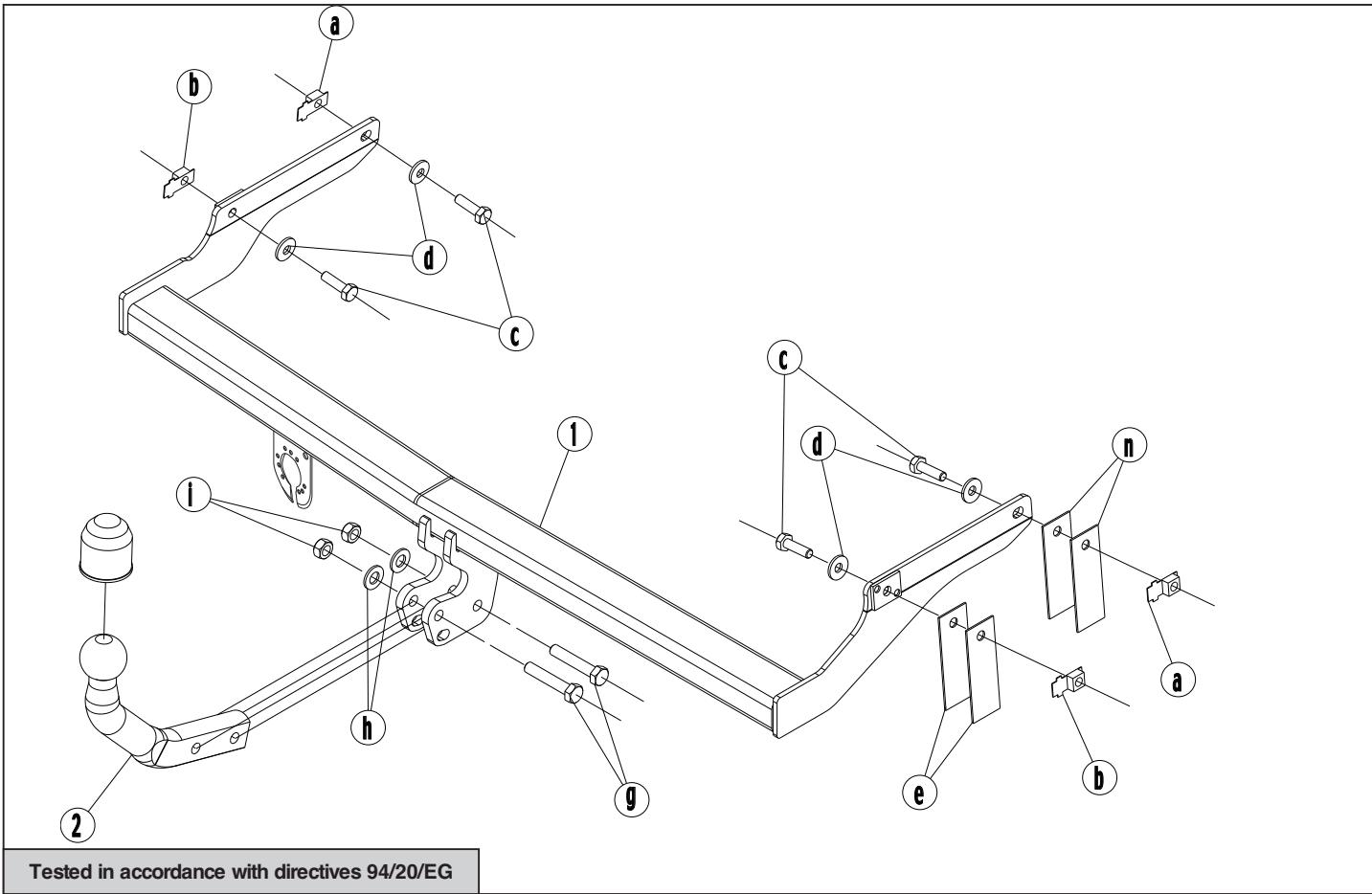


|       |                      |
|-------|----------------------|
|       | Fitting instructions |
| Make: | Peugeot              |
|       | 206; 1998->          |
|       | 206 +; 2008->        |
| Type: | 4069                 |



Tested in accordance with directives 94/20/EG

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|  |   |
|--|---|
| Dispositivo di traino tipo:  | 4069  |
| Per autoveicoli:   | Peugeot 206Sportbumper; 1998-> / 206+; 2008-> |
| Tipo funzionale:   | 2A, 2C, 2D, 2H, 2J, 2L, 2M, 2S, 2T and 2U.    |
| Classe e tipo di attacco:  | A50-X   |
| Omologazione:  | e11 00-4216                                   |
| Valore D:  | 6,4 kN  |
| Carico Verticale max. S:   | 50 kg   |
| Larghezza rimorchiabile per Caravan e T.A.T.S.: 2,45m vedere CARTA di CIRCOLAZIONE VEICOLO (motrice) + 70 cm = ..arrotondare ai 5 cm superiore (vedi D.M.28/05/85) |   |
| Massa rimorchiabile:   | vedi carta di circolazione dell' autoveicolo  |

Per verificare l'idoneità del dispositivo di traino omologato a norma CEE 94/20, all'installazione sulla vettura su cui si intende procedere al montaggio, compilare la seguente formula (se necessario declassare la massa rimorchiabile):

$$D = \frac{T \times C}{T + C} \times 0,00981 \leq 6,4 \text{ kN}$$

dove: T= Massa Complessiva Max. della motrice (in kg)  
C= Massa Rimorchiabile Max. della motrice (in kg)

### 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 sopra indicato è stato installato su autoveicolo

modello:.....

targa:.....

Data:.....

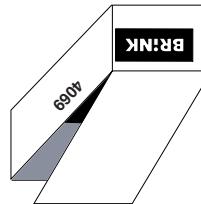
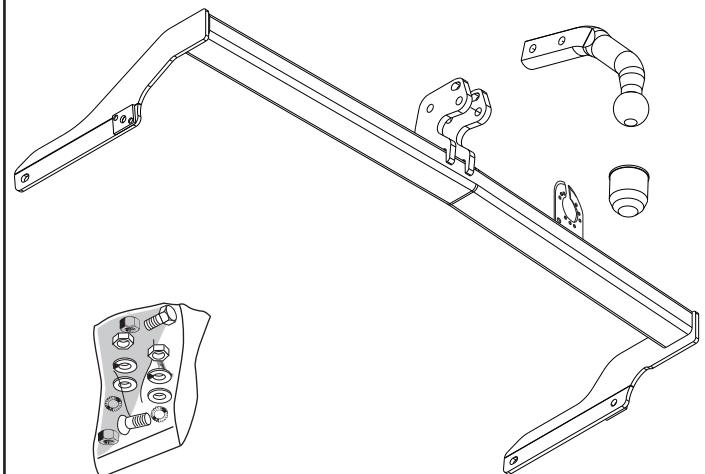
**TIMBRO e FIRMA**

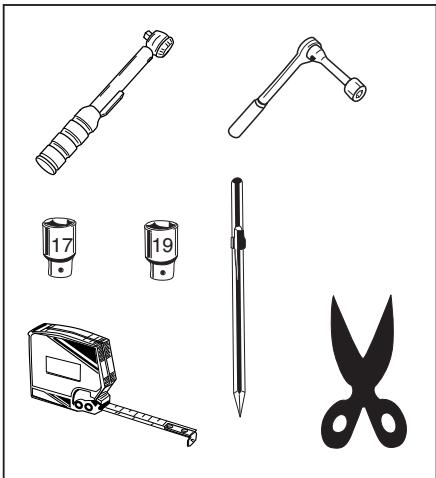
Si dichiara inoltre di aver informato l'utente del veicolo sull'USO e MANUTENZIONE del dispositivo stesso.

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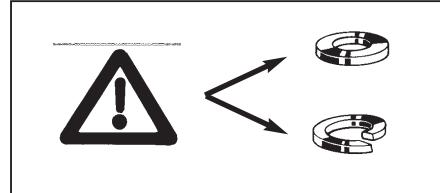
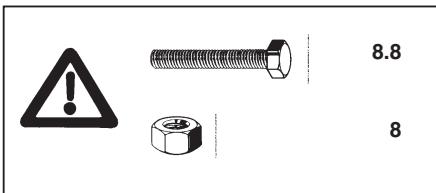
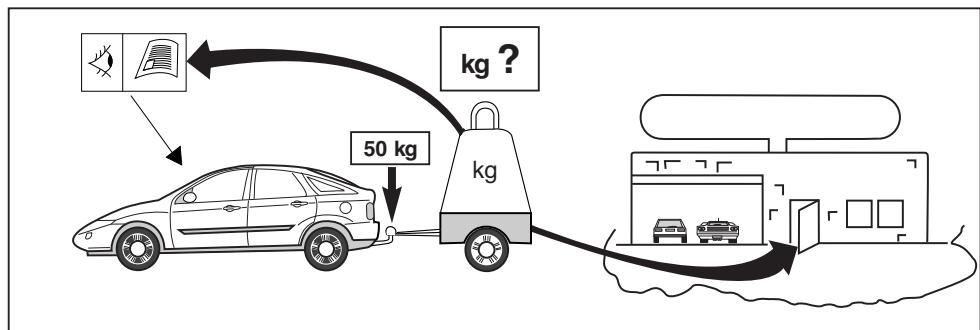
4069

|    |              |  |
|----|--------------|--|
| x2 | H M10 Nr. 5  |  |
| x2 | H M10 Nr. 1  |  |
| x4 | H M10x35     |  |
| x4 | Ø28x10,2x2,2 |  |
| x2 | 2mm          |  |
| x2 | M12          |  |
| x2 | M12          |  |
| x2 | H M12x65     |  |
| x2 | 2mm          |  |
| x2 | H M12        |  |
| x2 | 2mm          |  |



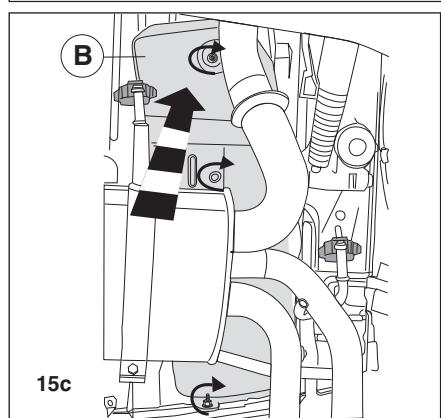
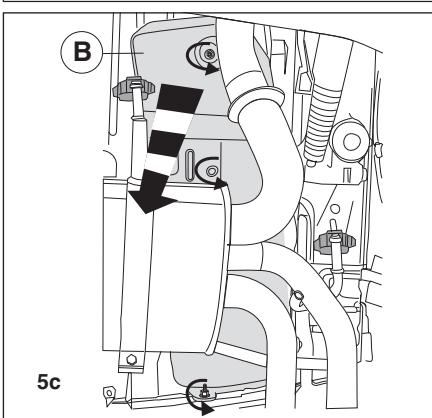
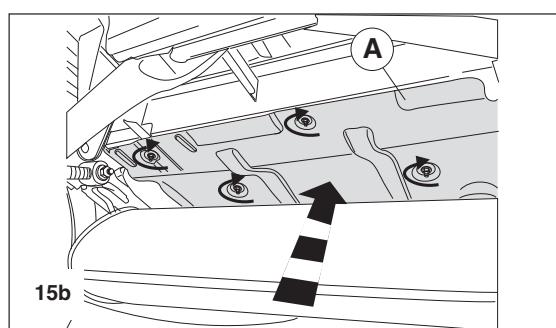
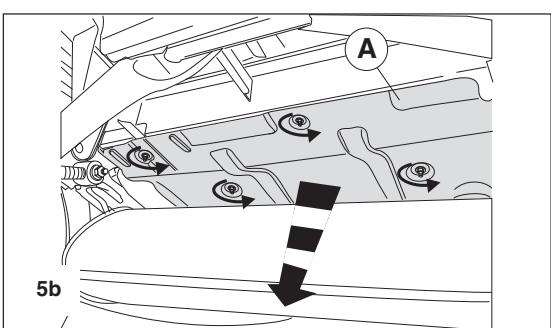
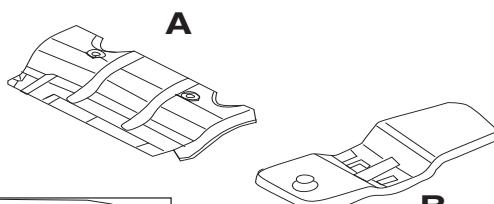


**D= 6,4 kN**



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## 206 RC



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- \* Ausseramtliche Anlässe kann man für Schmiedarbeiten oder der UV gebeten.
- \* Elektrische Anlässe gehäuft zu Anbringungen.
- \* Brink Towing Systems B.V. hatte nicht für Schäden, die als direkte oder indirekte Folge einer ordnungsgemäßigen Montage auftreten, darunter fallen auch die Beunruhigung von ungebürgten Werkzeugen, andere als die vorgeschilderten Montagetechniken und Montagemittel sowie eine fehlerhafte Interpretation der betreffenden Montage- anweisung.

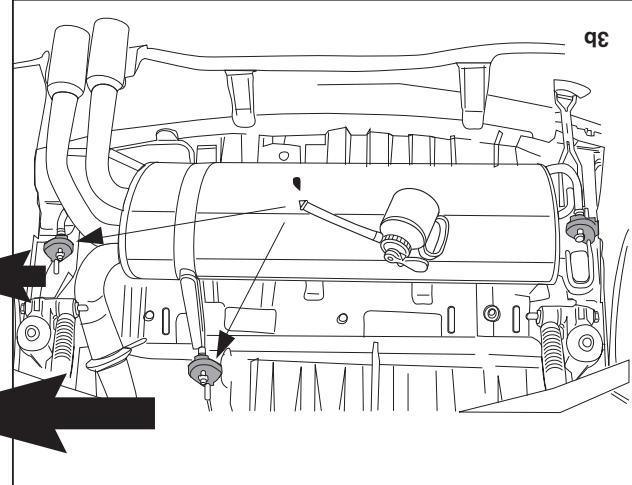
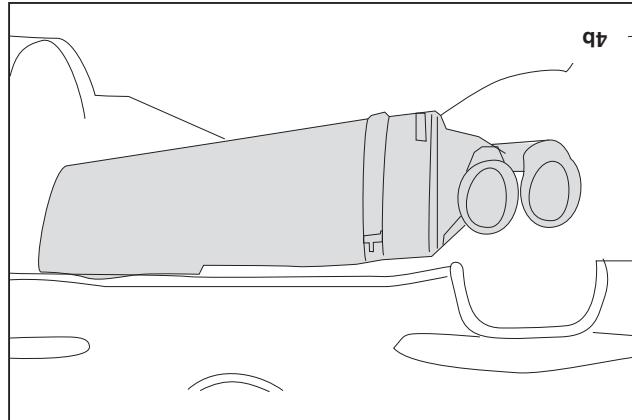
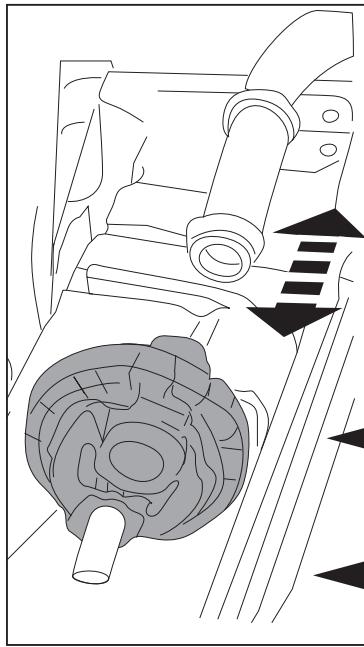
HINWEISE:

- \* Should this installation process entail the cutting of the bumper –
  - the customers acceptance prior to completion. Brink Towing Systems B.V. do not accept responsibility for any matters arising as a result of this miscommunication.
- \* All measurements are in mm !
- \* Brink Towing Systems B.V. is not liable for damage caused directly or indirectly by incorrect assembly, including the use of unsuitable tools, the use of other assembly methods and means than the ones outlined, and the incorrect interpretation of these assembly instructions.

\* Britink Towing Systems B.V. is niet aansprakelijk voor de schade die het direct of indirekt gevolg is van onjuistte montage, daaromder begrepen gebruik van niet-geschikte gereedschappen en het gebruik van andere dan de voorgeschreven montagewijze en middlelen, dan wel onjuiste interpretatie van dit onderhavig montageweerschrift.

NL

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M12 19 79 Nm 71Nm (with self-locking nut)



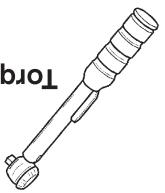
M12

17 M10 46 Nm (with self-locking nut)



M10

Torque settings for nuts and bolts (8.8)



F

\* Brink Towing Systems B.V. décline toute responsabilité pour les dommages qui pourraient directement ou indirectement résulter d'un montage incorrect, y compris l'utilisation d'outils inappropriés et l'utilisation d'un mode d'emploi et de moyens autres que ceux prescrits, ou bien résulter d'une interprétation inexacte des présentes instructions de montage.

S

\* Brink Towing Systems B.V. är inte ansvariga för skada som orsakats direkt eller indirekt av felaktig montering, inklusive användning av olämpliga verktyg, andra monteringsmetoder och processer än de som beskrivs, samt felaktig tolkning av dessa monteringsinstruktioner.

DK

\* Brink Towing Systems B.V. er ikke ansvarlig for skade der direkte eller indirekte er forårsaget af forkert montage, herunder også iberegnet brug af forkert værktøj og anvendelse af anden montagemetode og andre montagemedler end de foreskrevne samt fejftolkning af den medfølgende montagevejledning.

E

\* Brink Towing Systems B.V. no se responsabiliza por daños causados, directa o indirectamente, por un montaje incorrecto, incluyendo el uso de herramientas inadecuadas, por el uso de métodos de montaje y medios distintos a los indicados y por la interpretación incorrecta de estas instrucciones de montaje.

I

\* Brink Towing Systems B.V. non può essere ritenuta responsabile per eventuali danni direttamente o indirettamente dovuti ad un errato montaggio, intendendo con ciò anche l'uso di attrezzi non idonei e l'uso di metodi e mezzi di montaggio diversi da quelli prescritti, nonché all'errata interpretazione delle seguenti istruzioni di montaggio.

PL

\* Brink Towing Systems B.V. nie ponosi odpowiedzialności za straty poniesione pośrednio lub bezpośrednio na skutek niewłaściwego montażu, w tym użycia niewłaściwych narzędzi i sposobów montażu niezgodnych z instrukcją, oraz niezastosowanie się do treści instrukcji.

SF

\* Brink Towing Systems B.V. ei ole vastuussa vioittumisesta, joka on suoraan tai epäsuoraan aiheutunut väärästä asennuksesta samoin kuin sopimattomien työkalujen käytöstä, muiden kuin ohjeissa mainittujen asennusmenetelmien tai välineiden käytöstä sekä kyseisten asennusohjeiden väärintulkinnasta.

CZ

\* Společnost Brink Towing Systems B.V. neodpovídá za přímé ani nepřímé škody způsobené nesprávnou montáží, včetně použití nevhodných nástrojů, použití jiných metod montáže a prostředků než uvedených a nesprávným pochopením těchto pokynů k montáži.

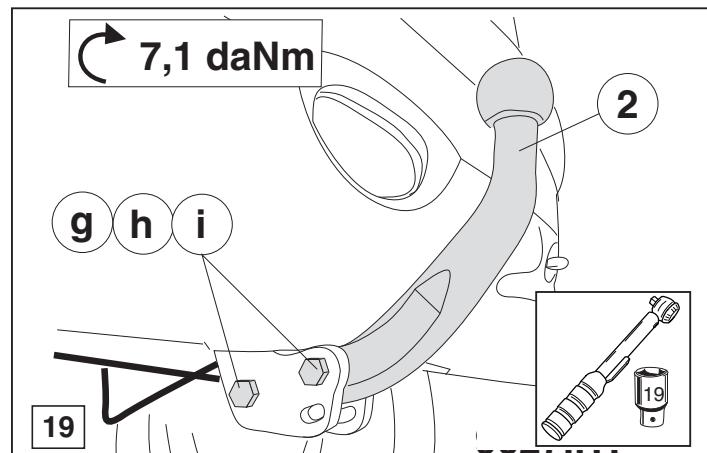
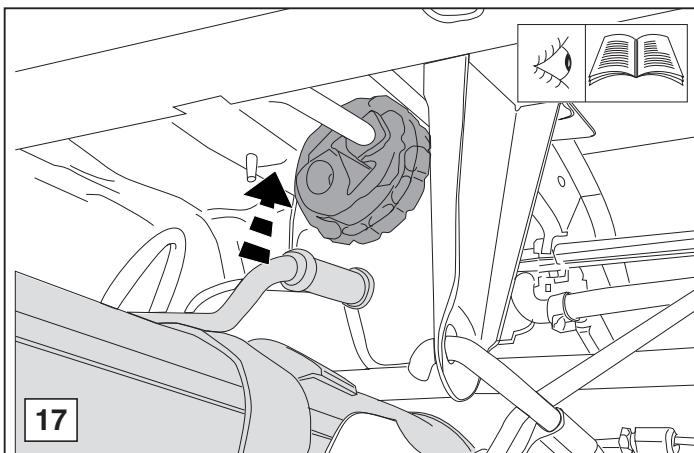
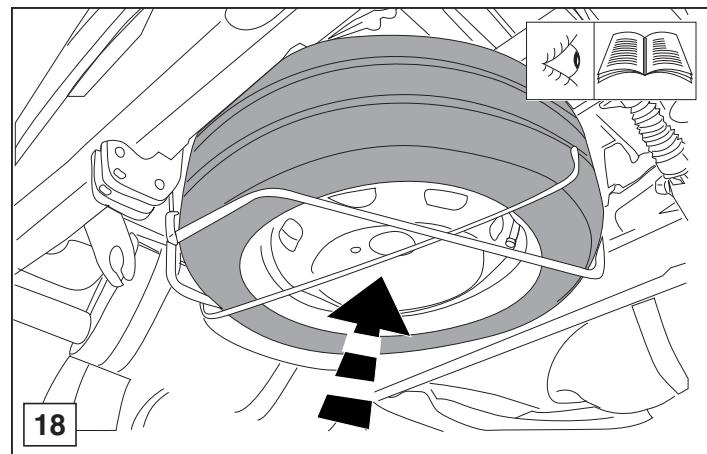
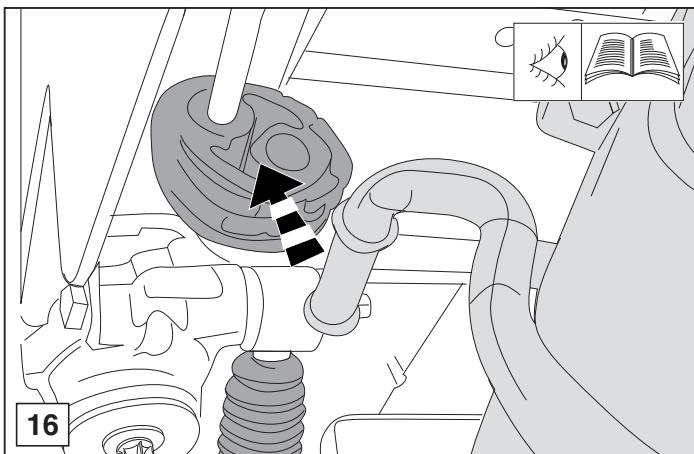
H

\* A Brink Towing Systems B.V. nem vállal felelősséget a nem megfelelő szerelésből közvetlen vagy közvetett módon következő károkért. Ez vonatkozik a nem megfelelő szerszámok használatára, a leírtaktól eltérő módszerek és eszközök alkalmazására, valamint a szerelési útmutató téves értelmezésére.

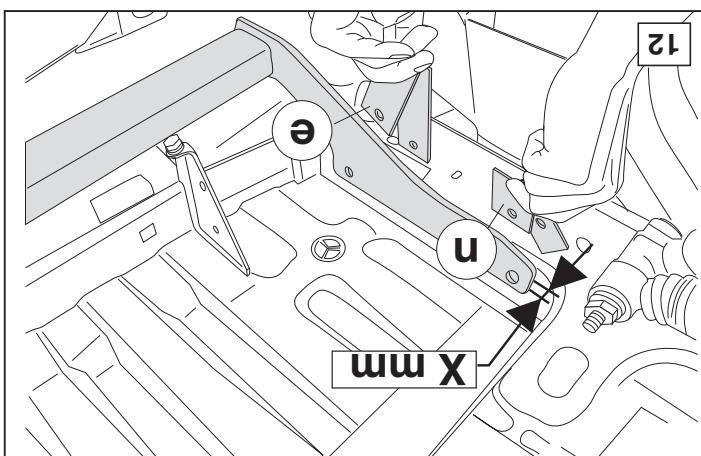
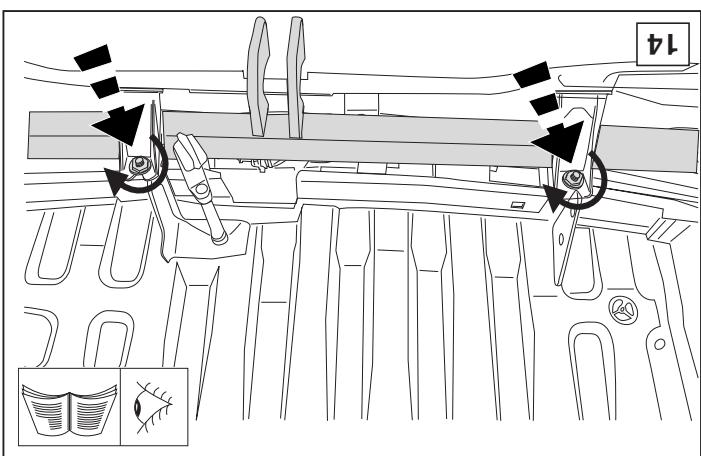
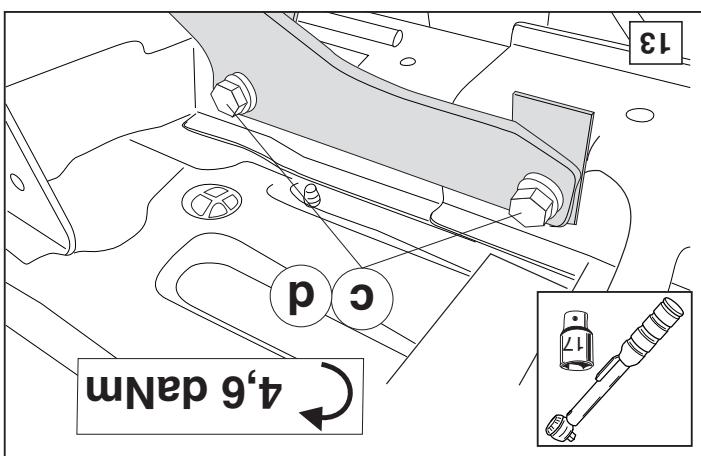
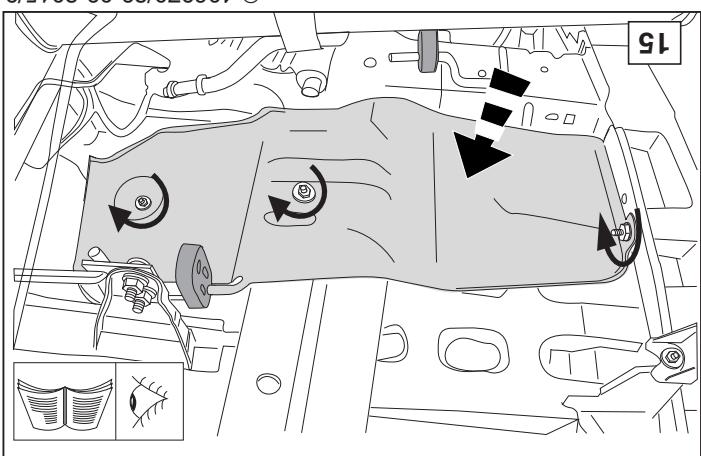
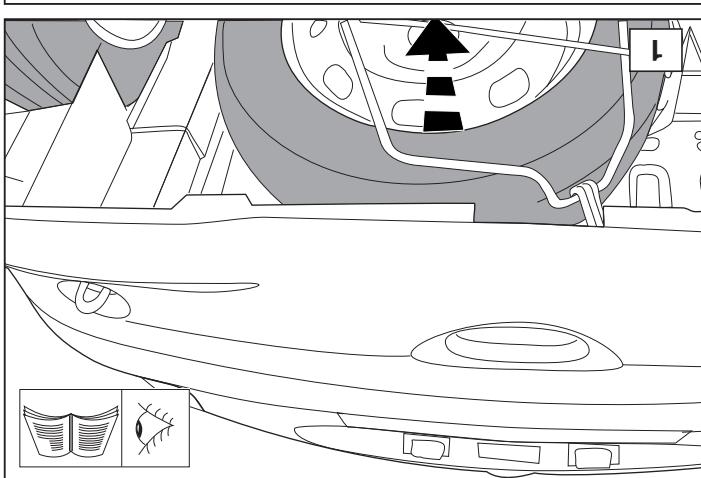
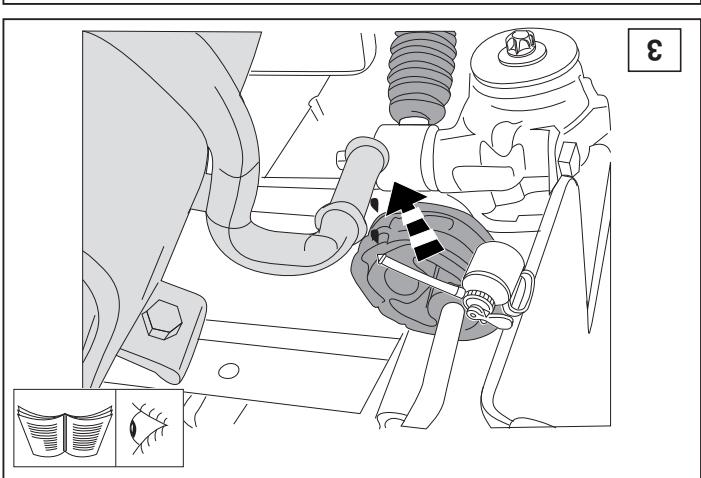
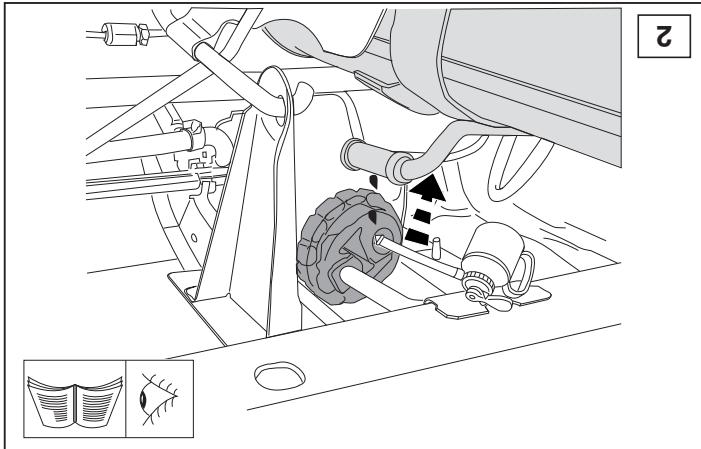
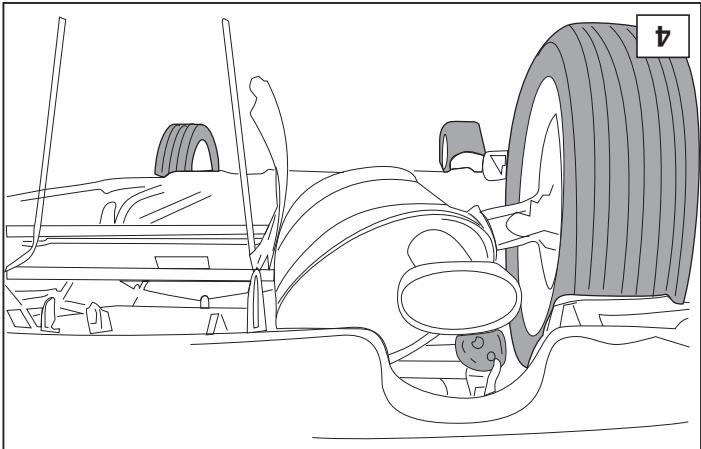
RUS

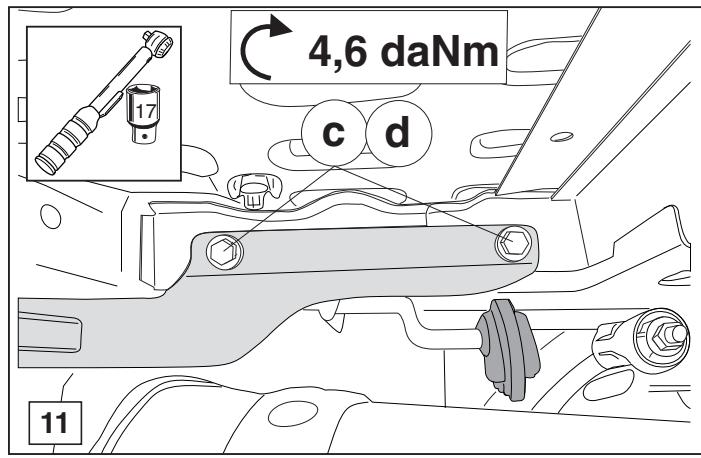
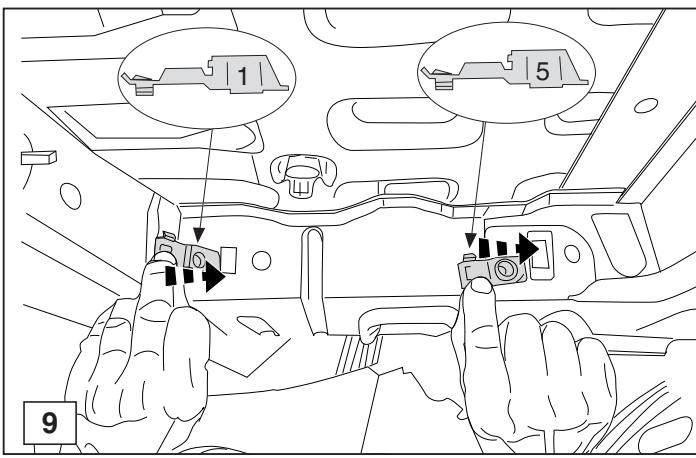
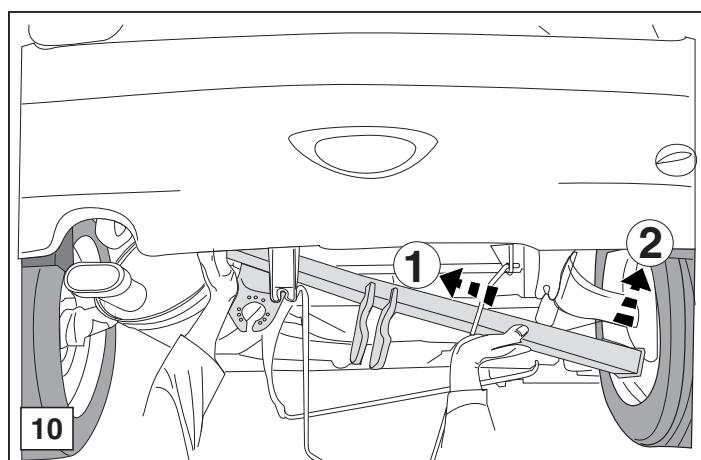
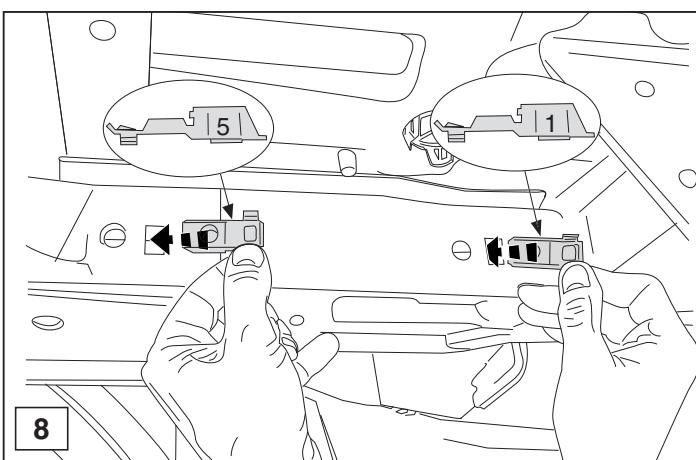
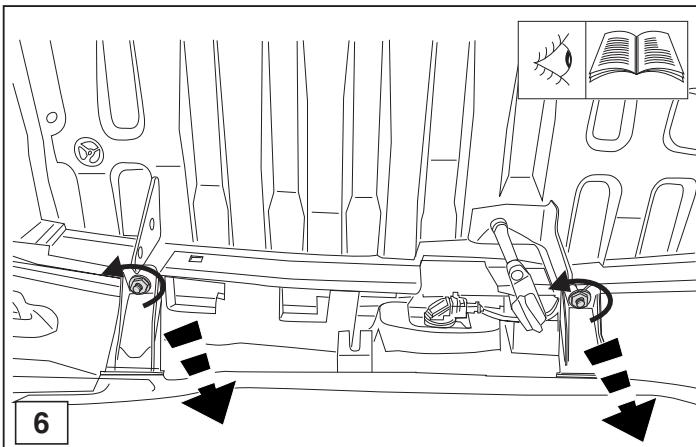
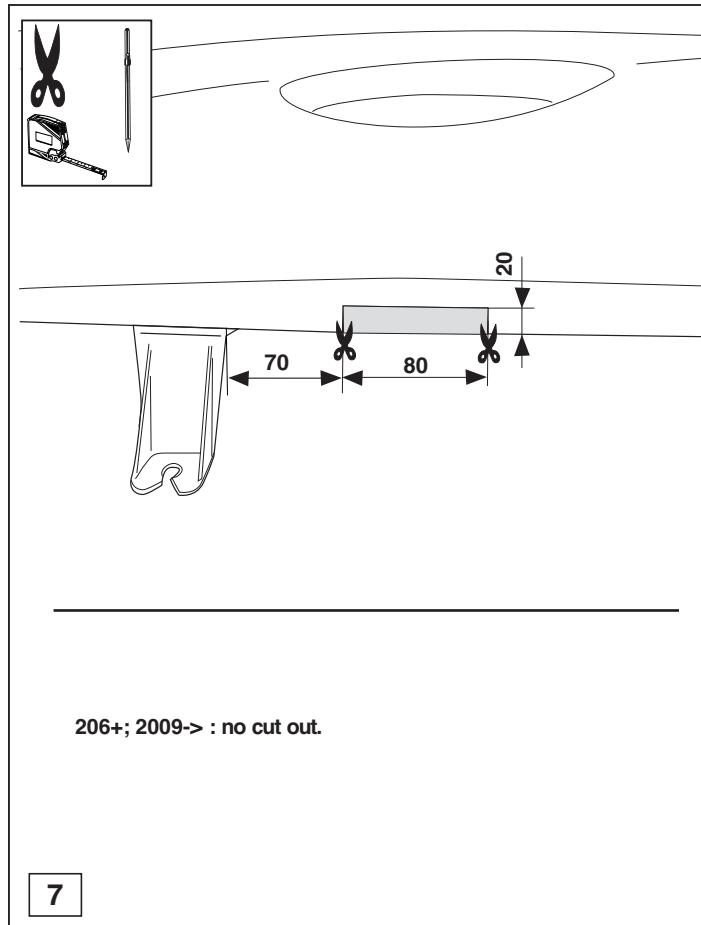
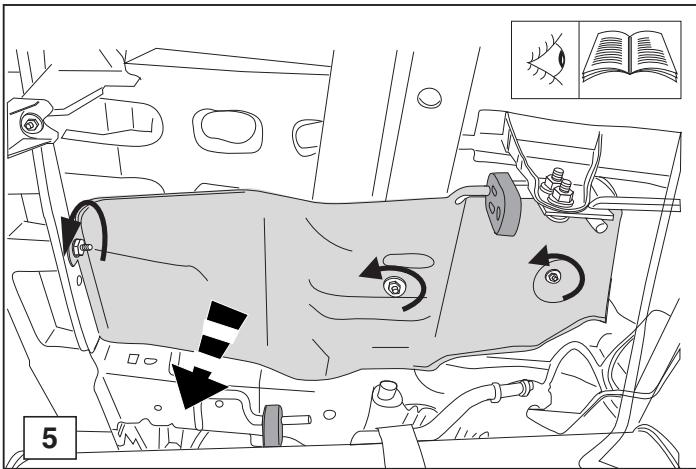
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