

FRONT GEOMETRY

RIDE HEIGHT

DROOP, UNLOADED RIDE HEIGHT

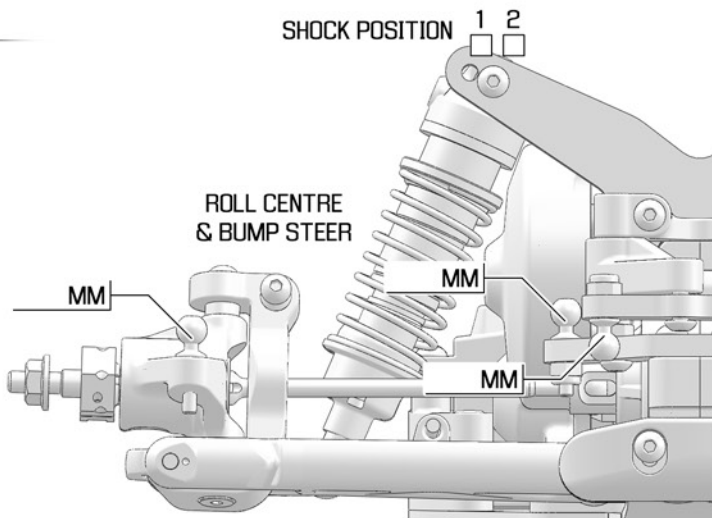
TOE IN / OUT

STABILIZER

CAMBER

NOTES

SHOCK POSITION 1 2

ROLL CENTRE
& BUMP STEER


FRONT SHOCKS

DAMPER TYPE

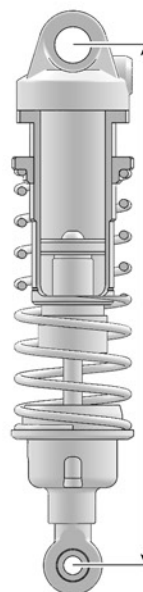
SPRINGS

OIL

PISTONS

LENGTH

NOTES


HIGH ☐
LOW ☐

KICKUP &
ROLL CENTRE

MM

REAR GEOMETRY

RIDE HEIGHT

DROOP, UNLOADED RIDE HEIGHT

STABILIZER

NOTES

SHOCK POSITION 1 2 3

WHEELBASE
+4MM ☐ +0MM ☐

-1.5° ☐
+1.5° ☐ CAMBER

TOE-IN SHIM
SETTINGS

MM

MM

HIGH ☐
LOW ☐

HIGH ☐
LOW ☐

INNER & OUTER
PIVOT BALL HEIGHT

REAR SHOCKS

DAMPER TYPE

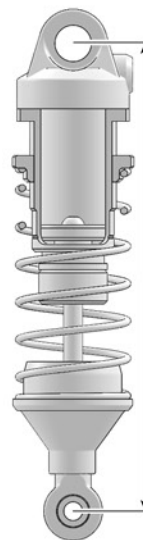
SPRINGS

OIL

PISTONS

LENGTH

NOTES



CHASSIS+ELECTRONICS

DIFFERENTIAL

SLIPPER CLUTCH

MOTOR

SPUR GEAR / PINION GEAR

ESC

SERVO

BATTERY

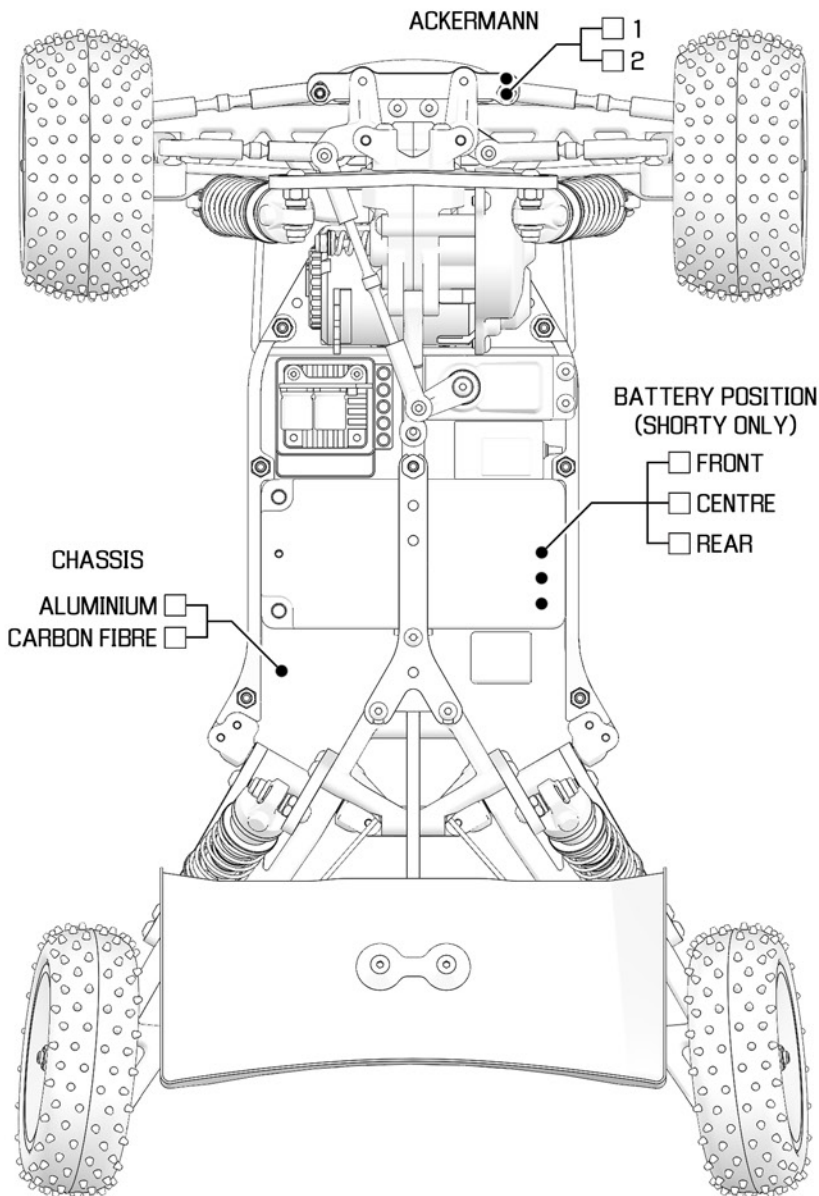
WING & GURNEY

WEIGHT

WEIGHT BALANCE FRONT / REAR

WIDTH FRONT & REAR

NOTES



FRONT TIRES

BRAND

TREAD+COMPOUND

INSERT

RIMS

NOTES

REAR TIRES

BRAND

TREAD+COMPOUND

INSERT

RIMS

NOTES

SETUP COMMENTS