

Team
Team
www.teamcracing.net

TD10

Instruction manual

1/10 SCALE RADIO CONTROL TOURING CAR

Dimensions 尺寸:

Length 長度.....	420mm
Width 寬度	190mm
Height 高度.....	105mm

Notiz

Danke das Sie sich für das Produkt TD10 Onroad Drift Car von Team C entschieden haben.
Bitte nehmen Sie sich Zeit und lesen Sie sich die Anleitung genau durch.

Wir verbessern kontinuierlich unsere Produkte, so können die tatsächlichen Teile von den Abbildungen abweichen. Bitte schauen Sie zuerst auf unsere Homepage ob es neue Versionen von den Anleitungen oder neue Tips gibt, bevor Sie das zusammenbauen beginnen.

This manual is written in german language only. If you need a manual in your language please visit our website or contact your distributor!

Diese Anleitung wurde in deutscher Sprache verfasst. Sollten sie eine Anleitung in ihrer Sprache benötigen, besuchen sie unsere website oder kontaktieren sie ihren Vertriebsagenten.

Questo manuale è stato scritto in tedesco. Se avete bisogno del manuale nella tua lingua, si prega di visitare il nostro sito web o contattate il proprio distributore.

Este manual está escrito en aleman. Si necesita el manual en su idioma, por favor visite nuestro sitio web o contacte con su distribuidor.

Ce manuel est écrit en langue allemand. Si vous avez besoin d'un manuel dans votre langue s'il vous plaît visitez notre site web ou contactez votre distributeur!

Deze handleiding is geschreven in het duits taal beschikbaar. Als u een handleiding in uw eigen taal kunt u terecht op onze website of neem contact op met uw distributeur!

Generelle Information

DAS IST KEIN SPIELZUG!

Nicht geeignet für Kinder unter 14 Jahren ohne Aufsicht eines Erwachsenen.

Dies ist ein Hochleistungs Fahrzeug und darf aus Sicherheitsgründen nicht auf öffentlichen Straßen, in überfüllten Gebieten und umweltfreundlichen Bereichen oder in der Nähe von Kindern und Tieren gefahren werden.

Dieses Modell enthält rotierende Teile und Teile die während des Betriebes heiß werden können. Um Schäden und Verletzungen zu vermeiden ist Vorsicht beim Betrieb des Fahrzeuges geboten.

Dieses Produkt erfordert möglicherweise Reperatur- und Wartungsarbeiten.

Dieses Produkt ist durch Gewährleistung auf Material Defekte abgedeckt. Unfallschäden oder Wartungsschäden werden nicht von der Gewährleistung abgedeckt.

Batterien müssen in einwandfreiem Zustand sein und sollten immer voll geladen sein.

Nitro Modelle dürfen nur außerhalb von Gebäuden gefahren werden. Inhalieren von Auspuffabgasen kann zu gesundheitlichen Schäden führen.

Bewahren Sie Chemikalien unzugänglich von Kindern auf.

Stellen Sie sicher das Ihr Fahrzeug und das nötige Equipment in einwandfreiem Zustand ist, damit ein sicherer Betriebszustand gewährleistet ist und Sie Spaß am fahren haben.

Notice

Thank you for purchasing this TD10 Onroad Drift Car by Team C.
Please take some time to read through to get familiar with the shown steps.

We continually improve our products, due to that, actual parts may be different to the illustrations.
Please check our website for the latest versions manuals and tips before you start to built this model.

This manual is written in english language only. If you need a manual in your language please visit our website or contact your distributor!

Diese Anleitung wurde in englischer Sprache verfasst. Sollten sie eine Anleitung in ihrer Sprache benötigen, besuchen sie unsere website oder kontaktieren sie ihren Vertriebsagenten.

Questo manuale è stato scritto in inglese. Se avete bisogno del manuale nella tua lingua, si prega di visitare il nostro sito web o contattate il proprio distributore.

Este manual está escrito en Inglés. Si necesita el manual en su idioma, por favor visite nuestro sitio web o contacte con su distribuidor.

Ce manuel est écrit en langue anglaise. Si vous avez besoin d'un manuel dans votre langue s'il vous plaît visitez notre site web ou contactez votre distributeur!

Deze handleiding is geschreven in het Engels taal beschikbaar. Als u een handleiding in uw eigen taal kunt u terecht op onze website of neem contact op met uw distributeur!

General Information

THIS IS NOT A TOY!

Not suitable for children under 14 years of age without adult supervision.

This is a high performance vehicle, for safety reason don't run on public streets, in crowded areas, environmentally areas or near children or animals.

This model contains rotating parts and parts which become hot during operation. Care must be taken to avoid damage or injuries.

This product may require some assembly and routine maintenance.

This product is covered by warranty based on material defectives. Crash damage or maintenance failures are not covered under warranty.

Batteries should be used in good condition only, and need to be fully charged.

Nitro models should be driven outside of buildings only. Inhaling exhaust gases could cause health damage.

Keep chemicals stored out of the range of small children.

Make sure your model and equipment is in perfect condition before you use it, to ensure safety and fun while driving.

Allgemeine Grundlagen

Ein bisschen Theorie ist notwendig!

Sie wollen nun endlich Ihr RC Car losknallen lassen - was müssen sie dabei beachten?

Wichtig: Batterien oder Akkus der Fernsteuerung sollten immer voll geladen sein!

Batterien oder Akkus nie ganz leer fahren. Warum? Es kann Ihnen dann passieren das die Fernsteuerung ausgeht, das Sendesignal zum Empfänger abreißt und Ihr RC Car sich selbst ständig macht - das kann teuer werden!

Fahrvorbereitung:

Achten Sie bitte immer darauf das Sie **zuerst die Fernsteuerung einschalten und dann erst den Fahrtenregler**. Bocken Sie das Fahrzeug auf, damit sich die Räder frei drehen können. Schalten Sie jetzt den Sender ein danach schalten Sie den Fahrtenregler ein. Überprüfen Sie jetzt die Fahrtauglichkeit der Lenkung links/rechts und Gas/Bremse.

Machen Sie jetzt zuerst ein paar langsame Runden, damit Sie sich mit dem Fahrzeug vertraut machen bevor Sie Vollgas geben. Denken Sie immer daran - **ein RC Car ist wirklich kein Spielzeug** - Sie können sich selbst und andere damit schwer verletzen.

Wenn Sie zuerst das Fahrzeug einschalten kann es passieren das der Empfänger ein anderes Signal empfängt und das Fahrzeug von alleine davon fährt - **und das kann sehr gefährlich und auch teuer werden!**

Bitte beachten Sie immer - Don't drink and drive!

Thema Wasser:

Es wird sicherlich vorkommen, dass Sie ab und zu bei Geländefahrten durch eine Pfütze fahren. Bedenken Sie hier, dass der Empfänger, der Motor und Akku gegen Feuchtigkeit sehr empfindlich sind. Fahren Sie nicht unnötig in große Pfützen und lassen Sie Ihr Fahrzeug bei starkem Regen zu Hause. Ein Wasserspritzer am falschen Ort und Sie können Ihre Ausfahrt beenden und sich schonmal überlegen bei welchem Modellbauhändler Sie Ersatzteile nachbestellen.

Thema Wiese:

Fahrten auf Wiesen mit langen Gräsern und Stopeln haben leider auch Ihre Tücken. Das Gras kann sich in den Antriebswellen verwickeln. Dies führt zu einer unnötigen und zusätzlichen Belastung des Motors und er kann überhitzen.

Thema Sprünge:

Das gehört klar dazu und genau deshalb kauft man sich einen Hyde oder Stoke usw. Ist für diese Fahrzeuge auch überhaupt kein Problem, wenn man nicht allzu leichtsinnig ans Werk geht.

Damit Sie nach einem Sprung wieder auf den Rädern landen müssen Sie mit der Fernsteuerung arbeiten. Wenn Sie merken das die Nase vom Fahrzeug immer mehr in Richtung Boden schaut dann geben Sie Gas damit sich die Nase wieder anhebt. Wenn Sie Gas weg nehmen wird sich die Nase in Richtung Boden senken.

Dies machen Sie aber bitte erst wenn Sie sich mit dem Fahrzeug vertraut gemacht haben und auf eigene Verantwortung!

General informations

A bit of theory is necessary!

You want your RC car is finally going to pop - what they need to consider?

Important: Batteries of the radio control should always be fully charged!

Batteries never run completely discharged. Why? The radio control can assume, the transmission signal to the receiver breaks off and the car is driving without control.

Driving preparation:

Please always make sure that you turn on the radio control first and than the esc.

Jack up the car so the wheels can rotate freely. Now switch on the radio control and then the esc. Now check the roadworthiness of the steering left / right and throttle / brake.

Now take a few slow laps, so that you become familiar with the car before you open full throttle. Notice - **the RC car isn't a toy** - you can hurt yourself and other peoples.

When you first turn on the vehicle it may happen that the receiver is receiving another signal and the vehicle is driving off alone - **and this can be very dangerous and also expensive!**

Pay attention - Don't drink and drive!

Theme water:

It will certainly happen that you driving through a puddle. Remember here that the receiver, motor and battery are very sensitive. Don't drive through big puddles and when it's heavy rain let your car at home.

Theme grass:

The grass can become tangled in the drive shafts. This leads to an unnecessary and additional load on the motor and it can overheat.

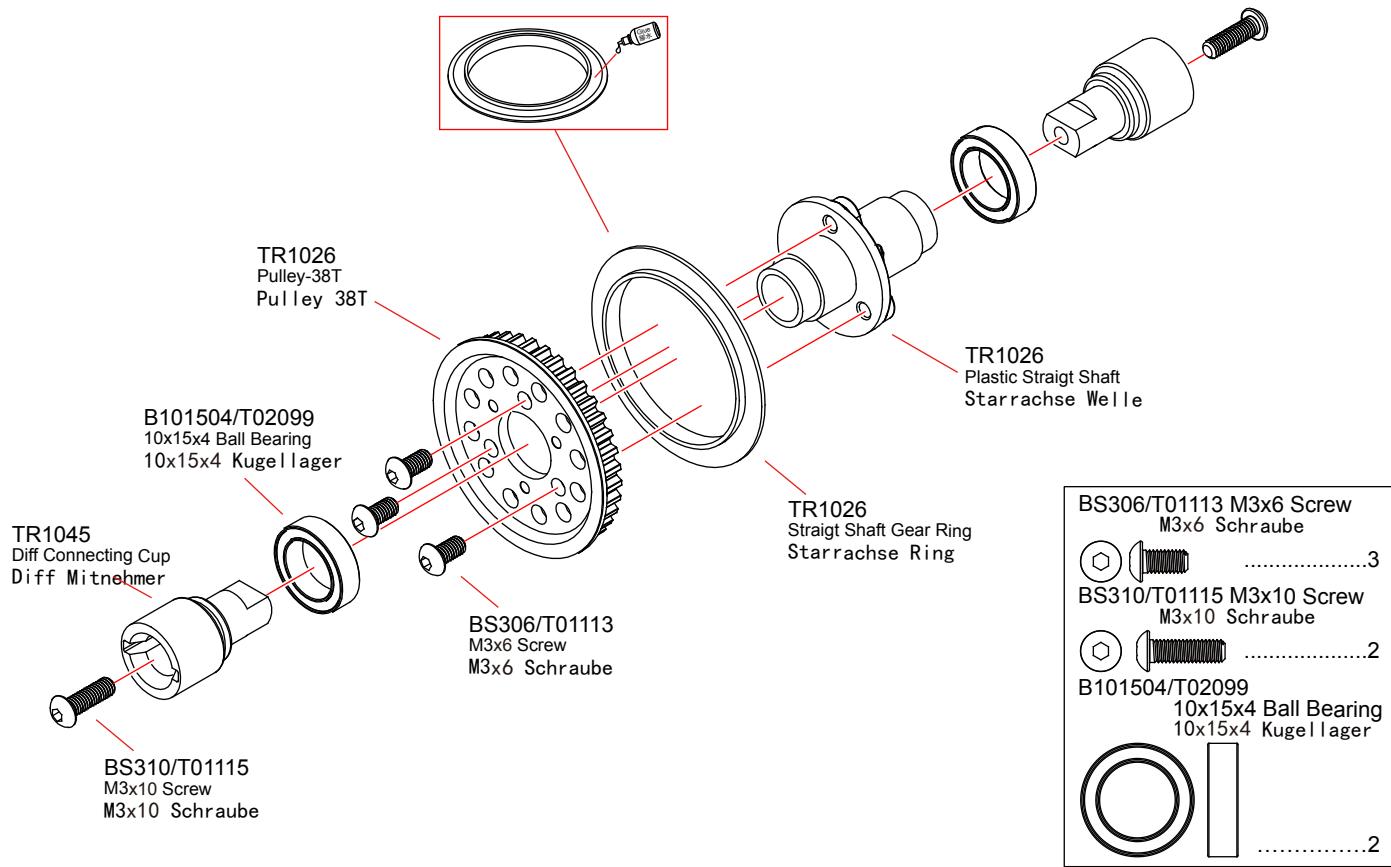
Theme jumps:

This is exactly why you buy a Hyde or a Stoke. This is not a problem for those cars when you do it right. If you notice that the nose of the car looks more and more towards the ground you step on the throttle so that the nose lifts again. When you take gas off, the nose will go downwards.

Please do this when you are familiar with the car and at your own risk!

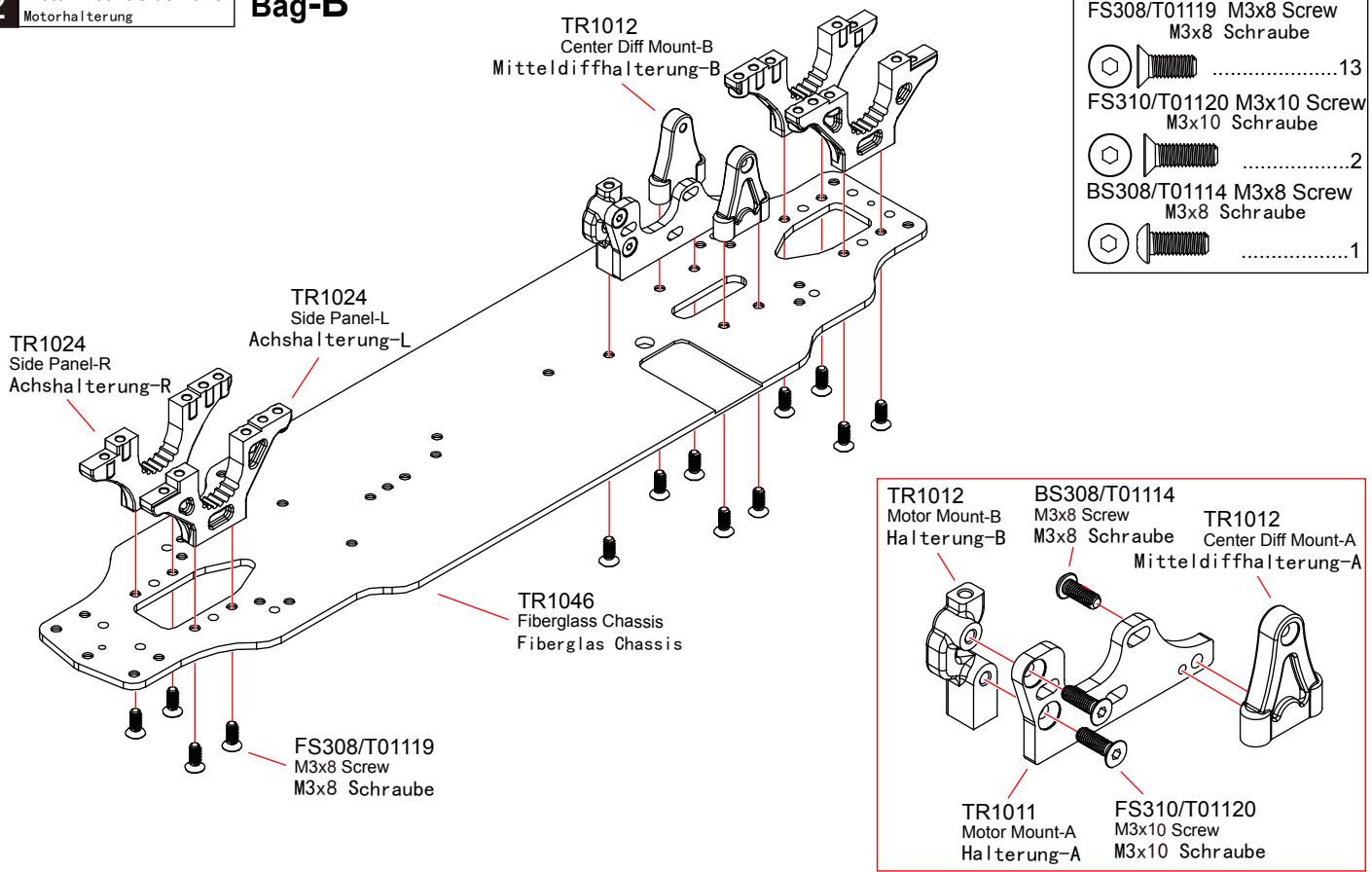
1 Solid Axle
Starrachse

Bag-A



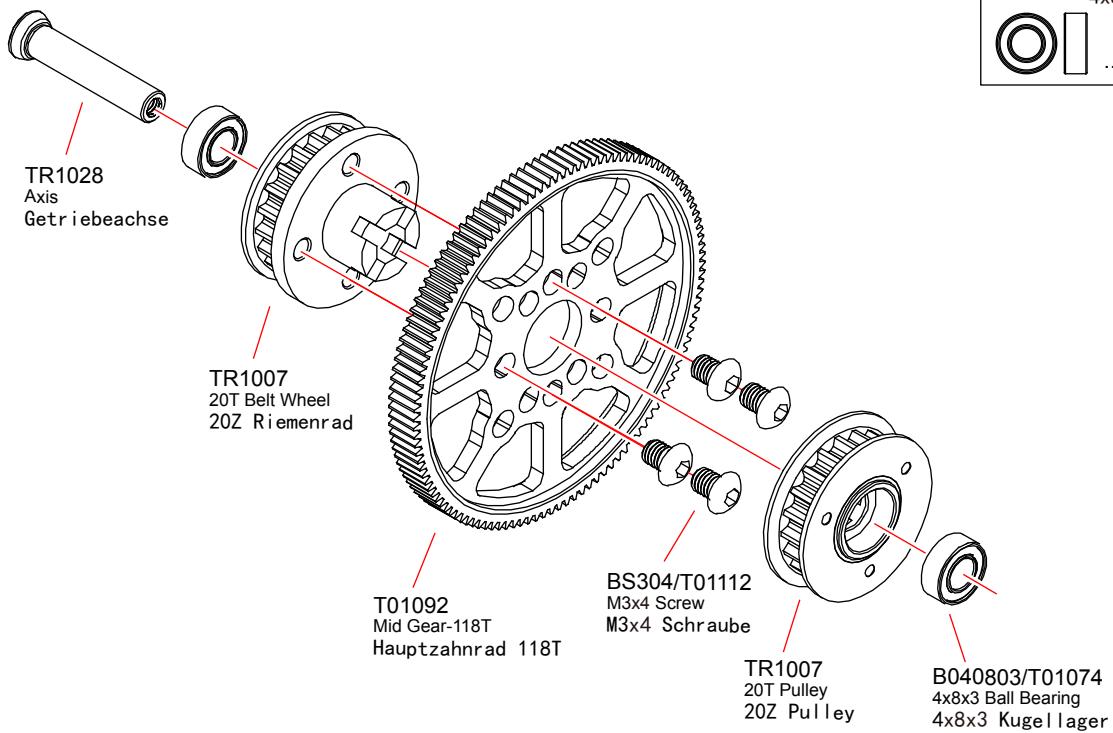
2 Motor Mount/Side Panel
Motorhalterung

Bag-B



3 Center Gear Adaptor
Mitteldiff Adapter

Bag-B



BS304/T01112 M3x4 Screw
M3x4 Schraube

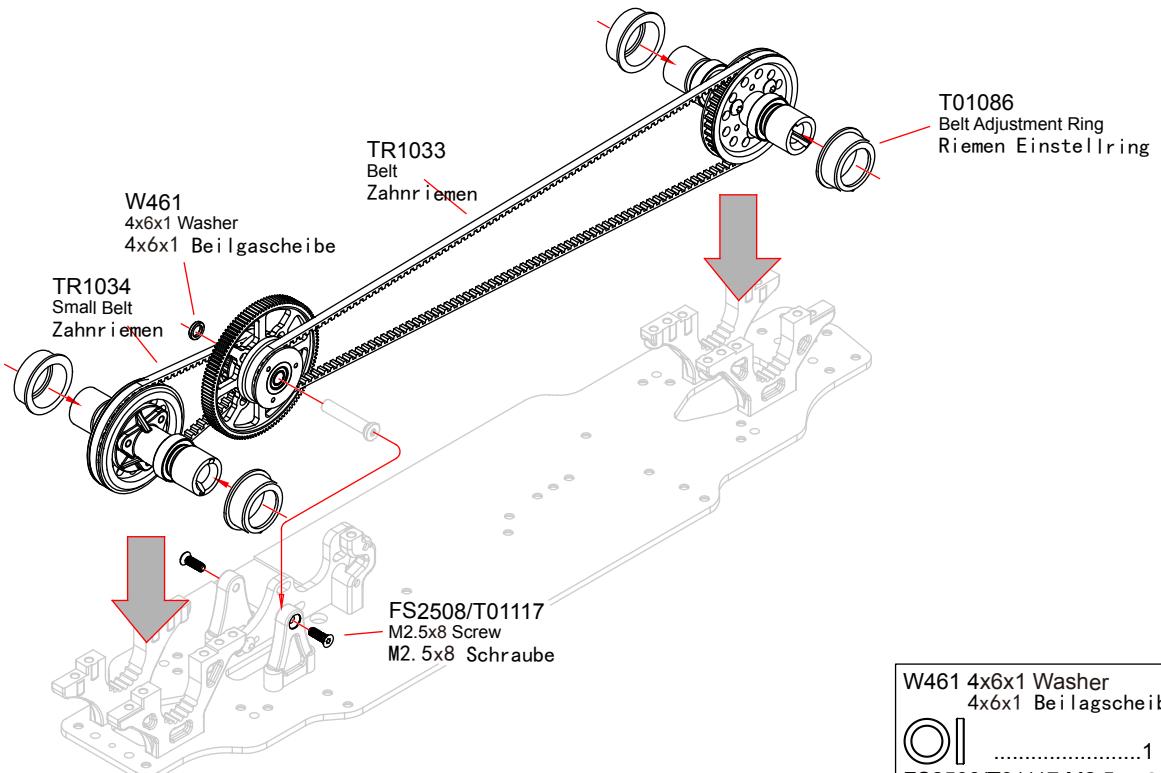
.....4

B040803/T01074
4x8x3 Ball Bearing
4x8x3 Kugellager

.....2

4 Differential Assembly
Diff Zusammenbau

Bag-B



W461 4x6x1 Washer
4x6x1 Beilagscheibe

.....1

FS2508/T01117 M2.5x8 Screw
M2.5x8 Schraube

.....2

5 Differential Assembly Diff Zusammenbau

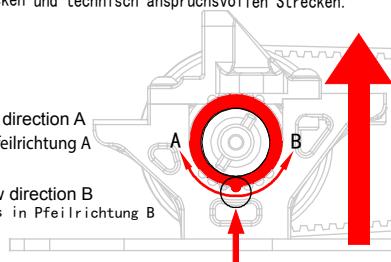
Bag-B

Front diff upper position provides more steering but provides less front traction. Recommended for medium-high grip tracks and technical tracks.

Vorderes Diff, obere Position sorgt für mehr Lenkung bietet aber weniger Haftung an der Vorderachse. Empfohlen für medium high Grip Strecken und technisch anspruchsvollen Strecken.

TO LOOSEN FRONT BELT: Rotate both front nylon hubs in arrow direction A
Vorderen Riemen lösen: Drehen Sie die beiden vorderen Nylon Hubs in Pfeilrichtung A

TO TIGHTEN FRONT BELT: Rotate both front nylon hubs in arrow direction B
Vorderen Riemen straffen: Drehen Sie die beiden vorderen Nylon Hubs in Pfeilrichtung B



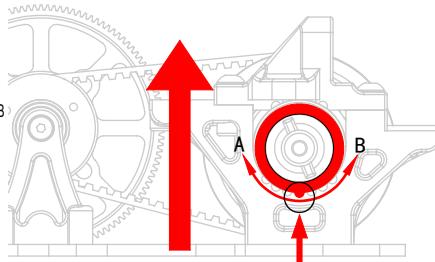
INITIAL POSITION
PLACE TAB IN THIS BOTTOM NOTCH Nase in die untere Kerbe einlegen.

Front diff low position provides more front traction but makes the car more push on power. Recommended for low traction track.
Vorderes Diff, untere Position sorgt für mehr Haftung an der Vorderachse aber dadurch schiebt das Auto mehr. Empfohlen für geringe Traktions Strecken.

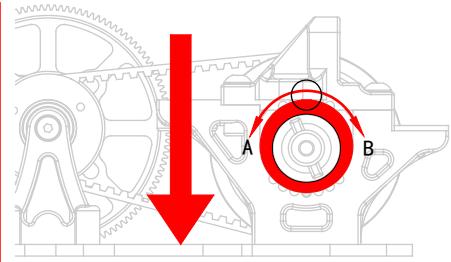
Rear diff upper position provides more on-power steering but makes the rear slightly more loose. Recommended for medium-high traction tracks.
Hinteres Diff, obere Position bietet mehr On-Power Lenkung, macht aber das Heck rutschiger. Empfohlen für medium-high Strecken.

TO LOOSEN FRONT BELT: Rotate both rear nylon hubs in arrow direction A
Hinteren Riemen lösen: Drehen Sie die beiden Nylon Hubs in Pfeilrichtung A

TO TIGHTEN FRONT BELT: Rotate both rear nylon hubs in arrow direction B
Hinteren Riemen straffen: Drehen Sie die beiden Nylon Hubs in Pfeilrichtung B



INITIAL POSITION
PLACE TAB IN THIS BOTTOM NOTCH Nase in die untere Kerbe einlegen.

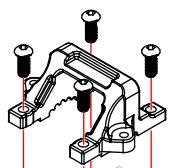


Rear diff lower position provides more rear traction, mainly on power traction and makes the car more stable in the chicanes, but makes the car push more on power. Recommended for low-medium traction.
Hinteres Diff, untere Position bietet mehr Traktion an der Hinterachse, vor allem bei Power-Traktion und macht in Schikanen das Auto stabiler. Empfohlen für low-medium Traktion.

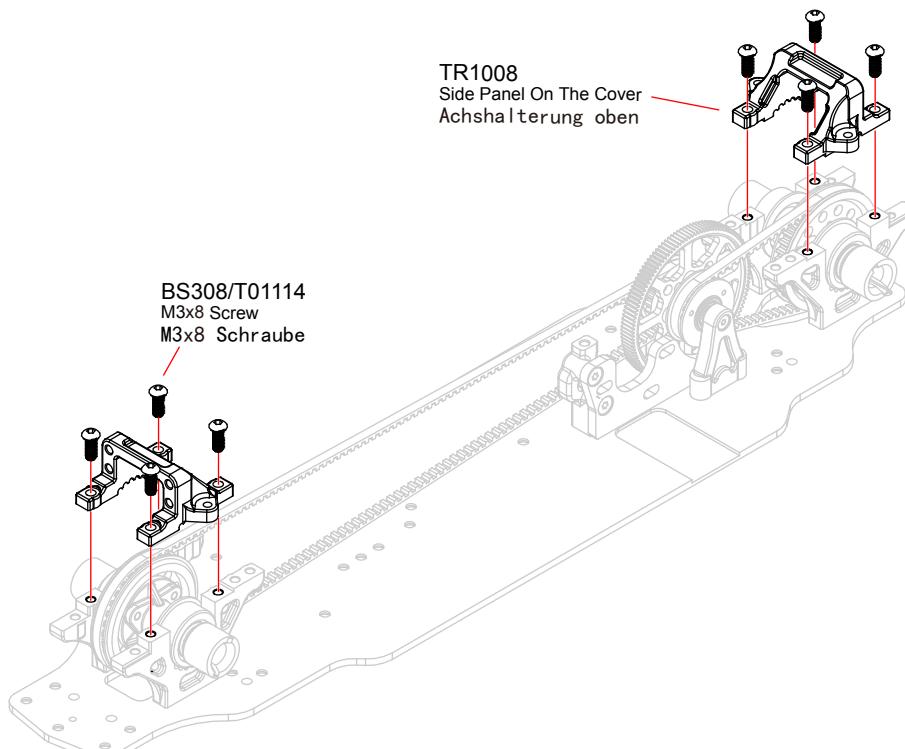
6 Side Panel On The Cover Achshalterung

Bag-B

TR1008
Side Panel On The Cover
Achshalterung oben



BS308/T01114
M3x8 Screw
M3x8 Schraube



BS308/T01114 M3x8 Screw
M3x8 Schraube8

7 Front&Rear Shock Tower
Dämpferbrücke v/h

Bag-B

TR1002
Front Shock Tower
Dämpferbrücke vorne

BS310/T01115
M3x10 Screw
M3x10 Schraube

TR1002
Rear Shock Tower
Dämpferbrücke hinten

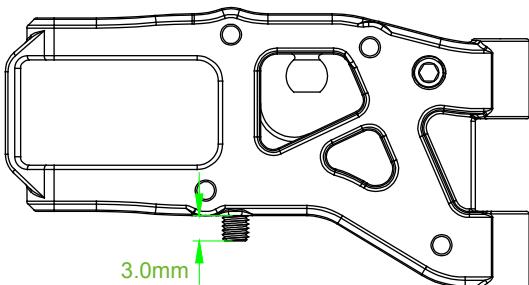
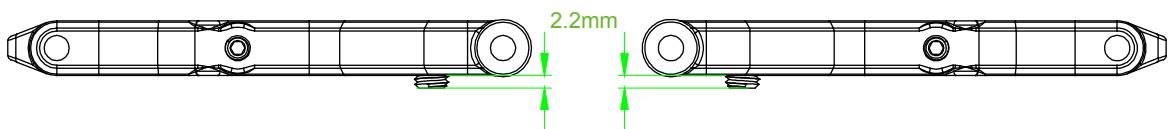
BS310/T01115
M3x10 Screw
M3x10 Schraube

BS310/T01115 M3x10 Screw
M3x10 Schraube

.....8

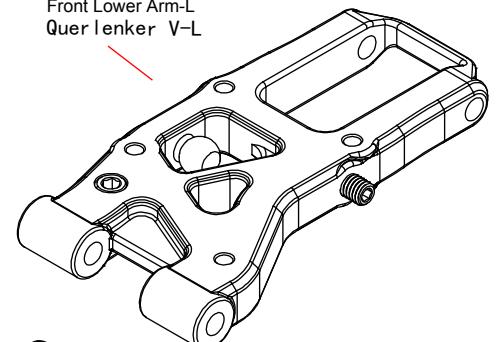
8 Front Lower Arm
Querlenker v

Bag-C



T01081
Front Lower Arm-L
Querlenker V-L

SS408/T01096 M4x8 Screw
M4x8 Schraube



T01081
Front Lower Arm-R
Querlenker V-R



SS308/T01095 M3x8 Screw
M3x8 Schraube

SS408/T01096 M4x8 Screw
M4x8 Schraube
.....2
SS308/T01095 M3x8 Screw
M3x8 Schraube
.....2



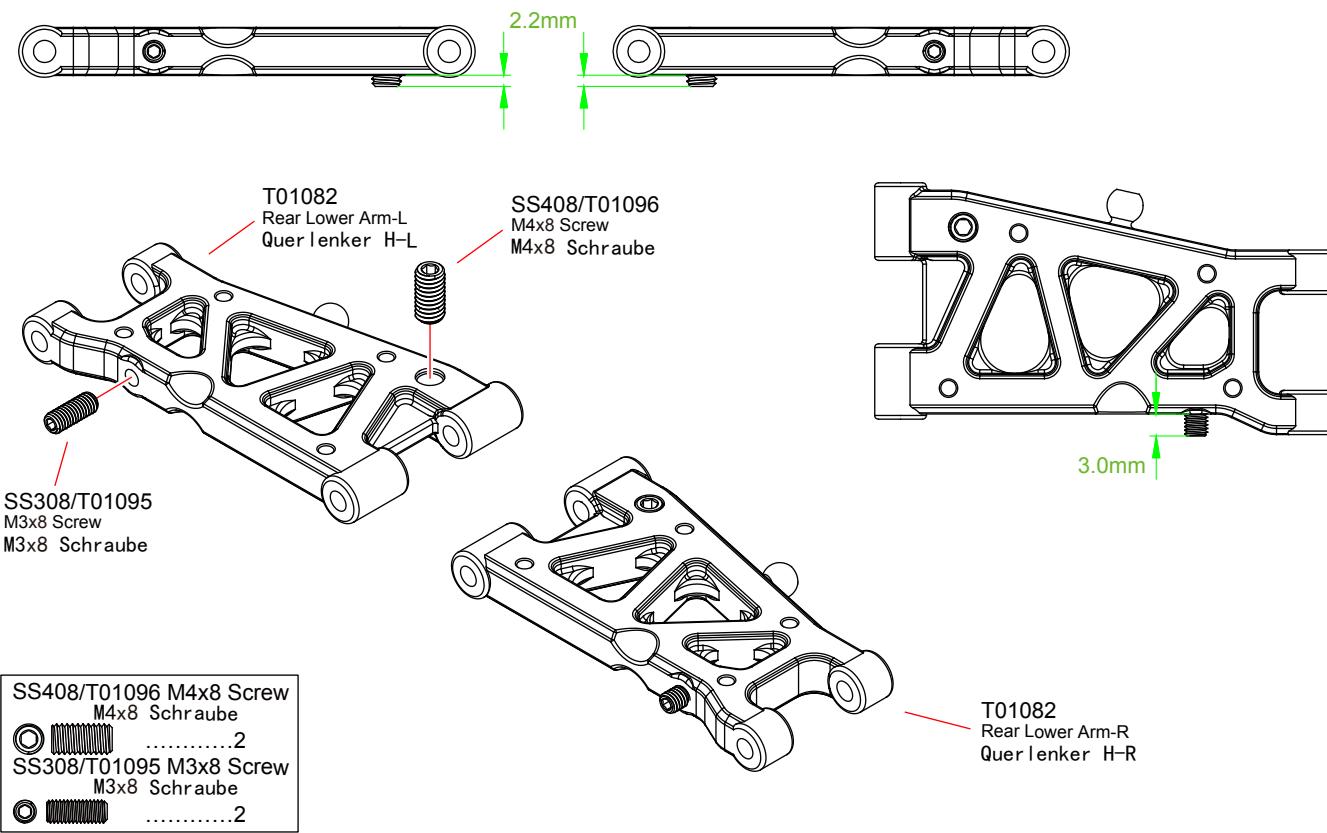
Apply threadlocker(screw cement)



Assemble both Left and Right
L/R gleich montieren

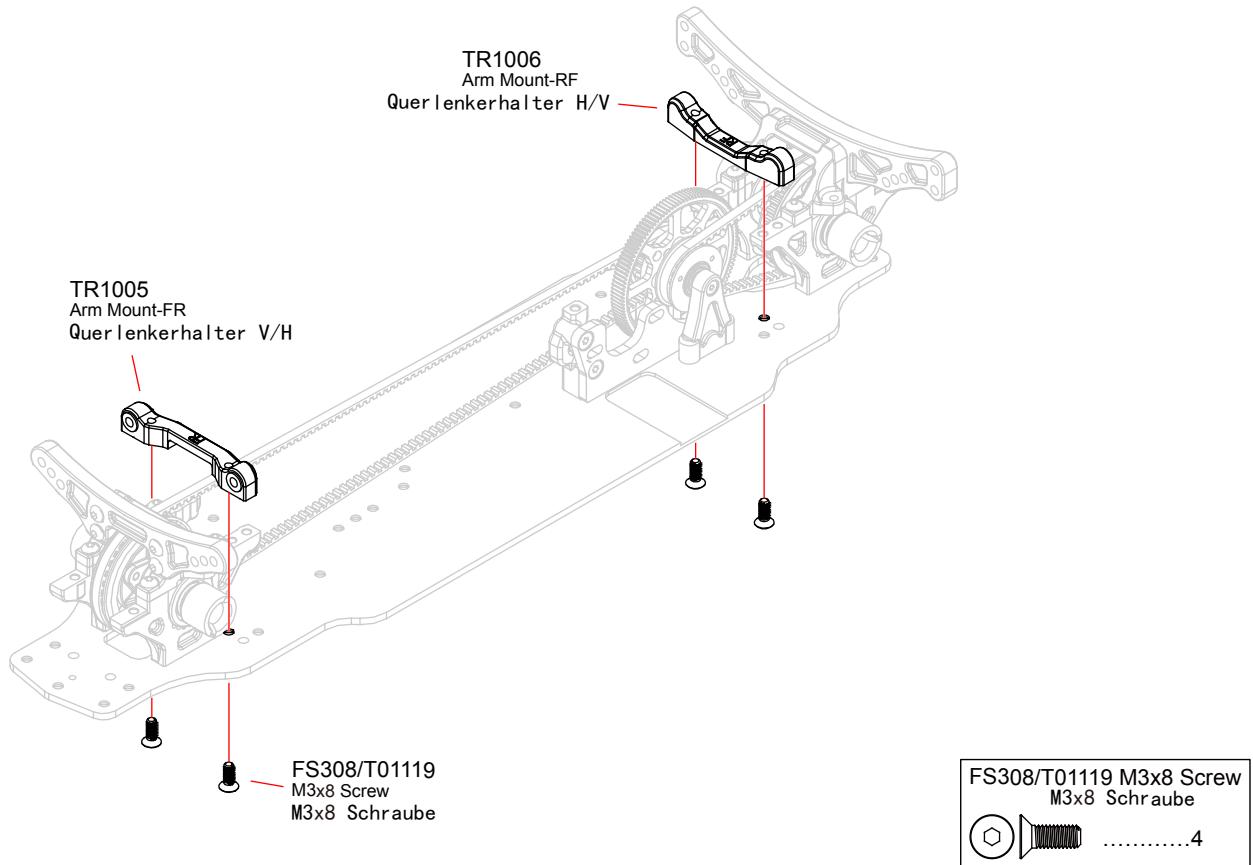
9 Rear Lower Arm
Querlenker h

Bag-C



10 Arm Mount
Querlenkerhalter

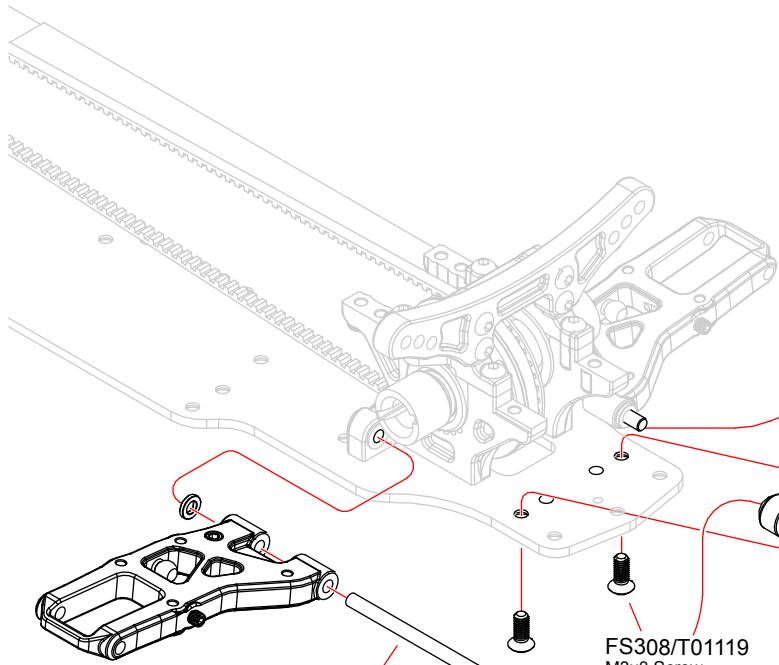
Bag-C



L/R Assemble both Left and Right
L/R gleich montieren

11 Front Lower Arm
Querlenker V

Bag-C



FS308/T01119 M3x8 Screw
M3x8 Schraube



.....2

TR1036 Rear Arm PIN-41mm
Querlenker V Pin 41mm



.....2

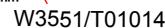
W3551/T01014 3x5.5x1 Washer
3x5.5x1 Beilagscheibe



.....2

TR1005
Arm Mount-FF
Querlenkerhalter V/V

TR1036
Front Arm PIN-41mm
Querlenker V Pin 41mm



W3551/T01014

3x5.5x1 Washer

3x5.5x1 Beilagscheibe

FS308/T01119
M3x8 Screw
M3x8 Schraube

12 Rear Lower Arm
Querlenker H

Bag-C

TR1035 Rear Arm PIN-44mm
Querlenker H Pin 44mm

.....2

W3552/T01015 3x5.5x2 Washer
3x5.5x2 Beilagscheibe

.....2

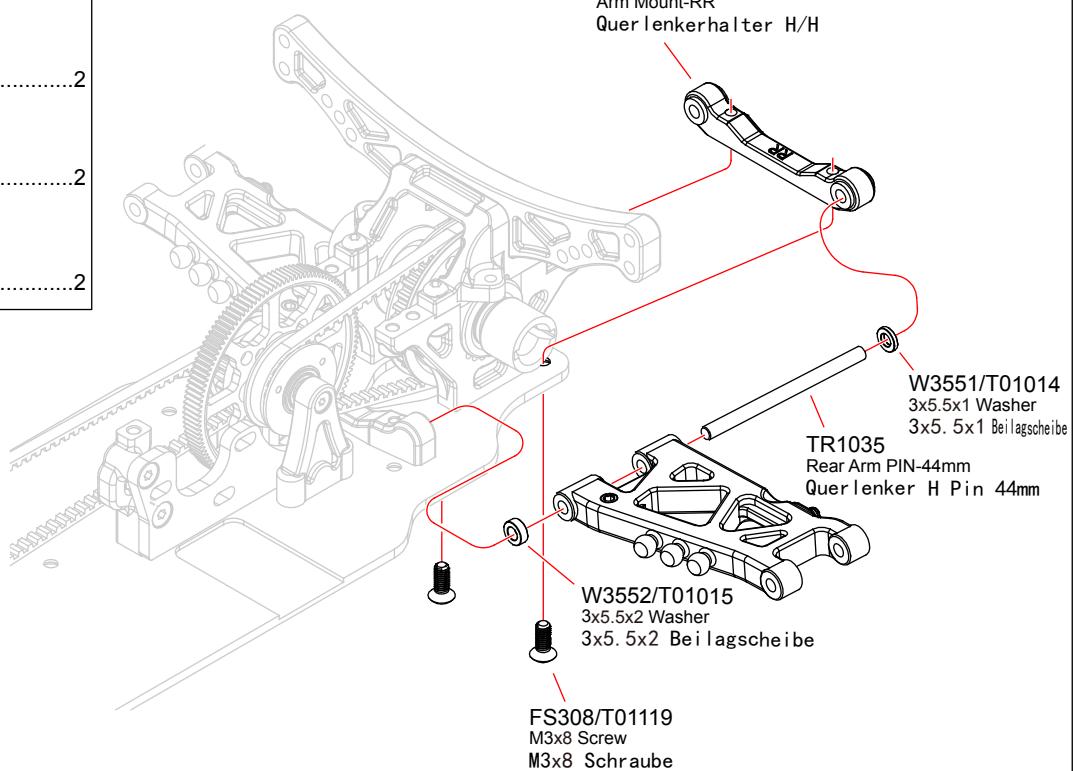
W3551/T01014 3x5.5x1 Washer
3x5.5x1 Beilagscheibe

.....2

FS308/T01119 M3x8 Screw
M3x8 Schraube

.....2

TR1006
Arm Mount-RR
Querlenkerhalter H/H



W3551/T01014
3x5.5x1 Washer
3x5.5x1 Beilagscheibe

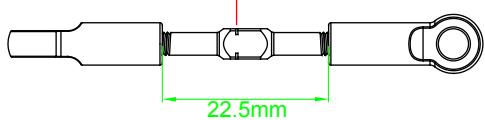
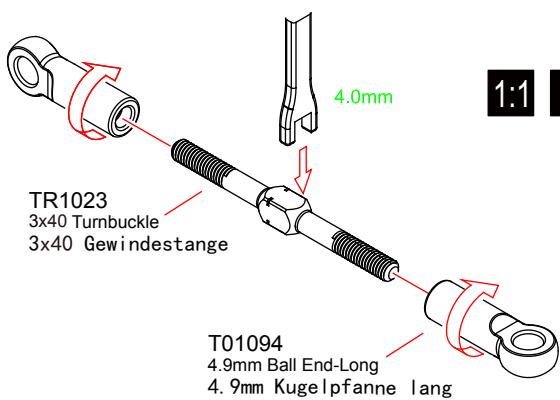
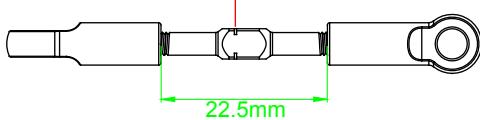
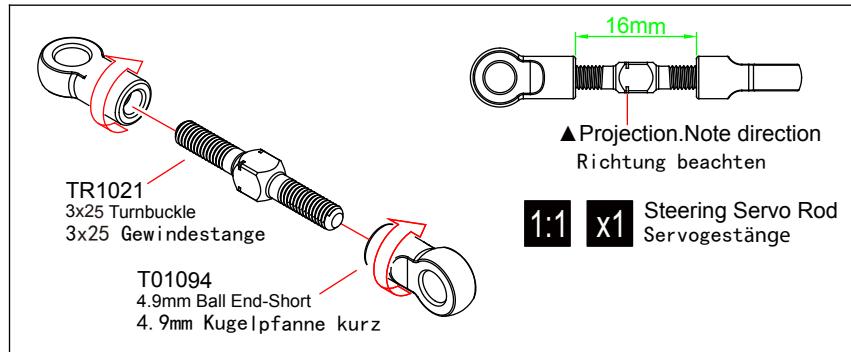
TR1035

Rear Arm PIN-44mm
Querlenker H Pin 44mm

W3552/T01015
3x5.5x2 Washer
3x5.5x2 Beilagscheibe

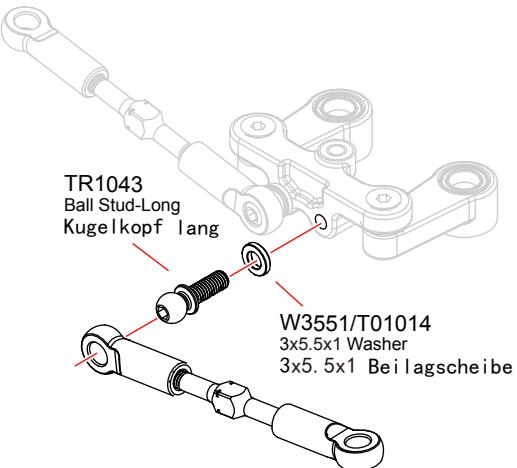
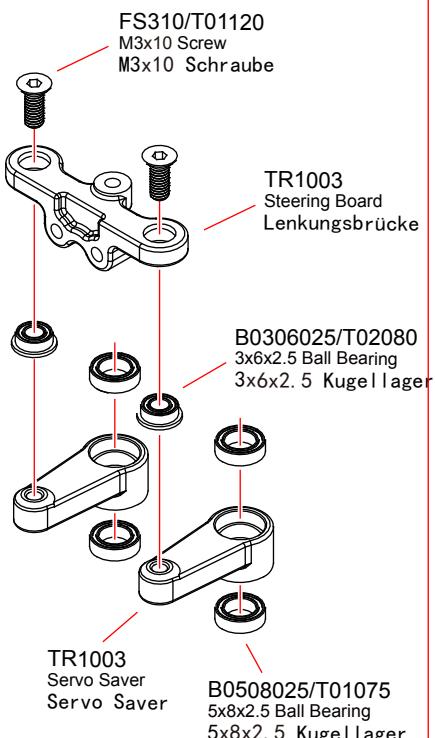
FS308/T01119
M3x8 Screw
M3x8 Schraube

L/R Assemble both Left and Right
L/R gleich montieren

13 Turnbuckle
Gewindestangen**Bag-D**▲ Projection. Note direction
Richtung beachten▲ Projection. Note direction
Richtung beachten1:1 X1 Draglink-Lift
Lenkgestänge links1:1 X1 Draglink-Right
Lenkgestänge rechts1:1 X1 Steering Servo Rod
Servogestänge

TR1023 3x40 Turnbuckle 3x40 Gewindestange2
T01094 4.9mm Ball End-Long 4. 9mm Kugelpfanne lang	
4

TR1021 3x25 Turnbuckle 3x25 Gewindestange1
T01094 4.9mm Ball End-Short 4. 9mm Kugelpfanne kurz	
2

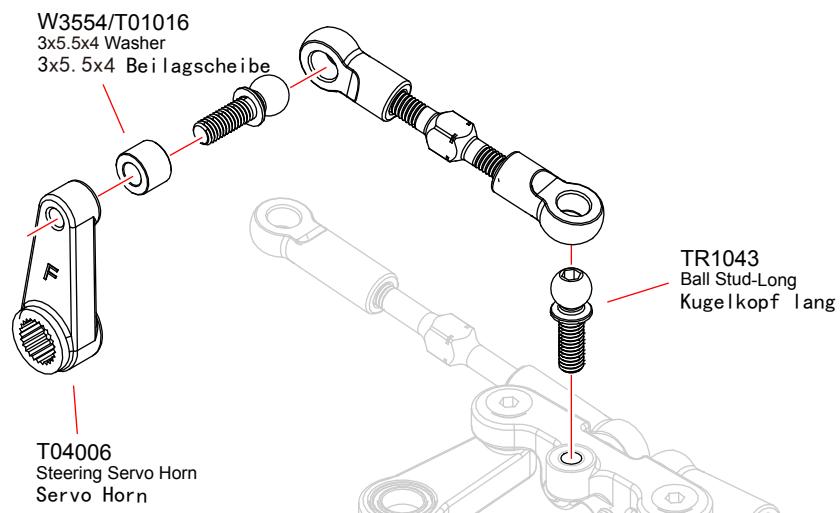
14 Steering System
Lenksystem**Bag-D**

B0508025/T01075 5x8x2.5 Ball Bearing 5x8x2. 5 Kugellager4
B0306025/T02080 3x6x2.5 Ball Bearing 3x6x2. 5 Kugellager2
FS310/T01120 M3x10 Screw M3x10 Schraube	
W3551/T01014 3x5.5x1 Washer 3x5. 5x1 Beilagscheibe2
W3551/T01014 3x5.5x1 Washer 3x5. 5x1 Beilagscheibe	
TR1043 Ball Stud-Long Kugelkopf lang2

1:1 True-to -scale diagram
1:1 ZusammenbauX1 Assemble as many times as specified
So oft montieren wie angegeben

15 Steering System
Lenksystem

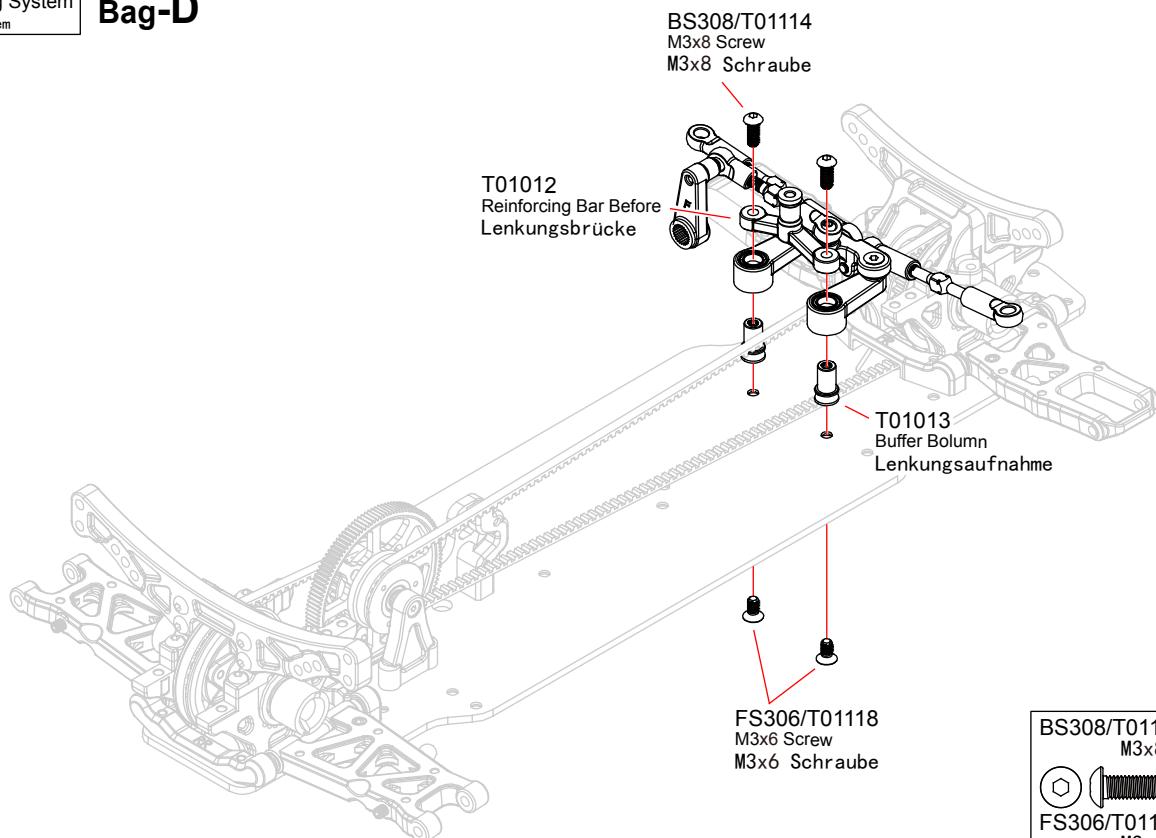
Bag-D



	1
	2

16 Steering System
Lenksystem

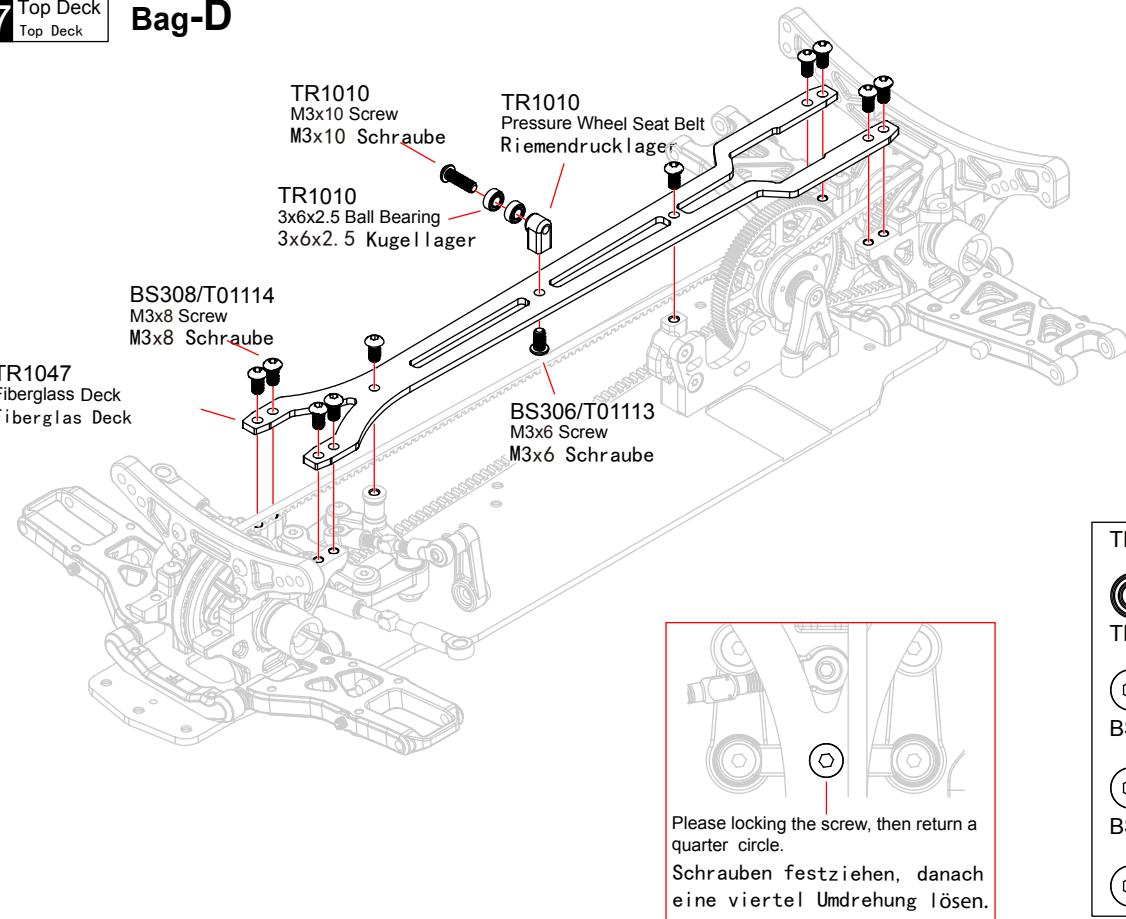
Bag-D



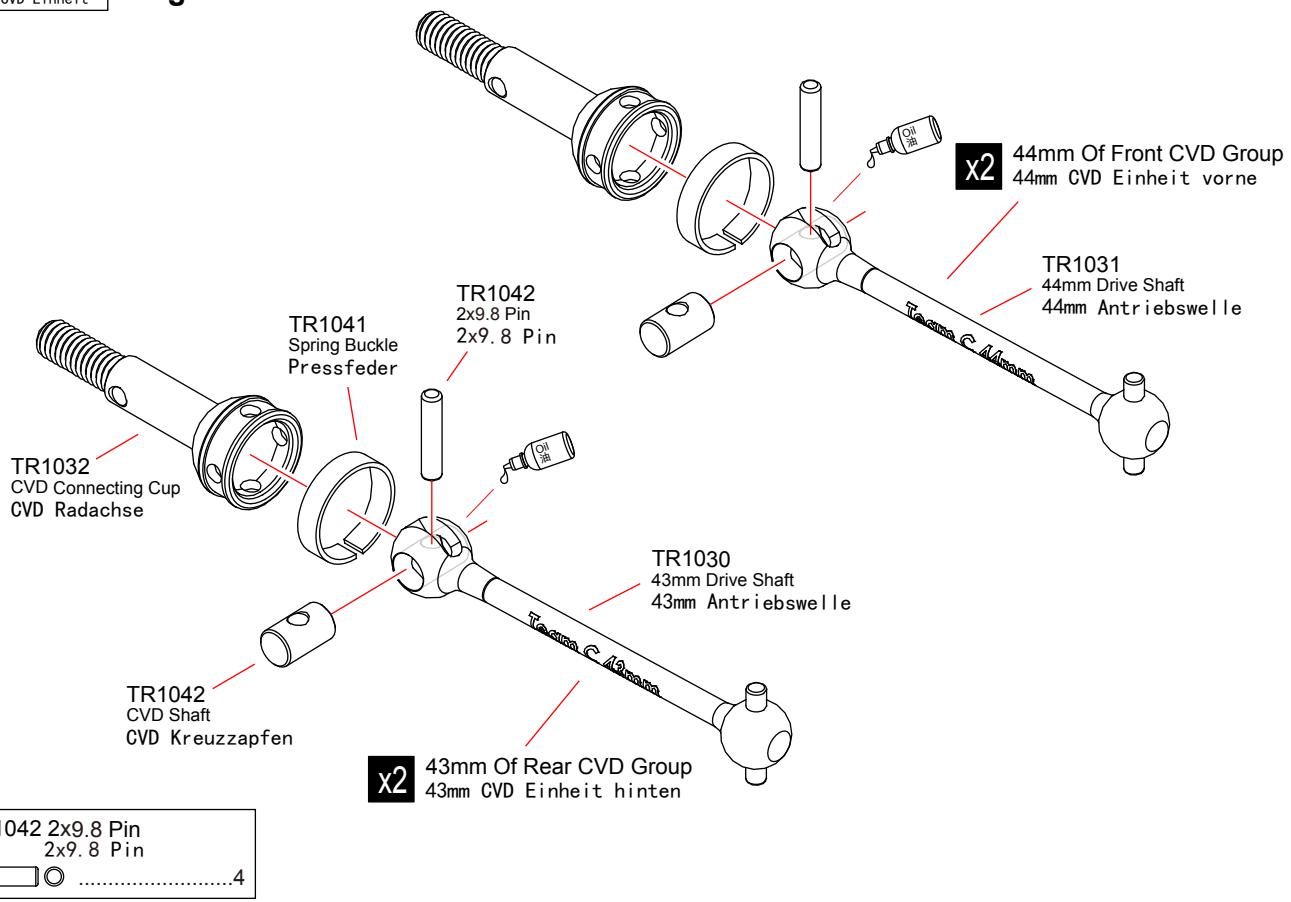
2
2



Apply threadlocker(screw cement)
Schraubensicherungslack verwenden

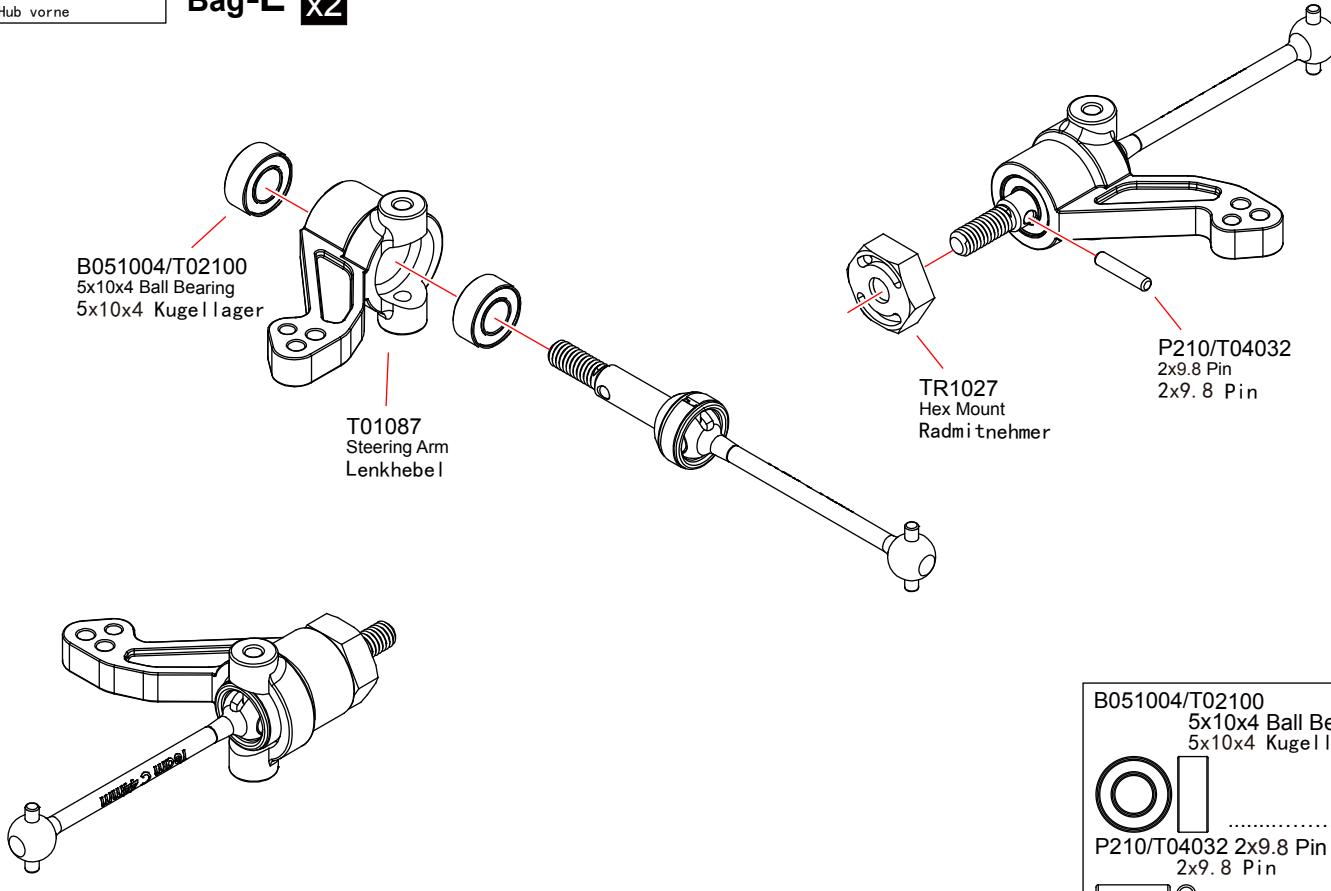
17 Top Deck
Top Deck**Bag-D**

TR1010 3x6x2.5 Ball Bearing 3x6x2.5 Kugellager2
TR1010 M3x10 Screw M3x10 Schraube1
BS308/T01114 M3x8 Screw M3x8 Schraube10
BS306/T01113 M3x6 Screw M3x6 Schraube1

18 CVD Group
CVD Einheit**Bag-E**F R Assemble both front and rear
V/H gleich montieren**x2** Assemble as many times as specified
So oft montieren wie angegeben

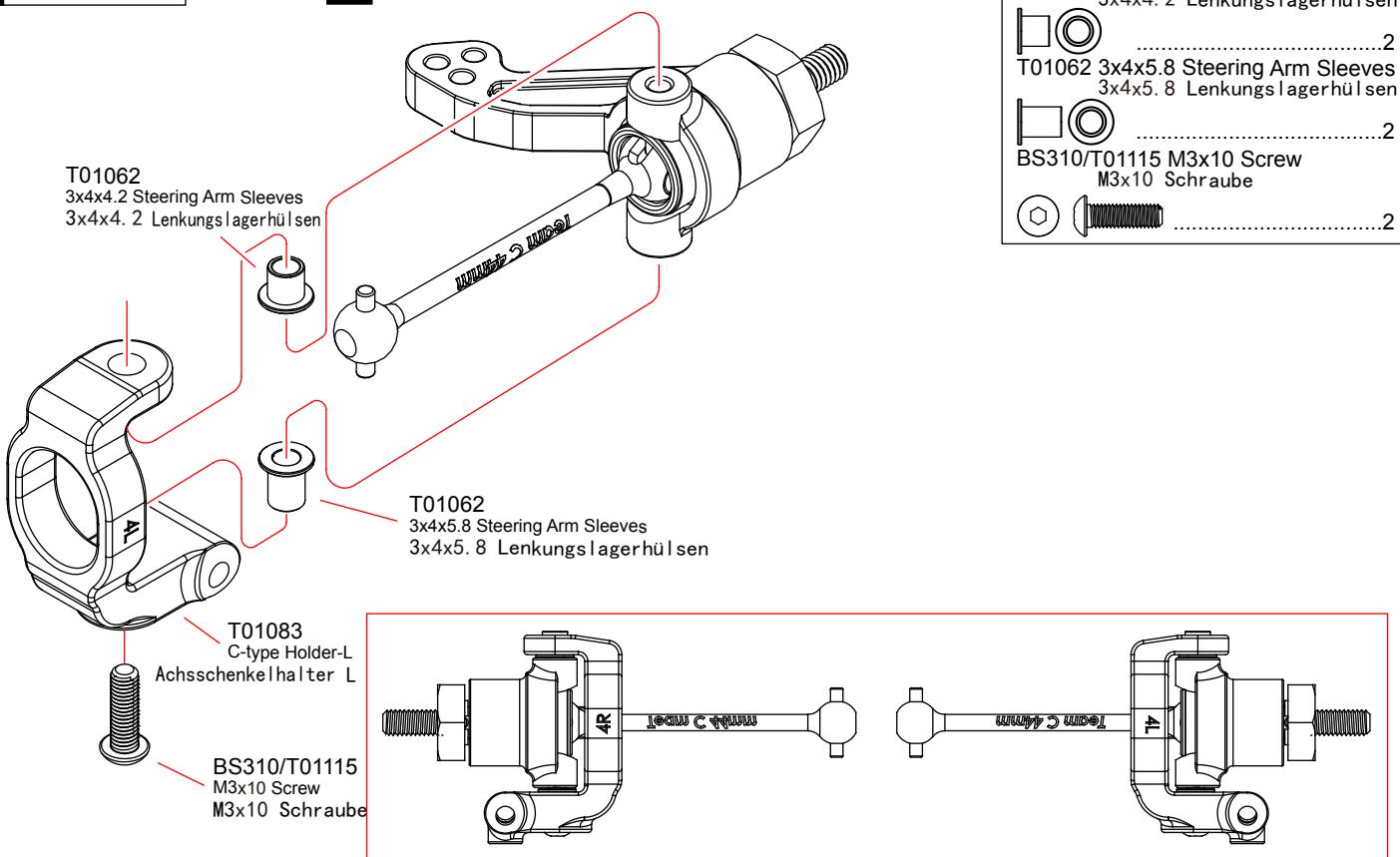
19 Front Hub Carriers
Hub vorne

Bag-E x2



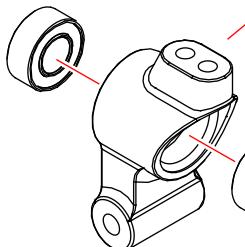
20 Front Hub Carriers
Hub vorne

Bag-E x2



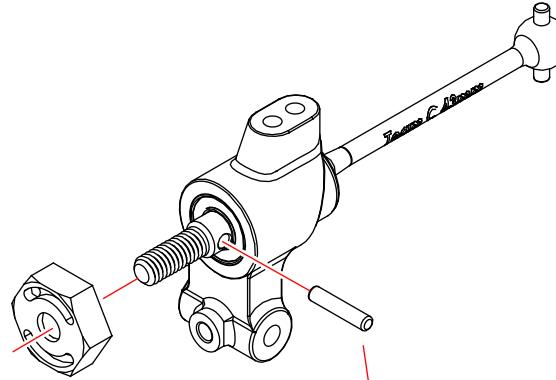
21 Rear Hub Carriers
Hub hinten

Bag-E x2



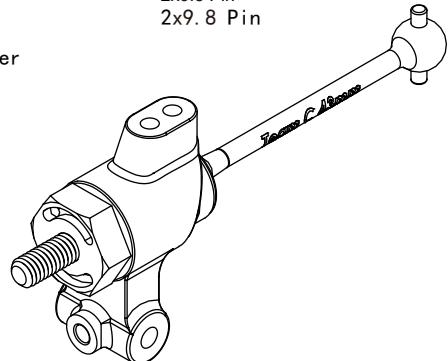
T01088
Rear Hub
Achsschenkel hinten

B051004/T02100
5x10x4 Ball Bearing
5x10x4 Kugellager



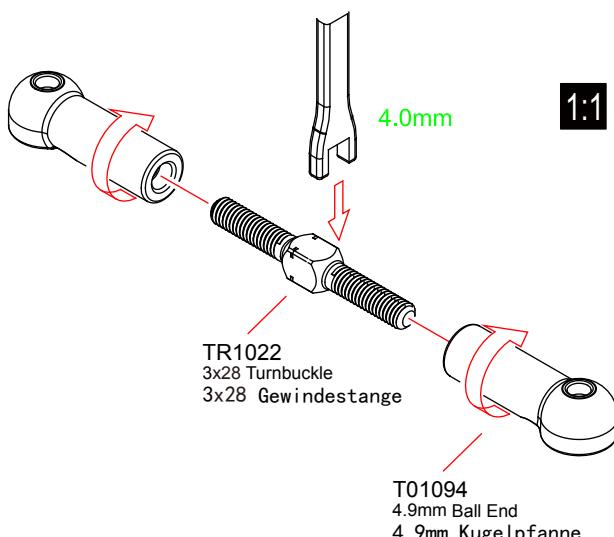
T01048
Hex Mount
Radmitnehmer

P210/T04032
2x9.8 Pin
2x9.8 Pin

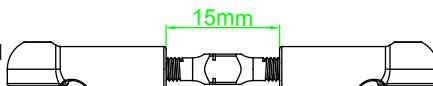


B051004/T02100	5x10x4 Ball Bearing	5x10x4 Kugellager
	4
P210/T04032	2x9.8 Pin	2x9.8 Pin
	2

22 Turnbuckle
Gewindestange **Bag-E**

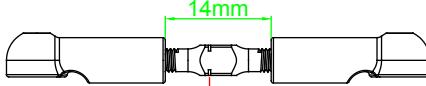


1:1 x2 Front Upper Rod
Gewindestange vorne



▲ Projection. Note direction
Richtung beachten

1:1 x2 Rear Upper Rod
Gewindestange hinten



▲ Projection. Note direction
Richtung beachten

TR1022 3x28 Turnbuckle
3x28 Gewindestange

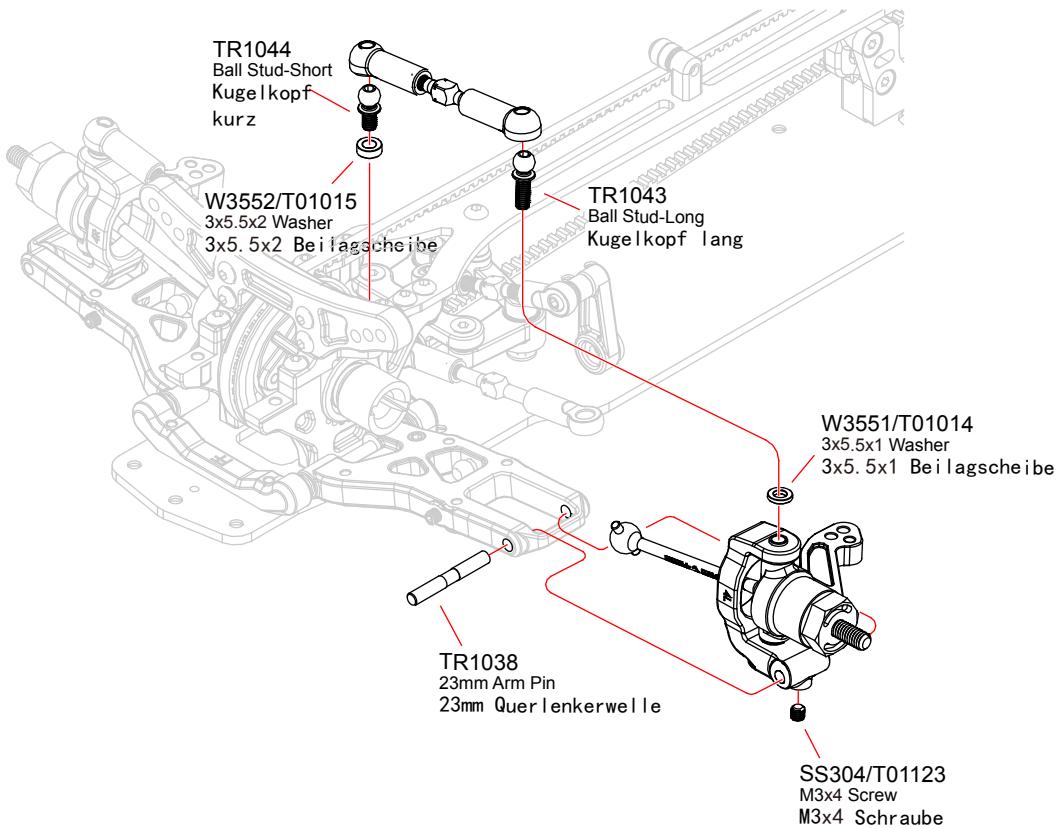
T01094 4.9mm Ball End
4.9mm Kugelpfanne

..... 4

..... 8

23 Front Suspension Arm
Aufhängung vorne

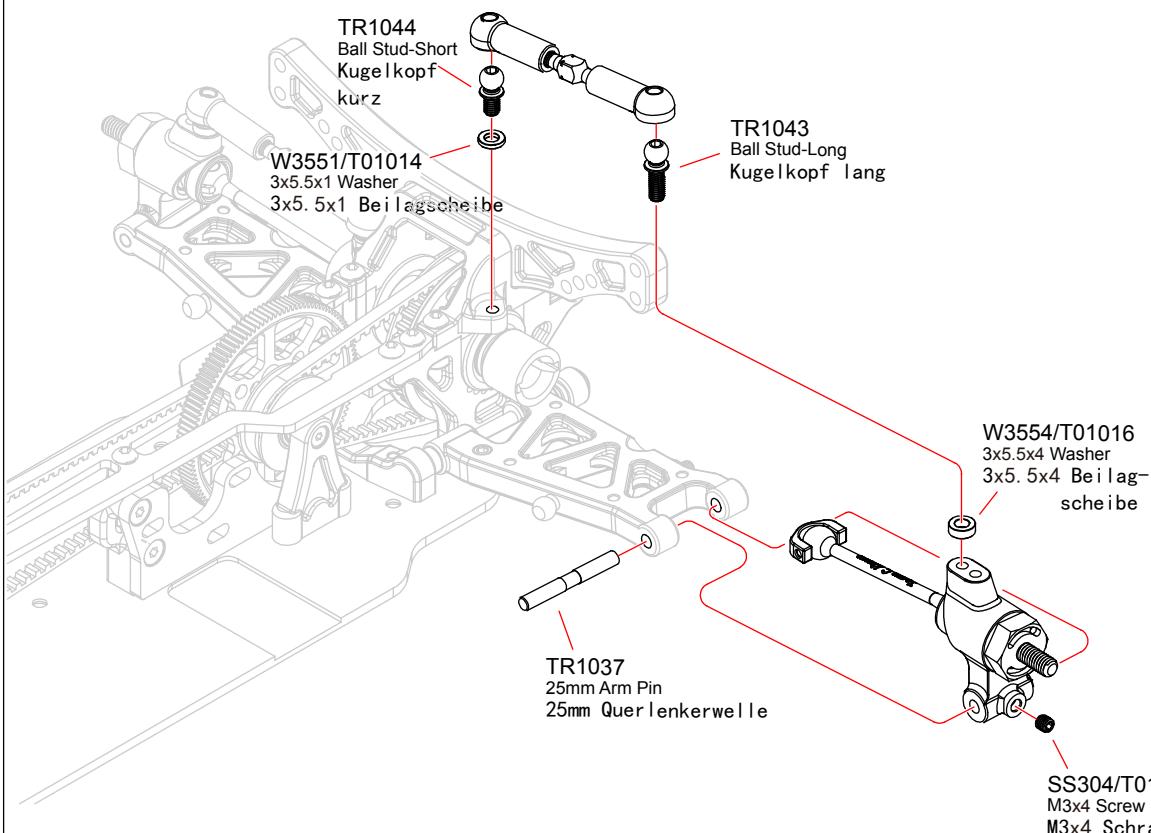
Bag-E



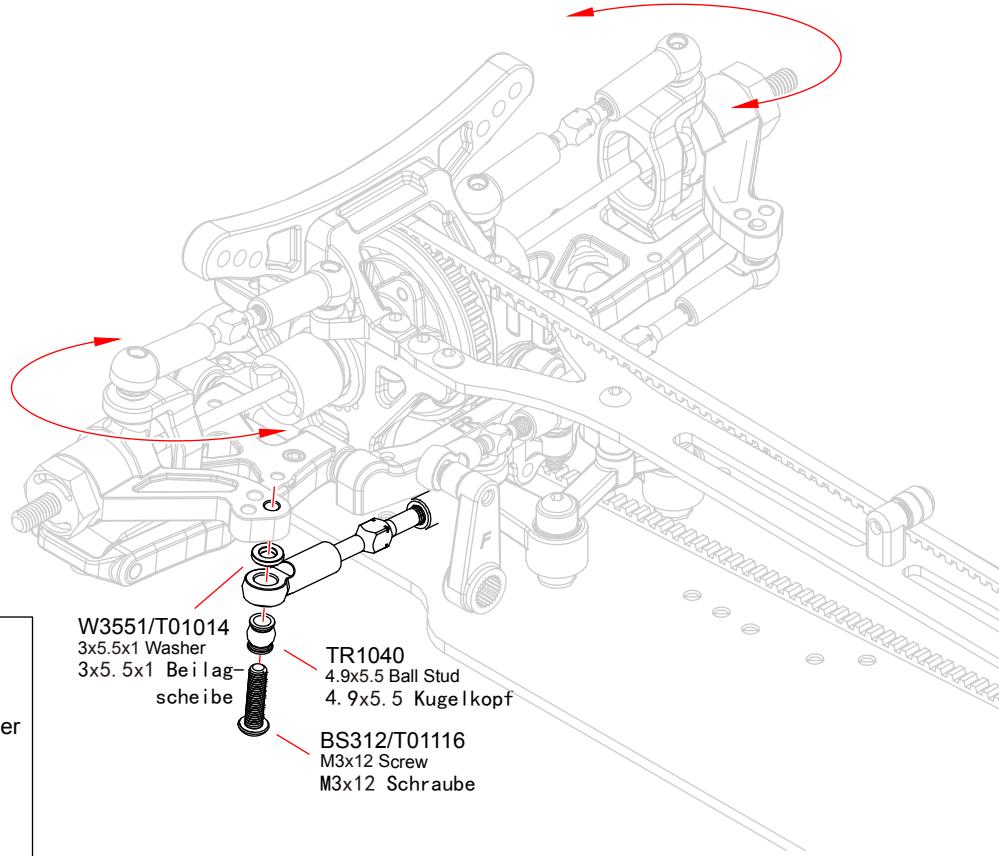
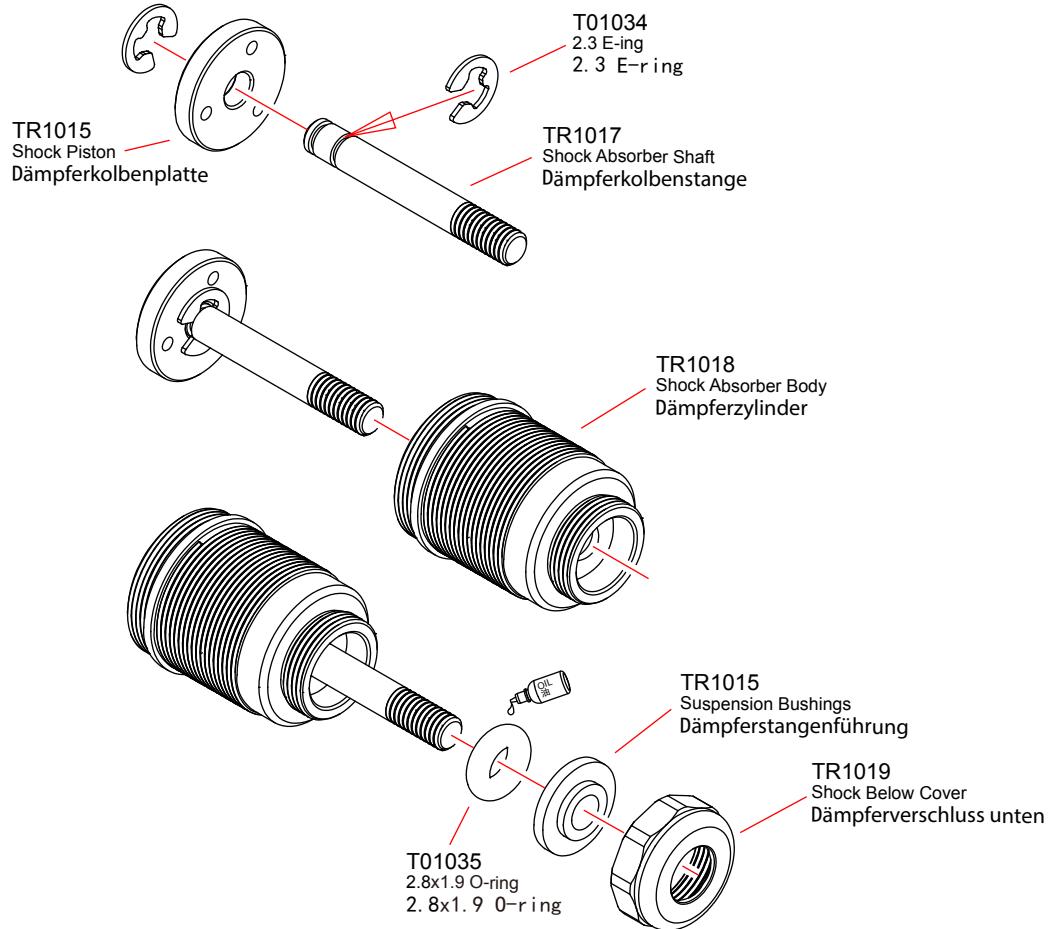
W3552/T01015	3x5.5x2 Washer
W3551/T01014	3x5.5x1 Washer
TR1043 Ball Stud-Long	Kugelkopf lang
TR1044 Ball Stud-Short	Kugelkopf kurz
SS304/T01123 M3x4 Screw	M3x4 Schraube
TR1038 23mm Arm Pin	23mm Querlenkerwelle
SS304/T01123 M3x4 Screw	M3x4 Schraube

24 Rear Suspension Arm
Aufhängung hinten

Bag-E

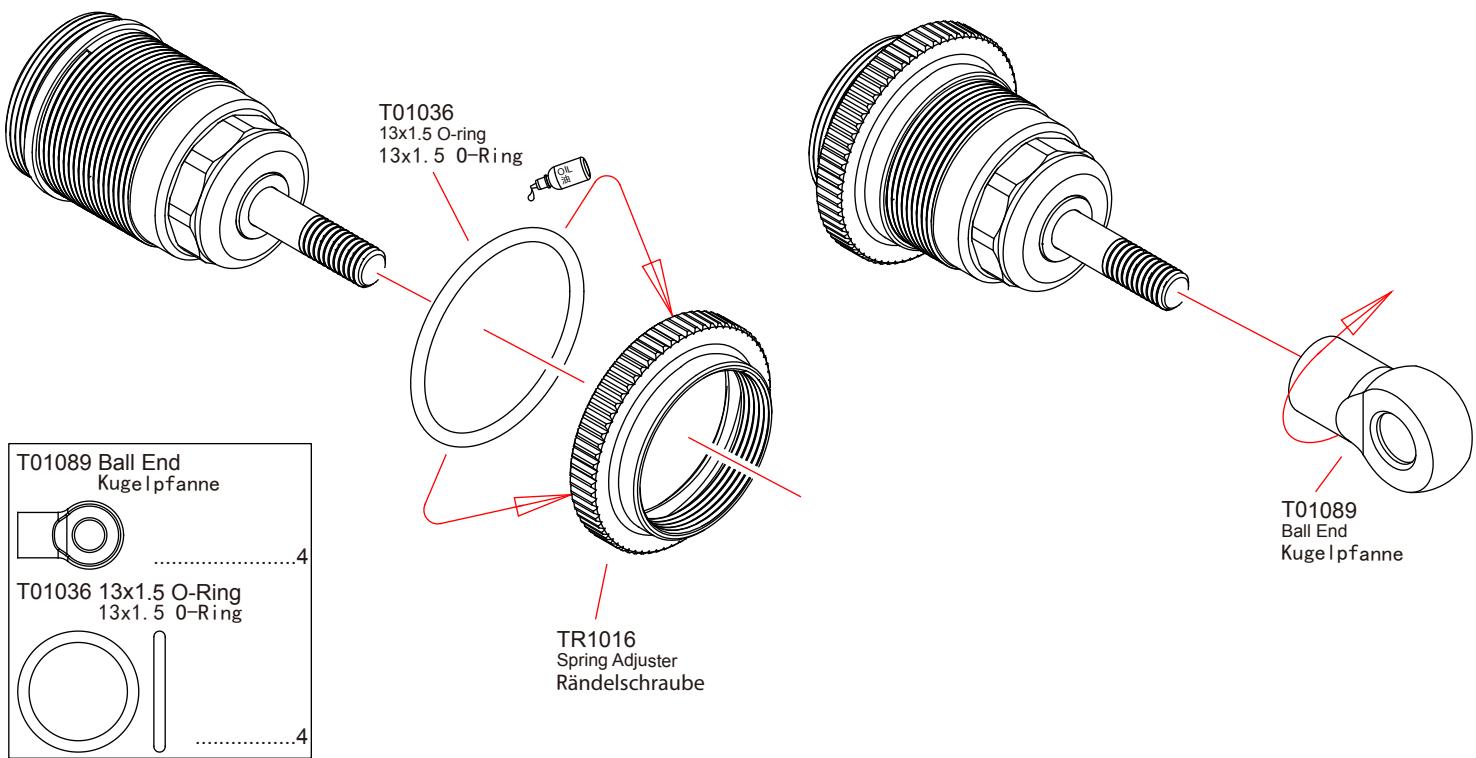


W3554/T01016	3x5.5x4 Washer
W3551/T01014	3x5.5x1 Washer
TR1043 Ball Stud-Long	Kugelkopf lang
TR1044 Ball Stud-Short	Kugelkopf kurz
SS304/T01123 M3x4 Screw	M3x4 Schraube
TR1037 25mm Arm Pin	25mm Querlenkerwelle
SS304/T01123 M3x4 Screw	M3x4 Schraube

25 Servo Arm
Servo Arm**Bag-E**26 Shock Absorber
Dämpfer**Bag-F x4**L/R Assemble both Left and Right
L/R gleich montierenx4 Assemble as many times as specified
So oft montieren wie angegeben

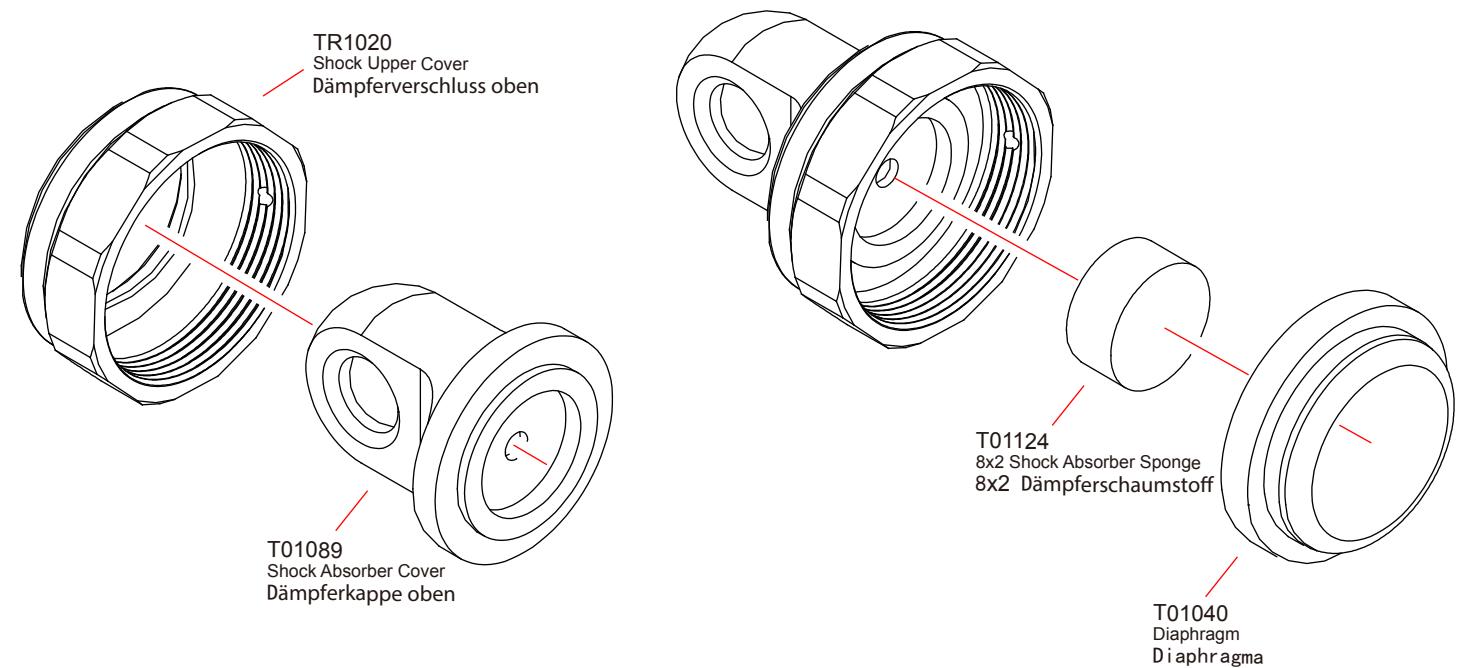
27 Shock Absorber
Dämpfer

Bag-F **x4**



28 Shock Absorber
Dämpfer

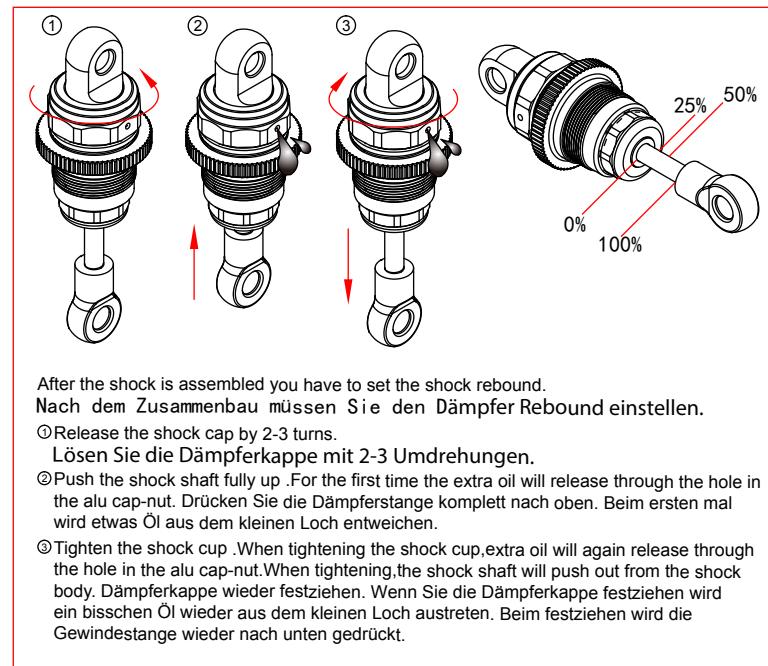
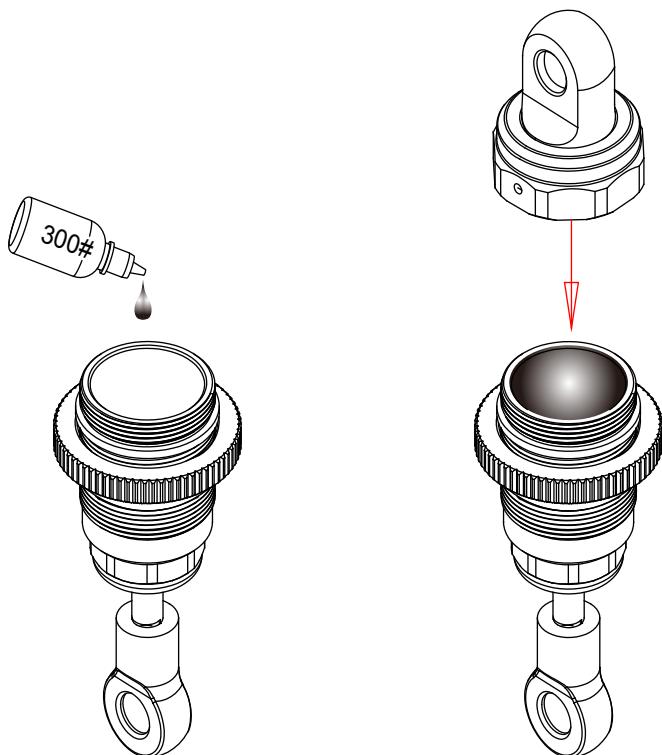
Bag-F **x4**



x4 Assemble as many times as specified
So oft montieren wie angegeben

29 Shock Absorber
Dämpfer

Bag-F x4



After the shock is assembled you have to set the shock rebound.

Nach dem Zusammenbau müssen Sie den Dämpfer Rebound einstellen.

① Release the shock cap by 2-3 turns.

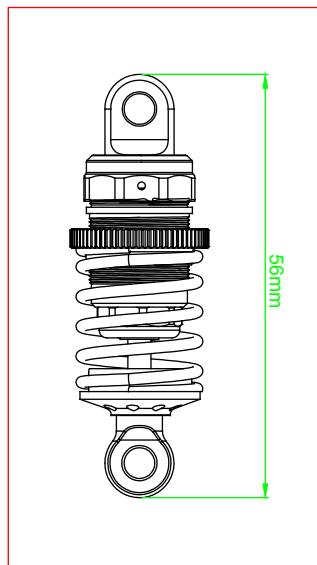
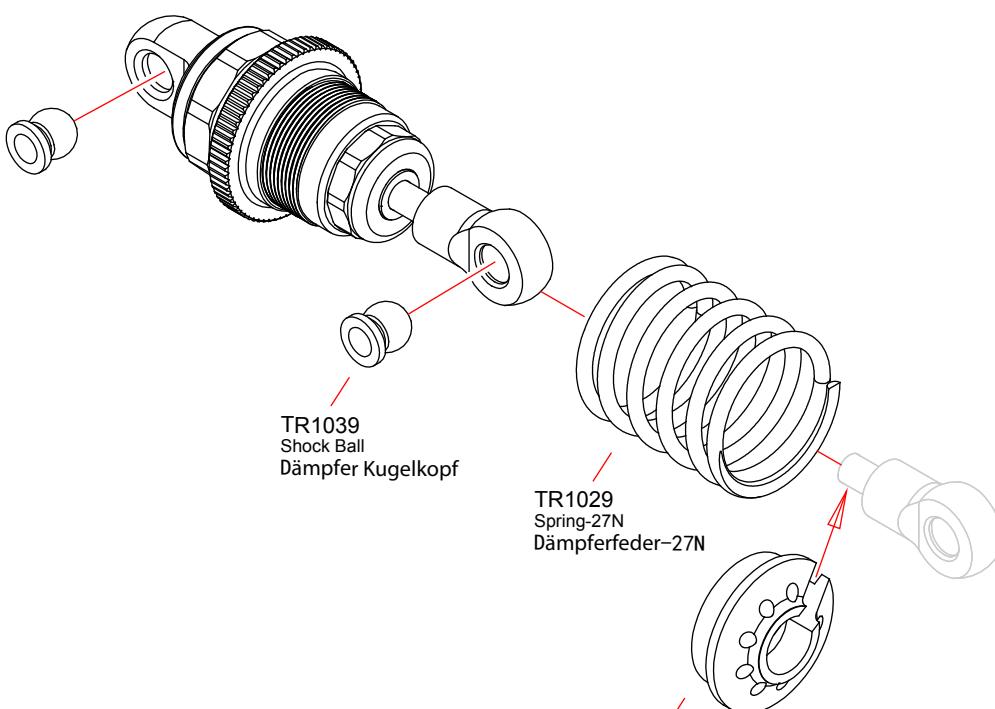
Lösen Sie die Dämpferkappe mit 2-3 Umdrehungen.

② Push the shock shaft fully up .For the first time the extra oil will release through the hole in the alu cap-nut. Drücken Sie die Dämpferstange komplett nach oben. Beim ersten mal wird etwas Öl aus dem kleinen Loch entweichen.

③ Tighten the shock cup .When tightening the shock cup,extra oil will again release through the hole in the alu cap-nut.When tightening, the shock shaft will push out from the shock body. Dämpferkappe wieder festziehen. Wenn Sie die Dämpferkappe festziehen wird ein bisschen Öl wieder aus dem kleinen Loch austreten. Beim festziehen wird die Gewindestange wieder nach unten gedrückt.

30 Shock Absorber
Dämpfer

Bag-F x4



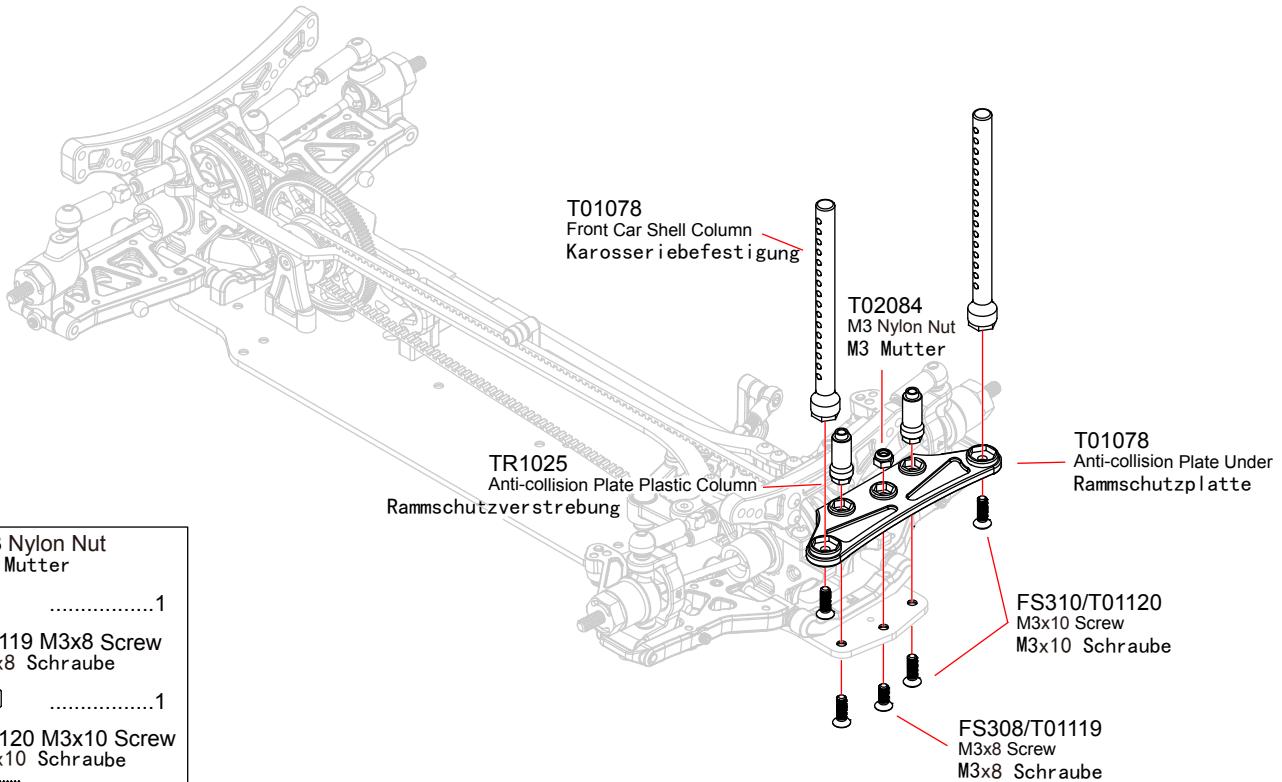
TR1039 Shock Ball
Dämpfer Kugelkopf
.....8

T01089
Blow Spring Mount End
Federteller unten

x4 Assemble as many times as specified
So oft montieren wie angegeben

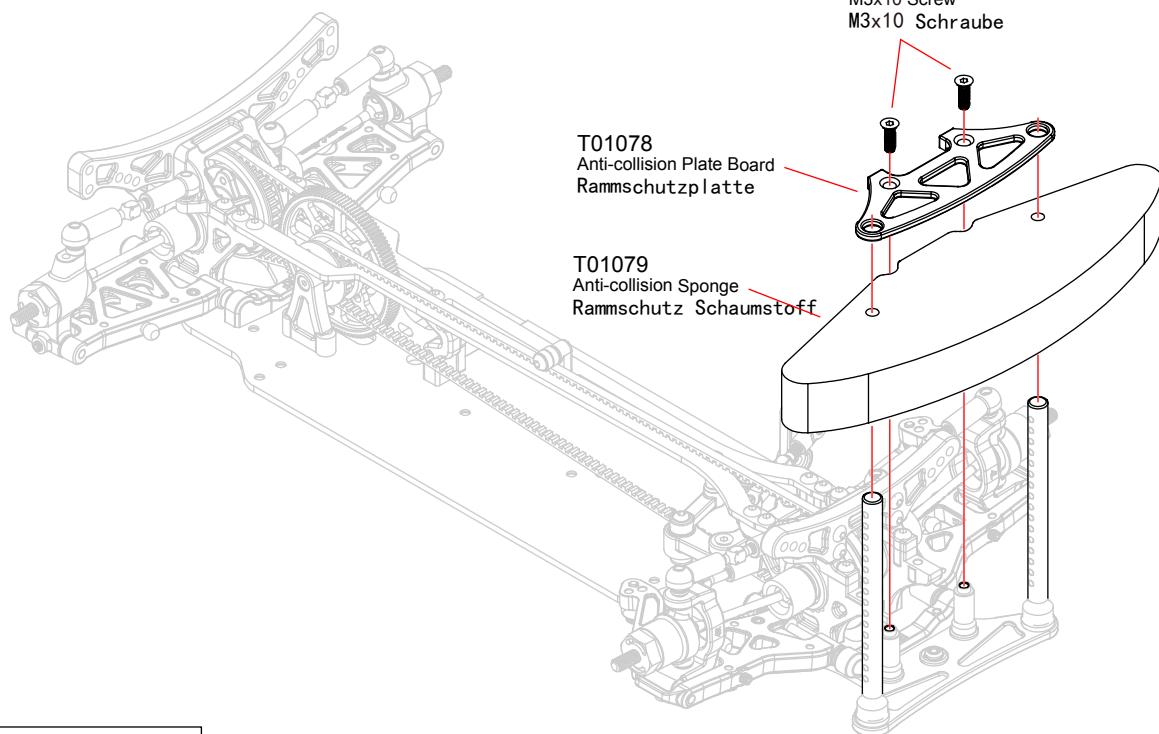
31 Front Bumper Set
Front Rammer Set

Bag-G



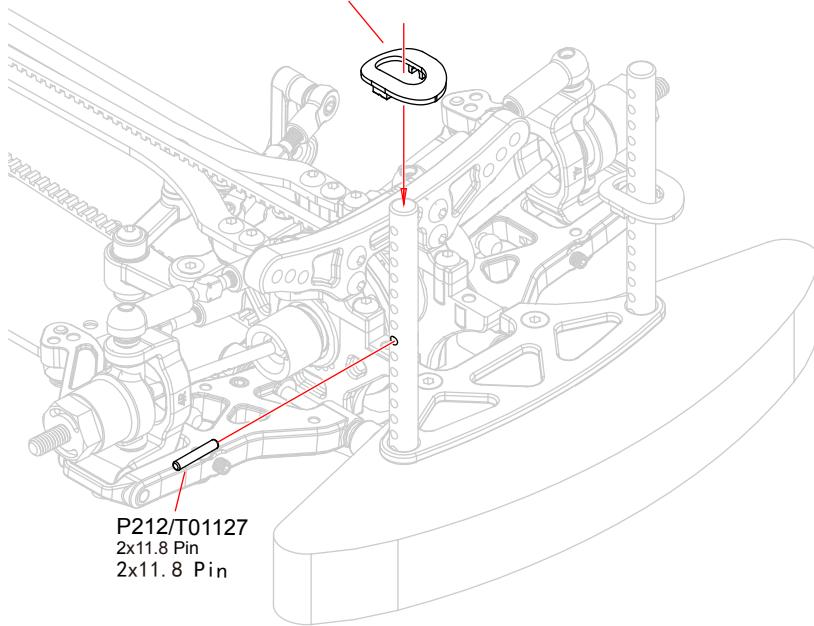
32 Front Bumper Set
Front Rammer Set

Bag-G

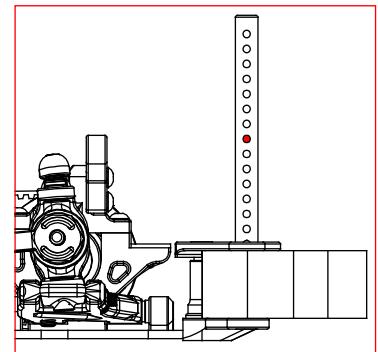


33 Front Body Mount
Karosseriehalter vorne **Bag-G**

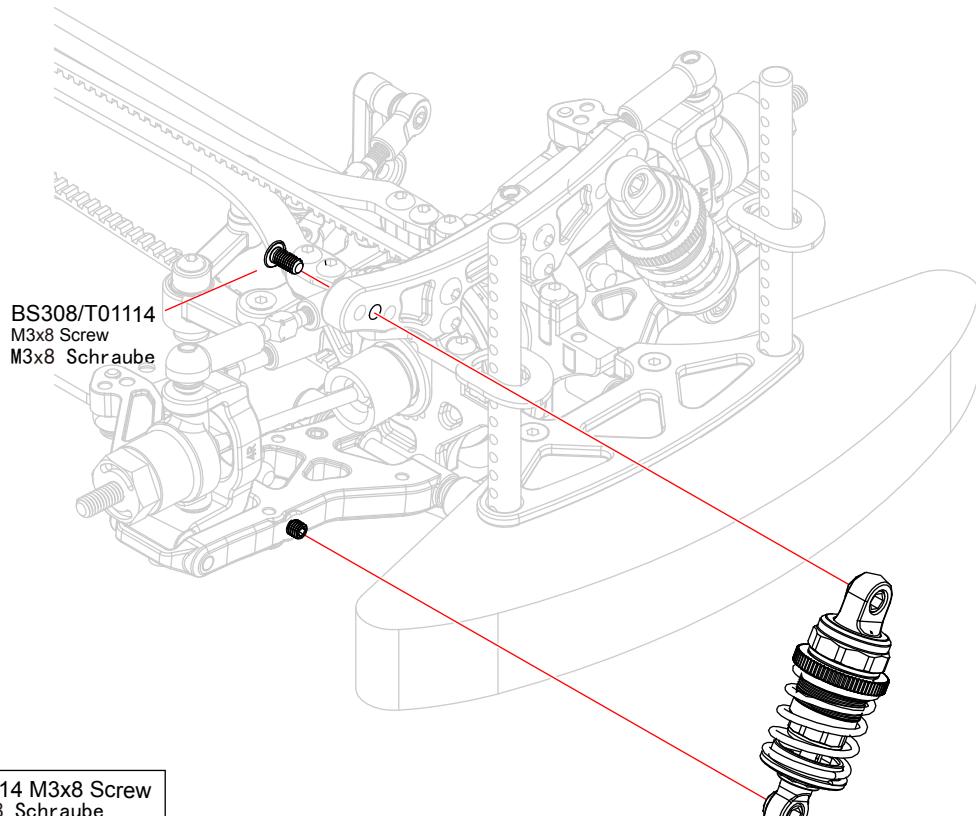
T01078
Car Shell Support Seat
Karosserieauflage



P212/T01127 2x11.8 Pin
2x11.8 Pin
◎ 2



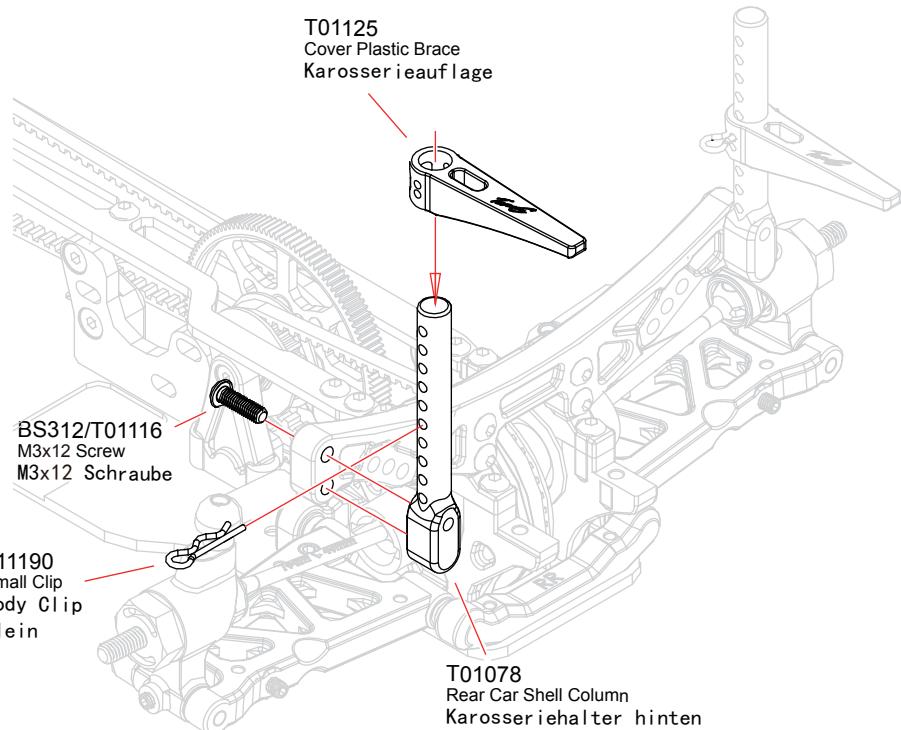
34 Front Shock Absorber
Dämpfer vorne **Bag-G**



BS308/T01114 M3x8 Screw
M3x8 Schraube
◎ 2

35 Rear Body Mount
Karosseriehalter hinten

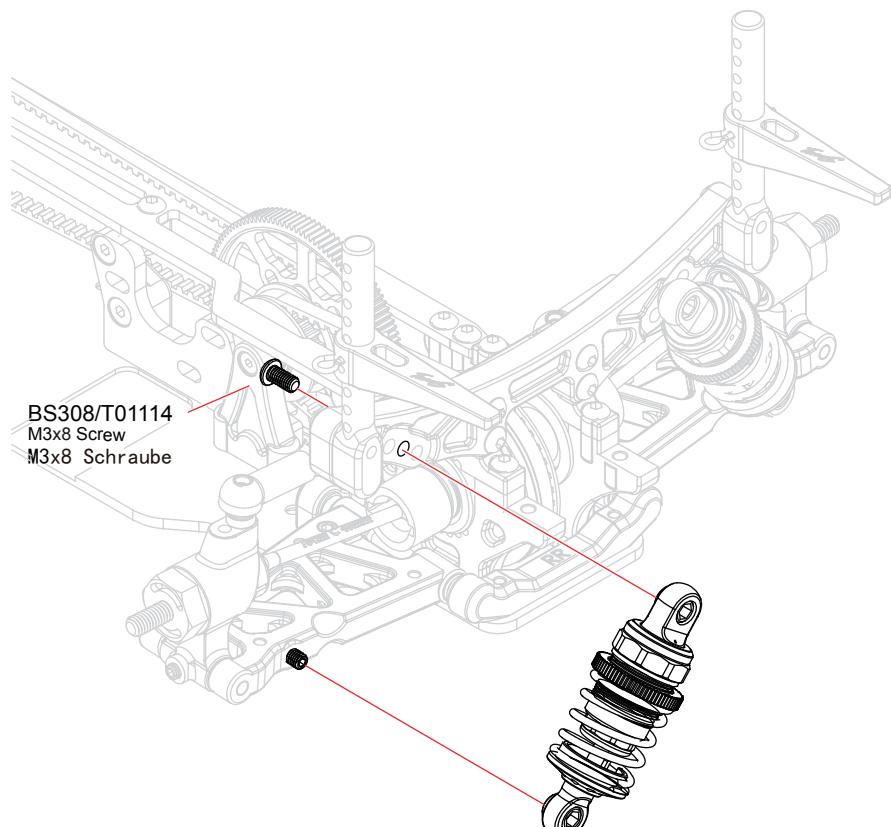
Bag-G



BS312/T01116 M3x12 Screw M3x12 Schraube	2
511190 Small Clip Body Clip klein	2

36 Rear Shock Absorber
Dämpfer hinten

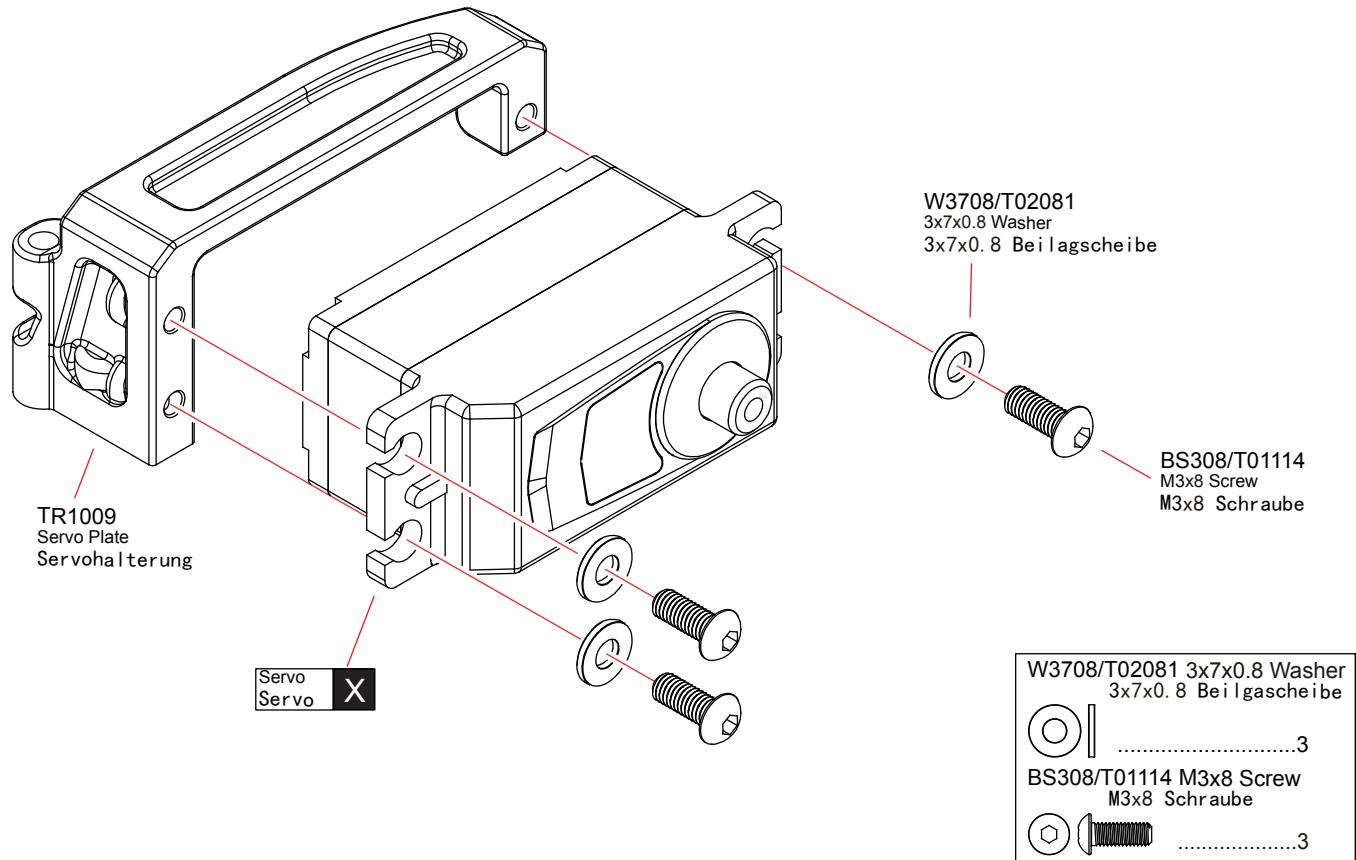
Bag-G



BS308/T01114 M3x8 Screw M3x8 Schraube	2
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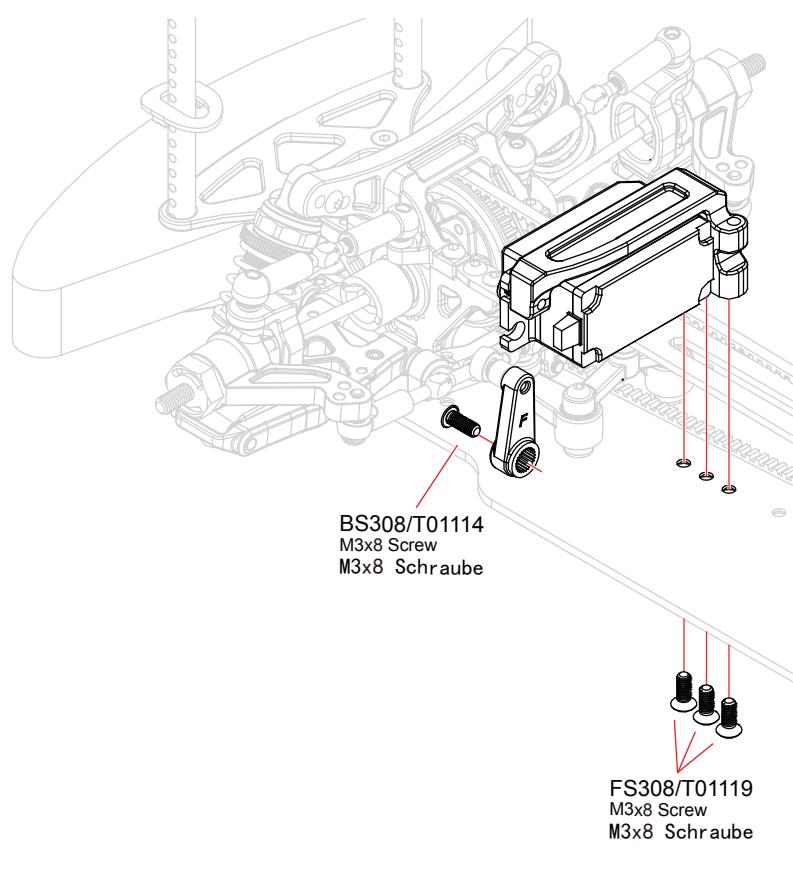
37 Steering Servo
Lenkservo

Bag-H



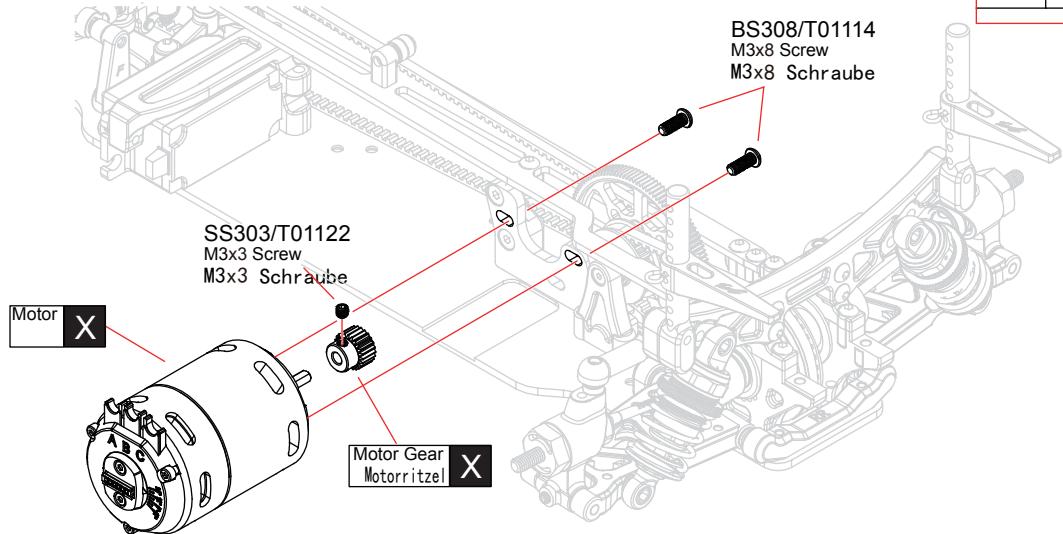
38 Steering Servo
Lenkservo

Bag-H



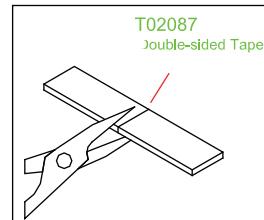
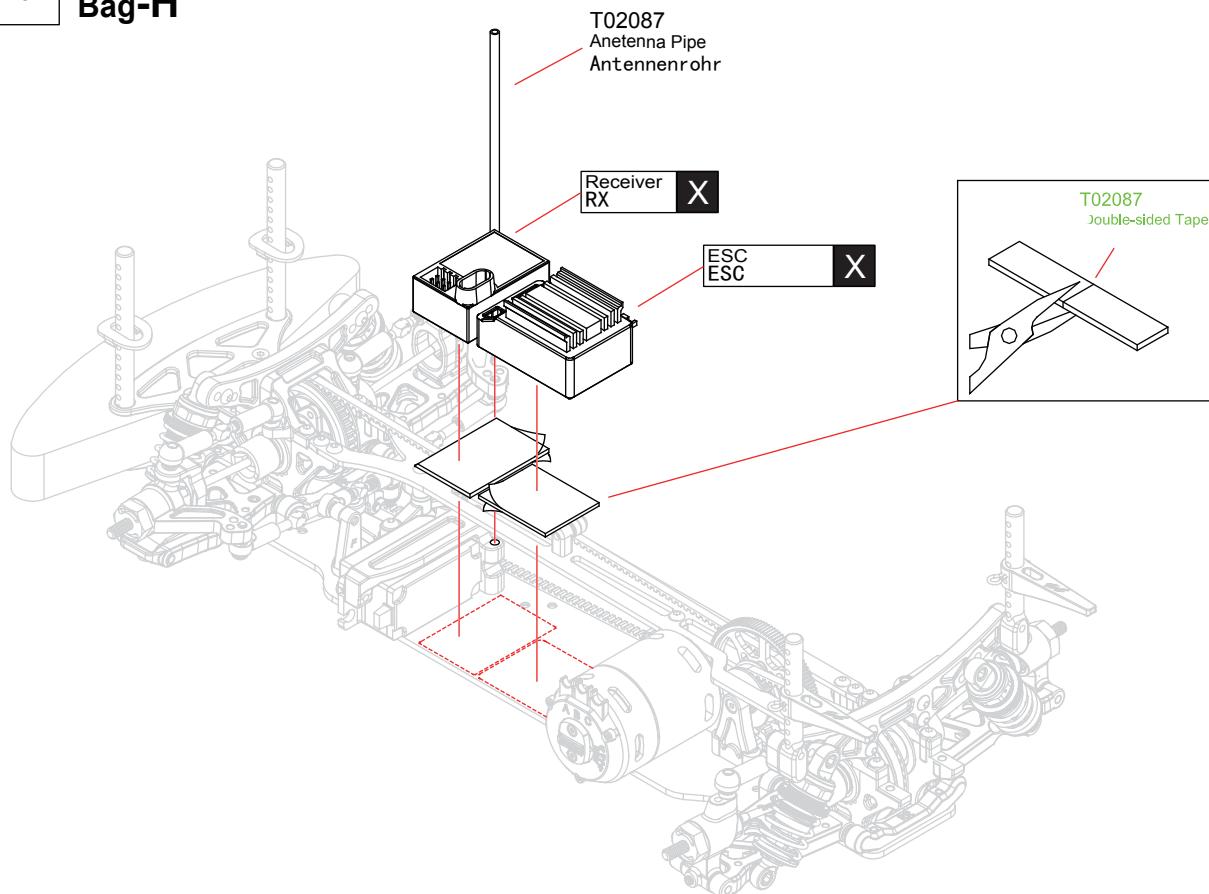
X Must be purchased separately
Muss separat gekauft werden

39 Motor Bag-H



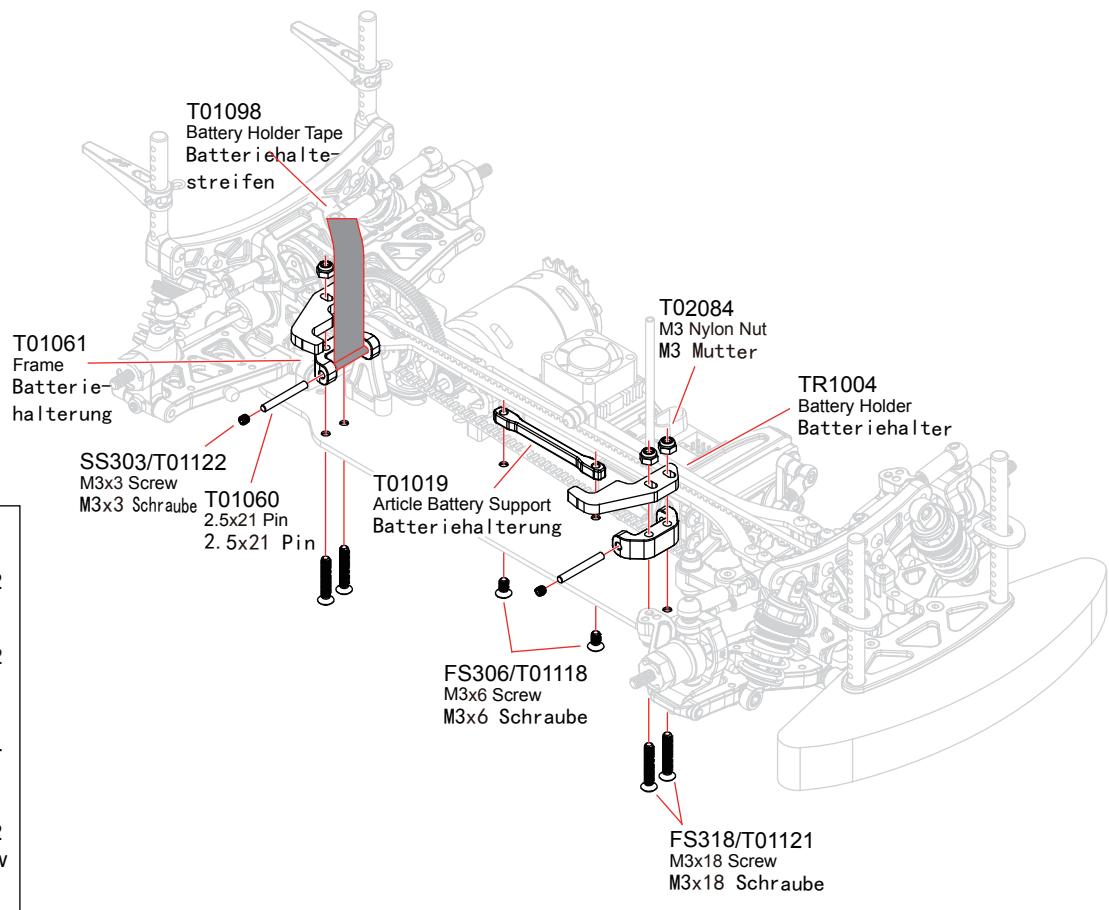
SS303/T01122 M3x3 Screw M3x3 Schraube1
BS308/T01114 M3x8 Screw M3x8 Schraube2

**40 ESC/Receiver
ESC/RX Bag-H**

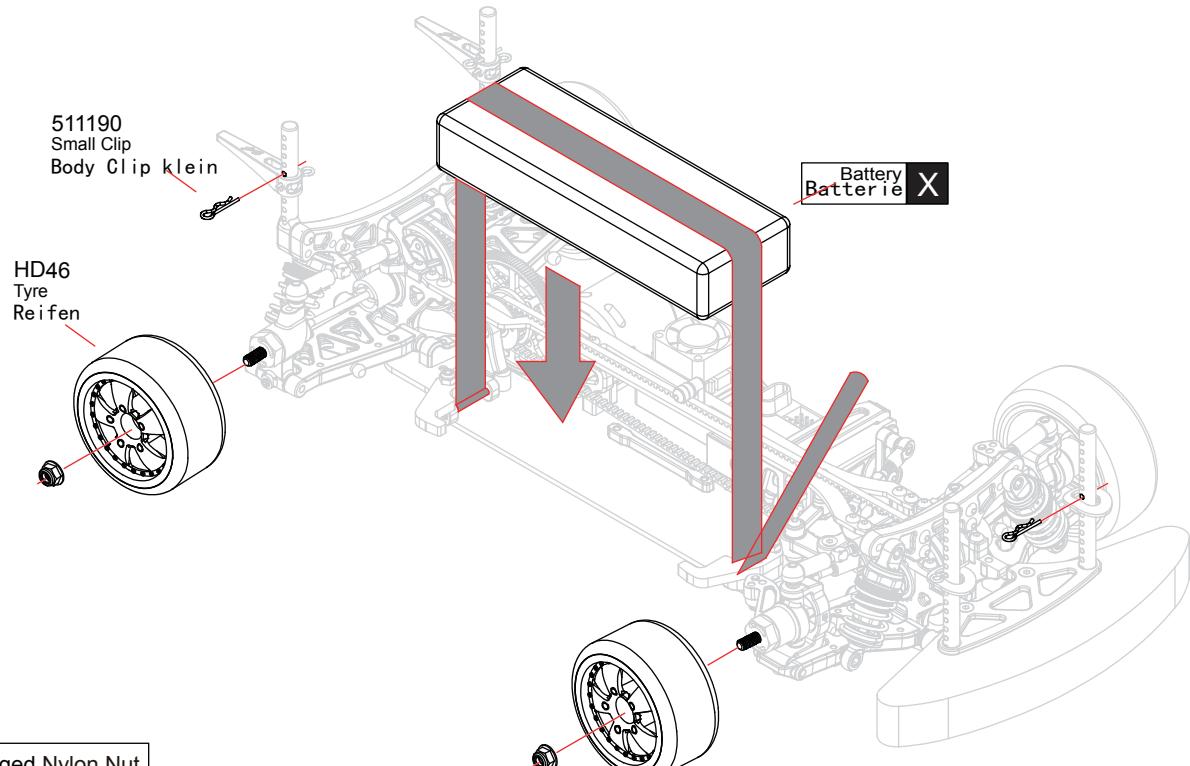


X Must be purchased separately
Muss separat gekauft werden

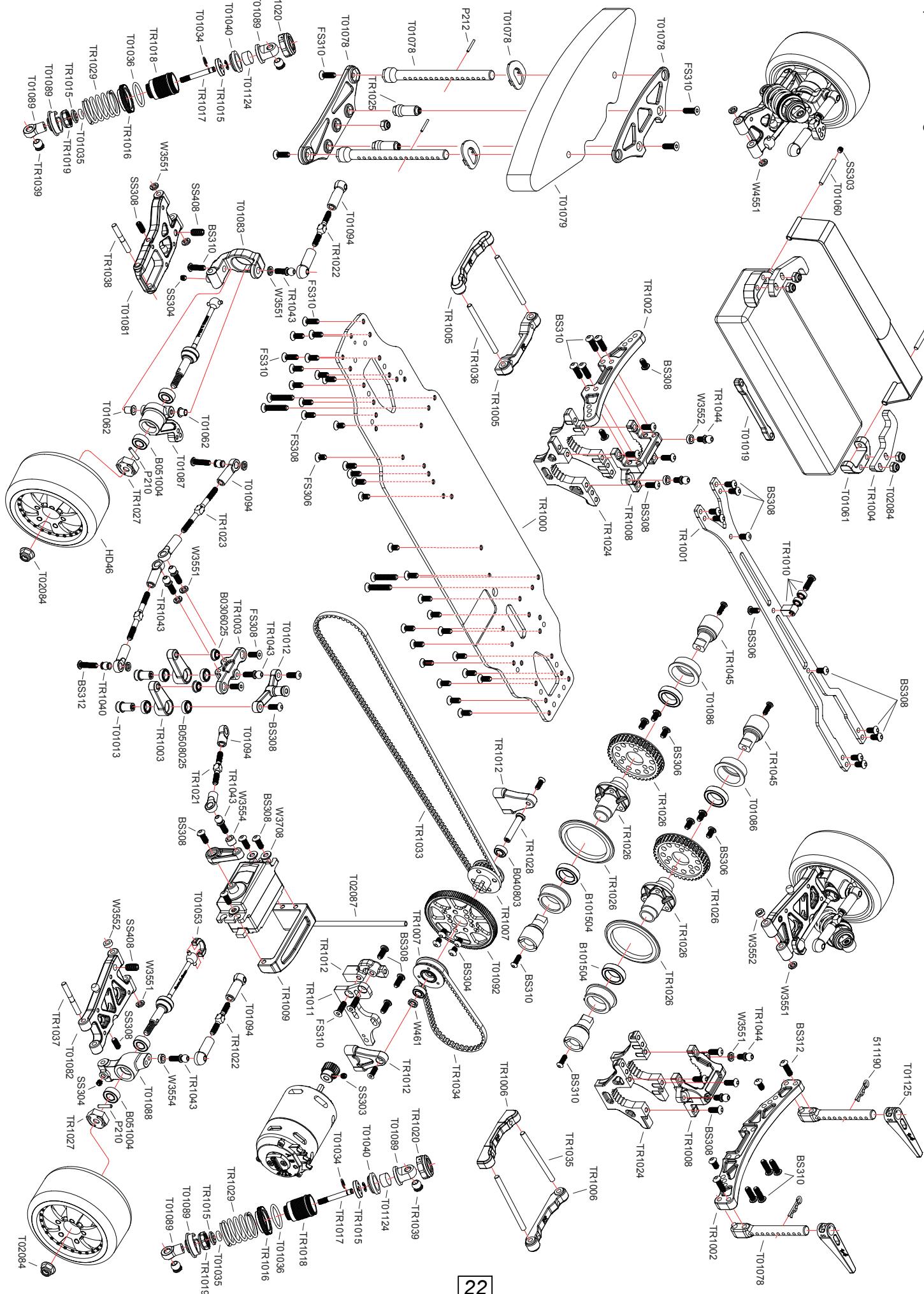
41 Frame
Rahmen **Bag-H**



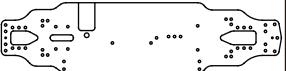
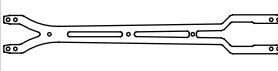
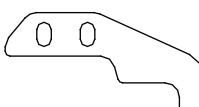
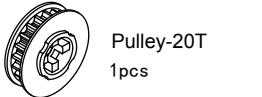
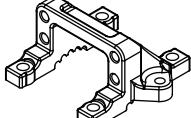
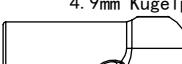
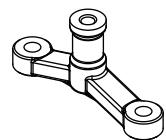
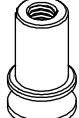
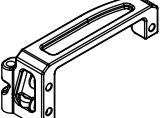
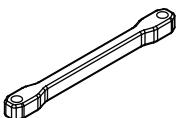
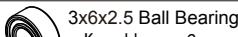
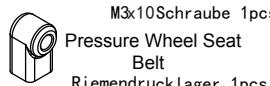
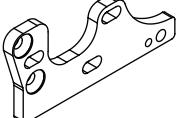
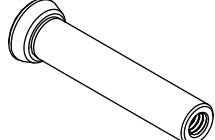
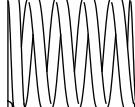
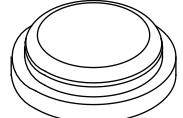
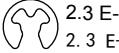
42 Battery/Tyre
Batterie/Reifen **Bag-H**



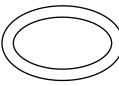
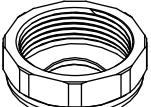
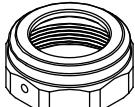
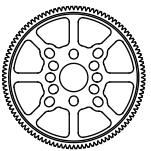
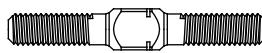
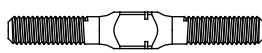
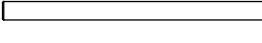
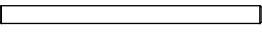
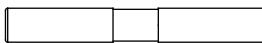
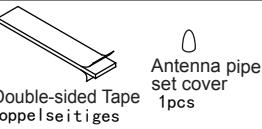
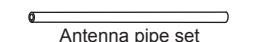
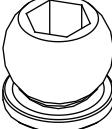
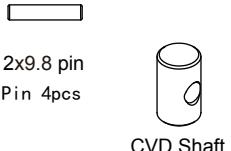
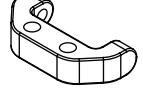
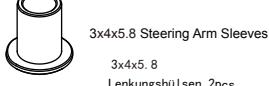
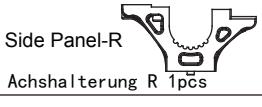
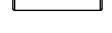
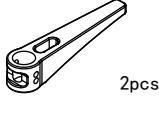
● Exploded View
Explosionszeichnung



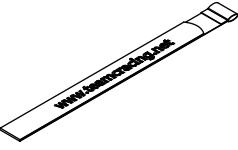
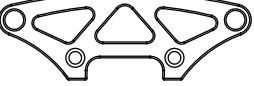
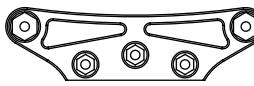
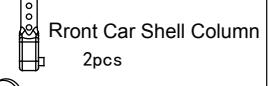
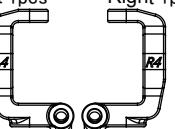
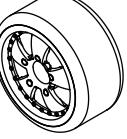
Parts list for TD10 1/10 Touring Car - 1 TD10 Ersatzteile

TR1046	TR1047	TR1002	TR1003	TR1004
 Fiberglass Chassis Fiberglas Chassis 1pcs	 Fiberglass Top Deck Fiberglas Top Deck 1pcs	 Front Shock Tower Dämpferbrücke V 1pcs  Rear Shock Tower Dämpferbrücke H 1pcs	 Steering Board Lenkungsbrücke 1pcs  Servo Saver 2pcs	 Battery Holder Batteriehalter 2pcs
TR1005	TR1006	TR1007	T01087	TR1008
 Arm Mount-FF Querlenkerhalter V/V 1pcs  Arm Mount-FR Querlenkerhalter V/H 1pcs	 Arm Mount-RF Querlenkerhalter H/V 1pcs  Arm Mount-RR Querlenkerhalter H/H 1pcs	 Pulley-20T 1pcs  Belt Wheel-20T Riemenrad 20T 1pcs	 Steering Arm Lenkhebel L/R 2pcs	 Side Panel On The Cover Achshalterung oben 2pcs
T01094		T01012	T01013	W3551/T01014
 4.9mm Ball End-Short Kugelpfanne kurz 10pcs  4.9mm Ball End Kugelpfanne 8pcs  4.9mm Kugelpfanne lang 4pcs		 Reinforcing Bar Before Lenkungsbrücke hinten 1pcs	 Buffer Bolumn Lenkungsaufnahme 2pcs	 3x5.5x1 Washer Beilagscheibe 6pcs
W3552/T01015	W3554/T01016	W461	TR1009	T01019
 3x5.5x2 Washer Beilagscheibe 6pcs	 3x5.5x4 Washer Beilagscheibe 6pcs	 4x6x1 Washer Beilagscheibe 2pcs	 Servo Plate Servohalterung 1pcs	 Article Battery Support Batteriehalterung 1pcs
TR1010	TR1011	TR1012	TR1028	
 3x6x2.5 Ball Bearing Kugellager 2pcs  M3x10 Screw M3x10 Schraube 1pcs  Pressure Wheel Seat Belt Riempdrucklager 1pcs	 Motor Mount-A Motorhalter-A 1pcs	 Motor Mount-B Motorhalter-B 1pcs  Center Diff Mount-A Mittel Diff Halter-A 1pcs  Center Diff Mount-B Mittel Diff Halter-B 1pcs	 Axis Getriebeachse 1pcs	
511190	T01093	T01088	TR1014	TR1029
 Small Clip Body Clip klein 10pcs	 2.3 E-ring 2.3 E-Ring 10pcs	 Rear Hub Achsschenkel hinten 2pcs	 Shock Dämpfer 2pcs	 Spring-27N Dämpferfeder-27N 2pcs
TR1015	T01040	TR1016	TR1017	T01035
 Shock Piston Kolbenplatte 2pcs  Suspension Bushings Dämpferplatte 2pcs	 Diaphragm Diaphragma 4pcs	 Spring Adjuster Rändeleschraube 2pcs	 2.3 E-ring 2.3 E-Ring 4pcs  Shock Absorber Shaft Kolbenstange 2pcs	 2.8x1.9 O-ring 2.8x1.9 O-Ring 8pcs

Parts list for TD10 1/10 Touring Car - 2 TD10 Ersatzteile

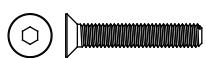
T01036	TR1018	TR1019	TR1020	T01092
 13x1.5 O-ring 13x1.5 O-Ring 4pcs	 Shock Absorber Body Dämpferzylinder 2pcs	 Shock Below Cover Dämpferschluss unten 2pcs	 Shock Upper Cover Dämpferschluss oben 2pcs	 Mid Gear-118T Hauptzahnrad 118T 1pcs
TR1021	TR1022	TR1023	TR1035	TR1036
 3x25 Turnbuckle 3x25 Gewindestange 2pcs	 3x28 Turnbuckle 3x28 Gewindestange 2pcs	 3x40 Turnbuckle 3x40 Gewindestange 2pcs	 Rear Arm Pin-44mm Querlenkerwelle hinten 44mm 2pcs	 Front Arm Pin-41mm Querlenkerwelle vorne 41mm 2pcs
TR1037	TR1038	TR1027	T01079	T02087
 25mm Arm PIN 25mm Querlenkerwelle 2pcs	 23mm Arm PIN 23mm Querlenkerwelle 2pcs	 Hex Mount Radmitnehmer 4pcs	 Anti-collision Sponge Ramschutz Schaumstoff 1pc	 Double-sided Tape Doppelseitiges Tape 1pcs  Antenna pipe set Antennenrohr 1pcs
TR1039	TR1040	TR1041	TR1045	TR1030
 Shock Ball Kugelkopf für Dämpfer 4pcs	 4.9x5.5 Ball Stud Kugelkopf 4pcs	 Spring Buckle Pressfeder 1pcs	 Diff Connecting Cup Diff Mitnehmer 2pcs	 43mm Drive Shaft CVD Welle 2pcs
TR1031	TR1032	TR1042	TR1043	TR1044
 44mm Drive Shaft CVD Welle 2pcs	 CVD Connecting Cup CVD Aufnahme 2pcs	 2x9.8 pin Pin 4pcs	 CVD Shaft 4pcs	 Ball Stud-Long Kugelkopf lang 6pcs
T01060	T01061	T01062	TR1024	P212/T01127
 2.5x21 Pin Pin 2pcs	 Frame Batteriehalterung 2pcs	 3x4x4.2 Steering Arm Sleeves 3x4x4.2 Lenkungshülsen 2pcs  3x4x5.8 Steering Arm Sleeves 3x4x5.8 Lenkungshülsen 2pcs	 Side Panel-L Achshalterung L 1pcs  Side Panel-R Achshalterung R 1pcs	 2x11.8 Pin Pin 6pcs
T01086	T01124	T01125	T04006	W3708/T02081
 Belt Adjustment Ring Riemeneinstellung 4pcs	 8x2 Shock Absorber Sponge 8x2 Dämpferschaumstoff 4pcs	 2pcs Cover Plastic Brace Karosserieauflage	 1pcs F 1pcs H 1pcs S Steering Servo Horn Servo horn 1pcs	 3x7x 0.8 Washer Beilagscheibe 10pcs

Parts list for TD10 1/10 Touring Car - 3 TD10 Ersatzteile

T01098	TR1033	TR1034	T02084	P210/T04032
 Battery Holder Tape Batteriehaltestreifen 1pcs	 Belt Zahnriemen 1pcs	 Small Belt Zahnriemen klein 1pcs	 M4 Flanged Nylon Nut Mutter 6pcs  M3 Nylon Nut Mutter 6pcs	 2x9.8 Pin Pin 6pcs
B040803/T01074	B0306025/T02080	B0508025/T01075	B051004/T02100	B101504/T02099
 4x8x3 Ball Bearing Kugellager 6pcs	 3x6x2.5 Ball Bearing Kugellager 4pcs	 5x8x2.5 Ball Bearing Kugellager 6pcs	 5x10x4 Ball Bearing Kugellager 6pcs	 10x15x4 Ball Bearing Kugellager 6pcs
T01076	TR1025	T01078 Rammschutz und Karosseriebefestigungs Set		
 3x6x2.5 Ball Bearing Kugellager 6pcs	 Anti-collision Plate Plastic Column Ramschutzverstrebung 2pcs	 Antenna Socket 1pcs	 Front Car Shell Column 2pcs	 Front Car Shell Column 2pcs
		 Anti-collision Plate Board 1pcs	 Anti-collision Plate Under 1pcs	 Car Shell Support Seat 4pcs
TR1026		T01081	T01082	T01083
 Plastic Straight Shaft Starrachse 1pcs	 Pulley-38T 1pcs	 Straight Shaft Gear Ring Starrachse Ring 1pcs	 Left 1pcs Links  Right Rechts 1pcs Front Lower Arm Querlenker vorne	 Left 1pcs Links  Right 1pcs rechts 1pcs Rear Lower Arm Querlenker hinten
T01089		HD46	BS306/T01113	BS308/T01114
 Shock Absorber Cover Dämpferauge 2pcs	 Blow Spring Mount End Federteller 2pcs	 Ball End Kugelpfanne 2pcs	 Tyre Reifen 2pcs	 M3x6 Screw Schraube 10pcs
SS303/T01122	SS304/T01123	SS308/T01095	SS408/T01096	BS310/T01115
 M3x3 Screw Schraube 10pcs	 M3x4 Screw Schraube 10pcs	 M3x8 Screw Schraube 10pcs	 M4x8 Screw Schraube 10pcs	 M3x10 Screw Schraube 10pcs
BS312/T01116	FS2508/T01117	FS306/T01118	FS308/T01119	FS310/T01120
 M3x12 Screw Schraube 10pcs	 M2.5x8 Screw Schraube 10pcs	 M3x6 Screw Schraube 10pcs	 M3x8 Screw Schraube 10pcs	 M3x10 Screw Schraube 10pcs

Parts list for TD10 1/10 Touring Car - 4 TD10 Ersatzteile

FS318/T01121



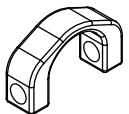
M3x18 Screw
Schraube 10pcs

BS304/T01112

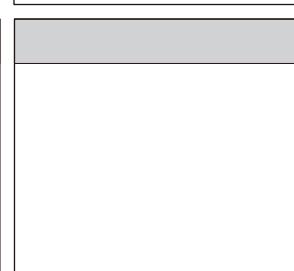
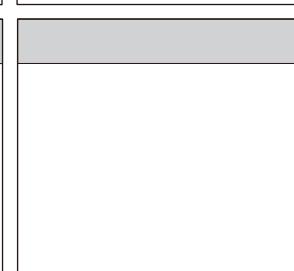
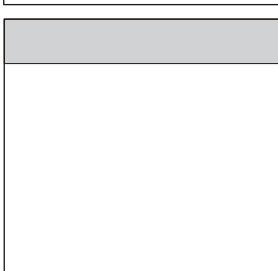
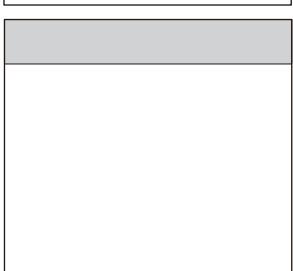
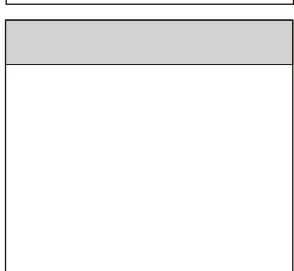
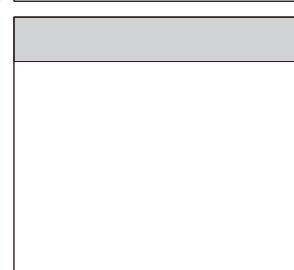
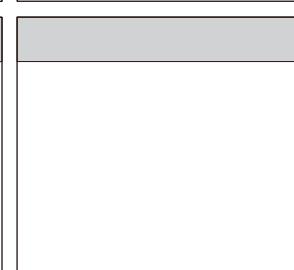
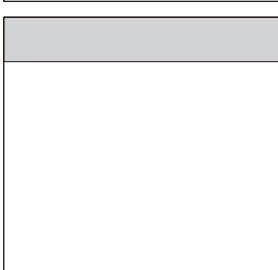
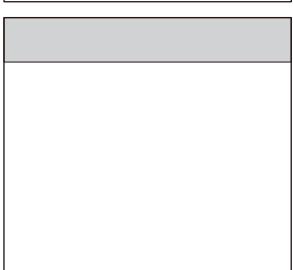
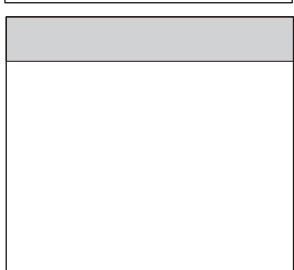
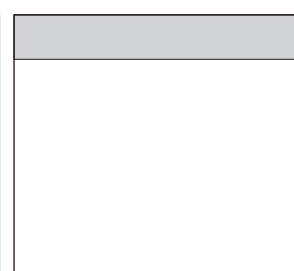
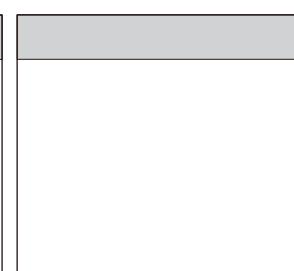
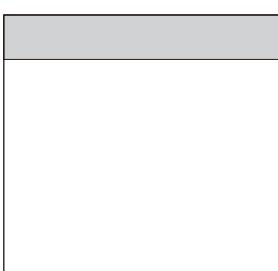
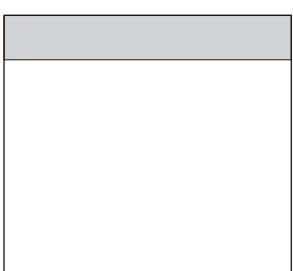
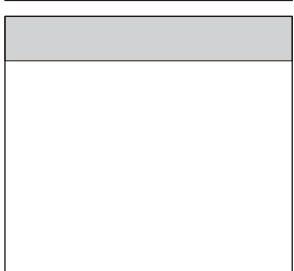
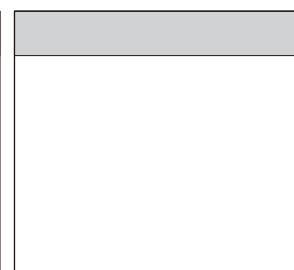
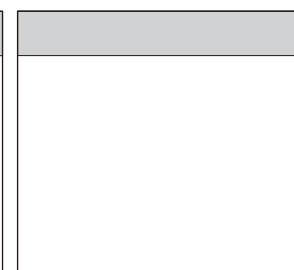
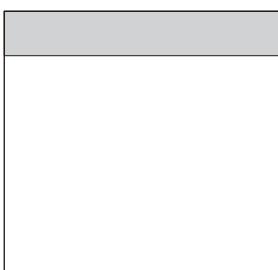
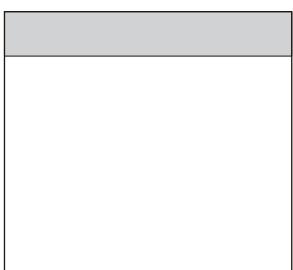
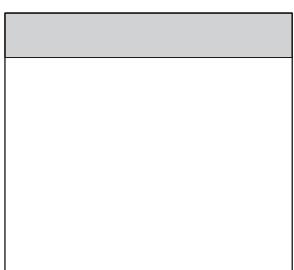
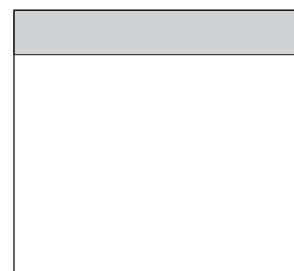
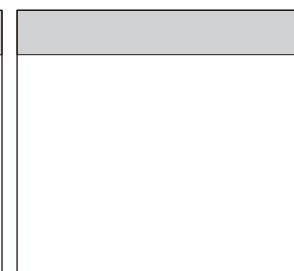
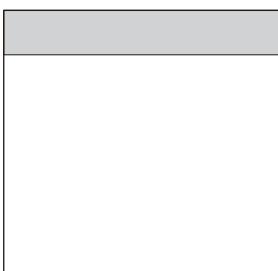
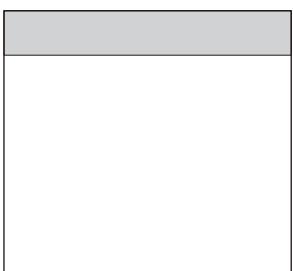
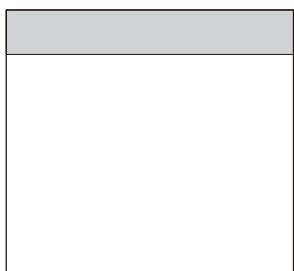
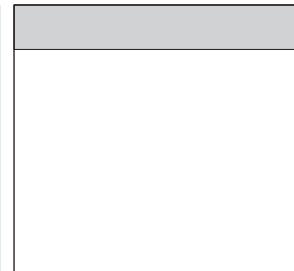
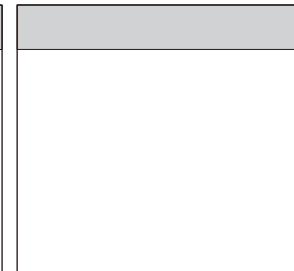
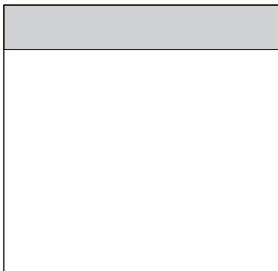
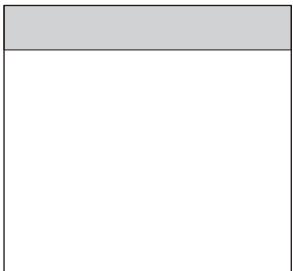
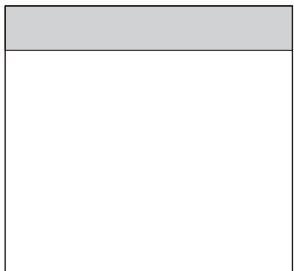


M3x4 Screw
Schraube 10pcs

T01053



CVD Support
4pcs



TD10

RACE	
TRACK	

NAME	
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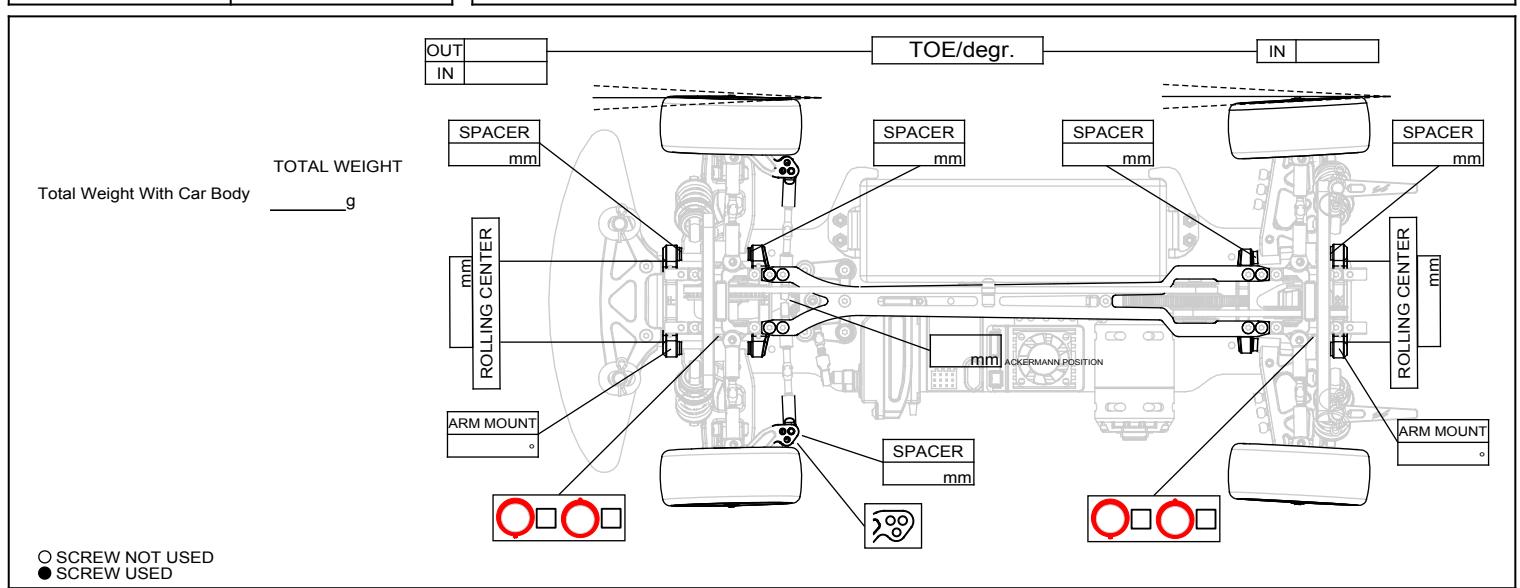
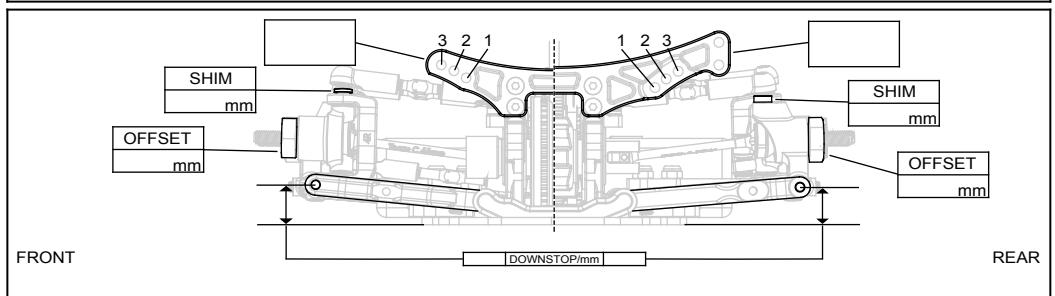
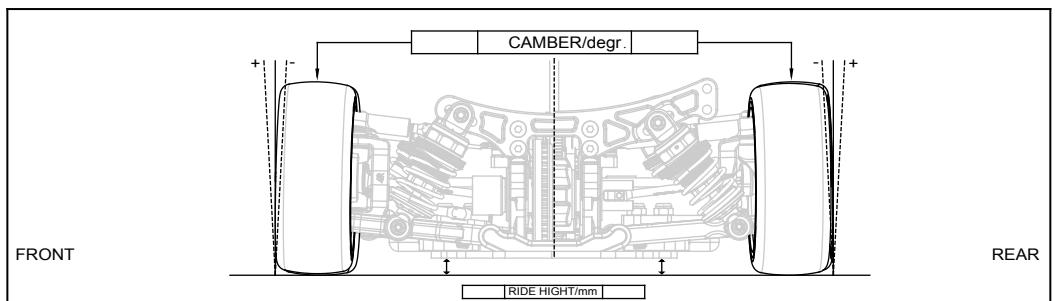
CITY/COUNTRY	
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CONTACT	
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DATE	AIR TEMP	TRACK TEMP	HUMIDITY

QUALIFYING POSITION	BEST LAPTIME/sex

FINAL POSITION	RACE LENGTH/minutes



SHOCKS		
FRONT		REAR
	SPRING	
	OIL/W	
	LENGTH/mm	
	REBOUND/%	
<input type="checkbox"/> YES	<input type="checkbox"/> NO	FOAM INSERTS <input type="checkbox"/> YES <input type="checkbox"/> NO
	HOLES IN PISTON	

TRACK CONDITION	<input type="checkbox"/> CONCRETE	<input type="checkbox"/> CARPET	<input type="checkbox"/> ASPHALT
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TRACTION	<input type="checkbox"/> LOW	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> HIGH
ESC	BATTERIES		
BODY	WING		
ARMATURE		TIMING	
MOTOR			
FINAL GEAR RATIO			
PINION/T		SPUR GEAR/T	
T		T	
TRANSMISSION			
FRONT		REAR	
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<input type="checkbox"/> W		<input type="checkbox"/> DIFFERENTIAL <input type="checkbox"/> W	
ONE WAY DIFFERENTIAL		<input type="checkbox"/> SOLID AXLE	

TIRES			
DIAMETER			
INSERTS			
ADDITIVE			
ANTI-ROLL BAR			
FRONT	REAR		
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<input type="checkbox"/> 1.5	<input type="checkbox"/> 1.4		
TREATED AREA			
FRONT LEFT	FRONT RIGHT	REAR LEFT	REAR RIGHT

COMMENTS

