

D

C

B

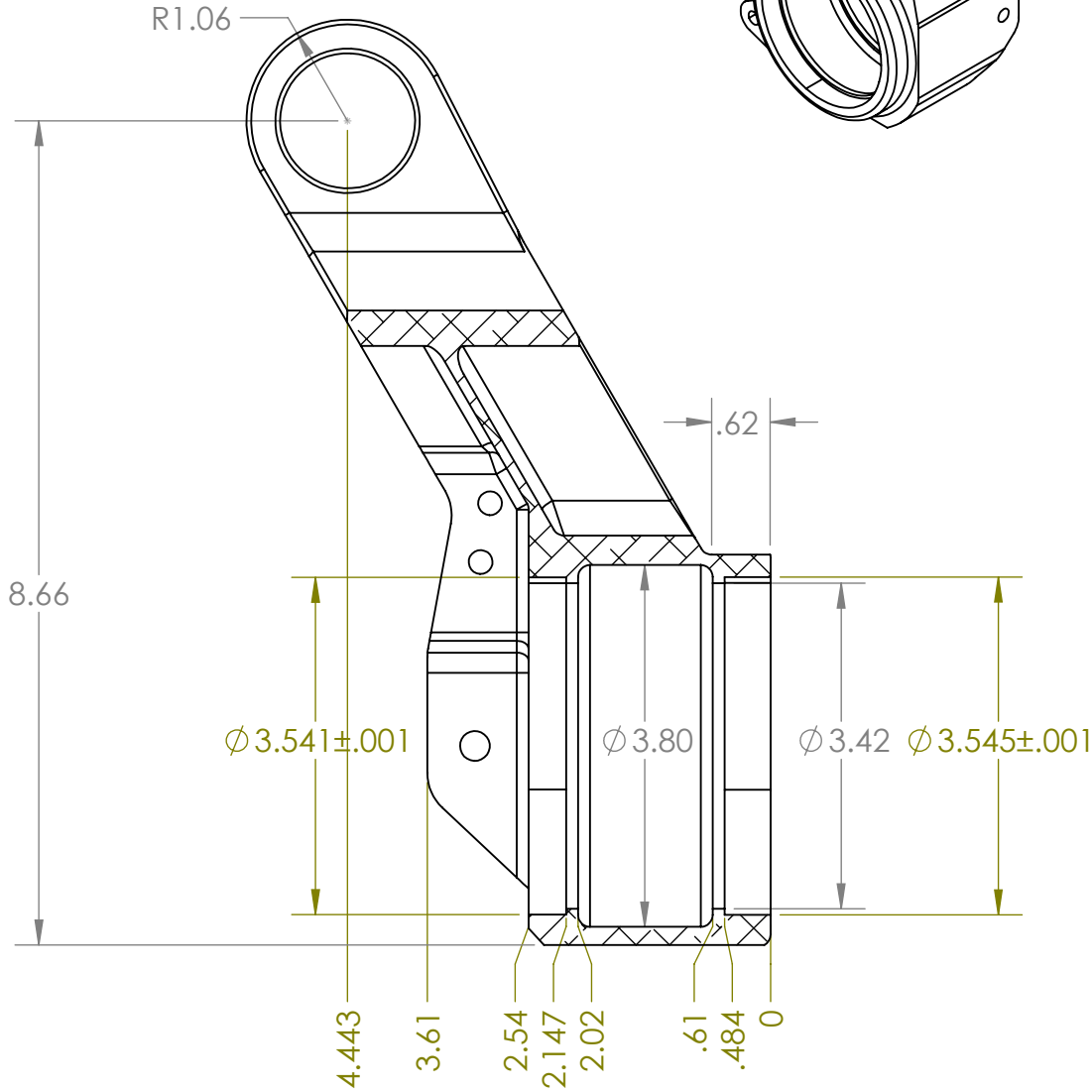
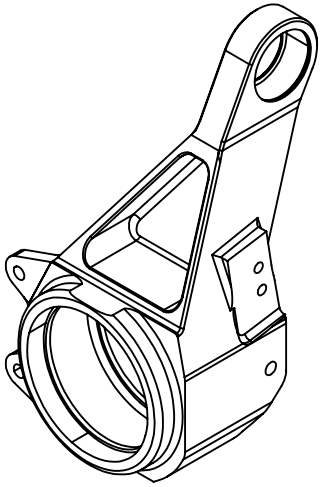
A

D

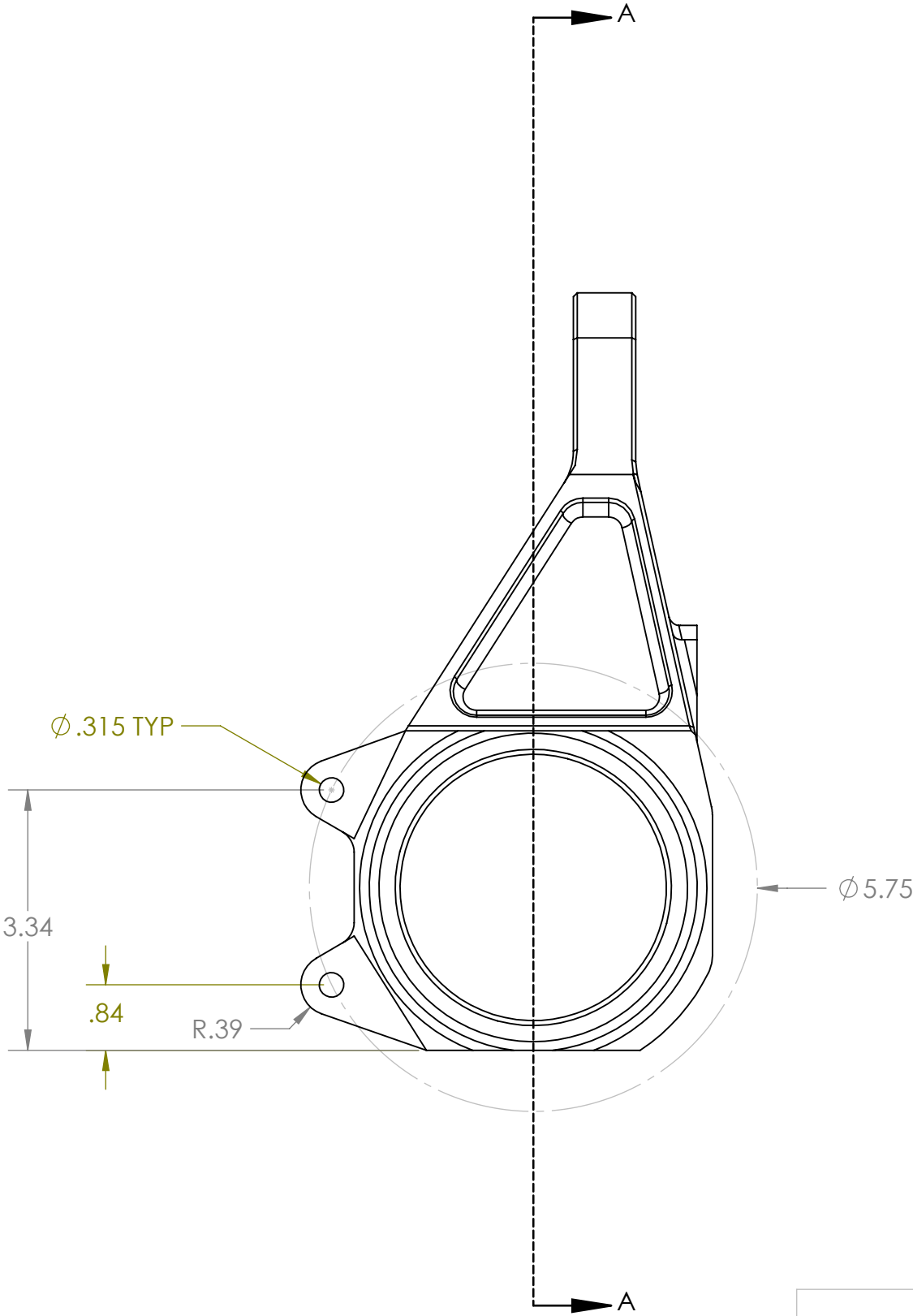
C



B

A



SECTION A-A



<div>University of British Columbia</div> <div>BAJA SAE</div> <div></div>		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: TWO PLACE DECIMAL ±0.005 THREE PLACE DECIMAL ±0.001		DO NOT SCALE DRAWING		NAME		DATE		TITLE: RIGHT SPINDLE			
QUANTITY: 1				DRAWN		GRANGERD.STU		2019-03-25					
FINISH: DEBURR & BREAK SHARP EDGES				CHECKED									
PROPRIETARY AND CONFIDENTIAL		INTERPRET GEOMETRIC TOLERANCING PER: ANSI/ASME Y14.5-2009	THIRD ANGLE PROJECTION 	COMMENTS: UPPER BEARING PN: GE25-UK-2RS LOWER BEARINGS PN: 6184-2RS1 RETAINING RING PN: VHM-42-S02		MATERIAL: 6061-T6 ALUMINUM				SIZE B	DWG. NO. 700-133A_RHS		REV B
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF UBC BAJA. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF UBC BAJA IS PROHIBITED.													
												SCALE: 1:2	

4

3

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1

D

C

B

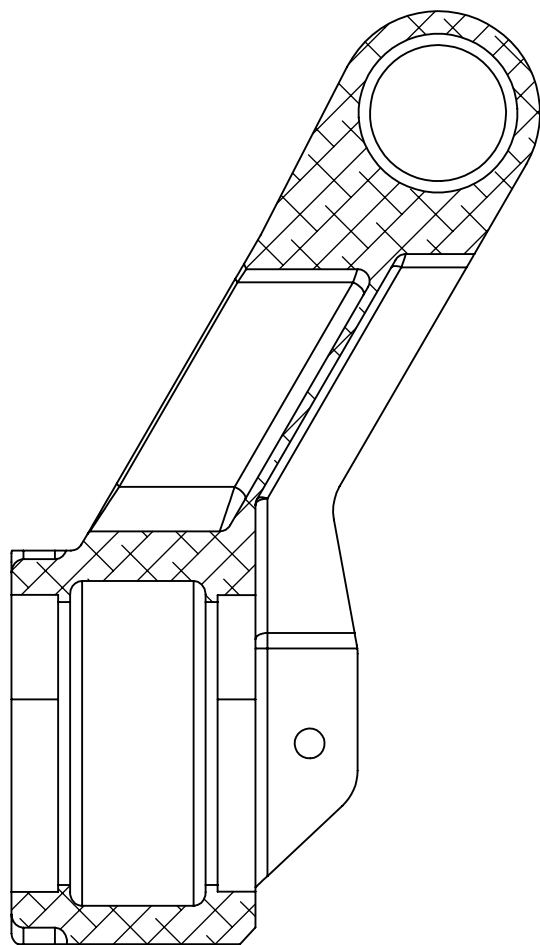
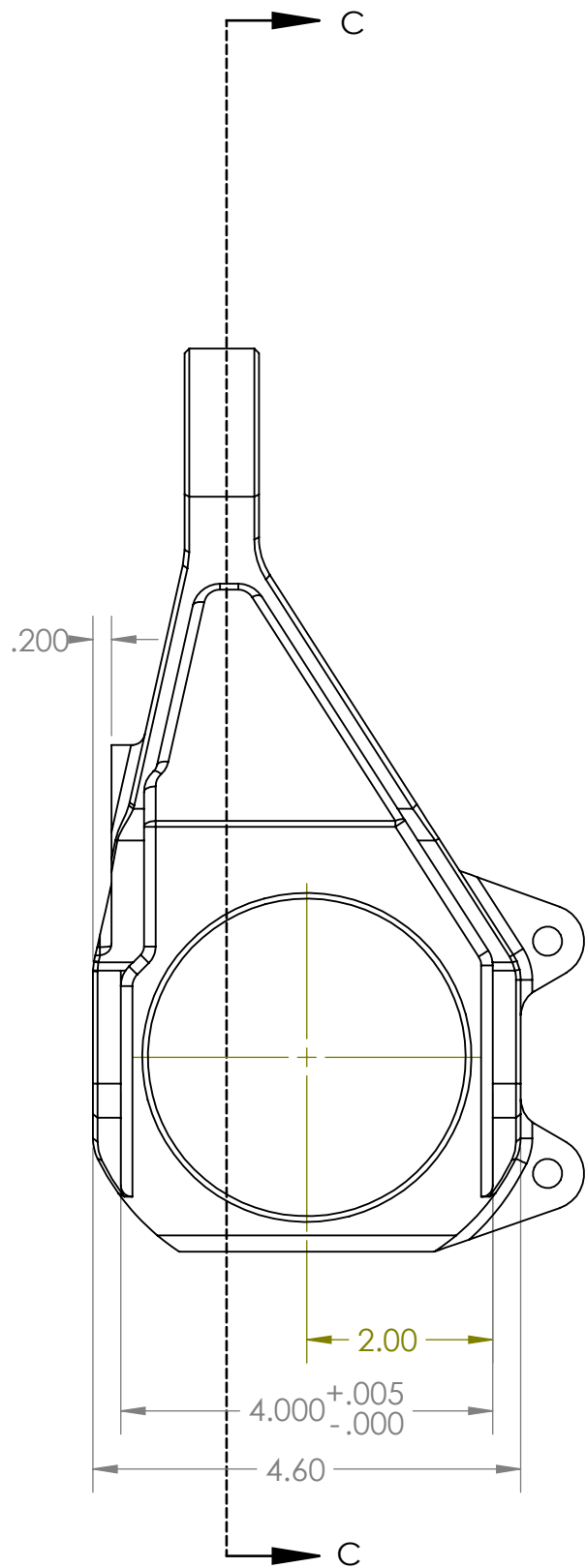
A

D

C

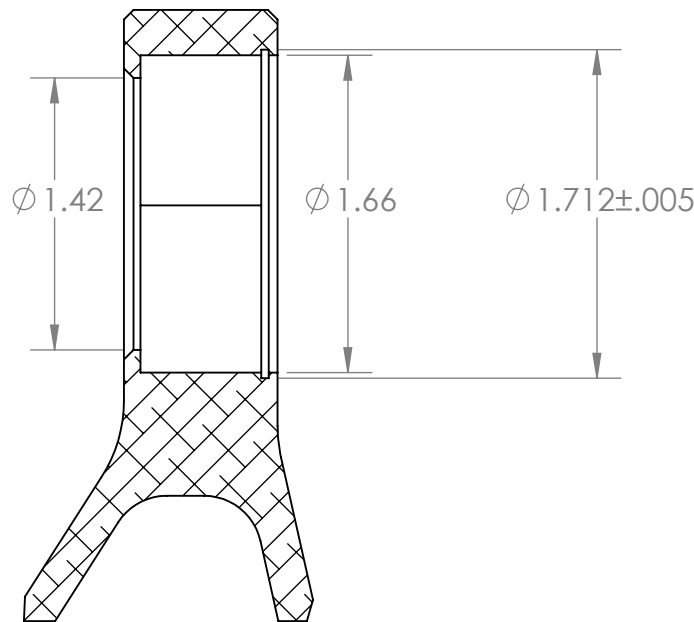
B

A

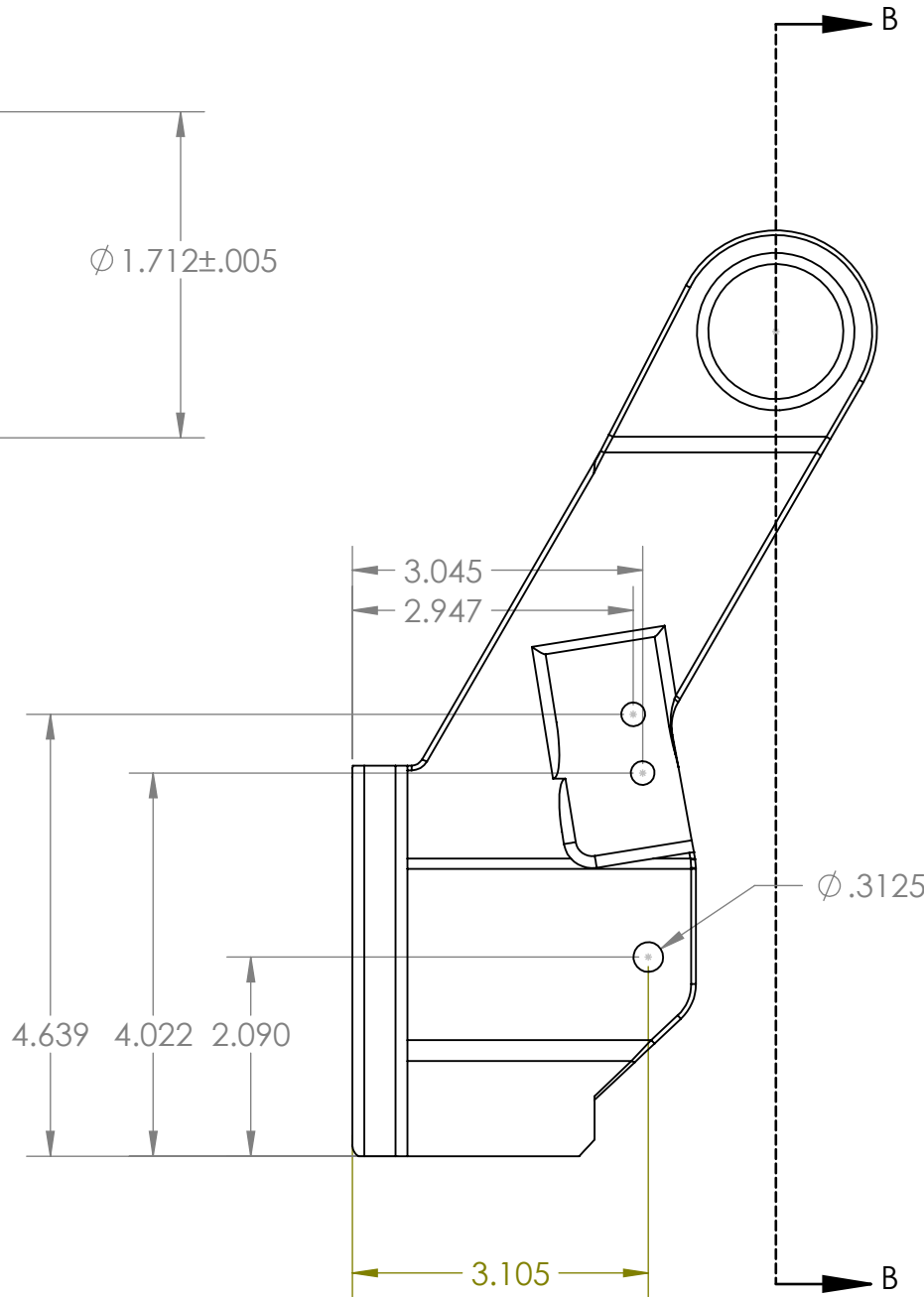


SECTION C-C

$\phi 1.6528 \pm .00025$



SECTION B-B  
SCALE 1 : 1



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				QUANTITY: 1	DRAWN	GRANGERD.STU	2019-03-25			
				FINISH: DEBUR & BREAK SHARP EDGES	CHECKED			SIZE <b>B</b>	DWG. NO. 700-133A_RHS	REV <b>B</b>
				COMMENTS: UPPER BEARING PN: GE25-UK-2RS LOWER BEARING PN: 618-2RS1 RETAINING RING PN: VHM-42-S02		MATERIAL: 6061-T6 ALUMINUM		SCALE: 1:2 SHEET 2 OF 2		

3

2

1