



Vehicle

Avensis Verso

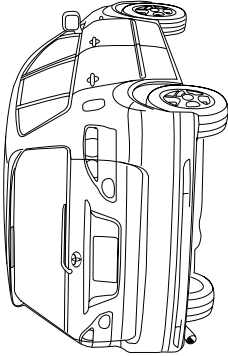
Application

All models

WVTA APPROVED - WVTA GENEHMIGT - WVTA GOEDGEKEURD - APPROUVE WVTA - APROBADO WVTA

PARTNUMBER:

PZ408-50552-00



Towbar

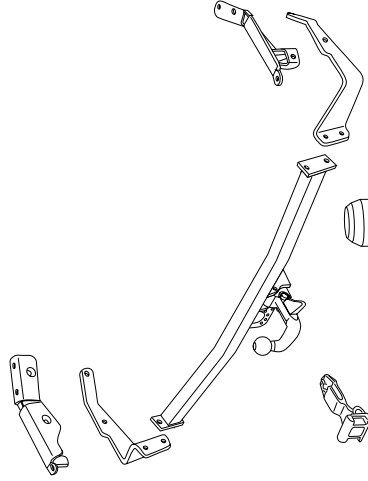
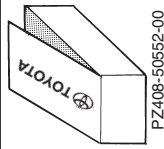
Anhängerkuppplung

Trekhaak

Remorque d'attelage

Gancho de remolque

KIT CONTENT - STÜCKLISTE - KIT INHOUD - CONTENU - CONTENIDO DEL KIT



PZ408-00550-04

PZ408-90550-01

(4x) M12x40 (10.9)

(4x) M12x1,25x40 (10.9)

(2x) M12x1,25x40

(2x) M12x30

(2x) M10x80 (10.9)

(4x) M10x35



(2x) ø30x13x6

(4x) M10

(12x) M12

(2x) M10

(12x) M12

(4x) M10

(2x) M12

(4x) M12 (10)

(2x) self-locking M10

(3x) M10

PZ408-50551-60

Weight: 22 kg

Gewicht: 22 kg

Poids: 22 kg

Peso: 22 kg

Installation time: 60 min.

Anbauzeit: 60 min.

Installatie tijd: 60 min.

temps d'installation: 60 min.

Tempo de instalación: 60 min.

INSTALLATION MANUAL - ANBAU ANLEITUNG - MONTAGE HANDLEIDING - MANUEL D'INSTALLATION - INSTRUCCIONES DE MONTAJE

PARTNAME: Towbar / Anhängerkuppelung / Trekhhaak
Remorque d'attelage / Gancho de remolque

PARTNUMBER: PZ408-50552-00

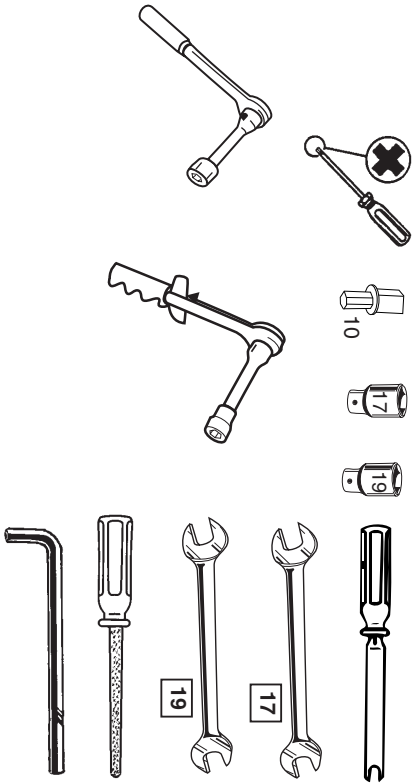
APPLICATION - ANWENDUNG - APPLICATIE - APPLICATION - APLICACIÓN

MODEL CODE:
****M20*-A***W**

VEHICLE OPTION - FAHRZEUG OPTION - VOERTUIG OPTIE - OPTION VEHICULE - OPCIÓN VEHÍCULO		
Not applicable Nicht zutreffend Niet van toepassing Mon applicable No applicable		Not applicable Nicht zutreffend Niet van toepassing Mon applicable No applicable
ACCESSORY - ZUBEHÖR - ACCESSOIRE - ACCESSOIRE - ACCESORIOS		
Not applicable Nicht zutreffend Niet van toepassing Mon applicable No applicable		Not applicable Nicht zutreffend Niet van toepassing Mon applicable No applicable

SAFETY PRECAUTION - SICHERHEITSMAGNAHME - VEILIGHEIDSVOORSCHRIFTEN		
PRECAUTIONS DE SECURITE - PRECAUCIONES DE SEGURIDAD		
Not applicable Nicht zutreffend Niet van toepassing Mon applicable No applicable		

TOOLS - WERKZEUGE - WERKTUIGEN - OUTILS



*Number of installation steps: 14
*Aantal installatie stappen: 14
Número de pasos de instalación: 14

*Zahl der einbauschritte: 14
*Nombre des démarches d'installation: 14

CRITICAL OPERATIONS - SICHERHEITSMABNAHME - KRITIEKE HANDELINGEN
OPERATION DÉLICATE - OPERACIONES DELICADAS

Picture:

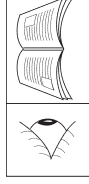
Abbildung:

Figuur:

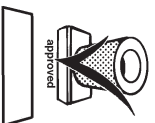
Illustration:

Figura:

- Modifications of spanner jaw size for hexagonalbolts and nuts according to ISO 272 (1990). please check the respective widths and only use the correct tools.
- Umstellung der Schlüsselweiten von Sechskantschrauben und Muttern nach ISO 272 (1990). Bitte prüfen Sie die jeweilige Schlüsselweite und verwenden Sie nur das hierzu passende Werkzeug.
- Omzetting van de sleutelwijdten voor zes-kantschroeven en moeren volgens ISO 272 (1990). Controleert u a.u.b. elke sleutelwijdte en gebruik alleen het hiefto bestemde gereedschap.
- Modification de la taille des clefs pour les boulons et écroux hexagonauxconformament a ISO 272 (1990). Veuillez contrôler la largeur respective des clefs et n'employez qu' un outillage approprié.
- Modificación de los anchos de la boca de llave para tornillos hexagonales y tuercas de acuerdo con ISO 272 (1990). Por favor, controle cada ancho de la boca de llave, utilizando para ello exclusivamente las herramientas apropiadas.

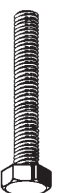
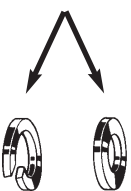


See Workshop Manual
Siehe Werkstatthandbuch
Zie werkplaatshandboek
Voir Manuel d'atelier
Ver Manual de Taller



e11 00-4392

D= 9,7 kN



8.8



8



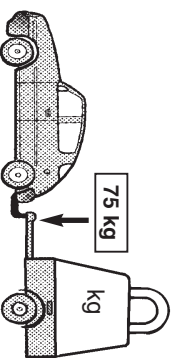
10.9



10

kg ?

75 kg

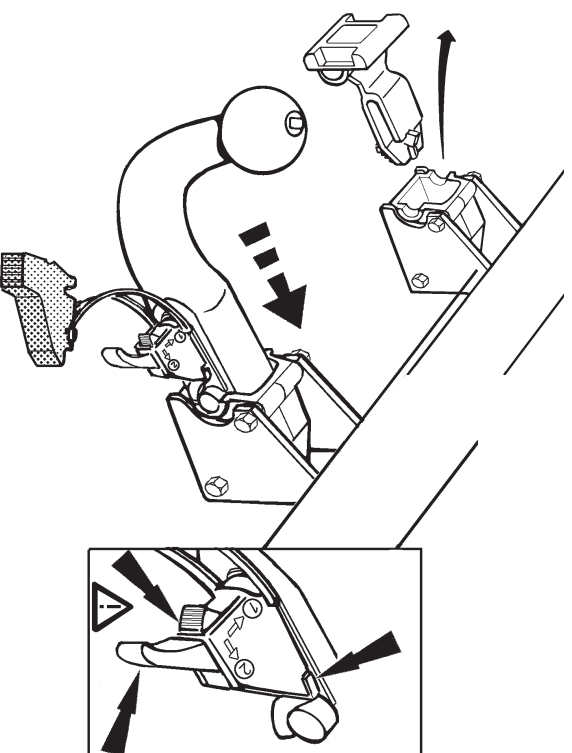


TOYOTA

Valor S del gancho: 75 kg

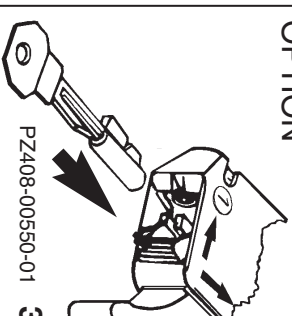
Valor máximo soportado por el vehículo 60 kg

IN.

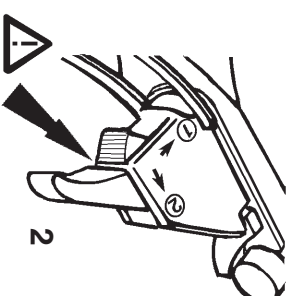


1

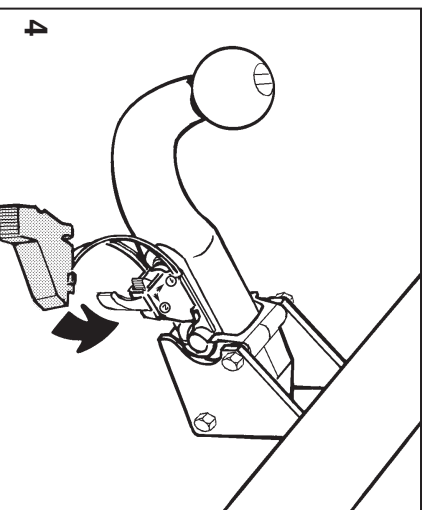
OPTION



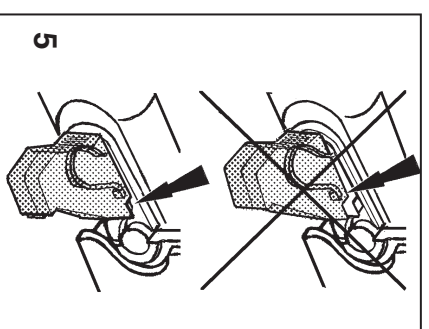
PZ408-00550-01 3



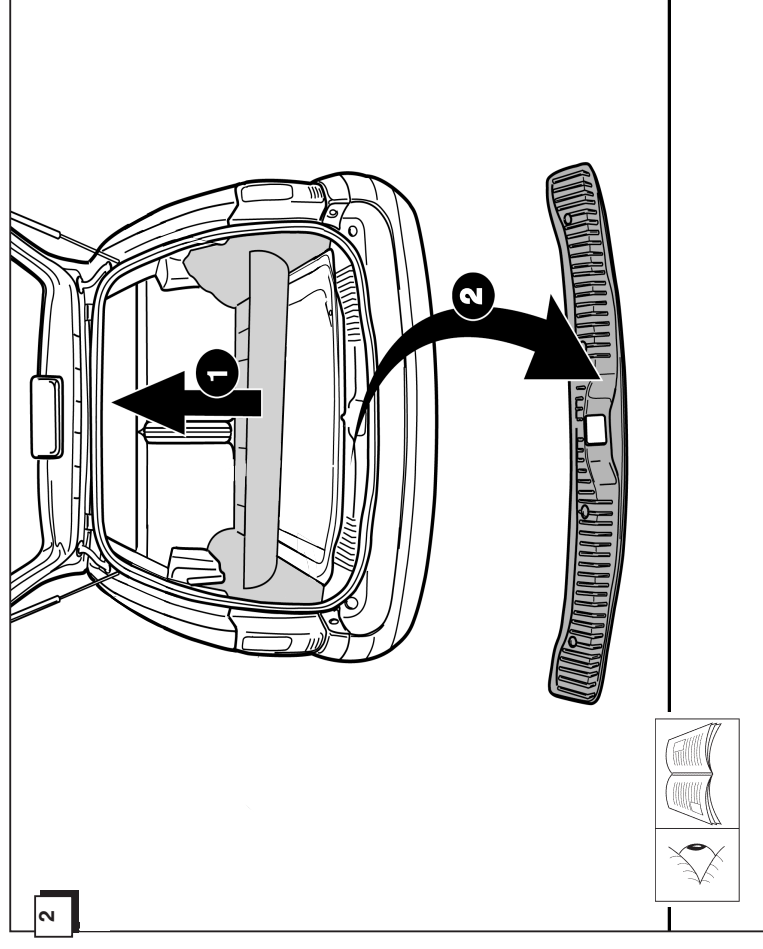
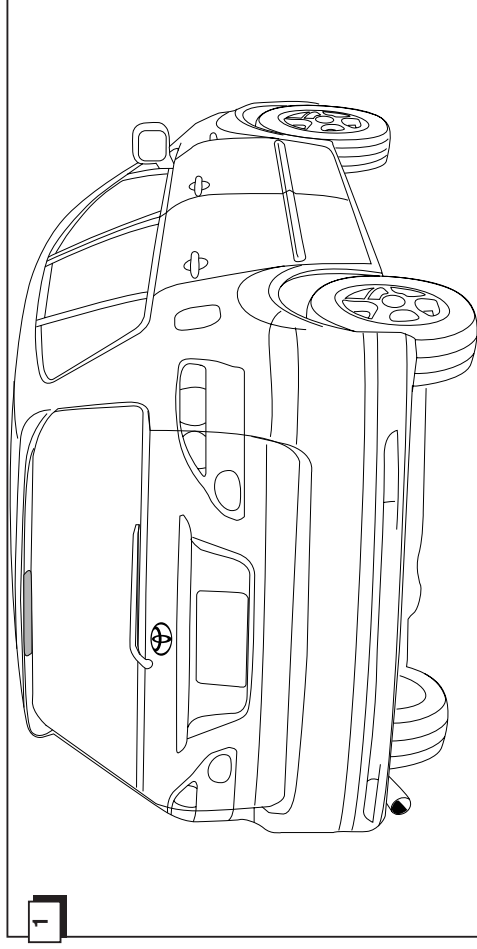
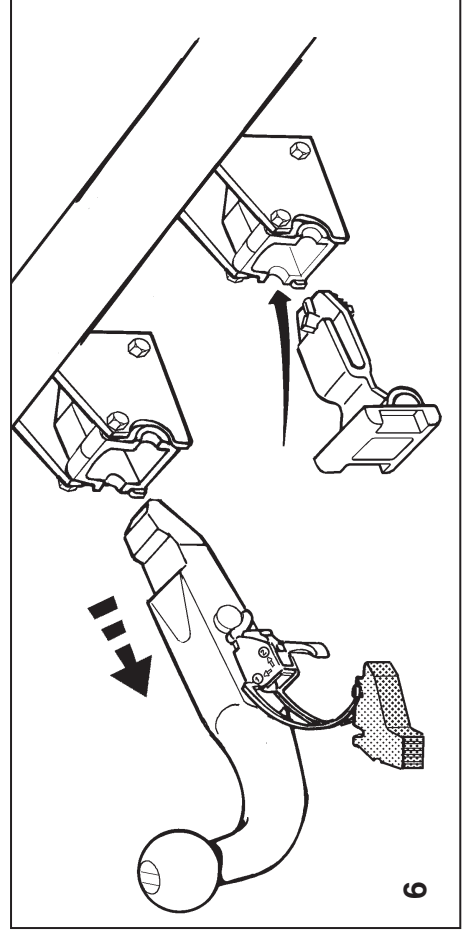
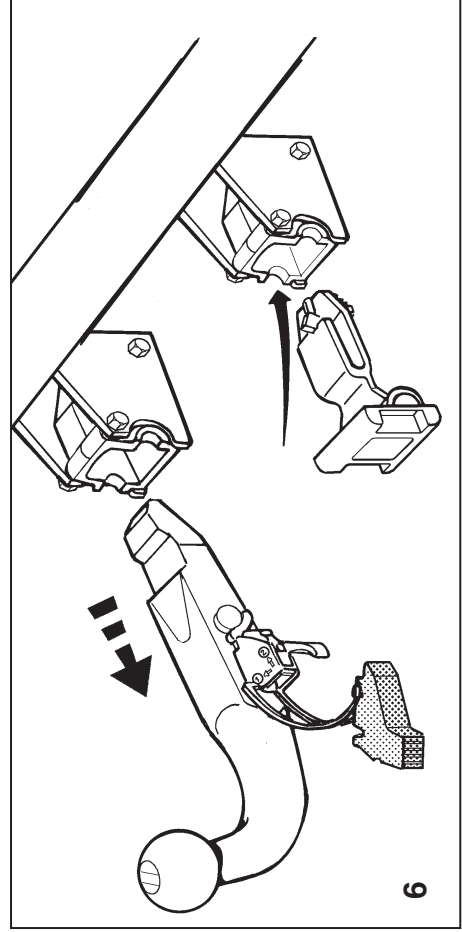
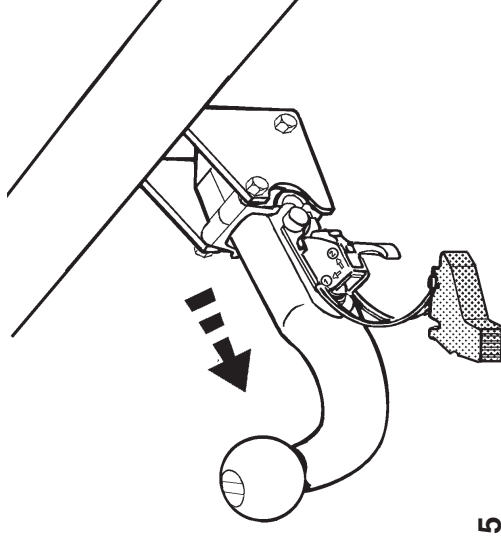
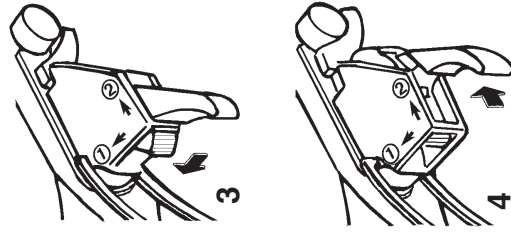
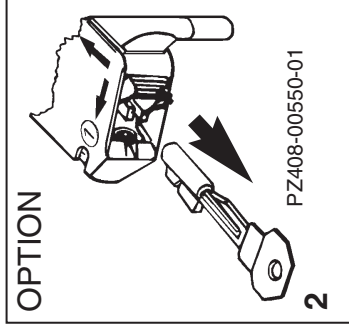
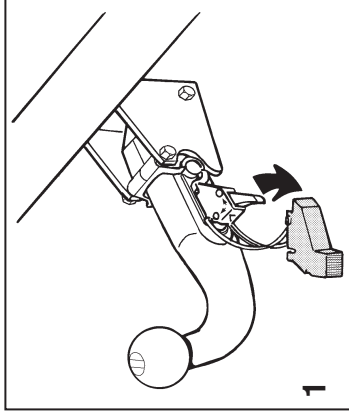
2



4



5



OUT.

OPTION

PZ408-00550-01

Diagram illustrating the assembly of the front suspension components. The components are listed as follows:

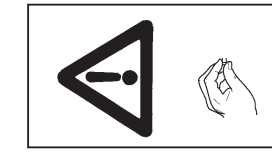
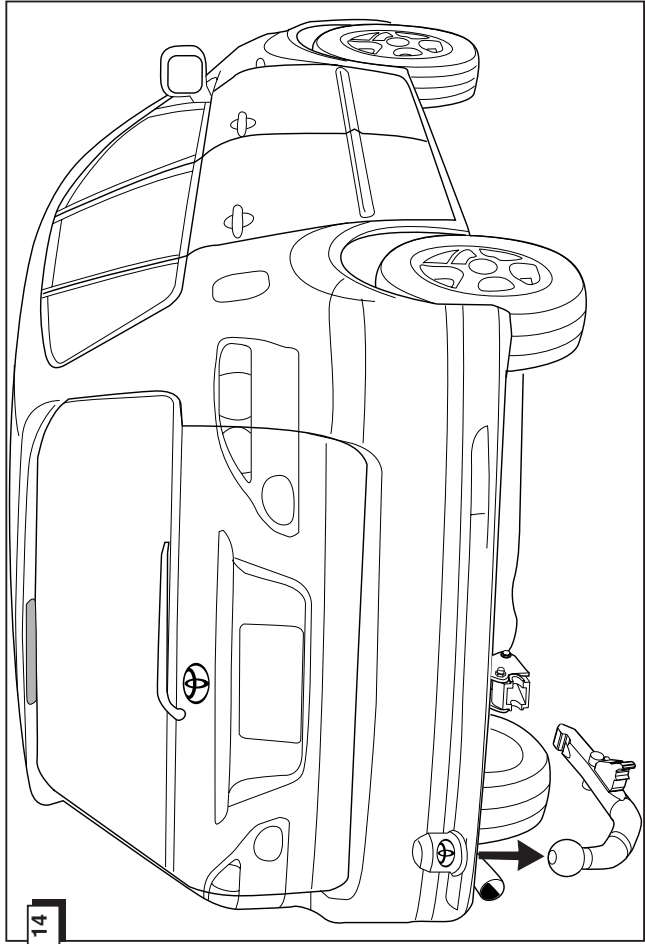
- (4x) M12x40 (10.9)
- (4x) M12
- (4x) M12
- (4x) M12 (10)

 	(2x) M10 (10.9) (SELF-LOCKING)  60 Nm	(4x) M12 (10.9)  110 Nm	(4x) M12 x1,25 (10.9)  95 Nm
(2x) M12x1,25 (8.8)  95 Nm	17  19 	10  79 Nm  19 	8mm 

- * Die für das Fahrzeug zugelassene Anhängelast ist den Fahrzeug Unterlagen zu entnehmen. Bei Änderungen des Fahrzeuggewichtes muß die hochstzulässige Anhängelast gegebenenfalls aus dem D-Wert nachgerechnet werden.
- * Auskunft hierüber kann Ihr Fachhändler oder der TÜV geben.
- * Elektrische Anlage gemäß StVZO anbringen.

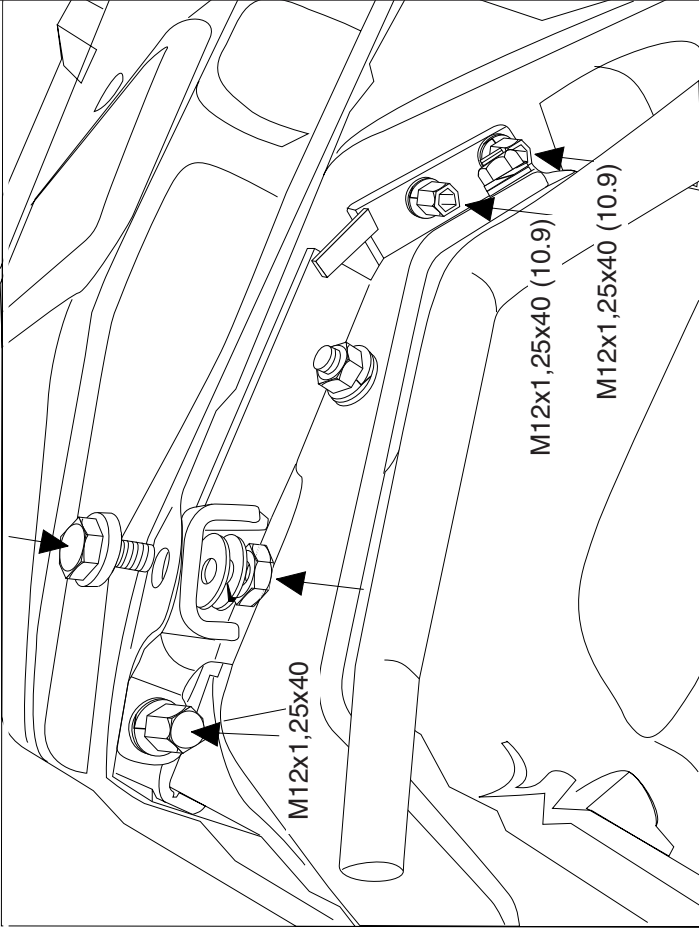


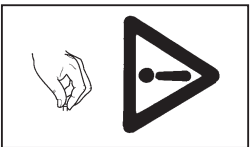
 (2x) M12



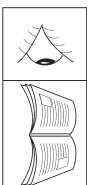
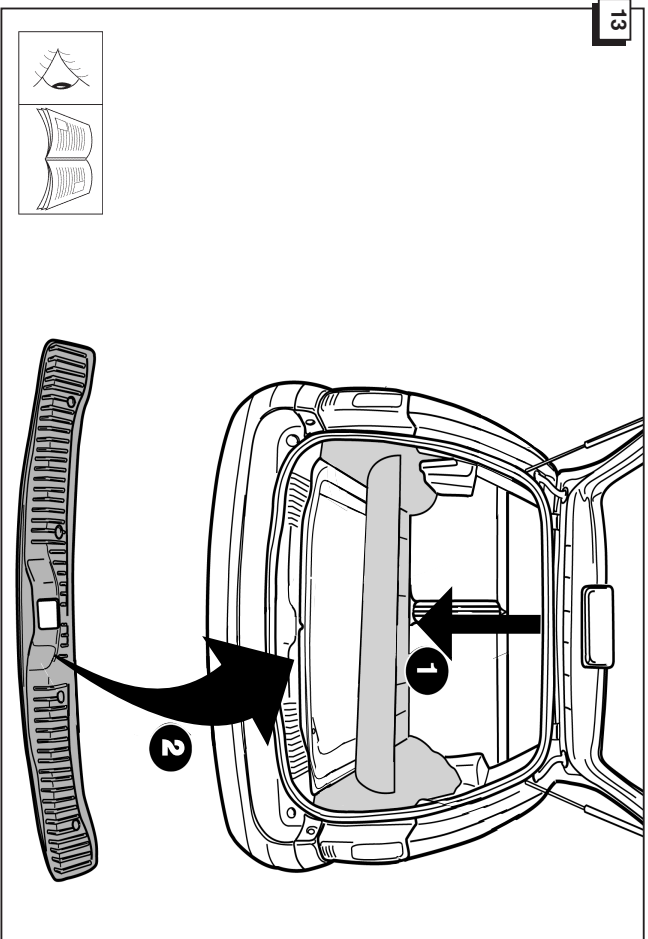
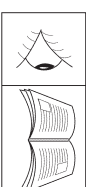
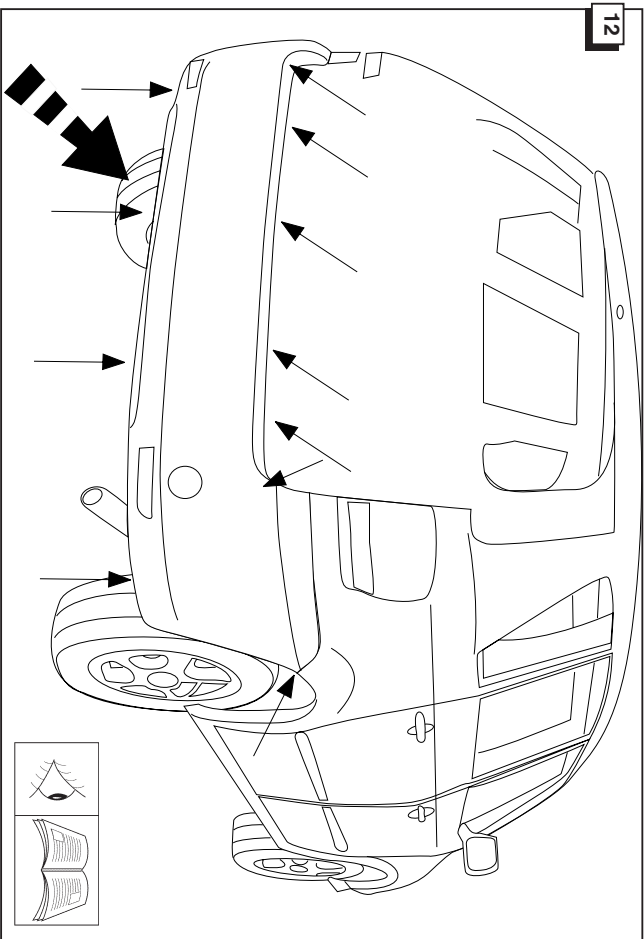
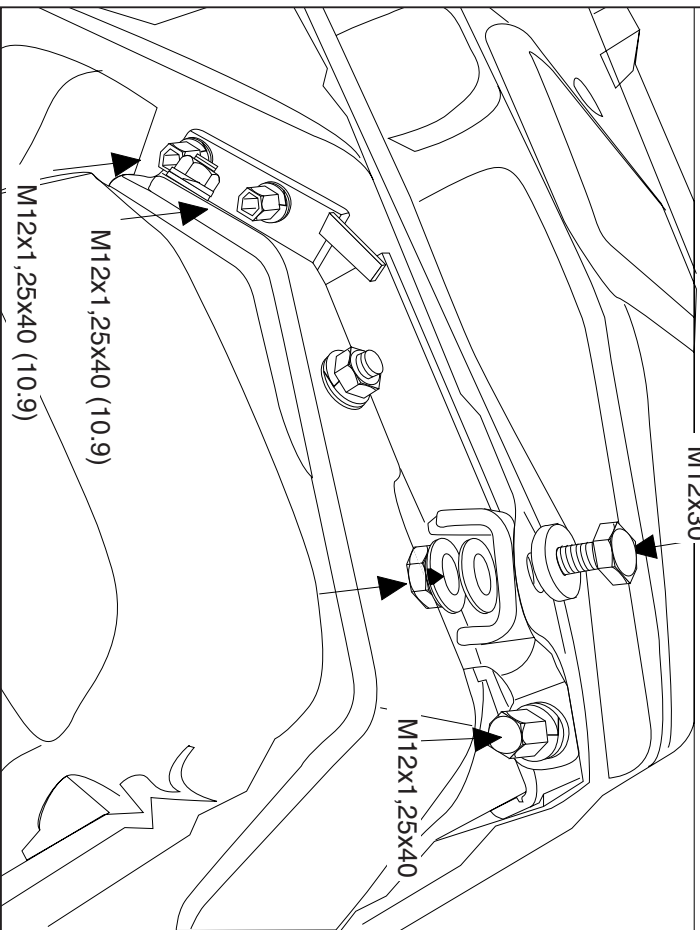
- (2x) M12x1,25x40 (10.9)
- (1x) M12x1,25x40
- (1x) M12x30
- (4x) M12
- (4x) M12
- (1x) ø30x13x6
- (1x) M12

M12x30





- | | | |
|-------------------------|---|---------------|
| (2x) M12x1,25x40 (10.9) |  | (4x) M12 |
| (1x) M12x1,25x40 |  | (4x) M12 |
| (1x) M12x30 |  | (1x) ø30x13x6 |
| |  | (1x) M12 |



11

71 Nm

- (2x) M10x80 (10.9)
- (2x) M10
- (2x) self-locking M10

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Issue: 2

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7

8

- (4x) M10
- (4x) M10
- (4x) M10x35

46 Nm

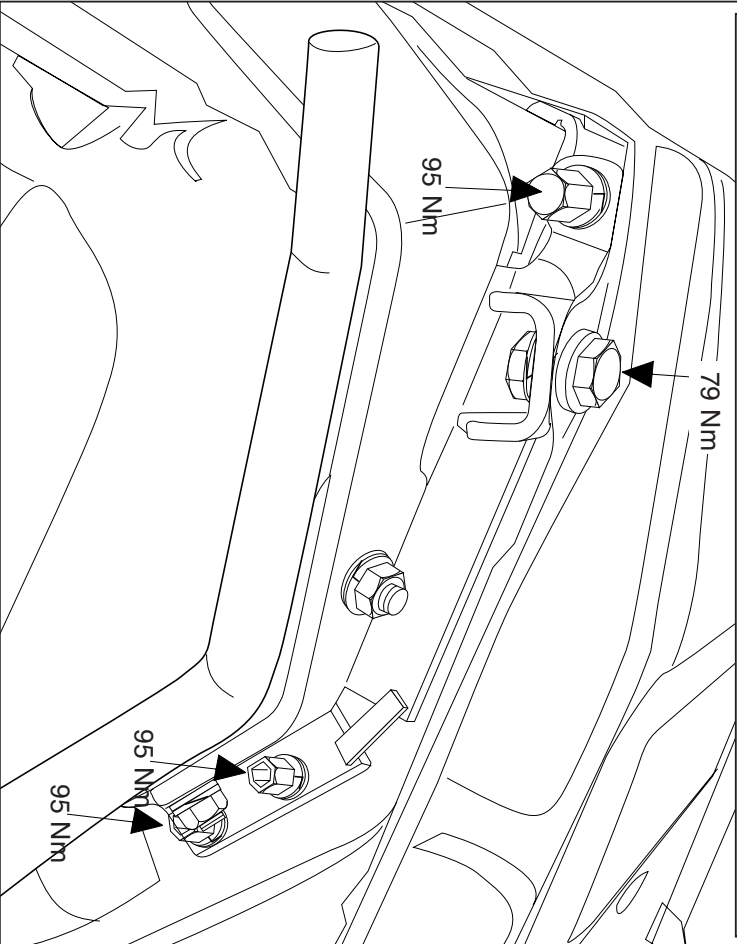
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	(2x) M12x 1,25 (10.9)		(1x) M12 x1,25		(1x) M12
	95 Nm		95 Nm		79 Nm
	10				19





	(2x) M12x 1,25 (10.9)		(1x) M12 x1,25		(1x) M12
	95 Nm		95 Nm		79 Nm
	10				19

