

RRDCTM
5.0 ELITE

TLR[®]
TEAM LOSI RACING

NOTICE

All instructions, warranties and other collateral documents are subject to change at the sole discretion of Horizon Hobby, LLC. For up-to-date product literature, visit horizonhobby.com and click on the support tab for this product.

MEANING OF SPECIAL LANGUAGE

The following terms are used throughout the product literature to indicate various levels of potential harm when operating this product:

WARNING: Procedures, which if not properly followed, create the probability of property damage, collateral damage, and serious injury OR create a high probability of superficial injury.

CAUTION: Procedures, which if not properly followed, create the probability of physical property damage AND a possibility of serious injury.

NOTICE: Procedures, which if not properly followed, create a possibility of physical property damage AND a little or no possibility of injury.



WARNING: Read the ENTIRE instruction manual to become familiar with the features of the product before operating. Failure to operate the product correctly can result in damage to the product, personal property and cause serious injury.

This is a sophisticated hobby product. It must be operated with caution and common sense and requires some basic mechanical ability. Failure to operate this Product in a safe and responsible manner could result in injury or damage to the product or other property. This product is not intended for use by children without direct adult supervision. Do not use with incompatible components or alter this product in any way outside of the instructions provided by Horizon Hobby, LLC. This manual contains instructions for safety, operation and maintenance. It is essential to read and follow all the instructions and warnings in the manual, prior to assembly, setup or use, in order to operate correctly and avoid damage or serious injury.

SAFETY PRECAUTIONS AND WARNINGS

Read and follow all instructions and safety precautions before use. Improper use can result in fire, serious injury and damage to property.

Components

Some electronic components can become hot while in use. Do not touch parts until cool. Use only with compatible components. Should any compatibility questions exist, please refer to the product instructions, the component instructions or contact Horizon Hobby, LLC.

Batteries

Always follow the manufacturer's instructions when using and disposing of any batteries. Mishandling of Li-Po batteries can result in fire causing serious injury and damage.

Small Parts

This kit includes small parts and should not be left unattended near children as choking and serious injury could result.

Safe Operating Recommendations

- Inspect your model before every run to make sure it is track worthy.
- Be aware of any other radio frequency user who may present an interference problem.
- Always be courteous and respectful of other users of your selected driving area.
- Choose an area clear of obstacles and large enough to safely accommodate your driving activity.
- Make sure this area is clear of friends and spectators prior to running your vehicle.
- Be aware of other activities in the vicinity of your path that could cause potential conflict.

Important Safety Notes

- Select an area for assembly that is away from the reach of small children. Some parts in this vehicle are small and can be swallowed by children, causing choking and possible internal injury; PLEASE USE CAUTION!
- The shock fluid and greases supplied should be kept out of children's reach. They are not intended for human consumption!
- Exercise care when using any hand tools, sharp instruments, or power tools during construction.
- Carefully read all manufacturer's warnings and cautions for any chemicals, glues, or paints that may be used for assembly and operating purposes.

Age Recommendation: Not for Children under 14 years. This is not a toy.

HINWIES

Alle Anweisungen, Garantien und dazugehörigen Dokumente können ohne Ankündigung von Horizon Hobby LLC geändert werden. Eine aktuelle Version ersehen Sie bitte im Support Feld unter: <http://www.horizonhobby.com>.

ERKLÄRUNG DER BEGRIFFE

Die folgenden Begriffe werden in der gesamten Produktliteratur verwendet, um auf unterschiedlich hohe Gefahrenrisiken beim Betrieb dieses Produkts hinzuweisen:

WARNUNG: Wenn diese Verfahren nicht korrekt befolgt werden, ergeben sich wahrscheinlich Sachschäden, Kollateralschäden und schwere Verletzungen ODER mit hoher Wahrscheinlichkeit oberflächliche Verletzungen.

ACHTUNG: Wenn diese Verfahren nicht korrekt befolgt werden, ergeben sich wahrscheinlich Sachschäden UND die Gefahr von schweren Verletzungen.

HINWEIS: Wenn diese Verfahren nicht korrekt befolgt werden, können sich möglicherweise Sachschäden UND geringe oder keine Gefahr von Verletzungen ergeben.



WARNUNG: Lesen Sie die GESAMTE Bedienungsanleitung, um sich vor dem Betrieb mit den Produktfunktionen vertraut zu machen. Wird das Produkt nicht korrekt betrieben, kann dies zu Schäden am Produkt oder persönlichem Eigentum führen oder schwere Verletzungen verursachen.

Dies ist ein hochentwickeltes Hobby-Produkt. Es muss mit Vorsicht und gesundem Menschenverstand betrieben werden und benötigt gewisse mechanische Grundfähigkeiten. Wird dieses Produkt nicht auf eine sichere und verantwortungsvolle Weise betrieben, kann dies zu Verletzungen oder Schäden am Produkt oder anderen Sachwerten führen. Versuchen Sie nicht ohne Genehmigung durch Horizon Hobby, LLC, das Produkt zu zerlegen, es mit inkompatiblen Komponenten zu verwenden oder auf jegliche Weise zu erweitern. Diese Bedienungsanleitung enthält Anweisungen für Sicherheit, Betrieb und Wartung. Es ist unbedingt notwendig, vor Zusammenbau, Einrichtung oder Verwendung alle Anweisungen und Warnhinweise im Handbuch zu lesen und zu befolgen, damit es bestimmungsgemäß betrieben werden kann und Schäden oder schwere Verletzungen vermieden werden.

SICHERHEITSHINWEISE UND WARNUNGEN

Bitte lesen und befolgen Sie allen Anweisungen und Sicherheitswarnungen. Nicht sachgemäßer oder falscher Gebrauch kann zu Feuer, schweren Verletzungen oder Beschädigungen an Eigentum führen.

Komponenten

Einige elektrische Komponenten können während des Betriebs heiß werden. Fassen Sie diese Teile nicht an bevor sie abgekühlt sind. Verwenden Sie diese Teile nur mit geeigneten Komponenten. Sollten Sie Fragen zur Kompatibilität haben, sehen Sie bitte in der Bedienungsanleitung nach oder kontaktieren den Service von Horizon Hobby.

Akkus

Befolgen Sie zum Betrieb und zur Entsorgung immer die Anweisungen des Herstellers. Falscher oder nicht sachgemäßer Umgang kann zu Feuer, ernsten Verletzungen und Sachbeschädigung führen.

Kleinteile

Dieser Bausatz enthält Kleinteile und darf nicht in der Nähe von Kleinkindern gelangen, da die Gefahr von Verschlucken und ernsthaften Verletzungen besteht.

Empfehlungen Zum Sicherem Betrieb

- Bitte überprüfen Sie vor dem Einsatz ob das Modell sich in einem einwandfreien Zustand befindet.
- Stellen Sie sicher dass kein anderer Fahrer auf der gleichen Frequenz wie sie fährt.
- Gehen Sie höflich und respektvoll mit anderen Fahrern auf ihrer Strecke um.
- Suchen Sie sich einen Platz der groß genug und frei von Hindernissen ist.
- Stellen Sie sicher, dass die Fahrstrecke frei von Freunden und Zuschauern ist.
- Haben Sie evtl. andere Aktivitäten im Blick die auf der Strecke zum Konflikt führen könnten.

Wichtige Sicherheitshinweise

- Wählen Sie für den Zusammenbau einen Ort außerhalb der Reichweite von kleinen Kindern. Einige Bauteile in diesem Fahrzeug sind klein und können von Kindern verschluckt werden, was Ersticken und mögliche innere Verletzungen auslösen kann; **BITTE GEBEN SIE ACHT!**
- Die im Lieferumfang enthaltene Stoßdämpferflüssigkeit und Fette sollten außerhalb der Reichweite von Kindern aufbewahrt werden. Sie sind nicht für den menschlichen Verzehr bestimmt!
- Seien Sie achtsam, wenn Sie Handwerkzeuge, scharfe Instrumente oder Elektrowerkzeuge während dem Aufbau verwenden.
- Lesen Sie gründlich alle Warn- und Sicherheitshinweise des Herstellers für jegliche Chemikalien, Kleber oder Lacke, die für den Zusammenbau oder Betriebszwecke eventuell verwendet werden.

Nicht geeignet für Kinder unter 14 Jahren. Dies ist kein Spielzeug.

REMARQUE

La totalité des instructions, garanties et autres documents est sujette à modification à la seule discrétion d'Horizon Hobby, LLC. Pour obtenir la documentation à jour, rendez-vous sur le site horizonhobby.com et cliquez sur l'onglet de support de ce produit.

SIGNIFICATION DE CERTAINS TERMES SPÉCIFIQUES

Les termes suivants sont utilisés dans l'ensemble du manuel pour indiquer différents niveaux de danger lors de l'utilisation de ce produit :

AVERTISSEMENT : Procédures qui, si elles ne sont pas suivies correctement, peuvent entraîner des dégâts matériels et des blessures graves OU engendrer une probabilité élevée de blessure superficielle.

ATTENTION : Procédures qui, si elles ne sont pas suivies correctement, peuvent entraîner des dégâts matériels ET des blessures graves.

REMARQUE : Procédures qui, si elles ne sont pas suivies correctement, peuvent entraîner des dégâts matériels ET éventuellement un faible risque de blessures.



AVERTISSEMENT : Lisez la TOTALITÉ du manuel d'utilisation afin de vous familiariser avec les caractéristiques du produit avant de le faire fonctionner. Une utilisation incorrecte du produit peut entraîner sa détérioration, ainsi que des risques de dégâts matériels, voire de blessures graves.

Ceci est un produit de loisirs sophistiqué. Il doit être manipulé avec prudence et bon sens et requiert des aptitudes de base en mécanique. Toute utilisation irresponsable de ce produit ne respectant pas les principes de sécurité peut provoquer des blessures, entraîner des dégâts matériels et endommager le produit. Ce produit n'est pas destiné à être utilisé par des enfants sans la surveillance directe d'un adulte. N'essayez pas de démonter le produit, de l'utiliser avec des composants incompatibles ou d'en améliorer les performances sans l'accord d'Horizon Hobby, LLC. Ce manuel comporte des instructions relatives à la sécurité, au fonctionnement et à l'entretien. Il est capital de lire et de respecter la totalité des instructions et avertissements du manuel avant l'assemblage, le réglage et l'utilisation, ceci afin de manipuler correctement l'appareil et d'éviter tout dégât matériel ou toute blessure grave.

PRÉCAUTIONS ET AVERTISSEMENTS LIÉS À LA SÉCURITÉ

Lisez et respectez toutes les instructions et précautions de sécurité avant utilisation. L'utilisation incorrecte peut entraîner un incendie, des blessures graves et des dommages aux biens.

Eléments

Certains composants électroniques peuvent être très chauds pendant l'utilisation. Ne touchez pas les pièces avant qu'elles aient refroidi. N'utilisez qu'avec des composants compatibles. Pour toute question de compatibilité, consultez les instructions concernant le produit, celles concernant le composant ou prenez contact avec Horizon Hobby, LLC.

Batteries

Toujours respecter les instructions du fabricant lors de l'élimination des batteries. La manutention incorrecte des batteries Li-Po peut conduire à un incendie, à des blessures et dommages graves.

Petites pièces

Ce kit contient de petites pièces qui ne doivent pas être laissées à la portée des enfants sous peine d'étouffement ou de blessure grave.

Recommandations de sécurité d'utilisation

- Contrôlez votre modèle avant chaque utilisation pour vous assurer qu'il est en état de rouler.
- Prenez garde à tout autre utilisateur de fréquence radio pouvant créer des problèmes d'interférences.
- Restez toujours courtois et respectueux des autres utilisateurs sur le lieu choisi pour la conduite.
- Choisissez une zone sans obstacles et suffisamment grande pour accueillir en toute sécurité les évolutions de conduite.
- Assurez-vous que cette zone est dégagée de tous amis et spectateurs avant le démarrage de votre véhicule.
- Prenez garde aux autres activités dans le voisinage de votre trajectoire pouvant créer des conflits potentiels.

Notes de Sécurité Importantes

- Pour le montage, choisissez une zone hors de portée des enfants en bas âge. Certaines pièces de ce véhicule sont très petites et peuvent être avalées par des enfants, provoquant un étouffement et des blessures internes. AGISSEZ AVEC PRECAUTION!
- Le fluide et les graisses destinés aux amortisseurs doivent être tenus hors de portée des enfants. Ils ne sont pas destinés à la consommation humaine!
- Faites attention lorsque vous utilisez des outils à main, des instruments coupants ou des outils électriques lors de la construction.
- Lisez attentivement tous les avertissements du fabricant concernant les produits chimiques, les colles ou les peintures pouvant être utilisés pour le montage ou l'utilisation.

14 ans et plus. Ceci n'est pas un jouet.

AVVISO

Tutte le istruzioni, le garanzie e gli altri documenti pertinenti sono soggetti a cambiamenti a totale discrezione di Horizon Hobby, LLC. Per una documentazione aggiornata sul prodotto, visitare il sito horizonhobby.com e fare clic sulla sezione Support del prodotto.


CONVENZIONI TERMINOLOGICHE

Nella documentazione relativa al prodotto vengono utilizzati i seguenti termini per indicare i vari livelli di pericolo potenziale durante l'uso del prodotto:

AVVERTENZA: Indica procedure che, se non debitamente seguite, determinano il rischio di danni alle cose, danni collaterali e gravi lesioni alle persone o il rischio elevato di lesioni superficiali alle persone.

ATTENZIONE: Indica procedure che, se non debitamente seguite, determinano il rischio di danni alle cose e di gravi lesioni alle persone.

AVVISO: Indica procedure che, se non debitamente seguite, possono determinare il rischio di danni alle cose e il rischio minimo nullo di lesioni alle persone.

 **AVVERTENZA:** leggere TUTTO il manuale di istruzioni e familiarizzare con le caratteristiche del prodotto prima di farlo funzionare. Un uso improprio del prodotto può causare danni al prodotto stesso e alle altre cose e gravi lesioni alle persone.

Questo modello è un prodotto sofisticato per appassionati di modellismo. Deve essere azionato in maniera attenta e responsabile e richiede alcune conoscenze basilari di meccanica. L'uso improprio o irresponsabile di questo prodotto può causare lesioni alle persone e danni al prodotto stesso o alle altre cose. Questo prodotto non deve essere utilizzato dai bambini senza la diretta supervisione di un adulto. Non tentare di smontare, utilizzare componenti incompatibili o modificare il prodotto in nessun caso senza previa approvazione di Horizon Hobby, LLC. Questo manuale contiene le istruzioni per la sicurezza, l'uso e la manutenzione del prodotto. È fondamentale leggere e seguire tutte le istruzioni e le avvertenze del manuale prima di montare, impostare o utilizzare il prodotto, al fine di utilizzarlo correttamente e di evitare di causare danni alle cose o gravi lesioni alle persone.

PRECAUZIONI PER LA SICUREZZA E AVVERTENZE

Leggere e seguire le istruzioni e le precauzioni di sicurezza prima dell'uso. Un utilizzo improprio può risultare in un incendio, in gravi lesioni o danni a cose.

Componenti

Alcuni componenti elettronici possono diventare caldi durante il loro uso. Non toccarli finché non si raffreddano. Usare solo componenti compatibili. Se ci sono delle domande in relazione alla compatibilità bisogna riferirsi alle istruzioni del prodotto, alle istruzioni dei componenti o contattare Horizon Hobby, LLC.

Batterie

Seguire sempre le istruzioni del produttore quando si smaltiscono le batterie. Se si manipolano le batterie Li-Po in maniera errata si può verificare un incendio serio lesioni e danni.

Minuterie

Il kit include delle minuterie e non deve essere lasciato incustodito vicino ai bambini, che potrebbero inghiottirli e farsi davvero male.

Raccomandazioni per un utilizzo sicuro

- Controllare il modello prima di ogni corsa per vedere se funziona correttamente.
- Essere al corrente di altri utenti con frequenze radio che potrebbero interferire.
- Essere sempre cortesi e rispettosi verso gli altri utenti della pista di guida.
- Scegliere un'area senza ostacoli abbastanza grande per consentirvi di guidare in sicurezza.
- Accertarsi che quest'area sia priva di persone e spettatori, prima di guidare il veicolo.
- Essere consapevoli di altre attività vicine al percorso che possono causare potenziali conflitti.

Note Importanti di Sicurezza

- Scegliere un'area per il montaggio che non sia facilmente raggiungibile dai bambini. Alcuni pezzi di questo veicolo sono piccoli e possono essere inghiottiti dai bambini causando soffocamento e possibili lesioni agli organi interni; PRESTARE ATTENZIONE!
- L'olio e il grasso per gli ammortizzatori dovrebbero essere tenuti lontani dalla portata dei bambini. Tali elementi non sono commestibili!
- Durante il montaggio, prestare attenzione quando si usano utensili, strumenti affilati o alimentati da energia elettrica.
- Leggere attentamente tutti gli avvertimenti e i consigli dettati dal produttore relativi alle sostanze chimiche, alla colla, agli smalti e a tutti gli elementi di montaggio e di funzionamento del veicolo.

Almeno 14 anni. Non è un giocattolo.

WELCOME TO TEAM LOSI RACING



Thank you for choosing the Team Losi Racing® 22™ 5.0 DC ELITE as your new 2WD buggy kit. Starting with the successful 22 5.0 DC kit, we have taken it to an ELITE level by adding the tuning and options the TLR Race Team competes with at the highest level. This is the most complete race kit available. It will make you competition ready immediately - ready at an ELITE level.

The 22 5.0 DC ELITE will handle, jump, land, and accelerate better than any buggy before it across every type of racing surface. It WILL maximize your performance. Let's get to building, and then to winning!

Race On!

Team Losi Racing

Register your Team Losi Racing Product Online

Register your Team Losi Racing product online at www.tlrracing.com and follow the product registration link to stay connected.

DE Willkommen bei Team Losi Racing

Vielen Dank, dass Sie sich für Team Losi Racing® 22™ 5.0 DC ELITE als Ihr neues 2WD Buggy-Kit entschieden haben. Beginnend mit dem erfolgreichen 22 5.0 DC Kit, haben wir es auf ein ELITE-Niveau gebracht, indem wir Tuning und Optionen hinzugefügt haben, mit denen das TLR Race Team auf höchstem Niveau Rennen bestreitet. Dies ist das umfangreichste Kit, das erhältlich ist. Sie sind sofort für Rennen bereit und das sogar auf einem ELITE-Niveau.

Der 22 5.0 DC ELITE kann besser springen, landen und beschleunigen als alle früheren Buggy-Varianten, ungeachtet des jeweiligen Fahruntergrunds. Das Fahrzeug WIRD Ihre Performance entscheidend verbessern. Fangen wir also mit der Montage an und machen dann mit dem Gewinnen weiter!

Viel Glück und ein gutes Rennen,

Team Losi Racing

Registrieren Sie Ihr Team Losi Racing Produkt online

Registrieren Sie Ihr Produkt online bei www.tlrracing.com, und folgen Sie dem Link zur Produktregistrierung, um auf dem Laufenden zu bleiben mit Team Losi Racing.

FR Bienvenue chez Team Losi Racing

Nous vous remercions d'avoir choisi le 22™ 5.0 DC ELITE Team Losi Racing® comme nouveau buggy à 2 roues motrices. Après un lancement réussi du kit 22 5.0 DC, nous l'avons porté au niveau ELITE en ajoutant les réglages et les options avec lesquels l'équipe TLR Race Team rivalise au plus haut niveau. Il s'agit du kit de course le plus complet disponible à ce jour. Avec ce kit, vous entrez immédiatement dans la compétition, et ce, à un niveau ELITE.

Le 22 5.0 DC ELITE saute, atterrit, accélère mieux que n'importe quel autre buggy avant lui, quel que soit le type de surface de course. Il OPTIMISERA vos performances. Passez au montage et enchaînez les victoires !

C'est parti.

Team Losi Racing

Enregistrez votre produit Team Losi Racing en ligne

Enregistrez votre produit auprès de la Team Losi Racing sur la page www.tlrracing.com

IT Benvenuto nel Team Losi Racing

Grazie per aver scelto il Team Losi Racing® 22™ 5.0 DC ELITE come tuo nuovo kit buggy 2WD. Partendo dal riuscitissimo kit 22 5.0 DC, lo abbiamo elaborato ulteriormente fino a livello ELITE applicandovi le parti opzionali e per il tuning che il Racing Team TLR usa per competere ai massimi livelli. Il risultato è il kit da gara più completo ora disponibile. Puoi così scendere immediatamente in pista, pronto a competere a livello ELITE.

Il 22 5.0 DC ELITE corre, salta, atterra e accelera meglio di qualsiasi altro buggy esistente, su qualsiasi tipo di superficie di gara. Con questo modello le tue performance saranno sensazionali. Corri ad assemblarlo e preparati a vincere!

Buona fortuna e buona corsa,

Team Losi Racing

Registrazione online del prodotto Team Losi Racing

Registrando online il prodotto a www.tlrracing.com e seguire il link di registrazione del prodotto per essere sempre aggiornati con Team Losi Racing.

KIT/MANUAL ORGANIZATION

The kit is composed of different bags marked A through H, Tuning Parts, and Spare Hardware. If assembling to the recommended kit setup, the Tuning Parts and Spare Parts bag will not be needed. It is highly recommended to only open one Sub Bag (for example, A1) at a time. Once complete with the manual steps to complete this bag, you should have no parts remaining and be ready for the next Sub Bag (for example, A2). The Tuning Parts bag has some additional tuning option parts such as different rear pills, shock shaft limiters, trail inserts, 20 degree kick shim, etc. If building to the kit setup, you will not need the parts in the bag, but you should keep them handy for possible chassis setup tuning at a later date.

DE Kit/Aufbau der Anleitung

Das Kit besteht aus verschiedenen Tüten, die von A bis H markiert sind, Tuningteilen und Ersatz-Hardware. Wird das Fahrzeug entsprechend dem empfohlenen Kit-Setup montiert, werden die Tuning- und Ersatzteile nicht benötigt. Es ist äußerst empfehlenswert, nur jeweils eine Tüte (z. B. A1) zu öffnen. Sind die Anleitungsschritte für die entsprechende Tüte abgeschlossen, sollten keine Teile mehr übrig sein. Nun kann zur nächsten Tüte (z. B. A2) gewechselt werden. Die Tüte mit den Tuningteilen enthält einige zusätzliche optionale Teile zum Tuning, wie beispielsweise verschiedene hintere Säulen, Kolbenstangenbeschränkungen, Trail-Einsätze und eine 20-Grad-Unterlegscheibe. Wird das Fahrzeug entsprechend dem Kit-Setup montiert, werden die Teile in der Tüte nicht benötigt. Sie sollten jedoch bereitgehalten werden, falls zu einem späteren Zeitpunkt ein Karosserie-Tuning erfolgen soll.

FR Organisation du Kit/Manuel

Ce kit se compose de différents sachets, marqués A à H, de pièces de réglage et de matériel de rechange. Si vous procédez au montage selon la configuration du kit recommandée, vous n'aurez pas besoin du sachet de pièces de réglage et de matériel de rechange. Nous vous recommandons fortement d'ouvrir un seul sachet (par exemple, A1) à la fois. Une fois que vous avez exécuté toutes les étapes manuelles avec ce sachet, il ne doit rester aucune pièce. Vous pouvez alors continuer et ouvrir le sachet suivant (par exemple, A2). Le sachet de pièces de réglage contient des accessoires en option supplémentaires, comme des inserts Pills arrière différents, des butées de suspension, des inserts d'empattement, une cale de kick de 20 degrés, etc. Si vous procédez au montage selon la configuration du kit, vous n'aurez pas besoin des pièces de ce sachet lors du montage, mais gardez-les à proximité pour un éventuel réglage du châssis à une date ultérieure.

IT Kit / manuale Organizzazione

Il kit è formato da diverse bustine contrassegnate con le lettere da A a H, parti per il tuning e bulloneria di ricambio. Se il kit viene assemblato secondo la configurazione suggerita, le parti per il tuning e quelle di ricambio non sono necessarie. Si consiglia vivamente di aprire le bustine una alla volta (esempio: A1). Seguire quindi i passaggi indicati nel manuale fino ad esaurire le parti nella bustina, per poi procedere con la bustina successiva (esempio: A2). La bustina per il tuning contiene parti supplementari opzionali come inserti anti-squat, limitatori dell'albero ammortizzatore, inserti trail, spessori per kick da 20°, ecc. Queste parti non sono necessarie se si segue il setup originale, ma si consiglia di tenerle a portata di mano per il tuning della configurazione del telaio in un secondo momento.

TOOLS REQUIRED \ ERFORDERLICHE WERKZEUGE \ OUTILS NÉCESSAIRES \ UTENSILI NECESSARI

ENGLISH	DEUTSCH	FRANÇAIS	ITALIANO
.050" Hex Wrench	.050"-Inbusschlüssel	Clé hexagonale, .050"	Chiave esagonale da .050"
1.5mm Hex Wrench	1,5mm-Inbusschlüssel	Clé hexagonale, 1,5mm	Chiave esagonale da 1,5mm
2mm Hex Wrench	2mm-Inbusschlüssel	Clé hexagonale, 2mm	Chiave esagonale da 2mm`
2.5mm Hex Wrench	2,5mm-Inbusschlüssel	Clé hexagonale, 2,5mm	Chiave esagonale da 2,5mm
Body Scissors	Lexanschere	Ciseaux à lexan	corpo forbici
Needle-Nose Pliers	Spitzzange	Pince à bec	Pinze a becchi lunghi
Regular Pliers	Normale Zange	Pince ordinaire	Pinze normali
Hobby Knife	Hobymesser	Cutter	Cutter da modellismo

11.0 in (280.0mm)

Wheelbase\Radstand\Empattement\Interasse

9.8 in (248.5mm)

Front Track Width\Spurbreite vorne\Largueur de la voie avant\Larghezza zona anteriore

9.8 in (250.0mm)

Rear Track Width\Spurbreite hinten\Largueur de la voie arrière\Larghezza zona posteriore



















5.8 in (148.0mm)

Overall Height\Höhe\Hauteur totale\Altezza generale

15.0 in (382.0mm)

Overall Length with Tires\Länge über alles mit Reifen\Longueur avec pneus\Lunghezza totale con gli pneumatici

ICON KEY / SYMBOLSCHLÜSSEL / LÉGENDE DES ICÔNES / RIFERIMENTO ICONA

	ENGLISH	DEUTSCH	FRANÇAIS	ITALIANO
	Apply TLR-Lok™ Threadlock - TLR76004	TLR-Lok auftragen	Appliquer du frein filet TLR-Lok	Applicare TLR-Lok
	Apply High Pressure Black Grease - TLR77000	Schwarzes Hochdruckfett auftragen	Appliquer de la graisse haute-pression noire	Applicare grasso nero ad alta pressione
	Apply CA Glue - TLR76000	CA-Kleber auftragen	Appliquer de la colle CA	Applicare colla CA
	Apply Clear Grease - TLR2952	Farbloses Schmierfett auftragen	Appliquer de la graisse Clear Grease (transparente)	Applicare grasso trasparente
	Degrease with Motor Spray -DYN5500	Mit Motorspray entfetten	Dégraisser au nettoyeur moteur	Togliere il grasso non lo spray per motori
	Fill With Silicone Oil	Mit Silikonöl füllen	Remplir d'huile silicone	Riempire con olio al silicone
	Pay Special Attention	Besonders aufpassen	Faire particulièrement attention	Prestare molta attenzione
	Cut/Trim	Schneiden/ Abgleichen	Couper/ébavurer	Tagliare / regolare
	Ensure Free Movement	Leichtgängigkeit sicherstellen	Vérifier la liberté de mouvement	Assicurare un movimento libero
	Ensure Free Rotation	Freigängigkeit sicherstellen	Vérifier la libre rotation	Assicurare un movimento libera
	Ensure Proper Orientation	Passende Ausrichtung sicherstellen	Vérifier l'orientation correcte	Assicurare un corretto orientamento
	Push Firm	Fest drücken	Pousser fermement	Spingere forte
	Side Shown	Seite dargestellt	Côté présenté	Mostrato lateralmente
	Assemble Other Side the Same	Andere Seite gleich zusammenbauen	Monter l'autre côté à l'identique	Assemblare l'altro Lo stesso per l'altro lato
	Repeat/Build Multiple	Wiederholen/ mehrfachbauen	Répéter/assembler plusieurs fois	Ripetere/costruire multiplo
	Screw Partially	Provisorisch anschrauben	Visser partiellement	Avvitare parzialmente
	DO NOT Over- Tighten/Snug Tight	KEINESFALLS zu stark/bis zum Anschlag anziehen	NE PAS serrer excessivement (serrer juste assez)	NON stringere troppo (stringere sufficientemente)
	Tighten	Festziehen	Serrer	Stringere

A1TLR232087 x6
O 2.0mm

TLR232086 x1

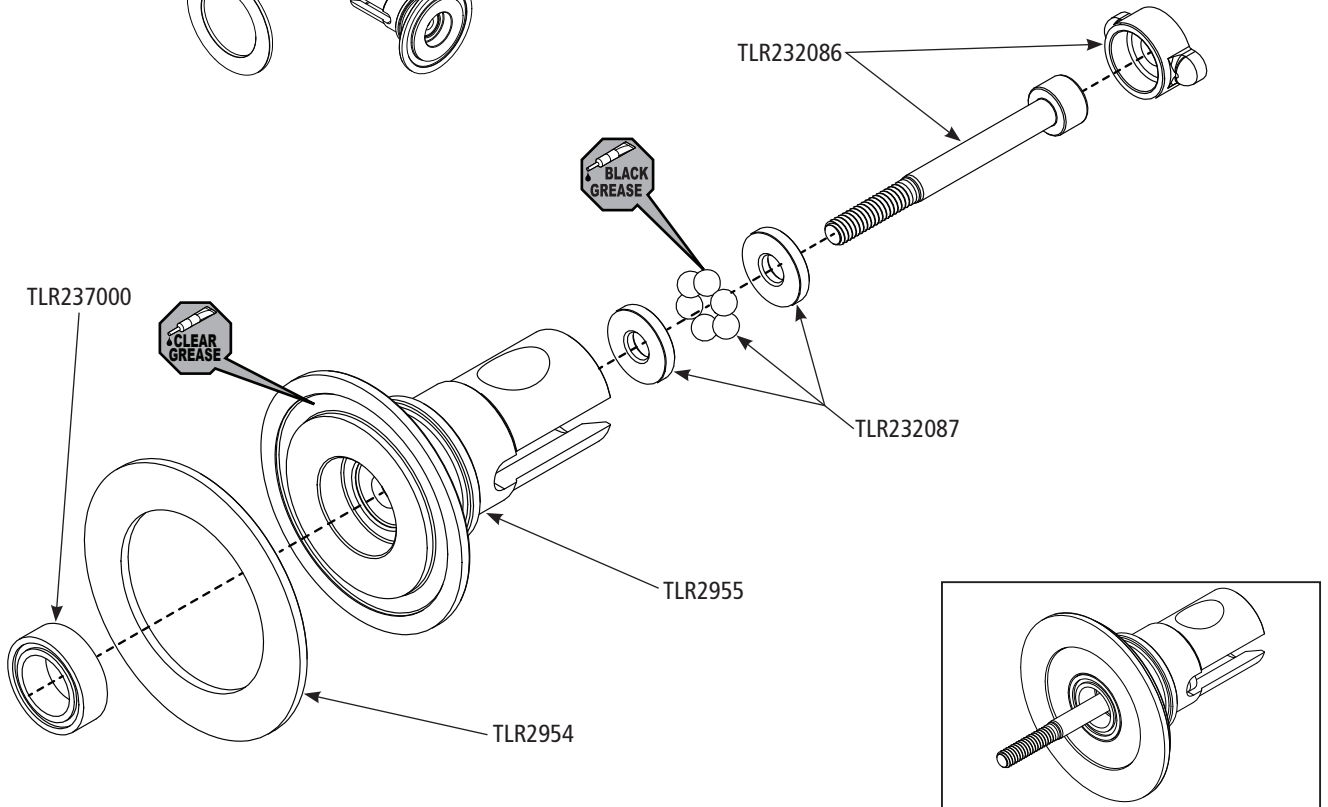
TLR232086 x1

TLR232087 x2

TLR237000 x1
5 x 8 x 2.5mm BB

TLR2954 x1

TLR2955 x1

**A2**

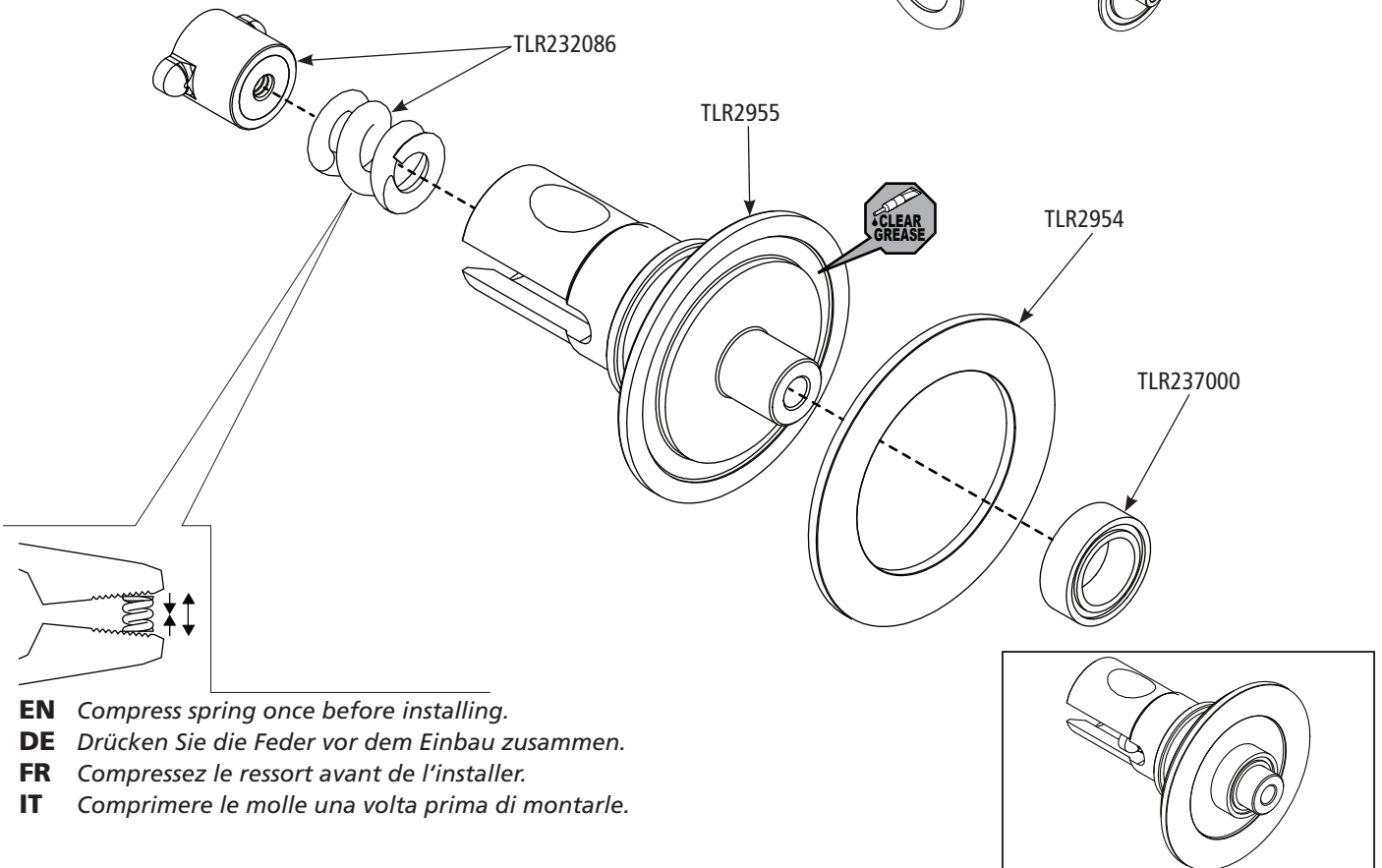
TLR232086 x 1

TLR237000 x 1
5 x 8 x 2.5mm BB

TLR232086 x 1

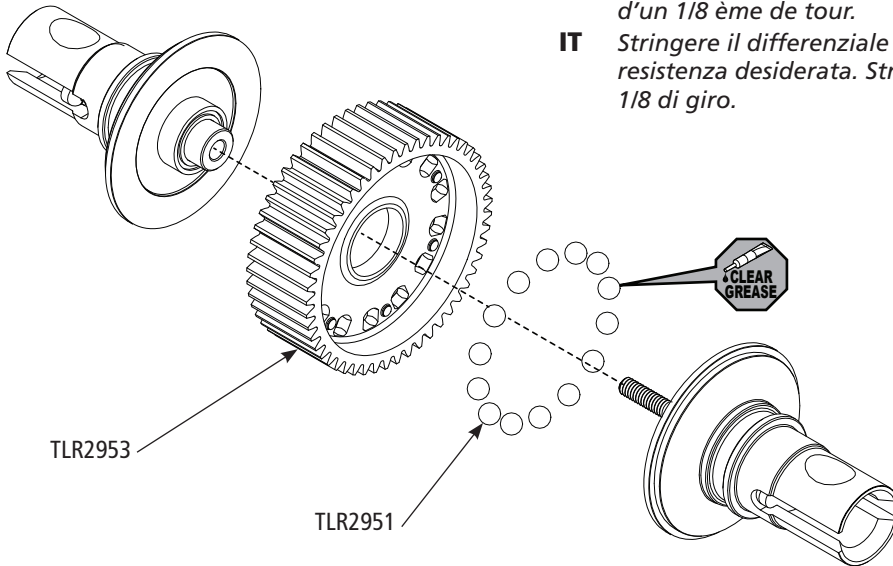
TLR2954 x 1

TLR2955 x 1

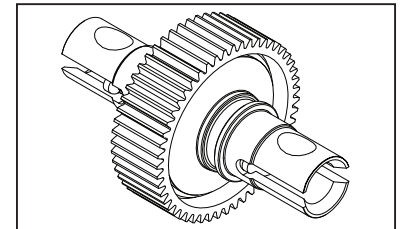
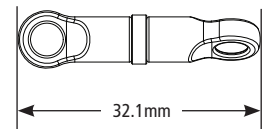
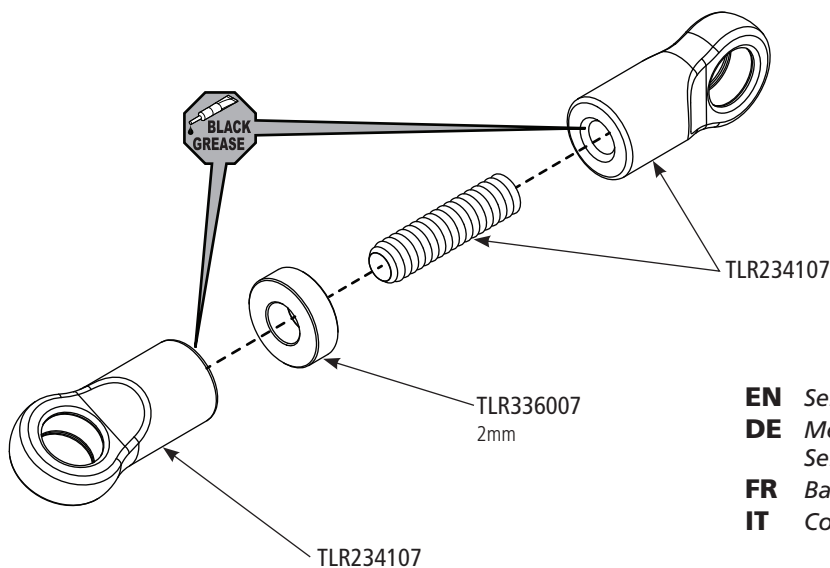
**EN** Compress spring once before installing.**DE** Drücken Sie die Feder vor dem Einbau zusammen.**FR** Comprimez le ressort avant de l'installer.**IT** Comprimerle le molle una volta prima di montarla.

A3**TLR2951 x14 TLR2953 x1**
○ 3/32"

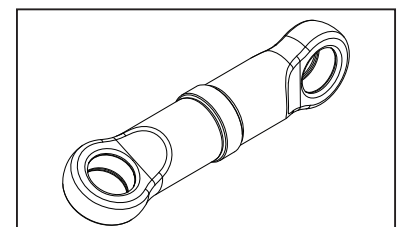
- EN** Tighten diff until resistance is felt while working diff by hand. Tighten screw down and back off 1/8th turn.
- DE** Ziehen Sie das Differenzial mit der Hand fest bis etwas Widerstand gespürt wird. Ziehen die Schraube fest und drehen Sie sie dann 1/8 Umdrehung zurück.
- FR** Serrez la différentielle jusqu'à sentir la résistance en travaillant la différentielle avec l'autre main. Serrez la vis vers le bas et dévissez d'un 1/8 ème de tour.
- IT** Stringere il differenziale fino a quando si avverte con le mani la resistenza desiderata. Stringere la vite fino in fondo e poi svitare 1/8 di giro.

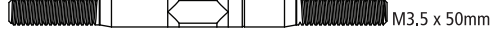
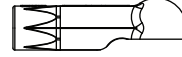
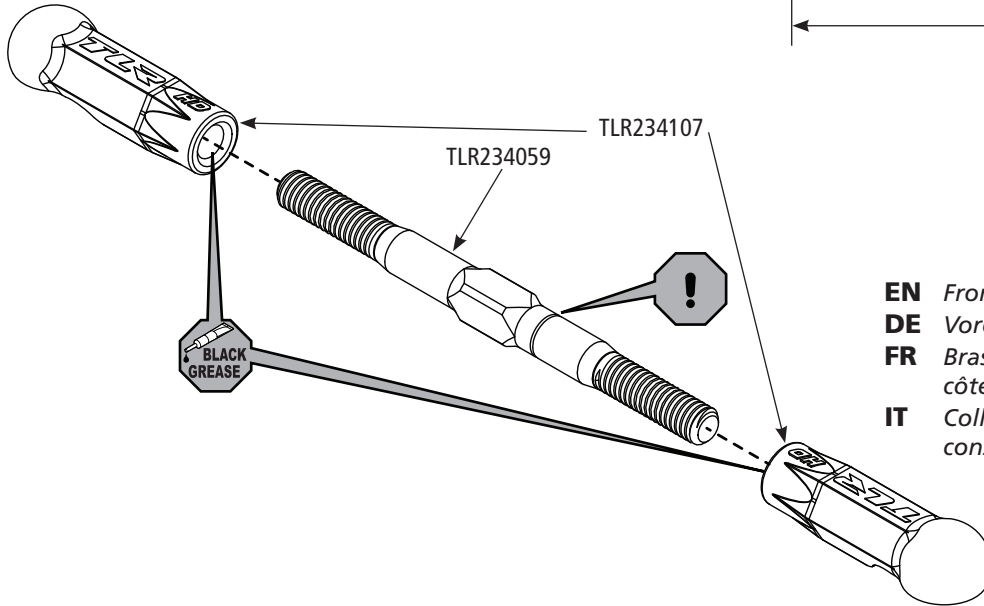
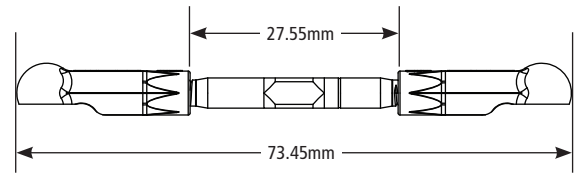


- EN** Diff assembly - Set aside.
- DE** Differentialgetriebe - Zur Seite legen.
- FR** Ensemble de différentiel - Mettre de côté.
- IT** Assemblaggio diff.: conservare.

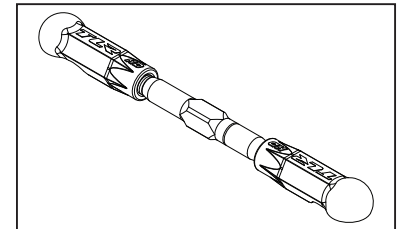
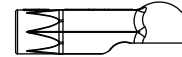
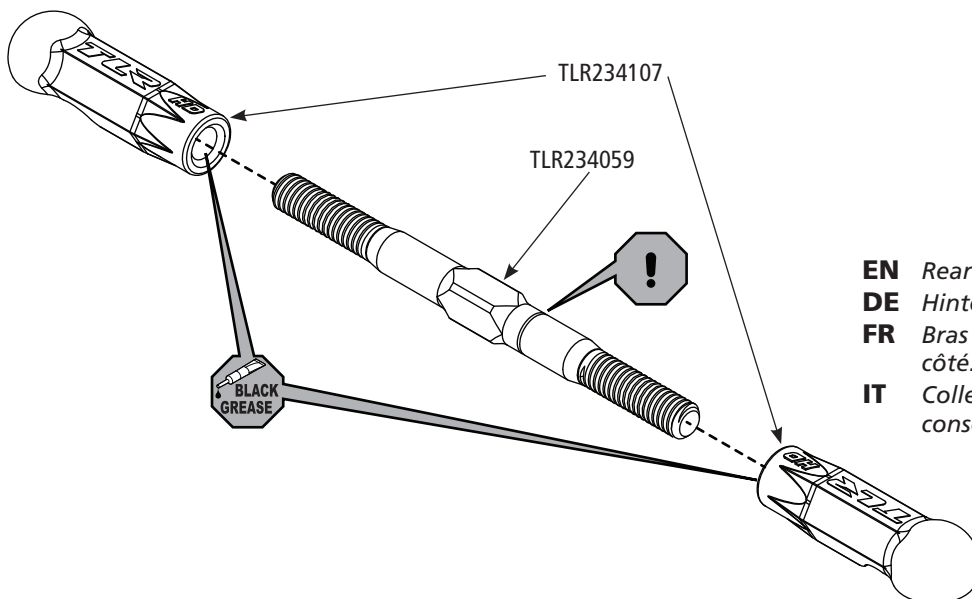
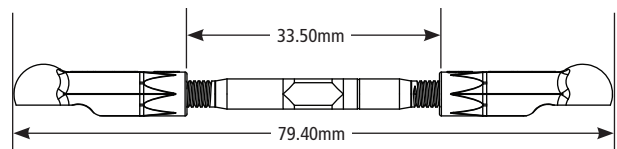
**B1****TLR234107 x1**
◎ M3 x 12mm**TLR336007 x1**
○ M3 x 2mm**TLR234107 x2**

- EN** Servo link - Set aside.
- DE** Mechanischer Kraftverstärker - Zur Seite legen.
- FR** Barre du servo - Mettre de côté.
- IT** Collegamento servo: conservare.

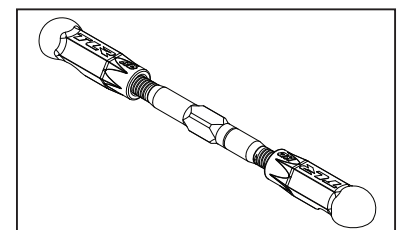


B2**TLR234059 x2****TLR234107 x4****x2**

- EN** Front camber link - Set aside.
DE Vordere Spurstange - Zur Seite legen.
FR Bras de carrossage avant - Mettre de côté.
IT Collegamento camberaggio anteriore: conservare.

**B3****TLR234059 x2****TLR234107 x4****x2**

- EN** Rear camber link - Set aside.
DE Hintere Spurstange - Zur Seite legen.
FR Bras de carrossage arrière - Mettre de côté.
IT Collegamento camberaggio posteriore: conservare.



B4

TLR234059 x2 M3.5 x 50mm

TLR234107 x2

TLR234107 x1 L

TLR234107 x1 R

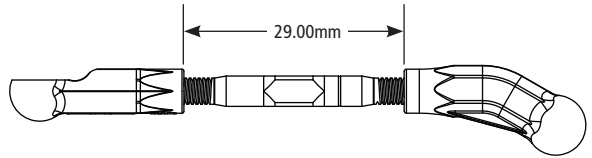


R

TLR234107

TLR234059

BLACK GREASE

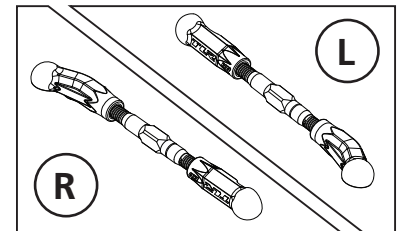


L

TLR234107

BLACK GREASE

- EN** Steering link - Set aside.
- DE** Lenkstange - Zur Seite legen.
- FR** Tringlerie de direction - Mettre de côté.
- IT** Collegamento sterzo: conservare.



C1

TLR233006 x4

TLR233005 x8

TLR233006 x4

TLR233005 x4

TLR233005 x4

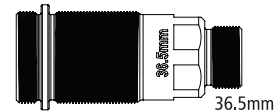
TLR5086 x4

x4

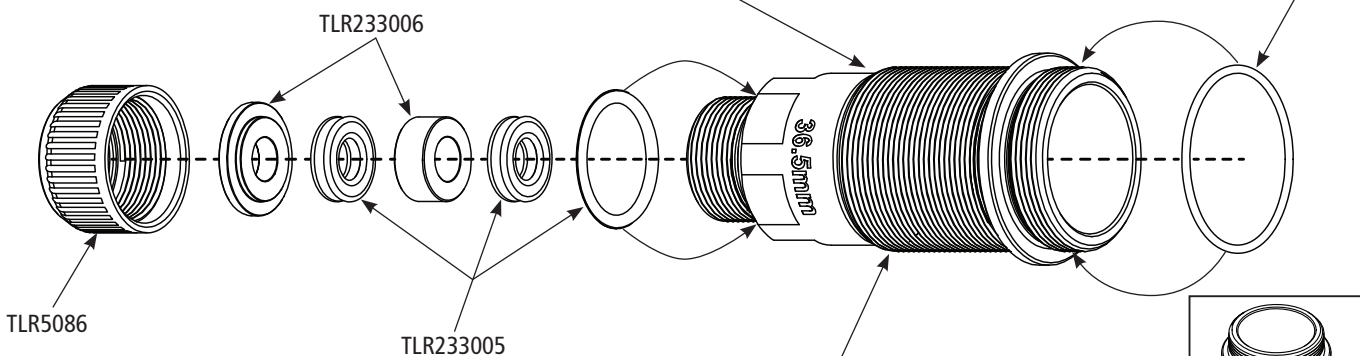
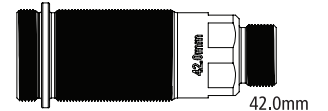
TLR233005 (36.5mm)

- EN** Front
- DE** Front
- FR** Avant
- IT** Davanti

TLR233005 x2

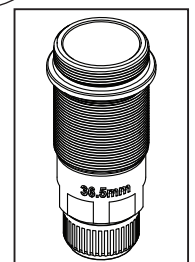


TLR233006 x2



TLR233006 (42.0mm)

- EN** Rear
- DE** Heck
- FR** Arrière
- IT** Dietro



C2

TLR233043 x4 TLR233043 x4 TLR5096 x2 TLR233031 x4 TLR233037 x2 TLR233036 x2



x2

EN 1 drop
DE 1 Tropfen
FR 1 goutte
IT 1 goccia

TLR333007 x2

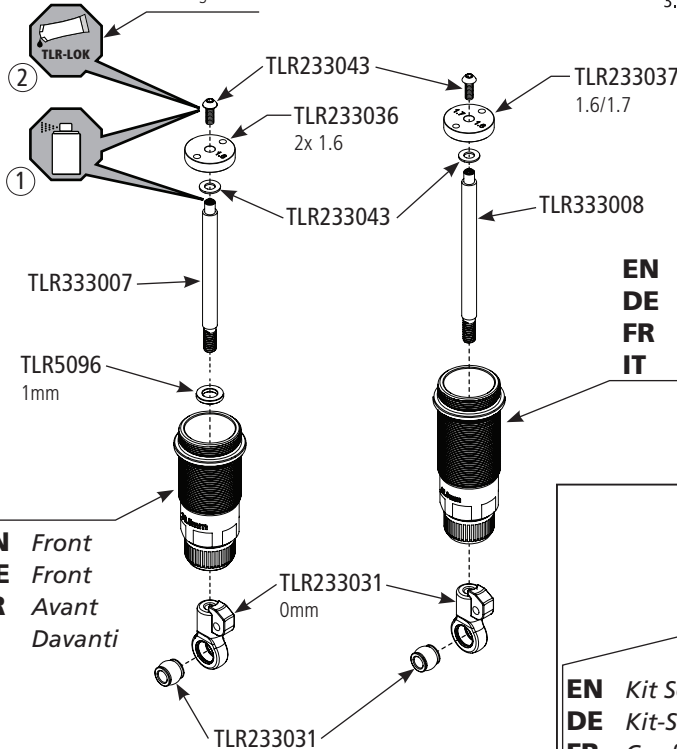
TLR333008 x2

TLR333031 x4

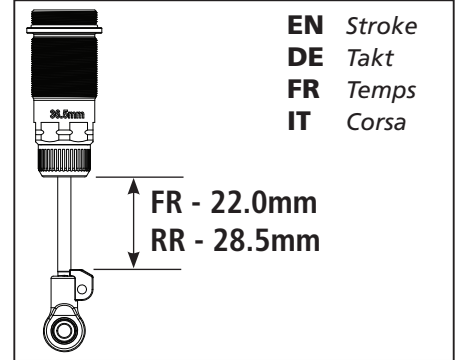
3.5 x 42.7

3.5 x 48.7

0mm



EN Rear
DE Heck
FR Arrière
IT Dietro



EN Front
DE Front
FR Avant
IT Davanti

0mm +2mm

EN Kit Setup
DE Kit-Setup
FR Configuration du kit
IT Configurazione kit

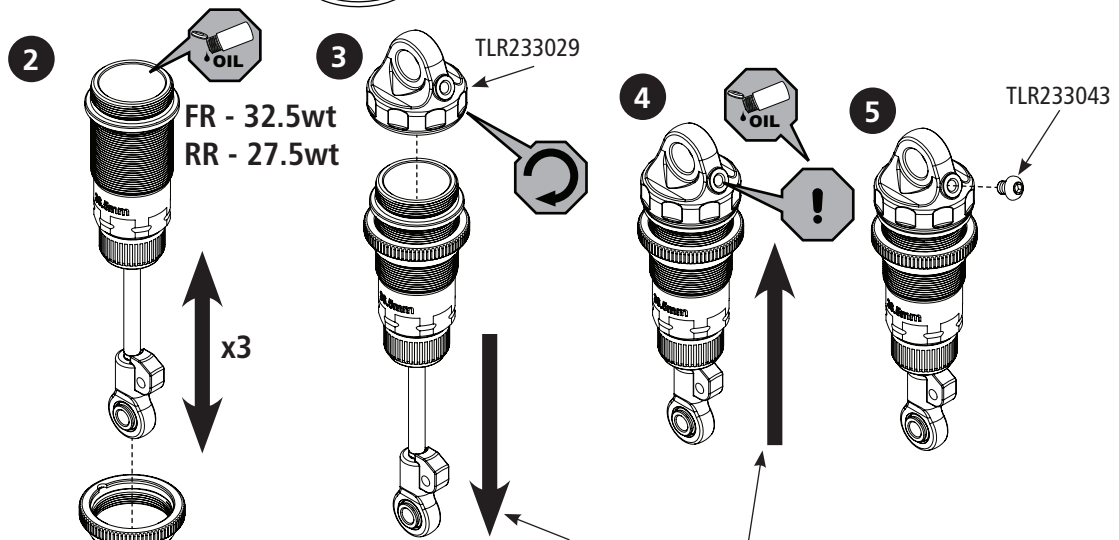
EN Tuning Option
DE Tuning-Option
FR Option de réglage
IT Opzione per il tuning

C3

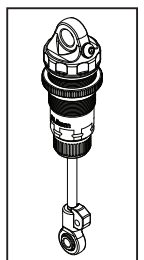
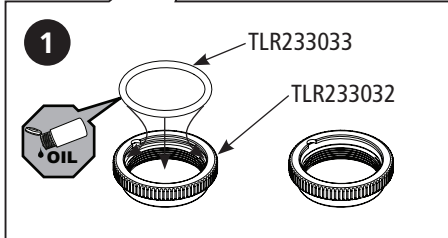
TLR233043 x4 TLR233033 x4 TLR233029 x4 TLR233032 x4



x4



EN Slow
DE Langsam
FR Lent
IT Lento

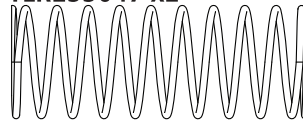
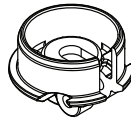
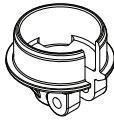


C4

x2

EN Front
DE Front
FR Avant
IT Davanti

TLR235010 x4 TLR233030 x2 TLR233030 x2 TLR233047 x2



EN Rear
DE Heck
FR Arrière
IT Dietro

EN Standard
DE Standard
FR Standard
IT Standard

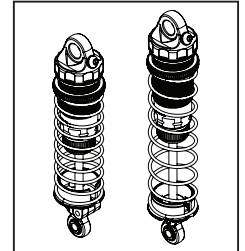
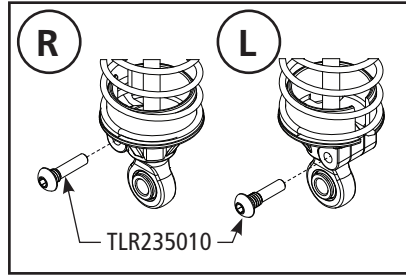
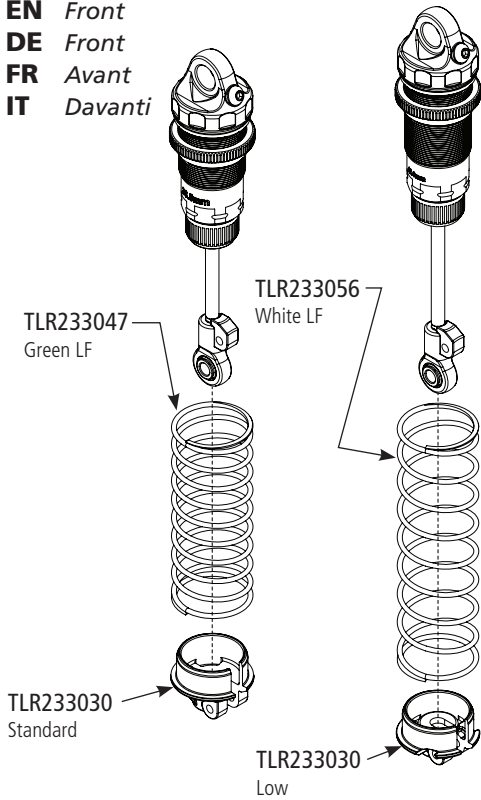
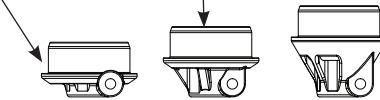
TLR233056 x2



EN High
DE Hoch
FR Élevé
IT Alto

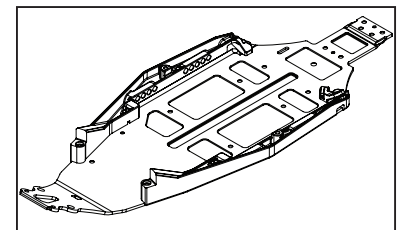
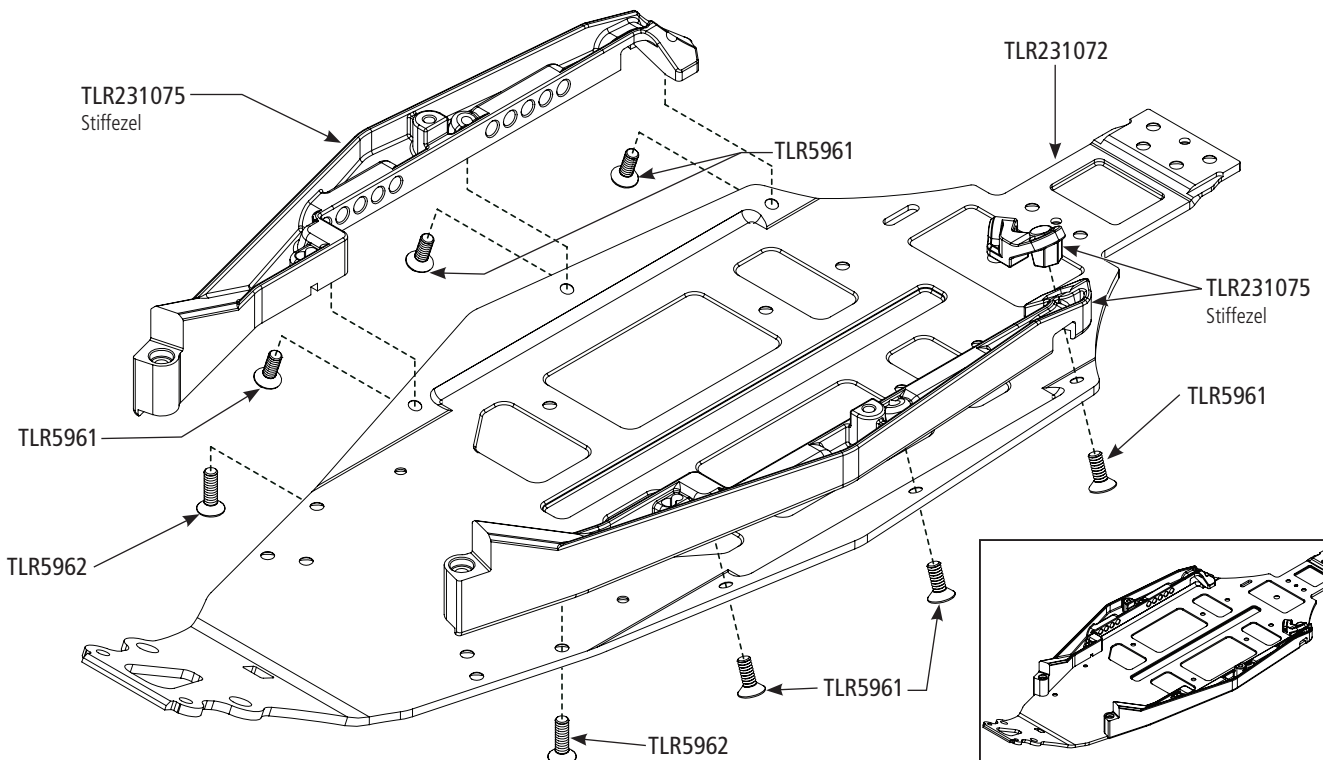
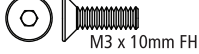
EN Complete Shocks - Set aside.
DE Komplette Stoßdämpfer - Zur Seite legen.
FR Amortisseurs complets - Mettre de côté.
IT Ammortizzatori completi: conservare.

EN Low
DE Niedrig
FR Bas
IT Basso



D1

TLR5962 x2 TLR5961 x6 TLR231075 x1



D2

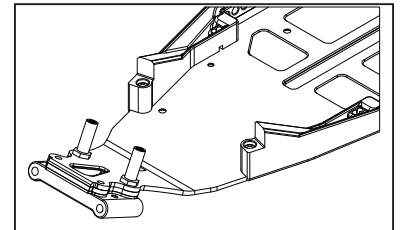
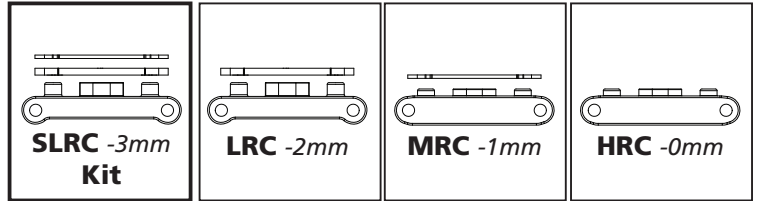
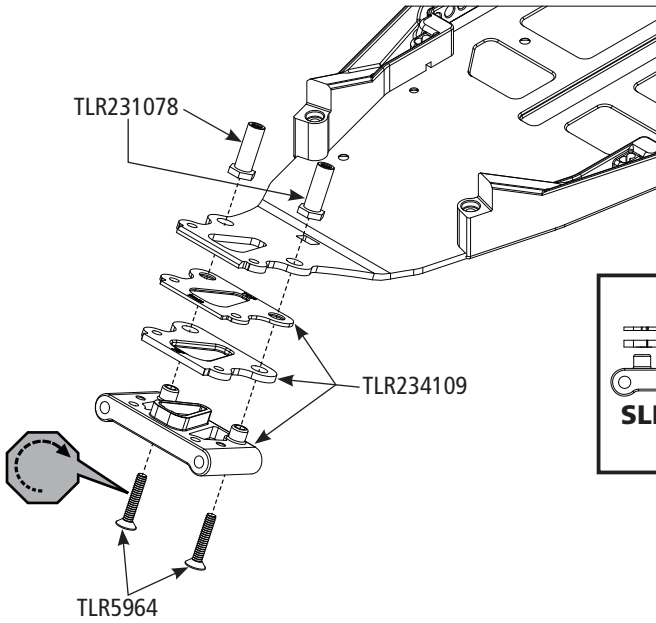
TLR5964 x2
M3 x 16mm FH

TLR231078 x2

TLR234109 x1

TLR234109 x1
1mm

TLR234109 x1
2mm



D3

TLR231078 x2
3 x 4.8 x 1mm

TLR231078 x4
3 x 6 x 2.5mm BB

TLR231078 x2

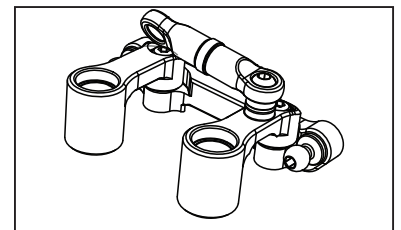
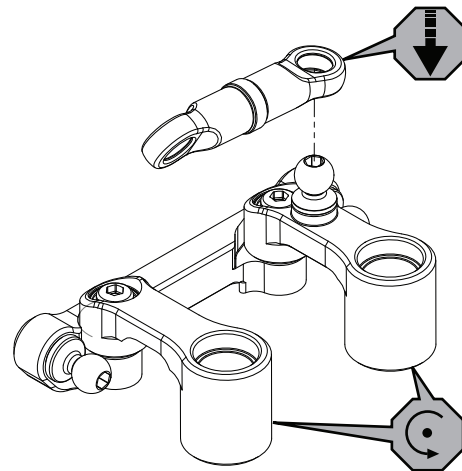
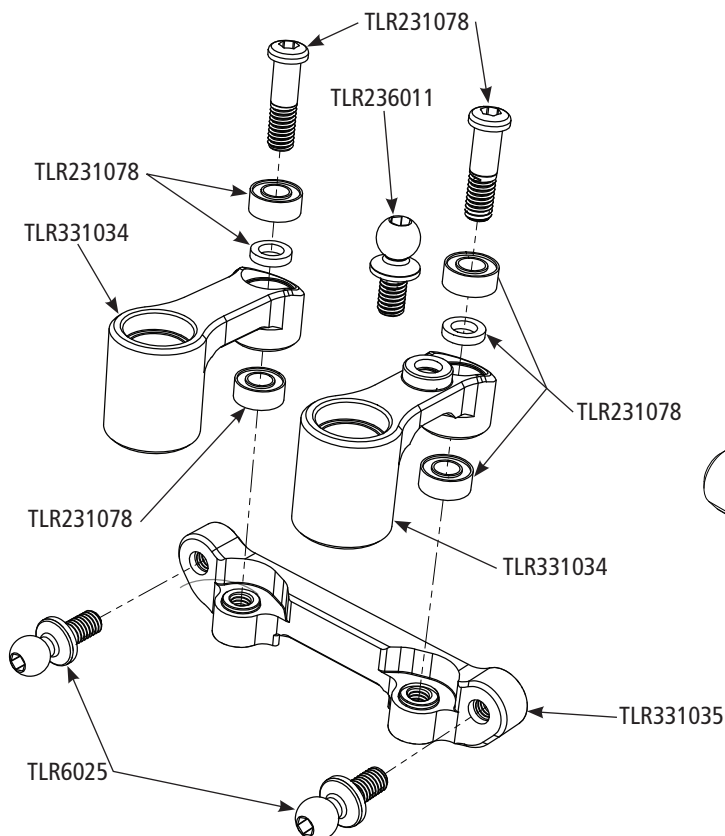
TLR6025 x2
4.8 x 6mm

TLR236011 x1
4.8 x 5mm, Low Mount

TLR331034 x1
R

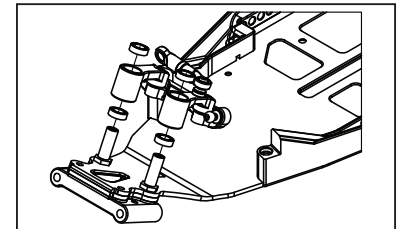
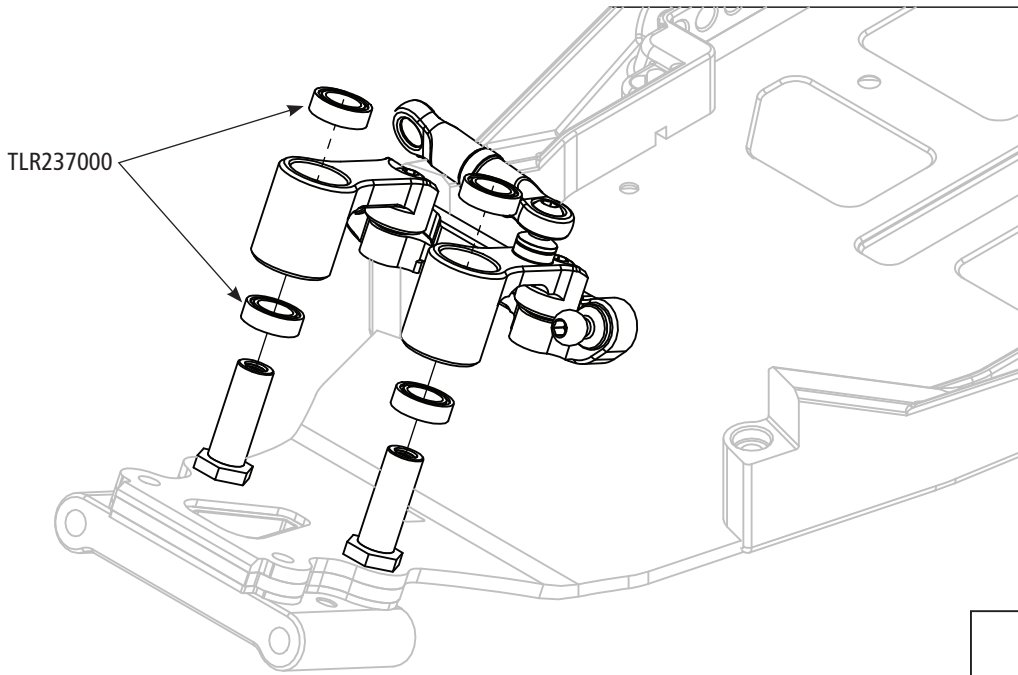
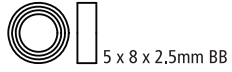
TLR331034 x1
L

TLR331035 x1



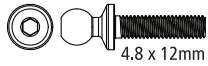
D4

TLR237000 x4



D5

TLR236007 x2



TLR336004 x2



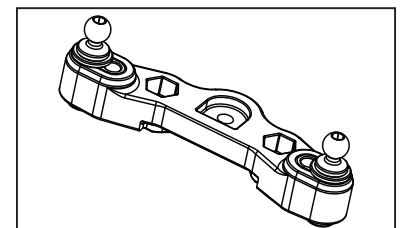
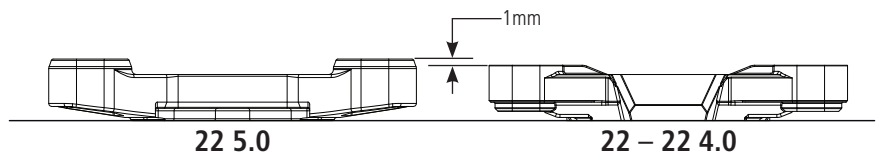
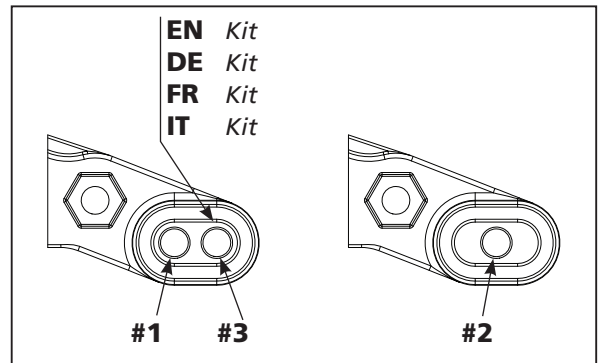
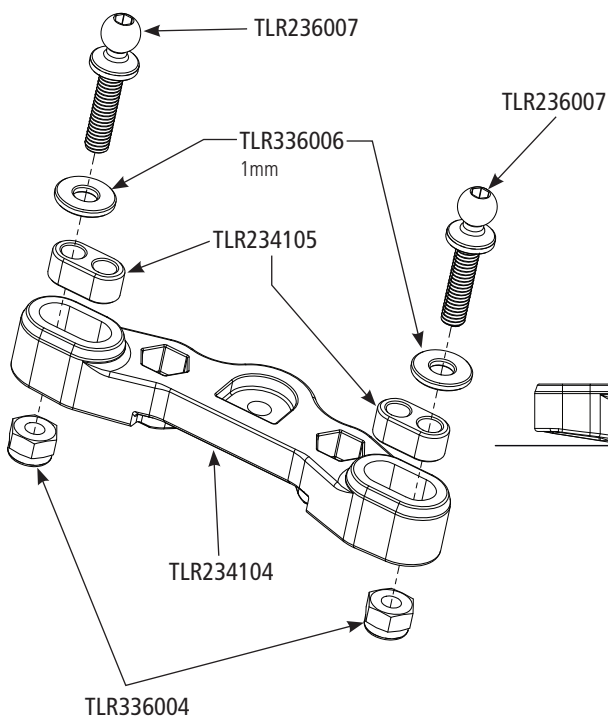
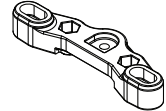
TLR336006 x2



TLR234105 x2



TLR234104 x1

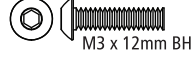


D6

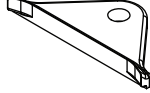
TLR235015 x1



TLR5904 x1



TLR234104 x1



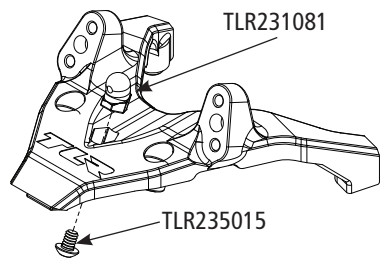
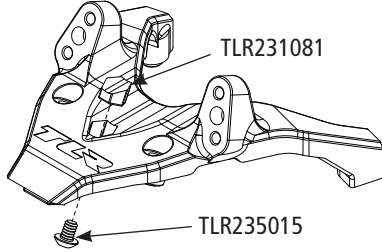
TLR231081 x1



TLR231081 x1

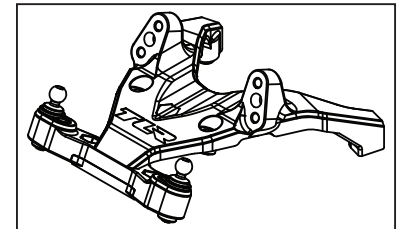
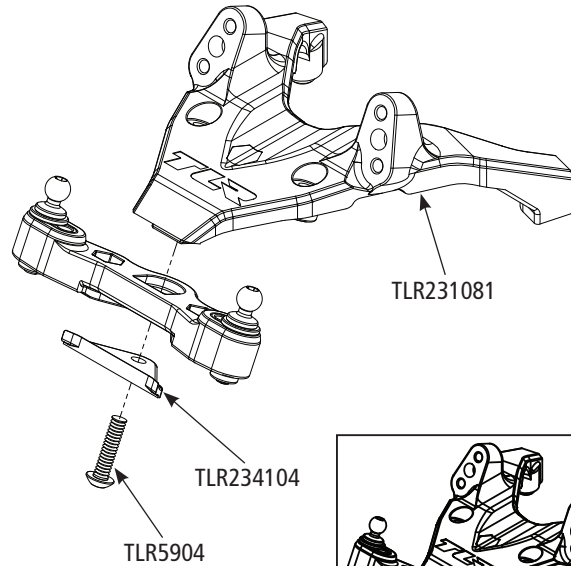
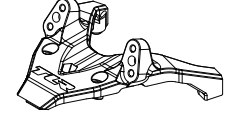


EN No front body mount
DE Keine vordere Gehäusehalterung
FR Pas de montage de carrosserie avant
IT Nessun montaggio scocca anteriore



EN Front body mount
DE Vordere Gehäusehalterung
FR Montage de carrosserie avant
IT Montaggio scocca anteriore

TLR231081 x1



D7

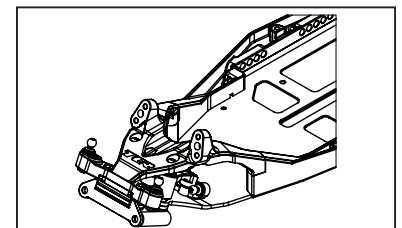
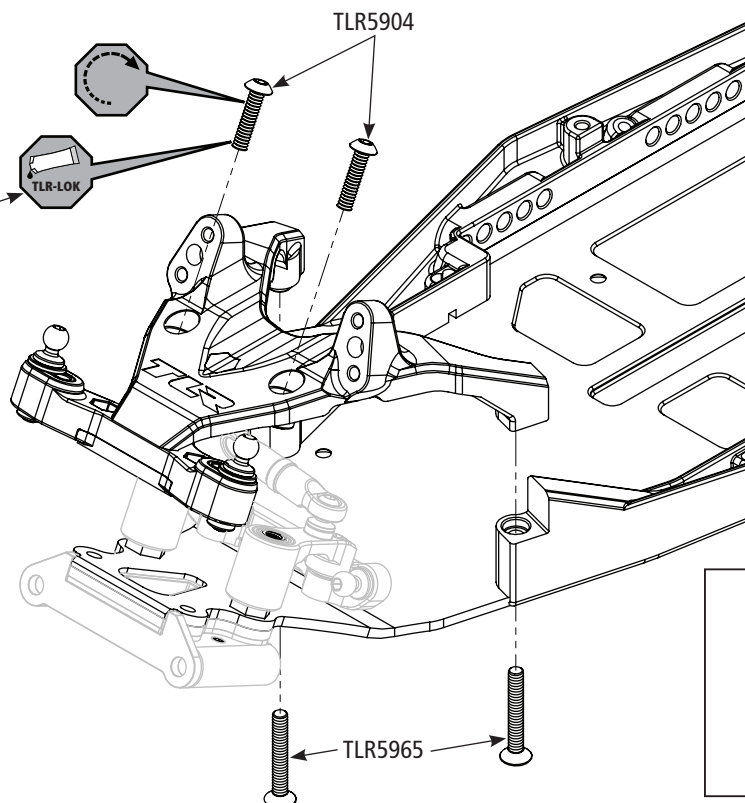
TLR5904 x2



TLR5965 x2



EN 1 drop
DE 1 Tropfen
FR 1 goutte
IT 1 goccia



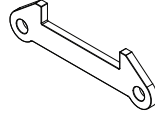
D8

TLR6289 x2

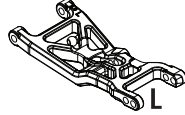


M3 x 5mm

TLR234109 x1

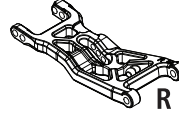


TLR234095 x1



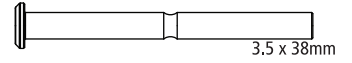
L

TLR234095 x1

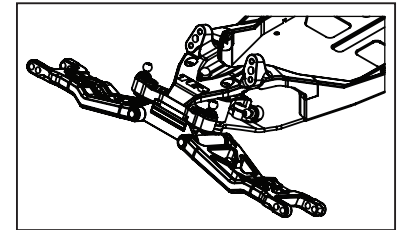
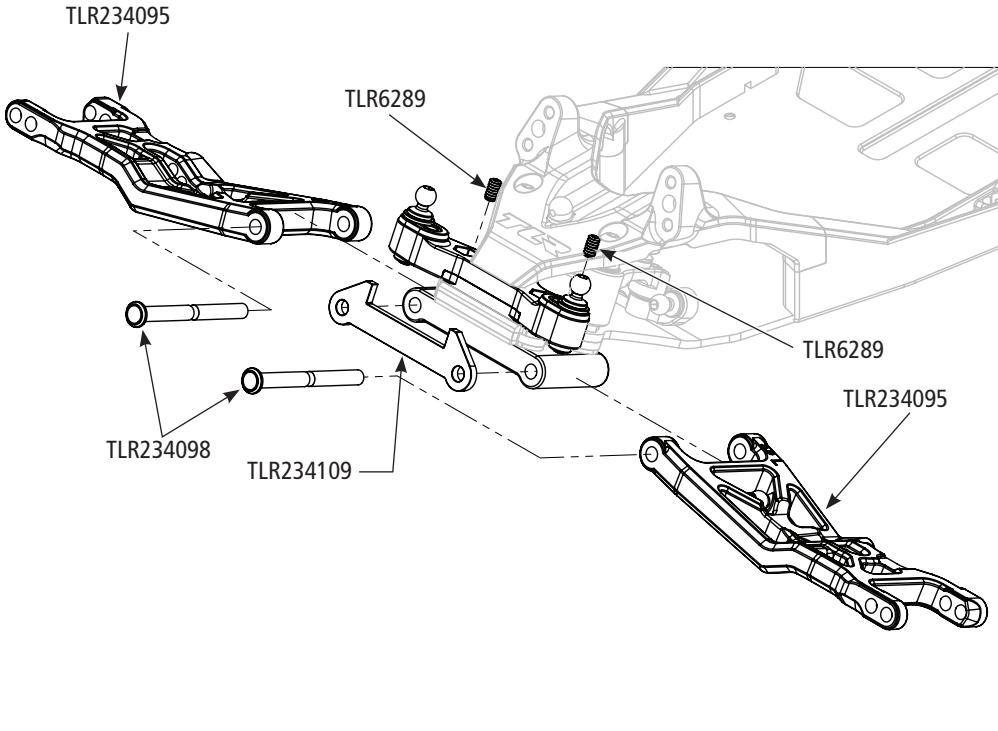


R

TLR234098 x2



3.5 x 38mm



E1

TLR5901 x2



M3 x 6mm BH

TLR235014 x2



M2.5 x 10mm CH

TLR6025 x2



4.8 x 6mm

TLR336006 x2

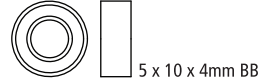


M3 x 1mm

TLR232070 x2



TLR6932 x4



5 x 10 x 4mm BB

TLR232070 x4



6 x 5 x 0.5mm

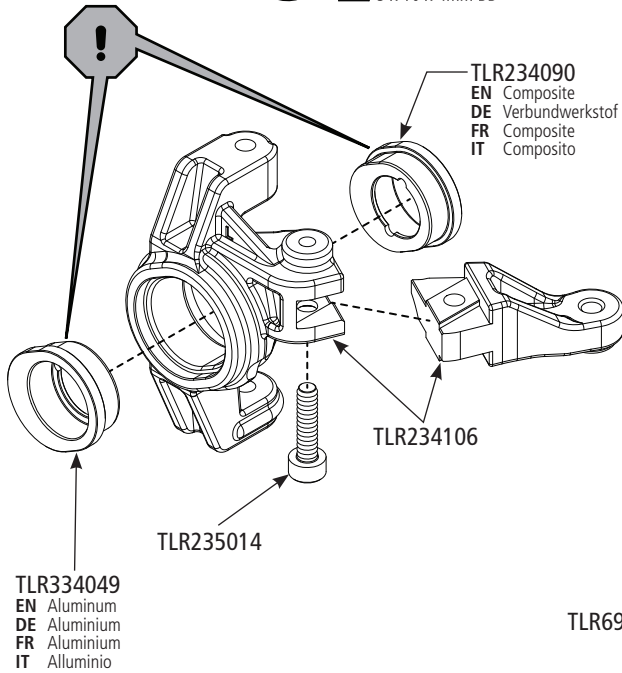
TLR232070 x2



TLR234090 x2

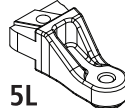


TLR334049 x2



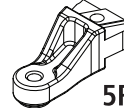
TLR234090
EN Composite
DE Verbundwerkstoff
FR Composite
IT Composito

TLR234106 x1



5L

TLR234106 x1



5R

TLR234106 x1



L

TLR234106 x1



R

TLR334049
EN Aluminium
DE Aluminium
FR Aluminium
IT Alluminio

TLR232070

TLR6932

TLR232070

TLR6932

TLR6025

TLR336006
1mm

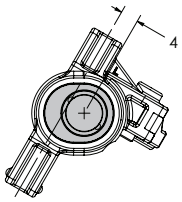
TLR-LOK
EN 1 drop
DE 1 Tropfen
FR 1 goutte
IT 1 goccia

TLR232070

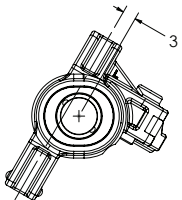
TLR5901

E1

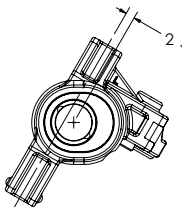
EN Trail Setting
DE Spureinstellung
FR Réglage empattement
IT Impostazione trail



EN 4mm – Off-Set Inserts Back
DE 4 mm – Off-Set-Einsätze hinten
FR 4mm – Cales décalées vers l'arrière
IT Inserti dietro – offset di 4 mm



EN 3mm – Centered Inserts
DE 3 mm – Zentrierte Einsätze
FR 3mm – Cales centrées
IT Inserti centrati – 3 mm



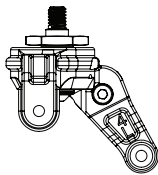
EN 2mm – Off-Set Inserts Forward
DE 2mm – Off-Set-Einsätze vorne
FR 2mm – Cales décalées vers l'avant
IT Inserti davanti – offset di 2 mm

EN More trail gives smoother steering off-center, but more jacking and rotation deeper into the steering throw. Less trail will have more aggressive steering off-center and have reducing jacking and rotation deeper into the steering throw.

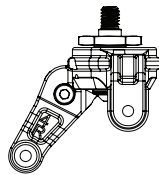
DE Mehr Trail sorgt für eine sanftere außermittige Lenkung, jedoch auch für mehr Vortrieb und Drehung tiefer in den Lenkeinschlag hinein. Bei weniger Trail kommt es zu einer aggressiveren außermittigen Lenkung und weniger Vortrieb und Drehung tiefer in den Lenkeinschlag hinein.

FR Un empattement plus grand entraîne une conduite plus douce en excentré, mais plus de levage et de rotation dans l'inclinaison de la direction. Un empattement plus court entraîne une conduite plus agressive en excentré et réduit le levage et la rotation dans l'inclinaison de la direction.

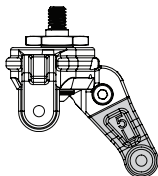
IT Un trail maggiore rende più fluida la sterzata decentrata, ma aumenta anche il sollevamento e la profondità di rotazione della corsa dello sterzo. Un trail minore offre una sterzata decentrata più aggressiva con un minore sollevamento e una rotazione più profonda della corsa dello sterzo.



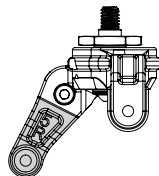
#4



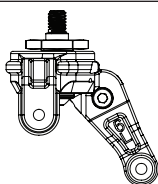
EN #4 - Most Aggressive Steering
DE #4 -Aggressivste Lenkung
FR N°4 - Direction la plus agressive
IT n.4 - Sterzo più aggressivo



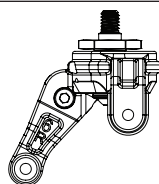
#5



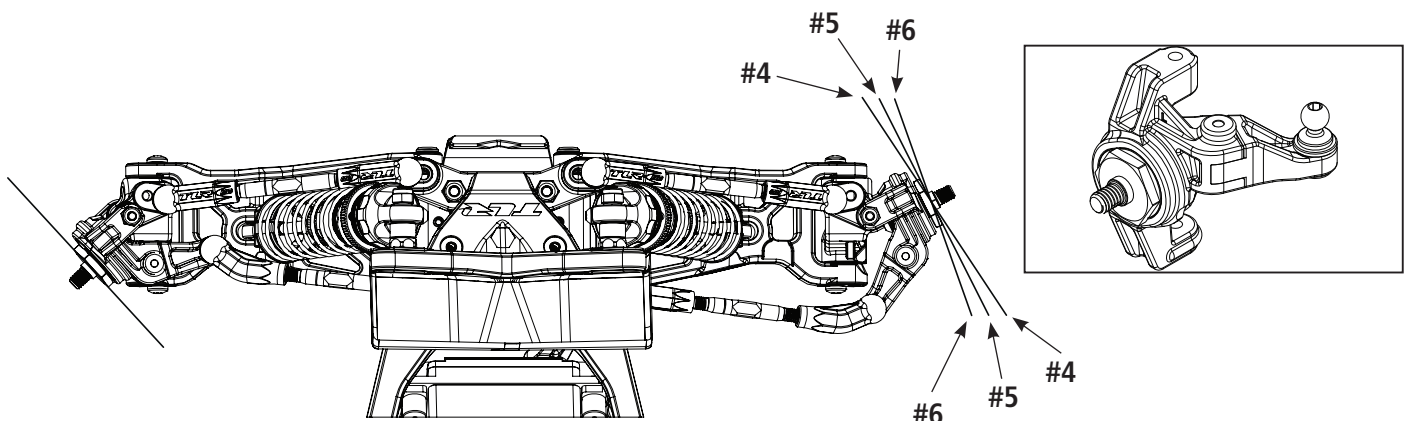
EN #5 - Middle Steering Aggressiveness
DE #5 - Mittlere Lenkaggressivität
FR N°5 - Agressivité moyenne de la direction
IT n.5 - Aggressività sterzo intermedia



#6



EN #6 - Least Aggressive Steering
DE #6 - Am wenigsten aggressive Lenkung
FR N°6 - Direction la moins agressive
IT n.6 - Sterzo meno aggressivo



E2



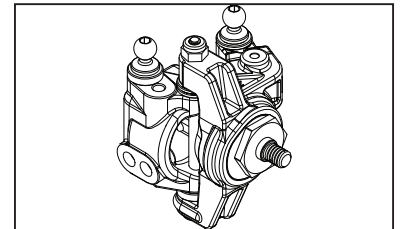
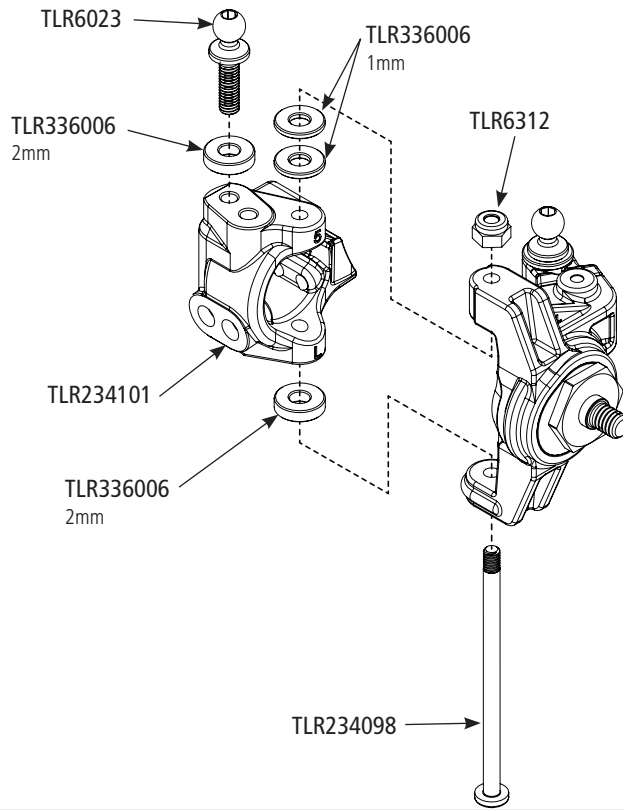
TLR6312 x2
M2.5 x 0.45 x 5.0mm

TLR6023 x2
4.8 x 10mm

TLR336006 x4
M3 x 1mm

TLR336006 x4
M3 x 2mm

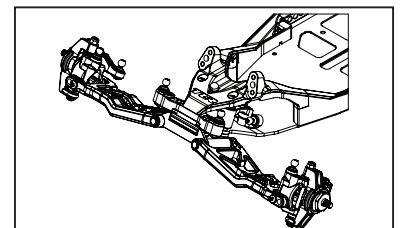
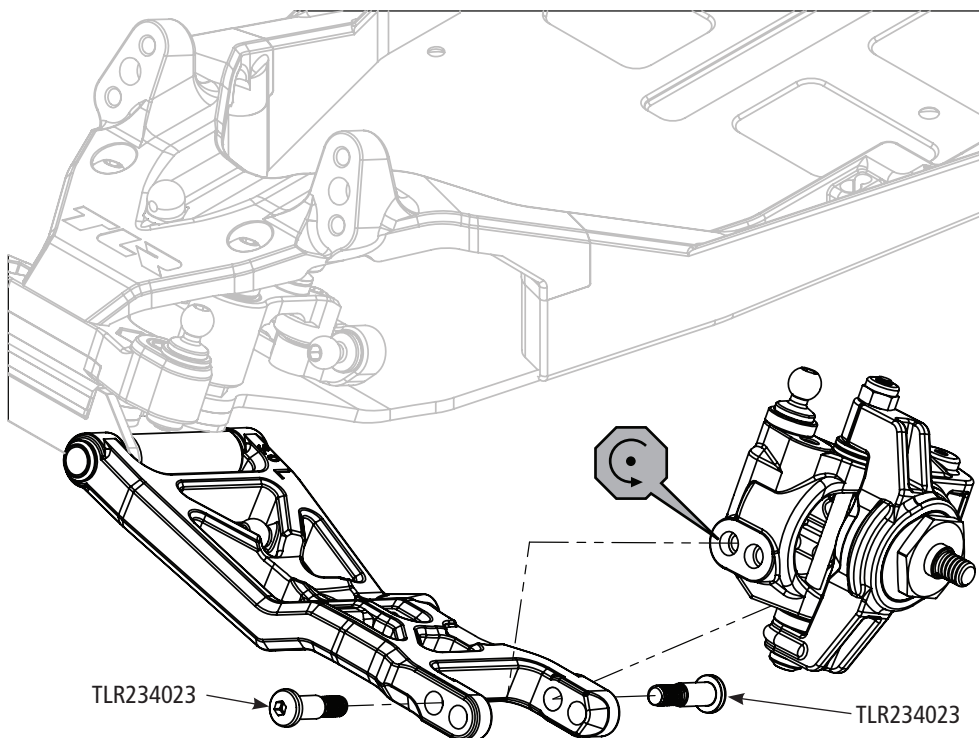
TLR234098 x2
2.45 x 43.5mm



E3

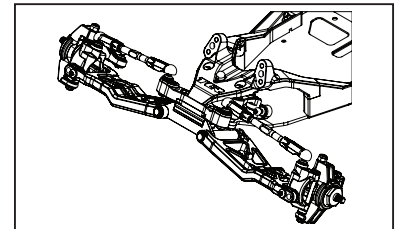
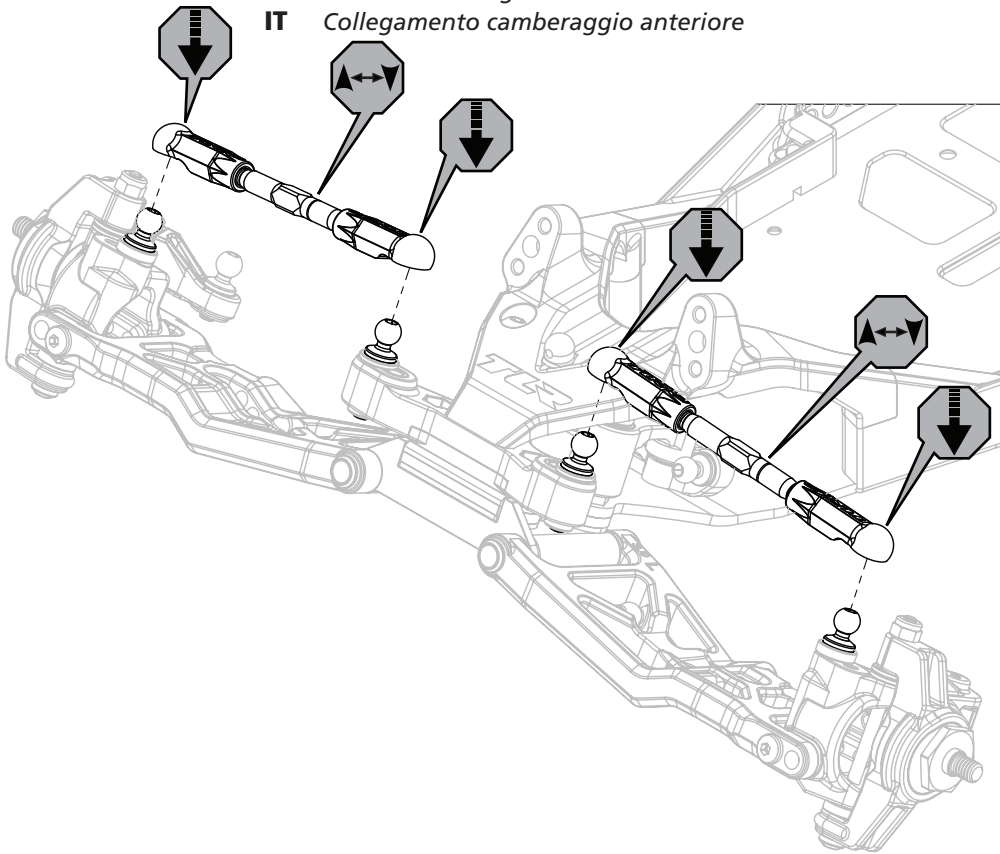
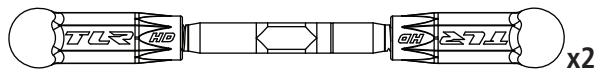


TLR234023 x4



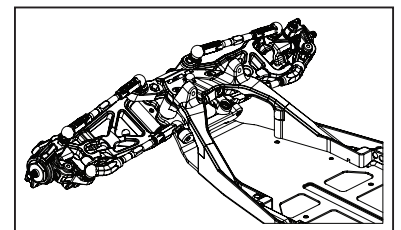
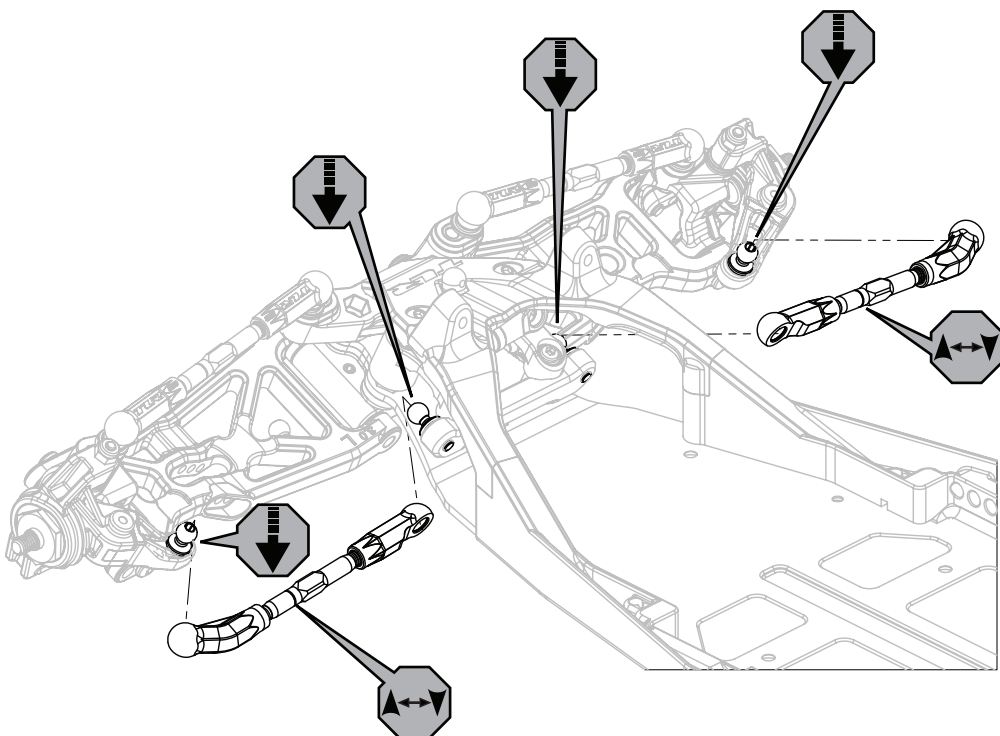
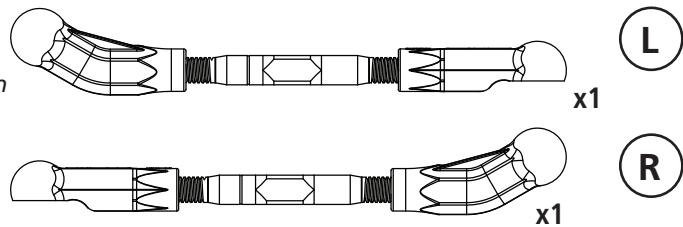
E4

- EN** Front Camber Link
- DE** Vordere Spurstange
- FR** Bras de carrossage avant
- IT** Collegamento camberaggio anteriore



E5

- EN** Steering Link
- DE** Lenkstange
- FR** Tringlerie de direction
- IT** Collegamento sterzo



E6

TLR336005 x2

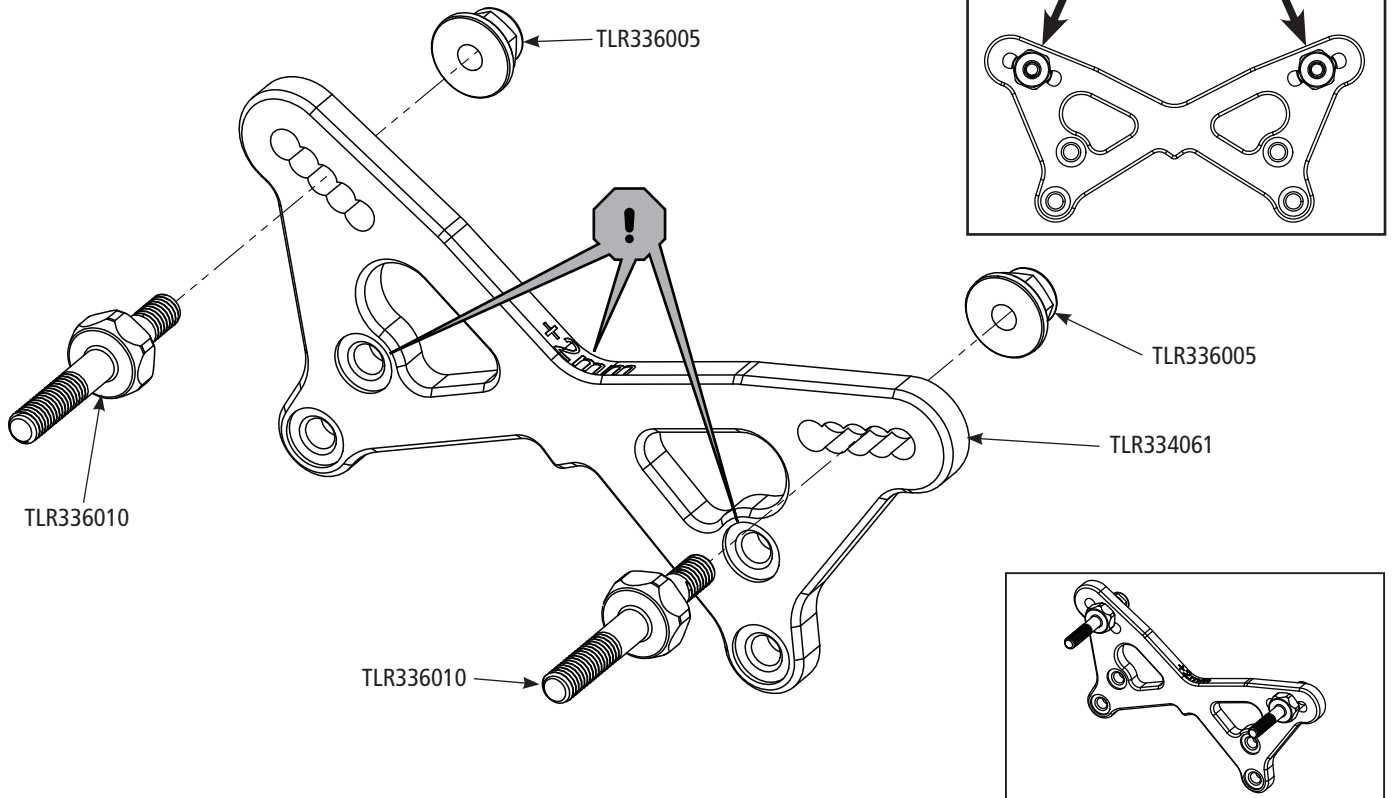


M3 x .5 x 5.5mm
Flanged

TLR336010 x2



TLR334061 x1

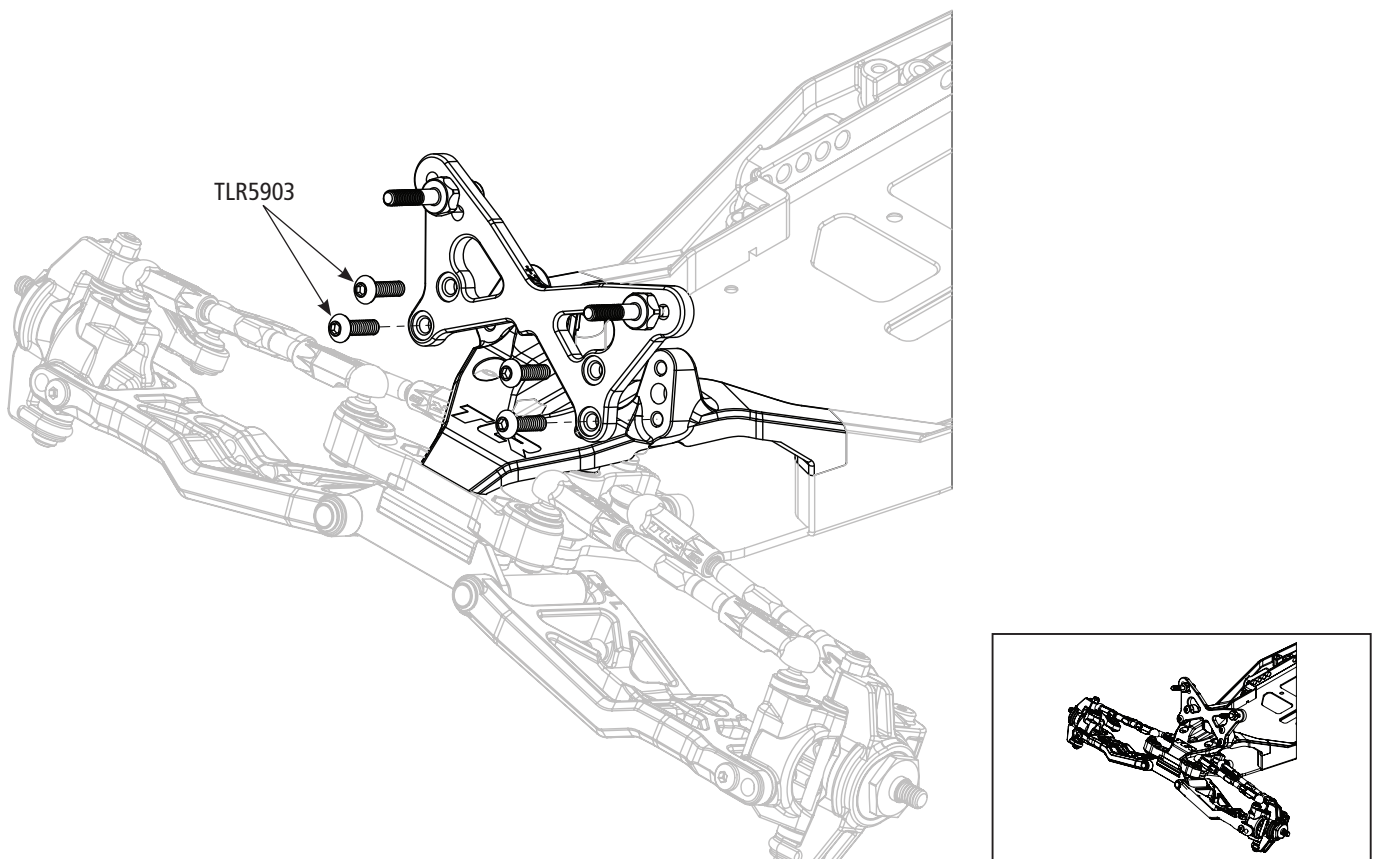


E7

TLR5903 x4

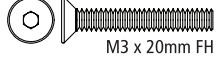


M3 x 10mm BH



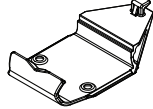
E8

TLR5965 x2

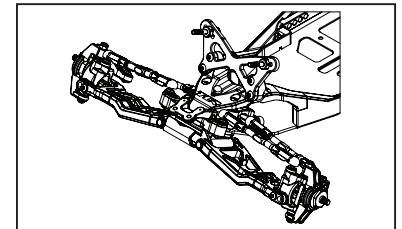
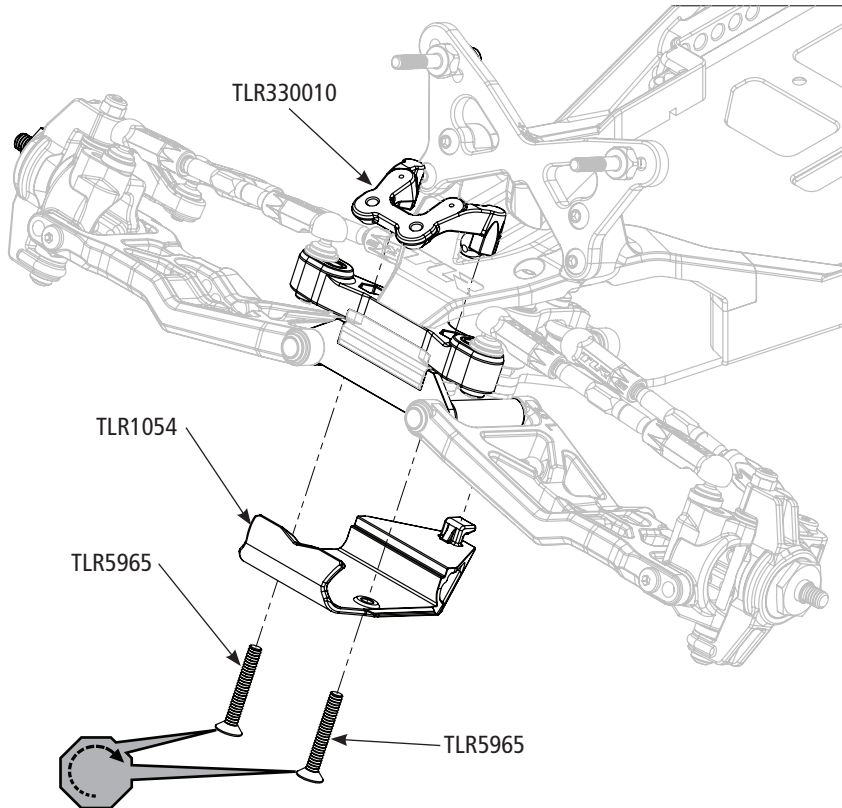
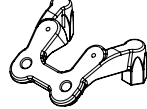


M3 x 20mm FH

TLR1054 x1

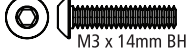


TLR330010 x1



E9

TLR5910 x2



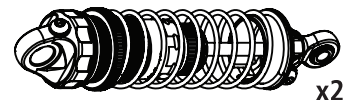
M3 x 14mm BH

TLR336005 x2

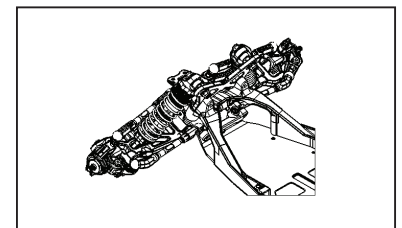
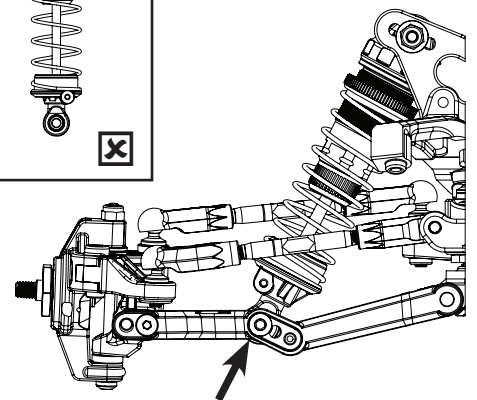
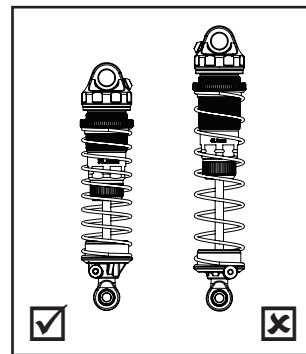
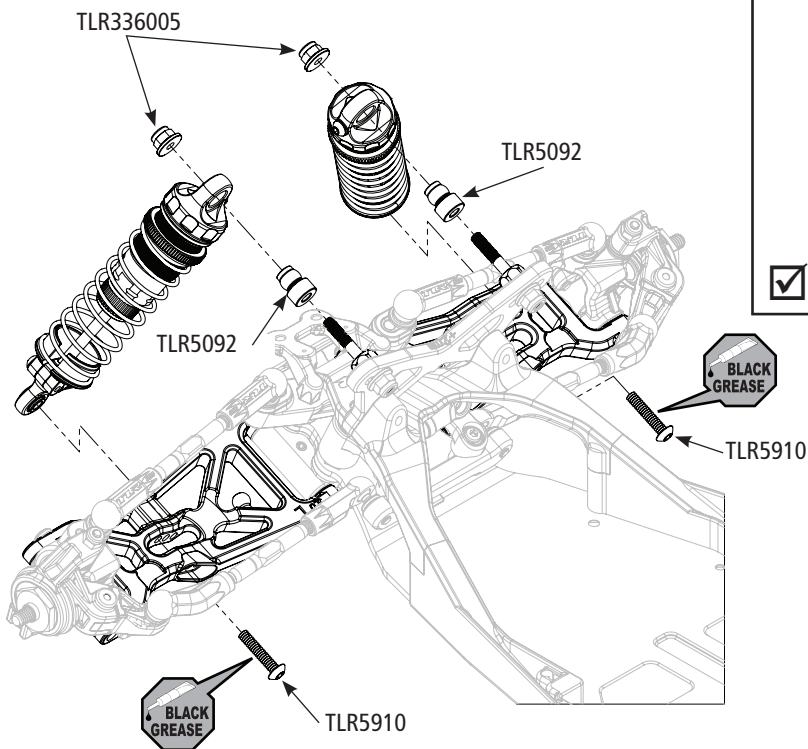


M3 x .5 x 5.5mm
Flanged

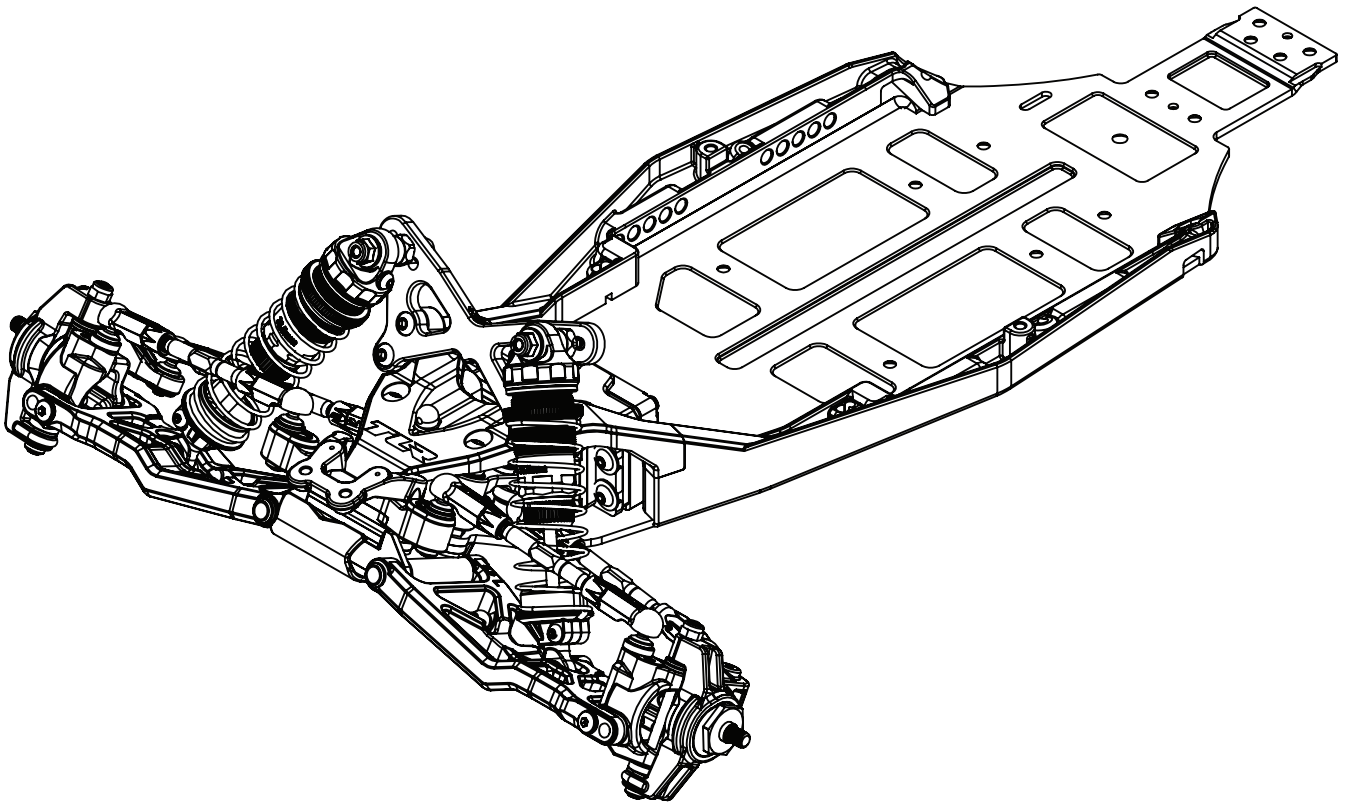
TLR5092 x2



x2

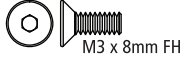


E10



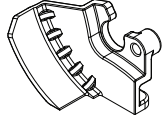
F1

TLR5961 x1

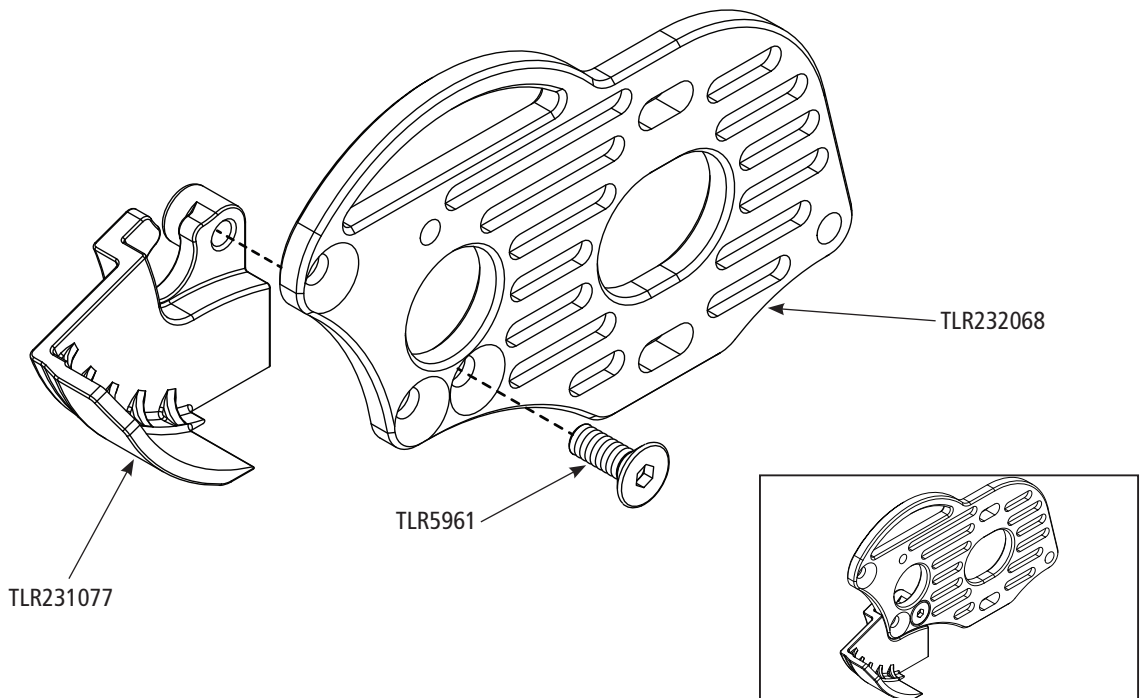


M3 x 8mm FH

TLR231077 x1



TLR232068 x1



TLR231077

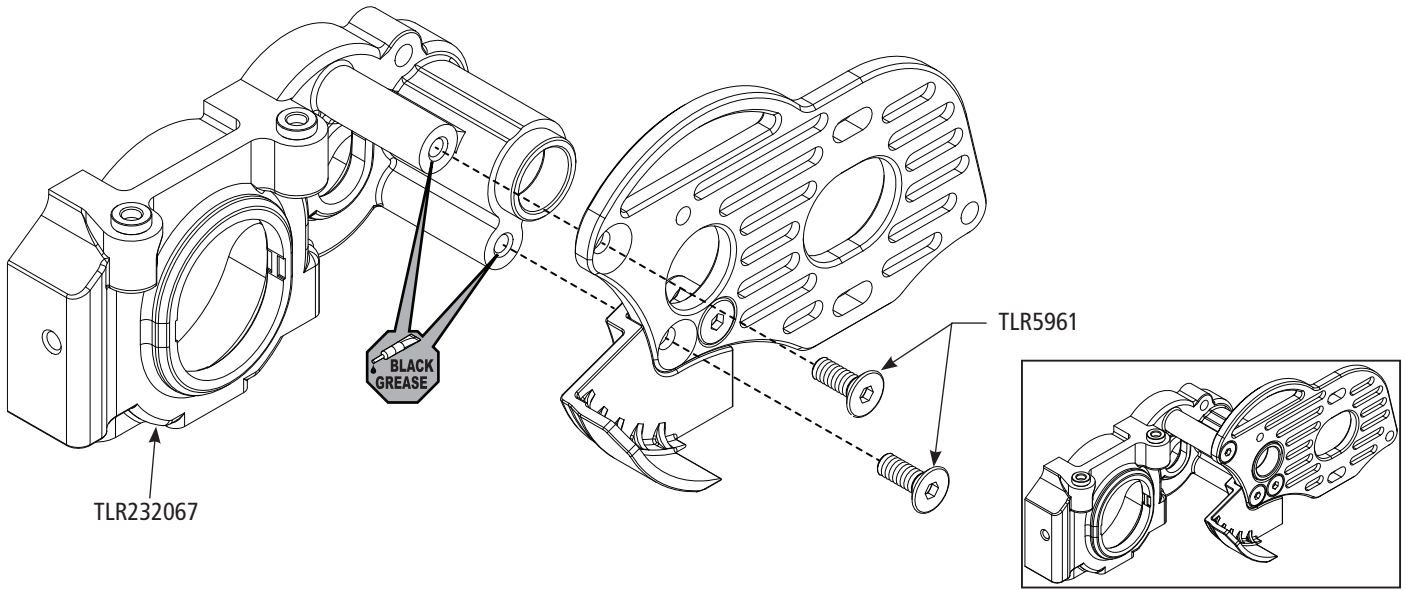
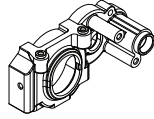
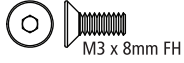
TLR5961

TLR232068

F2

TLR5961 x2

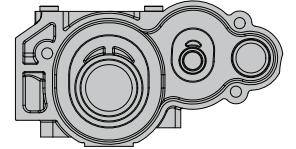
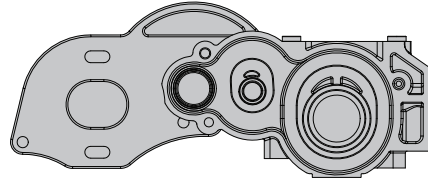
TLR232067 x1



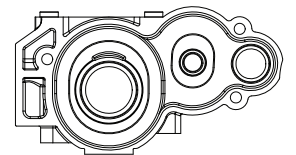
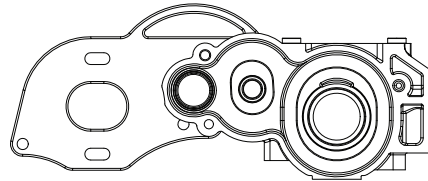
EN Diff Height
DE Diff. Höhe
FR Hauteur différentielle
IT Altezza diff.

EN Pill Insert
DE Kapseleinsatz
FR Insert Pill
IT Inserimento tipo pillola

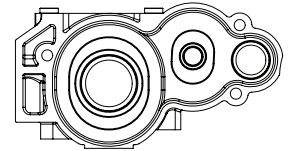
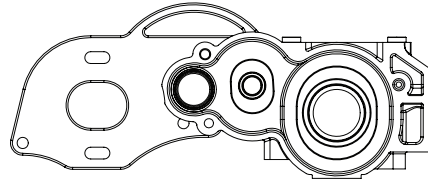
0 (Kit)



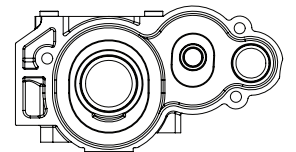
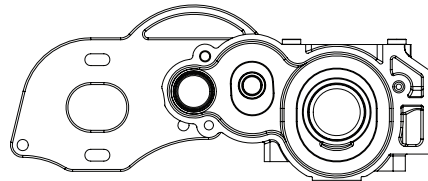
+1mm



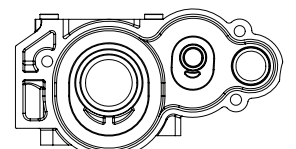
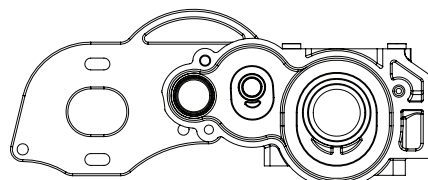
+1.75mm



+2.5mm



+3.5mm

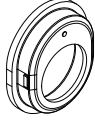


F3

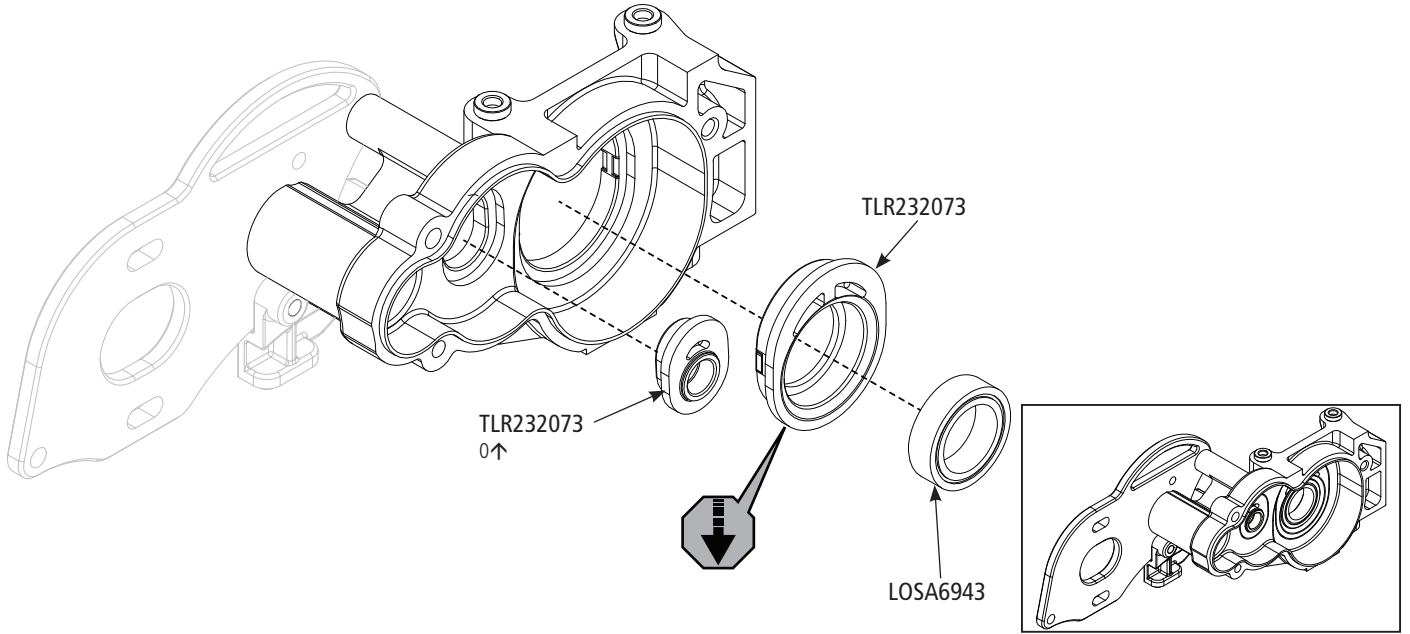
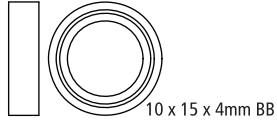
TLR232073 x1



TLR232073 x1

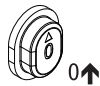


LOSA6943 x1



F4

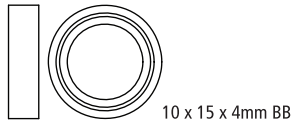
TLR232073 x1



TLR232073 x1



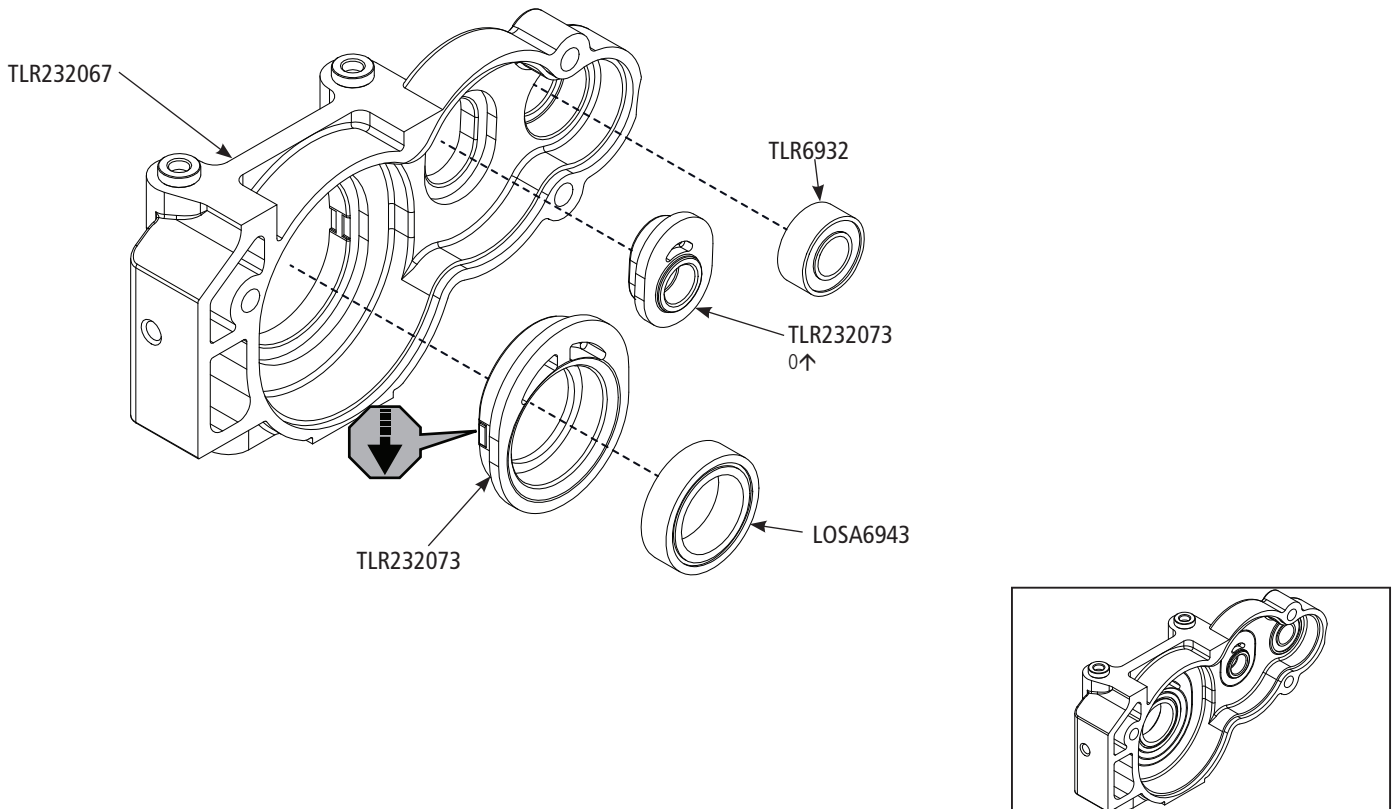
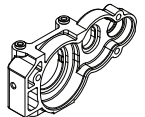
LOSA6943 x1



TLR6932 x1

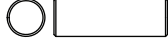


TLR232067 x1



F5

TLR232069 x1

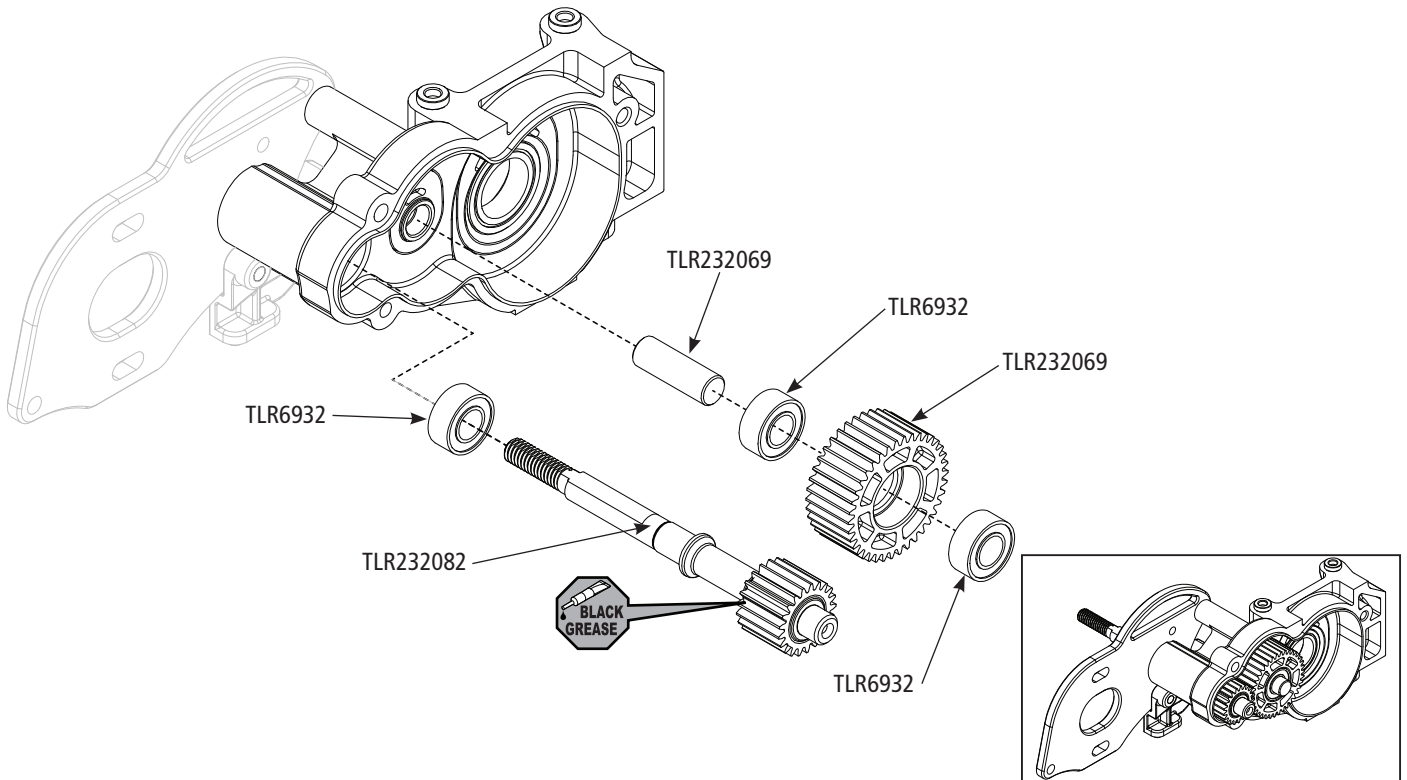
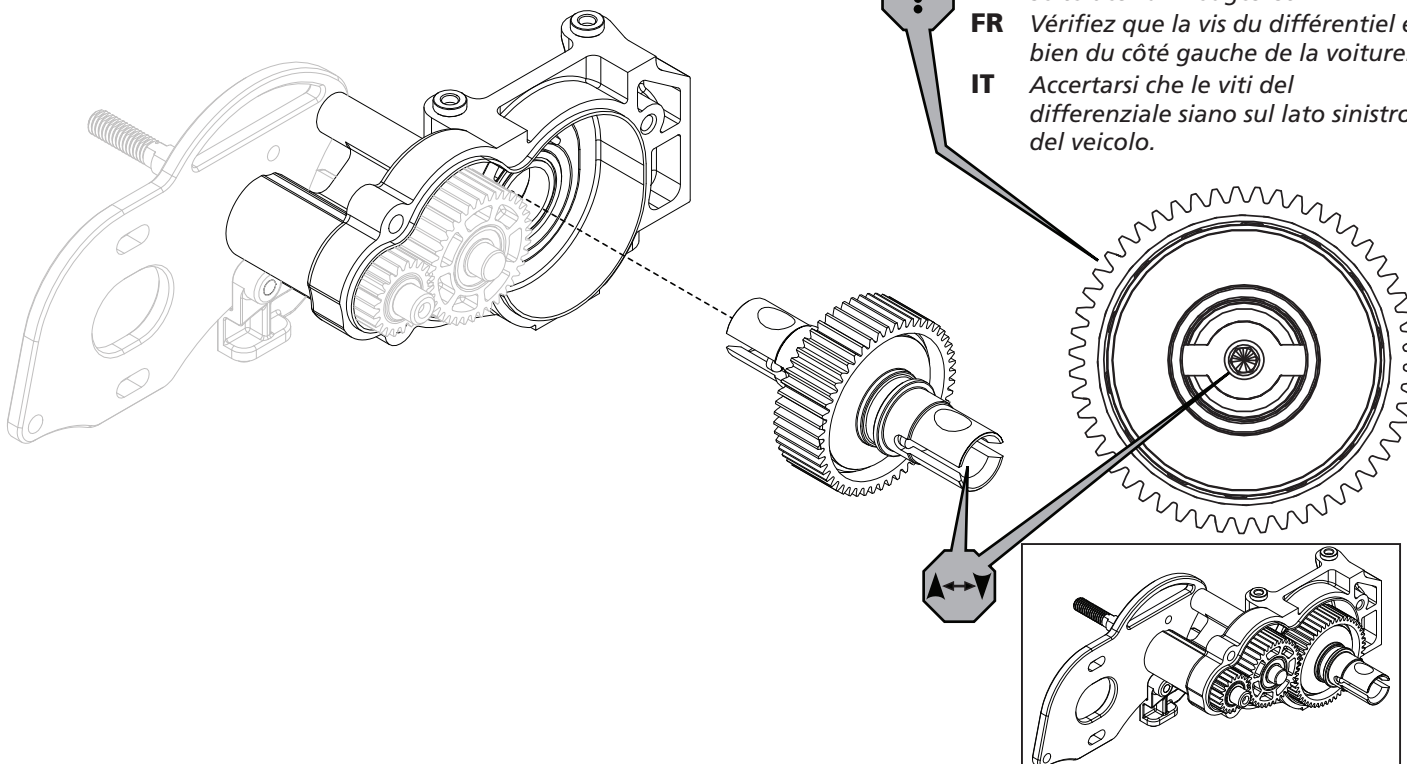
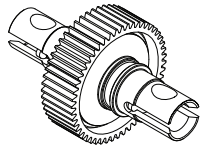


TLR6932 x3



5 x 10 x 4mm BB

TLR232069 x1 TLR232082 x1

**F6**

EN Ensure diff screw is on left side of the vehicle.

DE Stellen Sie sicher, dass die Differentialschraube auf der linken Seite des Fahrzeuges ist.

FR Vérifiez que la vis du différentiel est bien du côté gauche de la voiture.

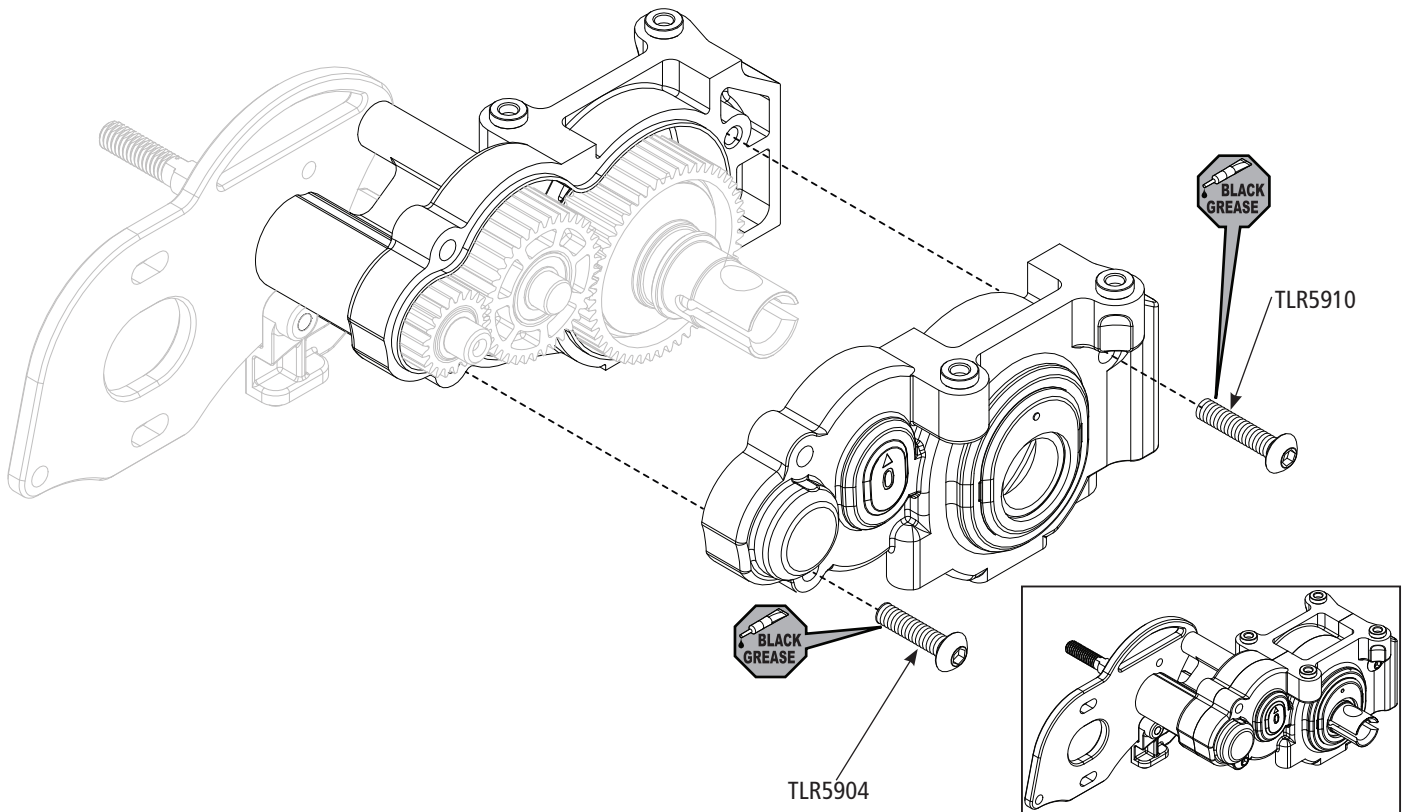
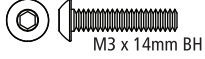
IT Accertarsi che le viti del differenziale siano sul lato sinistro del veicolo.

F7

TLR5904 x1



TLR5910 x1



F8

TLR236009 x1



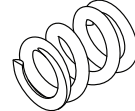
TLR232083 x1



TLR232083 x1



TLR232083 x1



TLR232080 x2



TLR232084 x2



TLR232077 x1



TLR232075 x1



EN Tighten until the end of the nut is flush, then tight to desired setting, usually 2-3mm from end of the shaft.

DE Bis zum Ende festziehen. Wenn die Mutter bündig ist, bis zur gewünschten Einstellung festziehen, normalerweise 2 bis 3 mm vom Ende der Stange.

FR Serrez jusqu'au bout si l'écrou est au niveau, puis serrez dans la position souhaitée, généralement à 2 ou 3 mm de l'extrémité de l'arbre.

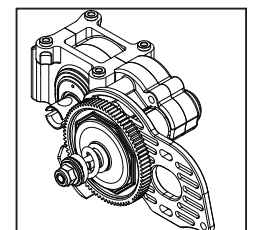
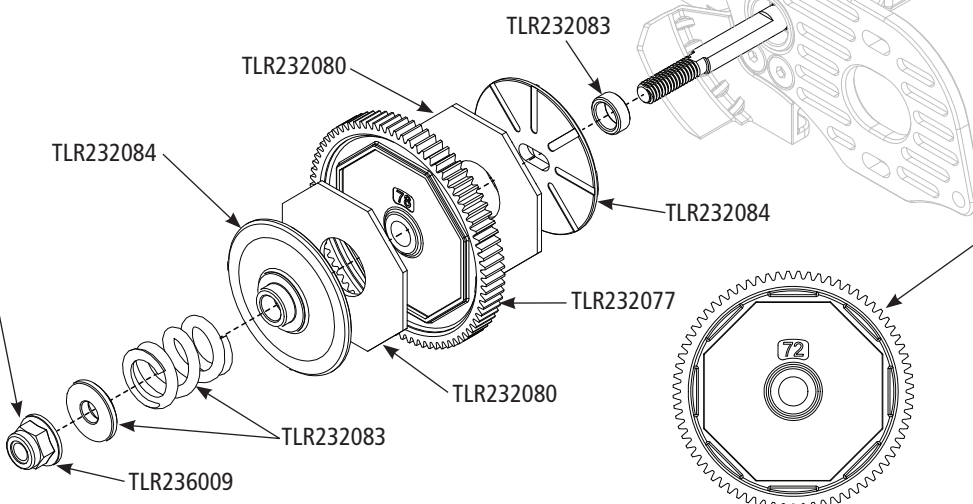
IT Serrare fino alla fine se il dado è a livello, quindi stringere all'impostazione desiderata, solitamente 2-3 mm dall'estremità dell'albero.

EN Use 72T spur for spec classes

DE 72T-Stirnräder für Spec-Klassen verwenden.

FR Utiliser l'engrenage cylindrique 72T pour certaines catégories

IT Usare la corona 72T per classi specifiche

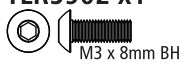


F9

TLR5907 x1



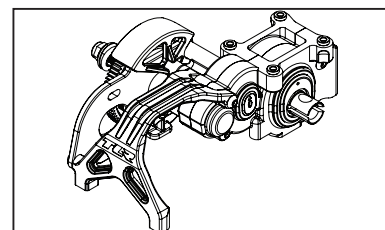
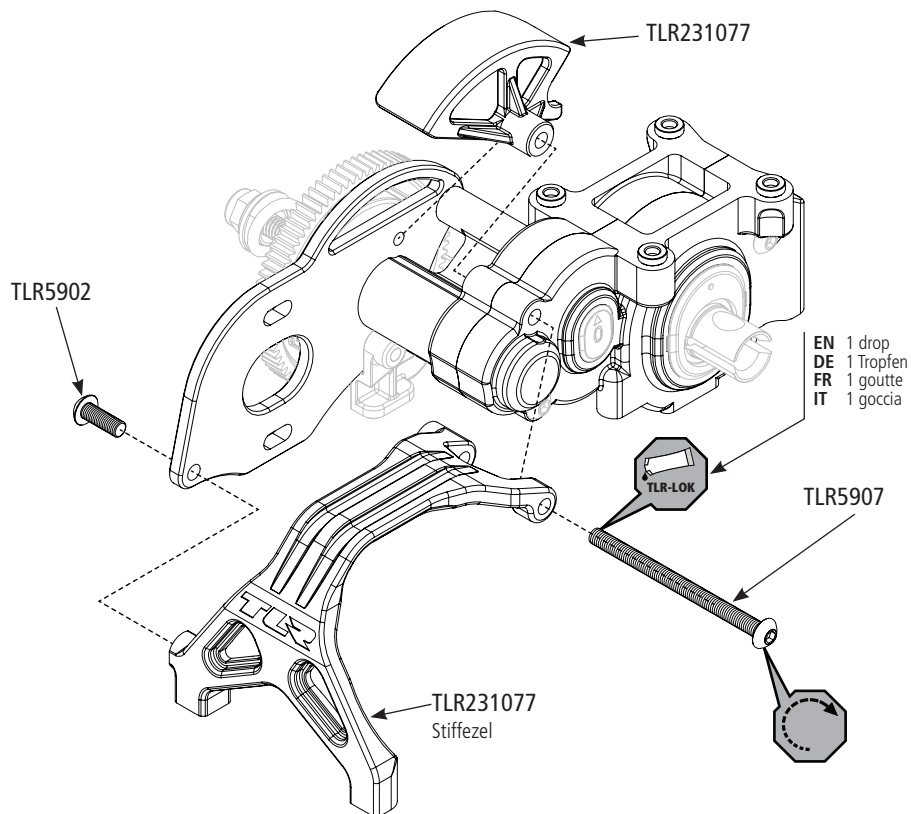
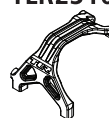
TLR5902 x1



TLR231077 x1



TLR231077 x1

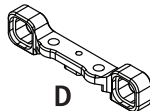
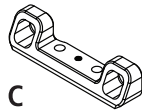


G1

TLR334063 x4

TLR334064 x1

TLR334066 x1



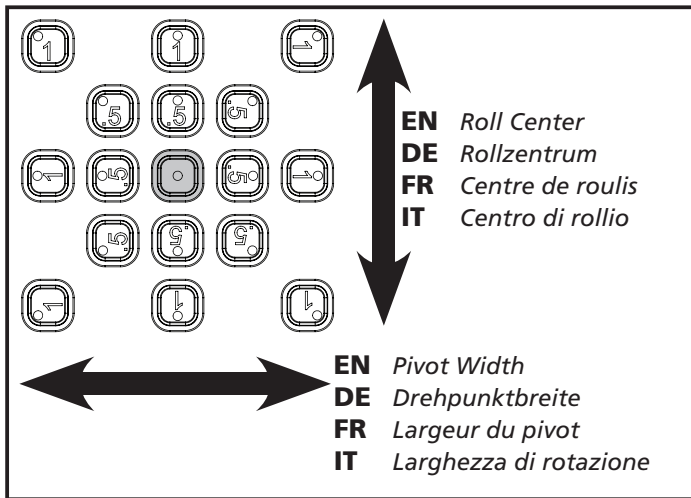
C

D

TLR334066

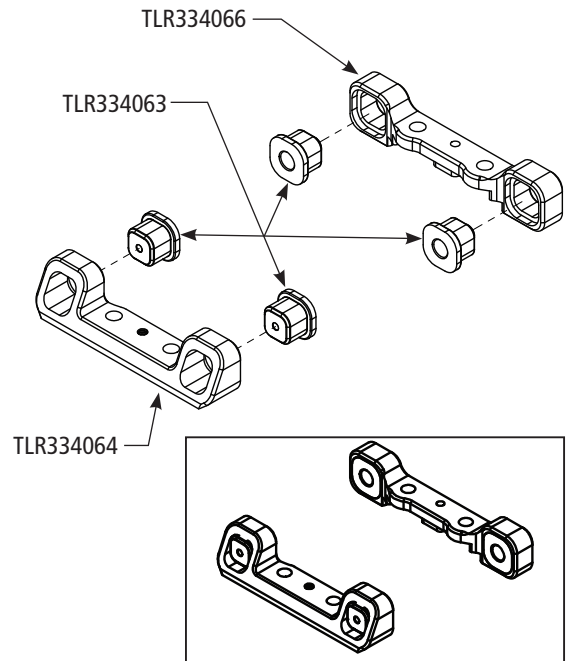
TLR334063

TLR334064



EN Roll Center
DE Rollzentrum
FR Centre de roulis
IT Centro di rollio

EN Pivot Width
DE Drehpunktbreite
FR Largeur du pivot
IT Larghezza di rotazione



EN Using the center dot position in the C and D blocks, the 22 5.0 DC ELITE has 2° of anti-squat and 3° of rear toe. The #.5 pills adjust anti-squat and/or toe by .5° when changed in the C or D block. #1 pills adjust by 1.0°. The corner pills move the pin in two directions, both by .5° and 1° respectively. For example, keeping the D block with the center dot position, and moving the C block position to use the #1 corner pill down and in, the anti-squat would be 1° (2°-1°=1°) and the rear toe would be 4° (3°+1°=4°).

In addition to adjusting anti-squat and rear toe, when the pills for the C and D block are both moved at the same time, different roll centers and track widths can be achieved. Moving the pills up raises the roll center, while lowering the pills will lower the roll center. Moving the pills in towards the center of the chassis will narrow the rear pivot width, while moving them out will widen the pivot width. These adjustments are available in two increments: #.5 pills move the pins .375mm - #1 pills move the pins .75mm.

DE Mehr Trail sorgt für eine sanftere außermittige Lenkung, jedoch auch für mehr Vortrieb und Drehung tiefer in den Lenkeinschlag hinein. Bei weniger Trail kommt es zu einer aggressiveren außermittigen Lenkung und weniger Vortrieb und Drehung tiefer in den Lenkeinschlag hinein. Mit der mittleren Punktposition in den Blöcken C und D verfügt der 22 5.0 DC ELITE über einen Anti-Squat von 2° und einer hinteren Vorspur von 3°. Die Säule Nr. 5 passen Anti-Squat und/oder Vorspur um 0,5° an, wenn in den C- oder D-Block gewechselt wird. Säule Nr. 1 wird um 1,0° angepasst. Die Ecksäulen bewegen den Stift in zwei Richtungen, jeweils um 0,5° und 1°. Wenn Sie zum Beispiel den D-Block mit der mittleren Punktposition belassen und die Position des C-Blocks verschieben, um die Ecksäule Nr. 1 nach unten und innen zu verwenden, so beträgt die Anti-Squat-Position 1° (2°-1° = 1°) und die hintere Vorspur wäre 4° (3°+1° = 4°). Zusätzlich zum Anpassen von Anti-Squat und Vorspur können beim gleichzeitigen Bewegen von C- und D-Block auch unterschiedliche Rollzentren und Spurweiten erzielt werden. Werden die Säulen nach oben bewegt, so wird das Rollzentrum angehoben, während beim Senken der Säulen das Rollzentrum abgesenkt wird. Die hintere Drehpunktbreite wird durch das Verschieben der Säulen in Richtung Mitte der Karosserie verringert, während diese durch das Herausziehen vergrößert wird. Diese Anpassungen sind in zwei Schritten verfügbar: Säule Nr. 5 bewegt die Stifte 0,375 mm – Säule Nr. 1 bewegt die Stifte 0,75 mm.

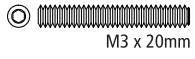
FR Avec la position centrale dans les blocs C et D, le 22 5.0 DC ELITE a 2° de pincement et 3° d'anti-cabrage. Les inserts Pill n°5 ajustent le pincement et/ou l'anti-cabrage de 5° lors du changement dans le bloc C ou D. Les inserts Pill n°1 permettent un ajustement de 1.0°. Les inserts Pill d'angle bougent la broche dans deux directions, de 0,5° et de 1° respectivement. Par exemple, en maintenant le bloc D avec la position centrale et en déplaçant la position du bloc C pour utiliser l'insert Pill d'angle n°1 vers le bas et vers l'intérieur, le pincement serait de 1° (2°-1°=1°) et l'anti-cabrage de 4° (3°+1°=4°).

Outre l'ajustement du pincement et de l'anti-cabrage, lorsque les inserts Pill du bloc C et D sont déplacés en même temps, il est possible d'atteindre différents centres de roulis et largeurs de voie. Déplacer les inserts Pill vers le haut relève le centre de roulis tandis que l'abaissement des inserts Pill rabaisse le centre de roulis. Déplacer les inserts Pill vers le centre du châssis réduit la largeur du pivot arrière tandis que les déplacer vers l'extérieur accroît la largeur du pivot. Deux ajustements sont possibles : Les inserts Pill n°5 bougent les broches de 0,375 mm - les inserts Pill n°1 bougent les broches de 0,75 mm.

IT Utilizzando la posizione del punto centrale nei blocchi C e D, il 22 5.0 DC ELITE ha 2° di anti-squat e 3° di convergenza posteriore. Gli inserti #5 regolano l'anti-squat e/o la convergenza di 0,5° quando inseriti nei blocchi C o D. Gli inserti #1 regolano di 1,0°. Gli inserti angolari muovono il perno in due direzioni, di 0,5° e 1° rispettivamente. Per esempio, mantenendo il blocco D con la posizione del punto centrale e spostando la posizione del blocco C per usare l'inserto angolare #1 verso il basso e dentro, l'anti-squat sarà di 1° (2°-1°=1°) e la convergenza posteriore di 4° (3°+1°=4°). Oltre a regolare anti-squat e convergenza posteriore, muovendo gli inserti dei blocchi C e D contemporaneamente è possibile ottenere centri di rollio e larghezze di carreggiate diverse. Spostando gli inserti verso l'alto, il centro di rollio si solleva; abbassando gli inserti, il centro di rollio si abbassa. Spostando gli inserti verso il centro del telaio, si riduce la larghezza di rotazione posteriore; spostandoli verso l'esterno, la larghezza aumenta. Queste regolazioni sono disponibili in due incrementi: Gli inserti #5 spostano i perni di 0,375 mm; gli inserti #1 di 0,75 mm.

G2

TLR235012 x2



M3 x 20mm

TLR5960 x1



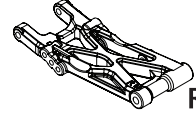
M2 x 6mm FH

TLR234099 x2

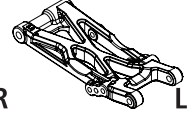


M3.5 x 42mm

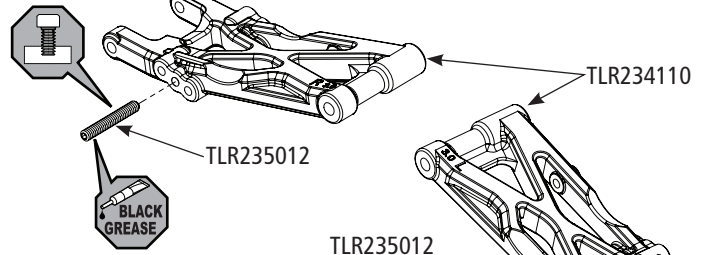
TLR234110 x1



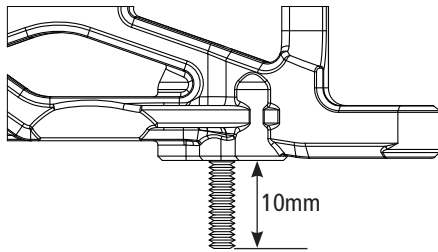
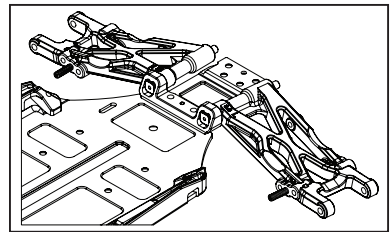
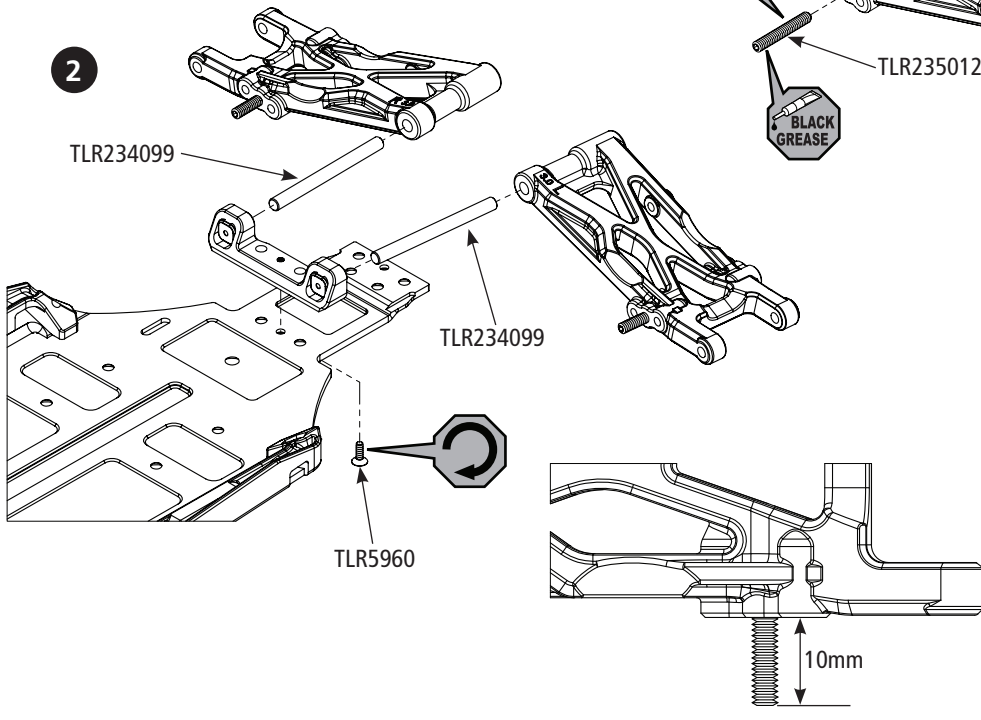
TLR234110 x1



1



2



G3

TLR5960 x1

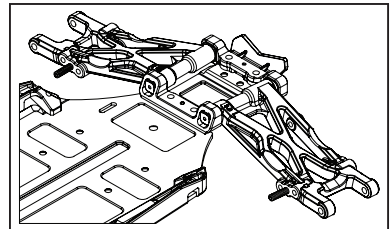
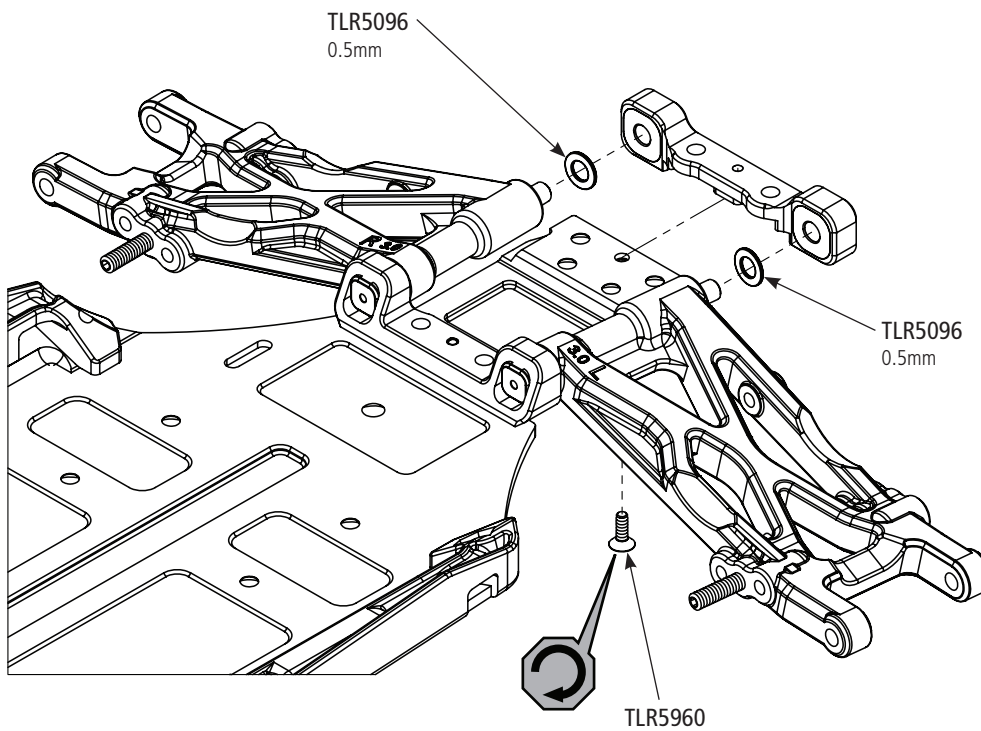


M2 x 6mm FH

TLR5096 x2



M3.5 x 0.5mm

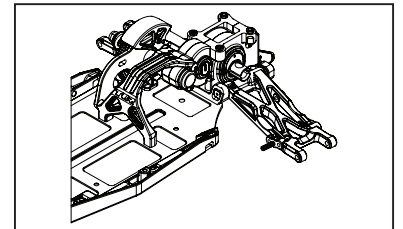
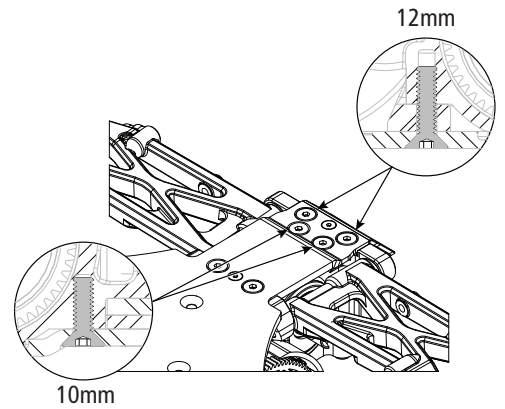
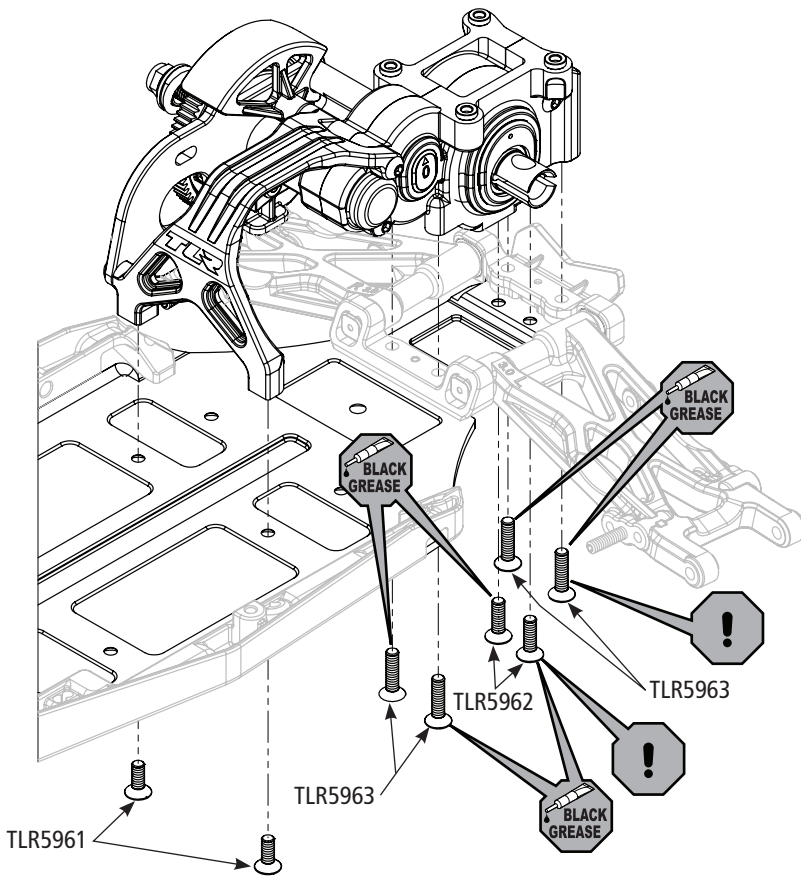


G4

TLR5963 x4
M3 x 12mm FH

TLR5962 x2
M3 x 10mm FH

TLR5961 x2
M3 x 8mm FH



G5

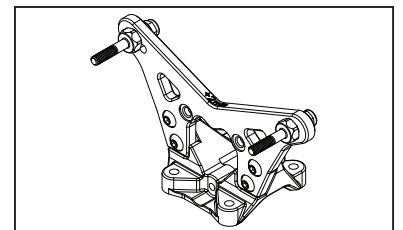
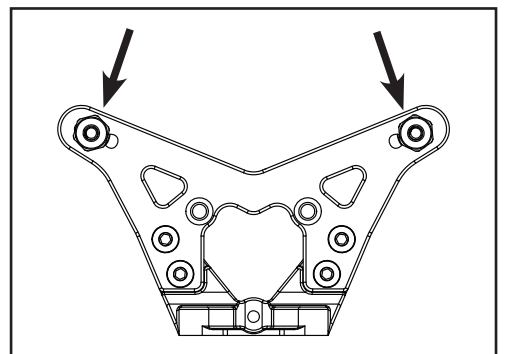
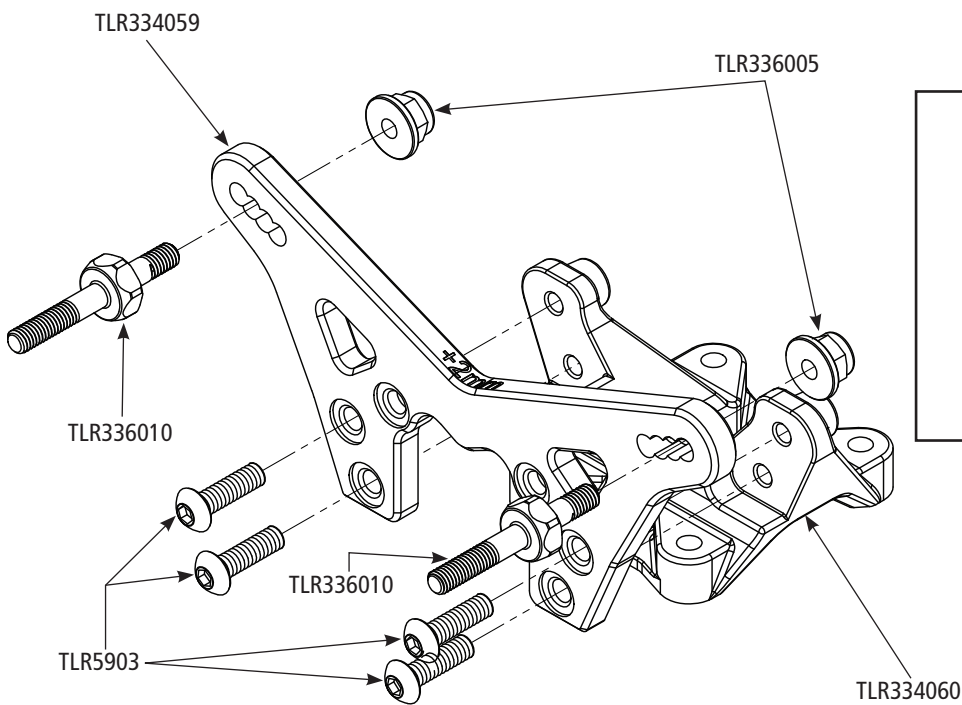
TLR5903 x4
M3 x 10mm BH

TLR336005 x2
M3 x 0.5 x 5.5mm

TLR336010 x2

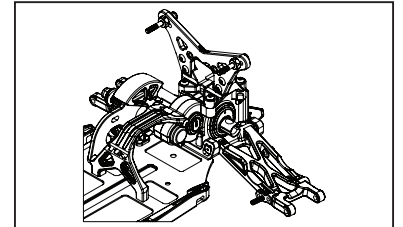
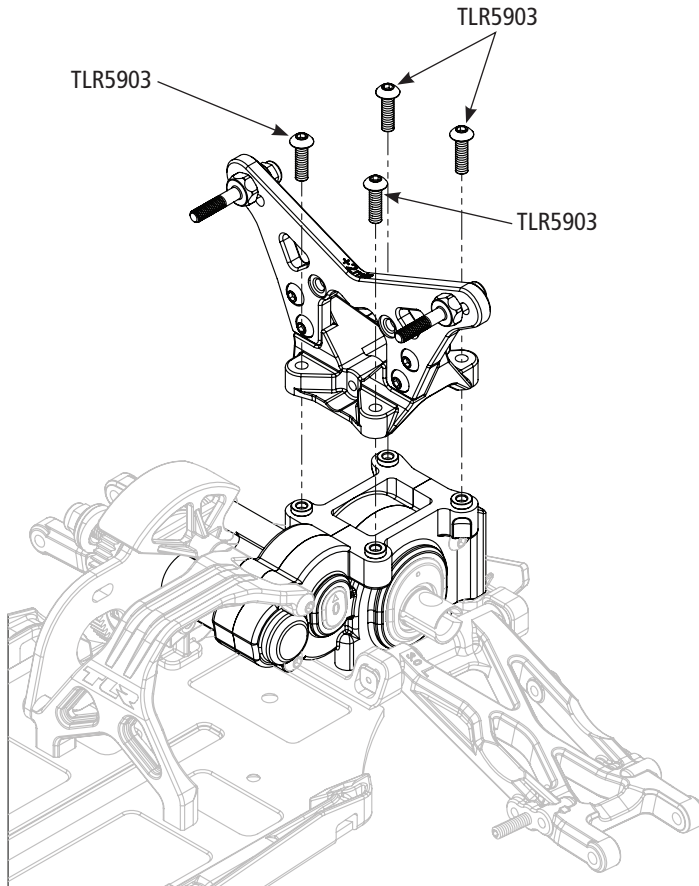
TLR334060 x1

TLR334059 x1
+2mm



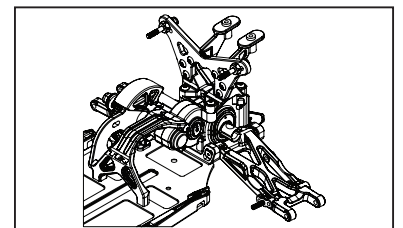
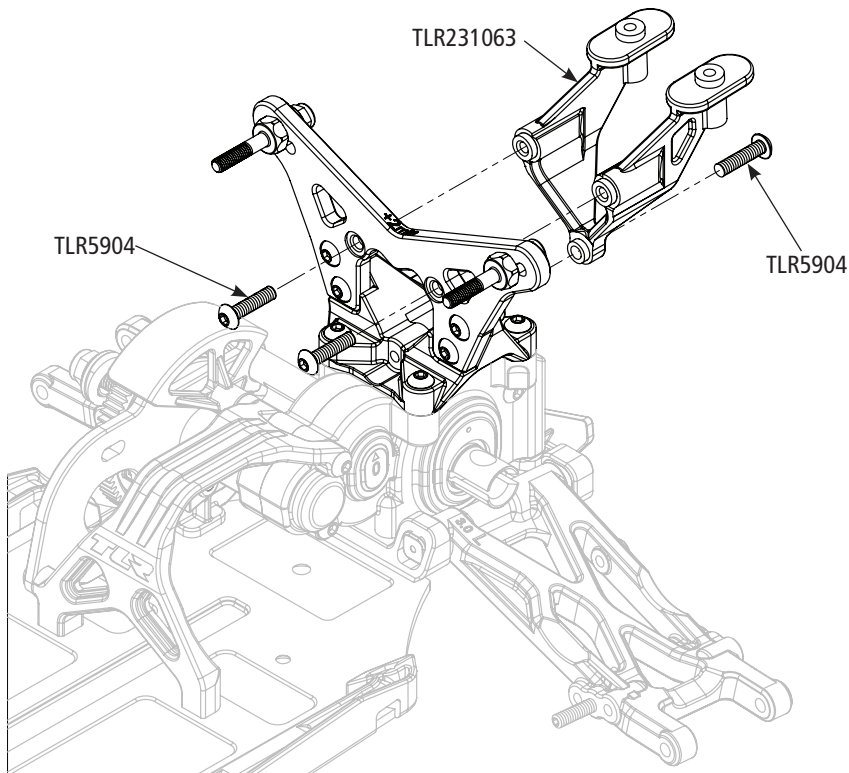
G6

TLR5903 x4
M3 x 10mm BH



G7

TLR5904 x3 TLR231063 x1
M3 x 12mm BH



G8

TLR5904 x2
M3 x 12mm BH

TLR6025 x2
M4.8 x 6mm

TLR336006 x2
M3 x 1mm

TLR334051 x1
1mm

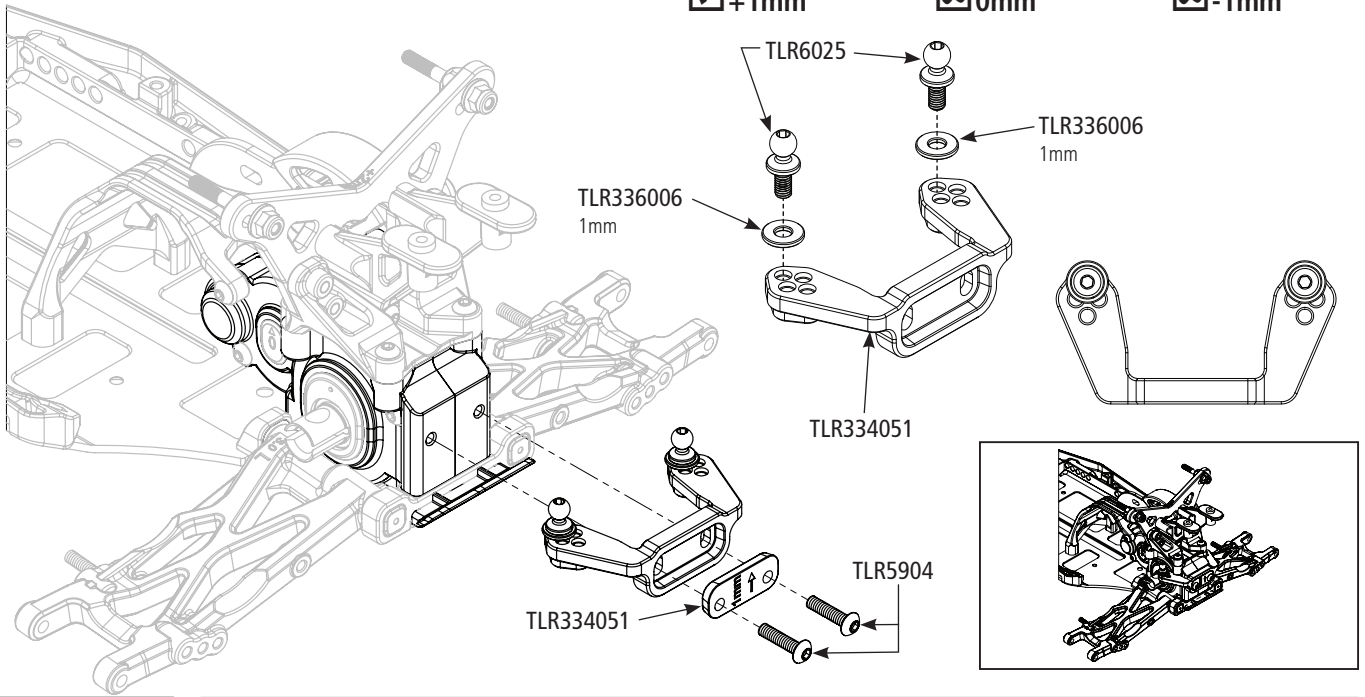
TLR334051 x1



✓ +1mm

✗ 0mm

✗ -1mm



G9

TLR5903 x4
M3 x 10mm BH

TLR6024 x2
4.8 x 8mm

TLR336006 x2
M3 x 2mm

TLR336007 x4
M3 x 1mm

TLR334076 x2
0/4

x2

TLR334074 x2

TLR334073 x2

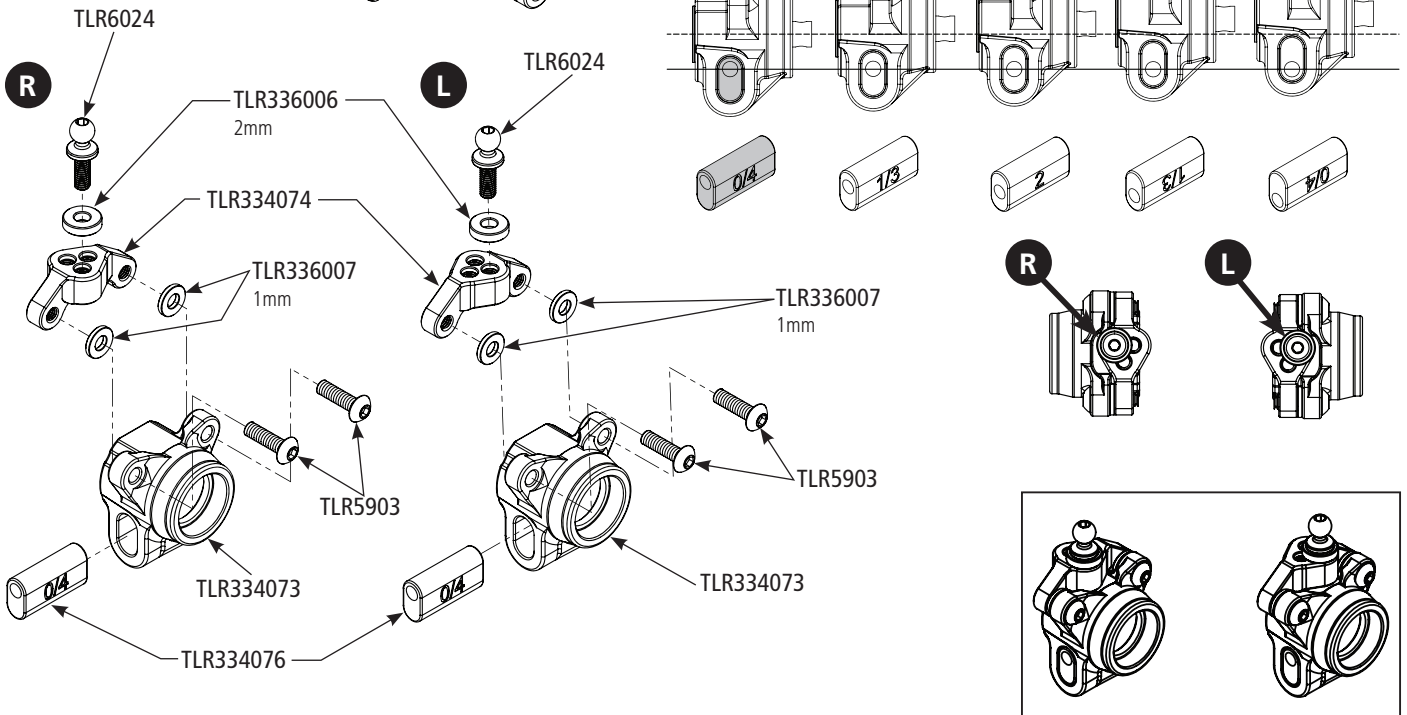
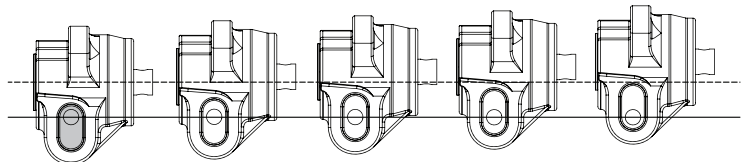
0

+1mm

+2mm

+3mm

+4mm



G10



TLR332074 x2

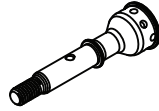


TLR332074 x2

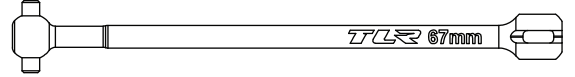


1,60 x 9,8mm

TLR332073 x2



TLR232052 x2



TLR2930 x2



M2 x 5mm CH

TLR232002 x2



1,62 x 10mm

TLR2930 x2

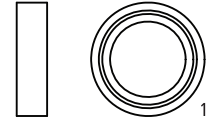


LOSA6955 x2

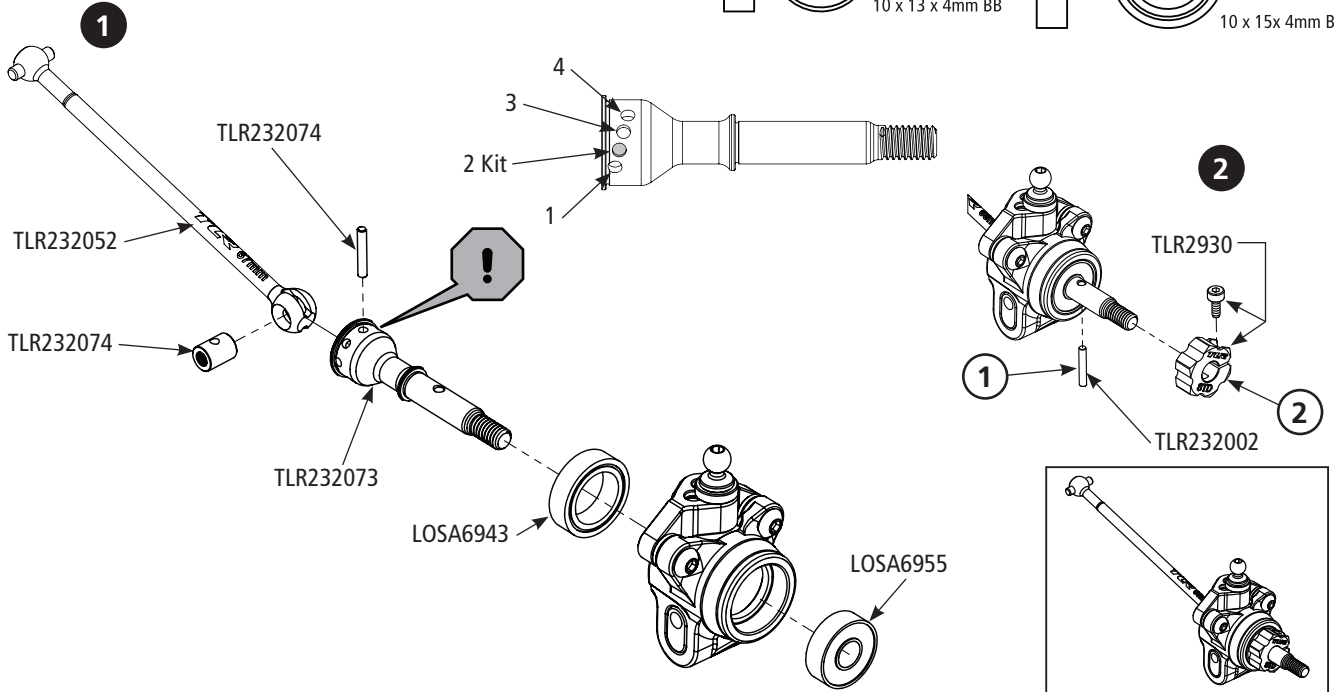


10 x 13 x 4mm BB

LOSA6943 x2



10 x 15x 4mm BB



G11



TLR336004 x4



M3 x .5 x 5.5mm

TLR336006 x4



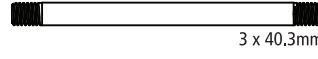
M3 x 0.5mm

TLR336006 x4

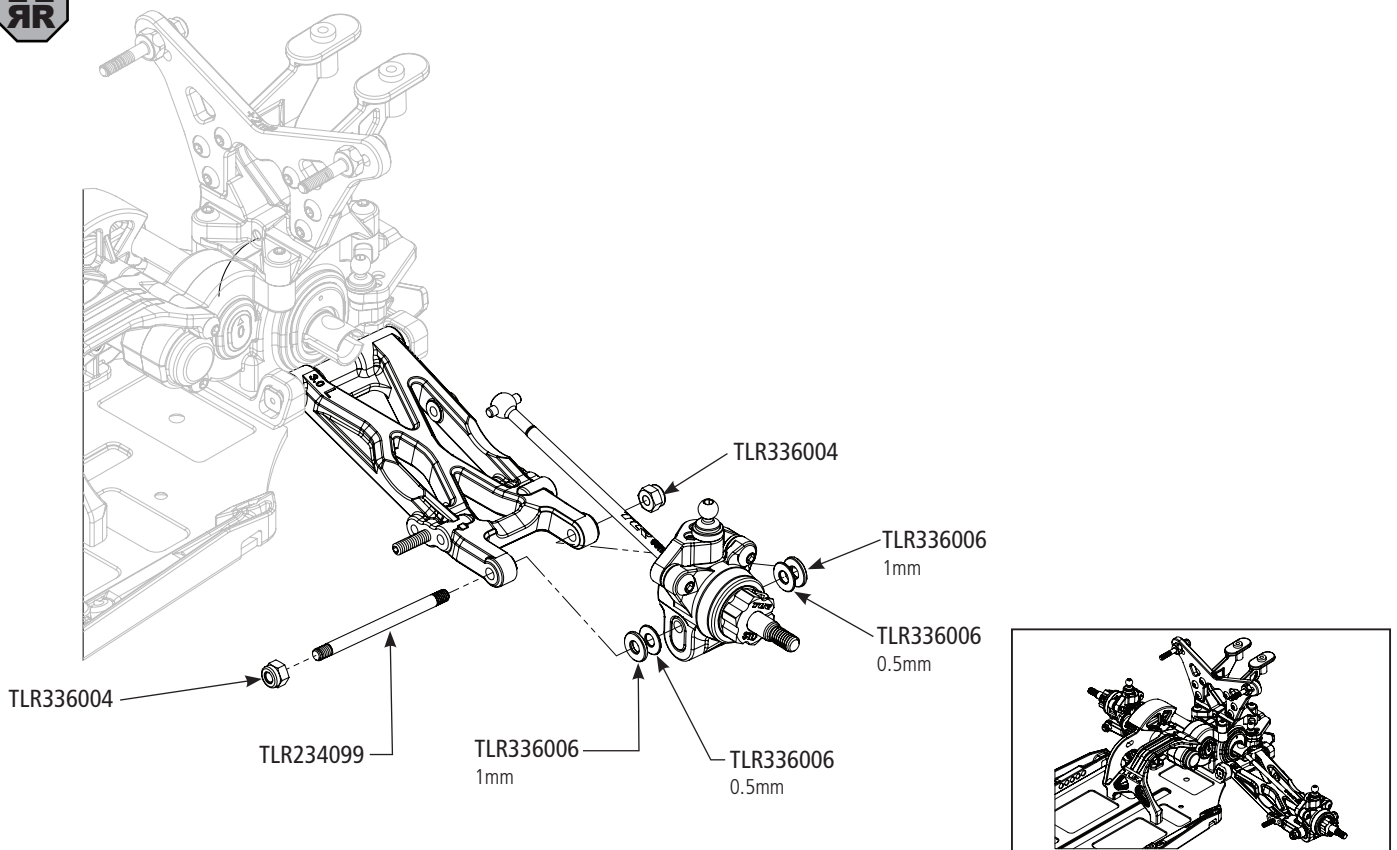


M3 x 1mm

TLR234099 x2

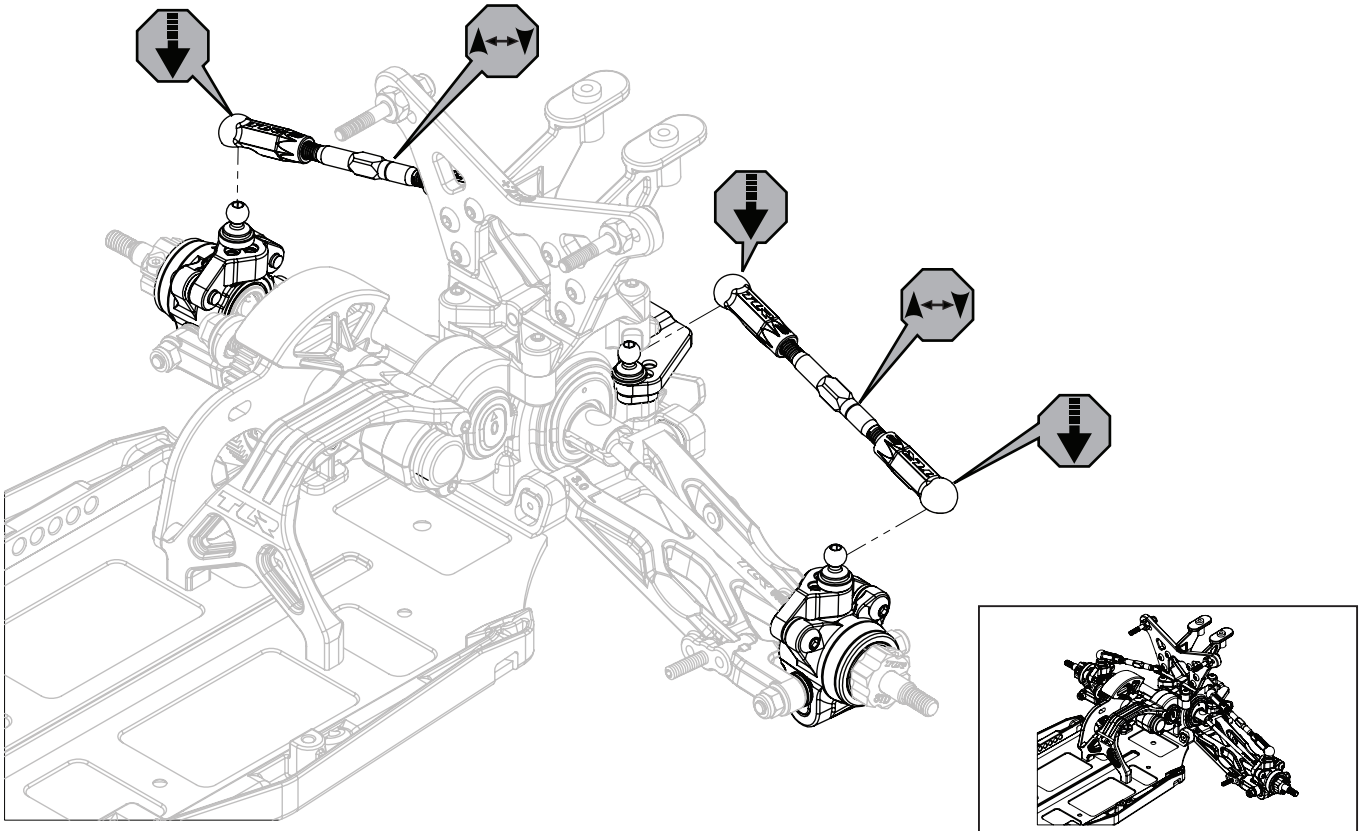
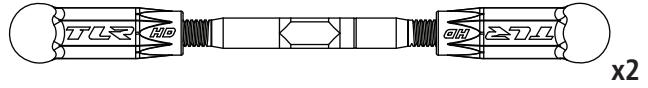


3 x 40,3mm



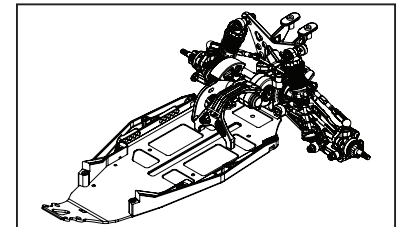
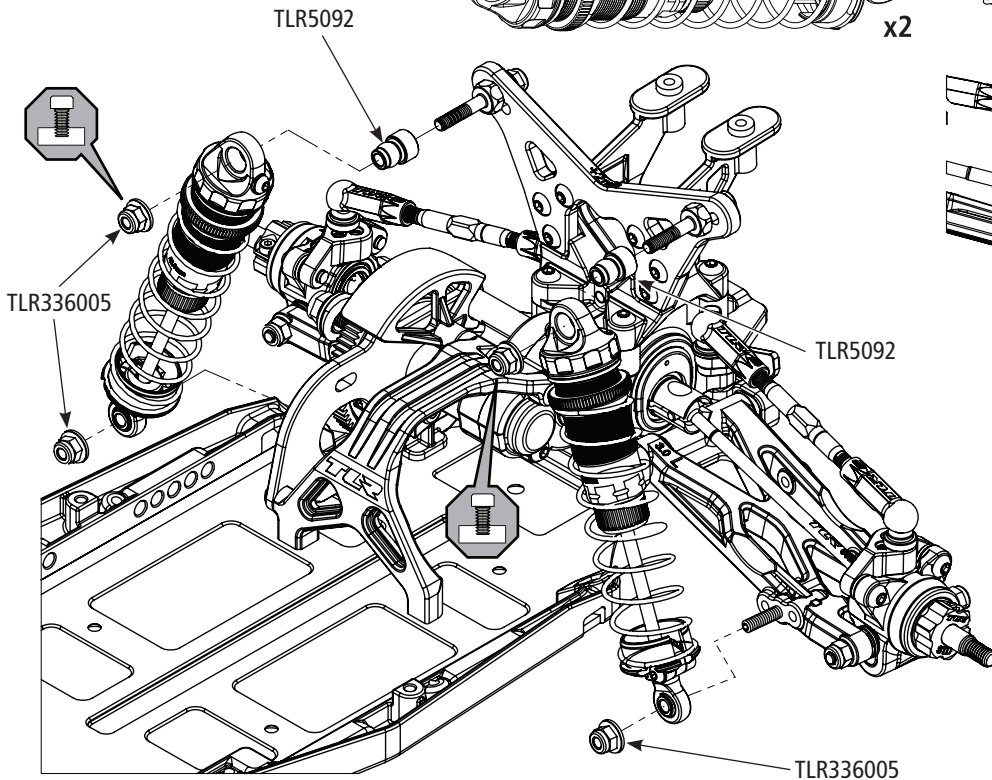
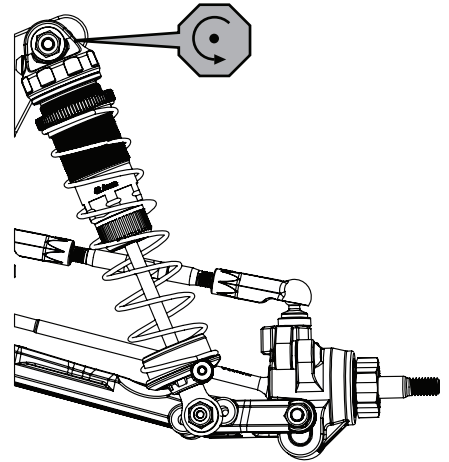
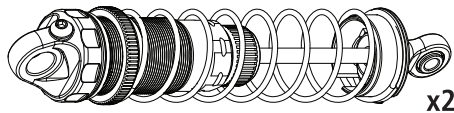
G12

- EN Rear Camber Link
- DE Hintere Spurstange
- FR Bras de carrossage arrière
- IT Collegamento camberaggio posteriore

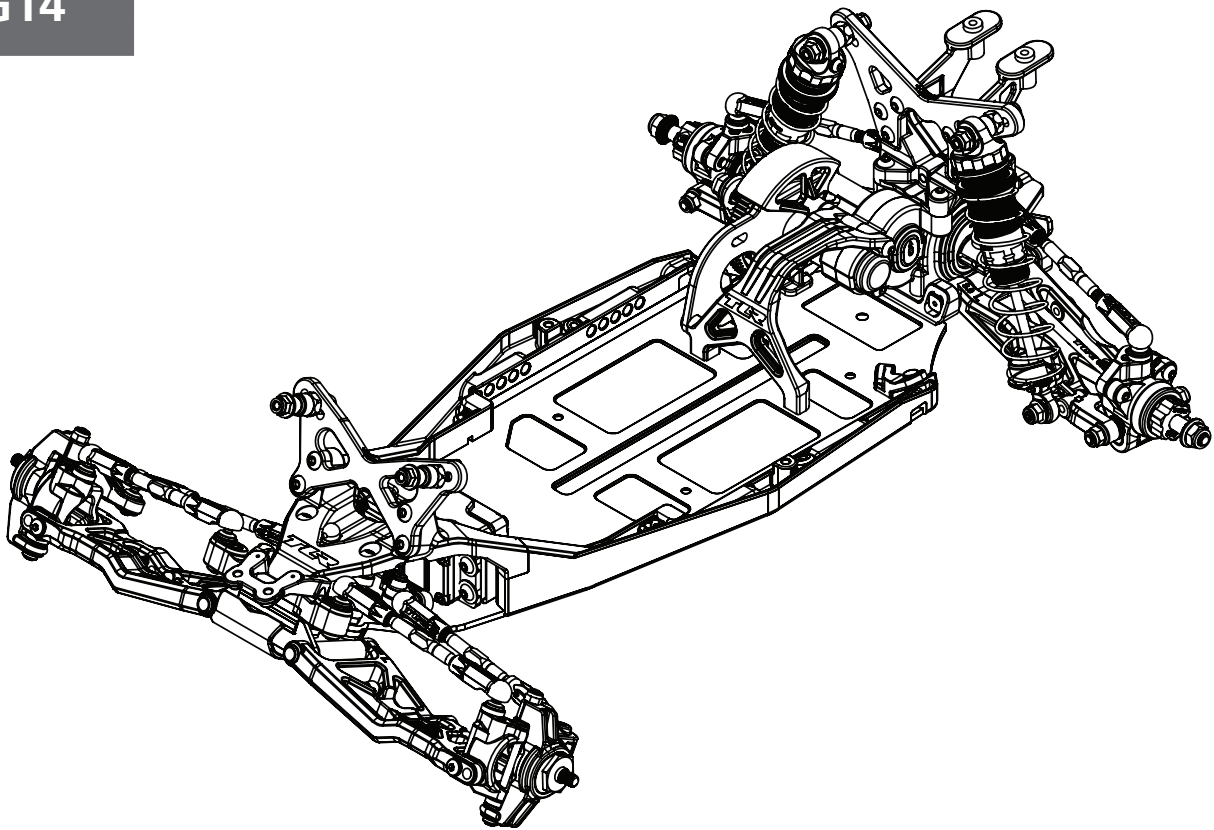


G13

- TLR336005 x4
- TLR5092 x2



G14



H1

TLR5901 x1



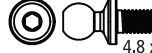
M3 x 6mm BH

TLR5903 x4



M3 x 10mm BH

TLR6025 x1



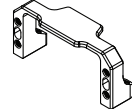
4.8 x 6mm

TLR6352 x4



3,2 x 0,7 x 0,5mm

TLR331036 x1



TLR231080 x1



23T

TLR231080 x1



24T

TLR231080 x1



25T

TLR231083 x2



0.5

TLR231083 x2

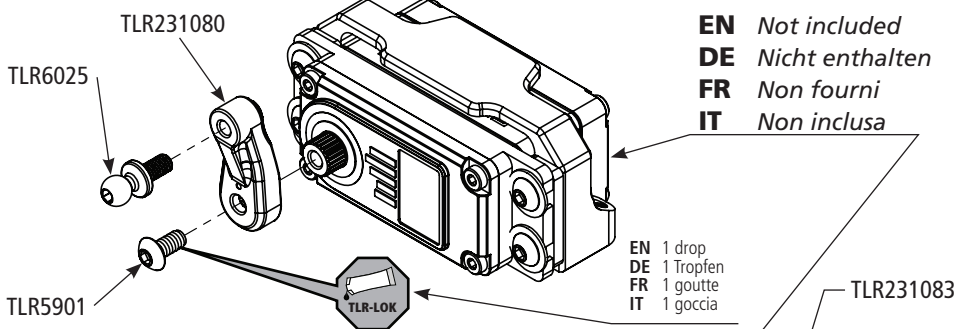


1.0

TLR231083 x2



2.0



EN Not included
DE Nicht enthalten
FR Non fourni
IT Non inclusa

EN 1 drop
DE 1 Tropfen
FR 1 goutte
IT 1 goccia

Servo	Shims/ Unterlegs- cheiben/Cales/ Spessori
Futaba	2mm
Hitec	0mm
KO PROPO	1mm
MKS	(2mm + 1mm)
Protek	0mm
Sanwa	(2mm + 1mm)
Savox	0mm
Spektrum	2mm

Servo

JR®/Spektrum™/KO PROPO/Sanwa

Servo Horn

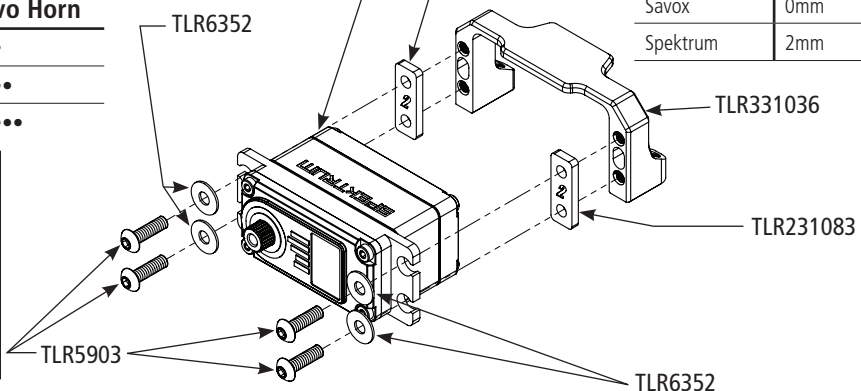
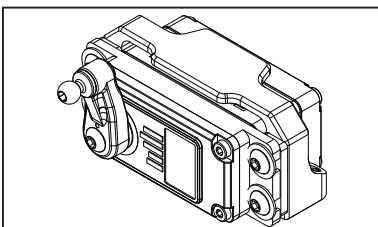
23T •

Hitec

24T ••

Futaba/Savox/Protek/MKS

25T •••

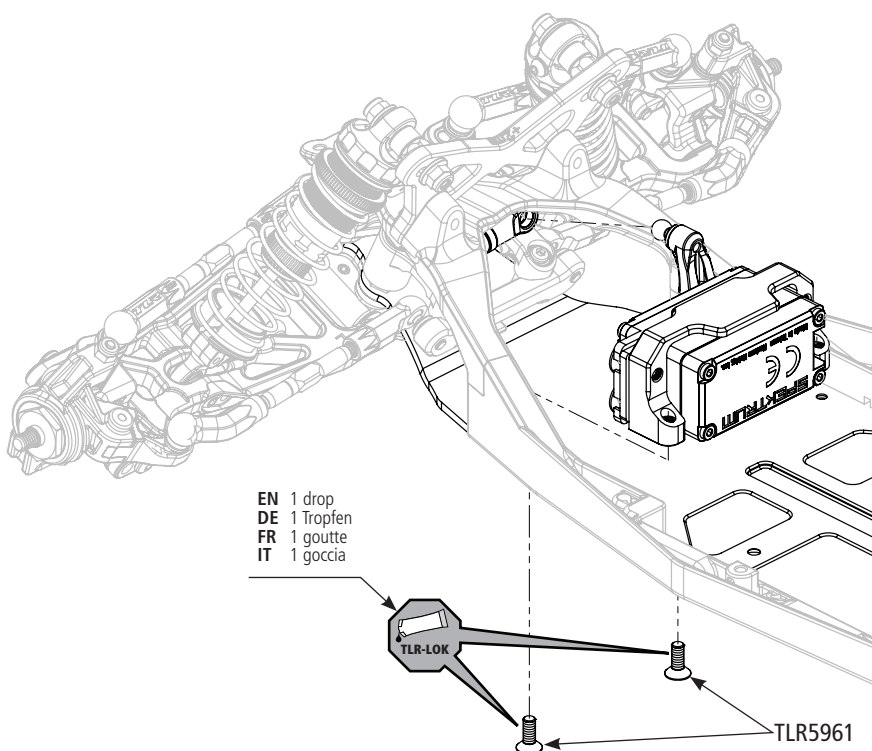


H2

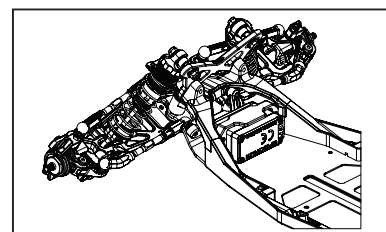
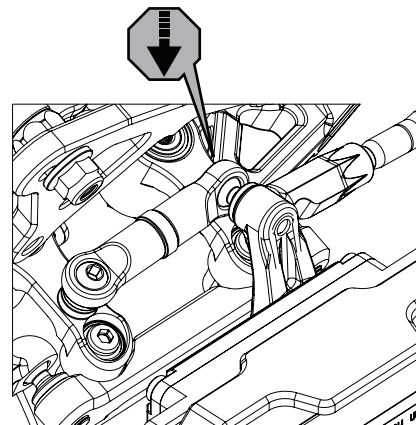
TLR5961 x2



M3 x 8mm FH



EN 1 drop
DE 1 Tropfen
FR 1 goutte
IT 1 goccia



H3

TLR6352 x2



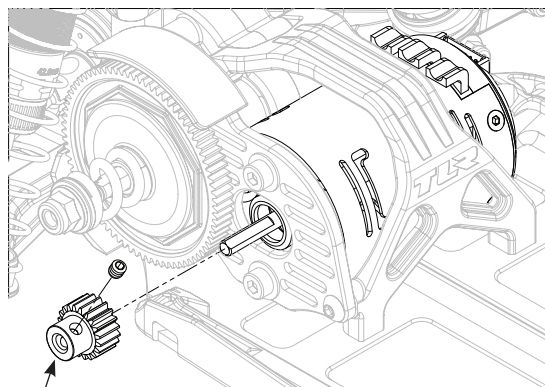
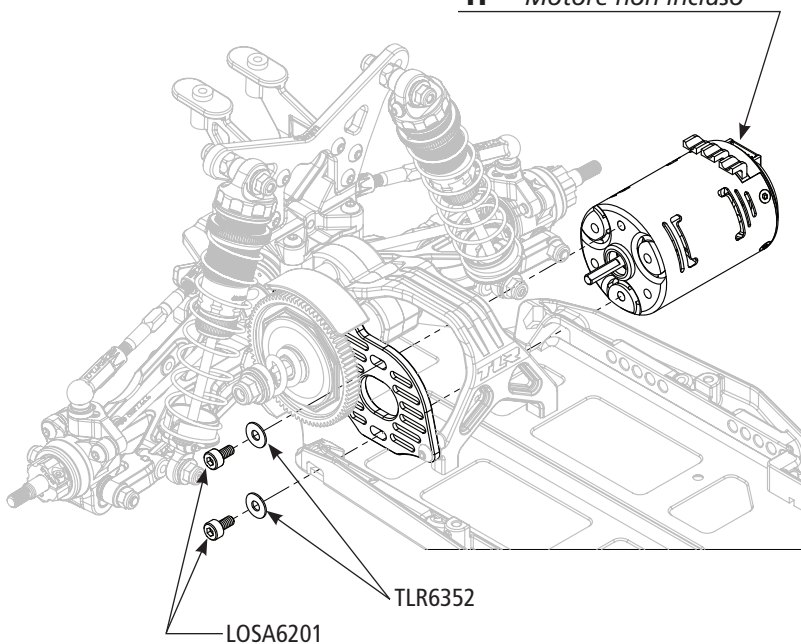
3.2 x 0.7 x 0.5mm

LOSA6201 x2

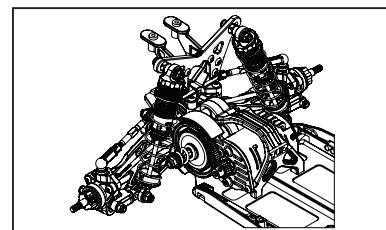


M3 x 6mm CH

EN Motor not included
DE Motor nicht im
Lieferumfang enthalten
FR Moteur non fourni
IT Motore non incluso



EN Pinion Gear not included
DE Zahnradgetriebe nicht im Lieferumfang
enthalten
FR Engrenage à pignons non inclus
IT Ingranaggio pignone non incluso

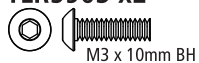


Motor Turn	Spur/Stirnrad/Cylindre/Ingranaggio	Pinion/Ritzel/Pignon/Pignone
6.5T	78	21
7.5T	78	22
8.5T	78	23
9.5T	78	24
10.5T	75	24
13.5T	72	24
17.5T	72	25

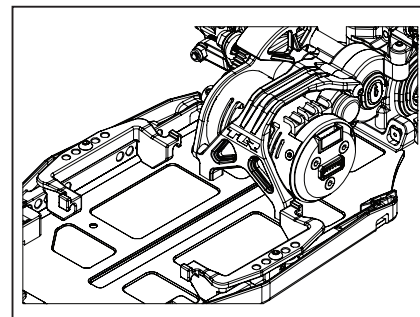
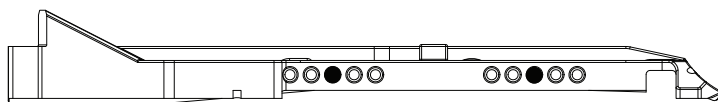
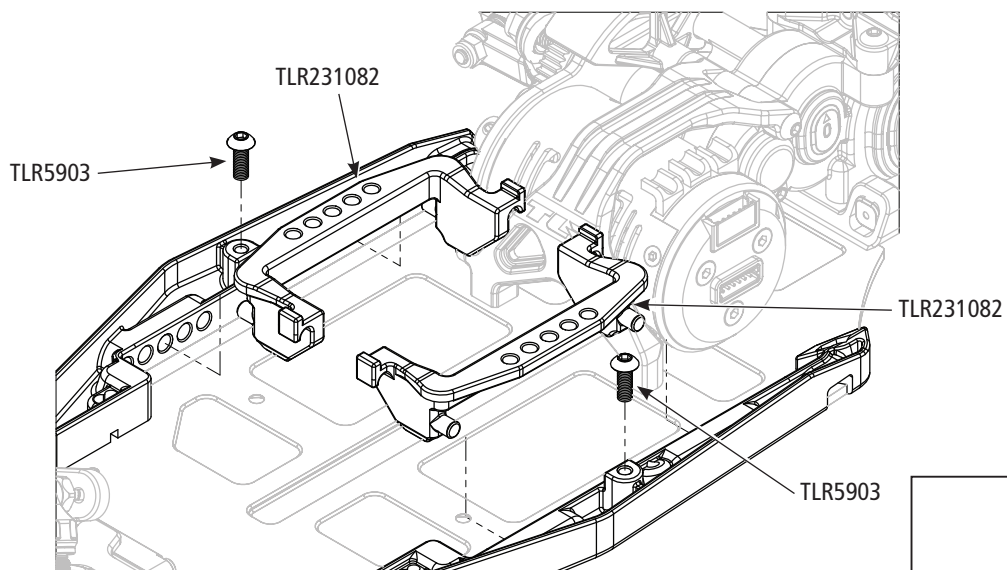
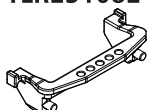
EN Transmission Ratio - 2.43:1
DE Übersetzung – 2.42:1
FR Rapport de transmission – 2.42:1
IT Rapporto di trasmissione - 2.42:1

H4

TLR5903 x2



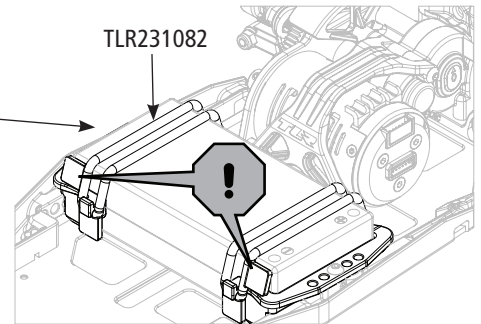
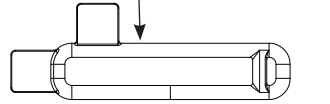
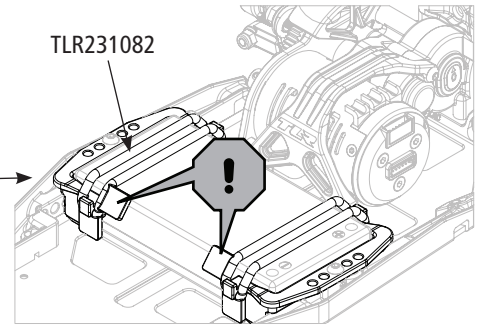
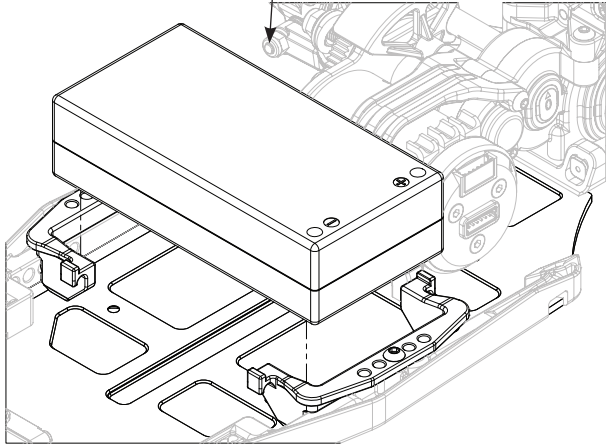
TLR231082 x2



H5

EN Battery not included
DE Akku ist nicht enthalten
FR Batterie non fournie
IT Batteria non inclusa

EN Short - For Thin LiPo Packs
DE Kurz - Für dünne LiPo-Pakete
FR Court - Pour les packs de batteries LiPo minces
IT Corto - per pacchi LiPo sottili



EN Long - For Standard Height LiPo Packs
DE Lang - Für LiPo-Pakete mit Standardhöhe
FR Long - Pour les packs de batteries LiPo standard
IT Lungo - per pacchi LiPo altezza standard

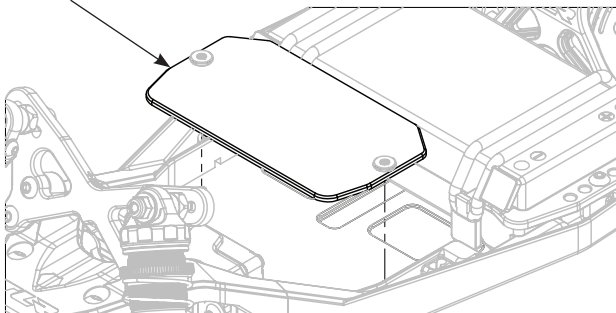
H6

TLR235011 x2
 M2,5 x 4mm FH

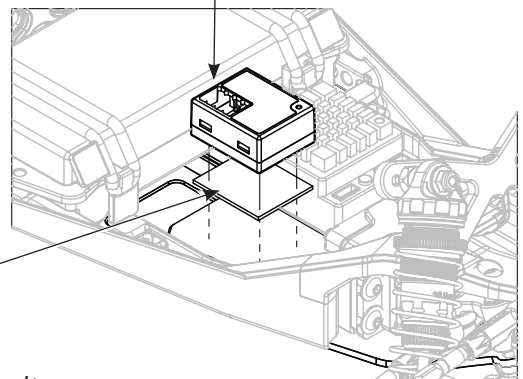


EN Receiver Not Included
DE Empfänger nicht im Lieferumfang enthalten
FR Récepteur non fourni
IT Ricevente non inclusa

TLR331038



DYN2267



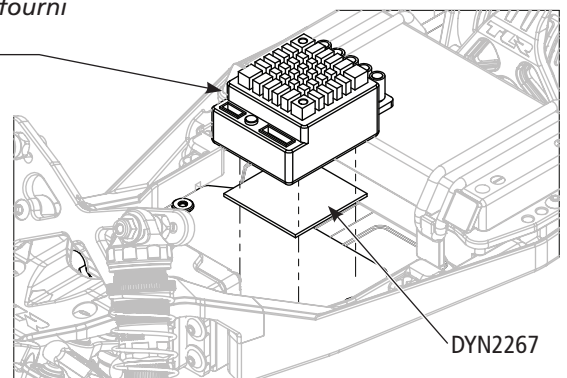
EN ESC Not Included
DE Regler nicht im Lieferumfang enthalten
FR Contrôleur non fourni
IT ESC non fornito

TLR235011

EN 1 drop
DE 1 Tropfen
FR 1 goutte
IT 1 goccia



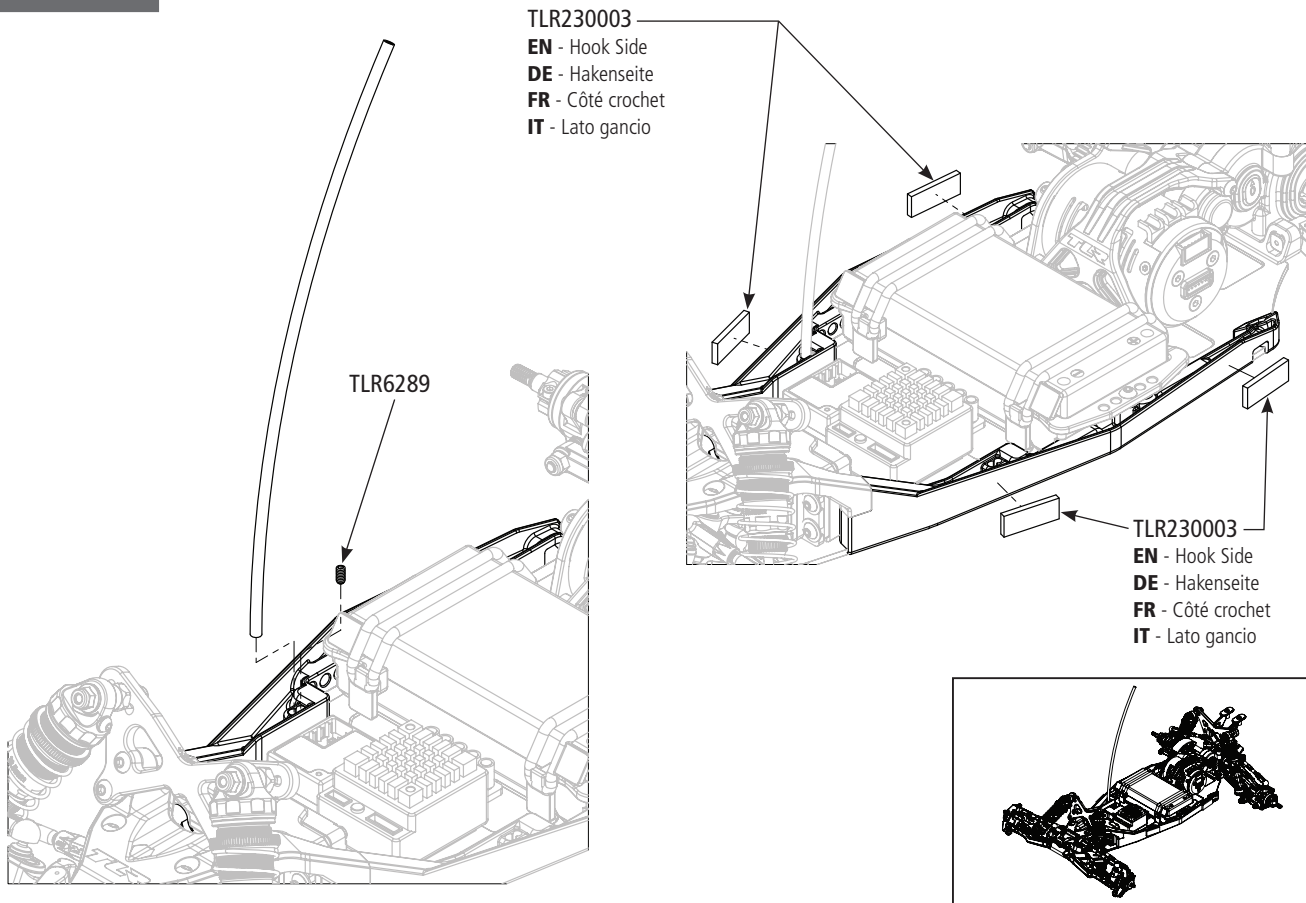
TLR235011



DYN2267

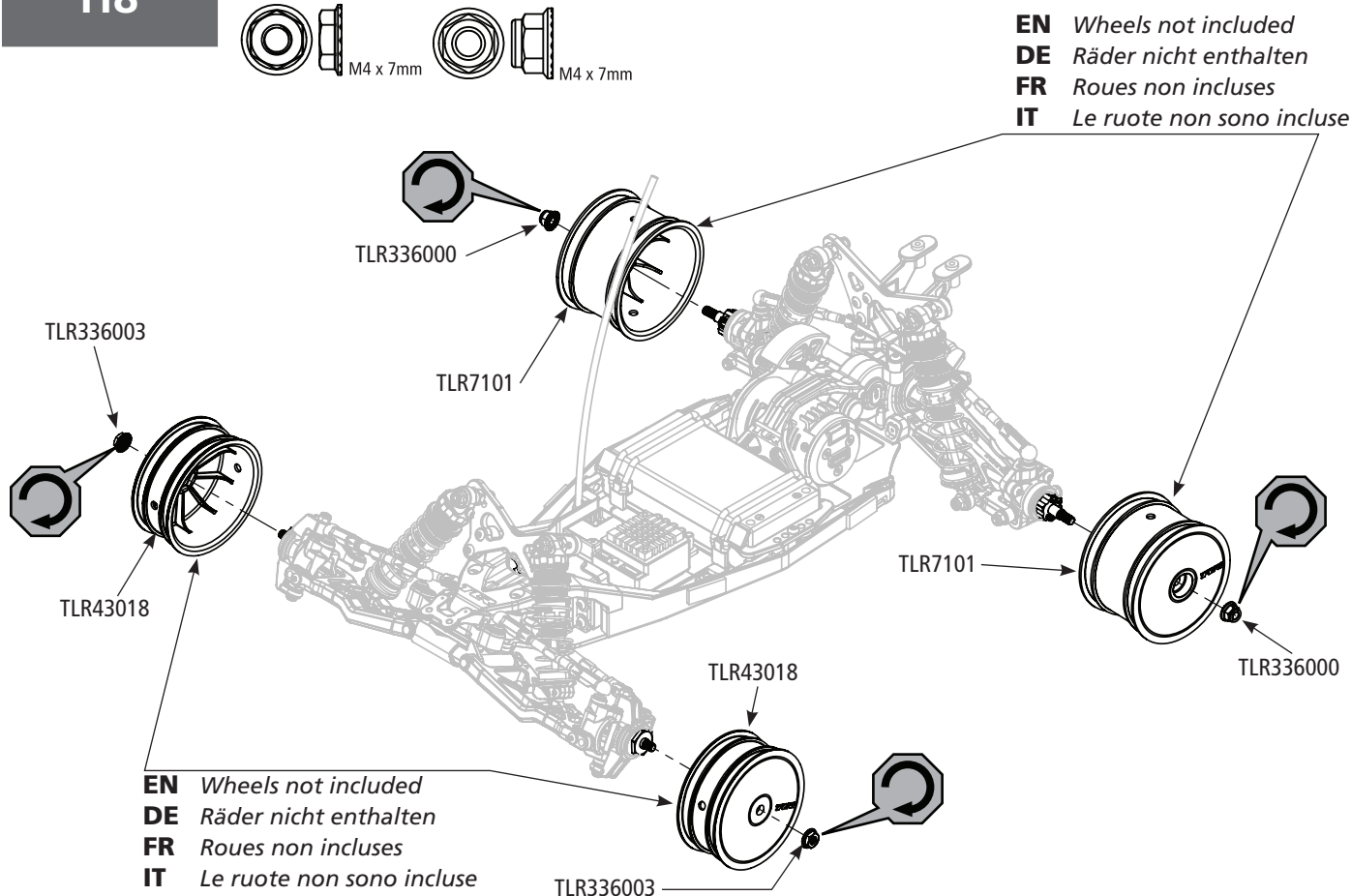
H7

TLR6289 x1
© M3 x 5mm



H8

TLR336003 x2 TLR336000 x2
M4 x 7mm M4 x 7mm



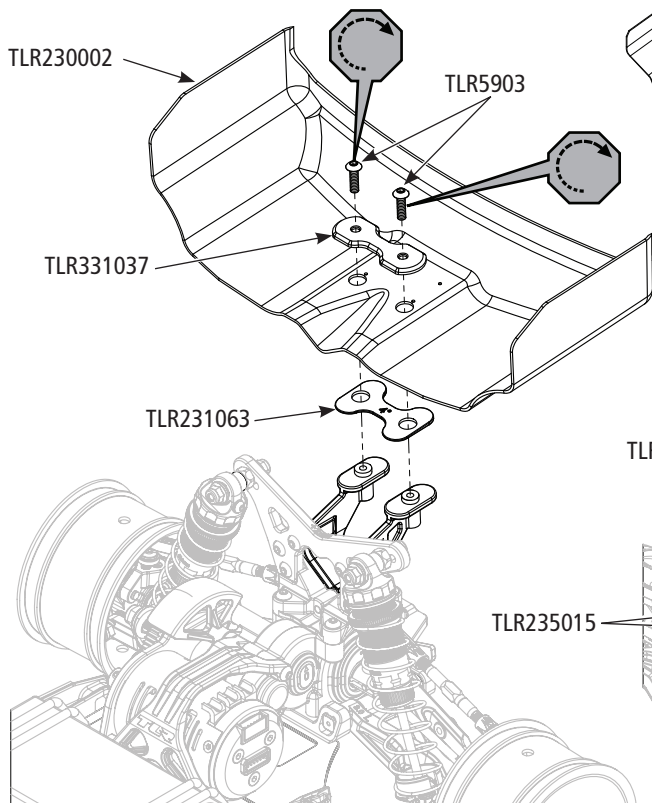
H9

TLR5903 x2
M3 x 10mm BH

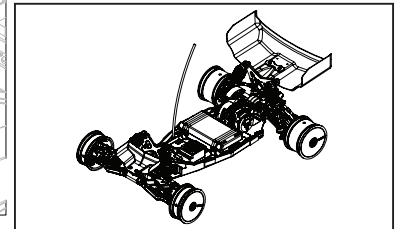
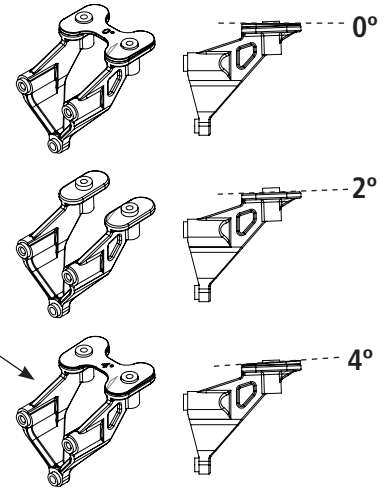
TLR235015 x2
M3 x 4mm BH



TLR330010 x1



EN Kit Setup
DE Kit-Setup
FR Configuration du kit
IT Configurazione kit



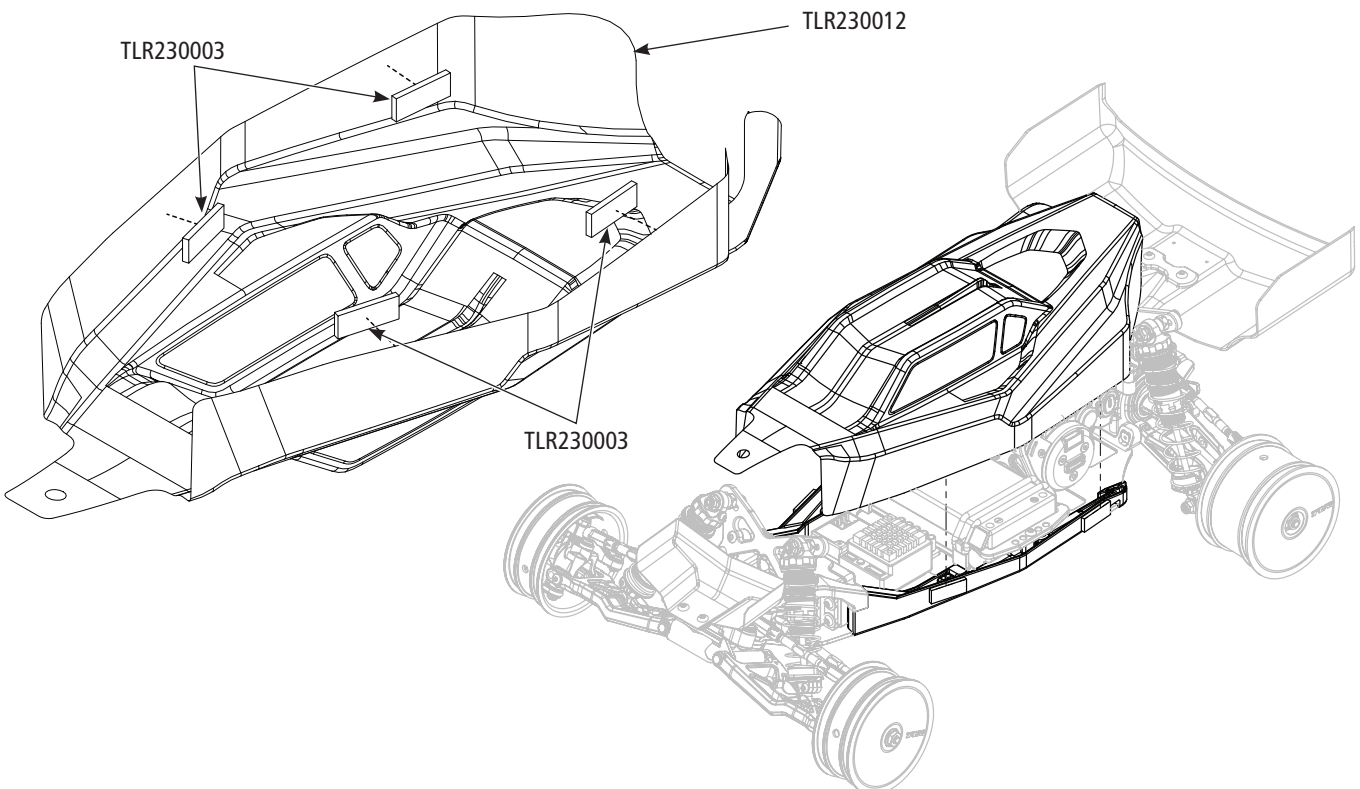
H10

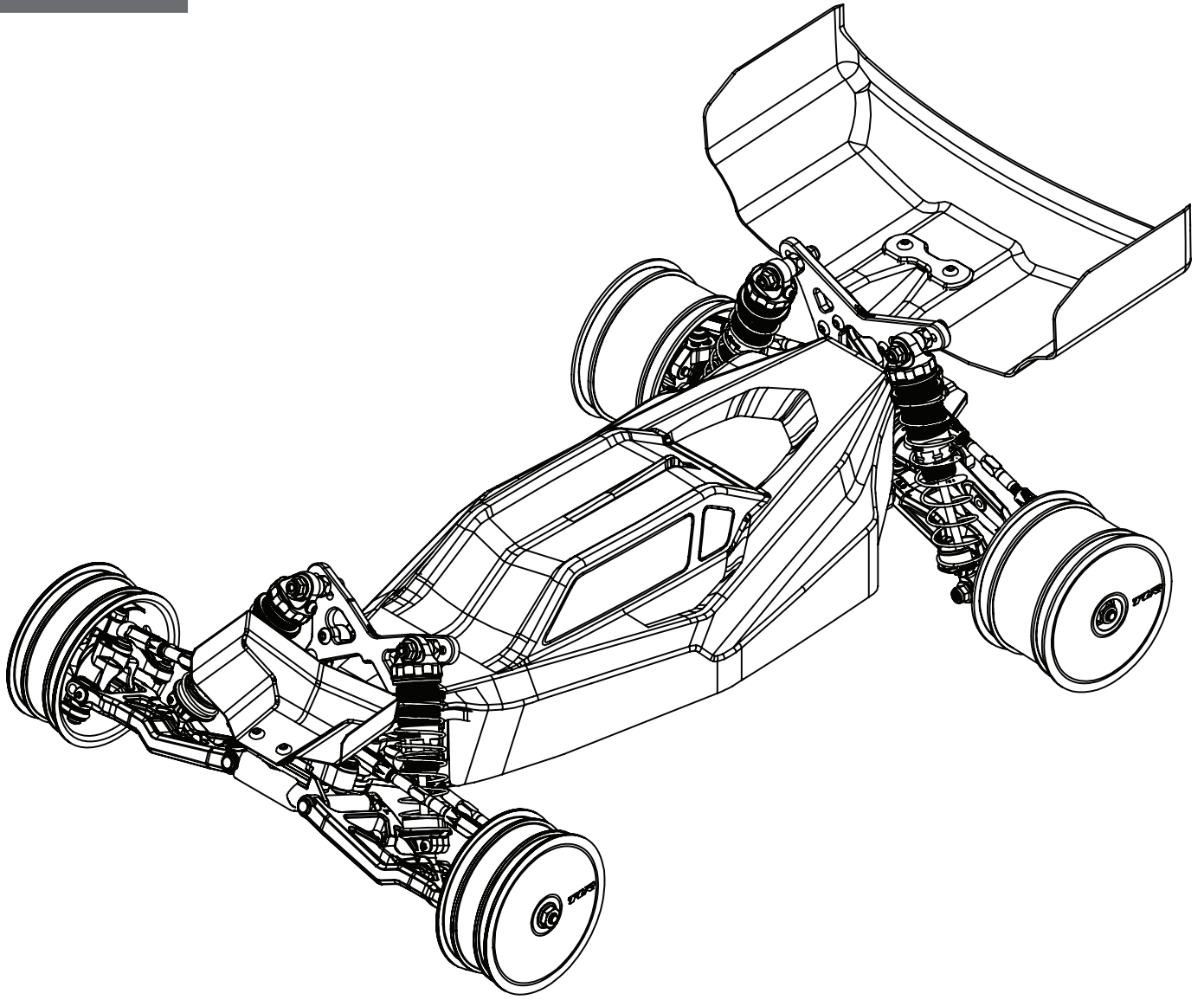
EN Only install loop fastener after body is painted and paint is dry.

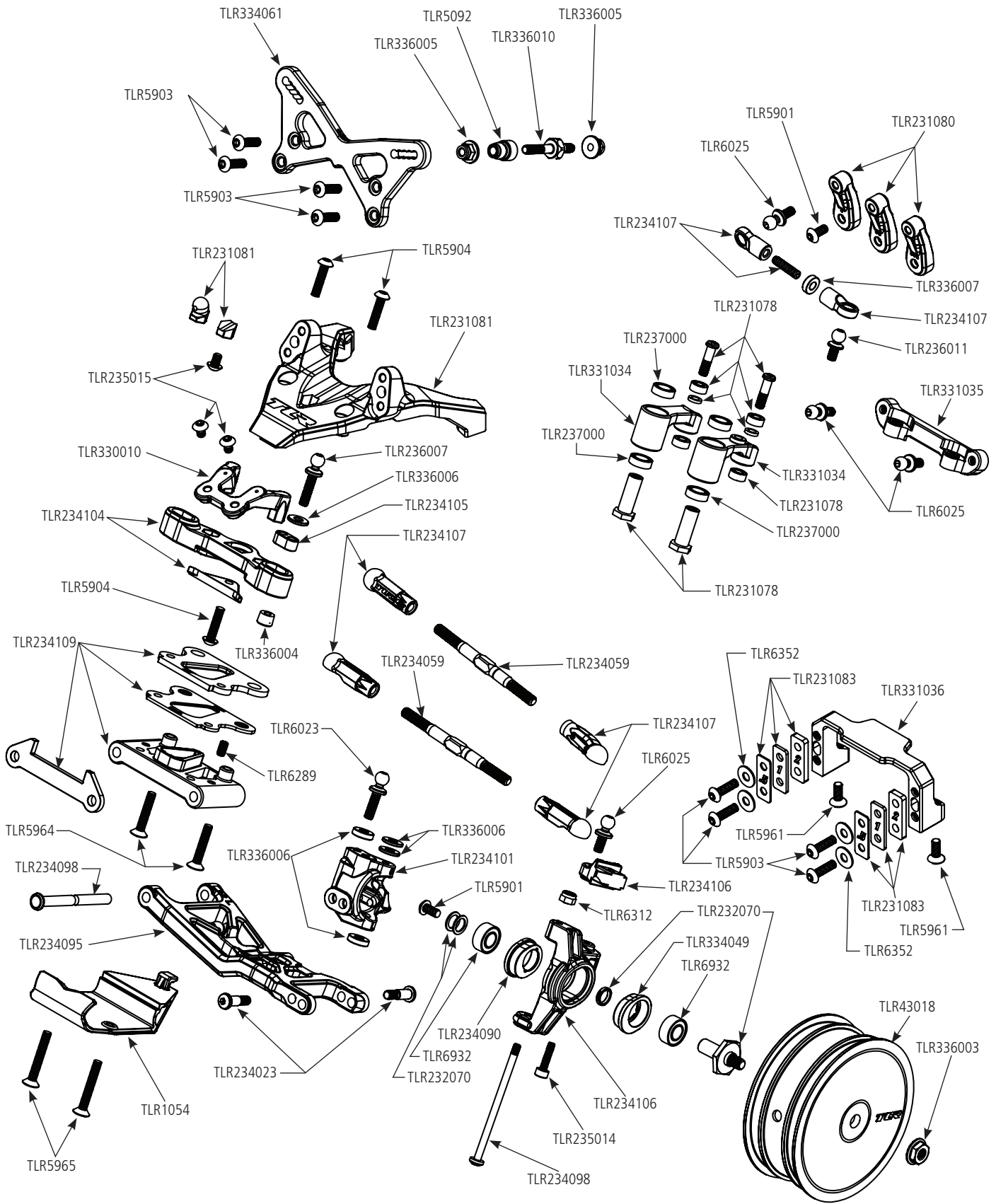
DE Klettverschluss erst anbringen, wenn das Gehäuse gestrichen und die Farbe getrocknet ist.

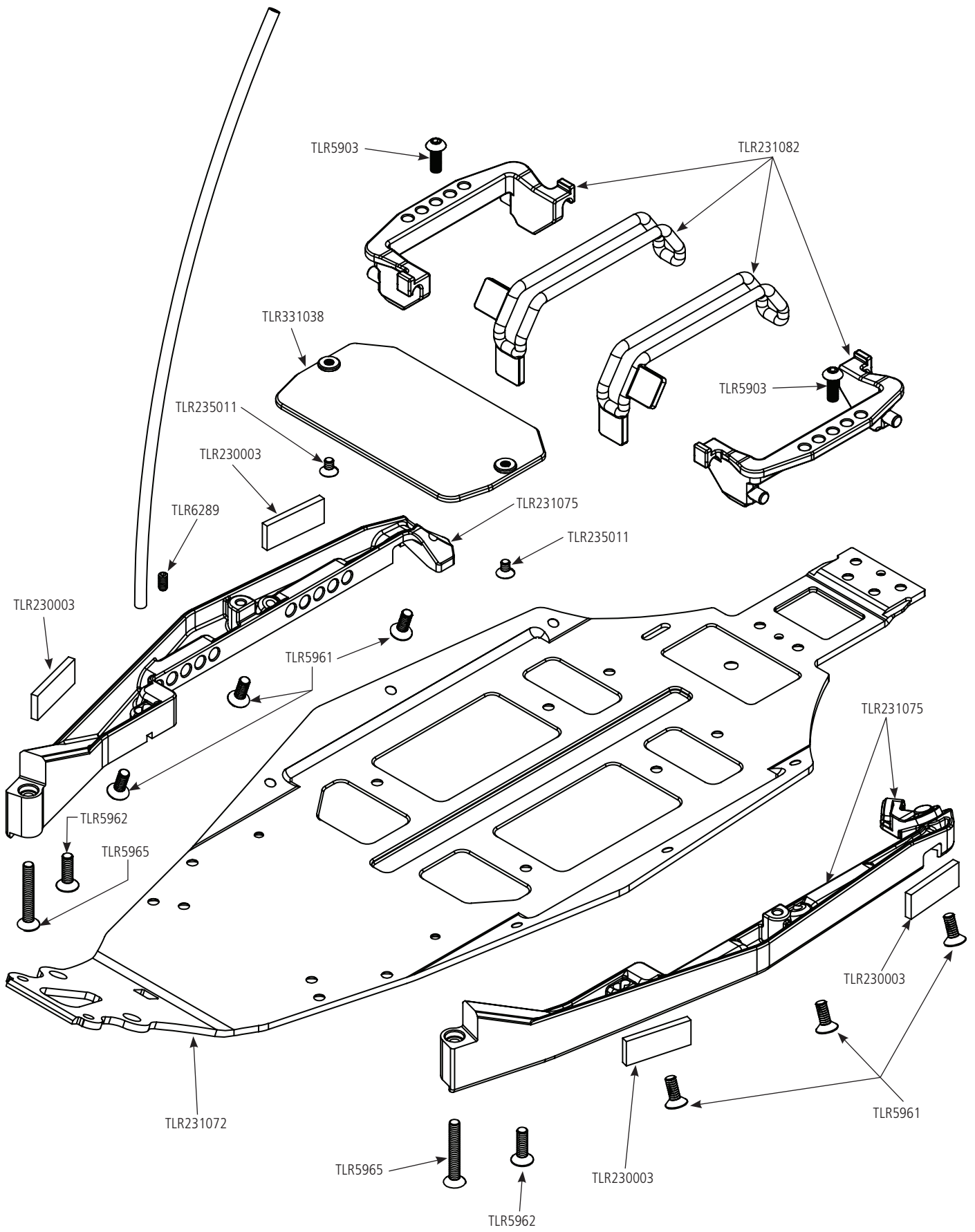
FR Installez la fixation à crochet uniquement après que la carrosserie soit peinte et sèche.

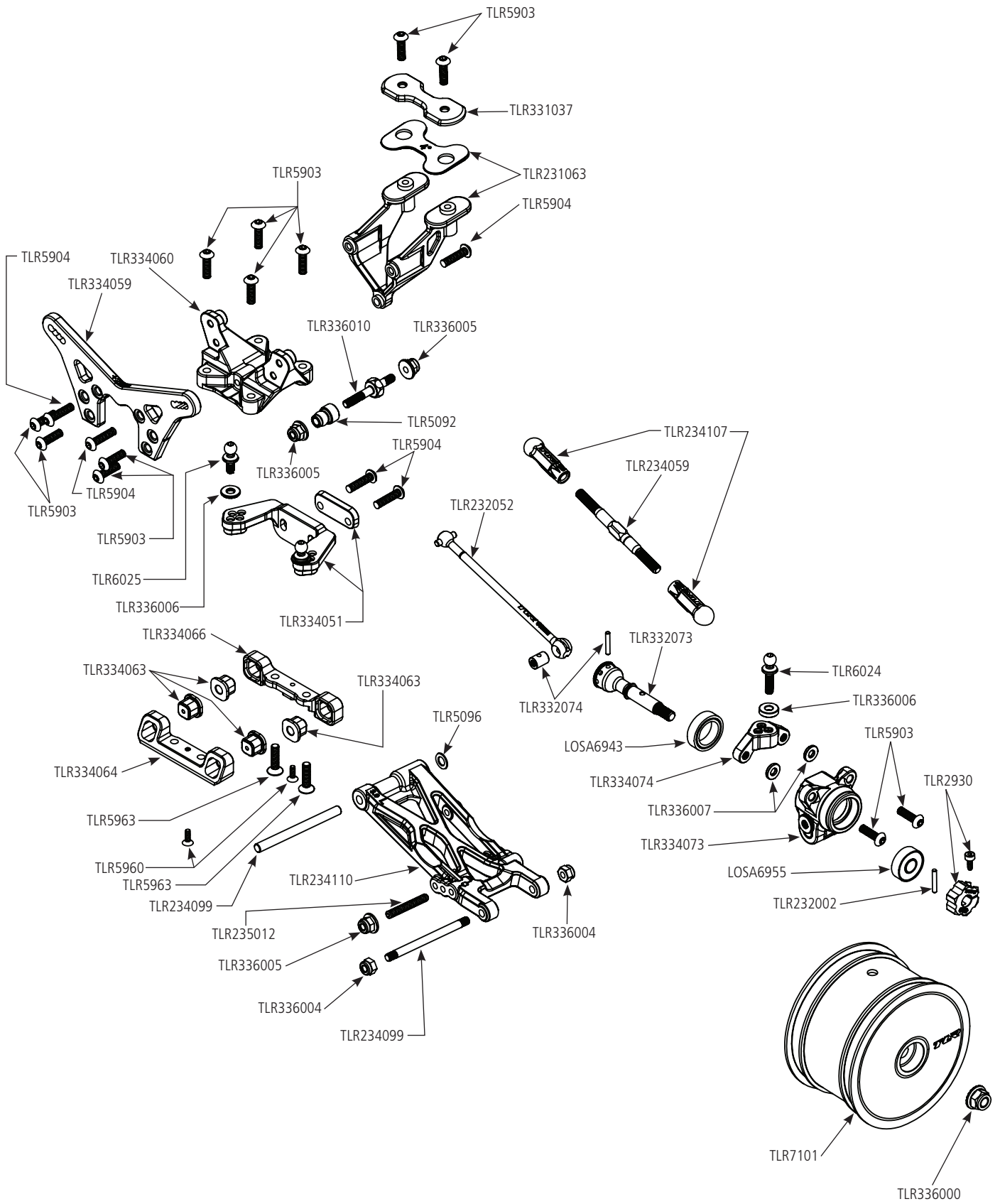
IT Installare solo fascette dopo che la scocca è dipinta e la vernice è secca.

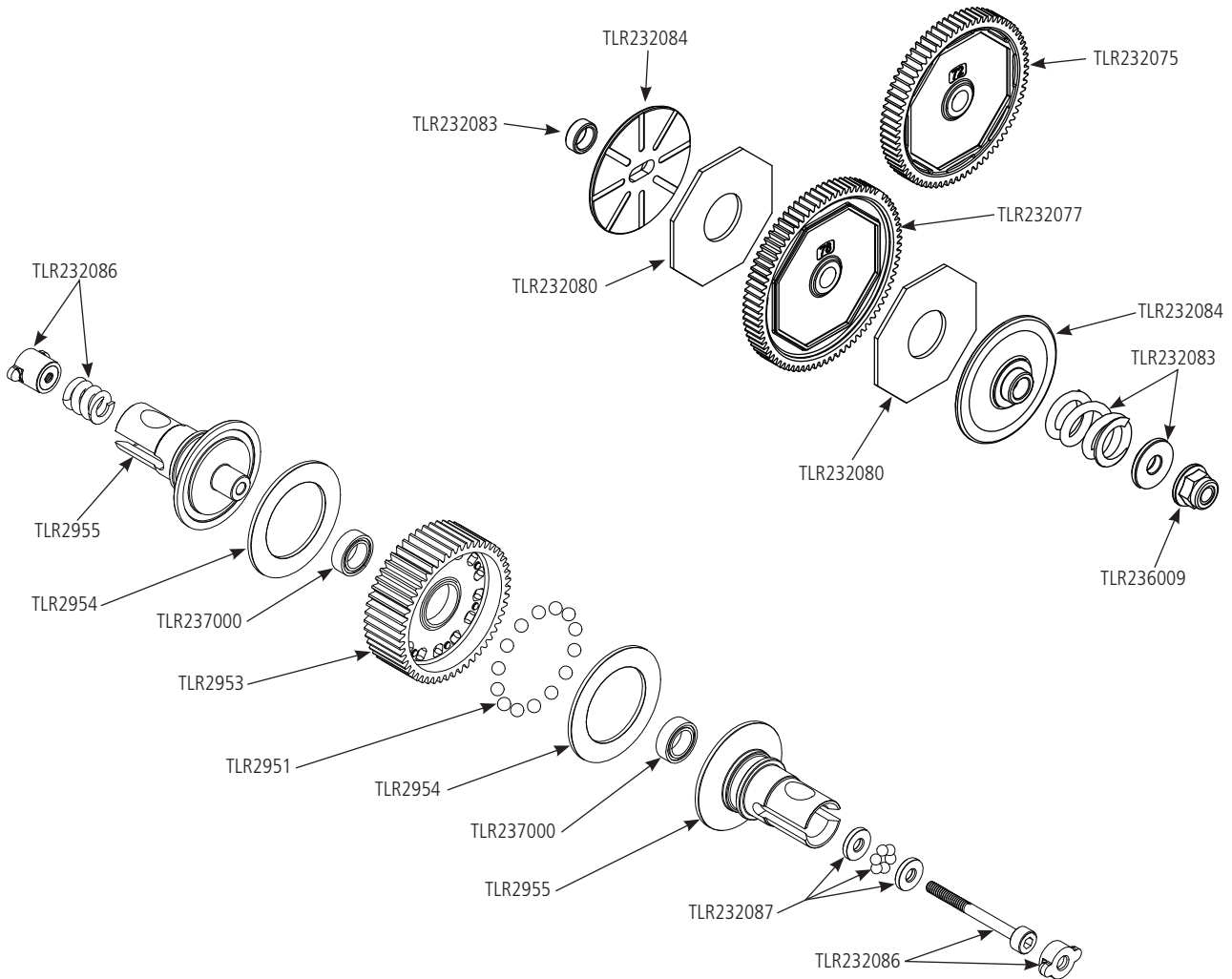
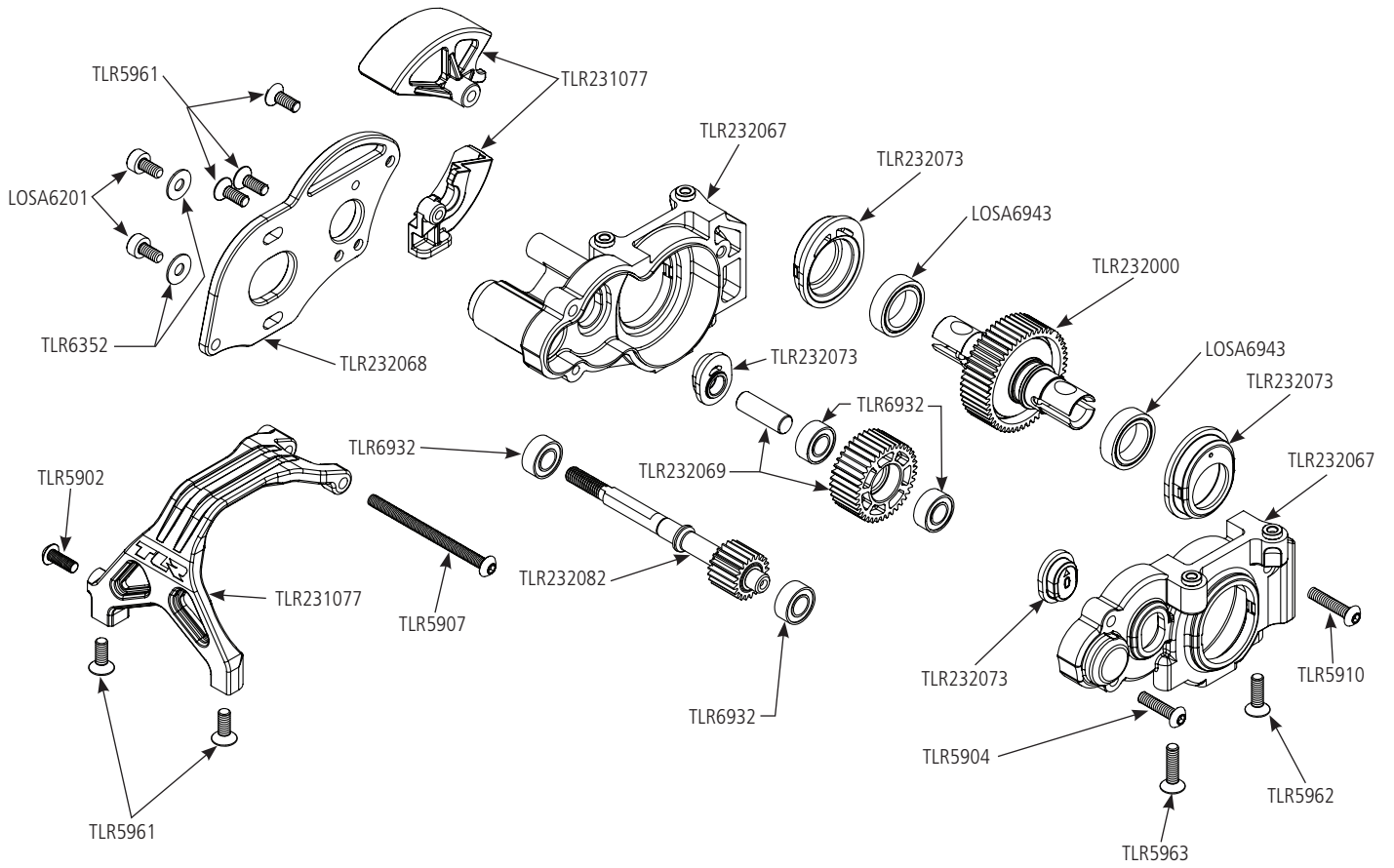


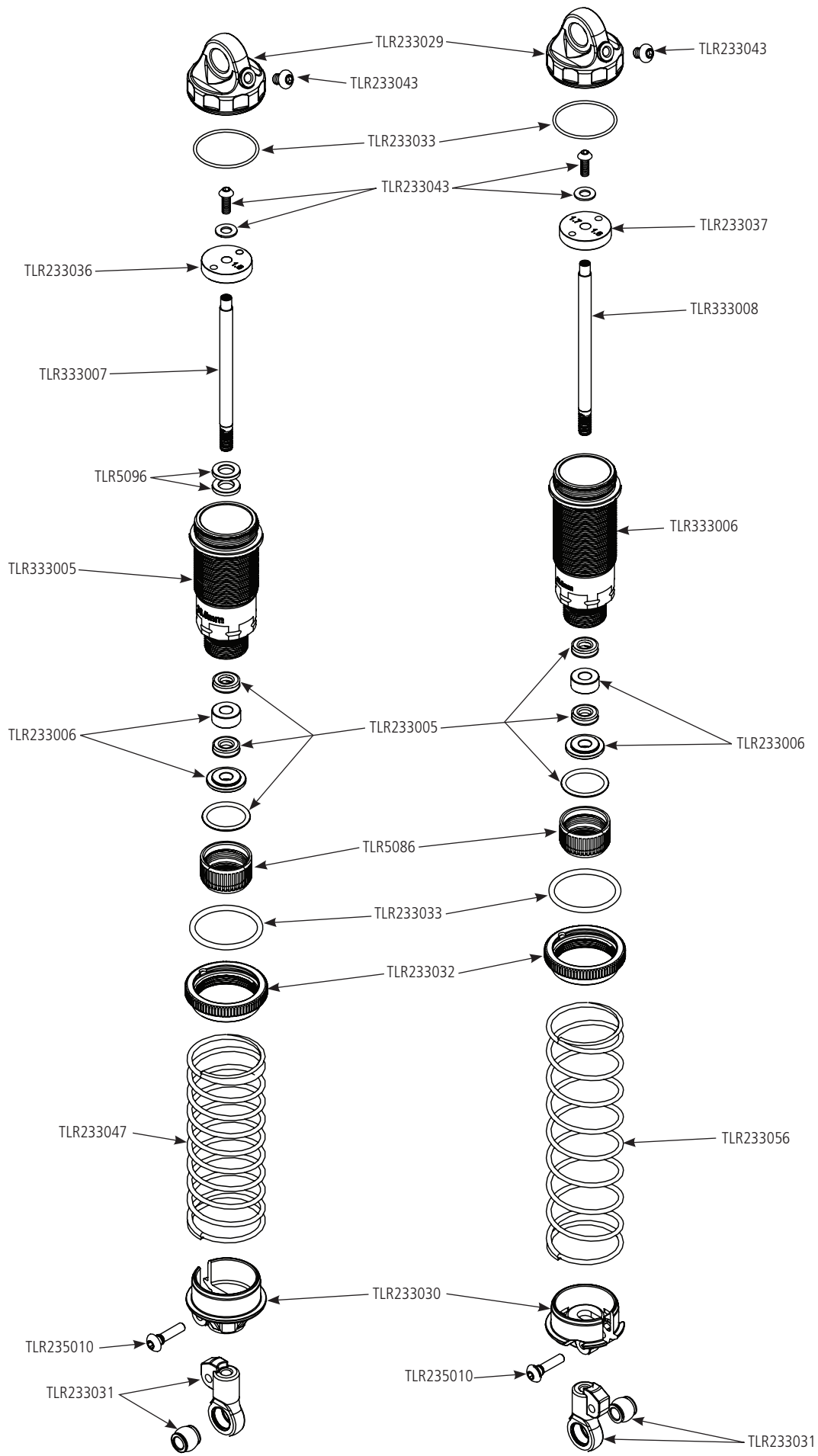












REPLACEMENT PARTS • ERSATZTEILE • PIÈCES DE RECHANGE • PEZZI DI RICAMBIO

Part #	English	Deutsch	Français	Italiano
LOSA6201	3mm x 6mm Socket Head Screw	Inbuschraube 3mm x 6mm	Vis CHC M3x6mm (10)	3mm x 6mm Vite a brugola
LOSA6943	10 x 15mm Sealed Ball Bearing (2): 22	10 X 15mm Kugellager gekapselt (2): 22	22 - Roulements étanches 10 x15mm (2)	10 x 15mm Cuscinetti stagni (2): 22
LOSA6955	5 x 13mm HD Clutch Bearings (2): 8B/8T	5 x 13mm HD Kupplungslager (2):8B/8T	8B/8T - Roulements renforcés 5 x 13mm	5 x 13mm HD Cuscinetti frizione (2): 8B/8T
TLR1054	Front Bumper	Stoßfänger vorne	Pare-choc avant	Paraurti anteriore
TLR230002	6.5" Medium Downforce Wing, Precut (2)	6.5 Medium Downforce Flüge vorgeschnitten (2)	Aileron appui moyen, prédécoupé (2)	6.5" alettone deportanza media, pretagliato (2)
TLR230003	Hook and Loop Body Mounting, 10 x 20mm: (8)	Klettband 10 x20mm (8)	Bandes auto-agrippantes pour fixation de carrosserie, 10x20mm (8)	Attacco a strappo per montaggio carrozzeria, 10 x 20mm: (8)
TLR230012	Lightweight Body & Wing, Clear: 22 5.0	Gehäuse & Tragfläche leicht, transparent: 22 5.0	Carrosserie et aile légères, transparentes : 22 5.0	Scocca e ala leggere, trasparenti: 22 5.0
TLR231063	Rear Wing Stay & Washers: 22 4.0	Flügelhalter hinten und Distanzstücke: 22 4.0	22 4.0 - Support d'aileron arrière avec rondelles	Appoggio alettone posteriore e rondelle: 22 4.0
TLR231072	Chassis, 2mm: 22 5.0	Karosserie, 2 mm: 22 5.0	Châssis, 2 mm : 22 5.0	Telaio, 2 mm: 22 5.0
TLR231075	Mud Guard Set, Stiffezel, w/Fan Mount: 22 5.0	Schmutzfänger-Satz, Stiffezel, mit Lüfterhalterung: 22 5.0	Ensemble garde-boue, Stiffezel, avec ventilateur : 22 5.0	Set parafango, Stiffezel, con montaggio ventola: 22 5.0
TLR231077	Waterfall Stiffezel, Gear Shields: 22 5.0	Kaskade Stiffezel, Getriebeabschirmungen: 22 5.0	Waterfall Stiffezel, Gear Shields : 22 5.0	Stiffezel cascata, protezioni ingranaggi: 22 5.0
TLR231078	Steering Hardware Set: 22 5.0	Hardwaresatz Lenkung: 22 5.0	Ensemble de matériel de direction : 22 5.0	Set bulloneria sterzo: 22 5.0
TLR231080	Steering Servo Horn Set, Composite: 22 5.0	Lenkung Servohorn, Satz, Komposit: 22 5.0	Ensemble de renvoi de commande du servo de direction, composite : 22 5.0	Set squadretta servo sterzo, composito: 22 5.0
TLR231081	Front Bulkhead: 22 5.0	Dampferbrücke vorne: 22 5.0	22 5.0 - Cellule avant	Paratia anteriore: 22 5.0
TLR231082	Battery Mount Set: 22 5.0	22 5.0 Akkuhalterset	22 5.0 - Support batterie	Set supporto batteria: 22 5.0
TLR231083	Servo Mounts: 22 5.0	22 5.0 Servohalter	Support de servo: 22 5.0	Supporto servo: 22 5.0
TLR232000	Complete Ball Diff, Tungsten Balls	Kugeldiff Komplett mit Tungstenkugeln	Différentiel complet à billes tungstène	Sfere in tungsteno per differenziale
TLR232002	Solid Drive Pins (8)	Antriebspin Set (8)	Jeu de goupilles d'entraînement pleines (8)	Set perni trasmissione (8)
TLR232052	CVA Driveshaft Bone 67mm: 22 3.0	CVA-Antriebsknochen, 67 mm: 22 3.0	Os de l'arbre de transmission (67 mm) : 22 3.0	Dogbone albero di trasmissione CVA, 67 mm: 22 3.0
TLR232067	Gear Case Set 3 Gear Laydown	Getriebegehäuse Set 3 Gear Laydown	Carter de transmission, Laydown 3 étages	Set scatola cambio laydown
TLR232068	Motor Plate 3-Gear Laydown 22 4.0	Motorplatte, Laydown-Konfiguration mit 3 Gängen 22 4.0	Plaque moteur - Configuration abaissée à 3 étages 22 4.0	Piastra motore 3 marce ribassata 22 4.0
TLR232069	Idler Gear & Shaft Laydown 22 4.0	Laydown-Konfiguration mit Zwischenrad und Welle 22 4.0	Axe de pignon intermédiaire 22 4.0	Ingranaggio e albero folle ribassati 22 4.0
TLR232070	Front Axle Set Aluminum 1mm Adj 12mm Hex 22 4.0	Vorderachsenset Aluminium 1 mm einstellbar 12 mm hex 22 4.0	Jeu d'essieux avant, aluminium 1 mm Adj. 12 mm Hex. 22 4.0	Set assale anteriore in alluminio 1 mm Reg 12 mm Hex 22 4.0
TLR232073	Diff Height Insert Set: 22 5.0	Diff. Höhe Einsatz, Satz: 22 5.0	Ensemble d'inserts de hauteur différentielle : 22 5.0	Set inserto altezza diff.: 22 5.0
TLR232075	72T Spur Gear, SHDS, 48P	Stirnrad 72T, SHDS, 48P	Engrenage cylindrique 72T, (SHDS, Sabot hautement résistant), 48P	Corona stampata 72T, SHDS, 48P
TLR232077	78T Spur Gear, SHDS, 48P	Stirnrad 78T, SHDS, 48P	Engrenage cylindrique 78T, (SHDS, Sabot hautement résistant), 48P	Corona stampata 78T, SHDS, 48P
TLR232080	Slipper Pads, Max Drive, SHDS (2)	Gleitkissen, max. Antrieb, SHDS (2)	Sabots de pistons, entraînement max., SHDS, Sabot hautement résistant (2)	Tamponi pattini, trasmissione max, SHDS (2)

REPLACEMENT PARTS • ERSATZTEILE • PIÈCES DE RECHANGE • PEZZI DI RICAMBIO

Part #	English	Deutsch	Français	Italiano
TLR232082	Layshaft, Aluminum, SHDS	Zwischenwelle, Aluminium, SHDS	Arbre intermédiaire, aluminium, SHDS, Sabot hautement résistant	Albero secondario, alluminio, SHDS
TLR232083	HD Slipper Spring Set, SHDS	HD Gleitfeder-Satz, SHDS	Ensemble de ressorts de sabot ultra-résistant, SHDS, Sabot hautement résistant	Set molla pattino HD, SHDS
TLR232084	Grooved Slipper Plates, SHDS (2)	Gerillte Gleiterplatten, SHDS (2)	Plaques de sabot rainurées, SHDS, Sabot hautement résistant (2)	Piastre pattino scanalate, SHDS (2)
TLR232086	Diff Screw, Nut & Spring: 22	Diff. Schraube, Mutter & Feder: 22	Vis du différentiel, écrou et ressort : 22	Vite, dado e molla diff.: 22
TLR232087	Tungsten Carbide Thrust Balls & Washers: 22	Schubkugeln & Unterlegscheiben, Wolframkarbid: 22	Billes et rondelles Thrust en carbure de tungstène : 22	Sfere di spinta e rondelle in carburo di tungsteno: 22
TLR233029	Shock Cap, Composite, G3 (4)	Stoßdämpferkappe, Komposit, G3 (4)	Capuchon d'amortisseur, composite, G3 (4)	Tappo ammortizzatore, composito, G3 (4)
TLR233030	Spring Cup Set, G3 (4ea)	Federteller-Satz, G3 (je 4)	Ensemble de coupelles de ressorts, G3 (4ea)	Set coppetta a molle, G3 (4ea)
TLR233031	Shock End Set, G3 (4ea)	Stoßdämpferendstück, Satz, G3 (je 4)	Ensemble d'extrémités d'amortisseurs, G3 (4ea)	Set estremità ammortizzatore, G3 (4ea)
TLR233032	Threaded Spring Collar, G3 (2)	Federteller mit Gewinde, G3 (2)	Collier à ressort fileté, G3 (2)	Collare molla filettata, G3 (2)
TLR233033	Seal Set, X-Rings, G3 (4 shocks)	Dichtungssatz, X-Ringe, G3 (4 Stoßdämpfer)	Ensemble de joints, toriques, G3 (4 amortisseurs)	Set tenute, anelli a X, G3 (4 ammortizzatori)
TLR233036	Machined Shock Pistons, 2 x 1.6mm, G3 (2)	Gefräste Stoßdämpferkolben, 2 x 1,6 mm, G3 (2)	Pistons amortisseurs usinés, 2 x 1,6 mm, G3 (2)	Pistoni ammortizzatori lavorati, 2 x 1,6 mm, G3 (2)
TLR233037	Machined Shock Pistons, 1.6-1.7 Split, G3 (2)	Gefräste Stoßdämpferkolben, 1,6-1,7 Split, G3 (2)	Pistons amortisseurs usinés, 1,6-1,7 partagés, G3 (2)	Pistoni ammortizzatore lavorati, 1,6-1,7 divisi, G3 (2)
TLR233043	Shock Hardware, G3 (4)	Stoßdämpfer-Hardware, G3 (4)	Matériel d'amortisseur, G3 (4)	Bulloneria ammortizzatore, G3 (4)
TLR233047	Green Front Springs, Low Frequency, 12mm (2)	Grüne Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant verts, basse fréquence, 12 mm (2)	Molle anteriori verde, bassa frequenza, 12 mm (2)
TLR233056	White Rear Springs, Low Frequency, 12mm (2)	Weißer Heckfedern, Niedrige Frequenz, 12 mm (2)	Ressorts arrière blancs, basse fréquence, 12 mm (2)	Molle posteriori bianco, bassa frequenza, 12 mm (2)
TLR234023	King Pin Screw 22-4 (8)	King Pin Schrauben (8)	Pivots de fusées (8)	Viti perni king (8)
TLR234090	Spindle Trail Inserts 2mm, 3mm, 4mm (8 each)	Vordere Spur Einsätze	Inserts d'empatement avant	Inserti di Trail anteriore
TLR234095	Front Arm Set, Stiffezel: 22 5.0	Vorderarmsatz, Stiffezel: 22 5.0	Bras avant, Stiffezel : 22 5.0	Set braccio anteriore Stiffezel: 22 5.0
TLR234098	Front Hinge Pin and King Pin Set, Polished: All 22	Front-Scharnierstift und Sattelzapfen, Satz, poliert: Alle 22	Ensemble de broche pivot et d'axe de charnière avant, poli : Tout 22	Perno di articolazione anteriore e set perno di direzione, lucido: Tutte le 22
TLR234099	Rear Hinge Pin Set, Polished: All 22	Heck-Scharnierstift, Satz, poliert: Alle 22	Ensemble d'axe de charnière arrière, poli : Tout 22	Set perno di articolazione posteriore, lucido: Tutte le 22
TLR234101	Caster Block Set, 5 degrees	Caster Block Set 5°	Etriers porte-fusées, 5 degrés	Set blocco caster, 5 gradi
TLR234104	Front Camber Block, Stiffezel: 22 5.0	Vorderer Radsturzblock, Stiffezel: 22 5.0	Cale de carrossage avant, Stiffezel : 22 5.0	Blocco camberaggio anteriore, Stiffezel: 22 5.0
TLR234105	Front Camber Block Inserts: 22 5.0	Vordere Radsturzblock-Einsätze: 22 5.0	Inserts de cale de carrossage avant, Stiffezel : 22 5.0	Inserti blocco camberaggio anteriore: 22 5.0
TLR234106	Front Spindle Set: 22 5.0	Achsschenkelset vorne: 22 5.0	22 5.0 - Set de fusées avant	Set fuso anteriore: 22 5.0
TLR234107	HD Ball Cup Set: All 22	HD-Kugelschale, Satz: Alle 22	Ensemble de cuvettes de roulement à billes ultra-résistant : Tout 22	Set coppa a sfera HD: Tutte le 22
TLR234109	Front Pivot, w/Brace & Kick Shims: All 22	Vorderer Drehpunkt, mit Klammer & Unterlegscheiben: Alle 22	Pivot avant, avec support et cales de kick : Tout 22	Rotazione anteriore, con braccio e spessori rinculo: Tutte le 22
TLR234110	Rear Arm Set, VHA: 22 5.0	Hinterarmset, VHA: 22 5.0	Ensemble de bras arrière, VHA : 22 5.0	Set braccio posteriore, VHA: 22 5.0

REPLACEMENT PARTS • ERSATZTEILE • PIÈCES DE RECHANGE • PEZZI DI RICAMBIO

Part #	English	Deutsch	Français	Italiano
TLR235010	Screw, G3 Shock Cup (8)	Schraube, G3 Stoßdämpfer-Teller (8)	Vis, coupelle d'amortisseur G3 (8)	Vite, coppa ammortizzatore G3 (8)
TLR235011	Flat Head Screws, M2.5 x 4mm (10)	Flachkopfschrauben, M2,5 x 4mm (10)	Vis FHC M2.5 x 4mm	Viti a testa piatta, M2.5 x 4mm (10)
TLR235012	Set Screw, M3 x 20mm (8)	Schraubenset, M3 x 20mm (10)	Vis sans tête, M3 x 20mm (10)	Grano, M3 x 20mm (10)
TLR235014	Cap Head Screws, M2.5 x 10mm (10)	Zylinderkopfschraube, M2.5 x 10mm (10)	Vis BTR M2.5 x 10mm (10)	Viti testa a brugola, M2.5 x 10mm (10)
TLR235015	Button Head Screws, M3 x 4mm (10)	Rundkopfschraube, M3 x 4mm (10)	Vis à tête bombée M3 x 4mm (10)	Viti testa tonda, M3 x 4mm (10)
TLR236007	Ball Stud, 4.8 x 12mm (4)	Kugelpf mit Gewinde 4.8 x 12mm (4)	Rotules à visser 4,8 x 12mm (4)	Perno sferico, 4.8 x 12mm (4)
TLR236009	Black Alum Flanged Locknut, M4 x 0.7mm x 7mm (4)	Aluminium-Kontermutter, schwarz, mit Flansch, M4 x 0,7 mm x 7 mm (4)	Contre-écrou en aluminium à collet noir, M4 x 0,7 mm x 7 mm (4)	Dado di bloccaggio flangiato allum. nero, M4 x 0,7 x 7 mm (4)
TLR236011	Ball Stud Low Mount 4.8 x 5mm (4)	Kugelzapfen, niedrig montiert 4,8 x 5 mm (4)	Piton à rotule, surbaissé, 4,8 x 5 mm (4)	Perno sferico montaggio basso 4,8 x 5 mm (4)
TLR237000	5 x 8 x 2.5mm Bearing (2)	5 x 8 x 2.5mm Lager (2)	Roulements 5 x 8 x 2.5mm (2)	5 x 8 x 2.5mm cuscinetti (2)
TLR2930	22 Alum Std Hexes	Hintere Mutter, Standardbreite, Aluminium	Hexagone arrière en aluminium, largeur standard	Esagono posteriore, larghezza standard, alluminio
TLR2951	Tungsten Carbide Diff Balls, 3/32 (14)	Tungsten Carbide Kugel 3/32 (14)	Bille de différentiel en carbure de tungstène, 3/32 (14)	Sfere diff. al carburo di tungsteno, 3/32 (14)
TLR2952	Silicone Diff Grease, 8cc	Differentialfett/8cc	Graisse silicone pour diff, 8cc	Grasso silicone diff., 8cc: 22
TLR2954	Drive Rings (2)	Gleitringe Diff	Plateau de différentiel (2)	Anelli trasmissione (2)
TLR2955	Outdrive Set	Antriebsklauen Set	Noix de sortie de diff	Set trascinatore
TLR330010	Low Front Wing Clear with Mount (2)	Niedriger vorderer Flügel transparent mit Halterung (2)	Aile avant basse, transparente, avec support (2)	Ala anteriore bassa trasparente con montante (2)
TLR331034	Bell Crank Set, Aluminum, Black: 22 5.0	Winkelhebel, Satz, Aluminium, schwarz: 22 5.0	Ensemble de leviers coudés, aluminium, noir : 22 5.0	Set biella a campana, alluminio, nero: 22 5.0
TLR331035	Drag Link, Aluminum, Black: 22 5.0	Lenkwischenstange, Aluminium, schwarz: 22 5.0	Barre d'accouplement, aluminium, noire : 22 5.0	Tirante longitudinale, alluminio, nero: 22 5.0
TLR331036	Servo Mount, Aluminum, Black: 22 5.0	Servohalterung, Aluminium, schwarz: 22 5.0	Support du servo, aluminium, noir : 22 5.0	Montaggio servo, alluminio, nero: 22 5.0
TLR331037	Carbon Wing Washer (2): 22 5.0	Tragflächen-Unterlegscheibe, Karbon (2): 22 5.0	Rondelle d'aile en carbone (2) : 22 5.0	Rondella ala carbonio (2): 22 5.0
TLR331038	Carbon Electronics Mounting Plate: 22 5.0	Elektronik-Halterungsplatte, Karbon: 22 5.0	Plaque de montage électronique en carbone : 22 5.0	Piastra di montaggio elettronica carbonio: 22 5.0
TLR332073	VHA Rear Axle, Buggy (2): 22 5.0	VHA Hinterachse, Buggy (2): 22 5.0	Essieu arrière VHA, Buggy (2) : 22 5.0	Assale posteriore VHA, buggy (2): 22 5.0
TLR332074	VHA CVA Rebuild Set (2): 22 5.0	VHA CVA Nachbausatz (2): 22 5.0	Ensemble de reconstruction VHA CVA (2) : 22 5.0	Set rigenerazione VHA CVA (2): 22 5.0
TLR333005	Shock Body, 36.5mm, G3 3.5 (1)	Stoßdämpfergehäuse, 36,5 mm, G3 3,5 (1)	Corps antichoc, 36,5 mm, G3 3.5 (1)	Scocca ammortizzatore, 36,5 mm, G3 3.5 (1)
TLR333006	Shock Body, 42mm, G3 3.5 (1)	Stoßdämpfergehäuse, 42 mm, G3 3,5 (1)	Corps antichoc, 42 mm, G3 3.5 (1)	Scocca ammortizzatore, 42 mm, G3 3.5 (1)
TLR333007	Shock Shaft, 42.7mm, G3 3.5 (1)	Kolbenstange, 42,7 mm, G3 3,5 (1)	Bras d'amortisseur, 42,7 mm, G3 3.5 (1)	Albero ammortizzatore, 42,7 mm, G3 3.5 (1)
TLR333008	Shock Shaft, 48.7mm, G3 3.5 (1)	Kolbenstange, 48,7 mm, G3 3,5 (1)	Bras d'amortisseur, 48,7 mm, G3 3.5 (1)	Albero ammortizzatore, 48,7 mm, G3 3.5 (1)
TLR334049	2/4mm Front Alum Fr Inserts	2/4 mm Front Alum. Fr. Einsätze	Inserts avant en aluminium 2/4 mm	Inserti ant. allum. anteriore 2/4 mm

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TLR334051	Rear Camber Block, Black, w/Inserts: 22 4.0	Hinterer Radsturzblock, schwarz, mit Einsätzen: 22 4.0	Cale de carrossage arrière, noire, avec inserts : 22 4.0	Blocco camberaggio posteriore, nero, con inserti: 22 4.0
TLR334052	HD Turnbuckle Kit, Titanium: 22 5.0	Gewindestift Titan: 22 5.0	5.0 - Kit de biellettes titane renforcées	Kit tenditore HD, titanio: 22 5.0
TLR334059	CF Laydown Rear Tower +2mm: 22 5.0	CF Laydown Heckstoßdämpfer +2 mm: 22 5.0	Tour arrière, configuration CF, +2 mm : 22 5.0	Torre ammortizzatore posteriore ribassata CF +2 mm: 22 5.0
TLR334060	Carbon Rear Tower Base: 22 5.0	Kohlenstoffbasis Heckstoßdämpfer: 22 5.0	Base tour arrière carbone : 22 5.0	Base torre posteriore in carbonio: 22 5.0
TLR334061	CF Front Tower +2mm w/Ti 22 5.0	CF Frontstoßdämpfer +2 mm mit Ti 22 5.0	Tour avant CF+ 2 mm avec entretoises TI 22 5.0	Torre anteriore CF +2 mm con Ti 22 5.0
TLR334063	Insert Set, Adj Pivot: 22 5.0	Einsatz-Set, anpassbarer Drehpunkt: 22 5.0	Ensemble d'inserts, Pivot adj : 22 5.0	Set inserti, perno di regolazione: 22 5.0
TLR334064	C Pivot Block, Aluminum, Black: 22 5.0	C-Zapfenlager, Aluminium, schwarz: 22 5.0	Bloc pivot C, aluminium, noir : 22 5.0	Blocco girevole C, alluminio, nero: 22 5.0
TLR334066	D Pivot Block, Aluminum, Black: 22 5.0	D-Zapfenlager, Aluminium, schwarz: 22 5.0	Bloc pivot D, aluminium, noir : 22 5.0	Blocco girevole D, alluminio, nero: 22 5.0
TLR334073	VHA Camber Link Mount, Black: 22 5.0	VHA Spurstangenhalterung, schwarz: 22 5.0	Support carrosserie VHA, noir : 22 5.0	Supporto braccetto camber VHA, nero: 22 5.0
TLR334074	VHA Hub Set, Composite: 22 5.0	VHA Nabensatz, Verbundstoff: 22 5.0	Ensemble de moyeux VHA, composite : 22 5.0	Set mozzo VHA, composito: 22 5.0
TLR336000	4mm Aluminum Serrated Lock Nuts, Black (6)	4mm Aluminium Stopmutter mit Flanch Schwarz 6St.	Ecrou auto-freiné épaulé M4, aluminium, noir (6)	Dado autobloccante seghettato 4mm, nero (6)
TLR336003	M4 Aluminum Serrated Nuts, Low Profile, Black (4)	M4 Aluminiumschrauben geriffelt schwarz (4)	Écrou strié M4 taille basse en aluminium, noir (4)	Dadi dentellati allum. M4, basso profilo, nero (4)
TLR336004	M3 Aluminum Lock Nuts, Black (10)	M3 Aluminium Stopmuttern Schwarz (10)	Écrou auto-freiné M3 en aluminium, noir (10)	Dadi autobloccanti allum. M3, neri (10)
TLR336005	M3 Flanged Aluminum Lock Nuts, Black (10)	M3 Aluminium Stopmutter mit Bund Schwarz (10)	Écrou auto-freiné épaulé M3 en aluminium, noir (10)	Dadi autobloccanti allum. flangiati M3, neri (10)
TLR336006	M3 Aluminum Washer Set, Black (4ea)	M3 Unterlegscheiben-Satz, Aluminium, schwarz (je 4)	Ensemble de rondelles en aluminium M3, noir (4ea)	Set rondella alluminio M3, nero (4ea)
TLR336007	M3 Caster Block Alum Washer Set, Black (4ea)	M3 Radblock, Unterlegscheiben-Satz, Aluminium, schwarz (je 4)	Ensemble de rondelles en aluminium pour bloc de roulettes M3, noir (4ea)	Set rondella alluminio blocco ghisa M3, nero (4ea)
TLR5086	Shock Bottom Cap (2)	Stoßdämpferendkappe unten (2)	Bouchon inférieur d'amortisseur (2)	Tappo ammort.: inferiore (2)
TLR5092	Upper Shock Bushing (4)	Buchsen für Dämpfer (4)	Entretoise supérieure d'amortisseur (4)	Boccola superiore ammort. (4)
TLR5096	Shock Limiter Set	Einfederbegrenzung-Set, 3.5mm	Butées d'amortisseurs 3.5mm	Set limitatore ammort., albero 3,5mm
TLR5901	Button Head Screws, M3 x 6mm (10)	Rundkopfschraube, M3 x 6mm (10)	Vis à tête bombée M3 x 6mm (10)	Viti testa tonda, M3 x 6mm (10)
TLR5902	Button Head Screws, M3 x 8mm (10)	Rundkopfschraube, M3 x 8mm (10)	Vis à tête bombée M3 x 8mm (10)	Viti testa tonda, M3 x 8mm (10)
TLR5903	Button Head Screws, M3 x 10mm (10)	Rundkopfschraube, M3 x 10mm (10)	Vis à tête bombée M3 x 10mm (10)	Viti testa tonda, M3 x 10mm (10)
TLR5904	Button Head Screws, M3 x 12mm (10)	Rundkopfschraube, M3 x 12mm (10)	Vis à tête bombée M3 x 12mm (10)	Viti testa tonda, M3 x 12mm (10)
TLR5907	Button Head Screws, M3 x 40mm (4)	Rundkopfschraube, M3 x 40mm (4)	Vis à tête bombée M3 x 40mm (4)	Viti testa tonda, M3 x 40mm (4)
TLR5910	Button Head Screws, M3 x 14mm (10)	Rundkopfschrauben M3 x 14mm (10)	Vis à tête bombée M3x14mm (10)	Viti a testa tonda, M3 x 14mm (10)
TLR5960	Flat Head Screw, M2 x 6mm (10)	Flachkopfschrauben, M2 x 6mm (10)	Vis à tête fraisée M2 x 6mm (10)	Vite a testa piatta, M2 x 6mm (10)
TLR5961	Flat Head Screw, M3 x 8mm (10)	Flachkopfschrauben, M3 x 8mm (10)	Vis à tête fraisée M3 x 8mm (10)	Vite a testa piatta, M3 x 8mm (10)

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TLR5962	Flat Head Screw, M3 x 10mm (10)	Flachkopfschrauben, M3 x 10mm (10)	Vis à tête fraisée M3 x 10mm (10)	Vite a testa piatta, M3 x 10mm (10)
TLR5963	Flat Head Screw, M3 x 12mm (10)	Flachkopfschrauben, M3 x 12mm (10)	Vis à tête fraisée M3 x 12mm (10)	Vite a testa piatta, M3 x 12mm (10)
TLR5964	Flat Head Screw, M3 x 16mm (10)	Flachkopfschrauben, M3 x 16mm (10)	Vis à tête fraisée M3 x 16mm (10)	Vite a testa piatta, M3 x 16mm (10)
TLR5965	Flat Head Screw, M3 x 20mm (10)	Flachkopfschrauben, M3 x 20mm (10)	Vis à tête fraisée M3 x 20mm (10)	Vite a testa piatta, M3 x 20mm (10)
TLR6023	Ball Stud, 4.8 x 10mm (4)	Kugelpfopf mit Gewinde 4.8 x 10mm (4)	Rotules à visser 4,8 x 10mm (4)	Perno sferico, 4.8 x 10mm (4)
TLR6024	Ball Stud, 4.8 x 8mm (4)	Kugelpfopf mit Gewinde 4.8 x 8mm (4)	Rotules à visser 4,8 x 8mm (4)	Perno sferico, 4.8 x 8mm (4)
TLR6025	Ball Stud, 4.8 x 6mm (4)	Kugelpfopf mit Gewinde 4.8mm x 6mm (4)	Rotules à visser 4,8 x 6mm (4)	Perno sferico, 4.8 x 6mm (4)
TLR6289	Set Screw, M3 x 5mm (10)	Schraubenset, M3 x 5mm (10)	Vis sans tête, M3 x 5mm (10)	Grano, M3 x 5mm (10)
TLR6312	Locknut, M2.5 x .45 x 5mm (6)	Mutter selbstsichernd M2.5 x .45 x 5mm (6)	Ecrou M2,5 x 0,45 x 5mm (6)	Dado autobloccante, M2.5 x .45 x 5mm (6)
TLR6352	Washers, M3 (10)	U-Scheibe, M3 (10)	Rondelles M3 (10)	Rodelle, M3 (10)
TLR6932	5 x 10 x 4mm HD Bearings (2)	Kugellager 5 x 10 x 4mm (2)	Roulements renforcés 5 x 10 x 4mm (2)	5x10x4mm HD Cuscinetti (2)
TLR72003	Shock Tools, Composite: All 22	Stoßdämpferwerkzeuge, Komposit: Alle 22	Outils pour amortis-seurs, composite: Tout 22	Attrezzi ammortizzatori, composito: Tutte le 22
TLR74005	Silicone Shock oil, 27.5wt, 2oz	Silikonstoßdämpferöl, 27,5wt, 2 oz	Huile silicone d'amortisseur, 27,5wt, 60 ml	Olio silicone ammortizzatori, 27.5wt, 2oz
TLR74007	Silicone Shock oil, 32.5wt, 2oz	Silikonstoßdämpferöl, 32,5wt, 2 oz	Huile silicone d'amortisseur, 32,5wt, 60 ml	Olio silicone ammortizzatori, 32.5wt, 2oz
TLR76004	TLR Lok, Threadlock, Blue	Schraubensicherungslack Blau	Frein filet TLR Lok, bleu	TLR Lok, frenafilet, blu
TLR77000	High-Pressure Black Grease, 8cc	High-Pressure Fett Schwarz/8cc	Graisse noire haute pression, 8cc	Grasso nero alta pressione, 8cc
TLR8202	Body Clips, Black (12)	Karosseriekammern Schwarz (12)	Clips de carrosserie noirs (12)	Clips carrozzeria, neri (12)

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DYNT1260	Shock Shaft Pliers/Multi-Tool	Kolbenstangenzange/ Multifunktionswerkzeug	Pinces de bras d'amortisseurs/Outil multifonctions	Pinze multiutensili per albero ammortizzatore
TLR1049	Brass Kick Angle Shim, 25 Degrees	Brass Kick Angle Distanzstück 25°	Cales de chasse en bronze, 25°	Spessore in ottone per inclinazione 25 gradi
TLR1072	Front Pivot, Aluminum	Querlenkerhalter, Aluminum	Cale de pincement avant en aluminium	Perno anteriore, allum.
TLR230013	Ultra-Lightweight Body & Wing, Clear: 22 5.0	Gehäuse & Tragfläche ultraleicht, transparent: 22 5.0	Carrosserie et aile ultra-légères, transparentes : 22 5.0	Scocca ultraleggera e ala, trasparenti: 22 5.0
TLR230014	High Front Wing, Clear (2)	Hohe vordere Tragfläche, transparent (2)	Aile avant haute, transparente (2)	Ala anteriore alta, trasparente (2)
TLR230015	High Front Wing, Wide, Clear (2)	Hohe vordere Tragfläche, breit, transparent (2)	Aile avant haute, large, transparente (2)	Ala anteriore alta, larga, trasparente (2)

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TLR231073	Mud Guard Set, Soft, w/Fan Mount: 22 5.0	Schmutzfänger-Satz, weich, mit Lüfterhalterung: 22 5.0	Ensemble garde-boue, doux, avec ventilateur : 22 5.0	Set parafango, morbido, con montaggio ventola: 22 5.0
TLR231074	Mud Guard Set, w/Fan Mount: 22 5.0	Schmutzfänger-Satz, mit Lüfterhalterung: 22 5.0	Ensemble garde-boue, avec ventilateur : 22 5.0	Set parafango, con montaggio ventola: 22 5.0
TLR231076	Waterfall, Gear Shields: 22 5.0	Kaskade, Getriebeabschirmungen: 22 5.0	Waterfall, Gear Shields : 22 5.0	Protezioni ingranaggi, cascata: 22 5.0
TLR232001	Diff Service Kit, Tungsten Balls	Diff Service Kit, Wolframkugeln	Kit de réfection de différentiel, billes tungstène	Kit manutenzione diff., sfere in tungsteno
TLR232045	CVA 68 Driveshaft Bones	CVA Antriebswelle Knochen	Tiges de cardans CVD (2)	Snodo albero trasmissione CVA (2)
TLR232072	Narrow Gear Idler/Diff (2)	Enges Zwischenrad/Differential (2)	Rapport de transmission, roue libre/diff (2)	Ingranaggio folle stretto/differenziale (2)
TLR232074	69T Spur Gear, SHDS, 48P	Stirrad 69T, SHDS, 48P	Engrenage cylindrique 69T, (SHDS, Sabot hautement résistant), 48P	Corona stampata 69T, SHDS, 48P
TLR232076	75T Spur Gear, SHDS, 48P	Stirrad 75T, SHDS, 48P	Engrenage cylindrique 75T, (SHDS, Sabot hautement résistant), 48P	Corona stampata 75T, SHDS, 48P
TLR232078	81T Spur Gear, SHDS, 48P	Stirrad 81T, SHDS, 48P	Engrenage cylindrique 81T, (SHDS, Sabot hautement résistant), 48P	Corona stampata 81T, SHDS, 48P
TLR232081	Slipper Pads, Max Torque, SHDS (2)	Gleitkissen, max. Drehkraft, SHDS (2)	Sabots de pistons, couple max., SHDS, Sa-bot hautement résis-tant (2)	Tamponi pattini, coppia max, SHDS (2)
TLR232088	Complete G2 Gear Diff: 22	Komplettes G2 Getriebe-Differential: 22	Engrenage différentiel G2 complet : 22	Ingranaggio G2 completo diff.: 22
TLR232098	Complete Ball Diff Spec Racer: 22 5.0 SR	Komplettes Kugeldifferential Spec-Racer: 22 5.0 SR	SPEC Racer différentiel de bille complet : 22 5.0 SR	Modello da gara spec. diff. sfera completo: 22 5.0 SR
TLR233025	Shock Body, 36mm G3 (1)	Stoßdämpfergehäuse, 36 mm, G3 (1)	Corps antichoc, 36 mm, G3 (1)	Scocca ammortizzatore, 36 mm, G3 (1)
TLR233026	Shock Body, 41.5mm G3 (1)	Kolbenstange, 41,5 mm, G3 (1)	Bras d'amortisseur, 41,5 mm, G3 (1)	Albero ammortizzatore, 41,5 mm, G3 (1)
TLR233027	Shock Shaft, 42.7mm G3 (1)	Kolbenstange, 42,7 mm, G3 (1)	Bras d'amortisseur, 42,7 mm, G3 (1)	Albero ammortizzatore, 42,7 mm, G3 (1)
TLR233028	Shock Shaft, 48.7mm G3 (1)	Kolbenstange, 48,7 mm, G3 (1)	Bras d'amortisseur, 48,7 mm, G3 (1)	Albero ammortizzatore, 48,7 mm, G3 (1)
TLR233033	Seal Set X-Rings, G3 (4 shocks)	Dichtungssatz, X-Ringe, G3 (4 Stoßdämpfer)	Ensemble de joints, toriques, G3 (4 amortisseurs)	Set tenute, anelli a X, G3 (4 ammortizzatori)
TLR233034	Shock Seal Bushings, Machined G3 (4)	Gefräste Stoßdämpferbuchsen, G3 (4)	Bagues de joints d'amortisseurs, usinées, G3 (4)	Boccole tenuta ammortizzatore, lavorate, G3 (4)
TLR233035	Machined Shock Pistons, 2 x 1.5mm, G3 (2)	Gefräste Stoßdämpferkolben, 2 x 1,5 mm, G3 (2)	Pistons amortisseurs usinés, 2 x 1,5 mm, G3 (2)	Pistoni ammortizzatori lavorati, 2 x 1,5 mm, G3 (2)
TLR233038	Machined Shock Pistons, 2 x 1.7mm, G3 (2)	Gefräste Stoßdämpferkolben, 2 x 1,7 mm, G3 (2)	Pistons amortisseurs usinés, 2 x 1,7 mm, G3 (2)	Pistoni ammortizzatori lavorati, 2 x 1,7 mm, G3 (2)
TLR233039	Machined Shock Pistons, 2 x 1.8mm, G3 (2)	Gefräste Stoßdämpferkolben, 2 x 1,8 mm, G3 (2)	Pistons amortisseurs usinés, 2 x 1,8 mm, G3 (2)	Pistoni ammortizzatori lavorati, 2 x 1,8 mm, G3 (2)
TLR233040	Machined Shock Pistons, 2 x 1.9mm, G3 (2)	Gefräste Stoßdämpferkolben, 2 x 1,9 mm, G3 (2)	Pistons amortisseurs usinés, 2 x 1,9 mm, G3 (2)	Pistoni ammortizzatori lavorati, 2 x 1,9 mm, G3 (2)
TLR233041	Machined Shock Pistons, 3 x 1.3mm, G3 (2)	Gefräste Stoßdämpferkolben, 3 x 1,3 mm, G3 (2)	Pistons amortisseurs usinés, 3 x 1,3 mm, G3 (2)	Pistoni ammortizzatori lavorati, 3 x 1,3 mm, G3 (2)
TLR233042	Machined Shock Pistons, 3 x 1.4mm, G3 (2)	Gefräste Stoßdämpferkolben, 3 x 1,4 mm, G3 (2)	Pistons amortisseurs usinés, 3 x 1,4 mm, G3 (2)	Pistoni ammortizzatori lavorati, 3 x 1,4 mm, G3 (2)
TLR233044	36mm Shock Set, G3 (2)	36 mm Stoßdämpfersatz, G3 (2)	Ensemble d'amortisseurs 36 mm, G3 (2)	Set ammortizzatori 36 mm, G3 (2)
TLR233045	41.5mm Shock Set, G3 (2)	41,5 mm Stoßdämpfersatz, G3 (2)	Ensemble d'amortisseurs 41,5 mm, G3 (2)	Set ammortizzatori 41,5 mm, G3 (2)
TLR233046	Silver Front Springs, Low Frequency, 12mm (2)	Silberfarbene Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant argentés, basse fréquence, 12 mm (2)	Molle anteriori argento, bassa frequenza, 12 mm (2)

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TLR233048	Blue Front Springs, Low Frequency, 12mm (2)	Blaue Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant bleus, basse fréquence, 12 mm (2)	Molle anteriori blu, bassa frequenza, 12 mm (2)
TLR233049	Black Front Springs, Low Frequency, 12mm (2)	Schwarze Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant noirs, basse fréquence, 12 mm (2)	Molle anteriori nero, bassa frequenza, 12 mm (2)
TLR233050	Brown Front Springs, Low Frequency, 12mm (2)	Braune Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant marron, basse fréquence, 12 mm (2)	Molle anteriori marrone, bassa frequenza, 12 mm (2)
TLR233051	Purple Front Springs, Low Frequency, 12mm (2)	Violette Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant violets, basse fréquence, 12 mm (2)	Molle anteriori viola, bassa frequenza, 12 mm (2)
TLR233052	Sky Blue Front Springs, Low Frequency, 12mm (2)	Himmelblaue Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant bleu ciel, basse fréquence, 12 mm (2)	Molle anteriori azzurro, bassa frequenza, 12 mm (2)
TLR233053	Yellow Front Springs, Low Frequency, 12mm (2)	Gelbe Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant jaunes, basse fréquence, 12 mm (2)	Molle anteriori giallo, bassa frequenza, 12 mm (2)
TLR233054	Gold Front Springs, Low Frequency, 12mm (2)	Goldfarbene Frontfedern, Niedrige Frequenz, 12 mm (2)	Ressorts avant dorés, basse fréquence, 12 mm (2)	Molle anteriori oro, bassa frequenza, 12 mm (2)
TLR233055	Gray Rear Springs, Low Frequency, 12mm (2)	Graue Heckfedern, Niedrige Frequenz, 12 mm (2)	Ressorts arrière gris, basse fréquence, 12 mm (2)	Molle posteriori grigio, bassa frequenza, 12 mm (2)
TLR233057	Yellow Rear Springs, Low Frequency, 12mm (2)	Gelbe Heckfedern, Niedrige Frequenz, 12 mm (2)	Ressorts arrière jaunes, basse fréquence, 12 mm (2)	Molle posteriori giallo, bassa frequenza, 12 mm (2)
TLR233058	Pink Rear Springs, Low Frequency, 12mm (2)	Pinkfarbene Heckfedern, Niedrige Frequenz, 12 mm (2)	Ressorts arrière roses, basse fréquence, 12 mm (2)	Molle posteriori rosa, bassa frequenza, 12 mm (2)
TLR233059	Red Rear Springs, Low Frequency, 12mm (2)	Rote Heckfedern, Niedrige Frequenz, 12 mm (2)	Ressorts arrière rouges, basse fréquence, 12 mm (2)	Molle posteriori rosso, bassa frequenza, 12 mm (2)
TLR234080	HRC Front Pivot, w/Brace	HRC Fron Drehgelenk, mit Strebe	Cale de pincement avant HRC avec renfort	Piastra girevole anteriore alluminio HRC con montante
TLR234100	Caster Block Set, 0 degrees	Caster Block Set 0°	Etriers porte-fusées, 0 degrés	Set blocco caster, 0 gradi
TLR234111	Rear Arm Set, VHA, Stiffezel: 22 5.0	Hinterarmset, VHA, Stiffezel: 22 5.0	Ensemble de bras arrière, VHA, Stiffezel : 22 5.0	Set braccio posteriore, VHA, Stiffezel: 22 5.0
TLR236005	Caster Block Aluminum Ball Stud Spacers (4): 22-4	Achsschenkelträger mit Kugelkopfdistanzstücke (je 4)	Entretoises de rotules en aluminium (4 pcs)	Blocco allum. caster distanziali attacchi a sfera (4 cad)
TLR236010	M3 Aluminum Washer Set, Hard Anodized (4)	M3 Aluminium-Unterlegscheiben, Satz, harteloxiert (4)	Ensemble de rondelles M3 en aluminium, anodisation dure (4)	Set rondelle in alluminio M3, anodizzate dure (4)
TLR2931	Rear Hex, +.75mm Width, Aluminum	Spurverbreiterung +.75mm Breite Aluminium	Hexagone arrière en aluminium, largeur +0,75mm	Esagono poster., largo +.75mm, alluminio
TLR2950	Hex Differential Wrench, Aluminum	Diff Einstellschlüssel, Aluminium	Clé hexagonale pour différentiel	Chiave esagonale differenziale, alluminio
TLR331032	Clamping Servo Horn, Aluminum, 23T: 22 5.0	Klemm-Servohorn, Aluminium, 23T: 22 5.0	Renvoi de commande du servo de serrage, aluminium, 23T : 22 5.0	Squadretta servo di bloccaggio, alluminio, 23T: 22 5.0
TLR331033	Clamping Servo Horn, Aluminum, 25T: 22 5.0	Klemm-Servohorn, Aluminium, 25T: 22 5.0	Renvoi de commande du servo de serrage, aluminium, 25T : 22 5.0	Squadretta servo di bloccaggio, alluminio, 25T: 22 5.0
TLR331039	Brass Electronics Mounting Plate, 34g: 22 5.0	Elektronik-Halterungsplatte, Messing, 34 g: 22 5.0	Plaque de montage électronique en laiton, 34 g : 22 5.0	Piastra di montaggio elettronica ottone, 34 g: 22 5.0
TLR331040	Carbon Battery Cradle: 22 5.0	Akkualterung, Karbon: 22 5.0	Logement de batterie en carbone : 22 5.0	Alloggiamento batteria carbonio: 22 5.0
TLR331041	Rear Brass Weight Set, 16g & 25g: 22 5.0	Heck Gewicht, Satz, Messing, 16 g & 25 g: 22 5.0	Ensemble de poids arrière en laiton, 16 et 25 g : 22 5.0	Set peso ottone posteriore, 16 e 25 g: 22 5.0
TLR331045	Brass Battery Weight Set, 19g, 26g, 37g	Messing-Akku Gewicht, Satz, 19 g, 26 g, 37 g	Ensemble de poids de la batterie en laiton, 19 g, 26 g, 37 g	Peso batteria ottone, 19, 26, 37 g
TLR331046	Chassis Protective Tape Precut (2): 22 5.0	Schutzband, vorgeschnitten, Karosserie (2): 22 5.0	Prédécoupage du ruban de protection du châssis (2) : 22 5.0	Pretaglio nastro protettivo telaio (2): 22 5.0
TLR332019	Pinion Gear 19T, 48P, AL	Ritzel 19 Zähne 48P	Pignons 19 dents, 48DP, aluminium	Pignone 19T, 48P, AL
TLR332020	Pinion Gear 20T, 48P, AL	Ritzel 20 Zähne 48P	Pignons 20 dents, 48DP, aluminium	Pignone 20T, 48P, AL

OPTIONAL PARTS • OPTIONALE TEILE • PIÈCES OPTIONNELLES • PARTI OPZIONALI

Part #	English	Deutsch	Français	Italiano
TLR332021	Pinion Gear 21T, 48P, AL	Ritzel 21 Zähne 48P	Pignons 21 dents, 48DP, aluminium	Pignone 21T, 48P, AL
TLR332022	Pinion Gear 22T, 48P, AL	Ritzel 22 Zähne 48P	Pignons 22 dents, 48DP, aluminium	Pignone 22T, 48P, AL
TLR332023	Pinion Gear 23T, 48P, AL	Ritzel 23 Zähne 48P	Pignons 23 dents, 48DP, aluminium	Pignone 23T, 48P, AL
TLR332024	Pinion Gear 24T, 48P, AL	Ritzel 24 Zähne 48P	Pignons 24 dents, 48DP, aluminium	Pignone 24T, 48P, AL
TLR332025	Pinion Gear 25T, 48P, AL	Ritzel 25 Zähne 48P	Pignons 25 dents, 48DP, aluminium	Pignone 25T, 48P, AL
TLR332026	Pinion Gear 26T, 48P, AL	Ritzel 26 Zähne 48P	Pignons 26 dents, 48DP, aluminium	Pignone 26T, 48P, AL
TLR332027	Pinion Gear 27T, 48P, AL	Ritzel 27 Zähne 48P	Pignons 27 dents, 48DP, aluminium	Pignone 27T, 48P, AL
TLR332028	Pinion Gear 28T, 48P, AL	Ritzel 28 Zähne 48P	Pignons 28 dents, 48DP, aluminium	Pignone 28T, 48P, AL
TLR332029	Pinion Gear 29T, 48P, AL	Ritzel 29 Zähne 48P	Pignons 29 dents, 48DP, aluminium	Pignone 29T, 48P, AL
TLR332043	Direct Drive System, Set	Direktantrieb System	Système à entraînement direct	Set sistema trasmissione diretta
TLR332075	VHA 67mm CVA Set (2): 22 5.0	VHA 67 mm CVA-Set (2): 22 5.0	Ensemble CVA VHA 67 mm (2) : 22 5.0	Set CVA 67 mm VHA (2): 22 5.0
TLR332076	VHA 68mm CVA Set (2): 22 5.0	VHA 68 mm CVA-Set (2): 22 5.0	Ensemble CVA VHA 68 mm (2) : 22 5.0	Set CVA 68 mm VHA (2): 22 5.0
TLR332077	Alum Diff Cover G2 Gear Diff: 2	Aluminium Differential-Abdeckung G2 Getriebedifferential: 2	Couvercle diff. aluminium, Engrenage différentiel G2 : 2	Coperchio diff in alluminio ingranaggio diff G2: 2
TLR333003	Bleeder Shock Caps, Aluminum, G3 (2)	Stoßdämpfer-Entlüfterkappen, Aluminium, G3 (2)	Capuchons d'amortisseurs avec purgeurs, aluminium, G3 (2)	Tappi di sfiato per ammortizzatori, alluminio, G3 (2)
TLR333009	Shock Shaft 42.7mm TiCN G3 3.5 (1)	Kolbenstange, 42,7 mm, TiCN, G3 3,5 (1)	Bras d'amortisseur, 42,7 mm, TiCN, G3 3,5 (1)	Albero ammortizzatore, 42,7 mm, TiCN, G3 3,5 (1)
TLR333010	Shock Shaft 48.7mm TiCN G3 3.5 (1)	Kolbenstange, 48,7 mm, TiCN, G3 3,5 (1)	Bras d'amortisseur, 48,7 mm, TiCN, G3 3,5 (1)	Albero ammortizzatore, 48,7 mm, TiCN, G3 3,5 (1)
TLR333011	Shock Shaft, 42.7mm, TiCN, G3 (1)	Kolbenstange, 42,7 mm, TiCN, G3 (1)	Bras d'amortisseur, 42,7 mm, TiCN, G3 (1)	Albero ammortizzatore, 42,7 mm, TiCN, G3 (1)
TLR333012	Shock Shaft, 48.7mm, TiCN, G3(1)	Kolbenstange, 48,7 mm, TiCN, G3 (1)	Bras d'amortisseur, 48,7 mm, TiCN, G3 (1)	Albero ammortizzatore, 48,7 mm, TiCN, G3 (1)
TLR334015	Front Pivot, HRC, Aluminum	Querlenkerhalter vorne HRC, Alu	Cale de pincement avant HRC en aluminium	Perno anteriore, HRC, alluminio
TLR334020	Front Pivot 25 deg, 50g Brass: 22/2.0/T/SCT	TLR Querlenkerhalter 25°, 50g: 22/2.0/T/SCT	Cale de chasse 25°, lest 50g	Perno anter. 25 gradi, ottone 50g: 22/2.0/T/SCT
TLR334040	Rear Sway Bar Set, LD	Heckstabilisator Set LD	Barre anti-roulis arrière	Set barra antitorsione posteriore, laydown
TLR334048	3mm Front Alum Fr Inserts	3 mm Front Alum. Fr. Einsätze	Inserts avant en aluminium 3 mm	Inserti ant. allum. anteriore 3 mm
TLR334054	Carbon Front Tower w/Ti Standoffs: 22 5.0	Karbon-Brücke vorne mit Ti-Standoff: 22 5.0	Tour avant en carbone avec entretoises Ti : 22 5.0	Torre anteriore carbonio con distanziali Ti: 22 5.0
TLR334055	Front Sway Bar Set: 22 5.0	Front-Schwingen, Satz: 22 5.0	Ensemble de barre stabilisatrice avant : 22 5.0	Set barra antirullo anteriore: 22 5.0
TLR334058	Carbon Laydown Rear Tower: 22 5.0	Kohlenstoff Laydown Heckstoßdämpfer: 22 5.0	Tour arrière, configuration abaissée, carbone : 22 5.0	Torre posteriore ribassata in carbonio: 22 5.0
TLR336001	4mm Aluminum Serrated Lock Nuts, Blue (6)	4mm Aluminium Stopmutter mit Flansch Blau (6).	Ecrou auto-freiné épaulé M4, aluminium, bleu (6)	Dado autobloccante 4mm dentellato, blu (6)
TLR336002	TLR 22 Series Hardware Box, Metric: 22/T/SCT/22-4	TLR22 Serie Kleinteilebox Metrisch: 22/T/SCT/22-4	22/T/SCT/22 -4 - Boite de visserie métrique pour TLR 22	TLR22 Set Hardware Metrico 22/T/SCT/22-4

OPTIONAL PARTS • OPTIONALE TEILE • PIÈCES OPTIONNELLES • PARTI OPZIONALI

Part #	English	Deutsch	Français	Italiano
TLR336008	Ball Stud, 4.8 x 12mm, Titanium (2)	Kugelzapfen, 4,8 x 12 mm, Titan (2)	Piton à rotule, 4,8 x 12 mm, titane (2)	Viti a sfera, 4,8 x 12 mm, titanio (2)
TLR336010	Shock Standoff, Carbon Tower, Titanium (2): 22 5.0	Stoßdämpfer-Standoff, Karbon-Brücke, Titan (2): 22 5.0	Dispositif d'espacement d'amortisseur, tour en carbone, titane (2) : 22 5.0	Distanziale ammortizzatore, torre in carbonio, titanio (2): 22 5.0
TLR43009	Front Wheel, 12mm Hex, White (2)	Felge vorne 12mm weiss (2)	Jantes avant, Hexagone 12mm, Blanches (2)	Ruota anteriore, 12mm Hex, bianca (2)
TLR43010	Front Wheel, 12mm Hex, Yellow (2)	Felge vorne 12mm Inbus, gelb (2)	Jantes avant, Hexagone 12mm, Jaunes (2)	Ruota anteriore, 12mm Hex, gialla (2)
TLR43017	Front Wheel Stiffezel 12mm White (2) 22 4.0	Vorderrad Stiffezel 12 mm weiß (2) 22 4.0	Roue avant Stiffezel, 12 mm, blanc (2) 22 4.0	Stiffezel ruota anteriore 12 mm bianco (2) 22 4.0
TLR43018	Front Wheel Stiffezel 12mm Yellow (2) 22 4.0	Vorderrad Stiffezel 12 mm gelb (2) 22 4.0	Roue avant Stiffezel, 12 mm, jaune (2) 22 4.0	Stiffezel ruota anteriore 12 mm giallo (2) 22 4.0
TLR6030	Titanium Ball Stud, 4.8 x 6mm (2)	Titan Kugelköpfe, 4.8 x 6mm (2)	Rotule en titane, 4,8 x 6mm (2)	Perno sferico, titanio, 4.8 x 6mm (2)
TLR6031	Titanium Ball Stud, 4.8 x 8mm (2)	Titan Kugelköpfe, 4.8 x 8mm (2)	Rotule en titane, 4,8 x 8mm (2)	Perno sferico, titanio, 4.8 x 8mm (2)
TLR6032	Titanium Ball Stud, 4.8 x 10mm (2)	Titan Kugelköpfe, 4.8 x 10mm (2)	Rotule en titane, 4,8x10mm (2)	Perno sferico, titanio, 4.8 x 10mm (2)
TLR70005	Foam Car Stand	Schaumstoff-Fahrzeugständer	Socle de voiture en mousse	Supporto automodello schiumato
TLR70006	Cleaning Combo Brush: Soft, Firm	Kombi-Reinigungsbürste: Weich, fest	Ensemble brosse de nettoyage : Douce, ferme	Pennello pulizia combo: morbido, solido
TLR70007	TLR Team Foam Pit Mat	Team Schaumstoffmatte	Pit mat en mousse TLR Team	Pozzo schiumato TLR Team opaco
TLR7100	Rear Wheel, White (2)	Felge hinten, Weiss (2)	Jante arrière blanc (2)	Ruota posteriore, bianca (2)
TLR7101	Rear Wheels, Yellow (2)	Felge hinten, Gelb (2)	Jante arrière jaune (2)	Ruota posteriore, gialla (2)
TLR72000	Ball Cup Wrench, 4.8mm	Kugelkopf Inbus 4.8mm	Clé pour rotules 4.8mm	Chiave per attacco a sfera, 4.8mm
TLR74004	Silicone Shock oil, 25wt, 2oz	Silikonstoßdämpferöl, 25wt, 2 oz	Huile silicone d'amortisseur, 25wt, 60 ml	Olio silicone ammortizzatori, 25wt, 2oz
TLR74006	Silicone Shock oil, 30wt, 2oz	Silikon Stoßdämpfer Öl, 30wt, 2oz	Huile silicone d'amortisseur, 30wt, 60 ml	Olio silicone ammortizzatore, 30wt, 2oz
TLR74008	Silicone Shock oil, 35wt, 2oz	Silikonstoßdämpferöl, 35wt, 2 oz	Huile silicone d'amortisseur, 35wt, 60 ml	Olio silicone ammortizzatori, 35wt, 2oz
TLR74009	Silicone Shock Oil, 37.5wt, 2oz	Silikonstoßdämpferöl, 37.5wt, 2 oz	Huile silicone d'amortisseur, 37.5wt, 60 ml	Olio silicone ammortizzatori, 37.5wt, 2oz
TLR74010	Silicone Shock Oil, 40 Wt, 2 Oz	Silikonstoßdämpferöl, 40wt, 2 oz	Huile silicone d'amortisseur, 40wt, 60 ml	Olio silicone ammortizzatori, 40wt, 2oz
TLR76000	Tire Glue, Standard	Reifenkleber Standard	Colle à pneus standard	Colla per gomme, standard
TLR76001	Tire Glue, Thin	Reifenklebemittel, Dünn	Colle de pneu, fine	Colla pneumatici, fine
TLR77002	Shock O-Ring Grease, 8cc	Fett 8cc O-Ring	Graisse pour joints toriques d'amortisseurs, 8cc	Grasso o-ring ammort, 8cc
TLR99102	Turnbuckle Wrench	Stellschlüssel für Gewindestift, 3.5, 4, 5mm	Clé à biellettes 3.5mm, 4mm, 5mm	Chiave per tenditore

Name: Kit Setup - 22 5.0 DC Elite	Date: 2019	Event: Kit Setup
City:	State:	Track:

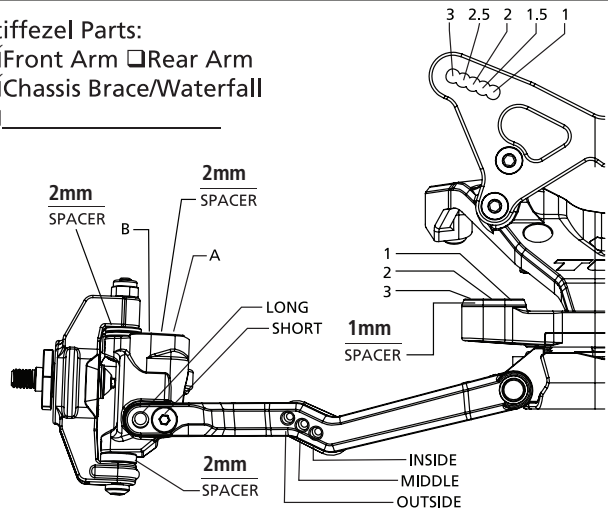


Track Dirt Carpet Tight Smooth Hard Packed Dry Grip Level: Low Medium High
 Conditions: Clay Astro Turf Open Rough Loamy Wet Tread Level: Pin Ghost Pin Slicks

Front Suspension

Toe: +/- 0 Deg _____ Camber: -1 Deg _____
 Ride Height: 22mm (Body On) _____ Caster Block: 0° 5°
 Kick Shim(s): 2mm 1mm Wedge(20°) Other: _____
 VLA Setting: Short Arm Long Arm _____
 Front Pivot: Alum Composite Brass _____
 Pivot Height: SLRC LRC MRC HRC _____
 Piston: 2 x 1.6mm TLR233036 _____ Oil: 32.5 Wt _____
 Limiters: Internal: 1mm _____ External: _____ Stroke: 22.0mm _____
 Shock Eyelet: Std. +2 Shock Location: 2 - Outside _____
 Spring: LF Green TLR233047 _____ Sway Bar: N/A _____
 Spindle Steering Arm: 4 5 6 _____
 Spindle Ball Stud: Standard Low Spacers: 1mm _____
 Draglink Ball Stud: Standard Low Spacers: _____
 Axle Spacing: 0 +.5mm +1mm _____
 Trail: 2mm 3mm 4mm _____
 Camber Link, Inner: 1 2 3 Outer: A B _____
 Tower: Stiffezel Carbon Carbon +2mm _____
 Mud Guard: Soft Standard Stiffezel _____
 Front Wheels: Standard Stiffezel _____
 Front Wing: Low High Narrow High Wide _____

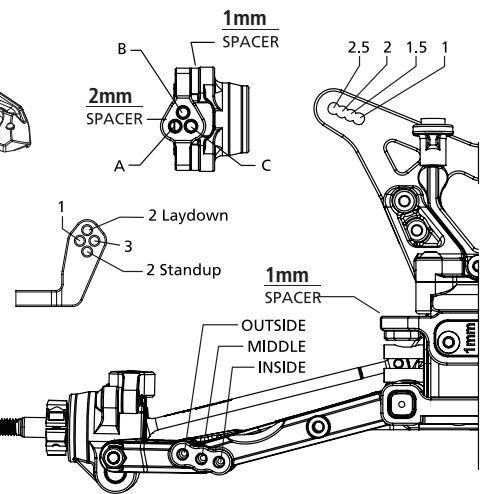
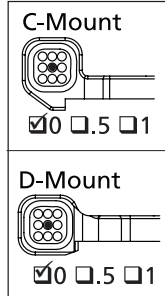
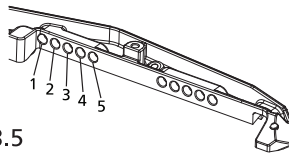
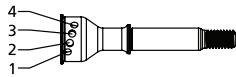
Stiffezel Parts:
 Front Arm Rear Arm
 Chassis Brace/Waterfall



Notes: _____

Rear Suspension

Configuration: Laydown Standup
 Diff. Height: 0 +1 +1.75 +2.5 +3.5
 Axle Height: 0 +1 +2 +3 +4
 Ride Height: 21mm (Body On) _____ Camber: -1 Deg _____
 Hub Spacing: 1.5mm Fr 1.5mm Rr Hex Width: Std.
 Piston: 1.6/1.7 Split TLR233037 _____ Oil: 27.5 Wt _____
 Spring: LF White TLR233056 _____ Sway Bar: _____
 Limiters: Internal: 0mm _____ External: 0mm _____ Stroke: 28.5mm _____
 Shock Eyelet: Std. +2 Shock Location: 2 - Middle _____
 Shock Mounting: Front Rear Shaft Dia.: 3.0 3.5
 Tower: Stiffezel Carbon Carbon +2mm _____
 Camber Block Spacer: 1mm 0mm 1mm ↑
 Camber Link, Inner: 1 2 3
 Camber Link, Outer: A B C
 Battery Position: 1 2 3 4 5 _____
 Wing/Wickerbill: TLR 6.5" 2nd Line
 Wing Angle: 0° 2° 4° Wing Height: Std
 Diff Type: Ball Gear Setting: 3/4 Revolution
 Gear Diff Gears: Composite Steel Planet Gears: 2 4
 Driveshaft Length: CVA Universal Length: 67mm
 CV Pin Position: 1 2 3 4
 Direct Drive Slipper Pads: Torque (yel) Drive (org)



Electronics

Timing Advance: _____
 Radio: _____ Steering Expo: _____
 Servo: _____ Throttle/Brake EPA: _____
 ESC: _____ Motor: _____
 Initial Brake: _____ Pinion: _____ Spur: _____
 Drag Brake: _____ Battery: _____
 Throttle Profile: _____ Battery Weight: _____

Tires

	Front	Rear
Thread:	_____	_____
Compound:	_____	_____
Insert:	_____	_____
Sauce:	_____	_____
Notes:	_____	

Chassis

Electronics Plate
 Brass, 36g
 Carbon

Battery Plate
 19g 26g 37g _____

Rear Ballast
 16g 25g

C-Pivot Block
 Brass, 20g
 Aluminum

Total Weight: _____
 FR: _____% RR: _____%

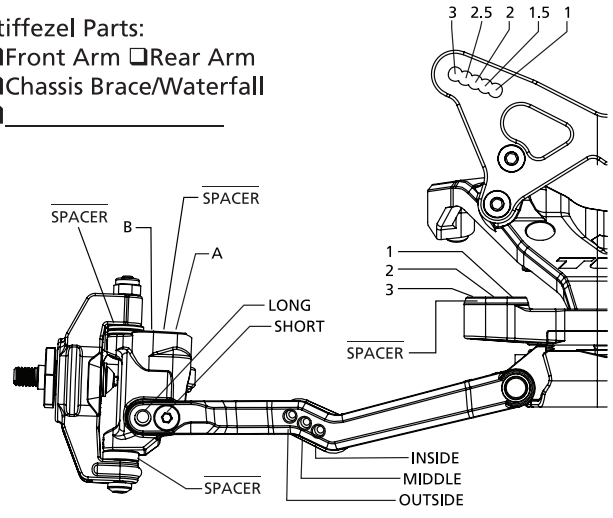
Name:	Date:	Event:
City:	State:	Track:

Track Dirt Carpet Tight Smooth Hard Packed Dry Grip Level: Low Medium High
 Conditions: Clay Astro Turf Open Rough Loamy Wet Tread Level: Pin Ghost Pin Slicks

Front Suspension

Toe: _____ Camber: _____
 Ride Height: _____ Caster Block: 0° 5°
 Kick Shim(s): 2mm 1mm Wedge(20°) Other: _____
 VLA Setting: Short Arm Long Arm
 Front Pivot: Alum Composite Brass _____
 Pivot Height: SLRC LRC MRC HRC
 Piston: _____ Oil: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Spring: _____ Sway Bar: _____
 Spindle Steering Arm: 4 5 6 _____
 Spindle Ball Stud: Standard Low Spacers: _____
 Draglink Ball Stud: Standard Low Spacers: _____
 Axle Spacing: 0 +.5mm +1mm
 Trail: 2mm 3mm 4mm
 Camber Link, Inner: 1 2 3 Outer: A B
 Tower: Stiffezel Carbon Carbon +2mm _____
 Mud Guard: Soft Standard Stiffezel
 Front Wheels: Standard Stiffezel
 Front Wing: Low High Narrow High Wide

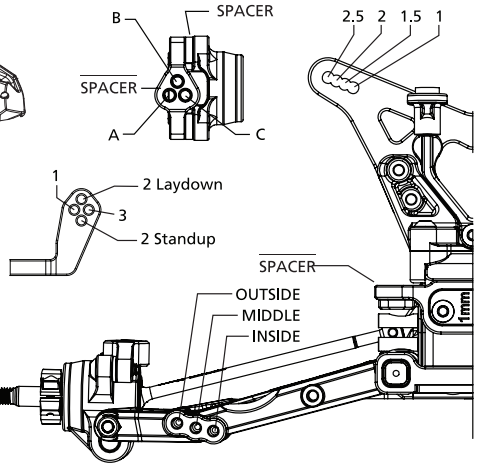
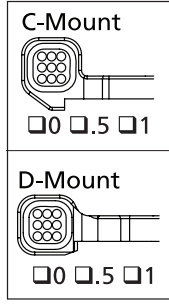
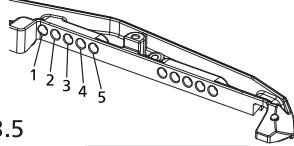
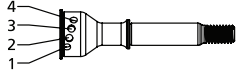
Stiffezel Parts:
 Front Arm Rear Arm
 Chassis Brace/Waterfall



Notes: _____

Rear Suspension

Configuration: Laydown Standup
 Diff. Height: 0 +1 +1.75 +2.5 +3.5
 Axle Height: 0 +1 +2 +3 +4
 Ride Height: _____ Camber: _____
 Hub Spacing: _____ Fr _____ Rr Hex Width: _____
 Piston: _____ Oil: _____
 Spring: _____ Sway Bar: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Shock Mounting: Front Rear Shaft Dia.: 3.0 3.5
 Tower: Stiffezel Carbon Carbon +2mm _____
 Camber Block Spacer: 1mm ↓ 0mm 1mm ↑
 Camber Link, Inner: 1 2 3
 Camber Link, Outer: A B C
 Battery Position: 1 2 3 4 5 _____
 Wing/Wickerbill: _____
 Wing Angle: 0° 2° 4° Wing Height: _____
 Diff Type: Ball Gear Setting: _____
 Gear Diff Gears: Composite Steel Planet Gears: 2 4
 Driveshaft Length: CVA Universal Length: _____
 CV Pin Position: 1 2 3 4
 Direct Drive Slipper Pads: Torque (yel) Drive (org)



Electronics

Radio: _____ Timing Advance: _____
 Servo: _____ Steering Expo: _____
 ESC: _____ Throttle/Brake EPA: _____
 Initial Brake: _____ Motor: _____
 Drag Brake: _____ Pinion: _____ Spur: _____
 Throttle Profile: _____ Battery: _____
 Battery Weight: _____

Tires

	Front	Rear
Thread:	_____	_____
Compound:	_____	_____
Insert:	_____	_____
Sauce:	_____	_____
Notes:	_____	

Chassis

Battery Plate
 19g 26g 37g _____
 Electronics Plate
 Brass, 36g
 Carbon

 Rear Ballast
 16g 25g
 C-Pivot Block
 Brass, 20g
 Aluminum
 Total Weight: _____
 FR: _____% RR: _____%

Name: _____		Date: _____	Event: _____
City: _____		State: _____	Track: _____

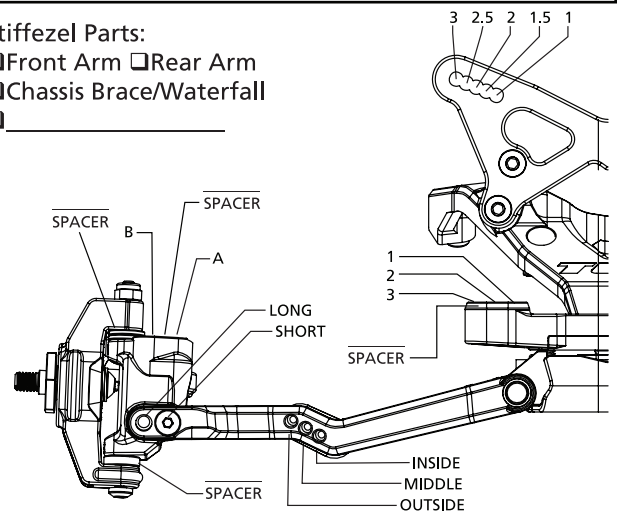
Track Dirt Carpet Tight Smooth Hard Packed Dry Grip Level: Low Medium High
 Conditions: Clay Astro Turf Open Rough Loamy Wet Tread Level: Pin Ghost Pin Slicks

Front Suspension

Toe: _____ Camber: _____
 Ride Height: _____ Caster Block: 0° 5°
 Kick Shim(s): 2mm 1mm Wedge(20°) Other: _____
 VLA Setting: Short Arm Long Arm
 Front Pivot: Alum Composite Brass _____
 Pivot Height: SLRC LRC MRC HRC
 Piston: _____ Oil: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Spring: _____ Sway Bar: _____
 Spindle Steering Arm: 4 5 6 _____
 Spindle Ball Stud: Standard Low Spacers: _____
 Draglink Ball Stud: Standard Low Spacers: _____
 Axle Spacing: 0 +.5mm +1mm
 Trail: 2mm 3mm 4mm
 Camber Link, Inner: 1 2 3 Outer: A B
 Tower: Stiffezel Carbon Carbon +2mm _____
 Mud Guard: Soft Standard Stiffezel
 Front Wheels: Standard Stiffezel
 Front Wing: Low High Narrow High Wide

Stiffezel Parts:

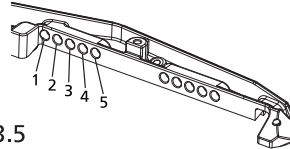
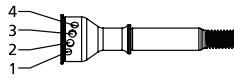
- Front Arm Rear Arm
 Chassis Brace/Waterfall



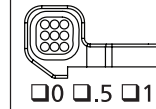
Notes: _____

Rear Suspension

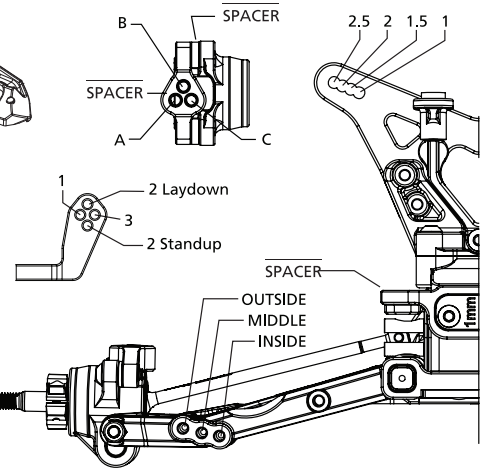
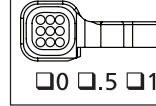
Configuration: Laydown Standup
 Diff. Height: 0 +1 +1.75 +2.5 +3.5
 Axle Height: 0 +1 +2 +3 +4
 Ride Height: _____ Camber: _____
 Hub Spacing: _____ Fr _____ Rr Hex Width: _____
 Piston: _____ Oil: _____
 Spring: _____ Sway Bar: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Shock Mounting: Front Rear Shaft Dia.: 3.0 3.5
 Tower: Stiffezel Carbon Carbon +2mm _____
 Camber Block Spacer: 1mm ↓ 0mm 1mm ↑
 Camber Link, Inner: 1 2 3
 Camber Link, Outer: A B C
 Battery Position: 1 2 3 4 5 _____
 Wing/Wickerbill: _____
 Wing Angle: 0° 2° 4° Wing Height: _____
 Diff Type: Ball Gear Setting: _____
 Gear Diff Gears: Composite Steel Planet Gears: 2 4
 Driveshaft Length: CVA Universal Length: _____
 CV Pin Position: 1 2 3 4
 Direct Drive Slipper Pads: Torque (yel) Drive (org)



C-Mount



D-Mount



Electronics

Radio: _____ Timing Advance: _____
 Servo: _____ Steering Expo: _____
 ESC: _____ Throttle/Brake EPA: _____
 Initial Brake: _____ Motor: _____
 Drag Brake: _____ Pinion: _____ Spur: _____
 Throttle Profile: _____ Battery: _____
 Battery Weight: _____

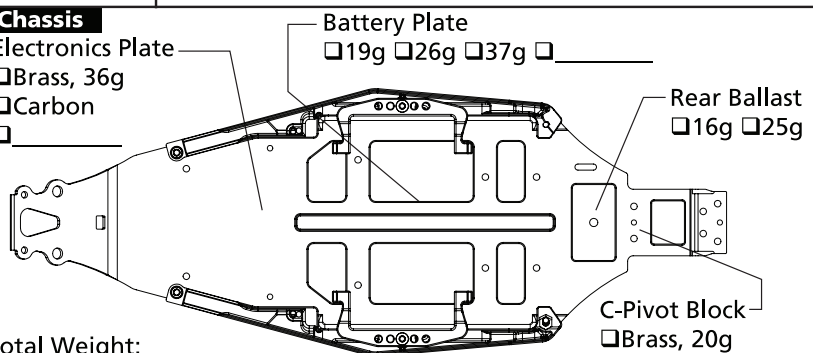
Tires

	Front	Rear
Thread:	_____	_____
Compound:	_____	_____
Insert:	_____	_____
Sauce:	_____	_____
Notes:	_____	

Chassis

Battery Plate
 19g 26g 37g _____
 Brass, 36g
 Carbon

 Rear Ballast
 16g 25g
 C-Pivot Block
 Brass, 20g
 Aluminum
 Total Weight: _____
 FR: _____% RR: _____%



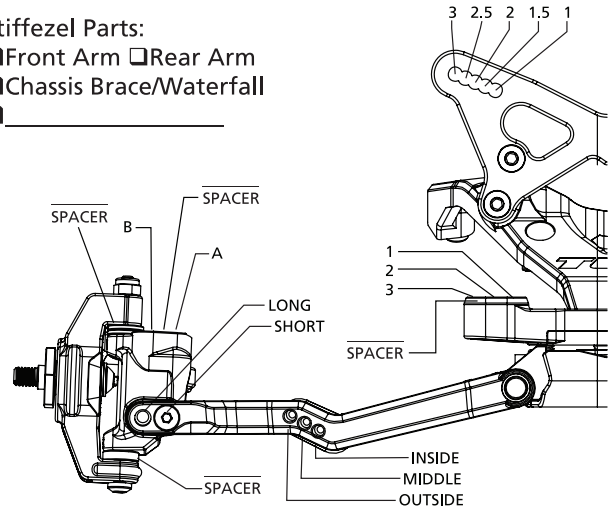
Name:	Date:	Event:
City:	State:	Track:

Track Dirt Carpet Tight Smooth Hard Packed Dry Grip Level: Low Medium High
 Conditions: Clay Astro Turf Open Rough Loamy Wet Tread Level: Pin Ghost Pin Slicks

Front Suspension

Toe: _____ Camber: _____
 Ride Height: _____ Caster Block: 0° 5°
 Kick Shim(s): 2mm 1mm Wedge(20°) Other: _____
 VLA Setting: Short Arm Long Arm
 Front Pivot: Alum Composite Brass _____
 Pivot Height: SLRC LRC MRC HRC
 Piston: _____ Oil: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Spring: _____ Sway Bar: _____
 Spindle Steering Arm: 4 5 6 _____
 Spindle Ball Stud: Standard Low Spacers: _____
 Draglink Ball Stud: Standard Low Spacers: _____
 Axle Spacing: 0 +.5mm +1mm
 Trail: 2mm 3mm 4mm
 Camber Link, Inner: 1 2 3 Outer: A B
 Tower: Stiffezel Carbon Carbon +2mm _____
 Mud Guard: Soft Standard Stiffezel
 Front Wheels: Standard Stiffezel
 Front Wing: Low High Narrow High Wide

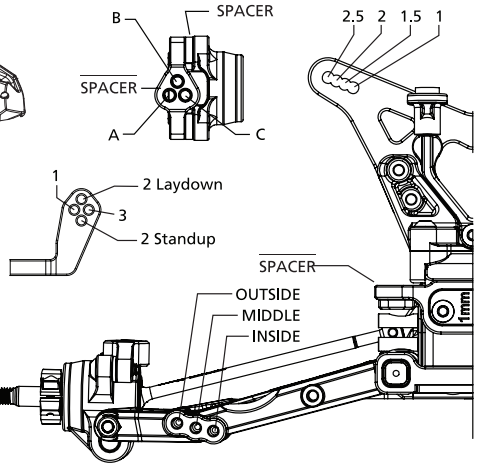
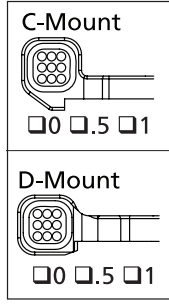
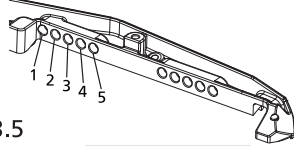
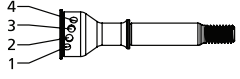
Stiffezel Parts:
 Front Arm Rear Arm
 Chassis Brace/Waterfall



Notes: _____

Rear Suspension

Configuration: Laydown Standup
 Diff. Height: 0 +1 +1.75 +2.5 +3.5
 Axle Height: 0 +1 +2 +3 +4
 Ride Height: _____ Camber: _____
 Hub Spacing: _____ Fr _____ Rr Hex Width: _____
 Piston: _____ Oil: _____
 Spring: _____ Sway Bar: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Shock Mounting: Front Rear Shaft Dia.: 3.0 3.5
 Tower: Stiffezel Carbon Carbon +2mm _____
 Camber Block Spacer: 1mm ↓ 0mm 1mm ↑
 Camber Link, Inner: 1 2 3
 Camber Link, Outer: A B C
 Battery Position: 1 2 3 4 5 _____
 Wing/Wickerbill: _____
 Wing Angle: 0° 2° 4° Wing Height: _____
 Diff Type: Ball Gear Setting: _____
 Gear Diff Gears: Composite Steel Planet Gears: 2 4
 Driveshaft Length: CVA Universal Length: _____
 CV Pin Position: 1 2 3 4
 Direct Drive Slipper Pads: Torque (yel) Drive (org)



Electronics

Radio: _____ Timing Advance: _____
 Servo: _____ Steering Expo: _____
 ESC: _____ Throttle/Brake EPA: _____
 Initial Brake: _____ Motor: _____
 Drag Brake: _____ Pinion: _____ Spur: _____
 Throttle Profile: _____ Battery: _____
 Battery Weight: _____

Tires

	Front	Rear
Thread:	_____	_____
Compound:	_____	_____
Insert:	_____	_____
Sauce:	_____	_____
Notes:	_____	

Chassis

Battery Plate
 19g 26g 37g _____
 Electronics Plate
 Brass, 36g
 Carbon

 Rear Ballast
 16g 25g
 C-Pivot Block
 Brass, 20g
 Aluminum
 Total Weight: _____
 FR: _____% RR: _____%

Name: _____		Date: _____	Event: _____
City: _____		State: _____	Track: _____

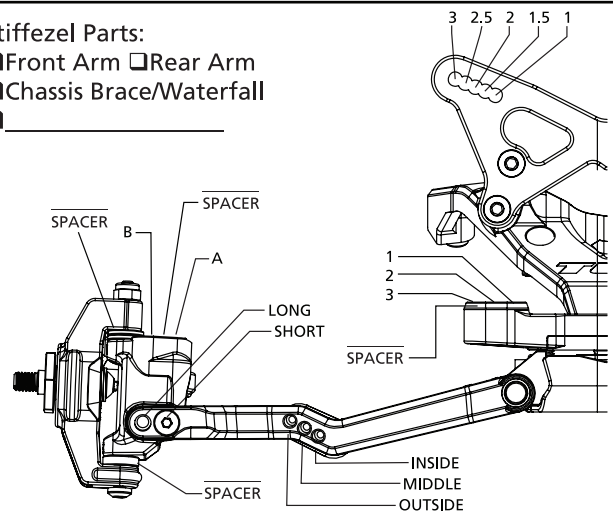
Track Dirt Carpet Tight Smooth Hard Packed Dry Grip Level: Low Medium High
 Conditions: Clay Astro Turf Open Rough Loamy Wet Tread Level: Pin Ghost Pin Slicks

Front Suspension

Toe: _____ Camber: _____
 Ride Height: _____ Caster Block: 0° 5°
 Kick Shim(s): 2mm 1mm Wedge(20°) Other: _____
 VLA Setting: Short Arm Long Arm
 Front Pivot: Alum Composite Brass _____
 Pivot Height: SLRC LRC MRC HRC
 Piston: _____ Oil: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Spring: _____ Sway Bar: _____
 Spindle Steering Arm: 4 5 6 _____
 Spindle Ball Stud: Standard Low Spacers: _____
 Draglink Ball Stud: Standard Low Spacers: _____
 Axle Spacing: 0 +.5mm +1mm
 Trail: 2mm 3mm 4mm
 Camber Link, Inner: 1 2 3 Outer: A B
 Tower: Stiffezel Carbon Carbon +2mm _____
 Mud Guard: Soft Standard Stiffezel
 Front Wheels: Standard Stiffezel
 Front Wing: Low High Narrow High Wide

Stiffezel Parts:

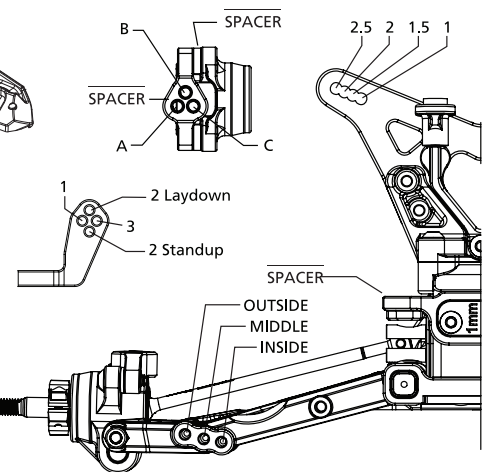
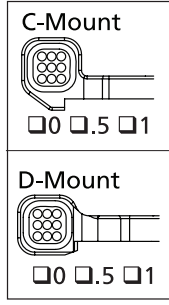
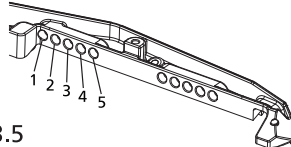
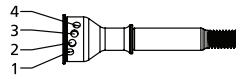
- Front Arm Rear Arm
 Chassis Brace/Waterfall



Notes: _____

Rear Suspension

Configuration: Laydown Standup
 Diff. Height: 0 +1 +1.75 +2.5 +3.5
 Axle Height: 0 +1 +2 +3 +4
 Ride Height: _____ Camber: _____
 Hub Spacing: _____ Fr _____ Rr Hex Width: _____
 Piston: _____ Oil: _____
 Spring: _____ Sway Bar: _____
 Limiters: Internal: _____ External: _____ Stroke: _____
 Shock Eyelet: Std. +2 Shock Location: _____
 Shock Mounting: Front Rear Shaft Dia.: 3.0 3.5
 Tower: Stiffezel Carbon Carbon +2mm _____
 Camber Block Spacer: 1mm ↓ 0mm 1mm ↑
 Camber Link, Inner: 1 2 3
 Camber Link, Outer: A B C
 Battery Position: 1 2 3 4 5 _____
 Wing/Wickerbill: _____
 Wing Angle: 0° 2° 4° Wing Height: _____
 Diff Type: Ball Gear Setting: _____
 Gear Diff Gears: Composite Steel Planet Gears: 2 4
 Driveshaft Length: CVA Universal Length: _____
 CV Pin Position: 1 2 3 4
 Direct Drive Slipper Pads: Torque (yel) Drive (org)



Electronics

Radio: _____ Timing Advance: _____
 Servo: _____ Steering Expo: _____
 ESC: _____ Throttle/Brake EPA: _____
 Initial Brake: _____ Motor: _____
 Drag Brake: _____ Pinion: _____ Spur: _____
 Throttle Profile: _____ Battery: _____
 Battery Weight: _____

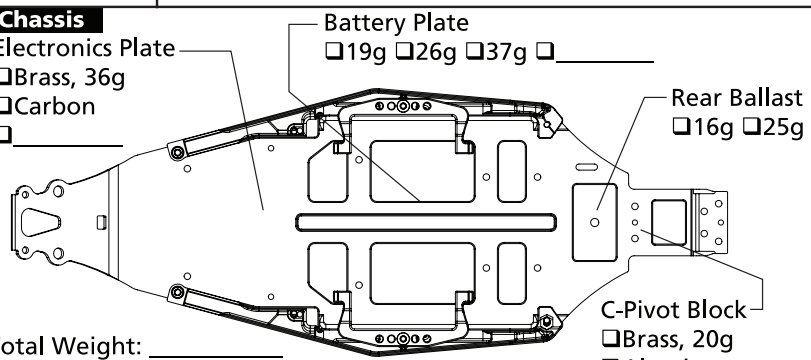
Tires

	Front	Rear
Thread:	_____	_____
Compound:	_____	_____
Insert:	_____	_____
Sauce:	_____	_____
Notes:	_____	

Chassis

Battery Plate 19g 26g 37g _____
 Brass, 36g
 Carbon

 Rear Ballast 16g 25g
 C-Pivot Block Brass, 20g
 Aluminum
 Total Weight: FR: _____% RR: _____%



LIMITED WARRANTY

What this Warranty Covers

Horizon Hobby, LLC, (Horizon) warrants to the original purchaser that the product purchased (the "Product") will be free from defects in materials and workmanship for a period of 2 years from the date of purchase.

What is Not Covered

This warranty is not transferable and does not cover (i) cosmetic damage, (ii) damage due to acts of God, accident, misuse, abuse, negligence, commercial use, or due to improper use, installation, operation or maintenance, (iii) modification of or to any part of the Product, (iv) attempted service by anyone other than a Horizon Hobby authorized service center, (v) Product not purchased from an authorized Horizon dealer, (vi) Product not compliant with applicable technical regulations, or (vii) use that violates any applicable laws, rules, or regulations.

OTHER THAN THE EXPRESS WARRANTY ABOVE, HORIZON MAKES NO OTHER WARRANTY OR REPRESENTATION, AND HEREBY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE PURCHASER ACKNOWLEDGES THAT THEY ALONE HAVE DETERMINED THAT THE PRODUCT WILL SUITABLY MEET THE REQUIREMENTS OF THE PURCHASER'S INTENDED USE.

Purchaser's Remedy

Horizon's sole obligation and purchaser's sole and exclusive remedy shall be that Horizon will, at its option, either (i) service, or (ii) replace, any Product determined by Horizon to be defective. Horizon reserves the right to inspect any and all Product(s) involved in a warranty claim. Service or replacement decisions are at the sole discretion of Horizon. Proof of purchase is required for all warranty claims. SERVICE OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE PURCHASER'S SOLE AND EXCLUSIVE REMEDY.

Limitation of Liability

HORIZON SHALL NOT BE LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, LOSS OF PROFITS OR PRODUCTION OR COMMERCIAL LOSS IN ANY WAY, REGARDLESS OF WHETHER SUCH CLAIM IS BASED IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR ANY OTHER THEORY OF LIABILITY, EVEN IF HORIZON HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Further, in no event shall the liability of Horizon exceed the individual price of the Product on which liability is asserted. As Horizon has no control over use, setup, final assembly, modification or misuse, no liability shall be assumed nor accepted for any resulting damage or injury. By the act of use, setup or assembly, the user accepts all resulting liability. If you as the purchaser or user are not prepared to accept the liability associated with the use of the Product, purchaser is advised to return the Product immediately in new and unused condition to the place of purchase.

Law

These terms are governed by Illinois law (without regard to conflict of law principals). This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Horizon reserves the right to change or modify this warranty at any time without notice.

WARRANTY SERVICES

Questions, Assistance, and Services

Your local hobby store and/or place of purchase cannot provide warranty support or service. Once assembly, setup or use of the Product has been started, you must contact your local distributor or Horizon directly. This will enable Horizon to better answer your questions and service you in the event that you may need any assistance. For questions or assistance, please visit our website at www.horizonhobby.com, submit a Product Support Inquiry, or call the toll free telephone number referenced in the Warranty and Service Contact Information section to speak with a Product Support representative.

Inspection or Services

If this Product needs to be inspected or serviced and is compliant in the country you live and use the Product in, please use the Horizon Online Service Request submission process found on our website or call Horizon to obtain a Return Merchandise Authorization (RMA) number. Pack the Product securely using a shipping carton. Please note that original boxes may be included, but are not designed to withstand the rigors of shipping without additional protection. Ship via a carrier that provides tracking and insurance for lost or damaged parcels, as Horizon is not responsible for merchandise until it arrives and is accepted at our facility. An Online Service Request is available at http://www.horizonhobby.com/content/_service-center_render-service-center. If you do not have internet access, please contact Horizon Product Support to obtain a RMA number along with instructions for submitting your product for service. When calling Horizon, you will be asked to provide your complete name, street address, email address and phone number where you can be reached during business hours. When sending product into Horizon, please include your RMA number, a list of the included items, and a brief summary of the problem. A copy of your original sales receipt must be included for warranty consideration. Be sure your name, address, and RMA number are clearly written on the outside of the shipping carton.

NOTICE: Do not ship LiPo batteries to Horizon. If you have any issue with a LiPo battery, please contact the appropriate Horizon Product Support office.

Warranty Requirements

For Warranty consideration, you must include your original sales receipt verifying the proof-of-purchase date. Provided warranty conditions have been met, your Product will be serviced or replaced free of charge. Service or replacement decisions are at the sole discretion of Horizon.

Non-Warranty Service

Should your service not be covered by warranty, service will be completed and payment will be required without notification or estimate of the expense unless the expense exceeds 50% of the retail purchase cost. By submitting the item for service you are agreeing to payment of the service without notification. Service estimates are available upon request. You must include this request with your item submitted for service. Non-warranty service estimates will be billed a minimum of ½ hour of labor. In addition you will be billed for return freight. Horizon accepts money orders and cashier's checks, as well as Visa, MasterCard, American Express, and Discover cards. By submitting any item to Horizon for service, you are agreeing to Horizon's Terms and Conditions found on our website http://www.horizonhobby.com/content/_service-center_render-service-center.

ATTENTION: Horizon service is limited to Product compliant in the country of use and ownership. If received, a non-compliant Product will not be serviced. Further, the sender will be responsible for arranging return shipment of the un-serviced Product, through a carrier of the sender's choice and at the sender's expense. Horizon will hold non-compliant Product for a period of 60 days from notification, after which it will be discarded.

GARANTIE UND SERVICE INFORMATIONEN

Garantiezeitraum

Exklusive Garantie Horizon Hobby LLC (Horizon) garantiert, dass das gekaufte Produkt frei von Material- und Montagefehlern ist. Der Garantiezeitraum entspricht den gesetzlichen Bestimmungen des Landes, in dem das Produkt erworben wurde. In Deutschland beträgt der Garantiezeitraum 6 Monate und der Gewährleistungszeitraum 18 Monate nach dem Garantiezeitraum.

Einschränkungen der Garantie

(a) Die Garantie wird nur dem Erstkäufer (Käufer) gewährt und kann nicht übertragen werden. Der Anspruch des Käufers besteht in der Reparatur oder dem Tausch im Rahmen dieser Garantie. Die Garantie erstreckt sich ausschließlich auf Produkte, die bei einem autorisierten Horizon Händler erworben wurden. Verkäufe an Dritte werden von dieser Garantie nicht gedeckt. Garantieansprüche werden nur angenommen, wenn ein gültiger Kaufnachweis erbracht wird. Horizon behält sich das Recht vor, diese Garantiebestimmungen ohne Ankündigung zu ändern oder modifizieren und widerruft dann bestehende Garantiebestimmungen.

(b) Horizon übernimmt keine Garantie für die Verkaufbarkeit des Produktes, die Fähigkeiten und die Fitness des Verbrauchers für einen bestimmten Einsatzzweck des Produktes. Der Käufer allein ist dafür verantwortlich, zu prüfen, ob das Produkt seinen Fähigkeiten und dem vorgesehenen Einsatzzweck entspricht.

(c) Ansprüche des Käufers → Es liegt ausschließlich im Ermessen von Horizon, ob das Produkt, bei dem ein Garantiefall festgestellt wurde, repariert oder ausgetauscht wird. Dies sind die exklusiven Ansprüche des Käufers, wenn ein Defekt festgestellt wird.

Horizon behält sich vor, alle eingesetzten Komponenten zu prüfen, die in den Garantiefall einbezogen werden können. Die Entscheidung zur Reparatur oder zum Austausch liegt nur bei Horizon. Die Garantie schließt kosmetische Defekte oder Defekte, hervorgerufen durch höhere Gewalt, falsche Behandlung des Produktes, falscher Einsatz des Produktes, kommerziellen Einsatz oder Modifikationen irgendwelcher Art aus.

Die Garantie schließt Schäden, die durch falschen Einbau, falsche Handhabung, Unfälle, Betrieb, Service oder Reparaturversuche, die nicht von Horizon ausgeführt wurden aus.

Ausgeschlossen sind auch Fälle, die bedingt durch (vii) eine Nutzung sind, die gegen geltendes Recht, Gesetze oder Regularien verstoßen haben. Rücksendungen durch den Käufer direkt an Horizon oder eine seiner Landesvertretungen bedürfen der Schriftform.

Schadensbeschränkung

Horizon ist nicht für direkte oder indirekte Folgeschäden, Einkommensausfälle oder kommerzielle Verluste, die in irgendeinem Zusammenhang mit dem Produkt stehen verantwortlich, unabhängig ab ein Anspruch im Zusammenhang mit einem Vertrag, der Garantie oder der Gewährleistung erhoben werden. Horizon wird darüber hinaus keine Ansprüche aus einem Garantiefall akzeptieren, die über den individuellen Wert des Produktes hinaus gehen. Horizon hat keinen Einfluss auf den Einbau, die Verwendung oder die Wartung des Produktes oder etwaiger Produktkombinationen, die vom Käufer gewählt werden. Horizon übernimmt keine Garantie und akzeptiert keine Ansprüche für in der Folge auftretende Verletzungen oder Beschädigungen. Mit der Verwendung und dem Einbau des Produktes akzeptiert der Käufer alle aufgeführten Garantiebestimmungen ohne Einschränkungen und Vorbehalte.

Wenn Sie als Käufer nicht bereit sind, diese Bestimmungen im Zusammenhang mit der Benutzung des Produktes zu akzeptieren, werden Sie gebeten, das Produkt in unbenutztem Zustand in der Originalverpackung vollständig bei dem Verkäufer zurückzugeben.

Sicherheitshinweise

Dieses ist ein hochwertiges Hobby Produkt und kein Spielzeug. Es muss mit Vorsicht und Umsicht eingesetzt werden und erfordert einige mechanische wie auch mentale Fähigkeiten. Ein Versagen, das Produkt sicher und umsichtig zu betreiben kann zu Verletzungen von Lebewesen und Sachbeschädigungen erheblichen Ausmaßes führen. Dieses Produkt ist nicht für den Gebrauch durch Kinder ohne die Aufsicht eines Erziehungsberechtigten vorgesehen. Die Anleitung enthält Sicherheitshinweise und Vorschriften sowie Hinweise für die Wartung und den Betrieb des Produktes. Es ist unabdingbar, diese Hinweise vor der ersten Inbetriebnahme zu lesen und zu verstehen. Nur so kann der falsche Umgang verhindert und Unfälle mit Verletzungen und Beschädigungen vermieden werden.

Fragen, Hilfe und Reparaturen

Ihr lokaler Fachhändler und die Verkaufsstelle können eine Garantiebeurteilung ohne Rücksprache mit Horizon nicht durchführen. Dies gilt auch für Garantiereparaturen. Deshalb kontaktieren Sie in einem solchen Fall den Händler, der sich mit Horizon kurz schließen wird, um eine sachgerechte Entscheidung zu fällen, die Ihnen schnellstmöglich hilft.

Wartung und Reparatur

Muss Ihr Produkt gewartet oder repariert werden, wenden Sie sich entweder an Ihren Fachhändler oder direkt an Horizon.

Rücksendungen / Reparaturen werden nur mit einer von Horizon vergebenen RMA Nummer bearbeitet. Diese Nummer erhalten Sie oder Ihr Fachhändler vom technischen Service. Mehr Informationen dazu erhalten Sie im Serviceportal unter www.Horizonhobby.de oder telefonisch bei dem technischen Service von Horizon.

Packen Sie das Produkt sorgfältig ein. Beachten Sie, dass der Originalkarton in der Regel nicht ausreicht, um beim Versand nicht beschädigt zu werden. Verwenden Sie einen Paketdienstleister mit einer Tracking Funktion und Versicherung, da Horizon bis zur Annahme keine Verantwortung für den Versand des Produktes übernimmt. Bitte legen Sie dem Produkt einen Kaufbeleg bei, sowie eine ausführliche Fehlerbeschreibung und eine Liste aller eingesendeten Einzelkomponenten. Weiterhin benötigen wir die vollständige Adresse, eine Telefonnummer für Rückfragen, sowie eine Email Adresse.

Garantie und Reparaturen

Garantieanfragen werden nur bearbeitet, wenn ein Originalkaufbeleg von einem autorisierten Fachhändler beiliegt, aus dem der Käufer und das Kaufdatum hervorgeht. Sollte sich ein Garantiefall bestätigen wird das Produkt repariert oder ersetzt. Diese Entscheidung obliegt einzig Horizon Hobby.

Kostenpflichtige Reparaturen

Liegt eine kostenpflichtige Reparatur vor, erstellen wir einen Kostenvoranschlag, den wir Ihrem Händler übermitteln. Die Reparatur wird erst vorgenommen, wenn wir die Freigabe des Händlers erhalten. Der Preis für die Reparatur ist bei Ihrem Händler zu entrichten. Bei kostenpflichtigen Reparaturen werden mindestens 30 Minuten Werkstattzeit und die Rückversandkosten in Rechnung gestellt. Sollten wir nach 90 Tagen keine Einverständniserklärung zur Reparatur vorliegen haben, behalten wir uns vor, das Produkt zu vernichten oder anderweitig zu verwerten.

ACHTUNG: Kostenpflichtige Reparaturen nehmen wir nur für Elektronik und Motoren vor. Mechanische Reparaturen, besonders bei Hubschraubern und RC-Cars sind extrem aufwendig und müssen deshalb vom Käufer selbst vorgenommen werden.

GARANTIE ET RÉPARATIONS

Limitations de la garantie

(a) La garantie est donnée à l'acheteur initial (« Acheteur ») et n'est pas transférable. Le recours de l'acheteur consiste en la réparation ou en l'échange dans le cadre de cette garantie. La garantie s'applique uniquement aux produits achetés chez un revendeur Horizon agréé. Les ventes faites à des tiers ne sont pas couvertes par cette garantie. Les revendications en garantie seront acceptées sur fourniture d'une preuve d'achat valide uniquement. Horizon se réserve le droit de modifier les dispositions de la présente garantie sans avis préalable et révoque alors les dispositions de garantie existantes.

(b) Horizon n'endosse aucune garantie quant à la vendabilité du produit ou aux capacités et à la forme physique de l'utilisateur pour une utilisation donnée du produit. Il est de la seule responsabilité de l'acheteur de vérifier si le produit correspond à ses capacités et à l'utilisation prévue.

(c) Recours de l'acheteur – Il est de la seule discrétion d'Horizon de déterminer si un produit présentant un cas de garantie sera réparé ou échangé. Ce sont là les recours exclusifs de l'acheteur lorsqu'un défaut est constaté.

Horizon se réserve la possibilité de vérifier tous les éléments utilisés et susceptibles d'être intégrés dans le cas de garantie. La décision de réparer ou de remplacer le produit est du seul ressort d'Horizon. La garantie exclut les défauts esthétiques ou les défauts provoqués par des cas de force majeure, une manipulation incorrecte du produit, une utilisation incorrecte ou commerciale de ce dernier ou encore des modifications de quelque nature qu'elles soient.

La garantie ne couvre pas les dégâts résultant d'un montage ou d'une manipulation erronée, d'accidents ou encore du fonctionnement ainsi que des tentatives d'entretien ou de réparation non effectuées par Horizon. Les retours effectués par le fait de l'acheteur directement à Horizon ou à l'une de ses représentations nationales requièrent une confirmation écrite.

Limitation des dommages

Horizon ne saurait être tenu pour responsable de dommages conséquents directs ou indirects, de pertes de revenus ou de pertes commerciales, liés de quelque manière que ce soit au produit et ce, indépendamment du fait qu'un recours puisse être formulé en relation avec un contrat, la garantie ou l'obligation de garantie. Par ailleurs, Horizon n'acceptera pas de recours issus d'un cas de garantie lorsque ces recours dépassent la valeur unitaire du produit. Horizon n'exerce aucune influence sur le montage, l'utilisation ou la maintenance du produit ou sur d'éventuelles combinaisons de produits choisies par l'acheteur. Horizon ne prend en compte aucune garantie et n'accepte aucun recours pour les blessures ou les dommages pouvant en résulter. Horizon Hobby ne saurait être tenu responsable d'une utilisation ne respectant pas les lois, les règles ou réglementations en vigueur.

En utilisant et en montant le produit, l'acheteur accepte sans restriction ni réserve toutes les dispositions relatives à la garantie figurant dans le présent document. Si vous n'êtes pas prêt, en tant qu'acheteur, à accepter ces dispositions en relation avec l'utilisation du produit, nous vous demandons de restituer au vendeur le produit complet, non utilisé et dans son emballage d'origine.

Indications relatives à la sécurité

Ceci est un produit de loisirs perfectionné et non un jouet. Il doit être utilisé avec précaution et bon sens et nécessite quelques aptitudes mécaniques ainsi que mentales. L'incapacité à utiliser le produit de manière sûre et raisonnable peut provoquer des blessures et des dégâts matériels conséquents. Ce produit n'est pas destiné à être utilisé par des enfants sans la surveillance par un tuteur. La notice d'utilisation contient des indications relatives à la sécurité ainsi que des indications concernant la maintenance et le fonctionnement du produit. Il est absolument indispensable de lire et de comprendre ces indications avant la première mise en service. C'est uniquement ainsi qu'il sera possible d'éviter une manipulation erronée et des accidents entraînant des blessures et des dégâts. Horizon Hobby ne saurait être tenu responsable d'une utilisation ne respectant pas les lois, les règles ou réglementations en vigueur.

Questions, assistance et réparations

Votre revendeur spécialisé local et le point de vente ne peuvent effectuer une estimation d'éligibilité à l'application de la garantie sans avoir consulté Horizon. Cela vaut également pour les réparations sous garantie. Vous voudrez bien, dans un tel cas, contacter le revendeur qui conviendra avec Horizon d'une décision appropriée, destinée à vous aider le plus rapidement possible.

Maintenance et réparation

Si votre produit doit faire l'objet d'une maintenance ou d'une réparation, adressez-vous soit à votre revendeur spécialisé, soit directement à Horizon. Emballez le produit soigneusement. Veuillez noter que le carton d'emballage d'origine ne suffit pas, en règle générale, à protéger le produit des dégâts pouvant survenir pendant le transport. Faites appel à un service de messagerie proposant une fonction de suivi et une assurance, puisque Horizon ne prend aucune responsabilité pour l'expédition du produit jusqu'à sa réception acceptée. Veuillez joindre une preuve d'achat, une description détaillée des défauts ainsi qu'une liste de tous les éléments distincts envoyés. Nous avons de plus besoin d'une adresse complète, d'un numéro de téléphone (pour demander des renseignements) et d'une adresse de courriel.

Garantie et réparations

Les demandes en garantie seront uniquement traitées en présence d'une preuve d'achat originale émanant d'un revendeur spécialisé agréé, sur laquelle figurent le nom de l'acheteur ainsi que la date d'achat. Si le cas de garantie est confirmé, le produit sera réparé. Cette décision relève uniquement de Horizon Hobby.

Réparations payantes

En cas de réparation payante, nous établissons un devis que nous transmettons à votre revendeur. La réparation sera seulement effectuée après que nous ayons reçu la confirmation du revendeur. Le prix de la réparation devra être acquitté au revendeur. Pour les réparations payantes, nous facturons au minimum 30 minutes de travail en atelier ainsi que les frais de réexpédition. En l'absence d'un accord pour la réparation dans un délai de 90 jours, nous nous réservons la possibilité de détruire le produit ou de l'utiliser autrement.

ATTENTION: nous n'effectuons de réparations payantes que pour les composants électroniques et les moteurs. Les réparations touchant à la mécanique, en particulier celles des hélicoptères et des voitures radiocommandées, sont extrêmement coûteuses et doivent par conséquent être effectuées par l'acheteur lui-même.

GARANZIA

Limiti della garanzia

(a) La garanzia è limitata all'acquirente originale (Acquirente) e non è cedibile a terzi. L'acquirente ha il diritto a far riparare o a far sostituire la merce durante il periodo di questa garanzia. La garanzia copre solo quei prodotti acquistati presso un rivenditore autorizzato Horizon. Altre transazioni di terze parti non sono coperte da questa garanzia. La prova di acquisto è necessaria per far valere il diritto di garanzia. Inoltre, Horizon si riserva il diritto di cambiare o modificare i termini di questa garanzia senza alcun preavviso e di escludere tutte le altre garanzie già esistenti.

(b) Horizon non si assume alcuna garanzia per la disponibilità del prodotto, per l'adeguatezza o l'idoneità del prodotto a particolari previsti dall'utente. È sola responsabilità dell'acquirente il fatto di verificare se il prodotto è adatto agli scopi da lui previsti.

(c) Richiesta dell'acquirente – spetta soltanto a Horizon, a propria discrezione riparare o sostituire qualsiasi prodotto considerato difettoso e che rientra nei termini di garanzia. Queste sono le uniche rivealse a cui l'acquirente si può appellare, se un prodotto è difettoso.

Horizon si riserva il diritto di controllare qualsiasi componente utilizzato che viene coinvolto nella rivealse di garanzia. Le decisioni relative alla sostituzione o alla riparazione avvengono solo in base alla sua discrezione di Horizon. Questa garanzia non copre i danni superficiali o danni per cause di forza maggiore, uso errato del prodotto, un utilizzo che viola qualsiasi legge, regolamentazione o disposizione applicabile, negligenza, uso ai fini commerciali, o una qualsiasi modifica a qualsiasi parte del prodotto.

Questa garanzia non copre danni dovuti ad una installazione errata, ad un funzionamento errato, ad una manutenzione o un tentativo di riparazione non idonei a cura di soggetti diversi da Horizon. La restituzione del prodotto a cura dell'acquirente, o da un suo rappresentante, deve essere approvata per iscritto dalla Horizon.

Limiti di danno

Horizon non si riterrà responsabile per danni speciali, diretti, indiretti o consequenziali; perdita di profitto o di produzione; perdita commerciale connessa al prodotto, indipendentemente dal fatto che la richiesta si basa su un contratto o sulla garanzia. Inoltre la responsabilità di Horizon non supera mai in nessun caso il prezzo di acquisto del prodotto per il quale si chiede la responsabilità. Horizon non ha alcun controllo sul montaggio, sull'utilizzo o sulla manutenzione del prodotto o di combinazioni di vari prodotti. Quindi Horizon non accetta nessuna responsabilità per danni o lesioni derivanti da tali circostanze. Con l'utilizzo e il montaggio del prodotto l'utente acconsente a tutte le condizioni, limitazioni e riserve di garanzia citate in questa sede.

Qualora l'utente non fosse pronto ad assumersi tale responsabilità associata all'uso del prodotto, si suggerisce di restituire il prodotto intatto, mai usato e immediatamente presso il venditore.

Indicazioni di sicurezza

Questo è un prodotto sofisticato di hobbistica e non è un giocattolo. Esso deve essere manipolato con cautela, con giudizio e richiede delle conoscenze basilari di meccanica e delle facoltà mentali di base. Se il prodotto non verrà manipolato in maniera sicura e responsabile potrebbero risultare delle lesioni, dei gravi danni a persone, al prodotto o all'ambiente circostante. Questo prodotto non è concepito per essere usato dai bambini senza una diretta supervisione di un adulto. Il manuale del prodotto contiene le istruzioni di sicurezza, di funzionamento e di manutenzione del prodotto stesso. È fondamentale leggere e seguire tutte le istruzioni e le avvertenze nel manuale prima di mettere in funzione il prodotto. Solo così si eviterà un utilizzo errato e di preveniranno incidenti, lesioni o danni.

Domande, assistenza e riparazioni

Il vostro negozio locale e/o luogo di acquisto non possono fornire garanzie di assistenza o riparazione senza previo colloquio con Horizon. Questo vale anche per le riparazioni in garanzia. Quindi in tali casi bisogna interpellare un rivenditore, che si metterà in contatto subito con Horizon per prendere una decisione che vi possa aiutare nel più breve tempo possibile.

Manutenzione e riparazione

Se il prodotto deve essere ispezionato o riparato, si prega di rivolgersi ad un rivenditore specializzato o direttamente ad Horizon. Il prodotto deve essere imballato con cura. Bisogna far notare che i box originali solitamente non sono adatti per effettuare una spedizione senza subire alcun danno. Bisogna effettuare una spedizione via corriere che fornisce una tracciabilità e un'assicurazione, in quanto Horizon non si assume alcuna responsabilità in relazione alla spedizione del prodotto. Inserire il prodotto in una busta assieme ad una descrizione dettagliata degli errori e ad una lista di tutti i singoli componenti spediti. Inoltre abbiamo bisogno di un indirizzo completo, di un numero di telefono per chiedere ulteriori domande e di un indirizzo e-mail.

Garanzia a riparazione

Le richieste in garanzia verranno elaborate solo se è presente una prova d'acquisto in originale proveniente da un rivenditore specializzato autorizzato, nella quale è ben visibile la data di acquisto. Se la garanzia viene confermata, allora il prodotto verrà riparato o sostituito. Questa decisione spetta esclusivamente a Horizon Hobby.

Riparazioni a pagamento

Se bisogna effettuare una riparazione a pagamento, effettueremo un preventivo che verrà inoltrato al vostro rivenditore. La riparazione verrà effettuata dopo l'autorizzazione da parte del vostro rivenditore. La somma per la riparazione dovrà essere pagata al vostro rivenditore. Le riparazioni a pagamento avranno un costo minimo di 30 minuti di lavoro e in fattura includeranno le spese di restituzione. Qualsiasi riparazione non pagata e non richiesta entro 90 giorni verrà considerata abbandonata e verrà gestita di conseguenza.

ATTENZIONE: Le riparazioni a pagamento sono disponibili solo sull'elettronica e sui motori. Le riparazioni a livello meccanico, soprattutto per gli elicotteri e le vetture RC sono molto costose e devono essere effettuate autonomamente dall'acquirente.

10/2015

WARRANTY AND SERVICE CONTACT INFORMATION GARANTIE UND SERVICE KONTAKTINFORMATIONEN COORDONNÉES DE GARANTIE ET RÉPARATIONS GARANZIA E ASSISTENZA INFORMAZIONI PER I CONTATTI

Country of Purchase	Horizon Hobby	Contact Information	Address
United States of America	Horizon Service Center (Repairs and Repair Requests)	servicecenter.horizonhobby.com/RequestForm/	2904 Research Rd Champaign, Illinois, 61822 USA
	Horizon Product Support (Product Technical Assistance)	productsupport@horizonhobby.com. 877-504-0233	
	Sales	websales@horizonhobby.com 800-338-4639	
EU	Horizon Technischer Service	service@horizonhobby.eu	Hanskampring 9 D 22885 Barsbüttel, Germany
	Sales: Horizon Hobby GmbH	+49 (0) 4121 2655 100	

EN Instructions for disposal of WEEE by users in the European Union



This product must not be disposed of with other waste. Instead, it is the user's responsibility to dispose of their waste equipment by handing it over to a designated collections point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or where you purchased the product.

DE Anweisungen zur Entsorgung von Elektro- und Elektronik-Altgeräten für Benutzer in der Europäischen Union



Dieses Produkt darf nicht zusammen mit anderem Abfall entsorgt werden. Stattdessen ist der Benutzer dafür verantwortlich, unbrauchbare Geräte durch Abgabe bei einer speziellen Sammelstelle für das Recycling von unbrauchbaren elektrischen und elektronischen Geräten zu entsorgen. Die separate Sammlung und das Recycling von unbrauchbaren Geräten zum Zeitpunkt der Entsorgung hilft, natürliche Ressourcen zu bewahren und sicherzustellen, dass Geräte auf eine Weise wiederverwertet werden, bei der die menschliche Gesundheit und die Umwelt geschützt werden. Weitere Informationen dazu, wo Sie unbrauchbare Geräte zum Recycling abgeben können, erhalten Sie bei lokalen Ämtern, bei der Müllabfuhr für Haushaltsmüll sowie dort, wo Sie das Produkt gekauft haben.

FR Instructions relatives à l'élimination des D3E pour les utilisateurs résidant dans l'Union Européenne



Ce produit ne doit pas être éliminé avec d'autres déchets. Il est de la responsabilité de l'utilisateur d'éliminer les équipements rebutés en les remettant à un point de collecte désigné en vue du recyclage des déchets d'équipements électriques et électroniques. La collecte et le recyclage séparés de vos équipements usagés au moment de leur mise au rebut aideront à préserver les ressources naturelles et à assurer le recyclage des déchets de manière à protéger la santé humaine et l'environnement. Pour plus d'informations sur les points de collecte de vos équipements usagés en vue du recyclage, veuillez contacter votre mairie, votre service de collecte des ordures ménagères ou le magasin dans lequel vous avez acheté le produit.

IT Istruzioni per lo smaltimento di RAEE da parte di utenti dell'Unione Europea



Questo prodotto non deve essere smaltito assieme ai rifiuti domestici. È responsabilità dell'utente lo smaltimento di tali rifiuti, che devono essere portati in un centro di raccolta predisposto per il riciclaggio di rifiuti elettrici e apparecchiature elettroniche. La raccolta differenziata e il riciclaggio di tali rifiuti provenienti da apparecchiature nel momento dello smaltimento aiuteranno a preservare le risorse naturali e garantiranno un riciclaggio adatto a proteggere il benessere dell'uomo e dell'ambiente. Per maggiori informazioni sui punti di riciclaggio si invita a contattare l'ufficio locale competente, il servizio di smaltimento rifiuti o il negozio presso il quale è stato acquistato il prodotto.



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Horizon Hobby, LLC
2904 Research Road
Champaign, IL 61822 USA

Horizon Hobby GmbH,
Hanskampring 9
D 22885 Barsbüttel, Germany

800-0572