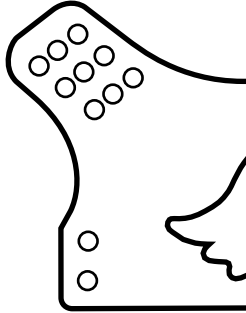




DRIVER: _____ CLASS: _____ FLAT ☐ BANKED ☐ RUN LINE: _____
TRACK: _____ DRIVING STYLE: _____ SURFACE: SMOOTH ☐☐☐☐☐ BUMPY
EVENT: _____ SMOOTH ☐ AGGRESSIVE ☐ TRACTION: HIGH ☐☐☐☐☐ LOW

LEFT FRONT

CAMBER		TOE	
KICK-UP ANGLE	☐ 15° ☐ 17.5°	ARM PIN LOCATION	☐ HIGH ☐ LOW
KICK-UP LOCATION	☐ FRONT ☐ REAR	AXLE SPACER	☐ IN ☐ OUT
HUB CASTER	☐ 0 ☐ 2 ☐ -2 ☐ 4 ☐ -4	HUB ROLL CENTER SHIMS	



SHOCK TYPE: ☐ GFRP ☐ CUSTOM WORKS

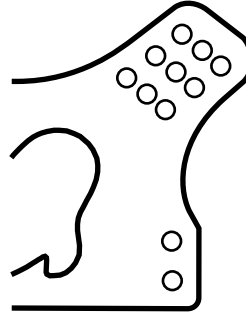
BODY LENGTH	SHAFT LENGTH	PISTON	OIL	SPRING	SHOCK LENGTH	SPRING CUP
S M	S M	S M L				STD EX

TIRE

COMPOUND	SIZE	RADIAL CUTS	SHORE

RIGHT FRONT

	TOE		CAMBER
HIGH ☐ LOW ☐ IN ☐ OUT ☐	ARM PIN LOCATION	15° ☐ 17.5° ☐ FRONT ☐ REAR ☐	KICK-UP ANGLE
	AXLE SPACER		KICK-UP LOCATION
	HUB ROLL CENTER SHIMS	0 ☐ -2 ☐ 2 ☐ -4 ☐ 4 ☐	HUB CASTER



SHOCK TYPE: ☐ GFRP ☐ CUSTOM WORKS

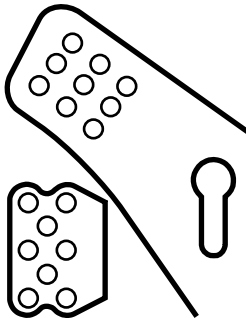
BODY LENGTH	SHAFT LENGTH	PISTON	OIL	SPRING	SHOCK LENGTH	SPRING CUP
S M	S M	S M L				STD EX

TIRE

COMPOUND	SIZE	RADIAL CUTS	SHORE

LEFT REAR

CAMBER		TOE	
WHEEL SPACER	☐ .125 ☐ .250	OUTER LINK LOCATION	☐ IN ☐ OUT
SPACERS BEHIND ARM	☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5	HUB ROLL CENTER SHIMS	
		ANTI SQUAT	



SHOCK TYPE: ☐ GFRP ☐ CUSTOM WORKS

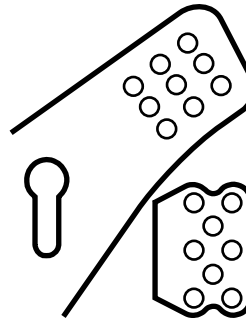
BODY LENGTH	SHAFT LENGTH	PISTON	OIL	SPRING	SHOCK LENGTH	SPRING CUP
S M	S M	S M L				STD EX

TIRE

COMPOUND	SIZE	RADIAL CUTS	CROSS CUTS	SHORE

RIGHT REAR

	TOE		CAMBER
IN ☐ OUT ☐	OUTER LINK LOCATION	.125 ☐ .250 ☐	WHEEL SPACER
	HUB ROLL CENTER SHIMS	0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐	SPACERS BEHIND ARM
	ANTI SQUAT		



SHOCK TYPE: ☐ GFRP ☐ CUSTOM WORKS

BODY LENGTH	SHAFT LENGTH	PISTON	OIL	SPRING	SHOCK LENGTH	SPRING CUP
S M	S M	S M L				STD EX

TIRE

COMPOUND	SIZE	RADIAL CUTS	CROSS CUTS	SHORE

RIDE HEIGHT

LF		RF	
LR		RR	

DROOP

LF		RF	
LR		RR	

CORNER WEIGHTS

LF		RF	
LR		RR	

WEIGHTS

TOTAL		REAR	
WEDGE		LEFT	

MEASURED FROM: ☐ BOTTOM OF CHASSIS ☐ TOP OF CHASSIS

☐ MEASURED W/ BODY

☐ MEASURED W/O BODY

BODY

SPOILER TO BODY POSTS:
BODY: _____ LEFT: _____
SPOILER HEIGHT: _____ RIGHT: _____

DIFFERENTIAL

DIFFERENTIAL SPACERS:
OIL/GREASE: _____ LEFT: _____ RIGHT: _____

NOTES

ELECTRONICS

ESC: _____ SERVO: _____
MOTOR: _____ BATTERY: _____
PINION: _____ BATTERY POSITION: _____
SPUR: _____ OUT ☐☐☐☐☐☐ IN ☐☐☐☐☐☐