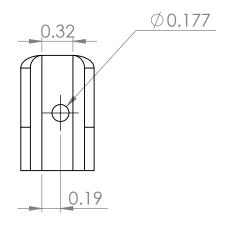
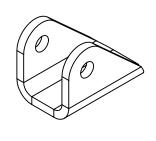
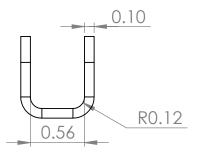
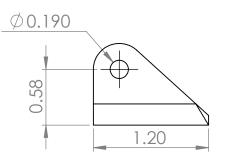
## NOTES:

1. THICKNESS: 0.1"









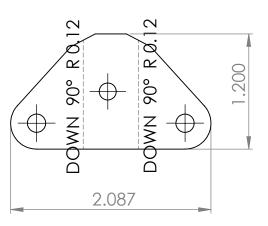


Drawn: J	J.PADDOCK 2020-11-12	De	fault Tolerances:	QTY: 3	SCALE: 1:1	TITLE: Front Wing Fore Clevis Right			
Checked	: A. KOFMAN 2020-11-14		X.X: ±0.050 X.XX: +0.030	Q11.0	3C/\LL. 1.1	Trom wing role clevis kight			
Contact: Justin Paddock		_		MATERIAL		SIZE	UW -MADISOI	N PART NUMBER	
	paddock@go.uwracing.com	n X.X	X.XXX: ±0.005	Mild Steel		Α	220-122-20	04R Wing Fore C	levis Right
	(262) 510-8112					DIMENSIONS ARE IN INCHES AND DEGREES   SHEET 1 OF 2			
† 4			3			2		1	

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## NOTES:

1. THICKNESS: 0.1"





Drawn: J.PADDOCK 2020-11-12	Default Tolerances:	QTY: 3	SCALE: 1:1	TITLE: F	Front Wing Fore Clevis Right	
Checked: A.KOFMAN 2020-11-14	X.X: ±0.050	Q11.0	SCALL. I.I	Trom wing role clevis right		
Contact: Justin Paddock	X.XX: ±0.030	MATERIAL		SIZE	UW -MADISON PART NUMBER	
paddock@go.uwracing.com		Mild Steel		Α	220-122-204R Wing Fore Clevis Right	
(262) 510-8112				DIMENSIONS ARE IN INCHES AND DEGREES SHEET 2 OF 2		

3

2