

DATE: _____

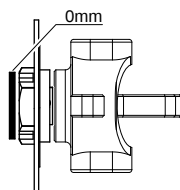
SURFACE: _____

NOTE: _____

TRACK: _____

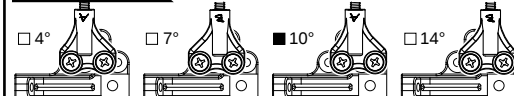
GRIP: _____

Front Wheel Hubs

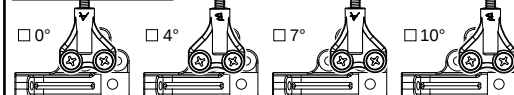


Front Caster

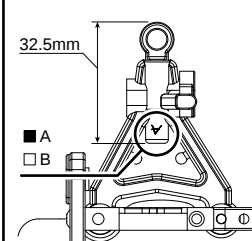
Front lower arm "A"



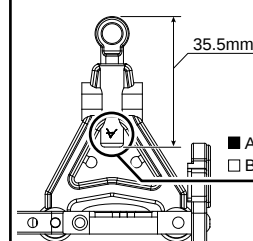
Front lower arm "B"



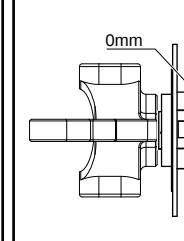
Front Lower Arm



Rear Lower Arm



Rear Wheel Hubs

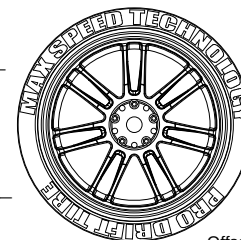


FRONT

Tire: _____

Wheel: _____

Offset: _____



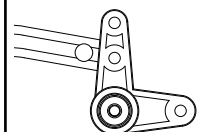
REAR

Tire: _____

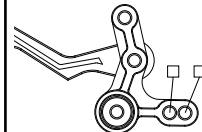
Wheel: _____

Offset: _____

Steering Arm

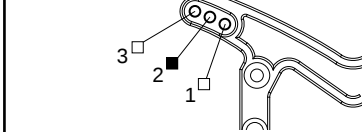


■ Plastic



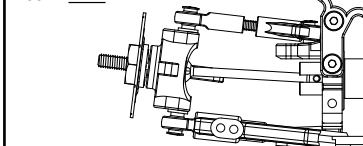
□ Alum. Steering Arm

Front Damper Stay



Camber: 6°

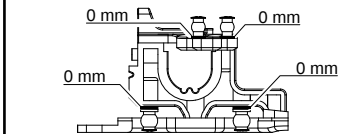
Toe-in: +1°



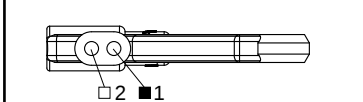
Ride Height: 6 mm

Droop: 6 mm

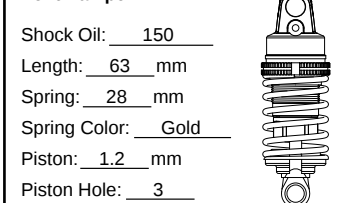
Front Rollcenter



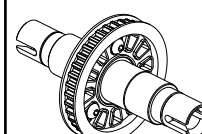
Front Lower Arm



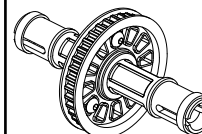
Front Damper



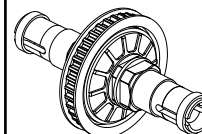
Front Diff.



■ Alum. One way

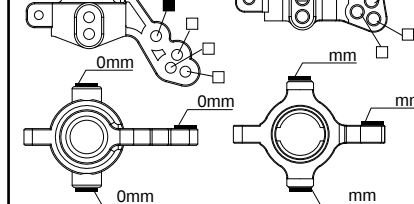


□ Spool

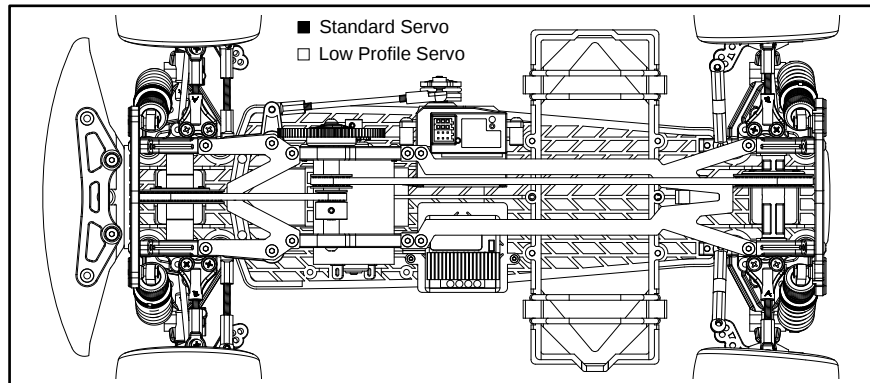
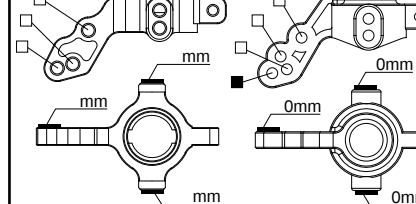


□ Ball Diff.

Front Upright



Rear Upright

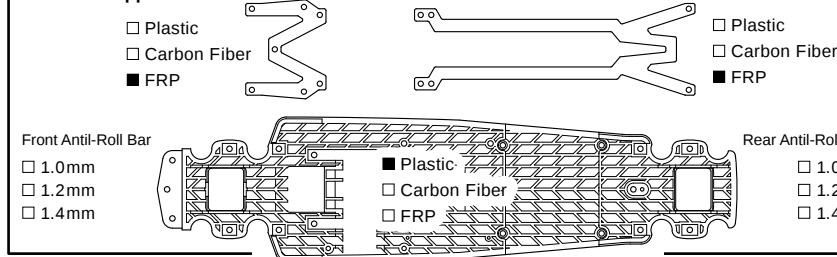


CS Ratio: □ 1.0 □ 1.38 ■ 1.54 □ 1.66 □ 1.82 □ 2.0

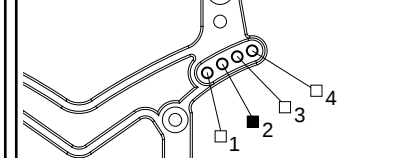
Gear Ratio: (Spur: 88 T / Pinion: 26 T) x 2.0 = 6.77

Motor & ESC: 540 22000rpm & B4222 Battery: _____

Chassis & Upper Deck

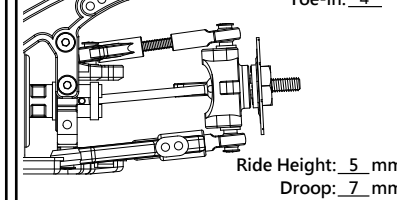


Rear Damper Stay



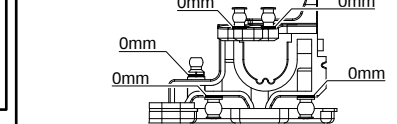
Camber: 4°

Toe-in: 4°

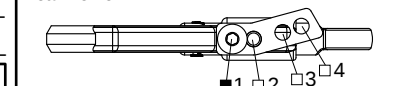


Ride Height: 5 mm
Droop: 7 mm

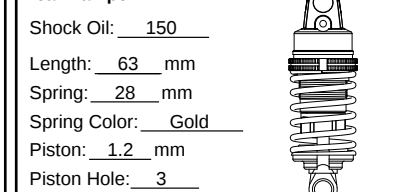
Rear Rollcenter



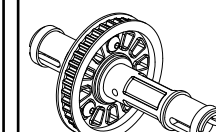
Rear Lower Arm



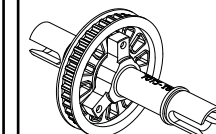
Rear Damper



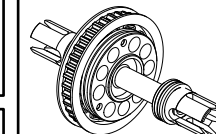
Rear Diff



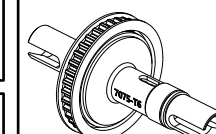
■ Spool



□ Alum. Spool



□ Separating Spool



□ Alum. Ball Diff.

Ballast:

DATE: _____

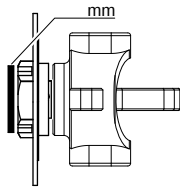
SURFACE: _____

NOTE: _____

TRACK: _____

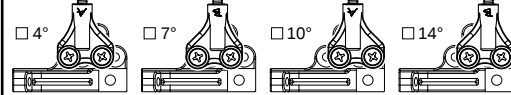
GRIP: _____

Front Wheel Hubs

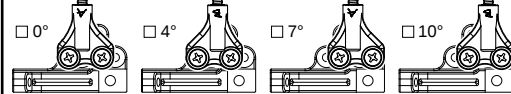


Front Caster

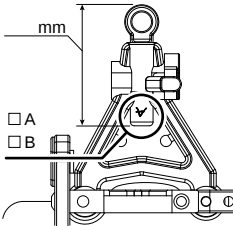
Front lower arm "A"



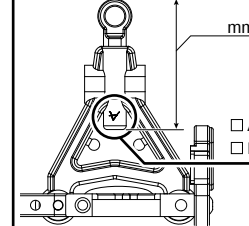
Front lower arm "B"



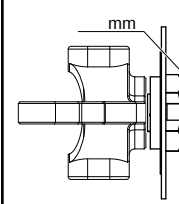
Front Lower Arm



Rear Lower Arm



Rear Wheel Hubs

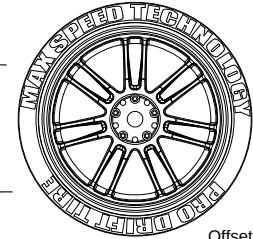


FRONT

Tire: _____

Wheel: _____

Offset: _____



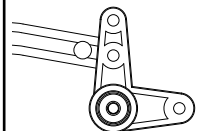
REAR

Tire: _____

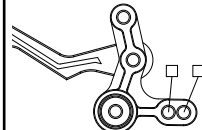
Wheel: _____

Offset: _____

Steering Arm

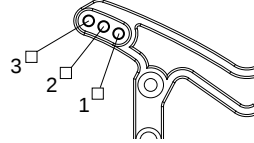


☐ Plastic



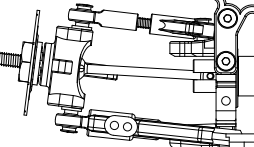
☐ Alum. Steering Arm

Front Damper Stay



Camber: ____°

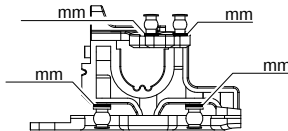
Toe-in: ____°



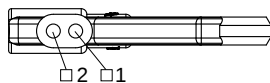
Ride Height: ____mm

Droop: ____mm

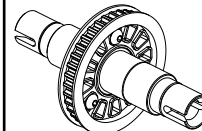
Front Rollcenter



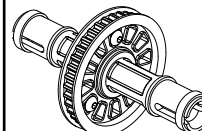
Front Lower Arm



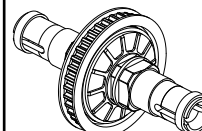
Front Diff.



☐ Alum. One way



☐ Spool



☐ Ball Diff.

Front Damper

Shock Oil: _____

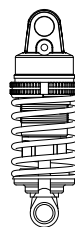
Length: ____mm

Spring: ____mm

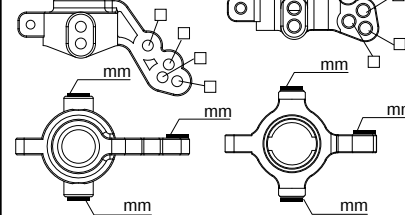
Spring Color: _____

Piston: ____mm

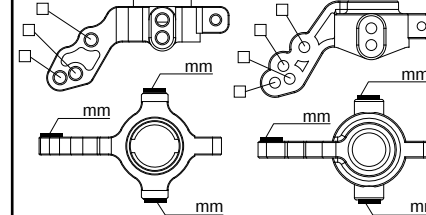
Piston Hole: _____



Front Upright

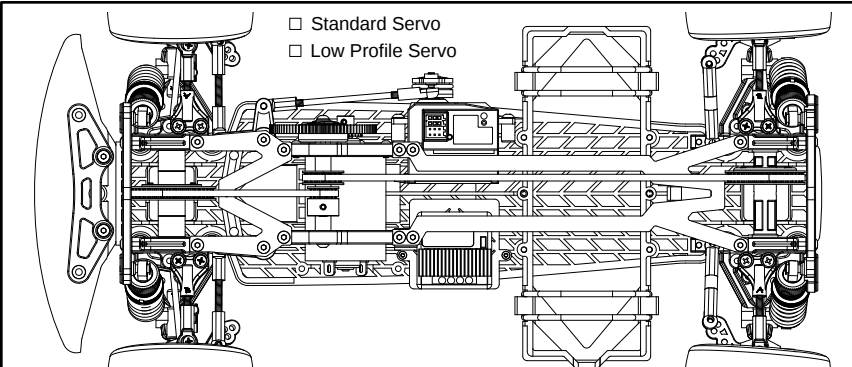


Rear Upright



☐ Standard Servo

☐ Low Profile Servo



CS Ratio: ☐ 1.0 ☐ 1.38 ☐ 1.54 ☐ 1.66 ☐ 1.82 ☐ 2.0

Gear Ratio: (Spur: ____ T / Pinion: ____ T) x 2.0 = _____

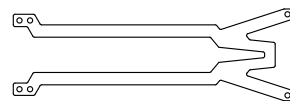
Motor & ESC: _____ Battery: _____

Chassis & Upper Deck

☐ Plastic

☐ Carbon Fiber

☐ FRP



☐ Plastic

☐ Carbon Fiber

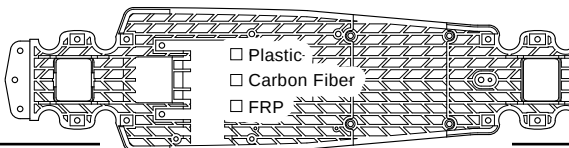
☐ FRP

Front Anti-Roll Bar

☐ 1.0mm

☐ 1.2mm

☐ 1.4mm



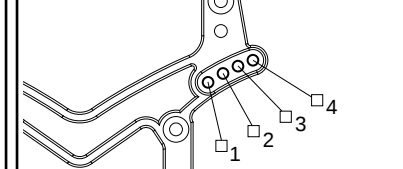
Rear Anti-Roll Bar

☐ 1.0mm

☐ 1.2mm

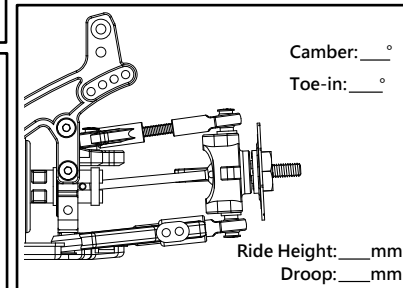
☐ 1.4mm

Rear Damper Stay



Camber: ____°

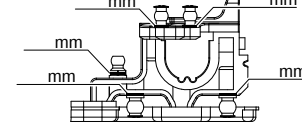
Toe-in: ____°



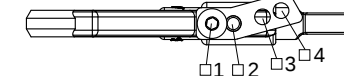
Ride Height: ____mm

Droop: ____mm

Rear Rollcenter



Rear Lower Arm



Rear Damper

Shock Oil: _____

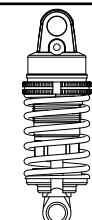
Length: ____mm

Spring: ____mm

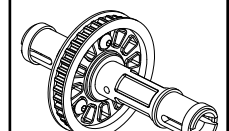
Spring Color: _____

Piston: ____mm

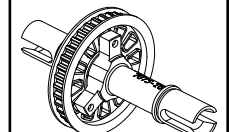
Piston Hole: _____



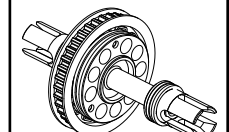
Rear Diff



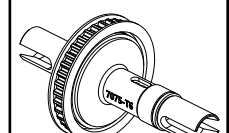
☐ Spool



☐ Alum. Spool



☐ Separating Spool



☐ Alum. Ball Diff.

Ballast:
