



NAME _____ RACE _____ DATE _____
TRACK _____ CITY/COUNTRY _____ TRACK CONDITION _____

SET-UP SHEET

AIR TEMP F C

LAPS

BEST LAP TIME

in LAP

TRACK SIZE

☐ OPEN ☐ MEDIUM ☐ TIGHT

TRACK TRACTION

☐ HIGH ☐ MEDIUM ☐ LOW

DIFFERENTIAL

FRONT BEVEL REAR

PINION

DIFF.

OIL wt.

FRONT

REAR

CLUTCH

SHOE BRAND

COMPOUND

☐ ALUM

☐ CARBON

SPRING BRAND

TENSION mm

CLUTCH SHOES

SHOE

GEARING

1ST.

2ND.

SPUR GEAR

T

T

PINION GEAR

T

T

TIRES

FRONT TYPE

COMPOUND

INSERT FOAM

REAR TYPE

COMPOUND

INSERT FOAM

ENGINE

TYPE

PORT

PLUG

PIPE

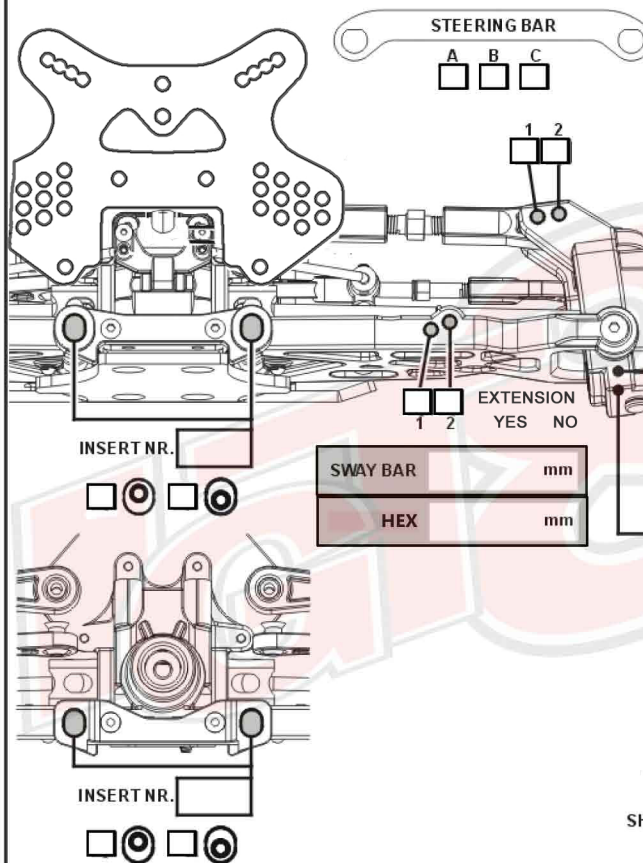
NOTE

BODY

BRAND

TYPE

FRONT



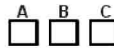
INSERT NR.



INSERT NR.



STEERING BAR



EXTENSION
YES NO

SWAY BAR mm

HEX mm

RIDE HEIGHT mm

DROOP mm

CAMBER ANGLE °

TOE ANGLE °

☐ PLASTIC ☐ ALUM



FRONT SPINDLE CARRIERS

☐ PLASTIC

☐ ALUM

STEERING KNUCKLE ARM

☐ PLASTIC

☐ ALUM

FRONT SPINDLE CARRIERS CASTER

☐ 10°

☐ 12°

☐ 14°

SHOCK

FRONT

SHOCK LENGTH mm

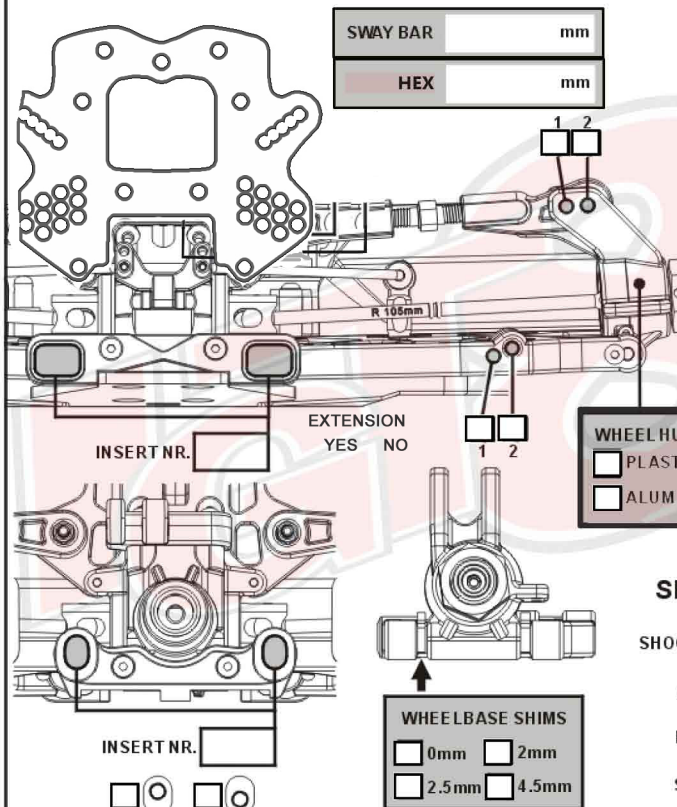
OIL wt.

PISTON

SPRING



REAR



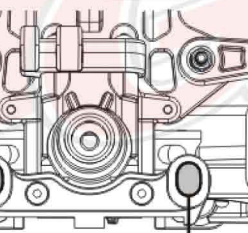
SWAY BAR mm

HEX mm



EXTENSION
YES NO

INSERT NR.



INSERT NR.



WHEEL HUB

☐ PLASTIC

☐ ALUM

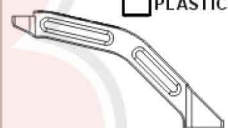
RIDE HEIGHT mm

DROOP mm

CAMBER ANGLE °

TOE ANGLE °

☐ PLASTIC ☐ ALUM



SHOCK

REAR

SHOCK LENGTH mm

OIL wt.

PISTON

SPRING

