

Instruction Manual 18501



NN3^{6AX}

Schumacher



IMPORTANT SAFETY NOTES

- We strongly recommend that anyone driving RC cars, or organising events, should obtain third party liability insurance. In the UK this can be done by joining the BRCA. www.brca.org
- This product is not suitable for children under the age of 14, without the direct supervision of a responsible 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 items used in the construction.
- In line with our policy of continuous development the exact details of the kit may vary.
- DO NOT use this car on public roads or in places where it can interfere with traffic, people or animals.
- Always check the operation of the radio with the wheels off the ground, before using the car.
- Make sure the radio and car batteries are fully charged before use.
- Disconnect and remove the battery from the car when not in use.
- Always store and charge LiPo batteries in a fireproof container.
- DO NOT put fingers or any objects inside rotating or moving parts as this may cause injury.
- Make sure the charger is correctly set for the type of battery you are using.
- Incorrect charging may cause a fire.
- Insulate all exposed electrical wiring. Exposed or damaged wires can cause short circuits and fire.
- The motor and speed controller can become hot during use. DO NOT touch them immediately after using your car as this may cause injury.



Soldering Iron - CR275

Solder - U3107

Curved Scissors - CR044



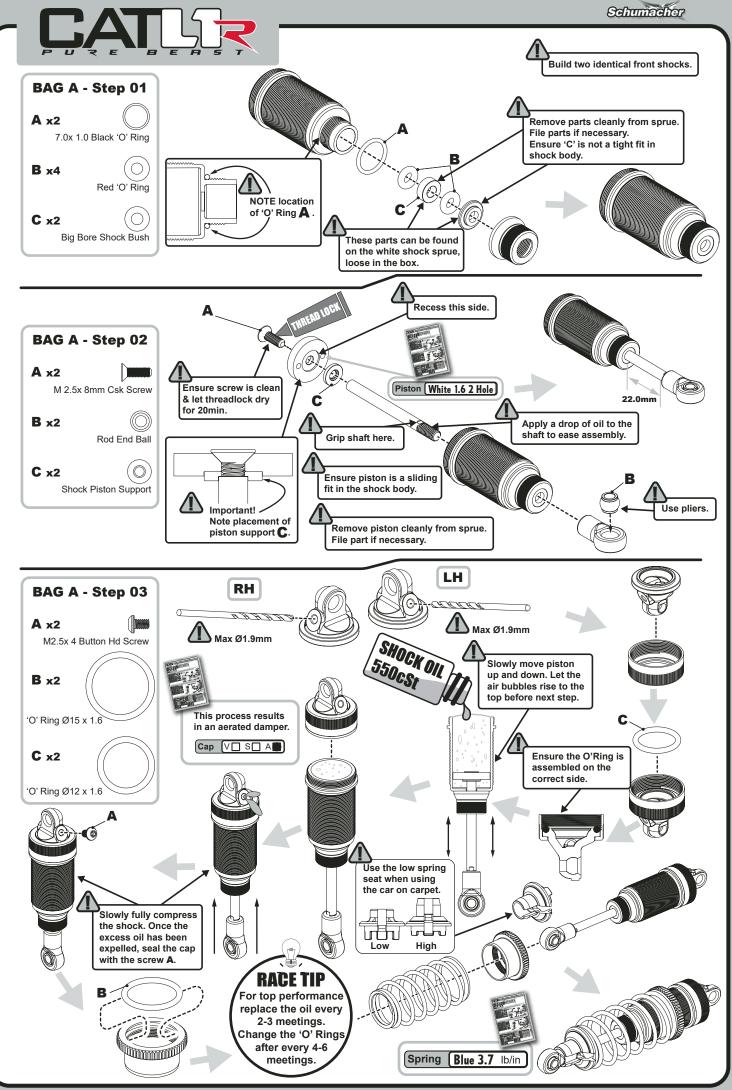
www.racing-cars.com

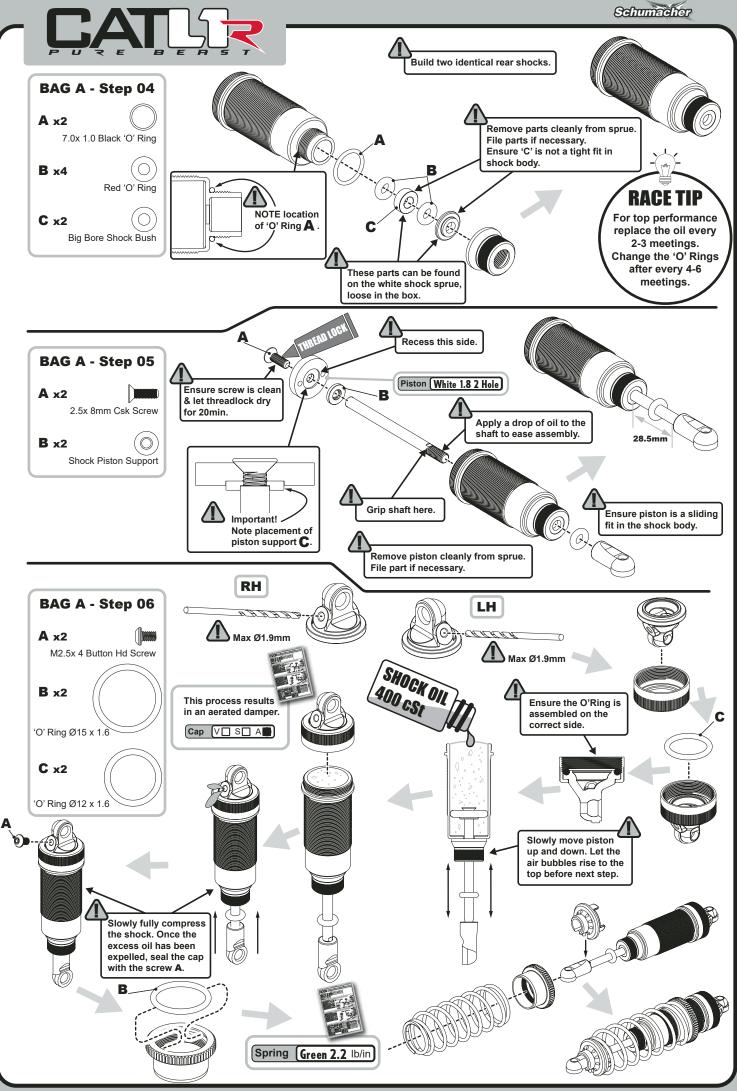
Set up Sheet - Refer to page 40.

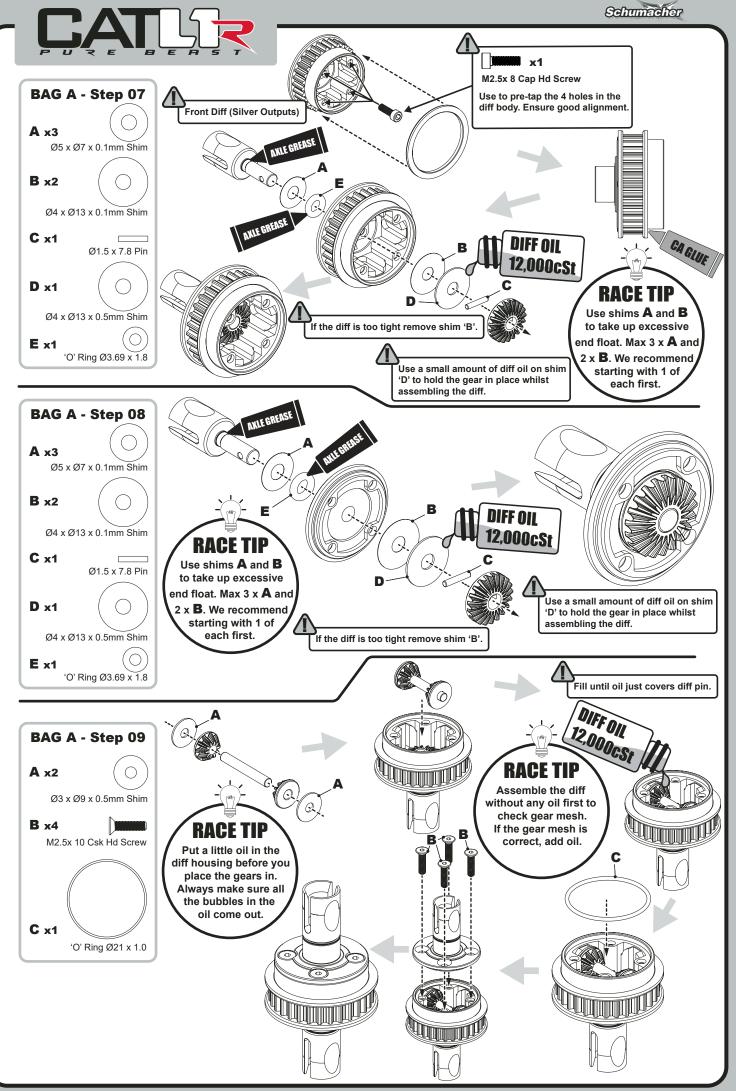
build a faster race car.

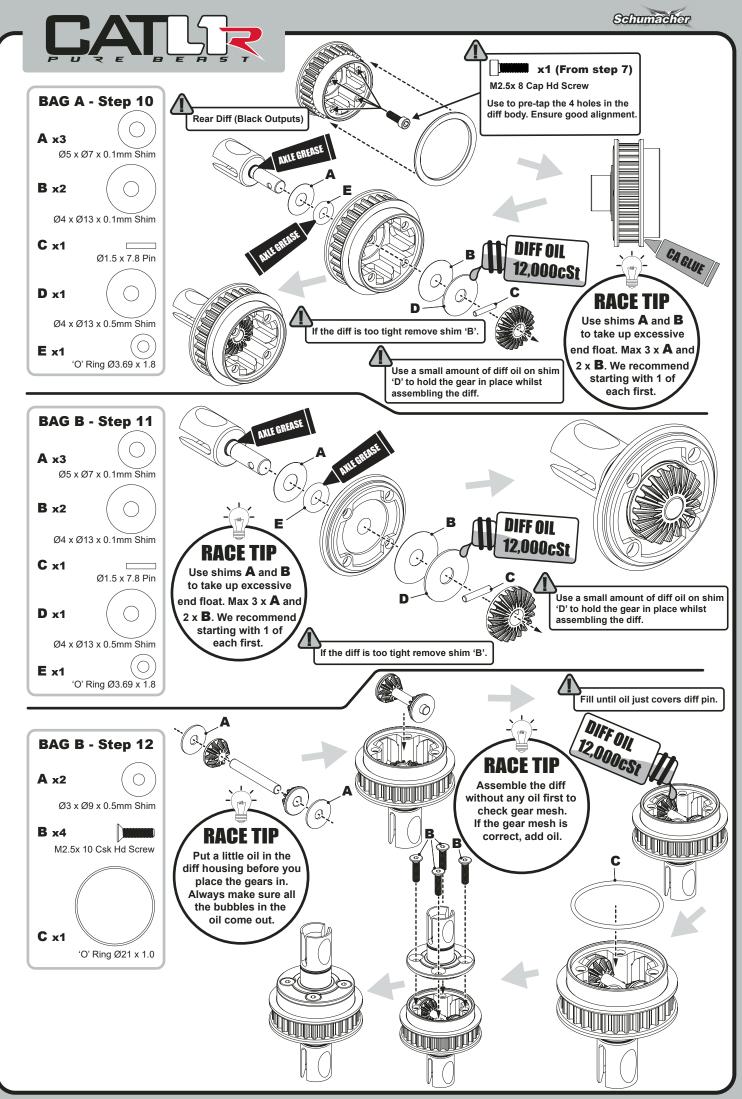
Additional information that will help you

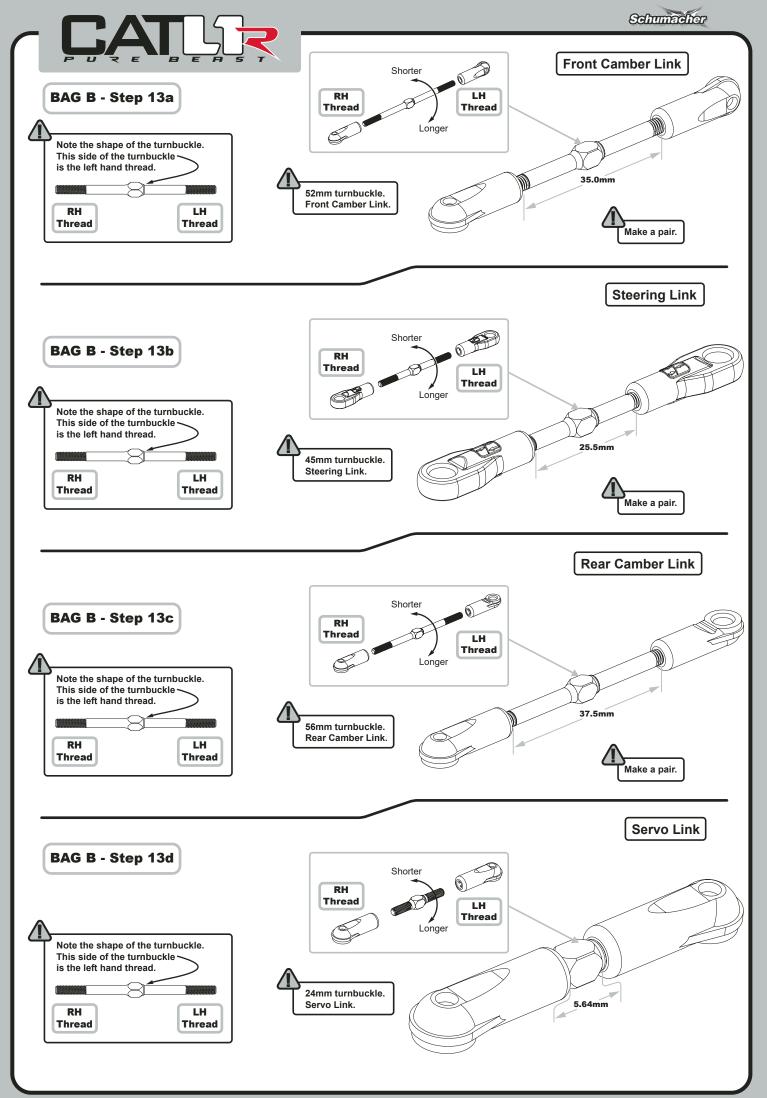


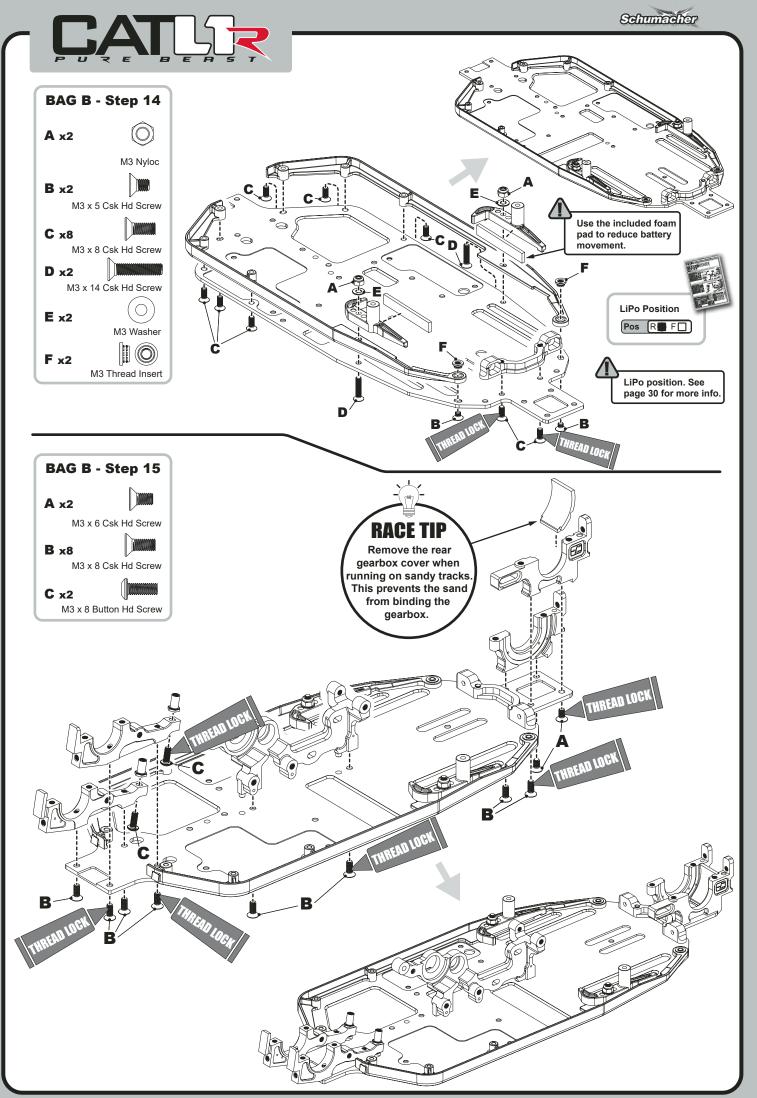


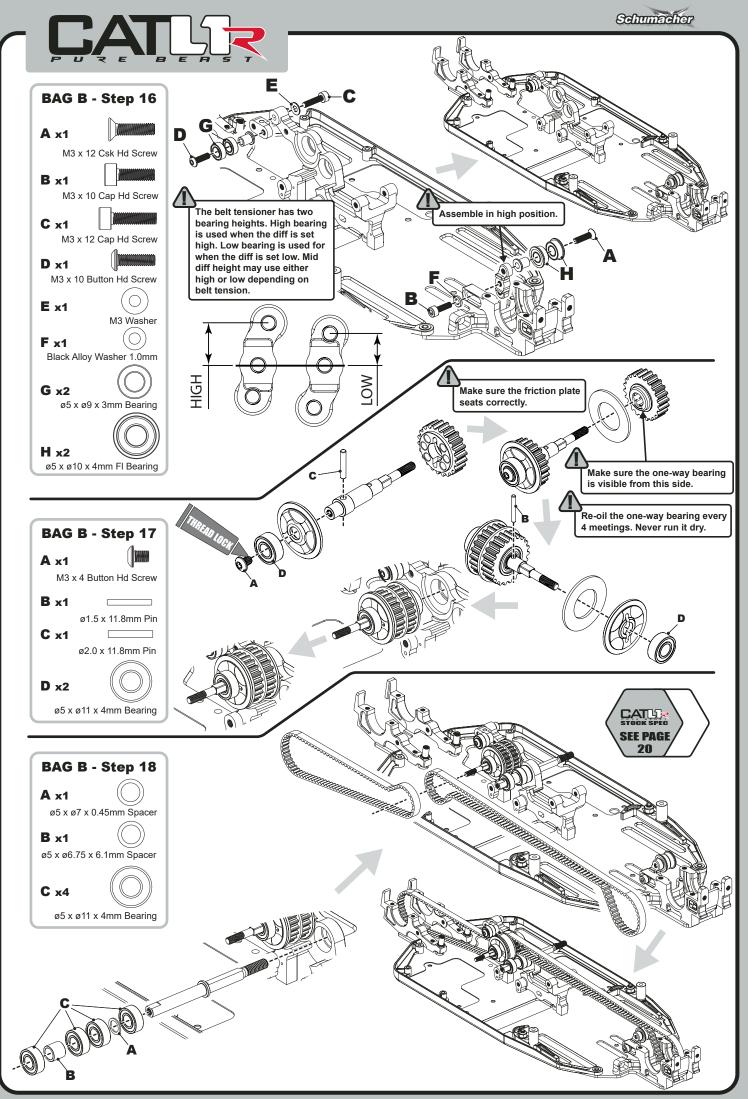


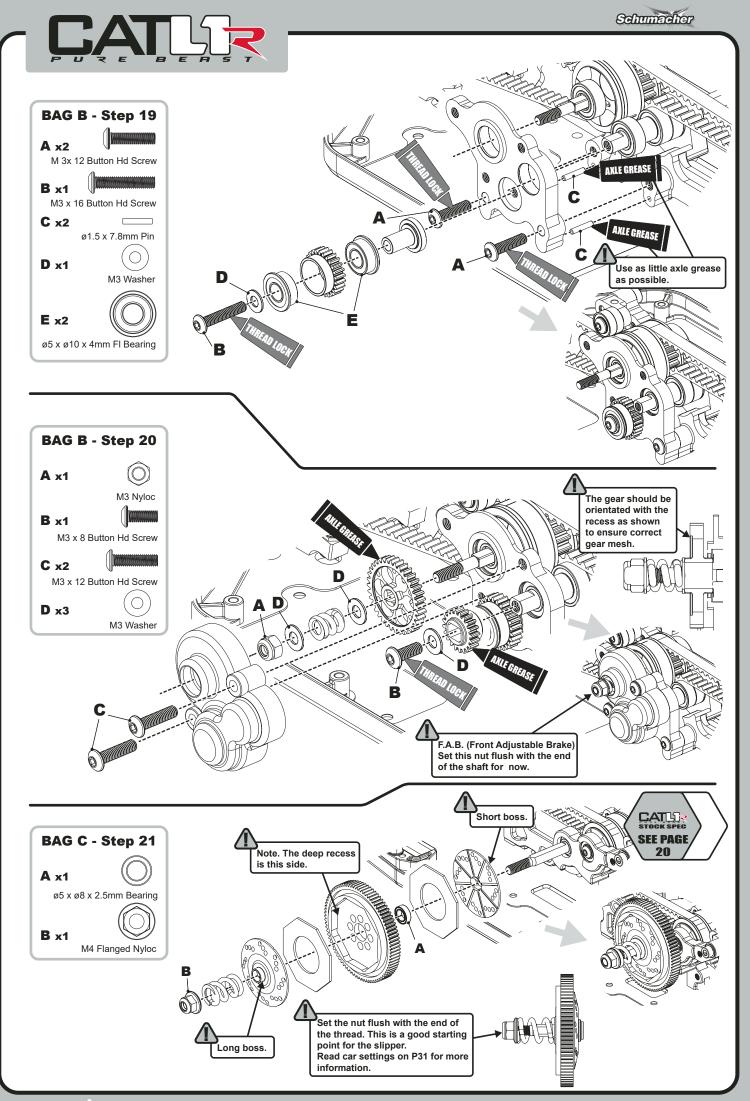


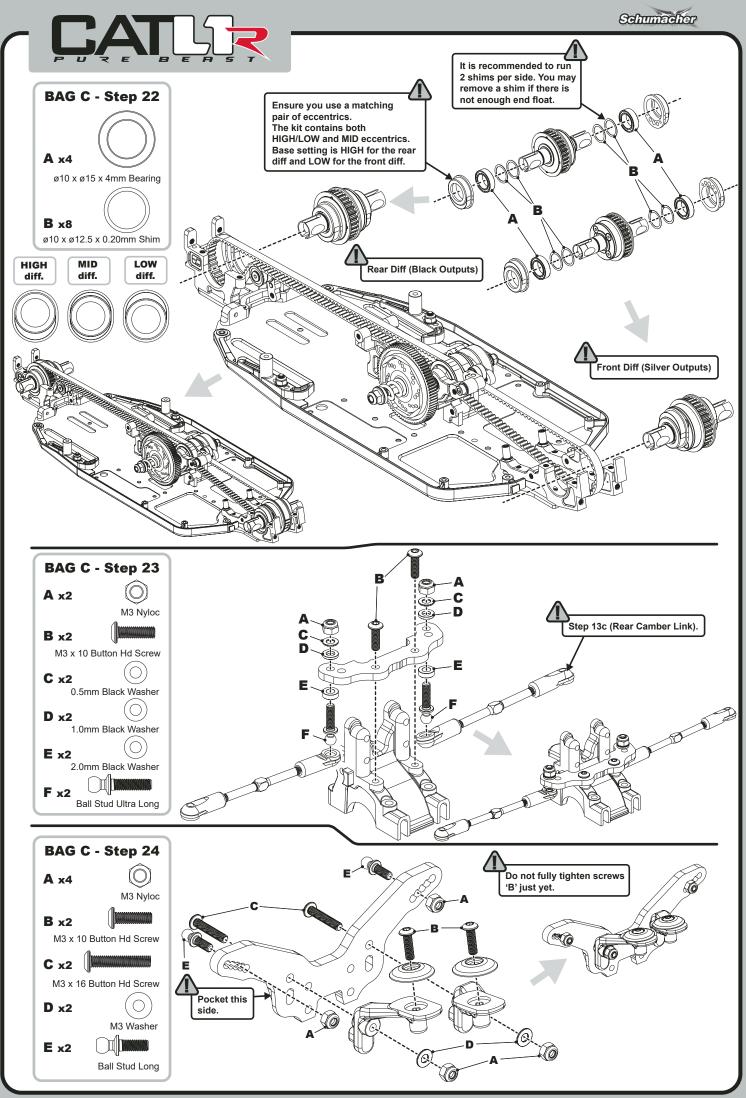


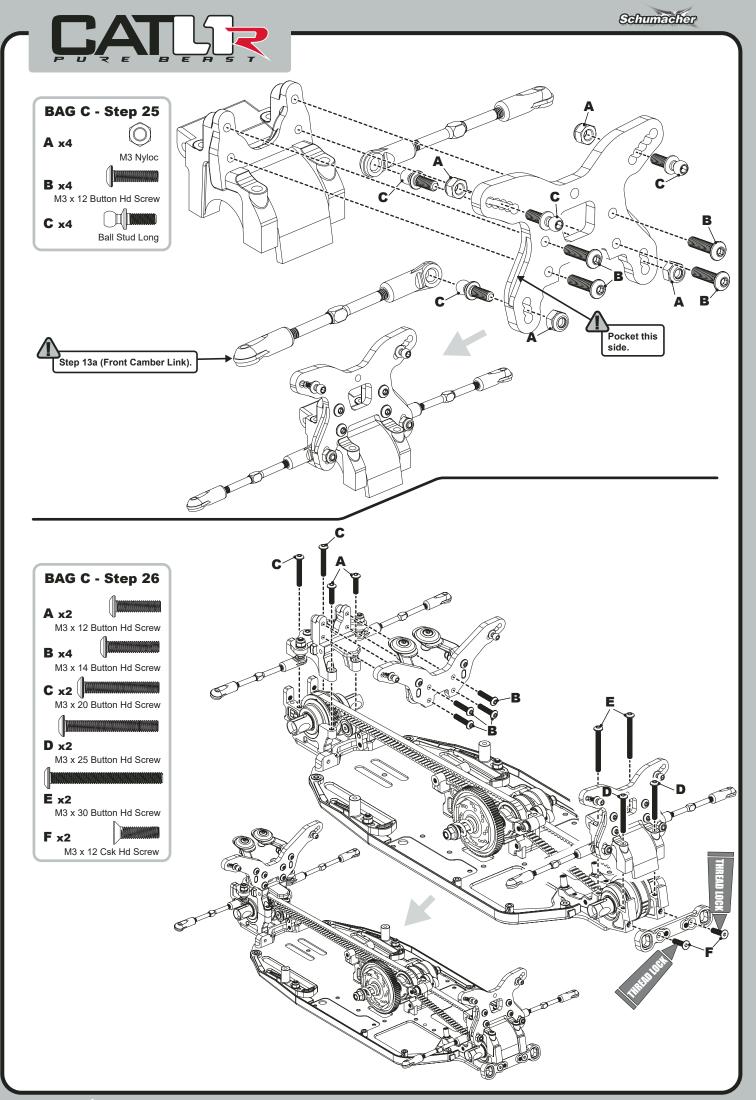


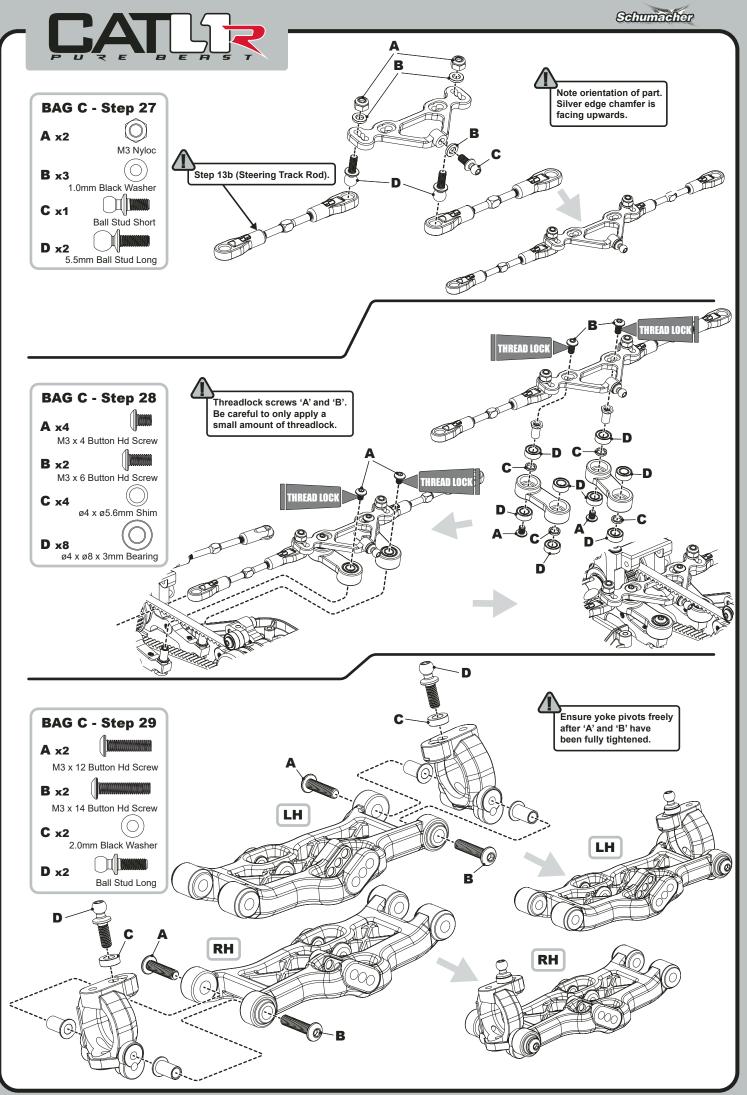


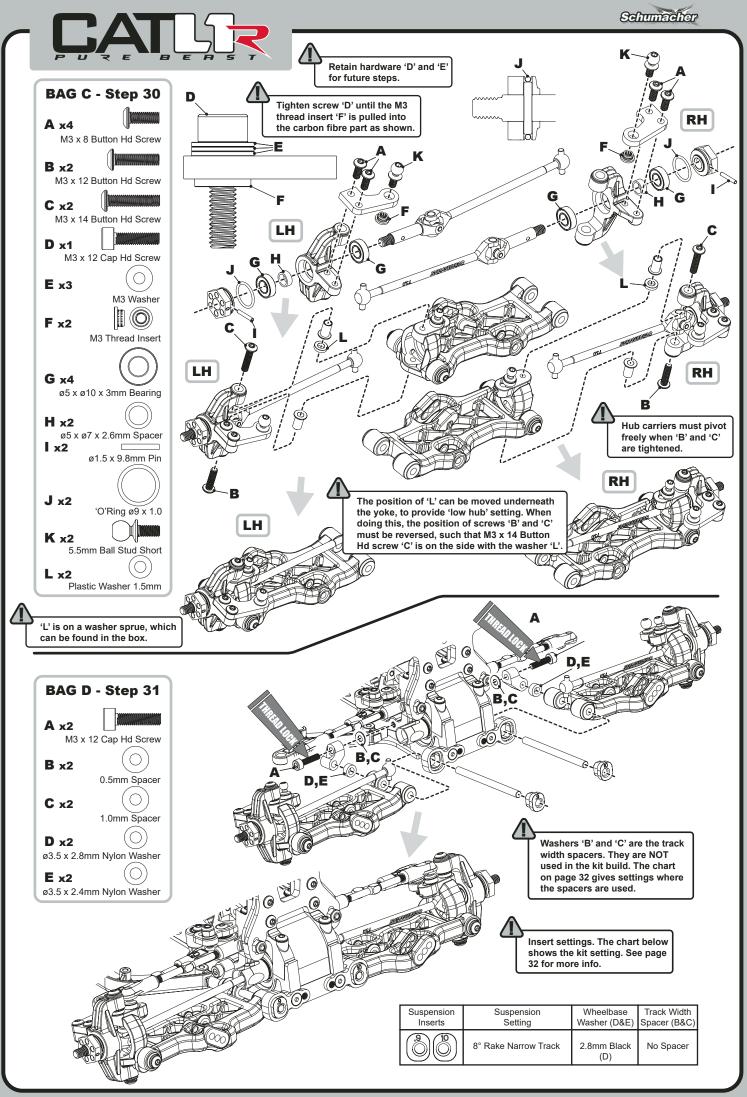


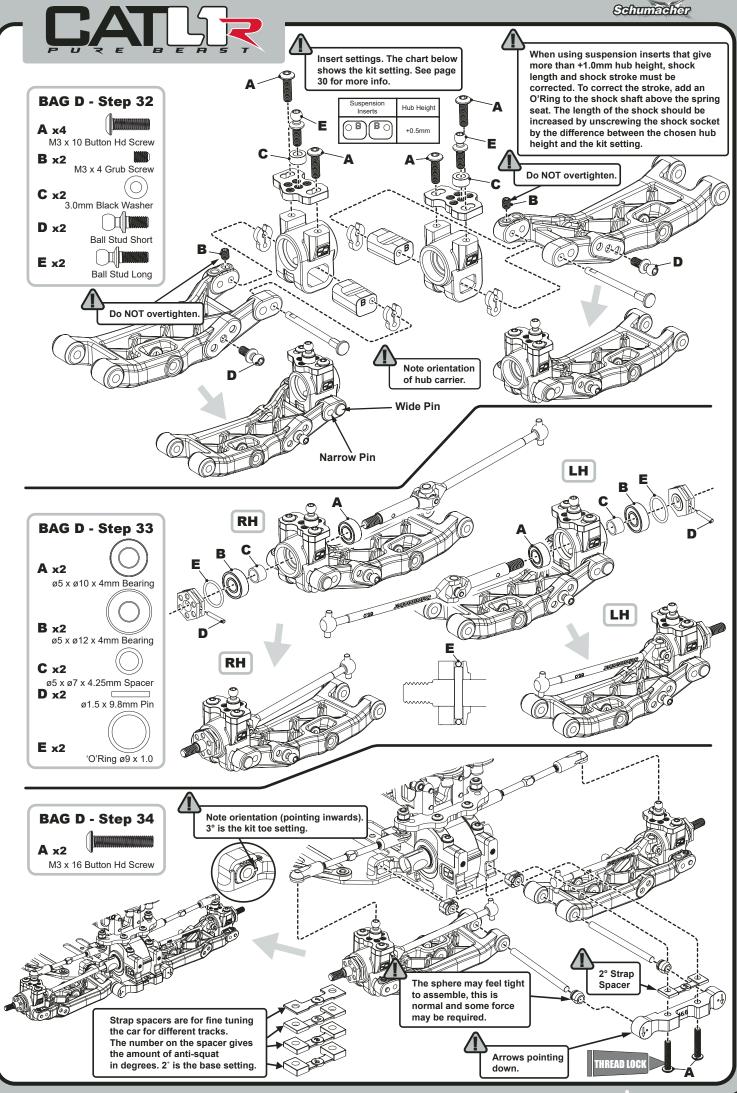


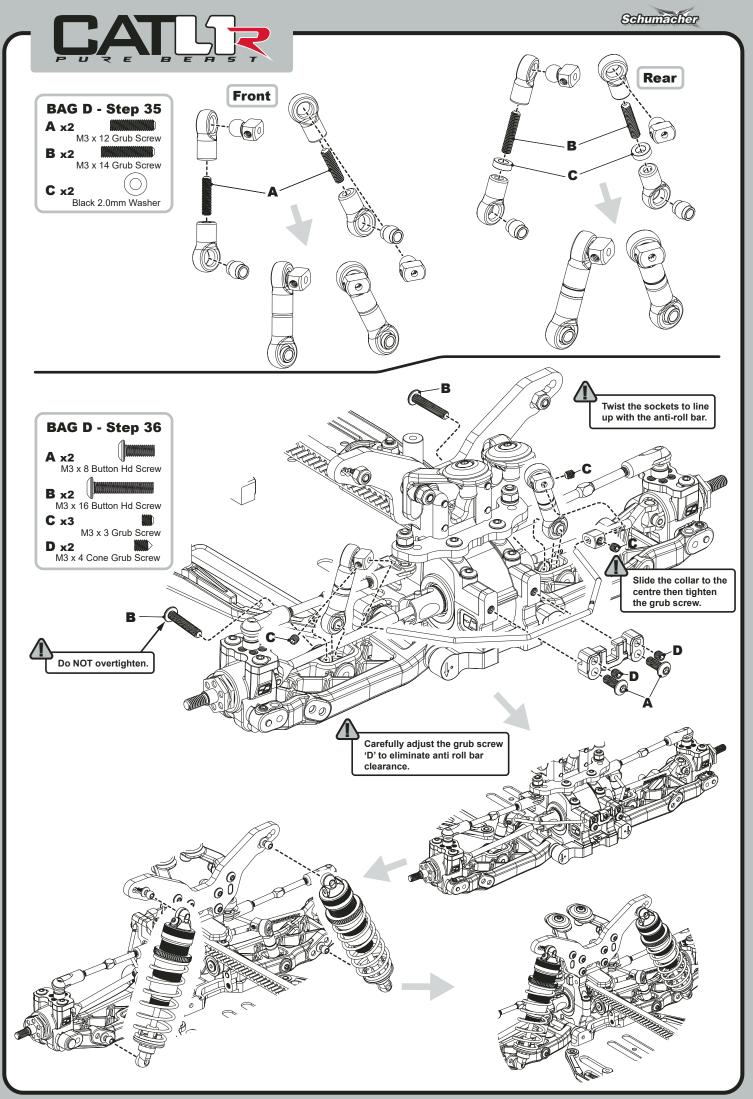


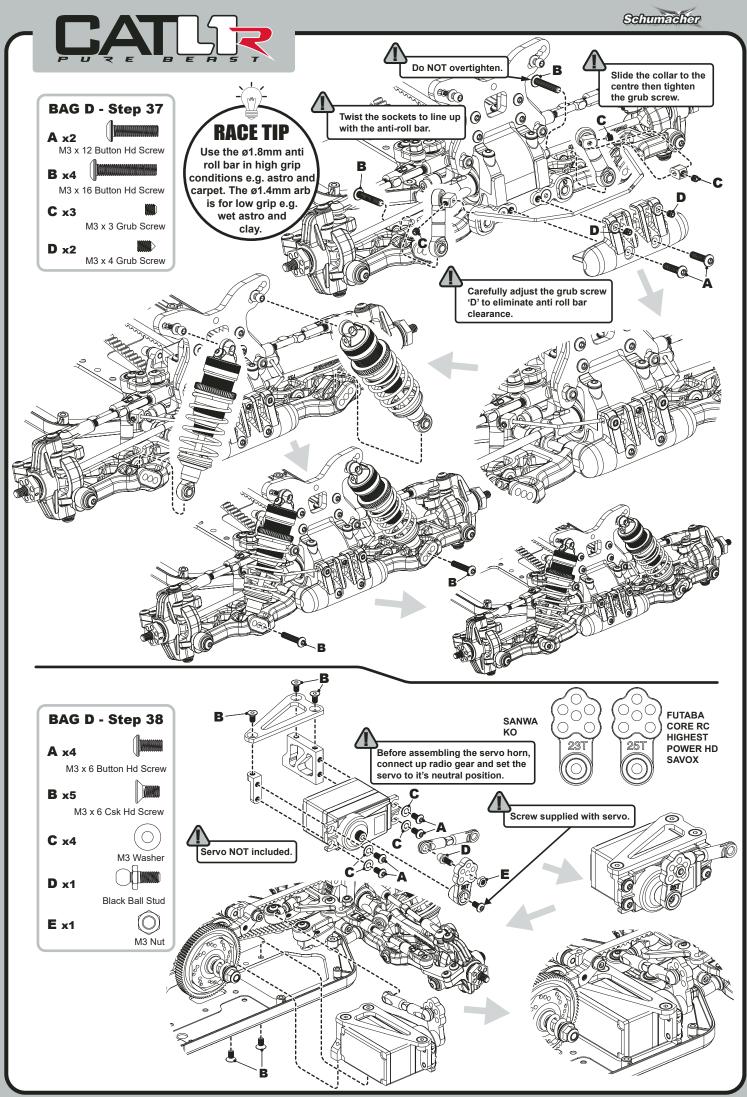


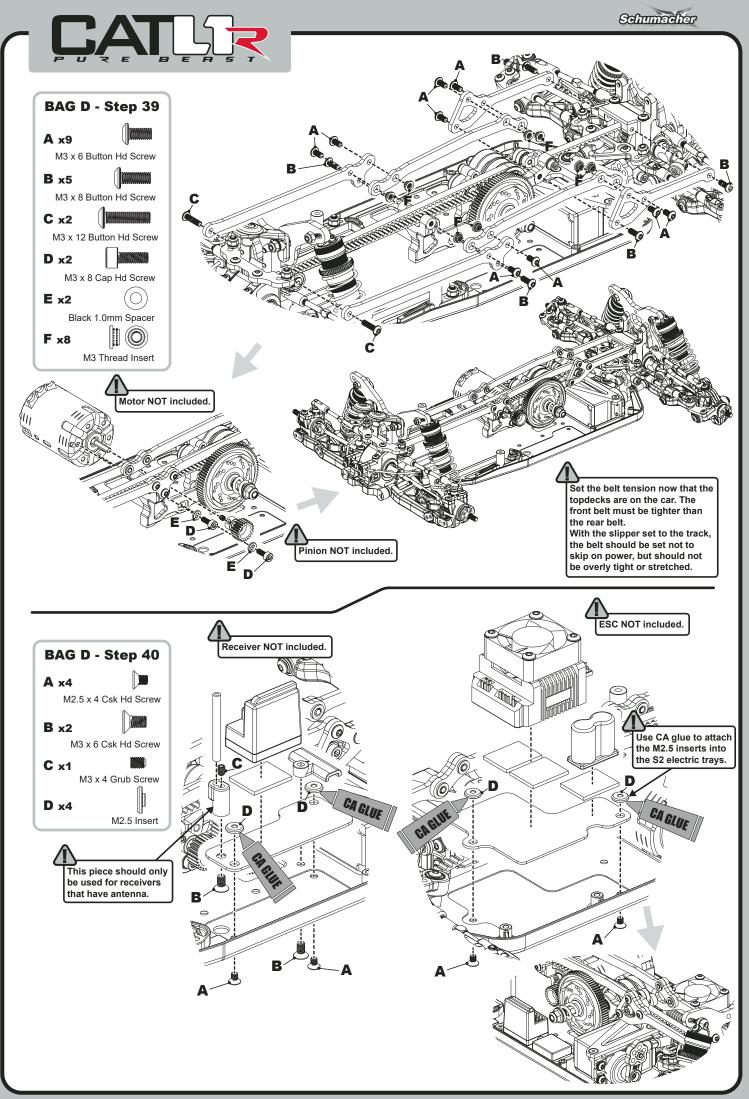




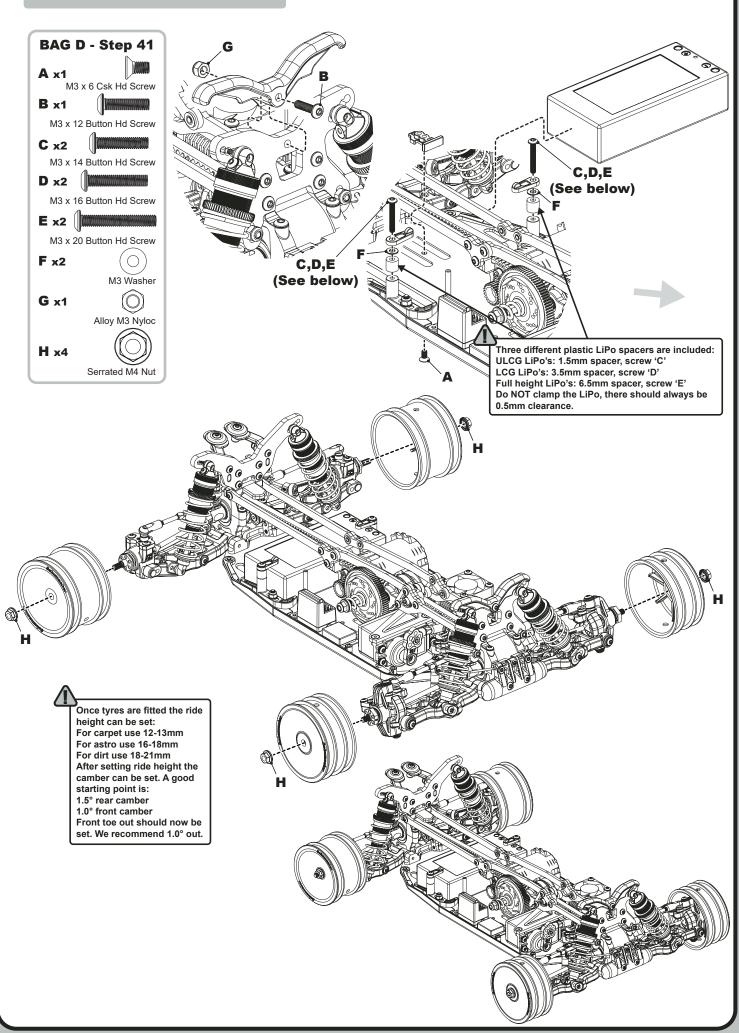


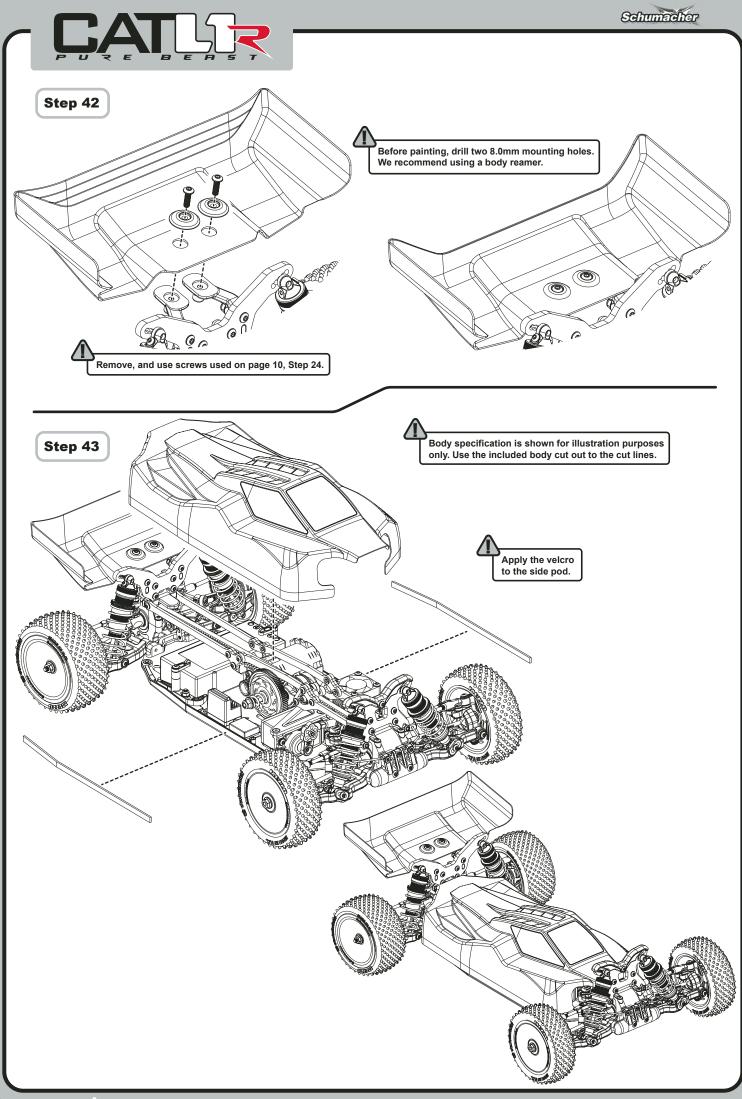


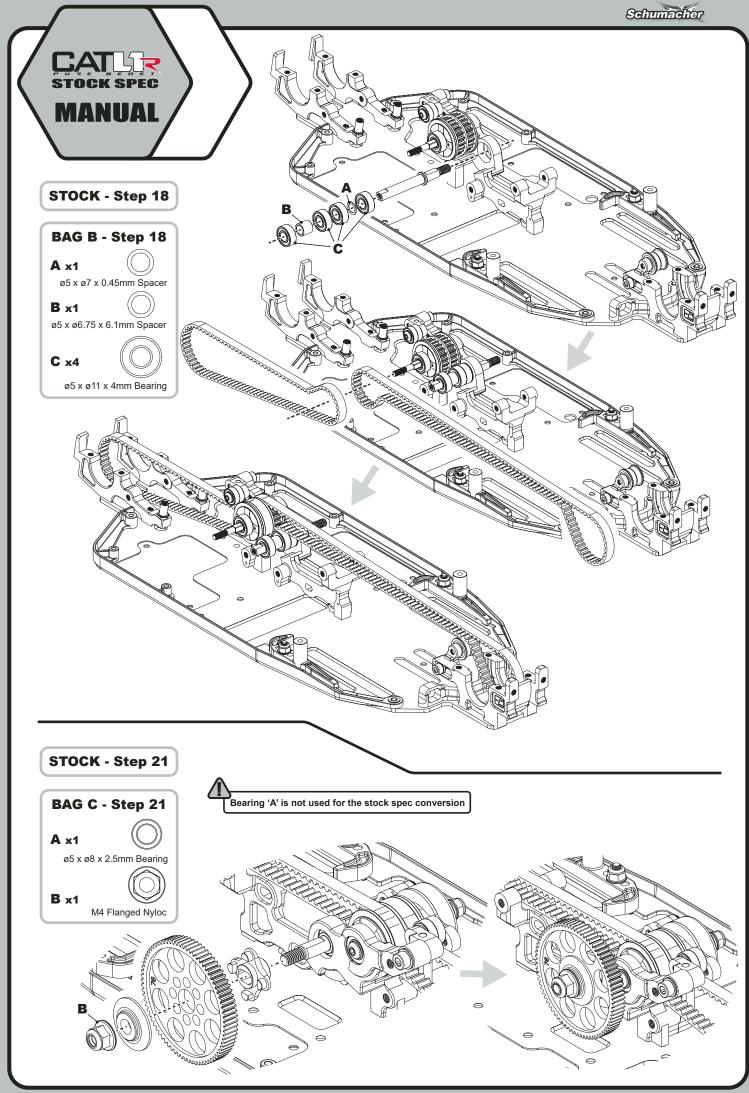














SPARES LISTS

Chassis Parts						
U119	Aerial Tube - Pack 4					
U122	Velcro 1/2metre x 16mm.					
U4741	6mm Offset Servo Arms					
U4773	Aerial Mount					
U7335	Wire Clamp Mouldings 3pcs - L1/EVO					
U7336	Front Bumper - L1/EVO					
U7339	Front Carpet Protector - LD/2,L1/EVO					
U7382	C/F Servo Mount - L1/EVO					
U7685	C/F HD Front Top Decks 2.5mm pr - L1/EVO					
U7849	Alloy Servo Post - Mi7,L1 EVO					
U7952	Wing Mount Mouldings - L1 EVO,LD2					
U8401	Alloy Chassis - L1R					
U8405	Side Pods - L1R (pr)					
U8406	LiPo Mounting - L1R (3 pcs)					
U8412	S2 Front Shock Mount - L1R					
U8413	S2 Rear Shock Mount - L1R					
U8414	C/F Center Top Deck - L1R (pr)					
U8415	C/F Rear Top Deck - L1R (pr)					
U8416	C/F Steering Arm - L1R (pr)					
U8417	C/F Rear Camber Plate - L1R					
U8418	S2 ESC Tray - L1R					
U8419	S2 Receiver Tray - L1R					
Bodies	s & Decals					
AX005	Aerox Wing CAT L1/EVO,LD/2 - 1.0mm					
AX020	Aerox Wing CAT L1/EVO,LD/2 Carbon - 1.5mm					
AX021	Aerox Wing CAT L1/EVO,LD/2 Black - 1.5mm					
AX022	Aerox Wing CAT L1/EVO,LD/2 White - 1.5mm					
PCB007	Penguin Emperor Wing - 1mm					
PCB010	Penguin King Wing - 1mm					
PCB016	Penguin Rockhopper Wing - 1mm					
PCB031	Penguin Royal Wing - 1mm					
JC0168	JConcepts-B6.3/B74.1 Rear Wing, 2pc					
JC0169	Aero B6.3/B74.1 Rear Wing-Short Chord, 2pc					

- JC0173 JConcepts-Aero S-Type B6.3/B74.1 Wing, 2pc
- JConcepts-Aero S-Type 7inch Rear Wing, 2pc JC0181 JC0197 JConcepts-Carpet-Astro High-Clearance Rear Wing
- JC0471 CAT L1R Body
- JC0471L CAT L1R Body Lightweight
- JC0501 Carpet/Astro High-Clearance 7" Rear Wing
- JC0503 Carpet/Turf/Dirt, 6.5" Wing pre-cut
- JC0504 Carpet/Turf/Dirt, 7" Wing pre-cut KRC-MFWING Klinik RC - Max Flow Wing (2)

Suspension

U3708 Quick Clips 2.4 x 2.0mm (pk4) - 2WD/4WD U3729 WishbonePivot Spheres pk4 - Cougar,ST U4221 Turnbuckle Adjuster HTT - 24mm - pr U4223 Turnbuckle Adjuster HTT - 45mm - pr U4274 Pro Ball Stud Short - pk4 U4275 Pro Ball Stud Long - pk4 U4299 Turnbuckle HT - 52mm - pr Pro Ball Stud - Ultra Long - (pk4) U4700 U4850 Low Ball Stud pk4 - A1,A2,L1/EVO,E1-E4 Rear Strap Spacers - Cougar KD,KC,L1/EVO,LD/2,ST U7083 U7337 Radius Arms pr - L1/EVO,LD2 U7352 Alloy Centre Track Rod - L1/EVO U7354 Alloy Front Strap - L1/EVO U7355 Alloy Servo Mount - L1/EVO U7367 Rod End Ball Wide & Socket pr - L1/EVO,ST,CC U7368 Rear Outboard Pivot Pin pr - LD/2,L1/EVO U7384 Rear ARB Clamp - L1/EVO U7385 Alloy Roll Bar Ball (Dia 5.5mm) pr - L1/EVO Rod End Socket (Dia 5.5mm) (pk4) U7431 U7628 Rear Toe-In Inserts 8prs - LD/2,L1 EVO,ST U7659 ARB Mounting Collar - LD/2,L1 EVO,ST U7672 Turnbuckle Adjuster HTT - 56mm - (pr) U7971 Steering Pivot and Spacer - CAT L1 EVO (pr) U7987 Rear Wishbones Med Flex - CAT L1/EVO,LD2 U7988 Yokes Med Flex 10 Deg - CAT L1/EVO U8201 Rear Inboard Pivot Pin - LD2 (pr) U8296 Rear Hub Carrier - L1R (pr) U8297 Alloy Rear Hub Plate - L1R (pr)

Suspension Cont.

- U8311 Rear Hub Carrier Inserts - L1R (4 prs)
- U8400 5.5mm Long Socket - L1R (4 pcs)
- U8407 Alloy Front Pivot Block - L1R (pr)
- U8408 Front Strap Inserts and Washers - L1R (7 prs)
- U8409 Front Inboard Pivot Pin - L1R (pr)
- U8410 Front Wishbones Med Flex - L1R (pr) U8411
- Front Hub Carriers L1R (pr) U8420 Pivot Bush - L1R (4 pcs)
- U8424 Alloy RF Strap - L1R
- U8425 Alloy RR Strap - L1R
- 5.5mm Pro Ball Stud Short (4 pcs) U8427
- U8428 5.5mm Pro Ball Stud Long (4 pcs)
- U8432 Rear Roll Bar Set - soft (4 pcs)
- U8435 Rear Roll Bar Set - Hard (3 pcs)
- U8436 Front Roll Bar Set - Soft (4 pcs)
- U8437 Front Roll Bar Set - Hard (3 pcs)

Transmission

U2761 Diff Shims; 10x12x0.2 (pk8) U3311 Axle Spacers 5x7 2prs - Off Road U3351 Gear; 83t Spur - Slipper Slipper Pad; PTFE Octagon pr - Off Road U3364 U4106 Slipper Spring - SVR,KR,K1/Aero,L1/Evo SPEED PACK - Shims 5 x 7 x 0.4mm - pk6 U4124 U4176 Gear Diff Gear Set - Off Road,FT U4486 Rear Wheel Bearing Spacers pr - KF,LD2 U4712 Gear Diff O-Rings U7061 Reverse Gear - KC,L1/EVO Reverse Post - KC,L1/EVO U7062 U7065 Slipper Spring Twin Plate - 2WD/4WD U7066 Diff Output Pin pr - KD.KC.L1/EVO.ST.LD2 U7068 Eccentrics 2 prs - KC,L1/EVO,LD/2,ST U7338 Dirt Covers 3pcs - L1/EVO U7340 Side Gear Cover - L1/EVO U7341 Alloy LH Lower Rear Trans - L1/EVO Layshaft Spacer - L1/EVO U7361 U7364 FAB Side Fence RH - CAT L1 U7365 FAB Side Fence RH - L1/EVO U7366 FAB Side Fence LH - L1/EVO U7391 Gear Diff Output - L1/EVO U7394 Front Belt Tensioner - L1/EVO U7398 Alloy Wheel Hex 6mm (0) pr - LD/2,L1/EVO,ST Upper Front Trans - CAT L1 EVO U7950 U7951 Upper Rear Trans - CAT L1 EVO U7955 Belt Polyurethane 97T x 5mm Wide Belt Polyurethane 155T x 5mm Wide U7956 U7958 Tensioner Post - CAT L1 EVO (pr) FAB Shaft - CAT L1 EVO U7959 U7961 22T Front Pulley - CAT L1 EVO 22T Rear Pulley - CAT L1 EVO FAB Side Gear - CAT L1 EVO U7962 U7963 U7964 Alloy Laymount - CAT L1 EVO U7966 Alloy Lower RH Rear Trans - CAT L1 EVO U7968 Rear Belt Tensioner - CAT L1 EVO U7980 0.5mm 20T Bevel Gear Shim - L1 EVO,ST,LD2 U8063 Diff Output Long - CAT L1/EVO (pr) U8395 2 Gear Diff Pin - LD/2 L1/Evo U8399 Outer Slipper Plate - L1R U8402 Motor Mount - L1R U8403 Alloy RH Lower Front Trans - L1R U8404 Alloy LH Lower Front Trans - L1R Alloy Layshaft - L1R U8421 U8422 20t Side Gear - L1R U8423 Inner Slipper Plate - L1R U8429 Alloy Wheel Hex 4.5mm (-1.5) pr - L1R U8430 Front Driveshaft - L1R (pr) Rear Driveshaft - L1R (pr) U8431 U8433 Gear Diff Rebuild Kit - L1R U8434 Gear Diff Mouldings V3 - L1R

Bearings & Balls

Ball Bearing - 5x10x4 Red Seal - (pr) 112698 U2699 Ball Bearing - 10x15x4 Red Seal - (pr)



SPARES LISTS

Bearings & Balls Cont.

U3075	Ball Bearing - 4x8x3mm Red Seal - (pr)
U3136	Ball Bearing - 5x8x2.5 - Shield (pr)
U3871	Ball Bearing - 5x9x3 Red Seal - (pr)
U4318	Ball Bearing - 5x10x3 Red Seal - (pr)
U7088	Ball Bearing 5x10x4 Red Seal FL - (pr)
U7328	Ball Bearing - 5 x 11 x 4 Red Seal - (pr)
U8274	Ball Bearing 5x12x4 Red Seal (pr)

Big Bore Shocks

U4110	Off Road Shock O Ring 1/8 Silicone Pk 8
U4217	Vented Shock Cap Service Kit-Small/Big Bore pr
U4451	Big Bore Shock Collar O-ring - pk4
U4702	Shock Seal Housing V2 - Big Bore pr Off Road
U4707	Short Ball Grippa - Grey (pk8)
U7084	Shock Top Ring (pr) - Cougar KD,KC,LD/2,ST
U7085	Shock Top (pr) - Cougar KD,KC,LD/2,ST
U7388	Alloy Med Shock Body pr - LD/2,L1/EVO
U7389	Alloy Long Shock Body pr - LD/2,L1/EVO,ST
U7390	Alloy Spring Adjuster pr - LD/2,L1/EVO,ST
U7625	Spring Hanger Low pr - LD/2,L1 EVO
U7626	Spring Hanger High pr - L1 EVO,ST
U7630	Shock Piston Support pr - LD/2,L1 EVO,ST
U7632	Tapped Shock Shaft; Med pr - LD/2,L1 EVO
U8380	Moulded Shock Pistons and Bushes - L1R (2 pr)
U8426	Tapped Shock Shaft; Long (+1.2mm) - L1R
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Big Bore Springs

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CR177	CORE RC Big Bore Spring Tuning Set; Med 7prs					
CR178	CORE RC Big Bore Spring Tuning Set; Long 7prs					
CR179	Big Bore Spring; Med White - 2.8 pr					
CR180	Big Bore Spring; Med Red - 3.1 pr					
CR181	Big Bore Spring; Med Green - 3.4 pr					
CR182	Big Bore Spring; Med Blue - 3.7 pr					
CR183	Big Bore Spring; Med Black - 4.0 pr					
CR184	Big Bore Spring; Long White - 1.8 pr					
CR185	Big Bore Spring; Long Red - 2.0 pr					
CR186	Big Bore Spring; Long Green - 2.2 pr					
CR187	Big Bore Spring; Long Blue - 2.4 pr					
CR188	Big Bore Spring; Long Black - 2.6 pr					
CR635	Big Bore Spring; Med Orange - 4.3 pr					
CR636	Big Bore Spring; Med Yellow - 4.6 pr					
CR699	Big Bore Spring; Long Orange - 2.8 pr					
CR700	Big Bore Spring; Long Yellow - 3.0 pr					
CR808	High Response Spring; Long Red - 2.0 lb/in (pr)					
CR809	High Response Spring; Long Green - 2.2 lb/in (pr)					
CR810	High Response Spring; Long Blue - 2.4 lb/in (pr)					
CR811	High Response Spring; Long Black - 2.6 lb/in (pr)					
CR812	High Response Spring Tuning Set Long 4prs					

Hardware

CR024	CORE RC - Serrated M4 Steel Wheel Nut pk4					
CR035	CORE RC - Serrated Alloy M4 Nuts; Blue pk 4					
CR036	CORE RC - Serrated Alloy M4 Nuts; Violet pk 4					
CR196	CORE RC - Serrated Alloy M4 Nuts - Black - pk4					
CR304	Titanium Wheel Nuts M4 - pk4					
U1633	SPEED PACK - Small Pins (pk)					
U1960	SPEED PACK - O Rings; Various					
U2187	SPEED PACK - M3 Nyloc Nut - Purple Alloy (pk8)					
U3021	SPEED PACK - M3x6 Csk Hd - (pk10)					
U3022	SPEED PACK - M3x8 Csk Hd - (pk10)					
U3131	SPEED PACK Alloy Spacers - M3x7mm 0.5;1;2mm (pk18)					
U3572	SPEED PACK - M3x14 Grub Screw pk4					
U3754	SPEED PACK - M2.5x10 Csk Hd pk8					
U4210	SPEED PACK - Pinion Grub Screw Set pk10					
U4220	'O' Ring 9.0x1.0 (pk10)					
U4241	SPEED PACK - M3 Alloy Nyloc Nuts - Black - pk10					
U4314	SPEED PACK - Alloy Black M3 Washers - 18pc					
U4650	SPEED PACK - M3 Nyloc Nut Steel - Black (10pcs)					
U4662	SPEED PACK - M3x4 Grub Screw - Cone Point (10pcs)					
U4835	SPEED PACK - M3 Steel Nut Black (pk8)					
U4862	Black Alloy Washers 0.50mm (pk12)					
U4987	SPEED PACK Needle Roller 1.5x11.8 (pk8)					
U7102	SPEED PACK - M3x4 Button Hd (pk10)					

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U7103	SPEED PACK - M3x6 Button Hd (pk10)
U7104	SPEED PACK - M3x8 Button Hd (pk10)
U7105	SPEED PACK - M3x10 Button Hd (pk10)
U7106	SPEED PACK - M3x12 Button Hd (pk10) SPEED PACK - M3x16 Button Hd (pk10)
U7107 U7108	SPEED PACK - M3x20 Button Hd (pk10)
U7108	SPEED PACK - M3x25 Button Hd (pk10)
U7112	SPEED PACK - M3x8 Cap Hd (pk10)
U7113	SPEED PACK - M3x10 Cap Hd (pk10)
U7114	SPEED PACK - M3x12 Cap Hd (pk10)
U7122	SPEED PACK - M3x12 Csk Hd (pk10)
U7223	SPEED PACK M3 X 12 Grub (pk10)
U7331	SPEED PACK - M3 X 30 Button Hd (pk10)
U7332	SPEED PACK WASHERS Dia 3.5 (pk15)
U7611	SPEED PACK - M3x14 Button Hd (pk10)
U7677	SPEED PACK - M2.5x8 Csk Hd (pk10)
U7689	M3 Brass Inserts - pk10 M3 Steel Washers (pk10)
U7707 U7710	M3 Black Alloy Washers 1.00mm (pk10)
U7711	M3 Black Alloy Washers 2.00mm (pk10)
U7712	M3 Black Alloy Washers 3.00mm (pk10)
U7728	M2.5x4 Button Screws (pk10)
U7791	SPEED PACK M2.5 x 4 Csk (pk4)
U7900	SPEED PACK Needle Roller 1.5x9.8 (pk10)
U7970	M2.5 Thread Insert pk10 - L1 EVO,ST,LD2
U8273	M4 Steel Nyloc Flanged Nut (4 pcs)
U8275	Plastic Washer Set 1,1.5,2,3,4mm (20 pcs)
U8351	M3x5 Csk Hd (pk10)
U8352	M3x14 Csk Hd (pk10)
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AX011	Aerox Alloy Servo Arm - Offset 25T Futaba Aerox Alloy Servo Arm - Offset 23T KO/Sanwa
AX012 CR280	Ti Pro Ball Studs - Short - (pr)
CR282	Ti Pro Ball Studs - Long - (pr)
CR720	Ti Pro Ball Studs - Ultra Long - pk 2
U3350	Gear; CNC 82t Spur - 2/4 Plate Slipper
U3790	Gear; CNC 76T Spur - Slipper
U4726	Pro Ball Bearing - 5x10x3 Shield - (pr)
U4890	Alloy Spring Seat - Off Road - pr
U4946	Pro Ball Bearing 5 x 10 x 4 sealed - pr
U7313	Titanium Turnbuckle - 24mm - Silver - pr
U7317	Titanium Turnbuckle - 45mm - Silver - pr
U7318	Titanium Turnbuckle - 53mm - Silver - pr
U7318 U7325	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr
U7318 U7325 U7673	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr)
U7318 U7325 U7673 U7333	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO
U7318 U7325 U7673 U7333 U7342	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO
U7318 U7325 U7673 U7333	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO
U7318 U7325 U7673 U7333 U7342 U7343	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO
U7318 U7325 U7673 U7333 U7342 U7343 U7348	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Front Strap Inserts 8pcs - L1/EVO
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Front Strap Inserts 8pcs - L1/EVO Belt 97T x 4mm Wide Polyurethane
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Front Strap Inserts 8pcs - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Front Strap Inserts 8pcs - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4)
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Front Strap Inserts 8pcs - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7403 U7404	Titanium Turnbuckle - $53mm$ - Silver - pr Pro-Ball Bearing $5x11x4$ Sealed - pr Titanium Turnbuckle - $56mm$ - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403 U7404 U7417	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403 U7404 U7417 U7434	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7403 U7403 U7404 U7417 U7434 U7435	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Selt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO Batt 35T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403 U7404 U7417 U7434	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy LH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7403 U7404 U7403 U7404 U7417 U7434 U7435 U7490	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Long Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD/2 C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7349 U7353 U7357 U7400 U7402 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7415 U7415 U7615	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Long Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD/2 C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear 78T 2,3,4 Plate Slipper Spur Gear CNC
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7615 U7616 U7646	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Yolyurethane Belt 155T x 4mm Wide Yolyurethane Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear 78T 2,3,4 Plate Slipper Spur Gear CNC Alloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7615 U7616 U7646 U7670	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Long Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD/2 C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear 78T 2,3,4 Plate Slipper Spur Gear CNC Alloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST Lockout 76T Spur Gear - LD/2,L1 EVO,ST
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7403 U7404 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7615 U7616 U7646 U7670 U7671	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Yolyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD/2 C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear 78T 2,3,4 Plate Slipper Spur Gear CNC Alloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST Lockout 76T Spur Gear - LD/2,L1 EVO,ST Lockout 71T Spur Gear - LD/2,L1 EVO,ST
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7403 U7404 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7615 U7616 U7676 U7671 U7725	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Radius Arms pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD/2 C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear 78T 2,3,4 Plate Slipper Spur Gear CNC Alloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST Lockout 76T Spur Gear - LD/2,L1 EVO,ST Lockout 71T Spur Gear - LD/2,L1 EVO,ST Pro-Ball Bearing 10x15x4 Sealed - (pr)
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7615 U7616 U7646 U7670 U7671 U7725 U7729	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 6.75mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear CNC Alloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST Lockout 76T Spur Gear - LD/2,L1 EVO,ST Lockout 71T Spur Gear - LD/2,L1 EVO,ST Pro-Ball Bearing 10x15x4 Sealed - (pr) Pro-Ball Bearing 5x9x3 Sealed - (pr)
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403 U7404 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7615 U7616 U7646 U7670 U7671 U7725 U7729 U7730	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 6.75mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear CNC Alloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST Lockout 76T Spur Gear - LD/2,L1 EVO,ST Lockout 71T Spur Gear - LD/2,L1 EVO,ST Pro-Ball Bearing 10x15x4 Sealed - (pr) Pro-Ball Bearing 5x9x3 Sealed - (pr)
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403 U7404 U7402 U7403 U7404 U7417 U7435 U7490 U7492 U7615 U7616 U7616 U7646 U7671 U7725 U7729 U7730 U7972	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD/2 C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear 78T 2,3,4 Plate Slipper Spur Gear CAlloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST Lockout 76T Spur Gear - LD/2,L1 EVO,ST Lockout 71T Spur Gear - LD/2,L1 EVO,ST Pro-Ball Bearing 10x15x4 Sealed - (pr) Pro-Ball Bearing 4x8x3 Sealed - (pr) Pro-Ball Bearing 4x8x3 Sealed - (pr)
U7318 U7325 U7673 U7333 U7342 U7343 U7348 U7348 U7349 U7353 U7356 U7357 U7400 U7402 U7402 U7403 U7404 U7403 U7404 U7417 U7434 U7435 U7490 U7492 U7615 U7616 U7646 U7670 U7671 U7725 U7729 U7730	Titanium Turnbuckle - 53mm - Silver - pr Pro-Ball Bearing 5x11x4 Sealed - pr Titanium Turnbuckle - 56mm - Silver - (pr) Rear Wishbones pr - LD,L1/EVO Alloy LH Upper Rear Trans - L1/EVO Alloy RH Upper Rear Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Alloy RH Upper Front Trans - L1/EVO Belt 97T x 4mm Wide Polyurethane Belt 155T x 4mm Wide Titanium Low Profile M4 Serrated Nut (pk4) Alloy Wheel Hex 6.75mm (+.75) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 6.75mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Wheel Hex 7.5mm (+1.5) pr - LD/2,L1/EVO,ST Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Wishbones Rear pr - L1/EVO,LD2 83T 3 Plate Slipper Spur Gear Alloy Med Shock Body Kashima pr-LD/2,L1/EVO,ST C/F Front Bumper - L1/EVO 80T 2,3,4 Plate Slipper Spur Gear CNC Alloy Wheel Hex 5.25mm (75) pr - LD/2,L1/EVO,ST Lockout 76T Spur Gear - LD/2,L1 EVO,ST Lockout 71T Spur Gear - LD/2,L1 EVO,ST Pro-Ball Bearing 10x15x4 Sealed - (pr) Pro-Ball Bearing 5x9x3 Sealed - (pr)



SPARES LISTS

Optio	Option Parts Cont.				
U7977	C/F RF Strap Spacer - CAT L1 EVO				
U7978	Brass Front Strap - L1/EVO				
U7982	Alloy Spring Seat High - Off Road (pr)				
U7983	S2 2.0mm Front Topdeck - CAT L1 EVO (pr)				
U7998	Ceramic Ball Bearing 5 x 10 x 4 Flanged (pr)				
U8062	Roche Front Driveshaft Short - CAT L1/EVO (pr)				
U8065	M3 Alloy Thread Inserts pk8-L1,Mi7,8,E3,E4,A2,Ic/2				
U8334	Alloy LiPo Swivel - Mi8 (pr)				
U8359	Rear Only Slipper (ROS) - L1-R				
U8360	Slipper Lockout - L1-R				
U8381	Alloy Wing Mount - L1R				
U8382	Alloy 6 Degree Yokes (pr) - L1R				
U8383	Alloy 8 Degree Yokes (pr) - L1R				
U8384	Alloy 10 Degree Yokes (pr) - L1R				
U8385	Alloy Front Hub Carriers (pr) - L1R				
U8386	Brass Radio Tray - L1R				
U8387	Brass ESC Tray - L1R				
U8388	Alloy Rear Link Mount - L1R				
U8389	Alloy Rear Hub Carriers (pr) - L1R				
U8390	Alloy Diff Conversion V2 - L1 EVO,L1R				
U8391	Alloy Diff Complete V2 - L1 EVO,L1R				
U8392	Driveshaft Assembled CVD (pr) - L1R				
U8393	Alloy Centre LiPo Mount - L1R				
U8394	Alloy Side LiPo Mounts (pr) - L1R				
U8440	C/F FAB Side Fence LH (pr) - L1/EVO/L1R				
U8441	C/F Rear Shock Mount - L1R				
U8442	C/F Front Shock Mount - L1R				
U8443	C/F Steering Arm 1 Dot (pr) - L1R				
U8444	C/F Steering Arm 2 Dot (pr) - L1R				
U8445	C/F Steering Arm 3 Dot (pr) - L1R				
U8446	Slipper Lockout Layshaft - L1R				
U8447	Slipper Lockout Washer - L1R				
U8448	Slipper Lockout Hub - L1R				
U8449	C/F Chassis - L1R				
U8450	Front Wisbones Stiff Flex (pr) - L1R				
U8451	Front Wishbones Carbon Filled - L1R				
U8452	Alloy Front Pivot Block Low - L1R (pr)				
U8453	Ti 5.5mm Ball Stud Short (pr)				
U8454	ROS Shaft - L1R				
U8455	ROS RH Endplate - L1R				
U8456	ROS Front Pulley - L1R				
U8457	ROS Rear Pulley - L1R				
U8458	ROS C/F Friction Disc (pr) - L1R				
U8500	Ti 5.5mm Ball Stud Long (pr)				
U8501	C/F Diff Mouldings V3 - L1R				
U8502	3 Plate Slipper Clutch Conversion - L1R				

Pinions

U7517	Pinion; Long Boss Steel 48dp - 17T
U7518	Pinion; Long Boss Steel 48dp - 18T
U7519	Pinion; Long Boss Steel 48dp - 19T
U7520	Pinion; Long Boss Steel 48dp - 20T
U7521	Pinion; Long Boss Steel 48dp - 21T
U7522	Pinion; Long Boss Steel 48dp - 22T
U7523	Pinion; Long Boss Steel 48dp - 23T
U7524	Pinion; Long Boss Steel 48dp - 24T
U7525	Pinion; Long Boss Steel 48dp - 25T
U7526	Pinion; Long Boss Steel 48dp - 26T
U7527	Pinion; Long Boss Steel 48dp - 27T

Wheels

U4365 U4366 U4495	Wheel; Hex Rear - Black - Off Road - pr Wheel; Hex Rear - White - Off Road - pr Wheel; Hex Front - Black - 4wd - pr
U4496	Wheel; Hex Front - White - 4wd - pr
U7458	Wheel Front 4WD - Neon Yellow v2 - pr
U7459	Wheel Front 4WD - Neon Yellow v2 - 5pr
U7460	Wheel Rear Off-Road - Neon Yellow v2 - pr
U7461	Wheel Rear Off-Road - Neon Yellow v2 - 5pr
U7468	Wheel Front 4WD - White - 5pr
U7469	Wheel Rear Off-Road - White - 5pr



AX011 - Aerox Alloy Servo Arm - Offset 25T Futaba AX012 - Aerox Alloy Servo Arm - Offset 23T KO/Sanwa

U7400 - Titanium Low Profile M4 Serrated Nut.

U7434 - Alloy Med Shock Body Kashima Coat (pr)

U7435 - Alloy Long Shock Body Kashima Coat (pr)



CR280 - Titanium Pro Ball Studs - Short (pr) CR282 - Titanium Pro Ball Studs - Long (pr) CR720 - Ti Pro Ball Studs - Ultra Long - pk 2

U7404 - Alloy Radius Arms (pr)

U4890 - Alloy Spring Seat - 2WD/4WD (pr)

U7982 - Alloy Spring Seat High - Off Road (pr)

U7402 - Alloy Wheel Hex (0.75) - (pr) U7403 - Alloy Wheel Hex (1.50) - (pr) U7646 - Alloy Wheel Hex (-.75) - (pr)







U3350 - Gear; CNC 82t Spur - 2/4 Plate Slipper U3790 - Gear; CNC 76T Spur - Slipper U7417 - 83T 3 Plate Slipper Spur Gear U7615 - 80T 2,3,4 Plate Slipper Spur Gear U7616 - 78T 2,3,4 Plate Slipper Spur Gear CNC U8502 - 3 Plate Slipper Clutch Conversion



U7353 - Front Strap Inserts 8pcs

U7978 - Brass Front Strap

U7313 - Titanium Turnbuckle - 24mm - Silver (pr) U7317 - Titanium Turnbuckle - 45mm - Silver (pr) U7318 - Titanium Turnbuckle - 53mm - Silver (pr) U7673 - Titanium Turnbuckle - 56mm - Silver (pr)



U7975 - Alloy Eccentric Mid - (pr) U7976 - Alloy Eccentric Hi-Lo - (pr)



U7342 - Alloy LH Upper Rear Trans U7343 - Alloy RH Upper Rear Trans U7348 - Alloy LH Upper Front Trans U7349 - Alloy RH Upper Front Trans



U7983 - S2 2.0mm Front Topdeck

U7492 - C/F Front Bumper



U8360 - Slipper Lockout (Stock Layshaft Conversion)

U7670 - Lockout 76T Spur Gear U7671 - Lockout 71T Spur Gear



U7356 - Belt 97T x 4mm Wide Polyurethane U7357 - Belt 155T x 4mm Wide



U8062 - Roche Front Driveshaft Short U8392 - Driveshaft Assembled CVD (pr)

U8334 - Alloy LiPo Swivel





U8065 - M3 Alloy Thread Inserts pk8



U8382 - Alloy 6 Degree Yokes (pr) U8383 - Alloy 8 Degree Yokes (pr) U8384 - Alloy 10 Degree Yokes (pr)



U8388 - Alloy Rear Link Mount



U8390 - Alloy Diff Conversion V2 U8391 - Alloy Diff Complete V2



U8441 - C/F Rear Shock Mount U8442 - C/F Front Shock Mount



U8359 - Rear Only Slipper (ROS) U8454 - ROS Shaft U8455 - ROS RH Endplate U8456 - ROS Front Pulley U8457 - ROS Rear Pulley U8458 - ROS C/F Friction Disc (pr)



U8385 - Alloy Front Hub Carriers (pr) U8389 - Alloy Rear Hub Carriers (pr)



U8440 - C/F FAB Side Fence LH (pr)



U8450 - Front Wisbones Stiff Flex (pr) U8451 - Front Wishbones Carbon Filled (pr)



U7972 - C/F 2.0mm Rear Trans Spacer



U8381 - Alloy Wing Mount



U8386 - Brass Radio Tray U8387 - Brass ESC Tray



U8393 - Alloy Centre LiPo Mount U8394 - Alloy Side LiPo Mounts (pr)

U7977 - C/F RF Strap Spacer

U8449 - C/F Chassis



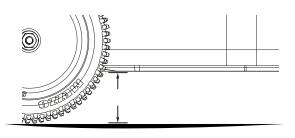
TRACK SETTINGS

RIDE HEIGHT

Use the spring adjusters on the shock absorbers to adjust the front and rear ride heights. With the car level, we recommend setting the ride height between 16-18mm on astro, 20-21mm on dirt and 12-14mm on carpet.

This is measured between the bottom of the chassis and the ground with the car in running trim. First press the car down on to the ground and release it once or twice to settle the suspension before adjusting the ride height. The chassis should be level when viewed from the side. Adjusting the spring collars does not increase or decrease the spring stiffness only the preload.

If the suspension needs to be softer or harder change the spring.



See Page 14 Bag D - Step 34

See Page 06 Bag B - Step 13b

REAR TOE INSERTS

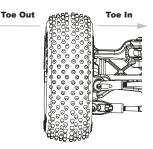
The base setting for rear toe in is 3° , this is a good compromise between forward traction and the car binding in the turns. This setting is fine for most tracks. You can alter the toe in by changing the toe in inserts. If you are running too much toe in, your car may suffer from instability at high speeds. Decreasing the toe in will reduce forward traction but will free the car up in the turns. Usually the team use less toe in on high grip tracks and more for low grip tracks.

A good starting position is 1.5° on carpet and 4.0° on low grip dirt and wet astro.

The eight blocks have indicators on top of them to show the amount of toe-in each one has. The range is 0.5° to 4.0° .

FRONT TOE

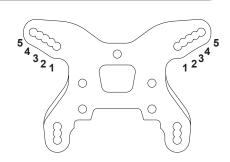
Front toe should be set to 0° (both front wheels pointing straight ahead) this will be the best setting for most track conditions. Adding toe out will increase initial turn in and make it smoother to drive on power. The team generally run 1° toe out.



FRONT SHOCK MOUNT

The kit setting on the front shock mount is position 2. Moving the shock outwards will make the car react faster and increase the initial steering response, it will however stiffen the suspension which may require an oil and spring change so that the cars suspension feels the same. Moving the shock inwards will soften the suspension and slow down the steering reaction and make the car smoother on bumpy tracks. Again you may need to alter the oil and spring combination to get the suspension correct again.

If you are occasionally lifting a rear wheel, the front shock may be too laid over. Standing the front shock up can fix this.



See Page 11 Bag C - Step 25



REAR SHOCK MOUNT

The second hole on the shock mount (2) gives best all round results. Moving the shock to the inboard position increases on power steering and reduces initial steering. Moving the shock to the outer holes will stiffen the suspension, increasing initial steering and forward drive but could cause the rear wheel lifting. Moving the shock to these holes may require an oil or spring change to maintain the suspension performance. See Page 10 Bag C - Step 24

See Page 16 Bag D - Step 37

Inboard hole

Outboard hole

RH

FRONT WISHBONE SHOCK MOUNTING HOLE

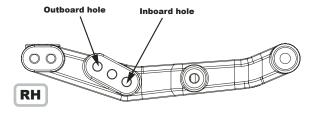
The middle hole on the wishbone is the standard setting for most tracks. Moving the shock to the outer hole makes the car more reactive and increases suspension stiffness. Using the inner hole makes the car less reactive. This setting also makes the front end softer. Changes to the springs and dampers may be required for different mounting holes. Anti-roll bars can also be changed to suit mounting position.

REAR WISHBONE SHOCK MOUNTING HOLE

The middle hole works best for most track conditions giving good traction and drive through the turns whilst maintaining good stability over the bumps. Moving to the outer hole on the wishbone will decrease traction but will allow the rear to free up more in the turns. This setting would usually only get used on high grip tracks and when moving the shock out you may have to change the oil and spring settings to get the same suspension feel. If the grip level is low and the track is bumpy, try the inside hole with harder springs and thicker oil. This should help improve the handling.

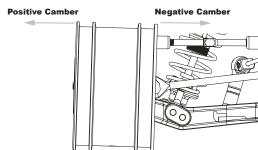
See Page 14 Bag D - Step 32

See Page 06 Bag B - Step 13c



REAR CAMBER

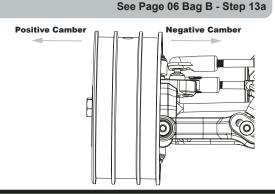
The usual team setting for static rear camber is between -1.0° and -1.5° at ride height (the top of the tyre leaning inwards towards the car). If more rear grip is required, increase camber to between -2.0° and -3.0° . When racing on high grip dirt, with squarer profile tyres, use between -0.80° and -1.0° rear camber to keep the contact patch consistent with the surface.



FRONT CAMBER

The usual team setting for static front camber is between -1.0° and -2.0° negative at ride height (the top of the wheel is leaning inwards towards the car). If more front grip is required, increase camber to between -2.0° and -2.5°.

When racing on high grip dirt, with squarer profile tyres, use between -0.80° and -1.0° front camber to keep the contact patch consistent with the surface.



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See Page 11 Bag C - Step 25

See Page 14 Bag D - Step 32 See Page 10 Bag C - Step 23

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Camber Plate

See Page 13 Bag D - Step 31

See Page 14 Bag D - Step 32

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FRONT CAMBER LINKS

The kit settings for the front camber link position (2) and length are used by the team for most tracks. A shorter front link will make the car roll less and speed up the cars initial steering response. This is a better choice for bumpy, low grip tracks.

A longer front link makes the front of the car roll more and offers less steering reaction at high speed. We would recommend this on fairly smooth high grip tracks. Lowering the ball height will offer more grip to the front, but can make the car feel more edgy (similar to shortening the link).

REAR CAMBER LINK

The kit setting for the rear camber link is the best compromise for most tracks. The outboard link option on the camber plate gives good stability and straight line traction while allowing the rear of the car to free up on high speed turns. This reduces power on understeer on high grip tracks. Shortening the rear camber link will make the rear of the car roll less in the corners, and square up faster when accelerating away from tight turns, longer links are generally used on high grip tracks and shorter links on low grip tracks. Lowering the inside ball stud will generate more grip, but reduce steering.

FRONT WHEELBASE

Moving the front wishbones backwards offers more load transfer when loading up the front going into the corner. This will promote more steering in general as there is more load over the front wheels. This change also means the drive shaft angle has increased, so naturally gives the car more drive. But all of that comes at the price of bump handling. A softer damper setup would be used in this case.

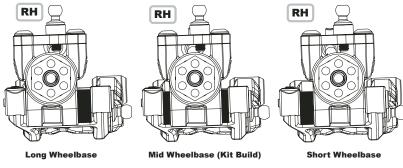
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Hub Plate

REAR WHEELBASE OPTIONS

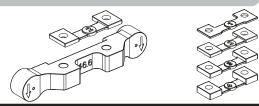
The CAT L1R has 3 wheelbase options at the rear, short, med and long. The adjustment is provided by re positioning the kwik clips on the outer wishbone pin. Moving the rear hub carrier forwards will give more traction at the expense of stability over rough sections of the track, and moving the hub carrier to the middle or rear position usually improves stability over the rough sections, running the car in long wheelbase form also free's up the car on sweeping sections of the track. Generally you will run long wheelbase on carpet, mid on astro and short on dirt.



REAR ANTI SQUAT SPACERS

The Kit build anti squat is set at 2°. This works best on most tracks, and with the included parts can be increased or decreased. Generally less anti squat allows the suspension to work better over the large bumps and gives more power on steering. Reducing the anti squat makes the car handle better over small ripples, but not so good on the tracks with large bumps.

See Page 14 Bag D - Step 34





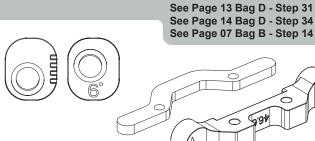
HIGH ROLL CENTRE

The kit is built with the front hinge pin in the high position. This pulls the front end out of the corner harder and gives the feeling of drive. The lower setting is preferred on carpet as it makes the front roll more initially and in turn helps the car flow through high speed corners better.

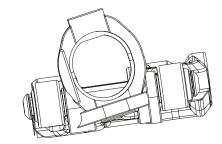
Higher rear roll centre (arrows up on the rr strap) using option **U8453** - **C/F Rear Strap Spacer** - **L1R** will support the rear of the car more and suits high grip tracks the most. Using it in dirt, the team find you get more forward drive and makes the car more agile.

FRONT YOKE

The kit build uses Medium Flex 10 degree yokes, with options of 6, 8 and 10 degree alloy versions. When using one of the alloy options the team generally uses 8 degreee yokes. Decreasing the angle offers more initial steering and on power stability. Increasing the angle increases stability into the corner and gives more on power steering. More caster improves bump handling.



See Page 12 Bag C - Step 29



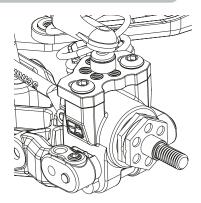
See Page 13 Bag C - Step 30 & Page 14 Bag D - Step 33

FRONT & REAR HEX WIDTH

The base setting gives the best balance between steering and stability. Using a wider front hex will make the car more aggressive. Using a wider rear hex will help with more forward drive and initial turn in. Narrowing the rear will give more on power steering and increase side traction.

REAR HEX OPTIONS					
Part Number	Hex	Car Width Change			
U8429	-1.50	Kit Build			
U7646	-0.75	1.5mm Wider			
U7398	0.00	3.0mm Wider			

FRONT HEX OPTIONS					
Part Number	Hex	Car Width Change			
U7646	-0.75	1.5mm Narrower			
U7398	0.00	Kit Build			
U7402	0.75	1.5mm Wider			
U7403	1.50	3.0mm Wider			



GEAR DIFFERENTIAL

Geared Diffs can give variable driving characteristics. The handling of the diff is tuned by changing the oil. A recommended starting point is 12,000 cSt (CR229). Recommended option oils would be 10,000 cSt (CR222) and 7,000 cSt (CR221). Running 4 gears will give less drive and off power steering. It will also make the car drive out of the corner with a smoother arc. A 2 gear diff will make the car drive out of the corner squarer and feel like it has more drive. 2 gear diffs are also more aggressive on steering and rotation. Use 7,000cSt on high grip tracks, if you start spinning a wheel on power, go up on oil until it stops.

We recommend changing the oil less often when running 4 gears.

DIFFERENTIAL HEIGHT

The base diff height setting is High at the rear and Low at the front. Lowering the rear diff increases the traction in low grip conditions like on dirt surfaces.

Lowering the front diff increases traction but has the additional affect of increasing steering.

Running the diff high on carpet will help remove side grip. On more open tracks a lower diff will help increase corner speed.

See Page 10 Bag C - Step 22

See Page 04 Bag A - Step 29 See Page 05 Bag B - Step 12

HIGH diff. MID diff. diff. O



leight

See Page 14 Bag D - Step 32

REAR HUB HEIGHT

The kit hub position is +0.5mm (Insert B) hub height.

Decresing hub height will add some side grip and make the car feel like it rolls more.

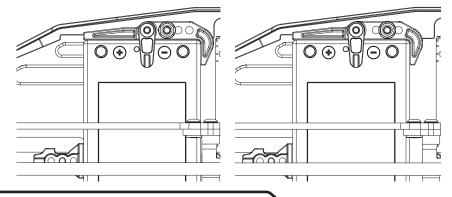
If you increase the height the car will feel like it rolls less and has less side bite. This will also help the car drive out of the corner. When using suspension inserts that give more than +1.0mm hub height, shock length and shock stroke must be corrected. To correct the stroke, add an O'Ring to the shock shaft above the spring seat. The length of the shock should be increased by unscrewing the shock socket by the difference between the chosen hub height and the kit setting.

Wide Pin			Narrow	Pin
Γ	Suspension Inserts	Hub Height	Suspension Inserts	Hub Heigh
		0.0mm	$\textcircled{A \bigcirc \bigcirc A}$	0.0mm
	BO	+0.5mm		+0.5mm
		+1.0mm		+1.0mm
	$\bigcirc \square \bigcirc \bigcirc$	+1.5mm		+1.5mm
	\bigcirc	+2.0mm		+2.0mm
		+2.5mm		+2.5mm
	• v v •	+3.0mm	$\textcircled{A \bigcirc \bigcirc A}$	+3.0mm

LIPO POSITION

See Page 07 Bag B - Step 14

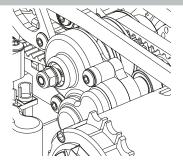
There are 2 shorty LiPo positions to fine tune the chassis. The team generally run the forward position as it gives the best balance. Sometimes it is moved back to calm down the rear of the car.



F.A.B.

The front adjustable brake (F.A.B.) should be set tight with a small amount of slip to stop the car loading up the front too much and causing grip roll. As you loosen the F.A.B. you will get more initial steering but reduced braking.

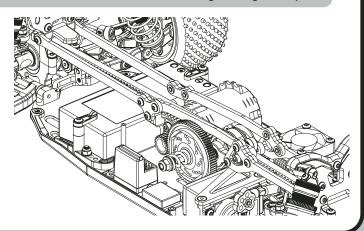
See Page 09 Bag B - Step 20



TOPDECKS

The kit topdecks provide a well balanced car with good steering response. The team generally use the option U7983 - S2 2.0mm Front Topdeck to increase the chassis flex and offer a more forgiving car to drive.

See Page 17 Bag D - Step 39

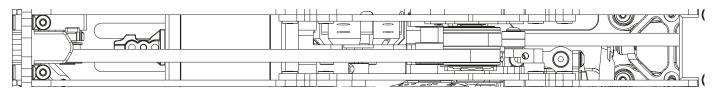




BELT SETTINGS

See Page 17 Bag D - Step 39

It is important to run the front belt tighter than the rear. It is also important not to overtighten the rear belt as it will promote a rear braking action and on lower grip surfaces you will find the back of the car unstable when off power. A tiny amount of belt skip on the upslope of the jump when the chassis is flexing is ok, if you overtighten the rear belt you will suffer failures.



VARIABLE LENGTH REAR WISHBONES

See Page 14 Bag D - Step 32

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See Page 09 Bag C - Step 21

Short Wishbone

0

The base setting is long wishbone. This setting gives the most on power steering and is the most stable on landing from jumps. The short wishbone setting will give more rear grip on loose surfaces. When running this setting you need to soften the suspension.

GEAR RATIO (2.45:1)

	Pinion Gear															
		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
pur Gear	83	11.96	11.30	10.70	10.17	9.68	9.24	8.84	8.47	8.13						
	82		11.16	10.57	10.05	9.57	9.13	8.73	8.37	8.04	7.73					
	80				9.80	9.33	8.91	8.52	8.17	7.84	7.54	7.26	7.00			
	78						8.68	8.31	7.96	7.64	7.35	7.08	6.83	6.59	6.37	
S	76								7.76	7.45	7.16	6.90	6.65	6.42	6.21	6.00
	71													6.00	5.80	5.61

Long Wishbone

Tooth Sum 100 Minimum to 108 Maximum

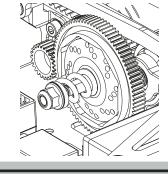
SLIPPER CLUTCH

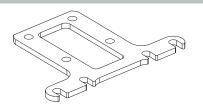
On most tracks it is best to start with the slipper on a **LOOSE** setting, and gradually tighten the spring tension until you achieve the most consistent drive away from turns without spinning the car or pulling wheelies. Make sure you still have enough drive when launching the car from the up ramps. WARNING, do not run the slipper too loose as it could melt the plastic spur gear, also too tight may damage the transmission parts. If you are generating too much heat at your preferred setting, use **U7418 - 3 Plate Slipper Conversion** this will give you a more durable slipper clutch.

GEARBOX HEIGHT

The team use the **U7972** - **C/F 2.0mm Rear Trans Spacer** when racing on carpet tracks. It allows the rear ride height to be low while maintaining good geometry angles. This allows it to land large jumps better and stays very flat in the corner.

See Page 09 Bag C - Step 21







FRONT YOKE AND HUB HEIGHT

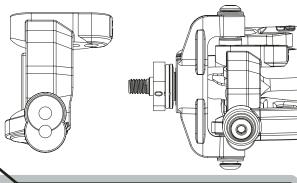
By changing these settings, axle height will be adjusted. the yoke holes move the axle height 3.5mm and the hub height adjusts the axle height based on the washers used.

Changing the height of the yoke also changes the front link angle which can be compensated for using washers.

Raising the axle will increase on power steering, decrease initial steering and give a safer car under braking.

Lowering the axle will increase initial steering.

If the car is breaking traction out of corners it's a sign of the axle being too high or too much castor angle.



Suspension

Suspension

ADJUSTABLE RAKE ANGLE AND TRACK WIDTH

Less rake increases on power steering but decreases off power stability. More rake increases driveability in bumpy sections and increase driveability in corners. Using the inserts in the narrow position increases steering and the wide setting increases stability. The kit suspension inserts offer 8° or 10° rake, as shown in the right hand table. 12° of rake can be achieved by using U8452 - Alloy Front Pivot Block Low and U7353 - Front Strap Inserts, as shown in the table below.

Suspension Inserts	Suspension Setting	Wheelbase Washer (D&E)	Track Spacer (B&C)	
	12° Rake Narrow Track	2.4mm White	No Spacer	
	12° Rake Mid Track	2.4mm White	0.5mm	
	12° Rake Wide Track	2.4mm White	1.0mm	

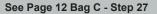
ACKERMANN

The kit build position of number 1 offers the smoothest feel for the steering. Positions 2 and 3 will make the car feel more aggresive with 3 being the most aggresive.

Running the outer kit hole (5) makes the steering more reactive. Position 4 (radius arms parallel) will cause a slower steering response.

ANTI-ROLL BARS (SWAY BARS) *Options

Inserts	Suspension Setting	Washer (D&E)	Spacer (B&C)	
	8° Rake Narrow Track	2.8mm Black	No Spacer	
	8° Rake Mid Track	2.8mm Black	0.5mm	
	8° Rake Wide Track	2.8mm Black	1.0mm	
	10° Rake Narrow Track	2.4mm White	No Spacer	
	10° Rake Mid Track	2.4mm White	0.5mm	
	10° Rake Wide Track	2.4mm White	1.0mm	



See Page 15 Bag D - Step 36

Anti-roll bars are an often overlooked set up aid that allows fine tuning of the suspension without major changes to the shock and spring settings. They are mainly used to add roll stiffness to the car without affecting the handling on bumps and jumps. Running anti-roll bars allows you to run softer suspension on bumpy tracks while reducing the roll in corners, thus maintaining stability through the turns. Softening the front bar will allow the front to roll into the corner more and give the feeling of more initial steering. You may find you lift up a rear wheel so you may need to change it back or soften the rear bar. A stiffer front bar will smooth out the steering and can be used to reduce grip roll due to it scrubbing off some grip.

A harder rear bar will make the car drive flatter through the corners and feel like it has more initial steering aswell as better forward drive. A softer rear bear will make the car roll more but you may need to stiffen the roll in another place if the car becomes too lazy.

REAR WING & FRONT WINGS *Options

Both the front and rear wings will add downforce to the the car. Trimming the gurney on the rear wing will reduce the downforce.

If the front of the car goes high over the jumps cut away the gurney on the rear wing until stable flight is achieved. Adding the front wing will increase front downforce and help keep the nose down when jumping.



See Page 13 Bag D - Step 31

Wheelbase

See Page 12 Bag C - Step 29



TYRES, WHEELS & INSERTS



Rear Mini Pin 2

U6803 - Blue Compound (pair) U6804 - Yellow Compound (pair) U6805 - Silver Compound (pair)

Front Mini Pin 2

U6821 - Yellow Compound (pair) U6517 - Blue Compound (pair) U6557 - Yellow Compound (pair) U6762 - Silver Compound (pair)



Rear 2.2" Full Spike U6596 - Yellow Compound (pair)



Mezzo

U6885 - Yellow Compound (pair) U6886 - Silver Compound (pair) U6887 - Blue Compound (pair)

Front Mezzo

U6888 - Yellow Compound (pair) U6889 - Silver Compound (pair) U6890 - Blue Compound (pair)



Rear Mini Pin U6608 - Yellow Compound (pair) U6518 - Blue Compound (pair)

Front Mini Pin **U6601** - Blue Compound (pair) **U6607** - Yellow Compound (pair) U6777 - Silver Compound (pair)



Front Stagger Rib U6810 - Yellow Compound (pair) U6811 - Silver Compound (pair) U6846 - Blue Compound (pair)



Rear Mini Pin 1 U6817 - Yellow Compound (pair) U6819 - Blue Compound (pair) U6820 - Silver Compound (pair)



Wheels

Neon Yellow U7460 - Rear (Pair) U7461 - Rear (5 Pairs) U7458 - Front (Pair) U7459 - Front (5 Pairs)

White U4366 - Rear (Pair) U7469 - Rear (5 Pairs) U4496 - Front (Pair) U7468 - Front (5 Pairs)

Black U4365 - Rear (Pair) U4495 - Front (Pair)





Rear Mini Dart U6826 - Yellow Compound (pair) U6829 - Blue Compound (pair) **U6832** - Silver Compound (pair)

Front Mini Dart U6825 - Yellow Compound (pair) U6828 - Blue Compound (pair) U6831 - Silver Compound (pair)



Rear Honeycomb U6863 - Yellow Compound (pair) Front Honeycomb U6861 - Yellow Compound (pair)





Front Med U6733 - Med (pair) MC0001 - Cragg KWF (pair) CR688 - Closed Cell (pair) JC8130 - Hard (pair)

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U6653 - Hard (pair) U6668 - Soft Ultra Wide (pair) U6669 - Hard Ultra Wide (pair) U6734 - Med (pair) U6747 - Med Tubby (pair) MC0002 - Cragg KWF (pair) CR687 - Closed Cell (pair) JC8131 - Hard (pair)



U6791 - Mini Pin U6793 - Mini Spike2 U6812 - Stagger Rib U6834 - Mini Dart U6841 - Cactus U6874 - Honeycomb U6893 - Mezzo U6898 - Cactus Fusion 2

Front

U6794 - Mini Spike2 U6806 - Mini Pin 2 U6818 - Mini Pin 1 U6835 - Mini Dart U6839 - Cactus U6875 - Honeycomb

Rear Cactus U6838 - Yellow Compound (pair) U6842 - Silver Compound (pair) U6844 - Blue Compound (pair) **Front Cactus** U6840 - Yellow Compound (pair) **U6843** - Silver Compound (pair)

U6845 - Blue Compound (pair)

Front Cactus Fusion

U6855 - Yellow Compound (pair)

U6858 - Silver Compound (pair)

Front Cactus Fusion 2

U6895 - Yellow Compound (pair)

U6896 - Blue Compound (pair)

Pre-Glued





Rear Mini Spike 2

U6516 - Green Compound (pair) U6518 - Blue Compound (pair) U6558 - Yellow Compound (pair) U6763 - Silver Compound (pair)

Front Mini Spike 2 U6515 - Green Compound (pair) U6517 - Blue Compound (pair) U6557 - Yellow Compound (pair) U6762 - Silver Compound (pair)



