

Caster

6°
 8°
 10°
 12°

Front wheel hubs
0/1 mm

Centered

Centered low gravity

Centered upper motor

Rear wheel hubs
0 mm

FRONT	REAR
Tire: _____	Tire: _____
Wheel: _____	Wheel: _____
Offset: +3/+5	Offset: +3/+5

Front damper stay

4 3 2 1

Rear damper stay

5 4 3 2 1

Rear diff

Spool
 Ball diff.

Alum spool
 Alum ball diff.

Front upright

Camber: 6°
 Toe-in: -8°
 Ride height: 6 mm

Front upright

0 mm

Rear upright

Rear upright

Camber: 5°
 Toe-in: -3°
 Ride height: 6 mm

Front Suspension mount

Rollcenter
 -2.0
 0.5 mm

Steering

Rear Suspension mount

Rollcenter
 -2.0
 0 mm
 +1.0
 1 mm

Front lower arm

3 2 1

Rear lower arm

1 2 3 4

Front damper

Shock oil: #10 Spring color: Red
 Spring: 31 mm Ø11 Piston: Ø12 mm Piston hole: 3

Spur Gear ÷ Pinion Gear × Reduction Gear = Gear ratio

80 T ÷ 22 T × 2/2 = 7.71

Motor & ESC: _____ Battery: _____
 Transceiver: _____ Gyro: _____ Sensitivity: _____

Rear damper

Shock oil: #10 Spring color: Purple-yellow
 Spring: 31 mm Ø11 Piston: Ø12 mm Piston hole: 3

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