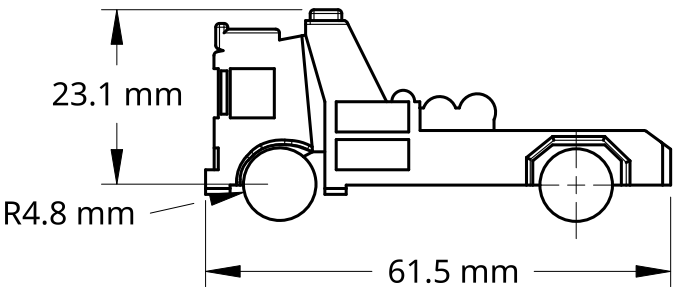
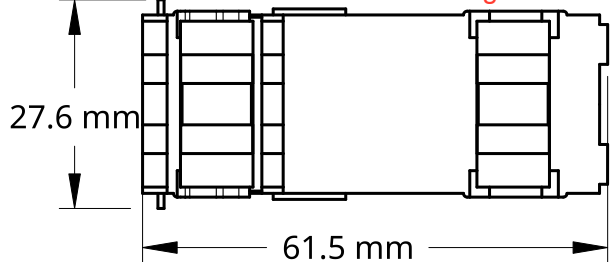


B

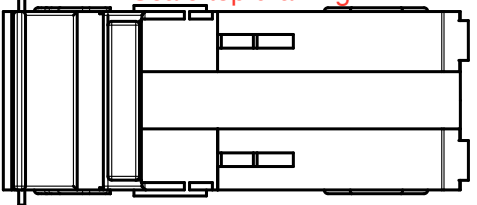
Scale profile/side drawing



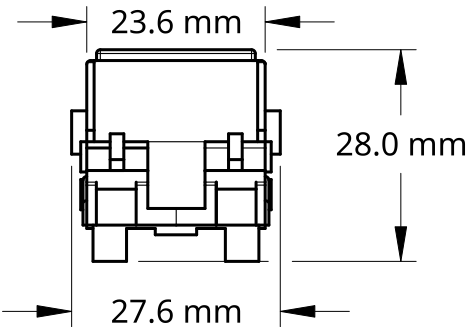
Scale bottom drawing



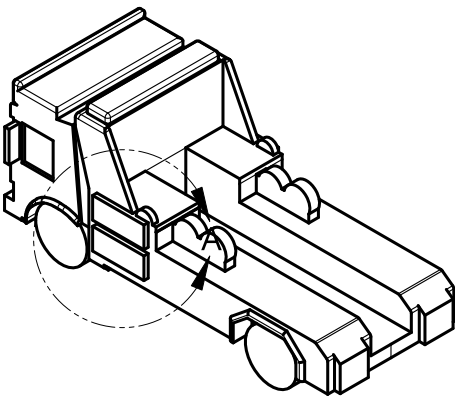
Scale top drawing



Length scale: .99:1
Explanation: fillets on the both the front and rear bumpers shortened the car slightly

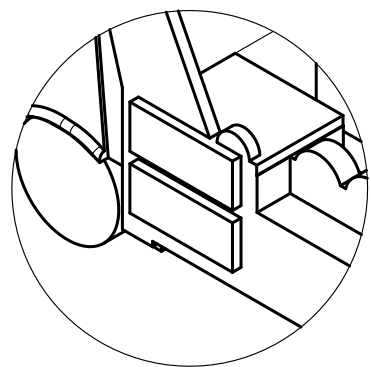


Scale back drawing.
width scale (without mirrors): 1:1
width scale (with mirrors): 1.17:1
Explanation: mirrors added width



Scale back drawing
height scale: 0.91:1

Explanation: The main body of my 3D model is about 2mm shorter than the actual truck and the wheel radius is a little smaller. I think there may have been small calculations errors at the beginning of designing the truck.



DETAIL A
SCALE 2:1

A

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES .XX = ±.0- .XXX = ±.00- .XXXX = ±.000- SURFACE FINISH		NAME	DATE	TITLE Pickup Truck		
	DRAWN	ANDREW TU	02/26/2024			
	CHECKED					
	APPROVED			SIZE A		
	DO NOT SCALE DRAWING			DWG NO.		
BREAK ALL SHARP EDGES AND REMOVE BURRS				REV.		
THIRD ANGLE PROJECTION 	MATERIAL	FINISH		SCALE 1:1	WEIGHT	SHEET 1 of 1

2

1

B

A