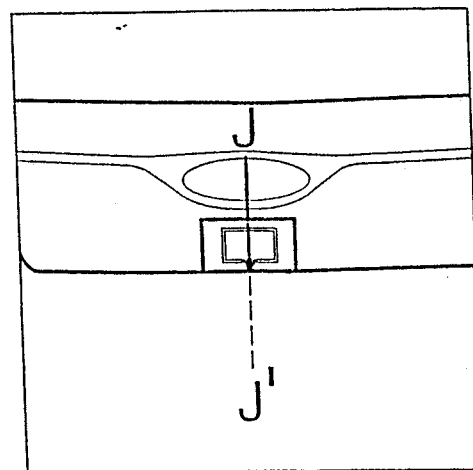
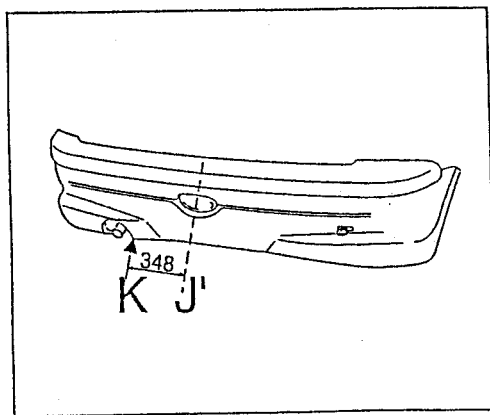
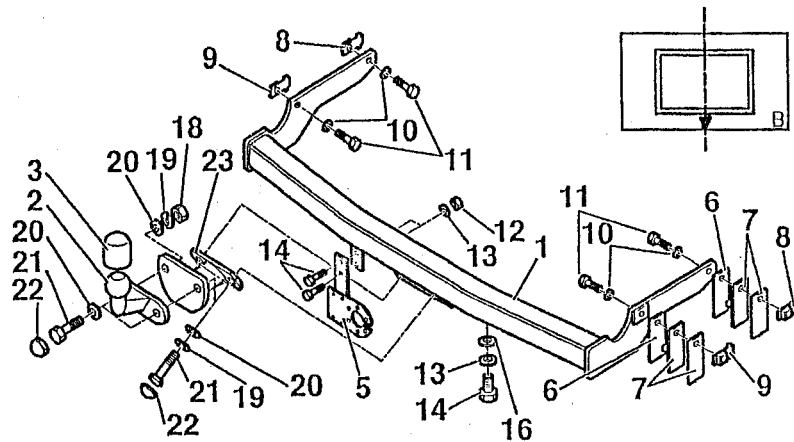


Montagehandleiding Fitting instruction Anbauanweisung Description de montage Instrucciones de montaje Montagevejledning Monteringsveiledning Monteringsanvisning	PEUGEOT 206 09/98-->	Typegoedkeuringsnr. Prüfungsnr. Approval number Numéro d'homologation Homologación de tipo n° Nr. typegodkendelse Typegodkennelsesnummer Typgodkännandennummer	Max. toegestaan voertuiggewicht Zul.Kfz.-Gesamtgewicht Max. permissible weight towing vehicle Poids max. autorisé du véhicule Peso máximo admisible del vehículo Højst tilladte køretøjsvægt Maks. tillatt kjøretøyvekt Max. tillaten fordonsvikt	Max. massa a.h.w. Max. Anhängelast Max. trailer weight Poids tractable maxi Peso posterior de mas a máximo Maksimal pahaengsvægt Maks. masse tilhengsvækt Max. släpvagnsvikt	Max. verticale last Max. Stützlast Max. nose weight Charge verticale maxi Carga vertical máxima Maksimal lodret last Maks. vertikal last Max. kultryk	D waarde D Wert D value valeur de D Valor D D-vaerdi D-verdi D-värde	<table border="1"> <tr> <td>NL</td> <td>D</td> <td>GB</td> <td>N</td> </tr> <tr> <td>F</td> <td>E</td> <td>DK</td> <td>S</td> </tr> </table>	NL	D	GB	N	F	E	DK	S
NL	D	GB	N												
F	E	DK	S												
Ref: 023692	Type: 017942	e4*94/20*0840*00	1600Kg	1100Kg	50Kg	6.39kN	© BOSAL le 23/03/2000								



bosal

Raadpleeg uw dealer voor de max. massa die uw wagen trekken.

Die maximale Anhängelast ihres Fahrzeuges können Sie im Fahrzeugschein oder im Benutzerhandbuch nachlesen.

For the max. trailer weight of your car please refer to the owner's manual or your car homologation documents.

Pour connaître le poids maxi remorquable pour votre voiture consulter la notice d'utilisation de votre voiture ou la carte grise.

Consulte a su distributor sobre el peso máximo que puede remolcar su vehículo.

Deres forhandler vil kunne oplyse Dem om den højst tilladte vægt efter Deres køretøj.

Ta kontakt med forhandleren angående den maksimale massen som bilen kan trekke.

Radgör med din återförsäljare för bilens maximala dragvikt.

Meegeleverde onderdelen
Mitgelieferte Befestigungsteile
Provided parts
Materiel de fixation joint
Piezas incluidas
Medfølgende komponenter
vedlagt festemateriell
Medföljande monteringsmaterial



2 x M10 (ref 8)
2 x M10 (ref 9)



3 x HM 6x20 (ref 14)
4 x HM 10x30 (ref 11)
2 x HM 16x45 (ref 21)



1 x 8x30x1,6 (ref 16)
2 x 17x30x2,5 (ref 20)



3 x CS 6x18x1,4 (ref 1)
4 x CL 10x27x2,8 (ref 1)



2 x HM 6 (ref 12)



2 x W16 (ref 19)

Assembly instructions 023692

RECESS IN THE BUMPER

- To attach the ball, a recess needs to be made in the bumper. This does not require the bumper to be removed.
- The recess has to be made before mounting the towing hook.
- The cable bundle for the towing hook, which is delivered separately, must also be installed before the towing hook is mounted.

Positioning the template for making the recess (B).

- Clean the bumper before putting the self-adhesive template in position.
- Draw a «J» on the middle section of the bumper, 348 mm from point (K).
- Ensure that the «J» of the template is parallel to the bottom edge of the bumper. Then stick the template in place.
- Carefully make the recess, following the dotted outline drawn on the template.

MOUNTING THE TOWING HOOK

IMPORTANT : the towing hook ball covers the mist lamp. This means the ball must be removed if the towing hook is not used.

- Remove the spare wheel.
- Apply some lubricant to the rubber rings supporting the exhaust silencer. This will make them easier to remove.
- Remove the mountings and heat shield of the exhaust silencer (depending on the construction of the vehicle).
- Remove the nuts securing the bumper supports, and then fold the supports down.
- Insert the black cage nuts (8) and the yellow cage nuts (9) in the longitudinal beam (exhaust silencer side).
- Insert the black cage nuts (8) and the yellow cage nuts (9) in the longitudinal beam (right-hand side).
- Attach the towing hook (1) to the longitudinal beam of the vehicle (exhaust silencer side) with flat washers 10x27x2.8 (10) and bolts HM10x30 (11).

- Tighten bolts HM10x30 (11) just for the towing hook (1) to rest on the longitudinal beam of the vehicle.
- Use a bolt HM10x30 (11) to temporarily attach the towing hook to the right-hand longitudinal beam of the vehicle.
- Using the 1 mm shims, or the 2 mm ones, determine the amount of play between the right-hand longitudinal beam of the vehicle and the towing hook.
- Remove the bolt HM10x30 and put the 1 mm shims or the 2 mm ones, in place. Then attach the towing hook to the right-hand longitudinal beams of the vehicle according to the recommended tightening moments.
- Attach the bumper fixing brackets.
- Attach the bumper fixing bracket to the towing hook with flat washers 6x18x1.4 (13), bolts HM6x20 (14) and flat washers 30x1.6 (16).
- Attach electrical socket plate (5) to the towing hook with nuts HM6(12), flat washers 6x18x1.4 (13) and bolts HM6x20 (14).
- Re-attach the heat shields of the exhaust silencer.
- If the heat shields touch the exhaust silencer, carefully bend the edge of the heat shield so that a play of 2 mm is created.
- Replace the rubber supporting rings of the rear exhaust silencer.
- Attach the ball (2) with part (23) to the towing hook with flat washers W16 (19), flat washers 30x17x2.5 (20) and bolts HM16x45 (21).
- Tighten all bolts according to the following tightening moments :
Bolts HM6 : 1 daNm
Bolts HM10 : 5 daNm
Bolts HM16 : 20 daNm

CHECKING THE TIGHTENING MOMENTS

After the first 1000 km of towing, check that the bolts are still tight.