atomic carbon

SETUP SHEET for the Atomic Carbon S2

Driver *V-Rossi*

Track / City *Belgian-Dutch dirt-clay tracks*

Event _____ Date _____

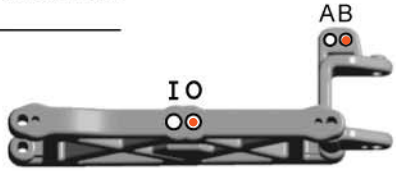
FRONT

SHOCK MOUNTING & CAMBER LINK



WASHERS _____

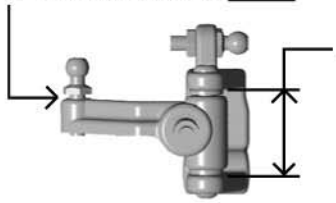
CAMBER *-1.5* °



RIDE HEIGHT *Arms level*

TOE-IN (+) / OUT (-) *-0.5* °

BUMP STEER SPACER _____



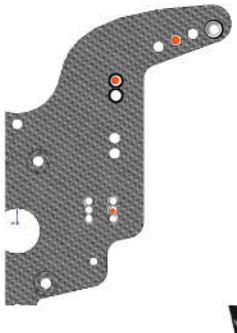
AXLE HEIGHT
- ☐ up
- ☐ middle
- ☐ down

CASTER
- ☐ 20°
- ☐ 25°
- ☑ 30°

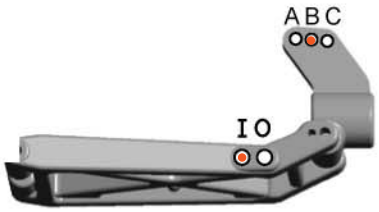
STEERING BLOCK ☐ trailing ☐ inline

REAR

SHOCK MOUNTING & CAMBER LINK



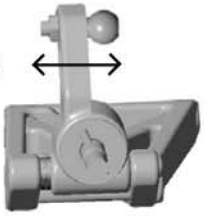
CAMBER *-1.5* °



RIDE HEIGHT *CVD's level*

ANTI-SQUAT
- ☐ 0°
- ☑ 1°
- ☐ 2°
- ☐ 3°

WHEELBASE
- ☐ long
- ☐ medium
- ☑ short



ANTI-ROLL BAR
- ☐ none
- ☐ black (soft)
- ☐ sivler (med)
- ☐ gold (heavy)

Toe-in : *4°*

FRONT SHOCKS

OIL *30* wt

SPRING (color) *Silver*

PISTON # *Red*

SHAFT ☐ unobtainium ☐ STD

LIMITERS *0-1mm*

REAR SHOCKS

OIL *30* wt

SPRING (color) *Pink*

PISTON # *Red or Orange*

SHAFT ☐ unobtainium ☐ STD

LIMITERS *0mm*

FRONT TIRES & WHEELS

FRONT TIRES *7202R or 7202P for very hard, low grip clay/sand*

INSERTS _____ WHEELS _____

REAR TIRES & WHEELS

REAR TIRES *Losi Big Shot Red*

INSERTS _____ WHEELS _____

TRACTION COMPOUND _____

RADIO/BATTERIES

RADIO _____ SERVO *Futaba S9451*

ESC *LRP Sphere Competition 2007 (1-1-1-0)*

DRAG BRAKE _____ INIT BRAKE _____

BATTERY PLACEMENT ☐ front ☐ mid ☐ rear

BATTERIES _____

MOTOR

MOTOR *CS 9.5T*

ROTOR _____

_____

PINION / SPUR *27* / *78*

OTHER

BODY _____

WING _____

WING ANGLE ☐ 0° ☐ 3° ☐ 6°

WING POSITION *Back*

PetitRC.com

CONDITIONS

- ☐ smooth
- ☐ bumpy
- ☐ low traction
- ☐ med traction
- ☐ high traction
- ☐ sandy
- ☐ soft dirt
- ☐ grass
- ☐ blue groove
- ☐ clay
- ☐ wet
- ☐ dry
- ☐ dusty
- ☐ other

COMMENTS

Car is just awesome with this set-up, extremely easy to drive and fast.

X-6 wing mounts, which give your wing a slightly bigger angle

Narrow front wheel

No lead in front, 200gr of lead in rear