



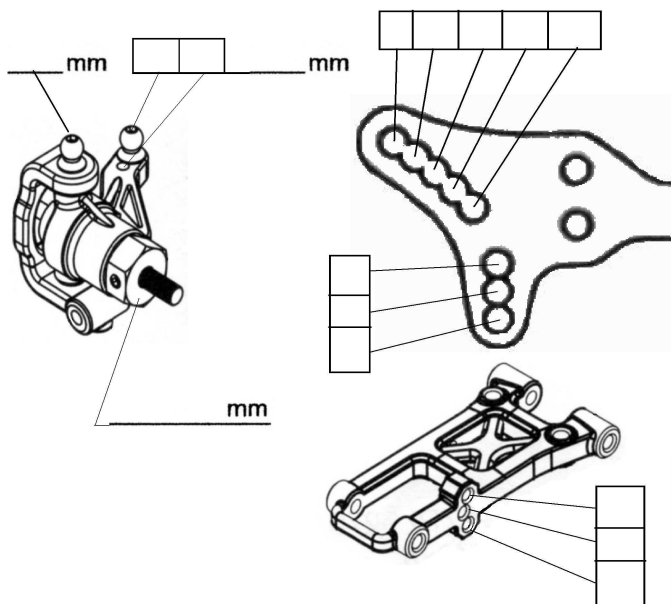
Track Conditions

Type : ☐ Carpet ☐ Asphalt
 Place : ☐ Indoor ☐ Outdoor
 Surface: ☐ Smooth ☐ Med. ☐ Bumpy
 Note: _____

Size: ☐ Open ☐ Med. ☐ Tight
 Traction: ☐ High ☐ Med. ☐ Low
 Track Temp/Air Temp: _____ / _____

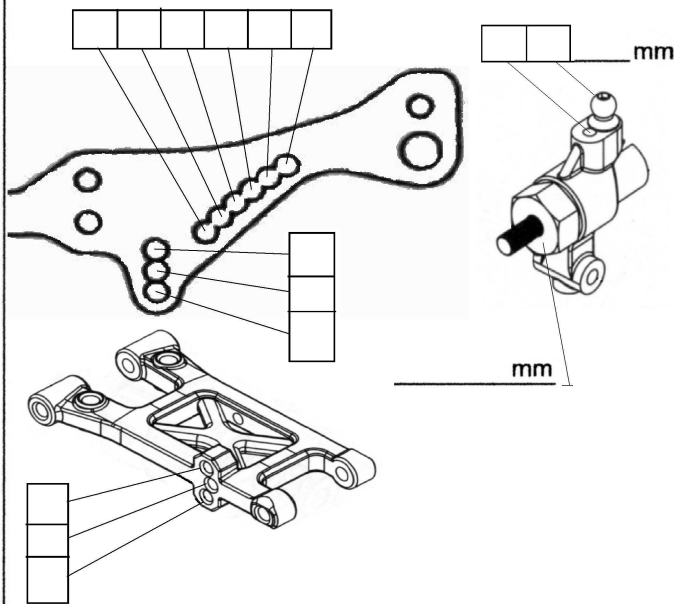
Front Suspension

Track Width: _____ mm ☐ Gear Diff _____ wt
 Toe Angle: _____ ° ☐ Solid Axle (Spool)
 Caster: _____ ° ☐ One Way
 Camber: _____ ° ☐ Ball
 Ride Height: _____ mm Anti-Roll Bar: Ø _____ mm
 Down Stop: _____ mm



Rear Suspension

Track Width: _____ mm ☐ Gear Diff _____ wt
 Toe Angle: _____ ° ☐ Ball
 Camber: _____ °
 Ride Height: _____ mm
 Down Stop: _____ mm Anti-Roll Bar: Ø _____ mm



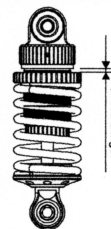
Motor

Brand: _____
 Turns: _____
 Timing: _____
 Pinion : _____

Electronics

Servo: _____
 ESC: _____
 Battery: _____

Shocks



Hole Size: F _____ R _____
 Holes In Piston: F _____ R _____
 Oil wt: F _____ R _____
 Springs: F _____ R _____
 Rebound: F _____ R _____
 Note: _____
 Thread Length: F _____ R _____

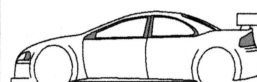
Option Parts

Carbon chassis plate	Pivot block Ant. All. (f)
Pivot block Ant. All. (r)	Carbon front shock tower
Carbon rear shock tower	Pivot block post. All. (f)
Pivot block post. All.(r) 0°	Pivot block post. All.(r) 2°
Pivot block post. All.(r) 2.5°	Pivot block post. All.(r) 3°
Steering block crank All.	Upper deck carbon
C hub All.	Hub Ant. All.
CVD Axle post.	Hub carrier post. All.
Servo mount All.	

Tires

Insert : _____
 Wheel : _____
 Shore/deg : _____
 Compound : _____
 Tire Temp : _____
 Tire additive : _____

Body



Body: _____
 Note: _____