RMX 2.0S

1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

UPDATED SETUP SHEET

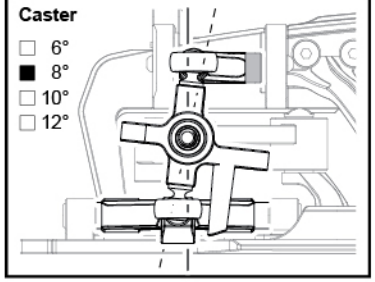
ORIGINAL SETTING

DATE : _____ SURFACE : _____ NOTE : _____

TRACK : _____ GRIP : _____

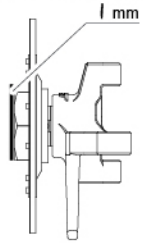
Caster

- ☐ 6°
- ■ 8°
- ☐ 10°
- ☐ 12°

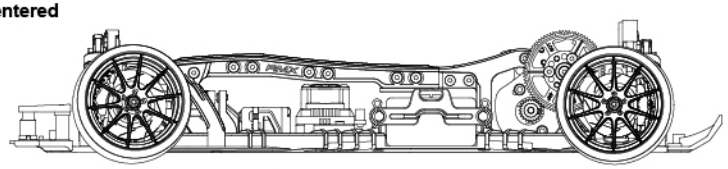


Front wheel hubs

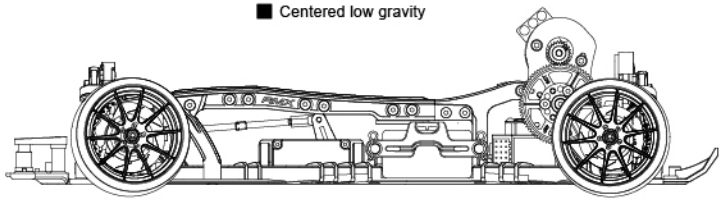
1 mm



Centered



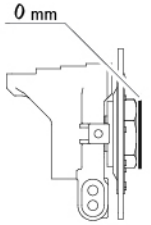
■ Centered low gravity



☐ Centered upper motor

Rear wheel hubs

0 mm

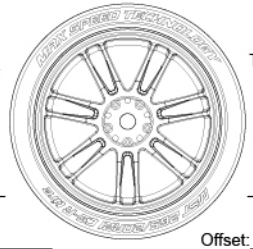


FRONT / REAR

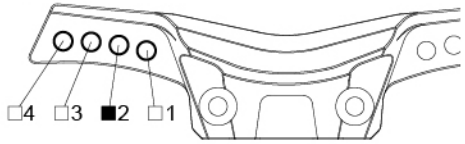
Tire: _____ Tire: _____

Wheel: _____ Wheel: _____

Offset: +5 Offset: +5

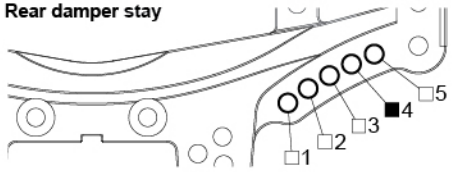


Front damper stay



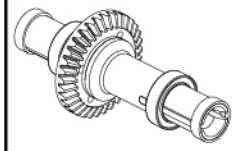
☐4 ☐3 ■2 ☐1

Rear damper stay



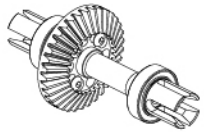
☐1 ☐2 ☐3 ■4 ☐5

Rear diff



☐ Spool

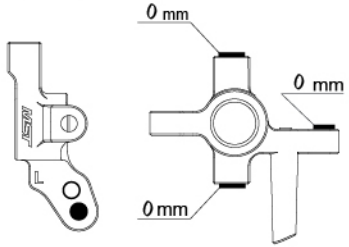
■ Ball diff.



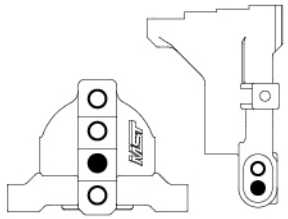
☐ Alum spool

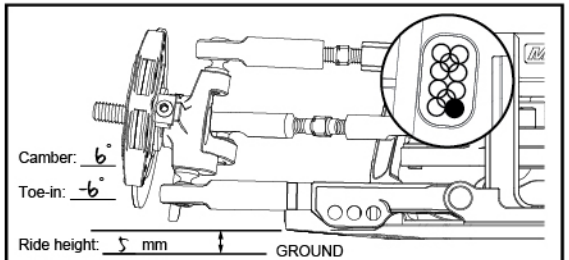
☐ Alum ball diff.

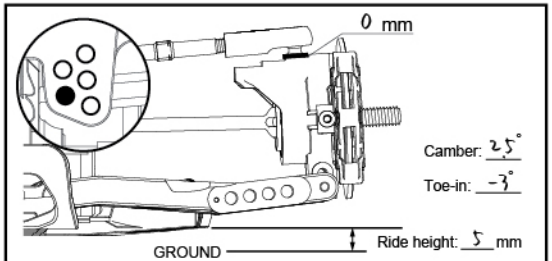
Front upright



Rear upright

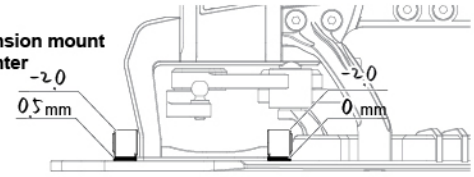




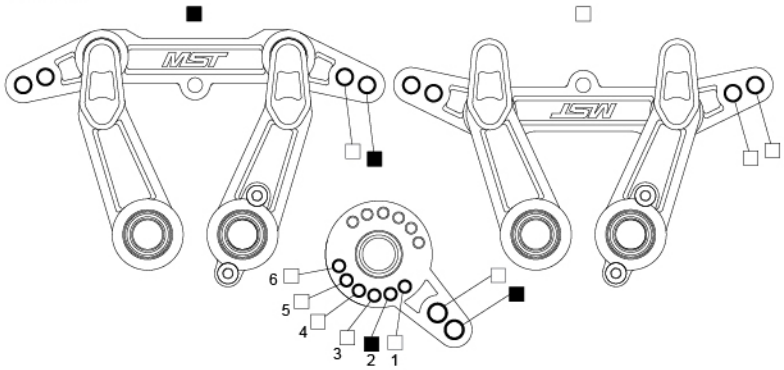


Front

Suspension mount Rollcenter

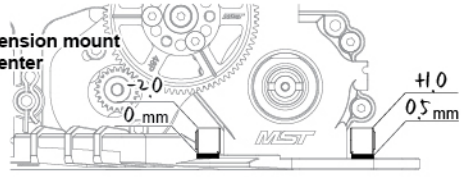


Steering

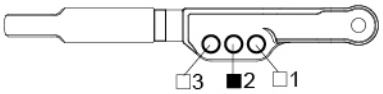


Rear

Suspension mount Rollcenter

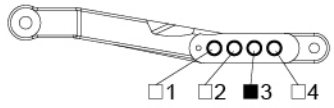


Front lower arm



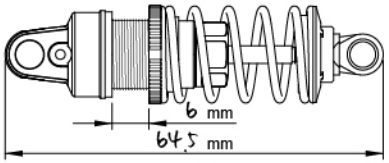
☐3 ■2 ☐1

Rear lower arm



☐1 ☐2 ■3 ☐4

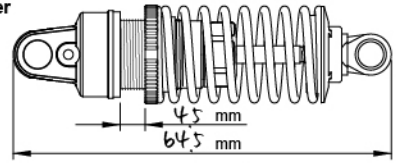
Front damper



Shock oil: #15 Spring color: Gold

Spring: 31 mm Ø11 Piston: Ø1.2 mm Piston hole: 3

Rear damper



Shock oil: #15 Spring color: Purple-red

Spring: 31 mm Ø11 Piston: Ø1.2 mm Piston hole: 3

2nd Reduction Gear

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

Spur Gear ÷ Pinion Gear × Reduction Gear = Gear ratio

80 T ÷ _____ T × 3.08 = _____

Motor & ESC: _____ **Battery:** _____

Transceiver: _____ **Gyro:** _____ **Sensitivity:** _____

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

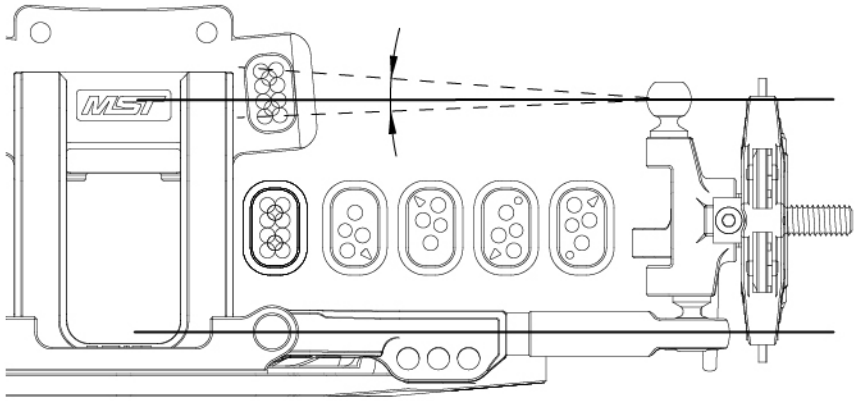
026153-5

RMX 2.0S
1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

Steering system function adjusting instructions
轉向系統功能調整說明

MST
MAX SPEED TECHNOLOGY

STEP 1 Front upper arm setting
前上擺臂設定



STEP 2 Steering setting
轉向設定

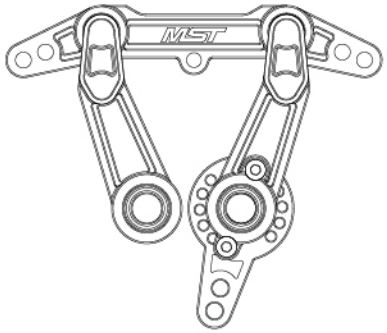


The 3rd hold.
第3孔

REVERSE
反裝

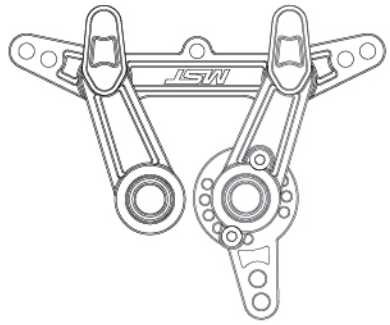
※Suggest to use with 820086 aluminum alloy 8 adjustment buffer group.
建議搭配 820086 鋁合金8段調整緩衝組。

NORMAL
正裝

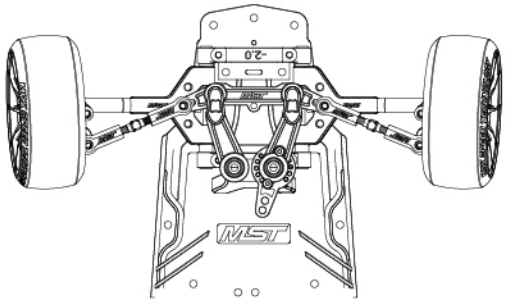


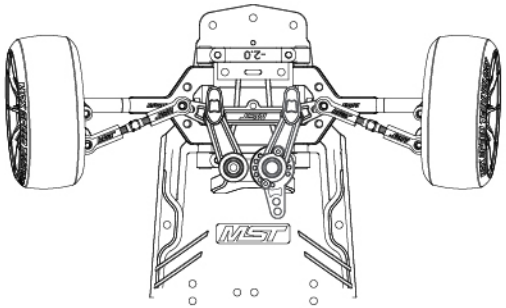
Default Ackermann setting
阿克曼角出廠設定

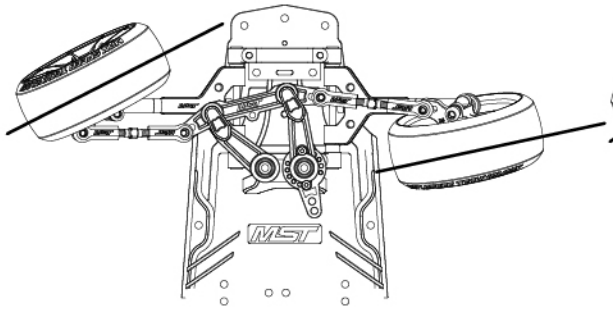
REVERSE
反裝

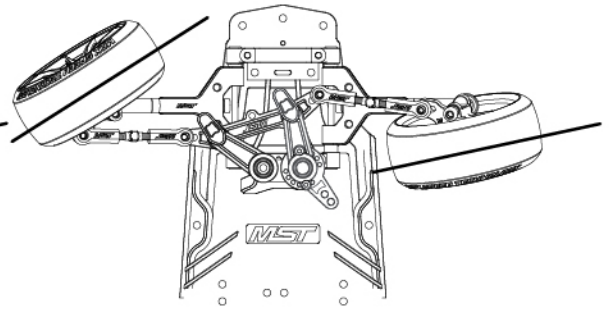


Enlarged Ackermann setting
加大阿克曼角設定









STEP 3 Rear caster angle setting
後傾角設定

