

NAME   
 DATE  BEST LAP

**TRACK**

NAME   
 TYPE  Smooth  Medium  Bumpy  
 Technical  Mixed  Fast  
 TRACTION  Low  Medium  High

**FRONT SHOCK ABSORBERS REAR**

<input type="text"/>	spring type	<input type="text"/>
STD <input type="checkbox"/> DYN <input type="checkbox"/>	piston type	STD <input type="checkbox"/> DYN <input type="checkbox"/>
<input type="text"/>	number of holes	<input type="text"/>
<input type="text"/>	hole diameters (mm)	<input type="text"/>
<input type="text"/>	oil viscosity (CST)	<input type="text"/>
<input type="text"/>	membrane	<input type="text"/>
<input type="text"/>	rebound (%)	<input type="text"/>
<input type="text"/>	others	<input type="text"/>

**FRONT ANTI ROLL BARS REAR**

diameter (mm)   
 FRONT fixing  Ext.  Mid.  Inside  
 REAR fixing  Ext.  Mid.  Inside

**ARMS**

plastic  plastic+carbon  alu.

**FRONT DIFFERENTIAL REAR**

<input type="text"/>	oil viscosity (CST)	<input type="text"/>
<input type="text"/>	plastics/aluminum	<input type="text"/>
<input type="text"/>	pinion gear	<input type="text"/>
<input type="text"/>	differential gear	<input type="text"/>

**FRONT TYRES REAR**

<input type="text"/>	brand/type	<input type="text"/>
<input type="text"/>	compound	<input type="text"/>

**GEARING**

motor pinion   
 spur gear

**ELECTRONICS**

motor   
 speed   
 battery

**OTHERS**

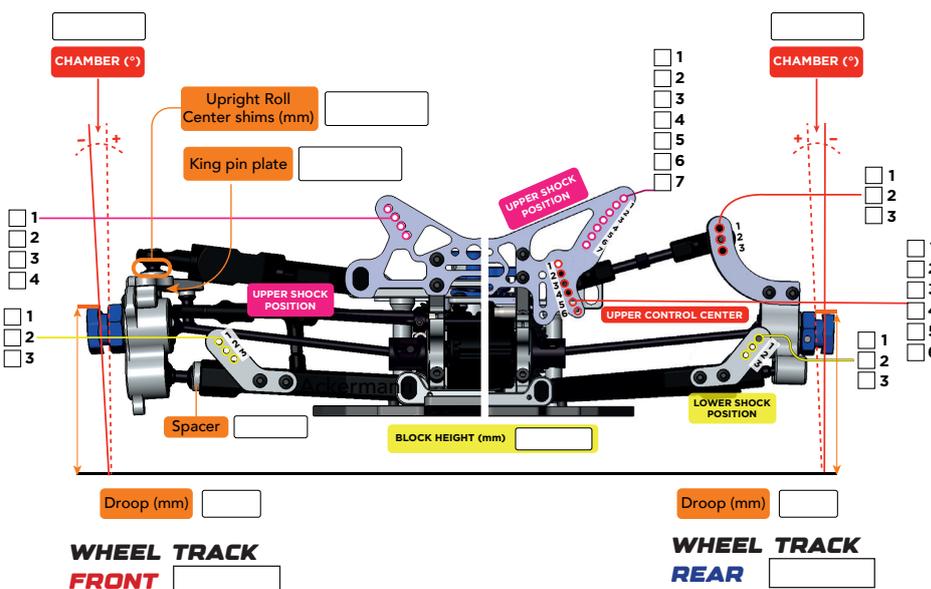
body   
 angle steering

**NOTES**

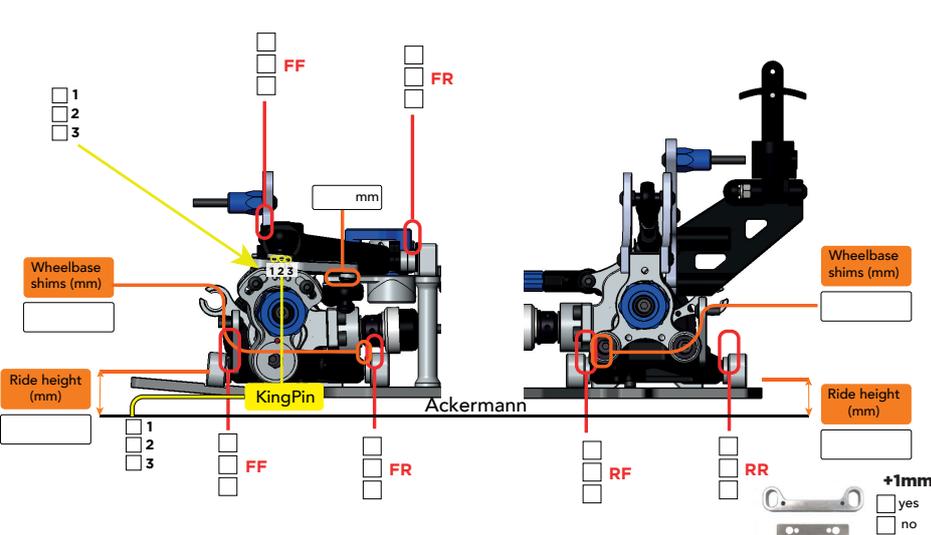
# SET UP GTC8.25

eco

**FRONT REAR**



**FRONT REAR**



**FRONT REAR**

