SET-UP SHEET

RACE	
TRACK	
NAME	
CITY/ COUNTRY	
DATE	

TEMPERATURE	AIR 20 °	TRACK ~20 °	
QUALIFYING POSITION: 4	BEST LAPTIME: 9.9 SEC	FINAL POSITION: 2	RACE LENGTH: 5 MIN

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

TRACTION: ☐ LOW ☑ MEDIUM ☐ HIGH

FRONT

TRANSMISSION

GEAR DIFF: ☑ 10,000 CST

PINION	55 T	SPUR GEAR	88 T
FINAL DRIVE RATIO	3.20	ROLLOUT	31.40 mm
MOTOR: MMM 17.5		TIMING: Max	
ROTOR		ARMATURE	
ESC: Tekin RS		BATTERIES	

BRUSHLESS | PROGRAM | PUNCH | INITIAL BRAKE | AUTO BRAKE

BODY: Tamiya Alfa		WING: Tamiya racing wing	

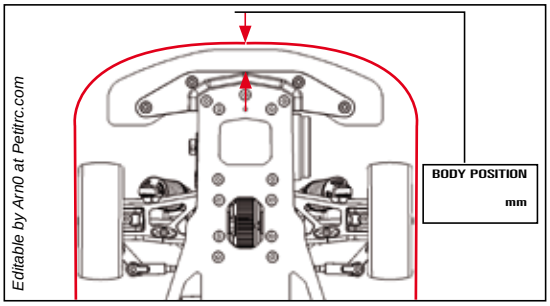
SHOCK ABSORBERS — Brand

FRONT	REAR
OIL: 50AE CST	OIL: 40AE CST
SPRING: HPI Red	SPRING: Gray

Diam (front) / Diam (rear) — ○ OPEN ● CLOSED

ANTI-ROLL BAR: THICKNESS 1.4 mm | THICKNESS 1.4 mm

TIRES	Sorex 28R	Sorex 28R
DIAMETER	64 mm	mm
INSERTS		
ADDITIVE		



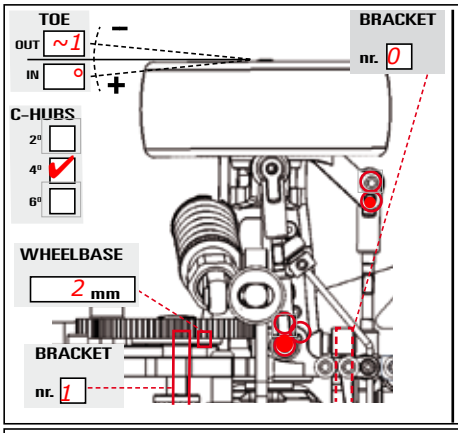
Editable by Arn0 at Petitrc.com

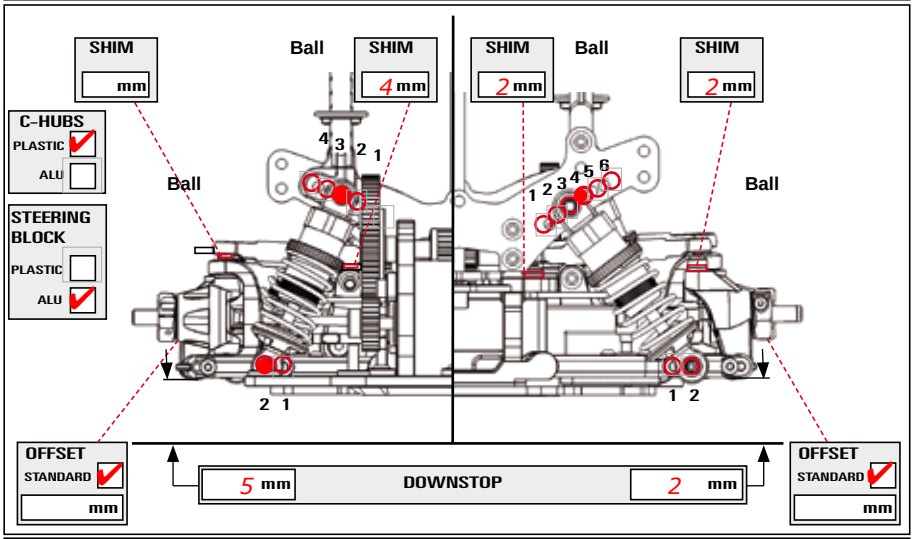
REMARKS

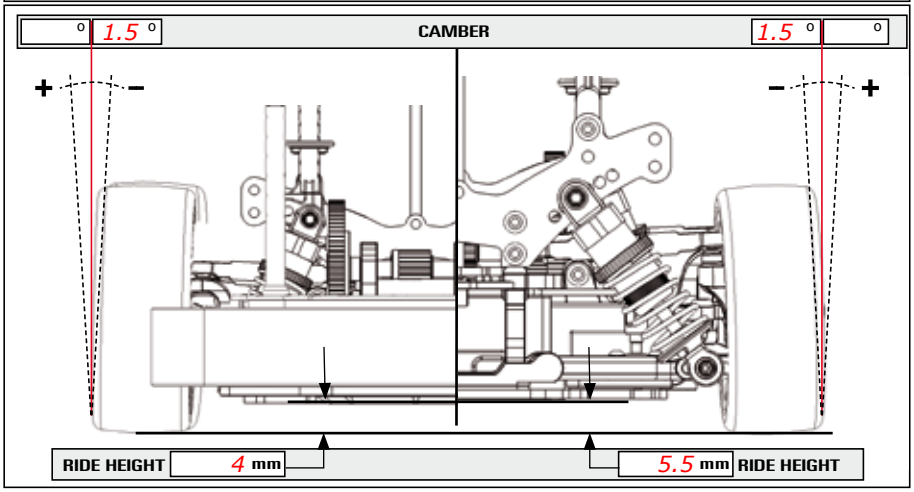
Aluminum rear upright

7g in front of the servo and align with chassis edge.

FRONT







REAR

