

$$= 7.8\%$$

✓ Actual height = 19.4 mm

windshield top
should curve
downward inst
of up wards

actual length: 69.8 mm

$$\begin{aligned} \text{Margin of Error} &= \frac{69,8 - 64,572}{69,8} \times 100 \\ &= 7,48\% \end{aligned}$$

DETAIL B
SCALE 2:1


* How I would reduce Margin of error:

• I would be more accurate when drawing the sketch of the car by hand so that I can replicate the car with more precision on a digital platform.

in accurate than per
is too much of the front
curves in

DETAIL A
SCALE 2:1

3D Extrusion Car

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES $\cdot XX = \pm .01$ ANGULAR $\pm \frac{1}{2}^\circ$ $\cdot XXX = \pm .001$ FRACTIONAL $\pm \frac{1}{16}$ $\cdot XXXX = \pm .0001$ SURFACE FINISH 	NAME	DATE
	DRAWN	11/19/2020
	CHECKED	
	APPROVED	
DO NOT SCALE DRAWING		
BREAK ALL SHARP EDGES AND REMOVE BURRS		
THIRD ANGLE PROJECTION	MATERIAL	FINISH
