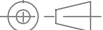
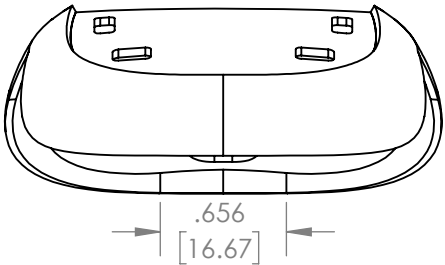
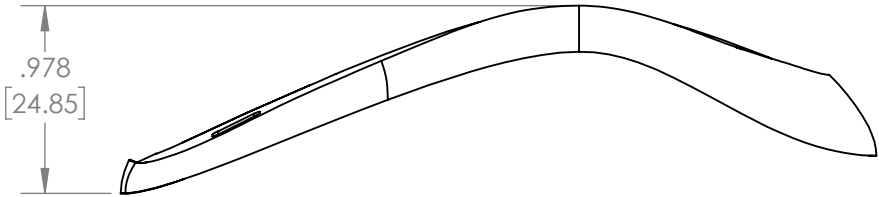
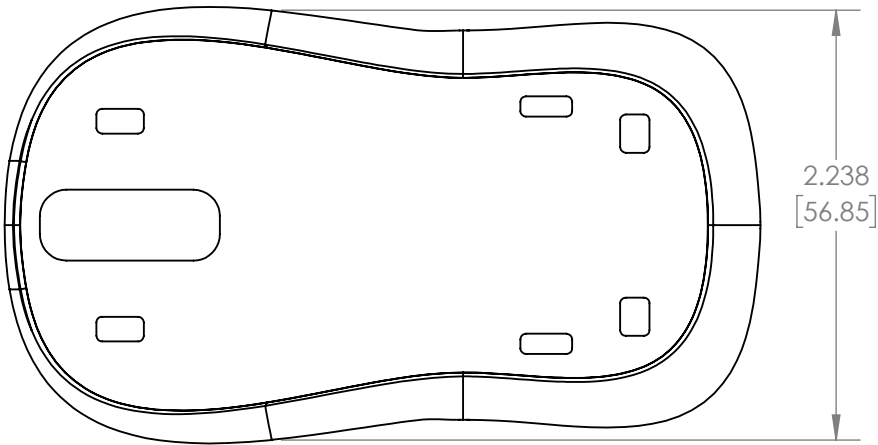


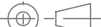
NOTES (UNLESS OTHERWISE SPECIFIED):

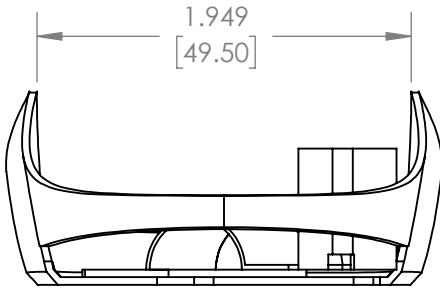
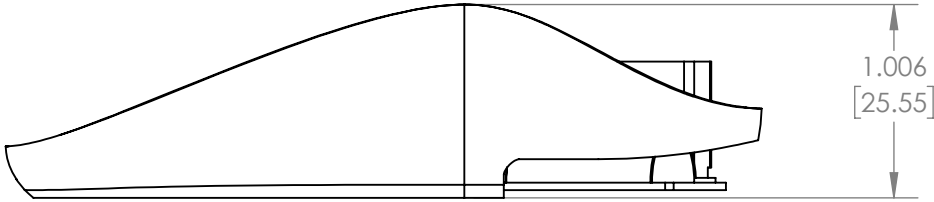
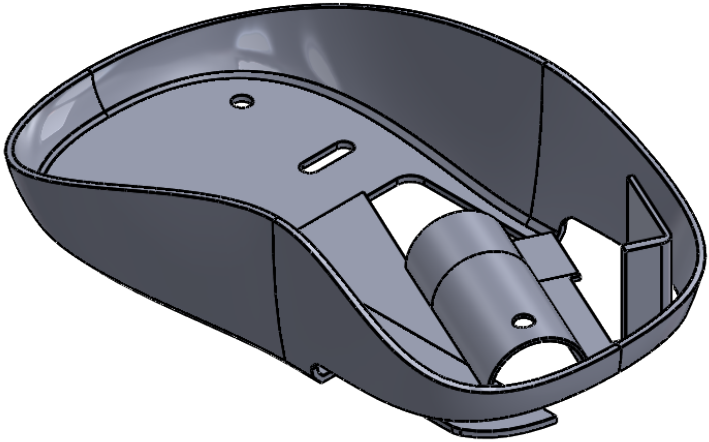
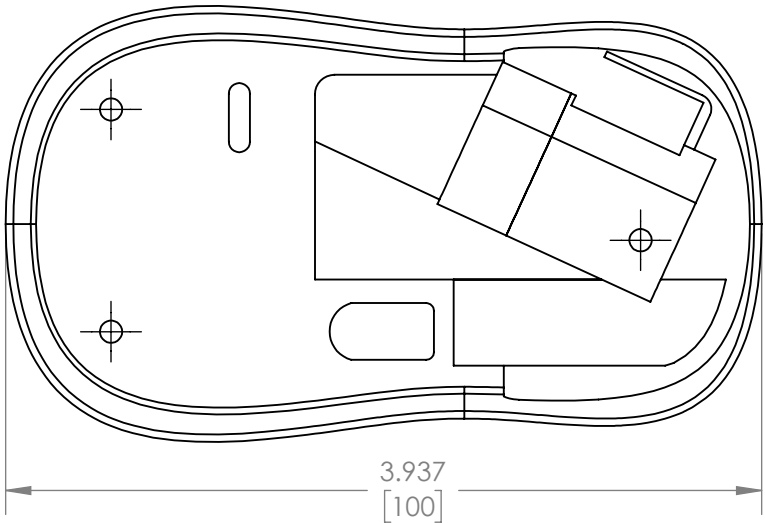
1. STANDARD SIZE IS SHOWN. DIMENSIONS WILL VARY DEPENDING ON INDIVIDUAL CUSTOMER.
2. DUAL DIMENSIONS IN MM.

UNLESS OTHERWISE SPECIFIED:		NAME		DATE		TITLE:			
REMOVE BURRS & SHARP EDGES. DIMENSIONS IN INCHES . INTERPRET DIM & TOL PER ASME Y14.5	TOLERANCES: .X=±.03 .XX=±.01 .XXX=±.005 .XXX=±.0010 ANGLES ±1°	DRAWN BY	L. XU						
		ENGR.	L. XU						
		APPR. BY							
PROPRIETARY AND CONFIDENTIAL		MATERIAL		SIZE A					
		FINISH							
		DO NOT SCALE DRAWING							
		3RD ANGLE PROJECTION				SCALE: 1:1	WEIGHT:	SHEET 2 OF 5	




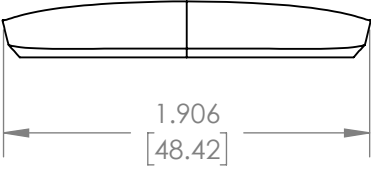
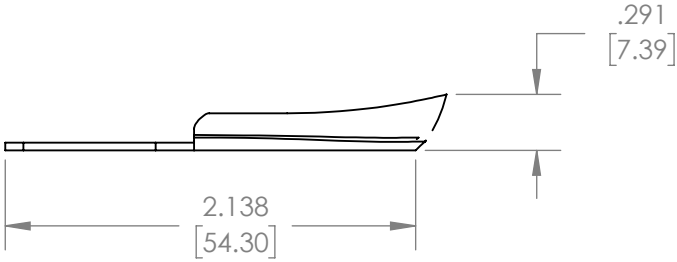
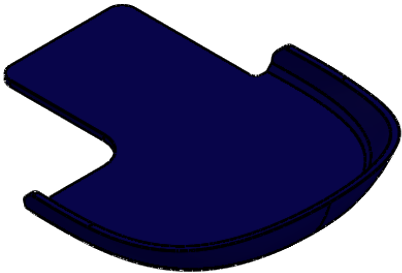
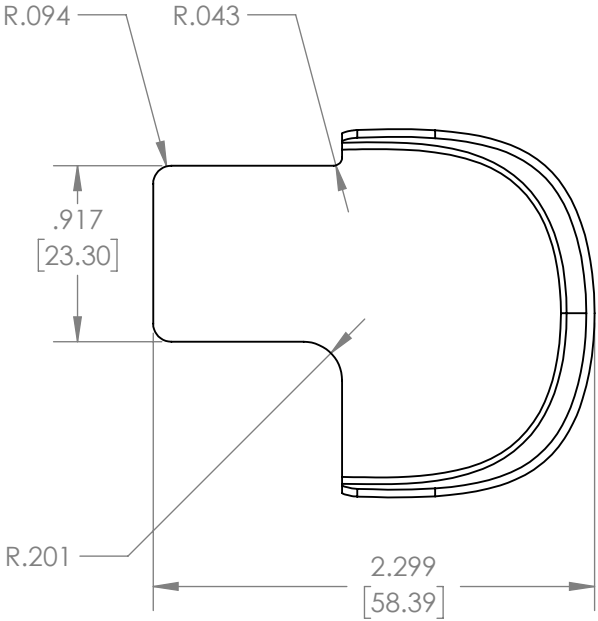
- NOTES (UNLESS OTHERWISE SPECIFIED):**
1. STANDARD SIZE IS SHOWN. DIMENSIONS WILL VARY DEPENDING ON INDIVIDUAL CUSTOMER.
 2. DUAL DIMENSIONS IN MM.

UNLESS OTHERWISE SPECIFIED:		NAME		DATE		TITLE:			
REMOVE BURRS & SHARP EDGES. DIMENSIONS IN INCHES . INTERPRET DIM & TOL PER ASME Y14.5	<u>TOLERANCES:</u> .X= ±.03 .XX= ±.01 .XXX= ±.005 .XXXX= ±.0010 ANGLES ±1°	DRAWN BY	L. Xu						
		ENGR.	L. Xu						
		APPR. BY							
PROPRIETARY AND CONFIDENTIAL		MATERIAL		SIZE A					
		FINISH				DWG. NO.			
		DO NOT SCALE DRAWING						REV	
		3RD \angle PROJECTION				SCALE: 1:1	WEIGHT:		




- NOTES (UNLESS OTHERWISE SPECIFIED):**
1. STANDARD SIZE IS SHOWN. DIMENSIONS WILL VARY DEPENDING ON INDIVIDUAL CUSTOMER.
 2. DUAL DIMENSIONS IN MM.

UNLESS OTHERWISE SPECIFIED:		NAME		DATE	
REMOVE BURRS & SHARP EDGES. DIMENSIONS IN INCHES . INTERPRET DIM & TOL PER ASME Y14.5	<u>TOLERANCES:</u> .X=±.03 .XX=±.01 .XXX=±.005 .XXXX=±.0010 ANGLES ±1°	DRAWN BY	L. Xu	TITLE:	
		ENGR.	L. Xu		
		APPR. BY			
		MATERIAL		SIZE	
FINISH		DWG. NO.			
DO NOT SCALE DRAWING		A		REV	
3RD ANGLE PROJECTION				SCALE: 1:1	
				WEIGHT:	
				SHEET 4 OF 5	



NOTES (UNLESS OTHERWISE SPECIFIED):

1. DUAL DIMENSIONS IN MM.

UNLESS OTHERWISE SPECIFIED:		NAME		DATE		TITLE:		
REMOVE BURRS & SHARP EDGES. DIMENSIONS IN INCHES . INTERPRET DIM & TOL PER ASME Y14.5	<u>TOLERANCES:</u> .X=±.03 .XX=±.01 .XXX=±.005 .XXXX=±.0010 ANGLES ±1°	DRAWN BY	L. Xu					
		ENGR.	L. Xu					
		APPR. BY						
		MATERIAL						
PROPRIETARY AND CONFIDENTIAL		FINISH		SIZE		DWG. NO.	REV	
		DO NOT SCALE DRAWING		A				
		3RD ∠ PROJECTION 						
		SCALE: 1:1		WEIGHT:		SHEET 5 OF 5		

CUSTOM MOUSE FURTHER NOTES AND CONSIDERATIONS:

The following items are customer specific (if applicable):

All 3D Printed items assumed to be ABS

1. MOUSE_COVER_TOP – Will be 3D printed per customer's imprint on sent mold
2. MOUSE_COVER_MIDDLE – Possibility of being 3D printed to mate with the TOP, however this could just be injection molded
3. MOUSE_BASE – Possibility of being 3D printed to mate with the TOP, however this could just be injection molded, with one size as the 'chassis' or framework to fit many sizes and shapes of MOUSE_COVER_TOPs. May include the battery holder.
4. BATTERY_COVER – Injection molded plastic
5. PCB – All EE files should be sent to vendor
6. On/Off Button (Injection molded, ABS)
7. Optical Reflector (Injection molded, ABS)

The following items, when available, should be off-the-shelf items:

1. Scroll wheel (Injection molded, then covered with rubber sleeve)
2. USB Receiver (we get this from a supplier, then program in house)
3. Screws (Off-the-shelf, least inexpensive)
4. Battery Holder may be separately bought if not included in MOUSE_BASE.