SETUP SHEET

Name:		Date:				Event:		

Track Conditions: Outdoor ☐ Open ☐ Loose/Loamy ☐ Dusty ☐ High Bite ✔ Low Bite ☐ Rough ☐
Indoor ✔ Tight ✔ Smooth ☐ Hard Packed ✔ Wet ☐ Dry ☐ Med Bite ☐ Blue Groove ☐

BUMPSTEER/ACKERMANN/SERVO SAVER

F ●
M ○
R ○

___ mm
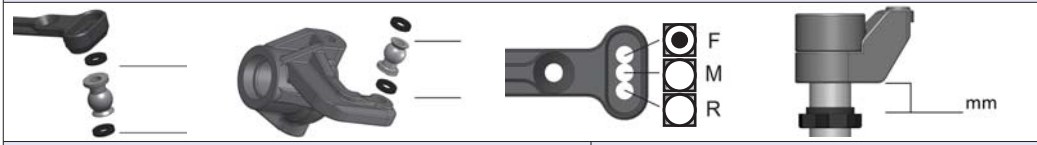
SHOCKS

	Front	Rear
Piston		
Oil		
Bladder		
Spring		
Length/Droop		

FRONT

1 2 3 4
1 2 3
A B
4 5 6

12 11 10
FR INNER FR OUTER

1FRWD ○
0 ●
1BACK ○
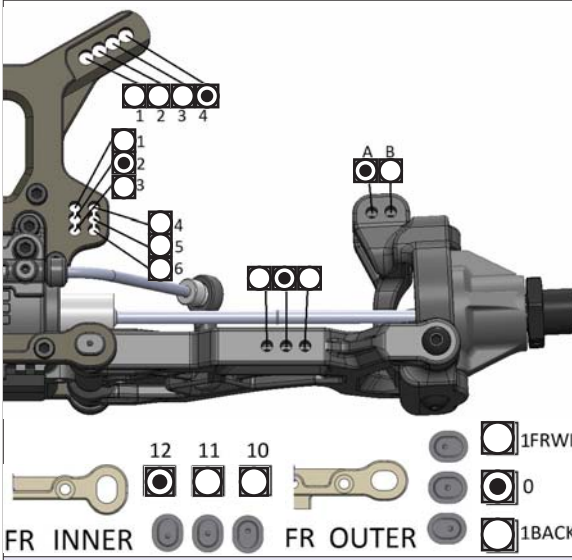
SUSPENSION

	Front	Rear
Ride Height		
Camber		
Toe		
Sway Bar		

WING

Brand: ● ○ ○

Type:

TIRES

	Front	Rear
Brand		
Compound		
Insert		
Wheel		

REAR

1 2 3 4
1 2 3
A B C D
4 5 6

1 2 3
R INNER R OUTER

1.5 ○
2.5 ○
3.5 ●
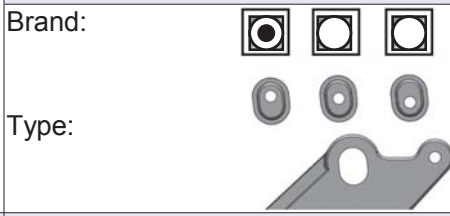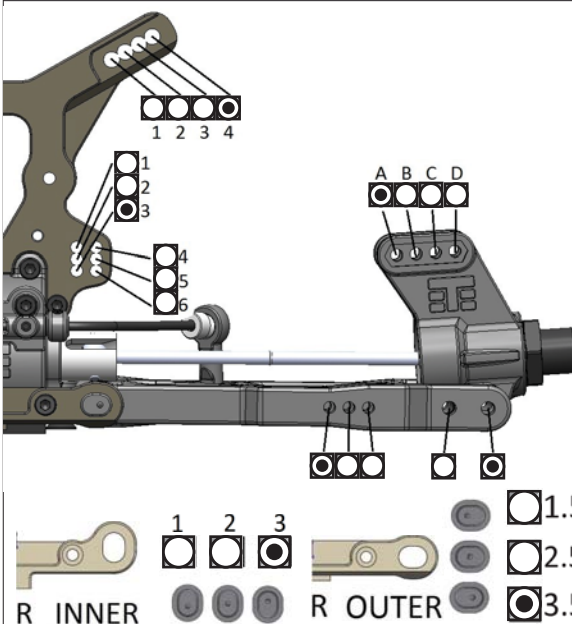
BRACES

✔ Front ✔ Middle ☐ Rear
(Front is always recommended)

WHEELBASE

___ mm ___ mm
F R
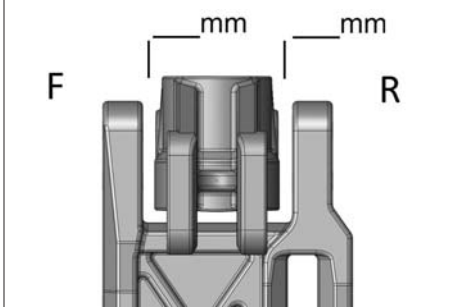
DIFFS

Front	Center	Rear

ELECTRONICS

ESC:
Battery:
Servo(s):
Radio:
Motor:

DRIVETRAIN

Gear Ratio: ___ / ___

● Pinion ○ Long Shank
○ Traktion ○ Clutch
○ Mech. Brake
● Motor Brake

Radio Notes:

Spur: ○ Metal ● Plastic
Shoes:
Springs:

Notes:

NOTES: