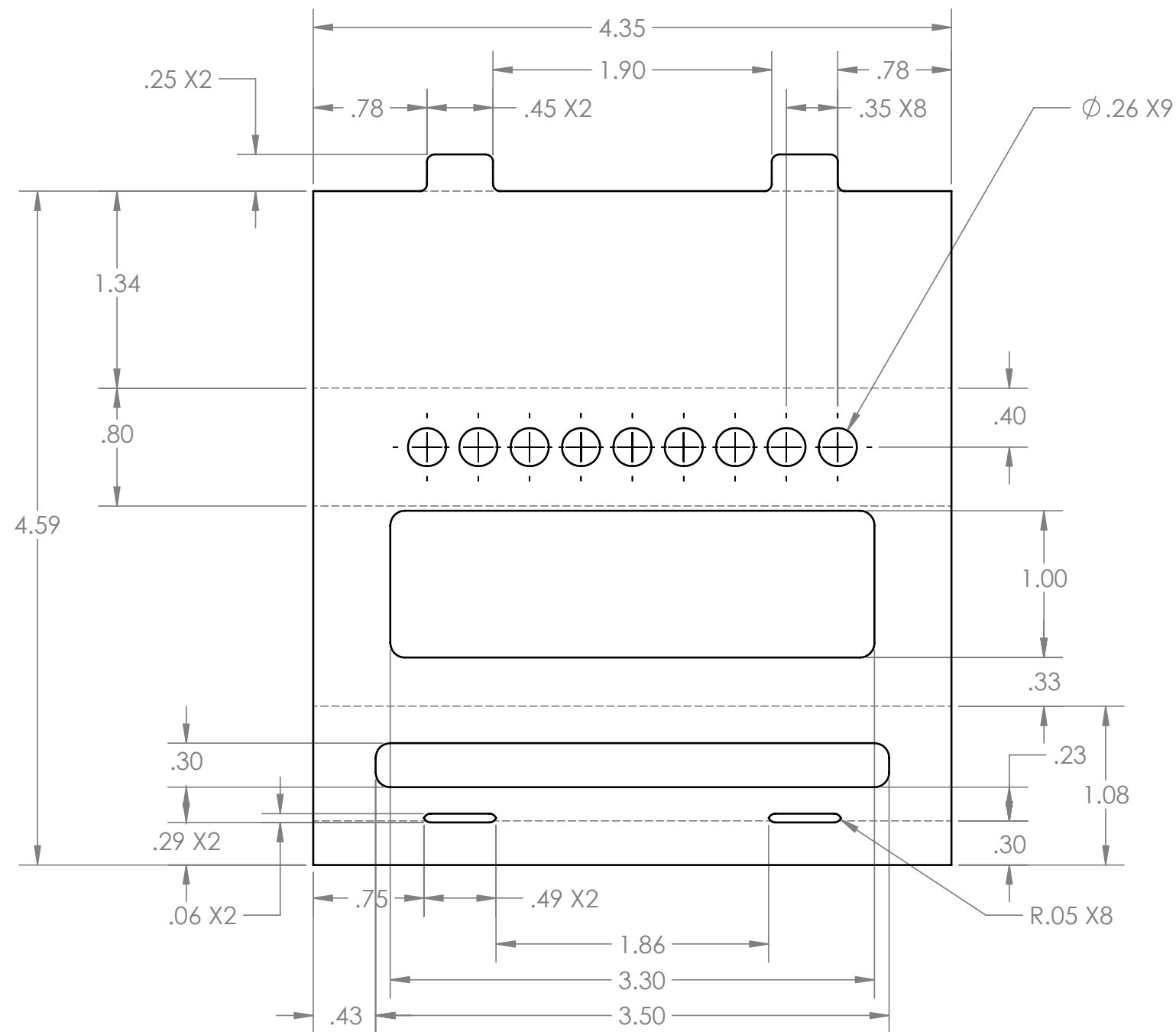
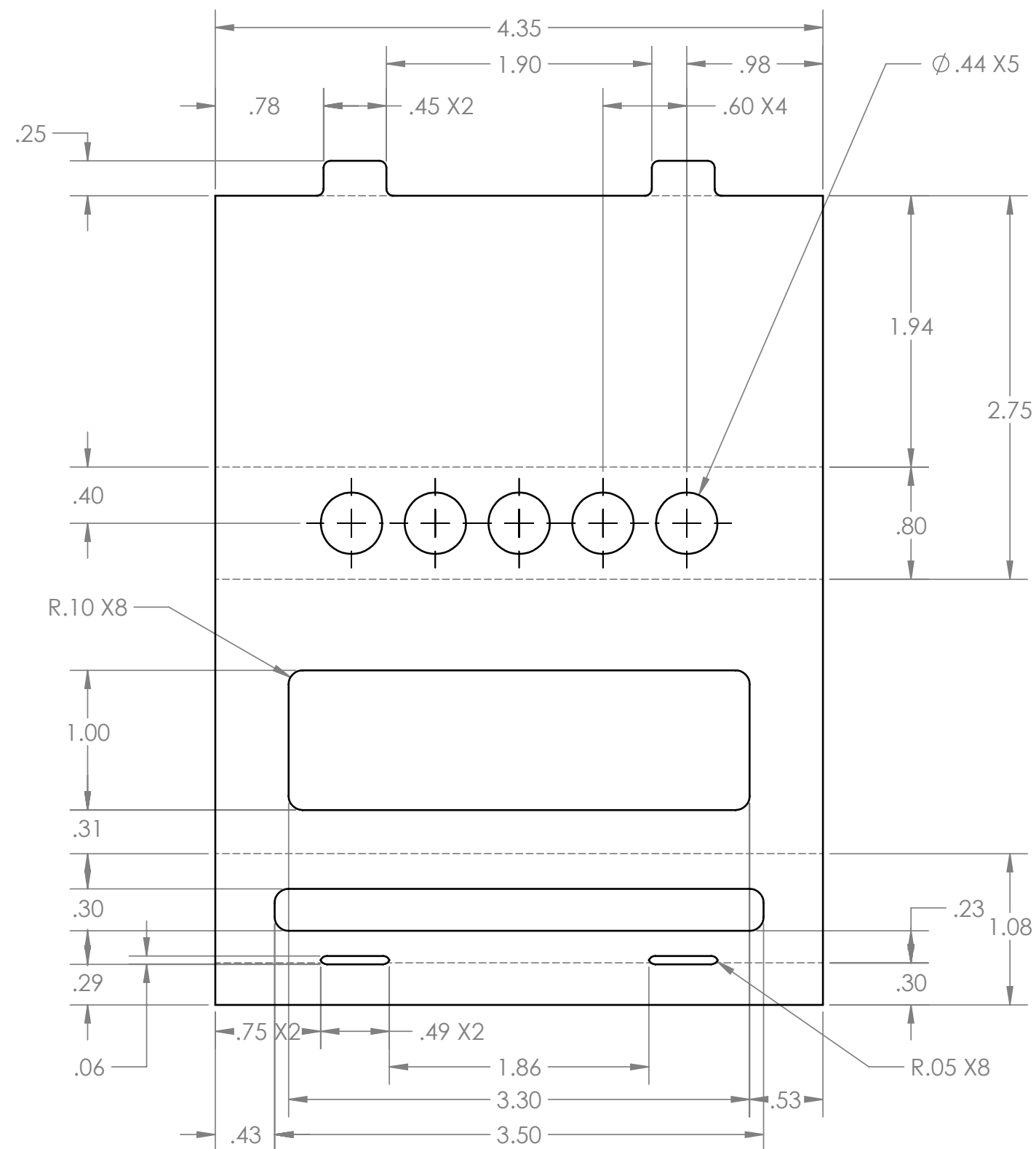


NOTES:

1. ALL DIMS. IN INCHES
2. TOLERANCES:
X.XX= ± 0.01
ANGLES: $\pm 1^\circ$
3. MATERIAL: 6-PLY PAPERBOARD



0.6 MILLILITER TEST TUBE STAND FLAT-PATTERN
PN 111311



2 MILLILITER TEST TUBE STAND FLAT-PATTERN
PN 111312

Cal Poly Mechanical Engineering
ME 430 - SPRING 20

PN 111310
Dwg. #: 5

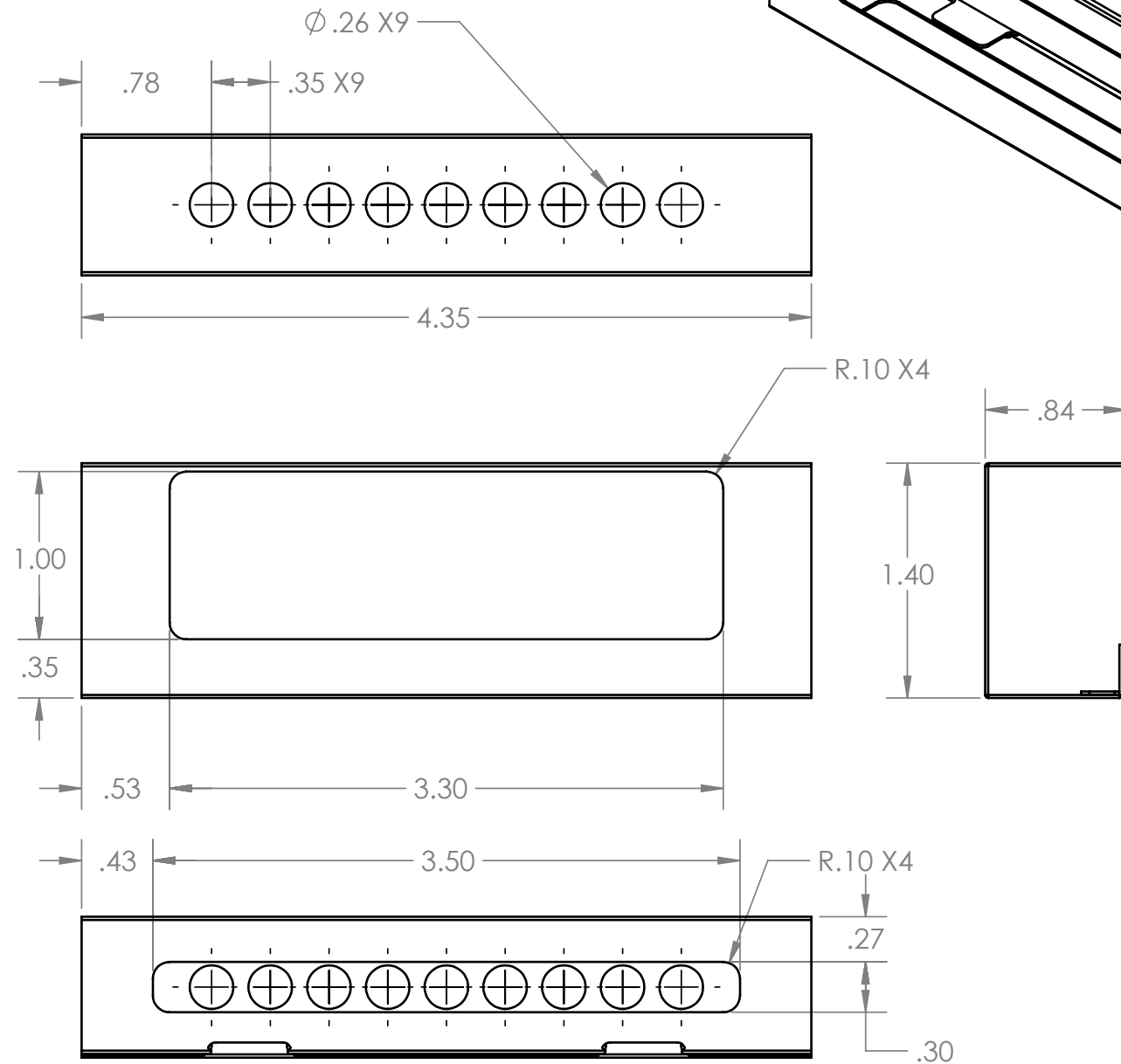
Title: ILLUMINATOR TEST TUBE STANDS
Date: 5/28/2020

Scale:1:1

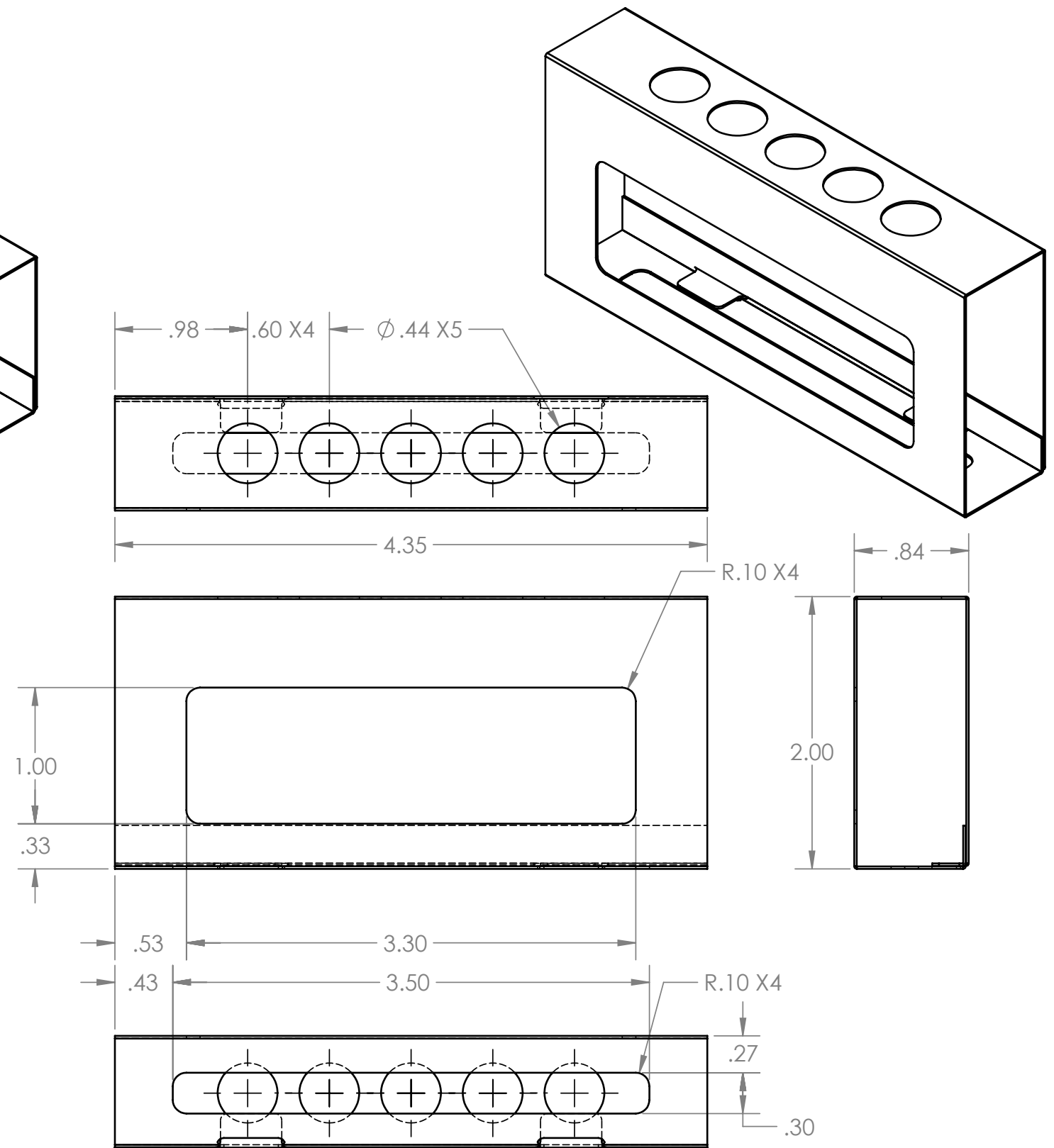
Drwn. By: EMRAN BARYAL
Chkd. By: ME STAFF

NOTES:

1. ALL DIMS. IN INCHES
2. TOLERANCES:
X.XX = ± 0.01
ANGLES: $\pm 1^\circ$
3. MATERIAL: 6-PLY PAPERBOARD



0.6 MILLILITER TEST TUBE STAND
PN 111311



2 MILLILITER TEST TUBE STAND
PN 111312

Cal Poly Mechanical Engineering
ME 430 - SPRING 20

PN 111310
Dwg. #: 5

Title: ILLUMINATOR TEST TUBE STANDS
Date: 5/28/20

Scale: 1:1

Drwn. By: EMRAN BARYAL
Chkd. By: ME STAFF