



1:14 MULDENKIPPER
FLIEGL STONE MASTER /
1:14 TIPPER TRAILER
FLIEGL STONE MASTER

Benötigtes Zubehör / Required Accessories

500907217	Kippspindel/ Spindel drive
500907166	Getriebemotor Kippspindel/ Gear box motor Spindle drive

Optinales Zubehör / Optional Accessories

500907218	Sattelstützen angetrieben / Support legs motorized
500907199	Getriebe Motor Sattelstütze/ Gear box motor Support legs
500907071	Lichtset f. 7-Kammerleuchten/ 7-section light set for light chamber

Farben

300087044	Grundierung weiß Fein Metall & Kunststoff 180ml / metall & plastic primer fine white 180ml
300087064	Grundierung grau Fein Metall & Kunststoff 180ml / metall & plastic primer fine gray 180ml
300085017	TS-17 Aluminium-Silber 100ml/ TS-17 Aluminium-Silver 100ml
300085049	TS-49 Hellrot glänzend 100ml/ TS-49 Bright Red gloss 100ml
300085029	TS-29 Schwarz seidenmatt 100ml/ TS-29 black semigloss 100ml

ERST LESEN DANN BAUEN

Vor dem Zusammenbauen schauen Sie sich gründlich die Bauanleitung an. Um Ärger zu vermeiden und um das Produkt gut fertigzustellen, befolgen sie die Schritte der Anleitung.

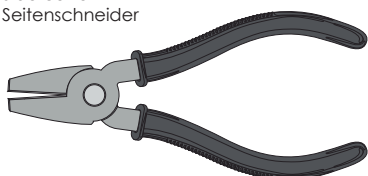


READ BEFORE ASSEMBLY

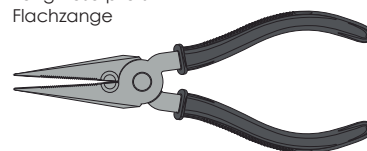
Study and understand the instructions thoroughly before beginning assembly. To prevent trouble and finish the product with good performance, it is important to assemble each step exactly as shown.

TOOLS REQUIRED BENÖTIGTE WERKZEUGE

Side cutter
Seitenschneider



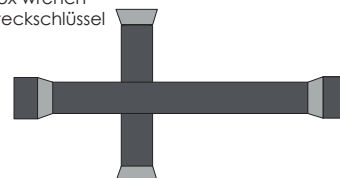
Long nose pliers
Flachzange



Hex wrench (Size 1,5 mm; 2 mm; 2,5mm 3mm)
Sechskant-Steckschlüssel (Größe 1,5 mm; 2mm; 2,5mm; 3mm)



Box wrench
Steckschlüssel



Screwdriver (Size small)
Schraubenzieher (Größe klein)



Modeling knife
Modelliermesser



Grease
Fett



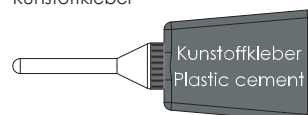
Thread lock
Schraubensicherungslack



Instant cement (CA)
Sekundenkleber (CA)



Plastic cement
Kunststoffkleber



A 1 ~ 9 BAG A BEUTEL A



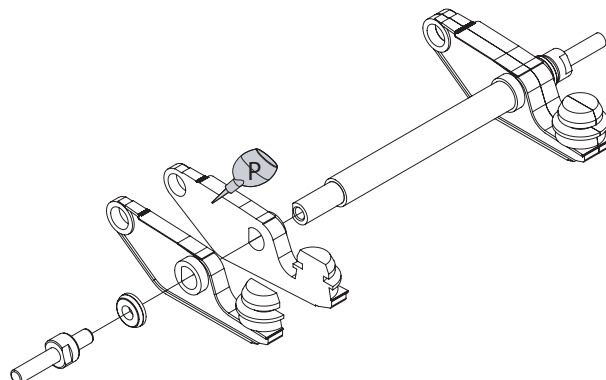
Apply plastic cement
to the place shown
by this mark.

Auf die mit dieser Markierung
angegebenen Stellen Plastik-
kleber auftragen.

1

x3 make
Satz anfertigen

Montage der Aufliegerachsen
Trailer axle assembly



3x14 mm Screw
Schraube



GB6 x6

3 mm Nut
Mutter

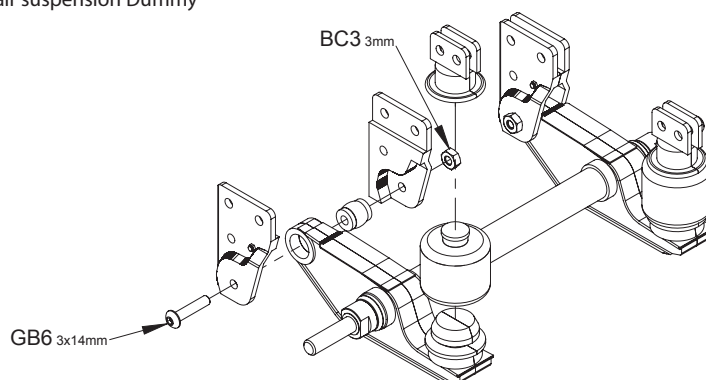


BC3 x6

2

x3 make
Satz anfertigen

Anbau der Luftfeder-Attrappe
mount of the air suspension Dummy



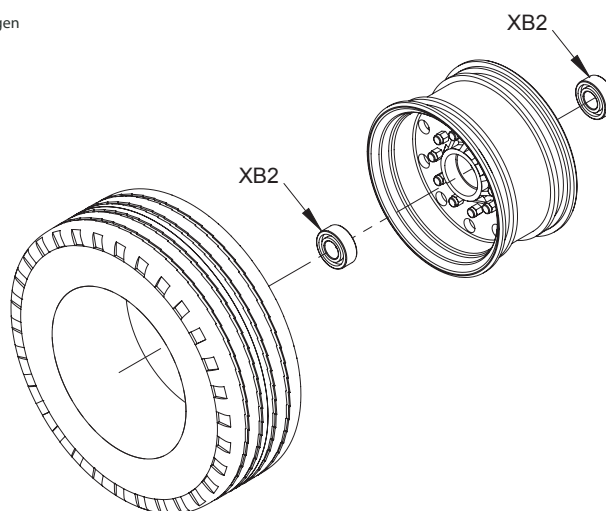
Ball bearing
Kugellager

XB2 x12

3

x6 make
Satz anfertigen

Montage der Räder
Tire/Wheel assembly





Apply plastic cement
to the place shown
by this mark.

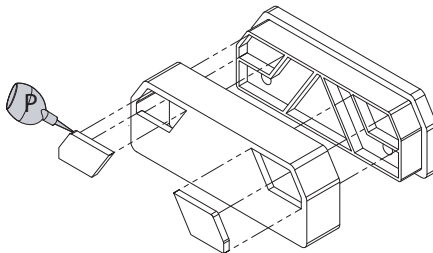
Auf die mit dieser Markierung
angegebenen Stellen Plastik-
kleber auftragen.

4

x2 make
Satz anfertigen

Rückleuchten
Rear taillights

Vorsichtig einpressen
press in carefully



Tipp:
verkleben
glue in

Option: 500907071

7-Kammer-Beleuchtungssatz
passend für TAMIYA MFC-03

7-Selection light-kit
fits TAMIYA MMFC-03

3x8 mm

Screw
Schraube

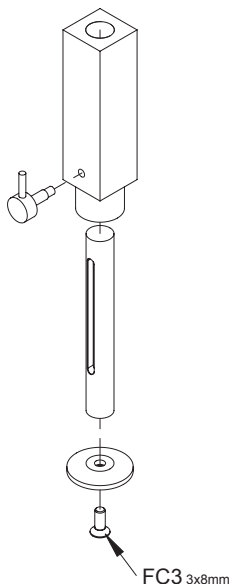


FC3 x2

5

x2 make
Satz anfertigen

Aufliegerstützen
Support Legs



Option: 500907218

Aufliegerstützen elektrisch
angetrieben

motorized Support legs

Option: 500907199

Getriebemotor Auflieger-
stützen (2 x benötigt)

Gearboxed motor for
motorized support legs
(2pcs required)

1.5 mm

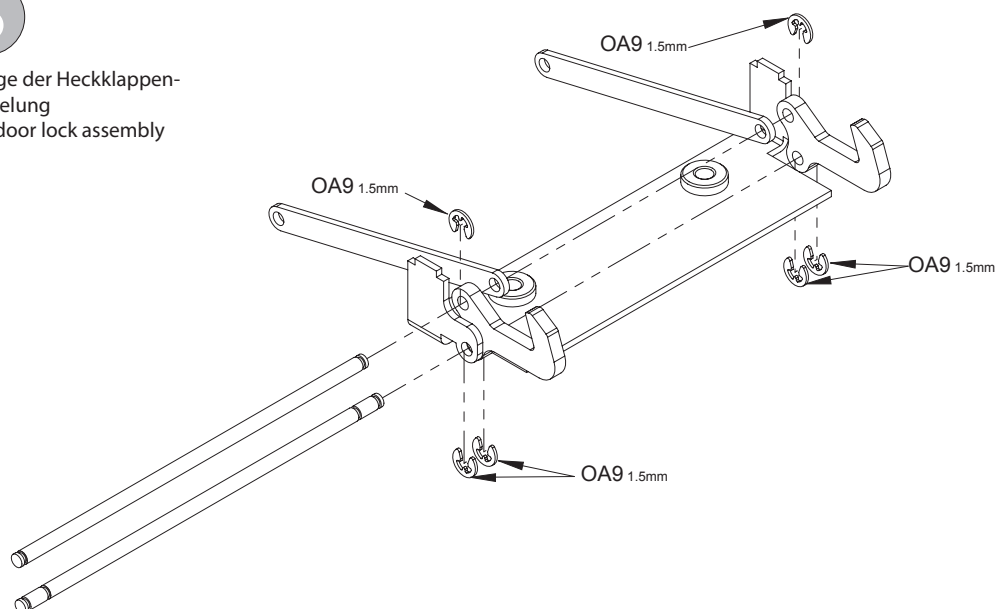
Snap ring
Sicherungs-
ring



OA9 x6

6

Montage der Heckklappen-
verriegelung
Hatch door lock assembly



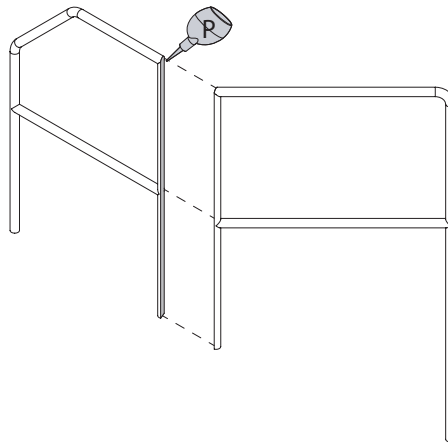


Apply plastic cement
to the place shown
by this mark.

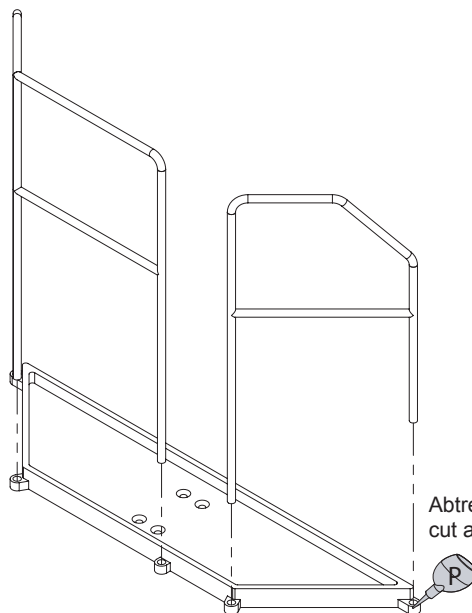
Auf die mit dieser Markierung
angegebenen Stellen Plastik-
kleber auftragen.

7

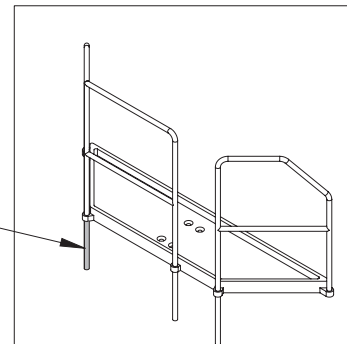
Montage der Arbeitsbühne
Assembly of the operating
platform



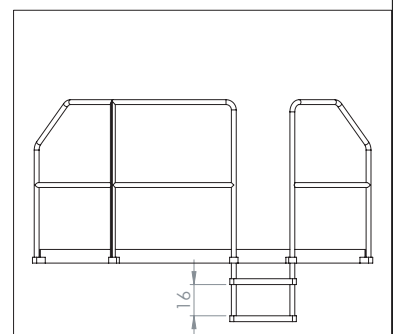
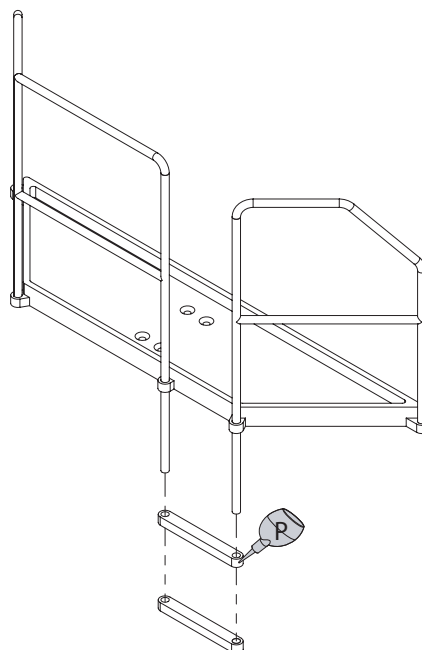
8



Abtrennen
cut away



9



B 10 ~ 14

BAG B

BEUTEL B

2x5 mm Screw Schraube



QA3 x 4

2x5 mm Screw Schraube



IA3 x 2

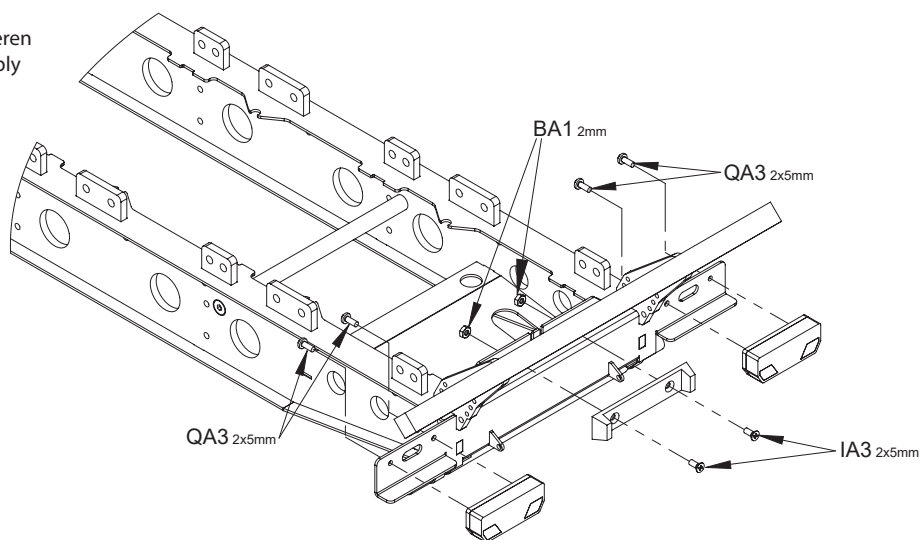
2 mm Nut Mutter



BA1 x 2

10

Rückleuchten montieren
Rear taillights assembly



3x10 mm Screw Schraube



EC5 x 24

3 mm Nut Mutter

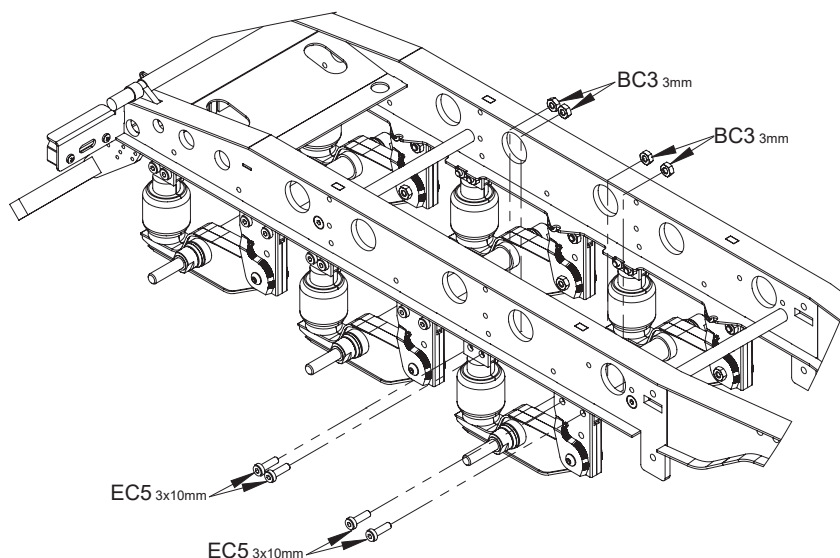


BC3 x 24

11

x3 make montieren

Achsen einbauen
Axle mounting



6x10.4 mm Spacer Distanzstück



XA7 x12

3.2 mm Washer Beilagscheibe



MC1 x12

3x14 mm Screw Schraube

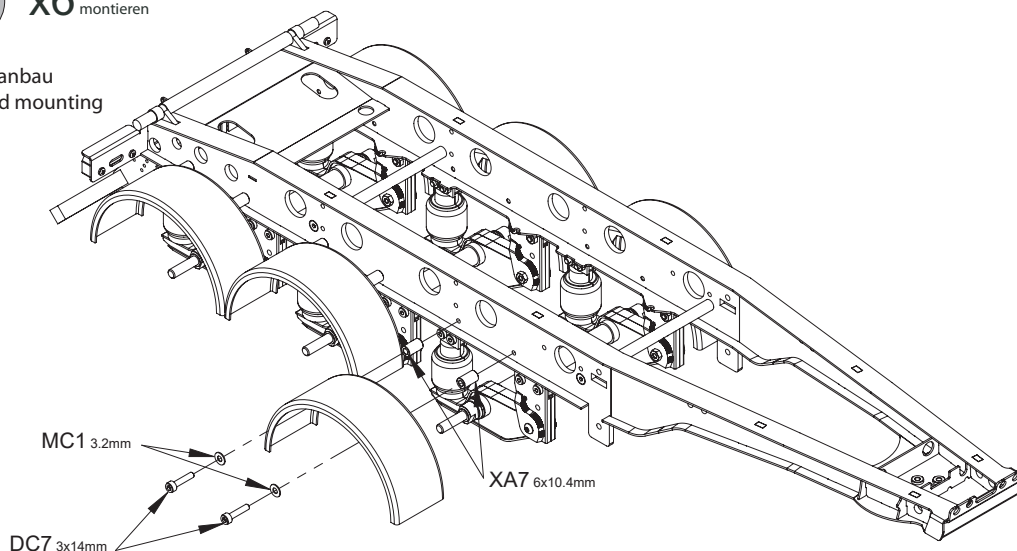


DC7 x12

12

x6 make montieren

Kotflügelanbau
Mudguard mounting



3x14 mm Screw
Schraube



FC6 x1

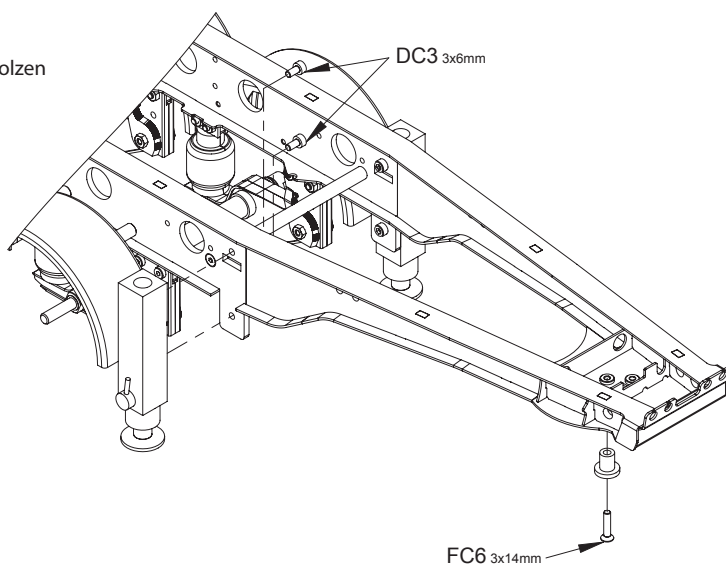
3x6 mm Screw
Schraube



DC3 x4

13

Aufliegerstützen / Königsbolzen
Support Leg / King Pin



5 mm Nut
Mutter

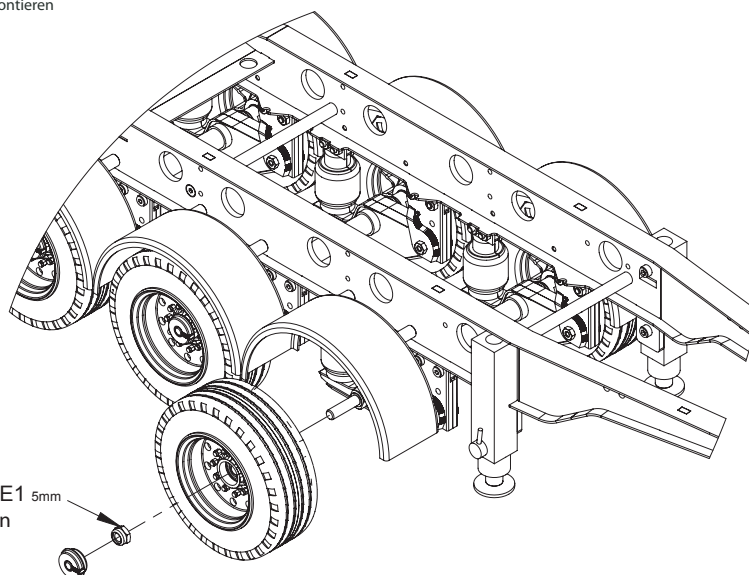


CE1 x6

14

x6 make
montieren

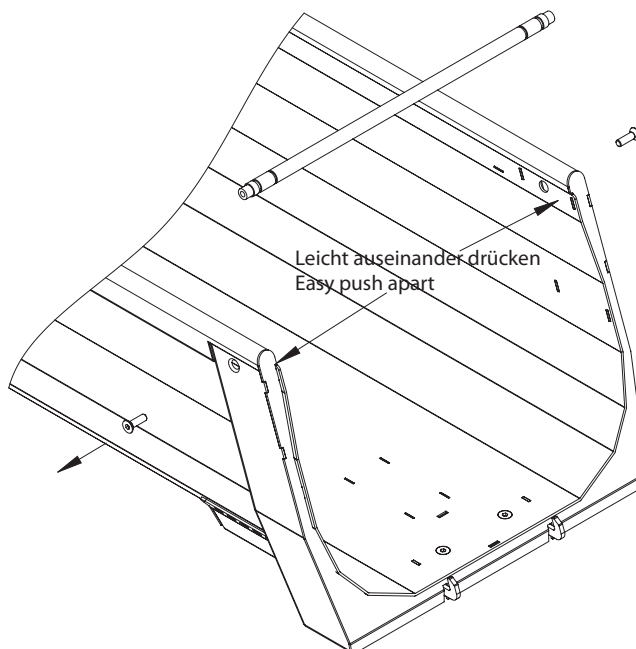
Montage der Reifen
Wheel mounting



15

Demontieren
dismount

Leicht auseinander drücken
Easy push apart



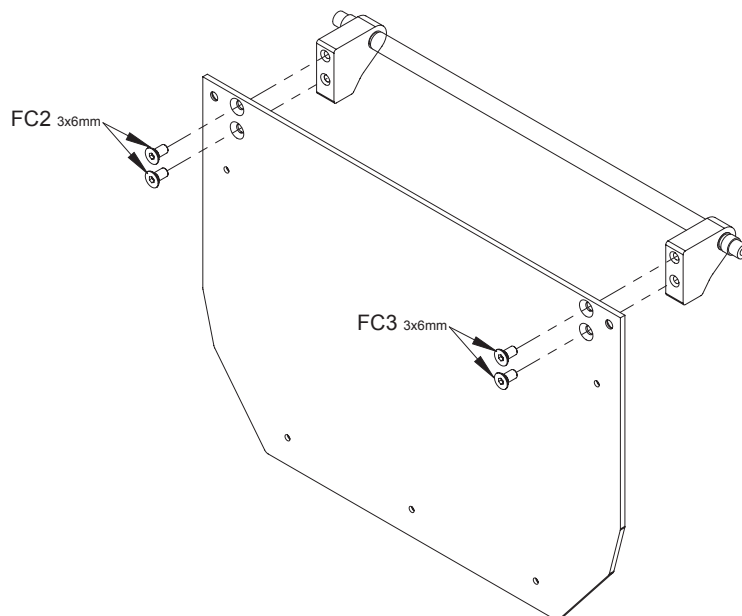
C 15 ~ 24
BAG C
BEUTEL C

3x6 mm Screw
Schraube

FC2 x4

16

Montage Heckklappe
Hatch door assembly



3x6 mm Screw
Schraube

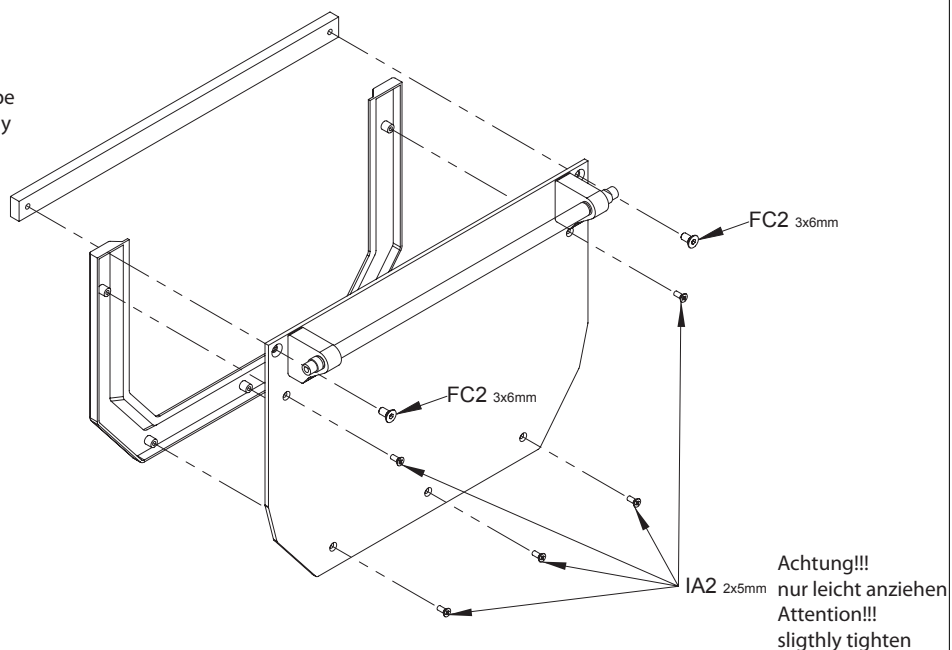
FC2 x2

2x5 mm Screw
Schraube

IA2 x5

17

Montage Heckklappe
Hatch door assembly

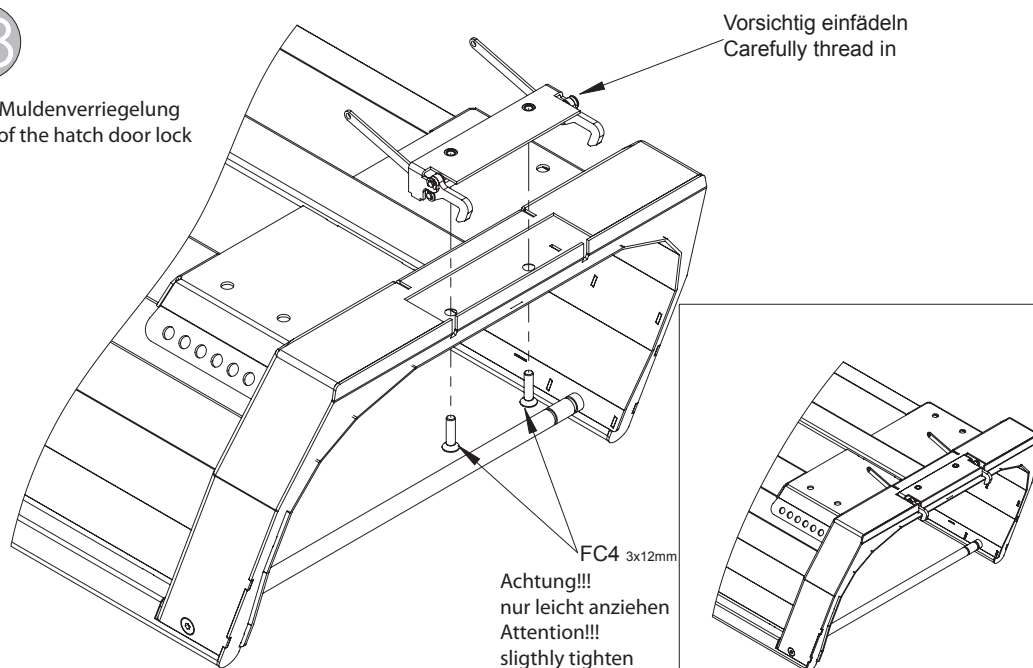


3x12 mm Screw
Schraube

FC4 x2

18

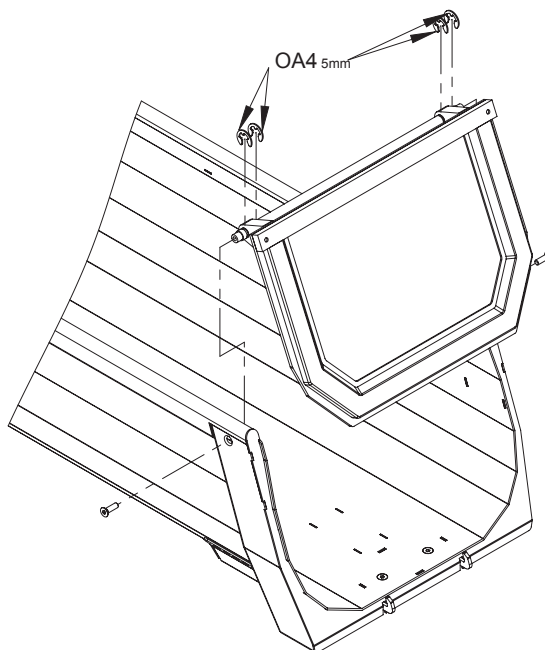
Einbau Muldenverriegelung
mount of the hatch door lock





19

Einbau Heckklappe
hatch door mount to the
dump body



20

3x6 mm Screw
Schraube

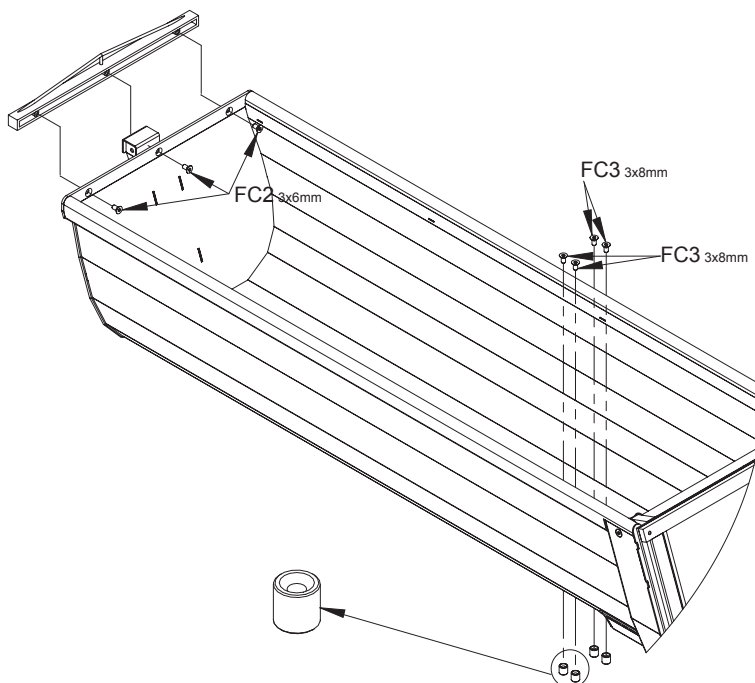


FC2 x3

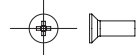
3x8 mm Screw
Schraube



FC3 x4



2x6 mm Screw
Schraube



IA3 x4

2 mm Nut
Mutter



BA1 x4

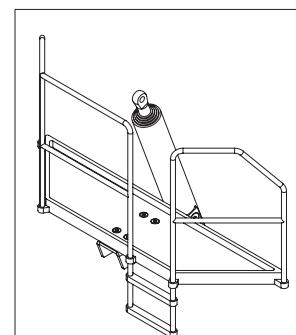
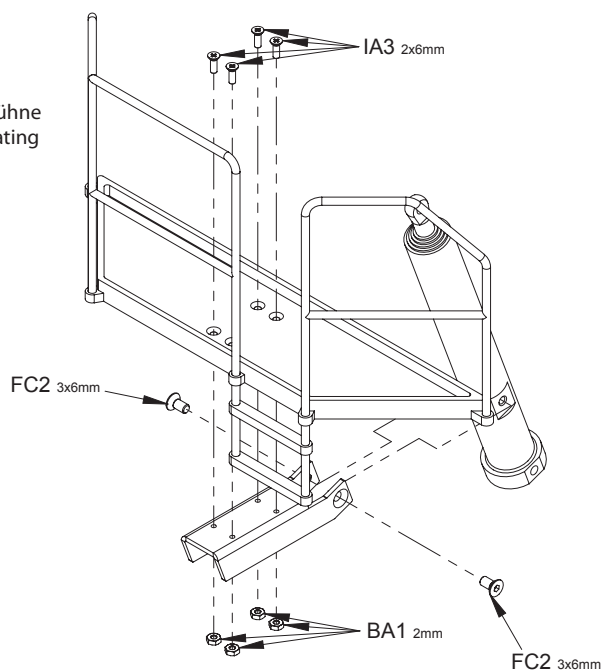
3x6 mm Screw
Schraube



FC2 x2

21

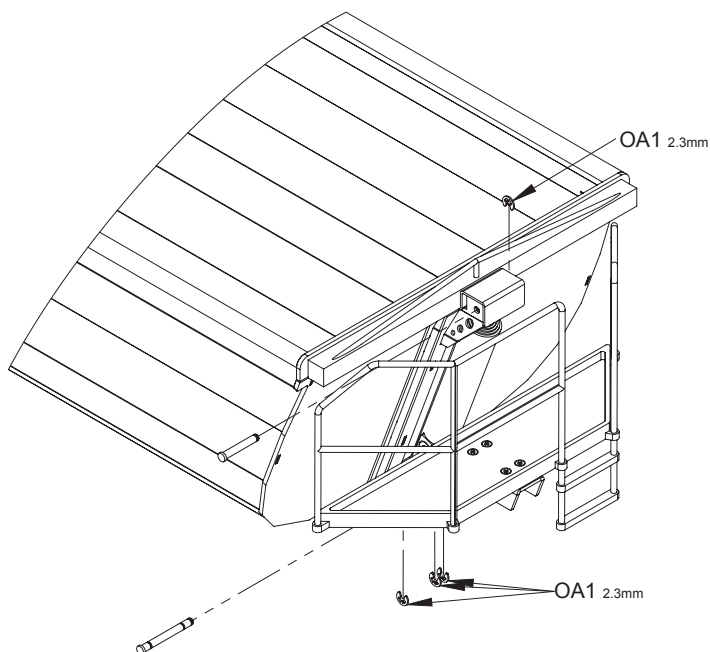
Anbrigen der Arbeitsbühne
instalation of the operating
plattform



2.3 mm Snap ring
Sicherungs-
ring

OA1 x4

22

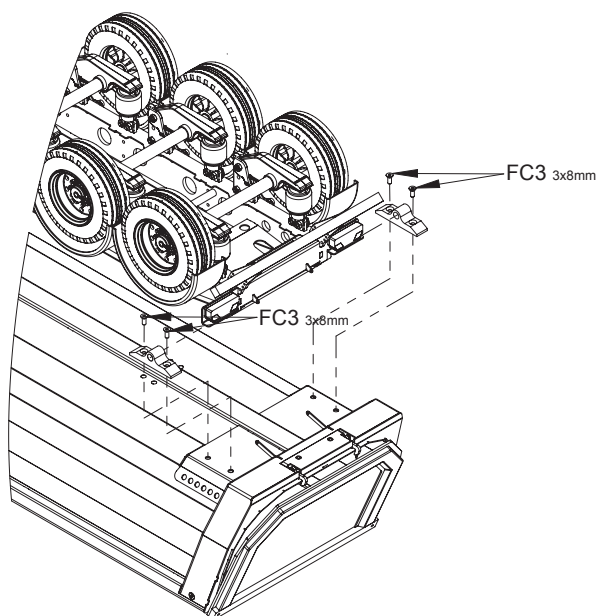


3x8 mm Screw
Schraube

FC3 x4

23

Montage des Chassis mit
der Kippmulde
Assemble Trailer chassis
with dump body



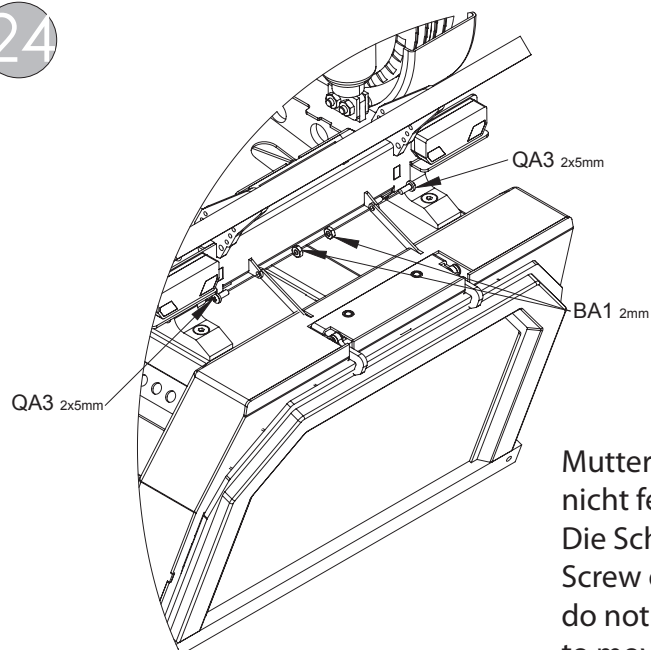
2 mm Nut
Mutter

BA1 x2

2x5 mm Screw
Schraube

QA3 x2

24



Muttern aufdrehen und verkleben,
nicht festziehen!
Die Schraube muss beweglich bleiben.
Screw on the nuts and stick, but
do not tighten! The screw must be able
to move freely

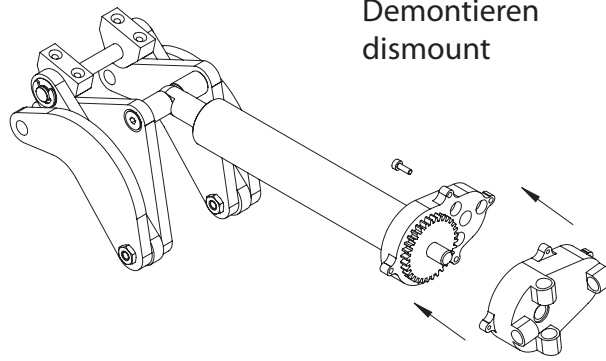
Zubehör / Accessories

500907217 Kippspindel/ Spindel drive
500907166 Getriebemotor Kippspindel
Gear box motor Spindle drive

nicht enthalten / sold separately

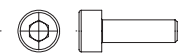
25

Demontieren
dismount



OP 1

3x8 mm Screw
Schraube



DC4 x3

6x12x0.2 mm Washer
Beilagscheibe



NF2 x1

3x5 mm Screw
Schraube



JC3 x1

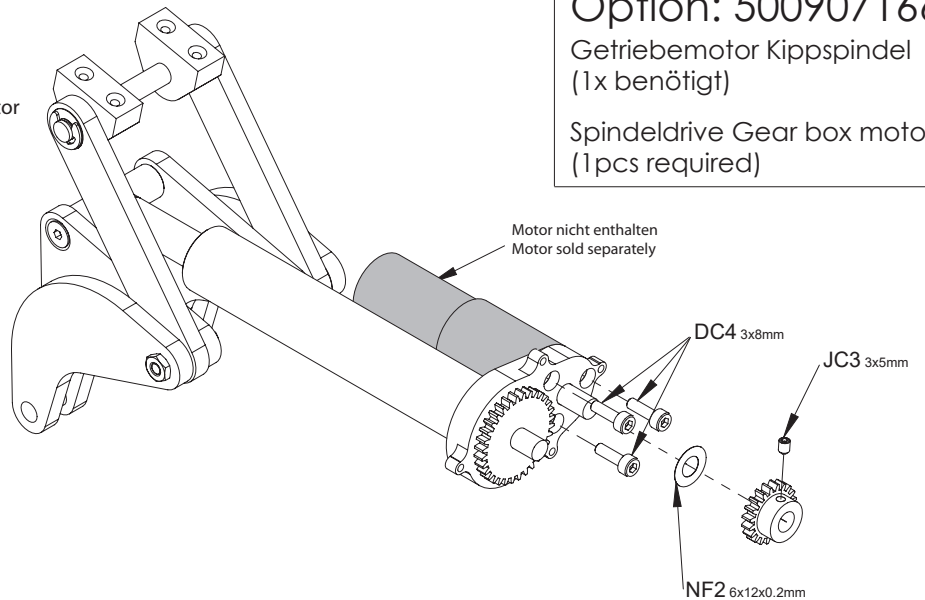
26

Einbau Getriebemotor

Option: 500907166

Getriebemotor Kippspindel
(1x benötigt)

Spindeldrive Gear box motor
(1pcs required)



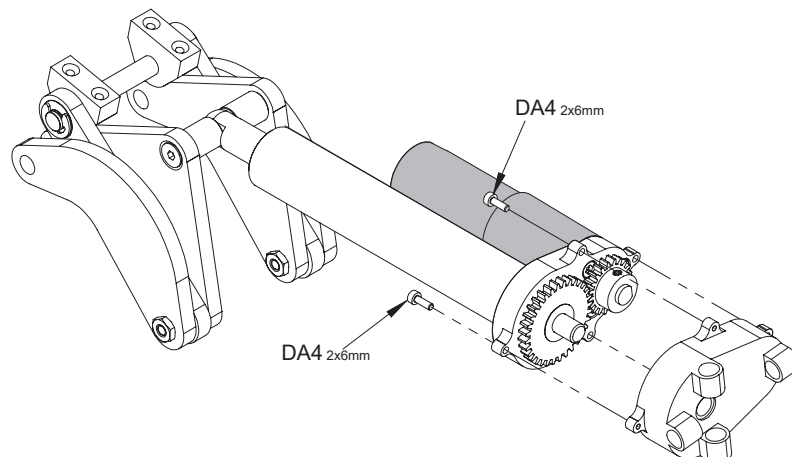
OP 1

2x6 mm Screw
Schraube



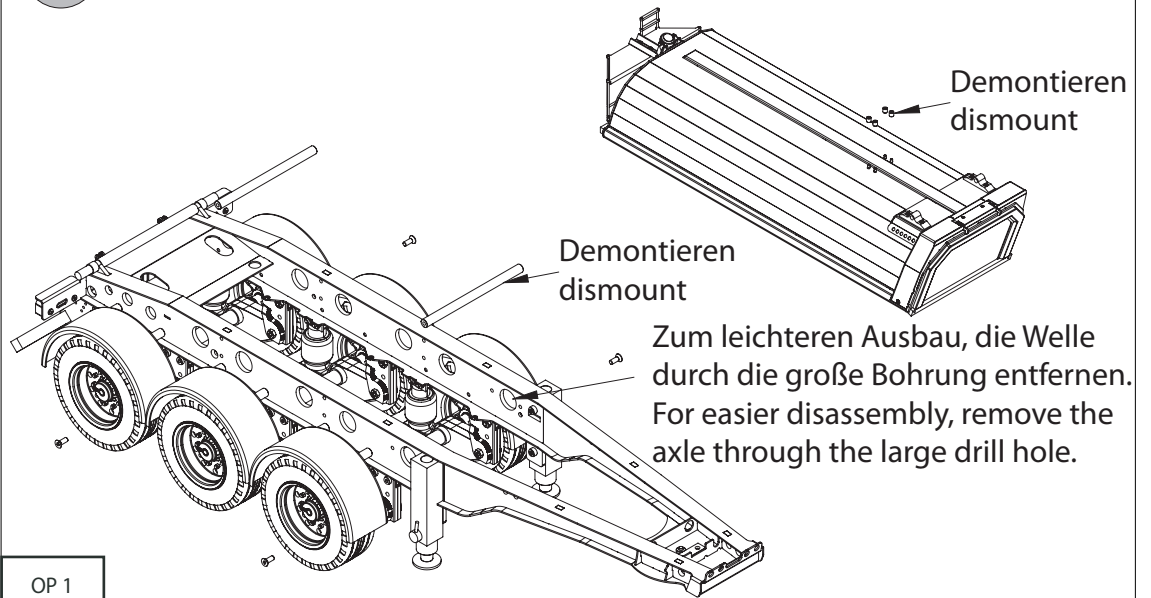
DA4 x4

27



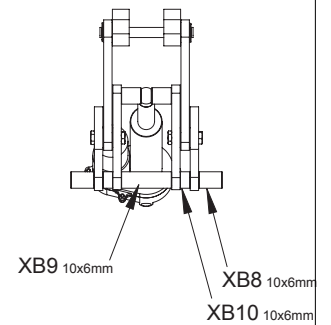
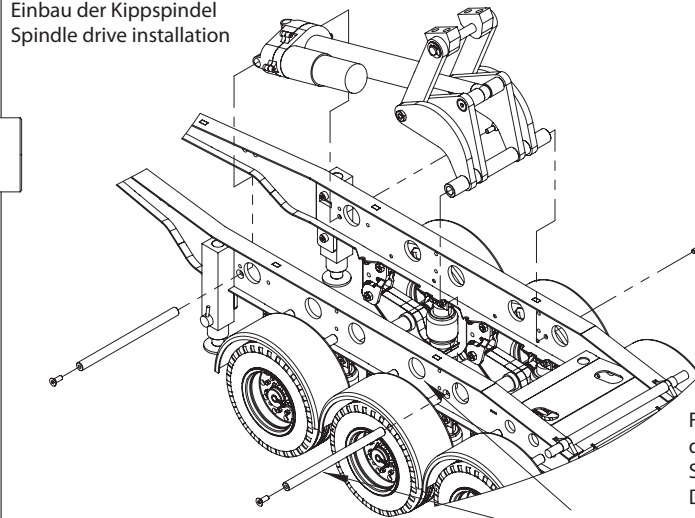
OP 1

28



29

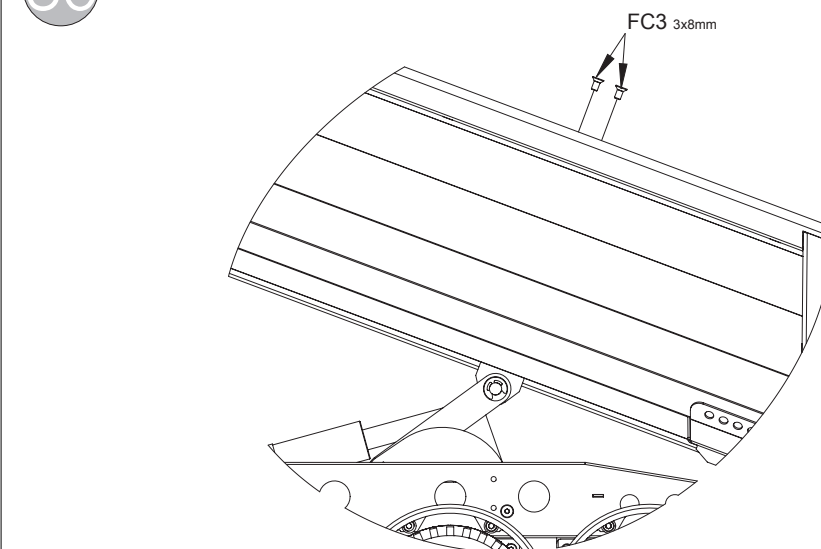
Einbau der Kippspindel
Spindle drive installation



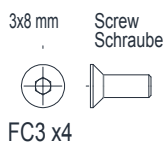
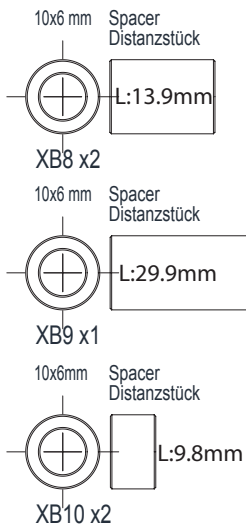
To install the spindle drive, push the axles through the large drill holes, threading on the spindle drive and spacers in doing so. Then move the axles into position and screw on to the chassis.

OP 1

30



OP 1



Zubehör / Accessories

500907218 Sattelstützen angetrieben
Support legs motorized

500907199 Getriebe Motor Sattelstütze
Gear box motor Support legs

nicht enthalten / sold separately

31 x2 make
Satz anfertigen

Einbau des Getriebemotors
Attaching of the Gear box
motor

Option: 500907199

Getriebemotor Stützen
(2x benötigt)

Gear box motor Support legs
(2pcs required)

1.6x4 mm Screw
Schraube



IA4 x4

3x6x0.2 mm Washer
Beilagscheibe



NC2 x2

3x3 mm Screw
Schraube



JC1 x2

2x5 mm Screw
Schraube



DA3 x4

3x8 mm Screw
Schraube

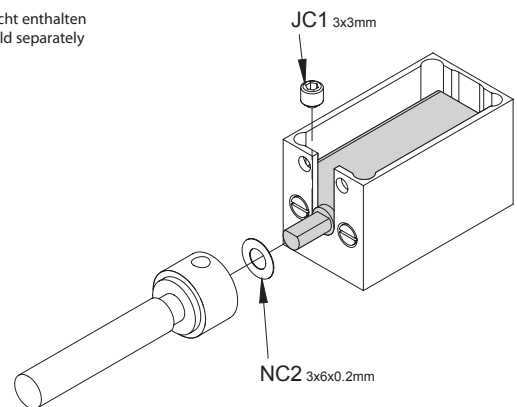
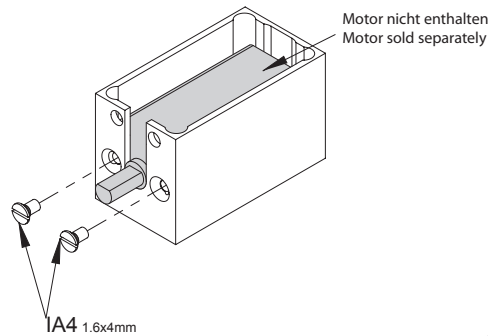


FC3 x2

3x6 mm Screw
Schraube



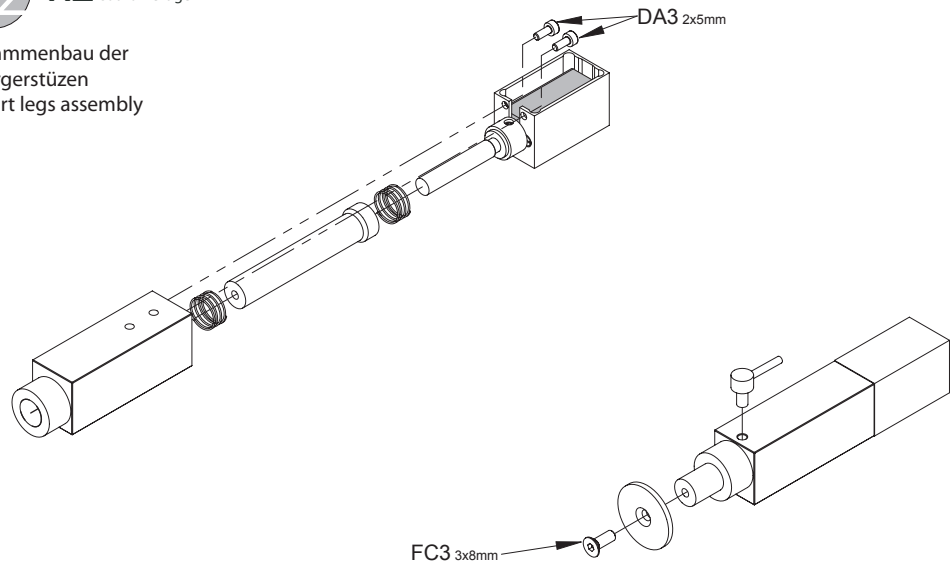
DC3 x2



OP 2

32 x2 make
Satz anfertigen

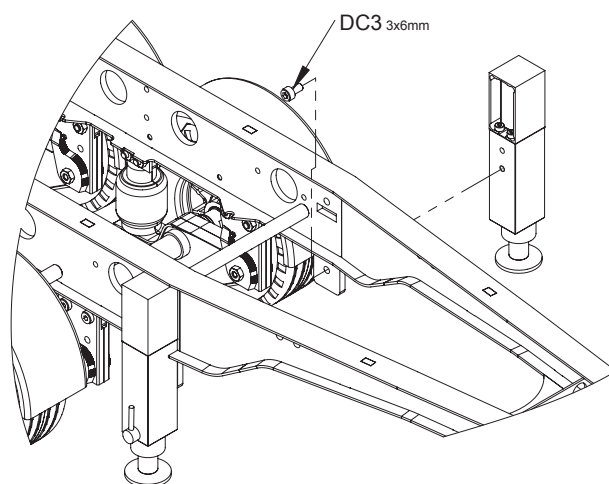
Zusammenbau der
Aufliegerstützen
Support legs assembly



OP 2

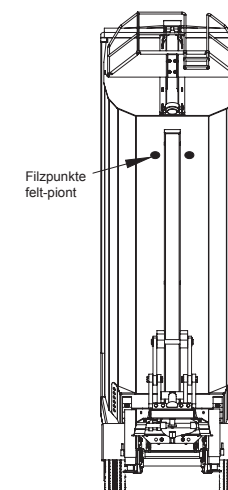
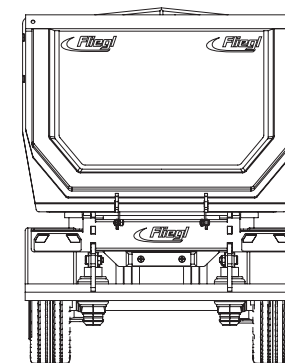
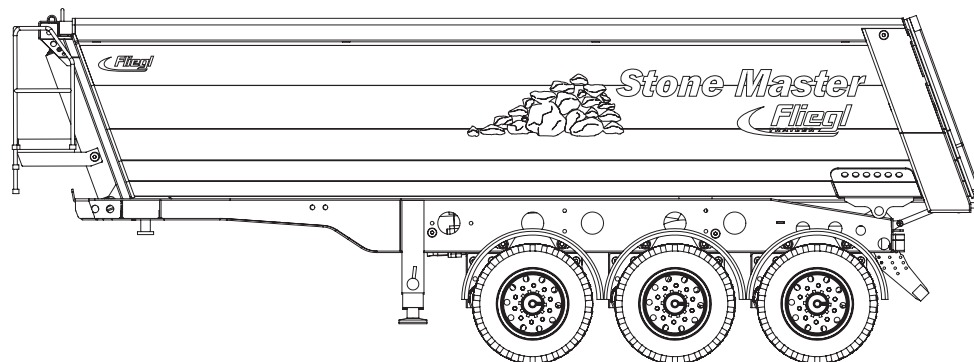
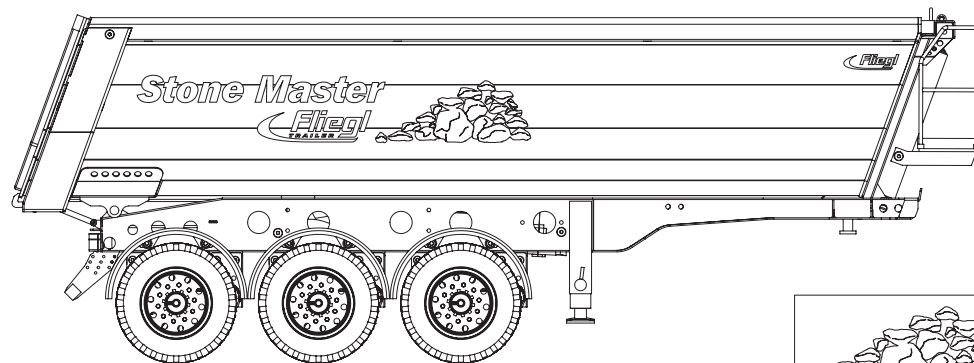
33

Einbau der
Aufliegerstützen
Mounting of the
Support legs



OP 2

Dekorbogen Anleitung





TAMIYA-CARSON Modellbau GmbH & Co. KG

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03675 7333 343

Service-Hotline for Germany: Mo-Do 8.00-16.00 Uhr // Fr 8.00 -12.30 Uhr

Carson-Model Sport // Abt. Service // Mittlere Mutsch 9 // 96515 Sonneberg

www.service.carson-modelsport.com