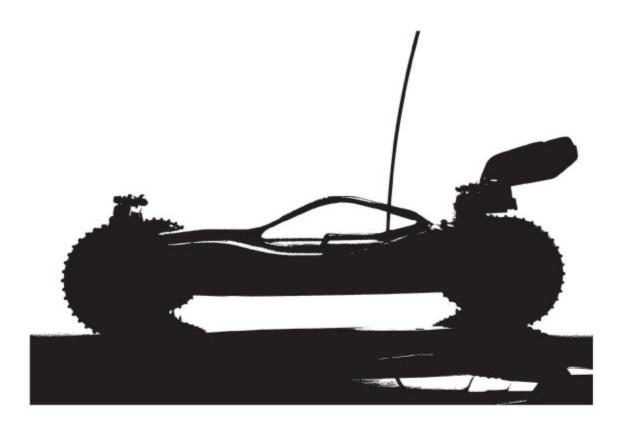


Instruction Manual ...



Schumacher Racing T3 Tenter Road Moulton Park Northampton NN3 GAX ENGLAND



Schumacher USA Inc 6302 Benjamin Road Suite 404 Tampa Florida 33634 U.S.A

51157







GTU1 - East Power 4400-2008 KV5 Team x G GTU3 - East Power 4400-2008 KV5 Team x G GTU3 - East Power 4400-2008 KV5 Team x 4 GTU4 - East Power 4400-2008 KV5 Sport x G GTU4 - Cast Power 4400-2008 KV5 Sport x G



CROOK - 5000mAh 1.4v LIPe Battery



6794 - field Baltary Bare 15









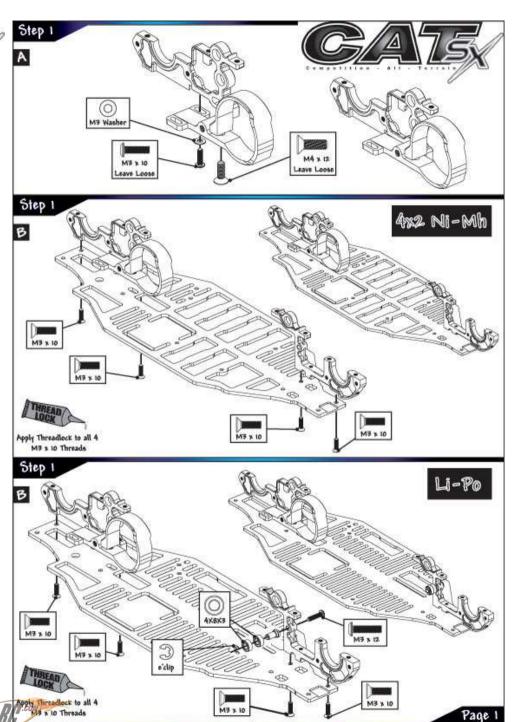
CR028 - CORE RC - Digital Caliper 6-100mm

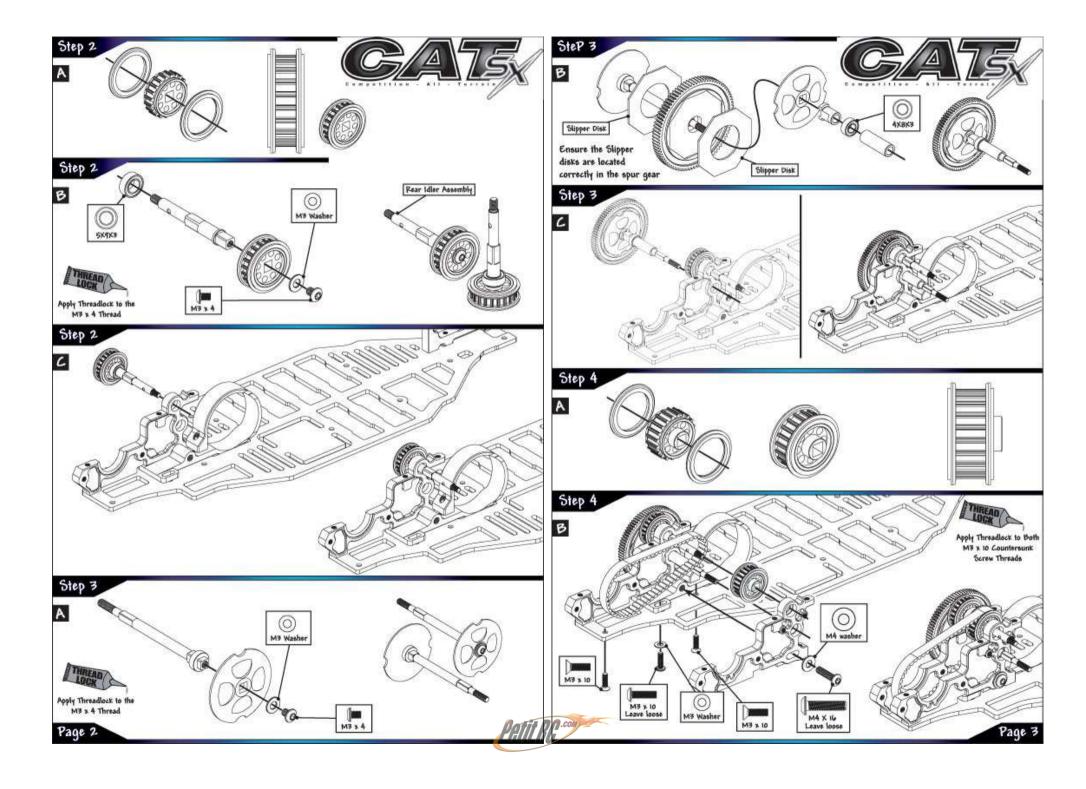


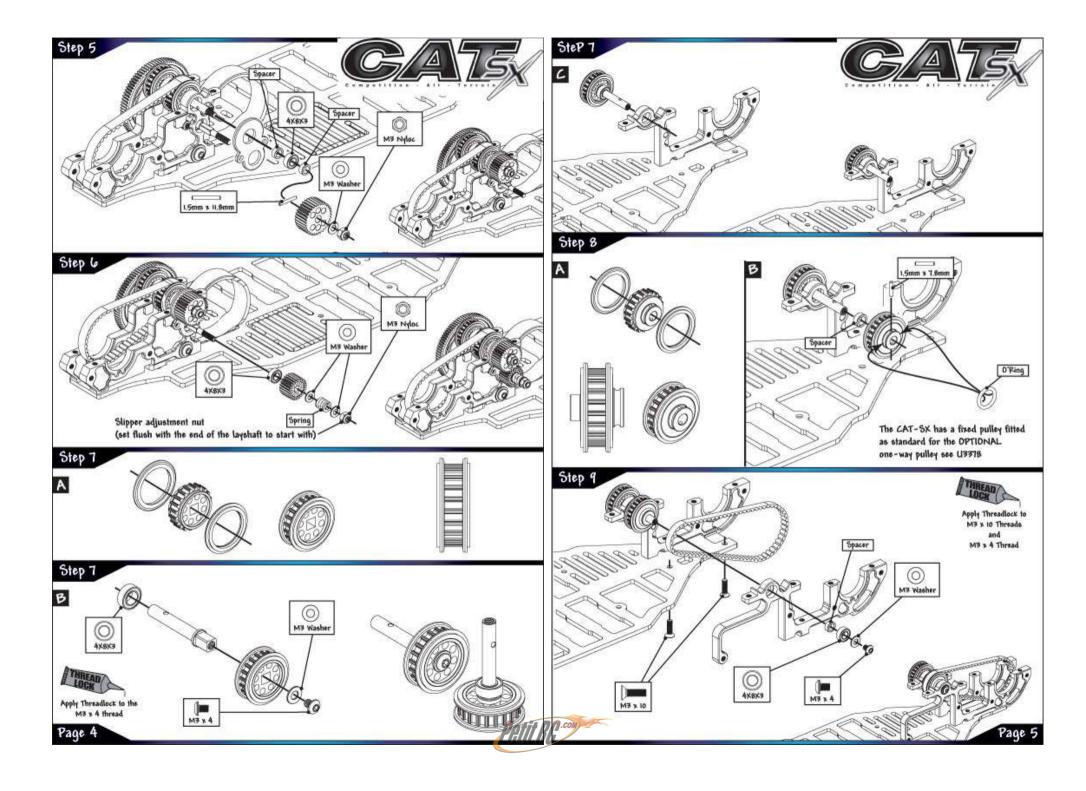
IMPORTANT SAFETY NOTES

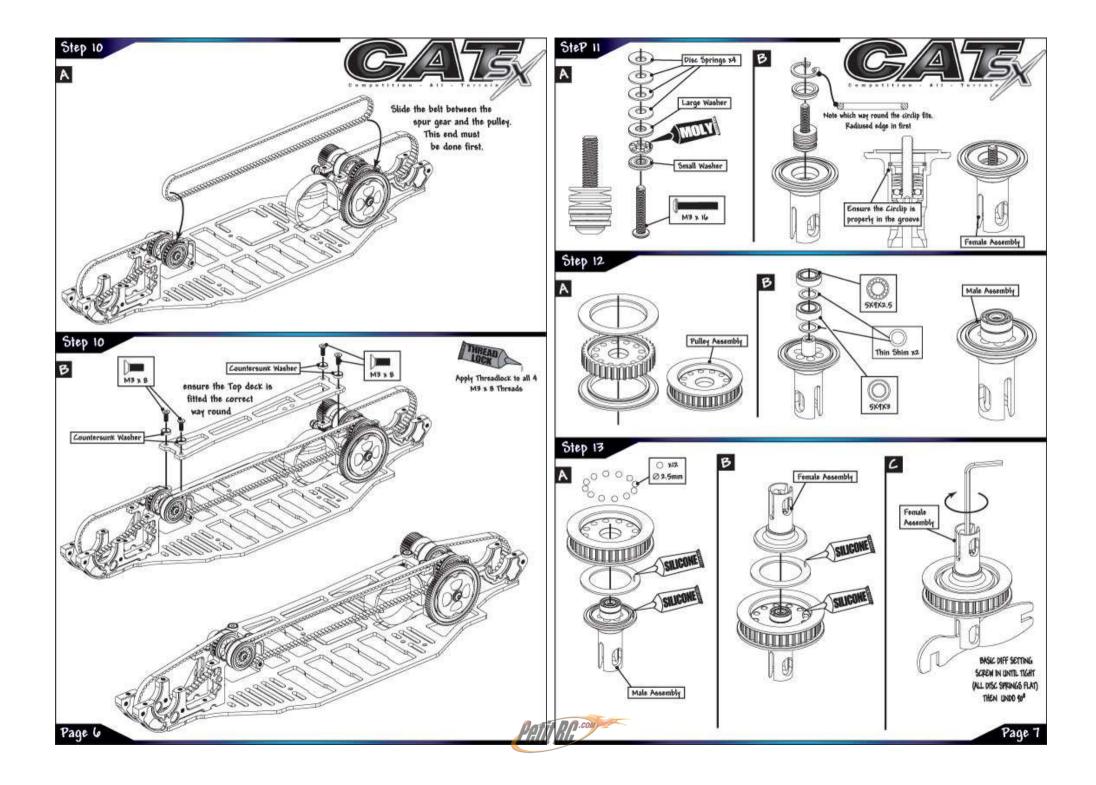
- This product is not suitable for children under the age of 14, without the direct supervision of an adult.
- Select an area for assembly that is away from the reach of small children.
 The parts in this kit are small and can be swallowed by children causing choking and possible internal injuries.
- Exercise care when using hand tools and sharp instruments during assembly.
- Carefully read all manufacturers warnings and cautions for any additional parts used in the construction.
- In line with our policy of continuous development the exact details of the kit may vary.

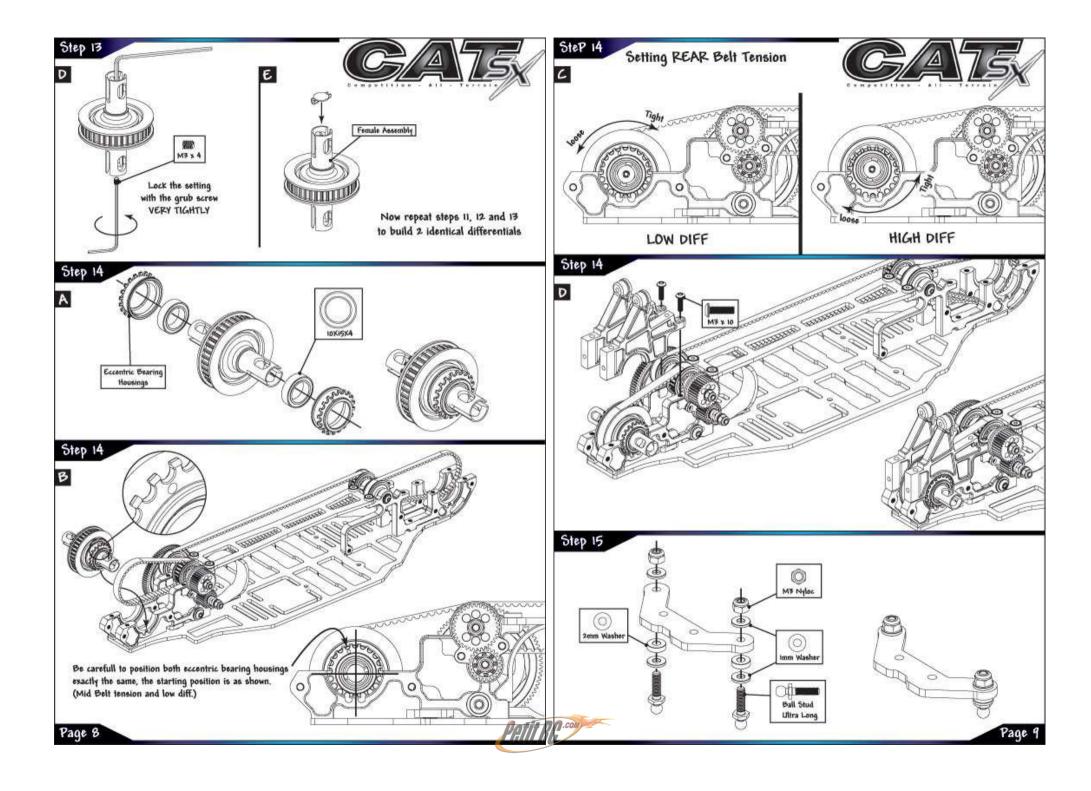
The Following Instructions are identical for both the CAT-SX 4x2 Ni-Mh and the CAT-SX Li-Po other than where shown. Before you begin building your CAT-SX please see the set-up sheets at the back of the manual for the one that best suits your driving style and track.

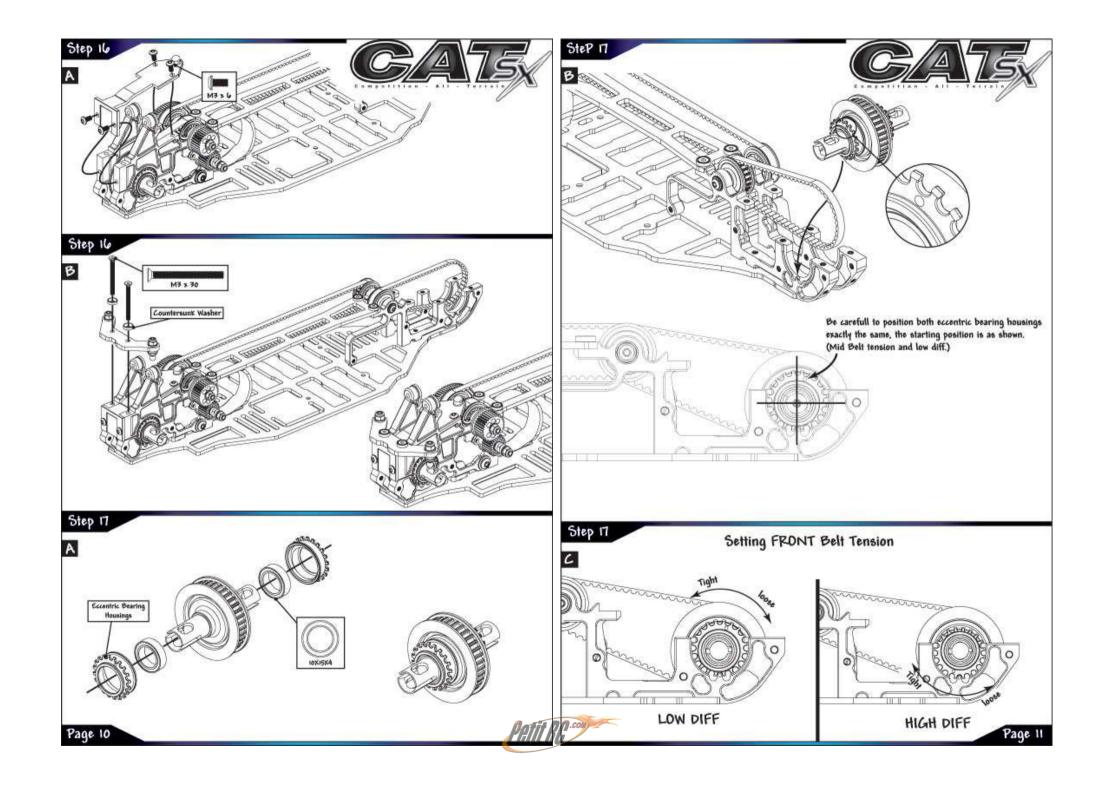


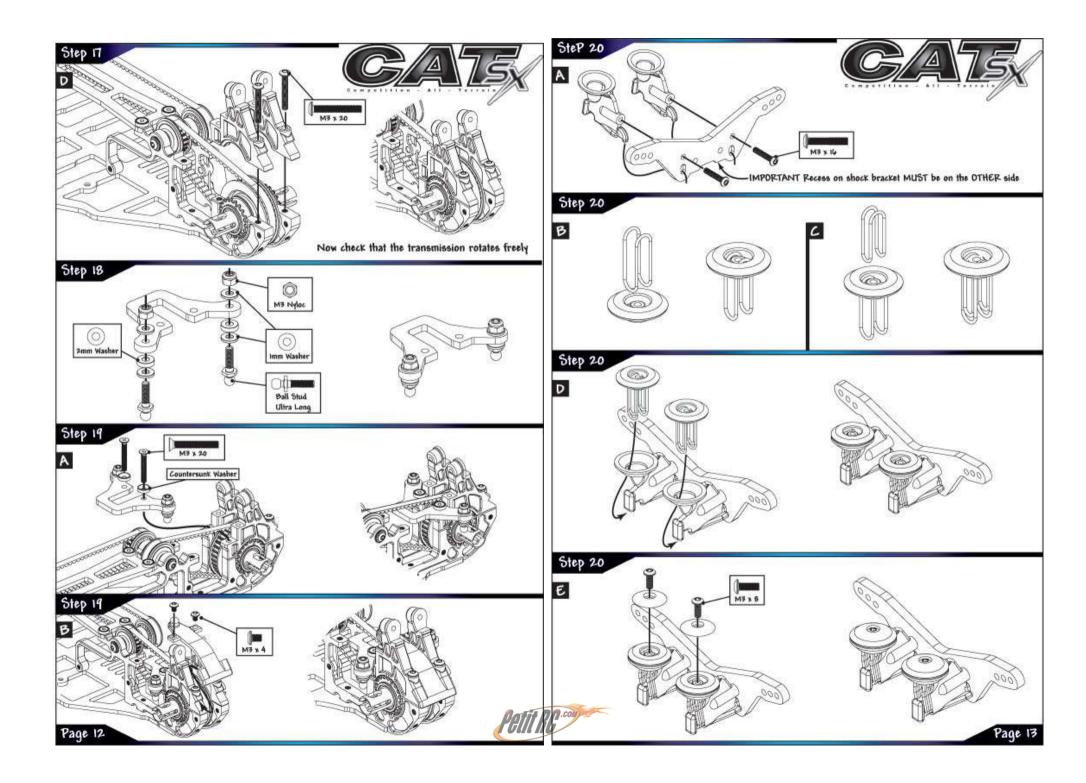


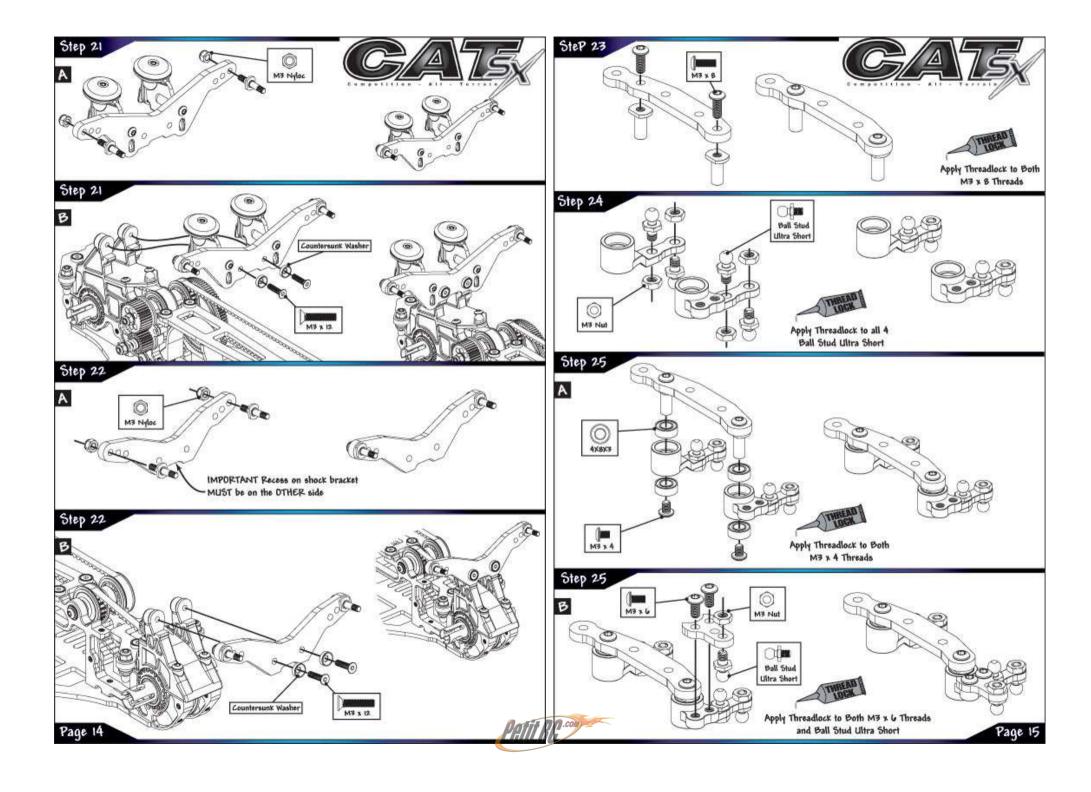


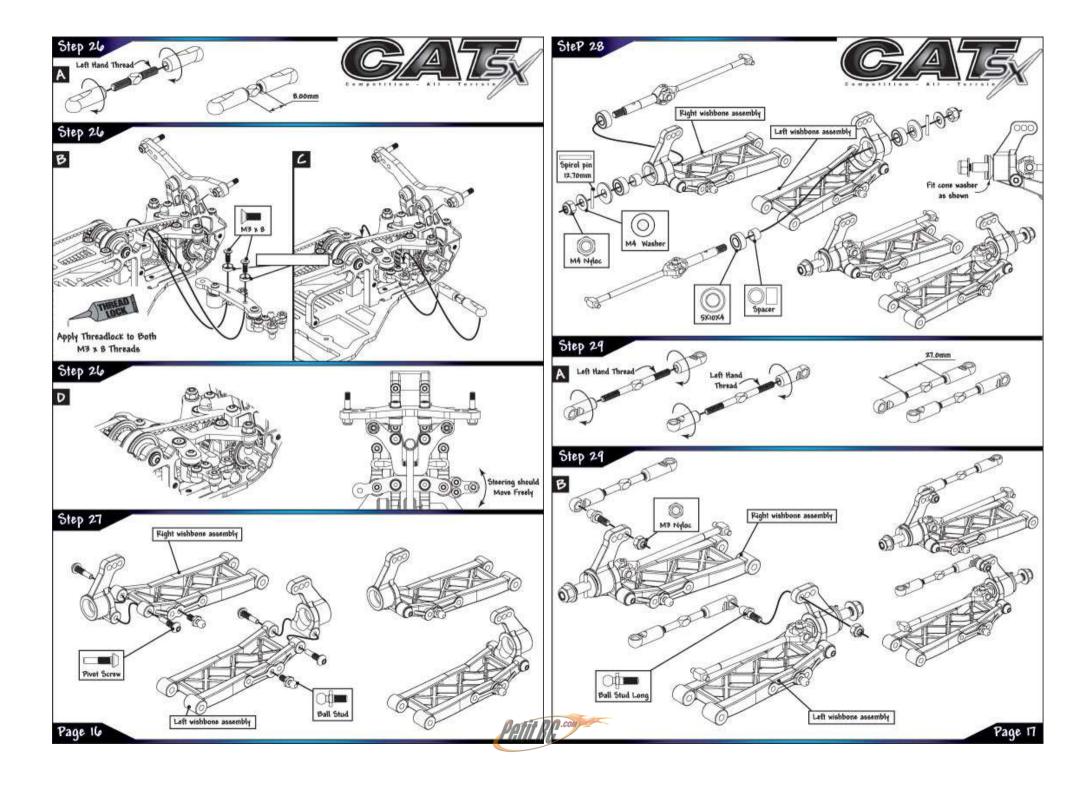


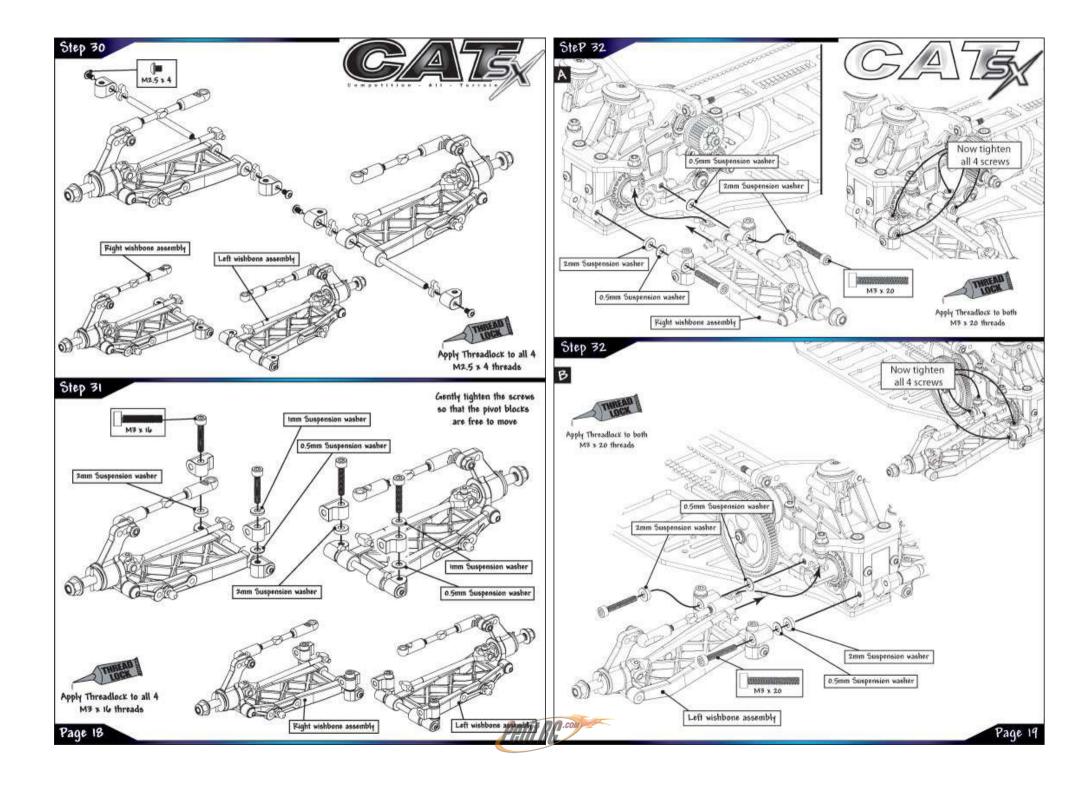


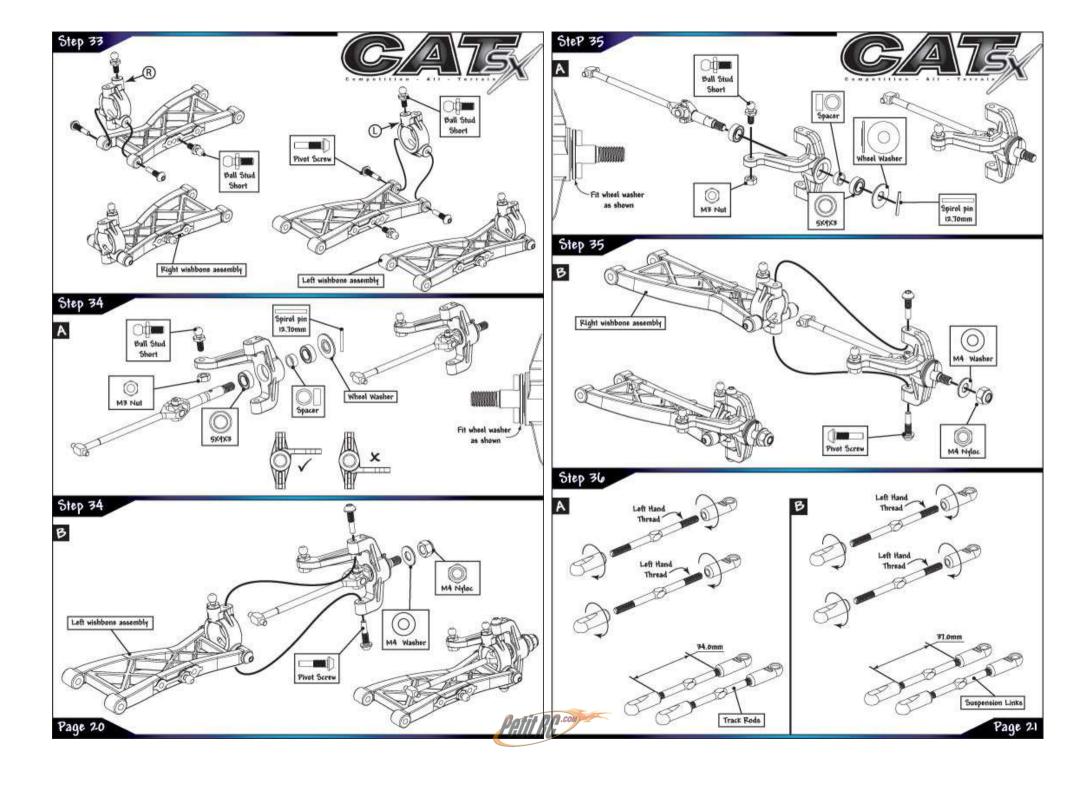


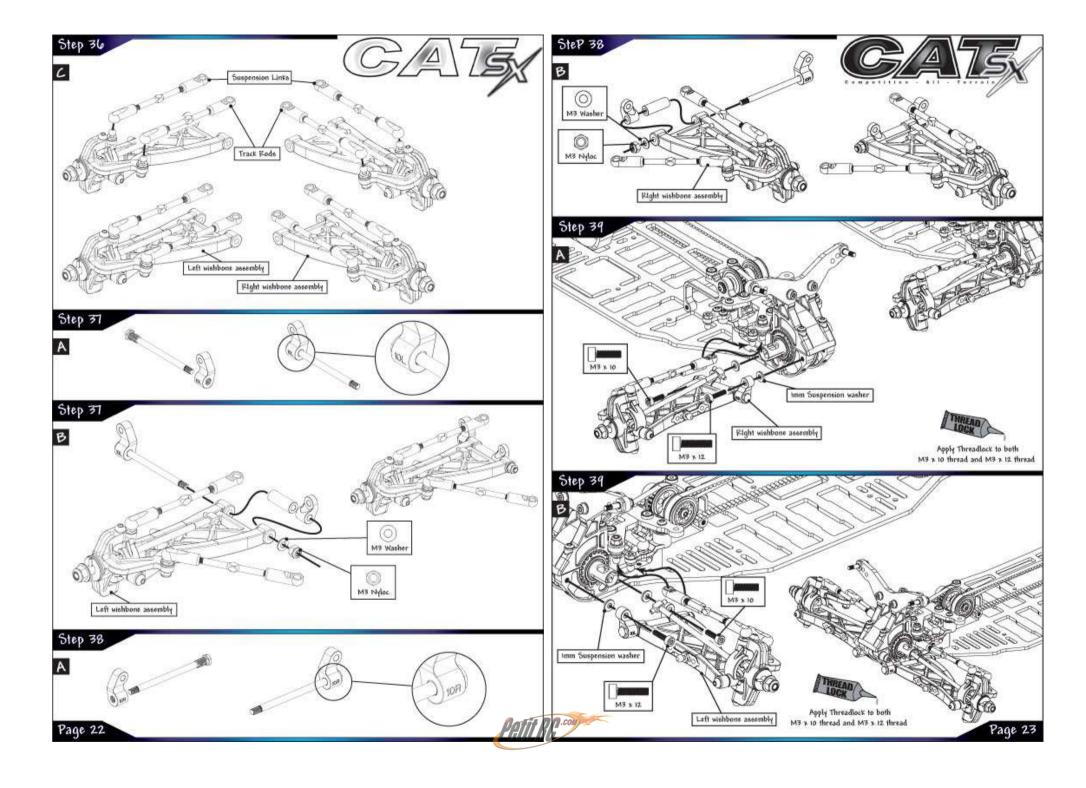


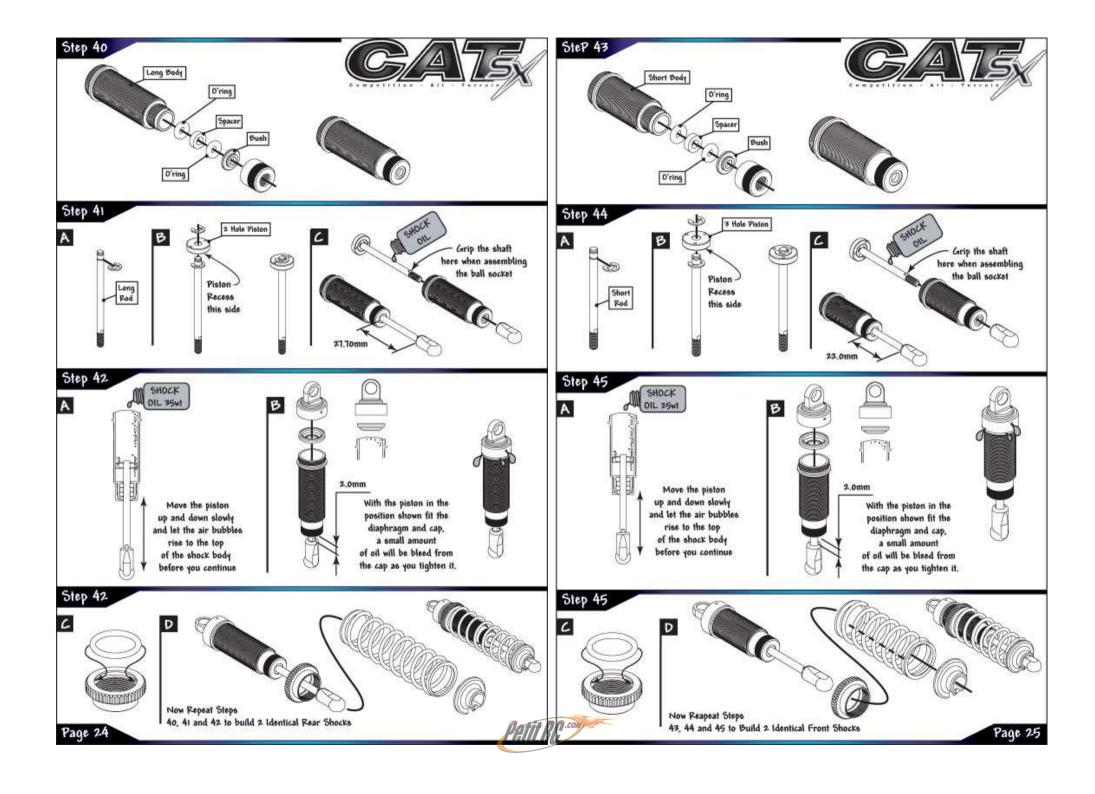


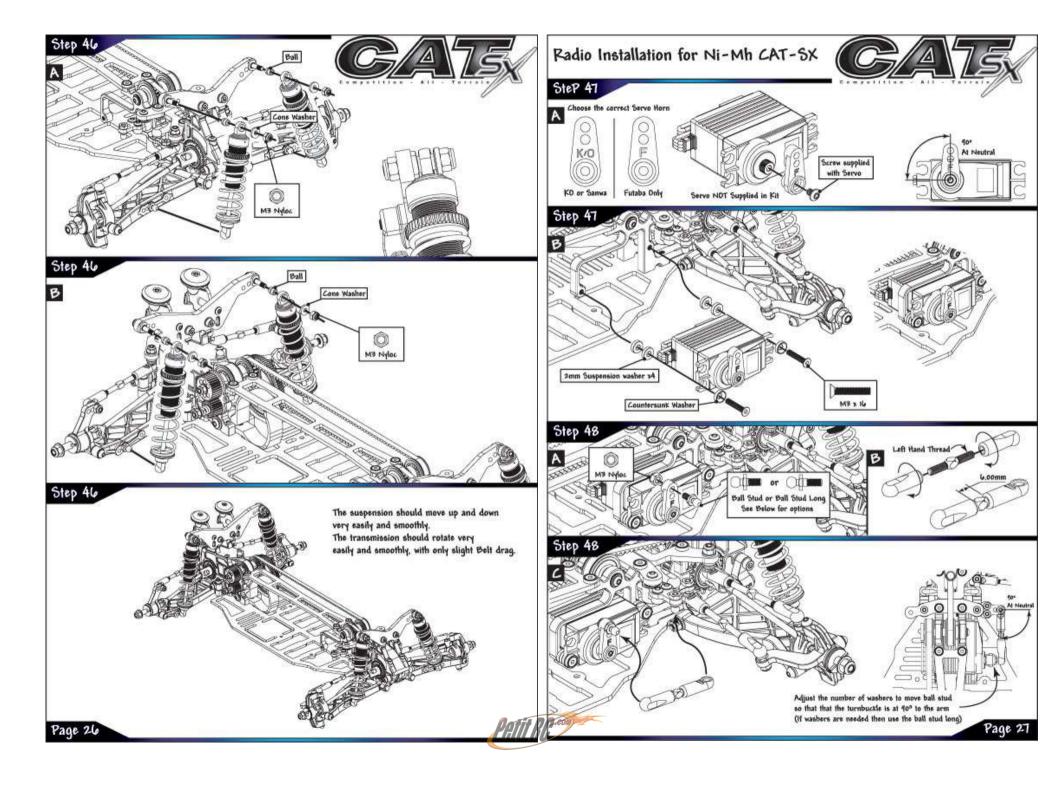


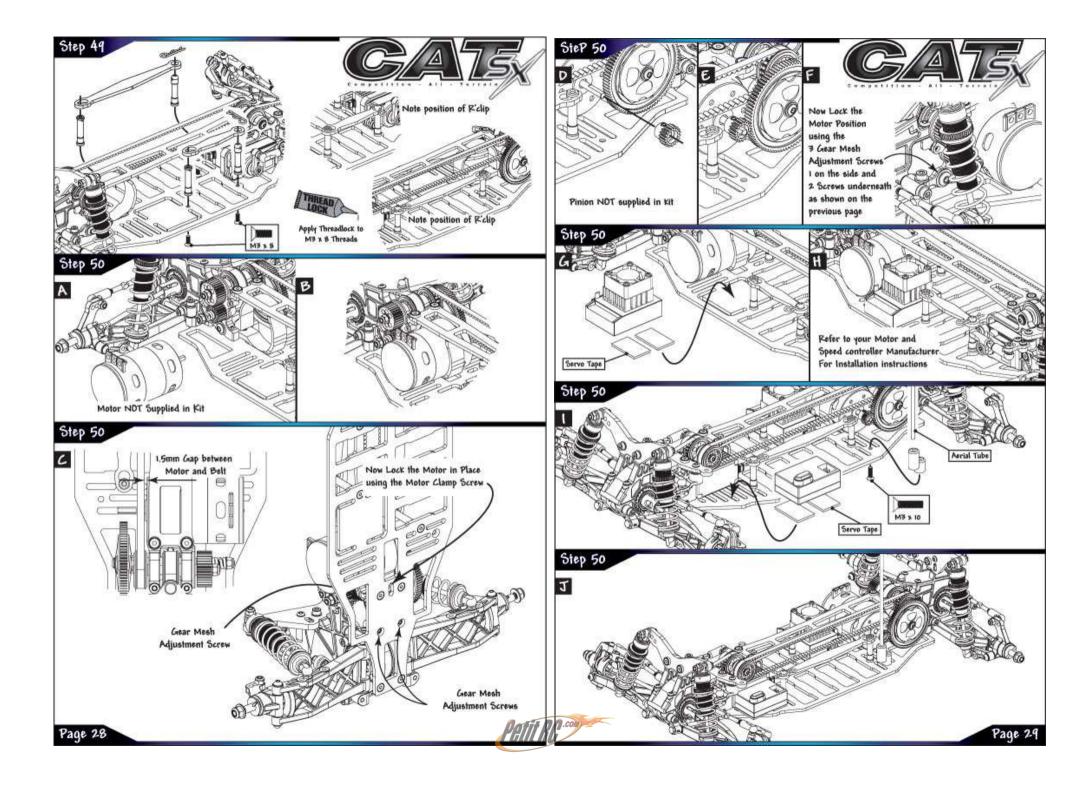


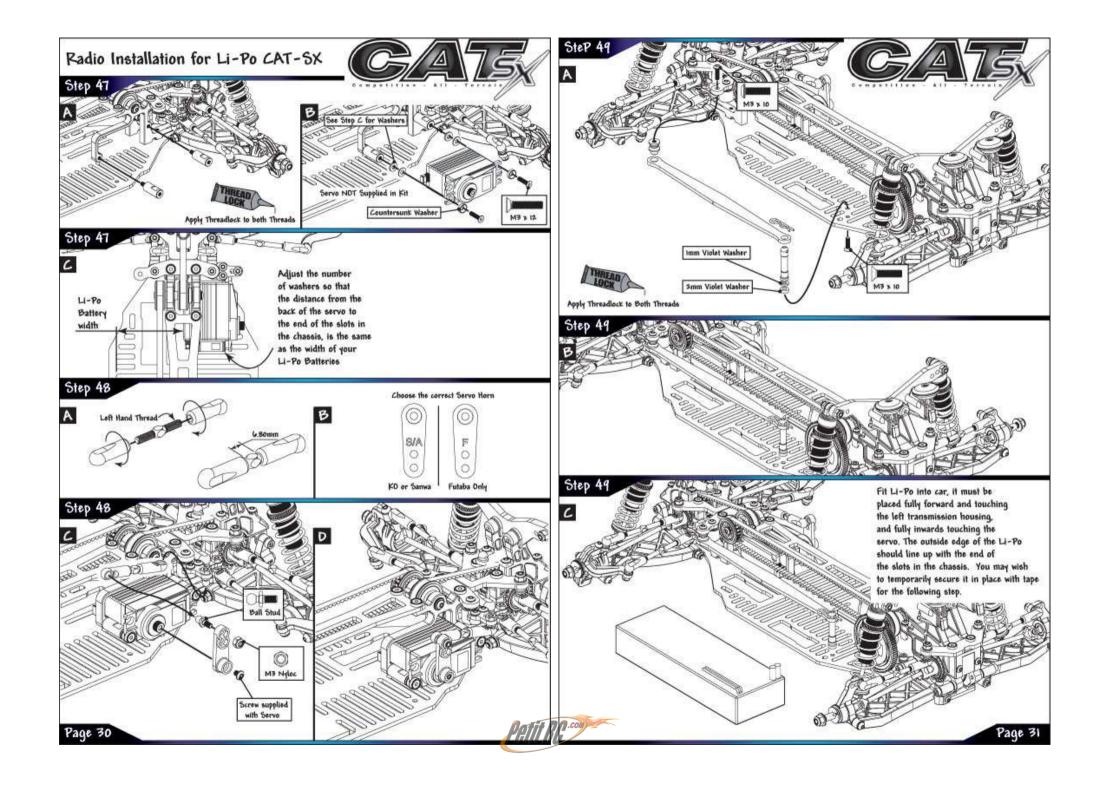


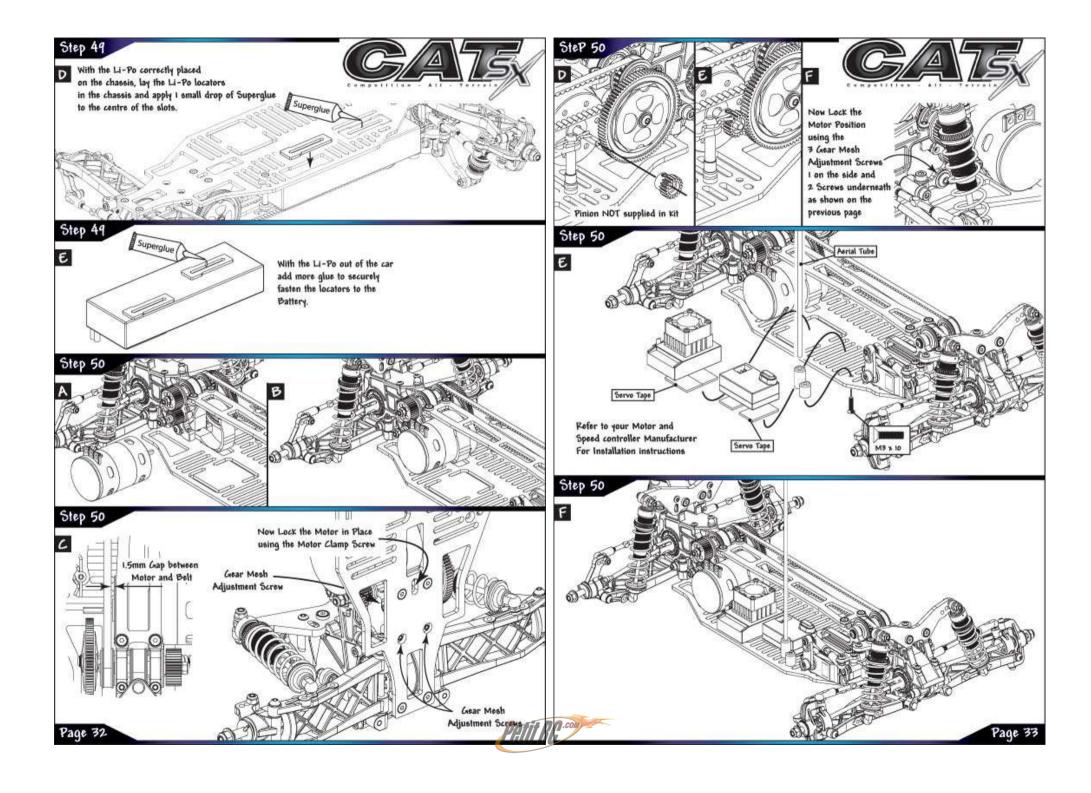


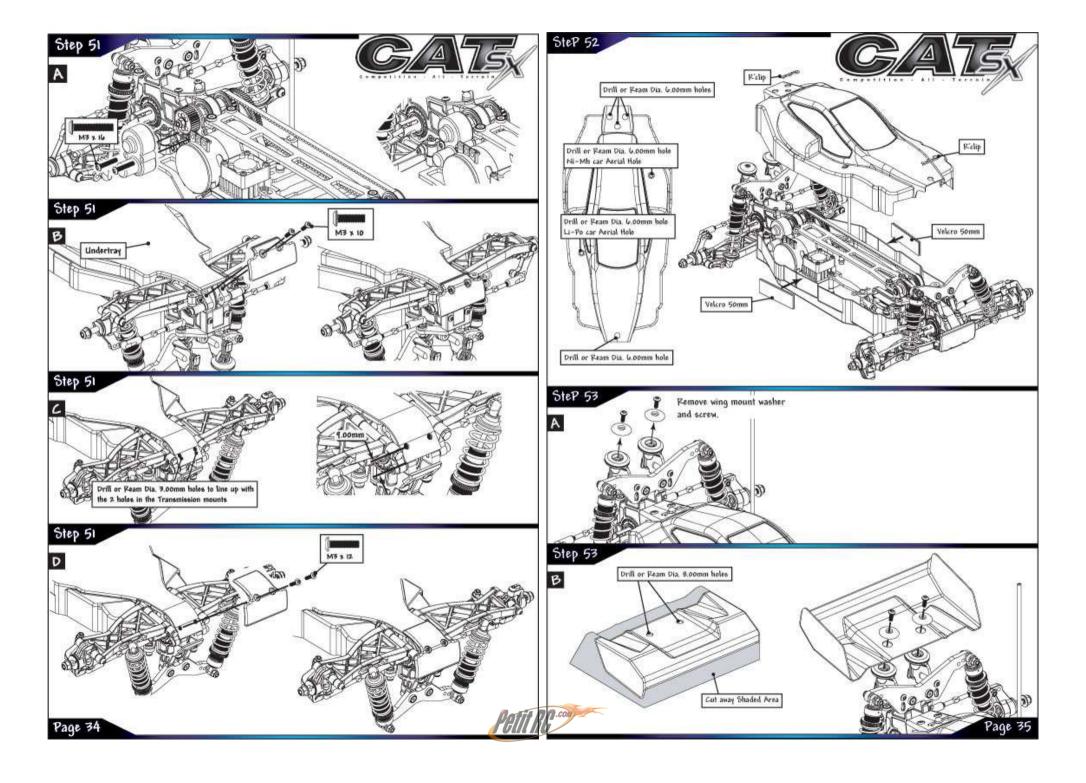


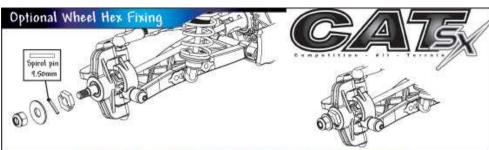


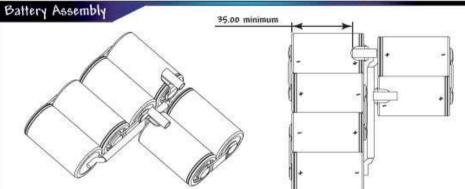












Adjustable Ratio Chart



						2000	550						
	16	п	18	19	2.0	2.1	22	23	24	25	26	27	28
83	14.37	13.52	12.77	12.10	11.50	10.45	10.45	10.00	9.58	9.20	-		-
82		13.36	12.62	11.15	11.36	10.82	10.32	4.88	4.46	9.09	8.74		
			12,47	11.81	11.22	10.68	10.20	9.76	4.35	8.47	8.63	8.31	
80				11.6	11.08	10.55	10.07	4.63	7.23	8.84	8.52	8.21	7.91

Tooth Sum Minium = 99 Tooth Sum Maximum = 108



						Pir	noin						
	16	17	16	19	2.0	21	22	23	24	25	26	27	28
83	13,40	12.61	11.91	11.28	10.72	10,21	9.74	9.32	8,93	8.51			
82	1	12.46	11,77	11.15	10,59	10.08	4.63	9.21	8.82	9.47	8.15		
81		3	11.62	11.01	10,46	9.96	9.51	9.10	8.72	8,31	8.05	7.75	
80	1	4	900	10.87	10,33	9.84	9.34	8.98	8.61	8.26	7.95	7.65	7,39

Tooth Sum Minium = 99 Tooth Sum Maximum = 108



						Pir	nion						
	16	77	18	19	2.0	21	2.2	23	24	25	26	27	28
83	12.45	11.72	11.07	10.48	9.96	9.49	9.05	8,66	8.30	7.97			
82		11.58	10.93	10.36	9.84	9.37	8.95	8.94	8.20	7.81	7,57	1	
81			10.80	10,23	9.72	9.26	8.84	8,45	8.10	7.78	7,48	7.20	i en so
80				10,11	9.60	9.14	8.78	8,35	8.00	7.68	7,38	7.0	4.84

Tooth Sum Minium = 19 Tooth Sum Maximum = 108

Technical Information



Differentials

For consistent performance it is vital that the differential action

should be smooth and free, the diff should be adjusted using the recommended settings in the manual.

Slipper

On most tracks it is best to start with the slipper on a loose setting, and gradually increase the spring tension until you achieve the most consistent drive away from the turns without spinning the car, but still generate enough drive when launching the car from the up ramps.

Front Differential/Axle

We have three main front drive options for the cat, the differential, (kit standard) this is probably the best all round option for most drivers, the one way front axle this is generally the fastest way round the track, but more difficult to drive, and the fixed front axle (spool) this option is universally used on touring cars due to the excellent traction away from the turns, but it has yet to be used much on off road cars, it could be useful on slippery dirt tracks.

Differential height

By rotating the eccentric bearing housings it is possible to run the differentials in the high or low position, and apart from accentuating the drive shaft plunge it does not affect the car a great deal. The team drivers will always insist that a high diff gives the car more grip at whichever end of the car it's used.

Front layshaft One Way

This option part further extends the drive system permutations, i.e. front differential and layshaft one way, spool front axle and layshaft one way, or for minimum overrun inertia, a one way layshaft and a one way front axle.

Ride height

Use the spring collars on the shock absorbers to adjust the front and rear ride heights, we would recommend setting the ride height to 20 mm at both ends of the car, measured between the bottom of the chassis and the ground with the car in running trim. First press the car down to the ground and then release it once or twice to settle the suspension before adjusting the ride height. The chassis should be level when viewed from the side.

Anti Roll Bars

Anti roll bars are an often overlooked set up aid that allows fine tuning of the suspension without major changes in shock and spring settings, they are mainly used to add roll stiffness to either the front or rear of the car.

Front Toe in

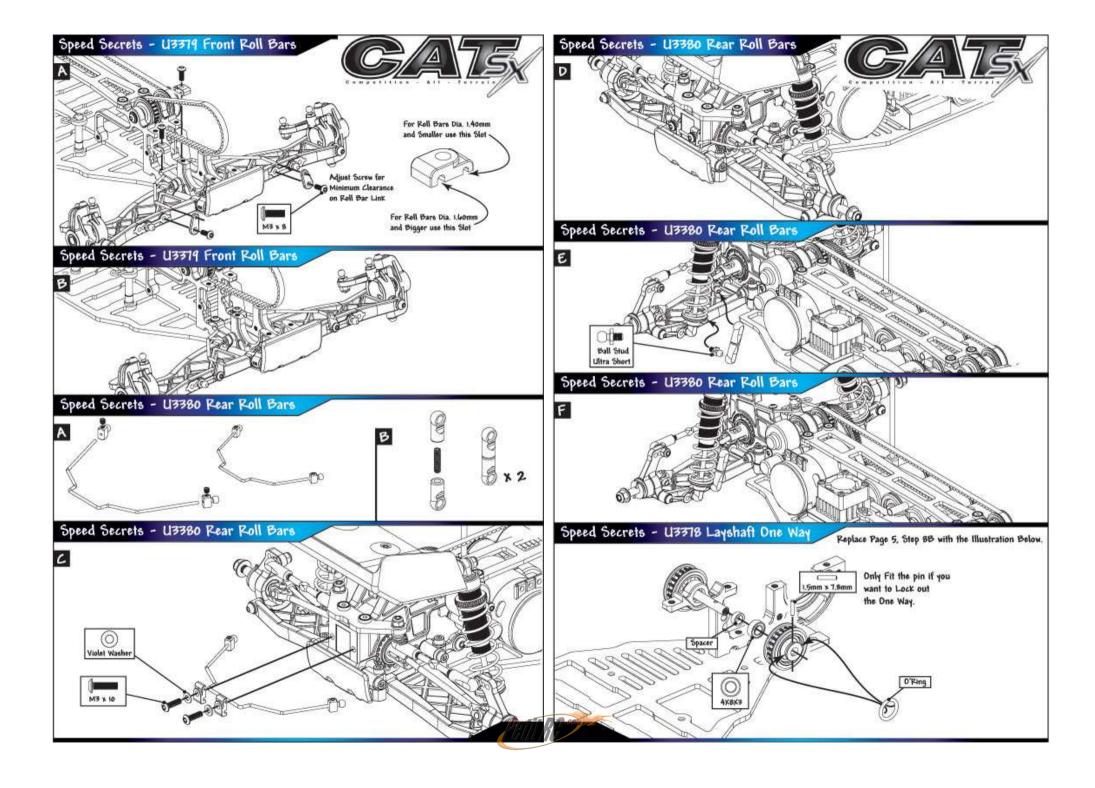
The front toe in should be set to 0° (both wheels pointing straight ahead), this will be the best setting for most track conditions. Adding slight toe out will increase initial turn in.

Front Wishbone Shock Mounting Hole

The middle hole in the wishbone is the standard setting for the lower shock absorber mounting. Moving the shock absorber to the outer hole increases the reaction of the steering as well as increasing the suspension stiffness, this position may cause a little too much initial turn in on corner approach. Using the inside hole will soften the suspension and also increase the total suspension travel, and will probably need spring and damping changes to make the best use of it. Anti roll bars are a good tuning aid when using different shock absorber positions on the wishbone.

Front Camber Links

Using a shorter upper camber link will increase the initial response of the car both in steering and grip, but this could make the car more difficult to drive. A longer link will make the car more predictable and smoother to drive, but will not increase overall grip. Lowering the inside ball stud will give a similar result to shortening the link, and raising it will give a similar result to lengthening the camber link, but with less total effect



Technical Information



Front camber

The usual team setting for static front camber is 1° negative (the top of the tyre leaning inwards) using more static camber can increase the side bite for better mid corner steering at the expense of forward traction.

Front rake adjustment

Under most circumstances 10° rake gives the best all round balance, but on less bumpy tracks 7.5° could improve the feel of the car. Remember using the 7.5° option also reduces the overall caster angle of the car by 2.5°

Front shock mount

The middle hole is the most widely used position on the front shock mount, moving the shock to the outer hole (apart from making the suspension stiffer) usually increases the reaction of the car and makes it feel more agile. Moving the shock to the inner hole makes the car easier to drive on high grip surfaces (this position also softens the suspension.

Rear camber

The usual team setting for static rear camber is 1.5" negative (the top of the tyre leaning inwards) using more static camber usually increases initial side bite at the expense of forward traction.

Rear camber links

Adjusting the rear camber links or raising and lowering the ball studs will give broadly the same results as the front. lengthening the camber link or raising the inboard ball will give less camber change, whereas shortening the link or lowering the ball will give more camber change.

Rear anti squat

Typically we would use anything between 0° (wishbones parallel to the chassis) up to 2° of anti squat, 0° allows the suspension to work better over the bumps but usually gives less power on traction. Increasing the anti squat will improve forward traction and also helps the rear of the car to rotate in the turns, but it is not so good over the bumps. So somewhere between the two would be the best compromise.

Rear wishbone shock mounting hole

The inner shock mount hole works best for most track conditions. Using the outer hole can improve the stability of the rear on high grip surfaces, but it will not work as well on very bumpy sections of the track without changes to the damping/springing.

Rear wishbone wheel base shims

The Cat has three wheelbase options at the rear, short, med and long, the adjustment is provided by re positioning the quick clips on the wishbone pin. Moving the rear wishbones forward will give more traction grip, and moving the wishbone to the middle or rear position usually improves the car over ripples in the track and frees up the rear through sweeping turns.

Rear shock mount

The middle hole is the most widely used position on the rear shock mount, moving the shock to the outer hole (apart from making the suspension stiffer) usually increases the reaction of the car and makes it feel more agile. Moving the shock to the inner hole makes the car easier to drive on high grip surfaces (this position also softens the suspension.



Cat-SX Spare Parts

CHASSIS PARTS 151042 Arrist Mount - Universal 1354 April Tube - Pact 4 1500 Welcon Officiality is Home 116494 Wolf, Corners Sockets - Feb 45 Business & Diff Cover - Cat SN (reset-CE 4-2 Cell Strong & Vests DIVISIT CF Chassis: 4-2 Cell - Cat 50 LIVERA. CF Chasses: Start Life - Cat 5x 177289 CF Top Deax - Cat SX 179250 CF Shock Mount: Front - Cat SX LEVERY CF Shock Mount: Pear - Cat 56

LiPe Stree & Posts - Cat SK

Serve Mount, Life - Gat 5X pr

Bodeshell & Decale: Clear + Cat SX

Buttery Posts: No Clin. or

Battery Posts; F. Clip. pr

UTANES. Wing Mount - Off Feed BODYSHELLS & DECALS (Creek Decal Sheet - Cat 5X ext

195684 Undertray - Cat 5% 105166 Wina + Cat 5X

SUSPENSION

1299.69

1172.04

1299.65

U793.95

U9247

1056-88

Ball Genera Zaints - U/Sh Shad 4ors 1147944 Allas Mark Scree - Mi-3 fack 128124 Allow Black: Payet - \$41-9 (pr) LINESA Shock Mounting Past - Mi-7 (pr) LIVERT 1292/04 thall Groppy Toints: X-Long April Hub Carrier: Frent - Cat SK pr LIVEGO Hub Carrier, Fear - Cat SX or UFFINE Paret Pleat; Front sodegree pr UFFest LIFFAR Pavot Black: Front 1.5degree pr LITTO 4 Pivot Black: Front - Cat fol. pr LIVEOS Pivot Piv; Screw Type 12mm pe LIFFIGL Pivot Pirc Screw Type Stmm pr UTTO Pivot Fire Threaded 1/2v50mm pr LIVEOR Fadius Arm; CNC Alley LM - Cat SK LIFFOR Radius Arm: CNC Alley RR - Cat 5X UFFIG Serve Merry: Futalta & Sunya CHRIS Seazers: Wheel thearing Sprs. DESIGNATION. Steering Post - Gat SK p. Tube: Wishbons - Cat SX pr LIMBIR Mishbone Front + Cat 5X 5td or (PERS) DIRECT Winhhore Rear - Cat 5x 564 or Yote - Cat SX pr Wishbone Front - Cat SX Med Flex to LIVERG UH447 Wishbone Rear - Cat SK Med Flex pr 1794-06 119441 Cf Lint Mount Front 44mm Kit 5t4 - Cut -5ix 179444 Cf Linx Mount Front 98.5mm - Cat -5x U9449 Of Link Mount Fear 91.5mm - Cat -5X U19444 Of Lint Mount Pear 47mm - Cat -5K Cf Linx Mount Fear 40mm Kit 564 - Cat -50 129445 Cf Steering Mount & Arm - Cat -SX 179446 unsa thall Grippa Spints-Short Stud. Apra 1395 Mall Gerppa Toints - Long Stud. Hors

SHOCK ABSORBERS

119,664 Face Shock Collar: threaded adjuster (pr) 112,666 Race Shock Seel Rebuild Pack (no) DESCRIPTION Race Shock Body Fe Off Road to Distant. Race Shout Body Rr Off Road to DESIGN Face Shock Pieton: CNC 2 Hale Off Read LITERA Exac Short Pisters CNC 9 Hole Off East LIFFE. Eace Short Red: Fr - Off Read or Face Shock Rod: Re - Off Read or U#923 Face Shock Seal Hog: Off Food or UVERS LIFF2A Race Shock Top Cap: Off Road or Race Shocks: Front Off Road - Fully Assembled (pr) UH4ei 119403 Race Shocks: Rear Off Food - Fully Assembled (pr) 13549 Spring Step & Spacer Medilings (pr)

SPRINGS Spring Tuning Set: Fr-Off Flead Up: Spring Tuning Set: Fr-Off Flead Up: LIVE25 UFFEL Springs; Off Feat XF 2.0 White LIVERS Springs: Off Feat XF2.5 Vellew LEFFER Springs; Off Feat XF9.0 Fed UFFE UFFE Springs; Off Feat XFV.5 Grey Springs: Off Feat XF4.0 Plus UFFER Springs; Off Feat XF4.5 Black Livery. Springs; Off Feat XFI.6 White Incess Springs: Off Feat XE2.0 Yellow UTTES. TABLE? Springs; Off Read XR2.5 Red



SPRINGS Cont.

ELECTRIC - OFF ROAD CARS

CM 5X - (4-2) Nt-MH

CM SK + SHOW LIPS

Kern

Kon

119947 Springs; Off Food XES.0 Grey 178950 Springs; Off Foad XERS Blue LIEBSS. Springs; Off Food KFA.o Stark

SHOCK DIL

179477

179416

129419

179420

129421

179422

129429

LIPARA

139425

139425

179427

179429

127429

U#410

129419

Pore Silvana Shark Oil or the Louis Pure Sdicone Shock Dil - 15e 6016 6020 Pure Silicone Shock Oil - 20w Vurs Silicons Shock Oil - 2/5w 6025 6050 Pura Silicone Shock Dil - You Pure Silicone Shock Oil - 1994 Genes Godo Pure Silicone Shock Oil - 404 Pura Silicone Shock Oil - 45w Pura Silicona Shock Oil - Sou

TRANSMISSION. 122/579 Pro-Diff Screw Set Diff Washer; ProSpec - Mi-8 (pr) replaces tri-lobe tresto UF927 Alley Mount, Frent LH Trans-Cat SK Allow Mount Front RH Trans-Cat 50 LT#92B 179954 Allow Mount Seve I H Transact of St LIFERA Allay Mount East DR Transport of SX LIBERT Bult Keylar Amerikat LIFERS. Belt: Keylar Amms70t Illana. Selt Keylar Lemmatets Cont. Rear Wheels, or L78894 Course Aller Garres - CM SN LIBERRY. Diff Outsut Female - Cat Sol DESERT Diff Output: Male - Lat SK LIBRAT Diff. Complete Assembled LIFFE Econtric; CNC Alley - Cut 5% pr Libbad LIF14e Drive Shaft Frent - Cat SK pr CENTRAL. Drive Shaft; Rear - Cat SK pe LIFS4: Gear CNG 531 Lauhaft CF843 Gear, CNC 28 Laeshaft LIES44 Gran; CNC 94t Lambath LJ#945 Gear; CING 788 Mer - Cat 58 Cres46 Gener Cold with Uller a Cut Six LIFBAT Gene CNC 941 Wer - Cut SN LIFE46 Gear: CNC set Spur - Slipper Gear CNG 8H Sour - Slipper IJF844 UFFSo Gener Cold Wat Sour - Stinger LTERO) Gear: CNG 898 Sour - Slisses trents. lifler Post for Bull - Cat SX LIVES Lambuff - Cat 5K Motor Maunt - Cat Sol LIFFIGA LIFFOI Mounts: Upper Trans - Cat SiX set 4 Puller 96t Diff - Cat 5K LITERS Puller CNC Alloy 201 4mm - Cat SK LITERCT Puller CNC Alloy 301 Germ - Cat 5x 179908 Puller CNC Alloy 98t Front - Cat 5x LIFESE. LIFE Fall Pine Set 4x9/8+9x0/E - Cat SX LIFECT Shaft: Front Idler - Cat SX Shaft: Fear Mer - Cat SX LIFE OF Slipper Pad: PTFC Octagon pr irest4 UTTERAS Slipper Set - Cat Six UPPLA Spacer Shim; 4slo2.5 pk 4 LIFEUT Spacers; Layshaft - Call SK LIVE A Washers & Pins; Off Fead Frent Wheels LIBANY EniC Speel Assembly HD - Cut SX 179414 Piniam Hand Alloy 40ds - 14T 1794+6 Pinion Hard Alloy 45dn - IST ireadol. Pinion: Hand Alloy 46do - IUT

Picien: Hard Alloy 45do - ITT

Pinion: Hard Alloy 48dp - 18T

Pinion: Hard Alloy 46do - 19T

Piniery Hard Alloy 46/2 - 201

Pinter: Hard Alloy 48ds - 2rT

Pinion: Hard Alloy 46/0 - 227

Pinion: Hard Alloy 45dp - 27T

Finism: Hand Alloy 46dp - 84T

Pinier: Hard Alloy 45dp - 15T

Pinien: Hard Alloy 48-dp - 25-T

Pinion: Hard Alloy 48dp - 271

Pinion: Hard Alloy 46dp - EST

Pinien; Hard Alloy 48dp - 24T

Pinion; Hard Alloy 45dp - FoT

Pinion; Hard Alloy 45dp - 9rT

Pinion: Hand Alloy 46dg - TZT

Cat-SX Spare Parts

BEARINGS & BALLS

730 - Microfolio

Cana

Harm

Elekai Silvers (1985) also - Red Sull Searing - 4 x 8 x 9 Non Fl. (pr) Plades. Bull Bearing - 5 x 4 x 3 Non Fl. (pr) thise. Pra - Thrust Bearing HINGS. Moly Pale Grease - Put 10462 Sali Searing - 5 s to s 4 Sholded (or) 112146 Diff Bulle; T/C 3.5eem ptc3. 12466 Bull Bearing - 5 x 7 x 2.5 (pr) U29514 11286-2 Coramic Bearing - Solon4 Shielded (pr) Bull Bearing - 101/504 (pr) Ceramic Bearing - 101/594 (pr) Literia tivori LIBORT Coramic Nitride Diff Balls 2 form (pers) Coramic Bearing Set - Cat SK Sopce USSE Ceramic Bearing - 4s8e3 (pr) LITTELL LIPPET Ceramic Bearing - 5MN9 MR95 (pr

Bearing Blaster Acrosol 500ml

SPEED SECRET - OPTION PARTS

/200 CORE TI Screws - MINS Butten Head pt/4 /Post CORE Ti Screws - Millson Button Head pick CROIS CORE Ti Screws - Mills Button Head 984 CORE To Screws + MSx20 Sumon Head and 12m4 /Res CORE To Screwe - MYNS Call Head 864 came. CORE TI Screws - Mitoro Care Head 1984 CORE TO Service - Million Call Head and CRATT CORE Ti Ball Stude - Ultra Shart pt4 CROSS CORE TI thall Study - Short and CR019 CORE TI Bull Stude - Long pt4 CF-020 Aller & Fin Motor Heateins; purple H1024 Titanium Turnbuckle; purple - \$8mm (pr) UISTS Titanium Turnbuckle: purple - 25eum (pr) Uzost U225 Fait Flor (/8st.o & 2.0mm 112564 Titantum Turebuctle - 45mm (pr) LIFFIG Alley Mount Front Upper Trans pr USST Alloy Mount Fear Upper Trass pr (19972 One Way Complete - Cat 5X USSTS Pale & One Ways - Cat SX USS14 Dutpute: One Way - Carl SK pr L19375 Pullet 1957 Overdrive Diff - Cat 5% 115536 Puller, 1957 Deerdrise One Way - Cat SX USST Puller 16t One Way - Cat SK LISS78 Puller One Was Sat - Cat SX LISS14 Kell Bar Sat Front - Cat SK aut 7 179980 Rell Bar Set Rear - Cat SK aut 3 Wheel Hes; Front - Cat SK pr # himesu FRANA Alley Yokes 7.5 deg - Cat 5X or

SPEED PACKS

CF024 CORE RC - Serrated M4 Steel Wheel Nut pt4 CORE RC - Serrated Alley MA Nuts: Blue at 4 CF-035 LORE RC - Serrated Alloy M4 Note: Purple pt 4 CROSS SPEED PACK - Wing Mount 'D' Fing Um41 Littos SPEED PACK-HI-Toneda Wheel Screwe SPEED PACK - Short MR Cap H4 U1544 SPEED PACK - MT Cap Hd Halomm UI545 SPEED PACK - MS NUM UI541 UIS46 SPEED PACK - MIT Washers U1541 SPEED PACK - M4 Nuts & Washers SPEED PACK - Social Wrenches (988) UISSI SPEED PACK - E Clips Indipos SPEED PACK - P. Clips 111992 UNIVER SPEED PACK - Small Pine (se) шпоо SPEED PACK-MANIS CAN HI Tenado (4) HIME SPEED PACK - D Rings: Various Uziza SPEED PACK - Grub-Set Screws MTF MA HERSE SPEED PACK - MINUL to TO CAE Screws (OKID) tinten SPEED PACK - Circlina Various 10 nos. SPEED PACK - MT Button Hd: 4 to 20 UNIVO SPEED PACK - States Cable Cline (1910) cinest. SPEED PACK - Small Cable Time (\$435) Lizarii M3 Call Washers - Purple Alloy (ptio) 112498 SPEED PACK - MING CAX ASIES HIS-T UN022 Linear SPEED PACK - MIND CAK Allen HI-T Alley Spacers, M79Omm p S1 p-2 omm (6806) LIMITAL UNIG SPEED PACK - MILS Screws DE 10 LITTE A SPEED PACK - MANG Button 964

ELECTRONICS

Soldering Iron & Stand 12 Volt



TEAM CLOTHING

Dit Touri

58) Jacket Red/Black Embroidered-La Gren. G-22.0M St) Jacket Red/Dir Embroidered-Med 63315 Sti Tactet - Ked/Black - small Canne Sti Tactet - Red/Macx-XLarge Sti Tactet Red/Black Embroidered-XL America. T Blue - Large T Blue - Medium T Blue - Small Man T Blue - X-Large T Blue - XX-Large 63324. T White - Large T White - Medium 6-331M 64915 T White - Small May T White - X-Large COMMO T white - XX-Large GREENVE GREEK. Polo - Large Polo - Medium (James) 64445 Polo - Small Mar Garage. Polo X Large GREEKOU. Polo - VX-Large /Lone Can - Black Medulm Sterr Cap - Black; Large Wen Care. Great A. Sweat - Large Sugat - Madius GRADIAN GRANG Sweet - Small GARRIAGE. Sweet - X-Large

GRAMOO.

TOOLS Hose Lexan Scissors; curved Miny Camber Gauge - Vioth Schumacher Hes Driver - 1.5mm U275 Schumacher Hes Driver - 3.0mm Schumacher Hey Driver - 2.5mm US345 Schumacher Hrs. Driver - 3 per Schumacher M3 Nut Driver U#745 U2745 Schumacher MA Not Driver 199-8146 Schumacher Bode Peamer

Sweat - XX-Large

2.2" DFF-ROAD TYRES

III.66 Mini Spise - Front Tyree - Green - 2.2 (pr) 0646 Mini Spike - Rear Tyres - Green - 2.2 (pr) Mini Soice - Front Teres - Diss - 2.2 (pe) UKST UMSIS Mini Spice - Pear Tyres - Mus - 22 (pe) Mini Soits - Front Teres - Yellow -2.2 (pe) UL951 UMSSE Mini Spike - Kear Tyree - Yellow - 9.2 (pr) Full Soits - Front Tyres- Yellow - 2,2 (pr) 116,545 116-946 Full Soits - Rear Teres- Volley - 2.2 (pr) Mini Pin - Dius - Front - 2.3 (pr) Ulfalabi Ulder Mini Pin - Dius - Peur - 22 (pr) Mini Pin - Yellow - Front - 2.2 (pr) UNGOT Mini Pin - Yellow - Rear - 2.2 (pr)

OFF-ROAD TYRES - ORIGINALS

Full Spike - Rear Tyres - Selt CAT (pr) Full Spire - Front Tyres - Soft GAT (pr) Block - Rear Tyres - Blue - CAT (pr) TUTE Mock - Front Tyres - Blue - CAT (pr)

WHEELS & INSERTS

Wheel; Front 4WD Off Read - White (pr) 139992 179904 Wheel: Rear - Off Read - White (or) Whish Front 460 Off Read - Yellow (or 139405 Wheat Kear - Off Read - Vellow (nr) 179406 184450 Form Tork Insert Hand - Front - CAT (not) Form York Insert Hard - Rear - CAT (pr) 186654 Foam Tore Inserts: Soft - Litra Wide (or) ULLLE Foam Tyre Inserts; Hard - Littra Wide (pr) 06664 Foam Tyre Insert; Med - Front - CAT (pr) UL/199 Foam Tore Insert: Med - Rear - CAT (pr)

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