



1:14 2-Achs Baustoff-Anhänger

1:14 2-Axle Material Trailer

Optionales Zubehör / Optional Accessories

500907623 Zubehörsatz (Lufttanks + Reserveradhalter inkl. Ersatzrad)/Fittingset f. 2-axle stanch.-trail.
 500907182 1:14 Zugmaul-Set mit Deichsel RC/Mech. /1:14 Trailer hitch with Pole RC/Mech.
 500907450 1:14 Universal Verzurrsatz / 1:14 Universal tie-down-set lowloader
 500907159 1:14 Alufelgen-Set breit/rundloch (2) mitlaufend / 1:14 Alum. Front wheel wide/round h.
 500907351 1:14 Alufelgen-Set breit/langloch (2) mitlaufend / 1:14 Alum. Front wheel wide/long h.
 500907144 Rechteckscheinwerfer (2) 7,2 Volt (Rückfahrscheinwerfer) / LED Front/Rear Light PCB(2) 7,2V
 500907387 1:14 7,2V 7-Kammer LED-Platine Uni / 1:14 7,2V LED-PCB 7-Section taillight
 500907381 1:14 7,2-14V Kennzeichenbeleuchtung / 1:14 7,2-14V PCB License plate illumin.

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
 300085042 TS-42 Hell Gun Metall seidenmatt 100ml / TS-42 Light Gun Metal semigloss- 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.

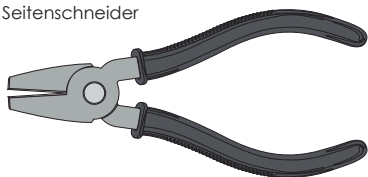


READ BEFORE ASSEMBLY

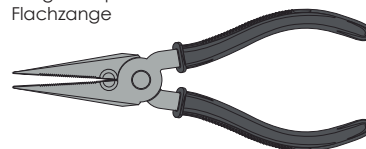
Study and understand the instructions thoroughly before beginning assembly. To prevent trouble and finish the product with good performance, it is important to assemble each step exactly as shown.

TOOLS REQUIRED BENÖTIGTE WERKZEUGE

Side cutter
Seitenschneider



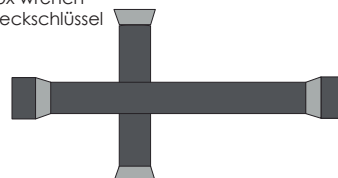
Long nose pliers
Flachzange



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



Box wrench
Steckschlüssel



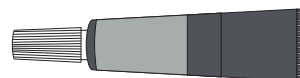
Screwdriver (Size small)
Schraubenzieher (Größe klein)



Modeling knife
Modelliermesser



Grease
Fett



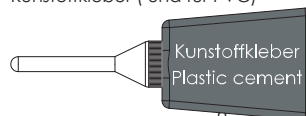
Thread lock
Schraubensicherungslack



Instant cement (CA)
Sekundenkleber (CA)

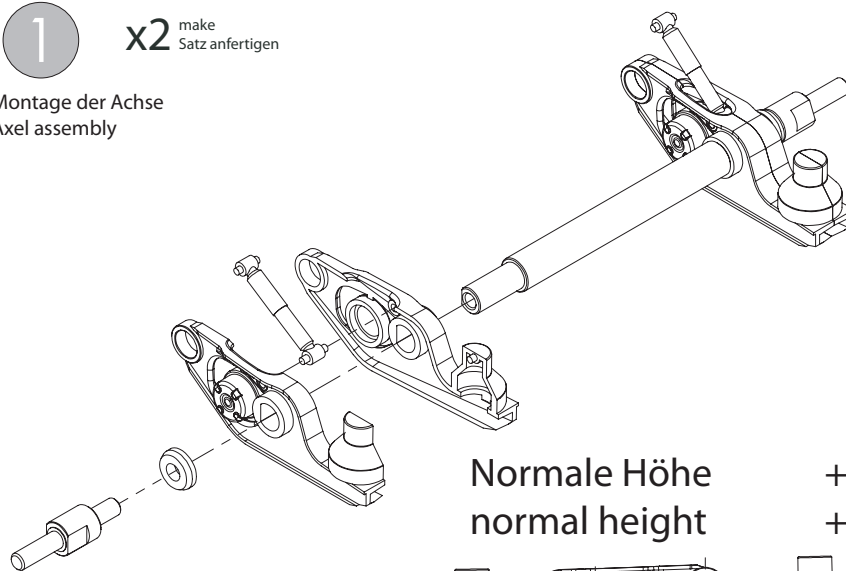


Plastic cement (and for PVC)
Kunststoffkleber (und für PVC)



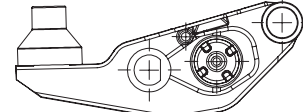
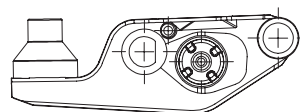
1 x2 make Satz anfertigen

Montage der Achse
 Axel assembly



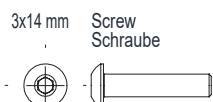
Normale Höhe
 normal height

+8mm höhe
 + 8mm height



Apply plastic cement
 to the place shown
 by this mark.

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



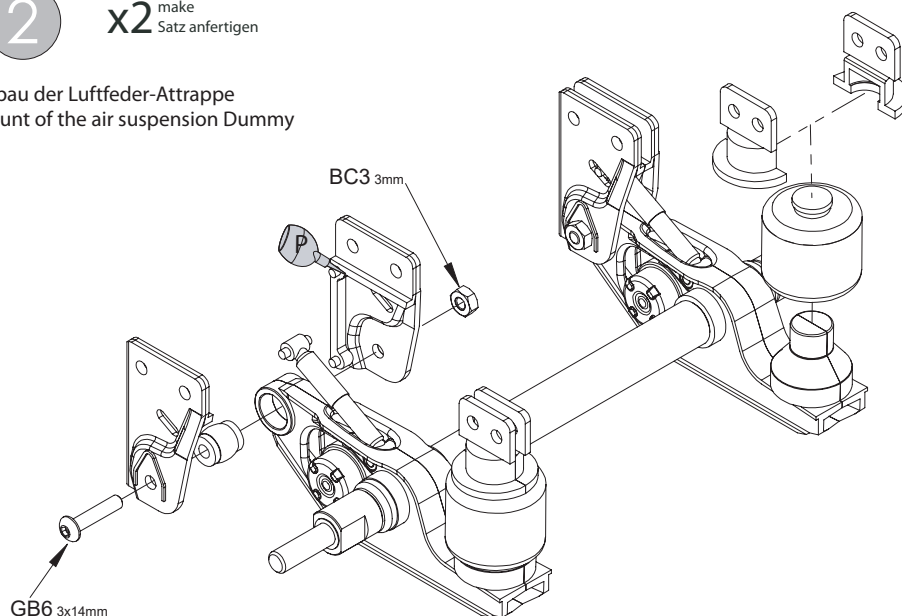
GB6 x4



BC3 x4

2 x2 make Satz anfertigen

Anbau der Luftfeder-Attrappe
 mount of the air suspension Dummy

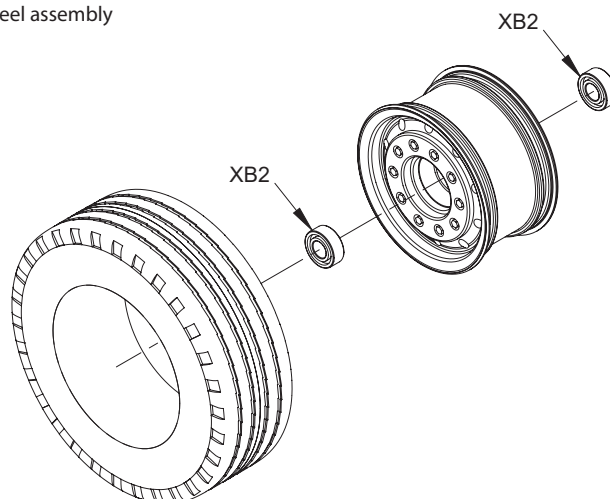


GB6 3x14mm

BC3 3mm

3 x4 make Satz anfertigen

Montage der Räder
 Tire/Wheel assembly



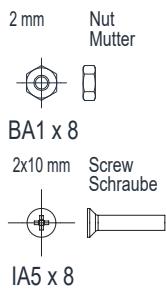
XB2

XB2



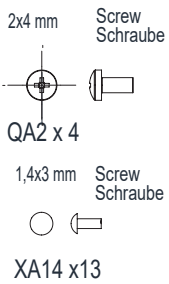
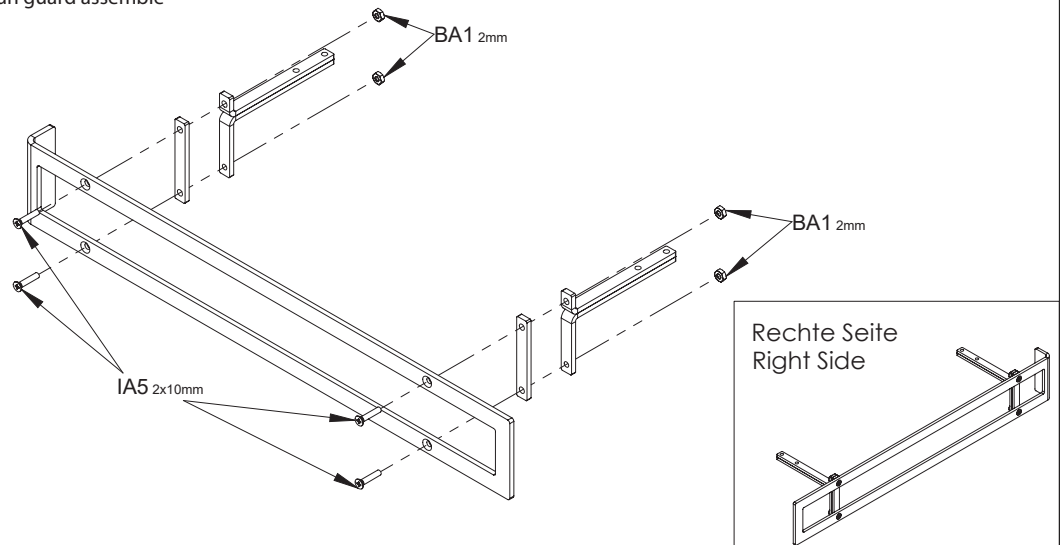
XB2 x8

Ball bearing
 Kugellager



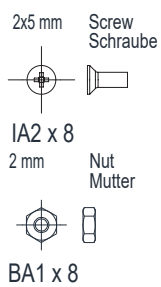
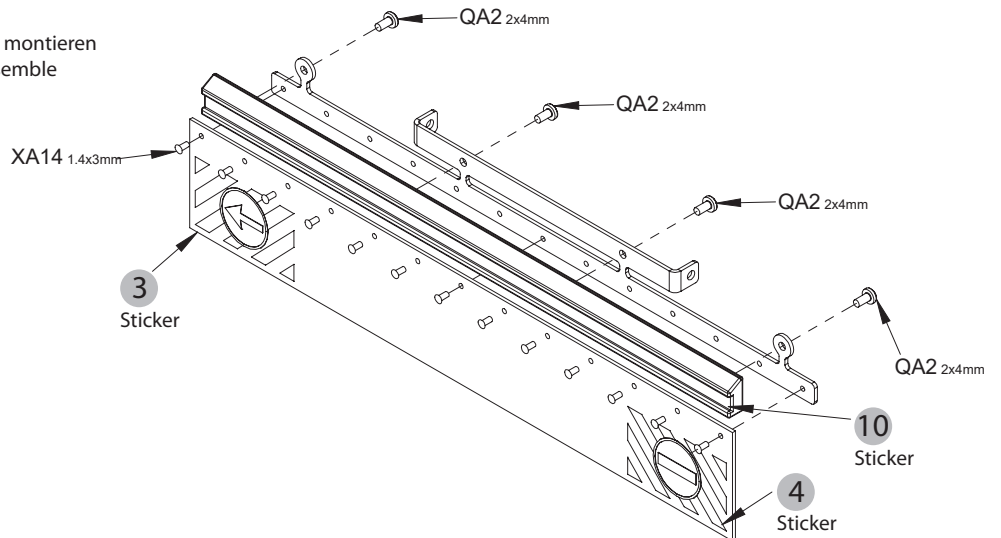
4 Linke Seite Left Side

Unterfahrerschutz montieren
underrun guard assemble



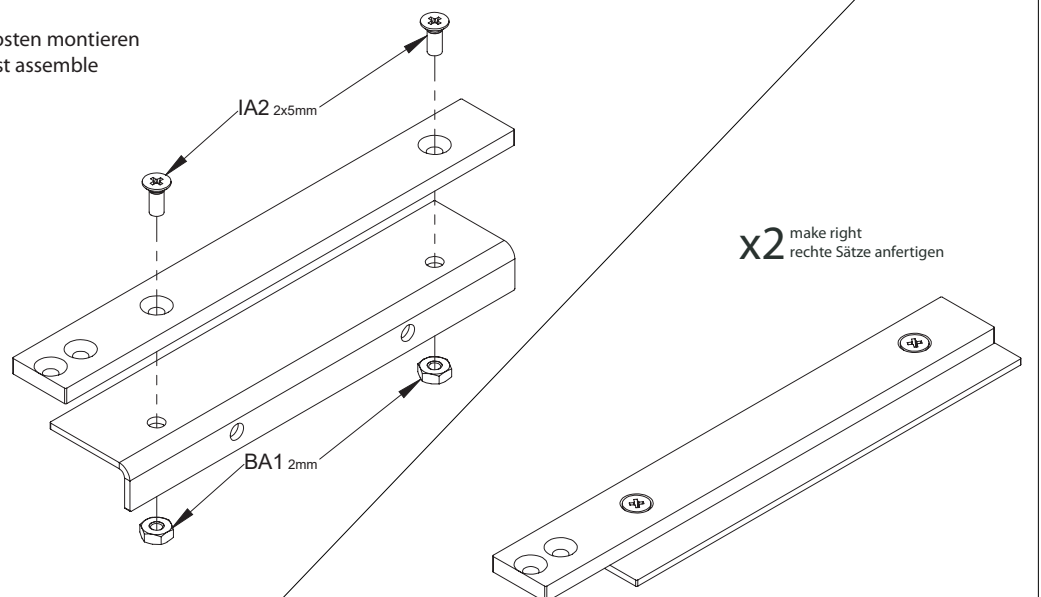
5 x2 make Satz anfertigen

Stoßstange montieren
Bumber assemble

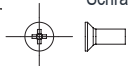


6 x2 make left linke Sätze anfertigen

Winkelpfosten montieren
Angel post assemble



2x5 mm Screw
Schraube



IA2 x 4

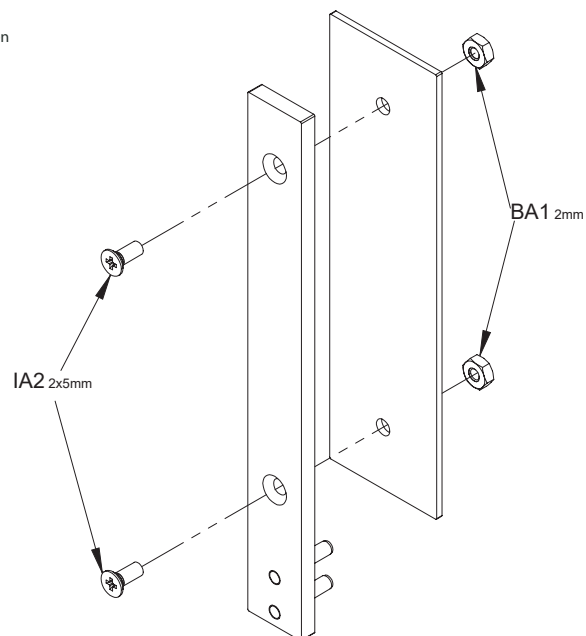
2 mm Nut
Mutter



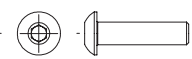
BA1 x 4

7 x2 make
Satz anfertigen

Pfosten montieren
Post assemble



3x12 mm Screw
Schraube



GB7 x 4

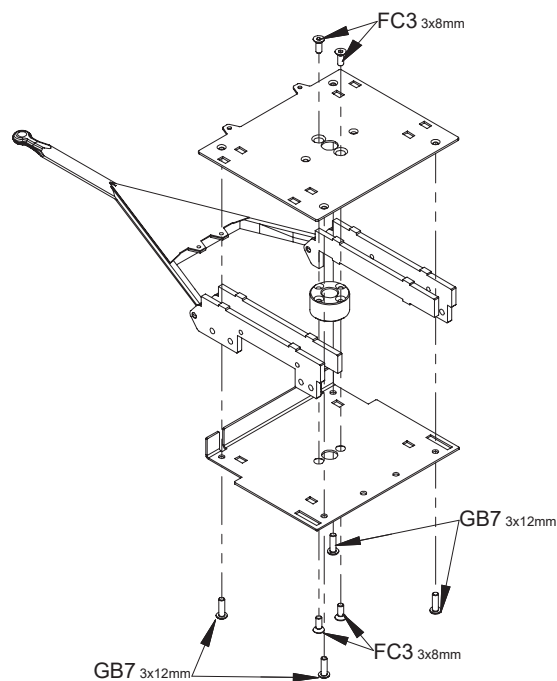
3x8 mm Screw
Schraube



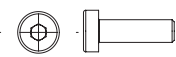
FC3 x 4

8

Montage Drehgestell
pivoted bogie assemble



3x10 mm Screw
Schraube



EC5 x 8

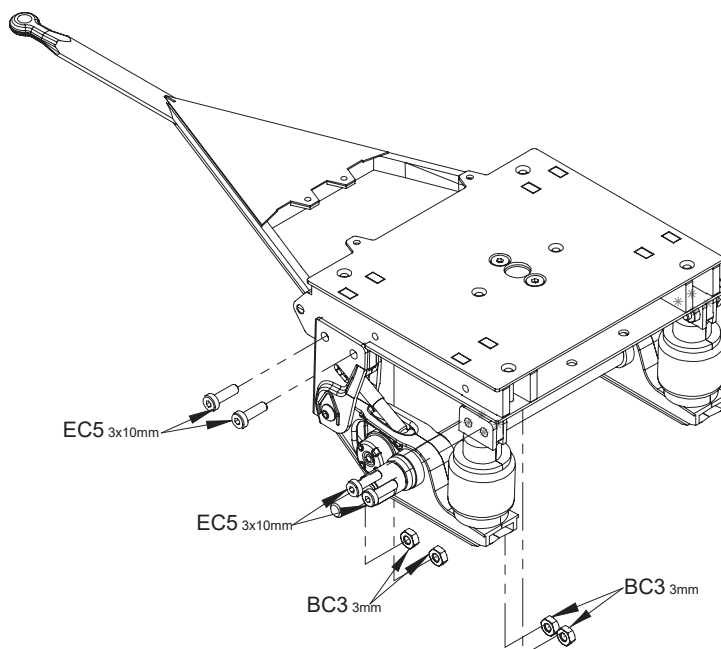
3 mm Nut
Mutter



BC3 x 8

9

Achsen einbauen
Axel mounting



3x6 mm Screw
Schraube



FC2 x 2

3x14 mm Screw
Schraube



DC7 x 4

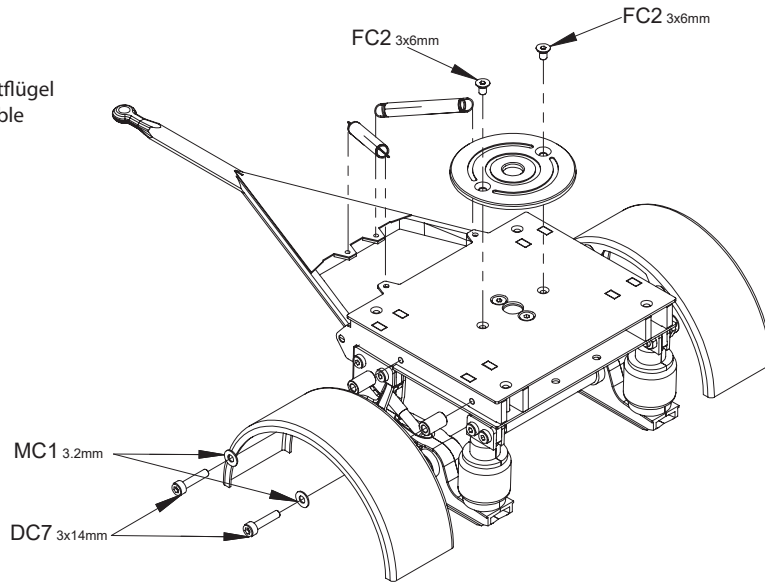
3.2 mm Washer
Beilagscheibe



MC1 x 4

10

Montage der Kotflügel
Mudguard assemble



B 11 ~ 29
BAG B
BEUTEL B

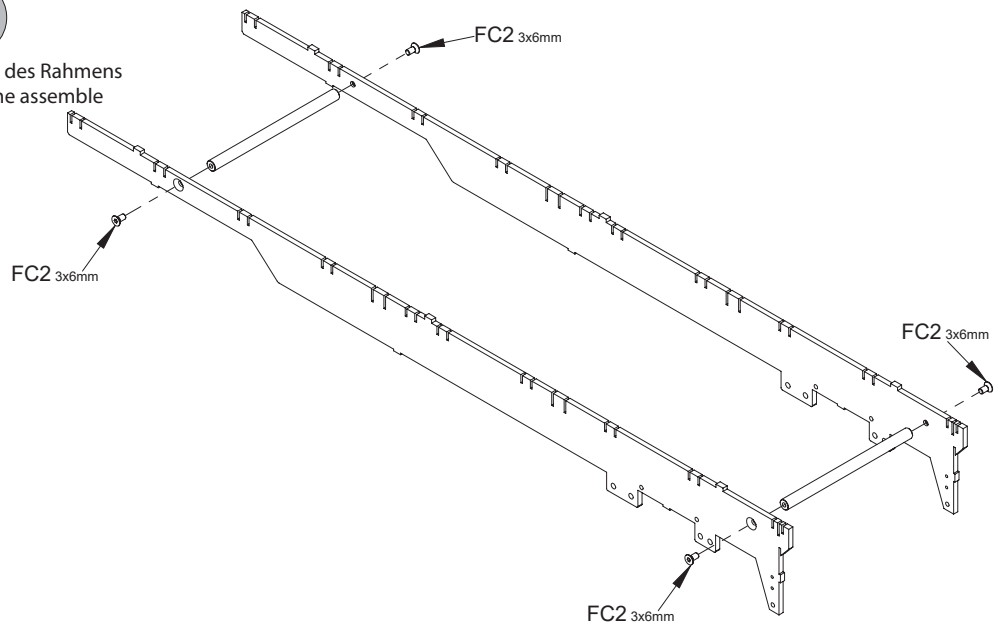
3x6 mm Screw
Schraube



FC2 x 4

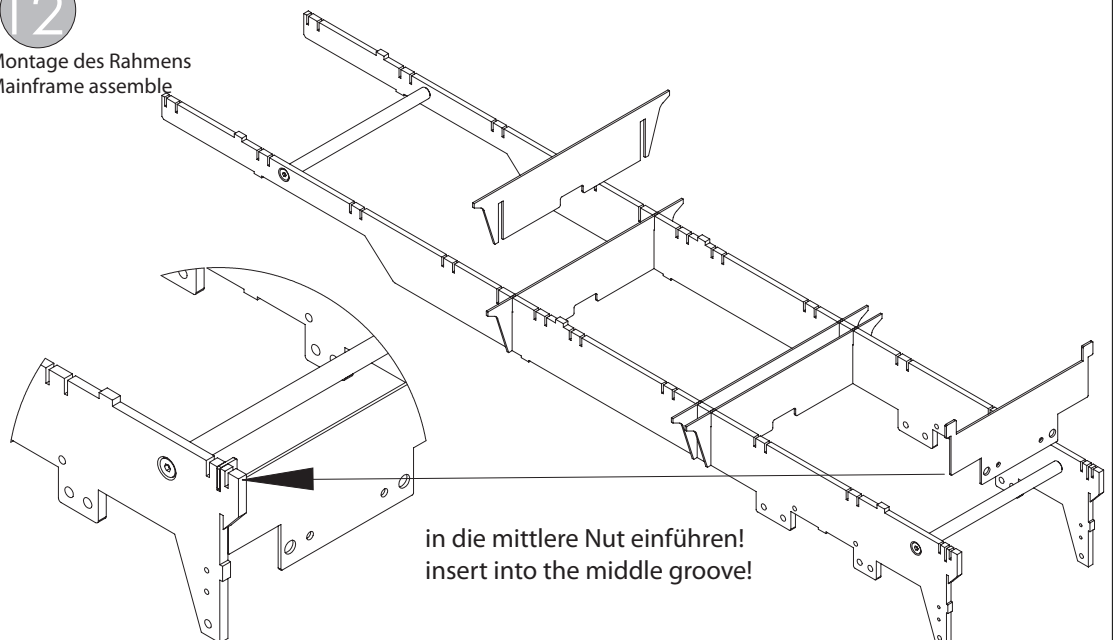
11

Montage des Rahmens
Mainframe assemble



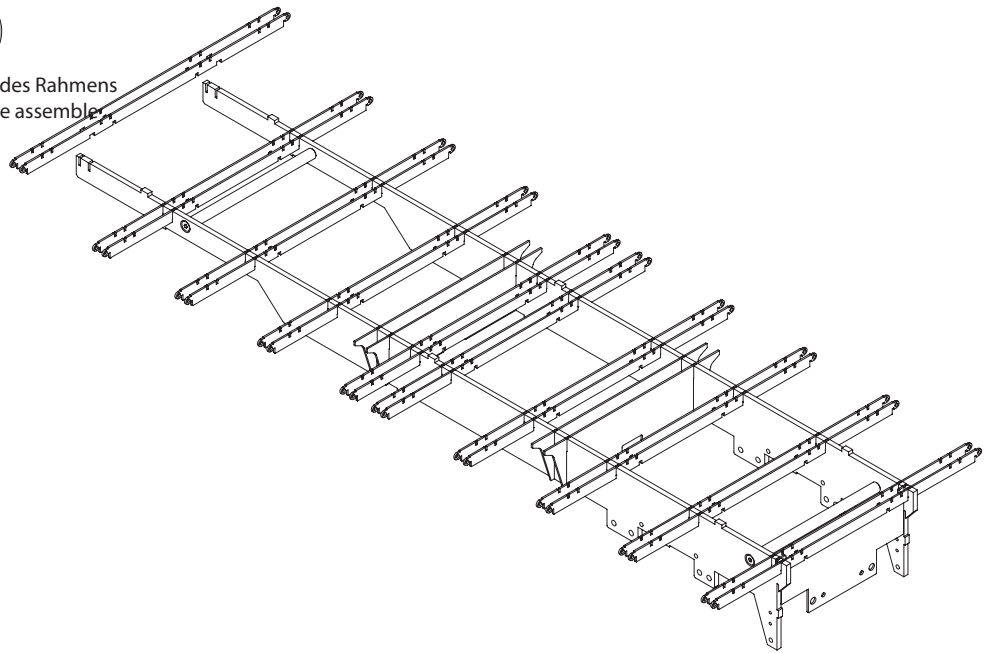
12

Montage des Rahmens
Mainframe assemble



13

Montage des Rahmens
Mainframe assemble

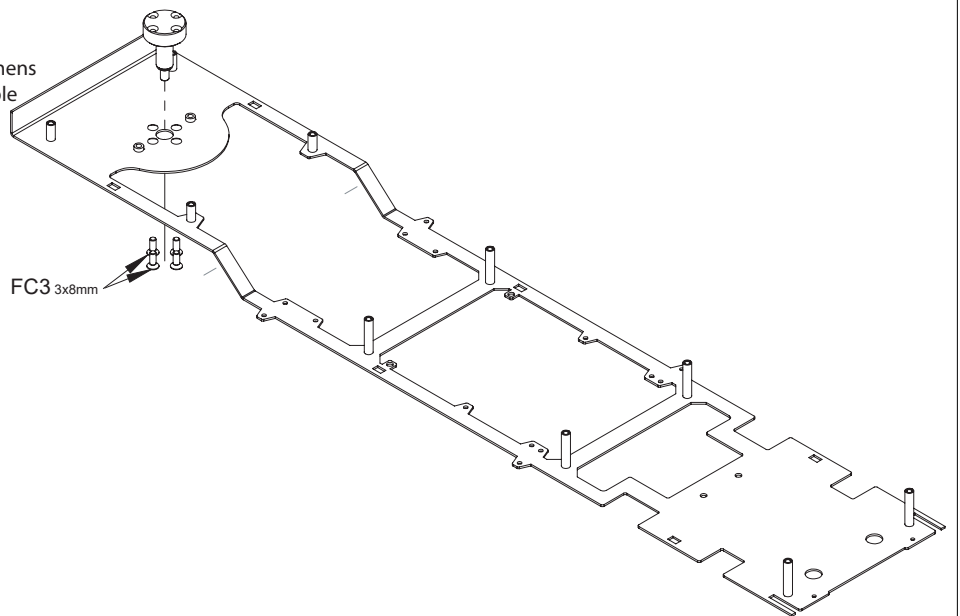


3x8 mm
Screw
Schraube

FC3 x 4

14

Montage des Rahmens
Mainframe assemble



3x10 mm
Screw
Schraube

FC4 x 2

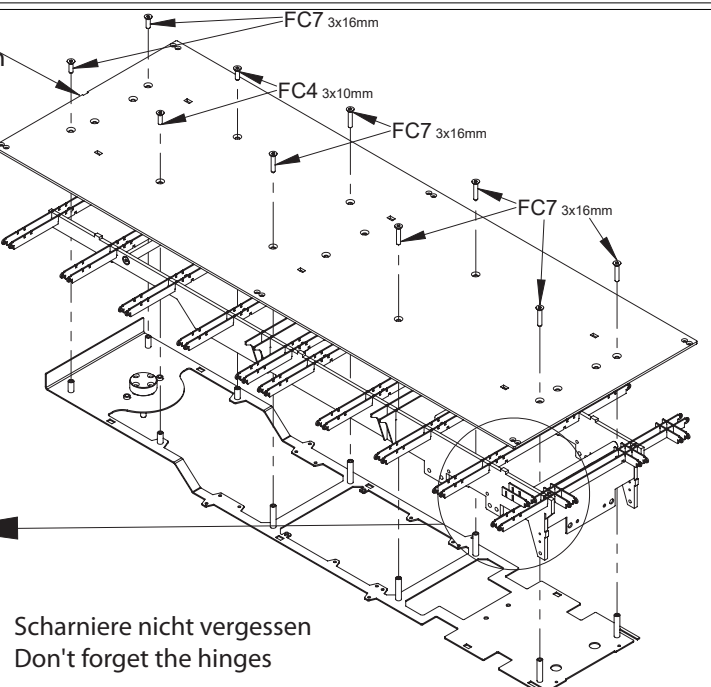
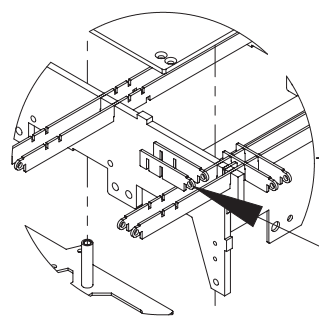
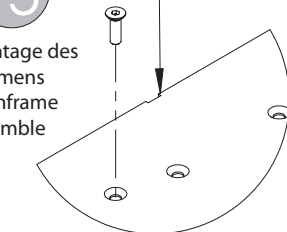
3x16 mm
Screw
Schraube

FC7 x 8

15

Montage des
Rahmens
Mainframe
assemble

auf Ausrichtung achten
pay attention to orientation



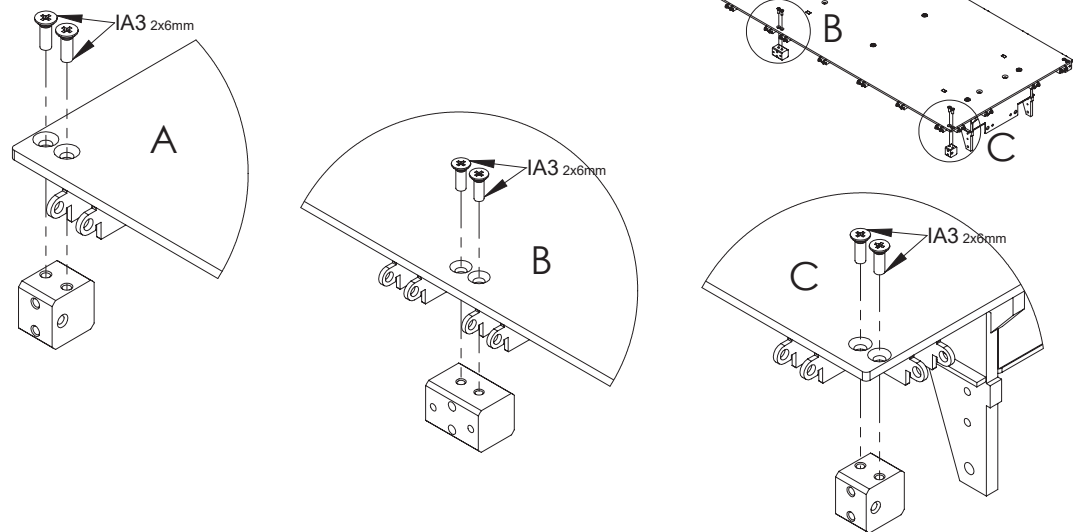
Scharniere nicht vergessen
Don't forget the hinges

2x6 mm Screw
Schraube

IA3 x 12

16

Montage der Halter
Holder assemble



2 mm Nut
Mutter

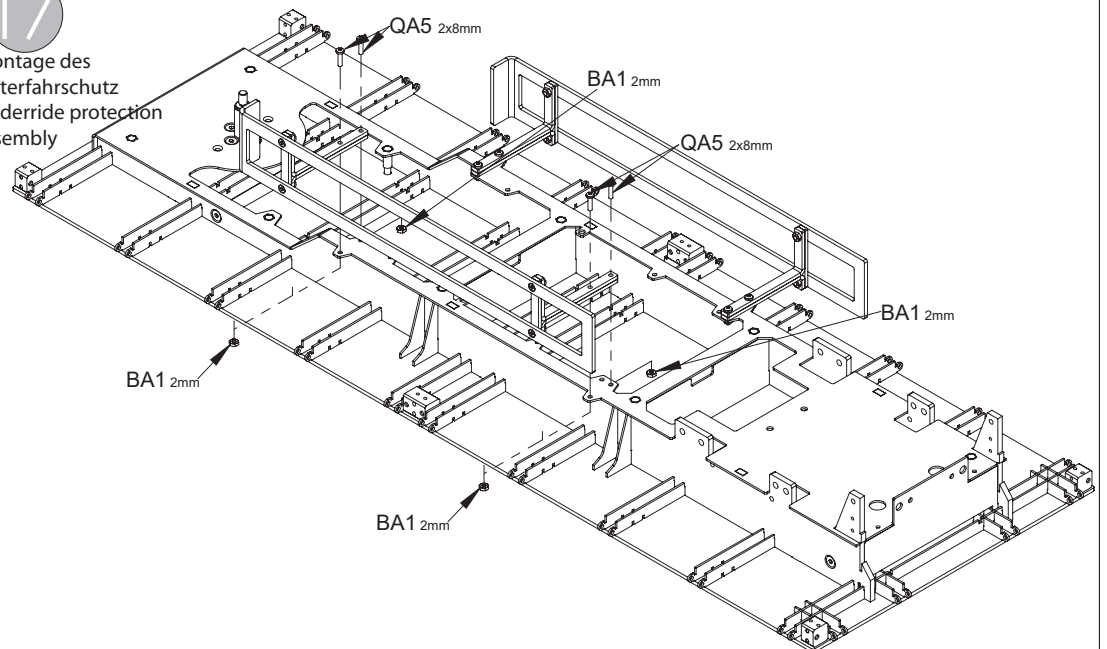
BA1 x 8

2x8 mm Screw
Schraube

QA5 x 8

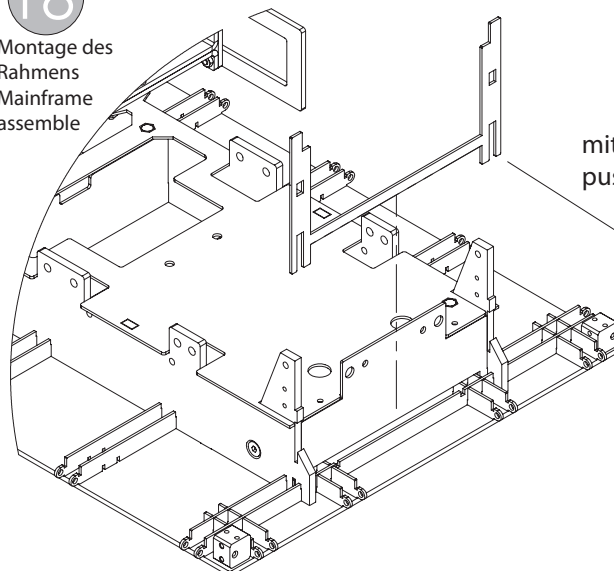
17

Montage des
Unterfahrschutz
Underride protection
assembly

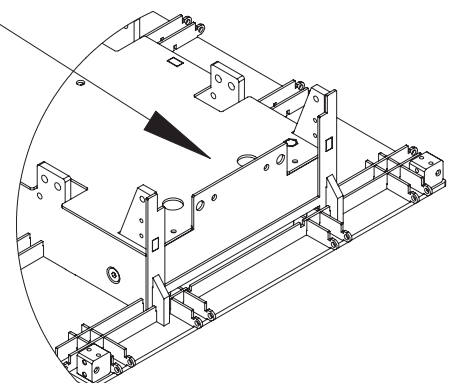


18

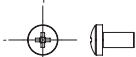
Montage des
Rahmens
Mainframe
assemble



mit Druck einschieben bis es einrastet
push in with pressure until it clicks into place

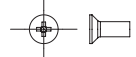


2x4 mm Screw Schraube



QA2 x 4

2x5 mm Screw Schraube



IA2 x 2

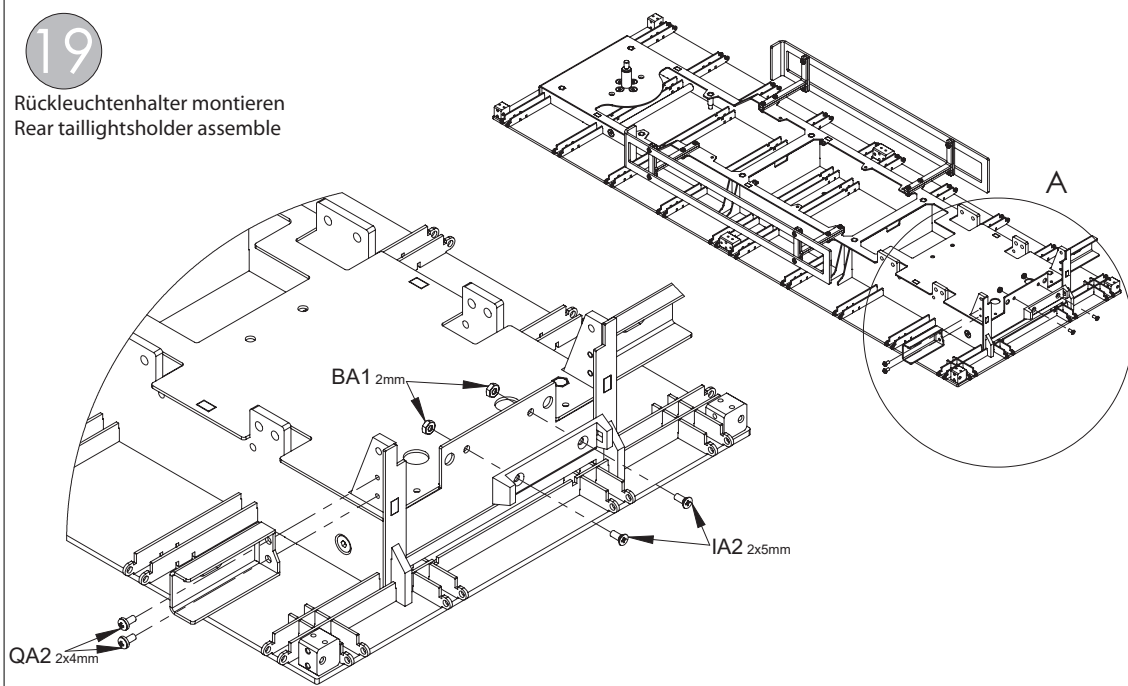
2 mm Nut Mutter



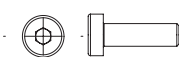
BA1 x 2

19

Rückleuchtenhalter montieren
Rear taillightholder assemble



3x10 mm Screw Schraube



EC5 x 8

3 mm Nut Mutter



BC3 x 8

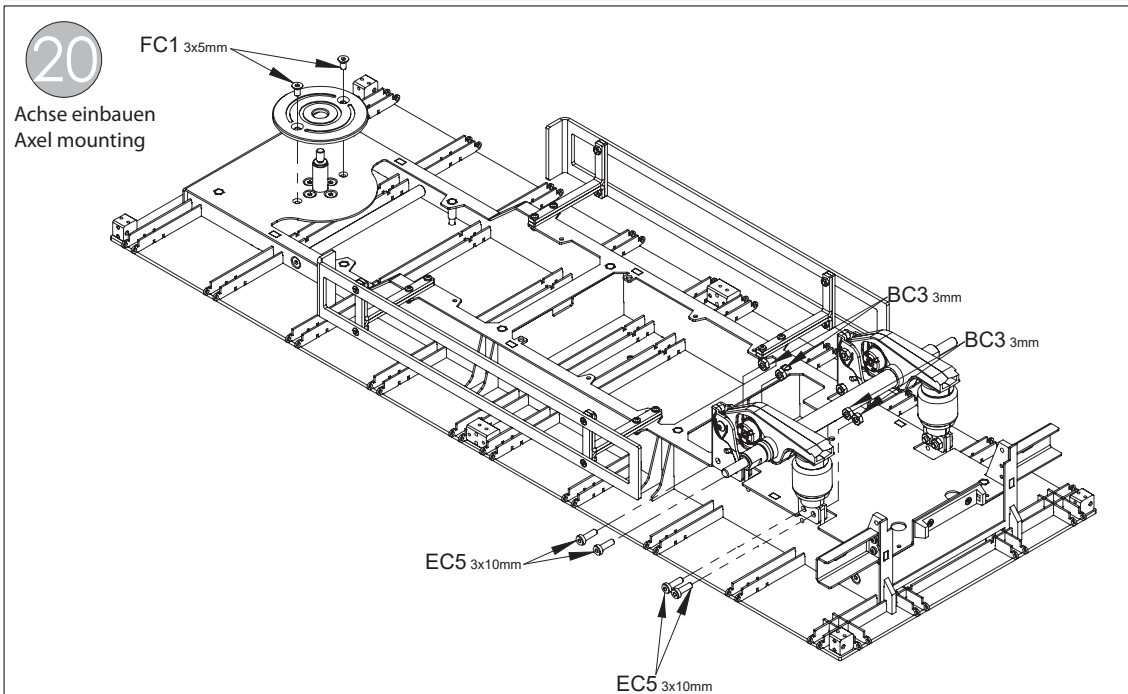
3x5 mm Screw Schraube



FC1 x 2

20

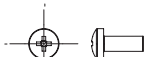
Achse einbauen
Axel mounting



Apply plastic cement
to the place shown
by this mark.

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

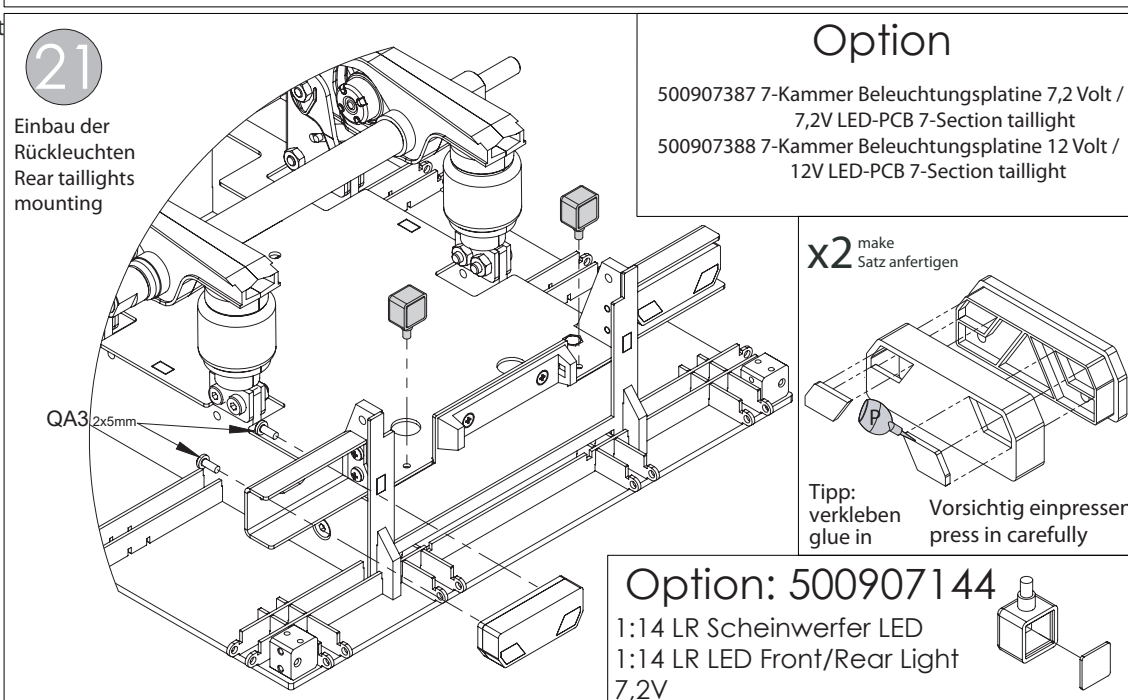
2x5 mm Screw Schraube



QA3 x 4

21

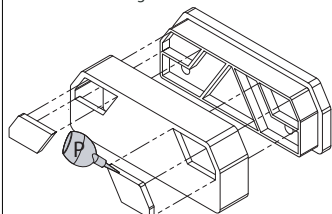
Einbau der
Rückleuchten
Rear taillights
mounting



Option

500907387 7-Kammer Beleuchtungsplatine 7,2 Volt /
7,2V LED-PCB 7-Section taillight
500907388 7-Kammer Beleuchtungsplatine 12 Volt /
12V LED-PCB 7-Section taillight

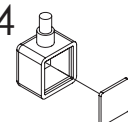
x2 make
Satz anfertigen

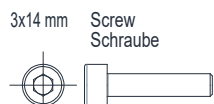


Tipp:
verkleben
glue in
Vorsichtig einpressen
press in carefully

Option: 500907144

1:14 LR Scheinwerfer LED
1:14 LR LED Front/Rear Light
7,2V





DC7 x 4



MC1 x 4



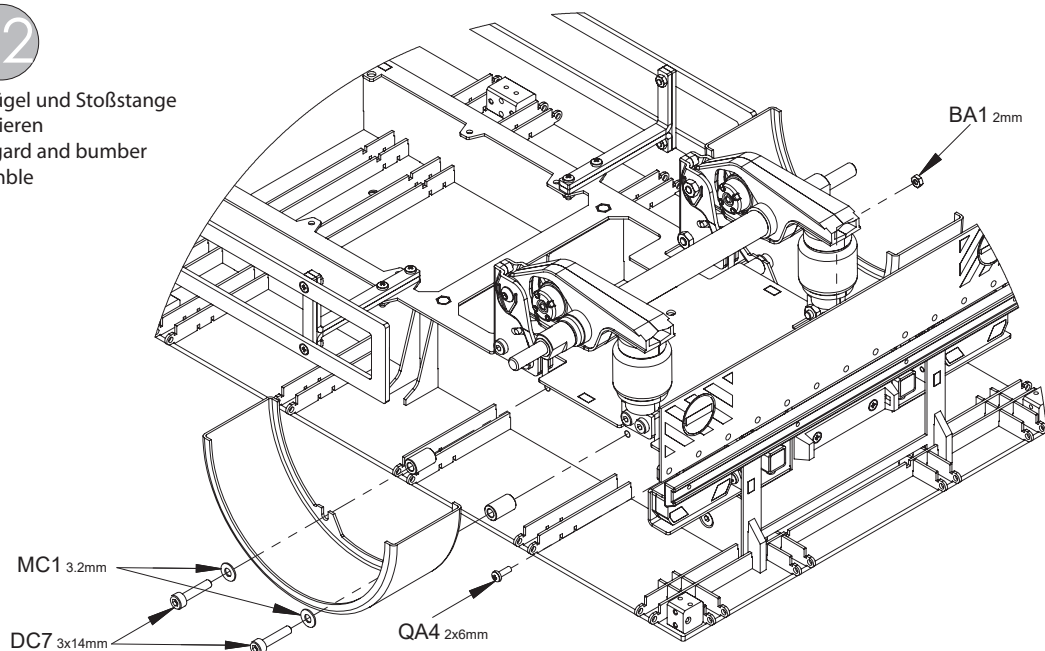
QA4 x 2



BA1 x 2

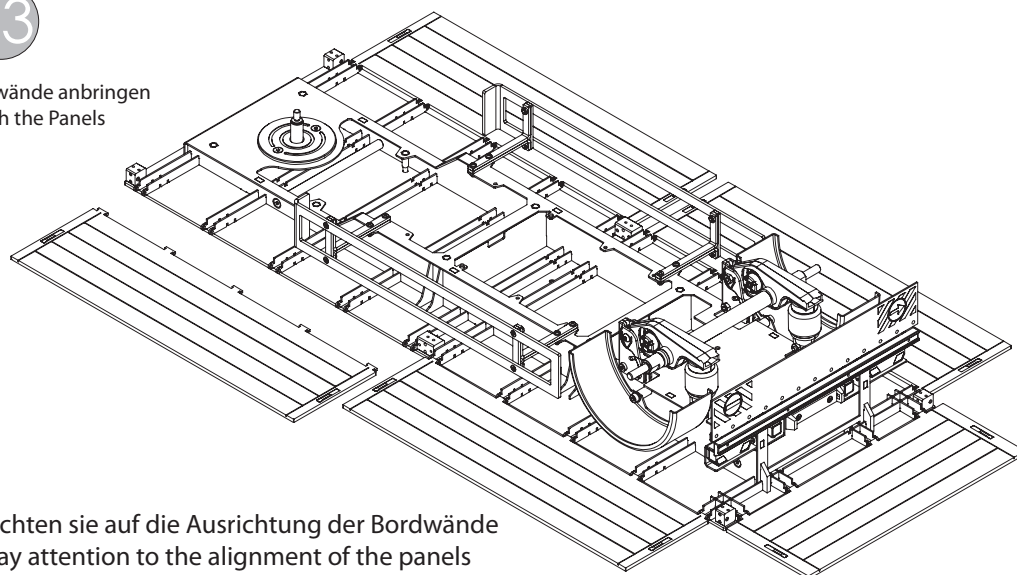
22

Kotflügel und Stoßstange
montieren
Mudguard and bumper
assemble

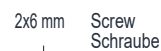


23

Bordwände anbringen
Attach the Panels



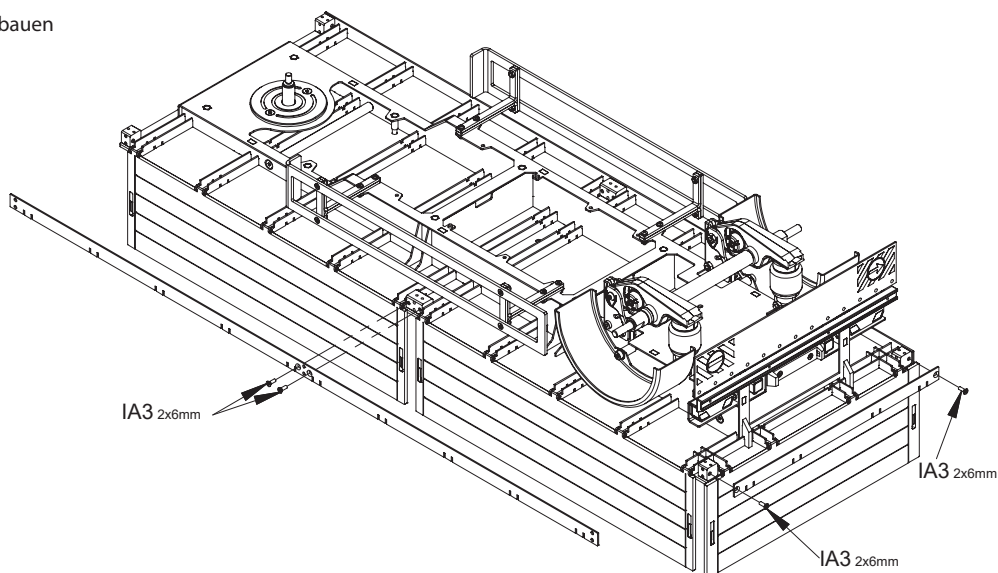
Achten sie auf die Ausrichtung der Bordwände
Pay attention to the alignment of the panels

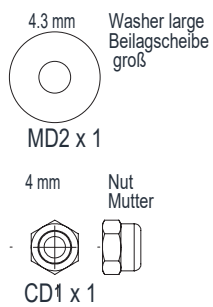


IA3 x 6

24

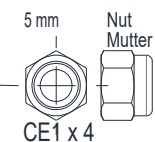
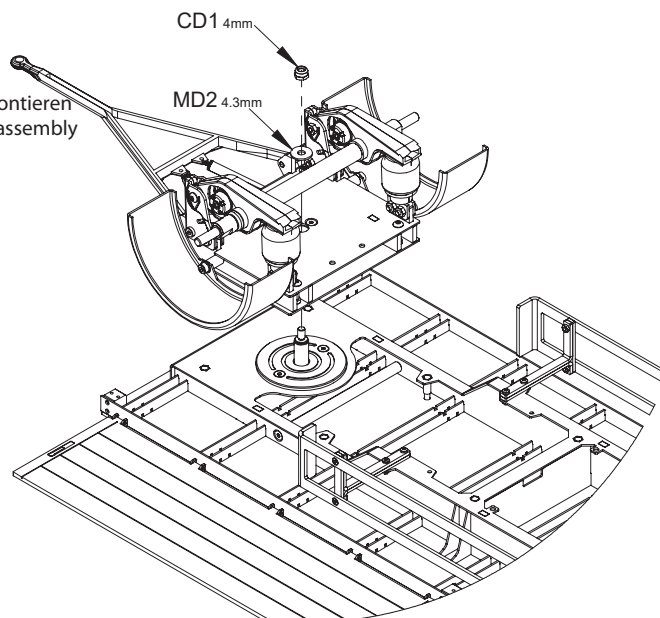
Schiene anbauen
Attach rail





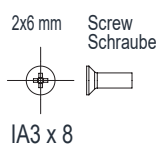
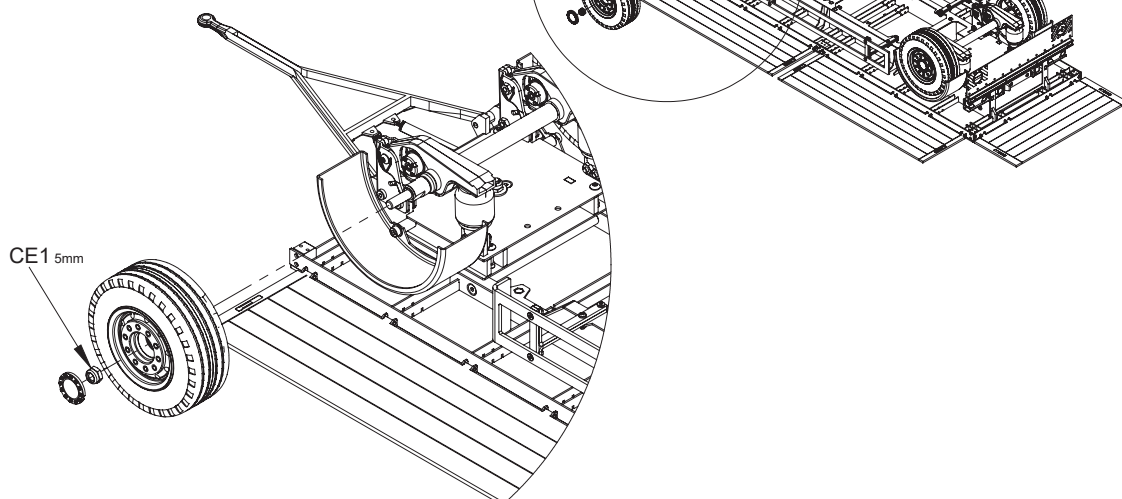
25

Rahmen und Drehgestell montieren
mainframe and pivotbogie assembly



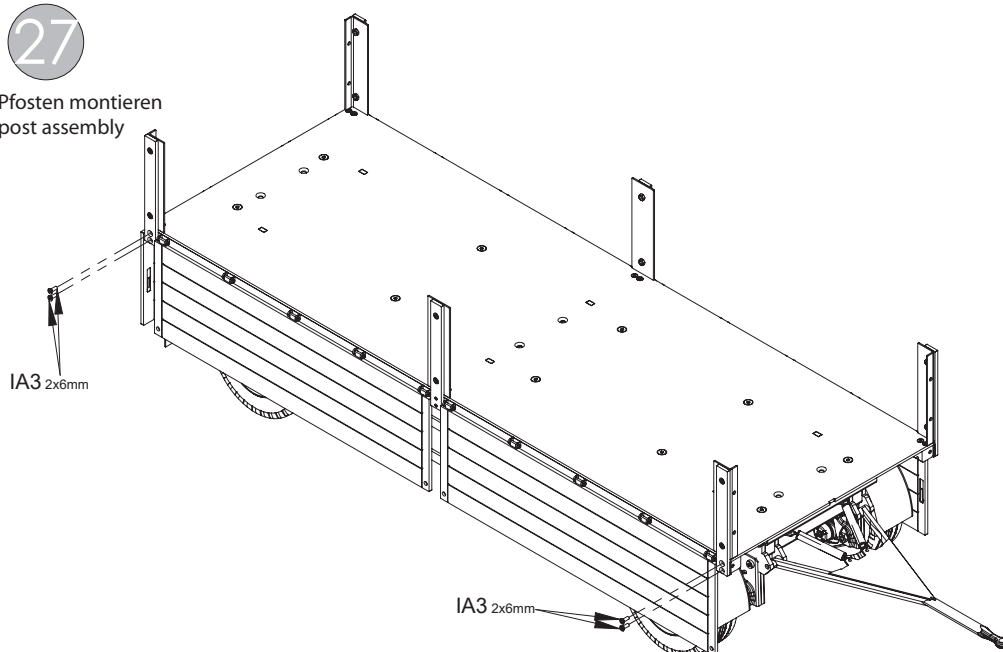
26

Reifen montieren
Wheel assembly



27

Pfosten montieren
post assembly



2x5 mm Screw
Schraube



IA2 x 4

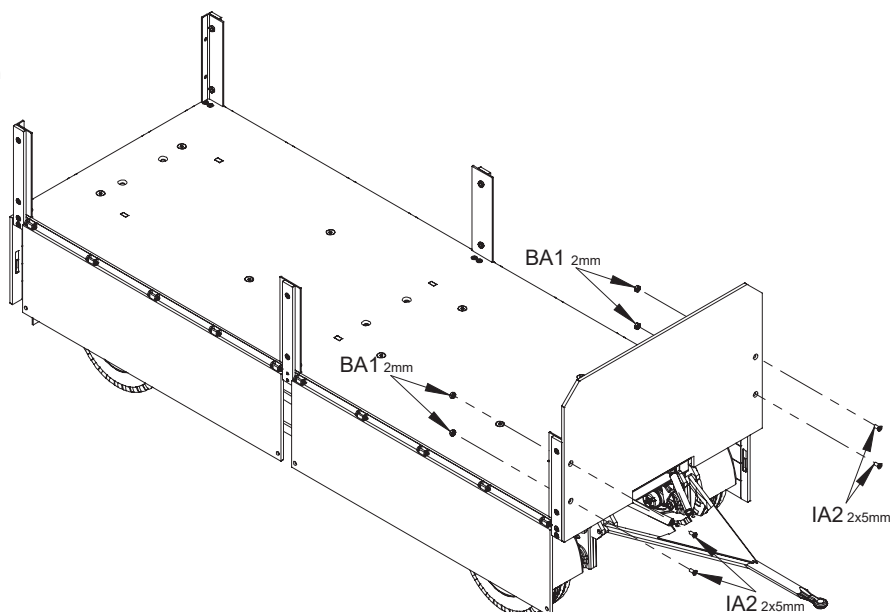
2 mm Nut
Mutter



BA1 x 4

28

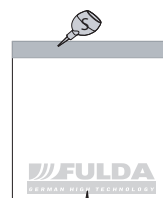
Frontplatte montieren
Front plate mounting



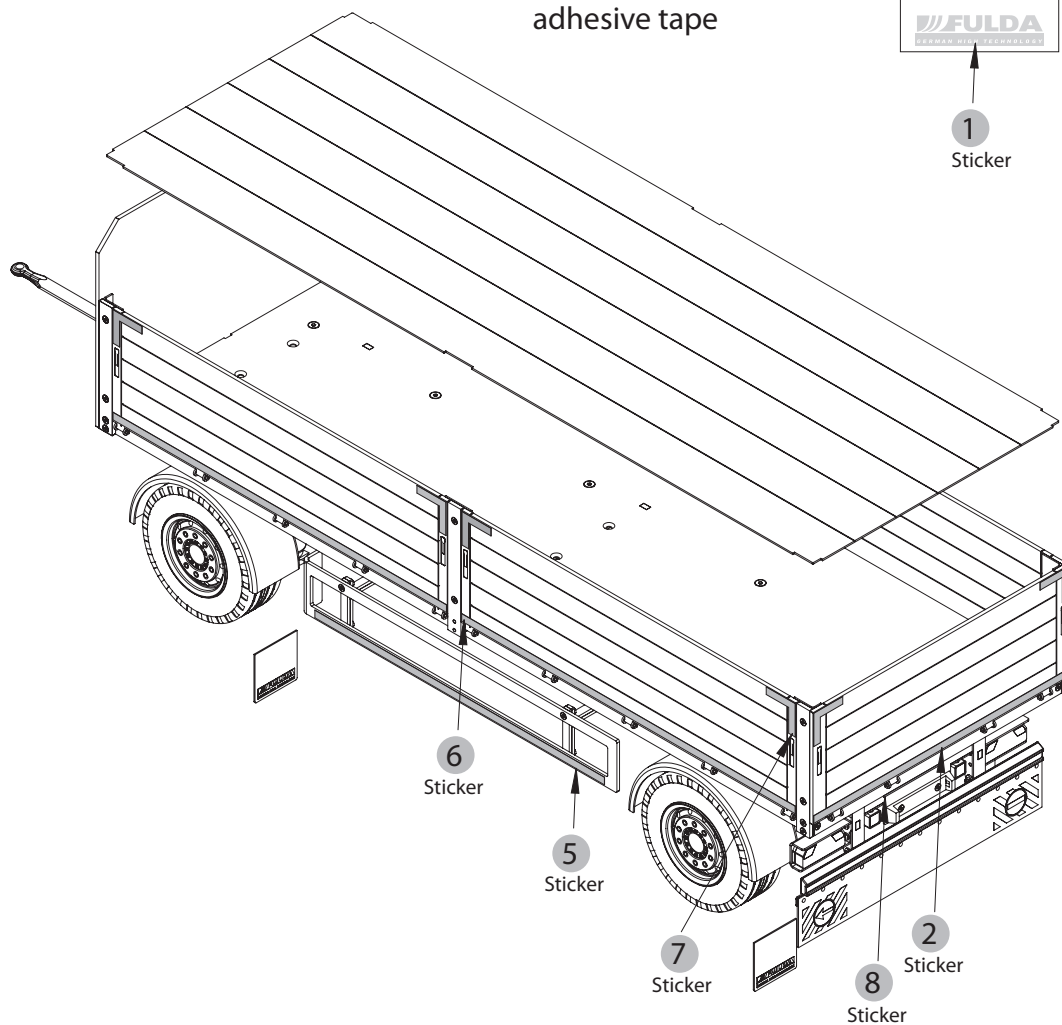
29

Holzplatte und Spritzlappen montieren
Assemble wooden plate and splashback

Doppelseitiges Klebeband
verwenden
Use double-faced
adhesive tape



1
Sticker



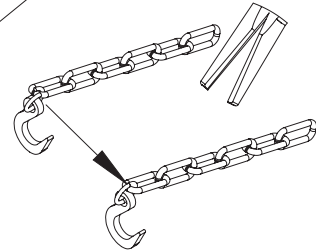
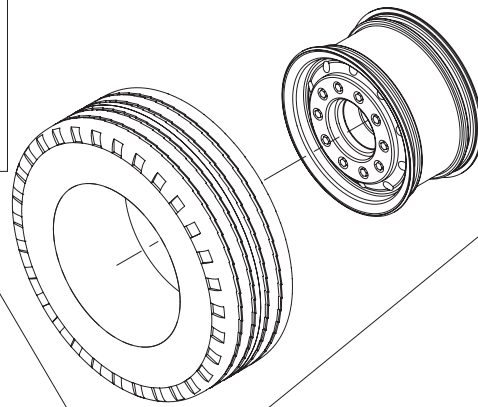
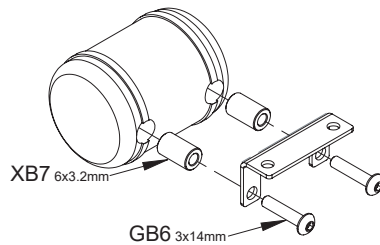
- 3x14 mm Screw Schraube
- GB6 x 4
- 6x3.2 mm Spacer Distanzstück
- XB7 x4

30

Option: 500907623

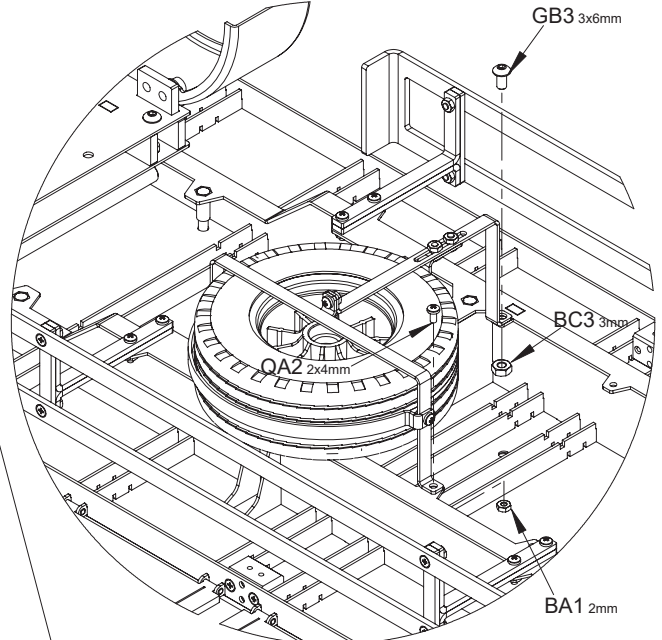
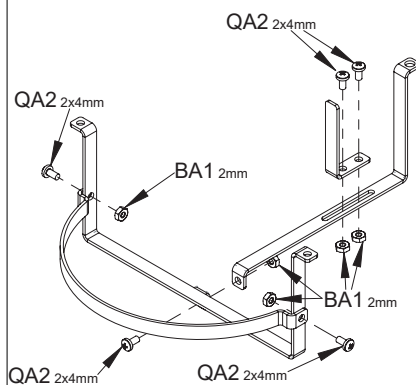
1:14 Zubehör für Riedler
Rungenanhänger
1:14 Fittingset f. 2-axle
stanch.-trail.

x2 make
Satz anfertigen



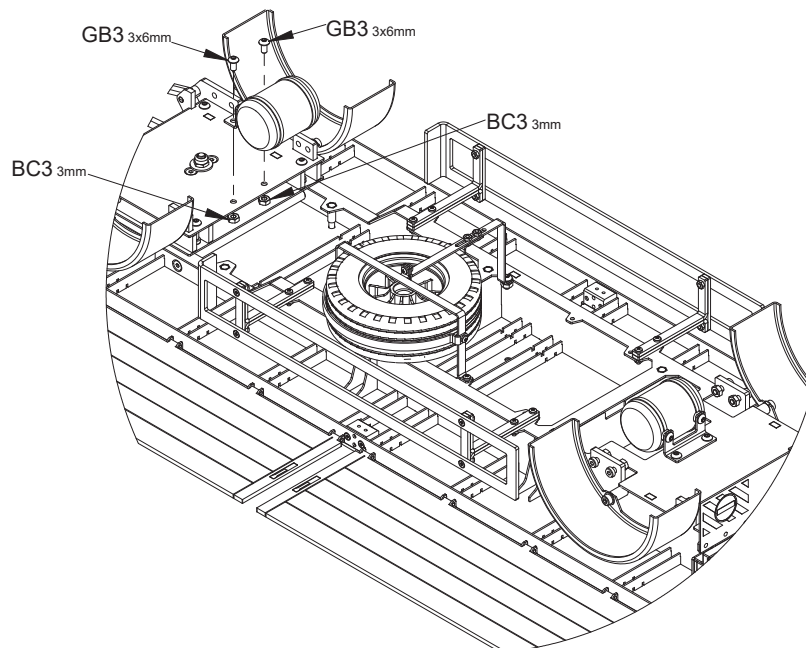
- 2x4 mm Screw Schraube
- QA2 x 5
- 2 mm Nut Mutter
- BA1 x 5
- 3x6 mm Screw Schraube
- GB3 x 1
- 3 mm Nut Mutter
- BC3 x 1

31



- 3x6 mm Screw Schraube
- GB3 x 4
- 3 mm Nut Mutter
- BC3 x 4

32





TAMIYA-CARSON Modellbau GmbH & Co. KG

Werkstraße 1 // D-90765 Fürth // www.carson-modelsport.com

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