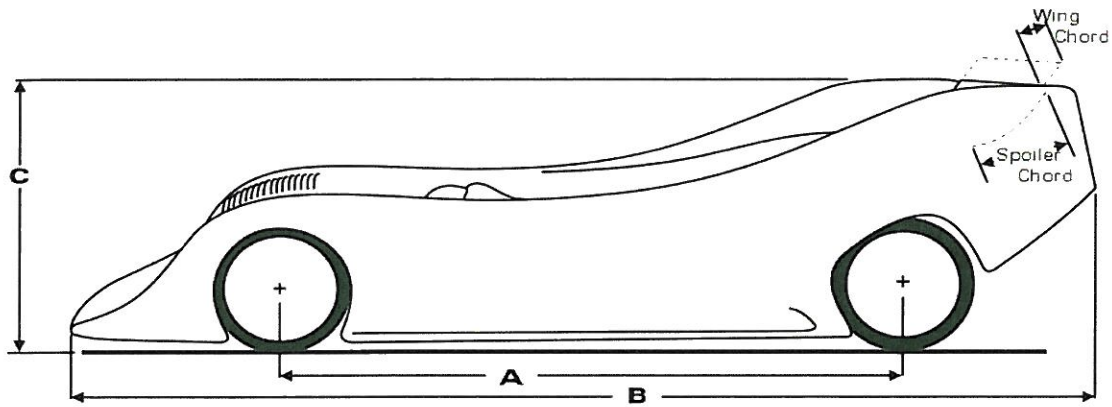


1/8 SCALE ON-ROAD FUEL 2WD PAN CAR "CLASSIC"



ITEM		LIMIT	SPECIFICATION	
Length (B)		Maximum	637 mm	
Width		Maximum	267 mm	
Height (C)		Maximum	190 mm	
Wheelbase (A)		Maximum	330 mm	
		Minumum	270 mm	
Weight (with Transponder, fuel tank empty)		Minumum	2300 g	
Wheels	Diameter		Maximum Minumum	54 mm 44.45 mm
	Width	Front Rear	Maximum Minumum	37 mm 64 mm
Tires	Diameter		Maximum Minumum	N/A N/A
	Width	Front Rear	Maximum Maximum	37 mm 64 mm
Rear Spoiler	Chord		Maximum	77 mm
	Width		Maximum	267 mm
Rear Wing	Chord		Maximum	267 mm
	Width		Maximum	38 mm
	Side Dam	Length Height	Maximum Maximum	76.2 mm 38 mm

Mission Statement: To create and promote a simple economical class of racing with emphasis on Driver ability and stable rules.

- 1.1 2 wheel rear drive only.
- 1.2 Tire Type: Foam only.
- 1.3 Engine size: .21ci only:
Flat Top Pistons only (no dished pistons)
7-Port sleeves (maximum)
No weighted crankshafts
Steel bearings only (no ceramic balls,etc.)
- 1.4 Single Speed Transmission only.
- 1.5 No independent wheel suspension. Flex type plates with all elements tied to the non independent axles are allowed.
- 1.6 Body Style: Can-Am, Sports/GT, or WSC
- 1.7 Wheel arch cut-outs: Maximum 13 mm over tire diameter.
- 1.8 Upper body widths will be checked by placing a caliper or similar tool, legs down across the top of the body at any point.