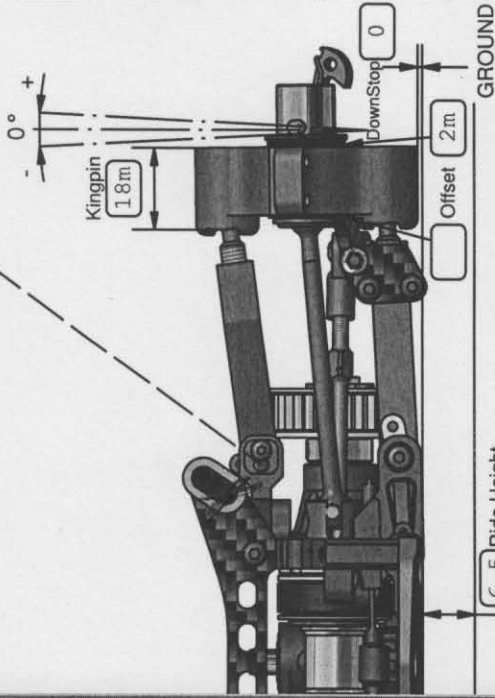


Capricorn RC

C802 Blank Set-Up Sheet

Front



FRONT		REAR	
LEFT	RIGHT	LEFT	RIGHT
Matrix	Matrix		
32	32	35	35
SHOCK ABSORBERS <input type="checkbox"/> Std Bore <input type="checkbox"/> Big Bore <input type="checkbox"/>			
70	70		
stock	Blue		
3	3		

ANTI-ROLL BARS	
TYPE	STOCK
F1	stock
1.4	
ANGLE POS.	
1 ST	2 ND
<input type="checkbox"/> 60	<input type="checkbox"/> 56
<input type="checkbox"/> 61	<input type="checkbox"/> 57
<input type="checkbox"/> 62	<input type="checkbox"/> 58
SPUR GEAR	
1 ST	2 ND
<input type="checkbox"/> 19	<input type="checkbox"/> 23
<input type="checkbox"/> 20	<input type="checkbox"/> 24

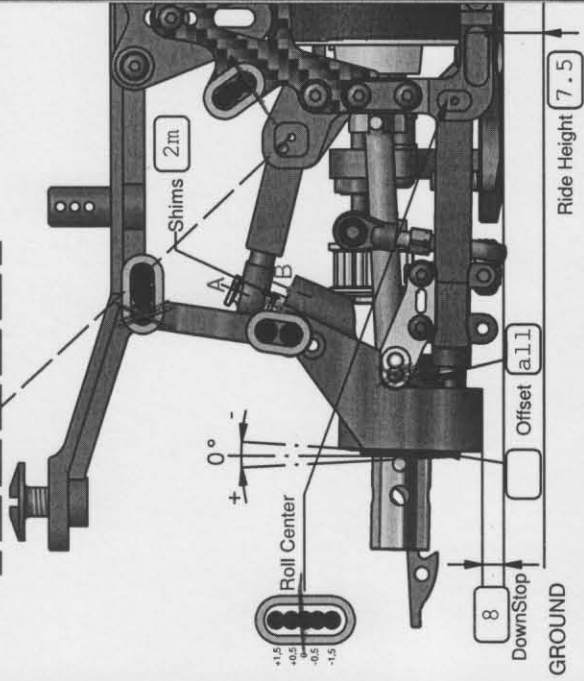
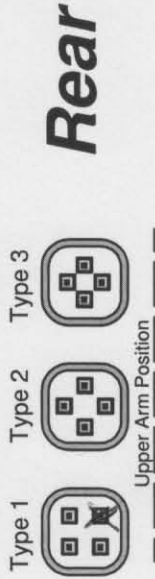
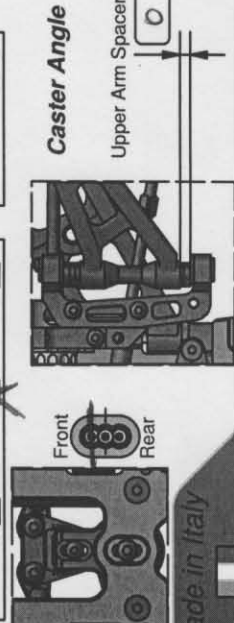
DRIVE TRAIN & D.J. SHAFT	
MIDDLE AXLE PULLEY	D.J.
<input type="checkbox"/> 29	<input type="checkbox"/> 30
<input type="checkbox"/> 29	<input type="checkbox"/> D.J.

ENGINE	
TYPE	MUFFLER
	NITRO
BODY	
	TYPE Proto r18

SET-UP SHEET	
NAME	BEST LAP
DATE	
TEMP	
TRACK	
TRACTION	
RESULT	

CAMBER		TOE / SIDE		WIDHT	
LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT
1.75	1.75	-1/each		252	

ACKERMANN INSERTS		S.SAVER ARM	
10	11	11	12



CAMBER		TOE / SIDE		WIDHT	
LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT
3.5	3.5	+1.5/each		264	

ARM POSITION		WHEEL SPACERS		BODY POSITION	
A	B				11mm

Additional notes
 Front locked in, not floating
 Rear was floating

Made in Italy