RMX 2.0S — UPDATED SETUP SHEET

1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

Open in So Dialed App

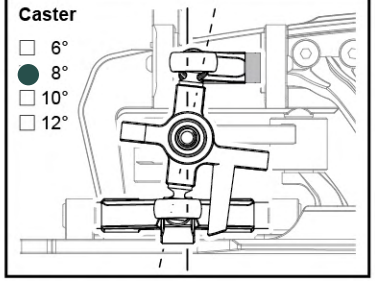
Name: Devon Setup: Twisted Lanes 10/3/2026

DATE : November 21, 2026 SURFACE : Indoor concrete NOTE :

TRACK : Twisted Lanes GRIP : Low

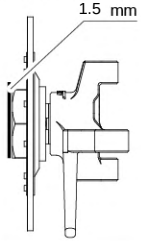
Caster

☐ 6°
● 8°
☐ 10°
☐ 12°



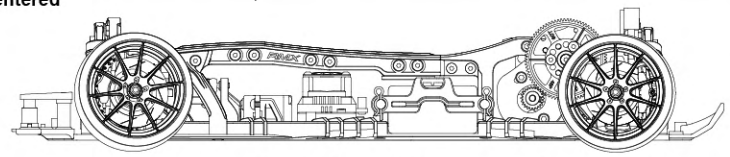
Front wheel hubs

1.5 mm



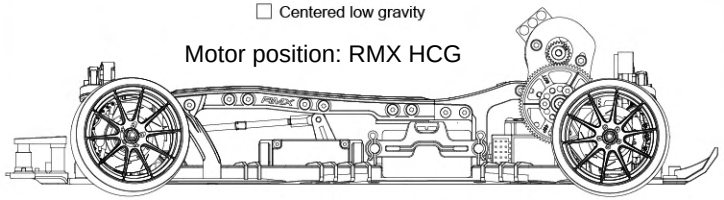
Centered

More: sodialed.com/setups



☐ Centered low gravity

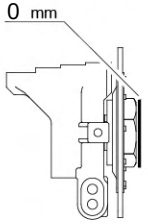
Motor position: RMX HCG



☐ Centered upper motor

Rear wheel hubs

0 mm



FRONT

Tire: Reve D

Wheel: MST TE37 high traction, 5mm offset

Offset: 5 mm

REAR

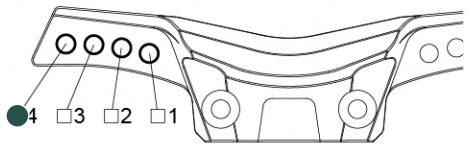
Tire: Reve D

Wheel: MST TE37 high traction, 5mm offset

Offset: 5 mm

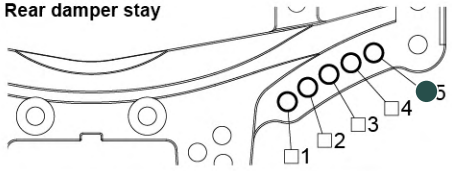


Front damper stay



●4 ☐3 ☐2 ☐1

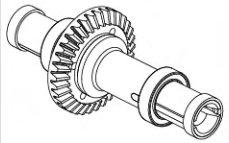
Rear damper stay



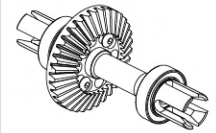
☐1 ☐2 ☐3 ☐4 ●5

Rear diff

MST gear diff 3000 cst oil



☐ Spool
☐ Ball diff.



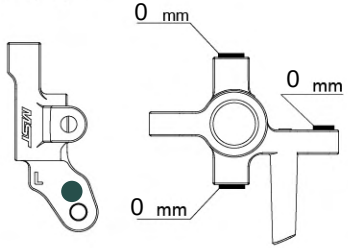
☐ Alum spool
☐ Alum ball diff.

Transmission type: Straight gears

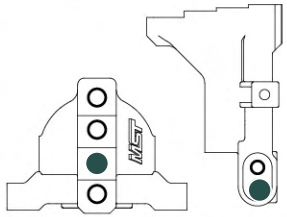
2nd Reduction Gear

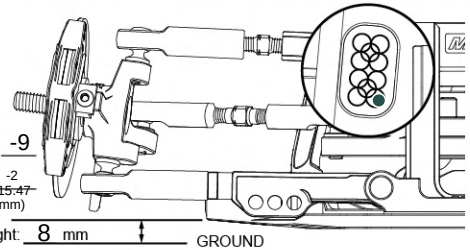
☐ 32T / 18T - 1.78
☐ 34T / 18T - 1.89
☐ 36T / 17T - 2.12
☐ 40T / 16T - 2.50
☐ 40T / 13T - 3.08
☐ 42T / 11T - 3.82

Front upright

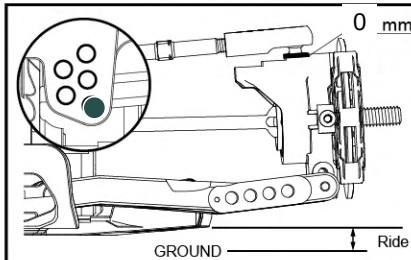


Rear upright





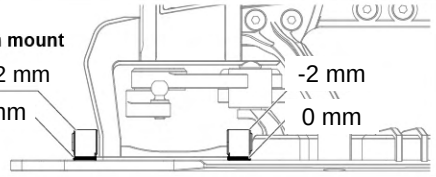
Camber: -9
Toe-in: -2 (15.47 mm)
Ride height: 8 mm GROUND



0 mm
Camber: -2
Toe-in: -3
GROUND Ride height: ___ mm

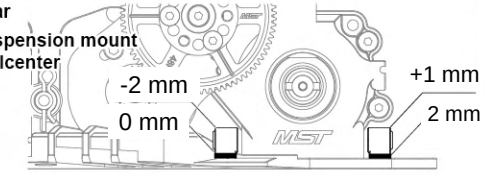
Front

Suspension mount
Rollcenter

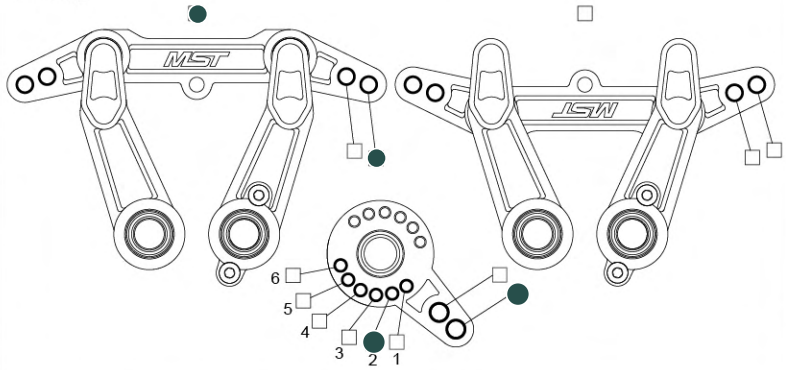


Rear

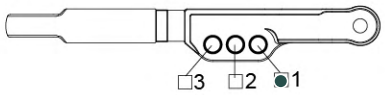
Suspension mount
Rollcenter



Steering

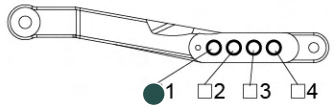


Front lower arm



☐3 ☐2 ●1

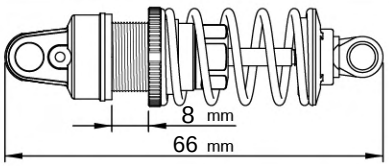
Rear lower arm



●1 ☐2 ☐3 ☐4

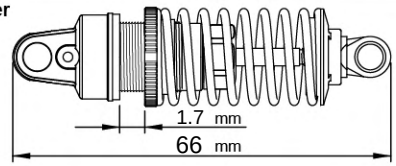
Front damper

Oil brand: Unicorn Oil



Shock oil: 50 cst Spring ReveD 2WS
Spring: ____ mm ____ Piston: 6x1.2 mm (Taper down)

Rear damper



Shock oil: 50 cst Spring ReveD HT Red
Spring: ____ mm ____ Piston: 6x1.2 mm (Taper up)

Spur Gear ÷ Pinion Gear × Reduction Gear = Gear ratio

80 T ÷ 23 T × 3.00 = 10.435

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

Transceiver: _____ **Gyro:** Reve D Revox **Sensitivity:** 70% Mode 3 %

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