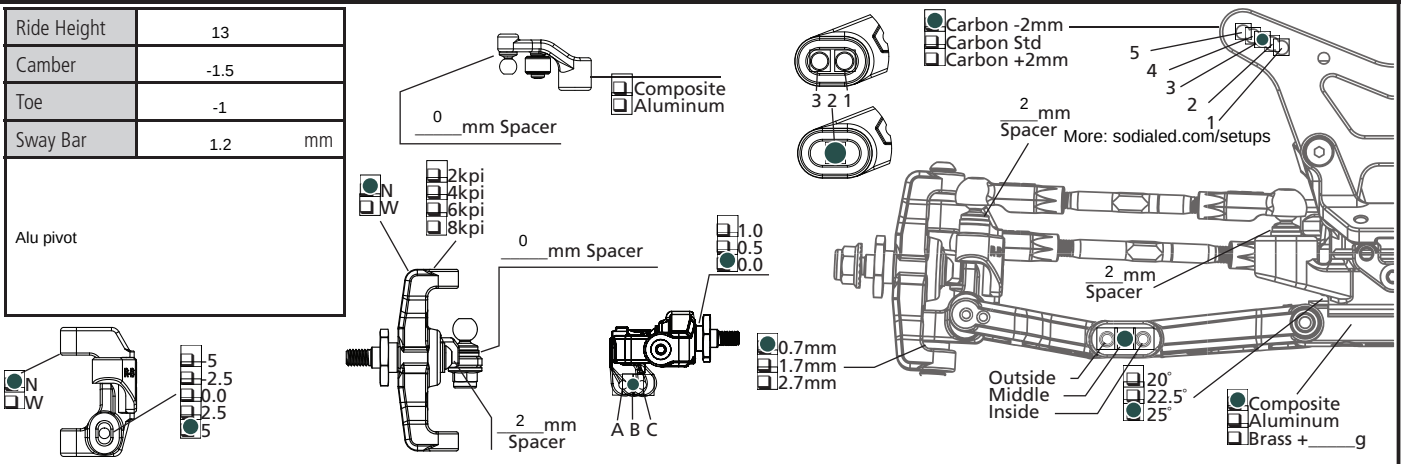
| Name: Daniel | Date: November 8, 2026 | Event: Club | Track: Superior Hobbies/Beachline Raceway |
|---|---|---|---|

**Track Conditions**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ●Indoor | ❑Clay | ●Carpet | ❑Tight | ●Smooth | ❑Hard Packed | ❑Blue Groove | ❑Wet | Bite: ❑Low ❑Med ●High | Setup: 21.5 Flordia Carpet Champs |
| ❑Outdoor | ❑Dirt | ❑Astro | ❑Open | ❑Rough | ❑Loose/Loamy | ❑Dry | ❑Dusty | Tread: ❑Pin ❑Ghost ❑Slicks | Open in So Dialed App |

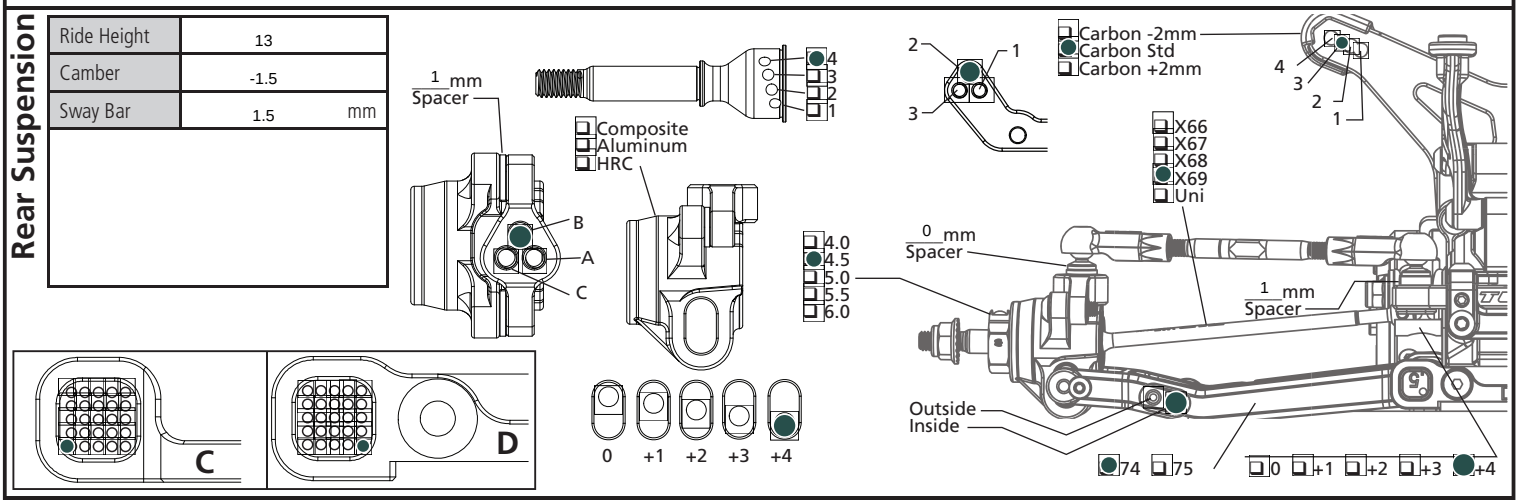
## Front Suspension

| | |
|---|---|
| Ride Height | 13 |
| Camber | -1.5 |
| Toe | -1 |
| Sway Bar | 1.2 mm |
| Alu pivot | |




## Rear Suspension

| | |
|---|---|
| Ride Height | 13 |
| Camber | -1.5 |
| Sway Bar | 1.5 mm |




## Chassis

### Drive Train

| | |
|---|---|
| Diff Type | ❑Ball Diff ●Gear Diff |
| Setting/Fluid | 60,000 |
| Internal Gears | ●Steel ❑Composite |
| Planet Gears | ●2 ❑4 |
| Slipper | ❑Slipper ●Direct Drive |

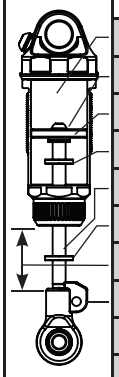
### Aerodynamics

| | |
|---|---|
| Body | Kit |
| Fr Wing | Kit |
| Rr Wing | Jcons |
| Wicker | All off |
| Angle | 0 deg |
| Notes | Titanium upper screw kit |

### Tires

| | Front | Rear |
|---|---|---|
| Brand | Jcons | Jcons |
| Tread | | |
| Compound | Pink | Pink |
| Insert | Stock | Stock |
| Sauce | None | None |
| Wheel | Pin Swag | Nessi |
| Notes | Glue front sidewall up to tread. | |

### Shocks



| Stock | Front | Rear |
|---|---|---|
| Oil | 37.5 wt | 37.5 wt |
| Piston Holes | 2 x 1.7mm | 2 x 1.8mm |
| Piston | ❑2mm ❑2.5mm | ❑2mm ❑2.5mm |
| Limiter, Int | 1 mm | 2 mm |
| Shaft Dia | ●3.0mm ❑3.5mm | ●3.0mm ❑3.5mm |
| Limiter, Ext | 0 mm | 2 mm |
| Stroke | 21.5 mm | 28 mm |
| Eyelet | ●Std ❑+2mm | ●Std ❑+2mm |
| Spring | 4.19lb Green | 2.37lb Blue |
| Spring Cup | ❑Low ●Mid ❑High | ●Low ❑Mid ❑High |

### Electronics

| | | | |
|---|---|---|---|
| Radio | Sanwa/Airtronics | ESC | Hobbywing |
| Servo | ProTek | Thro Prof | |
| Battery | ProTek | Timing Adv | |
| Battery Wt | g | Initial Brake | |
| Motor | Motiv | Drag Brake | |
| Gearing | 34 / 72 | Thr/Bra EPA | / |

