SET-UP SHEET
1/10 Electric Touring Car

ver 2026.07

RACE	ETS
TRACK	ETSAndernach
NAME	Enrico Jung
CITY / COUNTRY	
DATE	2026-09-20

TEMPERATURE	AIR	TRACK

QUALIFYING POSITION	BEST LAPTIME	FINAL POSITION	RACE LENGTH
	17.0 SEC		MIN

TRACK CONDITION: ☐ CARPET ☑ ASPHALT ☑ TECHNICAL ☑ MIXED ☐ FAST

TRACTION: ☐ LOW ☑ MEDIUM ☐ HIGH

TRANSMISSION

BELT	FRONT DIFF	REAR DIFF OIL
☑ STD ☐ SOFT	k / g	7 k / g

MOTOR	PINION	SPUR GEAR
4.5 T	21 T	78 T

☑ 48DP ☐ 64DP FINAL DRIVE RATIO

SUSPENSION

FRONT		REAR
450 W CST	OIL	450 W CST
☐ OPEN	CAP HOLE	☑ OPEN
2.6-2.9	SPRING	2.8
4 / 1.1 mm	HOLES / DIAMEER	4 / 1.1 mm
15 %	REBOUND	15 %

ANTI-ROLL BAR

FRONT 1.2 mm REAR 1.2 mm

TIRES

ADDITIVE

ADDITIVE TIMING

FRONT TIRE GLUED WALL

DIAMETER mm

FL FR RL RR TREATED AREA

HEIGHT 95 mm

TOWER EDGE mm

WINDOW EDGE 62.5 mm

HEIGHT 29.5 mm

BODY zenith WING Twister

☑ R158030 ☐ R158040 ☐ R158031 CUT

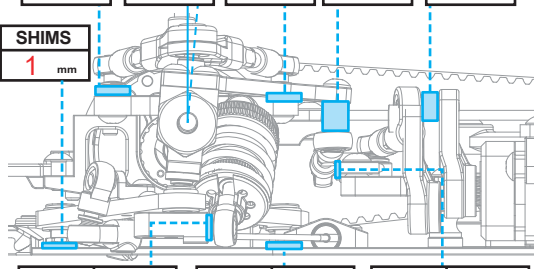
NOTE

-17mm servo horn
-8.5mm shock distance
-inov8 rear body mount
-rear top deck cut until screwC

FRONT

SHIMS 1 mm | CASTER 4 ° | SHIMS 1 mm | SHIMS 5 mm | SHIMS 17 mm

SHIMS 1 mm

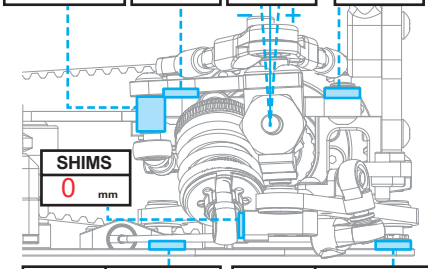


SHIMS 0 mm | SHIMS 1.5 mm | SHIMS mm

REAR

ATS SHIMS 4 mm | SHIMS 1.5 mm | CASTER -1 ° | SHIMS 1.5 mm

SHIMS 0 mm



SHIMS 2 mm | SHIMS 2 mm

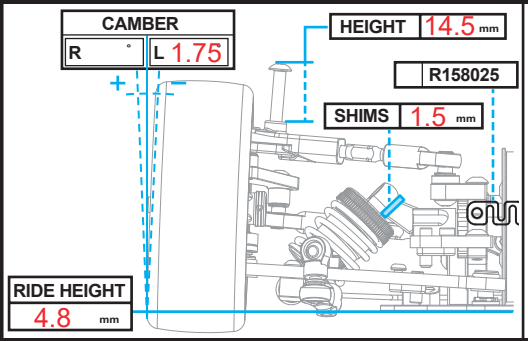
FRONT

CAMBER R ° L 1.75

HEIGHT 14.5 mm

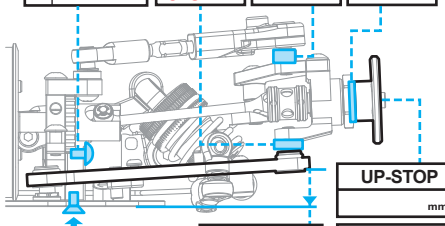
R158025

SHIMS 1.5 mm



RIDE HEIGHT 4.8 mm

☑ FIX ☐ REMOVE | SHIMS 0.5 mm | SHIMS 2 mm | SHIMS mm



☐ FIX ☑ REMOVE

UP-STOP mm

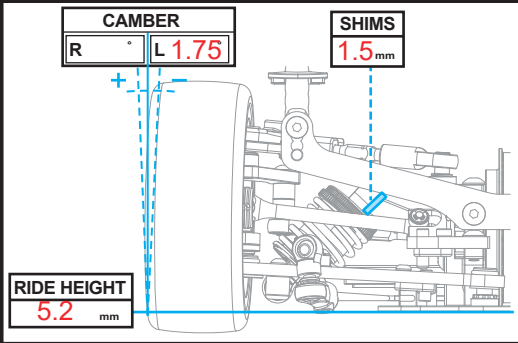
DOWNSTOP mm

DOWNSTOP 23.5 mm

REAR

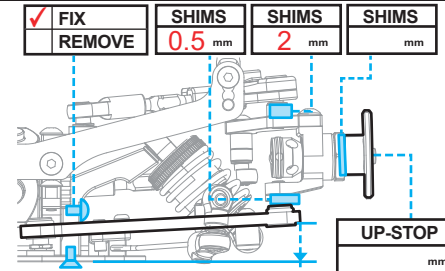
CAMBER R ° L 1.75

SHIMS 1.5 mm



RIDE HEIGHT 5.2 mm

☑ FIX ☐ REMOVE | SHIMS 0.5 mm | SHIMS 2 mm | SHIMS mm



☐ FIX ☑ REMOVE

UP-STOP mm

DOWNSTOP mm

DOWNSTOP 22.5 mm

TOE OUT 1.25° IN °

MAXIMA STEERING INSIDE DEGREE °

REAR TOE 2.8° → °

OUTSIDE / INSIDE

BATTERY WEIGHT 250 g

DIFF HEIGHT ☑ HIGH ☐ LOW

☑ R158020

5 g | 10 g | 25 g | R158025

MAXIMA STEERING OUTSIDE DEGREE 16 °

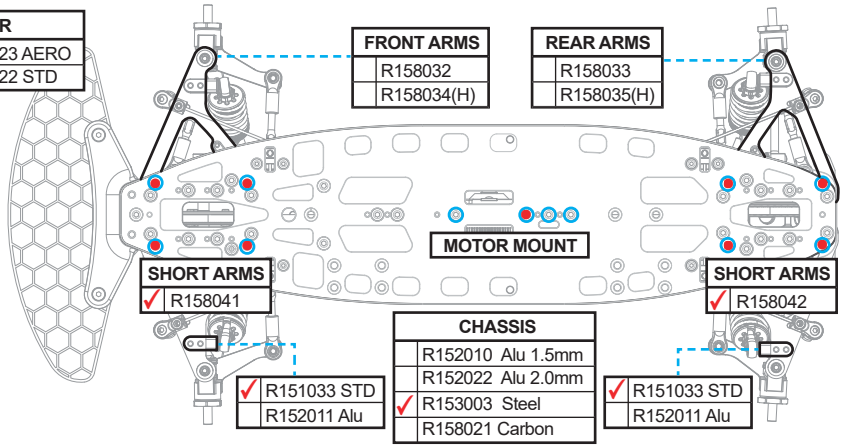
AXLE HEIGHT ☐ HIGH ☑ LOW

REAR BODY POST ☐ STAND UP ☑ HORIZONTAL

BUMPER ☑ R154023 AERO ☐ R154022 STD

FRONT ARMS ☐ R158032 ☐ R158034(H)

REAR ARMS ☐ R158033 ☐ R158035(H)



MOTOR MOUNT

SHORT ARMS ☑ R158041

SHORT ARMS ☑ R158042

CHASSIS
☐ R152010 Alu 1.5mm
☐ R152022 Alu 2.0mm
☑ R153003 Steel
☐ R158021 Carbon

☑ R151033 STD ☐ R152011 Alu

☑ R151033 STD ☐ R152011 Alu