

DRIVER DETAILS

NAME
DATE
EVENT
LOCATION
RACE RESULT
QUALIFYING POSITION
FASTEST LAP TIME

TRACK CONDITIONS

GRIP LEVEL High ☐ Medium ☐ Low ☐
TYPE Tight ☐ Mixed ☐ Open ☐
SURFACE Asphalt ☐ Carpet ☐
CONDITION Smooth ☐ Bumpy ☐
TRACK DIMENSIONS
TEMPERATURE °C °F

MOTOR & GEARING

MOTOR
MOTOR OPTIONS
ROTOR DIAMETER
TIMING
SPUR GEAR SIZE
PINION SIZE
ROLLOUT mm / rev

TYRES & ADDITIVE

	Front	Rear
COMPOUND		
FOAM DIAMETER	mm	mm
TYRE ADDITIVE		
ADDITIVE TIME	min	min
ADDITIVE COVERAGE	%	%
SIDEWALL GLUE		

ELECTRONICS & BODYSHELL

BODYSHELL HEIGHT mm
E.S.C
SERVO
RECEIVER
BATTERY

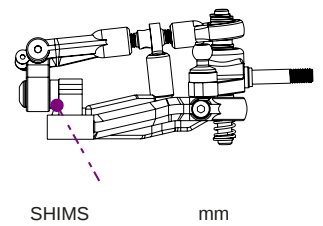
FRONT

CAMBER °
RIDE HEIGHT mm
RIDE HEIGHT SPACER 1.0mm ☐ 1.5mm ☐ 2mm ☐
TOE °/side
DAMPING cSt
DROOP mm
FRONT END BRACE O-ring ☐ Solid ☐ Removed ☐

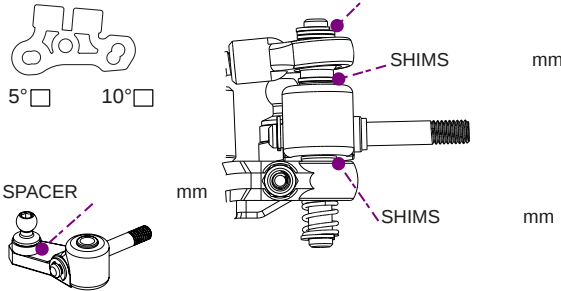
STATIC CASTER

FRONT	REAR	STATIC CASTER
1.5mm	0mm	2.5°
1mm	0.5mm	4.5° (Kit)
0.5mm	1mm	6.0°
0mm	1.5mm	7.5°

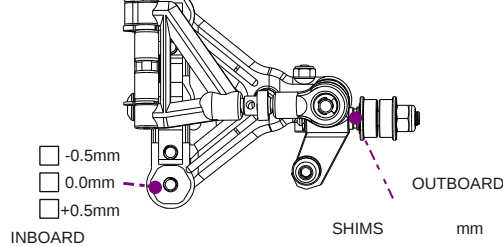
UPPER ARM LENGTH



REACTIVE CASTER



FRONT TRACK WIDTH

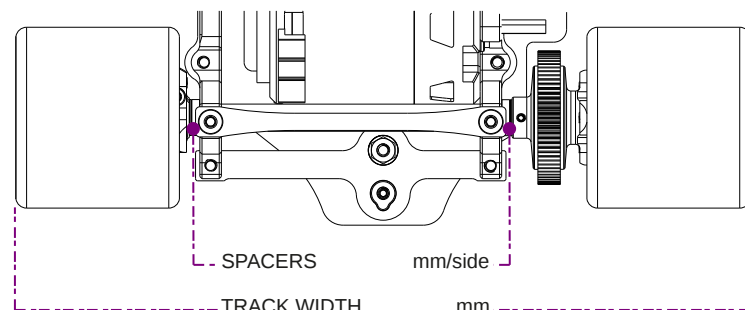
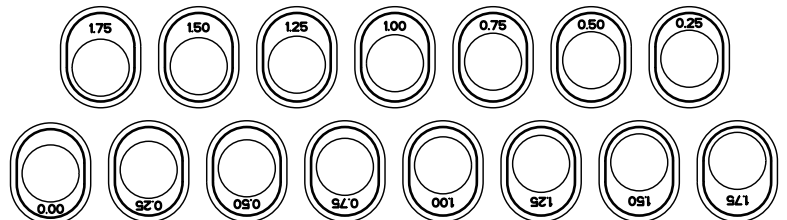


FRONT SPRINGS

- ☐ SUPER SOFT - U7013
- ☐ RED - U7015
- ☐ YELLOW - U7016
- ☐ BLUE - U7014
- ☐ SOFT - U7012
- ☐ MEDIUM SOFT - U7011
- ☐ MEDIUM - U7009
- ☐ HARD - U7010

REAR

RIDE HEIGHT mm
ROLL DAMPING cSt
BUMP DAMPING cSt
DROOP mm
ROLL CENTRE SHIFT KIT ☐ +2.5mm ☐ mm
ANTI SQUAT KIT ☐ ANTI SQUAT ☐
DIFF PRELOAD 360° KIT ☐ °



ROLL SPRINGS (SIDE):

BUMP SPRING (CENTRE):

← SOFTER → HARDER
U4838 BLACK - U4839 SILVER - U4840 GOLD - U4841 NICKEL