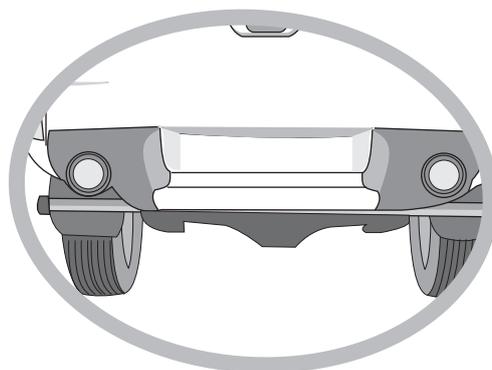


MITSUBISHI L-200 ('19-)



-
- ✳ **Enganche fabricado por URBENI adaptable a la marca del vehículo.**
 - ✳ **Towbar made by URBENI adaptable to the brand of the vehicle.**
 - ✳ **Attelage fabriqué par URBENI adaptable á la marque de ce véhicule.**
 - ✳ **Für dieses Fahrzeug angepasst und hergestellt durch URBENI**
 - ✳ **Dispositivo de traino URBENI adeguato alla marca di questo veicolo.**

URBENI le ofrece una garantía del producto por un periodo de 2 años desde la fecha de entrega. conforme lo dispuesto en la directiva 1999/44/CE y la ley 23/2003, esta garantía está limitada a reemplazar el producto defectuoso y en ningún caso se extenderá a daños o perjuicios consecuenciales.

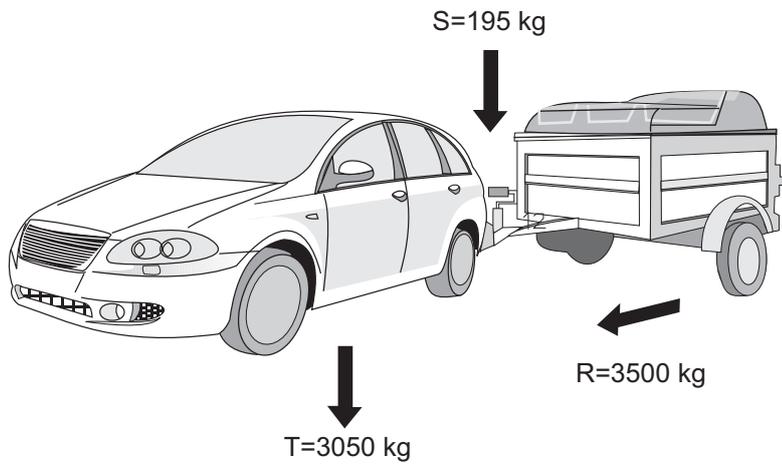
THE URBENI's products have a warranty period of 2 years after the delivery date, conform to the standard 1999/44/CE, this warranty is limited to the replacement of the defective products, and it will not never cover anyderivate damages.

Les produits d'URBENI ont une garantie de 2 ans depuis la date de livraison ce qui est conforme à la Normative Européenne 1999/44CE. Cette garantie inclue de remplacer le produit défectueux, mais en aucun cas lesdommages ou préjudices conséquents

URBENI gewährt eine Garantie von einen 2 Jahre in ordnung nach dem Fertigungsnorm. Der Hersteller behält sich das Recht vor die schadhafte Ware zu repaieren oder zu ersetzen und in keinem Fall übernimmt er Folgekosten für Schäden an Dritten.

Bemerkung: Für einen Mangel am Produkt, der durch den Fahrzeughalter oder eine andere. Person aufgrund unsachgemäßer Benutzung verursacht wurde, übernimmt Urbeni keine Haftung. Alle befestigungsschrauben der KmH nach ca. 1000 Anhänger-Km und bei jeder Fahrzeuginspektion gemäss den angegebenen Anziehdrehmomenten nachziehen

EJEMPLO



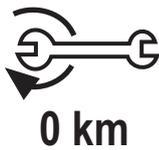
94/20/CE

D= 15,99 kN

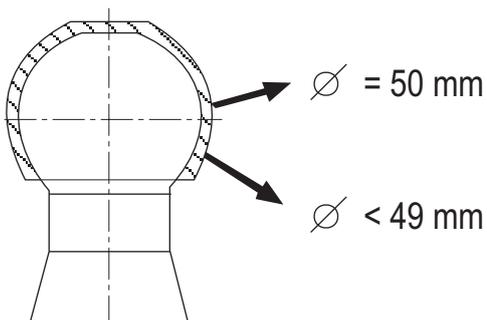
$$g = 9,81 \text{ m/sg}^2$$

$$D = \frac{T \cdot R}{1000 \cdot (T + R)} \cdot g \quad T = \frac{R \cdot D \cdot 1000}{(g \cdot R) - (1000 \cdot D)} \quad R = \frac{T \cdot D \cdot 1000}{(g \cdot T) - (1000 \cdot D)}$$

kN
kg
kg

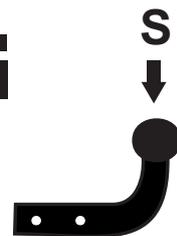


	M8	M10	M12	M14	M16
N · m	23	50	80	135	200

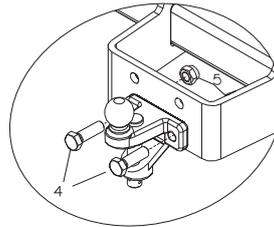
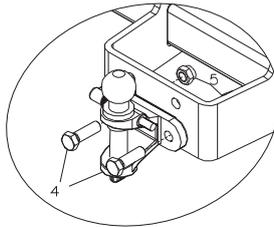
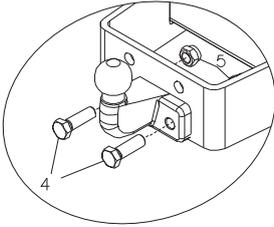
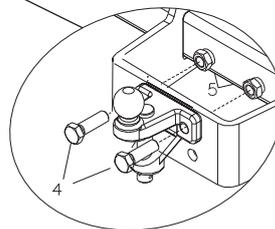
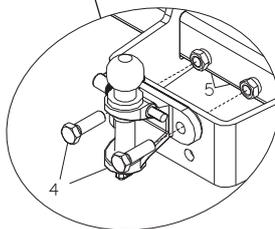
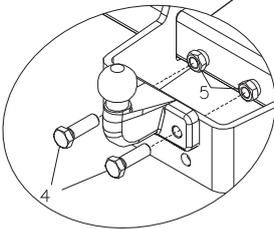
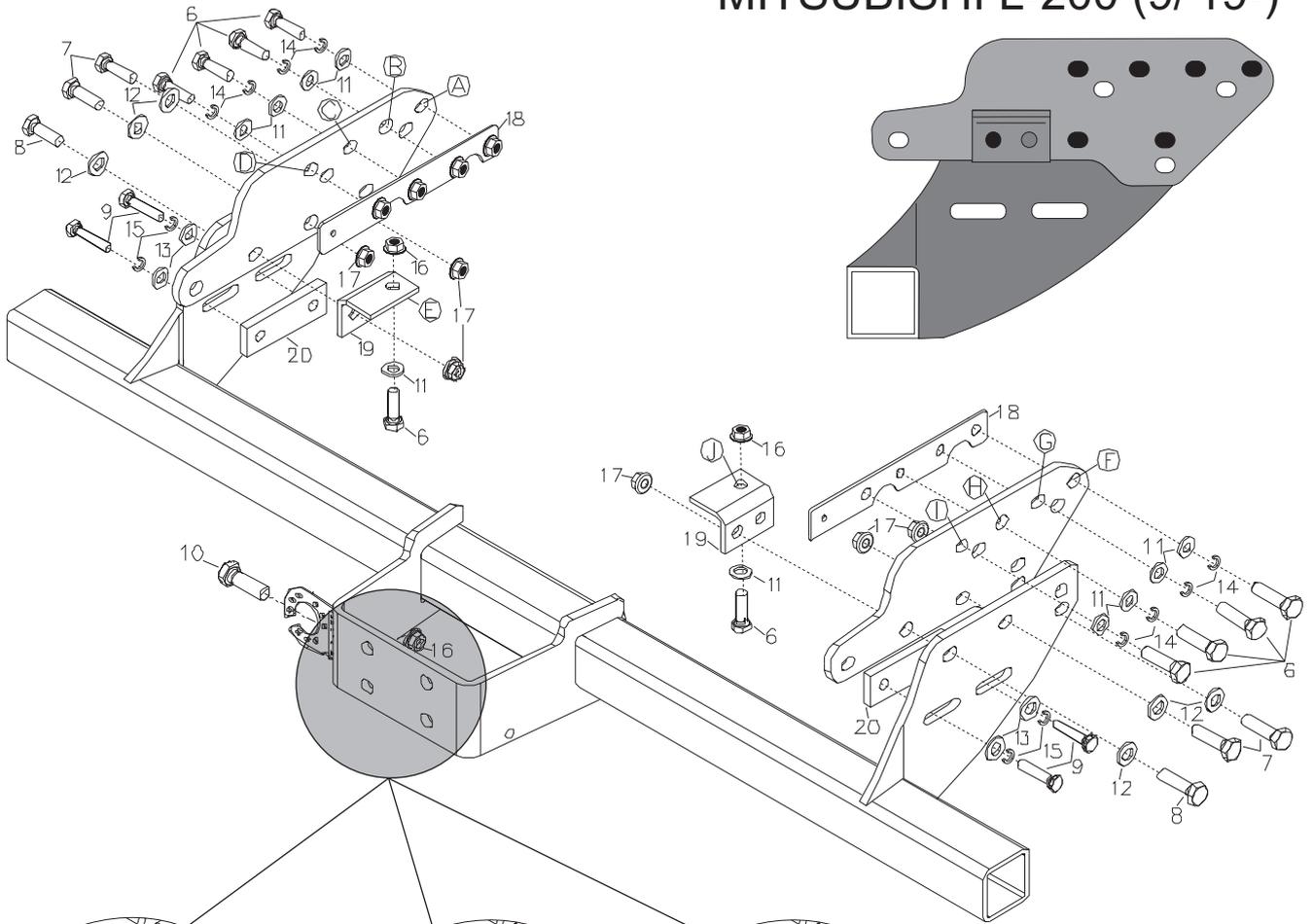


URBENi

195 kg



MITSUBISHI L-200 (9/19-)



REF: 1222037

URBENi

CLASS

APPROVAL NUMBER
E13

TYPE

D- VALUE
 D kN

MAX.VERT.LOAD.
 S kg

www.urbeni.com
 MADE IN SPAIN

REF: 0122037

URBENi

CLASS

APPROVAL NUMBER
E13

TYPE

D- VALUE
 D kN

MAX.VERT.LOAD.
 S kg

www.urbeni.com
 MADE IN SPAIN

REF: 1322037

URBENi

CLASS

APPROVAL NUMBER
E13

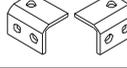
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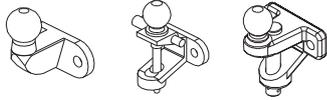
D- VALUE
 D kN

MAX.VERT.LOAD.
 S kg

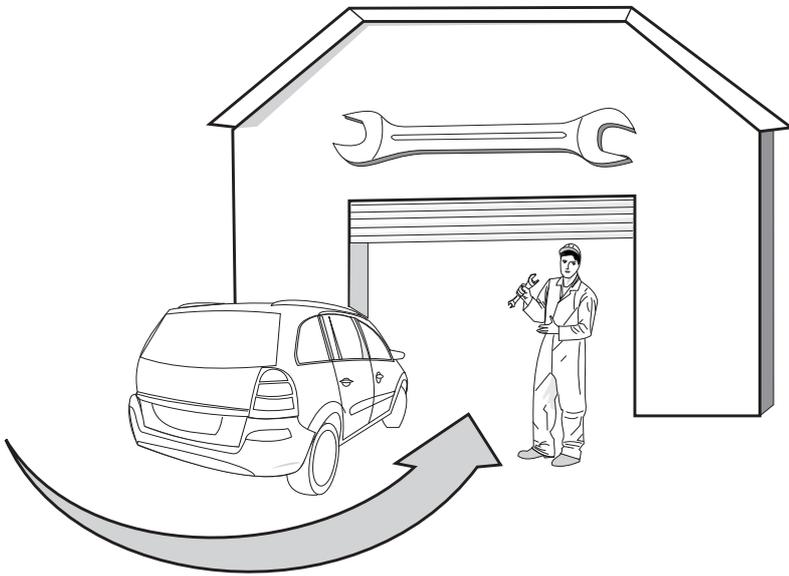
www.urbeni.com
 MADE IN SPAIN

Componentes / Components:

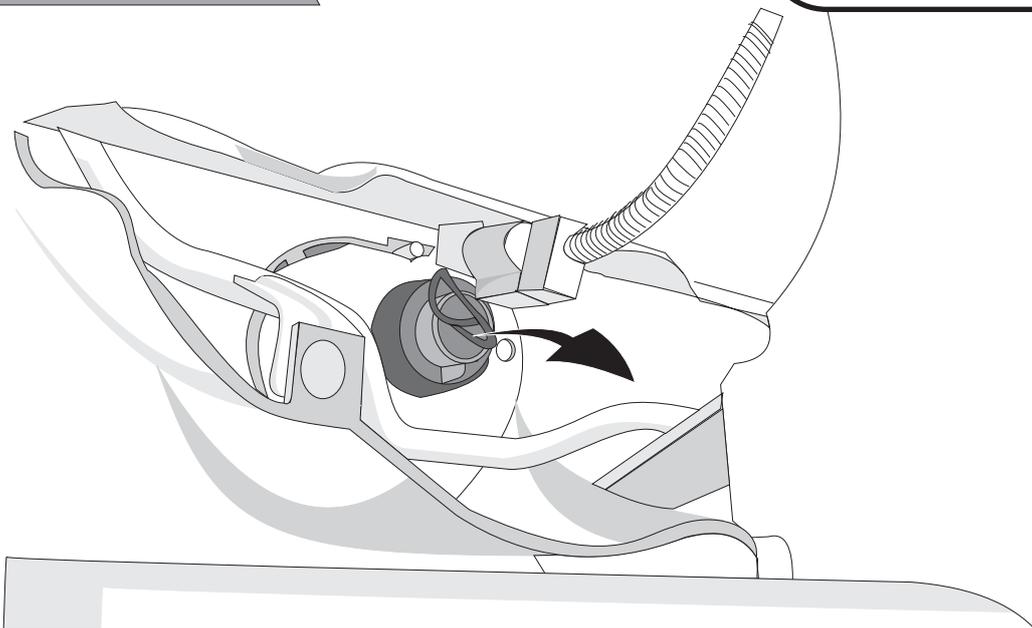
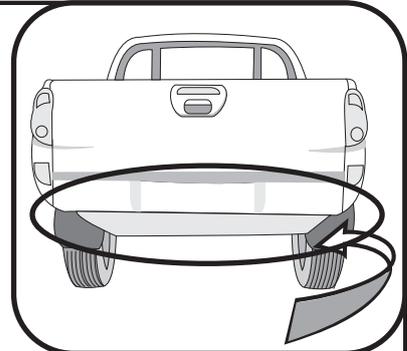
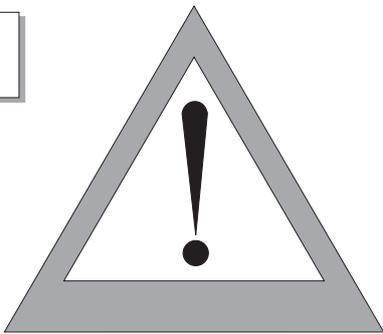
Nº		Q	
1		1	
2		1	
3		1	
6		10	M12x40 DIN 933
7		4	M14x40 DIN 933
8		2	M14x50 DIN 933
9		4	M10x1,25x50 DIN 961
10		1	M12x30 DIN 933
11		10	M12 DIN 125
12		6	M14 DIN 9021
13		4	M10 DIN 9021
14		8	M12 DIN 7980
15		4	M10 DIN 7980
16		3	M12 DIN 6923
17		6	M14 DIN 6923
18		2	
19		2	
20		2	

			
4		2	M16x50 DIN 931
5		2	M16 DIN 985

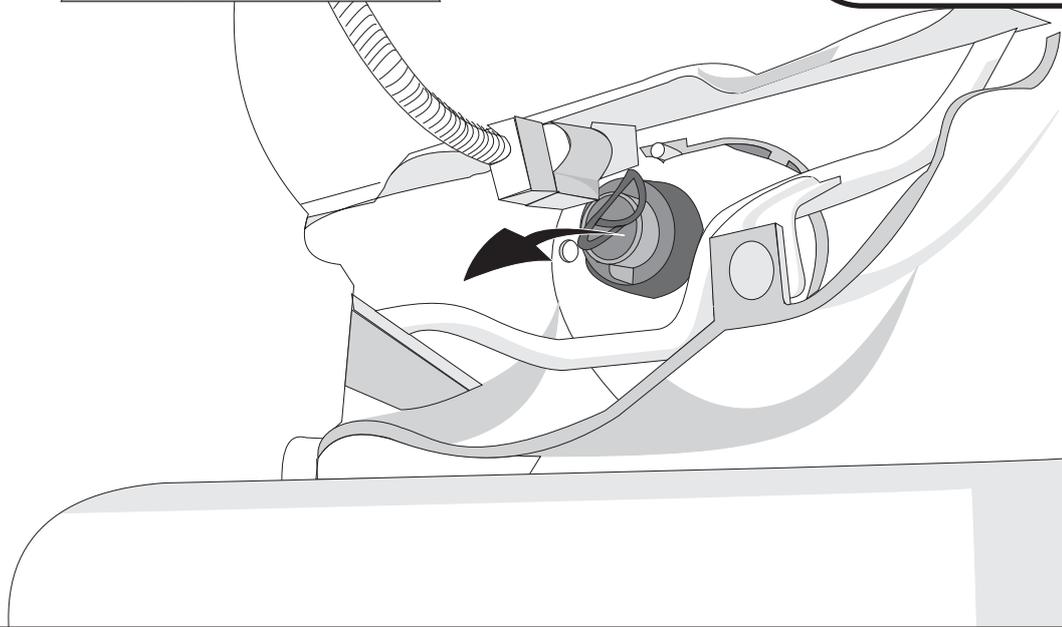
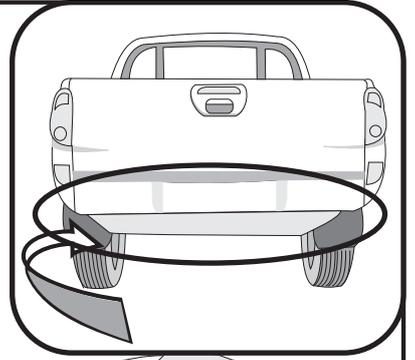
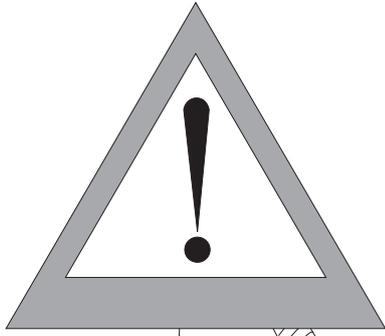
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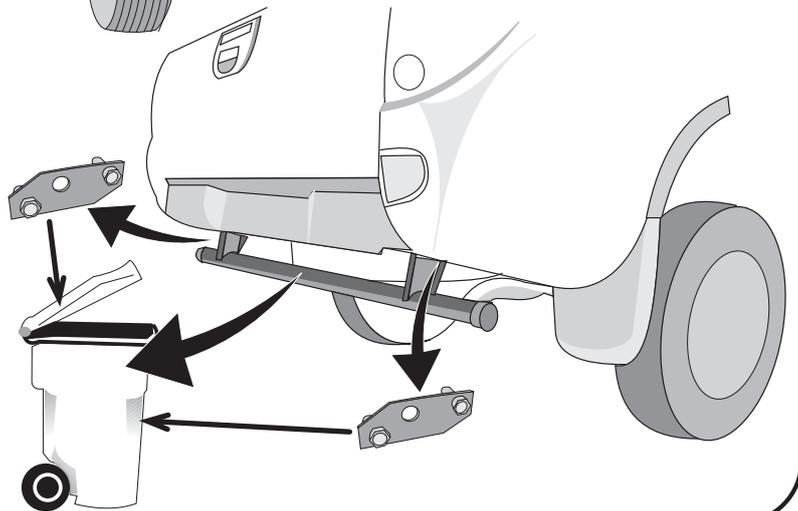
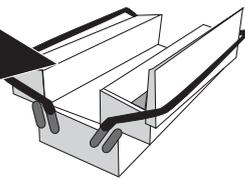
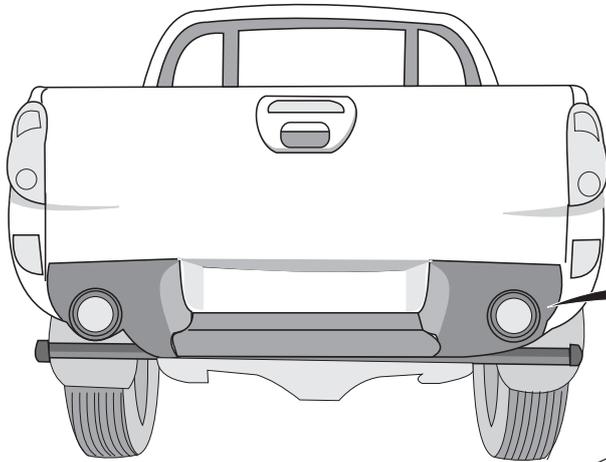
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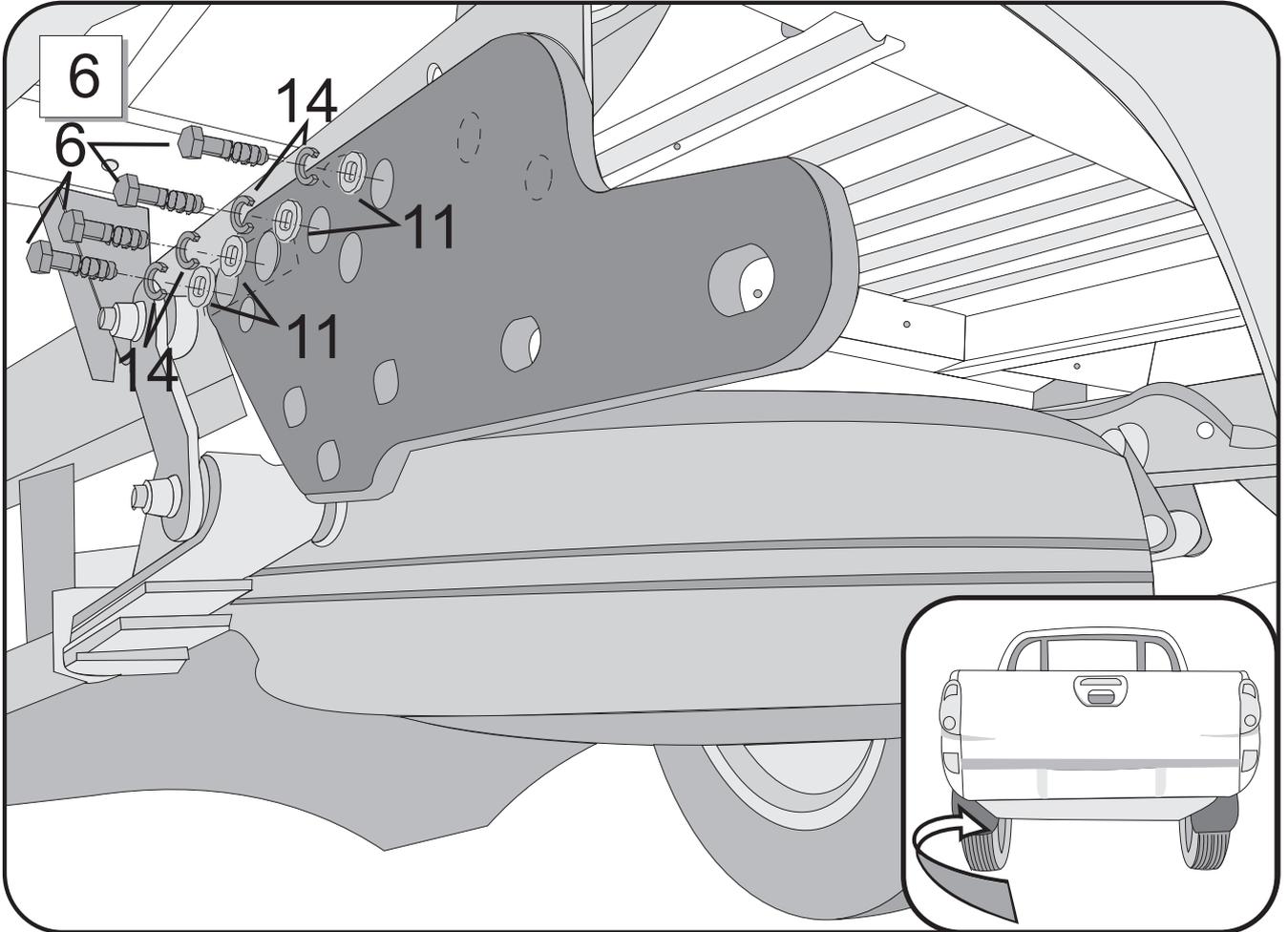
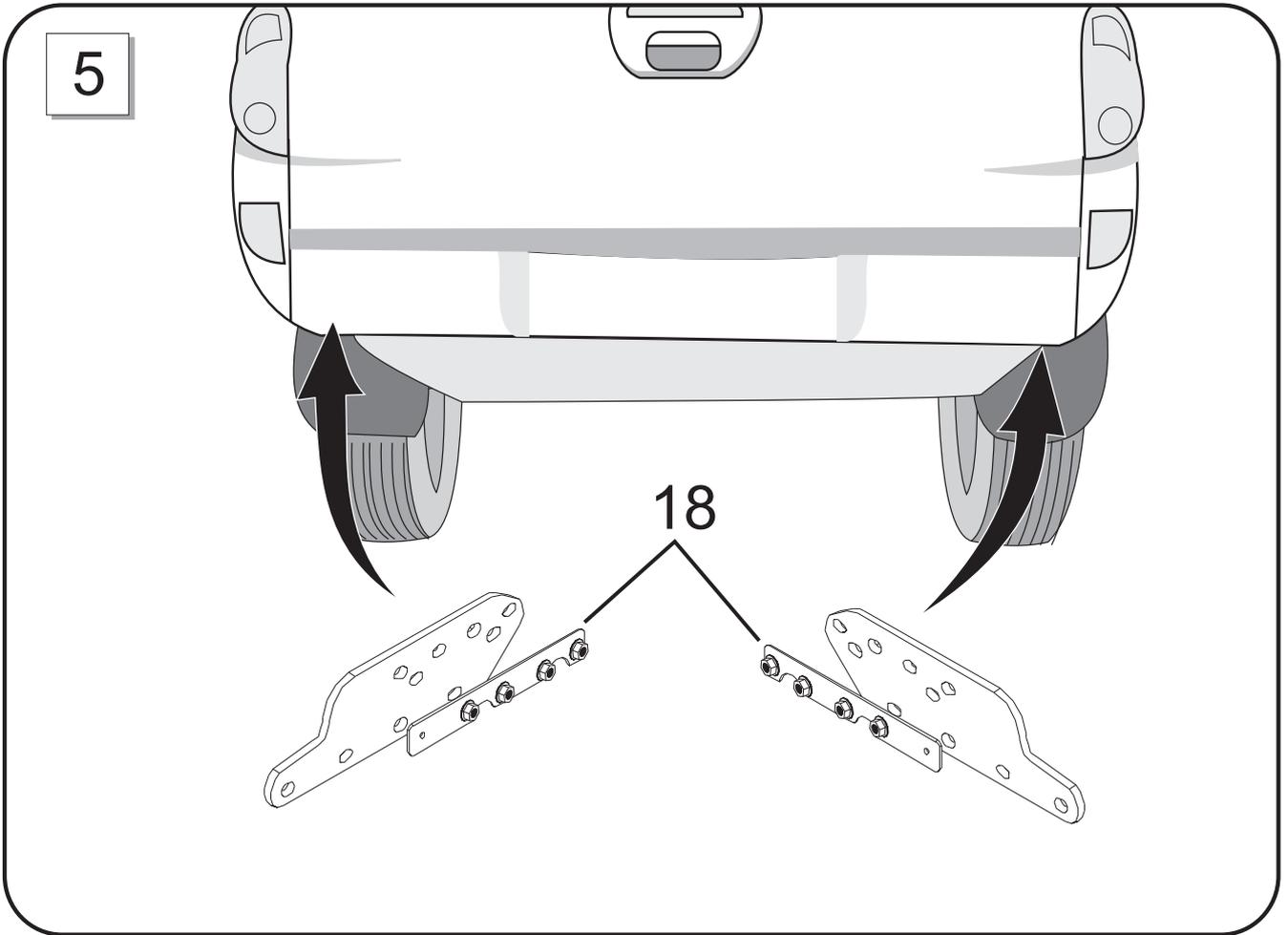


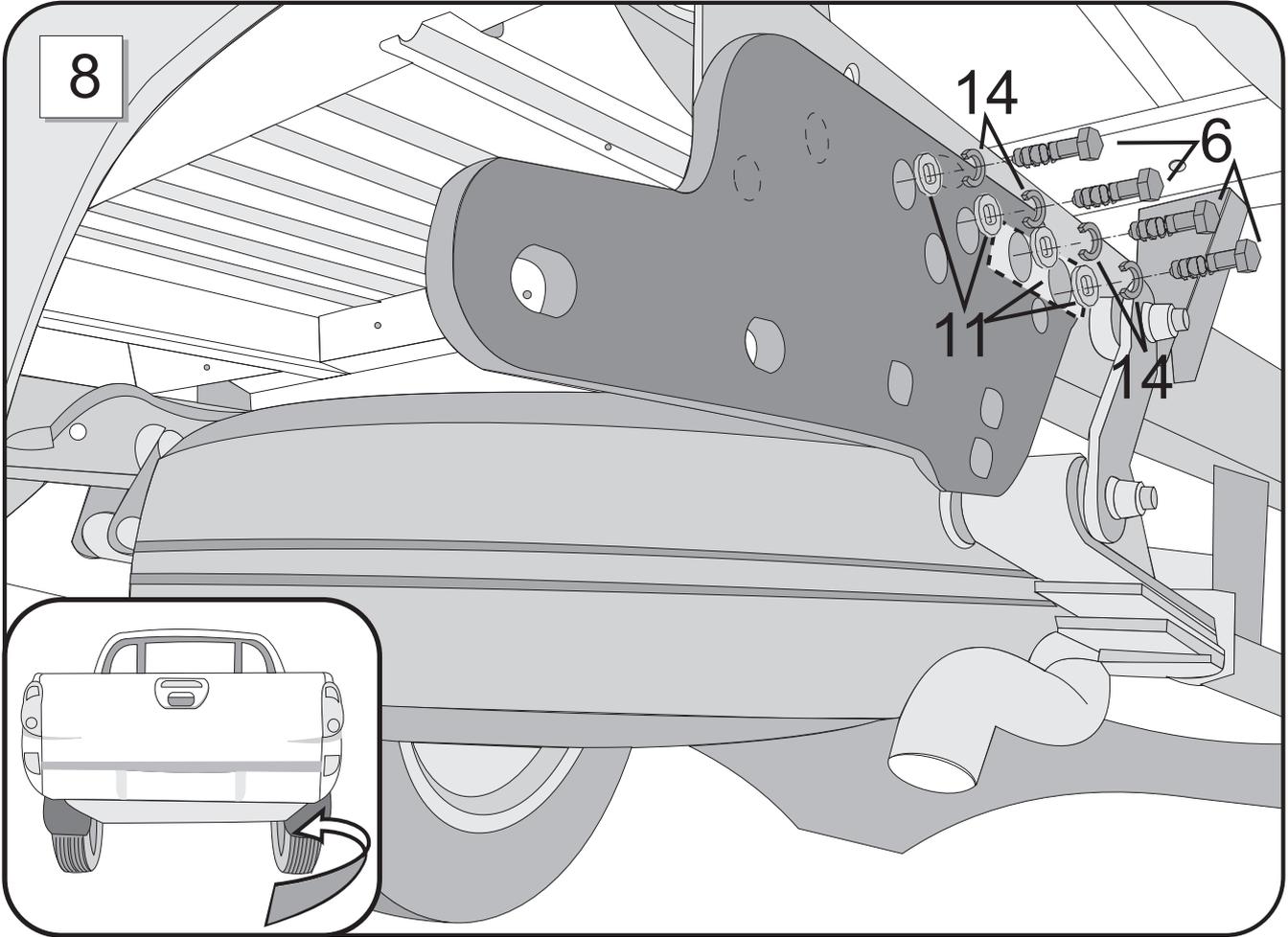
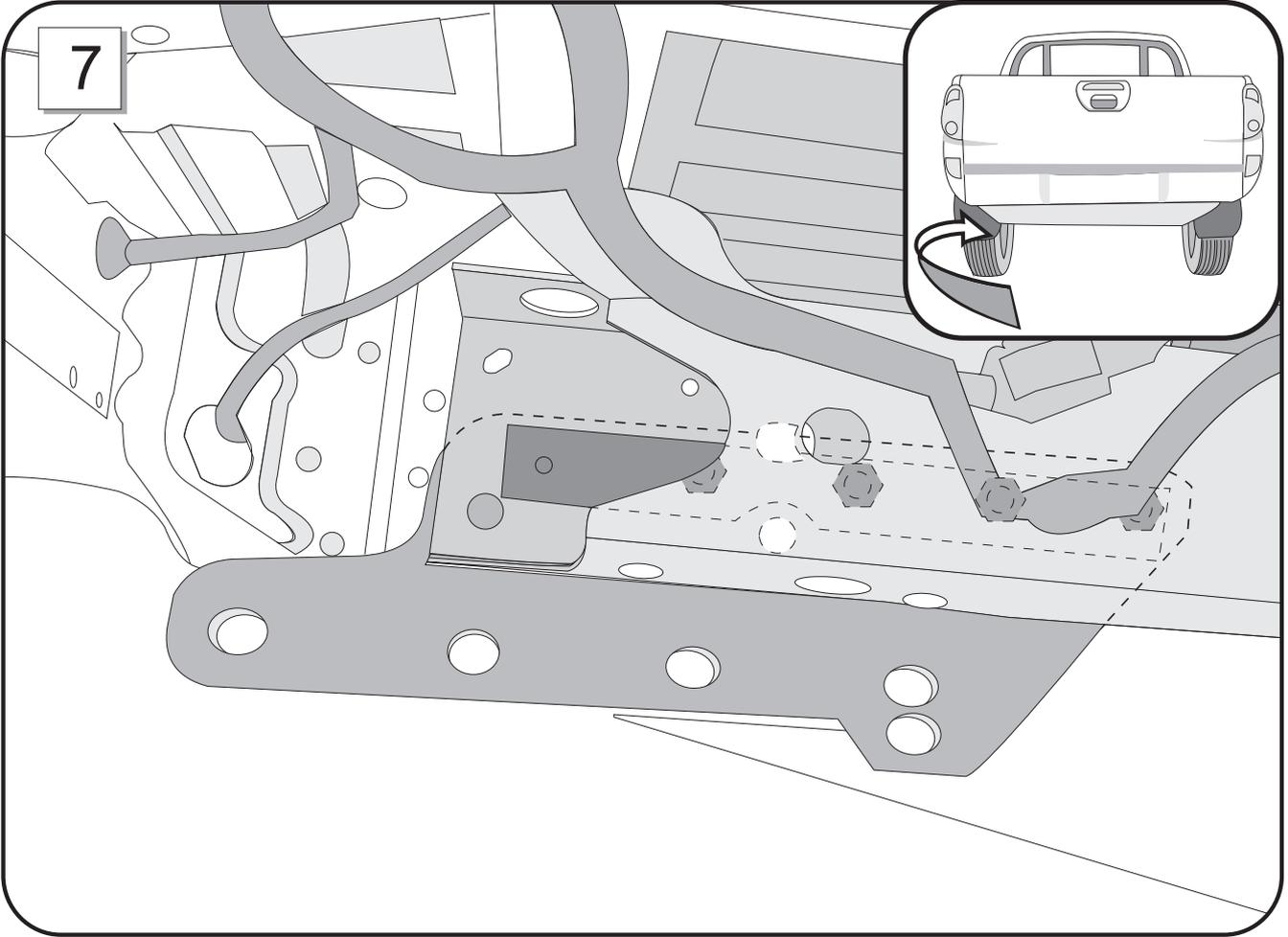
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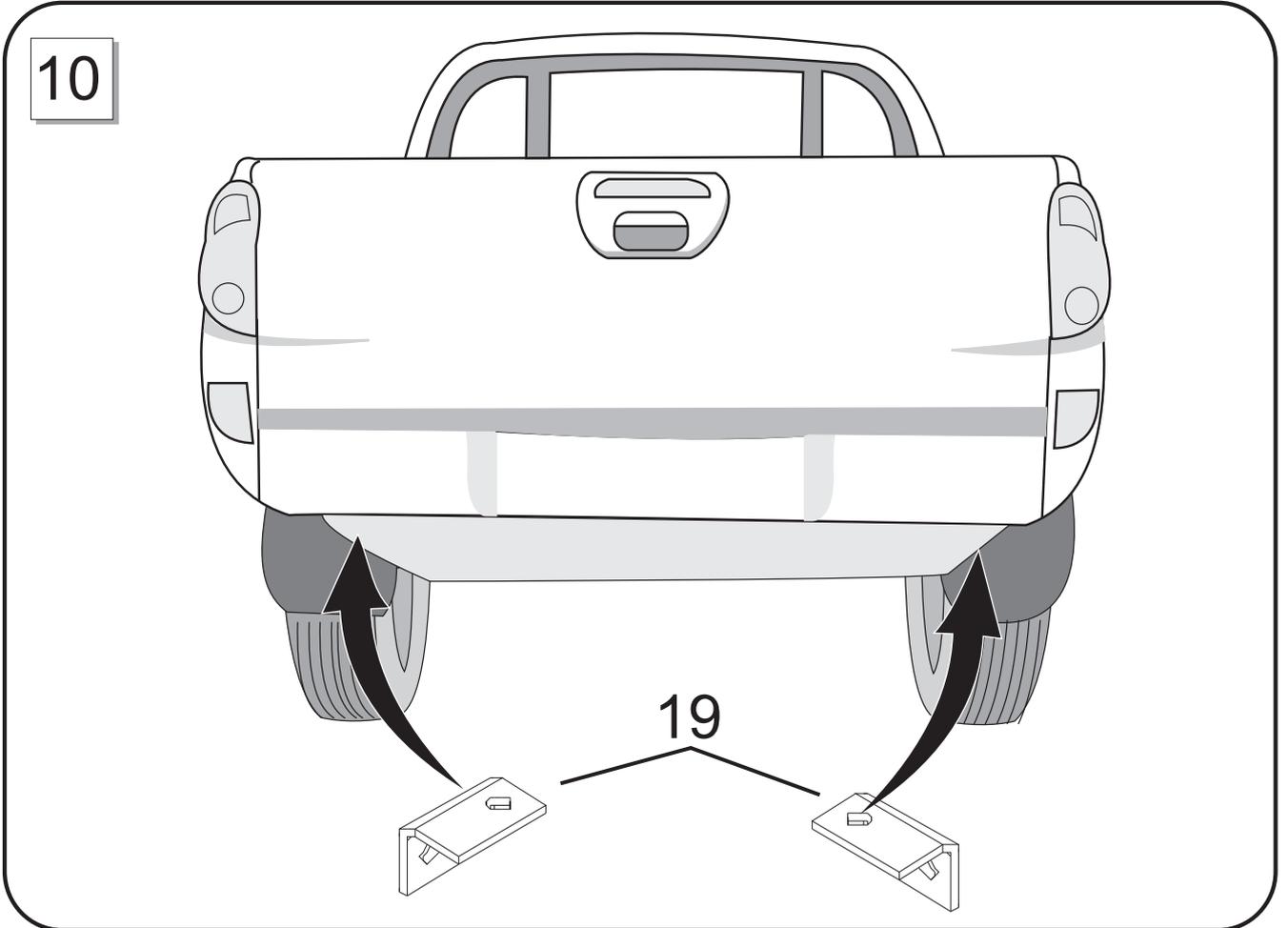
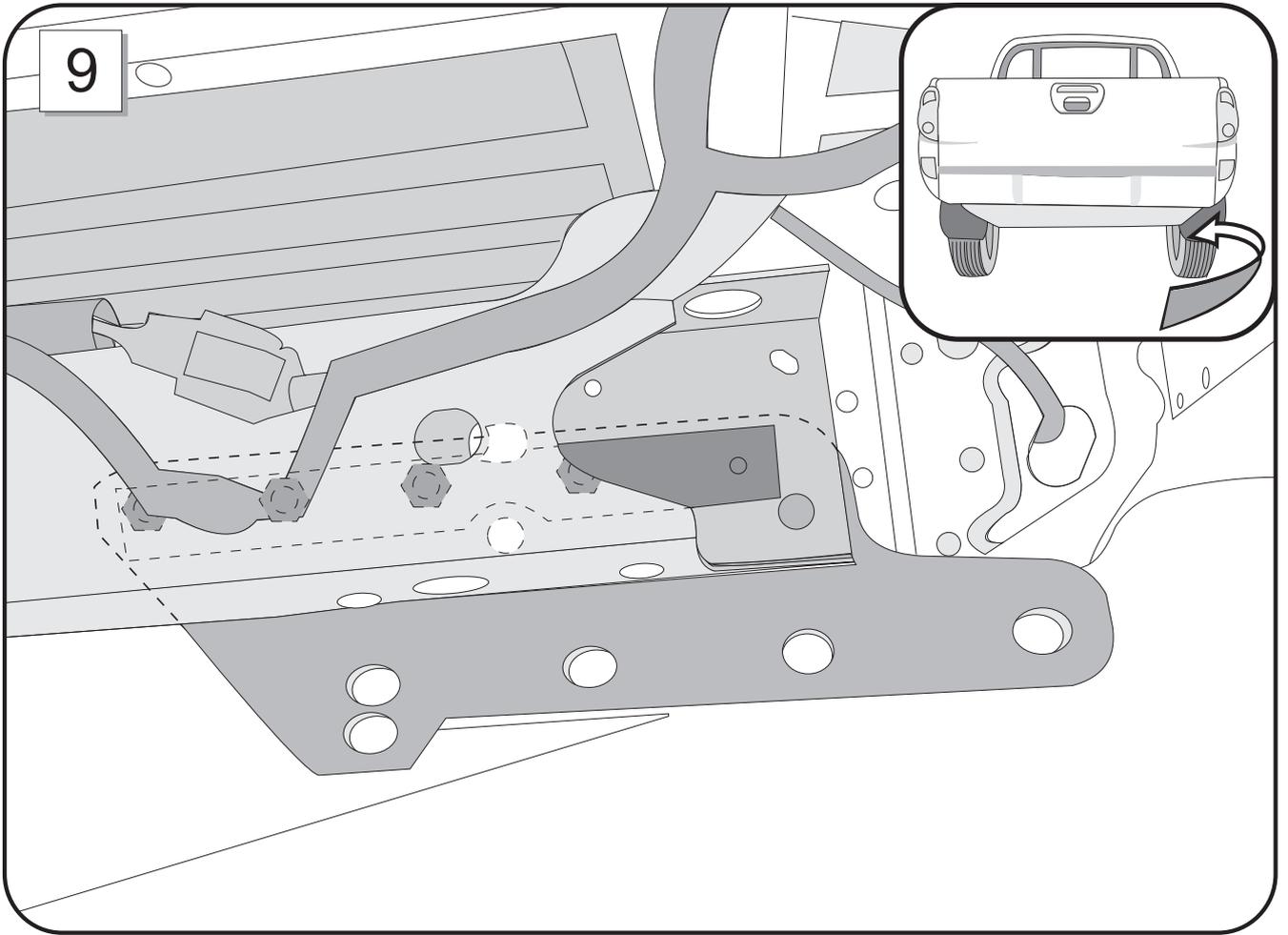


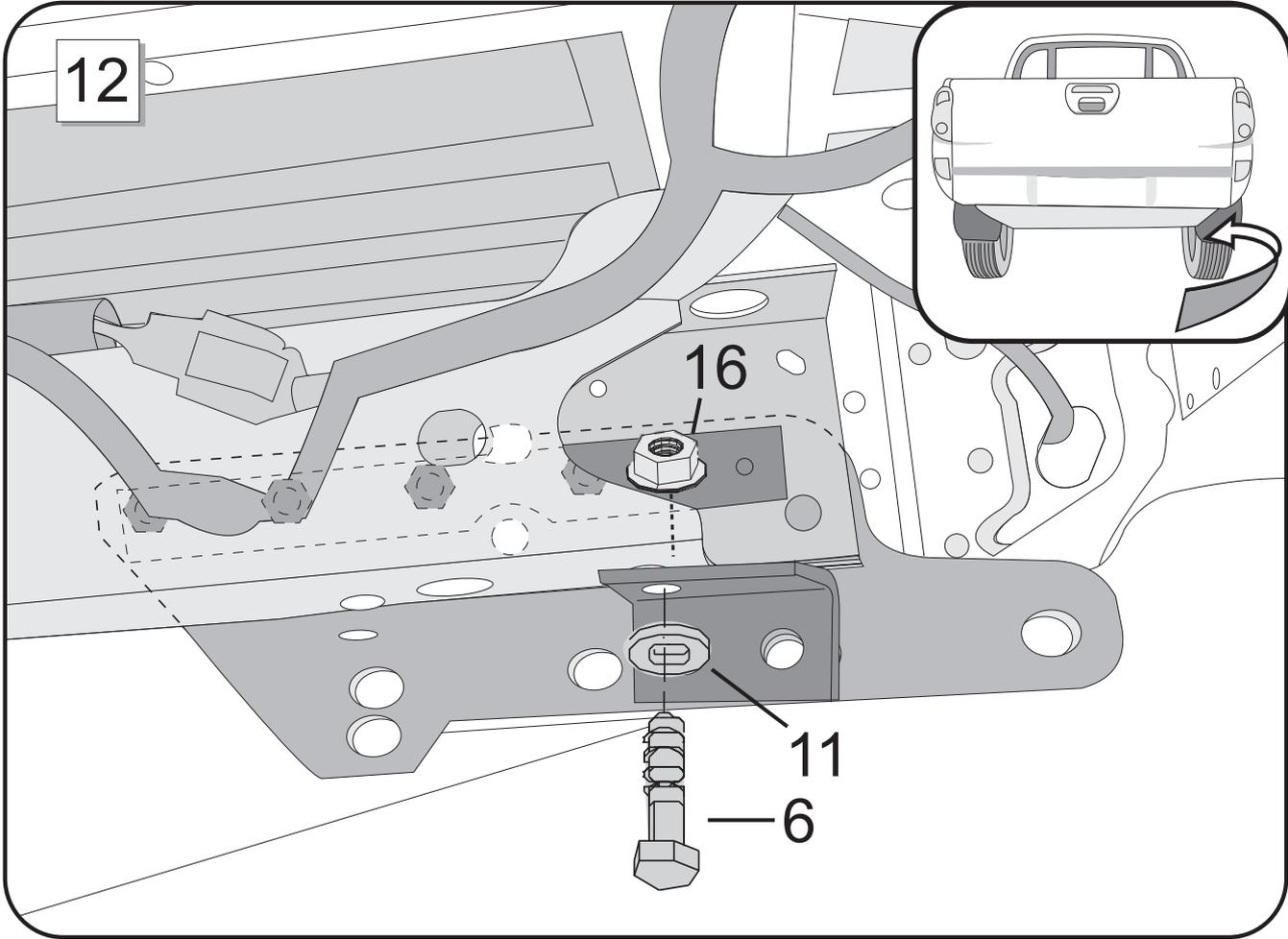
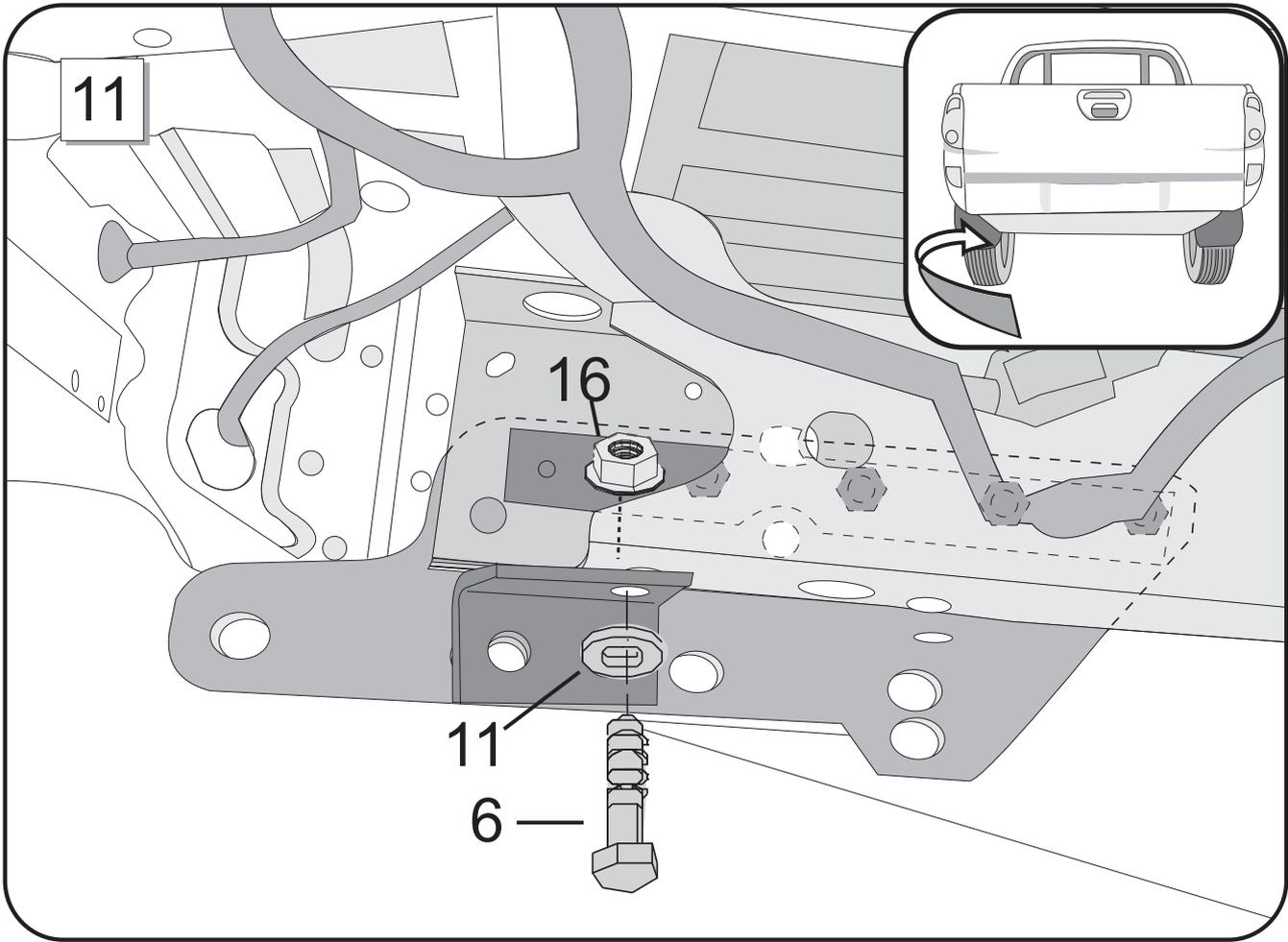
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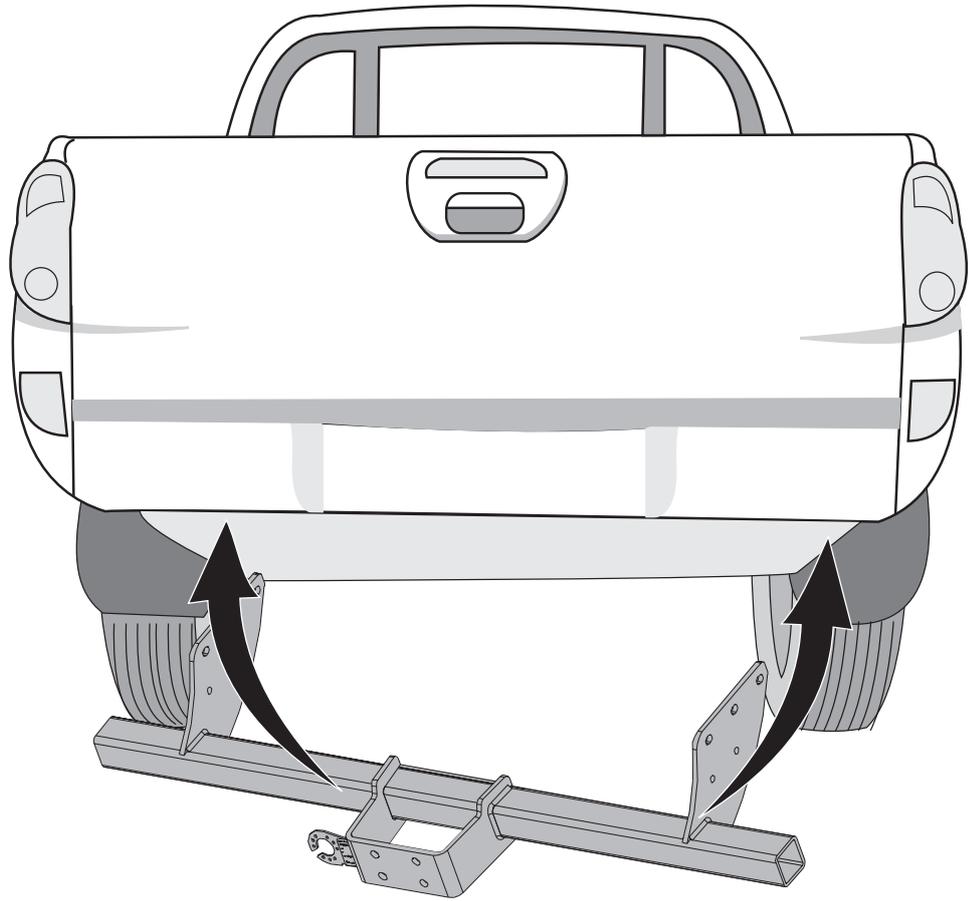




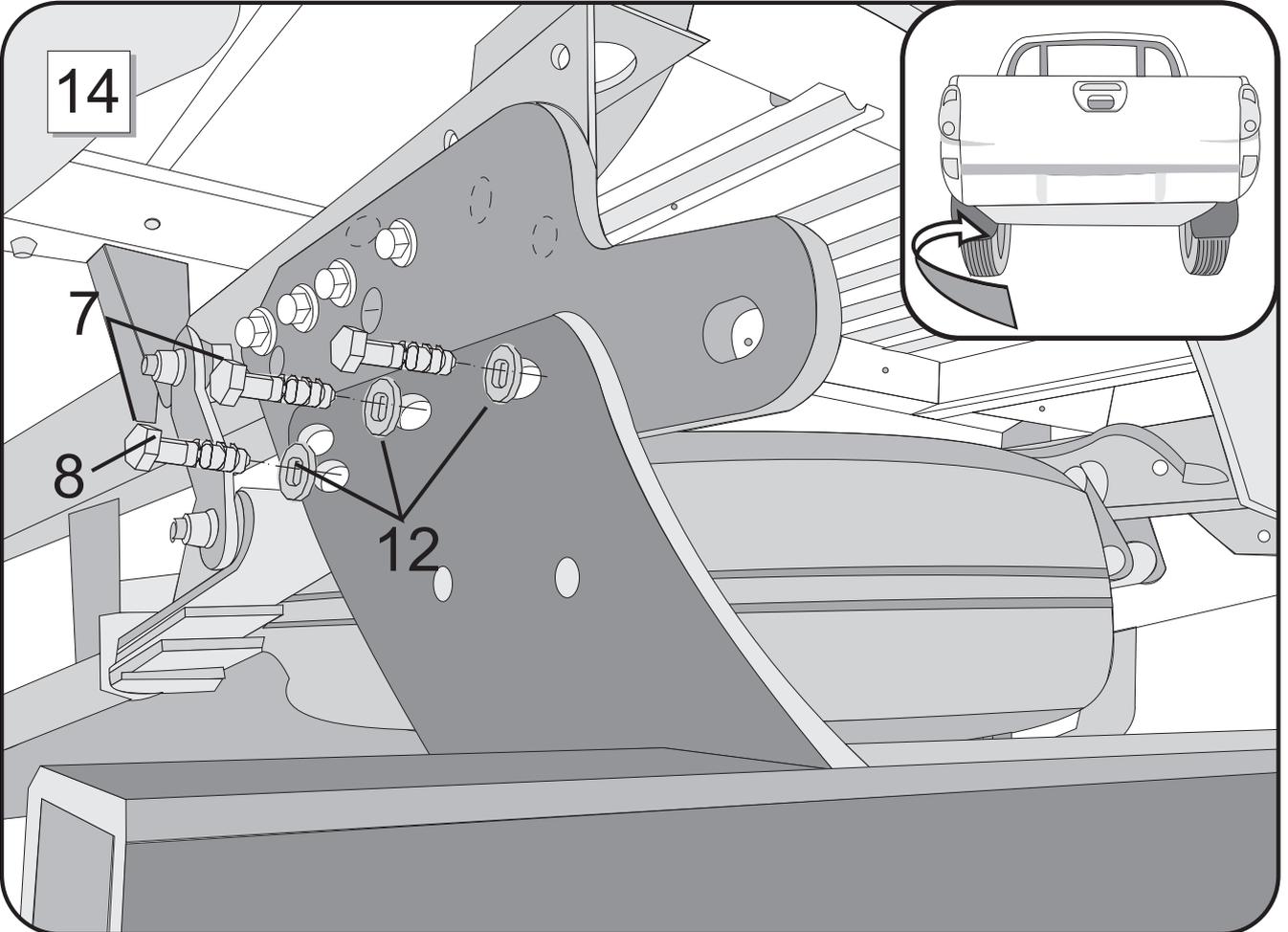


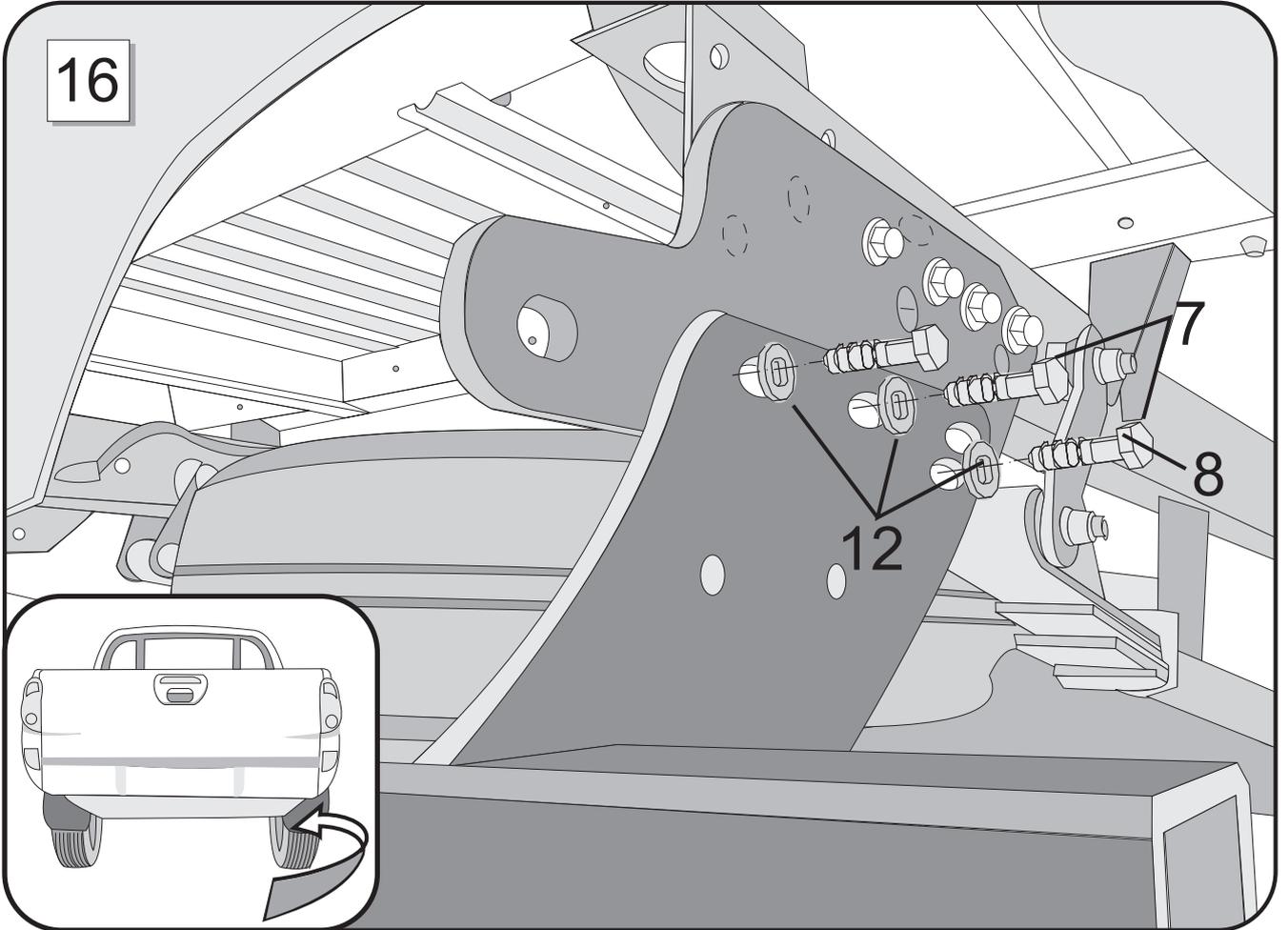
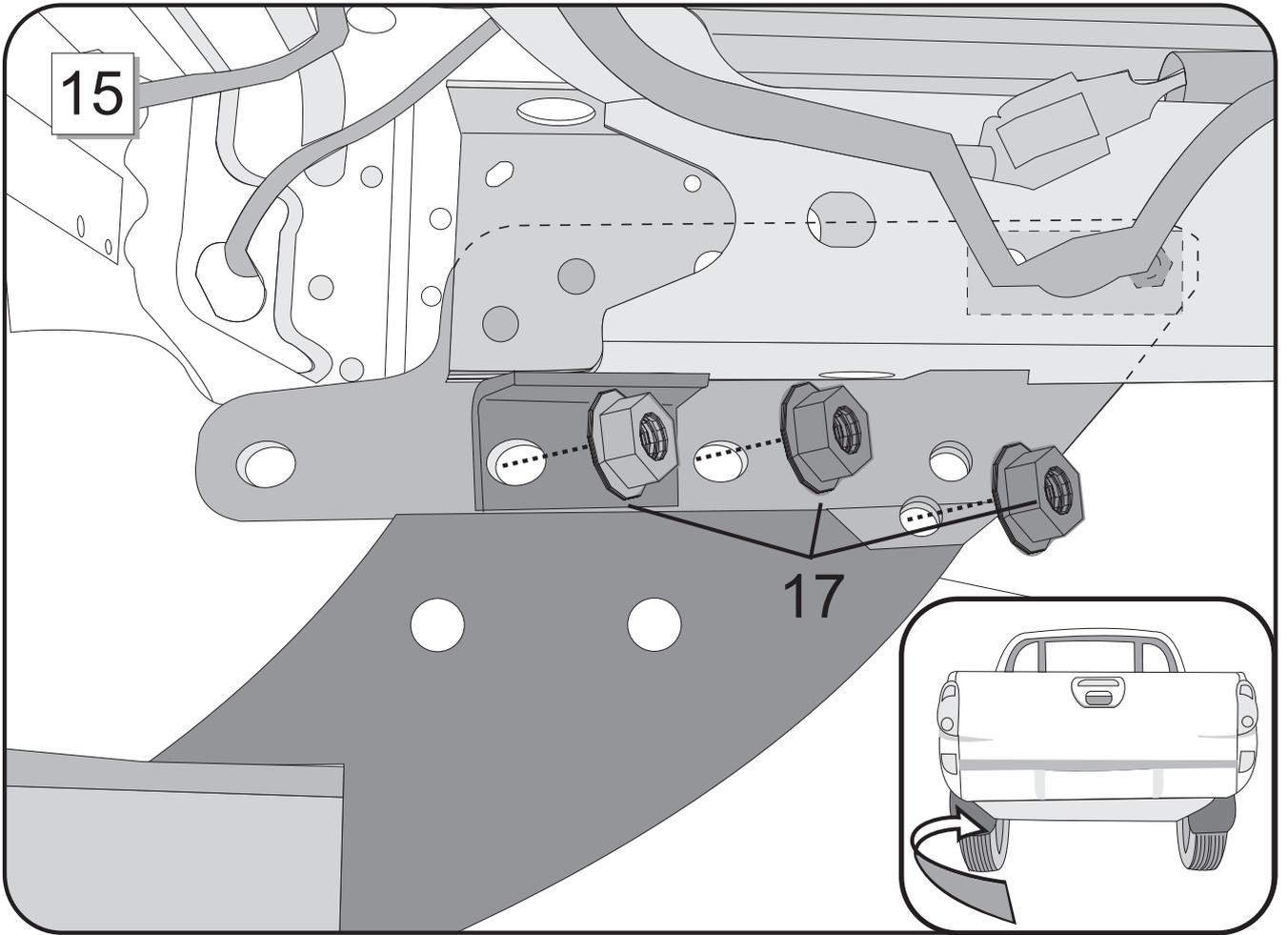


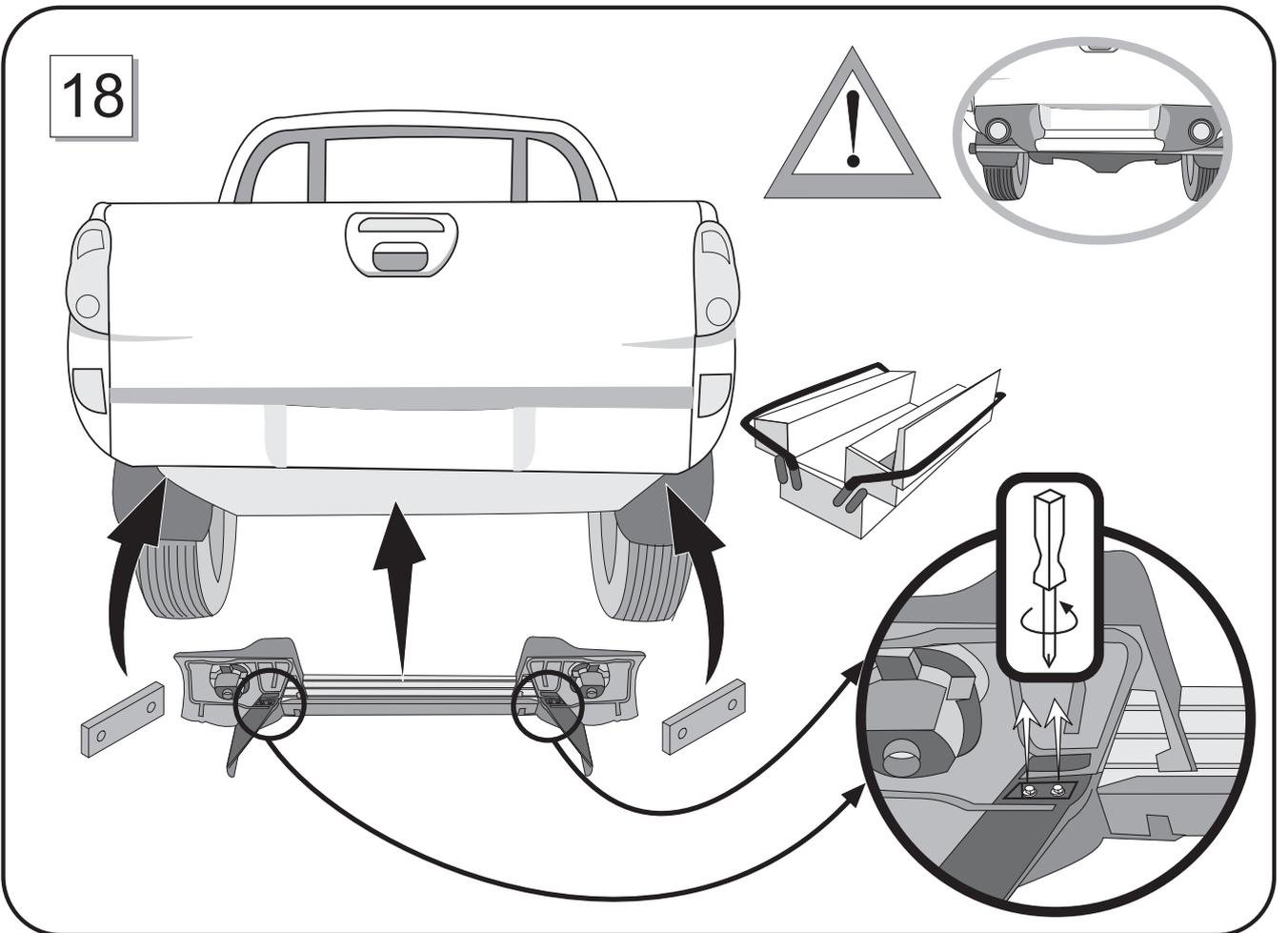
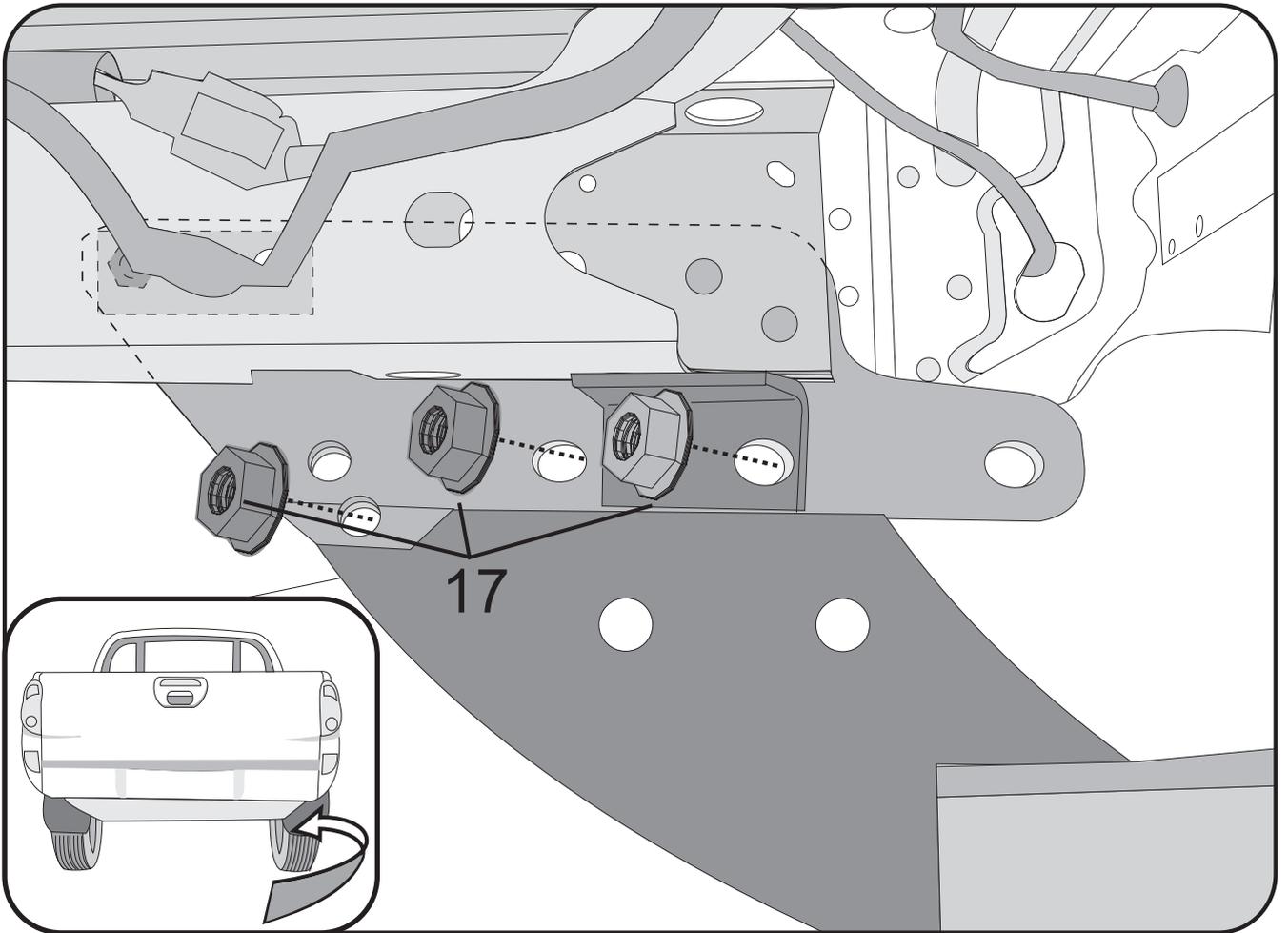
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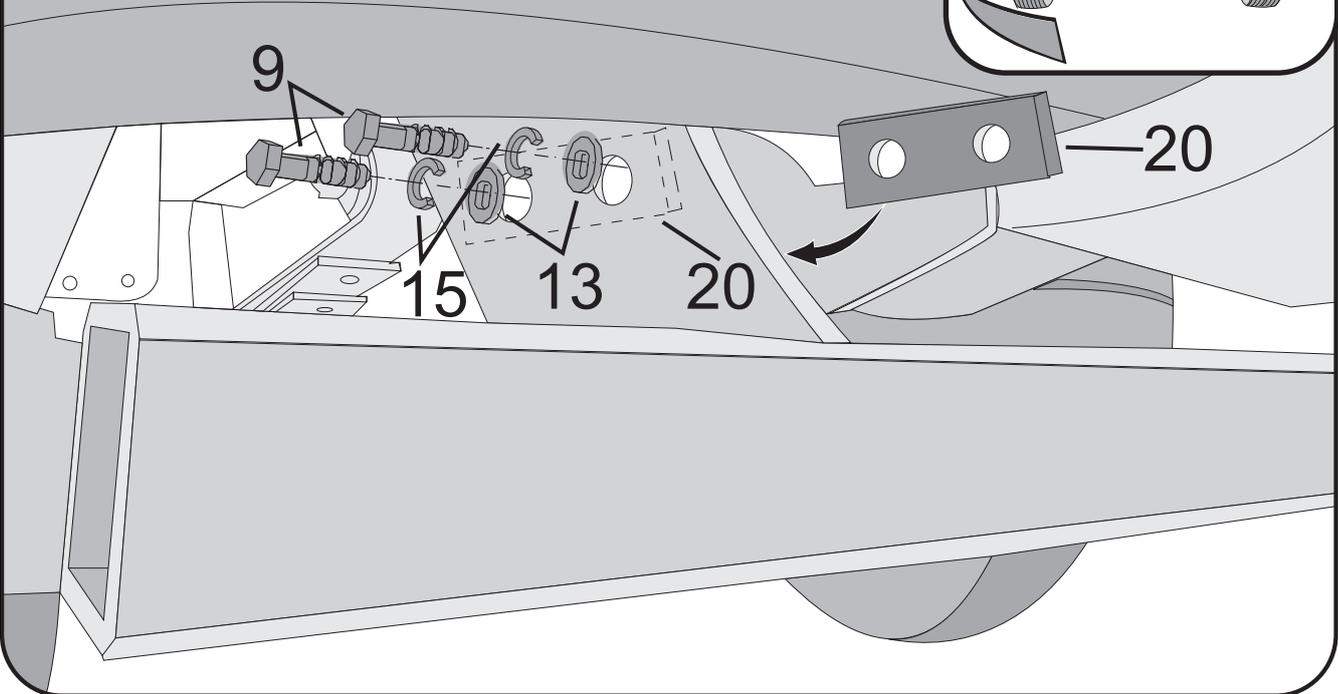
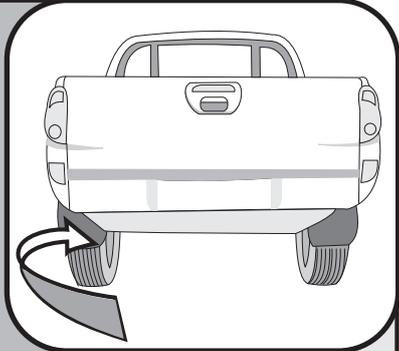
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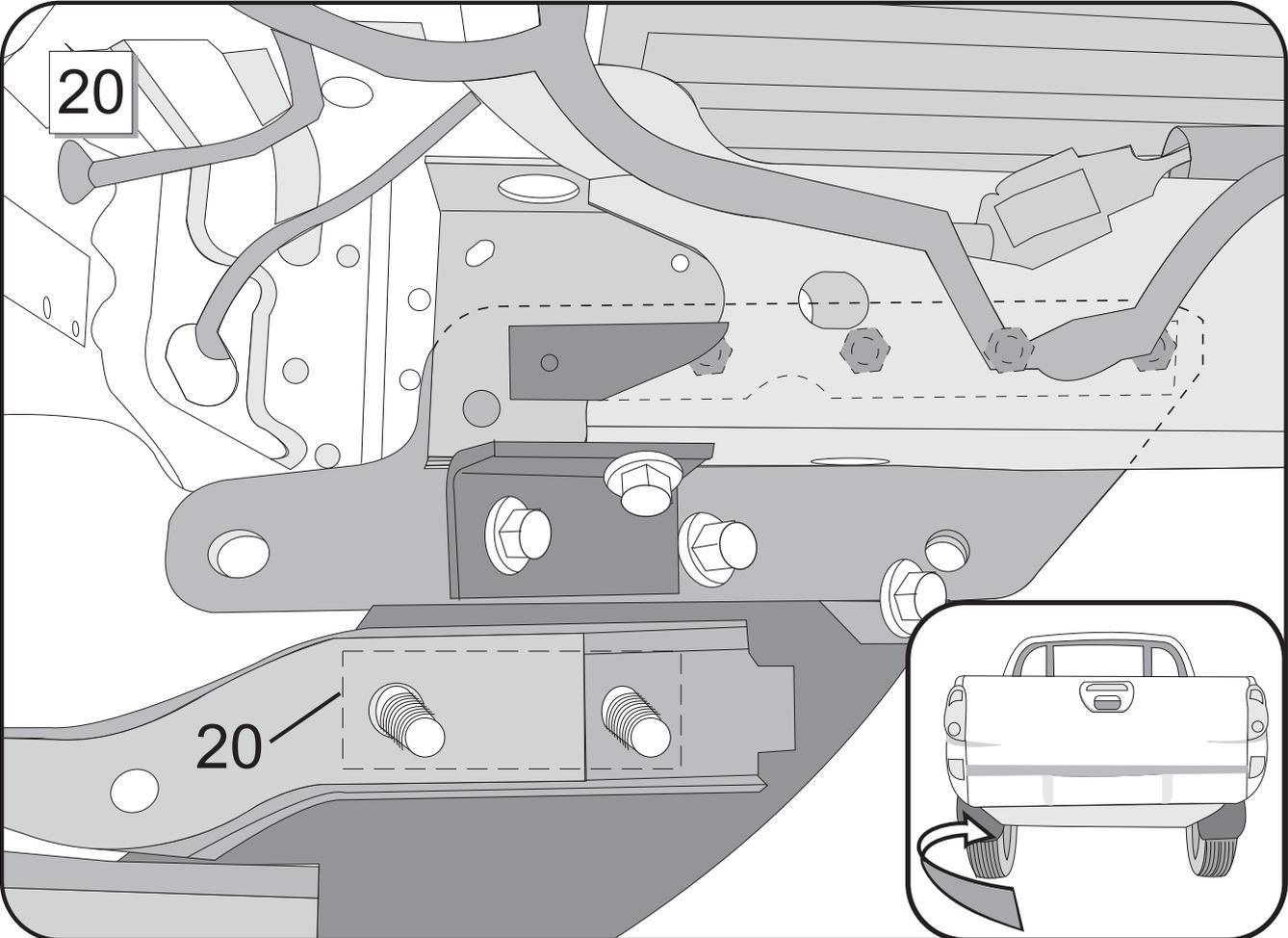




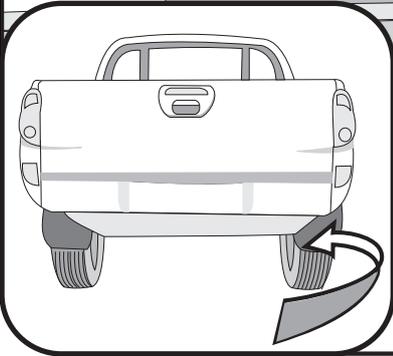
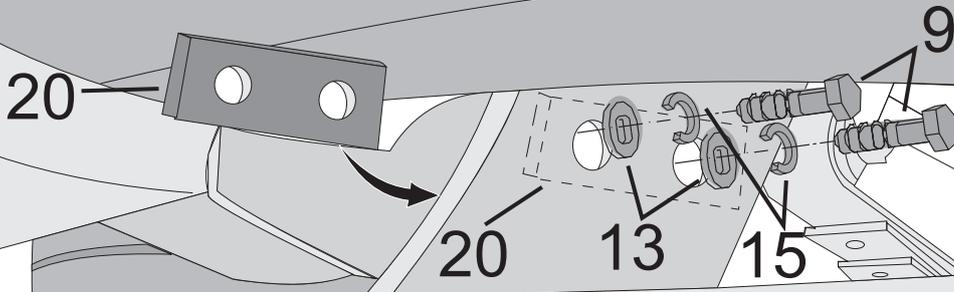
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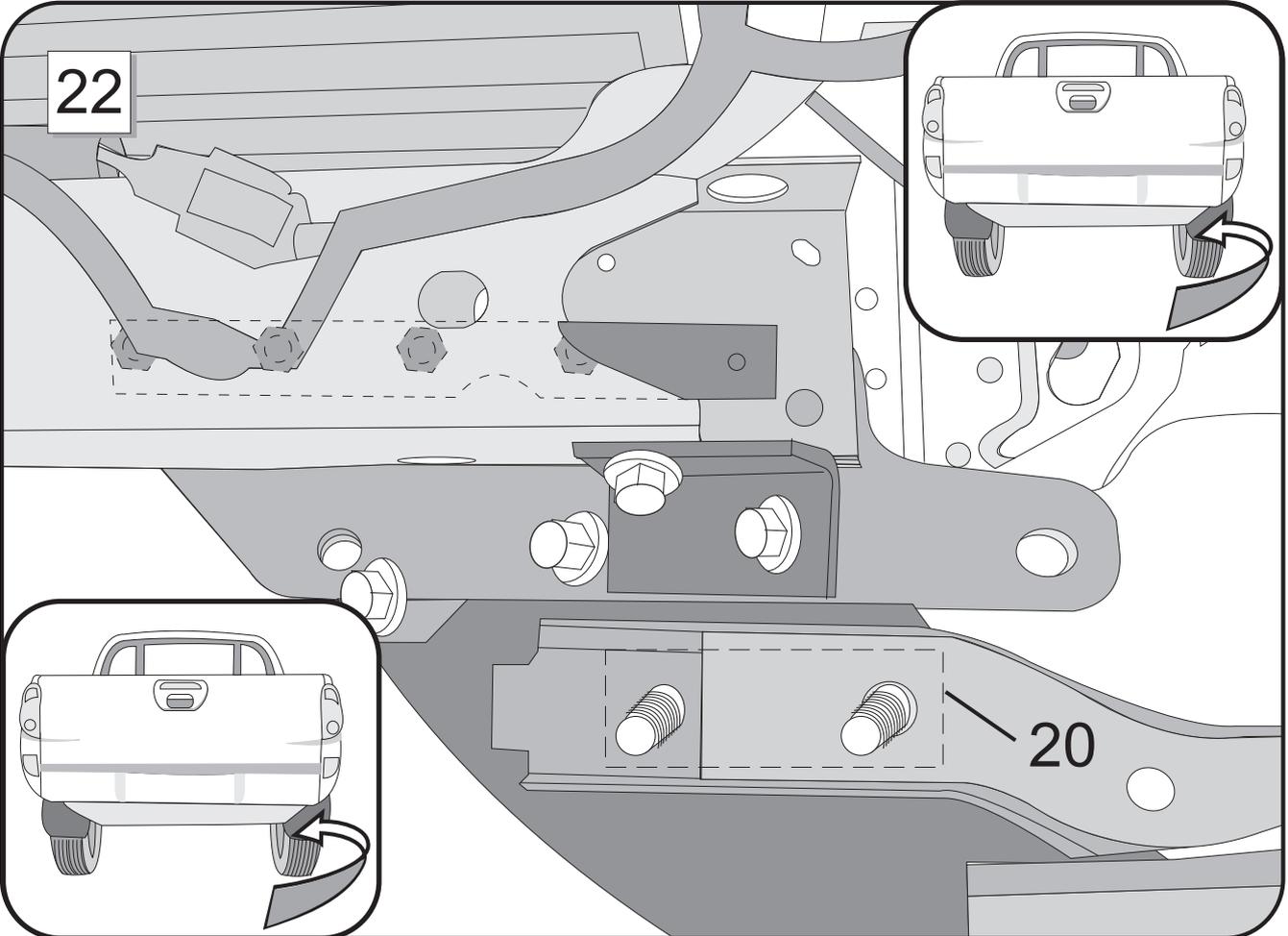
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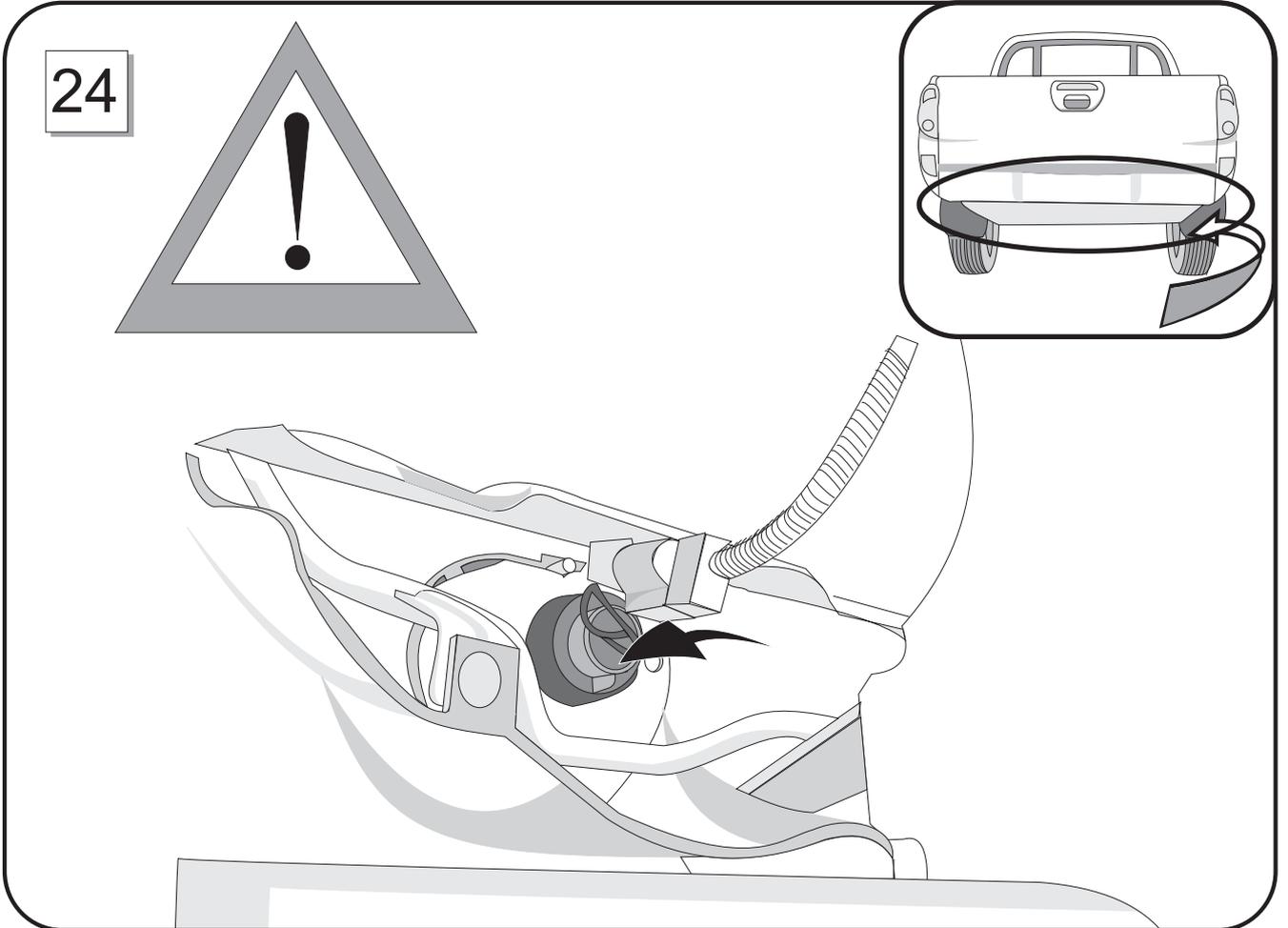
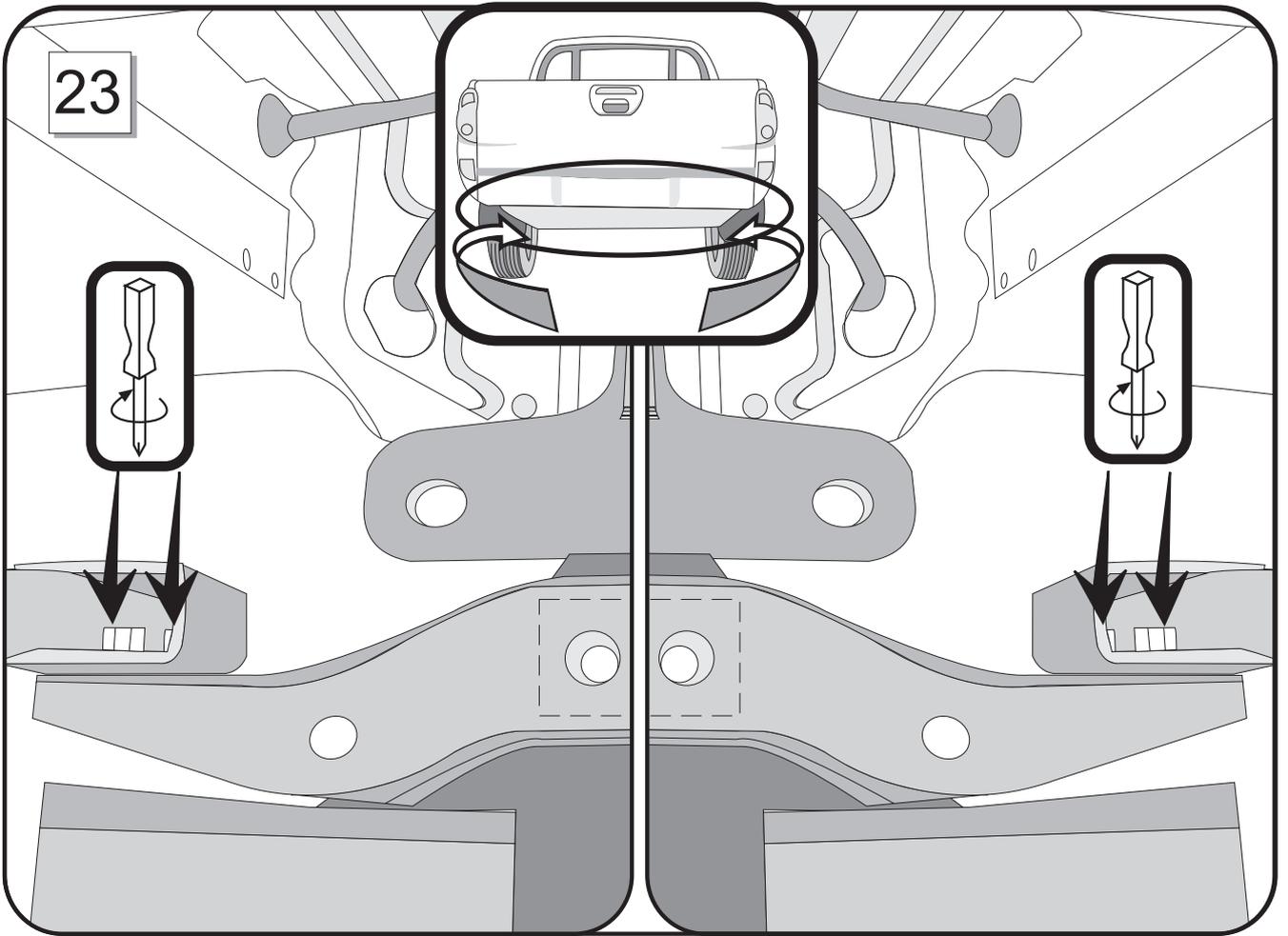


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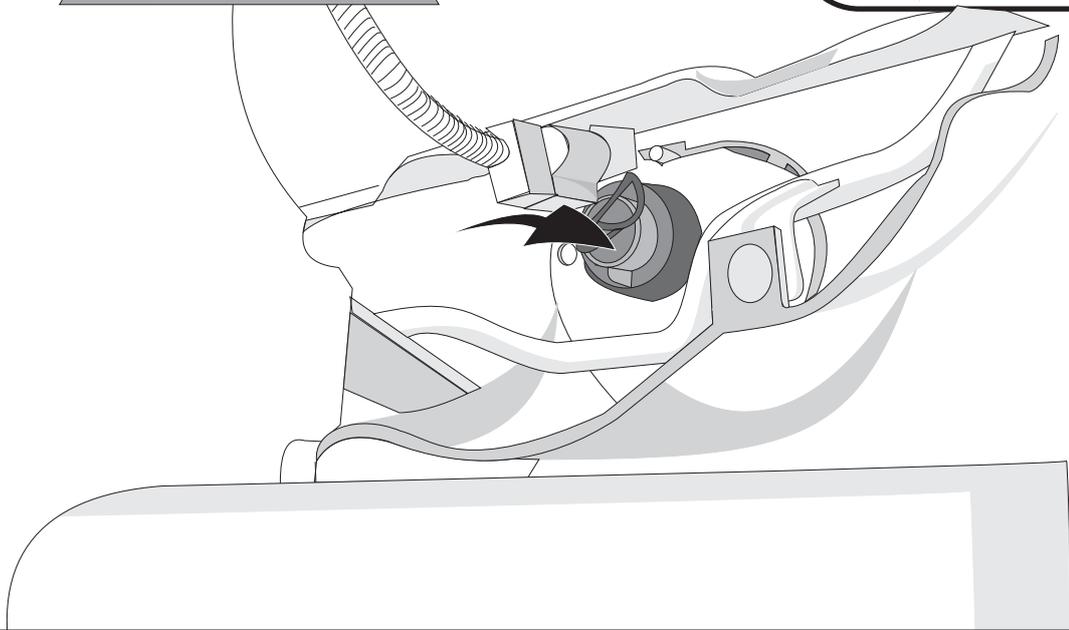
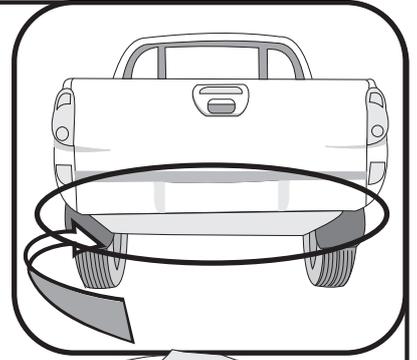
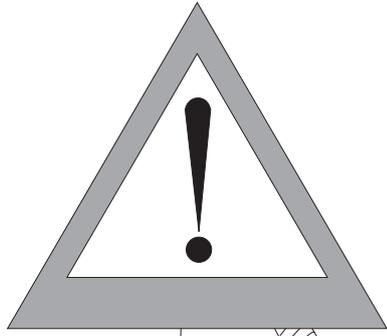


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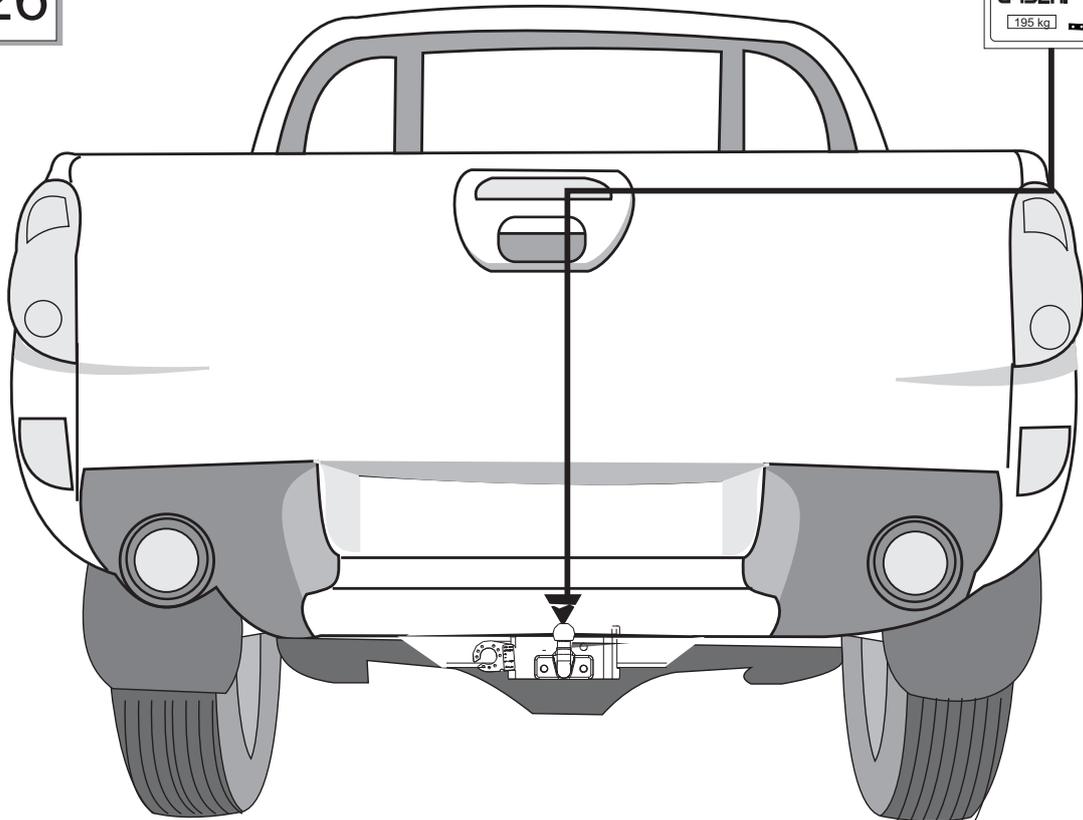




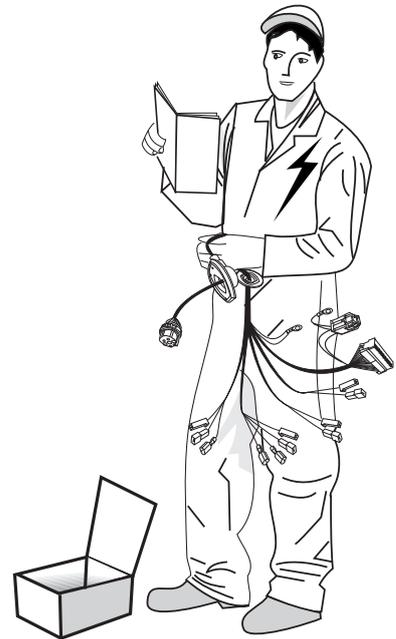
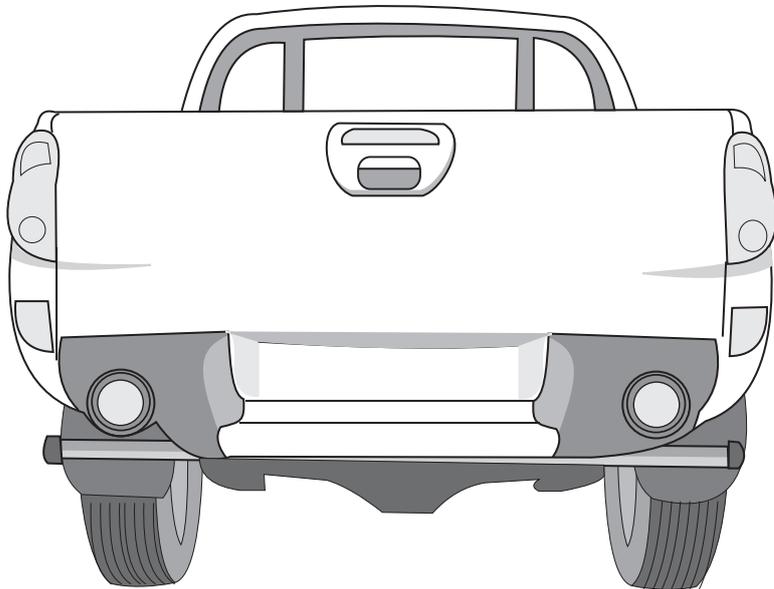
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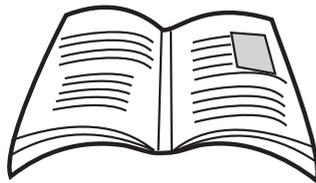


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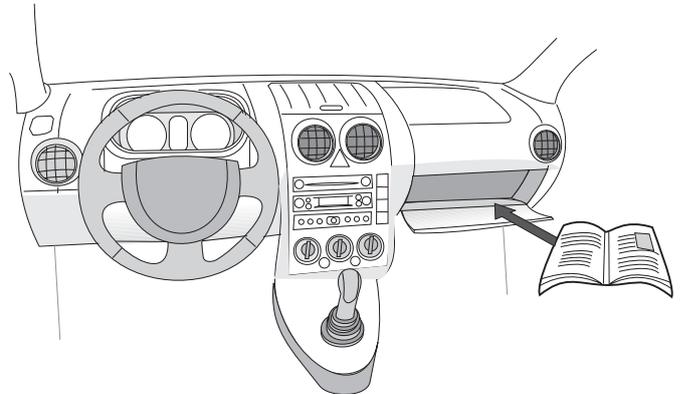
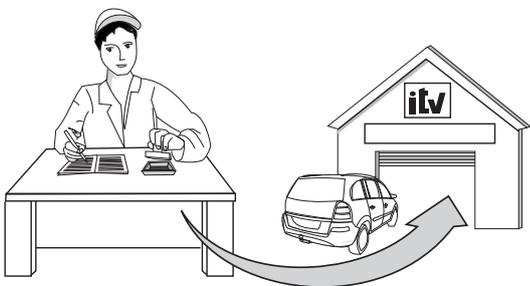


28

E I



NL GR IRL DK
GB F D CZ





GRAND-DUCHE DE LUXEMBOURG
 Ministère du Développement durable
 et des Infrastructures
 Département des Transports
 L-2938 Luxembourg

SOCIÉTÉ NATIONALE DE
 CERTIFICATION ET D'HOMOLOGATION
 Registre de Commerce: B 27180
 L-5201 Sandweiler



REFERENCE : E13*55R00*55R01*3968*00

ANNEXES : -Rapport Technique
 -Fiche de Renseignements du constructeur

Sandweiler, le 05 Mars 2015

Communication concernant ²
 Communication concerning²



- la délivrance d'une homologation
approval granted
- l'extension d'homologation
approval extended
- le refus d'homologation
approval refused
- le retrait d'homologation
approval withdraw
- l'arrêt définitif de la production
production definitively discontinued

d'un type de dispositif ou de pièces mécaniques d'attelage en vertu du Règlement N°55
of a type of mechanical coupling device or component pursuant to Regulation N°55

Numéro d'homologation :
 Approval number :

E13*55R00*55R01*3968*00

Marque d'homologation :
 Approval mark :

55R-01 3968

- | | | |
|----|---|--|
| 1. | Marque de fabrication ou de commerce du dispositif ou des pièces:
Trade name or mark of the device or component : | URBENI |
| 2. | Nom du fabricant du type du dispositif ou des pièces :
Manufacture's name for the type of device or component : | MI 018 |
| 3. | Nom et adresse du fabricant :
Manufacture's name and address : | URBENI, S.L.
Ctra.Nacional II, Km 303, Pol.Ind.centrovía,
C/Buenos Aires nº10
E-50198 LA MUELA (Zaragoza) |
| 4. | Le cas échéant, nom et adresse du représentant du constructeur :
<i>If applicable, name and address of manufacturer's representative :</i> | None |
| 5. | Noms et marques de fabrication d'autres fournisseurs figurant sur le dispositif ou les pièces :
<i>Alternative supplier's names or trade marks applied to the device or component :</i> | MORENO REMONDO or MVG |



GRAND-DUCHE DE LUXEMBOURG

Ministère du Développement durable
et des Infrastructures
Département des Transports

L-2938 Luxembourg

SOCIÉTÉ NATIONALE DE
CERTIFICATION ET D'HOMOLOGATION

Registre de Commerce: B 27180

L-5201 Sandweiler



REFERENCE : E13*55R00*55R01*3969*00

ANNEXES : -Rapport Technique
-Fiche de Renseignements du constructeur

Sandweiler, le 05 Mars 2015

Communication concernant²
Communication concerning²



- la délivrance d'une homologation
approval granted
- l'extension d'homologation
approval extended
- le refus d'homologation
approval refused
- le retrait d'homologation
approval withdraw
- l'arrêt définitif de la production
production definitel y discontinued

d'un type de dispositif ou de pièces mécaniques d'attelage en vertu du Règlement N°55
of a type of mechanical coupling device or component pursuant to Regulation N°55

Numéro d'homologation :
Approval number :

E13*55R00*55R01*3969*00

Marque d'homologation :
Approval mark :

55R-01 3969

- | | | |
|----|---|--|
| 1. | Marque de fabrique ou de commerce du dispositif ou des pièces:
Trade name or mark of the device or component : | URBENI |
| 2. | Nom du fabricant du type du dispositif ou des pièces :
Manufacture's name for the type of device or component : | MI 019 |
| 3. | Nom et adresse du fabricant :
Manufacture's name and address : | URBENI, S.L.
Ctra.Nacional II, Km 303, Pol.Ind.centrovía,
C/Buenos Aires nº10
E-50198 LA MUELA (Zaragoza) |
| 4. | Le cas échéant, nom et adresse du représentant du constructeur :
If applicable, name and address of manufacturer's representative : | None |
| 5. | Noms et marques de fabrique d'autres fournisseurs figurant sur le dispositif ou les pièces :
Alternative supplier's names or trade marks applied to the device or component : | MORENO REMONDO or MVG |

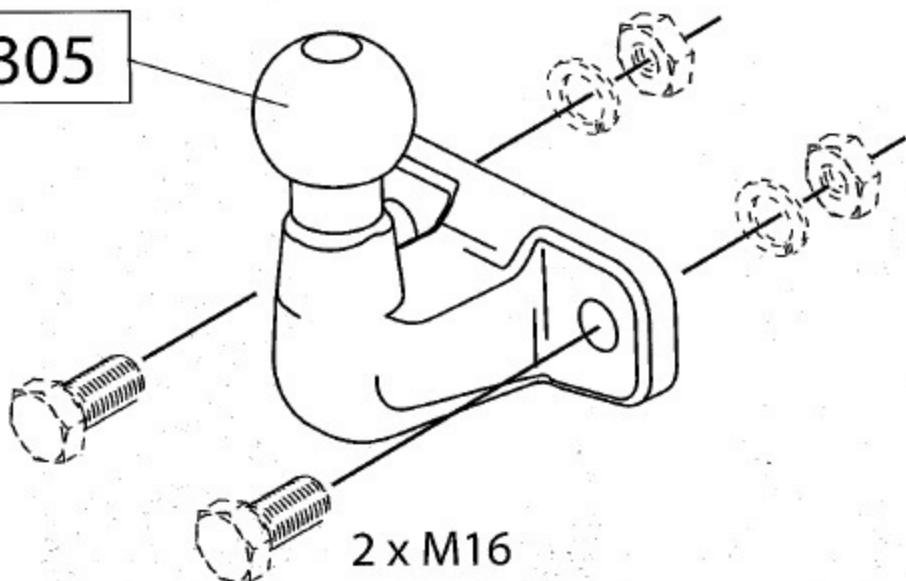


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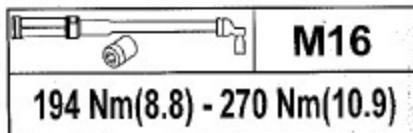


FLANGE BALL TYPE 30305

30305



2 x M16

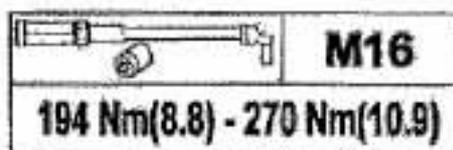
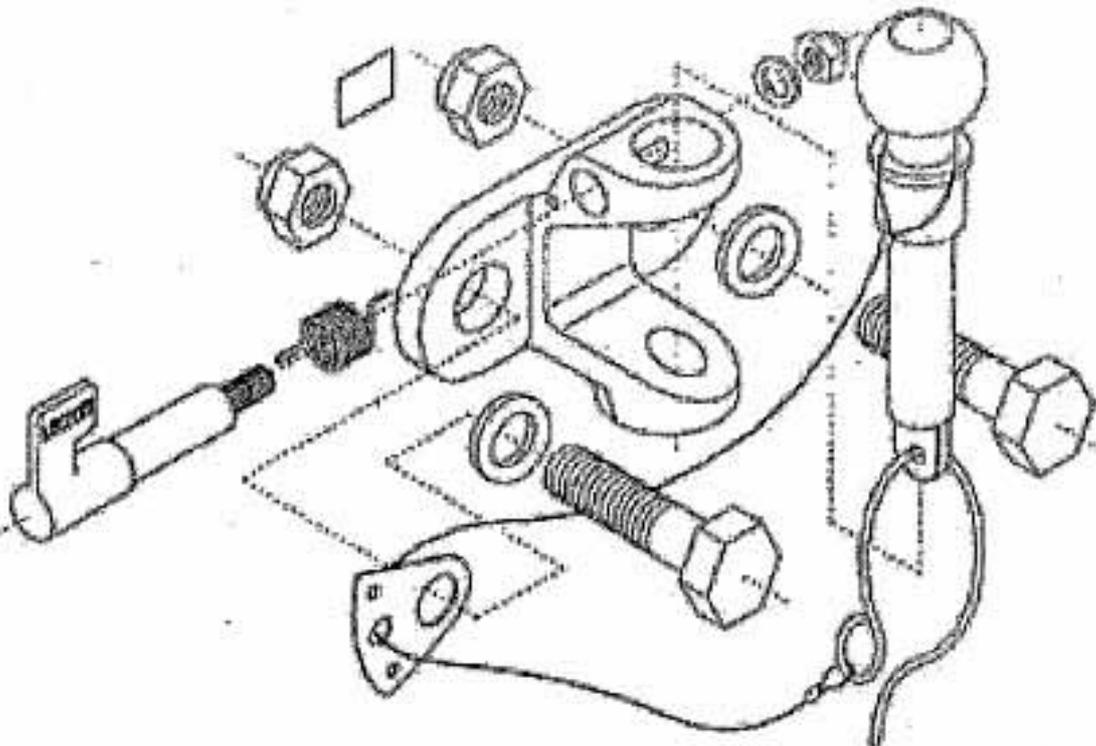


HOMOLOGATION INFORMATION

D- value	:	20,0 kN
Maximum S - value	:	240 kg
Homologation nr.	:	E4*55R-01*0371



TYPE V352L



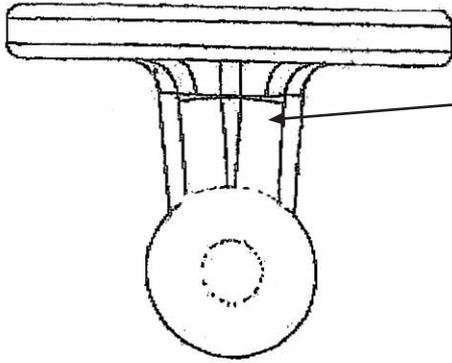
HOMOLOGATION INFORMATION

D-value : 17,2kN
Maximum S-value : 200 kg
Homologation nr. : e11*55R01*0098

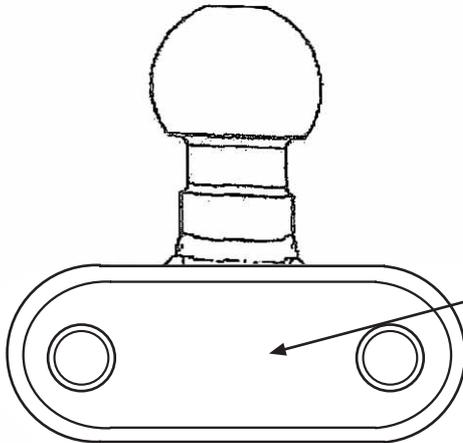
Victoria Works
Bingley
West Yorkshire
BD16 2NH UK
Tel: +44(0) 1274 560414

www.bradleydoublelock.co.uk

African Hoe




CLASS A50-X
 (E11) 55R-01 5899
 TYPE L/R
 D 17.2 KN
 S 350 Kg



FITTING INSTRUCTIONS
 USE BS3692 GRADE 8.8
 M16 BOLTS AND GRADE 8
 NUTS WITH LOCKWASHER.
 TIGHTEN TO 240NM

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Drawn: P Lopes
 Specimen Label

Sign:
 Date: 09/07/2014



AFRICAN HOE
 Tel: +27 11 8134116
 Fax: +27 31 813 2678
 61 WATTS ROAD, NEWERVA
 SPRINGS, 1550



URBENI, S.L.

Pol. Centrovía, A-2, Km 303. c/Buenos Aires, nº10
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DA COMPILARE PER IL COLLAUDO

DICHIARAZIONE DI CORRETTO MONTAGGIO

La sottoscritta Ditta dichiara di aver montato in maniera corretta ed in conformità alle prescrizioni sia del costruttore del veicolo che del costruttore del dispositivo stesso il seguente dispositivo di attacco meccanico:

Tipo:

Il dispositivo di attacco meccanico sopra descritto è stato installato su autoveicolo tipo:

.....

targa:

.....

Si dichiara inoltre di aver informato l'utente del veicolo sull'USO e MANUTENZIONE del dispositivo stesso.

TIMBRO E FIRMA

.....



Dispositivo di traino

codice:

Per autoveicoli:

Tipo:

Clase e tipo di attacco:

Omologazione:

Valor D:

Massa Massima

Rimorchiabile:

Carico Verticale Massimo:

Larghezza max.

Rimorquiabile

per Caravan e T.A.T.S.: Vedere CARTA di
CIRCOLAZIONE VEICOLO

(motrice) + 70 cm =
arrotondare ai 5 cm superiore

(vedi D.M. 28/05/85)



CERTIFICADO DE MONTAJE

D., expresamente autorizado por la empresa....., domiciliada en provincia de, calle n° teléfono, dedicada a la actividad, con n° de Registro Industrial y n° de registro especial (1).....

CERTIFICA

Que la mencionada empresa ha realizado la/s reforma/s, y asume la responsabilidad de la ejecución, sobre el vehículo marca tipo variante denominación comercial matrícula y n° de bastidor de acuerdo con:

La normativa vigente en materia de reformas de vehículos.
Las normas del fabricante del vehículo aplicables a la/s reforma/s llevadas a cabo en dicho vehículo.
El proyecto técnico de la/s reforma/s, adjunto al expediente.

OBSERVACIONES:

INSTALACIÓN DE DISPOSITIVO PARA REMOLCAR,

MARCA:

Nº HOMOLOGACIÓN: E13*55R00*55R01*.....

VALOR D: 15,99 kN

VALOR S: 195 Kg

M.M.R.:Kg

*INSTALACIÓN DE DISPOSITIVO PARA REMOLCAR (BOLA)

***SOLO PARA CLASS F,**

MARCA:

Nº HOMOLOGACIÓN:

VALOR D:KN

VALOR S:.....Kg

Se garantiza que los equipos o sistemas modificados cumplen lo previsto en el artículo 6 del Reglamento General de vehículos y, en su caso, en el artículo 9 del Real Decreto 147/1986, de 10 de enero, por el que se regula la actividad industrial en talleres de vehículos automóviles, de equipos y sus componentes, modificados por 455/2010, de 16 de abril, por el que se modifica el Real Decreto 1457/1986, de 10 de enero, por el que se regulan la actividad industrial y la prestación de servicios en los talleres de reparación de vehículos automóviles, de sus equipos y componentes.

..... a de de 20.....

Firma y Sello

Fdo.:

(1) En el caso de que la reforma sea efectuada por un fabricante se indicará N/A



