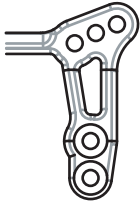


Name _____ Date _____ Track/City _____ Event _____

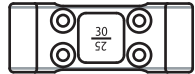
Front Suspension

Shock Stay

Stock (UM511)
Carbon Comp (UMW500)
Big Bore (UM525)



Caster 30° 25°

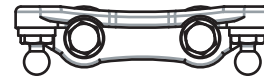


Spacer

None
0.5mm
1mm

Camber

Toe

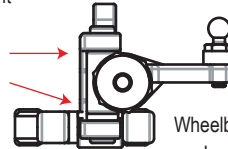


Ackerman Ball Stud Spacer

mm

Axle Height Spacer

Up
Down



Bump Steer Spacer

mm

Axle Type

Steel (Stock, UM506)
Aluminum Hex (LAW30)
Aluminum (UMW507)

Axle Spacer

Out
In

mm

Wheelbase

Long

Mid

Short

Front Bulkhead Weight Placement

None

(1oz = 28g)

Inside Bulkhead

g oz

On Skid Plate

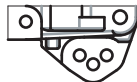
g oz

Comments:

Rear Suspension

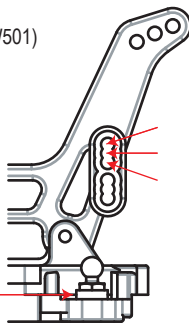
Shock Stay

Stock (Short, UM520)
RB5 (Carb Comp, UMW501)
RB5 (UM512)



Upper Spacer

mm



Lower Suspension Holder

Stock

Narrow RF (RB5)

Aluminum
UMW511+UMW512

Wide RF2 (RB5SP)

UMW514+UMW515

Suspension Holder Spacer

F None R None
0.5mm 0.5mm
1mm 1mm

Lower Arm

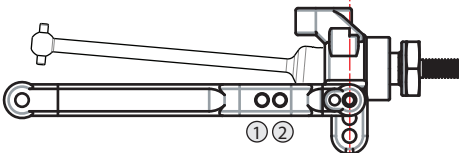
Stock (UM521)
Med, Type B (UM521-1)
Short (RB5, UM503)

Wheel Shaft Type

Stock (UM522-02)

RB5 (UM510-02)

For P-L Wheel(UMW502)



Hub Type

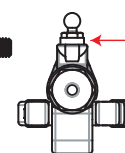


Camber
|
o

Stock 0° Type B -4.7mm (UM519)
0.5°, +4.7mm (LA244-05)
Type B, +4.7mm (UM519-2)

Aluminum

0° (UMW516-0)
0.5° (UMW516-05)
1° (UMW516-1)



Upper Spacer

mm

Wheelbase

Sway Bar

Short

None

Middle

mm

Long

mm

Axle Spacer

Out
In

mm

Anti-Squat

°

Comments:

Shocks

Shock Body

Front

Stock
Big Bore (W5303V)

Rear

Stock (W5196-01V)
RB5 (W5187-01V)
Big Bore (W5304V)

Shock Piston

Stock
Big Bore

Stock
Big Bore

Shock Oil

Shock Spring

Limiters

In
Out

mm

In
Out

mm

Length

A
B

mm

A
B

mm

Rear Shock Shaft

Stock (W5193-01)

ZX-5 (W5183-02)

Stock

Short (ZX-5)

Stock

Short (ZX-5)

Body/Wing/Chassis

Wing

Aquarius (LA239)
Sagittarius (LA240)
Aries (LA241)
Other

Blast-L (LA251)
Blast-S (LA247)
Step-L (LA247)
Step-S (LA247)

Body

Sword (Stock, UMB02)
Trident (UMB01)
Other

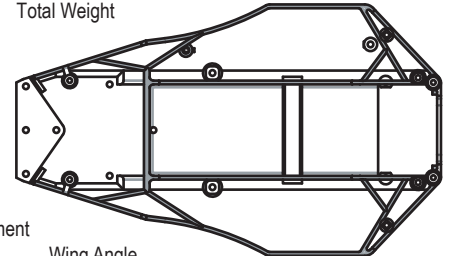
Battery Placement

Forward
Back

Wing Angle

4° 7° 10°

Weight Placement (in addition to front end listed above)
Total Weight



Ride Height

Front

Rear

A

B

mm

mm

Other

Front

Rear

Track Conditions

Traction

Electronics

Tire

Insert

Wheel

Smooth

Bumpy

Loamy

Sandy

Clay

Grass

Wet

Dry

Blue Groove

Astroturf

Soft Dirt

Other

Low

Med

High

Battery

ESC

Traction Compound

Motor

Spur

Pinion

Comments: