

IF18-II SET-UP SHEET ver.1.0

NAME	
DATE	
TRACK	
EVENT	

PINION	TRANSMISSION	SPUR
☐ 18T ☐ 19T ☐ 20T	☐ 1ST	☐ 60T ☐ 61T ☐ 62T
☐ 23T ☐ 24T ☐ 25T	☐ 2ND	☐ 56T ☐ 57T ☐ 58T

FRONT	SHOCKS	REAR
	SPRINGS	
	OIL	
☐ STD ☐ OPTION	☐ STD ☐ OPTION	
☐ STD _____ HOLES	☐ STD _____ HOLES	
	PISTONS	

FRONT	ANTI-ROLL BAR	REAR

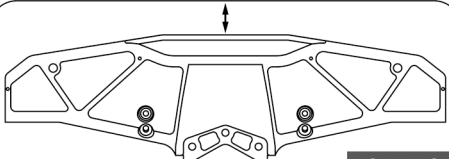
FRONT	RIDE HEIGHT	REAR

FRONT	WIDTH	REAR

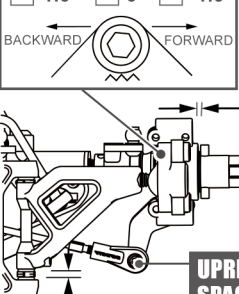
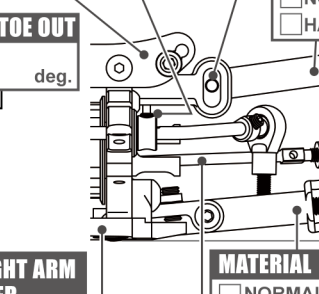
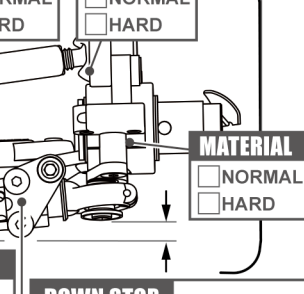
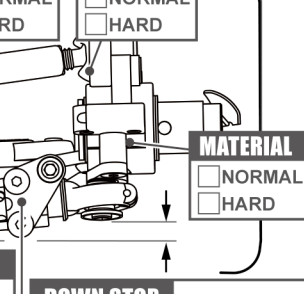
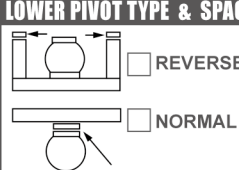
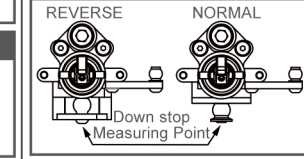
CONTROLLED	TIRES	BRAND
☐ YES ☐ NO		
FRONT	REAR	
☐ LEFT ☐ RIGHT	☐ LEFT ☐ RIGHT	

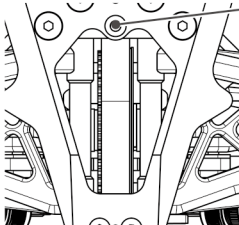
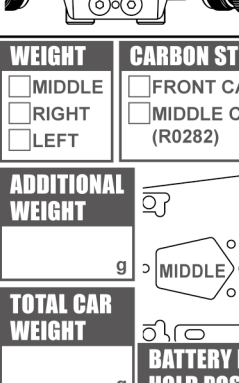
FRONT	WHEEL PLATE	REAR
☐ YES ☐ NO		☐ YES ☐ NO

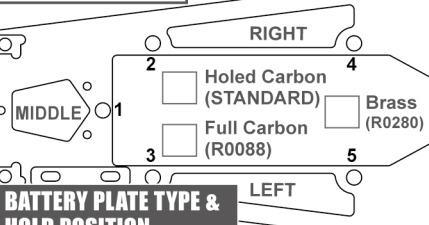
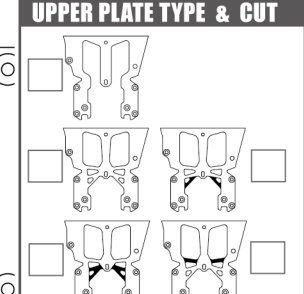
BODY

BODY SETTING
BODY POSITION _____ mm

FRONT CARBON PLATE
CARBON PLATE ☐ YES ☐ NO (R0274)
REAR BODY MOUNT PLATE
☐ NO ☐ 0.5mm ☐ 1mm
BODY MOUNT SCREW
_____ mm
BODY MOUNT CENTER FOAM
_____ mm

SERVO SAVER
STEERING PLATE
☐ 9mm ☐ 10mm ☐ 11mm (STD)
POSITION
FORWARD ☐ MIDDLE ☐ BACKWARD ☐
SERVO SAVER TYPE
☐ PLASTIC (R0006) ☐ OPT (R0217) ☐ OPT (R0259)
SPACER
_____ mm
TIGHTENING
_____ mm

SHOCK TOWER	UPPER SUS HOLDER SIDE SCREW	UPPER SUS HOLDER & POSITION	FRONT
☐ STANDARD (R0081) ☐ OPTION (R0081W)	☐ YES ☐ NO	☐ PLASTIC ☐ PLASTIC (HARD) ☐ ALUMINIUM	CAMBER _____ deg.
UPPER PIVOT OFFSET	TOE OUT	MATERIAL	MATERIAL
☐ -1.0 ☐ 0 ☐ +1.0	_____ deg.	☐ NORMAL ☐ HARD	☐ NORMAL ☐ HARD
			
UPRIGHT ARM SPACER	MATERIAL	DOWN STOP	DOWN STOP
_____ mm	☐ NORMAL ☐ HARD	_____ mm	_____ mm
CASTER ANGLE	SWING SHAFT	LOWER ARM HOLDER	LOWER ARM PLATE
SPACER _____ mm	☐ 60mm ☐ 64mm ☐ 60mm ☐ 62mm (90°)	☐ PLASTIC ☐ PLASTIC (HARD) ☐ ALUMINIUM	☐ STANDARD (OUT SIDE) ☐ OPTION (IN SIDE)
LOWER PIVOT TYPE & SPACER HEIGHT		☐ REVERSE 0mm=13.5 ☐ NORMAL 0mm=15.5	

SHOCK TOWER	BODY MOUNT POSITION	REAR
		CAMBER _____ deg.
CENTERING POSITION	UPPER SUS POSITION	REAR HUB SPACER
☐ STANDARD ☐ OPTION (REV)	☐ WIDE ☐ NARROW	_____ mm
LOWER ARM HOLDER	SWING SHAFT	DOWN STOP
☐ STANDARD ☐ OPTION	☐ 54mm ☐ 54mm(90°)	_____ mm
	MATERIAL	COMMENTS
☐ SCREW	☐ NORMAL ☐ HARD	
LOWER ARM PLATE	☐ IN SIDE ☐ MIDDLE ☐ OUT SIDE (STD)	
	TOE IN	
	_____ deg.	

WEIGHT	CARBON STIFFENER	MAIN CHASSIS TYPE	CHASSIS
☐ MIDDLE ☐ RIGHT ☐ LEFT	☐ FRONT CARBON ☐ MIDDLE CARBON (R0282)	☐ NORMAL (R0227) ☐ SPECIAL (R0227M)	UPPER PLATE TYPE & CUT
ADDITIONAL WEIGHT		☐ Holed Carbon (STANDARD) ☐ Full Carbon (R0088) ☐ Brass (R0280)	
TOTAL CAR WEIGHT	BATTERY PLATE TYPE & HOLD POSITION		
_____ g			