

Instruction Manual 18801







71-73 Tenter Road Moulton Park Northampton NN3 6AX



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.

ADDITIONAL ITEMS REQUIRED











2S LiPo Battery

Motor and Pinion Gear

Electronic Speed Controller

Battery Charger

Radio Equipment











Steering Servo

Tyre/CA Glue

Bodyshell

Polycarbonate Paint

Tyres and Inserts

RECOMMENDED TOOLS REQUIRED







CORE RC High Performance Lithium Grease10ml - CR752



CORE RC Medium Strength Thread Lock 3ml - CR520



Caution/Important note. Please read.



Front Left of car.



Front Right of car.



Rear Left of car.



Rear Right of car.



Additional information that will help you build a faster race car.



Reference to Track Settings Pages 29 to 34.



www.racing-cars.com

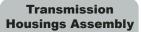










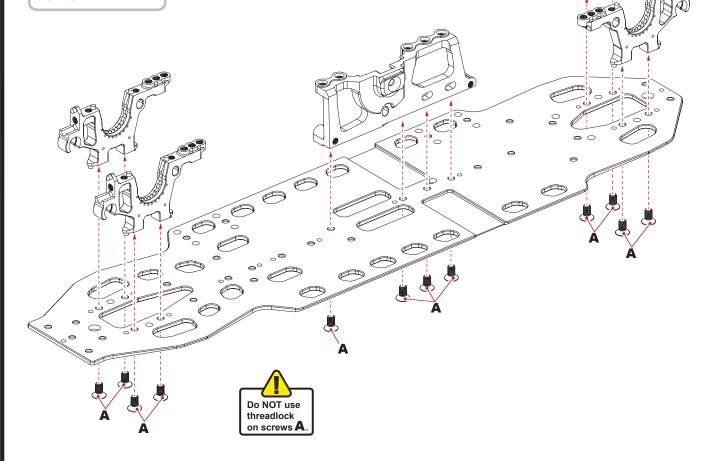


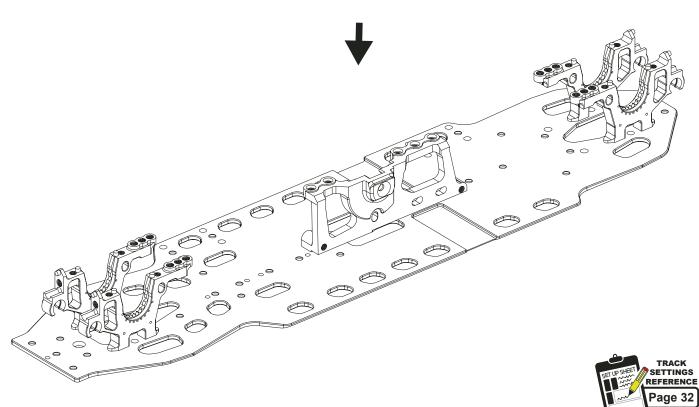
BAG A - Step 1

A x12



Please note that the Alloy Chassis is illustrated in this manual. Build the Carbon Fibre version using the same process unless illustrated.







Differential Assembly

BAG A - Step 2

A x2

'O' Ring 3.0 x 2.0



'O' Ring ø25.00 x 1.0

C x2



D x2

Bearing ø5 x ø8 x 2.5

E x2



F x2

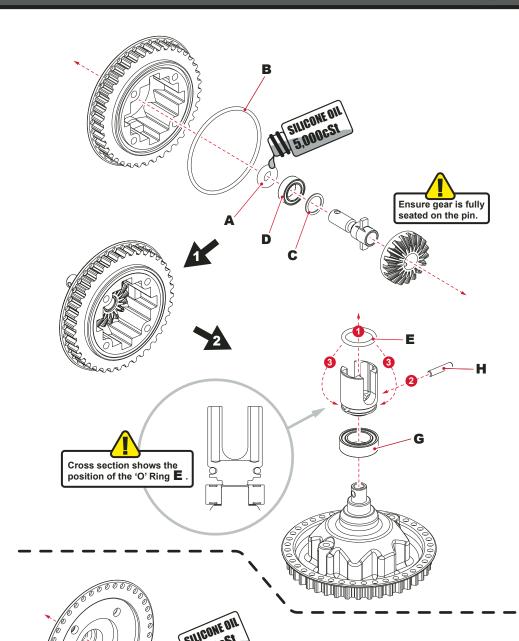
Shim ø6.0 x ø7.7 x 0.1

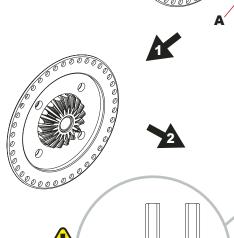
G x2

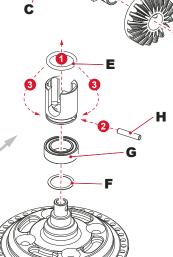
Bearing ø6 x ø10 x 3

H x2

Pin ø1.5 x 7.5









Ensure gear is fully seated on the pin.

> We recommend starting with one shim **F**. Remove it if more end float is required. Or if less end float is needed add another shim to the pulley side of diff.

Cross section shows the position of the 'O' Ring



Differential Assembly

BAG A - Step 3

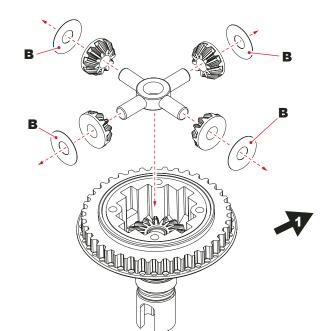
A x4

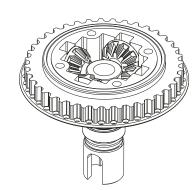


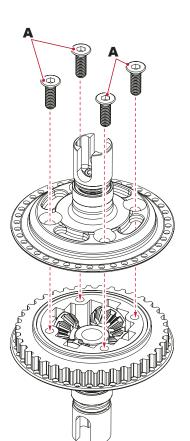
M2.5 x 8 Csk Hd Screw

B x4











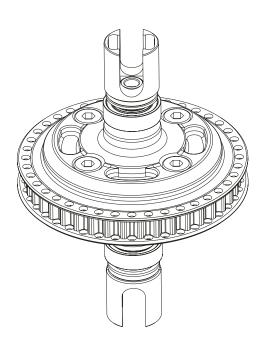
Use 1.6 grams of oil.
The alternative is to fill until
the cross pin is covered.
DO NOT over fill.
Kit Setting is 5000cSt.







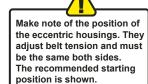






Differential Fitting

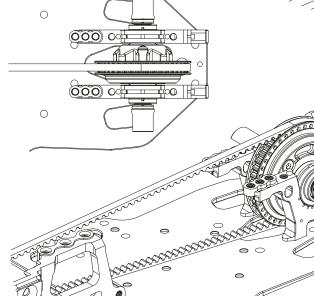
BAG A - Step 3

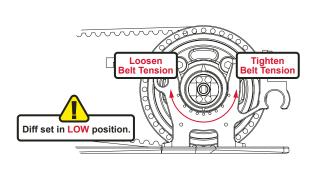


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Diff set in HIGH position. Recommended kit build.

Front Spool **Assembly**

BAG A - Step 4a

A x2



M3x 8 Csk Hd Screw

B x3

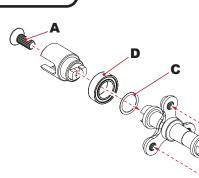


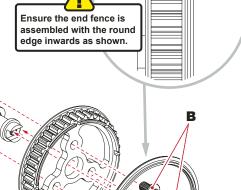
M3x 5 Pan Hd Screw

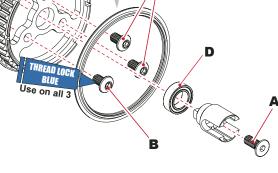
C x2

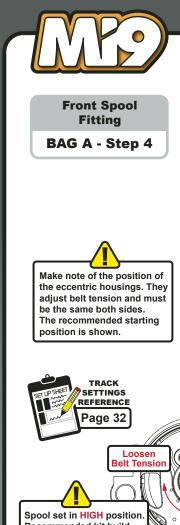


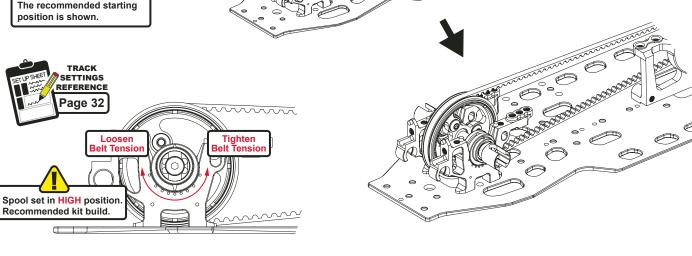




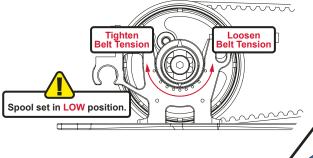




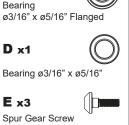


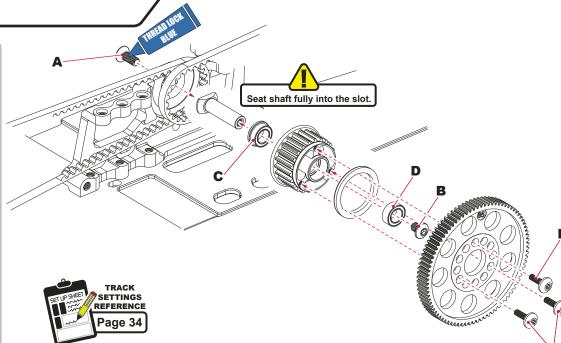


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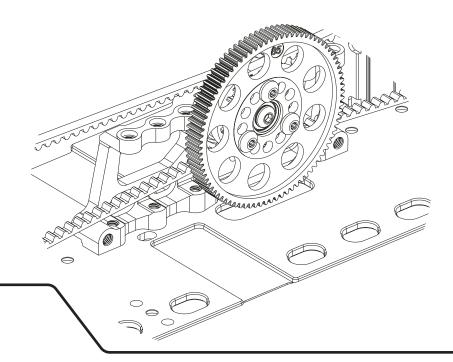






Pulley & Spur Complete

BAG A - Step 5



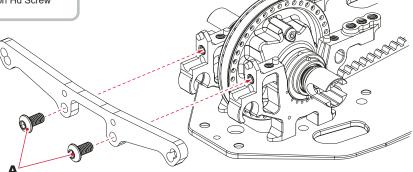
Rear Shock Mount Assembly

BAG A - Step 6a

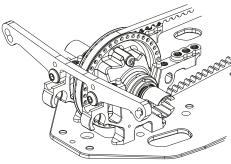
A x2



M3x 6 Button Hd Screw





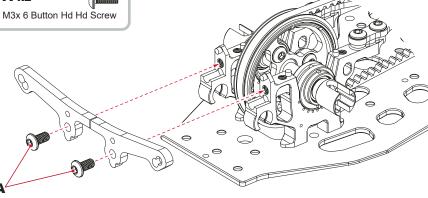


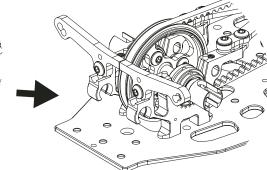
Front Shock Mount Assembly

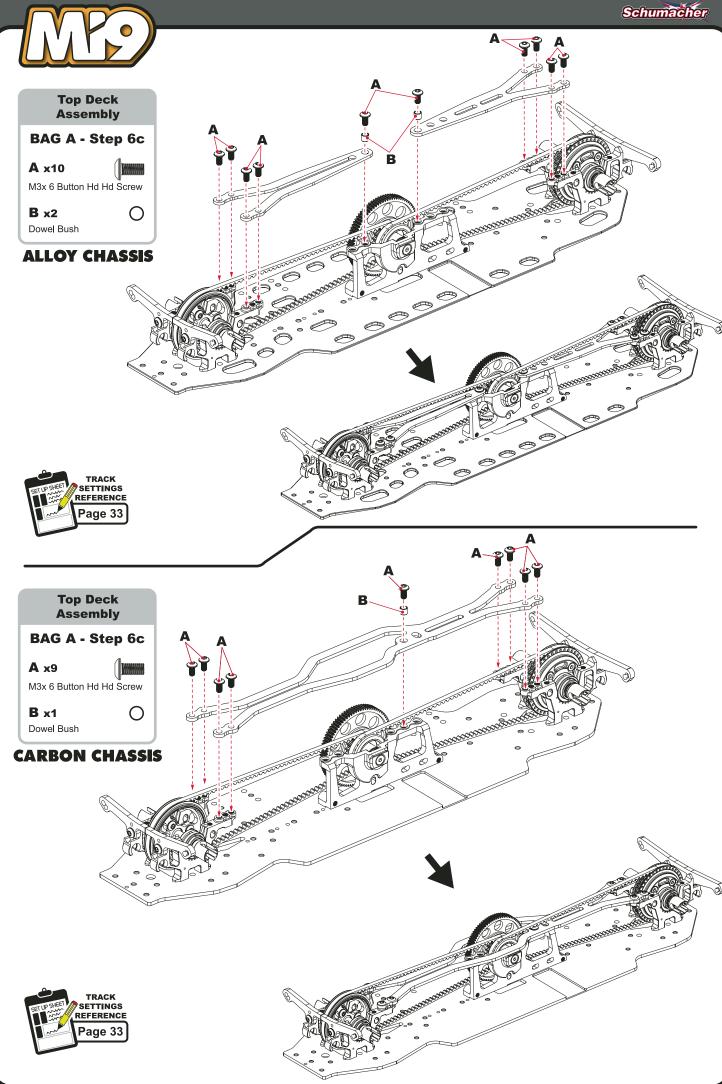
BAG A - Step 6b

A x2









TRACK SETTINGS REFERENCE

Pages 31 & 33



Front & Rear Link **Mount Assembly**

BAG A - Step 7a

A x1



M3 x 8 Cap Hd Screw

B x3



C x8

Black 1.0 mm

D x8



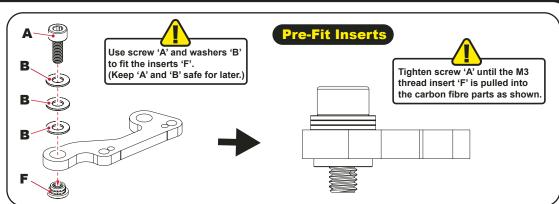
Long Ball Stud (Low)

E x8 Black 2.0 mm

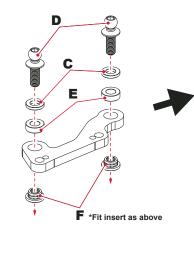


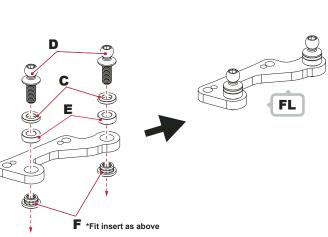
F x8 M3 Thread Insert

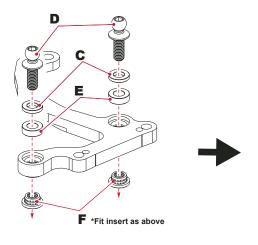


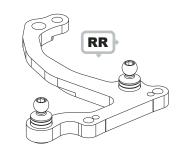


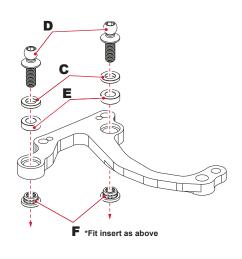
FR



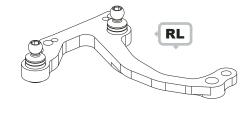














Front & Rear Link **Mount Fitting**

BAG A - Step 7b

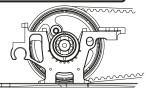
A x4

M3 x 6 Button Hd Screw

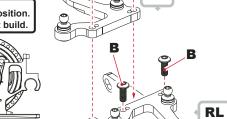
B x4

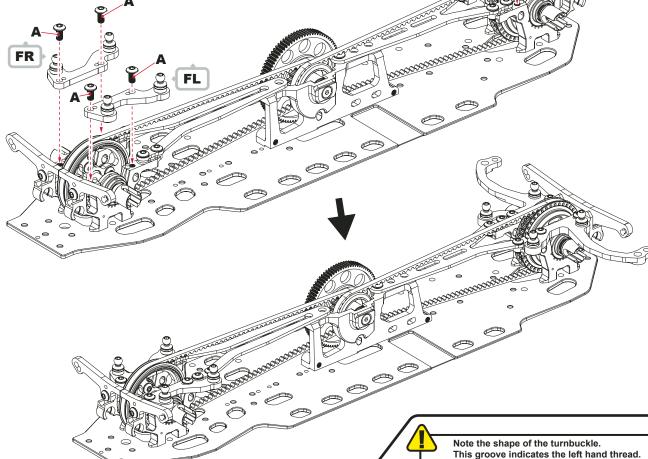








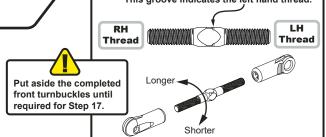


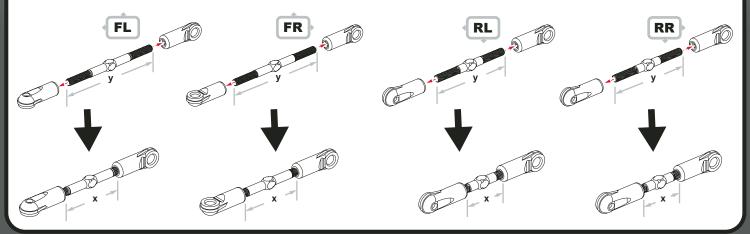


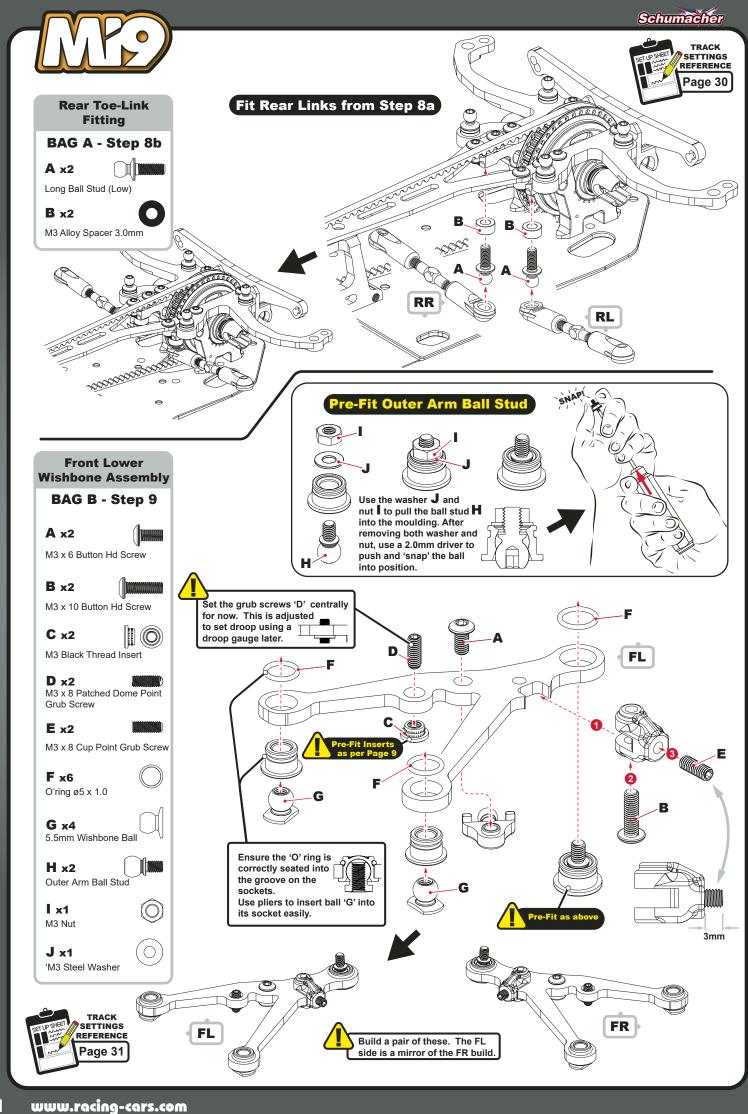
Turnbuckle **Assembly**

BAG A - Step 8a

Turnbuckle Lengths (mm)	х	у
Front (FL&FR)	26.2	45
Rear (RL&RR)	17.7	35





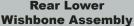


3mm

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M3 x 6 Button Hd Screw

B x2



M3 x 10 Button Hd Screw

C x2



M3 Black Thread Insert

M3 x 8 Patched Dome Point Grub Screw

E x2



M3 x 8 Cup Point Grub Screw

F x6



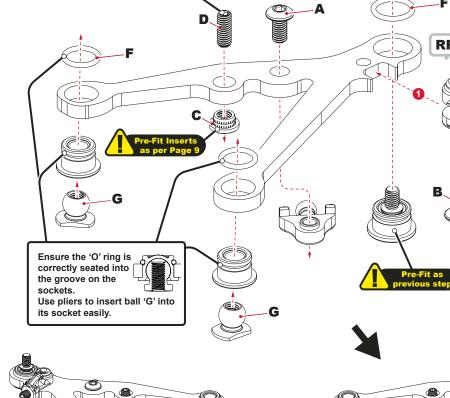
G x4

5.5mm Wishbone Ball

O'ring ø5 x 1.0



H x2 Outer Arm Ball Stud



Build a pair of these. The RL side is a mirror of the RR build.

Set the grub screws 'D' centrally for now. This is

droop gauge later.

adjusted to set droop using a

Lower Wishbone Fitting

BAG B - Step 11

8x A



M3 x 8 Csk Hd Screw

B x2



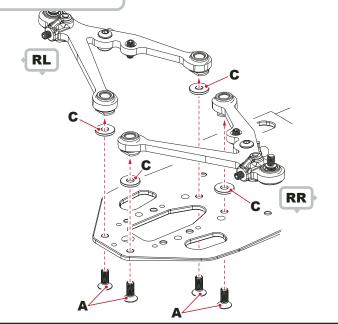
M3 Alloy Spacer 0.5mm

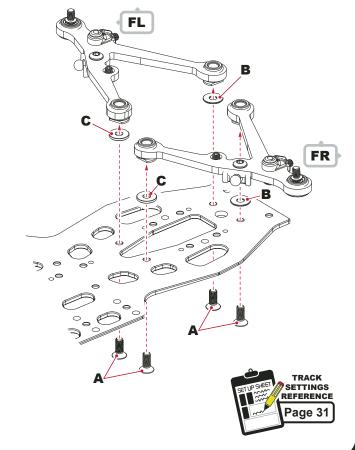
C x6



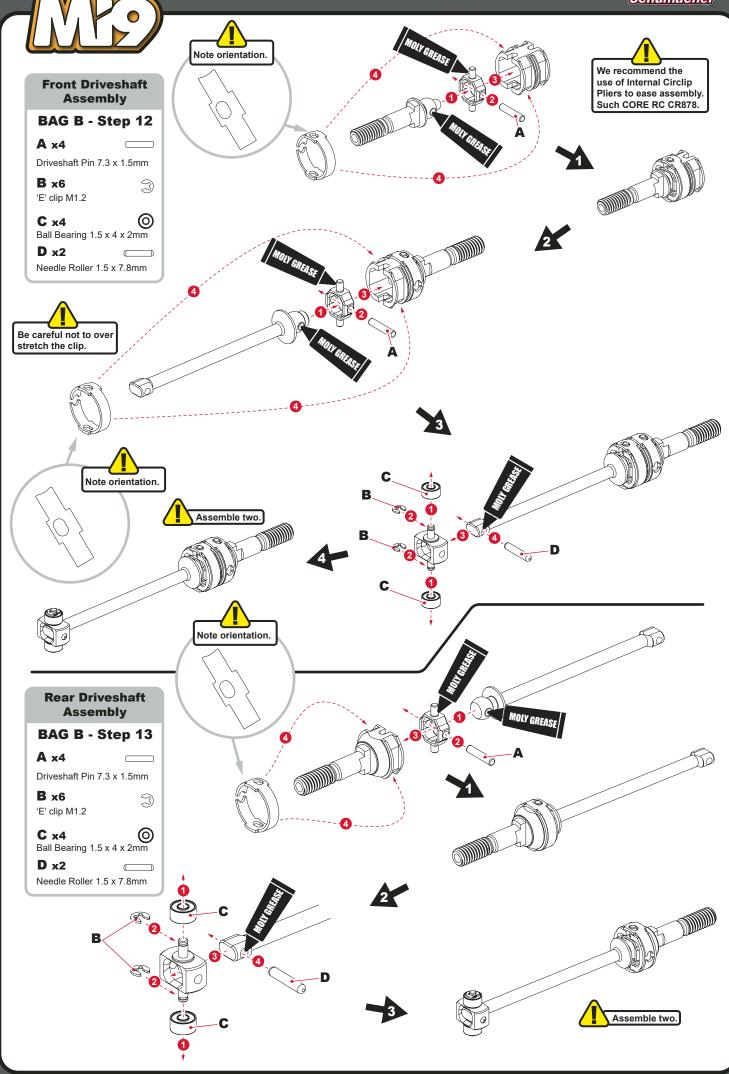
Some parts have been hidden for clarity.

RL





RR





Front Hub Assembly

BAG B - Step 14

A x4



M3 x 8 Button Hd Screw

B x2



C x2



M3 Black Thread Insert

D x2



'O' Ring ø3.5 x 1.0

E x4



Bearing ø6 x ø10 x 3.0

F x4



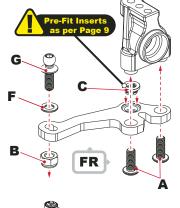
G x2

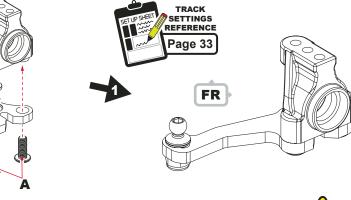


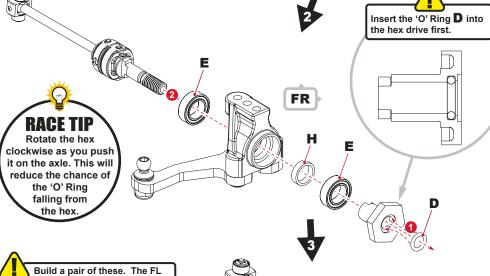
Long Ball Stud (Low)

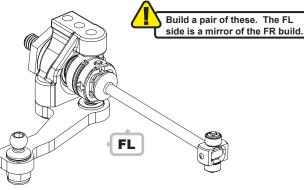
H x2

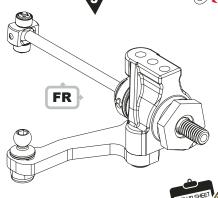


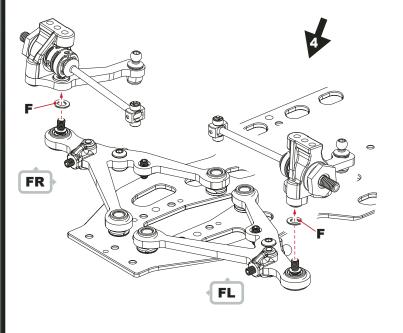


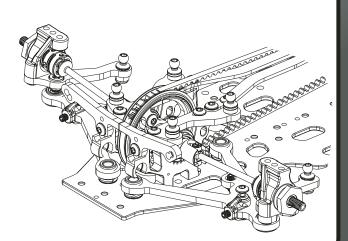












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Rear Hub Assembly

BAG B - Step 15

A x4

M3 x 8 Button Hd Screw

B x2

M3 Alloy Spacer 2.0mm

C x4

M3 Black Thread Insert

D x2

'O' Ring ø3.5 x 1.0

E x4

Bearing ø6 x ø10 x 3.0

F x4

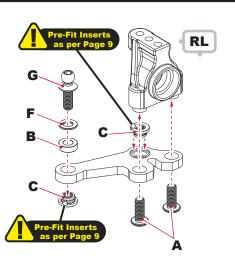
M3 Alloy Spacer 0.5mm

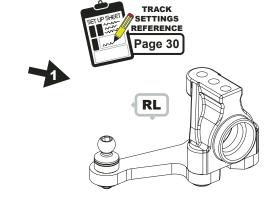
G x2

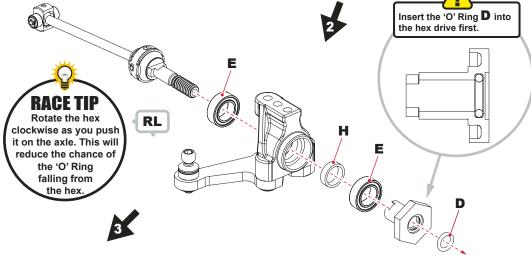


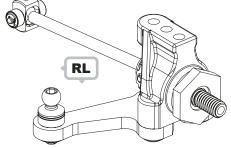
Long Ball Stud (Low)

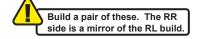
Hub Bearing Spacer



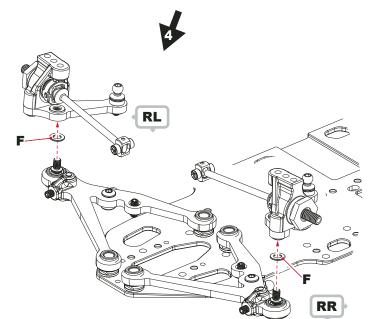


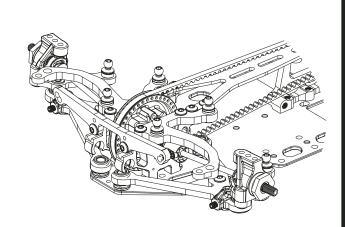








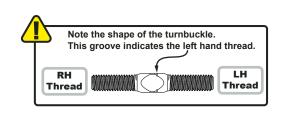


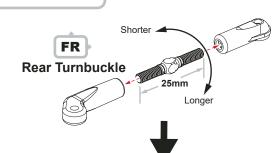


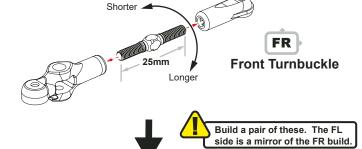
RR

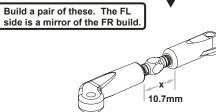


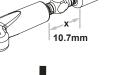




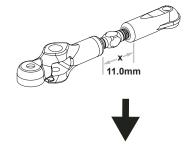


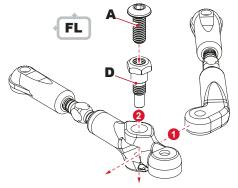


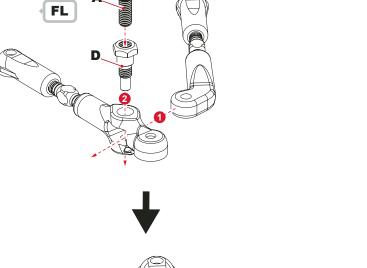


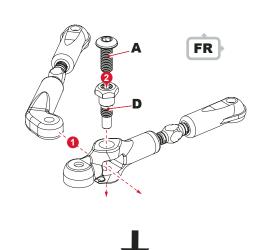


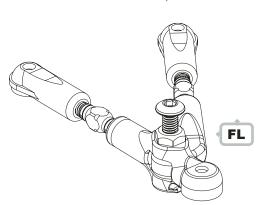




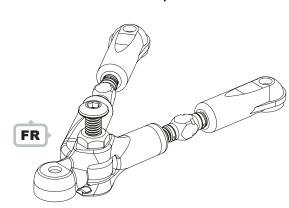














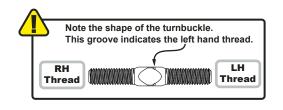


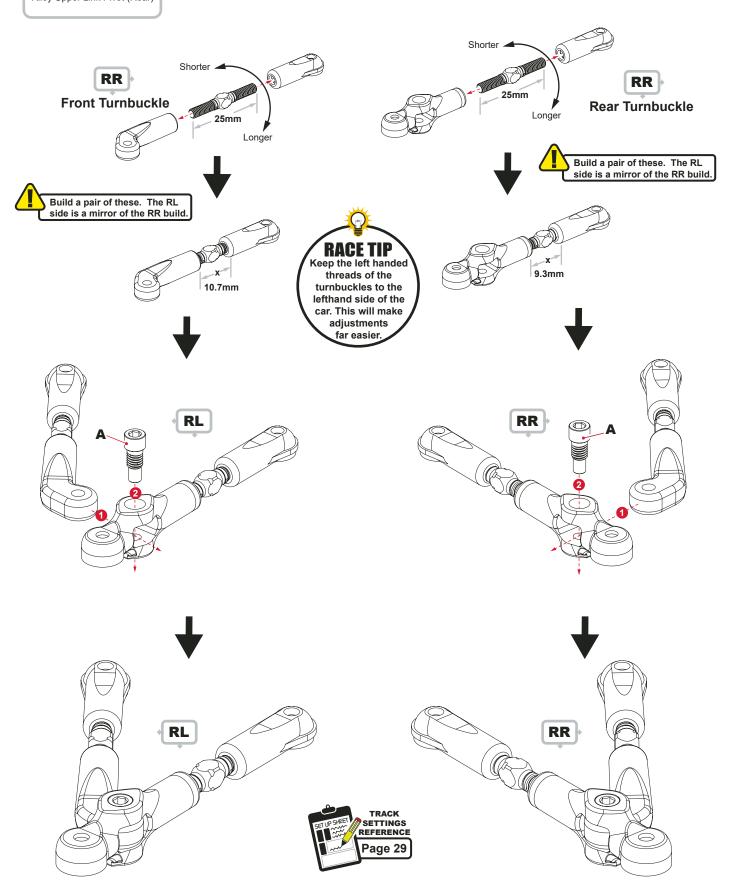
BAG B - Step 16b

A x2



Alloy Upper Link Pivot (Rear)







Upper Wishbone Fitting

BAG C - Step 16c

A x4

B x4

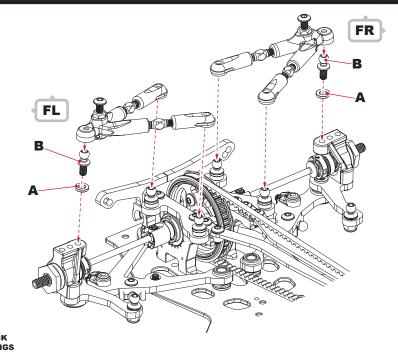


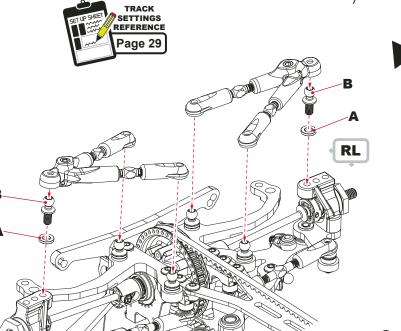
M3 Alloy Spacer 1.0mm



Short Ball Stud

RR

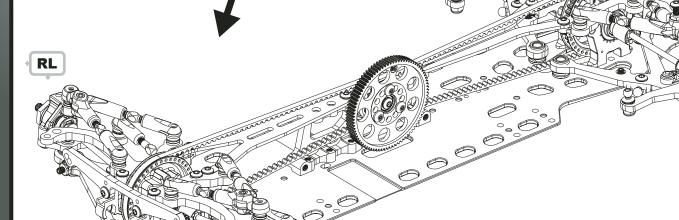








FL



FR



Centre Track Rod Assembly

BAG C - Step 17

A x2



M3 x 10 Csk Screw

B x2

Washer ø3.0 x ø4.5 x 0.25

C x2



M3 x 6 Grub Screw

D x1



Black (larger offset)
Ball Stud Ultra Short

E x2



(Smaller offset) Low Ball Ultra Short

F x2

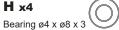


M3 x 4 Button Hd

G x2

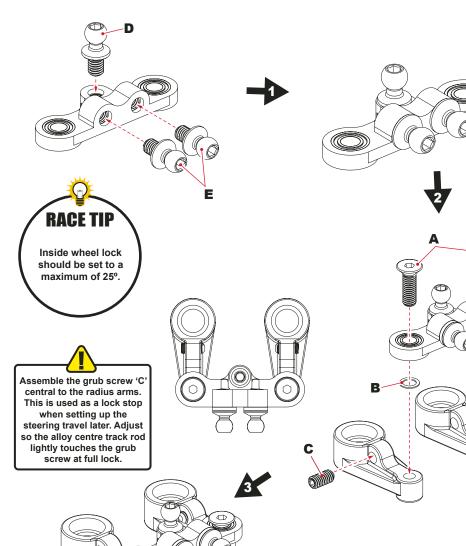


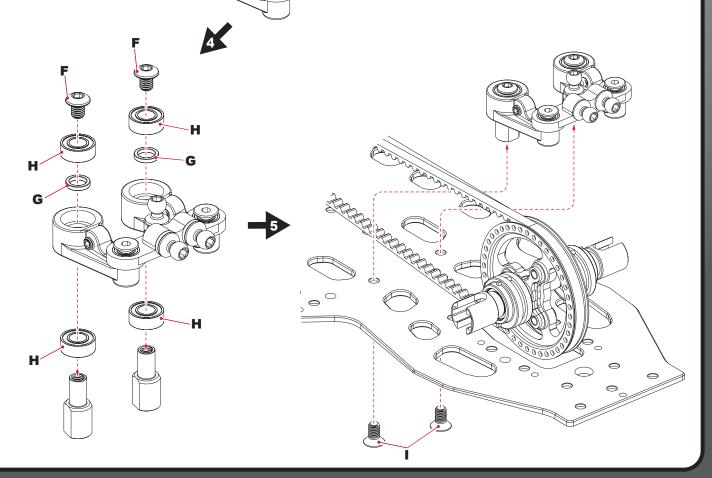
H x4

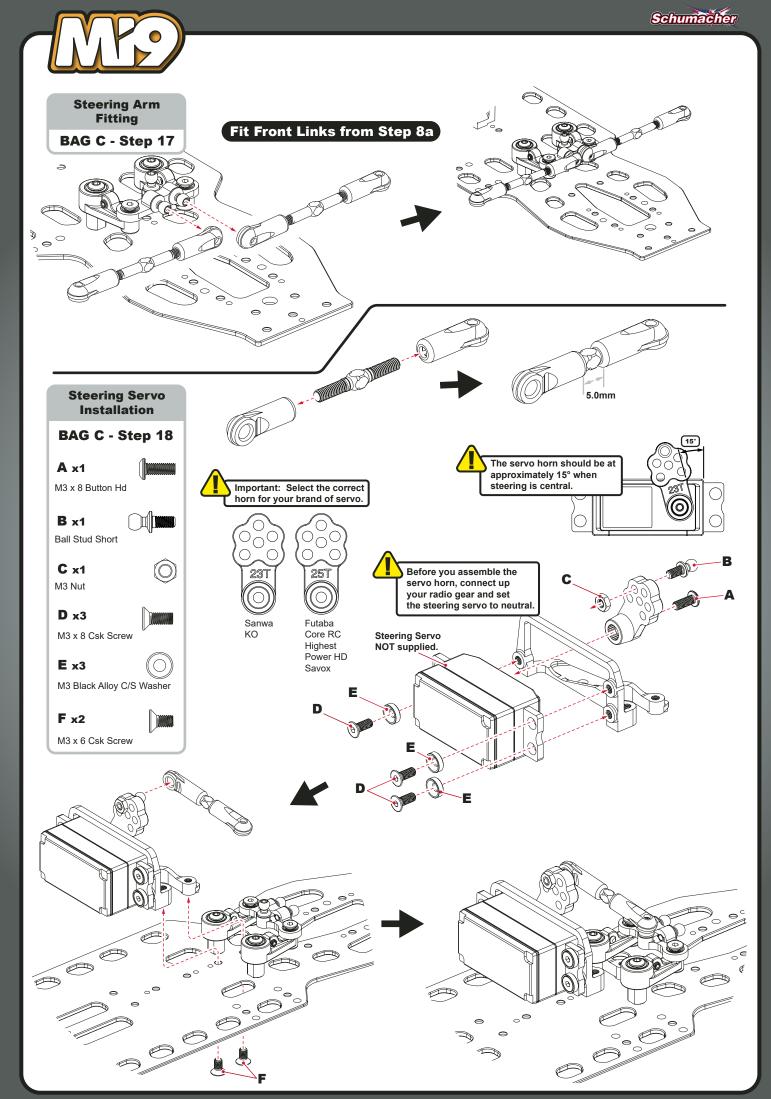


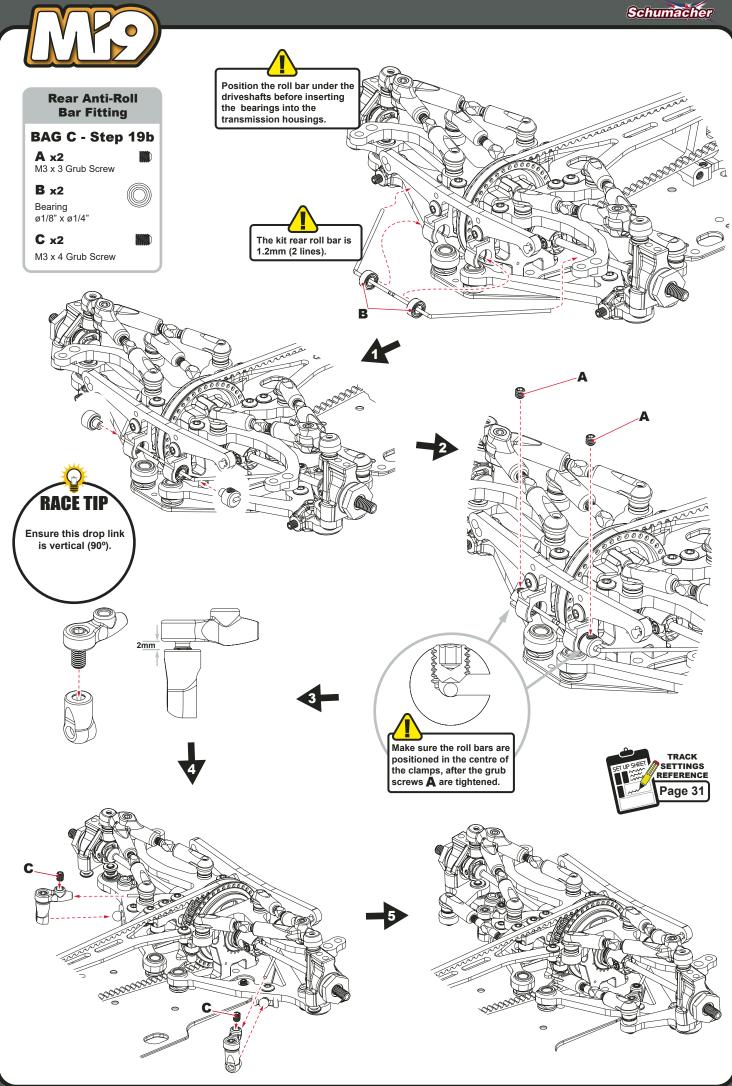
l x2

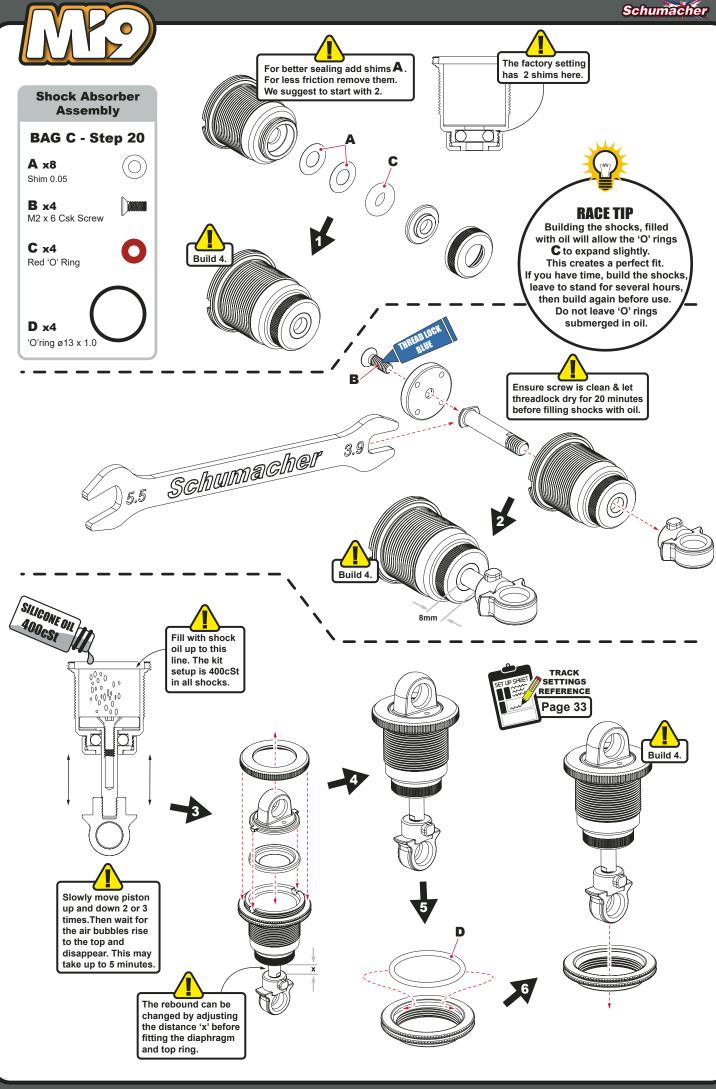


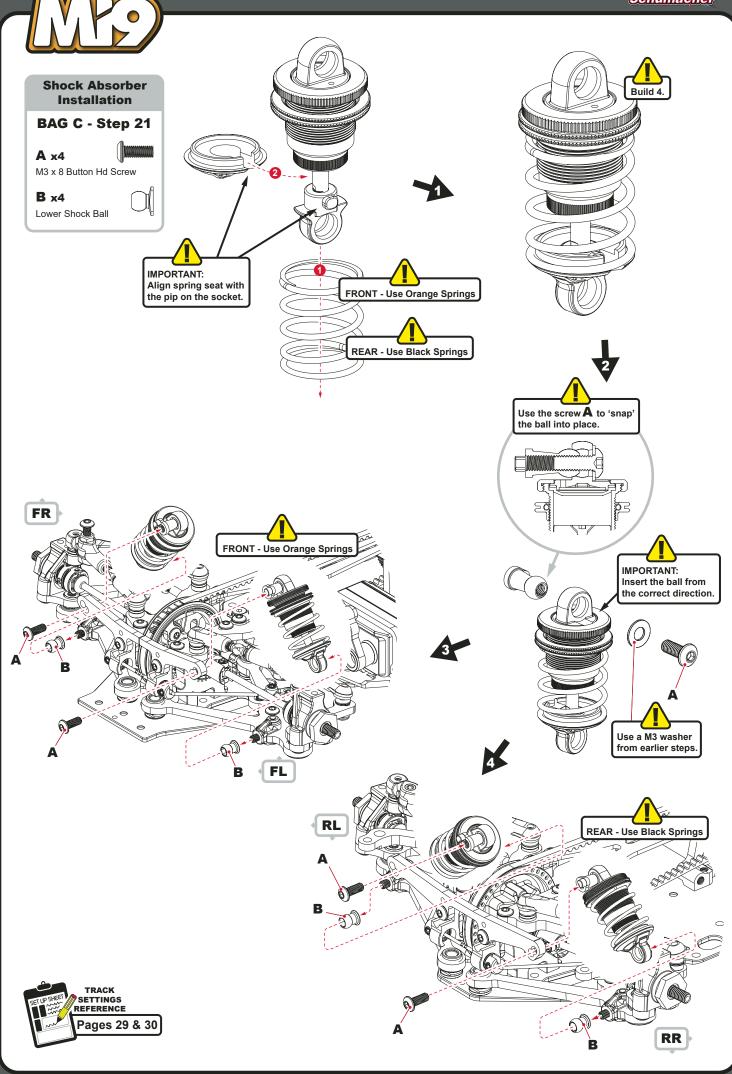


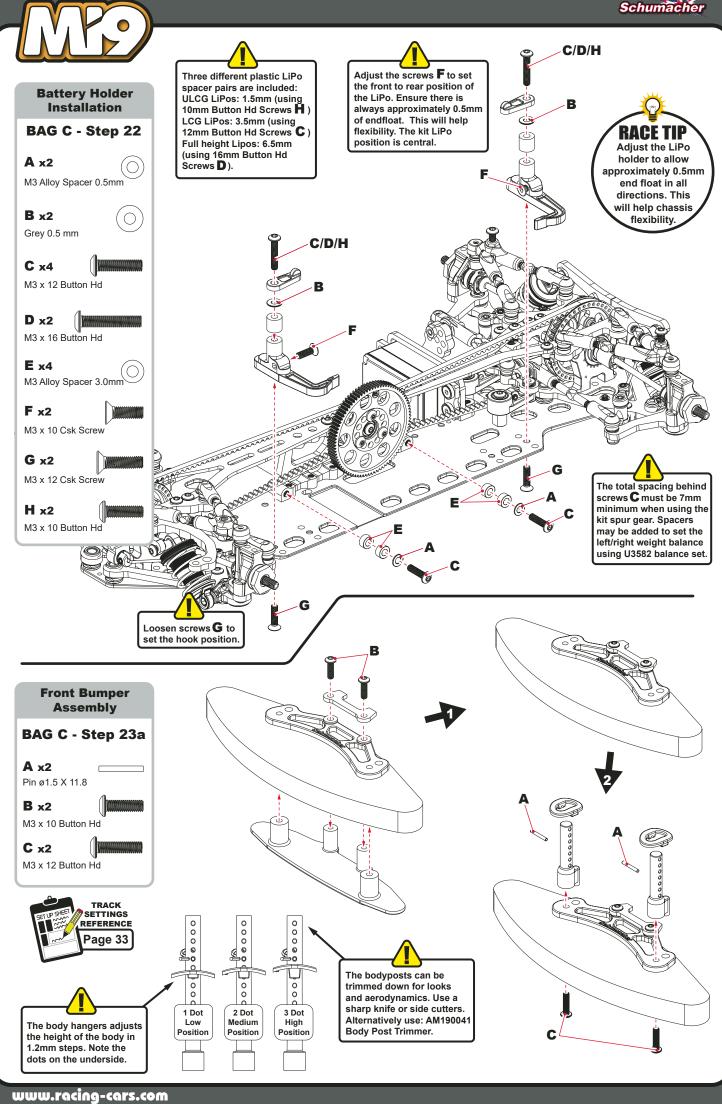














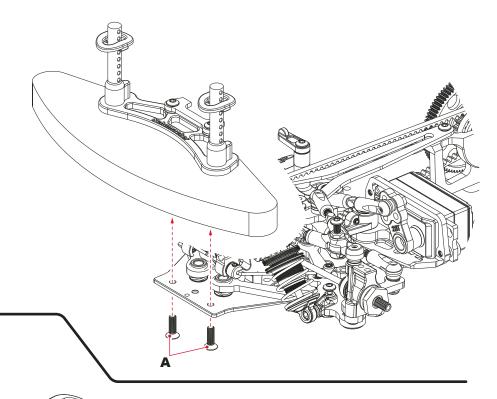
Bumper Installation

BAG C - Step 23b

A x2



M3 x 10 Csk Screw



Rear Body Post Installation

BAG C - Step 23c

A x2

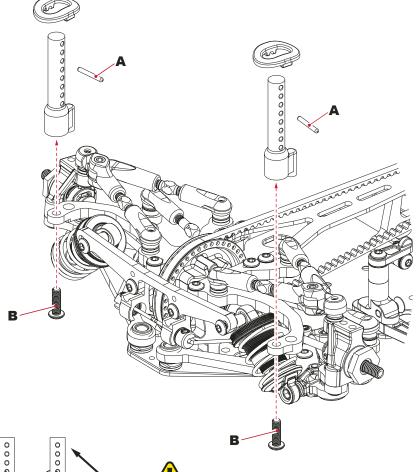
Pin ø1.5 X 11.8

B x2



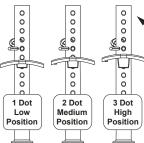
M3 x 10 Button Hd







The body hangers adjusts the height of the body in 1.2mm steps. Note the dots on the underside.



The bodyposts can be trimmed down for looks and aerodynamics. Use a sharp knife or side cutters. Alternatively use: AM190041 Body Post Trimmer.



Tyres & Wheels Installation

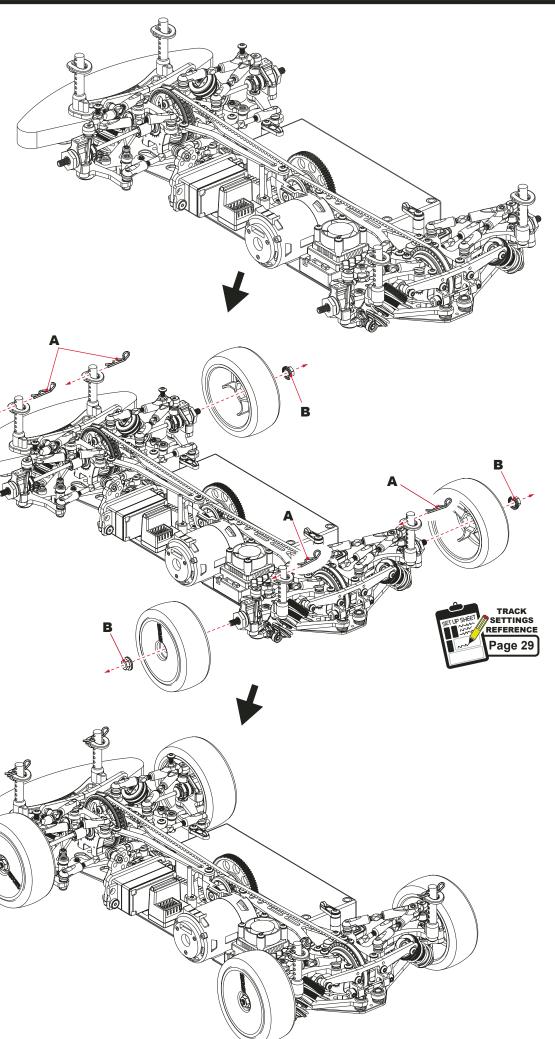
BAG C - Step 24d



B x4

M4 Serrated Nut







TRACK SETTINGS

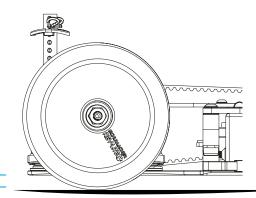
RIDE HEIGHT

See Page 24 Step 21

Use the spring adjusters on the shock absorbers to adjust the front and rear ride heights. We recommend setting the ride height to around 5.0mm on carpet/ high traction tarmac/asphalt and 5.5mm on tarmac/asphalt or low traction carpet tracks.

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. In general:

High traction levels/Smooth tracks =Lower ride height (4.6mm-5.2mm) Low traction levels/Bumpy tracks = Higher ride height (5.2mm-6.0mm).



CAMBER

See Pages 16 & 17 Steps 16a & 16b

Front and rear camber is set by adjusting the pair of upper turnbuckles: Shorter turnbuckles= More Negative camber.

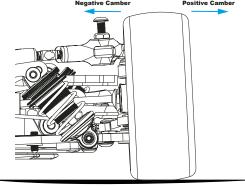
Longer turnbuckles= Less Negative camber.

**The Camber and Castor setting should be set using a setup system such as SK-600069-01 or AM171040-LE combined with castor pointers U8771

In general the aim is to run the correct amount of camber for the tyre being used and the track conditions. Typically this is between 1.0°-2.5°.

Increasing the front and rear camber together will often result in more traction, but with a more sudden loss of grip when going beyond the limit. Less overall camber will offer a more progressive slide but may have less overall grip.

More castor may be applied to the front or rear, normally resulting in more grip at that end of the car. The team suggest a starting camber of 2° Rear and 1.5° Front, increasing to 2° Front camber if more front grip/steering is needed.



CASTOR

Castor can be set by adjusting the upper turnbuckles. After camber has been set, lengthen one turnbuckle, and shorten the other by the same amount, until the castor is set as desired.

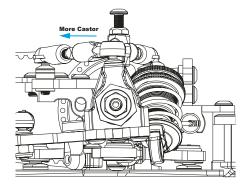
**The Camber and Castor setting should be set using a setup system such as SK-600069-01 or AM171040-LE combined with castor pointers U8771

More front castor will result in a smoother, less responsive initial steering response, with more mid corner/ on power exit steering.

Less front castor will give a more aggresive initial steering response but less steering thereafter. Kit setting is 4° .

Rear 'castor' can be adjusted, altering the wheelbase. Kit setting is 4°





TRACK WIDTH

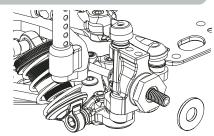
See Pages 14, 15 & 28 Steps 14, 15 & 24d

The track width may be adjusted using 2 different hex widths, or shims: U8333 - Wheel Hex Spacers 0.25, 0.5, 0.75mm - (pk12)

U8720 - Alloy Wheel Hex - Mi9 (pr)

U8762 - Alloy Narrow Wheel Hex (-0.75mm) - Mi9 (pr)

Increasing the rear track width provides more rear stability/less rotation and vice versa. Increasing the front track width provides a less agressive/less rotation and vice versa. A wider car is better suited to high traction conditions and a narrower car to low traction conditions.





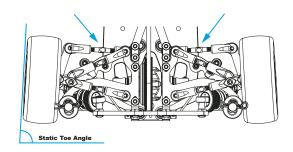
STATIC REAR TOE

See Page 11 Step 8b

Static rear toe is measured on setup gauges such as SK-600069-01 or AM171040-LE and is the toe angle of the rear wheels when at ride height. The kit setup is 3° .

This is adjusted simply by altering the length of the rear turnbuckles shown. More rear static toe in provides more stability, rear grip and forward traction. Less rear static toe in offers more rotation providing the rear stability is enough to drive confidently through the corner. There will be less forward traction exiting the corner however.

In low traction conditions the team suggests a range between 3° and 4° . In high traction conditions the team suggests a range between 2° and 3° .



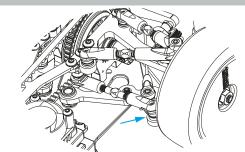
DYNAMIC REAR TOE

See Page 15 Step 15

Dynamic rear toe is a toe in angle that changes with roll or squat. This allows for a rising rate toe setting through a corner providing good entry steering but with more stability through the corner and more forward traction on corner exit. The roll centre or rear castor setup affects passive toe gain a specific spacer provides. 1mm gives approximately static toe in most common car setups. The team recommend:

- 1mm in high traction conditions or when a lot of steering is needed.
- 4.5mm in low traction conditions or when a lot of stability is needed.

Kit setup is 2.5mm, a good neutral point.



FRONT TOE

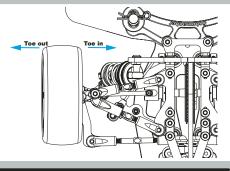
See Page 20 Step 17

The front toe is set by adjusting the steering turnbuckles.

Toe in will give a more stable car and less responsive/nervous initial steering.

Toe out will give a more agressive car with more responsive initial steering.

The team recommend a range between 0° and 1° of toe out. It is very rare to benefit from toe in on the front of the car.



SHOCK SPRINGS

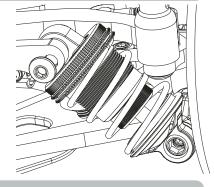
See Page 24 Step 21

Shock springs are used to set the suspension stiffness.

The team recommend a starting setup using CORE RC Orange springs at the front and Black at the rear (included).

Stiffer springs increase response, forward traction and high speed stability. The track should be smooth when going to very stiff springs.

Softer springs slow down direction change but may provide more overall grip, when the track grip is low. They may cause high speed stability issues if the grip is too high. Soft springs can be better when the track is bumpy. A softer car can sometimes be a benefit in very high grip, in order to prevent traction roll.



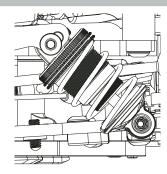
SHOCK ANGLES

See Page 24 Step 21

Similar to the shock spring setup, the shock angles can provide fine tuning over the suspension stiffness.

A more angled shock setup (lower number shock mount holes) creates a softer setup which is less responsive, often suited to high traction conditions.

A more upright shock setup (higher number shock mount holes) creates a stiffer setup which is more responsive, often suited to lower traction conditions.





ANTI ROLL BARS

Anti roll bars allow the tuning of roll stiffness and change the way that the weight is transferred.

A stiffer rear roll bar will reduce entry steering but increase on power steering.

A stiffer front roll bar will increase entry steering, but provide a smoother handling through the middle of the corner.

The roll bars need to be set equally left to right. This is done by adjusting the drop link ball height. With the shocks off, check the roll bar lifts the opposite side when lifted to an equal height. A great tool for this is AX015.

DROOP

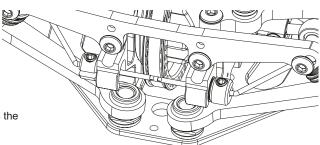
The starting point for droop suggested by the team is 22.6mm rear, 23.8mm front. These numbers are checked on the Aerox droop gauge set. AX015. This is the measurement between the chassis underside and the axle centre. Droop is adjusted using the grub screw illustrated. The suggested range is:

Rear- Between 20.4mm in low traction and 24.0mm in high traction.

Increasing the rear droop often provides more stability.

Front- Between 21.4mm in low traction and 25mm in high traction.

Increasing the front droop gives a more agressive handling.

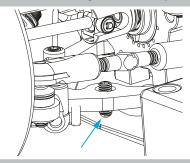


See Pages 21 & 22 Steps 19a & 19b

See Pages 11 & 12 Steps 9 & 10

See Page 9 Step 7a

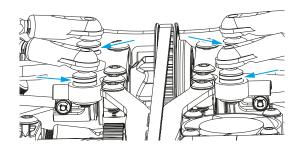
See Page 12 Step 11



UPPER INNER LINK HEIGHT

The washers under the 4 upper inner link ball studs are the main suggested method of changing the angle of the upper links. We recommend keeping the outer ball stud spacing around 1mm to ensure good thread engagement into the plastic hub carriers. Generally, less washers at that end of the car gives more grip. Adding washers in the front/rear together can provide a freer car with more rotation. Suited best to high traction.

NOTE: The high transmission housings (U8729) will increase the height of the ball studs by 2mm. Make sure to take this into consideration when changing between 'high' and 'low' transmission housings.

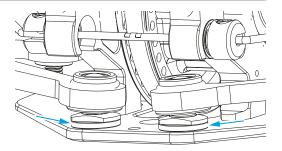


LOWER WISHBONE SPACERS

Higher wishbone balls= Raised roll centre, suited to higher traction conditions. Lower wishbone balls= Lower roll centre, suited to lower traction conditions.

The team often uses wishbone balls 0.5mm lower in the front than the rear, providing more steering, but a slightly more difficult car to drive.

Lowering the front-front balls (angling the front wishbones down to the front of the car), by 0.5mm (the kit setting) is another team favourite. This creates some anti-dive, giving a much smoother steering, particularly on corner entry.



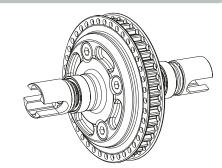
GEAR DIFF

See Page 4 Step 3

Gear diff oil can be changed to affect car handling. Generally, high traction conditions = thicker oil. (7k-12k) Low traction conditions = thinner oil. (3K-7K),

A thicker gear diff oil will have a much smoother off power, corner entry feeling, preventing corner entry over rotation. It will also make the car feel less likely to slide off power, in the corner. It will however have more on power steering, and can feel like on power oversteer.

Thinner gear diff oil will create the opposite effect. More aggressive corner entry, and more steering off power in the corner. It will have less on power steering, but will feel much easier to put the power on without oversteering.



See Page 2 Step 1



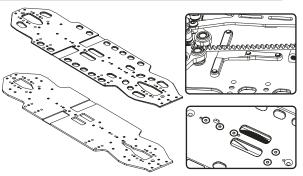
CHASSIS FLEXIBILITY

High grip conditions=Stiffer chassis setup. Low Grip conditions = Flexible chassis setup.

The Alloy chassis is the stiffest option and is best in very high grip conditions. The CF chassis is best in low or medium grip conditions. It will generate more traction.

The motor mount has 4 chassis screw options. Use more screws to increase the overall chassis stiffness. A minimum of 2 screws is required.

U8256 Alloy T Brace increases rear chassis stiffness and creates more rotation and is intended for high grip conditions.



DIFF/SPOOL HEIGHT

See Pages 5 & 6 Steps 3 & 4

The Diff/Spool height can be adjusted in two ways.

- The eccentric housings can be rotated 180° to offer a 1mm shift in diff height.
- The Optional 'High' Transmission housings can be used to increase the Diff/Spool height by 2mm.

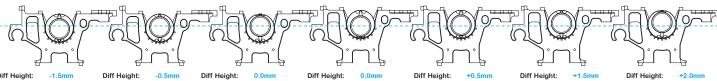
The low diff or spool position provides more grip at that end of the car, and is suited to low or medium traction conditions.

Diff Height	Eccentric Orientation	Eccentric Type	Transmission Housing Type
2.0mm	Up ▲	+0.5mm (Option U8777)	High (Option U8729)
1.5mm	Up ▲	Kit	High (Option U8729)
0.5mm	Down ▼	Kit	High (Option U8729)
0.0mm	Down ▼/ Up ▲	+0.5mm (Option U8777)	High (Option U8729) or Low (Kit)
-0.5mm	Up ▲	Kit	Low (Kit)
-1.5mm	Down ▼	Kit	Low (Kit)

-1.5mm

DIFF or Spool Height

+2.0mm



Diff Height: -1.5mm
Orientation: Down ▼
Eccentric Type: Kit
Trans Housing: Low (Kit)

Diff Height: -0.5mm Orientation: Up ▲ Eccentric Type: Kit Trans Housing: Low (Kit) Diff Height: 0.0mm
Orientation: Up ▲
Eccentric Type: U8777 Optic
Trans Housing: Low (Kit)

Orientation: Down ▼ Eccentric Type: U8777 Option Frans Housing: U8729 Option Diff Height: +0.5mm
Orientation: Down ▼
Eccentric Type: Kit
Trans Housing: U8729 Option

Diff Height: +1.5mm
Orientation: Up ▲
Eccentric Type: Kit
Trans Housing: U8729 Opti

Diff Height: +2.0mm
Orientation: Up ▲
Eccentric Type: U8777 Optio
Trans Housing: U8729 Optio

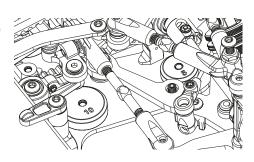
WEIGHT DISTRIBUTION

There are several positions intended for weight placement in the front and rear of the car. Please see the setup sheet for suggested placements. We recommend the use of U8773 and U8774 for this.

Please note that the mass damper (U8137) can be used within each wishbone (x4 places).

For the most neutral car balance, we recommend a 50:50 weight distribution. This is easily achieved with no weights and centrally placed electronics.

More rearwards weight generally gives a more agressive car with more steering. More forwards weight generally gives a smoother car handling with less steering.



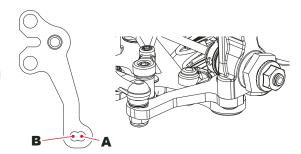


ACKERMANN

See Page 14 Step 14

The front steering arm features two positions for different Ackermann. Position A provides the most Ackermann. This gives a smoother steering feeling and is the best option for an easier to drive car. This is the most common position and prefered by the team for most large outdoor tracks.

Position B provides the least Ackermann. This gives a more aggressive steering feeling and is the best option when more steering rotation is required. Best used when maximum mid corner steering is required. This is a good option for very technical outdoor tracks.



BODY HEIGHT

See Pages 25 & 26 Steps 23a & 23c

The height of the body is very important to performance. Height 'A' must be between 110mm and 115mm. Higher here provides more rear grip and improved drivability. We suggest 113mm as a good starting height.

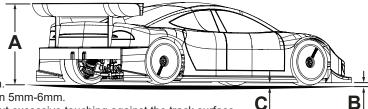
To set height 'B' (see page 12 to locate 'body stop screws')

- 1) Remove spring hangers from the body posts temporarily.
- 2) Adjust the body stop screws to set 'B' to between 2mm-4mm.
- 3) Fit body hangers to the posts to acheive a 'B' height between 5mm-6mm.

This allows to run the body lower to gain front downforce without excessive touching against the track surface.

If you prefer not to use the body stop screws, set 'B' to between 8mm-9mm.

Height 'C' should be cut to achieve a height of between 6mm-9mm. Adjust if exessive touching occurs.



SHOCK OIL

See Page 23 Step 20

The aim is to achieve improved handling over bumps and control the weight transfer of the car. If the track is particularly bumpy, increase the shock oil viscosity to help handling over bumps. If the traction is low, lowering the shock oil to improve weight transfer and generate more grip. If the traction is high, increasing the shock oil to make the car smoother and less unpredictable. In higher temperature, increase the shock oil to manage tyre temperature.

Our suggested range is between 250cSt and 600cSt, when using Core-Rc shock oil with kit pistons.

TOP DECK FLEX OPTIONS

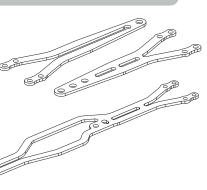
See Page 8 Step 6c

The C/F chassis kit includes a 1 piece topdeck with 2 stiffness screw options. The rear stiffness screw offers more flexibility. The front stiffness screw makes the chassis stiffer. (C/F Chassis Kit position).

The Aluminimum chassis kit includes a split S2, 2 piece 1.6mm topdeck design. The front topdeck has 2 dowels and screws. (Aluminium Chassis kit has only one screw nearest the spur gear). Adding an additional dowel and screw into the forward position may make the car more responsive, but this option is rarely used by the team.

The rear top deck has 3 dowel/screw positions, the rear offering more stability and the front offers the most steering/rotation.

We also offer a 2.0mm, C/F version of the split topdeck which will make the car safer to drive. All the top deck options are compatible with both chassis options.

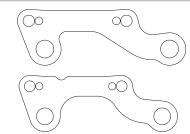


UPPER INNER LINK LENGTH

See Page 9 Step 7a

The upper link length can be adjusted using speed secret CF link mounts - U8779, U8780, U8781.

These lengthen the upper link length by 1mm and are best suited to lower grip conditions or for providing more grip to the front or rear. (whichever end of the car they are fitted to.)



Maximum tooth sum = 115	Minimum tooth sum = 106
	RATIO CHA

46	2.73															
45	2.79	2.83														
44	2.85	2.89	2.93	Г	Г							Г	Г			
43	2.92	2.96	3.00	3.04	Г						Г	Г	Г			
42	2.99	3.03	3.07	3.12	3.16						Г	Г				
41	3.06	3.10	3.15	3.19	3.24	3.28										
40	3.14	3.18	3.23	3.27	3.32	3.36	3.41						Г			
39	3.22	3.26	3.31	3.36	3.40	3.45	3.50				Г	Г	Г			
38	3.30	3.35	40	3.44	3.49	3.54	3.59									
37	3.39	3.44 3	.49 3.	54	59	3.64	3.69	3.83								
36	G	3.54 3	.59 3.	3.64 3.	. 69 3.	3.74 3	3.79	94			Н	\vdash	Н			
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33				ω.	4.02 3.	4.08	4.13 4	30	4.46 4	4.52						
32			Н		4	20	4.26	4.43 4.	09	4.66	4.72					
31						4.	40	22	4.75 4.	81	87	.93				
30						Н	4.	.73 4.	16	.97 4.	.03 4.	5.09 4.	5.15			
29								4.89 4.	5.08 4.	5.14 4.	5.20 5.	27	33	.39		
28								5.06 4	5.26	5.32	5.39	5.45 5.	.52 5.	.58 5.	5.65	
27				H	H	Г		3	5.45	5.52	5.59	5.66	5.72 5.	5.79 5.	5.86	
26						Г			5.66	5.73	5.80	5.87	5.94	6.01	6.08	6.22
25			Г			Г			5.89	5.96	6.04	6.11	6.18	6.25	6.33	
24									7	1.21	3.29	3.36	.44	3.52	3.59	6.74 6.47
23										9	6.56	6.64	6.72 6	08.9	6.88	
22											Ť	6.94	7.02	7.11	7.19	7.71 7.36 7.04
21												Ť	7.36 7	7.45 7	7.53	7.71
20													ľ	7.82	7.91	8.09
19											Г			<u>'`</u>	8.33	8.52
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GEAR RATIO CALCULATIONS

Internal Ratio = 1.8181 : 1

Final Drive Ratio (FDR) = SPUR x 1.8181
PINION

SPUR = FDR x PINION 1.8181 PINION = SPUR x 1.8181 FDR

m tooth sum = 154	m tooth sum = 142
Maxim	Minim
	KATIO CHAKI

	_		_	_	_	_	_	_	_	_	_	_		_	
62	2.64	2.70													\bigcap
61	2.68	2.74													П
9	2.73	2.79	2.85												П
29	2.77	2.84	2.90		Г	Г						Г			П
28	2.82	2.88	2.95	3.01	Г	Г						Г	Г		П
22	2.87	2.93	3.00	3.06		T						T			П
99	2.92	2.99	3.05	3.12	3.18	Г						Г			Н
22	2.98	3.04	3.11	3.17	3.24	Г						Г	Г		Н
54	3.03	3.10 3	3.16 3	3.23	3.30	3.37							Н		Н
53	3.09	16	22	29	36	3.43						H			Н
25	3.15 3	.22 3.	.29 3.	.36 3.	.43 3.	20	.57								Н
51 (3.	.28 3.	.35 3.	42 3.	3.49 3.	57 3.	3.64 3.					\vdash			Н
20 2	\vdash	35 3	3.42 3.	3.49 3.	3.56 3.	.64 3.	3.71 3.	.78		\vdash	\vdash	\vdash	\vdash		Н
49 5	\vdash	e,	49	26	3.64 3.	71 3	3.78 3.	86 3.			\vdash	\vdash	\vdash		Н
48 4			56 3.	3.64 3.	3.71 3.	78 3.	.86 3.	3.94 3.	4.02				L		Н
47 4	\vdash		ω,	3.71 3.0	3.79 3.	86 3.	95 3.8	4.02 3.9	10 4.0		\vdash	L	\vdash		Н
				3.79 3.	.87 3.	95 3.	4.03 3.		19 4.	27		H	H		Н
5 46				ω.	.96 3.8	04 3.9		20 4.11	28 4.	36 4.2			L		Н
4 45				H	3	3.4	21 4.12	.30 4.2	.38 4.2	4	25		_		Н
3 44				L	4.05	23 4.1	4.	4	48 4.3	7 4.46	65 4.5	H	_		Н
43				L	L	33 4.2	2 4.31	50 4.40	59 4.4	8 4.57	4.	85			Н
42					L	4.3	52 4.42	4	70 4.5	9 4.68	88 4.76	97 4.8	_		Н
41					L	L	34 4.5	3 4.61	2 4.7	1 4.79	9.4.8	9 4.9	8		Н
40					L		4.6	4.7	4.8	4.9	5.0	5.0	5.1		Н
39					L	L		3 4.85	7 4.94	5.03	5 5.13	5 5.22	5 5.31	10	Щ
38					L	L		4.98	1 5.07	5.17	5.26	5.36	5.45	5.55	Ц
37									5.21	5.31	5.41	5.50	5.60	5.70	Ц
36									5.35	5.45	5.56	5.66	5.76	5.86	Ц
35										5.61	5.71	5.82	5.92	6.03	Ц
34										5.78	5.88	5.99	6.10	6.20	6.42
33											90.9	6.17	6.28	6.39	6.61
32											6.25	6.36	6.48	6.59	6.82
31												6.57	69.9	08.9	7.04
30												6.79	6.91	7.03	7.27
29													7.15	7.27	7.52
28													7.40	7.53	7.79
27														7.81	8.08
76				Г	Γ	Г	Г				Г	Г	Г	8.11	8.39
22				Г	Г	Г	Г				Г	Г	Г	Ž	8.73
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OPTION PARTS











U8709

Pro TC Impact Servo Saver



U8775Dowel Bush (For 1.6mm Top Decks) - Mi9 (pk4)



U8768Alloy Lower Shock Mount - Mi9 (pk4)





OPTION PARTS



U8777 Alloy Eccentric (+0.5mm Offset) - Mi9 (pr)





 U8253
 CNC Stock Spur Gear 98T 64DP

 U8254
 CNC Stock Spur Gear 104T 64DP

 U8255
 CNC Stock Spur Gear 108T 64DP

 U8785
 CNC Spur Gear 112T 64DP

 U8786
 CNC Spur Gear 113T 64DP

 U8787
 CNC Spur Gear 114T 64DP



U8335Brass Shorty Lipo Set (pr)



W-Coat Nano Shock Body - Mi9 (pk4)



U8753Anti-Roll Bar Wire Set - (pk8)
2 x 1.1mm, 2 x 1.2mm, 2 x 1.3mm, 2 x 1.4mm



U7837 C/F Upper Bumper



U7816 Alloy Radius Arms



Lightweight Foam Bumper



Cha	eeie	Da	rte
Ulla	2212	Га	LLD

U119

U4741	6mm Offset Servo Arms
U4773	Aerial Mount
U4872	Centre Track Rod Shim pk4 - Mi6/evo,7,8
U4950	Body Posts 4pcs - E1-E5,A2/3,FT,ST/2,Icon/2,FT8
U7738	Radius Arms pr - Mi7,FT,Mi8,FT8
U7750	LiPo Mounting Mouldings set - Mi7,FT,Mi8,FT8
U7769	Alloy Centre Track Rod Assy - Mi7,Mi8
U7773	Alloy Steering Pivots/Spacers - Mi7,Mi8 (pr)
U7783	Dowel Bush pk4 - Mi7,FT,Mi8
U7790	Foam Bumper - Mi7,FT,Mi8
110004	Allers Observed Terry Della Mio ETO (see)

07790	Foam Bumper - IVII7,F I,IVII8
U8261	Alloy Shock Top Ball - Mi8,FT8 (pr)
U8316	Front Bumper Mouldings - Mi8,FT8
U8563	C/F Chassis - Mi8 HGT Conversion
U8568	C/F 1 Piece Top Deck 2mm - Mi8 H0

Aerial Tube - Pack 4

U8568 C/F 1 Piece Top Deck 2mm - Mi8 HGT Conversion
U8571 S2 Split Top Decks 1.6mm - Mi8 HGT Conversion (pr)

U8645 Alloy Chassis - Mi8 HGT Conversion

U8727 Alloy Servo Mount - Mi9 U8728 Alloy Trans Housing Low - Mi9 (pr) U8729 Alloy Trans Housing High - Mi9 (pr)

U8754 Alloy Motor Mount - Mi9
U8755 C/F Rear Shock Mount - Mi9
U8756 C/F Front Shock Mount - Mi9 (pr)
U8757 C/F Front Link Mount - Mi9 (pr)
U8758 C/F Rear Link Mount RH - Mi9
U8767 C/F Bumper Crash Stop - Mi9
U8778 C/F Rear Link Mount LH - Mi9

U8795 Manual - Mi9

Bodyshells & Decals

MR33-RW05	MR33 Touring Rear Wing 0.5mm v2
MT018002H	Montech Wing Hard 1mm
MT018003M	Montech Wing Medium 0.75mm
MT019013	Montech Montecarlo Body - Std
MT019013L	Montech Montecarlo Body - Light Weight
MT019013SL	Montech Montecarlo Superleggera Body
MT019018	Montech YSOT Body Standard
MT019018L	Montech YSOT Body Light Weight
MT021001	Montech IMOLA TC Body - Standard
MT021001L	Montech IMOLA TC Body - Lightweight
MT0210111	Montech Zero TC Body - Standard
MT0210111L	Montech Zero TC Body - Lightweight
U4806 Touring C	Car Wheel Arch Cutting Jig
U5119 Touring C	Car Wing + 2 End Plates - Clear
U5120 Touring C	Car Wing + 2 End Plates - Black

Touring Car Wing + 2 End Plates - Carbon U5121 U8586 Schumacher Decal Sheet - Black - pk2 U8587 Schumacher Decal Sheet - Neon Blue - pk2 U8588 Schumacher Decal Sheet - Neon Green - pk2 Schumacher Decal Sheet - Neon Orange - pk2 U8589 U8590 Schumacher Decal Sheet - Neon Pink - pk2 U8796 Decal - Mi9 XTMTB0413-ETS Xtreme Twister - ETS TC Body XTMTB0413-L Xtreme Twister - Light TC Body Xtreme Twister - Ultra Light TC Body XTMTB0413-UL XTMTB0415-UL Xtreme Twister Speciale - Ultra Light TC Body

XTMTB0418-ETS Xtreme Brutale - ETS Body
XTMTB0418-L
XTMTB0418-UL
XTMTB0418-UL
XTMTB0418-UL
XTMTB0418-UL
XTMTB0418-ETS Xtreme Brutale - Light TC Body
Xtreme Brutale - Ultra Light TC Body

Suspension

ouspe	1151011
U4900	Roll Bar Clamp pr - Mi6/evo, Mi8, FT8
U4903	Precision Ball Stud Ultra Short - pk4
U4904	Precision Ball Stud Short - pk4
U7747	Wishbone ARB Mount - Mi7,Mi8,FT8 (pr)
U7832	Ball Stud Low (Ultra Short) (pk4)
U7834	Ball Stud Low (Long) (pk4)
U8168	5 x 1 `O`ring (pk10)
U8219	Alloy ARB Drop Link - Mi8,FT8 (pr)
U8235	Optional Alloy Upper Link Pivot Rear-Mi8,FT8 (pr)

Optional Alloy Upper Link Pivot Front-Mi8,FT8 (pr)
Roll Bar Socket - Mi8,FT8 (pk4)
Alloy M3 Turnbuckle - 25mm - Black (pr)
Alloy M3 Turnbuckle - 35mm - Black (pr)
Alloy M3 Turnbuckle - 45mm - Black (pr)
Lower Shock Ball - Mi9 (pk4)
Hub Carrier - Mi9 (pr)
Alloy Wishbone Spacer 0.5mm - Mi9 (pk8)
Alloy Wishbone Spacer 1mm - Mi9 (pk8)
Alloy Wishbone Spacer 2mm - Mi9 (pk8)
Inner Wishbone Ball - Mi9 (pk4)
Lower Shock Mount - Mi9 (pk4)
Outer Wishbone Ball Stud - Mi9 (pk4)
C/F Front Wishbone - Mi9
C/F Rear Wishbone - Mi9
C/F Steering Arm RR - Mi9
C/F Steering Arm RL - Mi9
C/F Steering Arm FR - Mi9
C/F Steering Arm FL - Mi9
Wishbone Outer Socket - Mi9 (pk4)
Black Upper Link Sockets - Mi9 (pk8)

Black 5.5mm Pivot Ball Socket - Mi9 (pk8)

Shock Soal Cap 1pr Mi5ovo Mi7 ETQ

Shock Absorbers

U8784

U4557	Snock Sear Cap Tpr - Milbevo, Mil7, FT8
U7463	Ultra Short Shock Seal 'O' Ring pk4 - Mi6-8,FT8
U7537	Ultra Short Shock Piston 4H pr - Mi6-8,FT8
U7545	Ultra Short Shock Shims (3.3x6.7x0.05)-Mi6-7,FT8
U8710	Nano Shock Diaphragm - Mi9 (pk8)
U8711	Nano Shock Top Ring - Mi9 (pr)
U8712	Nano Shock Top Socket - Mi9 (pr)
U8713	Nano Shock Shaft - Mi9 (pr)
U8714	Nano Shock Body - Mi9 (pr)
U8715	Nano Shock Collar O-ring - Mi9 (pk4)
U8716	Nano Alloy Shock Collar - Mi9 (pr)
U8717	Nano Shock Spring Seat - Mi9 (pr)
U8718	Nano Lower Shock Socket - Mi9 (pk4)
U8788	Nano Shock Set - Mi9 (pk4)
U8797	Nano Shock Rebuild Kit - Mi9

Springs

əpring	5
CR840	CORE RC Hi Response TC Spring 1.9 - White
CR841	CORE RC Hi Response TC Spring 2.1 - Red
CR842	CORE RC Hi Response TC Spring 2.3 - Green
CR843	CORE RC Hi Response TC Spring 2.5 - Blue
CR844	CORE RC Hi Response TC Spring 2.6 - Black
CR845	CORE RC Hi Response TC Spring 2.7 - Orange
CR846	CORE RC Hi Response TC Spring 2.8 - Yellow
CR847	CORE RC Hi Response TC Spring 2.9 - Purple
CR848	CORE RC Hi Response TC Spring 2.2-2.9 Brown
CR849	CORE RC Hi Response TC Spring 3.1 - Grey
CR850	CORE RC Hi Response TC Spring 3.3 - Pink
CR851	CORE RC Hi Response TC Spring 3.5 - Grn/Yellow
CR852	CORE RC Hi Response TC Spring Set - Soft
CR853	CORE RC Hi Response TC Spring Set - Med
CR854	CORE RC Hi Response TC Spring Set - Hard
U7539	Ultra Short Shock Springs 3.0 pr - Mi6-8,FT8

Bearings & Balls

H1031	Bearing Blaster Aerosol 500ml
U1411	Ball Bearing - 4x8x3 Shield - (pr)
U1957	Moly Grease - Pot 5ml
U3136	Ball Bearing - 5x8x2.5 - Shield (pr)
U4943	Ball Bearing - 1/8 x1/4 Shield - (pr)
U4945	Pro Ball Bearing 1/8 x 1/4 x 7/64 - pr
U7794	Ball Bearing 3/16"x5/16" Flanged Yellow (pr)
U7822	Pro Ball Bearing 3/16"x5/16"x1/8" Flanged (pr)
U8320	Ball Bearing 3/16"x5/16" Yellow (pr)
U8790	Ball Bearing 6x10x3 Yellow Shield - pr
U8791	Ball Bearing Set - Mi9



AM3480	mission	CR6429	Pinion Gear 64DP 29T (7075 Hard)
	85 Spur Gear 48P - 85T		Pinion Gear 64DP 30T (7075 Hard)
U7731	Layshaft Fences - Mi7,Mi8,FT8	CR6431	Pinion Gear 64DP 31T (7075 Hard)
U7735	Diff Gears and Pin - Mi7,Mi8,FT8		Pinion Gear 64DP 32T (7075 Hard)
U7779	Layshaft - Mi7,Mi8,FT8		Pinion Gear 64DP 33T (7075 Hard)
U7781	Spur Gear Screw - Mi7,Mi8,FT8 (pk3)		Pinion Gear 64DP 34T (7075 Hard)
U8232	Alloy Layshaft Pulley - Mi8		Pinion Gear 64DP 35T (7075 Hard)
U8262	Belt 119T - Mi8		Pinion Gear 64DP 36T (7075 Hard)
U8720	Alloy Wheel Hex - Mi9 (pr)		Pinion Gear 64DP 37T (7075 Hard)
U8721	Alloy Spool Hub - Mi9		Pinion Gear 64DP 38T (7075 Hard)
U8722	Spool Pulley & Fence - Mi9		Pinion Gear 64DP 39T (7075 Hard)
U8723	Gear Diff Rebuild Kit - Mi9		Pinion Gear 64DP 40T (7075 Hard)
U8724	Gear Diff Mouldings - Mi9		Pinion Gear 64DP 41T (7075 Hard)
U8725	Eccentrics - Mi9 (pr)		Pinion Gear 64DP 42T (7075 Hard)
U8726	Diff Output Shaft - Mi9 (pr)		Pinion Gear 64DP 43T (7075 Hard)
U8731	Front Axle - Mi9		Pinion Gear 64DP 44T (7075 Hard) Pinion Gear 64DP 45T (7075 Hard)
U8732	Front Driveshaft Bone - Mi9		Pinion Gear 64DP 46T (7075 Hard)
U8733	Driveshaft Yoke Outer - Mi9		Pinion Gear 64DP 47T (7075 Hard)
U8734 U8735	Front Driveshaft Cage - Mi9		Pinion Gear 64DP 48T (7075 Hard)
	Driveshaft Spring Clip - Mi9 (pr)		Pinion Gear 64DP 49T (7075 Hard)
U8736	Driveshaft Pin Outer - Mi9 (pr) Driveshaft Yoke Inner - Mi9		Pinion Gear 64DP 50T (7075 Hard)
U8737 U8738			Pinion Gear 64DP 51T (7075 Hard)
U8739	Front Double Joint Driveshaft - Mi9 (pr) Rear Driveshaft - Mi9 (pr)		Pinion Gear 64DP 52T (7075 Hard)
U8740	Wheel Bearing Spacer - Mi9 (pr)		Pinion Gear 64DP 53T (7075 Hard)
U8741	Rear Axle - Mi9		Pinion Gear 64DP 54T (7075 Hard)
U8742	Rear Driveshaft Bone - Mi9		Pinion Gear 64DP 55T (7075 Hard)
U8748	Diff/Spool End Float Shim 6x7.7x0.1mm - Mi9 (pk4)		Pinion Gear 64DP 56T (7075 Hard)
U8749	Diff Output - Mi9 (pr)		Pinion Gear 64DP 57T (7075 Hard)
U8750	Spool Output - Mi9 (pr)		Pinion Gear 64DP 58T (7075 Hard)
U8789	Gear Diff Set - Mi9		Pinion Gear 64DP 59T (7075 Hard)
U8792	3.5 x 1 'O'ring (pk10) - Mi9		Pinion Gear 64DP 60T (7075 Hard)
U8793	E Clip 1.2 ID x 3 OD x 0.3 - Mi9 (pk10)		Pinion Gear 64DP 61T (7075 Hard)
U8798	Ball Bearing 1.5x4x2 Shield - pr		Pinion Gear 64DP 62T (7075 Hard)
U8799	Pro Ball Bearing 6x10x3 - pr	U3418	Pinion; Hard Alloy 48dp - 18T
U8800	Pro Ball Bearing Set - Mi9	U3419	Pinion, Hard Alloy 48dp - 19T
	3	U3420	Pinion, Hard Alloy 48dp - 20T
		U3421	Pinion; Hard Alloy 48dp - 21T
Pinior	ns	U3422	Pinion; Hard Alloy 48dp - 22T
_	Pinion Gear 48DP 18T (7075 Hard)	U3423	Pinion; Hard Alloy 48dp - 23T
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CR4819	Pinion Gear 48DP 19T (7075 Hard)	U3424	Pinion; Hard Alloy 48dp - 24T
	Pinion Gear 48DP 19T (7075 Hard) Pinion Gear 48DP 20T (7075 Hard)	U3425	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T
CR4820	Pinion Gear 48DP 20T (7075 Hard)	U3425 U3426	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T
CR4820 CR4821	,	U3425 U3426 U3427	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T
CR4820 CR4821 CR4822	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard)	U3425 U3426 U3427 U3428	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T
CR4820 CR4821 CR4822 CR4823	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard)	U3425 U3426 U3427 U3428 U3429	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T
CR4820 CR4821 CR4822 CR4823 CR4824	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4826 CR4827	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828 CR4829	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828 CR4829 CR4830	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4827 CR4828 CR4829 CR4830 CR4831	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4827 CR4828 CR4829 CR4830 CR4831 CR4832	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4827 CR4828 CR4829 CR4831 CR4832 CR4833	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4833	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 34T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 38T Pinion; Hard alloy 48dp - 39T
CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4829 CR4830 CR4831 CR4832 CR4833 CR4833	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 34T (7075 Hard) Pinion Gear 48DP 34T (7075 Hard) Pinion Gear 48DP 34T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 40T
CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4829 CR4830 CR4831 CR4832 CR4833 CR4834 CR4834 CR4835	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 34T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 64dp - 19T
CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4829 CR4830 CR4831 CR4832 CR4833 CR4834 CR4834 CR4835 CR4835	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 64dp - 19T Pinion; Hard Alloy 64dp - 20T
CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4834 CR4834 CR4835 CR4835 CR4836 CR4837	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 34T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 64dp - 19T
CR4820 CR4821 CR4822 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4834 CR4835 CR4836 CR4837 CR4837 CR4838	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 64dp - 19T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T
CR4820 CR4821 CR4822 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4834 CR4835 CR4836 CR4837 CR4836 CR4837 CR4838 CR4837 CR4838 CR4838 CR4838	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 64dp - 19T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T
CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4834 CR4835 CR4836 CR4837 CR4836 CR4837 CR4836 CR4837 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838 CR4838	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 23T
CR4820 CR4821 CR4822 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4834 CR4835 CR4836 CR4837 CR4836 CR4837 CR4838 CR4837 CR4838 CR4834 CR4834 CR4834 CR4834	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3624 U3625 U3626	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 23T Pinion; Hard Alloy 64dp - 23T Pinion; Hard Alloy 64dp - 24T
CR4820 CR4821 CR4822 CR4823 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4835 CR4835 CR4835 CR4836 CR4836 CR4837 CR4838 CR4837 CR4838 CR4848 CR48 CR	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3624 U3625 U3626 U3627	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 34T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 20T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 23T Pinion; Hard Alloy 64dp - 24T Pinion; Hard Alloy 64dp - 24T Pinion; Hard Alloy 64dp - 25T
CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4834 CR4835 CR4836 CR4837 CR4838 CR4836 CR4837 CR4838 CR4834 CR4844 CR4844	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 44T (7075 Hard) Pinion Gear 48DP 44T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3624 U3625 U3626 U3627 U3628	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 24T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 26T Pinion; Hard Alloy 64dp - 27T Pinion; Hard Alloy 64dp - 27T Pinion; Hard Alloy 64dp - 28T
CR4820 CR4821 CR4822 CR4823 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4835 CR4835 CR4836 CR4837 CR4838 CR4834 CR4834 CR4848 CR4848 CR4844 CR4844 CR4844	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 44T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3624 U3625 U3626 U3627	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 40T Pinion; Hard Alloy 64dp - 19T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 23T Pinion; Hard Alloy 64dp - 24T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 26T Pinion; Hard Alloy 64dp - 27T
CR4820 CR4821 CR4822 CR4823 CR4824 CR4826 CR4827 CR4828 CR4831 CR4831 CR4833 CR4834 CR4835 CR4836 CR4837 CR4836 CR4837 CR4838 CR4837 CR4838 CR4838 CR4848 CR4848 CR4848 CR4844 CR4844 CR4844 CR4844 CR4844 CR4844 CR4844 CR4844	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 37T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard) Pinion Gear 48DP 42T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 44T (7075 Hard) Pinion Gear 48DP 45T (7075 Hard) Pinion Gear 48DP 45T (7075 Hard) Pinion Gear 48DP 45T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3623 U3624 U3625 U3626 U3627 U3628 U3629 U3630	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 24T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 26T Pinion; Hard Alloy 64dp - 27T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 29T Pinion; Hard Alloy 64dp - 30T
CR4820 CR4821 CR4822 CR4823 CR4826 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4834 CR4835 CR4836 CR4837 CR4836 CR4837 CR48484 CR48484 CR4844 CR4844 CR4844 CR4844 CR4844 CR4844 CR4844 CR4845 CR4846 CR4846	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 44T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3434 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3625 U3625 U3627 U3628 U3629 U3630 U3631	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 24T Pinion; Hard Alloy 64dp - 24T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 27T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 29T Pinion; Hard Alloy 64dp - 29T Pinion; Hard Alloy 64dp - 30T Pinion; Hard Alloy 64dp - 30T Pinion; Hard Alloy 64dp - 31T
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CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4829 CR4830 CR4831 CR4832 CR4836 CR4837 CR4836 CR4837 CR4836 CR4837 CR48484 CR4845 CR4841 CR4842 CR4844 CR4845 CR4845 CR4845 CR4845 CR4846 CR6424 CR6425 CR6426	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 27T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 32T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 44T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3624 U3625 U3625 U3627 U3628 U3629 U3630 U3631 U3632 U3633	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 32T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 23T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 26T Pinion; Hard Alloy 64dp - 27T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 29T Pinion; Hard Alloy 64dp - 29T Pinion; Hard Alloy 64dp - 30T Pinion; Hard Alloy 64dp - 30T Pinion; Hard Alloy 64dp - 31T Pinion; Hard Alloy 64dp - 32T Pinion; Hard Alloy 64dp - 33T
CR4820 CR4821 CR4823 CR4824 CR4825 CR4826 CR4827 CR4828 CR4830 CR4831 CR4833 CR4834 CR4835 CR4836 CR4837 CR4836 CR4837 CR4836 CR4837 CR4848 CR4840 CR4841 CR4842 CR4844 CR4842 CR4844 CR4845 CR4846 CR4846 CR4846 CR6426 CR6427	Pinion Gear 48DP 20T (7075 Hard) Pinion Gear 48DP 21T (7075 Hard) Pinion Gear 48DP 22T (7075 Hard) Pinion Gear 48DP 23T (7075 Hard) Pinion Gear 48DP 24T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 48DP 26T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 28T (7075 Hard) Pinion Gear 48DP 29T (7075 Hard) Pinion Gear 48DP 30T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 31T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 33T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 35T (7075 Hard) Pinion Gear 48DP 36T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 38T (7075 Hard) Pinion Gear 48DP 39T (7075 Hard) Pinion Gear 48DP 40T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 41T (7075 Hard) Pinion Gear 48DP 43T (7075 Hard) Pinion Gear 48DP 44T (7075 Hard) Pinion Gear 48DP 45T (7075 Hard) Pinion Gear 48DP 25T (7075 Hard) Pinion Gear 64DP 26T (7075 Hard)	U3425 U3426 U3427 U3428 U3429 U3430 U3431 U3432 U3433 U3435 U3436 U3437 U3438 U3439 U3440 U3619 U3620 U3621 U3622 U3623 U3624 U3625 U3625 U3627 U3628 U3629 U3630 U3631 U3632	Pinion; Hard Alloy 48dp - 24T Pinion; Hard Alloy 48dp - 25T Pinion; Hard Alloy 48dp - 26T Pinion; Hard Alloy 48dp - 27T Pinion; Hard Alloy 48dp - 28T Pinion; Hard Alloy 48dp - 29T Pinion; Hard Alloy 48dp - 30T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 31T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 33T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 35T Pinion; Hard Alloy 48dp - 36T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 37T Pinion; Hard Alloy 48dp - 38T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 48dp - 39T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 20T Pinion; Hard Alloy 64dp - 21T Pinion; Hard Alloy 64dp - 22T Pinion; Hard Alloy 64dp - 23T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 25T Pinion; Hard Alloy 64dp - 26T Pinion; Hard Alloy 64dp - 27T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 28T Pinion; Hard Alloy 64dp - 29T Pinion; Hard Alloy 64dp - 30T Pinion; Hard Alloy 64dp - 30T Pinion; Hard Alloy 64dp - 31T Pinion; Hard Alloy 64dp - 32T



U3635	Pinion; Hard Alloy 64dp - 35T	U7107	SPEED PACK - M3x16 Button Hd (pk10)
U3636	Pinion; Hard Alloy 64dp - 36T	U7122	SPEED PACK - M3x12 Csk Hd (pk10)
U3637	Pinion; Hard Alloy 64dp - 37T	U7538	SPEED PACK M2x6 CSK pk 10
U3638	Pinion; Hard Alloy 64dp - 38T	U7677	SPEED PACK - M2.5x8 Csk Hd (pk10)
U3639	Pinion; Hard Alloy 64dp - 39T	U7709	M3 Black Alloy Washers 0.75mm (pk10)
U3640	Pinion; Hard Alloy 64dp - 40T	U7710	M3 Black Alloy Washers 1.00mm (pk10)
U3641	Pinion; Hard Alloy 64dp - 41T	U7711	M3 Black Alloy Washers 2.00mm (pk10)
U3642	Pinion; Hard Alloy 64dp - 42T	U7712	M3 Black Alloy Washers 3.00mm (pk10)
U3643	Pinion; Hard Alloy 64dp - 43T	U7751	M3x8 Grub Screw Dome End (pk4)
U3644	Pinion; Hard Alloy 64dp - 44T	U7774	M3 Alloy Washer Black 1.5 mm (pk10)
U3645	Pinion; Hard Alloy 64dp - 45T	U8336	Pro Body Clips (pk 10)
U3646	Pinion; Hard Alloy 64dp - 46T	U8536	M3x4 Grub Screw Cup Point - (pk10)
U3647	Pinion; Hard Alloy 64dp - 47T	U8759	Steel Spanner 3.9/5.5mm - Mi9
U3648	Pinion; Hard Alloy 64dp - 48T	U8794	M3 Brass Black Thread Inserts - pk10
U3649	Pinion; Hard Alloy 64dp - 49T	U8801	SPEED PACK - M3x5 Button Hd (pk10)
U3650	Pinion; Hard Alloy 64dp - 50T		

Hardy	vare
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
CR060	Small Body Clip 1/10 - Gloss Black (8)
CR061	Small Body Clip 1/10 - Silver (8)
CR062	Small Body Clip 1/10 - Gold (8)
CR063	Small Body Clip 1/10 - Fluorescent Yellow (8)
CR064	Small Body Clip 1/10 - Fluorescent Green (8)
CR065	Small Body Clip 1/10 - Fluorescent Red (8)
CR066	Small Body Clip 1/10 - Metallic Green (8) Small Body Clip 1/10 - Metallic Red (8)
CR067 CR068	Small Body Clip 1/10 - Metallic Red (8)
CR069	Small Body Clip 1/10 - Metallic Bide (6) Small Body Clip 1/10 - Metallic Purple (8)
CR071	Big Body Clip 1/10 - Silver (8)
CR072	Big Body Clip 1/10 - Gold (8)
CR074	Big Body Clip 1/10 - Fluorescent Green (8)
CR076	Big Body Clip 1/10 - Metallic Green (8)
CR077	Big Body Clip 1/10 - Metallic Red (8)
CR078	Big Body Clip 1/10 - Metallic Blue (8)
CR079	Big Body Clip 1/10 - Metallic Purple (8)
CR081	Extra Long Body Clip 1/10 - Silver (6)
CR082	Extra Long Body Clip 1/10 - Gold (6)
CR083	Extra Long Body Clip 1/10 - Fluorescent Yellow (6)
CR084	Extra Long Body Clip 1/10 - Fluorescent Green (6)
CR085	Extra Long Body Clip 1/10 - Fluorescent Red (6)
CR086	Extra Long Body Clip 1/10 - Metallic Green (6) Extra Long Body Clip 1/10 - Metallic Red (6)
CR087 CR088	Extra Long Body Clip 1/10 - Metallic Red (6)
CR089	Extra Long Body Clip 1/10 - Metallic Purple (6)
CR196	CORE RC - Serrated Alloy M4 Nuts - Black - pk4
CR638	Rubber Body Clip Pulls - pk12
CR879	CORE RC - Serrated M4 Steel Black Wheel Nut pk4
U1550	SPEED PK-Socket Wrenches-1.5/2.0/2.5/3.0mm
U1633	SPEED PACK - Small Pins (pk)
U2128	SPEED PACK - Grub-Set Screws M3 M4
U3021	SPEED PACK - M3x6 Csk Hd - (pk10)
U3022	SPEED PACK - M3x8 Csk Hd - (pk10)
U3023	SPEED PACK - M3x10 Csk Hd - (pk10)
U3131	Alloy Spacers - M3x7mm 0.5;1;2mm (pk18) SPEED PACK - M3 Csk Washers - Black Alloy (pk10)
U4155 U4210	SPEED PACK - MIS CSK Washers - Black Alloy (pk to) SPEED PACK - Pinion Grub Screw Set pk10
U4241	SPEED PACK - M3 Alloy Nyloc Nuts - Black - pk10
U4254	Ball Grippa Sockets Pro pk8
U4314	SPEED PACK - Alloy Black M3 Washers - 18pc
U4835	SPEED PACK - M3 Steel Nut Black (pk8)
U4836	SPEED PACK Grub Screw M3 x 8mm Cup Point (10pcs)
U4862	Black Alloy Washers 0.50mm (pk12)
U4987	SPEED PACK Needle Roller 1.5x11.8 (pk8)
U7102	SPEED PACK - M3x4 Button Hd (pk10)
U7103	SPEED PACK - M3x6 Button Hd (pk10)
U7104	SPEED PACK - M3x8 Button Hd (pk10)
U7105 U7106	SPEED PACK - M3x10 Button Hd (pk10)
07100	SPEED PACK - M3x12 Button Hd (pk10)

Option	ns
AX030	Aerox On-Road Alloy Servo Arm - Offset 23T Sanwa
AX031	Aerox On-Road Alloy Servo Arm - Offset 25T Futaba
AX067	Aerox LP1s Servo
AM03010	O6 Alloy Servo Horn 23T BG
AM03010	07 Alloy Servo Horn 25T BG
AM3480	69 Spur Gear 48P - 69T
AM3480	70 Spur Gear 48P - 70T
AM3480	71 Spur Gear 48P - 71T
AM3480	72 Spur Gear 48P - 72T
AM3480	73 Spur Gear 48P - 73T
AM3480	74 Spur Gear 48P - 74T
AM3480	75 Spur Gear 48P - 75T
AM3480	78 Spur Gear 48P - 78T
AM3480	81 Spur Gear 48P - 81T
AM3480	82 Spur Gear 48P - 82T
AM3480	83 Spur Gear 48P - 83T
AM3480	Spur Gear 48P - 84T
AM3480	86 Spur Gear 48P - 86T
AM3480	87 Spur Gear 48P - 87T
AM36409	90 Spur Gear 64P - 90T
AM36409	92 Spur Gear 64P - 92T
AM36409	•
AM36409	
AM36409	
AM36410	
AM36410	•
AM36410	•
AM36410	
AM36410	•
AM3641	·
AM3641	•
AM3641	•
AM3641	•
CR280	Ti Pro Ball Studs - Short - (pr)
CR304	Titanium Wheel Nuts M4 - pk4
CR310	Alloy Csk Hex Screws M3 x 6 pk10
CR311	Alloy Csk Hex Screws M3 x 8 pk10
CR312	Alloy Csk Hex Screws M3 x 10 pk10
CR313	Alloy Csk Hex Screws M3 x 12 pk10
CR314	Alloy Button Head Hex Screws M3 x 6 pk10
CR315	Alloy Button Head Hex Screws M3 x 8 pk10
CR316 CR317	Alloy Button Head Hex Screws M3 x 10 pk10 Alloy Button Head Hex Screws M3 x 12 pk10
CR317	Alloy Offset Servo Arm 23T - Sanwa/KO
CR466	Alloy Offset Servo Arm 25T - Gariwa/NO
CR664	Alloy Motor Spacer - 1mm - pk2
CR723	Threaded Steel 10g Weight 17.60mm (pk4)
CR868	Threaded Square 5g Weight - (pk4)
CR869	Threaded Rectangular 7.5g Weight - (pk4)
MR33-A	0 0 0 11 /
MR33-A	
U3582	Precision Balance Pivot Set
U4235	M3 x 8mm Alloy Csk Screws pk10
U4236	M3 x 10mm Alloy Csk Screws pk10
U4328	Impact Servo Saver 23T/25T

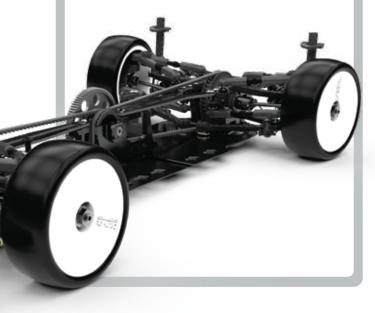


U3792

U4329 Impact Servo Saver Mouldings - Mi5-Mi7,FT,E4,Icon U4330 Impact Servo Saver Springs - Mi5-Mi7,FT,E4,Icon U7400 Titanium Low Profile M4 Serrated Nut (pk4) U7536 Ultra Short Shock Piston 3H pr - Mi6/evo,7,8 U7689 M3 Brass Inserts - pk10 U7816 Alloy Radius Arms - Mi7, Mi8 (pr) Spur Gear 120T 64dp CNC - Mi7, Mi8, FT8 U7820 U7821 Spur Gear 89T 48dp CNC - Mi7, Mi8, FT8 U7827 Alloy LiPo Mount pr - Mi7,FT,Mi8,FT8 U7828 Titanium Ball Stud Low (Ultra Short) (pk4) U7837 C/F Upper Bumper - Mi7,FT,Mi8,FT8 U7839 C/F LiPo Swivel pr - Mi7,FT,Mi8,FT8,LD3,ST2 U7866 Lightweight Foam Bumper - Mi7,FT,Mi8 U8065 M3 Alloy Thread Insrt pk8-L1,Mi7/8,E3-E5,A2/3,Ic/2 Upper Wishbone Conversion - Mi8 U8185 U8253 CNC Stock Spur Gear 98T 64DP - Mi8,FT8 CNC Stock Spur Gear 104T 64DP - Mi8,FT8 U8254 U8255 CNC Stock Spur Gear 108T 64DP - Mi8,FT8 U8256 Alloy T Brace - Mi8,FT8 U8310 High Power Belt Roller - Mi8 U8318 CNC Stock Spur Gear 92T 64DP - Mi8,FT8 C/F Lipo Hook - Mi8,FT8 (pr) U8323 U8333 Wheel Hex Spacers 0.25, 0.5, 0.75mm - (pk12) U8334 Alloy LiPo Swivel - Mi8,L1R,FT8,ST2,LD3 (pr) U8335 Brass Shorty Lipo Set - Mi8 - (pr) U8570 C/F Split Top Decks 2mm - Mi8 HGT Conversion (pr) U8572 Pro Layshaft Bearings - 3/16 x 5/16 x 1/8 pr - Mi8 U8708 Alloy TC Impact Servo Saver Horn U8709 Pro TC Impact Servo Saver U8730 Alloy Hub Carrier - Mi9 (pr) U8753 Anti-Roll Bar Wire Set - Mi9 (pk8) U8762 Alloy Narrow Hex (-0.75mm) - Mi9 (pr) U8768 Alloy Lower Shock Mount - Mi9 (pk4) U8770 K-Coat Nano Shock Body - Mi9 (pk4) U8771 Alloy Castor Pointer - Mi9 (pr) U8772 Alloy Spring Seat - Mi9 (pk4) U8773 Brass Circular Weight 5g (pk4) Brass Circular Weight 10g (pk4) U8774 U8775 Dowel Bush (For 1.6mm Top Decks) - Mi9 (pk4) U8776 Alloy Eccentric - Mi9 (pr) Alloy Eccentric (+0.5mm Offset) - Mi9 (pr) U8777 U8779 C/F 1 Notch Rear Link Mount RH - Mi9 U8780 C/F 1 Notch Rear Link Mount LH - Mi9 U8781 C/F 1 Notch Front Link Mount - Mi9 (pr) U8782 Ti Lower Shock Ball 5mm (2mm Hex) - Mi9 (pk4) U8785 CNC Spur Gear 112T 64dp - Mi9 U8786 CNC Spur Gear 113T 64dp - Mi9 U8787 CNC Spur Gear 114T 64dp - Mi9 Wheels U2500 Rev-Lite; 24mm - White (Pk4) U2777 Rev-Lite; Flex 24mm - White (Pk4)

Rev-Lite wheel Std; 20mm - White (Pk4)

NOTES





Driver: Test Driver Track: Any Carpet **Event: Kit build/Easy Setup Alloy Chassis** Date: March 2024 Qualifying: Final: Best Lap: **TRACK TYPE** Notes: **TYRES** Side Wall Glue Height Ø mm Grip Level [High Medium Low] Kit Build Settings for the Alloy Chassis Tyres car on carpet tracks. Tight ☐ Open☐ Mixed Type Cleaner This setup is intended to be easy to drive Condition Flat Bumpy Mixed Additive with smooth, predictable handling. Wet on track Surface Tarmac (Asphalt) ☐ Carpet Additive Time Front: mins Rear: mins Track Temp Rear **Heating Time** | Front mins mins Weather Heating Temp Front: °C Rear °C Notes: Front Shock Position KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic **FRONT** Trans Housing Type/ Inner Link Spacers Hub Carrie F = Front, R = Rear Distance from Body AL 🔲 0 1 **2.5** mm Ride Height Hex Width 5.2 mm 3.00 mm High 4.5 mm 2.0 deg Camber Spacers Droop 23.8 mm 1.0 mm Castor **4.0** deg 1.0/side deg Toe Under Hub Spacer Cut 🔲 0.5 mm Anti Roll Bar 1.1 1.2 1.3 1.4 0.5 mm 1 Notch **Upper Link Mount** 0 Notch Spool Height 1 U8777 +0.5mm Alloy Eccentric U8729 High Servo Horn Height 18 mm Saver F 0.0 mm Radius Arms Steering Travel **24.0** in out R 0.5 mm P AL mm Notes: g Trans Housing Type Inner Link Spacers Hub Carrier KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic **REAR** AL F = Front, R = Rear Kit 3.00 mm Ride Height **5.4** mm Hex Width Narrow 🗌 Kit 🦳 Camber 2.0 deg Outer Link Hei Spacers mm 1.0 mm Droop 22.6 mm 2.5 mm assive Toe Spacer Castor **3.0** deg Cut Toe 3.5 dea 0.5 mm Piece Top Deck Anti Roll Bar 1.1 1.2 Cut 🔲 Kit **Upper Link Mount** 0 Notch 1 Notch R 1.0 mm **(** Diff Height F 1.0 mm Warming [Diff Setting Diff Checker # cSt Lipo Height Spacers Notes: mm g mm mm Power Roller **BODYSHELL CHASSIS ELECTRONICS** SHOCKS **KEY: x** = Stroke, **e** = external **FRONT** E.S.C. **Body Xtreme Speciale** Chassis AL CF g Core-Rc Orange Spring Core-RC Black **Top Deck Options** Wing Xtreme Twister Servo Oil **400** cSt **400** cSt CF 1 Piece 2mm ☐ RX Wing Height mm Front 2 Piece + g Rear 2 Piece S2 1.6 Piston Kit Kit Splitter Height mm LiPo S2 1.6 g C/F 1.6 C/F 1.6 C/F 2.0 C/F 2. Length (x) 8 mm 8 mm **Body Weight** g Motor Spacers Rebound 0 mm 0 mm **Body Offset Fwrd** mm T Brace D PTFE Tape Rotor Dia. mm mm mm Limiters (e) Wing Offset Rwrd mm Timing **Motor Mount Screws** deg Body Kit Kashima Coated Wing End Plates Gear Pitch 48 64 🕹 👶 👸 n Hole 5 Front Pinion Notes: t Total Weight Spur

Rear

Post

Notes:

Weight Distribution

:Rear

Front:

Ratio



	Driver: Test Driver	Track: Any Tarmac	Event:	Kit build/Easy Setup C/F Chassis
	Date: March 2024	Qualifying:	Final:	Best Lap:
TRACK TYPE	TYRES Side Well	II Oliva I I aimht G	mm	Notes:
Grip Level High Medium Low	Tyres Side Wal	Il Glue Height Ø	mm	Kit Build Settings for the C/F Chassis
Type Tight Open Mixed Condition Flat Bumpy Mixed	Cleaner			car on Tarmac/Asphalt tracks. This setup is intended to be easy to drive
Condition Flat Bumpy Mixed Surface Tarmac (Asphalt) Carpet	Additive	(Wet on to	rack 🔲	with smooth, predictable handling.
Track Temp °C	Additive Time Front:	mins Rear:	mins	
Weather	Heating Time Front:	mins Rear:	mins	
Notes:	Heating Temp Front:	°C] [Rear:	°C)	
FRONT KEY: CF = Carbon Fibre, AL = Alum F = Front, R = Rear		Trans Housing Distance from Body Inner Link Spa	Type/	Front Shock Position Hub Carrier
Ride Height 5.4 mm	Hex Width	2.5 mm Kit 3.0	0 mm	P AL
Camber 2.0 deg	Narrow Kit Spacers mm	4.5 mm Body Stop Height		
Droop 23.2 mm	Outer Link	Height		1
Castor 4.0 deg	1.0	- Die	Ton	Deck Cut
Toe 1.0/side deg Anti Roll Bar 1.1 □ 1.2 □ 1.3 □ 1.4 □		Hub Spacers 5 mm		eut g
	otch 🗍		1	0.5 mm
	3729 High ns Housing	g	3	Bump Steer Spacer Ackermann Spacers
	ST Arm Position	F 0.0 mm	_ (2 Piece Top Deck Dowel Positions
Steering Travel 24.0 in	ver out	R 0.5 mm	Arms AL	
Notes:	2 (kit) 1	Arm Spacers g		0.0 mm
REAR KEY: CF = Carbon Fibre, AL = Alum F = Front, R = Rear	inium, P = Plastic	Trans Housing Type/ Inner Link Spacers	Rear Shock	Position Hub Carrier P AL
Ride Height 5.6 mm	Hex Width	High 3.00 mm		1
Camber 2.0 deg	Narrow Kit Outer Line	nk Height		
Droop 21.2 mm	1.0	mm		2.5 mm
Castor 3.0 deg		ub Spacers		Top Deck Cuts Cut g
Toe 3.5 deg Anti Roll Bar 1.1 1.2 1.3 1.4	0.5	mm	Ini S	ner Toe 1 Piece Top Deck Dowel Positions
	otch 🔲	g		Kit g
	3729 High ns Housing	R 1.0 mm		Top Deck Dowel Positions
Diff Setting Diff Checker #		Arm Spacers g		
Notes:		Lipo Height Spacers		Lipo Lateral Spacers
			mm Lipo Longitudi	MIM Rewar Reller
BODYSHELL	ASSIS	ECTRONICS	S	HOCKS KEY: x = Stroke, e = external
Body Xtreme Speciale Chassis	AL CF E.S.C.] + g	Spri	FRONT REAR ing (Core-Rc Orange) (Core-RC Black)
CE 1 Dio	ce 2mm		Oil	400 cSt 400 cSt
Front 2 Piece	Rear 2 Piece	(+ g		on (Kit) (Kit)
Splitter Height mm S2 1.6 C/F 1.6 C/F 2.0 C/F		+ g	Len	gth (x) 8 mm 8 mm
Body Offset Fwrd mm	C/F 2.0		Reb	ound
	unt Screws Timing	deg	Lim	iters (e) mm mm
Wing End Plates	Gear Pito	:h 48 64	Bod	y Kit Kashima Coated
Post Total Wei	Pinion	t	Notes	3:
	Distribution Spur	t	}	

Ratio

Front: : :Rear

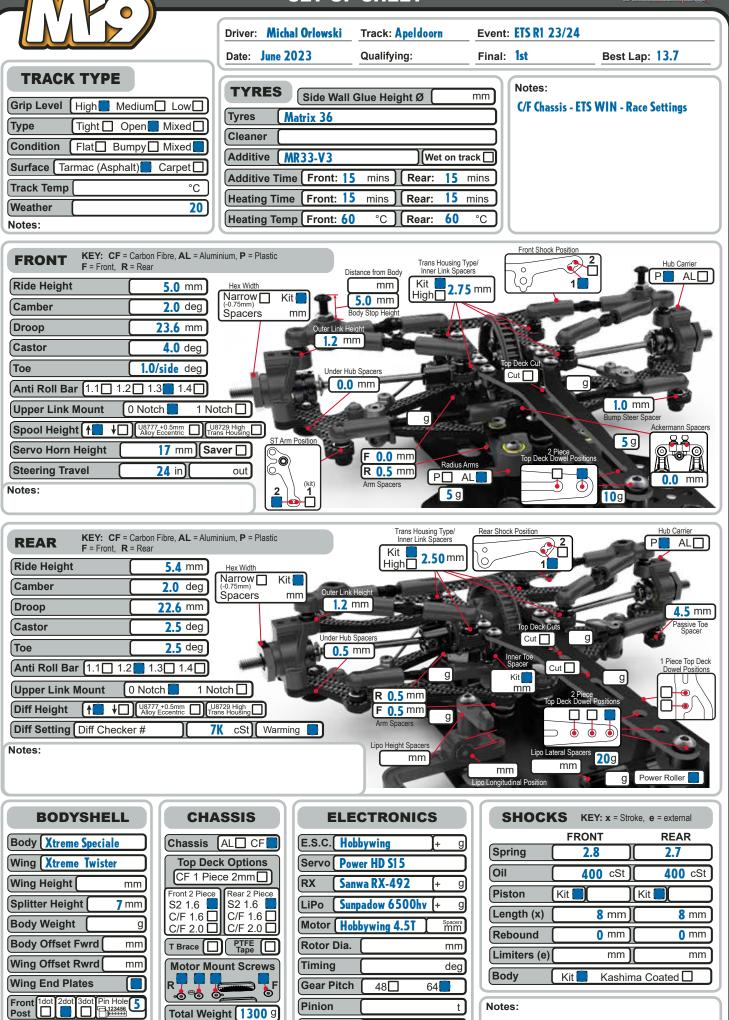
Notes:



Rear

Post

Notes:



Spur

Ratio

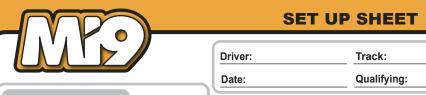
Weight Distribution

:Rear

Front:



Driver: Michal Orlowski Track: Daun Event: ETS R5 23/24 Date: January 2024 Qualifying: Final: 1st Best Lap: 11.6 TRACK TYPE Notes: **TYRES** Side Wall Glue Height Ø mm Grip Level High Medium Low Low □ Alloy Chassis - ETS WIN - Race Settings Tyres Matrix 28 Tight Open Mixed Type Cleaner Condition Flat Bumpy Mixed Wet on track Additive MR33-V4 Surface Tarmac (Asphalt) Carpet Additive Time Front: 10 mins Rear: 10 mins **Track Temp** Rear **Heating Time** Front mins mins 20 Weather Heating Temp Front: °C Rear °C Notes: Front Shock Position KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic **FRONT** Trans Housing Type/ Inner Link Spacers Hub Carrie F = Front, R = Rear Distance from Body P AL 🔲 0 1 Kit Ride Height Hex Width mm 5.0 mm 2.00 mm Narrow 🗆 **5.0** mm 2.0 deg Camber Spacers Droop 23.8 mm 1.2 mm Castor **4.0** deg 1.0/side deg Toe Under Hub Spacer Cut 🔲 0.0 mm Anti Roll Bar [1.1] 1.2] 1.3 1.4 1.0 mm 0 Notch 1 Notch **Upper Link Mount** Spool Height 1 U8777 +0.5mm Alloy Eccentric **5** g Servo Horn Height 17 mm Saver F 0.0 mm Radius Arms Steering Travel **26** in out R 0.5 mm P AL mm Notes: **5** g **10**g Trans Housing Type Inner Link Spacers Hub Carrier KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic **REAR** AL F = Front, R = Rear Kit 🔲 2.00 mm Ride Height **5.4** mm Hex Width Narrow 🗌 Kit 🦳 Camber 2.0 deg Outer Link Hein Spacers mm **1.2** mm Droop 22.6 mm 2.5 mm assive Toe Spacer Castor 2.5 deg g Cut 2.5 deg Toe 0.5 mm Piece Top Deck Anti Roll Bar 1.1 1.2 Cut 🔲 **Dowel Positions** Kit 1 Notch **Upper Link Mount** 0 Notch R 0.5 mm **(** Diff Height F 0.5 mm Diff Setting Diff Checker # 6K cSt Warming Lipo Height Spacers Notes: **20**g mm mm mm Power Roller **BODYSHELL CHASSIS ELECTRONICS** SHOCKS **KEY: x** = Stroke, **e** = external **FRONT REAR Body Xtreme Speciale** Chassis AL CF E.S.C. Hobbywing g Spring 2.5-2.8 2.6 **Top Deck Options** Wing Xtreme Twister Servo Power HD \$15 Oil **350** cSt **350** cSt CF 1 Piece 2mm ☐ Wing Height RX Sanwa RX-492 mm Front 2 Piece g Rear 2 Piece Piston Kit Kit Splitter Height **7** mm S2 1.6 LiPo Sunpadow 4000 S2 1.6 g C/F 1.6 C/F 1.6 C/F 2.0 C/F 2. Length (x) 8 mm 8 mm **Body Weight** g Motor Hobbywing 5T Spacers mm Rebound 0 mm 0 mm **Body Offset Fwrd** mm T Brace D PTFE Tape Rotor Dia. mm mm mm Limiters (e) Wing Offset Rwrd **Motor Mount Screws** mm Timing deg Body Kit Kashima Coated $\mathbb{R}^{\square} \square \square$ Wing End Plates Gear Pitch 48 🕹 💝 🎳 <u>ම</u> n Hole 5 Front Pinion Notes: t Total Weight [1280 g Spur Rear ot 2dot Weight Distribution Post Ratio Front: :Rear Notes:



	Driver:	Track:	Eve	ent:	
	Date:	Qualifying	g: Fin	al:	Best Lap:
TRACK TYPE	TYRES	(a: 1- W-II al II I	nt Ø mm	Notes:	
Grip Level High Medium Low Type Tight Open Mixed Condition The Devel Mixed	Tyres Cleaner	Side Wall Glue Heigh			
Condition	Additive		Wet on track		
Track Temp °C	Additive Time		Rear: mins	2	
Weather	Heating Time		Rear: mins]	
Notes:	Heating Temp	Front: °C]	Rear: °C		
FRONT KEY: CF = Carbon Fibre, AL = Alum F = Front, R = Rear	inium, P = Plastic	Distance from Body	Trans Housing Type/ Inner Link Spacers	Front Shock Position	Hub Carrier
Ride Height mm	Hex Width Narrow	mm mm	Kit ☐ mm		
Camber deg	(-0.75mm)	Body Stop Height			
Droop mm		Outer Link Height mm			3.5
Castor deg			Elle A	Top Deck Cut	
Toe deg Anti Roll Bar 1.1 1.2 1.2 1.3 1.4 1.1		Under Hub Spacers mm		Cut g	
	otch 🔲				mm
	3729 High ns Housing		g	3	Bump Steer Spacer Ackermann Spacers
	ST Arm I			2 Piece Top Deck Dowel Position	
Steering Travel in	out O	F m	Radius Arms	Top Deck Dowel Position	
Notes:	2	(kit) Arm Spacers	g		g
		" ""			
REAR KEY: CF = Carbon Fibre, AL = Alum	inium, P = Plastic	Trai	er Link Spacers	Shock Position 2	Hub Carrier
F = Front, R = Rear Ride Height mm	Hex Width	Kit High		10	
Camber deg	Narrow ☐ Kit (Outself of the bar			
Droop mm	Spacers m	m Outer Link Height mm			mm
Castor deg		Allenna general		Top Deck Cuts	Passive Toe Spacer
Toe deg		Under Hub Spacers mm		Cut g	
Anti Roll Bar [1.1] 1.2] 1.3] 1.4]	Amenda III		g	Inner Toe Spacer Kit Cut Cut	1 Piece Top Deck Dowel Positions
	otch 🗌	R	mm	mm 2 Piece Top Deck Dowe	
	8729 High ans Housing	Arm Crass	mm g	ISP BEEK BOILD	
Diff Setting Diff Checker #	cSt) Warmin	g Lipo Height			
Notes:		<u> </u>	mm	Lipo Lateral Spacers	g
			Lipo Lo	mm ongitudinal Position	g Power Roller
BODYSHELL	ASSIS	ELECTRON	lics	SHOCKS KE	EY: x = Stroke, e = external
Body	AL CF	E.S.C.		Spring FRO	NT REAR
	k Options	Servo	1113	Oil	cSt cSt
Wing Height mm Front 2 Piece	ce 2mm Rear 2 Piece	RX [+ g)	Piston Kit	Kit 🗍
Splitter Height mm S2 1.6] S2 1.6 □	LiPo	[+ g])	Length (x)	mm mm
Body Weight g	C/F 2.0	Motor	Spacers	Rebound	mm mm
Body Offset Fwrd mm	ј таре (Rotor Dia.	mm	Limiters (e)	mm mm
Wing Offset Rwrd mm Motor Mo Wing End Plates	ount Screws	Timing (deg	Body Kit 🗌	Kashima Coated
Front 1dot 2dot 3dot Pin Hole		Gear Pitch 48 Pinion	64	lotes:	
Post (Total Wei		Spur			
Post D 123456 Front:	Distribution : :Rear	Ratio			
Notes:					