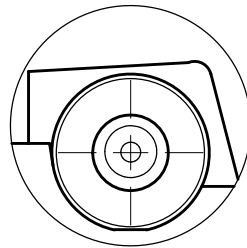
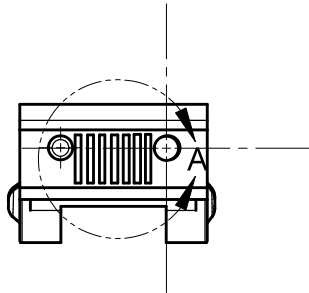
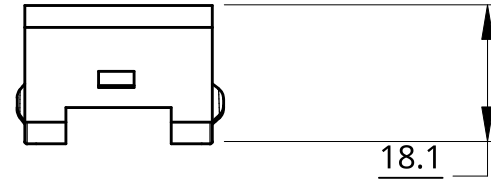
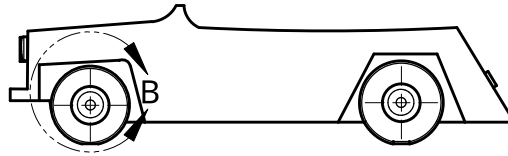


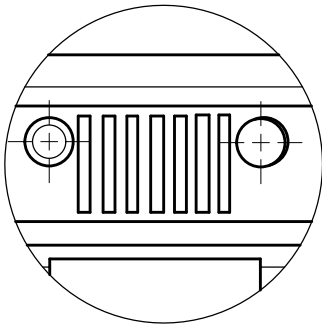
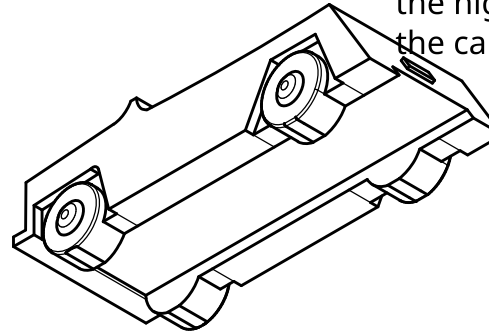
66.7
Scale length view:
1:1

Scale width view: .85:1
Reason for inaccuracy: used a fillet on my both of my wheel wells (also slight inaccirciesbecause one side is extruded more than the other, due to translation errors, need to go back and fix after prototype)



Wheel B
SCALE 2:1

.98: 1
Height measurement slightly off because the highest point of the car is the ceter of the car, not the backof the car



Grill + Lights A
SCALE 2:1

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES		NAME	DATE	TITLE Jeep	
.XX = ±.0-	ANGULAR = ± °	DRAWN	ELIZA DECHRISTOPHER		
.XXX = ±.00-	FRACTIONAL = ±	CHECKED			
.XXXX = ±.000-		APPROVED			
SURFACE FINISH				SIZE A	
DO NOT SCALE DRAWING				DWG NO.	
BREAK ALL SHARP EDGES AND REMOVE BURRS				REV.	
THIRD ANGLE PROJECTION		MATERIAL	FINISH	SCALE 1:11:1	
				WEIGHT	SHEET 1 of 1