Name:		Date:		Event:		Track:	

Track Conditions

❑ Indoor	❑ Clay	❑ Carpet	❑ Tight	❑ Smooth	❑ Hard Packed	❑ Blue Groove	❑ Wet	Bite: ❑ Low ❑ Med ❑ High	Other: _____
❑ Outdoor	❑ Dirt	❑ Astro	❑ Open	❑ Rough	❑ Loose/Loamy	❑ Dry	❑ Dusty	Tread: ❑ Pin ❑ Ghost ❑ Slicks	_____

Front Suspension

Ride Height	
Camber	
Toe	
Sway Bar	mm

Notes: _____
_____
_____
_____

❑ Composite
❑ Aluminum

_____mm Spacer

❑ N
❑ W

❑ 2kpi
❑ 4kpi
❑ 6kpi
❑ 8kpi

_____mm Spacer

❑ 1.0
❑ 0.5
❑ 0.0

❑ 0.7mm
❑ 1.7mm
❑ 2.7mm

A B C

_____mm Spacer

❑ N
❑ W

❑ -5
❑ -2.5
❑ 0.0
❑ 2.5
❑ 5

_____mm Spacer

3 2 1

❑ Carbon -2mm
❑ Carbon Std
❑ Carbon +2mm

5 4 3 2 1

_____mm Spacer

_____mm Spacer

Outside
Middle
Inside

❑ 20°
❑ 22.5°
❑ 25°

❑ Composite
❑ Aluminum
❑ Brass +_____g
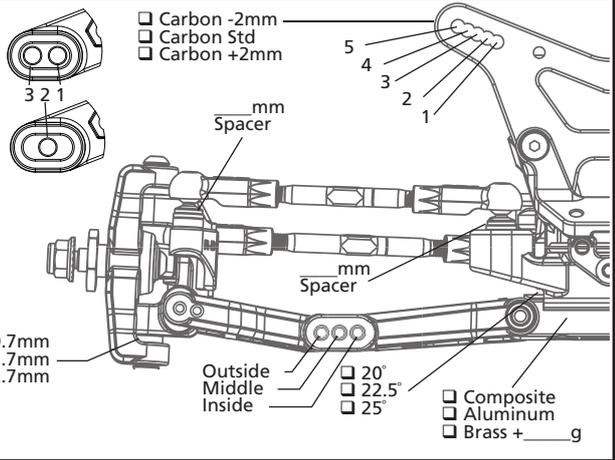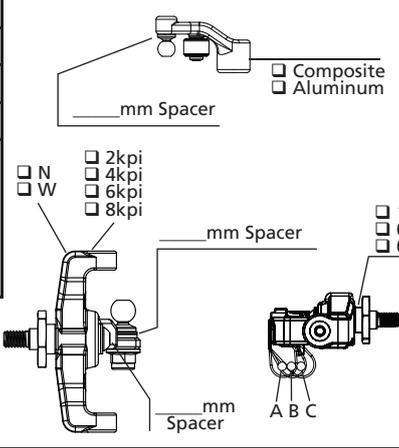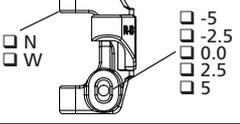
Rear Suspension

Ride Height	
Camber	
Sway Bar	mm

Notes: _____
_____
_____
_____

_____mm Spacer

❑ 4
❑ 3
❑ 2
❑ 1

❑ Composite
❑ Aluminum
❑ HRC

B
A
C

❑ 4.0
❑ 4.5
❑ 5.0
❑ 5.5
❑ 6.0

0 +1 +2 +3 +4

2 1
3

❑ Carbon -2mm
❑ Carbon Std
❑ Carbon +2mm

_____mm Spacer

❑ X66
❑ X67
❑ X68
❑ X69
❑ Uni

4 3 2 1

_____mm Spacer

Outside
Inside

❑ 74 ❑ 75

❑ 0 ❑ +1 ❑ +2 ❑ +3 ❑ +4

C

D
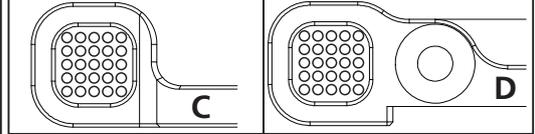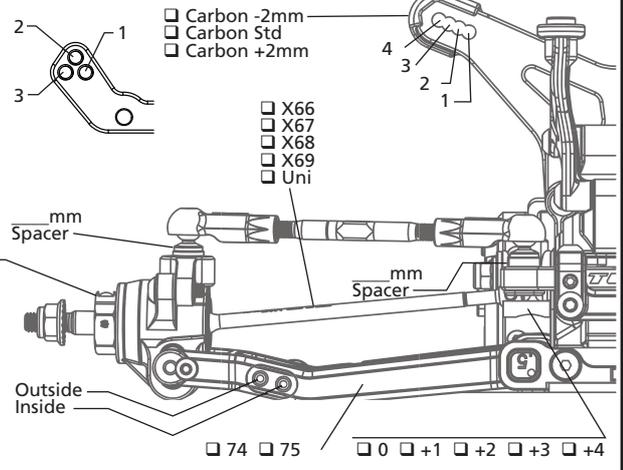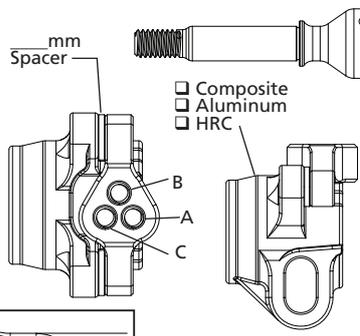
Chassis

Drive Train

Diff Type	❑ Ball Diff ❑ Gear Diff
Setting/Fluid	
Internal Gears	❑ Steel ❑ Composite
Planet Gears	❑ 2 ❑ 4
Slipper	❑ Slipper ❑ Direct Drive

Aerodynamics

Body	
Fr Wing	
Rr Wing	
Wicker	
Angle	
Notes	

Tires

	Front	Rear
Brand		
Tread		
Compound		
Insert		
Sauce		
Wheel		
Notes		

Shocks

	Front		Rear	
Oil				
Piston Holes				
Piston	❑ 2mm	❑ 2.5mm	❑ 2mm	❑ 2.5mm
Limiter, Int		mm		mm
Shaft Dia	❑ 3.0mm	❑ 3.5mm	❑ 3.0mm	❑ 3.5mm
Limiter, Ext		mm		mm
Stroke		mm		mm
Eyelet	❑ Std	❑ +2mm	❑ Std	❑ +2mm
Spring				
Spring Cup	❑ Low ❑ Mid ❑ High		❑ Low ❑ Mid ❑ High	

Electronics

Radio		ESC	
Servo		Thro Prof	
Battery		Timing Adv	
Battery Wt	g	Initial Brake	
Motor		Drag Brake	
Gearing	/	Thr/Bra EPA	/

❑ 19g
❑ 26g
❑ 37g
❑

❑ +3mm
❑ STD
❑ -3mm

❑ Carbon
❑ Aluminum

_____mm Spacer

_____mm Spacer

❑ Carbon
❑ Aluminum
❑ Steel

❑ Standard
❑ Stiffezel

❑ Standard
❑ Stiffezel

❑ Standard
❑ Stiffezel

❑ Standard
❑ Stiffezel

_____mm

❑ Soft
❑ Standard
❑ Stiffezel

❑ 1
❑ 2
❑ 3
❑ 4
❑ 5
❑ Carbon _____

❑ Standard
❑ Stiffezel

❑ Aluminum
❑ Brass

_____mm Spacer

_____mm Spacer

Total Weight: _____g Fr/Rr _____% / _____%