



1:14 Goldhofer TU4
Tiefladeanhänger

1:14 Goldhofer TU4
Lowloader-Trailer

Optionales Zubehör / Optional Accessories

500907136 Alu. Doppelfelgen Tieflader / 1:14 Alum. Low Loader Twin-Wheel

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.

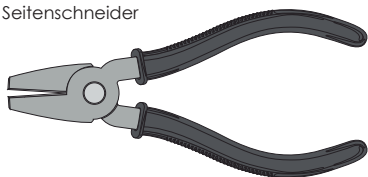


READ BEFORE ASSEMBLY

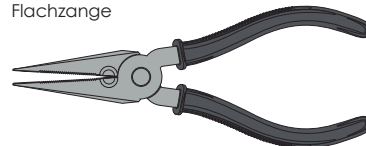
Study and understand the instructions thoroughly before beginning assembly. To prevent trouble and finish the product with good performance, it is important to assemble each step exactly as shown.

TOOLS REQUIRED BENÖTIGTE WERKZEUGE

Side cutter
Seitenschneider



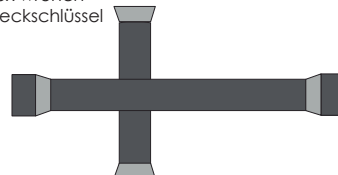
Long nose pliers
Flachzange



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



Box wrench
Steckschlüssel



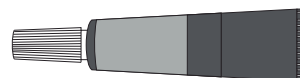
Screwdriver (Size small)
Schraubenzieher (Größe klein)



Modeling knife
Modelliermesser



Grease
Fett



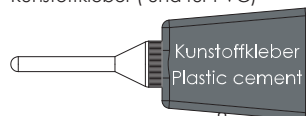
Thread lock
Schraubensicherungslack



Instant cement (CA)
Sekundenkleber (CA)



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



A 1 ~ 11 BAG A BEUTEL A



XB2 x16

2,2x6,5mm Tapping screw
Schneidschraube

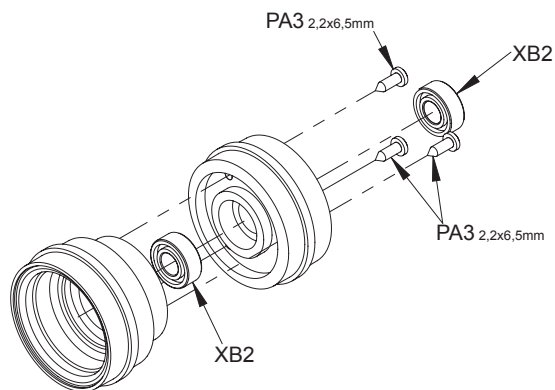


PA3 x 24

1

x8 make
Satz anfertigen

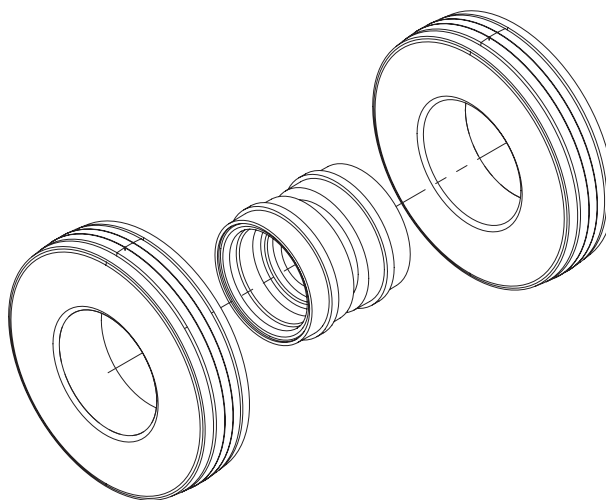
Montage der Felgen
Rims assembly



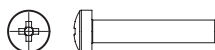
2

x8 make
Satz anfertigen

Montage der Räder
Tire/Wheel assembly



3x16 mm Screw
Schraube



QC8 x 16

3 mm Nut
Mutter

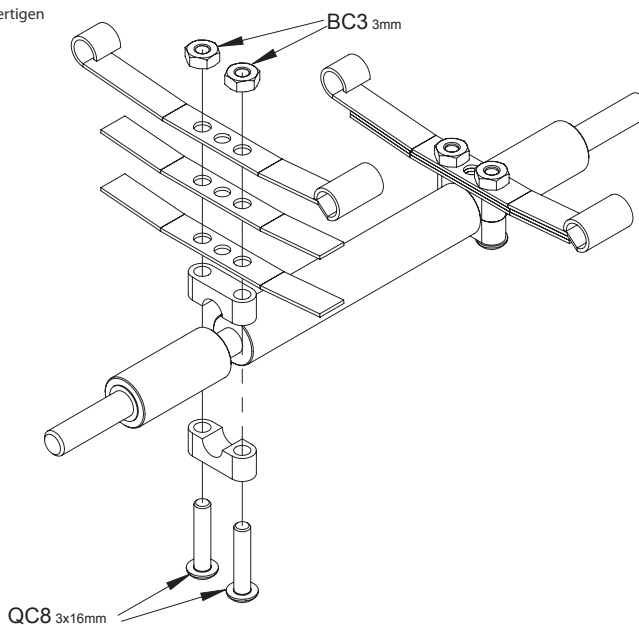


BC3 x 16

3

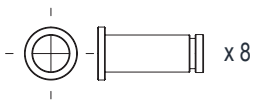
x4 make
Satz anfertigen

Blattfedern montieren
Leaf-spring pack assembly



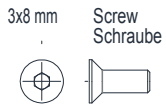
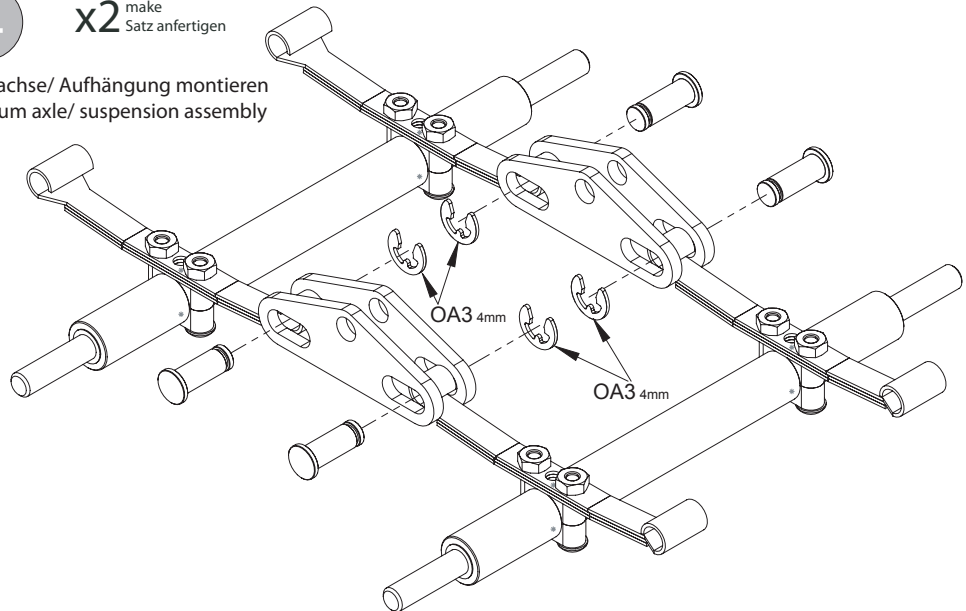


OA3 x 8



4 x2 make
Satz anfertigen

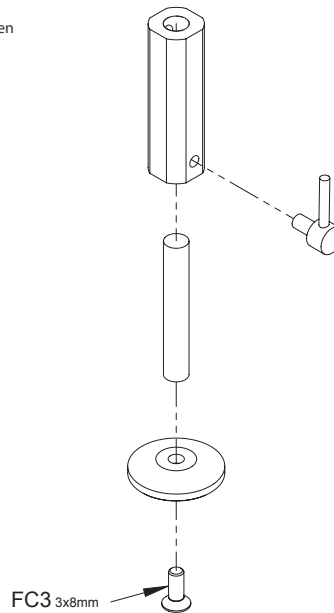
Pendelachse/ Aufhängung montieren
pendelum axle/ suspension assembly



FC3 x 2

5 x2 make
Satz anfertigen

Aufliegerstützen
Support Legs



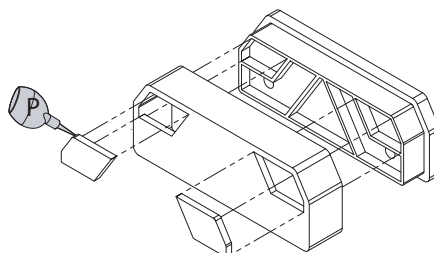
Apply plastic cement
to the place shown
by this mark.

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

6 x2 make
Satz anfertigen

Rückleuchten
Rear taillights

Vorsichtig einpressen
press in carefully



Tipp:
verkleben
glue in

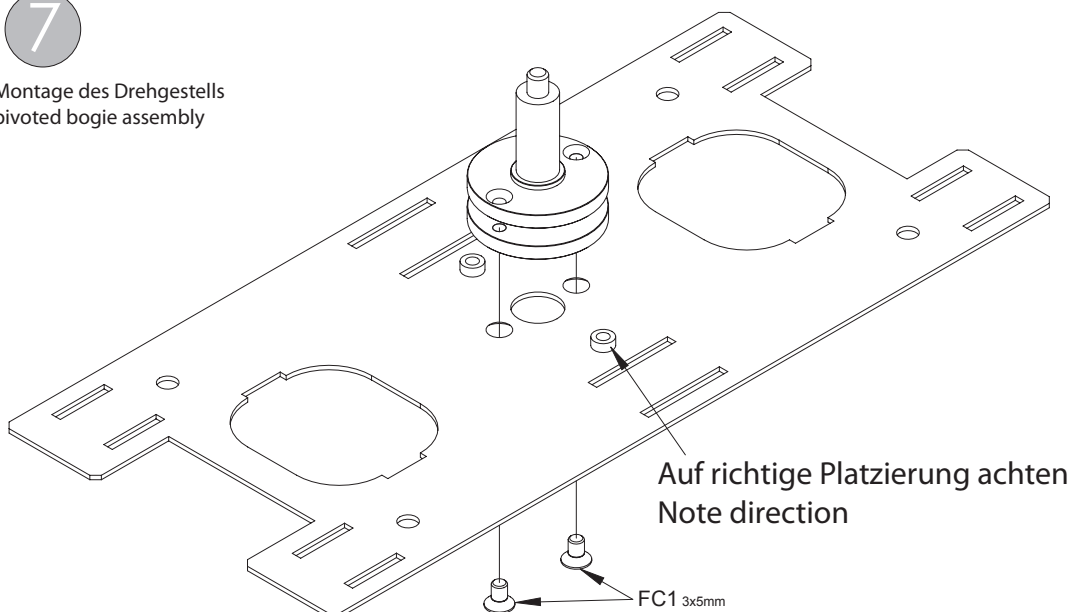
3x5 mm Screw Schraube



FC1 x 2

7

Montage des Drehgestells
pivoted bogie assembly



3x5 mm Screw Schraube



FC1 x 2

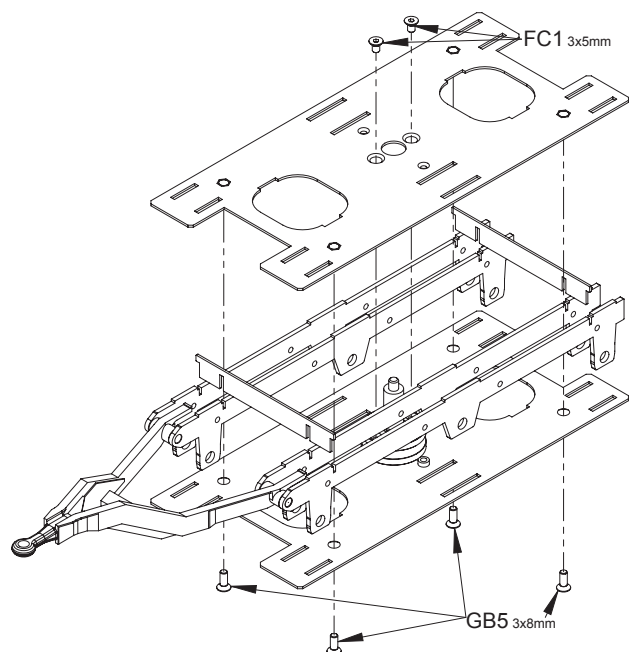
3x8 mm Screw Schraube



GB5 x 4

8

Montage des Drehgestells
pivoted bogie assembly



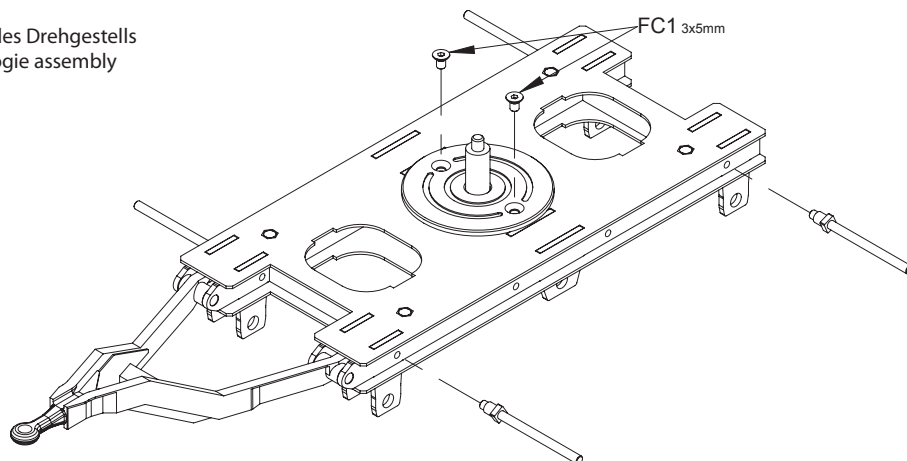
3x5 mm Screw Schraube



FC1 x 2

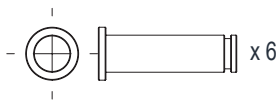
9

Montage des Drehgestells
pivoted bogie assembly



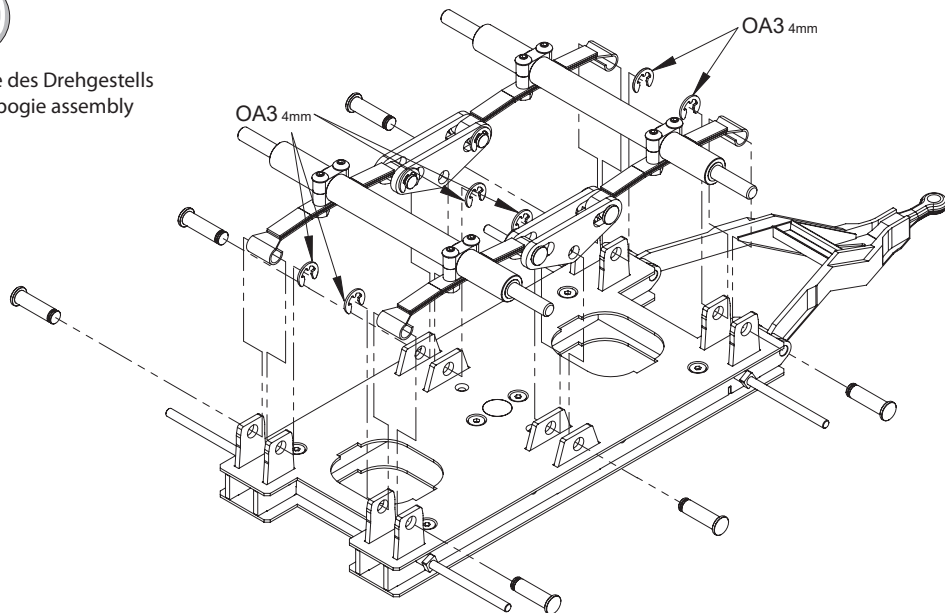
4 mm Snap ring
Sicherungs-
ring

OA3 x 6



10

Montage des Drehgestells
pivoted bogie assembly



OA3 4mm

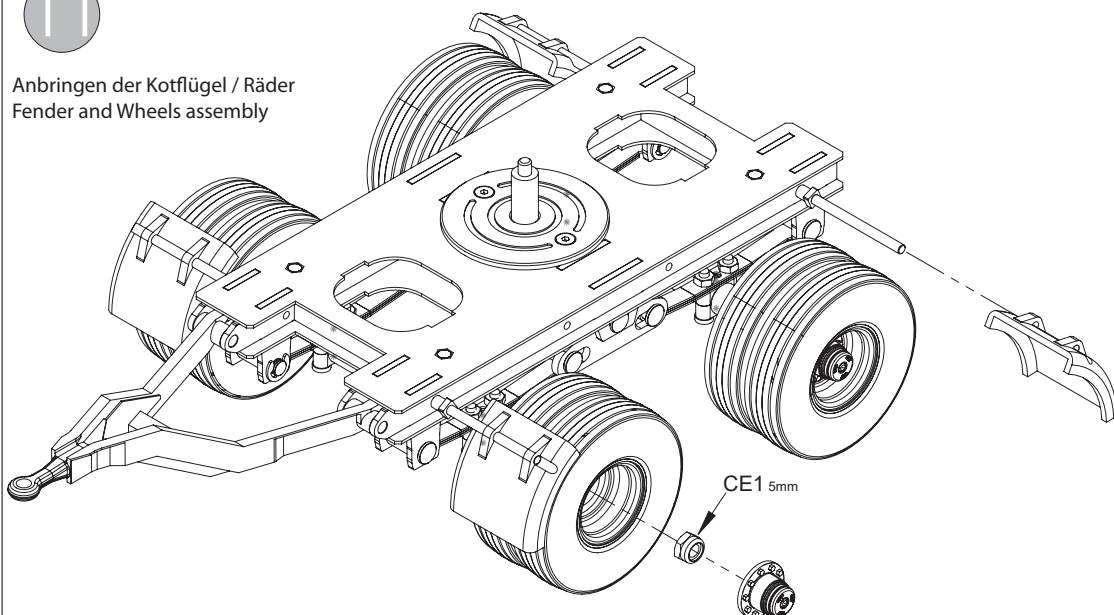
OA3 4mm

5 mm Nut
Mutter

CE1 x 4

11

Anbringen der Kotflügel / Räder
Fender and Wheels assembly



CE1 5mm

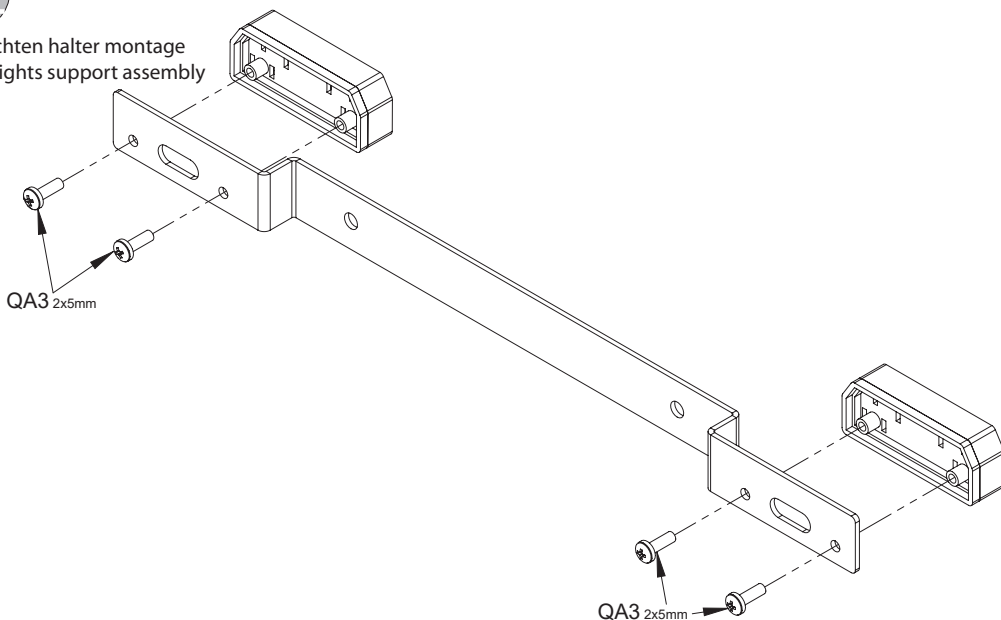
B 12 ~ 31
BAG B
BEUTEL B

2x5 mm Screw
Schraube

QA3 x 4

12

Rückleuchten halter montage
Rear taillights support assembly



QA3 2x5mm

QA3 2x5mm

3 mm Nut
Mutter



BC3 x 2

3x12 mm Screw
Schraube



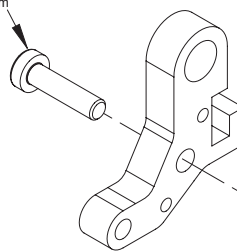
EC6 x 2

13

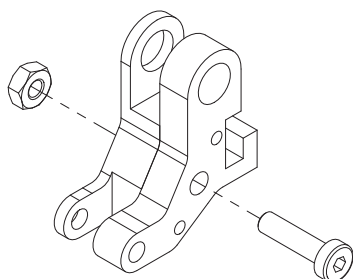
make left and right one links und rechts anfertigen

Montage des Rampenhalters
Ramp support assembly

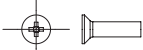
BC3 3mm



EC6 3x12mm



2x8 mm Screw
Schraube



IA4 x 6

2x5 mm Screw
Schraube



IA2 x 2

2 mm Nut
Mutter



BA1 x 8

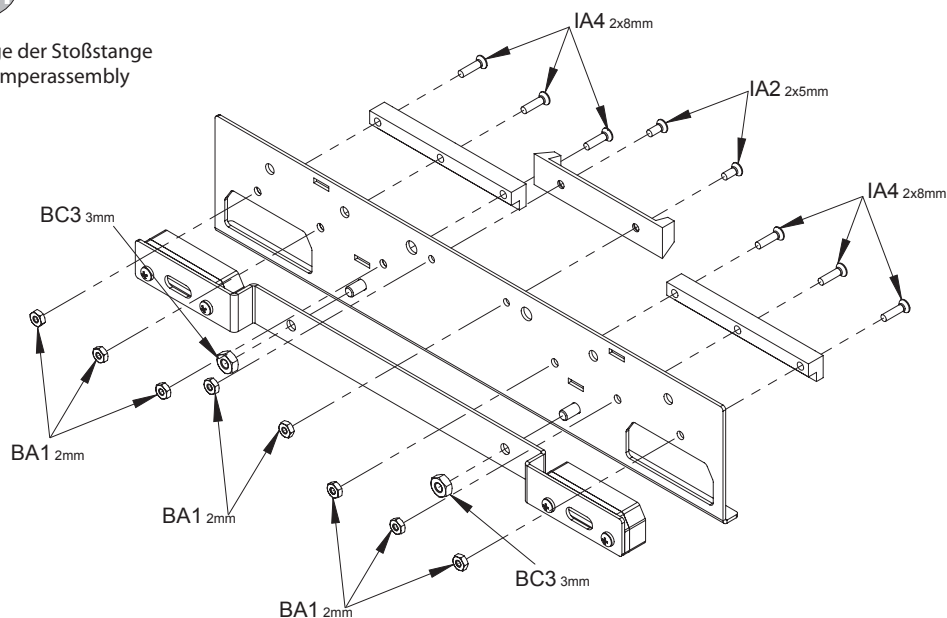
3 mm Nut
Mutter



BC3 x 2

14

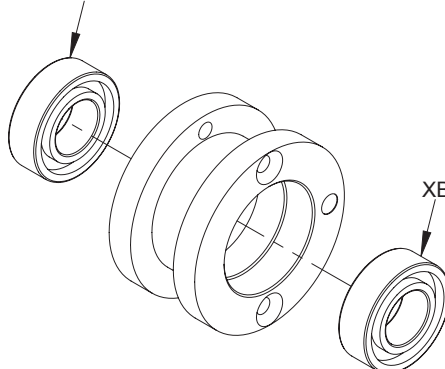
Montage der Stoßstange
Rear Bumperassembly



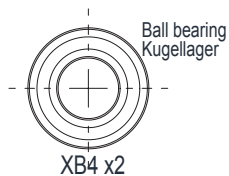
15

Montage des Drehlagers
pivot bearing assembly

XB4



XB4



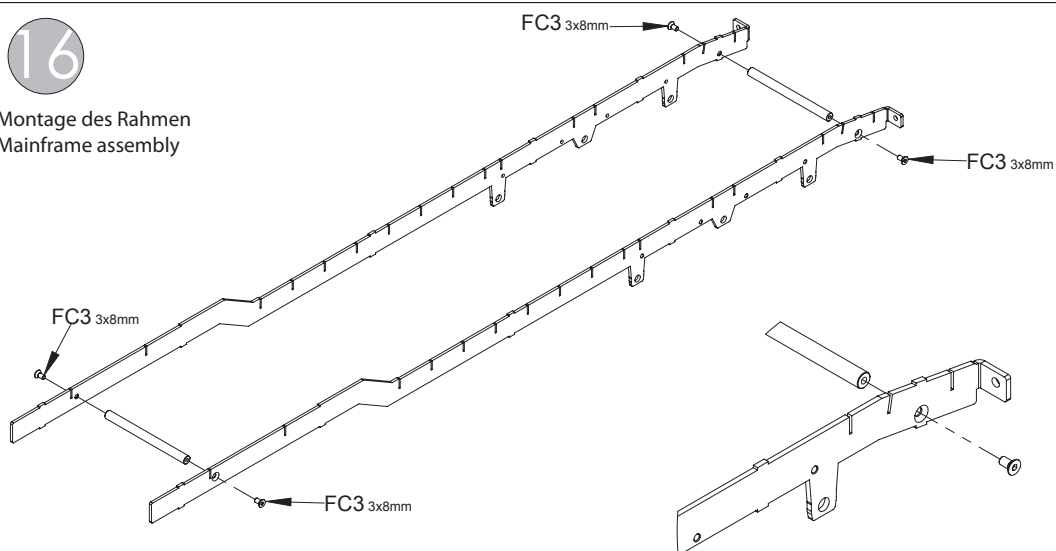
XB4 x2

3x8 mm
Screw
Schraube

FC3 x 4

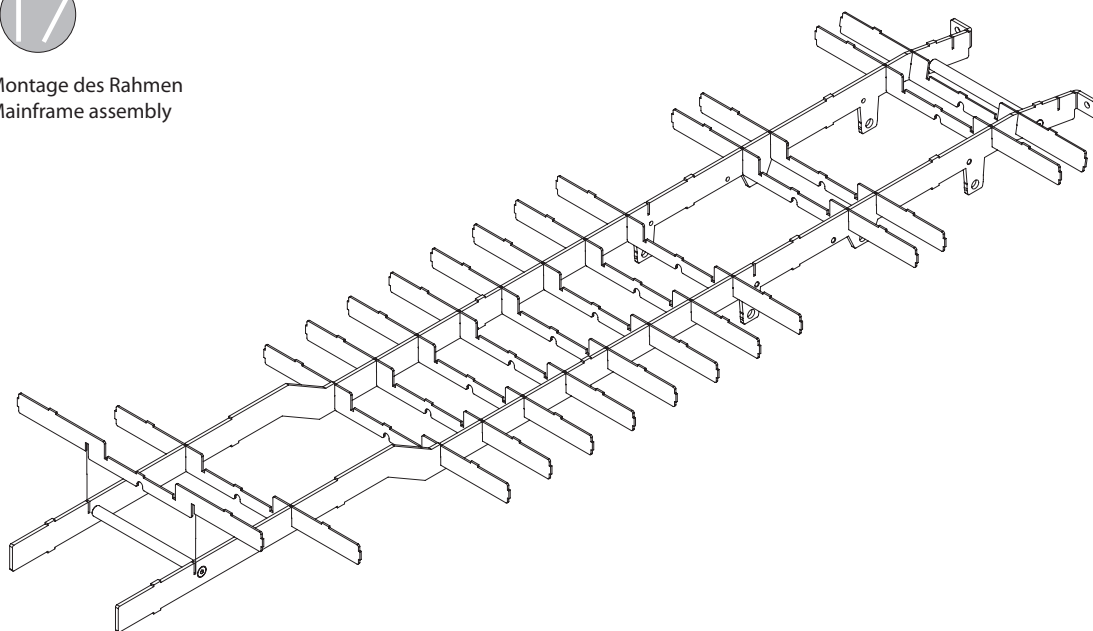
16

Montage des Rahmen
Mainframe assembly



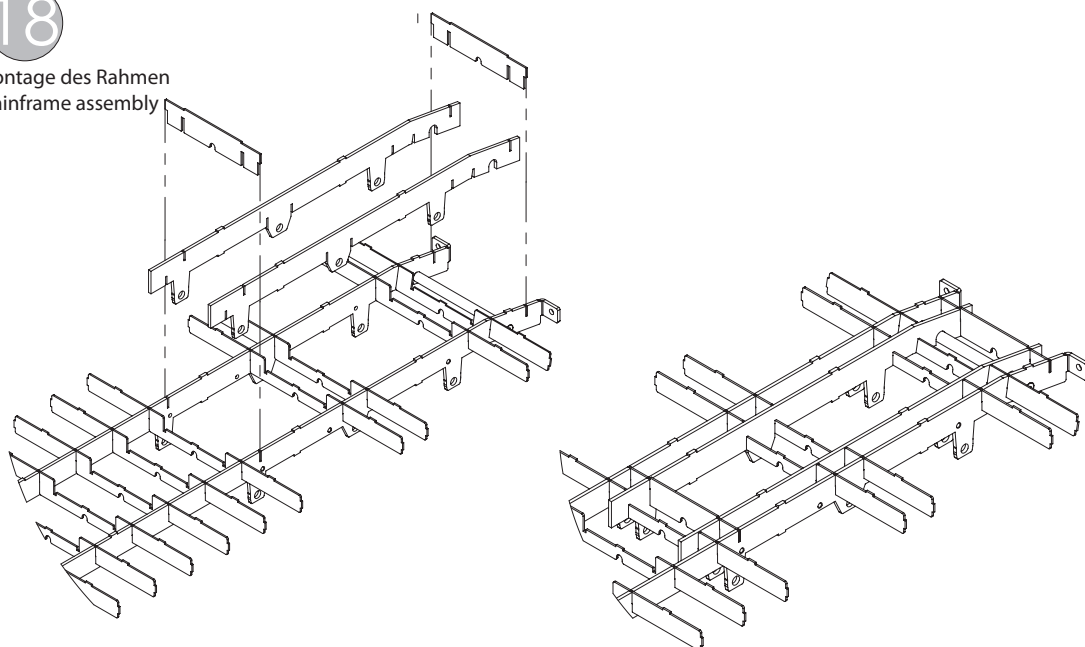
17

Montage des Rahmen
Mainframe assembly

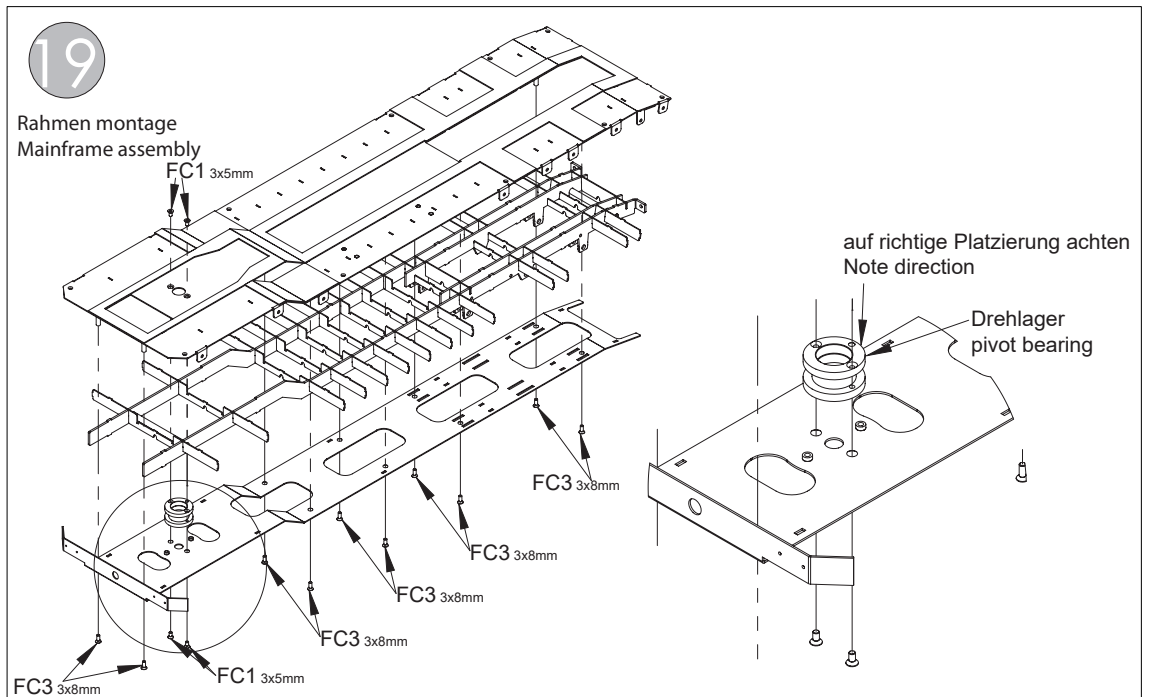


18

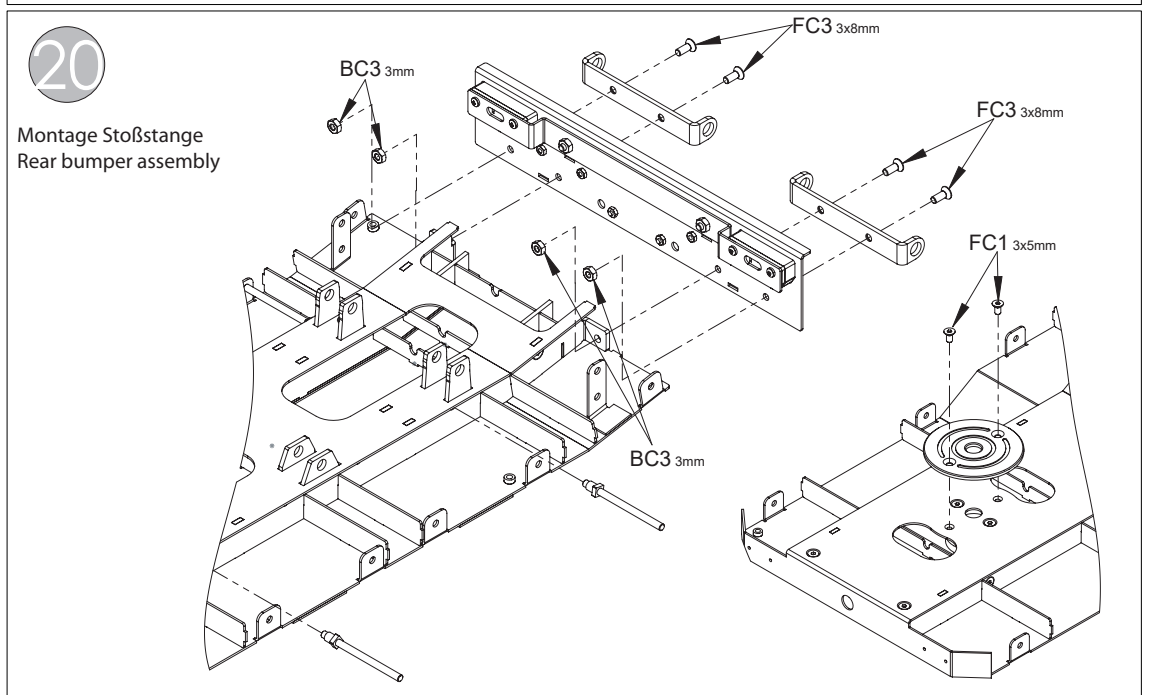
Montage des Rahmen
Mainframe assembly



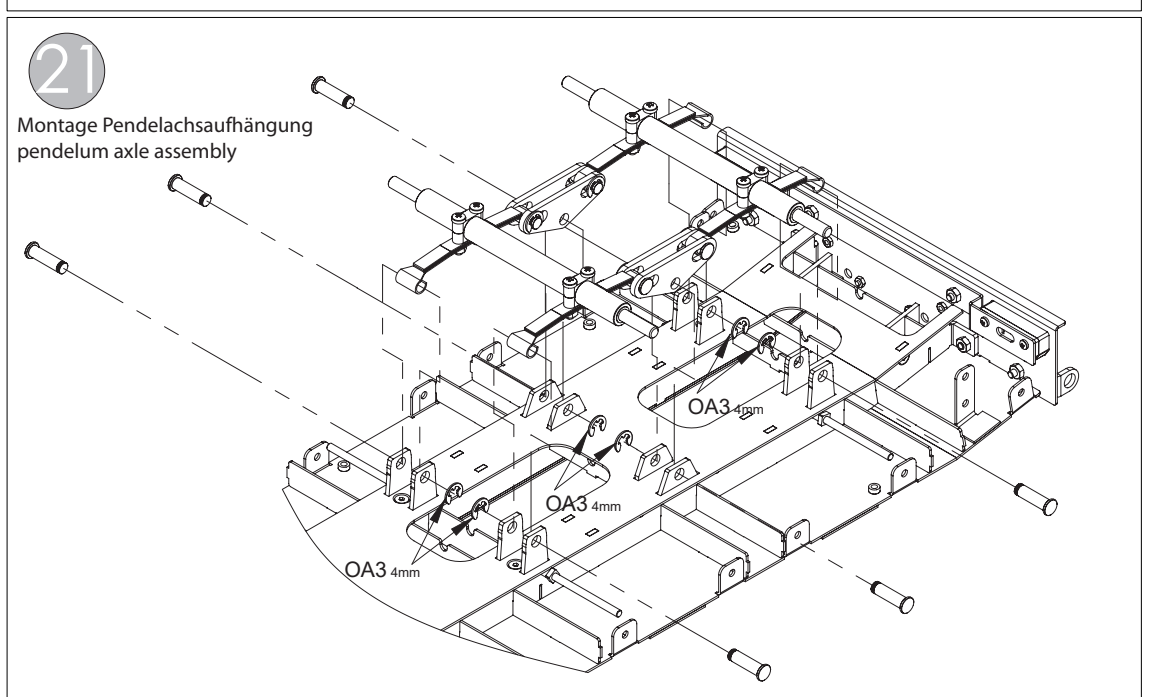
- 3x8 mm Screw Schraube
- FC3 x 10
- 3x5 mm Screw Schraube
- FC1 x 4



- 3x8 mm Screw Schraube
- FC3 x 4
- 3 mm Nut Mutter
- BC3 x 4
- 3x5 mm Screw Schraube
- FC1 x 2



- 4 mm Snap ring Sicherungsring
- OA3 x 6
- x 6



3x4 mm Screw
Schraube



DC1 x 4

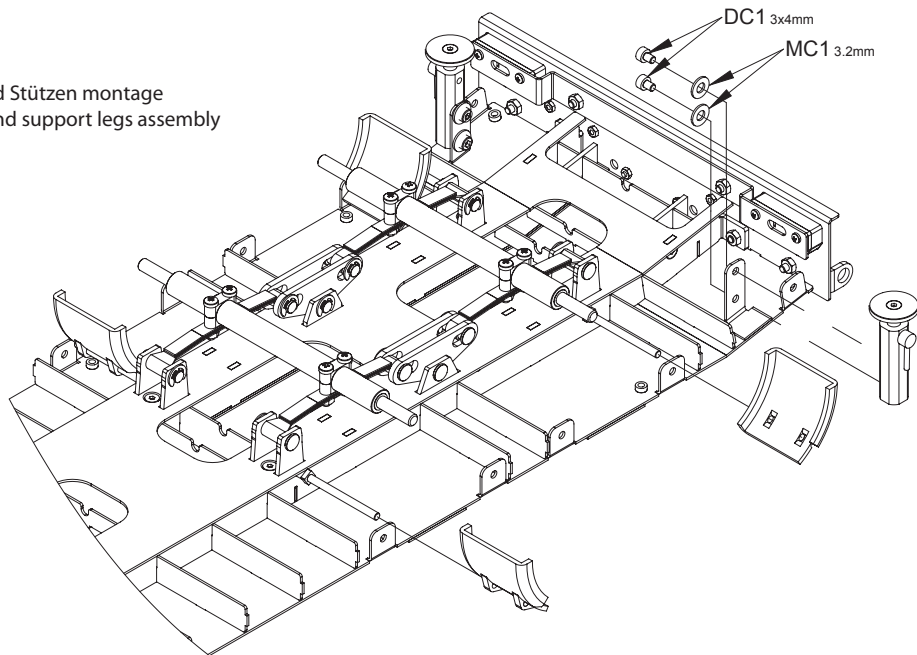
3.2 mm Washer
Beilagscheibe



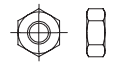
MC1 x 4

22

Kotflügel und Stützen montage
mudguard and support legs assembly



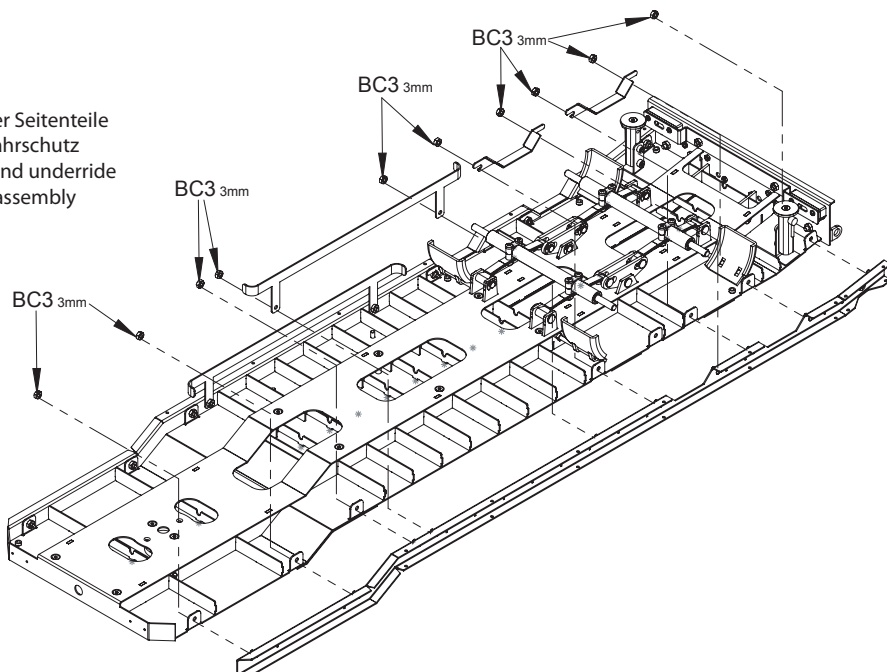
3 mm Nut
Mutter



BC3 x 20

23

Montage der Seitenteile
und Unterfahrschutz
Sideframe and underride
protection assembly



4 mm Snap ring
Sicherungs-
ring



OA3 x 4

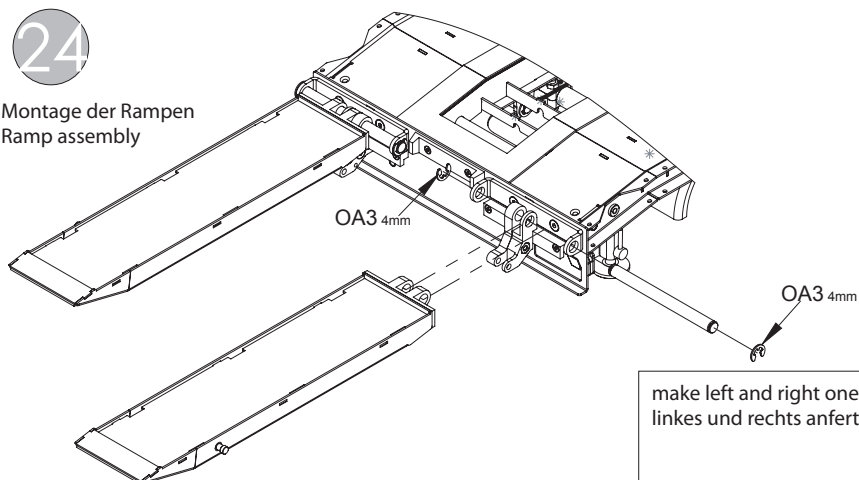
3x8 mm Screw
Schraube



FC3 x 4

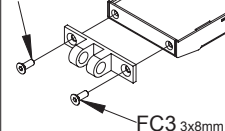
24

Montage der Rampen
Ramp assembly



make left and right one
linkes und rechts anfertigen

FC3 3x8mm



FC3 3x8mm

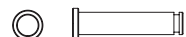
2.3 mm Snap ring
Sicherungs-
ring



OA1 x 4



XX12 x 2

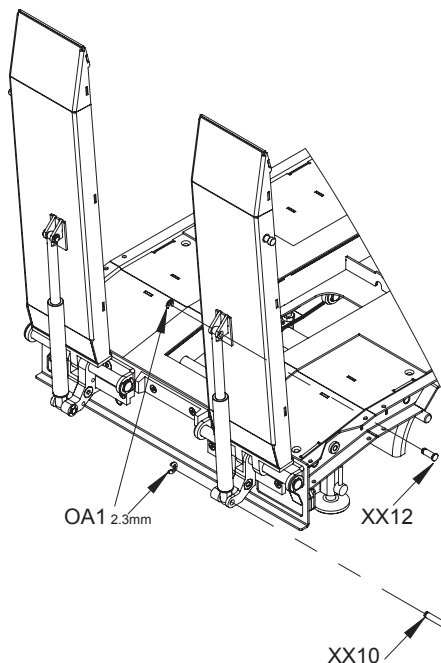


XX10 x 2



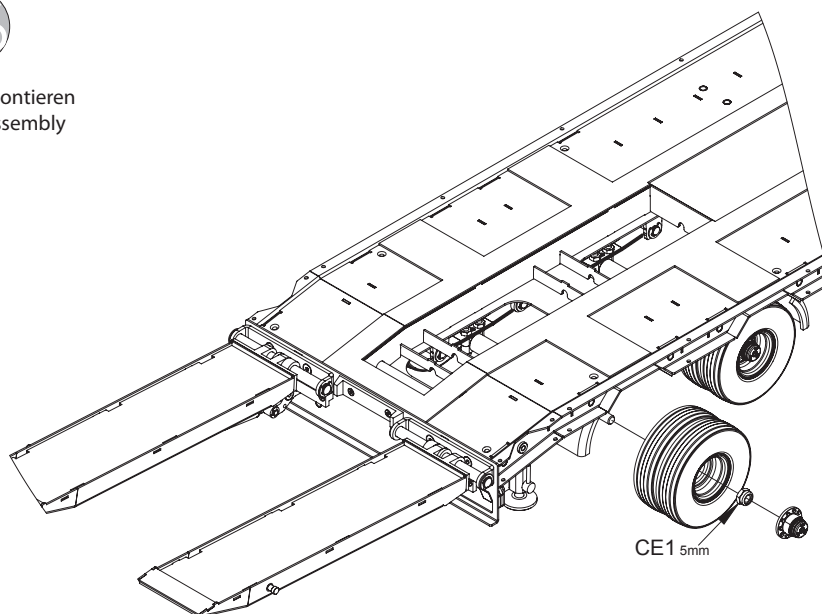
25

Rampen Zylinder anbringen
Rampcylinder attaching



26

Reifen montieren
Wheel assembly



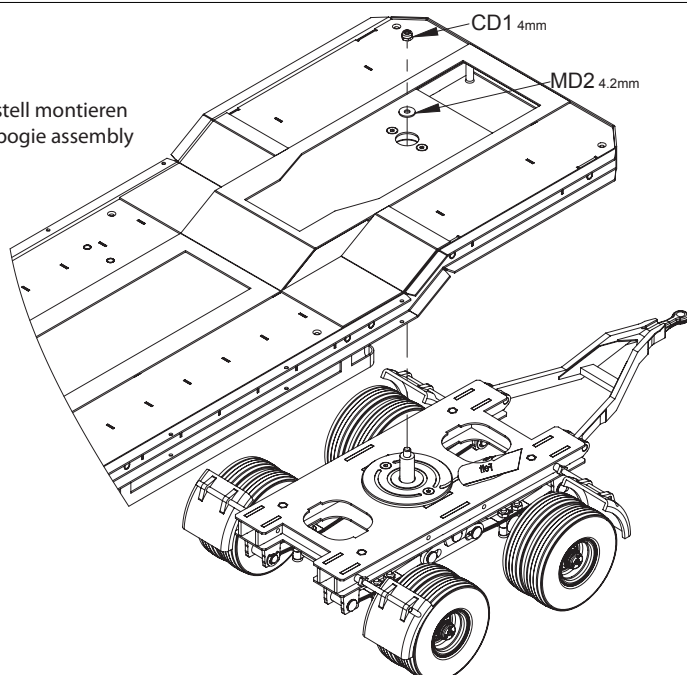
Apply fat to the
place shown by
this mark.

Auf die mit dieser Markierung
angegebenen Stellen Fett
auftragen.



27

Rahmen und Drehgestell montieren
mainframe and pivotbogie assembly

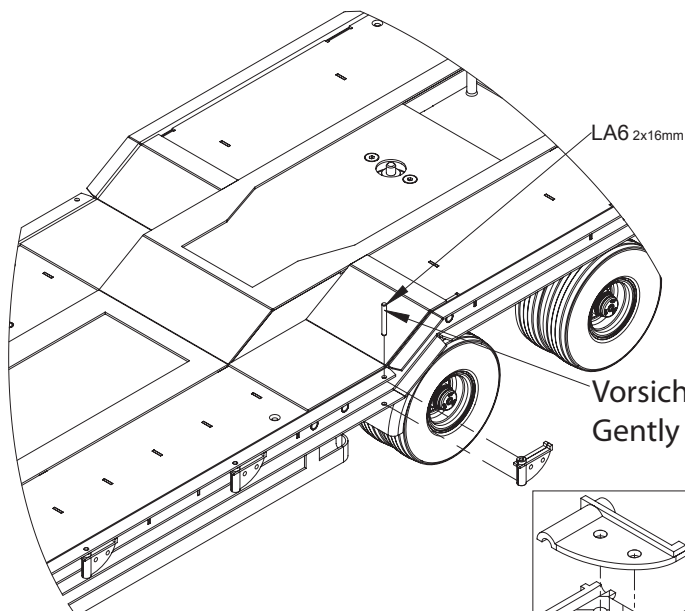


2x16 mm Parallel pin
Zylinderstift



LA6 x 16

28

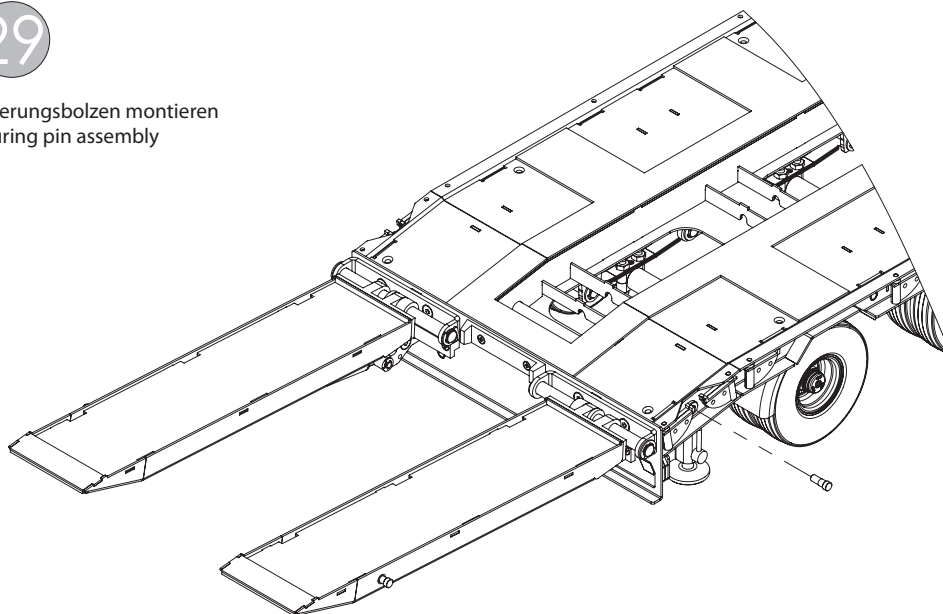


Vorsichtig einklopfen
Gently tap the pin



29

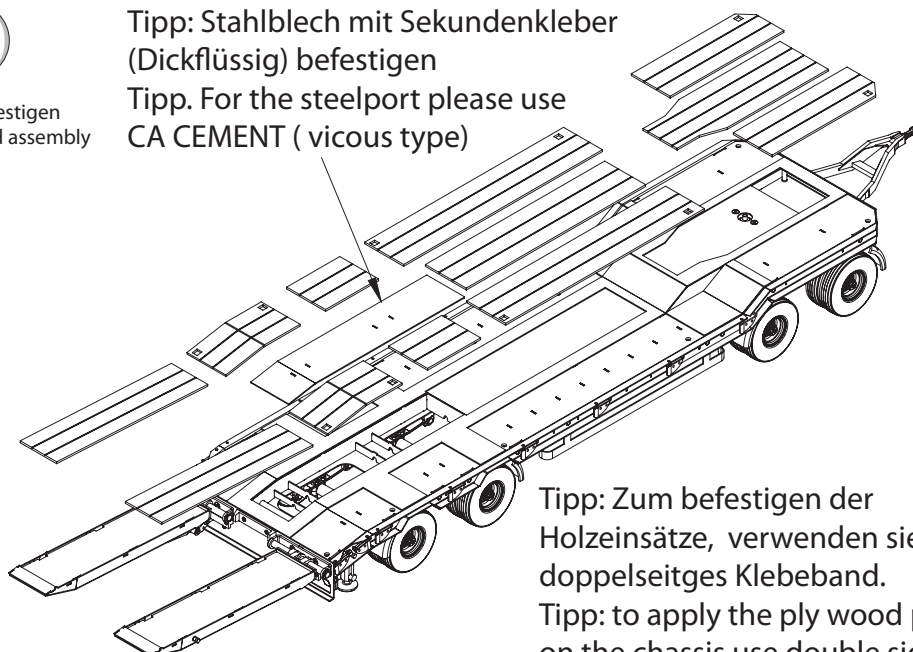
Sicherungsbolzen montieren
securing pin assembly



30

Holz befestigen
Ply wood assembly

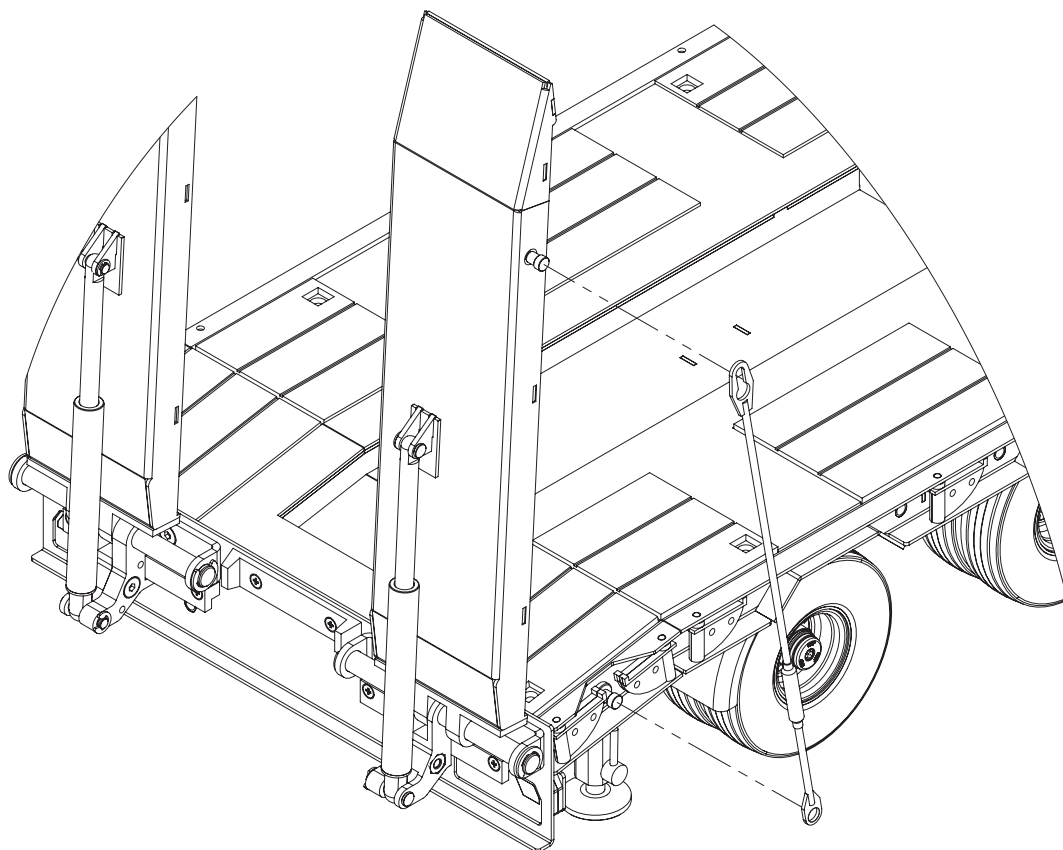
Tipp: Stahlblech mit Sekundenkleber
(Dickflüssig) befestigen
Tipp. For the steelport please use
CA CEMENT (viscous type)



Tipp: Zum befestigen der
Holzeinsätze, verwenden sie
doppelseitiges Klebeband.
Tipp: to apply the ply wood plates
on the chassis use double sided tape

31

Anbringen der Rampen- Haltestangen
Retaining rod for ramp







3



1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ



1234567890 ABCDEFGHIJKLMNOPQRSTUVWXYZ



Goldhofer

Goldhofer

Goldhofer

Goldhofer

1

Goldhofer

Goldhofer

4

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2



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