DRIVER: Pfeiffer Friedrich TRACK/EVENT: MAC Amstetten DATE: 2K21/22

TRACK CONDITION

ENVIRONMENT: INDOOR ☑ OUTDOOR ☐
COMPOSITION: CARPET ☑ ASPHALT ☐
TRACTION: LOW ☐ MEDIUM ☑ HIGH ☑
LAYOUT: SLOW ☑ MIXED ☑ FAST ☐
SURFACE: BUMPY ☐ SMOOTH ☑

ETS black carpet

ELECTRONICS

MOTOR: 13,5 Orca ETS TIMING: FIX
PINION: 28 SPUR: 74
ESC: CS Electronics Rocket V5.1
BATTERY: Orca 6400
SERVO: SRT
RECEIVER: Flysky

SHOCK ABSORBERS

FRONT	REAR
PISTON: std	PISTON: std
OIL: 400	OIL: 450
SPRING: 6,75P	SPRING: 6,5
REBOUND: std	REBOUND: std

no tire warmer

ANTI-ROLL BAR

FRONT: 1.0 ☐ 1.1 ■ 1.2 ☐ _____ ☐
REAR: 1.0 ☐ 1.1 ■ 1.2 ☐ _____ ☐

TIRES & WHEELS

TIRE: Volante V5 28 Carpet
INSERT: std
WHEEL: std
TREATMENT: Phub pink 10 minutes

no tire heater

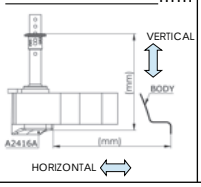
REAR DIFFERENTIAL

OIL: 10K Arrowmax Diff Checker 245 / 1,5 g

AERODYNAMICS

BODY: Zooracing Wolverine 0,5
WING: std
WING POSITION: std mm
BODY POSITION
HORIZONTAL: mid mm
VERTICAL

FRONT BODY HEIGHT & POSITION	REAR BODY POSITION A2407C	REAR BODY POSITION A2416B
_____ mm	_____ mm	_____ mm



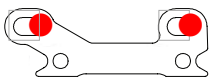
RcMaker rear horizontal body mounting set

STEERING LIMITER
☐A2304 (5.0mm)
☐A2305 (5.5mm)
☑A2306 (6.0mm)

STEERING ANGLE
IN: _____
OUT: 16°

A2421 USED - SHIM (mm)
☑YES 0mm
☐NO

UPPER ARM POSITION (CASTER)
REAR/5° ☐ ☑FRONT/4°



STEERING ROD POSITION
☐REAR
☐FRONT



UPPER ARM POSITION
FR (mm) 2
FF (mm) 2

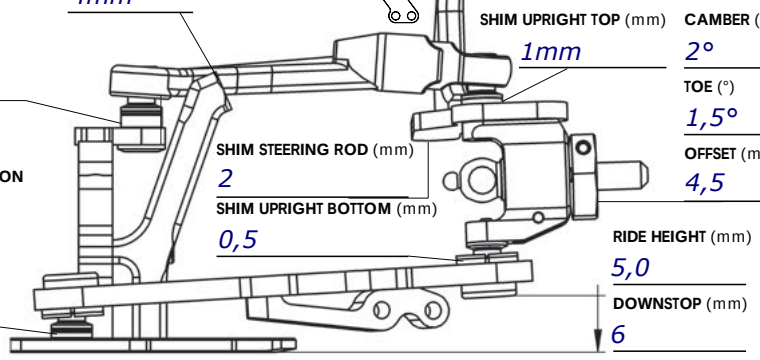
SHOCK POSITION 4mm

SHIM UPRIGHT TOP (mm) 1mm
CAMBER (°) 2°
TOE (°) 1,5°
OFFSET (mm) 4,5

SHIM STEERING ROD (mm) 2
SHIM UPRIGHT BOTTOM (mm) 0,5

LOWER ARM POSITION
FR (mm) 1
FF (mm) 1

RIDE HEIGHT (mm) 5,0
DOWNSTOP (mm) 6



FRONT

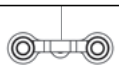
A2529 POSITION



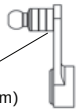
A2530 POSITION



ACKERMANN SHIM (mm) 1

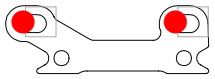


HORN SHIM (mm) 4
HORN LENGTH (mm) 17



TYPE SERVO HORN B0553

UPPER ARM POSITION (CASTER)
FRONT/4° ☑ ☐REAR/3°



REAR TIE ROD POSITION
☐FRONT
☐REAR



UPPER ARM POSITION
RF (mm) 1
RR (mm) 1

SHOCK POSITION 5

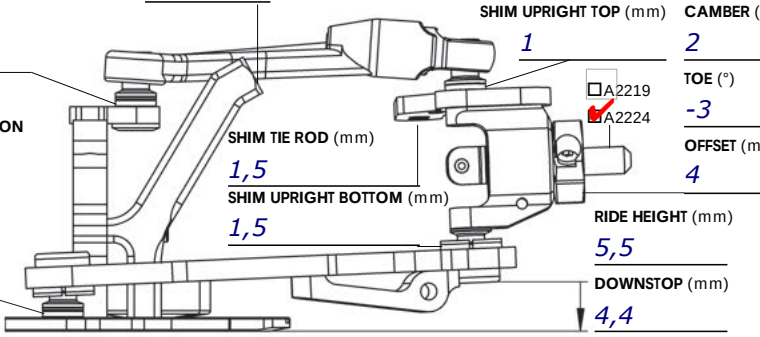
SHIM UPRIGHT TOP (mm) 1
CAMBER (°) 2
TOE (°) -3
OFFSET (mm) 4

☐A2219
☑A2224

SHIM TIE ROD (mm) 1,5
SHIM UPRIGHT BOTTOM (mm) 1,5

LOWER ARM POSITION
RF(mm) 1
RR (mm) 1

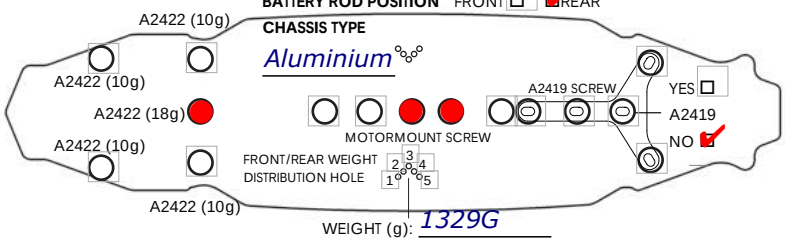
RIDE HEIGHT (mm) 5,5
DOWNSTOP (mm) 4,4



REAR

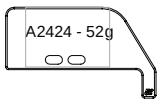
BATTERY ROD POSITION FRONT ☐ ☑REAR

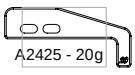
CHASSIS TYPE Aluminium

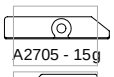


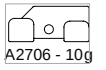
WEIGHT (g): 1329G

OPTIONAL WEIGHT

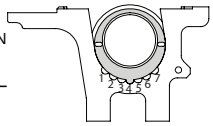


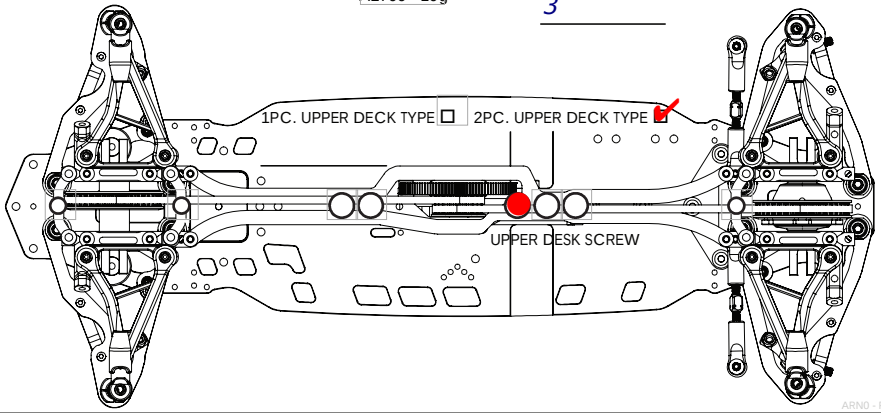






BELT TENSION
FRONT POSITION 3
REAR POSITION 3





Weight 49% Front / 51% Rear
RCMAKER LCG Floating Receiver Brass 21g
RCMAKER Carbon Front/Rear Steering Arms 1 hole fix
RC MAKER CentraFlex Topdeck 2,0mm
MR33 Low Friction Belts