RC 2017 SET-UP SHEET

1/10 Electric Touring Car

ARC

RACE	LRP Challenge
TRACK	
NAME	Sascha Klug
CITY	
DATE	08.01.2017

TEMPERATURE AIR TRACK

QUALIFYING	BEST LAP TIME	FINAL	RACE LENGTH
2	SEC	2	6 MIN

TRACK CONDITION: ☑ CARPET ☐ ASPHALT ☐ INDOOR ☐ OUTDOOR ☐ BUMPY ☐ SMOOTH ☐ TECHNICAL ☑ MIXED ☐ FAST

TRACTION: ☐ LOW ☑ MEDIUM ☐ HIGH

TRANSMISSION

FRONT	REAR
☐ GEAR DIFF	☑ GEAR DIFF
CST	2000 CST
☐ ONE WAY	☑ SPOOL

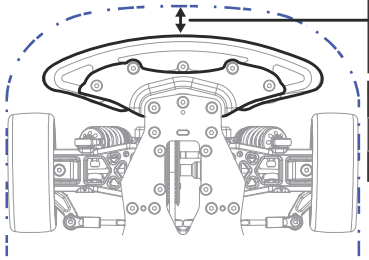
Nbr of Gears: ☐ 2 ☑ 4

MOTOR LRP X20 13,5T	ESC LRP Flow
PINION 64 DP 47 T	SPUR GEAR 64 DP 100 T
FINAL DRIVE RATIO (IR = 2.0)	0.00

FRONT		REAR
500 CST	OIL	500 CST
ARC Red 3,2	SPRING	ARC Red 3,2
4 Hole 1,1	PISTON	4 Hole 1,1
10 %	REBOUND	10 %

TIRES

TIRES	LRP CPX V2
RIM	LRP CPX V2
INSERTS	LRP CPX V2
ADDITIVE	LRP Top Grip Carpet 2
SURFACE	

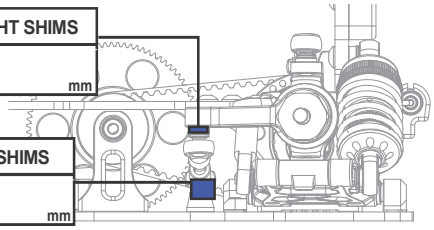


BODY MOUNT DISTANCE: 7 mm

Bumper: ☐ Standard ☑ Cut

BODY HB Typ C | WING HB

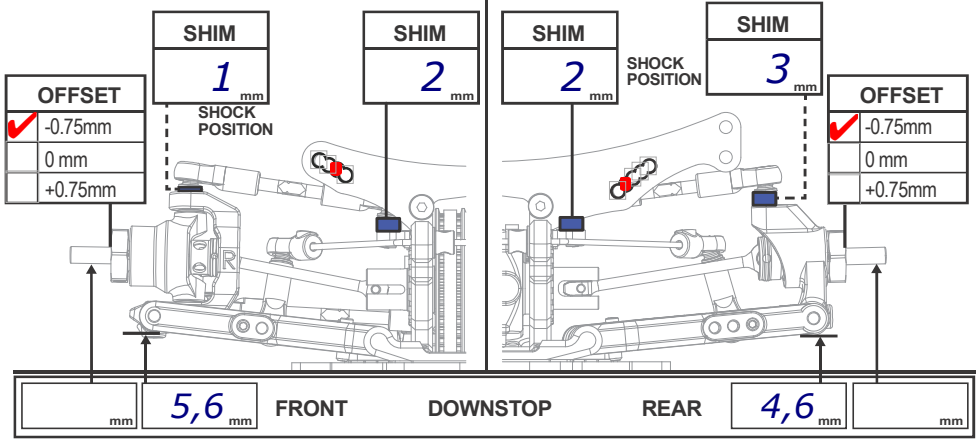
ATS SETUP

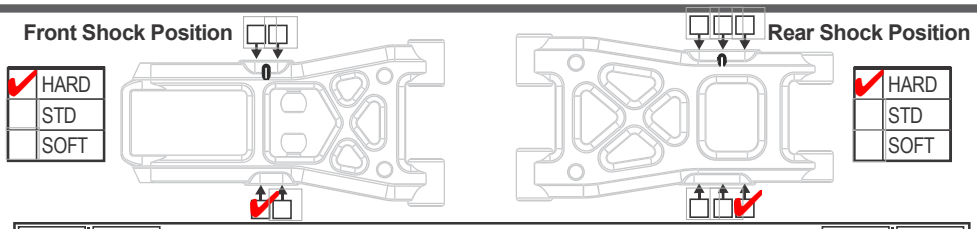


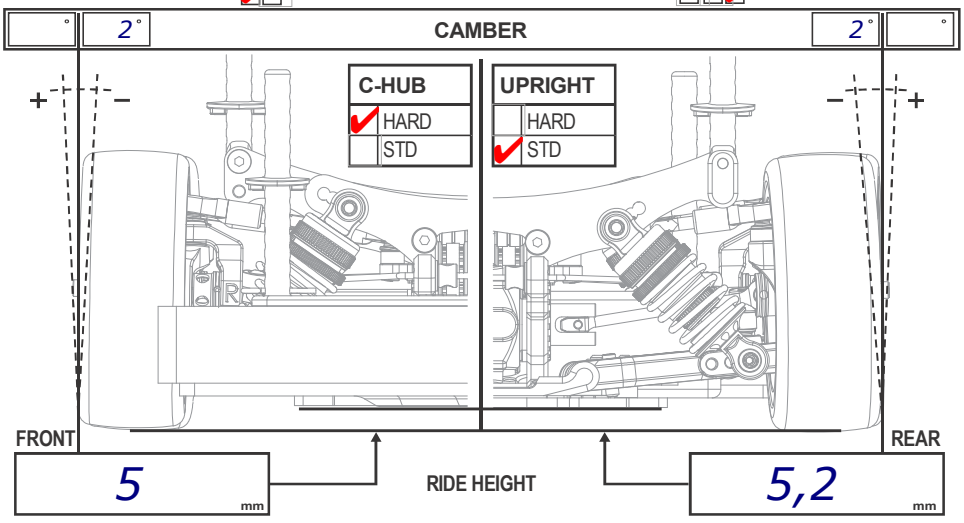
UPRIGHT SHIMS: mm

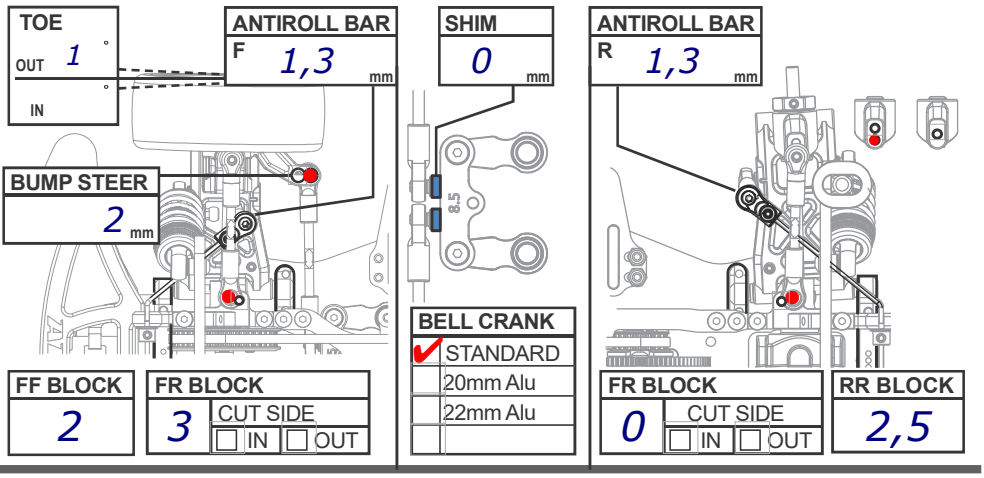
BASE SHIMS: mm

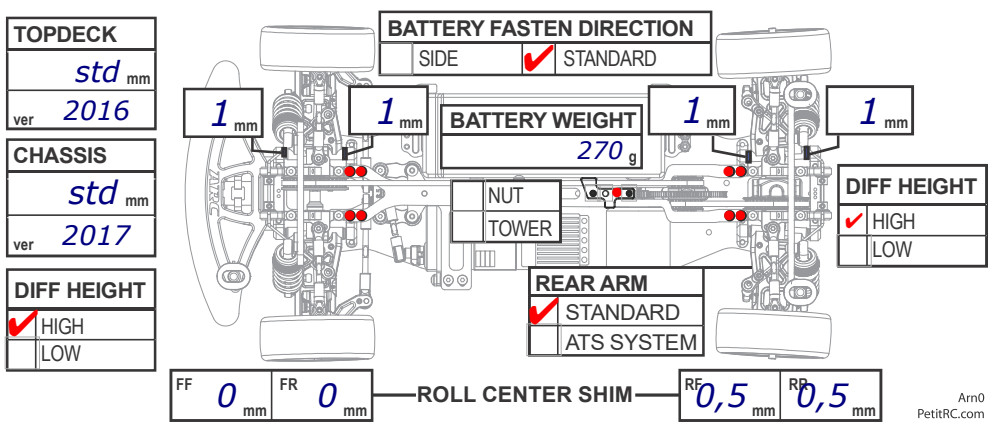
FR Solidblock
Alu Bell Crank
Alu Cardan Rear











Arn0
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