

4

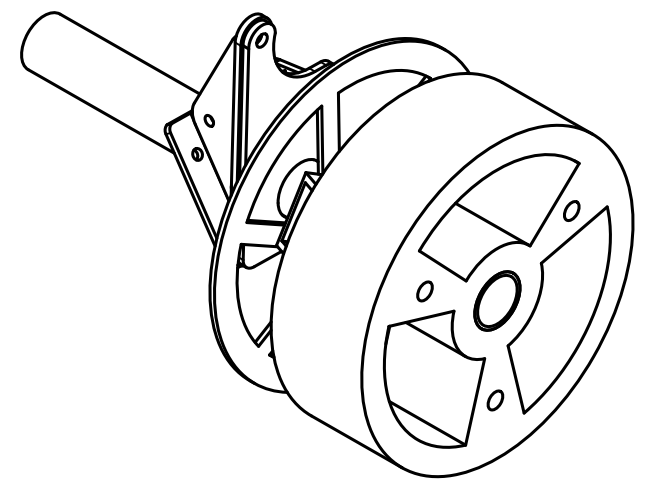
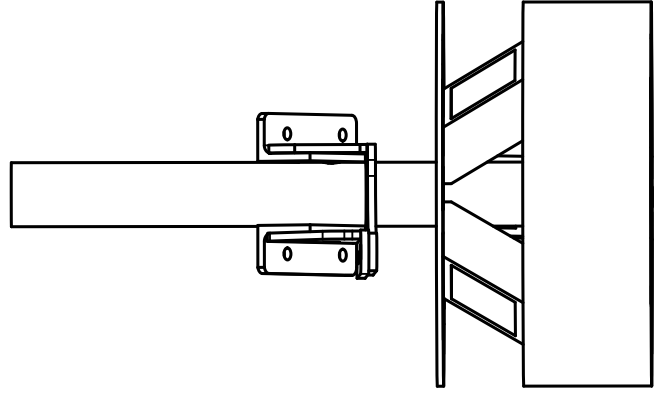
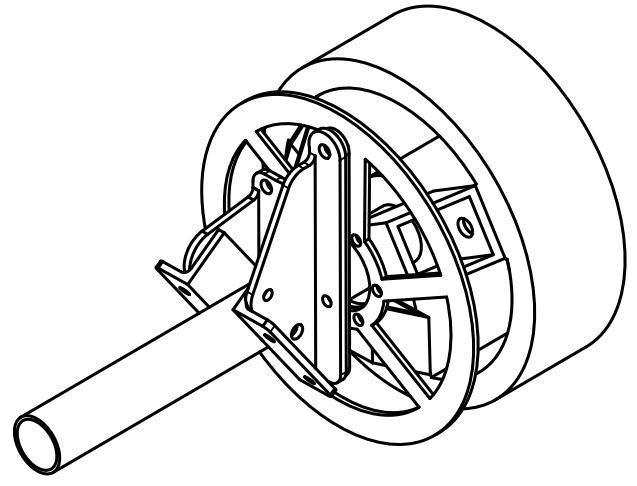
3

2

1

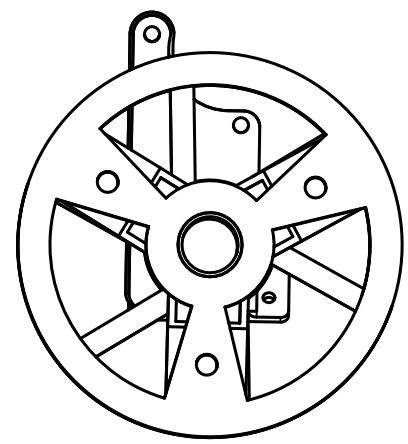
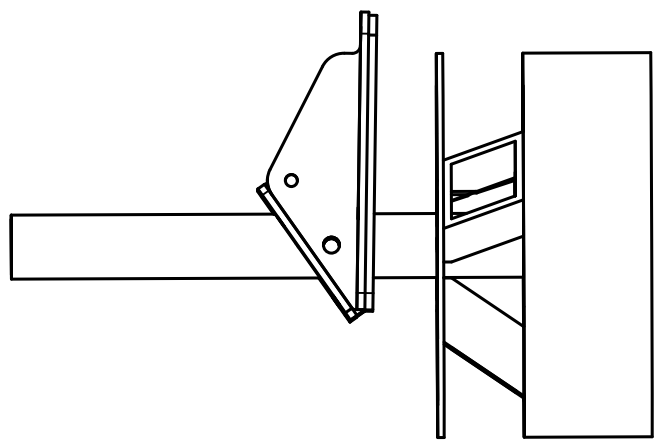
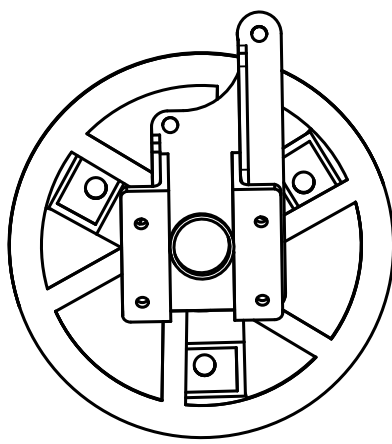
D

D



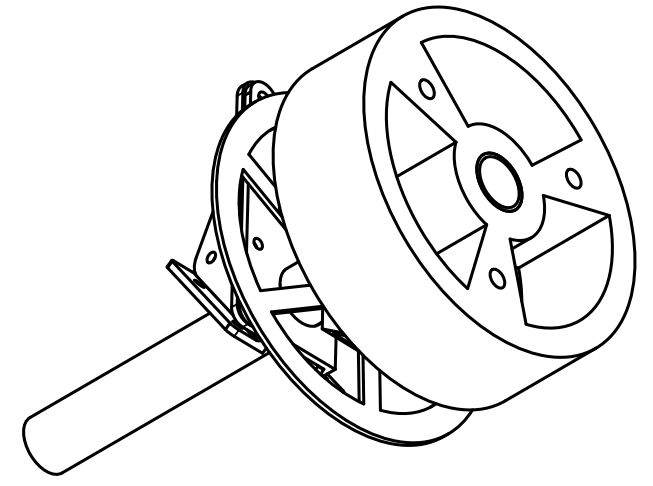
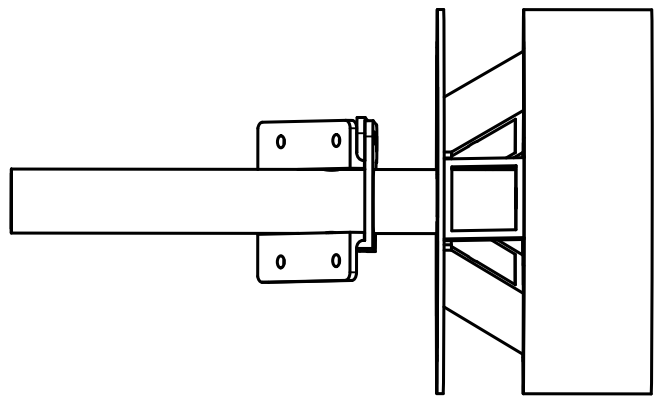
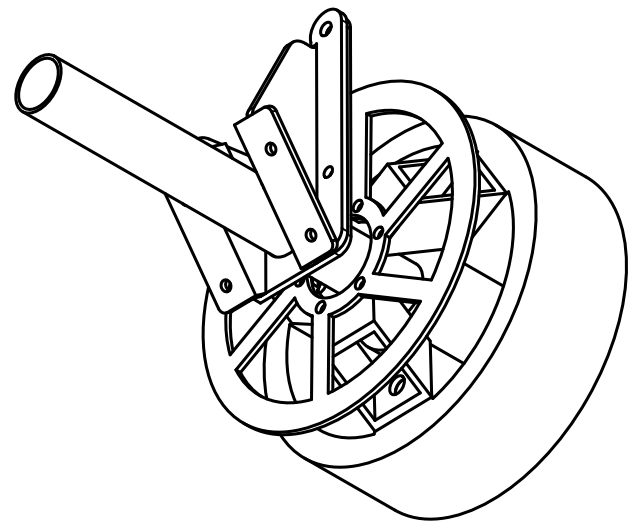
C

C



B

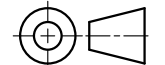
B



A

A

UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN INCHES
.XX = ±.0-
.XXX = ±.00- ANGULARZ = ± °
.XXXX = ±.000- FRACTIONAL = ±
SURFACE FINISH ✓
DO NOT SCALE DRAWING
BREAK ALL SHARP EDGES AND REMOVE
BURRS
THIRD ANGLE PROJECTION



	NAME	DATE
DRAWN	Eric Blevins	10/16/2016
CHECKED		
APPROVED		
	MATERIAL	FINISH

Caliper & Rotor Mounts		
TITLE Disc brakes for standard TEAM MiniMax wood landing gear. Fits right/left Chinese pocket bike calipers with 50.5mm bolt spacing.		
SIZE B	DWG NO. 1	REV. 2
SCALE 1:3	WEIGHT	SHEET 1 of 5

4

3

2

1

4

3

2

1

D

D

C

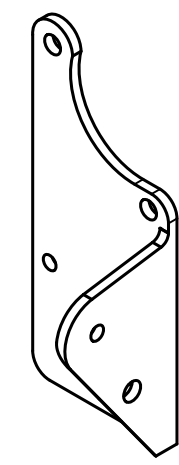
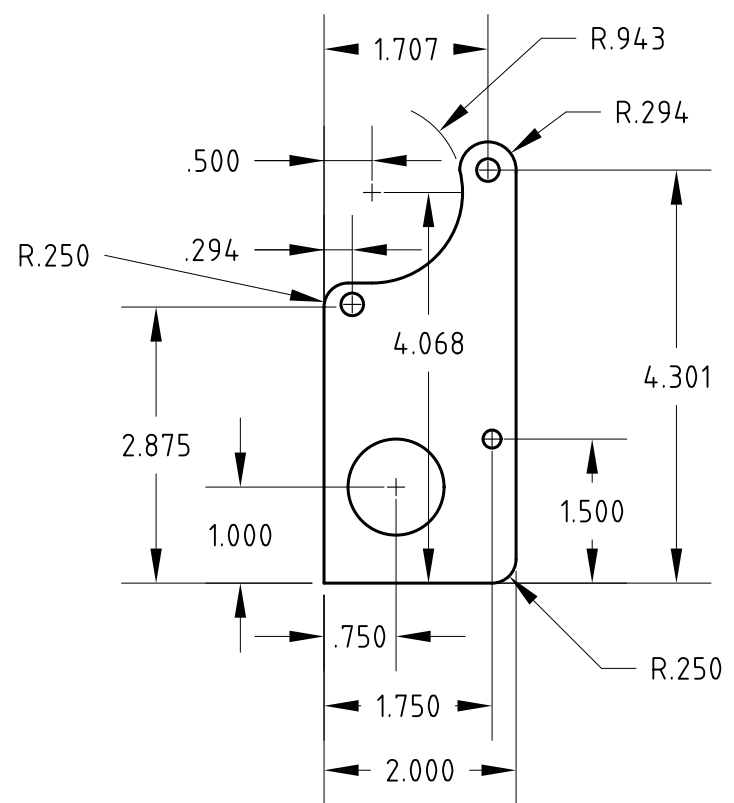
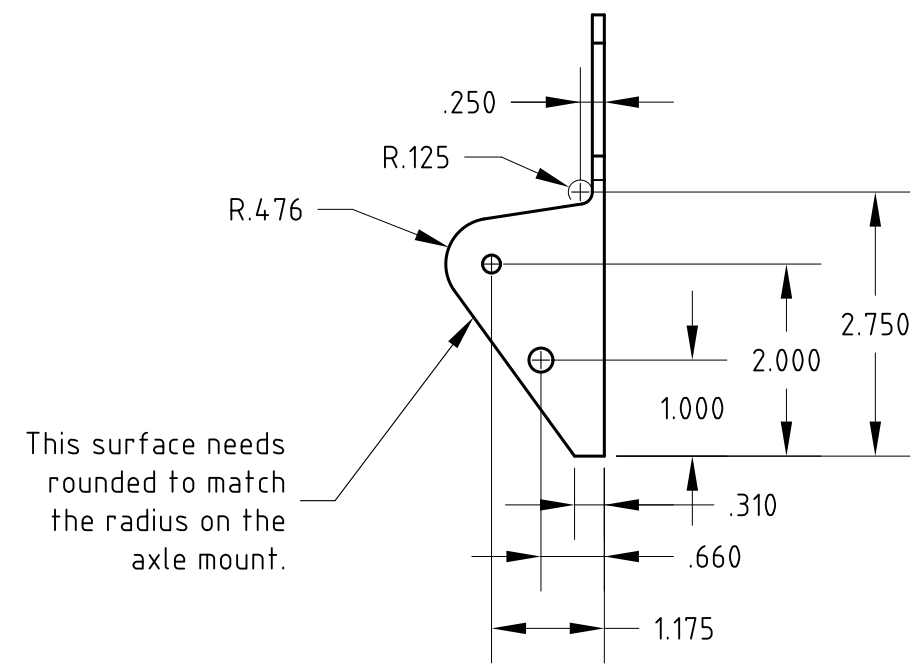
C

B

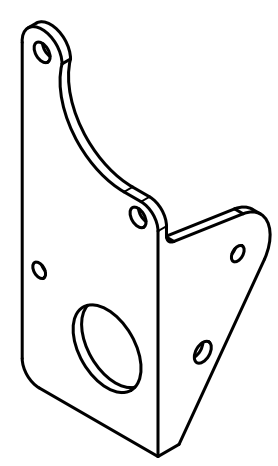
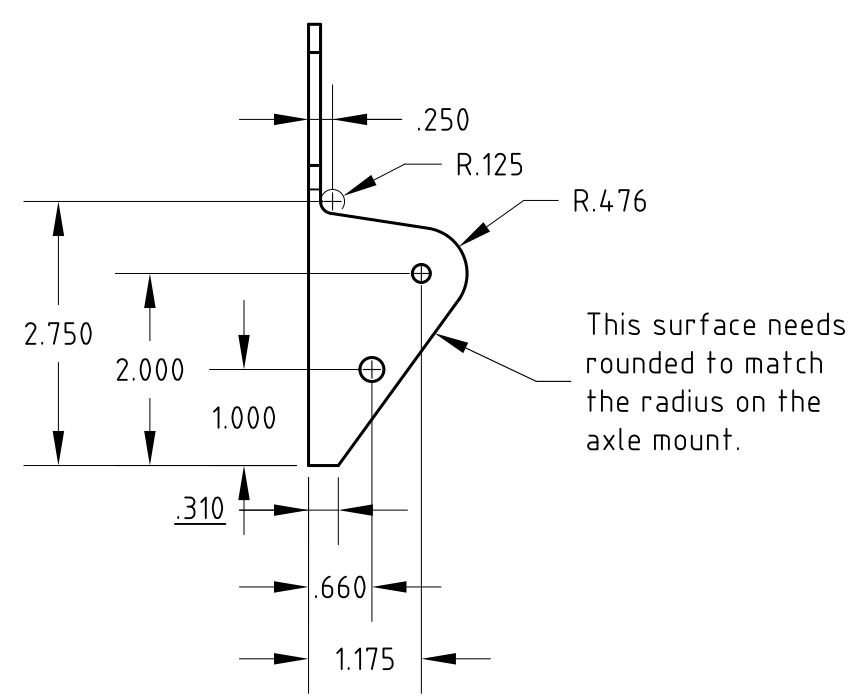
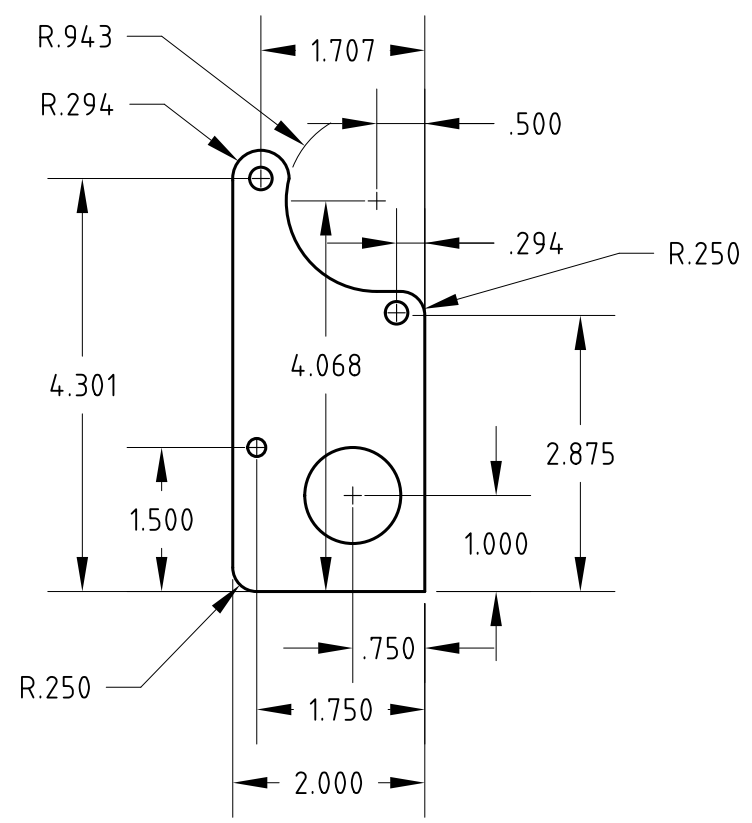
B

A

A



Right Side



Left Side

One of each is needed			
Made from 2" X 2" X 0.125" aluminum angle			
SCALE	DWG NO.	SHEET	REV.
1:2	1	2 of 5	2

4

3

2

1

4

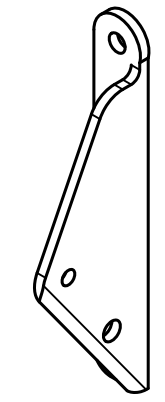
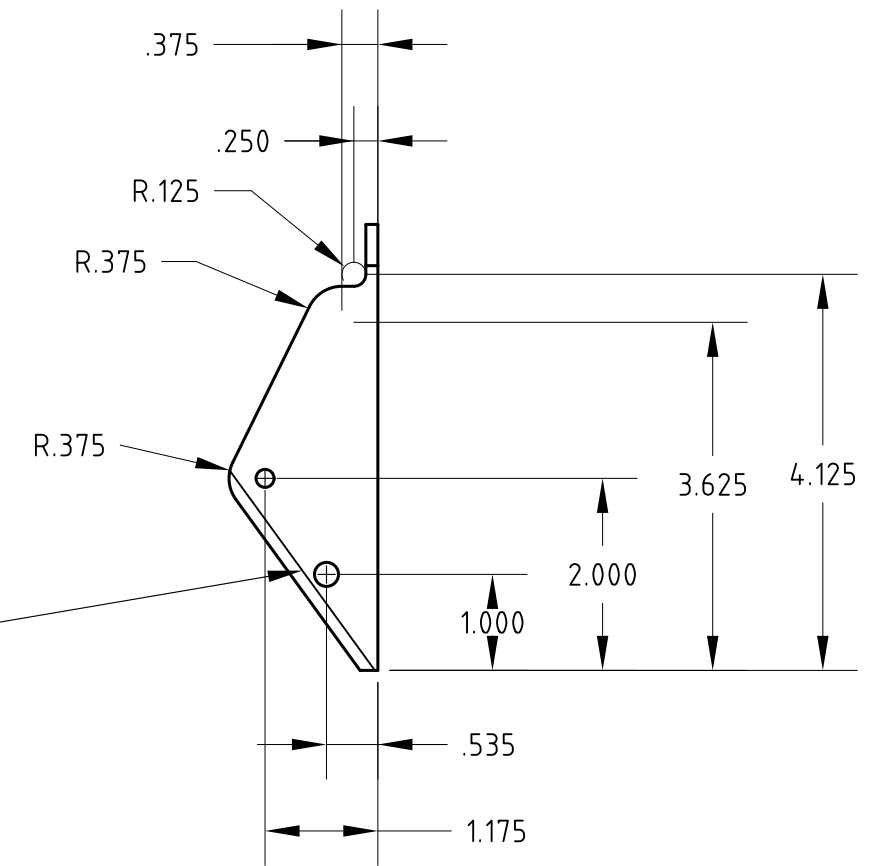
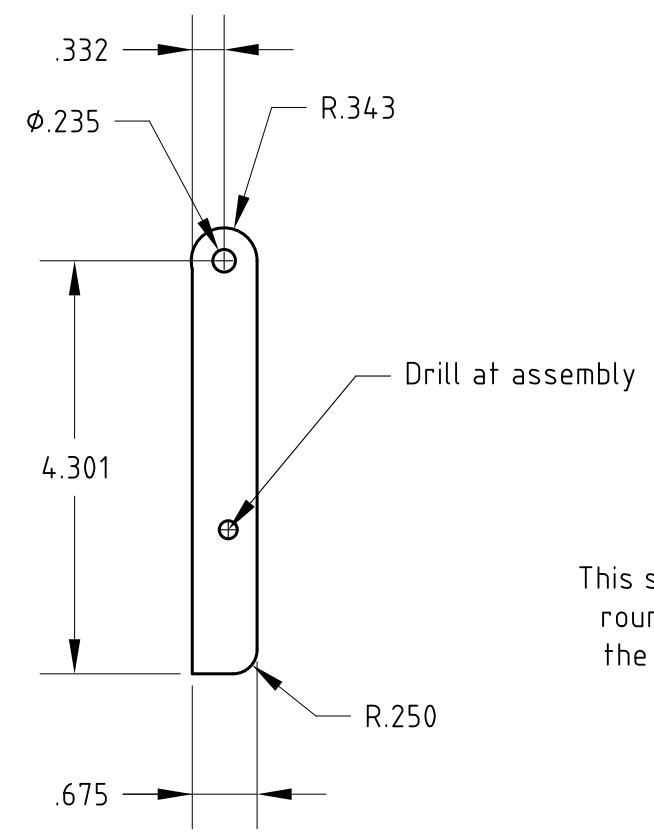
3

2

1

D

D

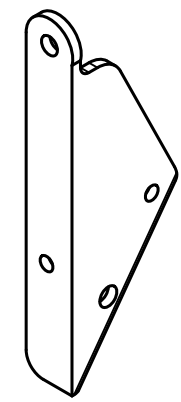
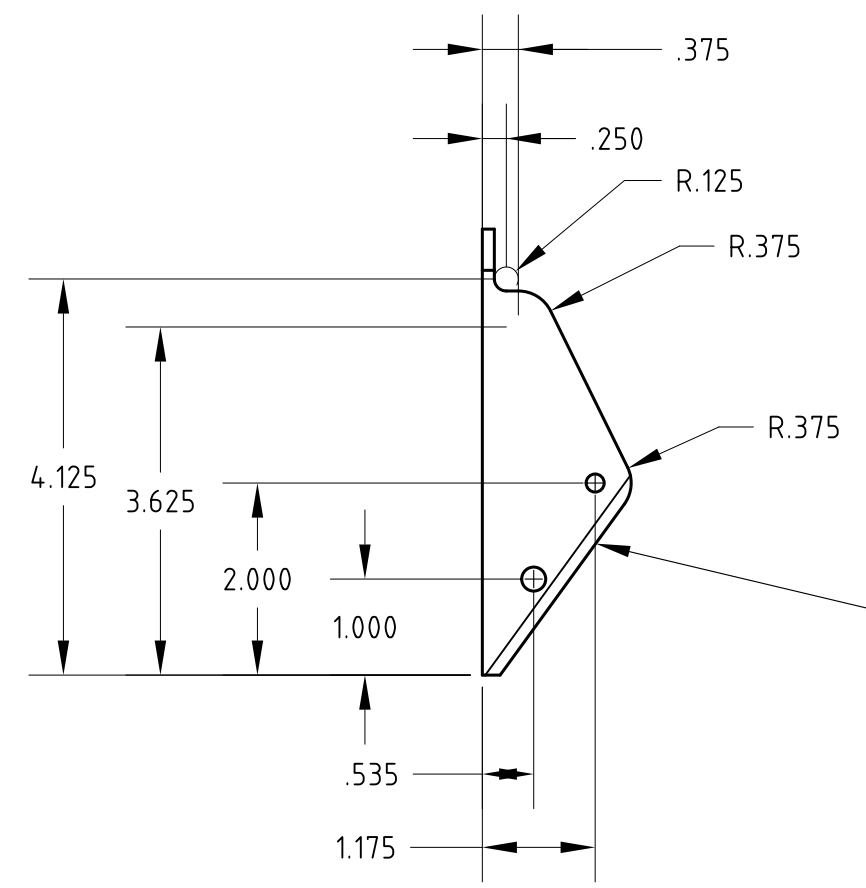
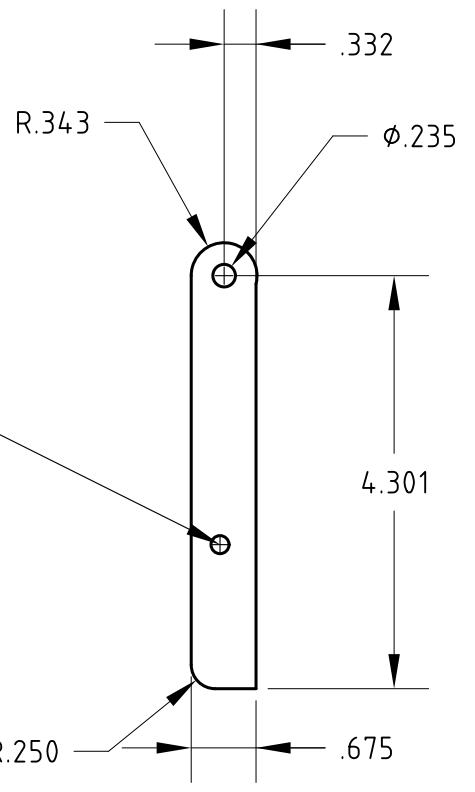
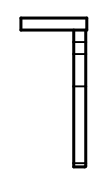


Right Side

This surface needs rounded to match the radius on the axle mount.

C

C



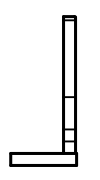
Left Side

This surface needs rounded to match the radius on the axle mount.

B

B

Drill at assembly



A

A

One of each is needed			
Made from 2" X 2" X 0.125" aluminum angle			
SCALE	DWG NO.	SHEET	REV.
1:2	1	3 of 5	2

4

3

2

1

4

3

2

1

D

D

C

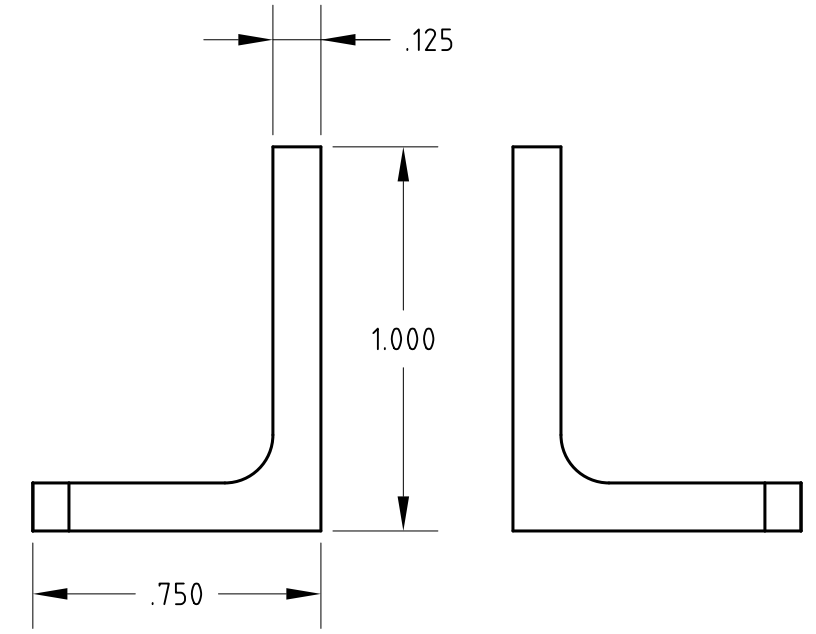
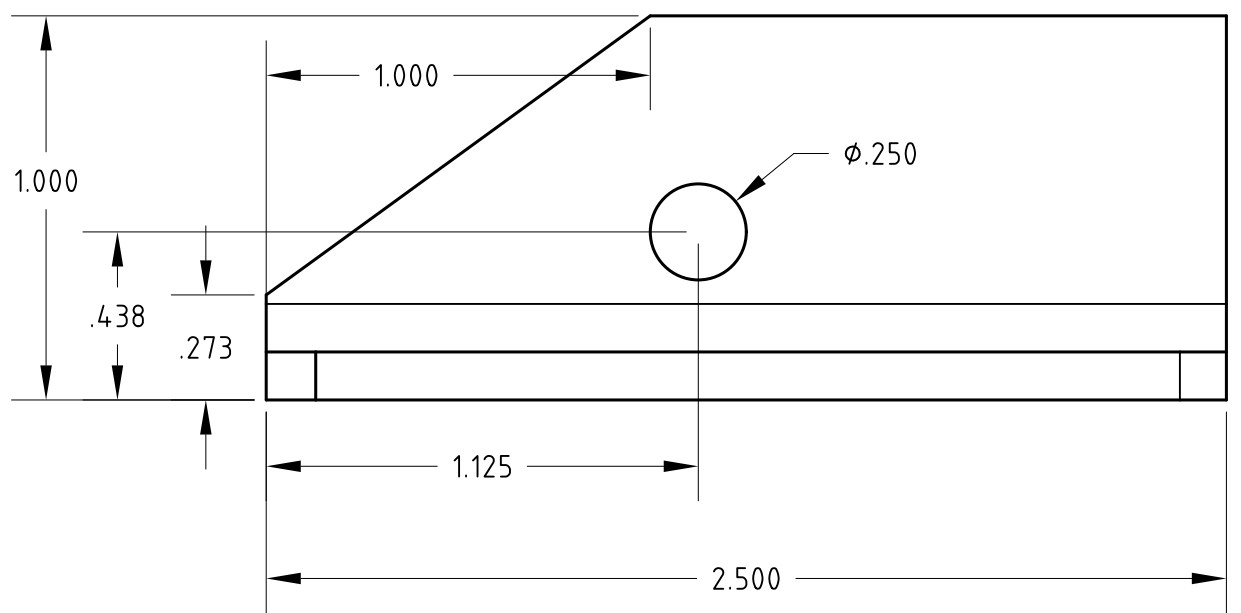
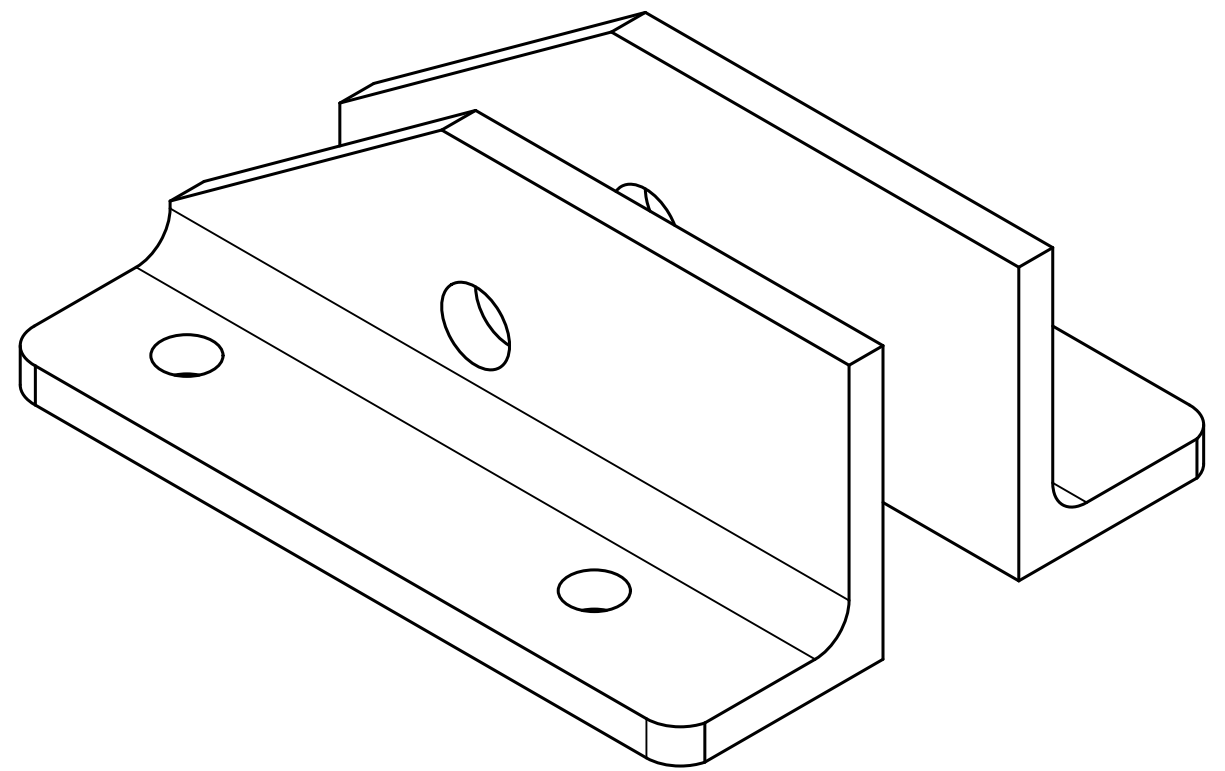
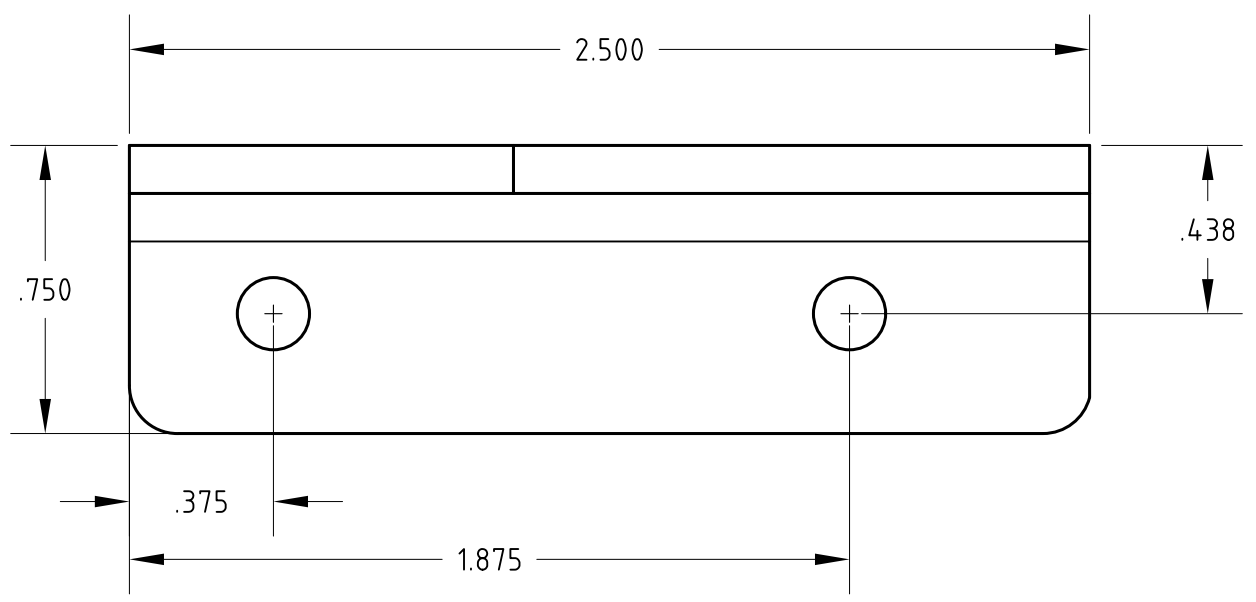
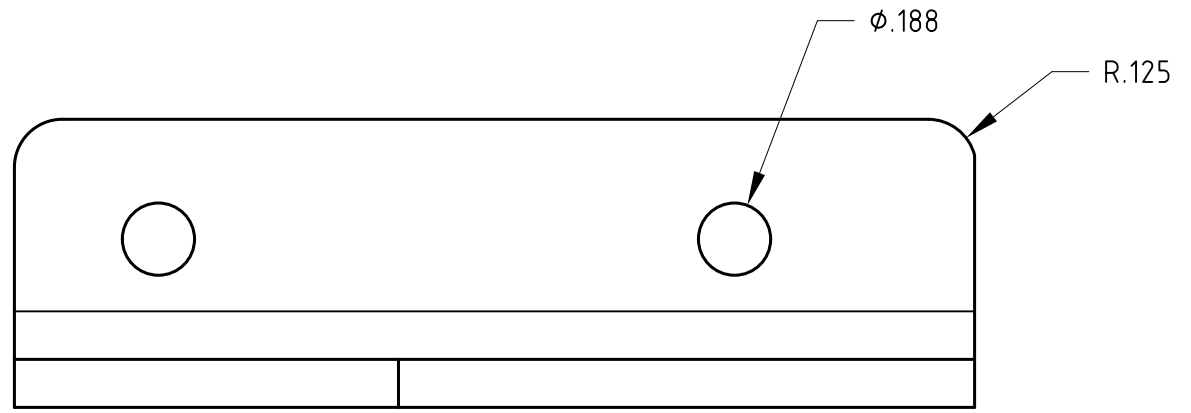
C

B

B

A

A



One set is needed per side				
Made from 1" X 1" X 0.125" aluminum angle				
SCALE	DWG NO.	SHEET	REV	
2:1	1	4 of 5	2	

4

3

2

1

4

3

2

1

D

D

C

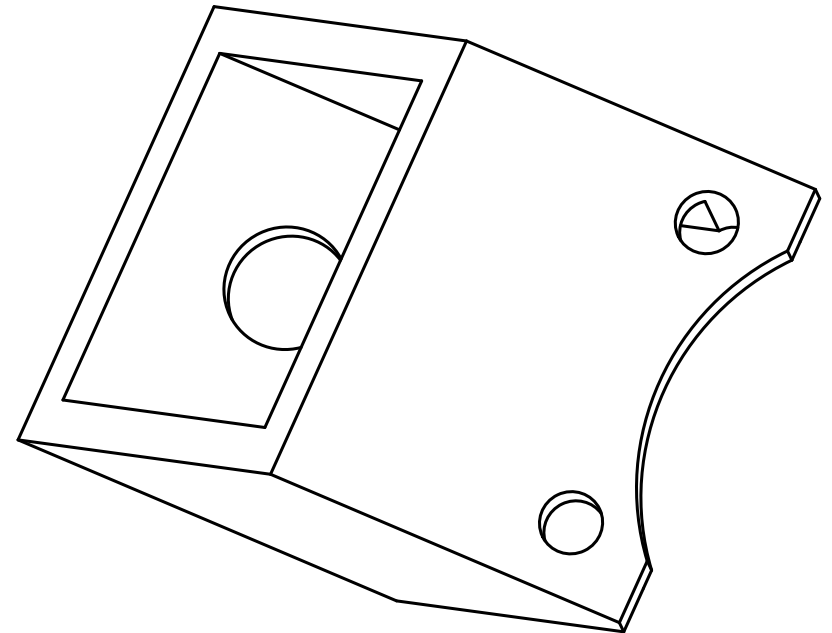
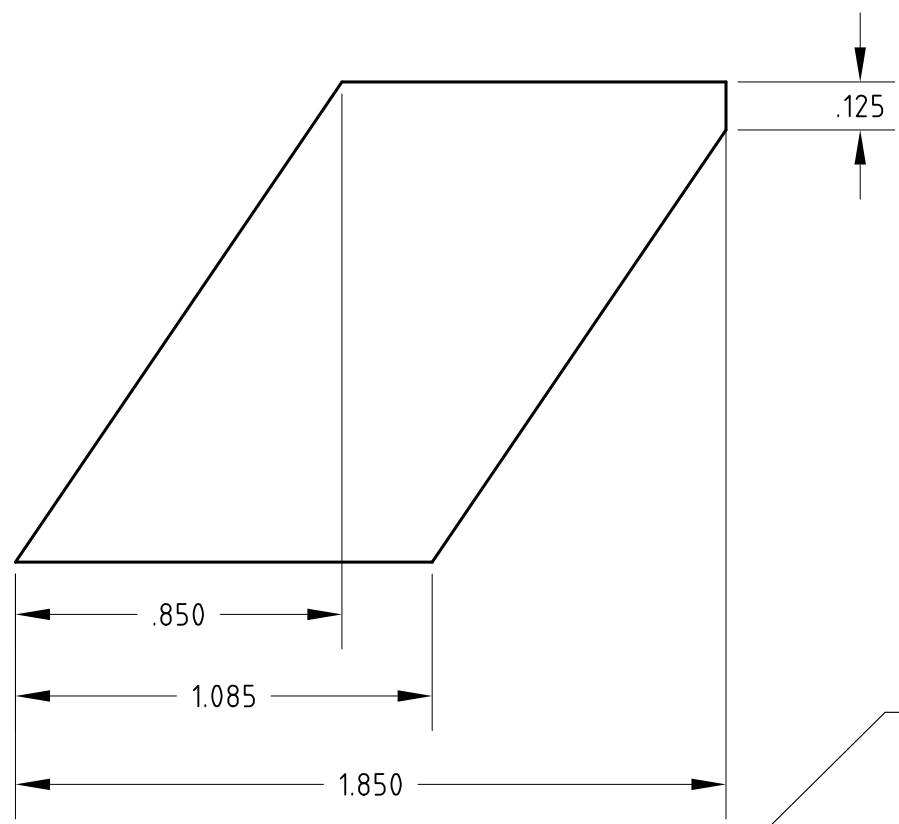
C

B

B

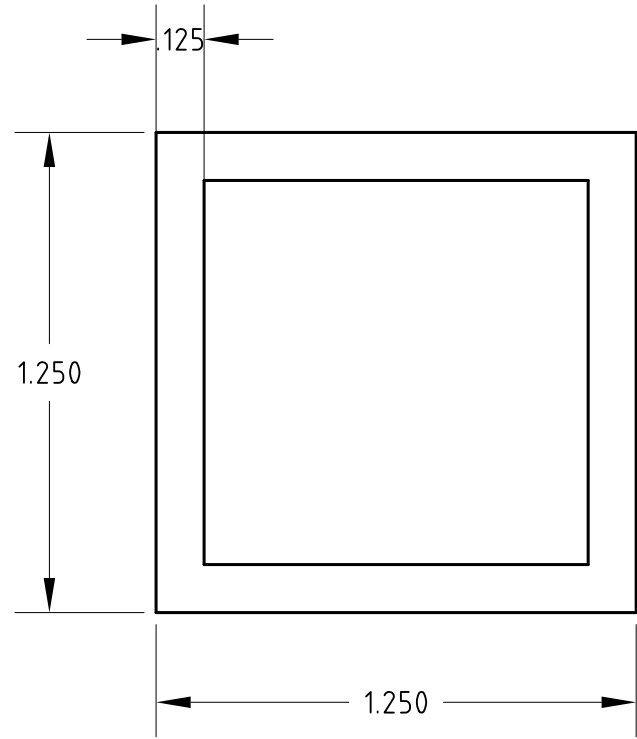
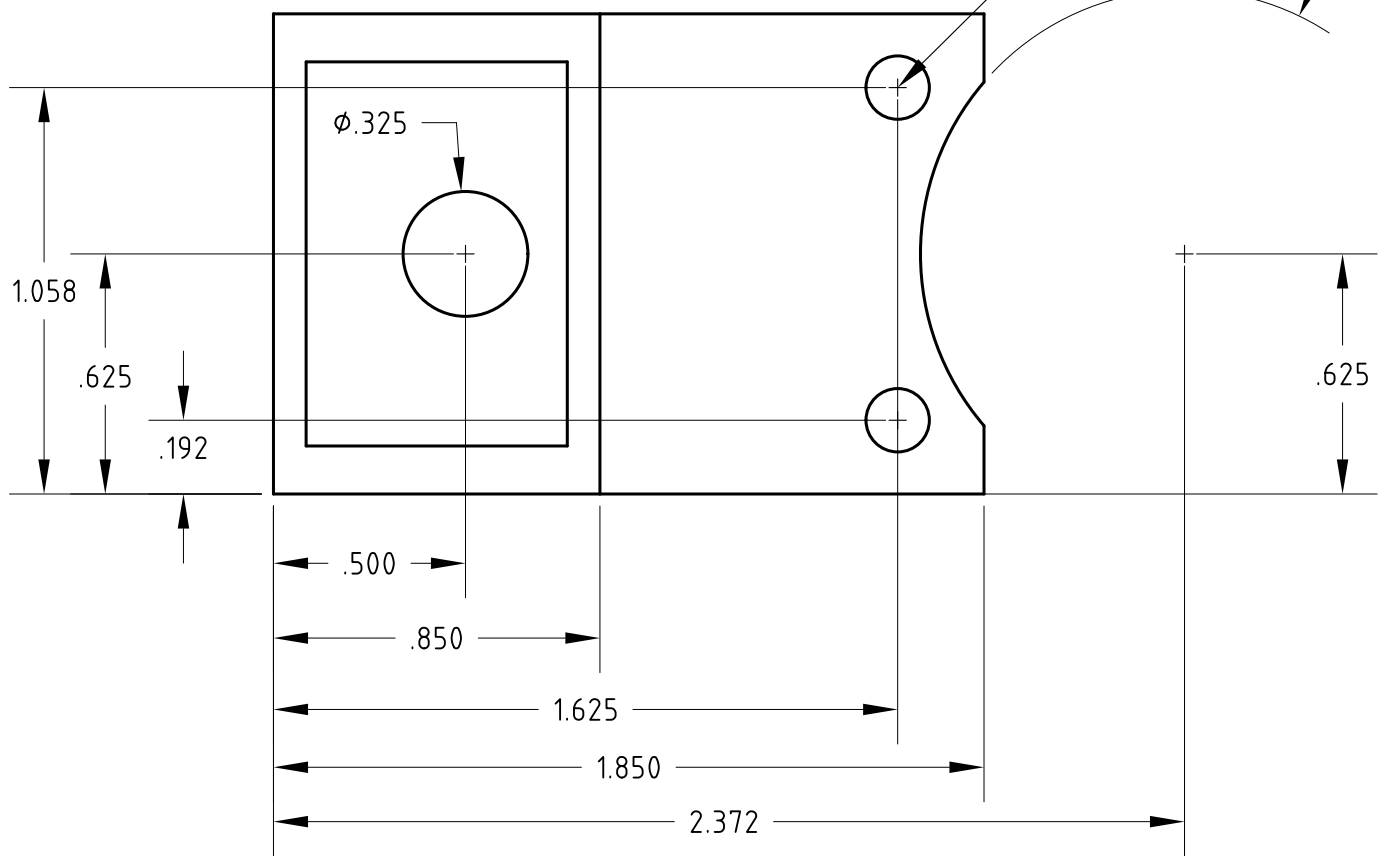
A

A



Tap M5 x0.8

R.688



Three are needed per wheel			
Made from 1.25" X 1.25" X 0.125" aluminum square tubing			
SCALE	DWG NO.	SHEET	REV.
2:1	1	5 of 5	2

4

3

2

1