

NAME: _____

DATE: _____

RACE: _____

TRACK: _____

TRACK COMPOSITION:

LAYOUT: ☐ TIGHT

☐ MIXED

☐ TECHNICAL

TRACTION: ☐ LOW

☐ MEDIUM

☐ HIGH

SURFACE: ☐ SMOOTH

☐ BUMPY

AIR TEMP ☐ F° ☐ °C

LAPS

BEST LAP TIME in LAP

DIFFERENTIAL OIL

FRONT

CENTER

REAR

☐ STD

☐ STD

☐ STD

GEARING

SPUR GEAR

T

PINION GEAR

T

TIRES

FRONT TYPE

COMPOUND

INSERT FOAM

REAR TYPE

COMPOUND

INSERT FOAM

ELECTRIC MOTOR

TURN /

RPM

KV

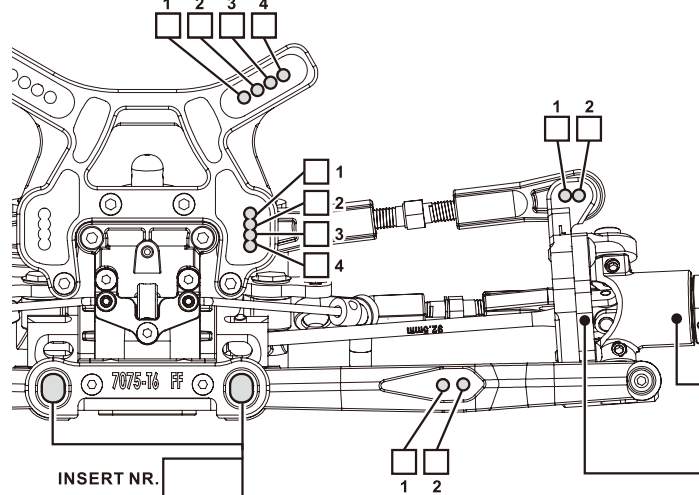
BRAND

ELECTRIC SPEED CONTROLLER

BRAND

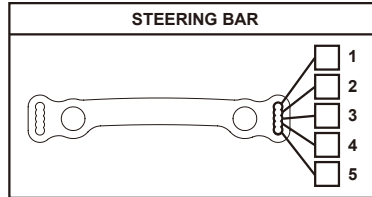
TYPE

FRONT



INSERT NR.

STEERING BAR



RIDE HEIGHT

mm

SWAY BAR

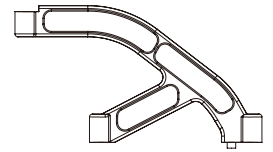
mm

CAMBER ANGLE °

TOE ANGLE °

☐ PLASTIC

☐ ALUM



STEERING BLOCK

☐ +2°

☐ +4°

FRONT SPINDLE CARRIERS CASTER

☐ 15°

☐ 17.5°

☐ 20°

SHOCK

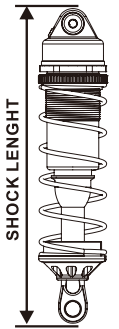
FRONT

SHOCK LENGTH mm

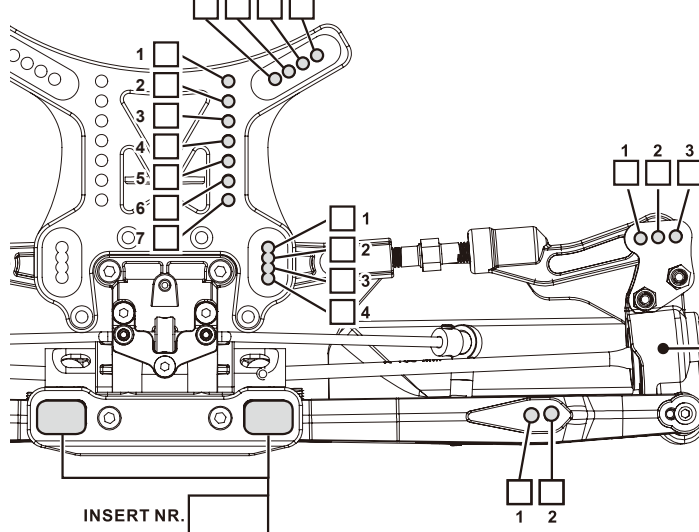
OIL wt.

PISTON mm

SPRING



REAR



INSERT NR.

RIDE HEIGHT

mm

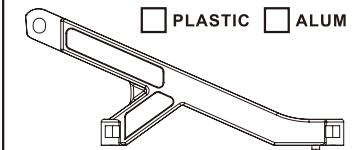
SWAY BAR

mm

CAMBER ANGLE °

☐ PLASTIC

☐ ALUM



WHEEL HUB

☐ PLASTIC

☐ ALUM

REAR HUB BUSHING



SHOCK

REAR

SHOCK LENGTH mm

OIL wt.

PISTON mm

SPRING



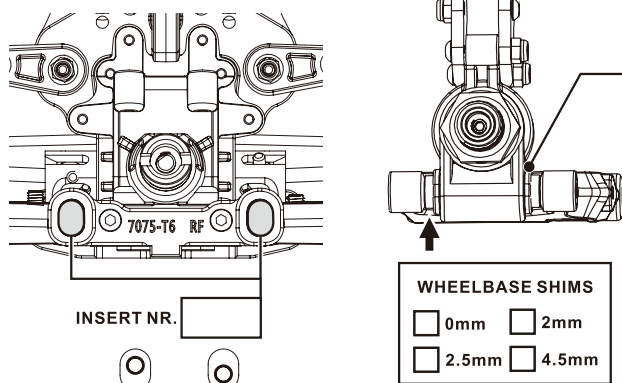
WHEELBASE SHIMS

☐ 0mm

☐ 2mm

☐ 2.5mm

☐ 4.5mm



INSERT NR.