

**INSTRUCTION MANUAL
MODE D'EMPLOI
MONTAGE- UND BEDIENUNG SANLEITUNG
MANUALE D'ISTRUZIONE
MANUAL DE INSTRUÇÕES
MANUAL DE INSTRUCCIONES**

1/8 Scale -4WD Nitro Buggy(9001)
Buggy 4X4 Nitroe 1/8ème (RC9001)
Allrad-Nitro-Buggy 1:8 (9001)
Buggy Nitro 4WD scala 1/8 ART. 9001
Buggy Nitro 4WD – Escala 1/8 (9001)
4WD Buggy Nitro (9001) de Escala 1/8



- ◆ This instruction manual details the model car construction. Please keep and refer to this manual for maintenance and replacing parts. Users unfamiliar with maintaining and assembling R/C cars should contact their ZD distributor or local hobby shop.
- ◆ Ce mode d'emploi indique en détails la façon dont votre modèle a été assemblé. Conservez ce manuel pour vous y référer lors de l'entretien du modèle ou lors de l'acquisition de pièces détachées. Nous recommandons aux utilisateurs qui n'ont pas l'habitude d'assembler ou d'entretenir un modèle réduit, de prendre contact avec le revendeur le plus proche afin de se faire assister.
- ◆ Diese Montage- und Bedienungsanleitung beschreibt den Aufbau und den Betrieb des Modells. Bitte bewahren Sie die Anleitung auf, um für Reparaturen, Wartung und den Bezug von Ersatzteilen darauf zurückgreifen zu können. Sollten Sie noch keine Erfahrung in der Montage und im Betrieb von RC-Cars haben, empfehlen wir Ihnen sich im Modellbaufachgeschäft Unterstützung zu erfragen oder an einen Verein zu wenden.
- ◆ Questo manuale d'istruzioni , serve per la manutenzione e la sostituzione di parti danneggiate del vostro modello . Se siete dei principianti e non avete molta familiarità nella manutenzione del vostro modello potete sempre rivolgervi al vostro negoziante di fiducia per l'assistenza.
- ◆ Este manual de instruções detalha a montagem do automodelo. Mantenha o manual como referência para manutenção e substituição de peças. Usuários não familiarizados com a manutenção e montagem de modelos RC deverão contactar seu distribuidor ZD ou revendedor local.
- ◆ Este manual de instrucciones detalla la forma de contrucción del carro modelo, mantener y hacer referencia a este manual para el mantenimiento y la sustitución de partes. Los usuarios no familiarizados con el mantenimiento de los modelos R / C de ZD deben ponerse en contacto con su distribuidor local o tienda de hobby de asistencia.

- ◆ Thank you for purchasing 1/8 scale nitro 4WD Buggy. The model was designed by an experienced R/C car designer with several Design Patents and has been tested and improved repeatedly. We are confident that the model will give you hours of driving pleasure. Good luck and good racing!
- ◆ Vous venez de faire l'acquisition d'un Buggy nitro quatre roues motrices à l'échelle 1/8ème et nous vous en félicitons. Ce modèle a été développé par un grand constructeur de modèles réduits de voitures, et dispose de plusieurs équipements brevetés ayant depuis longtemps fait leurs preuves. Nous sommes certains que ce modèle vous procurera de longues heures de pilotage.
- ◆ Wir gratulieren Ihnen zur Auswahl dieses 1:8-Scale Allrad-Nitro-Buggys. Das Modell wurde von erfahrenen RC-Car-Konstrukteuren entwickelt und hat einige exklusive und patentierte Detaillösungen, die allesamt ausgiebig getestet wurden. Wir sind uns sicher, dass Sie mit dem Modell viele Stunden Fahrvergnügen haben werden. Viel Glück und gutes Rennen!
- ◆ Congratulations on the purchase of our 1/8 scale 4WD nitro Buggy. The model was developed by an experienced R/C car designer, and has several Design Patents which have been tested and improved repeatedly. We are confident that the model will give you hours of driving pleasure. Good luck and good racing!
- ◆ Parabéns pela compra de seu Buggy nitro 4WD escala 1/8. O modelo foi desenvolvido por um experiente projetista de carros RC e incorpora várias Patentes que tem sido testadas e constantemente melhoradas. Estamos confiantes que este automodelo lhe dará horas de pilotagem prazerosa. Boa sorte e ótimas corridas!
- ◆ Enhorabuena por la compra de nuestro 4WD Buggy nitro de escala 1 / 8. El modelo fue desarrollado por un experimentado diseñador de automóviles R / C, y tiene varias patentes de diseño que han sido probadas y mejoradas varias veces. Estamos seguros de que el modelo que le dará horas de placer de conducción. Buena suerte y buenas carreras!
- ◆ The caution and/or attention symbol will warn you about steps that can be dangerous. Please read the instructions thoroughly and carefully before proceeding.
- ◆ Le pictogramme "Attention" symbolisé par un point d'exclamation à l'intérieur d'un triangle attire votre attention sur un point pouvant être dangereux. Prenez soin de lire attentivement les instructions avant de procéder aux manipulations à effectuer.
- ◆ Die „Caution“- und/oder „Attention“-Symbole weisen auf Arbeitsschritte hin, die sollten sie falsch ausgeführt werdengefährlich sein können. Bitte lesen Sie die Anleitung sorgfältig und aufmerksam durch, bevor Sie mit diesen Arbeitsschritten fortfahren.
- ◆ ATTENZIONE !!! prima di utilizzare il modello ,leggere attentamente questo libretto di uso e manutenzione
- ◆ O símbolo de cuidado e/ou atenção é para avisá-lo acerca de passos que podem ser perigosos. Por favor, leia atentamente todas as instruções antes de continuar.
- ◆ La precaución y / o símbolos de atención le advertirá sobre las medidas que pueden ser peligrosas. Por favor, lea las instrucciones cuidadosamente antes de proceder.



Caution

Failure to follow the instructions may damage your model or cause serious injury.

Le fait de ne pas respecter les consignes peut endommager votre modèle ou provoquer de graves blessures.

Ein Nicht-Befolgen der Anleitung kann das Modell beschädigen oder sogar Verletzungen verursachen.

La mancata osservanza delle istruzioni potrebbe danneggiare il tuo modello o causare lesioni gravi.

A não observância das instruções poderá ocasionar danos ao seu modelo ou causar sérios ferimentos.

El incumplimiento de las instrucciones puede dañar su modelo o causar lesiones graves.



Caution Attention Achtung Attenzione Cuidado Precaución

- ◆ To prevent any serious injury and/or damage to property, please be responsible when operating all R/C models. These models can achieve high speeds and require caution when being operated.
- ◆ Afin de prévenir tout accident et/ou dommage matériel, veillez à utiliser votre modèle réduit avec précautions. Ce modèle peut atteindre une vitesse de pointe très élevée, et peut de ce fait devenir particulièrement dangereux.
- ◆ Um Verletzungen oder Beschädigungen zu vermeiden, seien Sie immer aufmerksam umsichtig, wenn Sie das Modell betreiben. Dieses Modell kann hohe Geschwindigkeiten erreichen.
- ◆ Per evitare eventuali lesioni gravi e / o danni alle cose, si prega di essere responsabili durante il funzionamento e l'utilizzo del modello. Questo modello può raggiungere velocità elevate e quindi richiede molta attenzione durante il suo utilizzo.
- ◆ Para evitar sérios ferimentos e/ou danos à propriedades, por favor, opere com responsabilidade todos os modelos rádio controlados. Esses modelos podem atingir altas velocidades e requerem cuidado ao serem operados.
- ◆ Para evitar cualquier lesión grave y / o daños a la propiedad, por favor, ser responsable durante el funcionamiento de todos los modelos de control remoto. Estos modelos pueden alcanzar altas velocidades y requieren precaución al ser operados.

SAFETY GUIDELINES NOTE PER LA SICUREZZA

- ◆ Do not operate your model near open flames or heat sources.
- ◆ Be aware that some parts will be hot after operating
- ◆ Keep away from children, this is not a toy and adult supervision is strongly recommended.
- ◆ Store in a well ventilated area and remove batteries when not in use.

- ◆ Betreiben Sie das Modell nicht in der Nähe von offenen Flammen oder Hitzequellen.
- ◆ Einige Teile können nach dem Fahren sehr heiß sein!
- ◆ Halten Sie das Modell von Kindern fern. Es ist kein Spielzeug und die Beaufsichtigung durch einen Erwachsenen wird ausdrücklich empfohlen.
- ◆ Lagern Sie das Modell in gut belüfteten Räumen und nehmen Sie bei Nichtgebrauch die Batterien heraus.

- ◆ Não opere seu modelo na proximidade de fogo ou fontes de calor.
- ◆ Esteja atento pois algumas partes do modelo estarão muito quentes após o seu funcionamento.
- ◆ Mantenha o carro afastado de crianças, ele não é um brinquedo e a supervisão de adultos é altamente recomendada.
- ◆ Guarde o carro em uma área bem ventilada e retire as baterias quando não o estiver usando.

CONSIGNES DE SÉCURITÉ ORIENTAÇÕES DE SEGURANÇA

- ◆ N'utilisez JAMAIS votre modèle à proximité de flammes ou d'une source de chaleur.
- ◆ ATTENTION, certaines pièces peuvent devenir brûlantes après utilisation.
- ◆ Maintenez votre modèle hors de portée des enfants. Ceci n'est pas un jouet. Ne convient pas à ux enfants de moins de 14 ans sans la surveillance d'un adulte !
- ◆ Entrez votre modèle dans un endroit aéré et retirez les accus lorsque vous ne l'utilisez pas pendant une longue période.

- ◆ Non utilizzare il modello vicino a fiamme libere o a sorgenti di calore
- ◆ Fare attenzione dopo l'uso alcune parti raggiungono temperature elevate
- ◆ Tenere lontano dalla portata dei bambini, questo non è un giocattolo e si raccomanda la supervisione di un adulto
- ◆ Dopo l'uso riporre il modello in un luogo ventilato e staccare sempre le batterie

- ◆ No utilice el modelo cerca de llamas abiertas o fuentes de calor.
- ◆ Tenga en cuenta que algunas partes se calientan después de funcionamiento.
- ◆ Mantener alejado de los niños, este no es un juguete y la supervisión de un adulto se recomienda encarecidamente.
- ◆ Mantenga en un área bien ventilada y retire las pilas cuando no esté en uso.

SICHERHEITS-RICHTLINIEN DIRECTRICES DE SEGURIDAD

C-Mount Adjusting Plate
Cales de chaise
Einstellbare Befestigungsplatte
Spessori regolazione caster
Placa de Ajuste do Montante "C"
C-Plato de Montura Ajustable



Sleeve
Entretoise
Hülse
Sleeve
Manga
Manga



- ◆ C-Mount Adjusting Plate (Design Patent) can be used to adjust the caster angle from 17 to 24 degrees.
- ◆ Les cales de chaise (dessin breveté) permettent de régler l'angle de chasse de 17 à 24 degrés.
- ◆ Mit der einstellbaren Befestigungsplatte (patentiert) kann der Winkel des Nachlaufs von 17 bis 24 Grad eingestellt werden.
- ◆ Piastrina regolazione Caster (brevettata) da 17° a 24°negativi
- ◆ A placa de Ajuste do Montante "C" (Patenteada) pode ser utilizada para ajustar o ângulo de caster entre 17 a 24 graus.
- ◆ C-Plato de Montura Ajustable (con Patente de Diseño) se puede utilizar para ajustar el ángulo de la rueda de 17 al 24 grados

- ◆ The caster angle can be easily changed by using the different degree C-Mount Adjusting Plates as shown below.
- ◆ L'angle de chasse se règle en changeant les cales comme indiqué ci-dessous.
- ◆ Der Winkel des Nachlaufs kann leicht gewechselt werden, wenn die verschieden winkligen Befestigungsplatten wie unten gezeigt verwendet werden.
- ◆ Angolo di Caster di facile regolazione utilizzando le piastrine in foto
- ◆ O ângulo de caster pode ser facilmente alterado com o uso das placas de diferentes graus de Ajuste do Montante "C" como mostrado abaixo.
- ◆ El ángulo de ruedas pueden ser cambiadas fácilmente por el uso de diferentes grados de los C-Ajuste de placas como se muestra a continuación.



L17°~24°



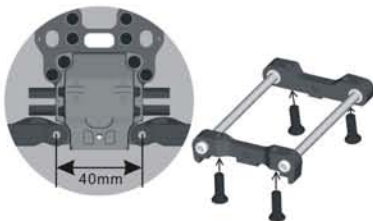
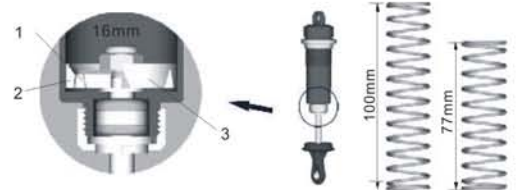
R17°~24°

- ◆ Shock absorber (Design Patent) can be adjusted for better results in different ground surfaces.
- ◆ Les amortisseurs peuvent être réglés en fonction du type de piste.
- ◆ Die Stoßdämpfer (patentiert) können zur Anpassung an das Gelände eingestellt werden.
- ◆ Ammortizzatori (Brevettati) con possibilità di varie regolazioni per tutti i tipi di terreni
- ◆ Os amortecedores (patenteados) podem ser ajustados para melhores resultados em diferentes tipos de chão.
- ◆ Amortiguador (con Patente de Diseño) se puede ajustar para obtener mejores resultados en diferentes superficies.

1 - Disc Valve
 Clapet
 Scheibenventil
 Valvola a disco
 Válvula de disco
 Válvula de disco

2 - Taper Hole
 Trou cônica
 Bohrung
 Taper Hole
 Furo cônico
 Hoyo de conicidad

3 - Taper Slot
 Gorge cônica
 Spalt
 Taper Slot
 Sulco cônico
 Ranura de disminución gradual



- ◆ The distance between the two upper ends of the Left and Right suspension arms is only 1.57" (40mm), to provide a stronger mounting.
- ◆ Les triangles gauche et droit sont espacés de 40mm seulement pour une meilleure suspension et une plus grande rigidité de l'ensemble.
- ◆ Der Abstand zwischen den beiden oberen Wellen der linken und rechten Schwingen beträgt nur 40 mm um eine stärkere Verbindung zu bieten.
- ◆ La distanza tra il braccio della sospensione destra e quella sinistra è di soli 40mm ottenendo così un montaggio più robusto
- ◆ A distância entre as duas extremidades superiores dos braços esquerdo e direito da suspensão é de somente 1.57" (40mm), para se ter uma montagem mais resistente.
- ◆ La distancia entre los dos extremos superiores de la izquierda y la derecha tienen suspensión de los brazos de sólo 1.57 "(40mm), para proporcionar un montaje mas fuerte.



- ◆ With extra long suspension arms 4. 37" (111mm) your model will maintain better stability on rough surfaces.
- ◆ Les triangles longs (111 mm) donneront une meilleure stabilité au châssis même sur des terrains accidentés.
- ◆ Mit extra langen Querlenkern (111 mm) bekommt das Modell eine bessere Stabilität auf unebenem Gelände
- ◆ I braccetti extra lunghi (111mm) consentono al vostro modello un'ottima stabilità
- ◆ Com os braços da suspensão extra longos; 4. 37" (111mm), seu automodelo manterá melhor estabilidade em superfícies irregulares.
- ◆ Con la suspensión de armas extra larga de 4. 37"(111mm) mantendrá su modelo con una mejor estabilidad en superficies morroñosas

Gear box and suspension arm
 Cellule et triangles de suspension
 Getriebe und Querlenker
 Scatola differenziale e bracci sospensioni
 Caixa de engrenagens e braço da suspensão
 Caja de cambios y suspensión de brazo



- ◆ In order to reduce the weight of the rims, the outside diameter is same as the ordinary car, but the inside diameter is 0.079" (2mm) larger. The weight of the rim is only 29g.
- ◆ Pour réduire le poids des jantes, le diamètre extérieur est standard mais le diamètre intérieur est 2mm plus grand. Le poids d'une jante est de seulement 29g.
- ◆ Um das Gewicht der Felgen zu verringern, ist der äußere Durchmesser der Gleiche wie bei einem normalen Auto, Der innere Durchmesser jedoch ist um 2 mm größer. Das Gewicht der Felge beträgt nur 29 g.
- ◆ Al fine di ridurre il peso dei cerchioni, il diametro esterno è standard ma il diametro interno è 0,079 "(2 millimetri) più grandi. Il peso del cerchio è solo 29g.
- ◆ Para reduzir o peso dos aros (rodas), o diâmetro externo é o mesmo dos carros normais, mas o diâmetro interno é 0.079" (2mm) maior. O peso do aro é de apenas 29g.
- ◆ Con el fin de reducir el peso de las llantas, el diámetro exterior es igual al de un carro ordinario, pero el diámetro interior 0,079 "(2 mm) es más grande. El peso de la llanta es solo de 29g.

- ◆ The tail wing design is the result of repeated tests and improvements to get the best downward pressure while maintaining light weight without deforming.
- ◆ L'aérodynamisme de l'aile résulte de nombreux essais et améliorations afin d'obtenir le meilleur appui possible sans se déformer tout en restant léger.
- ◆ Der Heckflügel ist das Ergebnis von mehreren Tests und Verbesserungen, um den besten Anpressdruck bei gleichzeitig geringstem Gewicht zu erzielen, ohne sich zu verformen.
- ◆ Il design dell'alettone è stato progettato per ottenere un carico aerodinamico ottimale senza che esso possa deformarsi.
- ◆ O desenho do aerofólio é o resultado de repetidos testes e melhorias para obter a melhor pressão para baixo mantendo a sua leveza sem deformações.
- ◆ El diseño de cola de ala, es el resultado de pruebas repetidas y mejoras, para obtener el mejor tiempo de presión baja, manteniendo peso liviano y sin deformar.



- ◆ When the disc valve is put on top of the piston, the car body moves downward slowly and goes upward quickly during operation.
- ◆ Lorsque le clapet est disposé au-dessus du piston, le châssis descend doucement et remonte plus vite.
- ◆ Wenn das Scheibenventil oben auf den Kolben montiert wird, bewegt sich das Fahrzeug beim Einfedern langsam und beim Ausfedern schnell.
- ◆ Quando il disco valvola è messo sulla parte superiore del pistone, la carrozzeria si sposta lentamente verso il basso e va rapidamente verso l'alto durante il funzionamento.
- ◆ Quando a válvula de disco é colocada em cima do pistão, a carroceria (bolha) do carro movimentada lentamente para baixo e rapidamente para cima com o carro em operação.
- ◆ Cuando el disco de la válvula se coloca en la parte superior del pistón, la carrocería del carro se mueve lentamente hacia abajo y va rápidamente hacia arriba durante la operación.



Shaft moves downward
En détente
Kolbenstange bewegt sich nach unten
Stelo ammortizzatore verso il basso
O eixo movimentada para baixo
Eje se mueve hacia abajo

- ◆ Disc valve is opened widely to allow the oil to pass through the taper hole quickly.
- ◆ Le clapet est complètement ouvert et permet à l'huile de passer rapidement à travers les trous du piston.
- ◆ Das Scheibenventil öffnet weit, um das Öl schnell durchzulassen.
- ◆ Il disco valvola è ampiamente aperto per consentire all'olio di passare attraverso il foro conico rapidamente.
- ◆ A válvula de disco abre bastante para permitir que o óleo passe rapidamente pelo furo cônico.
- ◆ Disco de la válvula se abre ampliamente para permitir que el aceite pasa a través del agujero cónico rápidamente.



Shaft moves upward
En compression
Kolbenstange bewegt sich nach oben
Stelo ammortizzatore verso l'alto
O eixo movimentada para cima.
Eje se mueve hacia arriba

- ◆ The taper hole is half covered by the disc valve and oil passes through the hole slowly.
- ◆ Les trous du piston sont à moitié fermés par le clapet, l'huile passe plus doucement, l'amortissement est plus ferme.
- ◆ Die Bohrung ist von der Ventilscheibe halb verdeckt und das Öl kommt nur langsam durch die Bohrung.
- ◆ Quando il disco valvola è aperto metà, l'olio passa più lentamente.
- ◆ O furo cônico é tampado até a metade pela válvula de disco e o óleo passa lentamente através do furo.
- ◆ El agujero de conicidad tiene la mitad cubierta por la válvula de disco y el aceite pasa a través del agujero lentamente.



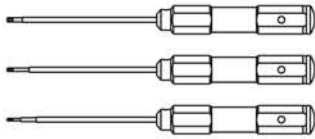
Shaft moves downward
En détente
Kolbenstange bewegt sich nach unten
Stelo ammortizzatore verso il basso
O eixo movimentada para baixo
Eje se mueve hacia abajo

- ◆ The taper hole is half covered by the disc valve and oil passes through the hole slowly.
- ◆ Les trous du piston sont à moitié fermés par le clapet, l'huile passe plus doucement, l'amortissement est plus ferme.
- ◆ Die Bohrung ist von der Ventilscheibe halb verdeckt und das Öl kommt nur langsam durch die Bohrung.
- ◆ Quando il disco valvola è aperto metà, l'olio passa più lentamente.
- ◆ O furo cônico fica coberto pela metade pela válvula de disco e o óleo passa lentamente pelo furo.
- ◆ El agujero de conicidad tiene la mitad cubierta por la válvula de disco y el aceite pasa a través del agujero lentamente.



Shaft moves upward
En compression
Die Kolbenstange bewegt sich nach oben
Stelo ammortizzatore verso l'alto
O eixo movimentada para cima
Eje se mueve hacia arriba

- ◆ Disc valve is opened widely to allow the oil to pass through the taper hole quickly.
- ◆ Le clapet est complètement ouvert et permet à l'huile de passer rapidement à travers les trous.
- ◆ Das Scheibenventil öffnet weit, um das Öl schnell durchzulassen.
- ◆ Il disco valvola è ampiamente aperto per consentire l'olio di passare attraverso il foro conico rapidamente.
- ◆ A válvula de disco fica bem aberta para permitir a rápida passagem do óleo através do furo cônico.
- ◆ Disco de la válvula se abre ampliamente para permitir que el aceite pasa a través del agujero cónico rápidamente.

Recommended Maintenance Tools:**Empfohlenes Werkzeug****Ferramentas Recomendadas para Manutenção:****Outillage recommandé (non inclus dans la boîte)****Attrezzi consigliati per la manutenzione****Herramientas de Mantenimiento recomendadas:**

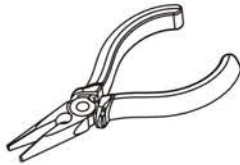
Assorted Screwdrivers (not included)
 Jeu de tournevis (ref. RC1890)
 Schraubendreher-Sortiment (nicht im Lieferumfang)
 Cacciaviti assortiti (non inclusi)
 Chaves para parafusos vários tipos (não inclusas)
 Surtido de atomilladores (no incluidos)



Hobby Scissors (not included)
 Ciseaux à lexan (ref. T1304)
 Schere (nicht im Lieferumfang enthalten)
 Forbici per Lexan (non incluse)
 Tesoura para hobby (não inclusa)
 Tijeras de Hobby (no incluidas)



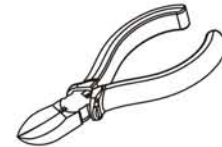
Hobby Knife (not included)
 Couteau de modélisme ou cutter (ref. 3.12010)
 Messer mit Abbrechklinge (nicht im lieferumfang enthalten)
 Cutter (non incluso)
 Faca para hobby (não inclusa)
 Navaja de Hobby (no incluida)



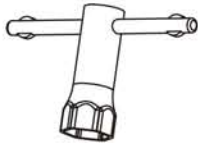
Needle Nose Pliers (not included)
 Pincès à bec
 Spitzzange (nicht im Lieferumfang enthalten)
 Pinza a becchi (non incluse)
 Alicates de bico fino (não incluso)
 Pinzas Nariz de aguja (no incluida)



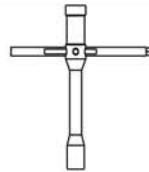
Reamer (not included)
 Perforeur de carrosserie (ref. SAB142)
 Reibahle (nicht im Lieferumfang enthalten)
 Svasatore (non incluso)
 Alargador de Furos (não incluso)
 Escariador (no incluido)



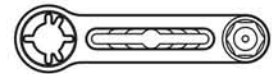
Wire Cutters (not included)
 Pincès coupantes
 Seitenschneider (nicht im Lieferumfang enthalten)
 Tronchesino (non incluso)
 Alicates de corte (no incluso)
 Cortadora de alambre (no incluida)



Socket Wrench (not included)
 Clef à bougie (ref. 36.103)
 Glühkerzenschlüssel (nicht im Lieferumfang enthalten)
 Chiave ruote 17mm (non inclusa)
 Chave soquete (não inclusa)
 Llave de encaje (no incluida)



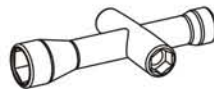
Cross Socket Wrench (not included)
 Clef en croix multifonction (ref. T1116)
 Sechskantschlüssel (nicht im Lieferumfang enthalten)
 Chiave a croce (non inclusa)
 Chave soquete em cruz (não inclusa)
 Llave de encaje de cruz (no incluida)



Flywheel Wrench
 Clé Volant moteur
 Schwungscheibe Schlüssel
 Chiave Volano
 Chave Volante
 Arranque del volante



Flywheel Screwdriver
 Tournevis Volant moteur
 Schwungscheibe Schlüssel
 Cacciavite Volano
 Chave de fenda Volante
 Destornillador del volante



Cross Wrench (Small)
 Clé en croix
 Kreuzschlüssel
 Cross Chiave
 Chave Cruz
 Llave de Cruz

Symbols used throughout the instruction manual
Symbole wie sie in der Montageanleitung verwendet werden
Símbolos Utilizados neste Manual



Thread Locking Compound (not included)
 Utiliser du frein-filet (non inclus dans la boîte) (ref. 43.013)
 Schrauben-Sicherungsmittel (nicht im Lieferumfang enthalten)
 Frena filetti medio (non incluso)
 Trava-rosca (não incluso)
 Compuesto Sellador de Hilos (no incluido)



Assemble both Front and Rear Ends
 Assembler simultanément l'avant et l'arrière
 Montieren Sie je ein vorne und hinten.
 Assemblare anteriore e posteriore
 Monte as extremidades da frente e de trás
 Ensamblados Frontal y Trasero



Apply Grease (not included)
 Utiliser de la graisse (non inclus dans la boîte)
 Schmierfett verwenden (nicht im Lieferumfang enthalten)
 Applicare grasso (non incluso)
 Aplique graxa (não inclusa)
 Aplicación de Grasa (no incluida)



Soak Air Filter Oil
 Utiliser de l'huile de filtre à air (ref. 7710)
 Luftfilteröl
 Olio per filtro aria (non incluso)
 Aplique óleo para filtro de ar
 Remoje de aceite para filtro de aire



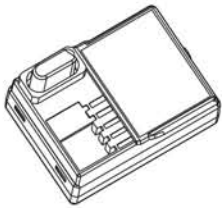
Pure Silicone Oil (not included)
 Utiliser de l'huile silicone (non inclus dans la boîte) (ref. 5420-5437)
 Silikonöl (nicht im Lieferumfang)
 Olio silconico (non incluso)
 Óleo siliconizado puro (não incluso)
 Aceite de Silicona pura (no incluido)



Assemble both Left and Right Sides
 Assembler simultanément le côté gauche et le côté droit
 Montieren Sie je eine linke und eine rechte Seite.
 Assemblare destro e sinistro
 Monte o lado esquerdo e o direito
 Ensamblados Izquierdo y Derecho

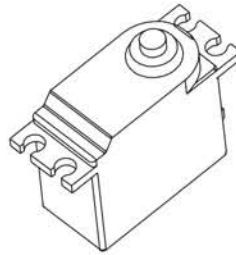


Apply CA Glue (not included)
 Utiliser de la colle cyanoacrylate (non inclus dans la boîte) (ref. 43.008)
 Sekundenkleber verwenden (nicht im Lieferumfang)
 Applicare colla cianoacrilica (non inclusa)
 Aplique Cola Cianoacrilato (não inclusa)
 Pegamento aplicado (no incluido)



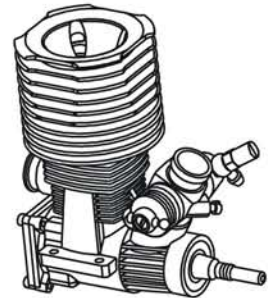
8097

Receiver
 Récepteur
 Empfänger
 Ricevente Art:8097
 Receptor
 Receptor



8096

9kg Servo (Metal Gear)
 Servo 9kg (pignons métal)
 9-kg-Servo mit Metallgetriebe
 Servocomando 9KG (ingranaggi in metallo) Art:8096
 Servo 9kg (Engrenagem de metal)
 9kg Servomotores (Herramientas de Metal)



8094

21# Nitro Engine
 21# Moteur du Nitro
 21# Nitromotor
 21# Motore Nitro
 21# Motor Nitro
 21# Motor Nitro

Body

Carrosserie

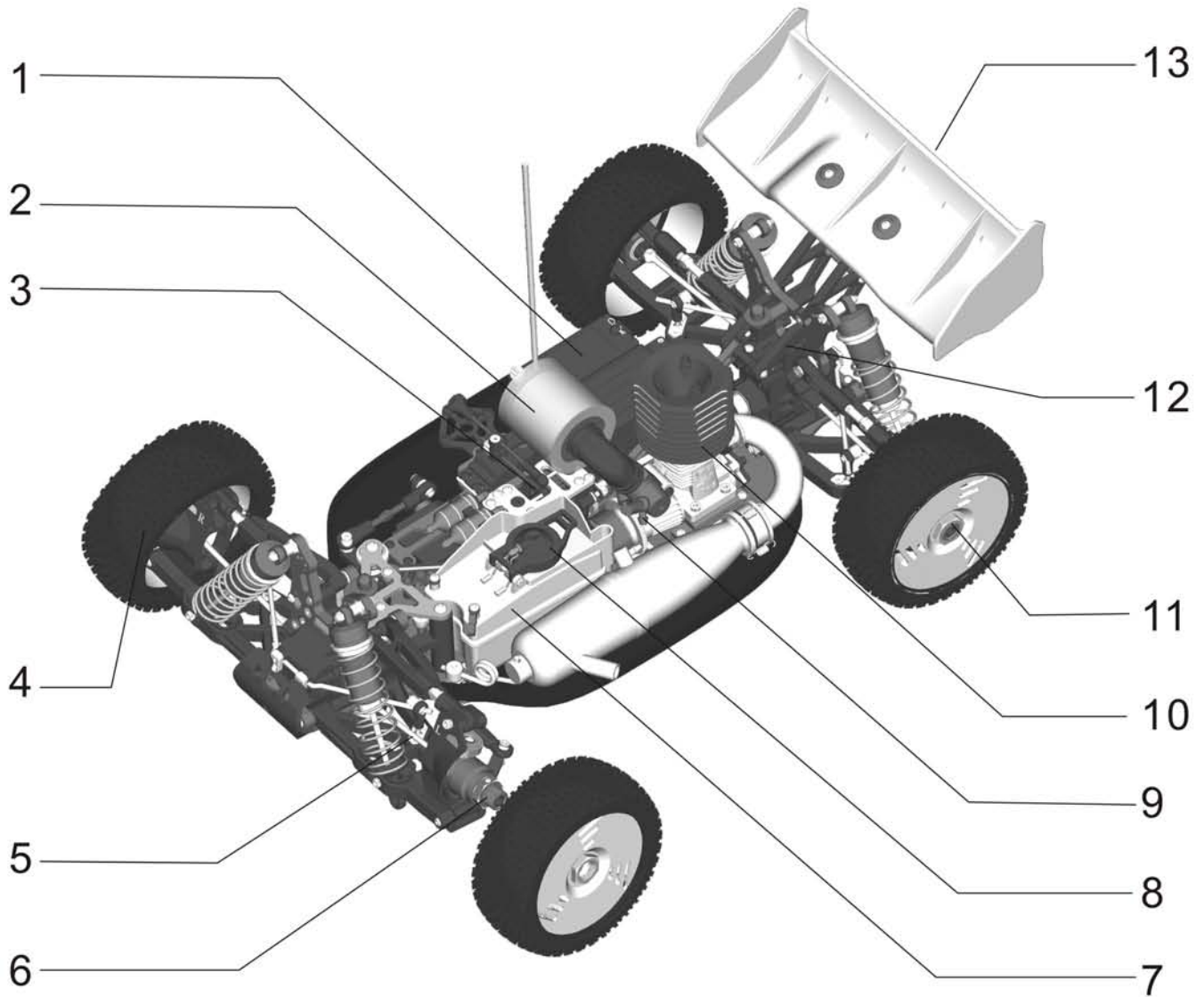
Karosserie

Carrozzeria

Carroceria Preta

Cuerpo





1 Receiver box boîte de récepteur Receiver-Box Ricevitore Box Caixa do receptor Receptor cuadro	2 Air Filter Filtre à air Luftfilter Filtro dell'aria Filtro de aire Filtro de aire	3 Gear Box boîte de vitesses Getriebe scatola ingranaggi caixa de velocidades la caja de cambios	4 Tire Pneumatiques Reifen Gomme Pneu Llanta	5 Drive Shaft Cardans Antriebswelle Semiassi Eixo de Transmissão Eje de accionamiento
6 Wheel Hub Fusées Radnabe Trascinatore ruota Cubo da roda Centro de rueda	7 Fuel Tank Cap Bouchon de réservoir d'essence Tankdeckel Tappo Serbatoio Craburante Tampa do Tanque de Combustível Tapón del Tanque de Gasolina	8 Spark Plug Bougie d'allumage Zündkerze Candela Vela de Ignição Bujía	9 Pull Starter Poignée de Starter Zugstart Pull Starter Corda de Ignição Tirador de Arranque	10 Heat Sink Radiateur Kühblech Dissipatore di calore Dissipador de Calor La Bajada Térmica
11 Wheel Nut Ecrou de roue Radmutter Dado fermaruota Porca da roda Tuerca de rueda	12 Gear Box Cellule Getriebe Scatola differenziale Caixa de Engrenagens Caja de Cambios	13 Tail Wing Aileron Heckspoiler Alettone 13 - Aerofólio Cola de Ala		

RADIO – Part Number 8277 / ÉMETTEUR – référence RC8277 / Fernsteuerung – Nummer 8277 / Radiocomando Art.8277
RÁDIO – Peça número 8277 / RADIO – Número de Parte 8277



Battery Installation
Installazione batterie

Installation des piles
Instalao das Pilhas

Batterien einsetzen
Instalación de Baterías

- ▶ 1. For safety we strongly recommend that you use AA 1.5V alkaline batteries, rather than 1.2V rechargeable batteries
- 2. Batteries may leak if installed with wrong polarity or if left unattended for an extended period of time.
- 3. Do not mix old and new batteries
- 4. Do not leave the batteries in your transmitter when storing for a long period of time.

- ▶ 1. Pour des raisons de sécurité, nous vous recommandons d'utiliser des piles alcalines AA 1.5V plutôt que des accus rechargeables 1.2V.
- 2. Les piles peuvent fuir si leur polarité n'est pas respectée ou si elles sont laissées dans leur logement pendant une longue période d'inutilisation.
- 3. N'associez pas des piles anciennes et des piles neuves (utilisez exclusivement des piles neuves).
- 4. Ne laissez JAMAIS les piles à l'intérieur de votre émetteur et de votre modèle quand ces derniers ne sont pas utilisés pendant une longue période.

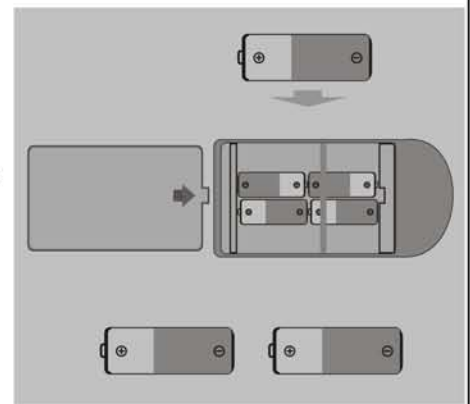
- ▶ 1. Um eine höhere Leistung zu erzielen empfehlen wir Ihnen die Verwendung von AA-Batteriezellen 1,5 Volt (nicht enthalten), anstatt 1,2-Volt-Akkus.
- 2. Batterien können auslaufen wenn sie mit verkehrter Polarität eingesetzt wurden oder für eine längere Zeit nicht benutzt werden.
- 3. Mixen Sie nicht alte mit neuen Batterien.
- 4. Lassen Sie die Batterien nicht im Sender, wenn Sie ihn für eine längere Zeit nicht benutzen.

- ▶ 1 Per la sicurezza si raccomanda di utilizzare batterie stilo tipoAA1,5V Alkaline oppure AA1,2V Ricaricabili
- 2 Non invertire la polarità delle batterie
- 3 Non mescolare batterie vecchie e nuove
- 4 lasciare le batterie all'interno del trasmettitore per lunghi periodi

- ▶ 1. Por segurança, recomendamos com veemência o pilhas uso de pilhas AA alcalinas de 1.5V e não pilhas recarregáveis de 1.2V.
- 2. As pilhas podem vazas se instaladas com polaridade errada ou deixadas sem uso por um extenso período de tempo.
- 3. Não misture pilhas novas com pilhas velhas.
- 4. Não deixe as pilhas no transmissor quando for guardá-lo por um longo período de tempo.

- ▶ 1. Por razones de seguridad le recomendamos que utilice pilas alcalinas AA 1,5 V, en lugar de baterías recargables 1.2V
- 2. Baterías pueden tener fugas si se instala con la polaridad equivocada o si se dejó sin atender durante un periodo prolongado de tiempo.
- 3. No mezcle baterías nuevas y usadas
- 4. No deje las baterías en el transmisor, al almacenar durante un largo periodo de tiempo.

- ▶ 4 AA - Alkaline Batteries Required for radio transmitter (not included)
- ▶ 4 piles alcalines AA sont requises pour l'émetteur (elles ne sont pas livrées avec votre modèle).
- ▶ 4 AA-Alkali-Batterien werden benötigt (nicht im Lieferumfang enthalten).
- ▶ Utilizzare 4 batterie stilo tipo AA ricaricabili o alkaline (non incluse)
- ▶ São requeridas 4 pilhas alcalinas AA para o transmissor (não inclusas)
- ▶ 4 AA - Pilas alcalinas requeridas para transmisor de radio (no incluidas)



- ▶ Adjustments before running car
Réglages à réaliser avant d'utiliser votre modèle
Einstellungen bevor gefahren wird.
Estrarre l'antenna prima di utilizzare il modello
Ajustes antes de correr com o carro
Ajuste el carro antes de correrlo
- ▶ Turn on transmitter first, then turn on receiver
Allumez TOUJOURS l'émetteur en premier, puis le récepteur
Schalten Sie zuerst den Sender ein, dann den Empfänger.
Accendere prima la trasmittente poi la ricevente
Ligue primeiro o transmissor, depois o receptor.
Encienda el Transmisor de primero, después encienda el receptor

- ◆ Check the radio system and range before every driving session.
DO NOT operate the model if there is any problem with the radio system
- ◆ Effectuez TOUJOURS un test de portée avant d'utiliser votre modèle ! N'utilisez PAS votre modèle si votre ensemble radiocommandé présente le moindre problème !
- ◆ Kontrollieren Sie die Fernsteuerung und ihre Reichweite vor jeder Fahrt.
Fahren Sie NICHT, wenn es Probleme mit der Fernsteuerung gibt.
- ◆ Prima di utilizzare il modello, controllare la portata del radiocomando
NON UTILIZZARE il modello se vi sono interferenze o problemi radio
- ◆ Verifique o sistema de rádio e seu alcance antes de cada sessão de uso.
NÃO opere o modelo se houver qualquer problema com o sistema de rádio.
- ◆ Ajuste la antena antes de operar el coche NO HAGA FUNCIONAR el modelo si hay algún problema con el sistema de radiocomunicación.



Transmitter Operation
Funcionamento Transmimente

Utilisation de l'émetteur
Operação do Transmissor

Bedienung des Senders
Operación del Transmisor

Steering Wheel
Comando sterzo

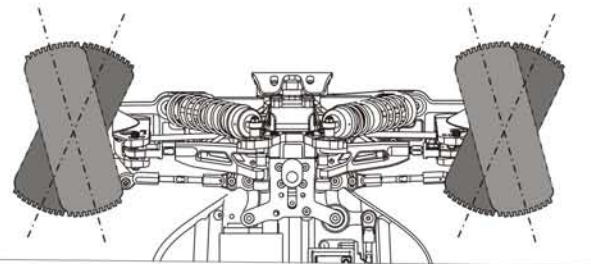
Volant
Volante da Direção

Steuerrad
Volante

Left
Gauche
Links
Sinistra
Esquerda
Izquierda

Neutral
Neutre
Neutro
Neutro

Right
Droite
Rechts
Dextra
Direita
Derecha



- ▶ ◆ Keep the front tires in the air while adjusting the steering trim
- ◆ Maintenez les roues avant en l'air lorsque vous ajustez le trim de direction
- ◆ Halten Sie die Vorderräder in die Luft, wenn Sie die Steuer-Trimmung einstellen
- ◆ Tenere sollevate le ruote durante la fase di trimmaggio dello sterzo
- ◆ Mantenha os pneus dianteiros suspensos no ar enquanto você ajusta o trim da direção.
- ◆ Mantenga las llantas en la parte delantera en el aire mientras se ajusta la dirección.

Throttle Trigger

Gâchette des gaz

Gashebel

Comando Gas

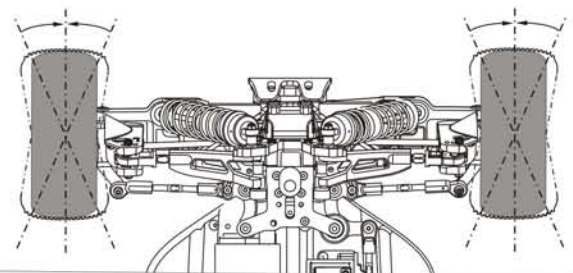
Gatilho de Aceleração

Disparador del Acelerador



Brake/Slow down/Reverse
Frein/Ralenti/Marche arrière
Bremsen/Langsamere/Rückwärts
Freno e retromarcia
Freio/Desaceleração/Ré
Frene/ Despacio/ Retroceso

Forward / Speed up
Marche avant/Accélération
Vorwärts/Schneller
Marcia avanti
Marcha à frente/Aceleración
Hacia adelante/ Acelerador



- ▶ ◆ Turn steering trim to set tires in completely centered position.
- ◆ Ajustez le trim de direction de façon à ce que les roues aient un angle de 0° (droites et alignées avec le châssis).
- ◆ Stellen Sie die Vorderräder mit der Steuertrimmung exakt in Mittenstellung
- ◆ Muovere il trim dello sterzo fino a quando le ruote sono centrate
- ◆ Gire o trim da direção para posicionar os pneus completamente centralizados.
- ◆ Gire el ajustador de dirección para definir los neumáticos en posición centrada completamente.

Note: The actual motor may vary from this image. The image is presented for your reference only.

Note : Le moteur livré avec votre modèle peut différer de celui représenté ici. L'illustration n'est donnée qu'à titre d'exemple.

Beachten Sie, dass der Motor in Ihrem Modell von dem hier abgebildeten abweichen kann. Das Bild dient nur zur Referenz

Il motore illustrato nell'immagine ,è di sola dimostrazione

Nota: O motor real pode não corresponder à essa imagem. A imagem é mostrada apenas como referência.

Nota: El motor actual comparado con esta imagen varía. Esta imagen es presentada únicamente para su referencia.

Glow plug
Glühkerze
Plugue de fulgor

La bougie de préchauffage
Candeletta
Bujias de incandescencia

- ◆ Ignite the compressed air and fuel mixture
- ◆ Allume le mélange d'air comprimé et de carburant
- ◆ Die komprimierte Luft und Brennstoff-Mischung zünden
- ◆ Accendere la miscela di aria compressa e carburante
- ◆ Acende o ar comprimido e a mistura de combustível
- ◆ Inflama la mezcla del aire comprimido y la gasolina

- ◆ Throttle Lever
- ◆ Manette des gaz
- ◆ Drosselklappenhebel
- ◆ Leva Acceleratore
- ◆ Alavanca do Acelerador
- ◆ Nivelador del acelerador

- ◆ Measure low end mixture
- ◆ Mesurer la richesse
- ◆ Messen der Mischung
- ◆ Misura miscela di fascia bassa
- ◆ Medição da mistura inferior
- ◆ Mida la mezcla de segunda categoría

- ◆ Low end mixture screw:
- ◆ Vis de richesse:
- ◆ Ende der Mischungsschraube:
- ◆ Vite miscela a Fascia Bassa:
- ◆ Parafuso da mistura inferior:
- ◆ Mezcla de tornillo de segunda categoría:

- ◆ Idle Adjusting Screw:
- Adjust the engine when in Neutral (Idle) position
- ◆ Vis de réglage du ralenti:
- Régler le moteur lorsqu'il est au repos (ralenti)
- ◆ Leerlauf Einstellschraube:
- Den Motor in neutraler Position (Leerlauf) einstellen.
- ◆ Vite di Regolazione Inattività:
- Regolare il motore in Folle (Inattivo) posizione
- ◆ Parafuso de Ajuste de Ponto Morto:
- Ajusta o motor quando está Em posição neutra (Ponto Morto)
- ◆ Ajuste de tornillo en parado:
- Ajuste el motor cuando esté en posición neutral (de parado)

- ◆ Needle Valve:
- Measure the fuel inflow
- Measure high and mixture

- ◆ Kegelventil:
- Den Kraftstoffeinlauf messen
- Menge und Mischung messen

- ◆ Válvula de Agulha:
- Medição do fluxo de combustível
- Medição alta e mistura

- ◆ Pointeau:
- Mesurer le flux de carburant
- Mesure haute et le mélange

- ◆ Valvola a Spillo:
- Misurare l'afflusso del carburante
- Misurare la miscela a fascia alta

- ◆ Aguja de válvula:
- Mide la entrada de gasolina
- Mide la altura y la mezcla

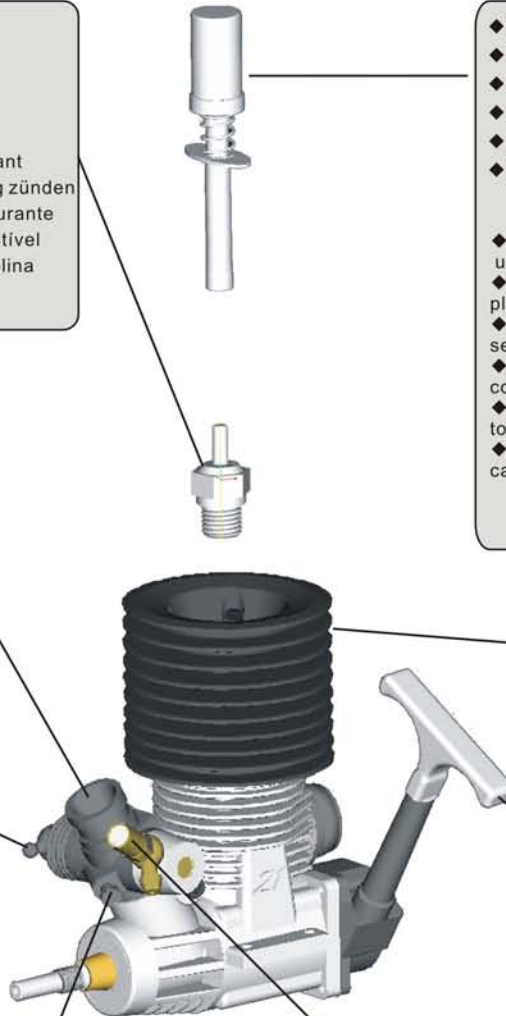
- ◆ Glow Plug Igniter:
- ◆ Soquet de préchauffage bougie:
- ◆ Glühkerze Zünder:
- ◆ Iniettore Candela:
- ◆ Ignitor de vela de incandescência:
- ◆ Inflamación de la bujia incandescente

- ◆ Glow Plug igniter should be fully charged before use
- ◆ Le Soquet de préchauffage bougie devrait être pleinement chargé avant d'être utilisé
- ◆ Der Zünder sollte vor Gebrauch voll aufgeladen sein.
- ◆ L' Iniettore della Candela deve essere completamente carico prima dell'uso
- ◆ O ignitor de vela de incandescência deve estar totalmente carregado antes de utilizado
- ◆ La inflamación de la bujia incandescente se debe cargar al completo antes de utilizarse.

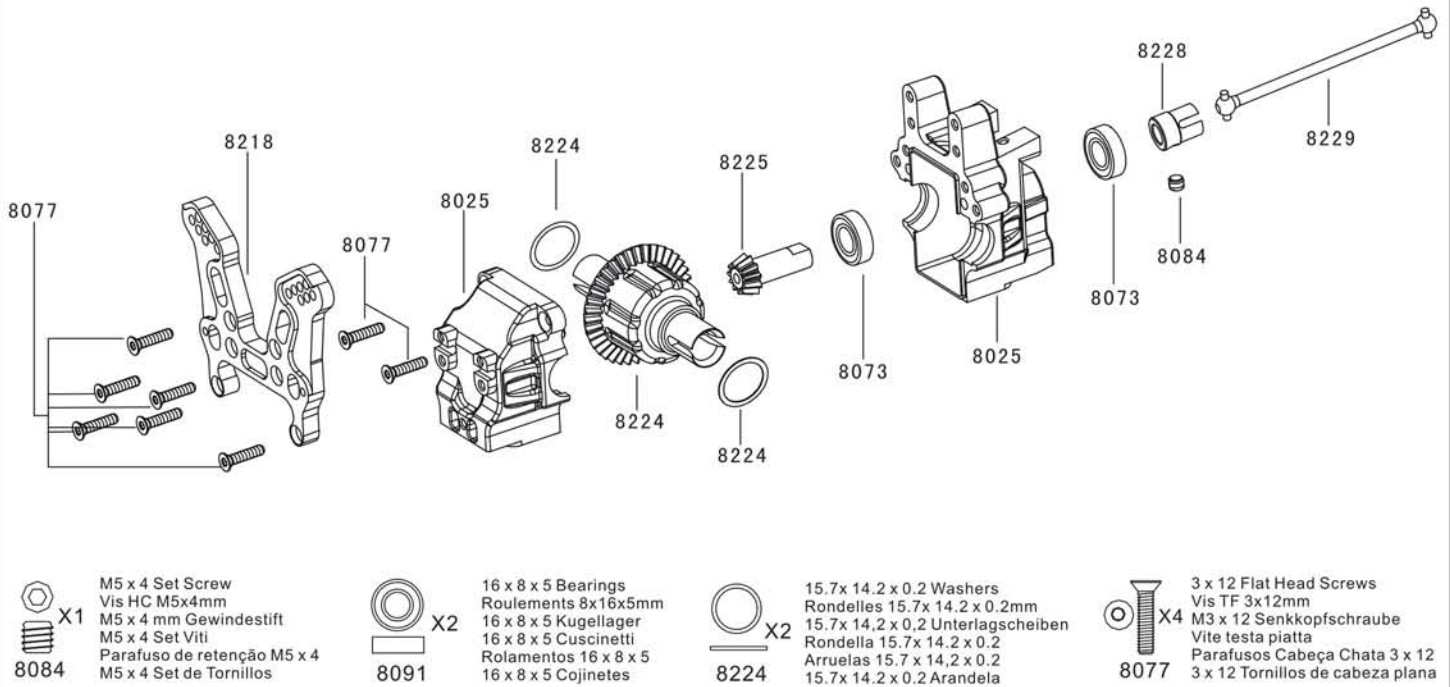
- ◆ Heat Sink
- ◆ Radiateur
- ◆ Kühlblech
- ◆ Dissipatore di calore
- ◆ Dissipador de Calor
- ◆ La Bajada Térmica

- ◆ Recoil Starter:
- ◆ Lanceur de démarrage:
- ◆ Starter:
- ◆ Avviatore Rinculo:
- ◆ Ignição Manual:
- ◆ Retroceso de Arranque:

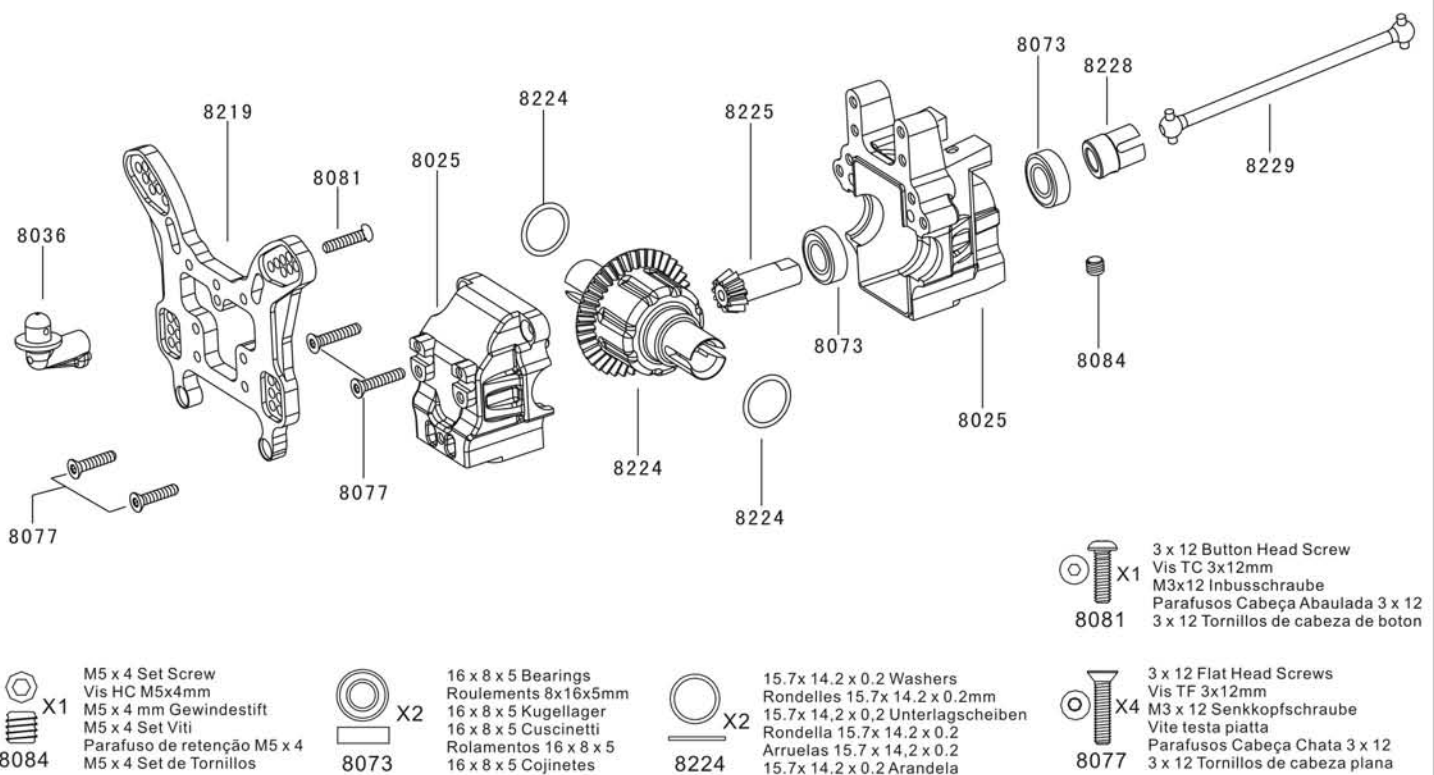
- ◆ Start the engine.
- ◆ Démarrez le moteur.
- ◆ Motor starten.
- ◆ Avviare il motore
- ◆ Ligar o motor.
- ◆ Arranca el motor.



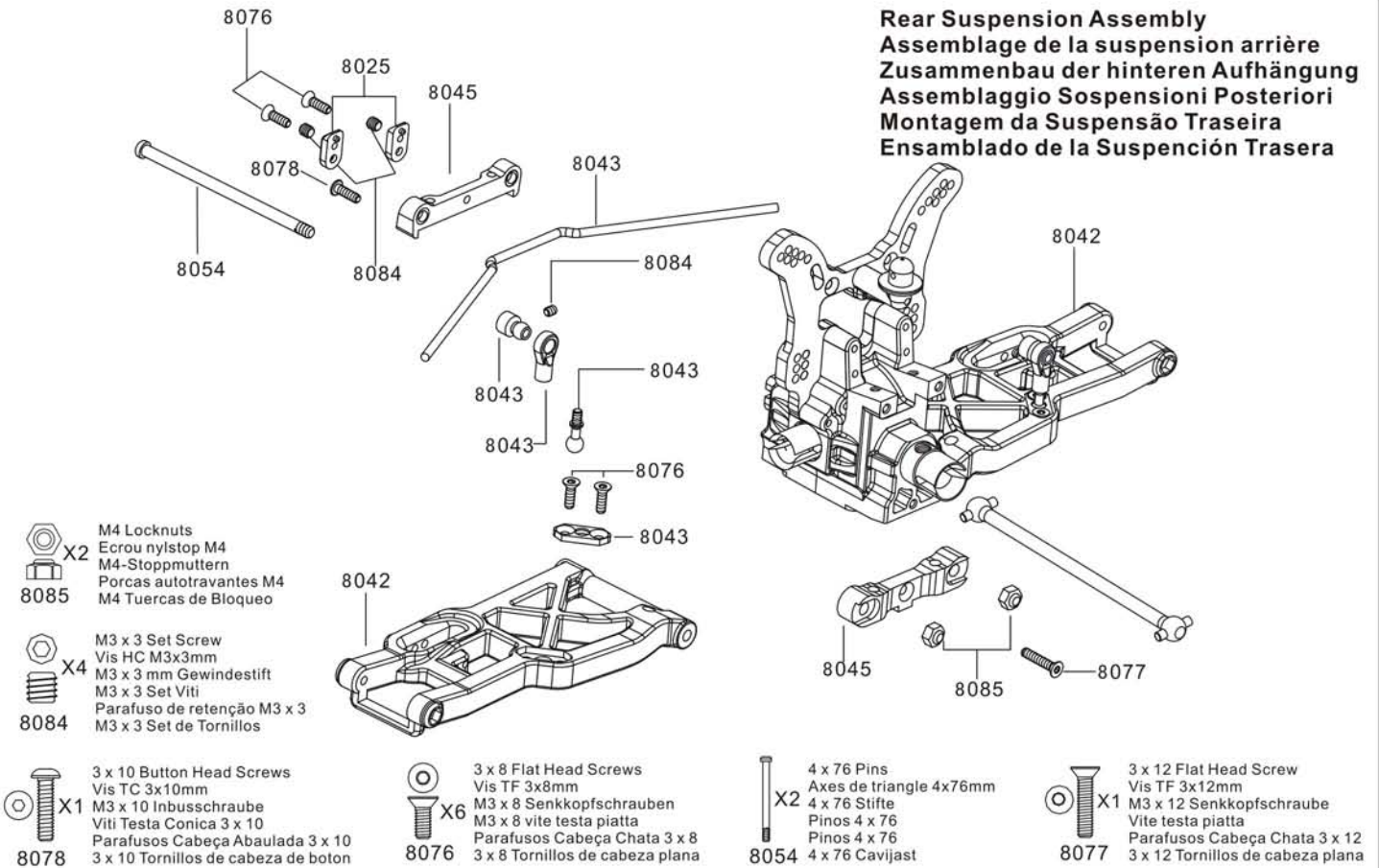
Front Gearbox Assembly
Assemblage de cellule avant
Zusammenbau der vorderen Getriebebox
Assemblaggio Scatola Diff. Anteriore
Montagem da Caixa de Engrenagens Dianteira
De la Caja de Cambios




Rear Gearbox Assembly
Assemblage de la cellule arrière
Zusammenbau der hinteren Getriebebox
Assemblaggio Scatola differenziale
Montagem da Caixa de Engrenagens Traseira
Ensamblado de Caja de Cambios Trasera



Rear Suspension Assembly
Assemblage de la suspension arrière
Zusammenbau der hinteren Aufhängung
Assemblaggio Sospensioni Posteriori
Montagem da Suspensão Traseira
Ensamblado de la Suspensión Trasera



-  X2
M4 Locknuts
Ecrou nylstop M4
M4-Stoppmutter
Porcas autotravantes M4
M4 Tuercas de Bloqueo

-  X4
M3 x 3 Set Screw
Vis HC M3x3mm
M3 x 3 mm Gewindestift
M3 x 3 Set Viti
Parafuso de retenção M3 x 3
M3 x 3 Set de Tornillos

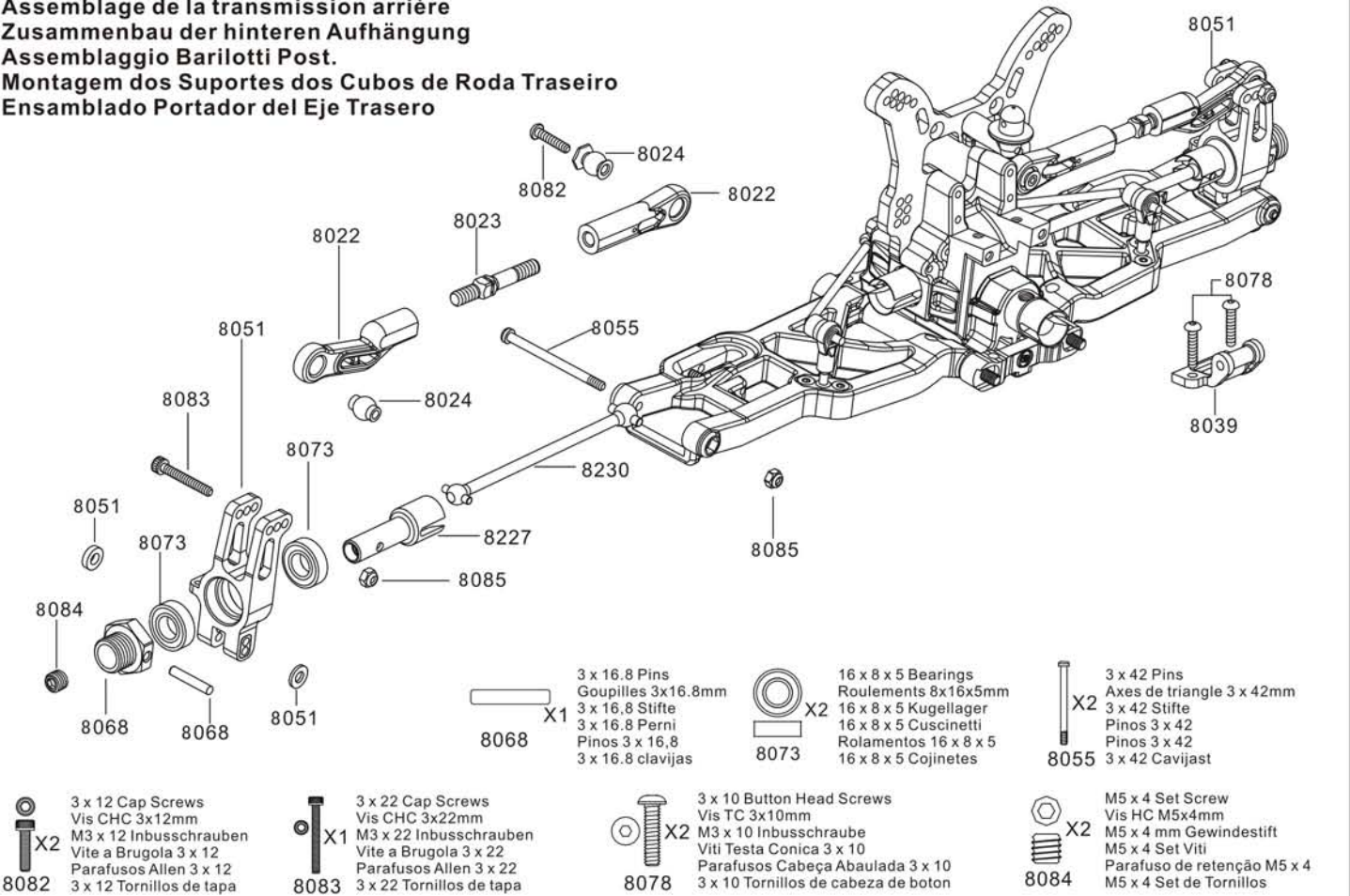
-  X1
3 x 10 Button Head Screws
Vis TC 3x10mm
M3 x 10 Inbusschraube
Viti Testa Conica 3 x 10
Parafusos Cabeça Abaulada 3 x 10
3 x 10 Tornillos de cabeza de boton


-  X6
3 x 8 Flat Head Screws
Vis TF 3x8mm
M3 x 8 Senkkopfschrauben
M3 x 8 vite testa piatta
Parafusos Cabeça Chata 3 x 8
3 x 8 Tornillos de cabeza plana


-  X2
4 x 76 Pins
Axes de triangle 4x76mm
4 x 76 Stifte
Pinos 4 x 76
Pinos 4 x 76
4 x 76 Cavijast

-  X1
3 x 12 Flat Head Screw
Vis TF 3x12mm
M3 x 12 Senkkopfschraube
Vite testa piatta
Parafusos Cabeça Chata 3 x 12
3 x 12 Tornillos de cabeza plana

Rear Hub Carrier Assembly
Assemblage de la transmission arrière
Zusammenbau der hinteren Aufhängung
Assemblaggio Barilotti Post.
Montagem dos Suportes dos Cubos de Roda Traseiro
Ensamblado Portador del Eje Trasero



-  X2
3 x 12 Cap Screws
Vis CHC 3x12mm
M3 x 12 Inbusschrauben
Vite a Brugola 3 x 12
Parafusos Allen 3 x 12
3 x 12 Tornillos de tapa

-  X1
3 x 22 Cap Screws
Vis CHC 3x22mm
M3 x 22 Inbusschrauben
Vite a Brugola 3 x 22
Parafusos Allen 3 x 22
3 x 22 Tornillos de tapa

-  X2
3 x 10 Button Head Screws
Vis TC 3x10mm
M3 x 10 Inbusschraube
Viti Testa Conica 3 x 10
Parafusos Cabeça Abaulada 3 x 10
3 x 10 Tornillos de cabeza de boton

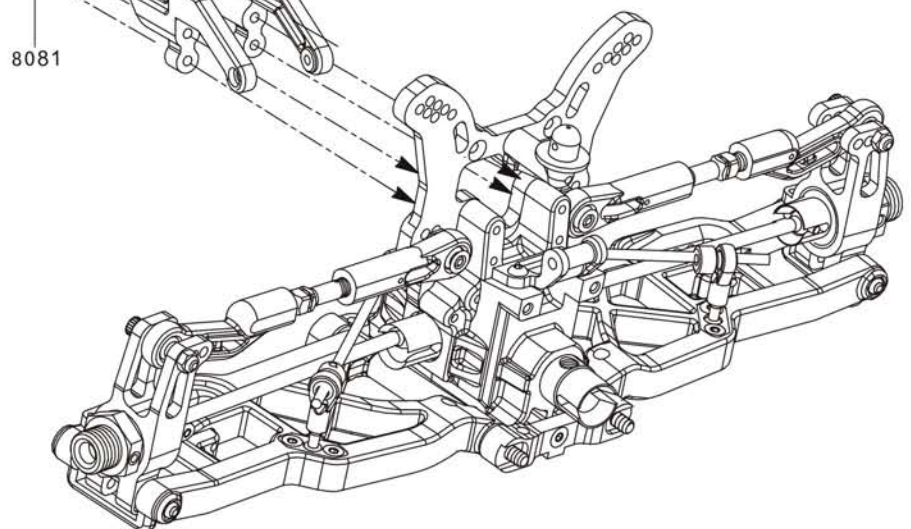
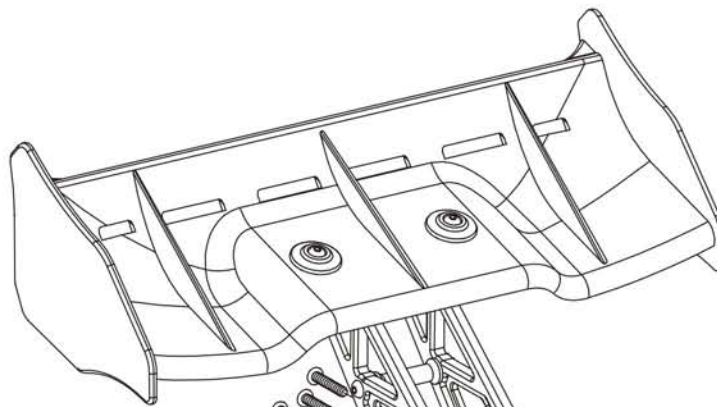
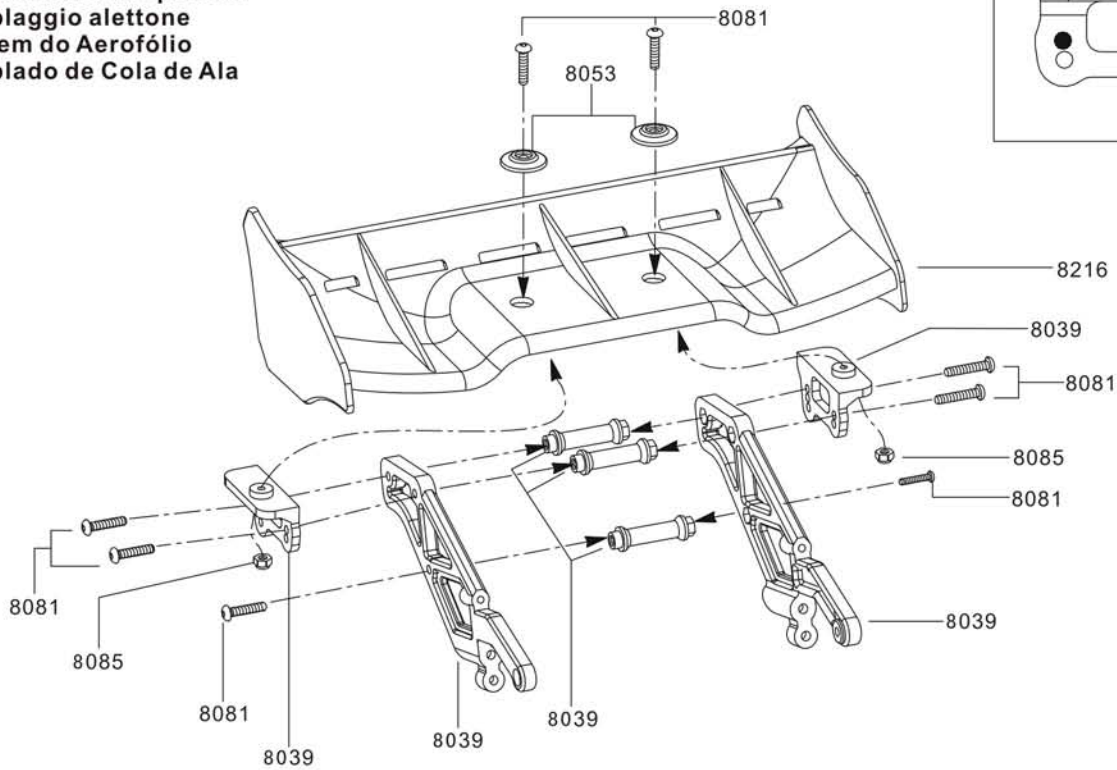
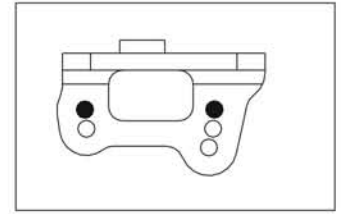
-  X2
M5 x 4 Set Screw
Vis HC M5x4mm
M5 x 4 mm Gewindestift
M5 x 4 Set Viti
Parafuso de retenção M5 x 4
M5 x 4 Set de Tornillos

-  X1
3 x 16.8 Pins
Goupilles 3x16.8mm
3 x 16.8 Stifte
3 x 16.8 Perni
Pinos 3 x 16.8
3 x 16.8 clavijas

-  X2
16 x 8 x 5 Bearings
Roulements 8x16x5mm
16 x 8 x 5 Kugellager
16 x 8 x 5 Cuscinetti
Rolamentos 16 x 8 x 5
16 x 8 x 5 Cojinetes

-  X2
3 x 42 Pins
Axes de triangle 3 x 42mm
3 x 42 Stifte
Pinos 3 x 42
Pinos 3 x 42
3 x 42 Cavijast

Tail Wing Assembly
Assemblage de l'aileron
Montage des Heck-Spoilers
Assemblaggio alettone
Montagem do Aerofólio
Ensamblado de Cola de Ala



M3 Locknuts
 Ecrou nylstop M3
 M3-Stoppmuttern
 M3 Dado Autobloccante
 Porcas autotravantes M3
 M3 Tuercas de Bloqueo

X2



8085



3 x 16 Button Head Screws
 Vis TC 3 x 16mm
 M3 x 16 Inbusschrauben
 Vite Testa Conica 3 x 16
 Parafusos Cabeça Abaulada 3 x 16
 3 x 162 Tornillos de cabeza de boton

X4

8081

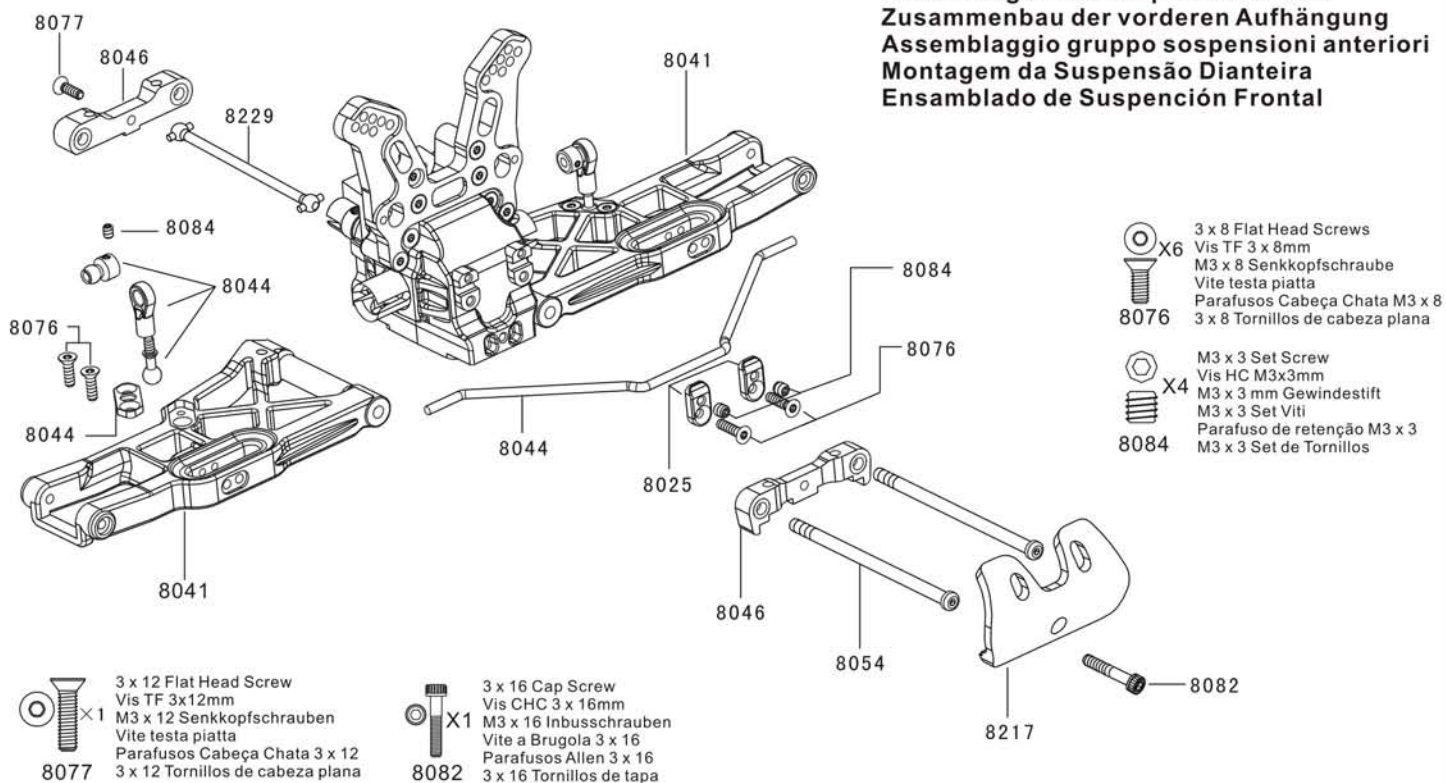


3 x 12 Button Head Screws
 Vis TC 3x12mm
 M3 x 12 Inbusschrauben
 Vite Testa Conica 3 x 12
 Parafusos Cabeça Abaulada 3 x 12
 3 x 12 Tornillos de cabeza de boton

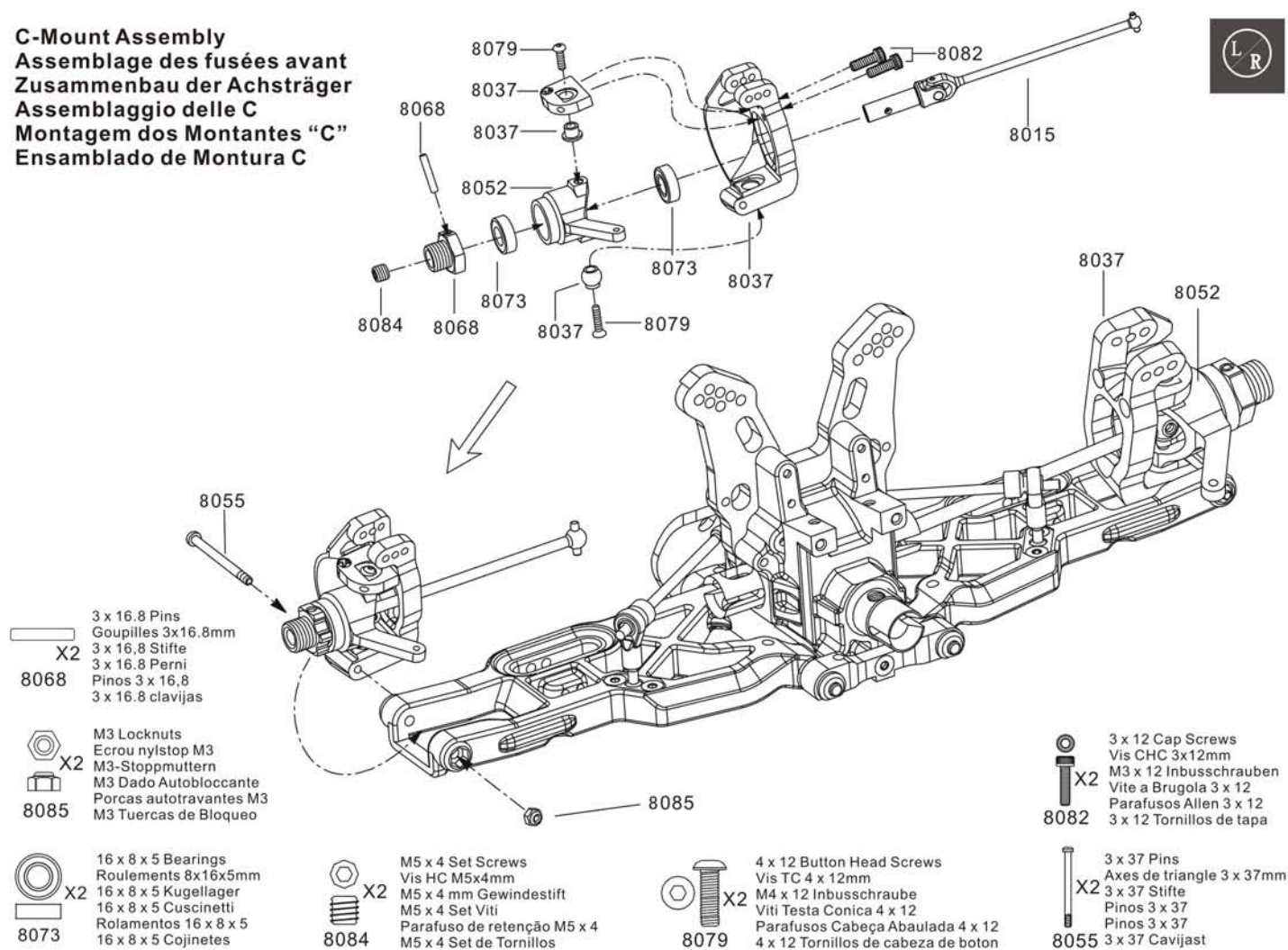
X8

8081

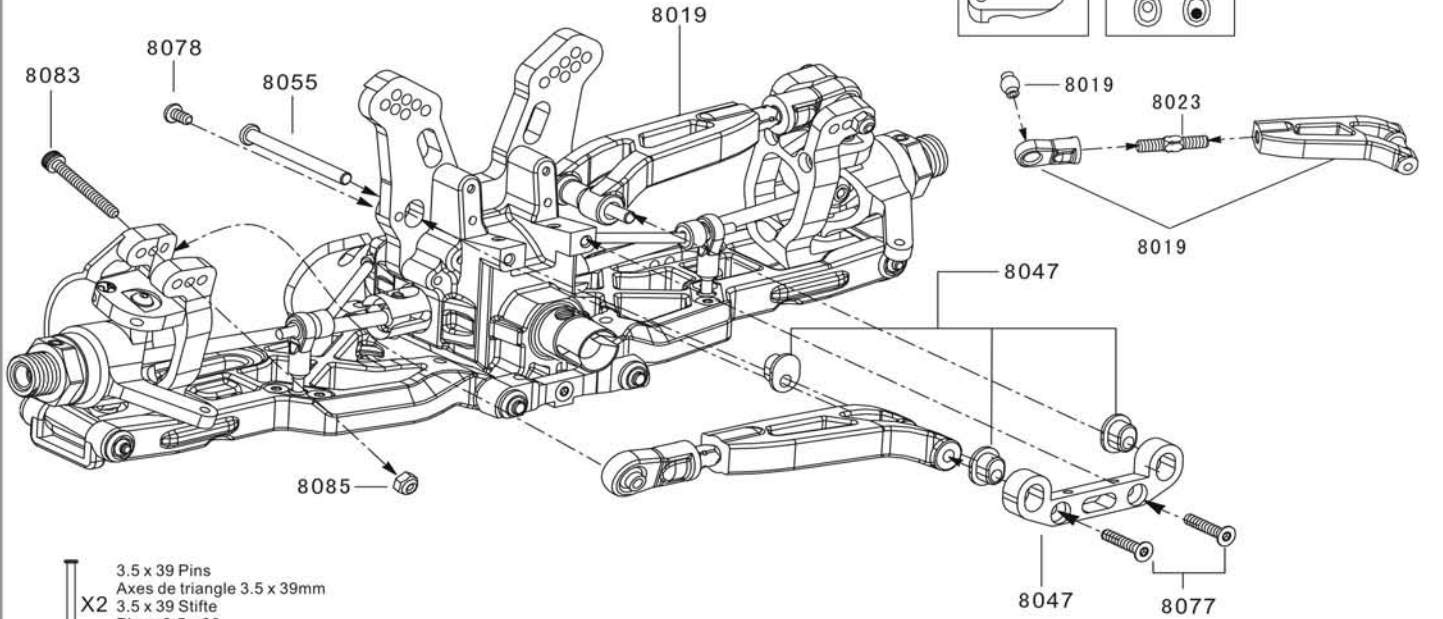
Front Suspension Assembly
Assemblage de la suspension avant
Zusammenbau der vorderen Aufhängung
Assemblaggio gruppo sospensioni anteriori
Montagem da Suspensão Dianteira
Ensamblado de Suspensión Frontal



C-Mount Assembly
Assemblage des fusées avant
Zusammenbau der Achsträger
Assemblaggio delle C
Montagem dos Montantes "C"
Ensamblado de Montura C



Front Upper Suspension Arm Assembly
Assemblage de la suspension supérieure avant
Zusammenbau der vorderen oberen Schwingen
Assemblaggio sospensioni superiori anteriori
Montagem dos Leques da Suspensão Dianteira
Ensamblado de Suspensión del brazo delantero superior



- 8055** X2
 3.5 x 39 Pins
 Axes de triangle 3.5 x 39mm
 3.5 x 39 Stifte
 Pinos 3.5 x 39
 Pinos 3.5 x 39
 3.5 x 39 Cavijast

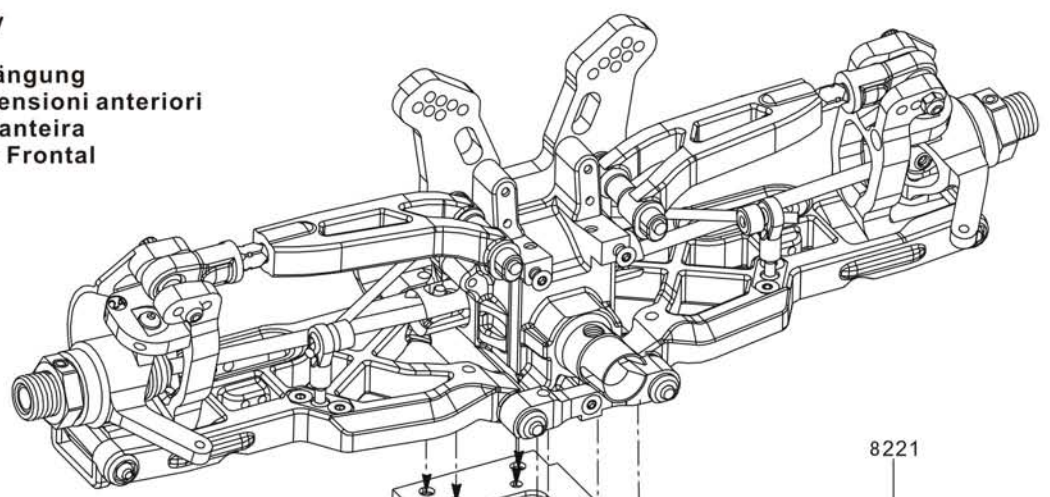
- 8078** X2
 3 x 6 Button Head Screws
 Vis TC 3x6mm
 M3 x 6 Inbusschraube
 Viti Testa Conica 3 x 6
 Parafusos Cabeça Abaulada 3 x 6
 3 x 6 Tornillos de cabeza de boton

- 8083** X2
 3 x 26 Cap Screws
 Vis CHC 3x26mm
 M3 x 26 Inbusschrauben
 Vite a Brugola 3 x 26
 Parafusos Allen 3 x 26
 3 x 26 Tornillos de tapa

- 8077** X2
 3 x 12 Flat Head Screws
 Vis TF 3x12mm
 M3 x 12 Senkkopfschraube
 Vite testa piatta
 Parafusos Cabeça Chata 3 x 12
 3 x 12 Tornillos de cabeza plana

- 8085** X2
 M3 Locknuts
 Ecrou nylstop M3
 M3-Stoppmuttern
 M3 Dado Autobloccante
 Porcas autotravantes M3
 M3 Tuercas de Bloqueo

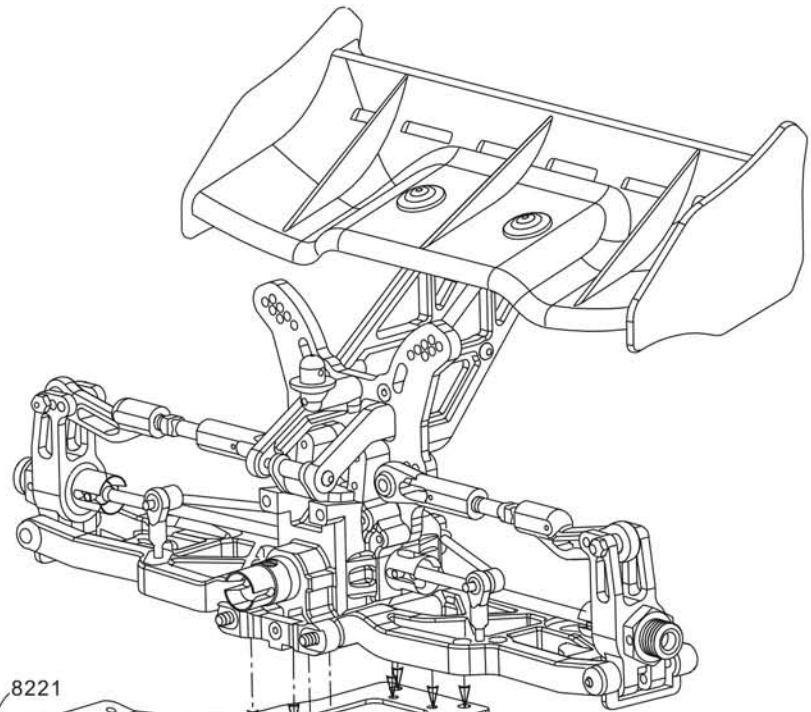
Front Suspension Assembly
Installation du train avant
Montage der vorderen Aufhängung
Assemblaggio gruppo sospensioni anteriori
Montagem da Suspensão Dianteira
Ensamblado de Suspensión Frontal



- 8077** X4
 3 x 12 Flat Head Screws
 Vis TF 3x12mm
 M3 x 12 Senkkopfschraube
 Vite testa piatta
 Parafusos Cabeça Chata 3 x 12
 3 x 12 Tornillos de cabeza plana

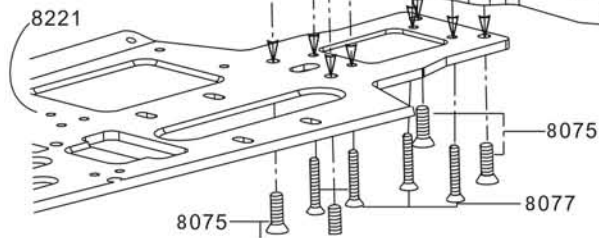
- 8075** X4
 4 x 12 Flat Head Screws
 Vis TF 4 x 12mm
 M4 x 12 Senkkopfschraube
 Vite testa piatta 4 x 12
 Parafusos Cabeça Chata 4 x 12
 4 x 12 Tornillos de cabeza plana

Rear Suspension Assembly
Installation du train arrière
Montage der hinteren Aufhängung
Assemblaggio Sospensioni Posteriori
Montagem da Suspensão Traseira
Ensamblado de Suspensión Trasera

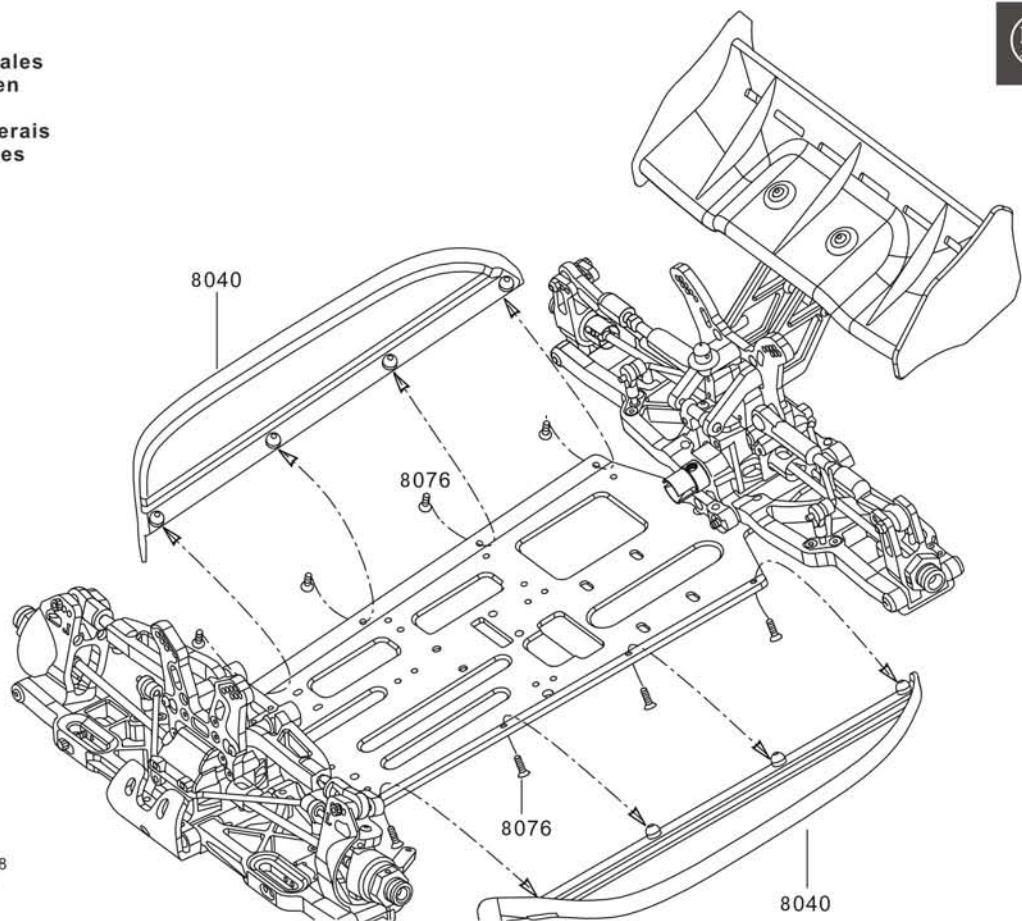


 X4
8077 3 x 12 Flat Head Screws
 Vis TF 3x12mm
 M3 x 12 Senkkopfschraube
 Vite testa piatta 3 x 12
 Parafusos Cabeça Chata 3 x 12
 3 x 12 Tornillos de cabeza plana

 X4
8075 4 x 12 Flat Head Screws
 Vis TF 4 x 12mm
 M4 x 12 Senkkopfschraube
 Vite testa piatta 4 x 12
 Parafusos Cabeça Chata 4 x 12
 4 x 12 Tornillos de cabeza plana

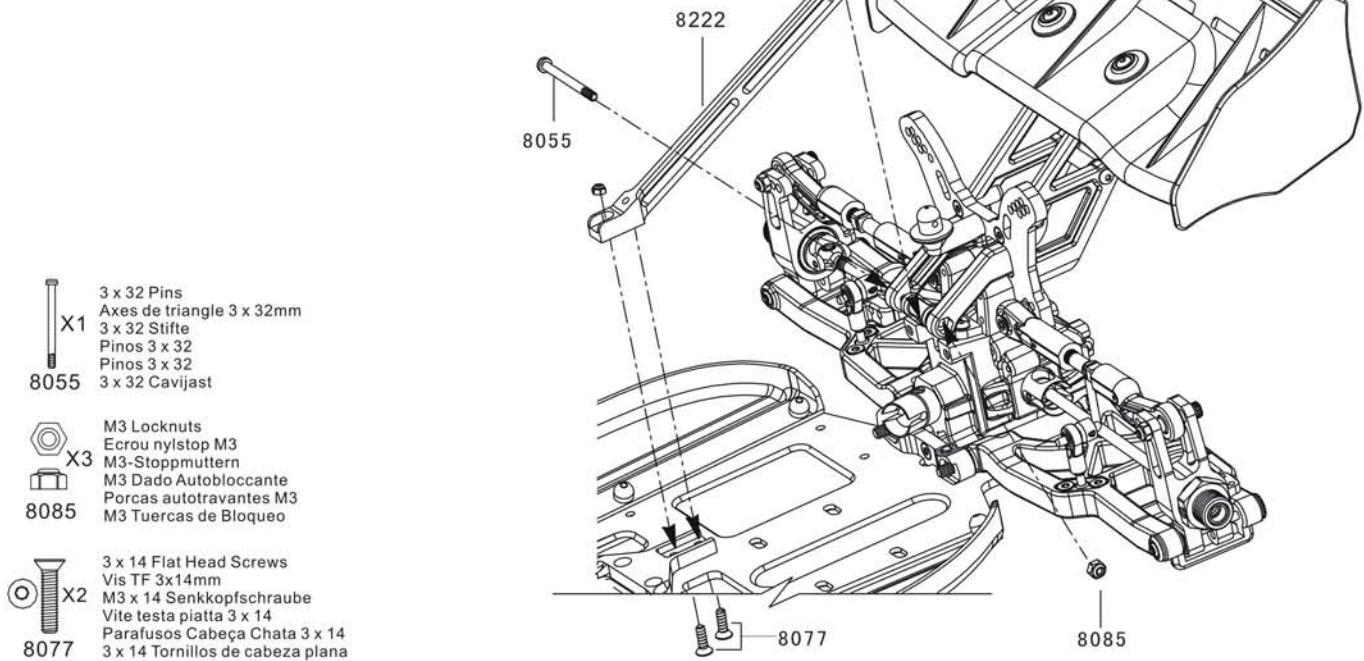


Side Plates Assembly
Installation des bavettes latérales
Anbau der Seitenverkleidungen
Assemblaggio Paratie
Montagem dos Protetores Laterais
Ensamblado de Platos Laterales

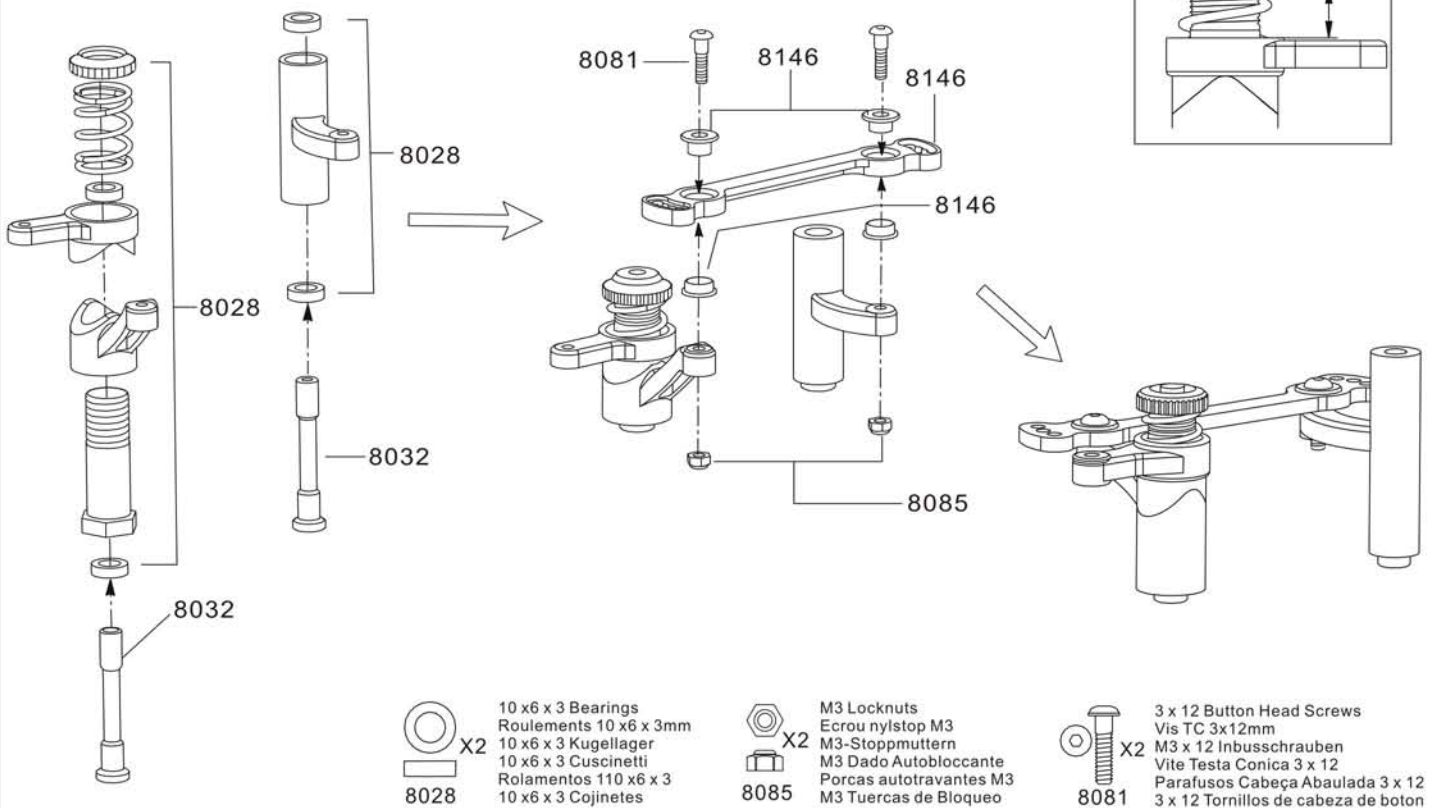


 X8
8076 3 x 8 Flat Head Screws
 Vis TF 3 x 8mm
 M3 x 8 Senkkopfschraube
 Vite testa piatta
 Parafusos Cabeça Chata M3 x 8
 3 x 8 Tornillos de cabeza plana

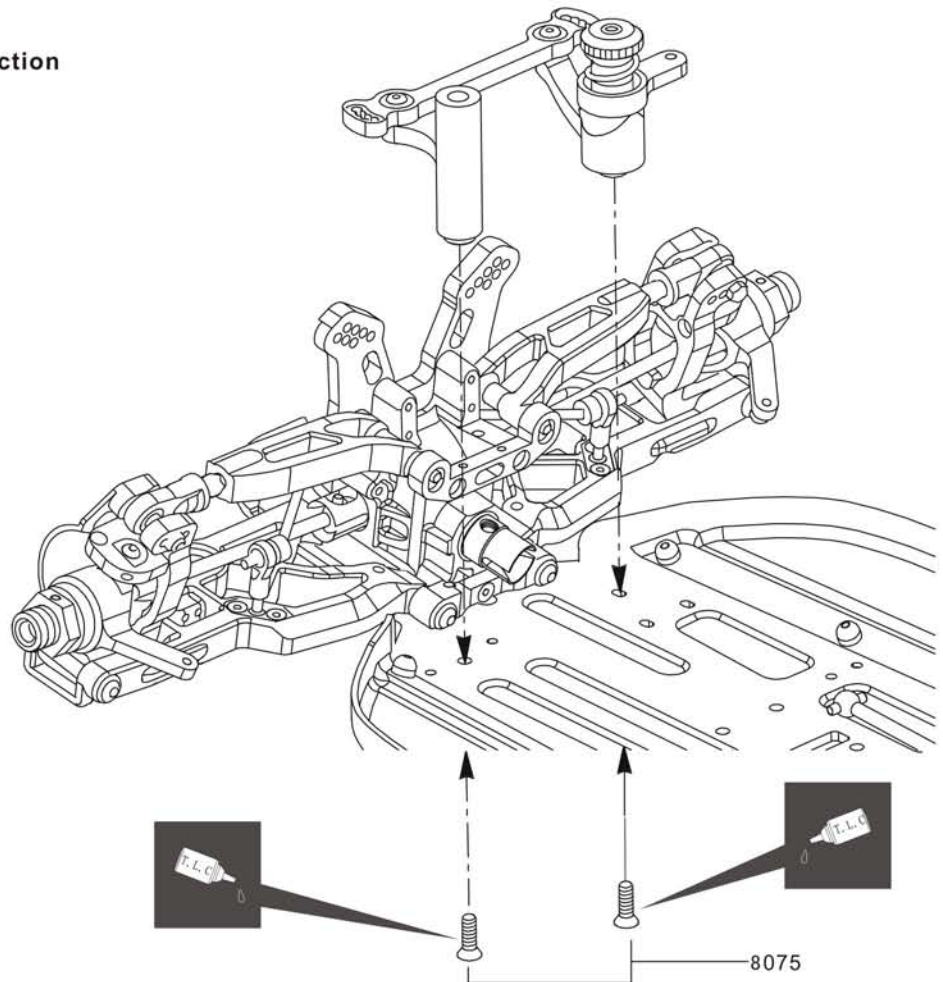
Rear Support Brace Assembly
Installation du renfort arrière
Montage der hinteren Abstützung
Assemblaggio tirante di rinforzo telaio posteriore
Montagem do Braço de Suporte Traseiro
Ensamblado de Soporte de Abrazadera Trasera



Steering Assembly
Installation du saue-servo de direction
Zusammenbau der Steuerung
Assemblaggio sterzo
Montagem da Direção
Ensamblado de Entrepuente



Steering Assembly
Installation du sauve-servo de direction
Zusammenbau der Steuerung
Assemblaggio sterzo
Montagem da Direção
Ensamblado de Entrepunte

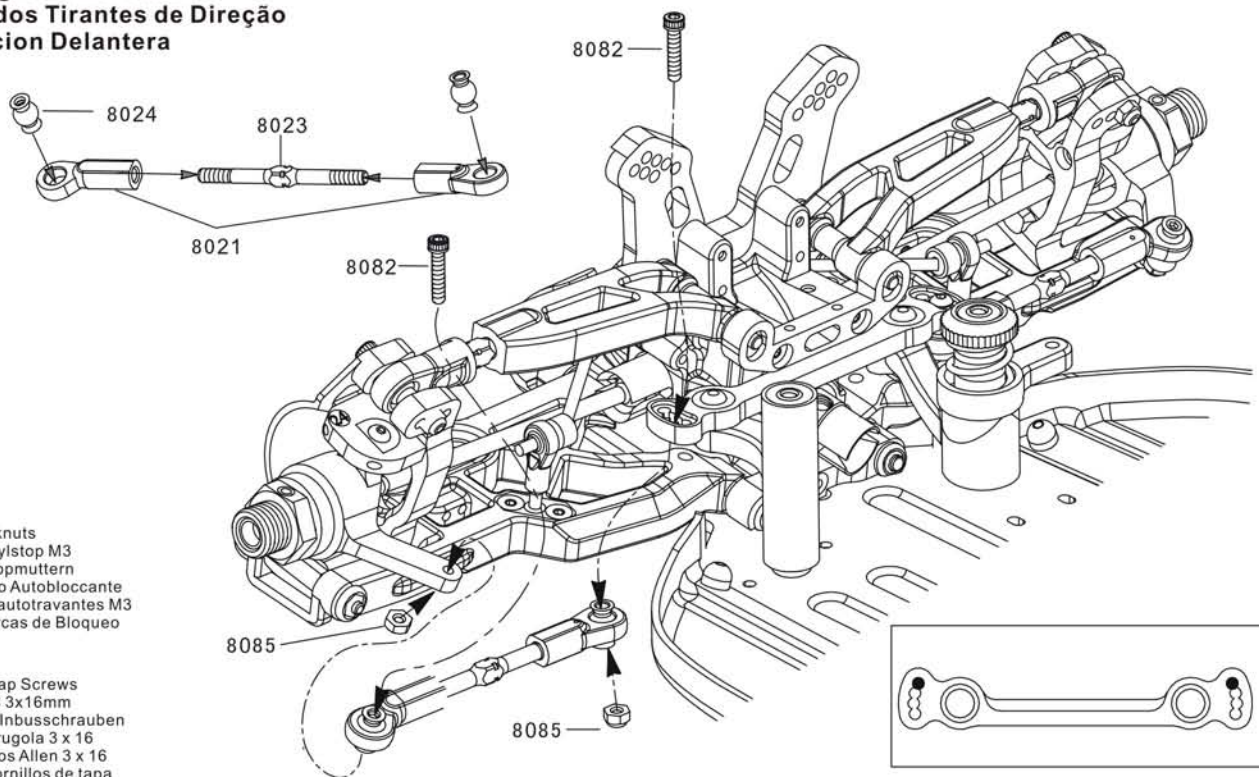



-  X2
 4 x 8 Flat Head Screws
 Vis TF 4x8mm
 M4 x 8 Senkkopfschraube
 Vite testa piatta 4 x 8
 Parafusos Cabeça Chata 4 x 8
 4 x 8 Tornillos de cabeza plana

8075

8075

Steering Rod Assembly
Installation des biellettes de direction
Montage der Spurstangen
Assemblaggio tiranti sterzo
Montagem dos Tirantes de Direção
De la Direccion Delantera



-  X4
 M3 Locknuts
 Ecrou nylstop M3
 M3-Stoppmuttern
 M3 Dado Autobloccante
 Porcas autotravantes M3
 M3 Tuercas de Bloqueo

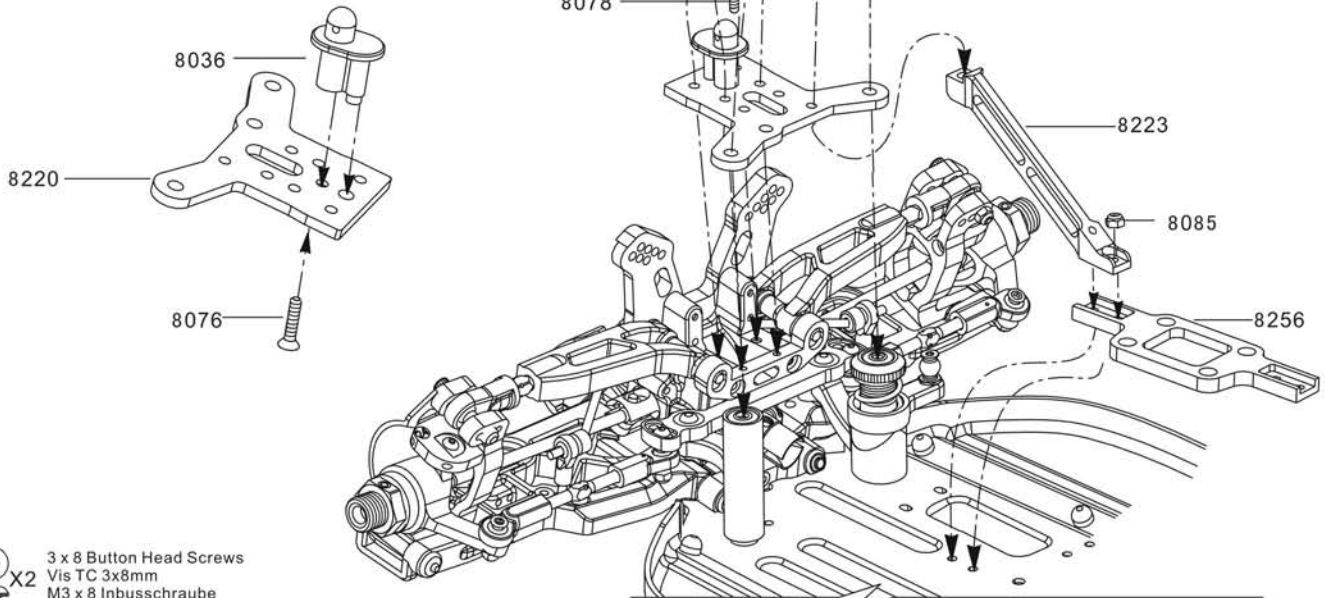
8085

-  X4
 3 x 16 Cap Screws
 Vis CHC 3x16mm
 M3 x 16 Inbusschrauben
 Vite a Brugola 3 x 16
 Parafusos Allen 3 x 16
 3 x 16 Tornillos de tapa

8082

8085

Front Upper Plate Assembly
Installation de la platine sauve-servo
Montage der vorderen oberen Platte
Assemblaggio piastra anteriore superiore
Montagem da Placa Superior Dianteira
Ensamblado de Plato Superior Frontal




-  X2 3 x 8 Button Head Screws
 Vis TC 3x8mm
 M3 x 8 Inbusschraube
 Viti Testa Conica 3 x 8
 Parafusos Cabeça Abaulada 3 x 8
 3 x 8 Tornillos de cabeza de boton

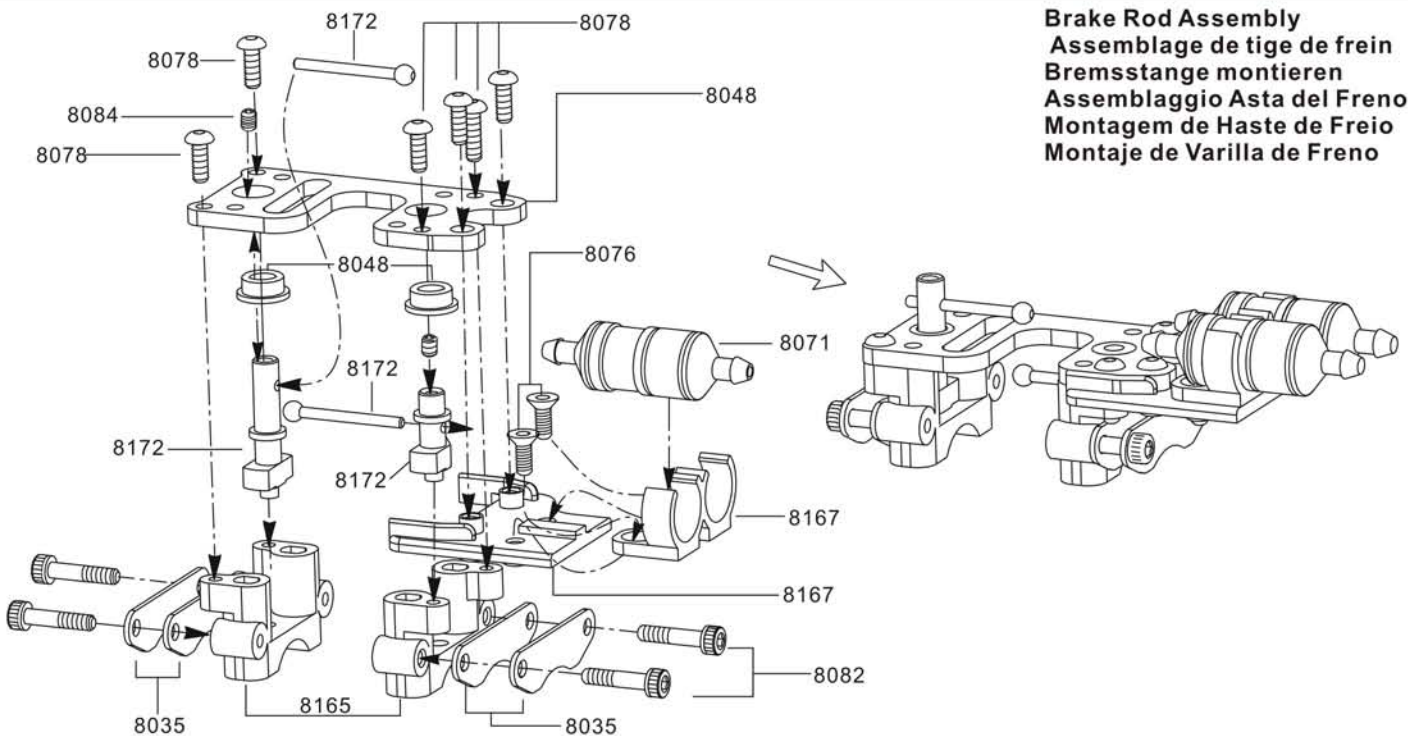
-  X1 3 x 8 Flat Head Screws
 Vis TF 3 x 8mm
 M3 x 8 Senkkopfschraube
 Vite testa piatta
 Parafusos Cabeça Chata M3 x 8
 3 x 8 Tornillos de cabeza plana


-  X2 3 x 12 Flat Head Screws
 Vis TF 3x12mm
 M3 x 12 Senkkopfschraube
 Vite testa piatta 3 x 12
 Parafusos Cabeça Chata 3 x 12
 3 x 12 Tornillos de cabeza plana

-  X5 3 x 10 Button Head Screws
 Vis TC 3x10mm
 M3 x 10 Inbusschraube
 Viti Testa Conica 3 x 10
 Parafusos Cabeça Abaulada 3 x 10
 3 x 10 Tornillos de cabeza de boton

-  X2 M3 Locknuts
 Ecrou nylostop M3
 M3-Stoppmuttern
 M3 Dado Autobloccante
 Porcas autotravantes M3
 M3 Tuerças de Bloqueio

Brake Rod Assembly
Assemblage de tige de frein
Bremsstange montieren
Assemblaggio Asta del Freno
Montagem de Haste de Freio
Montaje de Varilla de Freno



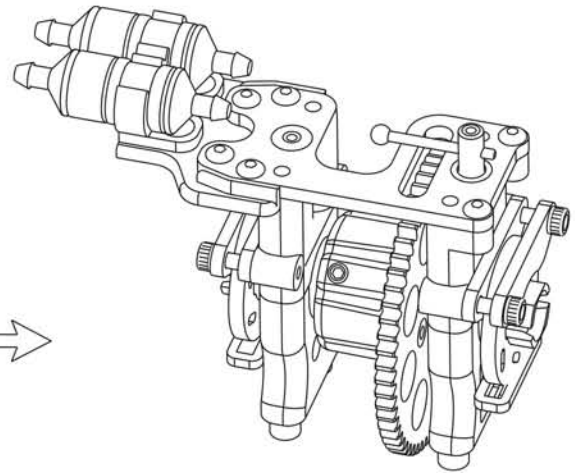
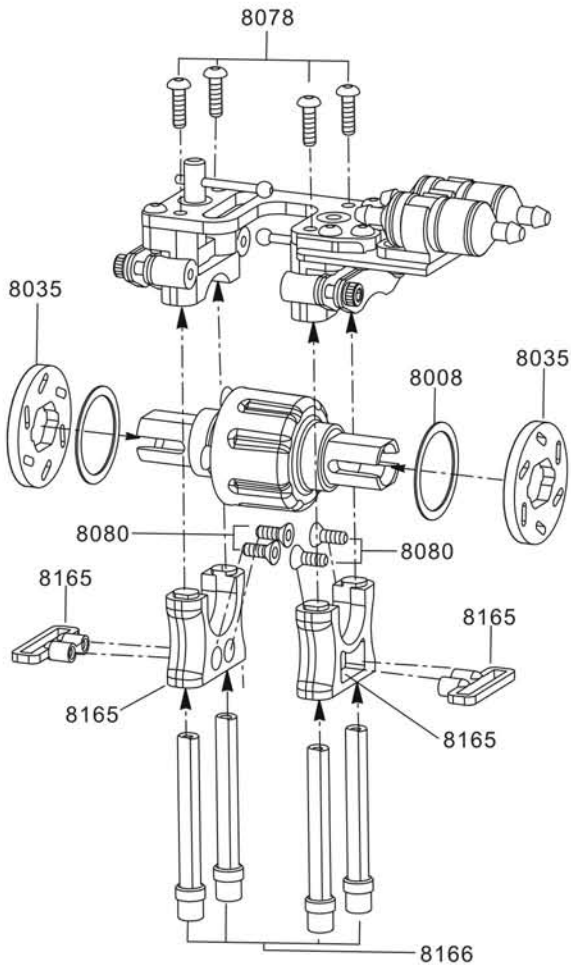
-  X1 3 x 16 Cap Screw
 Vis CHC 3 x 16mm
 M3 x 16 Inbusschrauben
 Vite a Brugola 3 x 16
 Parafusos Allen 3 x 16
 3 x 16 Tornillos de tapa

-  X2 3 x 8 Flat Head Screws
 Vis TF 3 x 8mm
 M3 x 8 Senkkopfschraube
 Vite testa piatta
 Parafusos Cabeça Chata M3 x 8
 3 x 8 Tornillos de cabeza plana

-  X6 3 x 8 Button Head Screws
 Vis TC 3x8mm
 M3 x 8 Inbusschraube
 Viti Testa Conica 3 x 8
 Parafusos Cabeça Abaulada 3 x 8
 3 x 8 Tornillos de cabeza de boton

-  X2 M3 x 3 Set Screw
 Vis HC M3x3mm
 M3 x 3 mm Gewindestift
 M3 x 3 Set Viti
 Parafuso de retenção M3 x 3
 M3 x 3 Set de Tornillos

Differential Assembly
Assemblage de la transmission centrale
Zusammenbau des Differentials
Assemblaggio differenziale
Montagem do Diferencial
Ensamblado Diferencial

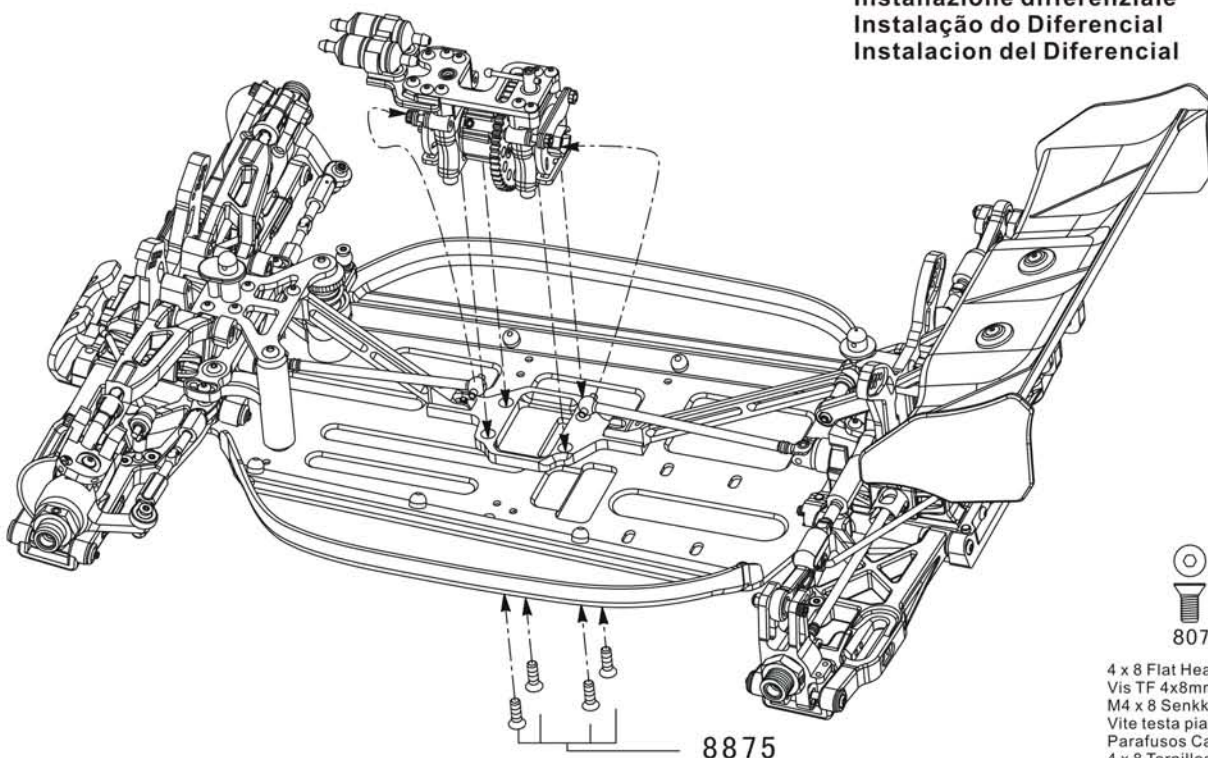


X4
 2.5 x 8 Flat Head Screws
 Vis TF 2.5 x 8 mm
 M2.5 x 8 Senkkopfschraube
 Vite testa piatta 2.5 x 8
 Parafusos Cabeça Chata M2.5 x 8
 2.5 x 8 Tornillos de cabeza plana



X4
 3 x 8 Button Head Screws
 Vis TC 3x8mm
 M3 x 8 Inbusschraube
 Viti Testa Conica 3 x 8
 Parafusos Cabeça Abaulada 3 x 8
 3 x 8 Tornillos de cabeza de boton

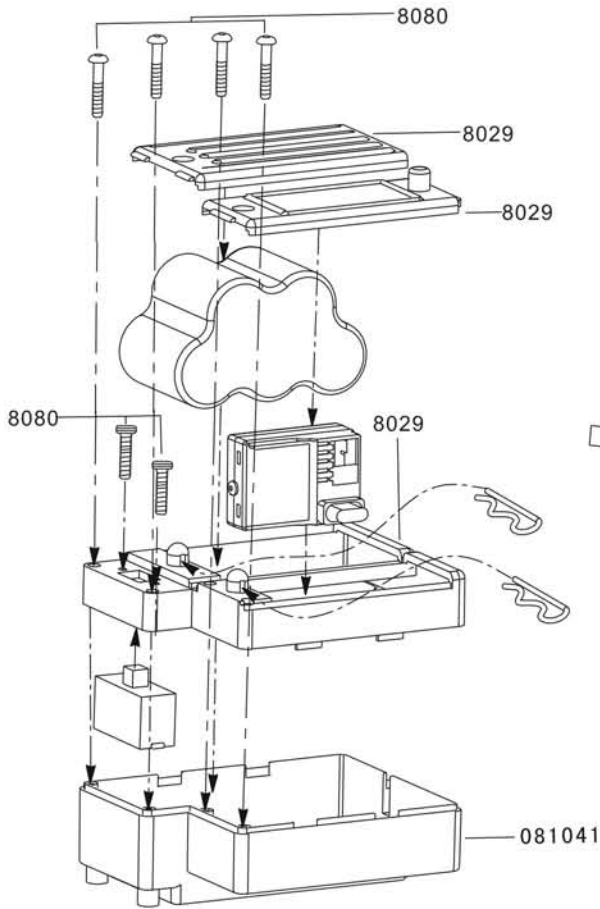
Differential Installation
Installation de la transmission centrale
Einbau des Differentials
Installazione differenziale
Instalação do Diferencial
Instalacion del Diferencial



X4
 4 x 8 Flat Head Screws
 Vis TF 4x8mm
 M4 x 8 Senkkopfschraube
 Vite testa piatta 4 x 8
 Parafusos Cabeça Chata 4 x 8
 4 x 8 Tornillos de cabeza plana

8875

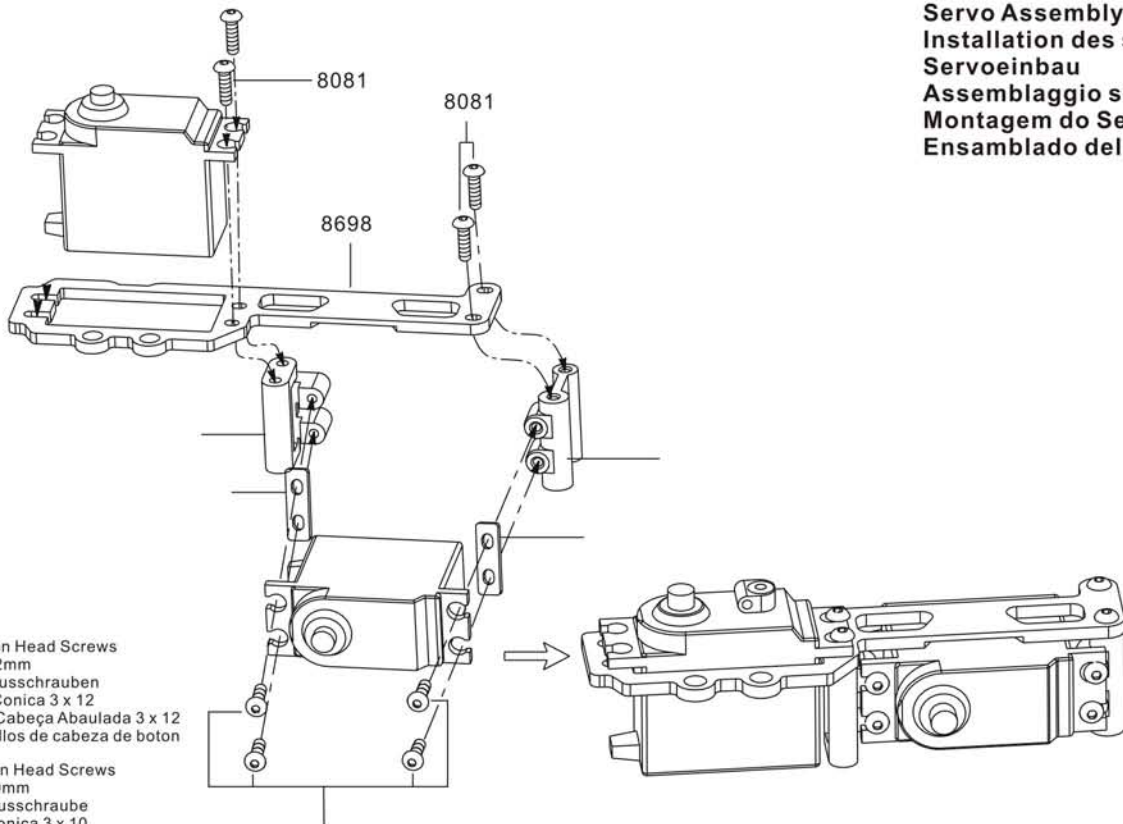
Servo Assembly
Installation des servos
Servoeinbau
Assemblaggio servo
Montagem do Servo
Ensamblado del Servo




-  X4
 2 x 22 Pins
 Axes de triangle 3 x 37mm
 3 x 37 Stifte
 Pinos 3 x 37
 Pinos 3 x 37
 8080 3 x 37 Cavijast

-  X2
 2 x 10 Button Head Screws
 Vis TC 2x10mm
 M2 x 10 Inbusschraube
 Viti Testa Conica 2 x 10
 Parafusos Cabeça Abaulada 2 x 10
 8080 2 x 10 Tornillos de cabeza de boton

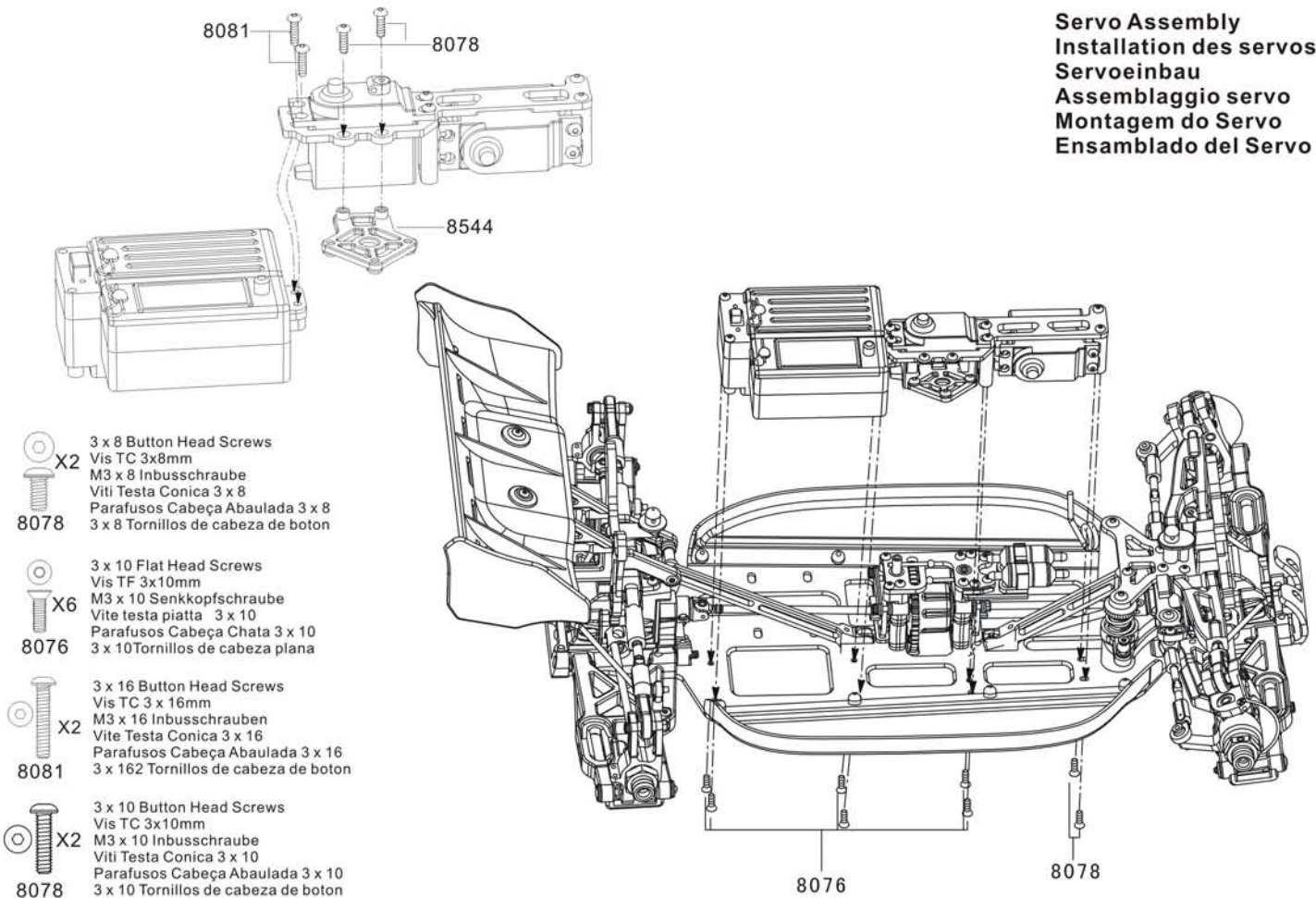
Servo Assembly
Installation des servos
Servoeinbau
Assemblaggio servo
Montagem do Servo
Ensamblado del Servo



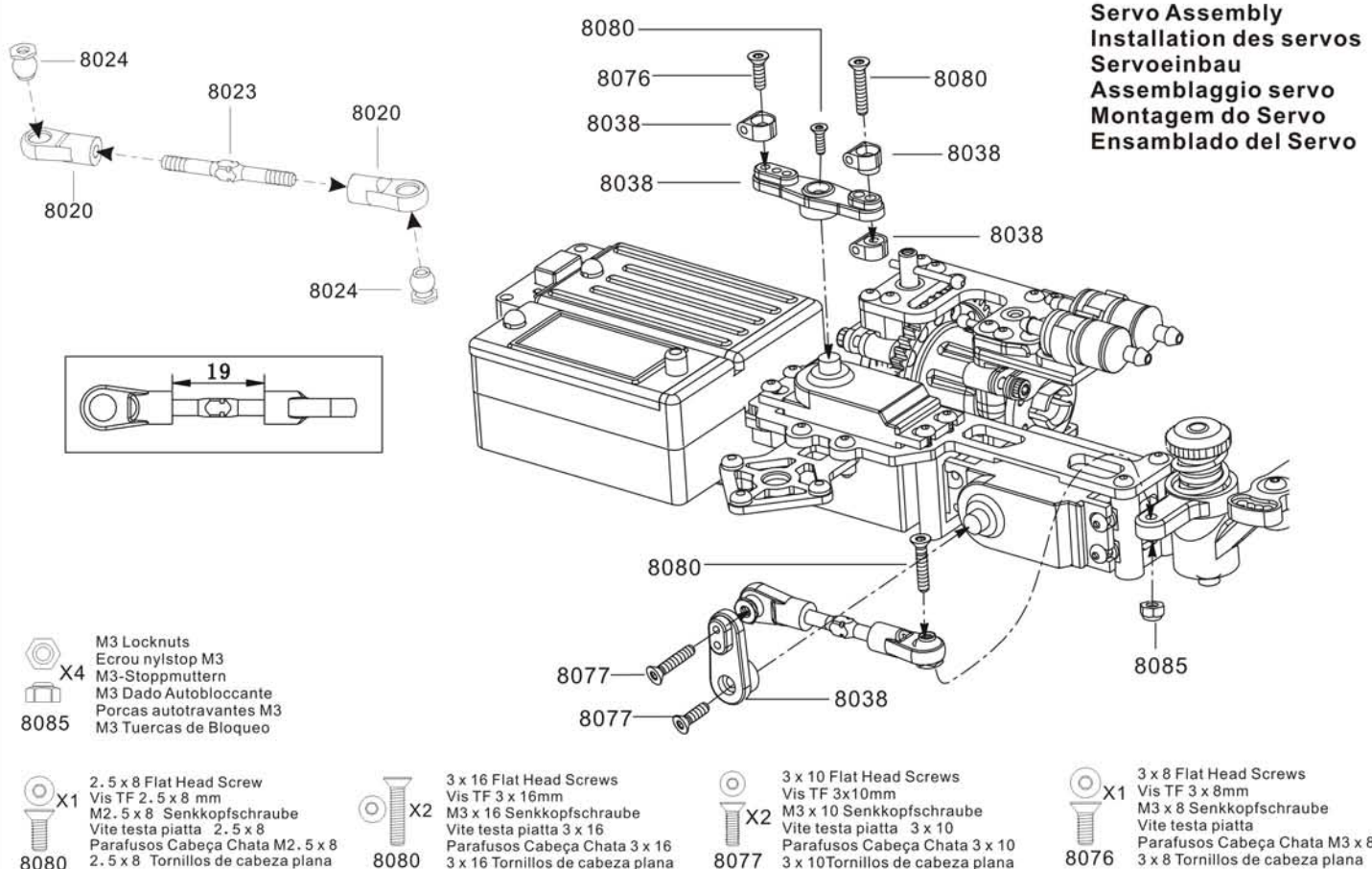
-  X12
 3 x 12 Button Head Screws
 Vis TC 3x12mm
 M3 x 12 Inbusschrauben
 Vite Testa Conica 3 x 12
 Parafusos Cabeça Abaulada 3 x 12
 3 x 12 Tornillos de cabeza de boton
 8081

-  X4
 3 x 10 Button Head Screws
 Vis TC 3x10mm
 M3 x 10 Inbusschraube
 Viti Testa Conica 3 x 10
 Parafusos Cabeça Abaulada 3 x 10
 3 x 10 Tornillos de cabeza de boton
 8078






Servo Assembly
Installation des servos
Servoeinbau
Assemblaggio servo
Montagem do Servo
Ensamblado del Servo



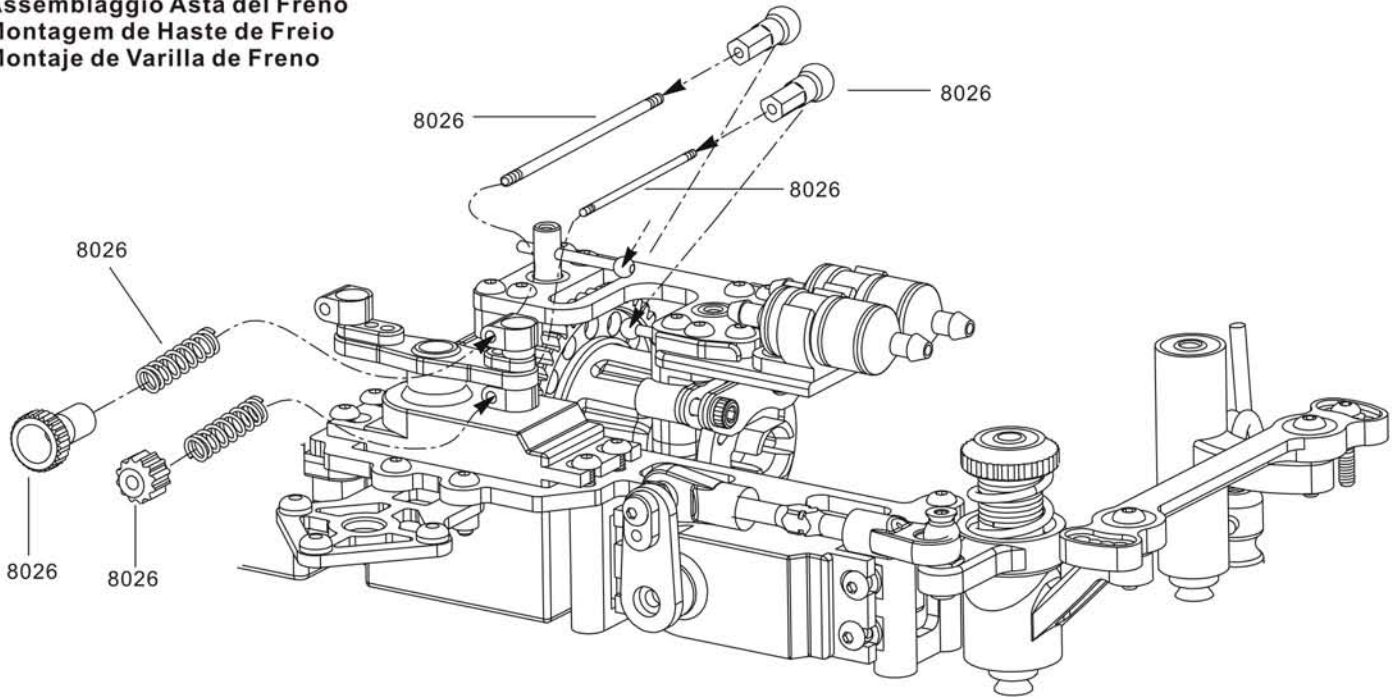
-  X2
8078 3 x 8 Button Head Screws
 Vis TC 3x8mm
 M3 x 8 Inbusschraube
 Viti Testa Conica 3 x 8
 Parafusos Cabeça Abaulada 3 x 8
 3 x 8 Tornillos de cabeza de boton
-  X6
8076 3 x 10 Flat Head Screws
 Vis TF 3x10mm
 M3 x 10 Senkkopfschraube
 Vite testa piatta 3 x 10
 Parafusos Cabeça Chata 3 x 10
 3 x 10 Tornillos de cabeza plana
-  X2
8081 3 x 16 Button Head Screws
 Vis TC 3 x 16mm
 M3 x 16 Inbusschrauben
 Vite Testa Conica 3 x 16
 Parafusos Cabeça Abaulada 3 x 16
 3 x 162 Tornillos de cabeza de boton
-  X2
8078 3 x 10 Button Head Screws
 Vis TC 3x10mm
 M3 x 10 Inbusschraube
 Viti Testa Conica 3 x 10
 Parafusos Cabeça Abaulada 3 x 10
 3 x 10 Tornillos de cabeza de boton



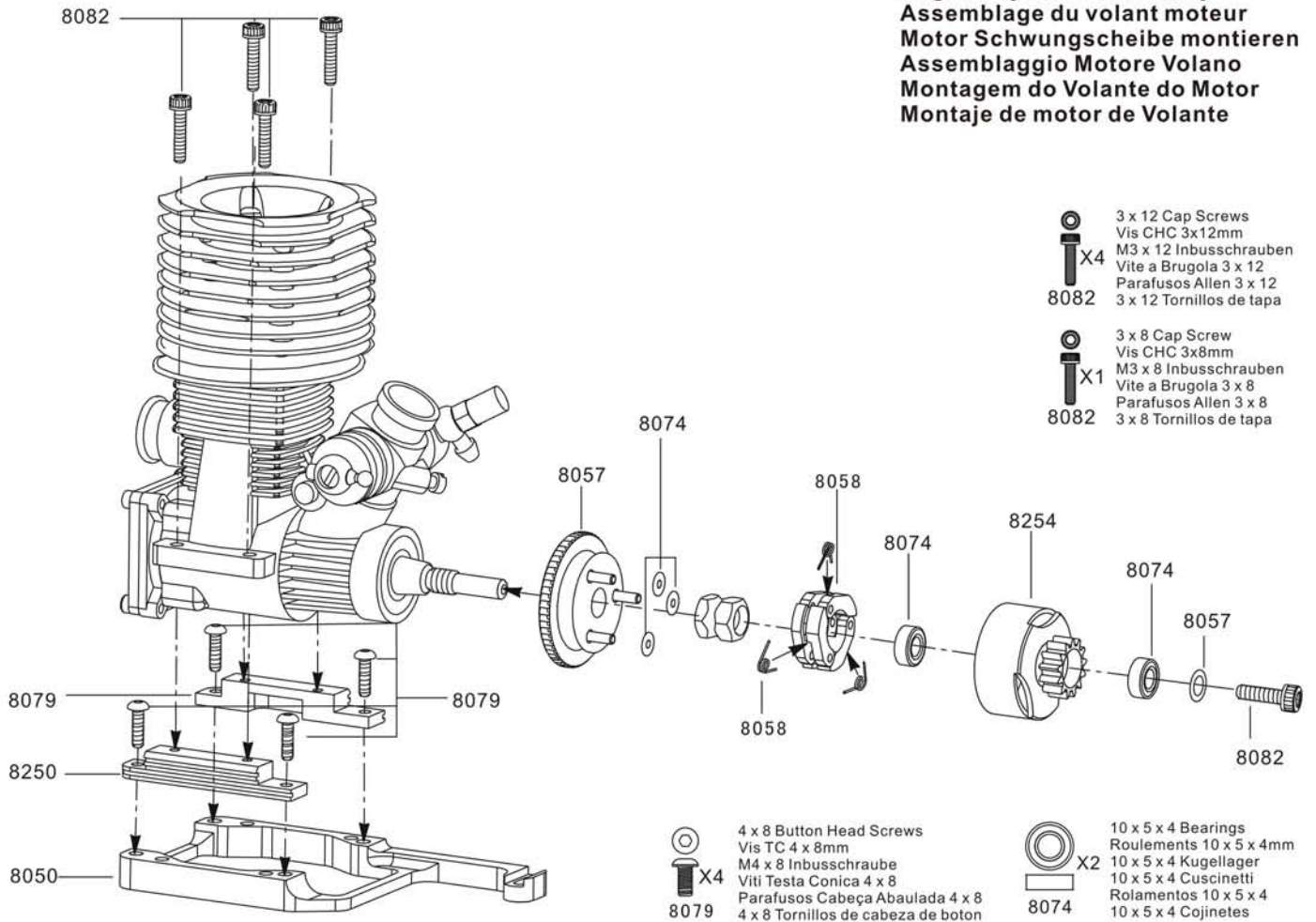
Servo Assembly
Installation des servos
Servoeinbau
Assemblaggio servo
Montagem do Servo
Ensamblado del Servo


-  X4
8085 M3 Locknuts
 Ecrou nylstop M3
 M3-Stoppmuttern
 M3 Dado Autobloccante
 Porcas autotravantes M3
 M3 Tuercas de Bloqueo
-  X1
8080 2.5 x 8 Flat Head Screw
 Vis TF 2.5 x 8 mm
 M2.5 x 8 Senkkopfschraube
 Vite testa piatta 2.5 x 8
 Parafusos Cabeça Chata M2.5 x 8
 2.5 x 8 Tornillos de cabeza plana
-  X2
8080 3 x 16 Flat Head Screws
 Vis TF 3 x 16mm
 M3 x 16 Senkkopfschraube
 Vite testa piatta 3 x 16
 Parafusos Cabeça Chata 3 x 16
 3 x 16 Tornillos de cabeza plana
-  X2
8077 3 x 10 Flat Head Screws
 Vis TF 3x10mm
 M3 x 10 Senkkopfschraube
 Vite testa piatta 3 x 10
 Parafusos Cabeça Chata 3 x 10
 3 x 10Tornillos de cabeza plana
-  X1
8076 3 x 8 Flat Head Screws
 Vis TF 3 x 8mm
 M3 x 8 Senkkopfschraube
 Vite testa piatta
 Parafusos Cabeça Chata M3 x 8
 3 x 8 Tornillos de cabeza plana


Brake Rod Assembly
Assemblage de tige de frein
Bremsstange montieren
Assemblaggio Asta del Freno
Montagem de Haste de Freio
Montaje de Varilla de Freno



Engine Flywheel Assembly
Assemblage du volant moteur
Motor Schwungscheibe montieren
Assemblaggio Motore Volano
Montagem do Volante do Motor
Montaje de motor de volante



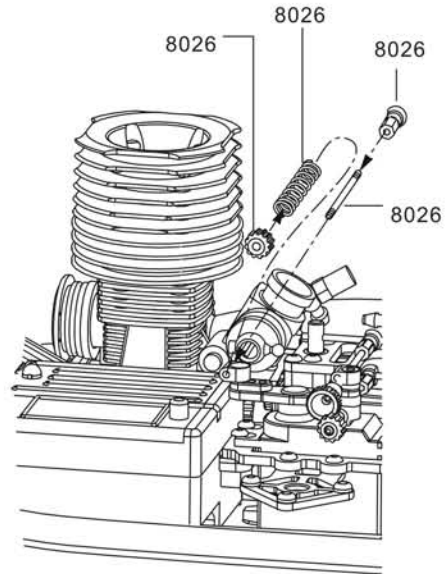
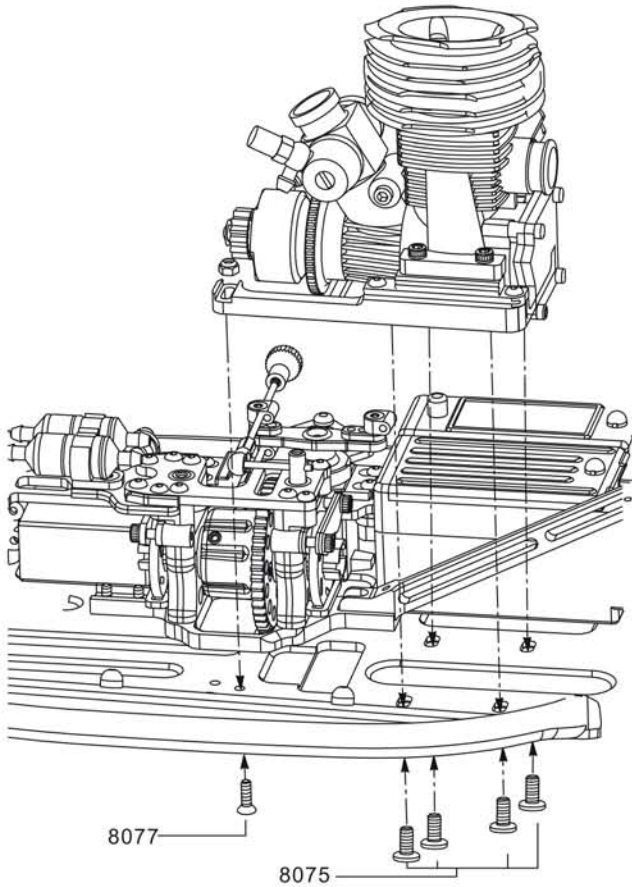
 X4
 3 x 12 Cap Screws
 Vis CHC 3x12mm
 M3 x 12 Inbusschrauben
 Vite a Brugola 3 x 12
 Parafusos Allen 3 x 12
 3 x 12 Tornillos de tapa

 X1
 3 x 8 Cap Screw
 Vis CHC 3x8mm
 M3 x 8 Inbusschrauben
 Vite a Brugola 3 x 8
 Parafusos Allen 3 x 8
 3 x 8 Tornillos de tapa

 X4
 4 x 8 Button Head Screws
 Vis TC 4 x 8mm
 M4 x 8 Inbusschraube
 Viti Testa Conica 4 x 8
 Parafusos Cabeça Abaulada 4 x 8
 4 x 8 Tornillos de cabeza de boton

 X2
 10 x 5 x 4 Bearings
 Roulements 10 x 5 x 4mm
 10 x 5 x 4 Kugellager
 10 x 5 x 4 Cuscinetti
 Rolamentos 10 x 5 x 4
 10 x 5 x 4 Cojinetes

Throttle Rod Assembly
Assemblage de tige d'accélération
Drosselstange montieren
Assemblaggio Asta Valvola a Farfalla
Montagem da Haste do Acelerador
Montaje de Varilla de Acelerador

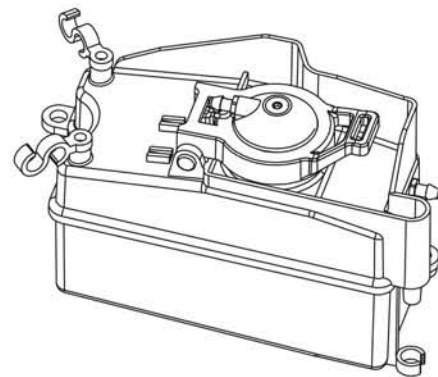
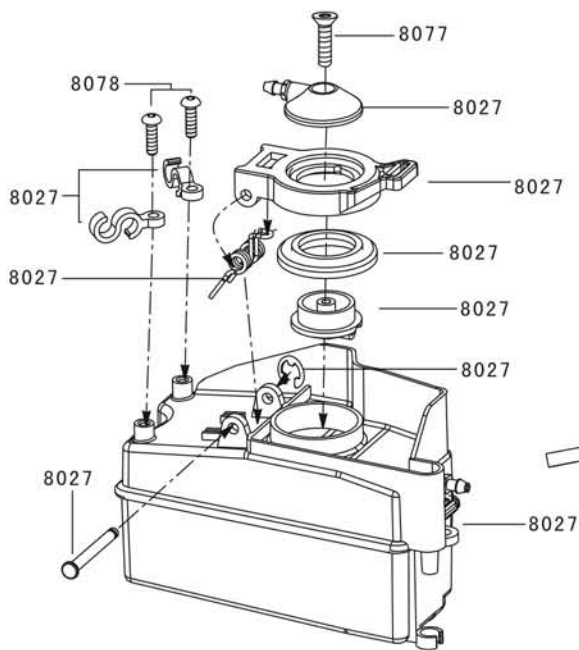


3 x 10 Flat Head Screws
 Vis TF 3x10mm
 M3 x 10 Senkkopfschraube
 Vite testa piatta 3 x 10
 Parafusos Cabeça Chata 3 x 10
 3 x 10 Tornillos de cabeza plana



4 x 8 Cap Screws
 Vis CHC 4 x 8mm
 M4 x 8 Inbusschrauben
 Vite a Brugola 4 x 8
 Parafusos Allen 4 x 8
 4 x 8 Tornillos de tapa

Fuel Tank Assembly
Assemblage du réservoir de carburant
Tank montieren
Assemblaggio Serbatoio Carburante
Montagem do Tanque de Combustível
Montaje del tanque de gasolina



3 x 8 Button Head Screws
 Vis TC 3x8mm
 M3 x 8 Inbusschraube
 Viti Testa Conica 3 x 8
 Parafusos Cabeça Abaulada 3 x 8
 3 x 8 Tornillos de cabeza de boton



3 x 14 Flat Head Screws
 Vis TF 3x14mm
 M3 x 14 Senkkopfschraube
 Vite testa piatta 3 x 14
 Parafusos Cabeça Chata 3 x 14
 3 x 14 Tornillos de cabeza plana

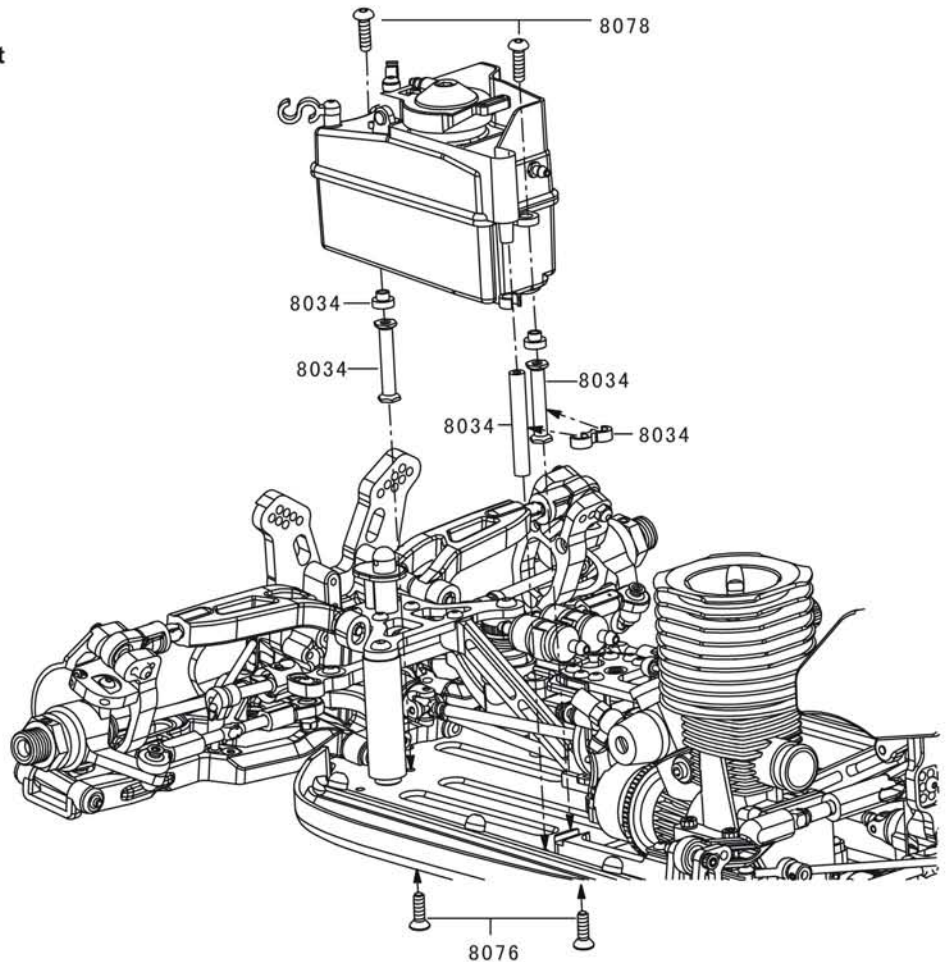
Fuel Tank Assembly
Assemblage du réservoir de carburant
Tank montieren
Assemblaggio Serbatoio Carburante
Montagem do Tanque de Combustível
Montaje del tanque de gasolina

 X2
 3 x 10 Button Head Screws
 Vis TC 3x10mm
 M3 x 10 Inbusschraube
 Viti Testa Conica 3 x 10
 Parafusos Cabeça Abaulada 3 x 10
 3 x 10 Tornillos de cabeza de boton

8078

 X2
 3 x 10 Flat Head Screws
 Vis TF 3x10mm
 M3 x 10 Senkkopfschraube
 Vite testa piatta 3 x 10
 Parafusos Cabeça Chata 3 x 10
 3 x 10 Tornillos de cabeza plana

8076



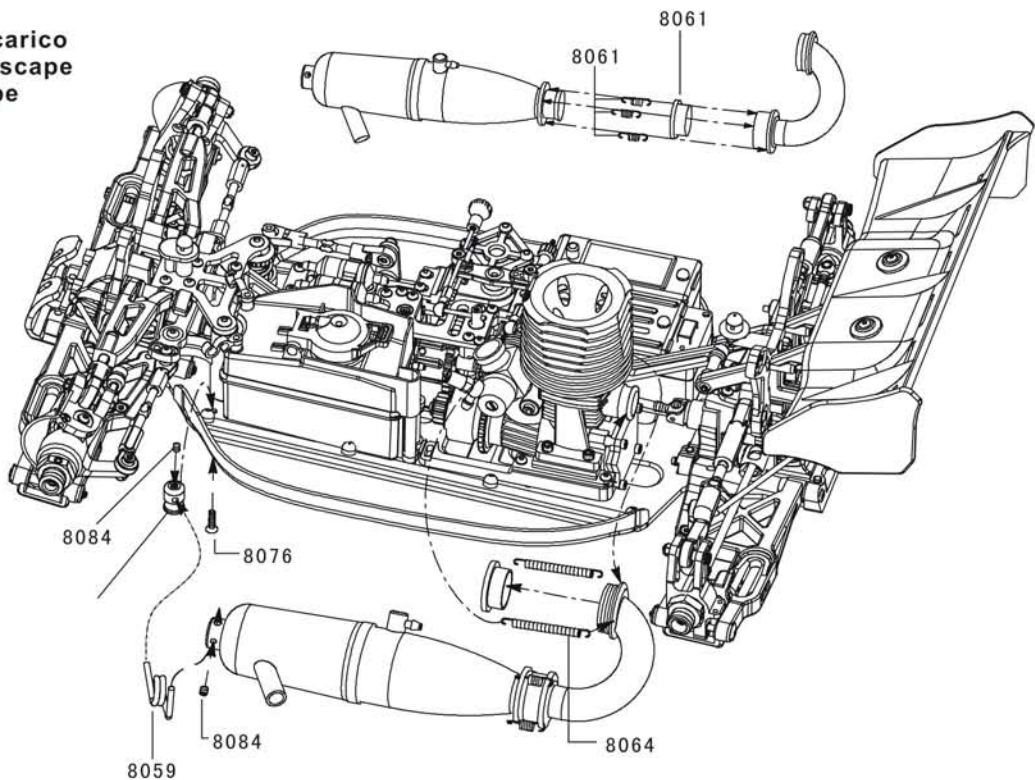
Exhaust Pipe Assembly
Assemblage du tube d'échappement
Auspuff montieren
Assemblaggio Tubo di Scarico
Montagem dos Tubo de Escape
Montaje de tubo de escape

 X2
 M4 x 4 Set Screw
 Vis HC M4x4mm
 M4 x 4 mm Gewindestift
 M4 x 4 Set Viti
 Parafuso de retenção M4 x 4
 M4 x 4 Set de Tornillos

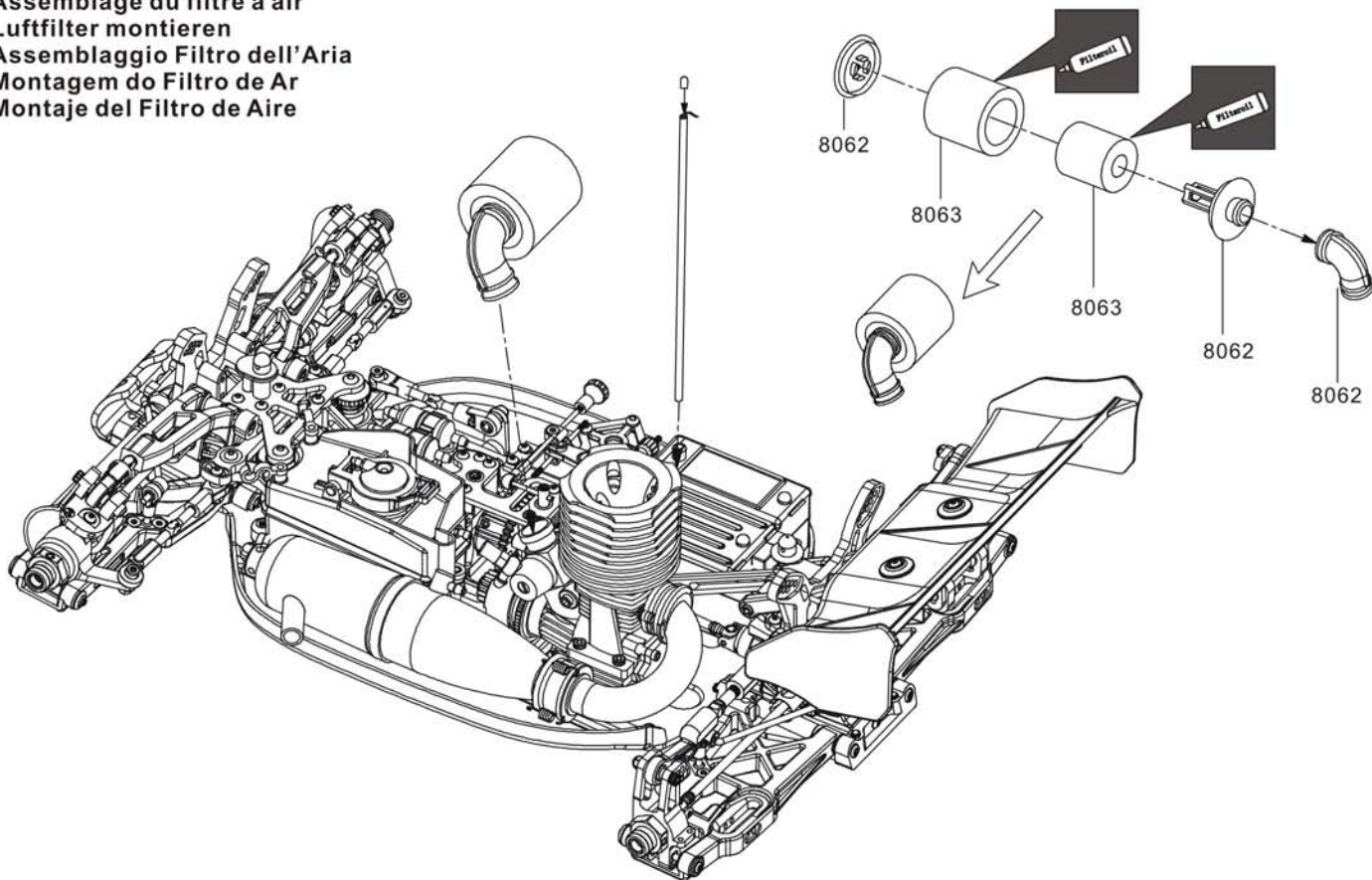
8084

 X1
 3 x 10 Flat Head Screw
 Vis TF 3x10mm
 M3 x 10 Senkkopfschraube
 Vite testa piatta 3 x 10
 Parafusos Cabeça Chata 3 x 10
 3 x 10 Tornillos de cabeza plana

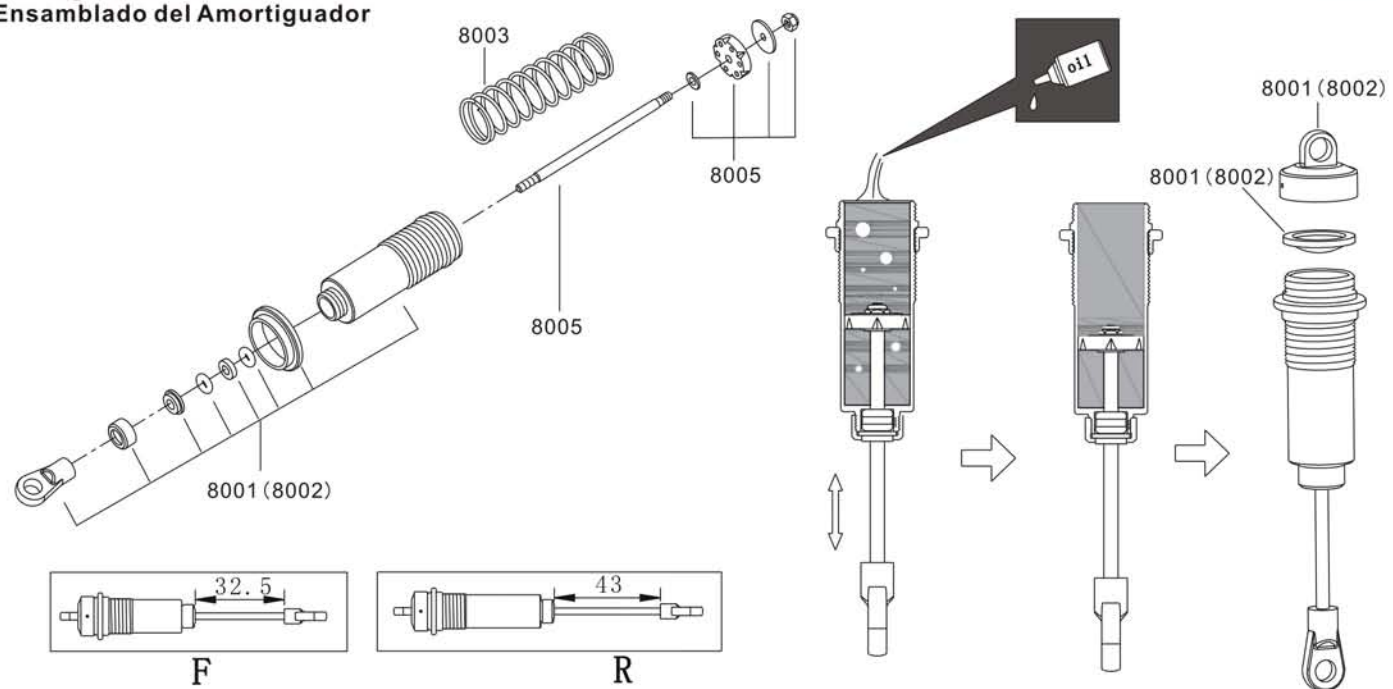
8076

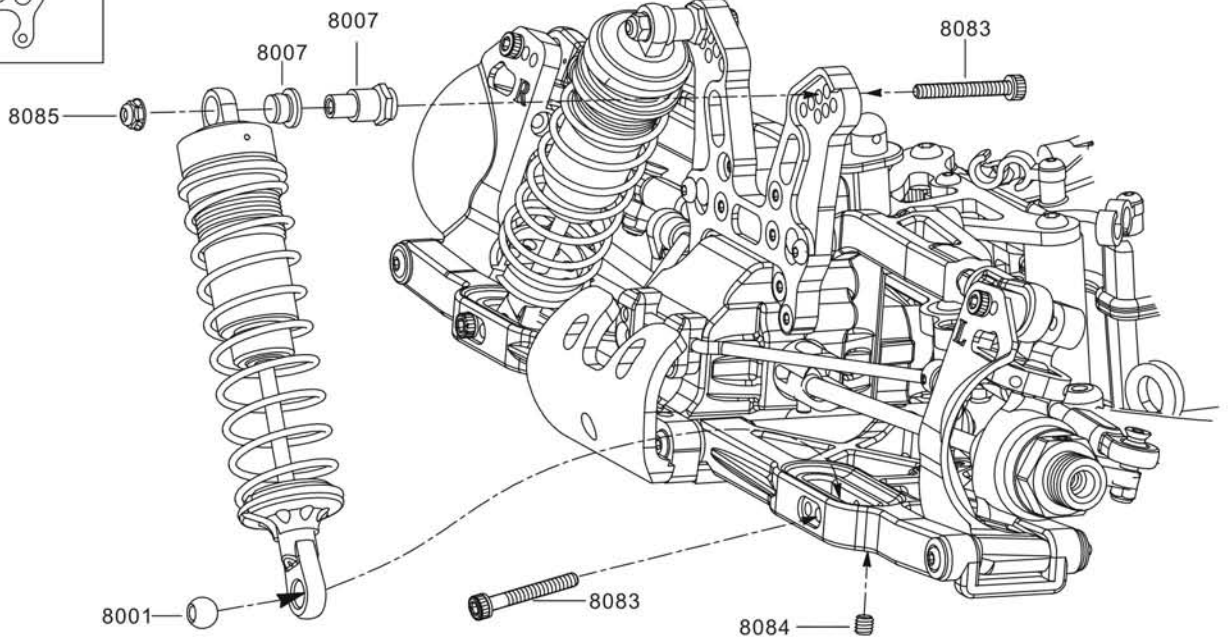
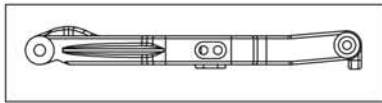
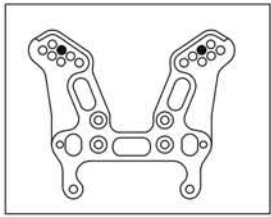



Air Filter Assembly
Assemblage du filtre à air
Luftfilter montieren
Assemblaggio Filtro dell'Aria
Montagem do Filtro de Ar
Montaje del Filtro de Aire





Shock Absorber Assembly
Assemblage des amortisseurs
Zusammenbau der Stoßdämpfer
Assemblaggio ammortizzatori
Montagem dos Amortecedores
Ensamblado del Amortiguador

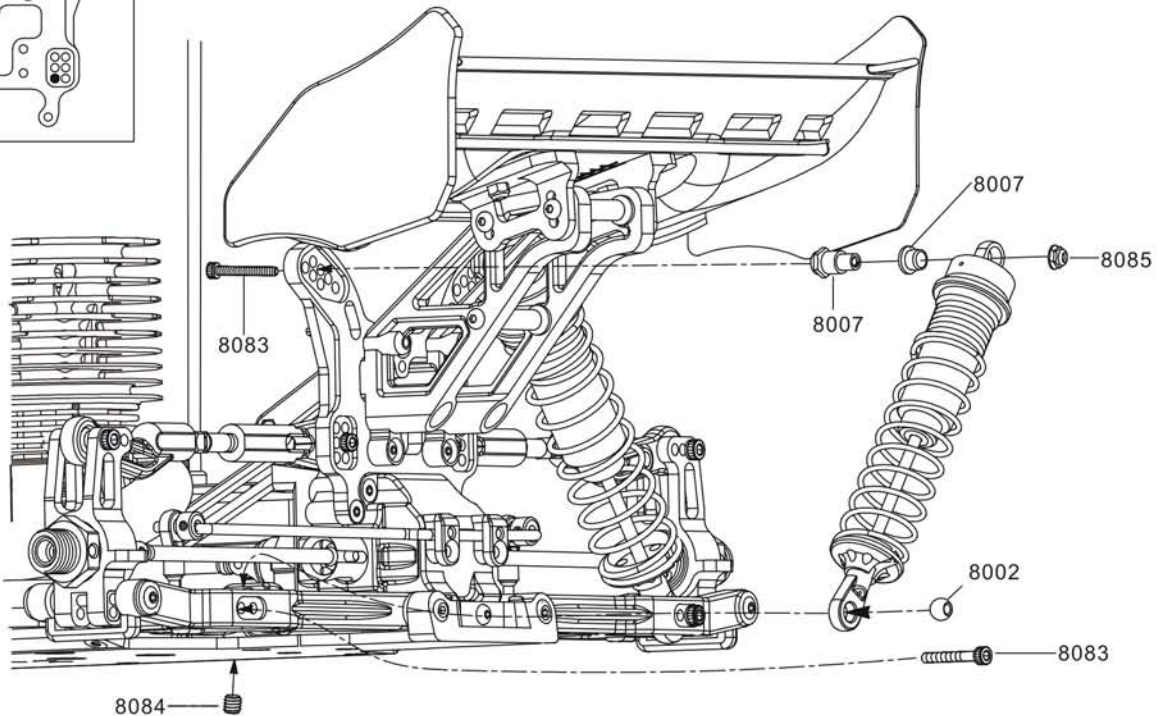
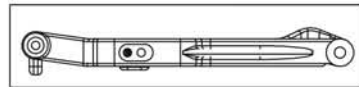






-  X2
- 3 x 24 Cap Screws
Vis CHC 3x24mm
M3 x 24 Inbusschrauben
Vite testa cilindrica 3x24
Parafusos Allen 3 x 24
3 x 24 Tornillos de tapa


-  X2
- 3 x 26 Cap Screws
Vis CHC 3x26mm
M3 x 26 Inbusschrauben
Vite a Brugola 3 x 26
Parafusos Allen 3 x 26
3 x 26 Tornillos de tapa

-  X2
- M3 Locknuts
Ecrou nylstop M3
M3-Stoppmuttern
M3 Dado Autobloccante
Porcas autotravantes M3
M3 Tuerkas de Bloqueo

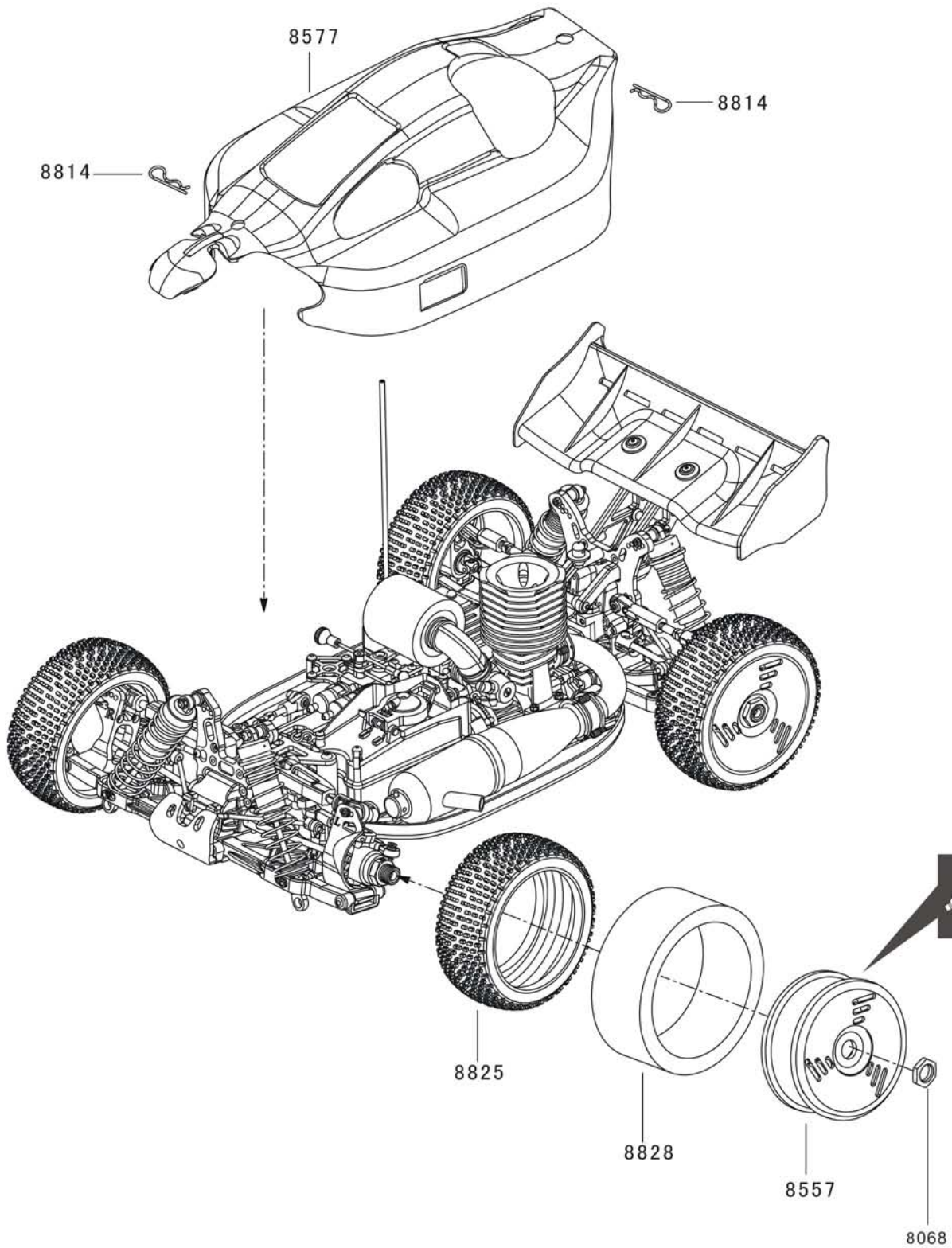


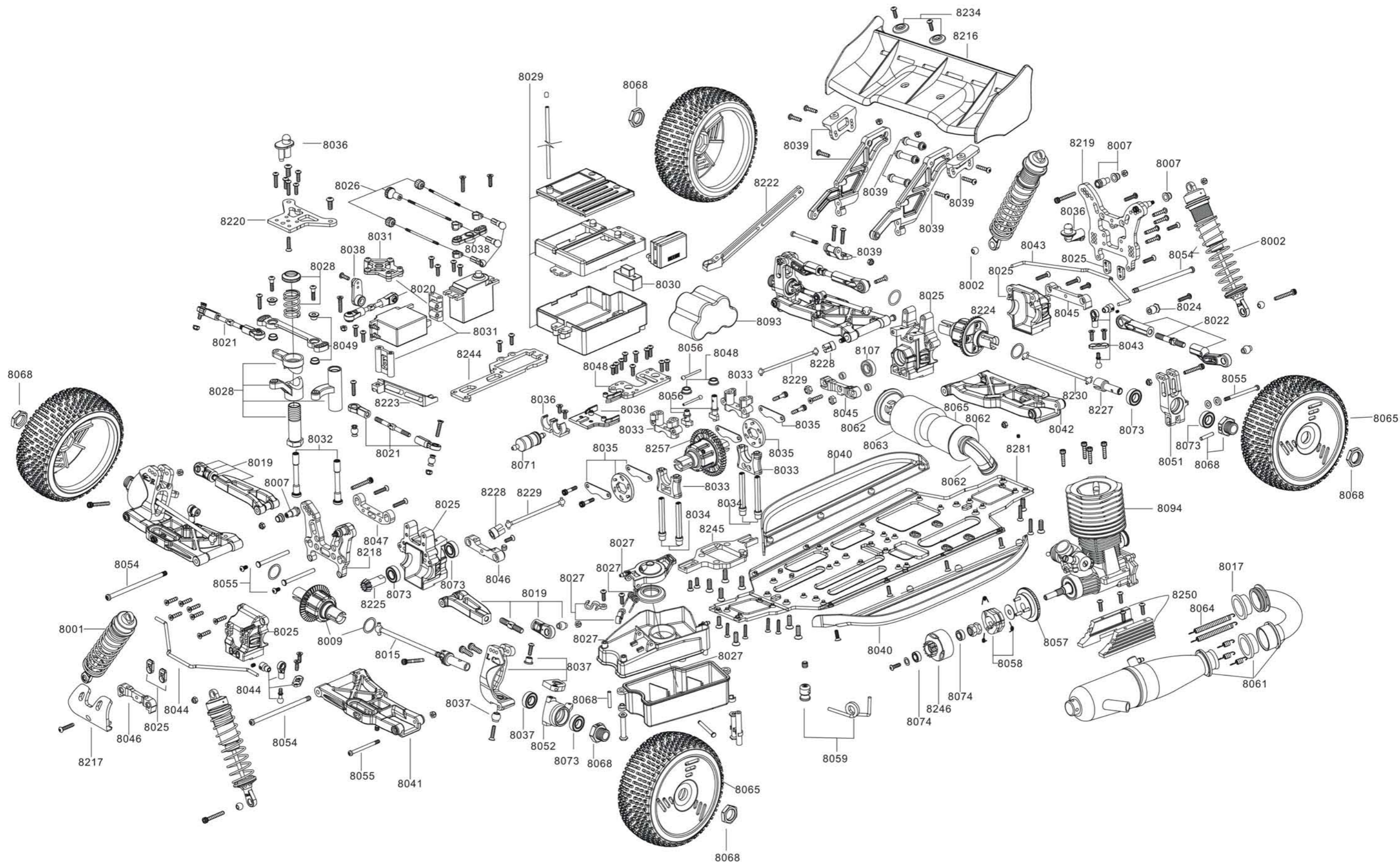
-  X2
- 3 x 24 Cap Screws
Vis CHC 3x24mm
M3 x 24 Inbusschrauben
Vite testa cilindrica 3x24
Parafusos Allen 3 x 24
3 x 24 Tornillos de tapa

-  X2
- 3 x 26 Cap Screws
Vis CHC 3x26mm
M3 x 26 Inbusschrauben
Vite a Brugola 3 x 26
Parafusos Allen 3 x 26
3 x 26 Tornillos de tapa

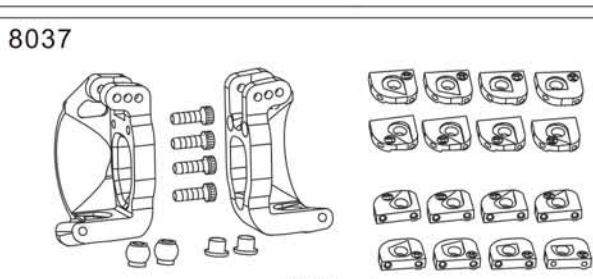
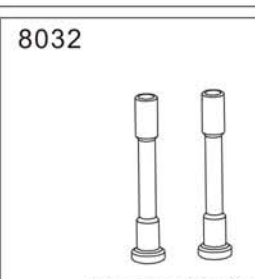
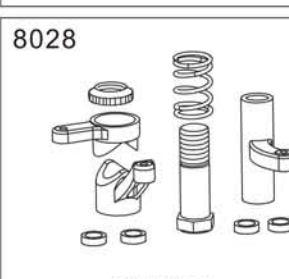
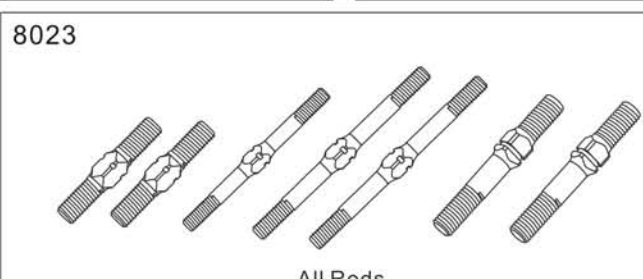
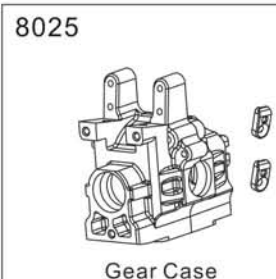
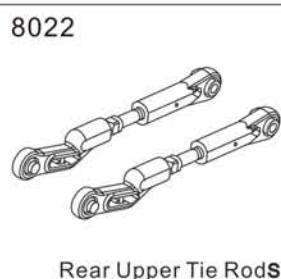
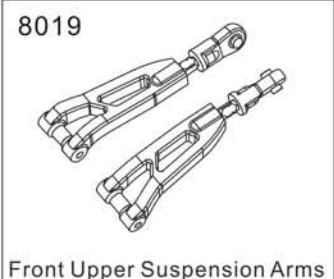
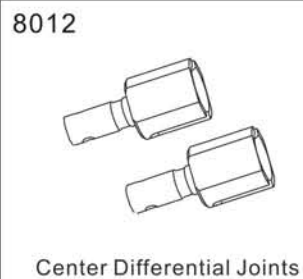
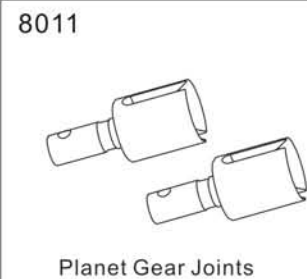
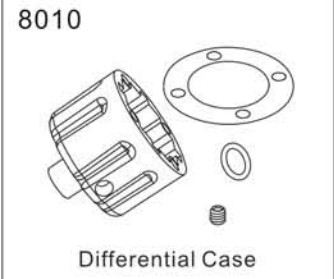
-  X2
- M3 Locknuts
Ecrou nylstop M3
M3-Stoppmuttern
M3 Dado Autobloccante
Porcas autotravantes M3
M3 Tuerkas de Bloqueo

Body and Tire Assembly
Installation de la carrosserie et des roues
Montage von Karosserie und Rädern
Assemblaggio ruote e carrozzeria
Montagem da Carroceria (Bolha) e Pneus
Ensamblado de la Carroceria y Neum; ticos



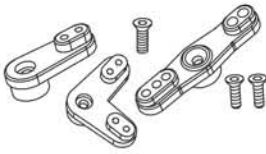


Model 9001- REPLACEMENT PARTS



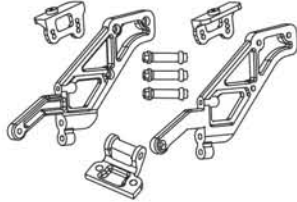
Model 9001- REPLACEMENT PARTS

8038



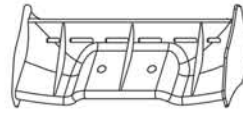
Servo Horns

8039



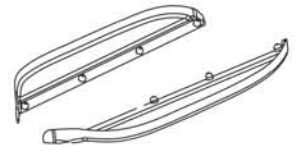
Tail Wing Brackets

8216



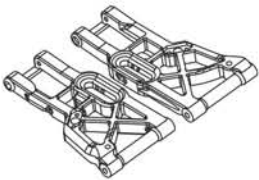
Tail Wing

8040



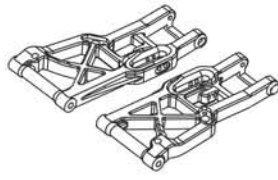
Side Plates

8041



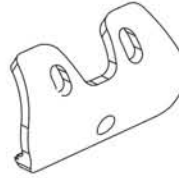
Front Lower Suspensions

8042



Rear Lower Suspensions

8217



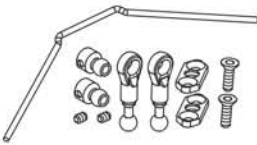
Front Bumper

8043



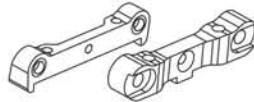
Rear Anti-roll Bars

8044



Front Anti-Roll Bars

8045



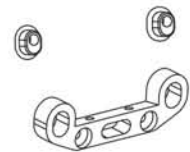
Rear Lower Suspension Bracket Mounts (CNC Machined)

8046



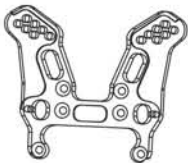
Front Lower Suspension Bracket Mounts (CNC Machined)

8047



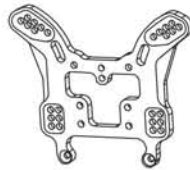
Front Upper Suspension Bracket Mounts (CNC Machined)

8218



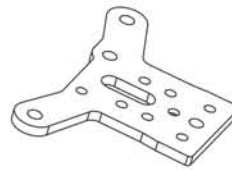
Front Shock Tower Plate (CNC Machined)

8219



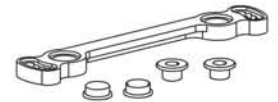
Rear Shock Tower Plate (CNC Machined)

8220



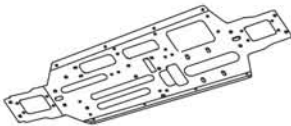
Front Upper Plate (CNC Machined)

8049



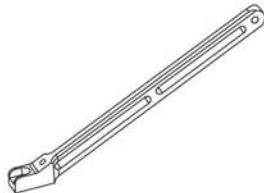
Steering Connecting Plates (CNC Machined)

8221



Chassis Frame

8222



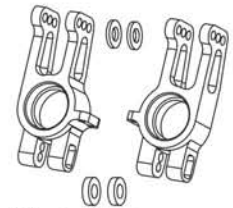
Rear Support Brace (CNC Machined)

8223



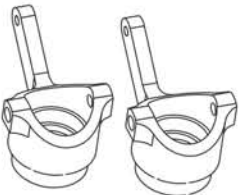
Front Support Brace (CNC Machined)

8051



Rear Hub Carriers (CNC Machined)

8052



Steering Cups (CNC Machined)

8054



Pins for Lower Suspension Arms

8055



Pins for Upper Suspension Arms, C-mount and Rear Hub Carrier

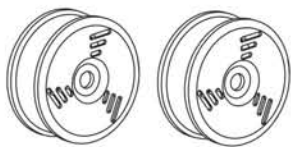
8065



Tires and Wheels

Model 9001- REPLACEMENT PARTS

8066



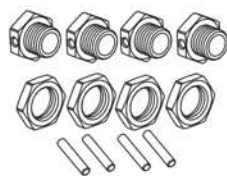
Tire Rim Set

8067



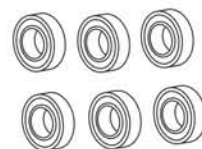
Tires and Sponges

8068



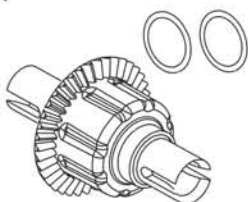
Hex Wheel Hub Mounts

8073



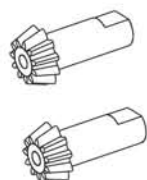
16 x 8 x 5 Bearings

8224



Differential (Die-cast)

8225



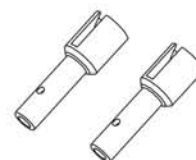
Pinion Gears (Die-cast)

8226



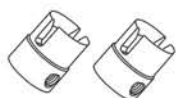
38T Differential Gear (Die-cast)

8227



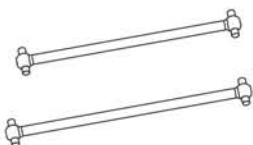
Wheel Axles

8228



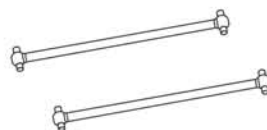
Drive Gear Connecting Cups

8229



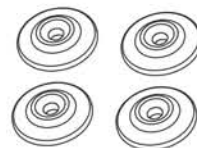
Front and Rear Vertical Drive Shafts

8230



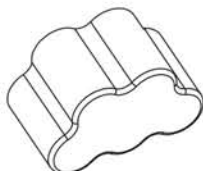
Horizontal Drive Shafts (rear)

8234



Tail Wing Washers (Plastic Parts)

8093



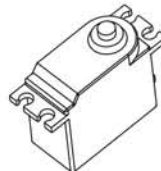
Receiver Battery

8094



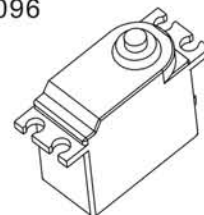
21# Engine

8095



6Kg Servo

8096



9Kg Servo

8097



Receiver

8098



Gas Can

8099



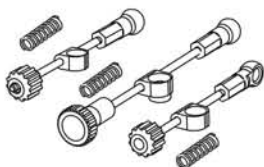
Igniter

8057



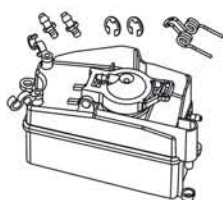
Engine Flywheel

8026



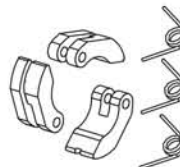
Brake Rods and Throttle Rods

8027



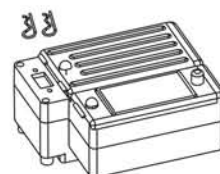
Fuel Tanks

8058



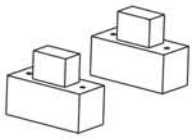
Clutch Disc

8029



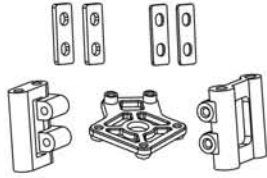
Battery Cases

8030



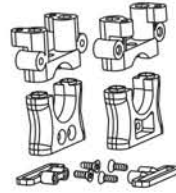
Switch Cases

8031



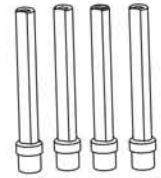
Servo Post

8033



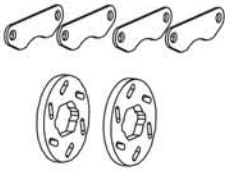
Centre Differential Mount

8034



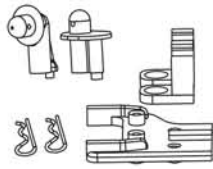
Centre Differential Mount Posts

8035



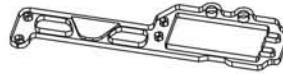
Brake Plates

8036



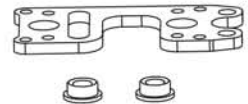
Oil Filter Nips

8244



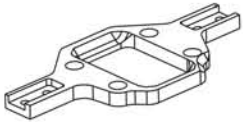
Servo Tray (CNC Machined)

8048



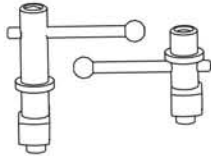
Centre Differential Top Support Plate and Sleeves (CNC Machined)

8245



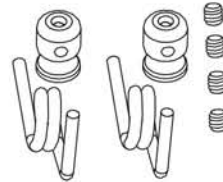
Centre Differential Chassis (CNC Machined)

8056



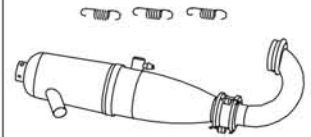
Brake Set

8059



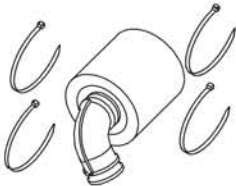
Exhaust Pipe Mounts

8061



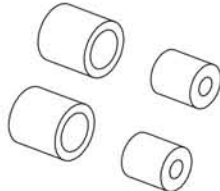
Exhaust Pipe

8062



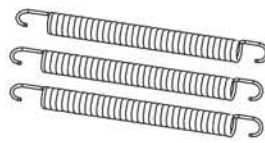
Air Filters

8063



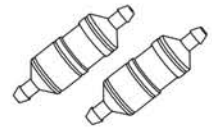
Air Filter Sponge

8064



Exhaust Pipe Springs

8071



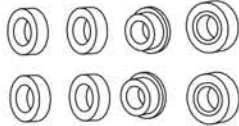
Oil Filter Set

8072



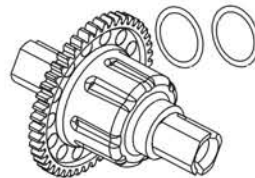
Oil Pipe Set

8074



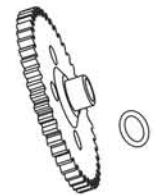
10x6x3, F8x5x2.5, 10x5x4 Bearings

8247



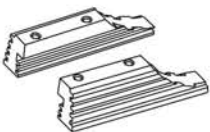
Centre Differential (Die-cast Gear)

8248



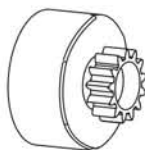
46T Decelerating Spur Gear (Die-casting)

8250



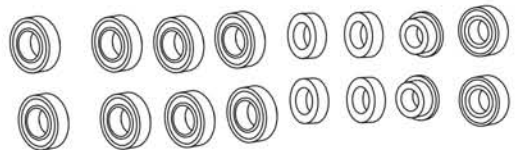
Engine Mount (CNC Machined)

8254



Clutch Gear (Die-casting)

8107



Bearing for Nitro Buggy

Model 9001- REPLACEMENT PARTS

8276



Instruction Manual

8279



PC Body

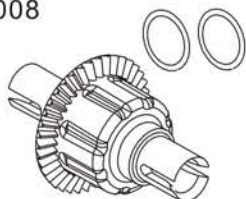
8277



2.4G - 3-Channel Radio

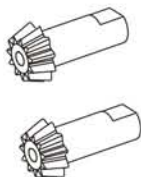
Model 9001 - OPTIONAL UPGRADE PARTS

8008



Differential (CNC Machined)

8060



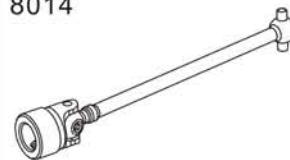
Pinion Gears (CNC Machined)

8215



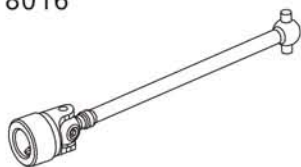
38T Differential Gear (CNC Machined)

8014



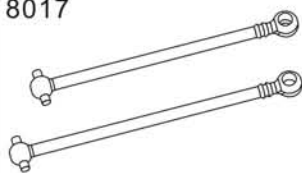
Front Vertical Universal Drive Shaft

8016



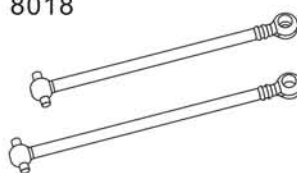
Rear Vertical Universal Drive Shaft

8017



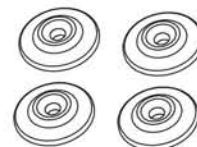
Front and Rear Vertical Drive Shafts

8018



Horizontal Drive Shafts (front)

8053



Tail Wing Washers (CNC Machined)

8240



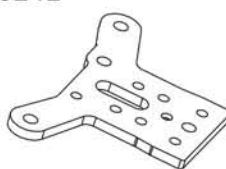
Front Shock Tower Plate (Carbon Fiber)

8241



Rear Shock Tower Plate (Carbon Fiber)

8242



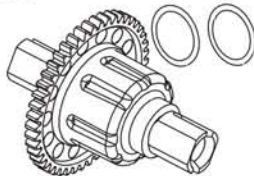
Front Upper Plate (Carbon Fiber)

8246



Clutch Gear (CNC Machined)

8009



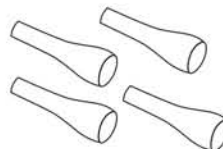
Centre Differential (CNC)

8069



Dust Covers for Universal Drive Shaft (6 pcs)

8070



Dust Covers for Shock Shaft

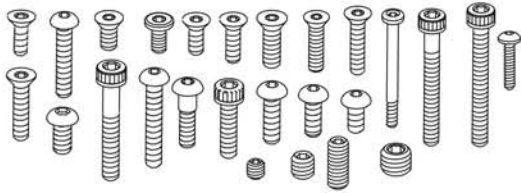
8243



46T Decelerating Spur Gear (CNC Machined)

Model 9001- REPLACEMENT PARTS

8106



Screws for Nitro Buggy

8075

Flat Head & Cap Screw Set



4x8

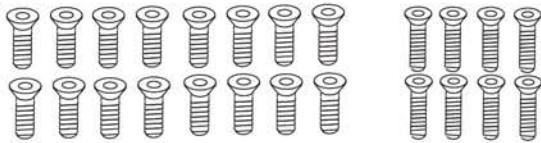
4x8

4x12

4x16

8076

Flat Head Screw Set

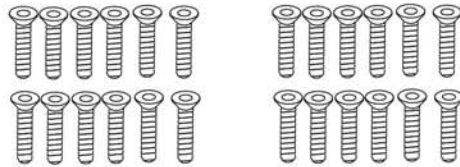


3x8

3x10

8077

Flat Head Screw Set

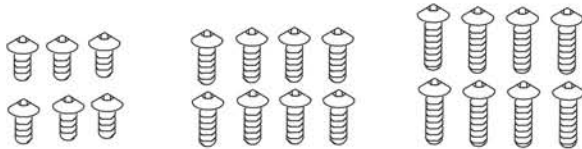


3x12

3x12

8078

Button Head Screw Set



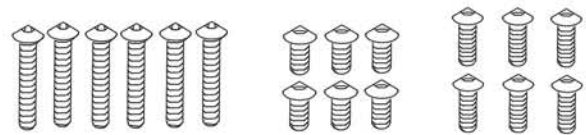
3x6

3x8

3x10

8079

Button Head Screw Set



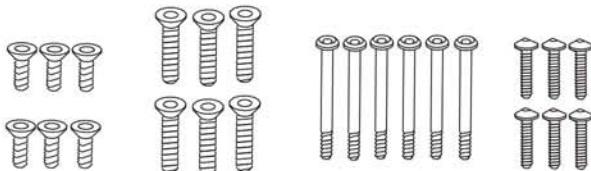
3x18

4x8

4x12

8080

Flat Head Screw, Button Head Screw & Pin Set



2.5x8

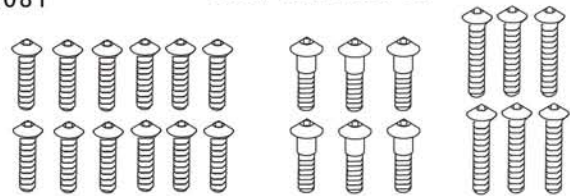
3x16

2x22

2x10

8081

Button Head Screw Set



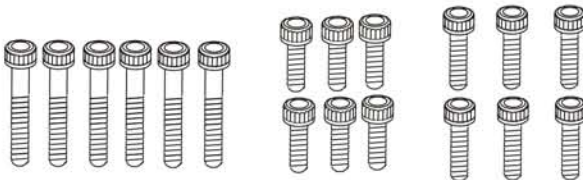
3x12

3x12

3x16

8082

Cap Screw Set



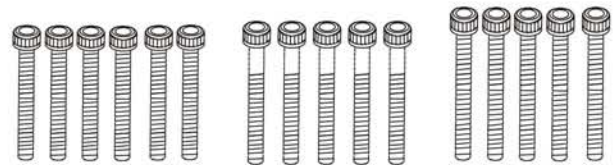
3x16

3x8

3x12

8083

Cap Screw Set



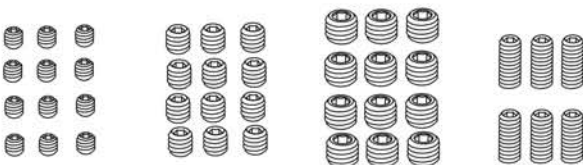
3x22

3x24

3x26

8084

Set Screw Set



M3x3

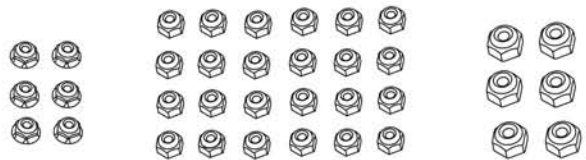
M4x4

M5x4

M4x10

8085

Locknut Set



TM3

M3

M4

Model 9001 - REPLACEMENT PARTS (E)

Stock No	Name	Quantity	Stock No	Name	Quantity
8001	Front Shock Absorbers (2 pcs)	1 set	8047	Front Upper Suspension Bracket Mount (CNC Machined)	1 pc
8002	Rear Shock Absorbers (2 pcs)	1 set	8218	Front Shock Tower Plate (CNC Machined)	1 pc
8003	Front Shock Absorber Springs (2 pcs)	1 set	8219	Rear Shock Tower Plate (CNC Machined)	1 pc
8004	Rear Shock Absorber Springs (2 pcs)	1 set	8220	Front Upper Plate (CNC Machined)	1 pc
8005	Front Shock Absorber Shafts (2 pcs)	1 set	8049	Steering Connecting Plates (CNC Machined)	1 pc
8006	Rear Shock Absorber Shafts (2 pcs)	1 set	8221	Chassis Frame	1 pc
8007	Shock Absorber Bushing (4 pcs)	1 set	8222	Rear Support Brace (CNC Machined)	1 pc
8010	Differential Case	1 pc	8223	Front Support Brace (CNC Machined)	1 pc
8011	Planet Gear Joints (2 pcs)	1 set	8051	Rear Hub Carriers (CNC Machined) - (2 pcs)	1 set
8012	Center Differential Joints (2 pcs)	1 set	8052	Steering Cups (CNC Machined) - (2 pcs)	1 set
8015	Horizontal Universal Drive Shaft	1 pc	8054	Pins for Lower Suspension Arms (4 pcs)	1 set
8019	Front Upper Suspension Arms (2 pcs)	1 set	8055	Pins for Upper Suspension Arms, C-mount and Rear Hub Carriers (6 pcs)	1 set
8020	Steering Rods I (2 pcs)	1 set	8065	Tires and Wheels (2 pcs)	1 set
8021	Steering Rods II (2 pcs)	1 set	8066	Tire Rim Set (2 pcs)	1 set
8022	Rear Upper Tie Rods (2 pcs)	1 set	8067	Tires and Sponges (2 pcs)	1 set
8025	Gear Case	1 pc	8068	Hex Wheel Hub Mounts (4 pcs)	1 set
8023	All Rods (7 pcs)	1 set	8073	16 x 8 x 5 Bearings (6 pcs)	1 set
8024	All Ball Heads (12 pcs)	1 set	8224	Differential (Die-cast) - (2 pcs)	1 set
8028	Steering	1 set	8225	Pinion Gears (Die-cast) - (2 pcs)	1 set
8032	Steering Shafts (2 pcs)	1 set	8226	38T Differential Gear (Die-cast)	1 pc
8037	C-mounts (2 pcs)	1 set	8227	Wheel Axles (2 pcs)	1 set
8038	Servo Horns (3 pcs)	1 set	8228	Drive Gear Connecting Cups (2 pcs)	1 set
8039	Tail Wing Bracket	1 set	8229	Front and Rear Vertical Drive Shafts (2 pcs)	1 set
8216	Tail Wing	1 pc	8230	Horizontal Drive Shafts (Rear) - (2 pcs)	1 set
8040	Side Plates	1 set	8234	Tail Wing Washers (Plastic Parts) - (4 pcs)	1 se
8041	Front Lower Suspensions (2 pcs)	1 set	8093	Receiver Battery	1 pc
8042	Rear Lower Suspensions (2 pcs)	1 set	8094	.21 (3.5cc) Nitro Engine	1 pc
8217	Front Bumper	1 pc	8095	6 kg Servo with Nylon Gears	1 pc
8043	Rear Anti-roll Bars	1 set	8096	9 kg Servo with Metal Gears	1 pc
8044	Front Anti-roll Bars	1 set	8097	Receiver	1 pc
8045	Rear Lower Suspension Bracket Mounts (CNC Machined) - (2 pcs)	1 set	8098	Gas Can	1 pc
8046	Front Lower Suspension Bracket Mounts (CNC Machined) - (2 pcs)	1 set	8099	Igniter	1 pc

Model 9001- REPLACEMENT PARTS (E)

Stock No	Name	Quantity	Stock No	Name	Quantity
8057	Engine Flywheel	1 pc	8074	10 x 6 x 6, 5 x 8 x 8, 10 x 5 x 4 Bearings (8 pcs)	1 set
8026	Brake Rods and Throttle Rods	1 set	8247	Centre Differential (Die-cast Gear)	1 pc
8027	Fuel Tank	1 pc	8248	46T Decelerating Spur Gear (Die-cast)	1 pc
8058	Clutch Disc	1 set	8250	Engine Gear (CNC Machined)	1 set
8029	Battery Case	1 pc	8254	Clutch Gear (Die-cast)	1 pc
8030	Switch Cases (2 pcs)	1 set	8107	Complete Bearing Set for Nitro Buggy (26 pcs)	1 set
8031	Servo Post	1 set	8276	Instruction Manual	1 set
8033	Center Differential Mount	1 set	8279	PC Body	1 pc
8034	Center Differential Mount Posts (4 pcs)	1 set	8277	2.4G - 3-Channel Radio Set, LED Version	1 pc
8035	Brake Plates (2 pcs)	1 set	8106	Complete Screw Set for Nitro Buggy (243 pcs)	1 pc
8136	Oil Filter Nip	1 set	8075	4 x 8, 4 x 12, 4 x 16 Flat Head Screws & 4 x 8 Cap Screws (30 pcs)	1 set
8244	Upper Deck (CNC Machined)	1 pc	8076	3 x 8, 3 x 10 Flat Head Screws (36 pcs)	1 set
8048	Center Differential Top Support Plate and Sleeves (CNC Machined)	1 set	8077	3 x 12 Flat Head Screws (24 pcs)	1 set
8245	Center Differential Chassis	1 pc	8078	3 x 6, 3 x 8, 3 x 10 Button Head Screws (30 pcs)	1 set
8056	Brake Sets (2 pcs)		8079	3 x 18, 4 x 8, 4 x 12 Button Head Screws (18 pcs)	1 set
8059	Exhaust Pipe Mounts (2 pcs)	1 set	8080	3 x 16, 2.5 x 8 Flat Head Screws & 2 x 10 Button Head Screws & 2 x 22 Pins (24 pcs)	1 set
8061	Exhaust Pipe	1 pc	8081	3 x 12, 3 x 16 Button Head Screws (24 pcs)	1 set
8062	Air Filter	1 pc	8082	3 x 8, 3 x 12, 3 x 16 Cap Screws (18 pcs)	1 set
8063	Air Filter Sponges (2 pcs)	1 set	8083	3 x 22, 3 x 24, 3 x 26 Cap Screws (18 pcs)	1 set
8064	Exhaust Pipe Springs (3 pcs)	1 set	8084	M3 x 3, M4 x 4, M5 x 4, M4 x 10 Set Screws (42 pcs)	1 set
8071	Oil Filter Set (2 pcs)	1 set	8085	Locknut Set (36 pcs)	1 set
8072	Oil Pipe Set (2 pcs)	1 set			

Model 9001 - OPTIONAL UPGRADE PARTS

8008	Differential (CNC Machined)	1 pc	8241	Rear Shock Tower Plate (Carbon Fiber)	1 set
8060	Pinion Gears (CNC Machined) - (2 pcs)	1 set	8242	Front Upper Plate (Carbon Fiber)	1 pc
8215	38T Differential Gear (CNC Machined)	1 pc	8246	Clutch Gear (CNC Machined)	1 pc
8014	Front Vertical Universal Drive Shaft	1 pc	8009	Centre Differential (CNC)	1 pc
8016	Rear Vertical Universal Drive Shaft	1 pc	8069	Dust Covers for Universal Drive Shaft (6 pcs)	1 pc
8017	Front and Rear Vertical Drive Shafts (2 pcs)	1 set	8070	Dust Covers for Shock Shaft (4 pcs)	1 set
8018	Horizontal Drive Shafts (front) - (2 pcs)	1 set	8243	46T Decelerating Spur Gear (CNC Machined)	1 pc
8053	Tail Wing Washers (CNC Machined) - (4 pcs)	1 set			
8240	Front Shock Tower Plate (Carbon Fiber)	1 set			

Liste des pièces détachées (modèle Rc9001) (F)

Référence	Désignation	Quantité	Référence	Désignation	Quantité
8001	Amortisseurs avant (2 pcs)	1 jeu	8047	Cale d'axe de triangle supérieur avant	1 pc
8002	Amortisseurs arrière (2 pcs)	1 jeu	8218	Support d'amortisseur avant	1 pc
8003	Ressort d'amortisseur avant (2 pcs)	1 jeu	8219	Support d'amortisseur arrière	1 pc
8004	Ressort d'amortisseur arrière (2 pcs)	1 jeu	8220	Platine sauve-servo	1 pc
8005	Tiges d'amortisseur avant (2 pcs)	1 jeu	8049	Barrette de direction	1 pc
8006	Tiges d'amortisseur arrière (2 pcs)	1 jeu	8221	Châssis	1 pc
8007	Bouchons d'amortisseurs (4 pcs)	1 jeu	8222	Renfort arrière	1 pc
8010	Corps de différentiel	1 pc	8223	Renfort avant	1 pc
8011	Noix de cardan (2 pcs)	1 jeu	8051	Fusées arrière - (2 pcs)	1 jeu
8012	Sortie de différentiel central (2 pcs)	1 jeu	8052	Fusées avant - (2 pcs)	1 jeu
8015	Cardan homocinétique	1 pc	8054	Axes de triangle intérieurs (4 pcs)	1 jeu
8019	Triangles supérieurs avant (2 pcs)	1 jeu	8055	Goupilles supérieures (6 pcs)	1 jeu
8020	Biellettes de direction I (2 pcs)	1 jeu	8065	Pneus montés sur jantes (2 pcs)	1 jeu
8021	Biellettes de direction II (2 pcs)	1 jeu	8066	Jantes (2 pcs)	1 jeu
8022	Tirant supérieur arrière (2 pcs)	1 jeu	8067	Pneus et mousses (2 pcs)	1 jeu
8025	Cellule	1 pc	8068	Hexagones de roues (4 pcs)	1 jeu
8023	Biellettes aluminium (7 pcs)	1 jeu	8073	Roulements 16 x 8 x 5 (6 pcs)	1 jeu
8024	Billes de rotule aluminium (12 pcs)	1 jeu	8224	Différentiel av/arr (2 pcs)	1 jeu
8028	Sauve servo complet	1 jeu	8225	Pignons d'attaque de différentiel - (2 pcs)	1 jeu
8032	Axe de sauve servo (2 pcs)	1 jeu	8226	Couronne de différentiel av/arr 38 dents	1 pc
8037	Etriers avant (2 pcs)	1 jeu	8227	Axes de roues (2 pcs)	1 jeu
8038	Palonniers de servo (3 pcs)	1 jeu	8228	Noix de pignon d'attaque de différentiel (2 pcs)	1 jeu
8039	Support d'aileron	1 jeu	8229	Cardans centraux (2 pcs)	1 jeu
8216	Aileron	1 pc	8230	Cardans arrière - (2 pcs)	1 jeu
8040	Bavettes latérales	1 jeu	8234	Rondelles d'aileron (pièces plastiques) - (4 pcs)	1 jeu
8041	Triangles inférieurs avant (2 pcs)	1 jeu	8093	Accu de réception	1 pc
8042	Triangles inférieurs arrière (2 pcs)	1 jeu	8094	21# Moteur du Nitro	1 pc
8217	Pare-choc	1 pc	8095	6 kg Servomoteur avec engrenage en Nylon	1 pc
8043	Barre anti-roulis arrière	1 jeu	8096	Servo 9kg pignons métal	1 pc
8044	Barre anti-roulis avant	1 jeu	8097	Récepteur	1 pc
8045	Cale arrière de triangle inférieur - (2 pcs)	1 jeu	8098	Gaz peut	1 pc
8046	Cale avant de triangle inférieur - (2 pcs)	1 jeu	8099	Allumeur	1 pc

Liste des pièces détachées (modèle Rc9001) (F)

Référence	Désignation	Quantité	Référence	Désignation	Quantité
8057	Moteur volant	1 pc	8074	Roulements 10x6x6, 5x8x8, 10x5x4 (8 pcs)	1 jeu
8026	Tiges de frein et d'accélérateur Rods	1 jeu	8247	Différentiel central (Die-cast Gear)	1 pc
8027	Réservoir d'essence	1 pc	8248	Pignon de différentiel 46 dents	1 pc
8058	Embrayage à disques	1 jeu	8250	Moteur Gear	1 jeu
8029	Boîtier de la batterie	1 pc	8254	Embrayage Gear (Die-cast)	1 pc
8030	Cas interrupteur	1 jeu	8107	Ayant Ensemble complet pour Buggy Nitro	1 jeu
8031	Servo Post	1 jeu	8276	Mode d'emploi 1 pc	1 jeu
8033	Différentiel central de montage		8279	Carrosserie peinte	1 pc
8034	Différentiel Centre Mont messages	1 jeu	8277	2.4G - 3-Channel Radio Set, LED Version	1 pc
8035	Plaques de frein	1 jeu	8106	Jeu complet de visserie pour buggy nitro (243 pcs)	1 pc
8136	Huile Nip filtre	1 jeu	8075	Jeu de vis TF 4 x 8, 4 x 12, 4 x 16 (30 pcs)	1 jeu
8244	Platine supérieure (CNC Machined)	1 pc	8076	Jeu de vis TF 3 x 8, 3 x 10 (39 pcs)	1 jeu
8048	Différentiel Centre de support plaque supérieure et les manches	1 jeu	8077	Jeu de vis TF 3 x 12, 3 x 14 (30 pcs)	1 jeu
8245	Châssis de différentiel central	1 pc	8078	Jeu de vis TC 3 x 6, 3 x 8, 3 x 10, 4 x 6 (36 pcs)	1 jeu
8056	Sets de frein	1 pc	8079	Jeu de vis TC 3 x 18, 4 x 8, 4 x 12 (18 pcs)	1 jeu
8059	Pipe d'échappement Monts	1 jeu	8080	Jeu de vis TF 3x 16, 2.5 x 8 et TC 2 x 10, 2 x 22 (24 pcs)	1 jeu
8061	Pipe d'échappement	1 pc	8081	Jeu de vis TC 3 x 12, 3 x 16 (24 pcs)	1 jeu
8062	Filtre à air	1 pc	8082	Jeu de vis CHC 3 x 8, 3 x 12, 3 x 16 (24 pcs)	1 jeu
8063	Eponges filtre à air	1 pc	8083	Jeu de vis CHC 3 x 22, 3 x 24, 3 x 26 (18 pcs)	1 jeu
8064	Pipe d'échappement Springs	1 jeu	8084	Jeu de vis HC M3 x 3, M4 x 4, M5 x 4, M4 x 10 (42 pcs)	1 jeu
8071	Filtre à huile Set	1 jeu	8085	Ecrou nylstop (36 pcs)	1 jeu
8072	Ttuyaux pétroliers prévu	1 jeu			

PIECES OPTIONS (modèle Rc9001)

8008	Différentiel av/arr	1 pc	8241	Support d'amortisseur arrière (carbone)	1 pc
8060	Pignons de différentiel - (2 pcs)	1 jeu	8242	Platine sauve-servo (carbone)	1 pc
8215	Couronne de différentiel 38 dents (CNC Machined)	1 pc	8246	Clutch Gear (CNC Machined)	1 pc
8014	Cardan avant CVA	1 pc	8009	Centre Differential (CNC)	1 pc
8016	Cardan arrière CVA	1 pc	8069	Cuffie Parapolvere per Giunti Omocineticici	1 pc
8017	Axes de cardan centraux CVA (2 pcs)	1 jeu	8070	Cuffie Parapolvere per Steli Ammortizzatori	1 jeu
8018	Axes de cardan av/arr CVA - (2 pcs)	1 jeu	8243	Pignon de différentiel 46 dents (CNC Machined)	1 pc
8053	Rondelles d'aileron - (4 pcs)	1 jeu			
8240	Support d'amortisseur avant (carbone)	1 pc			

Modello 9001 Parti di Ricambio (I)

Articolo	Descrizione	Quantità	Articolo	Descrizione	Quantità
8001	Ammortizzatori anteriori(2 pcs)	1 set	8047	Supporto Sospensioni Anteriori Superiori (Lavorazione CNC)	1 pc
8002	Ammortizzatori posteriori (2 pcs)	1 set	8218	Piastra Supporto Sospensioni Anteriori (Lavorazione CNC)	1 pc
8003	Molli Ammortizzatori Anteriori (2 pcs)	1 set	8219	Piastra Supporto Sospensioni Posteriori (Lavorazione CNC)	1 pc
8004	Molli Ammortizzatori Posteriori(2 pcs)	1 set	8220	Piastra Superiore Anteriore (Lavorazione CNC)	1 pc
8005	Steli Ammortizzatori Anteriori (2 pcs)	1 set	8049	Boomerang Sterzo (Lavorazione CNC)	1 pc
8006	Steli Ammortizzatori Posteriori (2 pcs)	1 set	8221	Telaio	1 pc
8007	Boccole Ammortizzatori(4 pcs)	1 set	8222	Tirante Rinforzo Posteriore (Lavorazione CNC)	1 pc
8010	Cassa Differenziale	1 pc	8223	Tirante Rinforzo Anteriore (Lavorazione CNC)	1 pc
8011	Bicchierini Differenziale Ant/ Post (2 pcs)	1 set	8051	Mozzi Posteriori (Lavorazione CNC) - (2 pcs)	1 set
8012	Bicchierini Differenziale centrale (2 pcs)	1 set	8052	Barilotti Sterzo (Lavorazione CNC) - (2 pcs)	1 set
8015	Giunti Omocinetici Ruote (1 pcs)	1 pc	8054	Perni Sospensione Anteriore Inferiore (4 pcs)	1 set
8019	Braccetti sospensioni anteriori superiori(2 pcs)	1 set	8055	Perni Sospensioni Anteriori Superiori - C Anteriori -Mozzi Posteriori (6 pcs)	1 set
8020	Tiranti Sterzo I (2 pcs)	1 set	8065	Gomme e cerchi (2 pcs)	1 set
8021	Tiranti Sterzo II (2 pcs)	1 set	8066	Cerchioni(2 pcs)	1 set
8022	Tirante sospensione posteriore(2 pcs)	1 set	8067	Gomme + Spugne (2 pcs)	1 set
8025	Scatola differenziale	1 pc	8068	Trascinatori Esagonali Ruote + Dadi(4 pcs)	1 set
8023	Tiranteria DX / SX (7 pcs)	1 set	8073	16 x 8 x 5 Cuscinetti (6 pcs)	1 set
8024	Sfere Unibaal (12 pcs)	1 set	8224	Differenziale Ant/Post Completo Già Assemblato - (2 pcs)	1 set
8028	Salvaservo Sterzo	1 set	8225	Pignoni Differenziale - (2 pcs)	1 set
8032	Colonnette Salvaservo(2 pcs)	1 set	8226	Corona Differenziale Ant/Post 38T	1 pc
8037	C-Anteriori(2 pcs)	1 set	8227	Asse Ruota (2 pcs)	1 set
8038	Squadrette servocomandi (3 pcs)	1 set	8228	Bicchierini di Trasmissione (2 pcs)	1 set
8039	Supporto Alettone	1 set	8229	Semiassi Anteriori /Posteriori (2 pcs)	1 set
8216	Alettone	1 pc	8230	Semiassi Centrali- (2 pcs)	1 set
8040	Paracolpi Lateral	1set	8234	Rondelle Plastica Alettone - (4 pcs)	1 set
8041	Braccetti Inferiori Anteriori (2 pcs)	1 set	8093	Ricevitore batteria	1 pc
8042	Braccetti Inferiori Posteriori (2 pcs)	1 set	8094	.Motore Nitro	1 pc
8217	Paraurti Anteriore	1 pc	8095	Servo 6 kg con Ingranaggi in Nylon	1 pc
8043	Barra Antirollio Posteriore	1 set	8096	Servo 9 kg con Ingranaggi in Nylon	1 pc
8044	Barra Antirollio Anteriore	1 set	8097	Ricevitore	1 pc
8045	Supporto Sospensioni Posteriori Inferiori (Lavorazione CNC) (2 pcs)	1 set	8098	Gas può	1 pc
8046	Supporto Sospensioni Anteriori Inferiori (Lavorazione CNC) (2 pcs)	1 set	8099	Accenditore	1 pc

Modello 9001 Parti di Ricambio (I)

Articolo	Descrizione	Quantità	Articolo	Descrizione	Quantità
8057	Motore di Volano	1 pc	8074	10 x 6 x 5 Cuscinetti (8 pcs)	1 set
8026	Canne Canne freno e acceleratore	1 set	8247	Differenziale centrale (Die-cast Gear)	1 pc
8027	Del serbatoio di combustibile	1 pc	8248	pignone differenziale 46 denti	1 pc
8058	Frizione a dischi	1 set	8250	Motore Gear	1 set
8029	Batteria caso	1 pc	8254	Frizione cambio (Die-cast)	1 pc
8030	Interruttore casi	1 set	8107	Cuscinetto set completo per Buggy Nitro	1 set
8031	Post servo	1 set	8276	Istruzioni per l'uso	1 set
8033	Differenziale centrale montare	1 set	8279	Carrozzeria Verniciata	1 pc
8034	Differenziale centrale Monte Messaggi	1 set	8277	2.4G - 3-Channel Radio Set, LED Version	1 pc
8035	Piatti del freno	1 set	8106	Set Viti Completo (243 pcs)	1 pc
8136	Olio Nip Filtro	1 set	8075	4 x 8, 4 x 12, 4 x 16 Vite Testa Piatta & 4 x 8 Vite Cilindrica (30 pcs)	1 set
8244	Piastra superiore	1 pc	8076	3 x 8, 3 x 10 Vite testa piatta (36 pcs)	1 set
8048	Differenziale centrale Top piastra di supporto e Maniche	1 set	8077	3 x 12 Vite testa piatta(24 pcs)	1 set
8245	Differenziale centrale del telaio	1 pc	8078	3 x 6, 3 x 8, 3 x 10 Vite testa conica(30 pcs)	1 set
8056	Imposta freno	1 set	8079	3 x 18, 4 x 8, 4 x 12 Vite tetsta conica (18 pcs)	1 set
8059	Tubo di scarico Monti	1 set	8080	3x 16, 2.5 x 8 Vite testa piatta & 2 x 10 vite testa conica & 2 x 22 Perni (24 pcs)	1 set
8061	Tubo di scarico	1 pc	8081	3 x 12, 3 x 16 vite testa conica (24 pcs)	1 set
8062	Filtro dell'Aria	1 pc	8082	3 x 8, 3 x 12, 3 x 16 vite testa esagonale(18 pcs)	1 set
8063	Spugne filtro aria	1 set	8083	3 x 22, 3 x 24, 3 x 26 vite testa esagonale (18 pcs)	1 set
8064	Tubo di scarico Springs	1 set	8084	M3 x 3, M4 x 4, M5 x 4, M4 x 10 set viti(42 pcs)	1 set
8071	Filtro olio Set	1 set	8085	Set dadi autobloccanti (36 pcs)	1 set
8072	Tubo olio set	1 set			

Modello 9001 – Parti Opzionali

8008	Differenziale Ant/Post (Lavorazione CNC)	1 pc	8241	Supporto Ammortizzatori Posteriori (Fibra di Carbonio)	1 pc
8060	Pignoni Differenziale (Lavorazione CNC) - (2 pcs)	1 set	8242	Piastra Anteriore Superiore (Fibra di Carbonio)	1 pc
8215	Corona Principale 38T (Lavorazione CNC)	1 pc	8246	Clutch Gear (CNC Machined)	1 pc
8014	Giunto Omocinetico Centrale Anteriore	1 pc	8009	Centre Differential (CNC)	1 pc
8016	Giunto Omocinetico Centrale Posteriore	1 pc	8069	Cuffie Parapolvere per Giunti Omocinetici	1 pc
8017	Ricambio Semiassi Ant/Post Centrali (2 pcs)	1 set	8070	Cuffie Parapolvere per Steli Ammortizzatori	1 set
8018	Ricambio Semiassi Ruote Anteriori - (2 pcs)	1 set	8243	46T Decelerating Spur Gear (CNC Machined)	1 pc
8053	Rondelle Alettone (Lavorazione CNC) - (4 pcs)	1 set			
8240	Supporto Ammortizzatori Anteriori (Fibra di Carbonio)	1 pc			

Modelo 9001 - PEÇAS DE REPOSIÇÃO (P)

Número da Peça	Nome	Quantidade	Número da Peça	Nome	Quantidade
8001	Amortecedores Dianteiros (2 pcs)	1 conj.	8047	Montante da Suspensão Superior Dianteira (Usinado CNC)	1 pc
8002	Amortecedores Traseiros (2 pcs)	1 conj.	8218	Torre dos Amortecedores Dianteiros (Usinada CNC)	1 pc
8003	Molas Amortecedores Dianteiros (2 pcs)	1 conj.	8219	Torre dos Amortecedores Traseiros (Usinada CNC)	1 pc
8004	Molas Amortecedores Traseiros (2 pcs)	1 conj.	8220	Placa Superior Frontal (Usinada CNC)	1 pc
8005	Eixos Amortecedores Dianteiros (2 pcs)	1 conj.	8049	Conexão de Direção (Usinadas CNC)	1 pc
8006	Eixos Amortecedores Traseiros (2 pcs)	1 conj.	8221	Chassi	1 pc
8007	Buchas dos Amortecedores (4 pcs)	1 conj.	8222	Braço de Suporte Traseiro (Usinado CNC)	1 pc
8010	Caixa do Diferencial	1 pc	8223	Braço de Suporte Dianteiro (Usinado CNC)	1 pc
8011	Junções da Engrenagem Planetária (Copinho) (2 pcs)	1 conj.	8051	Cubos Rodas Traseiras (Usinado CNC) - (2 pcs)	1 conj.
8012	Junções do Diferencial Central (2 pcs)	1 conj.	8052	Copos da Direção (Usinados CNC) Cups (CNC Machined) - (2 pcs)	1 conj.
8015	Eixo Transmissão Universal	1 pc	8054	Pinos para os Braços Inferiores da Suspensão (4 pcs)	1 conj.
8019	Leques da Suspensão Dianteira (2 pcs)	1 conj.	8055	Pinos para os Leques da Suspensão, Montante "C" e Cubos Traseiros (6 pcs)	1 conj.
8020	Barras de Direção I (2 pcs)	1 conj.	8065	Pneus e Rodas (2 pcs)	1 conj.
8021	Barras de Direção II (2 pcs)	1 conj.	8066	Conjunto de Aros (2 pcs)	1 conj.
8022	Tirante Superior Traseiro (2 pcs)	1 conj.	8067	Pneus e Esponjas (2 pcs)	1 conj.
8025	Caixa de Engrenagens	1 pc	8068	Montantes Hexagonais do Cubo de Roda (4 pcs)	1 conj.
8023	Todos os Tirantes (7 pcs)	1 conj.	8073	Rolamentos 16 x 8 x 5 (6 pcs)	1 conj.
8024	Todas as Ball Heads (12 pcs)	1 conj.	8224	Diferencial (Die-cast) - (2 pcs)	1 conj.
8028	Direção	1 conj.	8225	Pinhão (Die-cast) - (2 pcs)	1 conj.
8032	Eixos da Direção (2 pcs)	1 conj.	8226	Engrenagem 38 dentes do Diferencial (Die-cast)	1 pc
8037	Montantes "C" (2 pcs)	1 conj.	8227	Eixos das Rodas (2 pcs)	1 conj.
8038	Braços do Servo (3 pcs)	1 conj.	8228	Copos Conectores da Transmissão (2 pcs)	1 conj.
8039	Suporte do Aerofólio	1 conj.	8229	Eixos de transmissão Verticais Dianteiros e Traseiros (2 pcs)	1 conj.
8216	Aerofólio	1 pc	8230	Eixos de Transmissão Horizontais (traseiro) - (2 pcs)	1 conj.
8040	Protetores Laterais	1 conj.	8234	Arruelas do Aerofólio (Plástico) - (4 pcs)	1 conj.
8041	Suspensão Dianteira Inferior (2 pcs)	1 conj.	8093	Bateria do receptor	1 pc
8042	Suspensão Traseira Inferior (2 pcs)	1 conj.	8094	.21 (3.5cc) Motor Nitro	1 pc
8217	Para-choque Frontal	1 pc	8095	Mecanismo servo de 6 kg com Engrenagens de Nylon	1 pc
8043	Barra Estabilizadora Traseira	1 conj.	8096	Mecanismo servo de 9 kg com Engrenagens de Nylon	1 pc
8044	Barra Estabilizadora Dianteira	1 conj.	8097	Receptor	1 pc
8045	Montantes da Suspensão Inferior Traseira (Usinados CNC) - (2 pcs)	1 conj.	8098	gás pode	1 pc
8046	Montantes da Suspensão Inferior Dianteira (Usinados CNC) - (2 pcs)	1 conj.	8099	Dispositivo de ignição	1 pc

Modelo 9001- PEÇAS DE REPOSIÇÃO (P)

Número da Peça	Nome	Quantidade	Número da Peça	Nome	Quantidade
8057	Volante do motor	1 pc	8074	Rolamentos de 10x6x6, 5x8x8, 10x5x4	1 set
8026	Rods Rods freio e acelerador	1 set	8247	Centro de diferencial (Die-cast Gear)	1 pc
8027	Tanque de combustível	1 pc	8248	Diferencial pinhão 46 dentes	1 pc
8058	Disco de embreagem	1 set	8250	De motores	1 set
8029	Caixa de bateria	1 pc	8254	Engrenagem da embreagem (Die-cast)	1 pc
8030	Casos switch	1 set	8107	Rolamento de conjunto completo de Buggy Nitro	1 set
8031	Pós servo	1 set	8276	Manual de Instruções	1 set
8033	diferencial central de montagem	1 set	8279	Carroceria PC	1 pc
8034	Diferencial Centro Monte Posts	1 set	8277	2.4G - 3-Channel Radio Set, LED Version	1 pc
8035	Freio Bocas	1 set	8106	Conjunto Completo de Parafusos para Buggy Nitro (243 pcs)	1 pc
8136	Estreitamento do filtro de óleo	1 set	8075	Parafusos Cabeça Chata 4 x 8, 4 x 12, 4 x 16 & Parafusos Allen 4 x 8 (30 pcs)	1 conj
8244	Placa superior	1 pc	8076	Parafusos Cabeça Chata 3 x 8, 3 x 10 (36 pcs)	1 conj
8048	Placa de Suporte do diferencial central superior e Manga	1 set	8077	Parafusos Cabeça Chata 3 x 12 (24 pcs)	1 conj
8245	Diferencial Chassis Centro	1 pc	8078	Parafusos Cabeça Abaulada 3 x 6, 3 x 8, 3 x 10 (30 pcs)	1 conj
8056	Conjuntos de Freio		8079	Parafusos Cabeça Abaulada 3 x 18, 4 x 8, 4 x 12 (18 pcs)	1 conj
8059	Tubo de escape Montagens	1 set	8080	Parafusos Cabeça Chata 3x 16, 2.5 x 8 & 2 x 10 Parafusos Cabeça Abaulada & 2 x 22 Pinos (24 pcs)	1 conj
8061	Tubo de escape	1 pc	8081	Parafusos Cabeça Abaulada 3 x 12, 3 x 16 (24 pcs)	1 conj
8062	Filtro de Ar	1 pc	8082	Parafusos Allen 3 x 8, 3 x 12, 3 x 16 (18 pcs)	1 conj
8063	Esponjas Filtro de ar	1 set	8083	Parafusos Allen 3 x 22, 3 x 24, 3 x 26 (18 pcs)	1 conj
8064	Tubulação de exaustão Springs	1 set	8084	Parafusos de Retenção M3 x 3, M4 x 4, M5 x 4, M4 x 10 (42 pcs)	1 conj
8071	Conjunto do filtro de óleo	1 set	8085	Conjunto Porcas Autotravantes (36 pcs)	1 conj
8072	Tubo de óleo do conjunto	1 set			

Modelo 9001 – PEÇAS OPCIONAIS PARA UPGRADE

8008	Diferencial (Engrenagem CNC)		8241	Torre dos Amortecedores Traseiros (Fibra de Carbono)	
8060	Pinhões (Usinados CNC) - (2 pcs)		8242	Placa Frontal Superior (Fibra de Carbono)	
8215	Engrenagem 38 dentes do Diferencial (Usinada CNC)		8246	Clutch Gear (CNC Machined)	
8014	Eixo Vertical de Transmissão Universal Dianteiro		8009	Diferencial Central (CNC)	
8016	Eixo Vertical de Transmissão Universal Traseiro		8069	Dust Covers for Universal Drive Shaft (6 pcs)	
8017	Eixos Verticais de Transmissão Dianteiro e Traseiro (2 pcs)		8070	Dust Covers for Shock Shaft (4 pcs)	
8018	Eixos de Transmissão (dianteiro) - (2 pcs)		8243	Coroa 46 dentes Desaceleração (Fibra de Carbono)	
8053	Arruelas do Aerofólio (Usinada CNC) - (4 pcs)				
8240	Torre dos Amortecedores Dianteiros (Fibra de Carbono)				

www.zdracing.com
 www.zdracing.com
 www.zdracing.com
 www.zdracing.com
 www.zdracing.com
 www.zdracing.com



www.zdracing.com

SPECIFICATIONS:

Length	19.13" (486mm)
Width	12.1" (306mm)
Height	8.1" (205mm)
Wheelbase	12.7-12.8" (322-326mm)
Front Track	10.2" (258mm)
Rear Track	10.0" (255mm)
Total Weight	3.25kg
Gear Ratio	12.2:1
Ground Clearance	2.76" (70mm)

SPECIFICHE TECNICHE:

Lunghezza	19.13" (486mm)
Larghezza	12.1" (306mm)
Altezza	8.1" (205mm)
Interasse	12.7-12.8" (322-326mm)
Larghezza ant.	10.2" (258mm)
Larghezza post.	10.0" (255mm)
Peso Totale	3.25kg
Rapporto trasmiss.	12.2:1
Altezza da terra	2.76" (70mm)

SPÉCIFICATIONS

Longueur	19.13" (486mm)
Largeur	12.1" (306mm)
hauteur	8.1" (205mm)
Empattement	12.7-12.8" (322-326mm)
Voie Avant	10.2" (258mm)
Aoie Arrière	10.0" (255mm)
Poids Total	3.25kg
Rapport de démultiplication	12.2:1
Garde au sol	2.76" (70mm)

ESPECIFICAÇÕES:

Comprimento	19.13" (486mm)
Largura	12.1" (306mm)
Altura	8.1" (205mm)
Distância entre eixos	12.7-12.8" (322-326mm)
Track dianteiro	10.2" (258mm)
Track traseiro	10.0" (255mm)
Peso total	3.25kg
Redução	12.2:1
Distância do solo	2.76" (70mm)

SPEZIFIKATIONEN

Länge	19.13" (486mm)
Breite	12.1" (306mm)
Höhe	8.1" (205mm)
Radstand	12.7-12.8" (322-326mm)
Spur vorne	10.2" (258mm)
Hintere Schiene	10.0" (255mm)
Gesamtgewicht	3.25kg
Übersetzungsverhältnis	12.2:1
Bodenfreiheit	2.76" (70mm)
De longitud	
Ancho	

ESPECIFICACIONES:

Distancia entre ejes	
Via delantera	19.13" (486mm)
Via trasera	12.1" (306mm)
Peso total	8.1" (205mm)
La relación de transmisión	12.7-12.8" (322-326mm)
Distancia al suelo	10.2" (258mm)
	10.0" (255mm)
	3.25kg
	12.2:1
	2.76" (70mm)

Website: www.zdracing.com

Tel: +86(755)25469375 Fax: +86(755)84673903

E-Mail: electricmodelpower@vip.163.com

Address: NO.28 Wenxin Road, Xinmu Lao Village,
 Pinghu Town, Longgang District, Shenzhen City,
 Guangdong Province, 518111 China