RRX2.0S

1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

SETUP SHEET

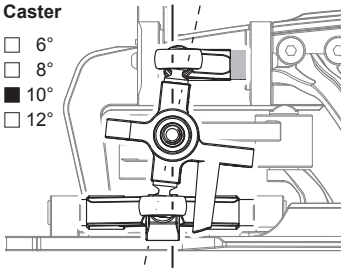
ORIGINAL SETTING

DATE : _____ SURFACE : _____ NOTE : _____

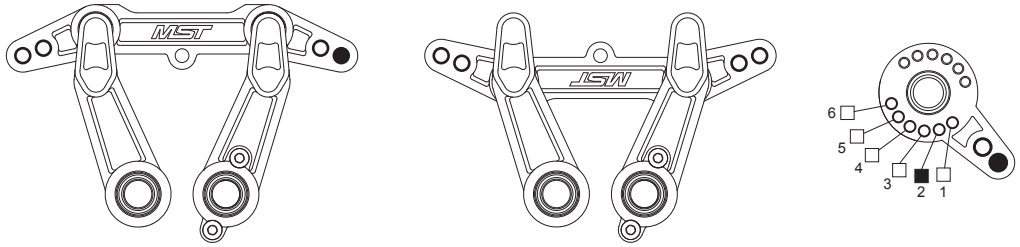
TRACK : _____ GRIP : _____

Caster

- ☐ 6°
- ☐ 8°
- ■ 10°
- ☐ 12°



Steering



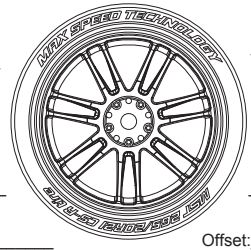
FRONT / REAR

FRONT

Tire: _____

Wheel: _____

Offset: +5



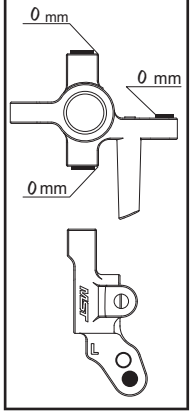
REAR

Tire: _____

Wheel: _____

Offset: +5

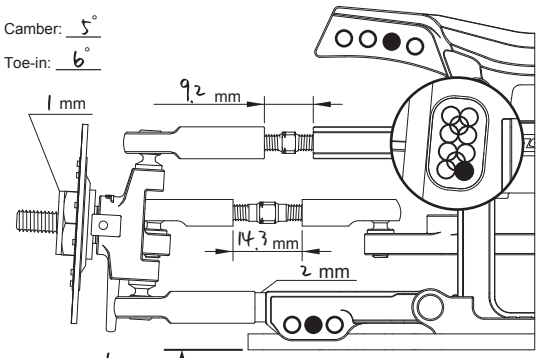
Front upright



Front suspension

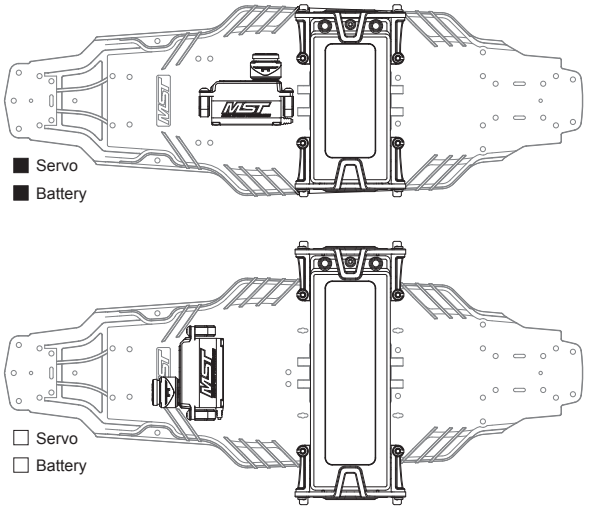
Camber: -5°

Toe-in: 6°



Ride height: 6 mm GROUND

Servo / Battery



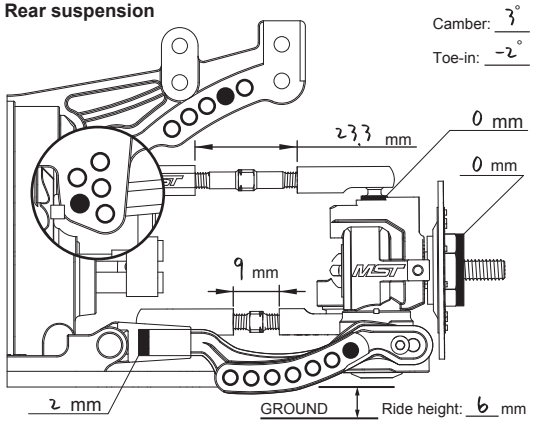
■ Servo
■ Battery

☐ Servo
☐ Battery

Rear suspension

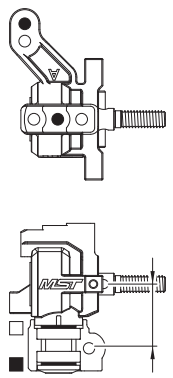
Camber: 3°

Toe-in: -2°

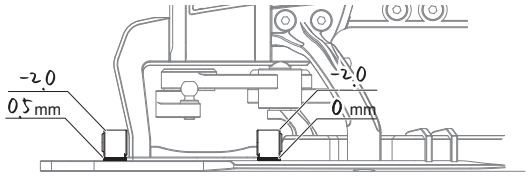


GROUND Ride height: 6 mm

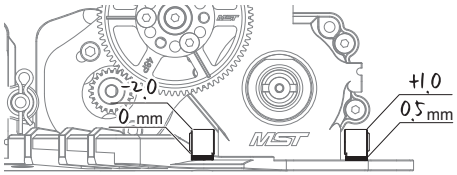
Rear upright



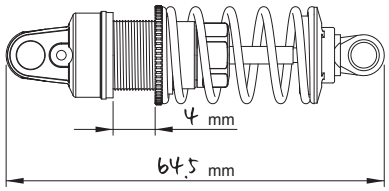
Front Suspension mount Rollcenter



Rear Suspension mount Rollcenter



Front damper



Shock oil: #15

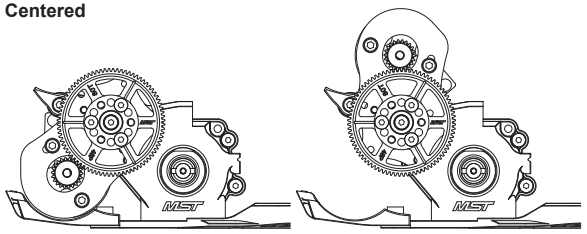
Spring: 31 mm ø1.1

Spring color: Gold

Piston: ø1.2 mm

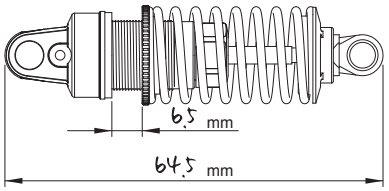
Piston hole: 3

Centered



■ Centered low gravity ☐ Centered upper motor

Rear damper



Shock oil: #15

Spring: 31 mm ø1.1

Spring color: Purple-yellow

Piston: ø1.2 mm

Piston hole: 3

Spur Gear ÷ Pinion Gear × Reduction Gear = Gear ratio

80 T ÷ _____ T × 3.08 = _____

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

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

Rear diff



☐ Spool
■ Ball diff.

☐ Alum spool
☐ Alum ball diff.

2nd Reduction Gear

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

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