RMX 2.0S

1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

UPDATED SETUP SHEET

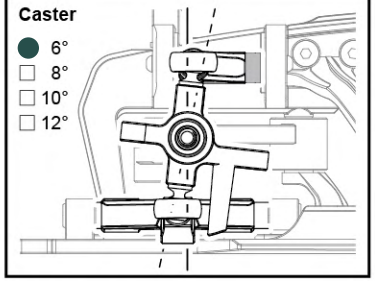
Open in So Dialed App

Name: Carbon BlueZZ Setup: Scale Science Base Setup

DATE : July 24, 2026 SURFACE : Indoor concrete NOTE :

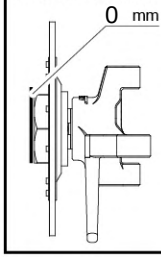
TRACK : Scale Science GRIP : Low Event: Open Practice

Caster



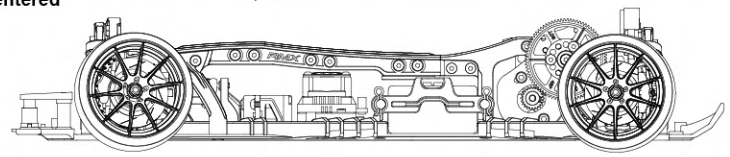
- [x] 6°
- [ ] 8°
- [ ] 10°
- [ ] 12°

Front wheel hubs



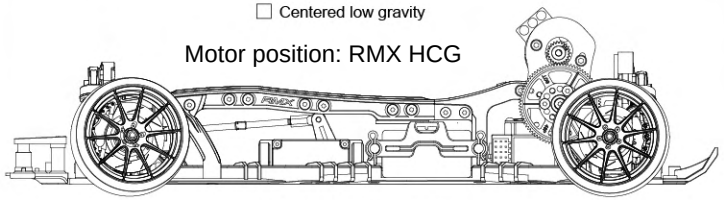
Centered

More: sodialed.com/setups



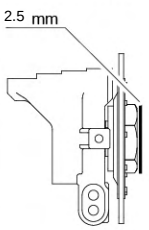
- [ ] Centered low gravity

Motor position: RMX HCG



- [ ] Centered upper motor

Rear wheel hubs



FRONT

Tire: DS Racing

Wheel: SRC

Offset: 8mm



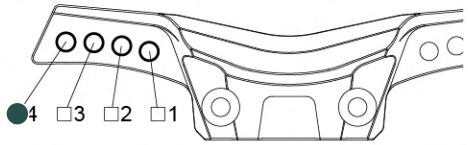
REAR

Tire: DS Racing

Wheel: SRC

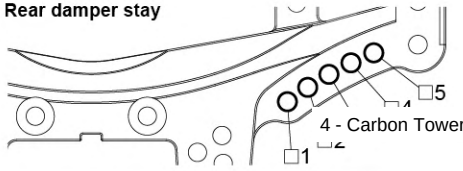
Offset: 8mm

Front damper stay

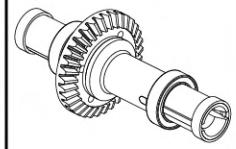


- [x] 4
- [ ] 3
- [ ] 2
- [ ] 1

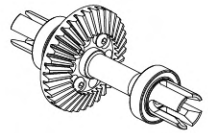
Rear damper stay



Rear diff



- [ ] Spool
- [x] Ball diff.

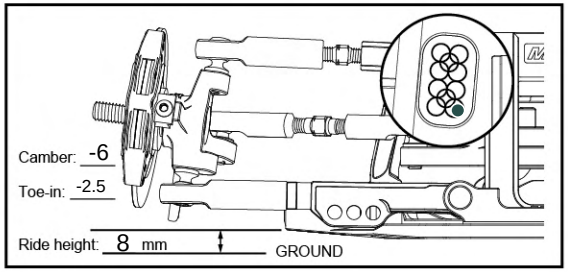


- [ ] Alum spool
- [ ] Alum ball diff.

Transmission type: Straight gears

2nd Reduction Gear

- [ ] 32T / 18T - 1.78
- [ ] 34T / 18T - 1.89
- [ ] 36T / 17T - 2.12
- [ ] 40T / 16T - 2.50
- [ ] 40T / 13T - 3.08
- [ ] 42T / 11T - 3.82

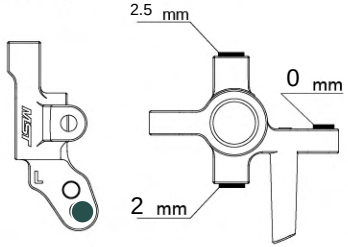


Camber: -6

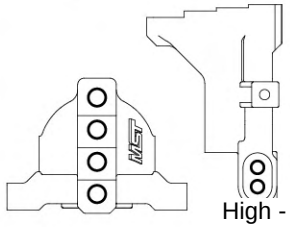
Toe-in: -2.5

Ride height: 8 mm GROUND

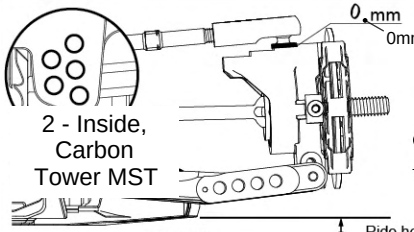
Front upright



Rear upright



2 - MB Hubs High - MB Hubs



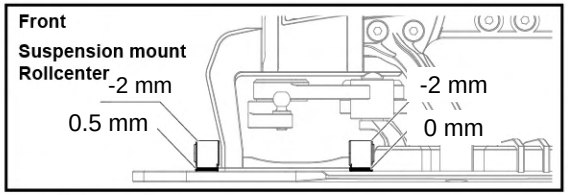
Camber: -2

Toe-in: 0.5

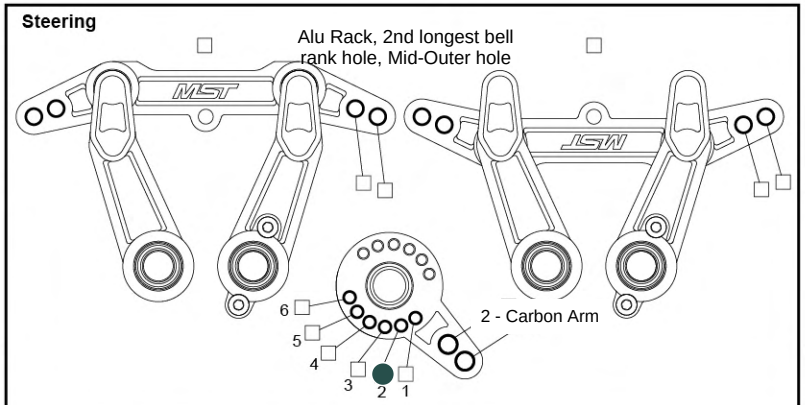
GROUND Ride height: ___ mm

Front

Suspension mount Rollcenter

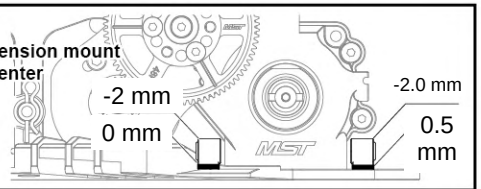


Steering

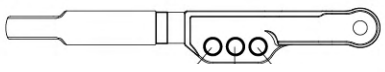


Rear

Suspension mount Rollcenter

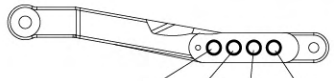


Front lower arm



2 - Yeah Racing lower arm

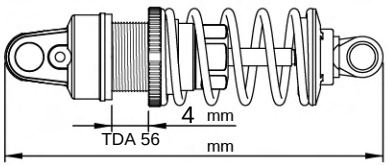
Rear lower arm



6 - MB Alu Arms

Front damper

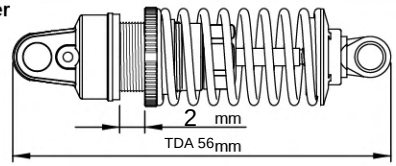
Oil brand: Team Associated



Shock oil: 22.5 wt Spring Silver

Spring: ____ mm ____ Piston: 3 x 1.2mm

Rear damper



Shock oil: 22.5 wt Spring Usukani WS 7.25 Roll

Spring: ____ mm ____ Piston: 3 x 1.2mm

Spur Gear ÷ Pinion Gear × Reduction Gear = Gear ratio

84 T ÷ 19 T × 3.00 = 13.26

Motor Hobbywing 10.5 T ESC: Acuvance **Battery:** Turnigy 3000 mAh

Transceiver: Futaba **Gyro:** Yokomo V4 **Sensitivity:** AVCS 65 %

※ Please download the blank setup sheet at [www.rc-mst.com].