

Front	Alignment	Rear
5.5mm	Ride Height	6.0mm
-1 deg	Camber	-1 deg
4 deg	Caster	N/A
N/A	Rear Hub Toe	0 deg
+0.5 deg	Toe (Total)	-3.0 deg
-	Hex Spacing	-
1.0 mm	Wheelbase	1.0 mm
7B	Steering Bellcrank	N/A
2B	Steering Link	N/A
0mm black	Bumpsteer	N/A

Notes:

Suspension Geometry		
2B	Shock Position	4B
3	Camber Link Position	3A
1.0 mm silver	Outer Ball & Shims	2.5 mm Silver
2A	FWD Arm Mount	3A
1.5 mm	FWD Mount Shim	1.0 mm
2A	RWD Arm Mount	3A
1.0 mm	RWD Mount Shims	3.5 mm
5.5	Drop	5.0
AE black	Anti-Roll Bar	Xray 1.1mm

Notes:

Shocks		
40wt	Oil	40wt
3 Hole - #57	Piston	3 Hole - #57
50%	Rebound	50%
HPI Silver	Spring	HPI Silver

Notes:

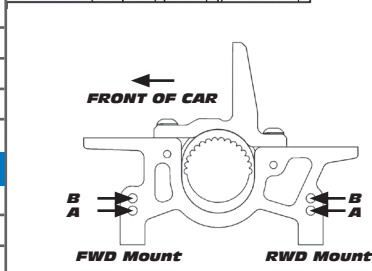
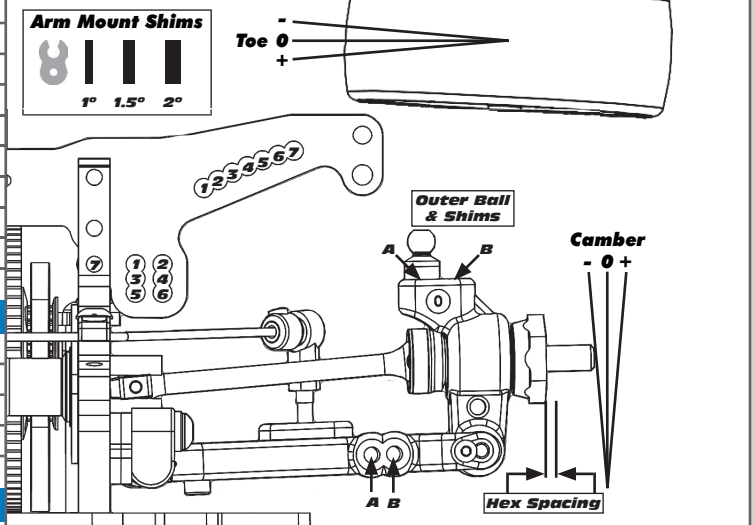
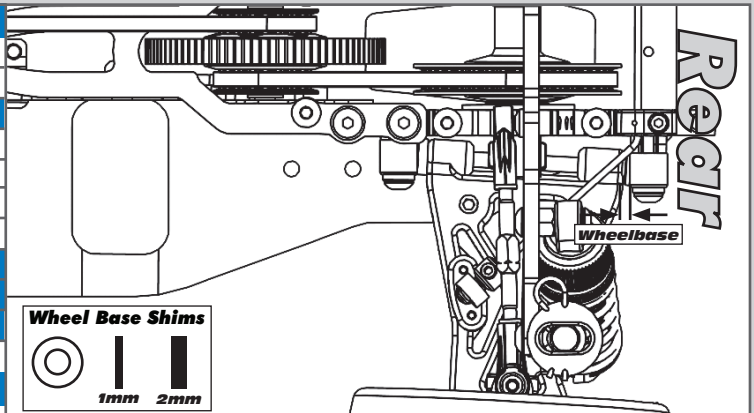
Differentials		
Spool	Type	Gear
-	Setting	AE 50wt
A	Cam Holder	A
20	Belt Tension Number	8

Notes:

Tires		
Sorex 36	Type	Sorex 36
-	Tire Diameter	-
Premount	Insert & Wheel	Premount
BuggyGrip2	Additive & Amount	BuggyGrip2

Notes:

Chassis	
Chassis	2.0 mm
Top Plate	2.0 mm
Notes:	Al screws, 1380g minimum weight



Transmitter	
Turning Circle:	-
Steering Expo:	-
Brake E.P. :	100%
Throttle Expo:	-

Motor	
Motor	LRP X12 4.5 Octa
Notes:	Fan used

Gearing	
Gearing	25 / 87
Notes:	

Speed Control	
E.S.C. Type:	LRP SXX TC V2
E.S.C. Settings:	3-3-0-2 (v1.7)
Body & Wing	Protoform Mazda Speed 6 L.W.
Notes:	

Battery Placement	
Battery Placement	Back
Notes:	Reedy 60C