



AIDE AU STATIONNEMENT ARRIERE 4 CAPTEURS

Réf.: 9690.07

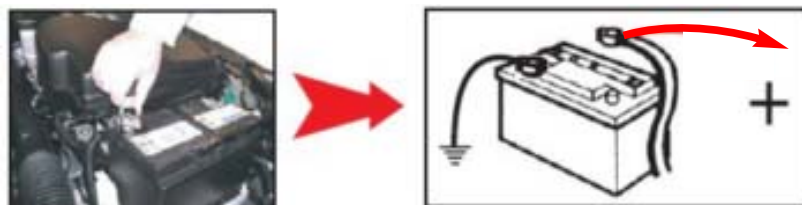
L'INSTALLATION DOIT ÊTRE ASSURÉE PAR UN PROFESSIONNEL
THE EQUIPMENT MUST BE INSTALLED BY A QUALIFIED TECHNICIAN
L'INSTALLAZIONE DEVE ESSERE ESEGUITA DA UN TECNICO QUALIFICATO
DIE INSTALLATION MUß DURCH EINEN QUALIFIZIERTEN TECHNIKER VERGENOMMEN WERDEN
DE INSTALLATIE MOET DOOR EEN GEKWALIFICEERD TECHNICUS WORDEN UITGEVOERD
A INSTALAÇÃO DEVE SER FEITA POR UM TÉCNICO COMPETENTE
LA INSTALACION DEBE SER REALIZADA POR UN TÉCNICO CUALIFICADO
INSTALACJA MUSI BYC WYKONANA PRZEZ WYKWALIFIKOWANEGO TECHNIKA



3008 (T84)



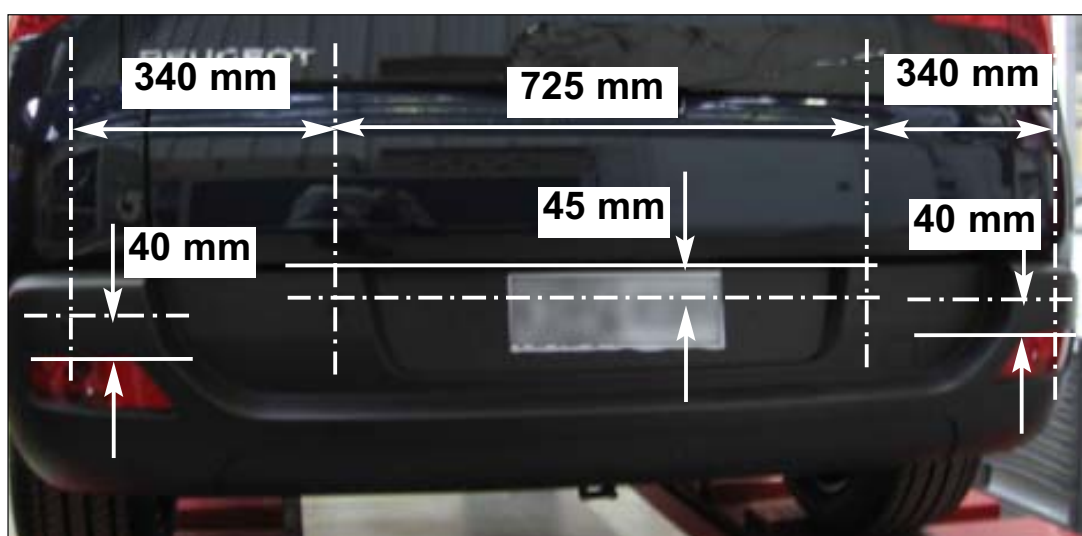
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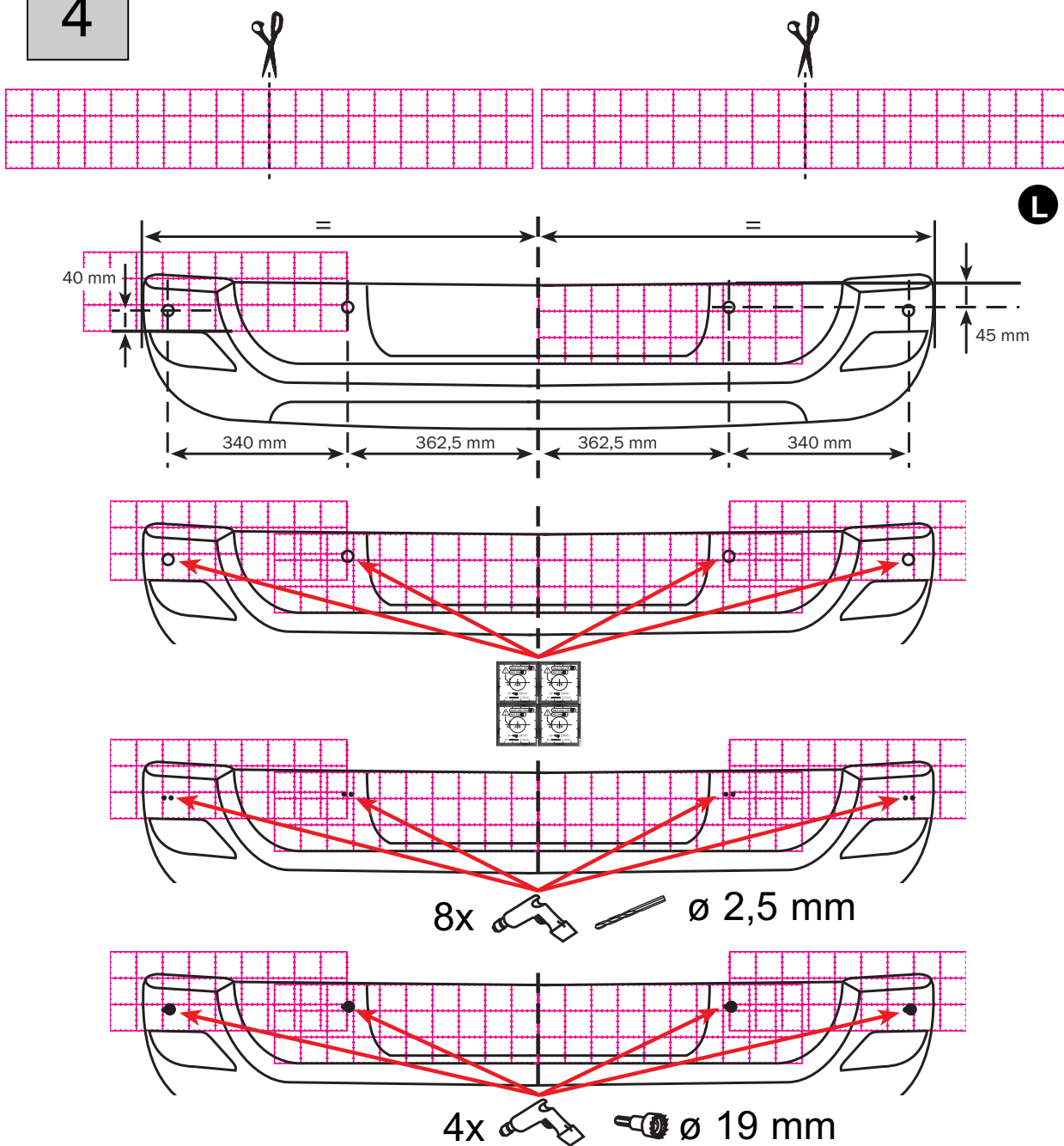
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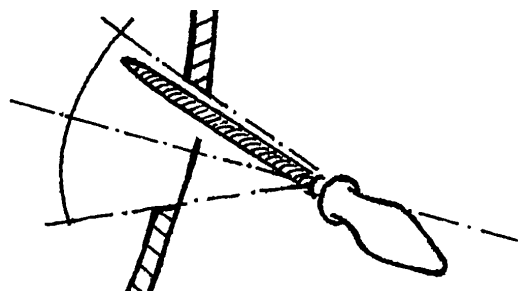
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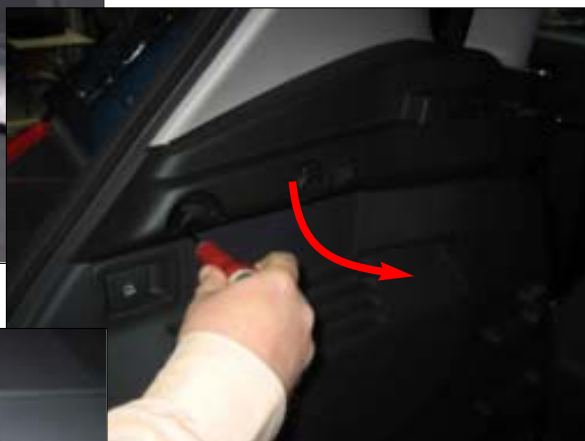
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5



6



7



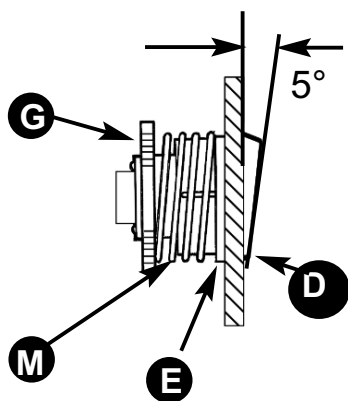
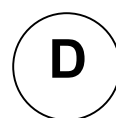
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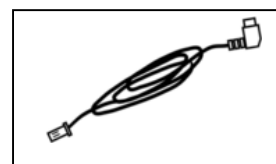
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2x

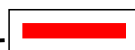
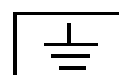


10



T 4x

11



fil 2200



12



K



F

13

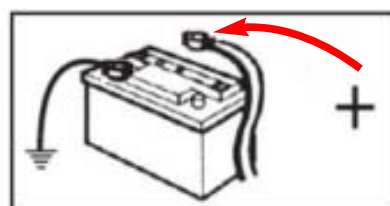


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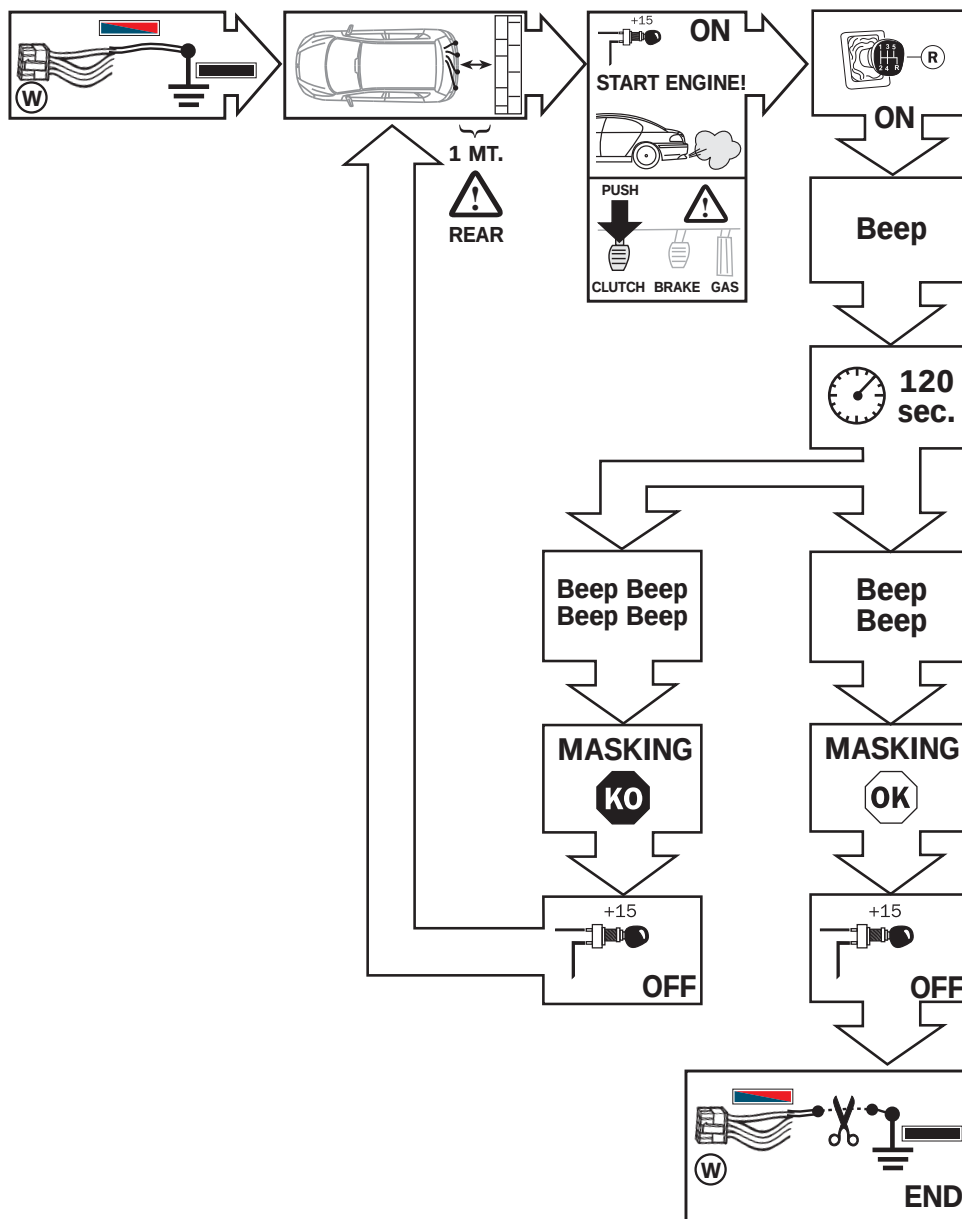


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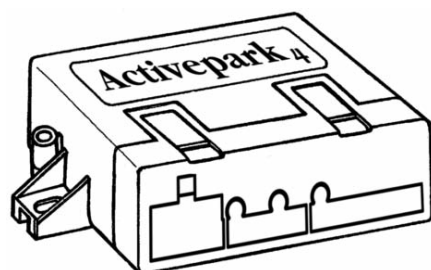
14



15



16



3008




 OFFSET VOL. SENS.

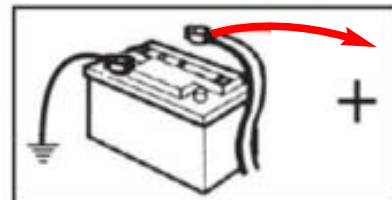


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407 I berline (D23)



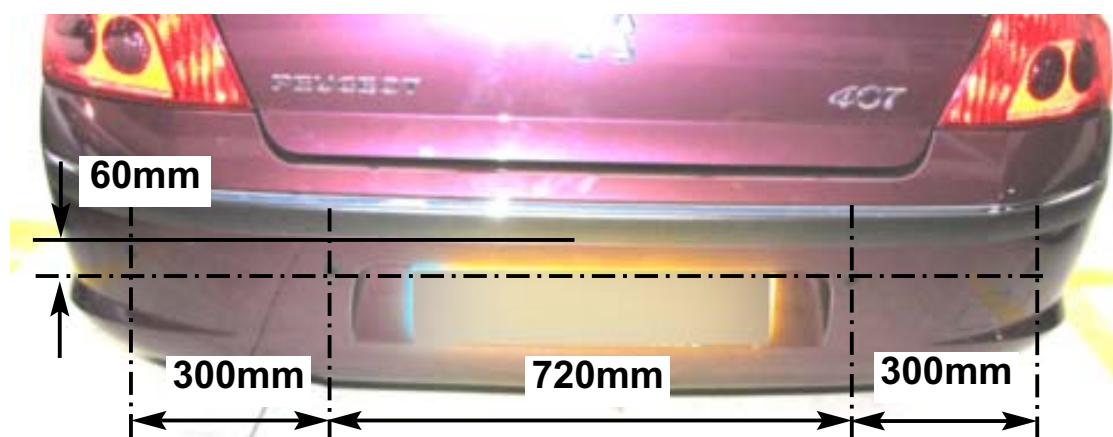
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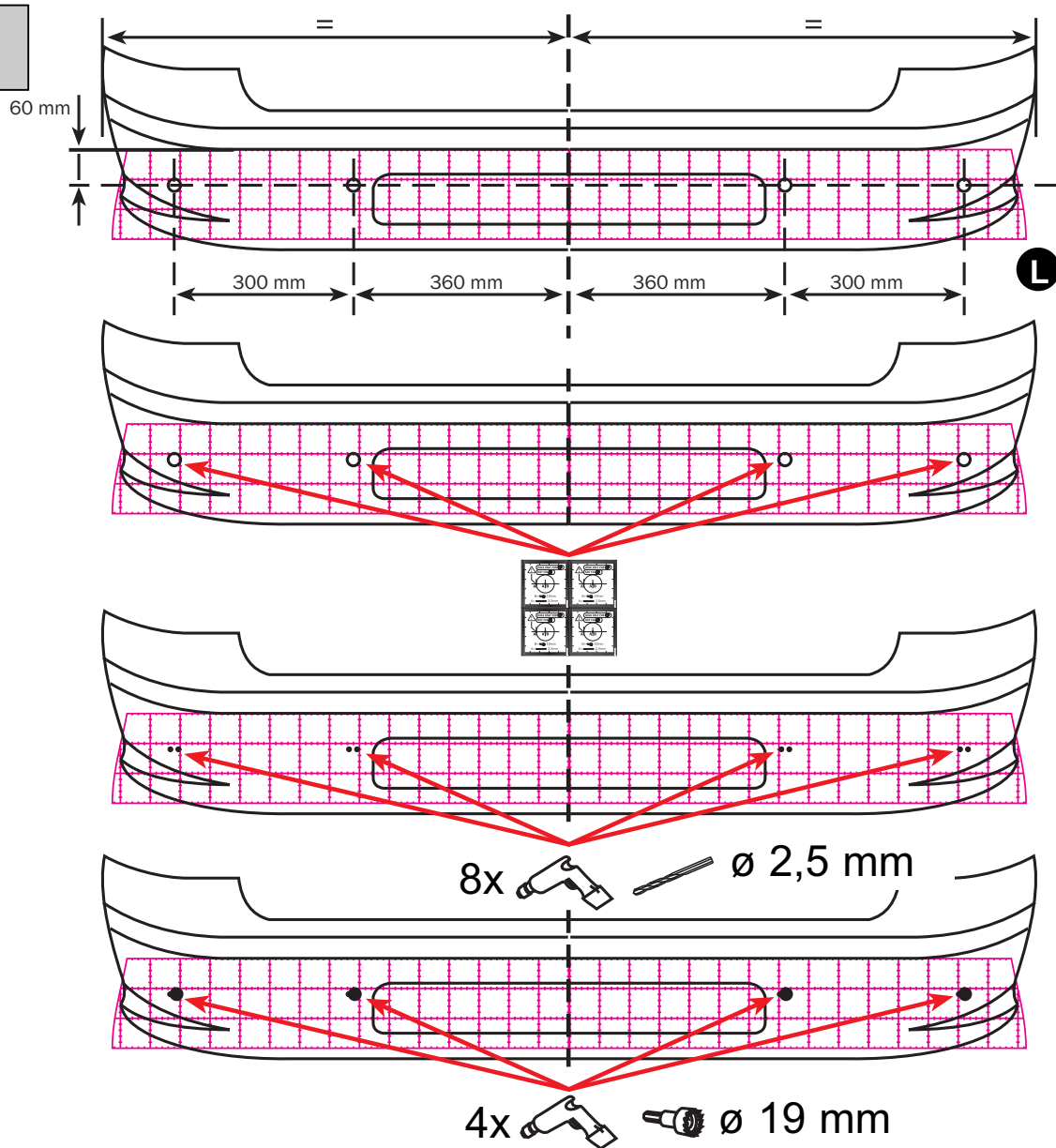
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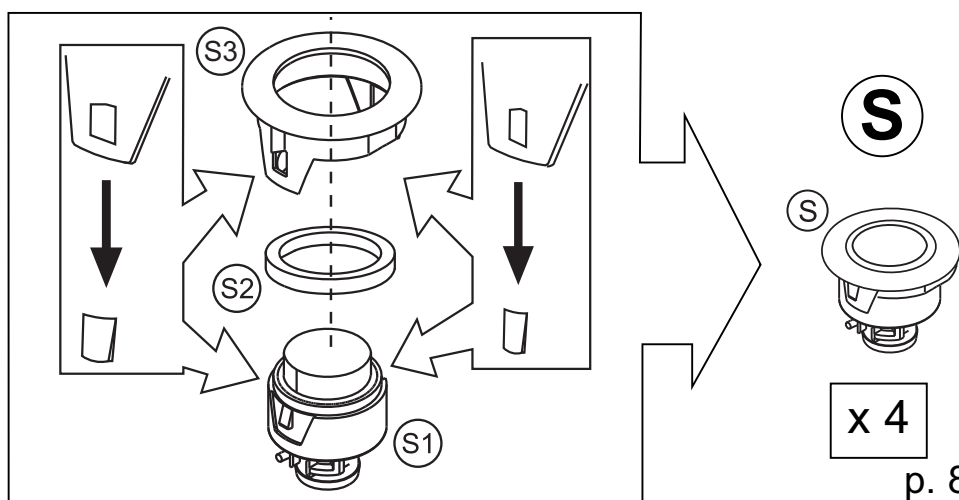
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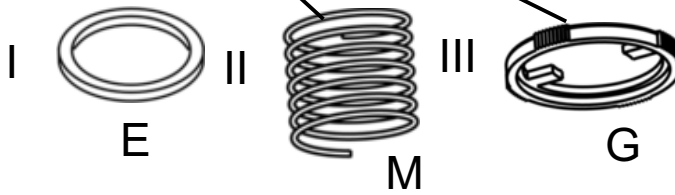
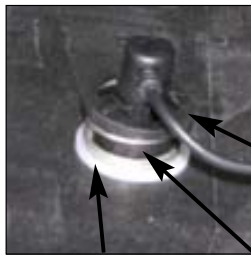
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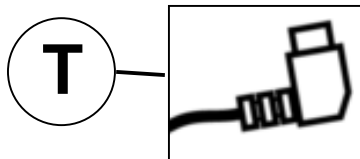
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6



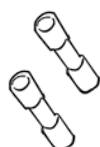
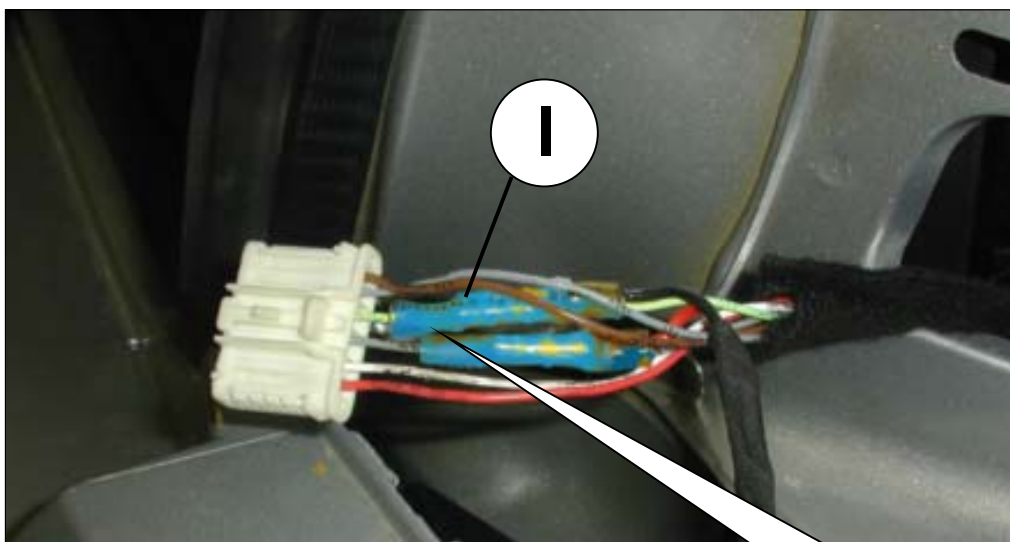
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8



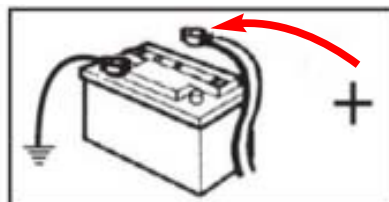
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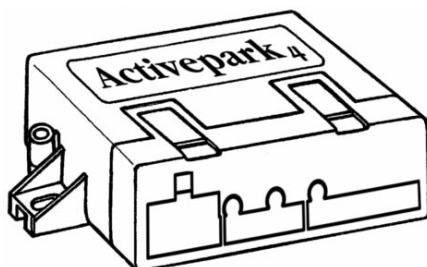
10



11



12



407 I berline




 OFFSET VOL. SENS.

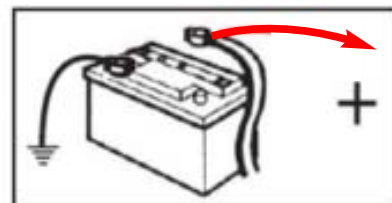


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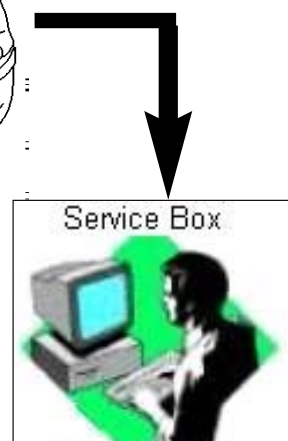
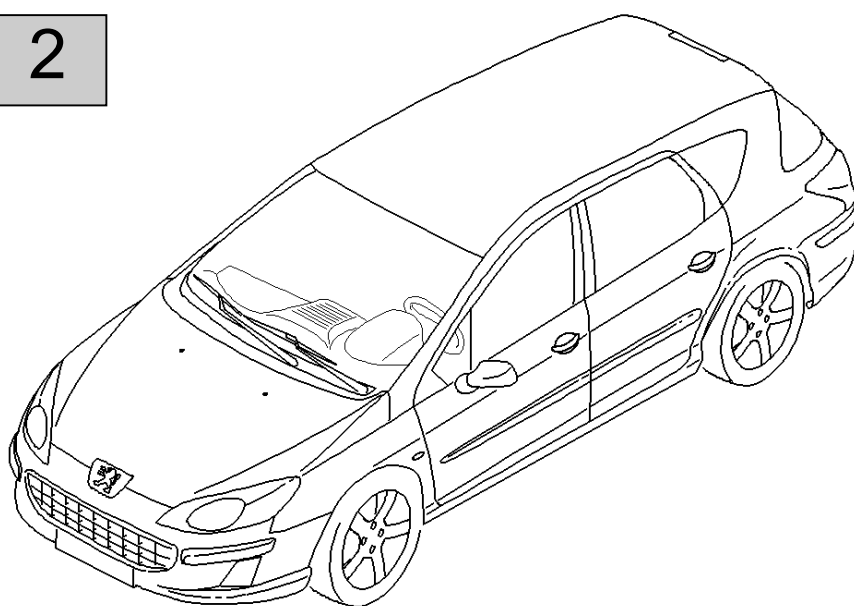
407 I SW (D22)



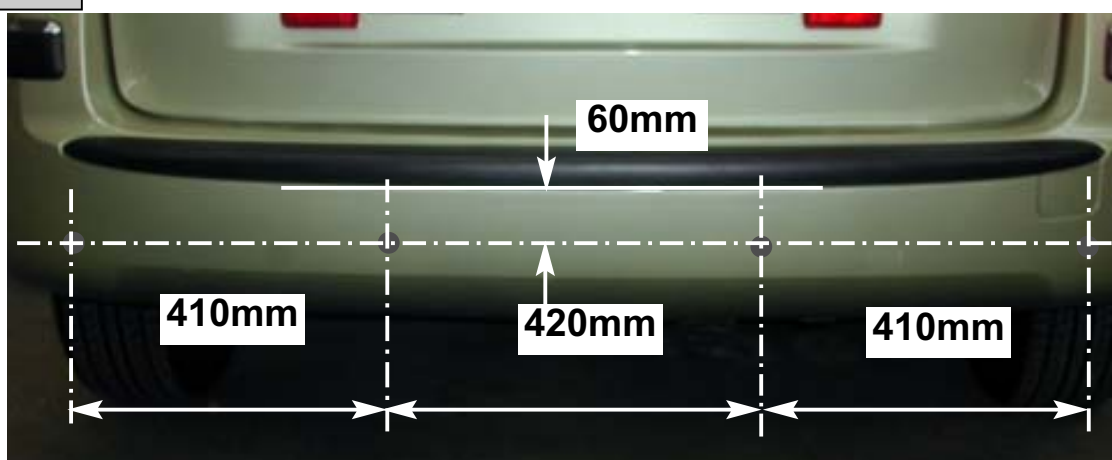
1



2



3



4



5

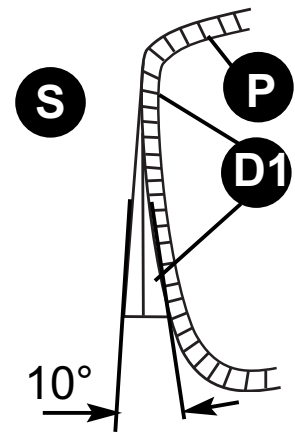


6



D1

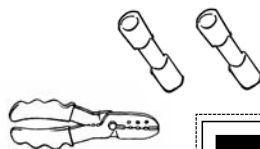
x 4



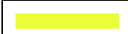
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8



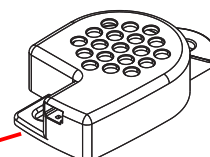
 - n°222 pos.4

 +  - pos. 3

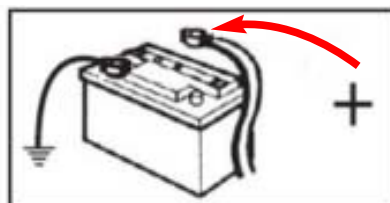
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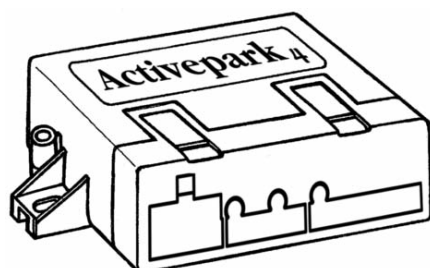
10



11



12



407 I SW



OFFSET VOL. SENS.

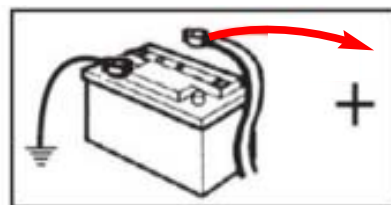


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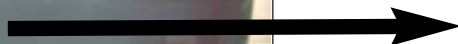
407 II berline (D23R)



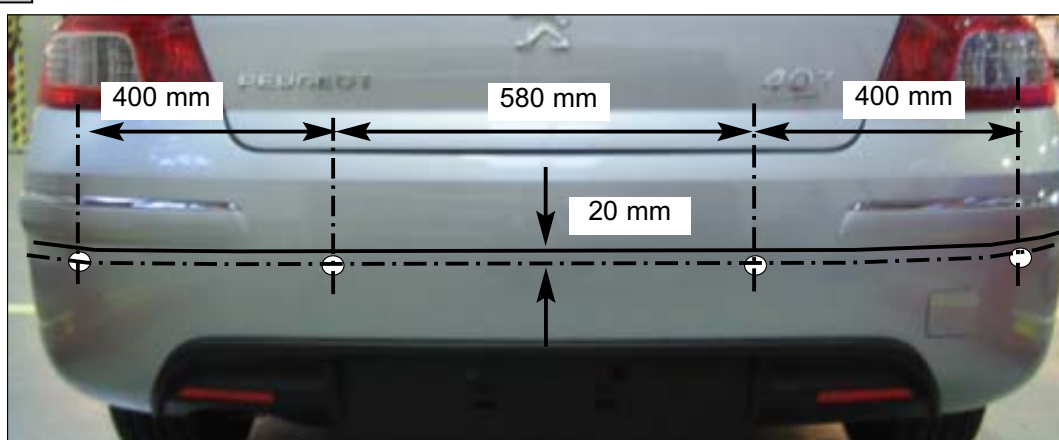
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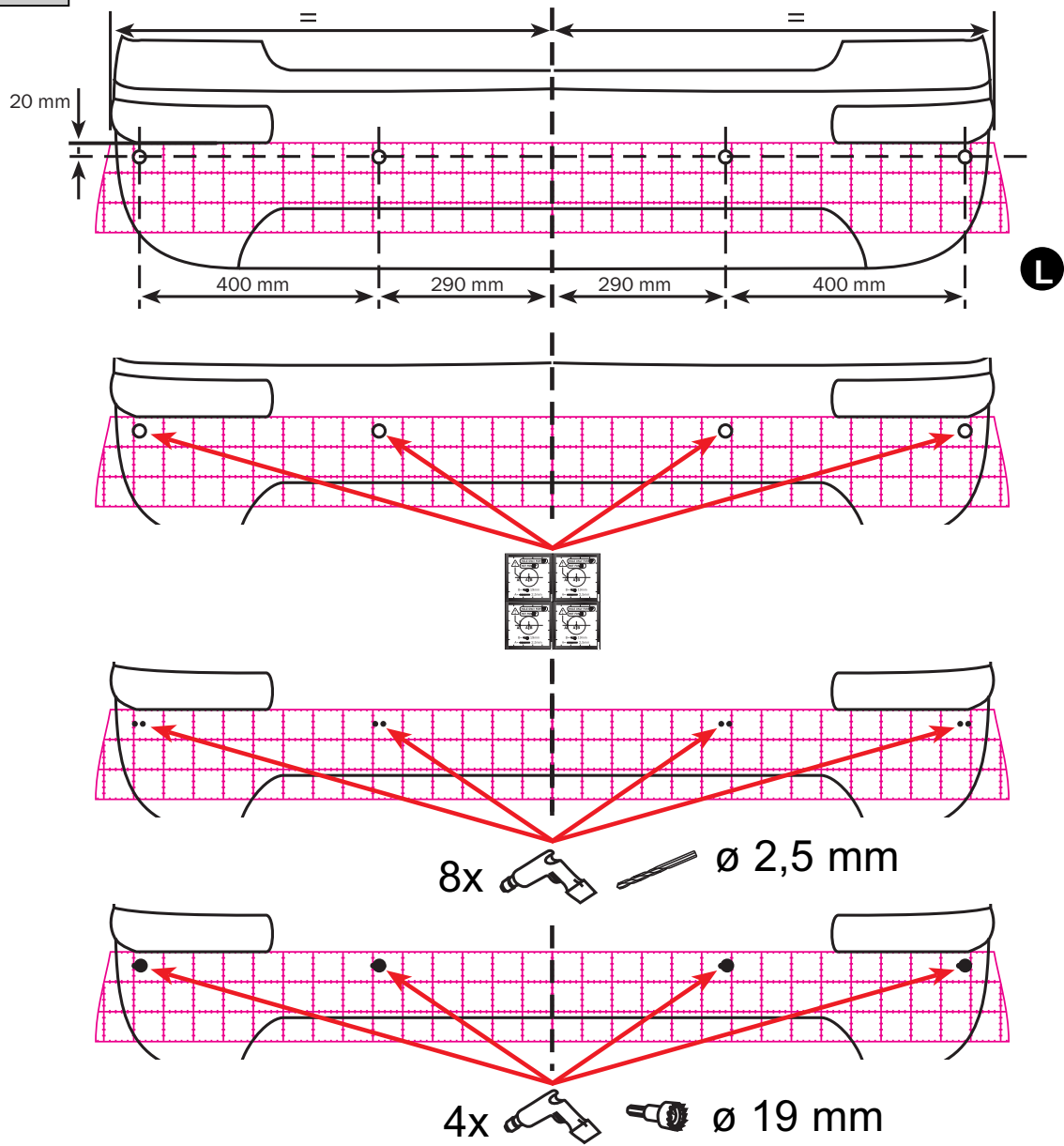
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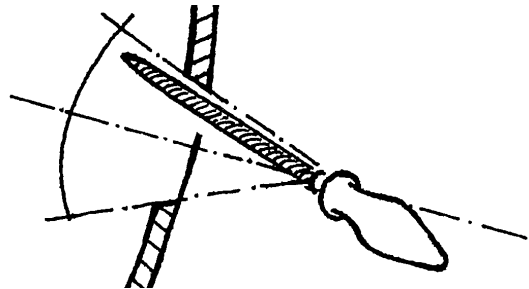
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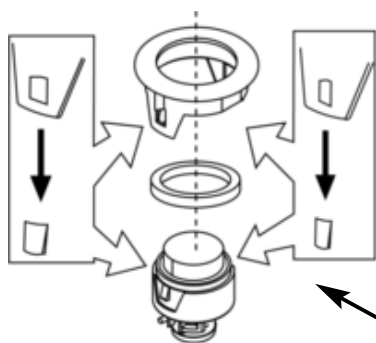
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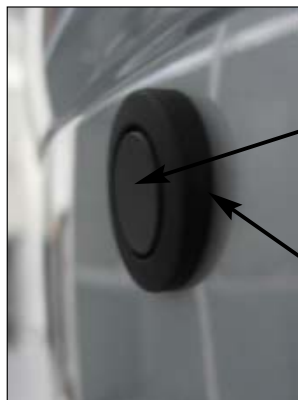
5



6



4x

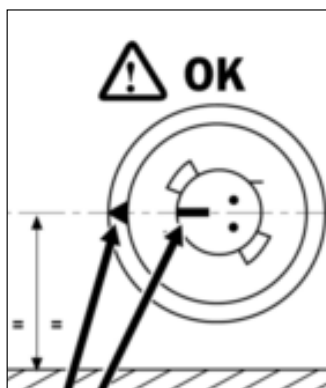
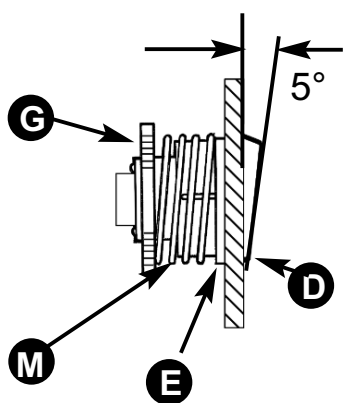


S

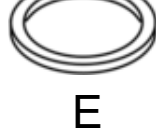
D



x 4

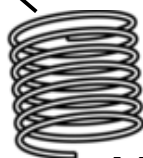


I



E

II



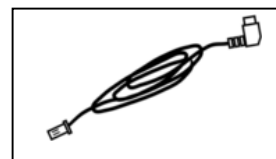
M

III



G

7



T 4x

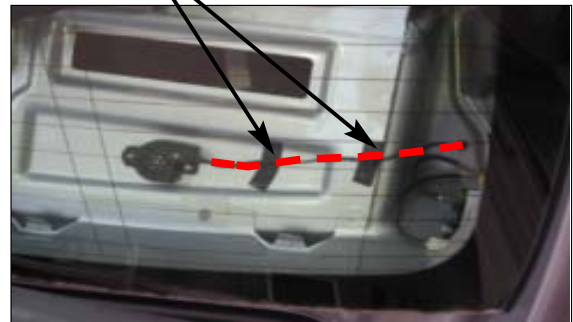
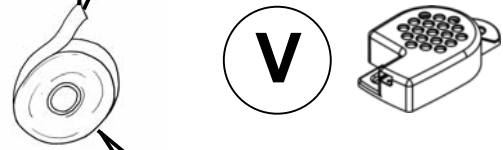
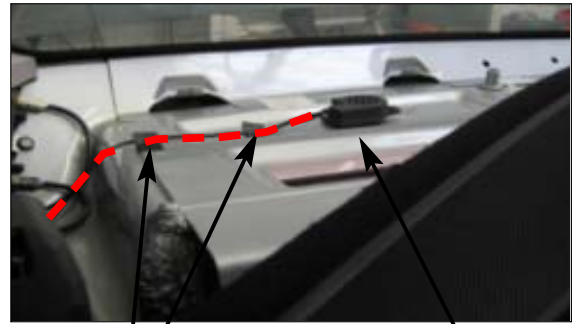


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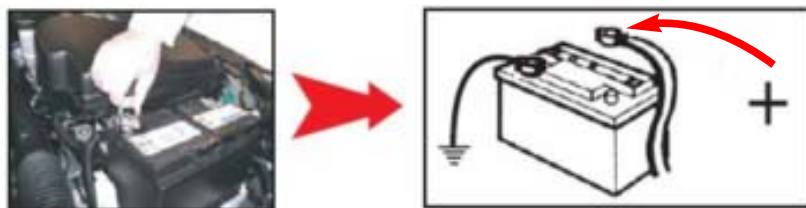


- n°2202 pos. 3
- masse, pos.4

9

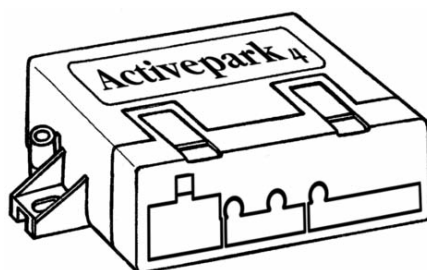


10



12

407 II berline



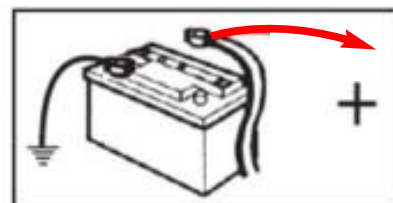
← → ↗
OFFSET VOL. SENS.



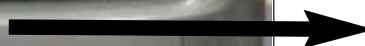
407 II SW (D22R)



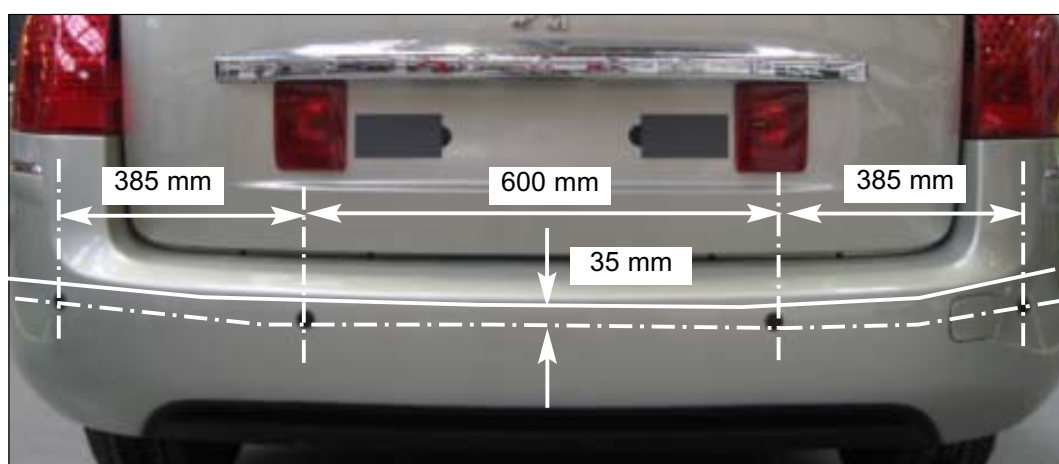
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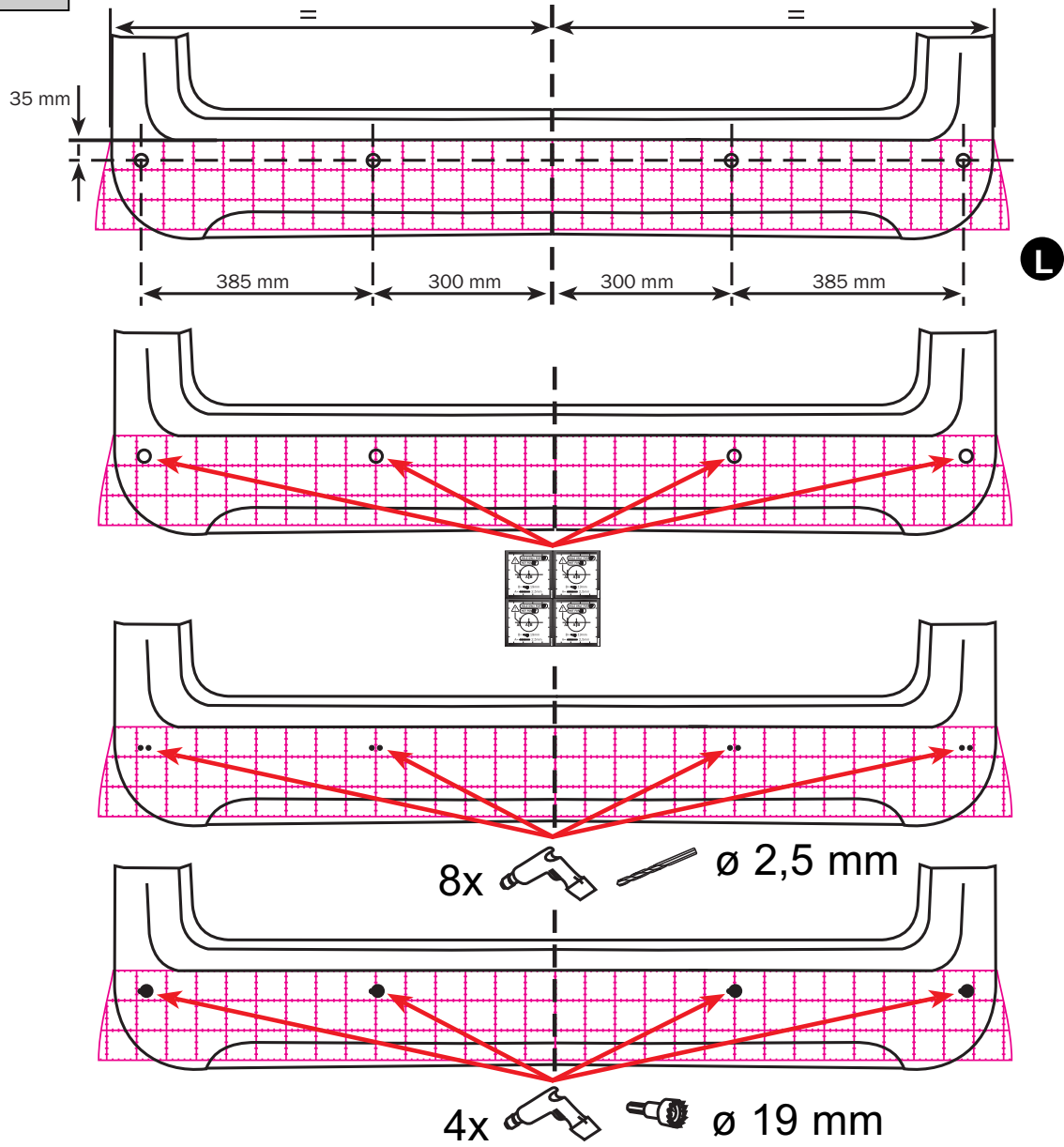
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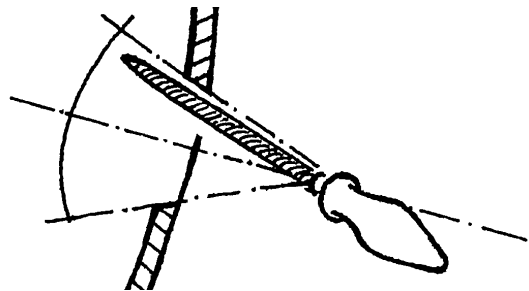
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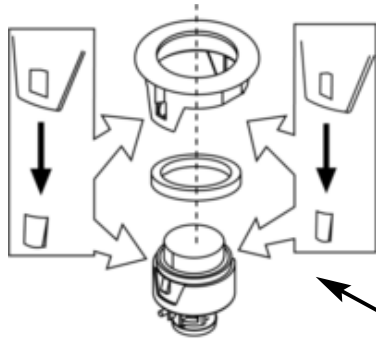
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5



6



4x

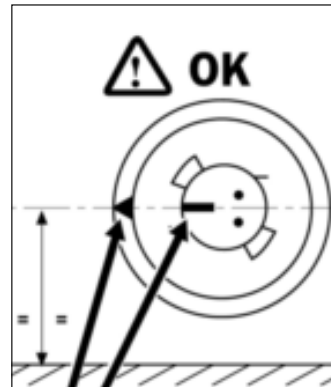
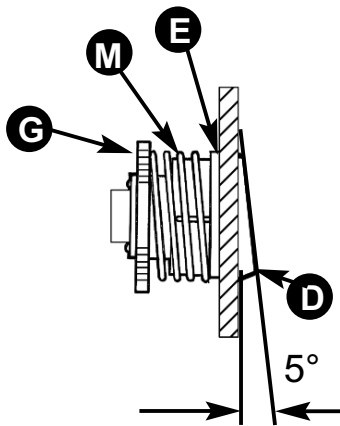


S

D



x 4



I

E

II

M

III

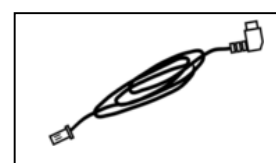
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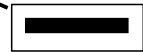


4x

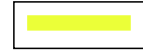
T



8

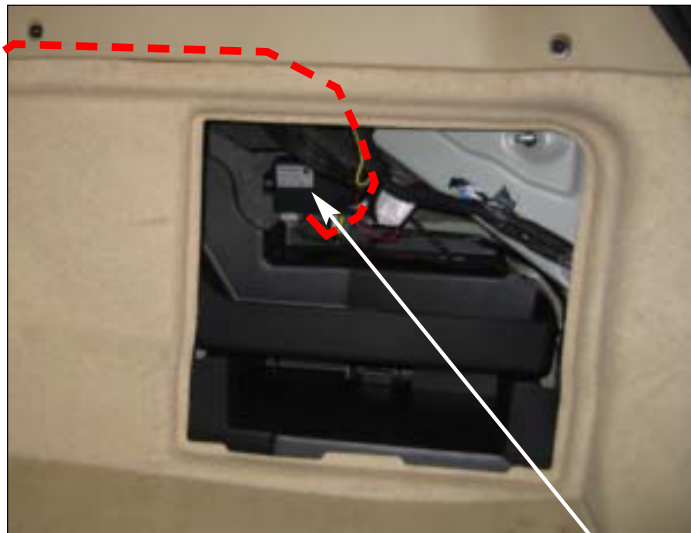


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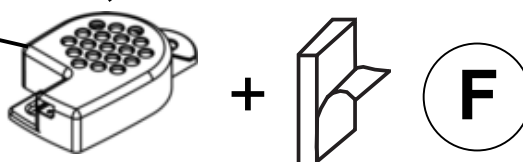


 - n°2202 pos. 4

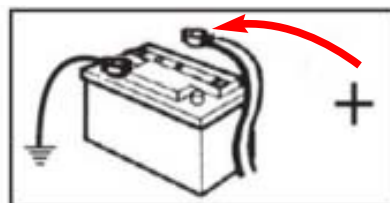
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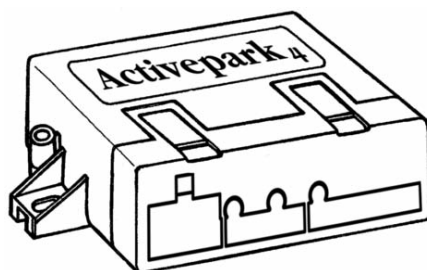
10



11



12



407 II SW




 OFFSET VOL. SENS.

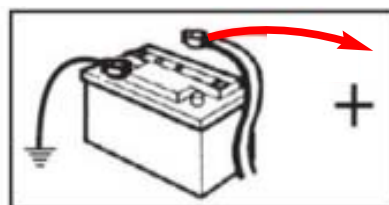


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4007



1

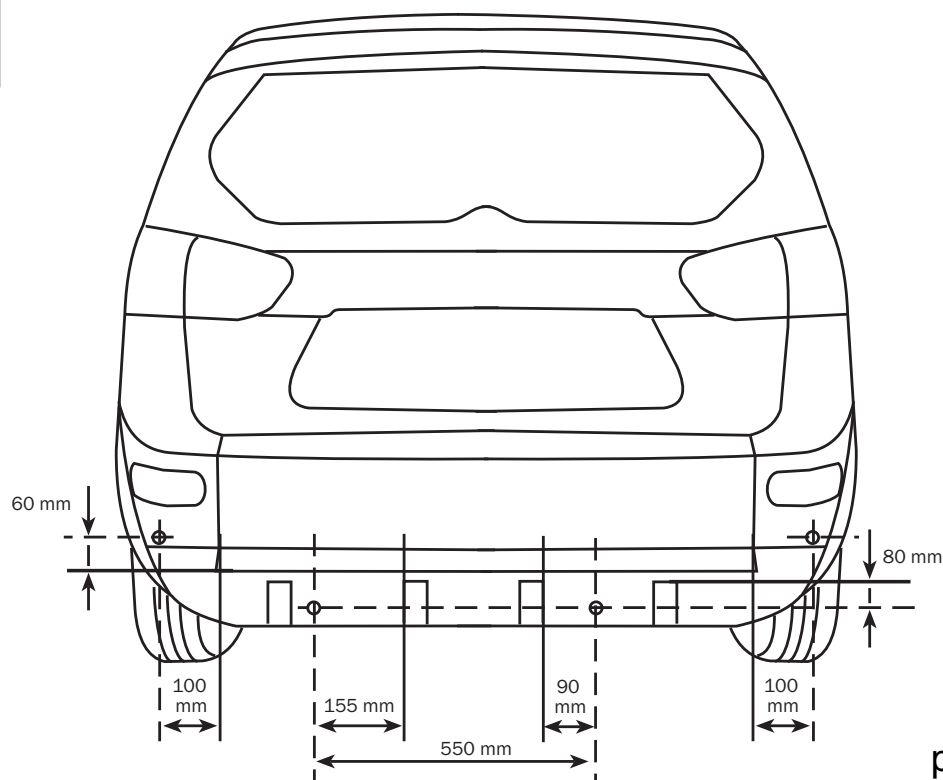


2



NON

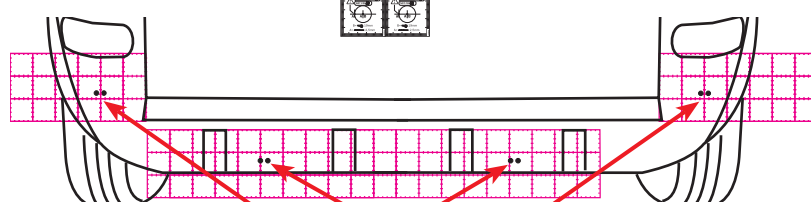
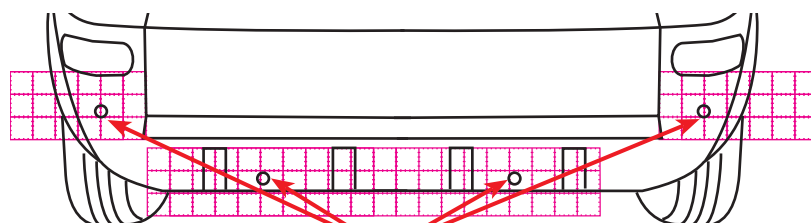
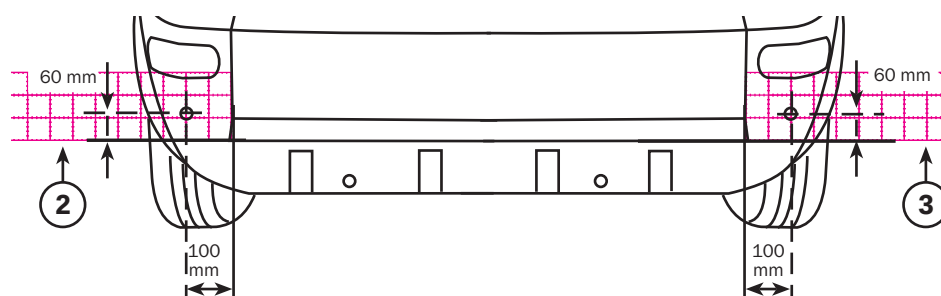
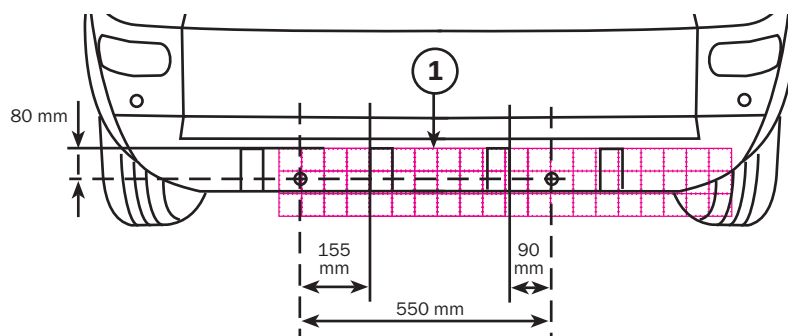
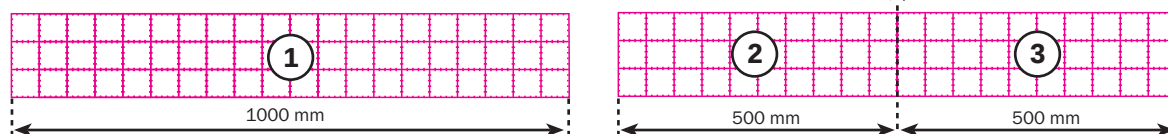
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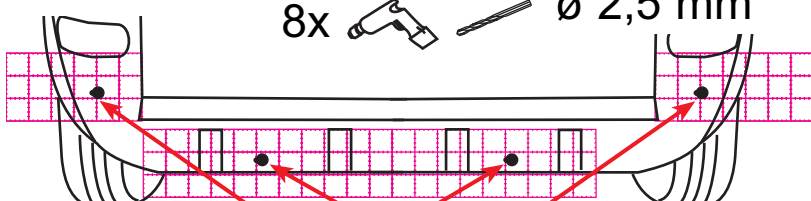
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4

L

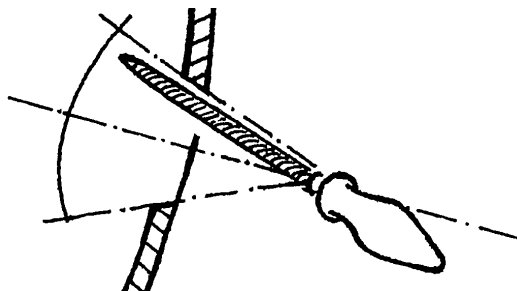


8x  $\varnothing$ 2,5 mm

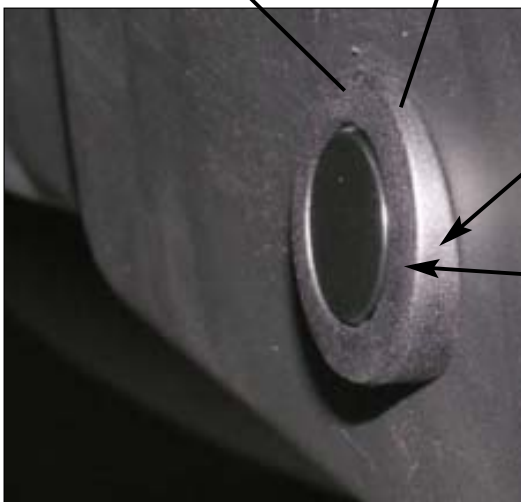


4x  $\varnothing$ 19 mm

5

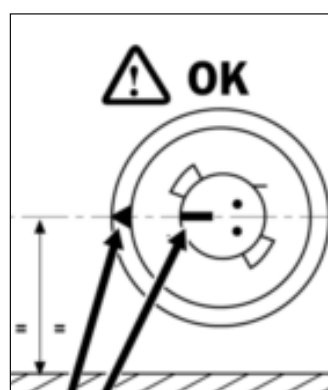
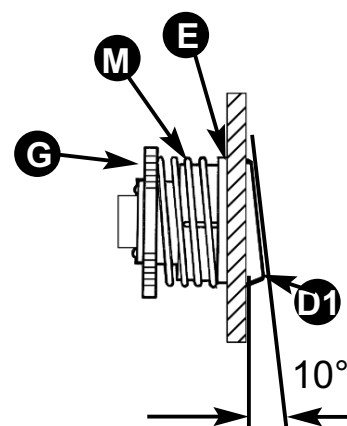


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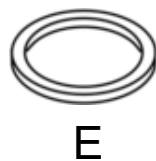


D1

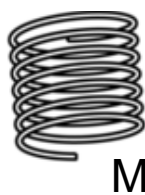
S



I

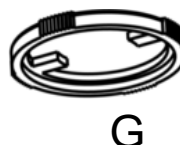


II



M

III

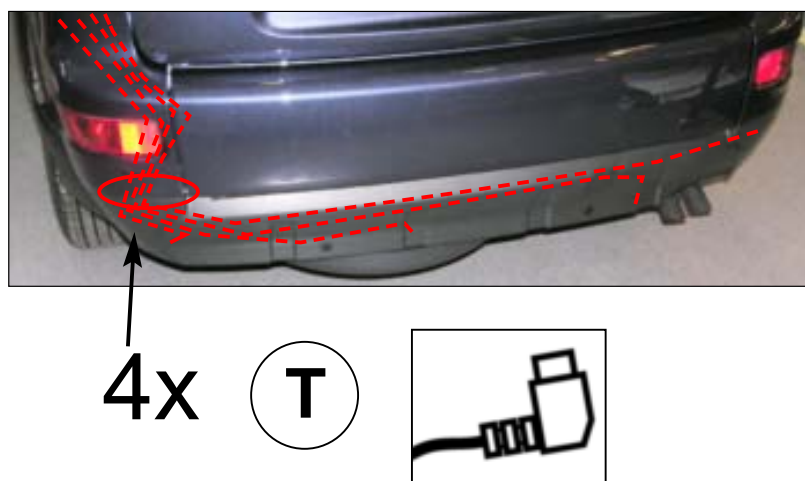


G

7

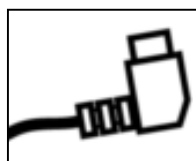


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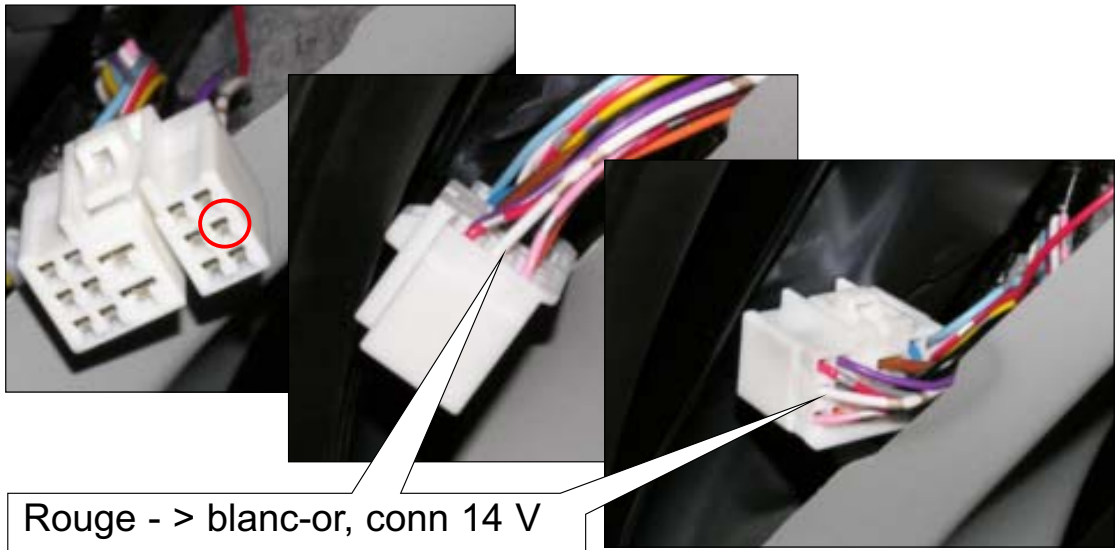


4x

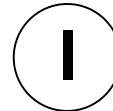
T



9



Rouge - > blanc-or, conn 14 V



10



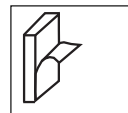
Noir et Jaune - masse



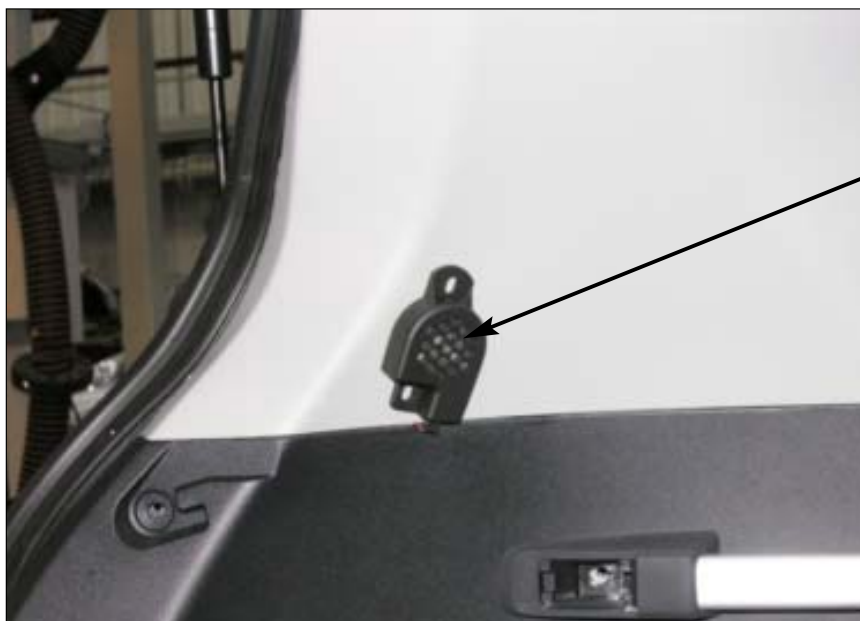
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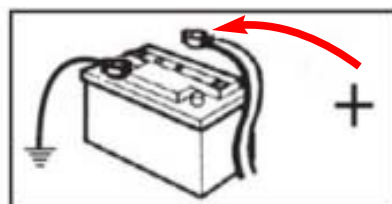


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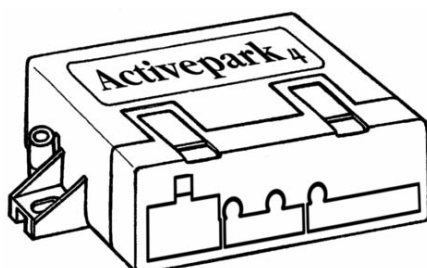
V

12



13

4007



OFFSET



VOL.



SENS.

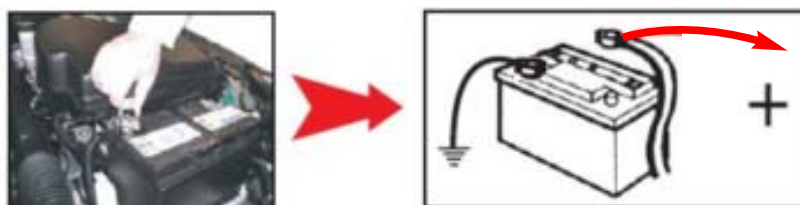


p. 108/151

5008 (T87)



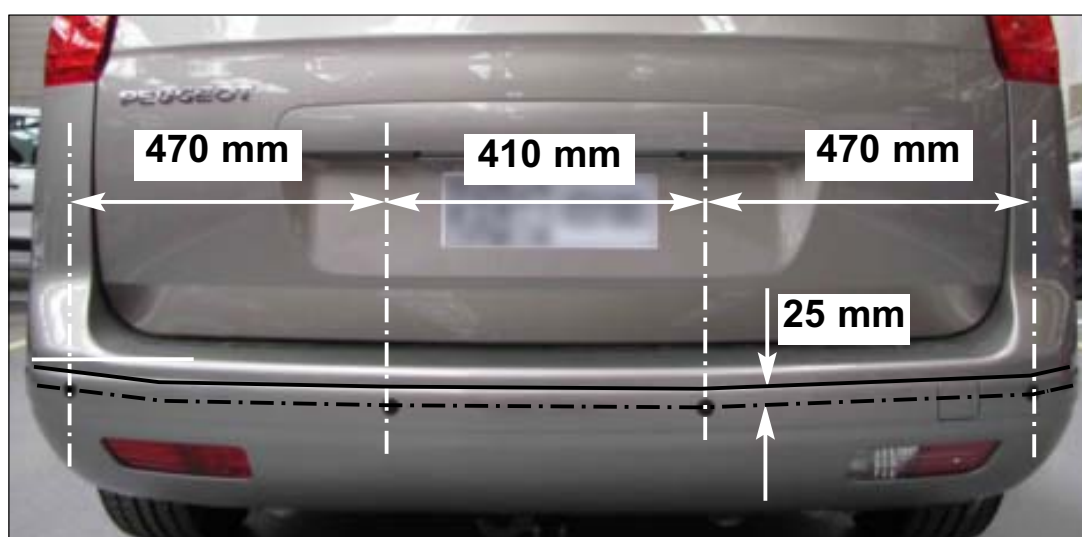
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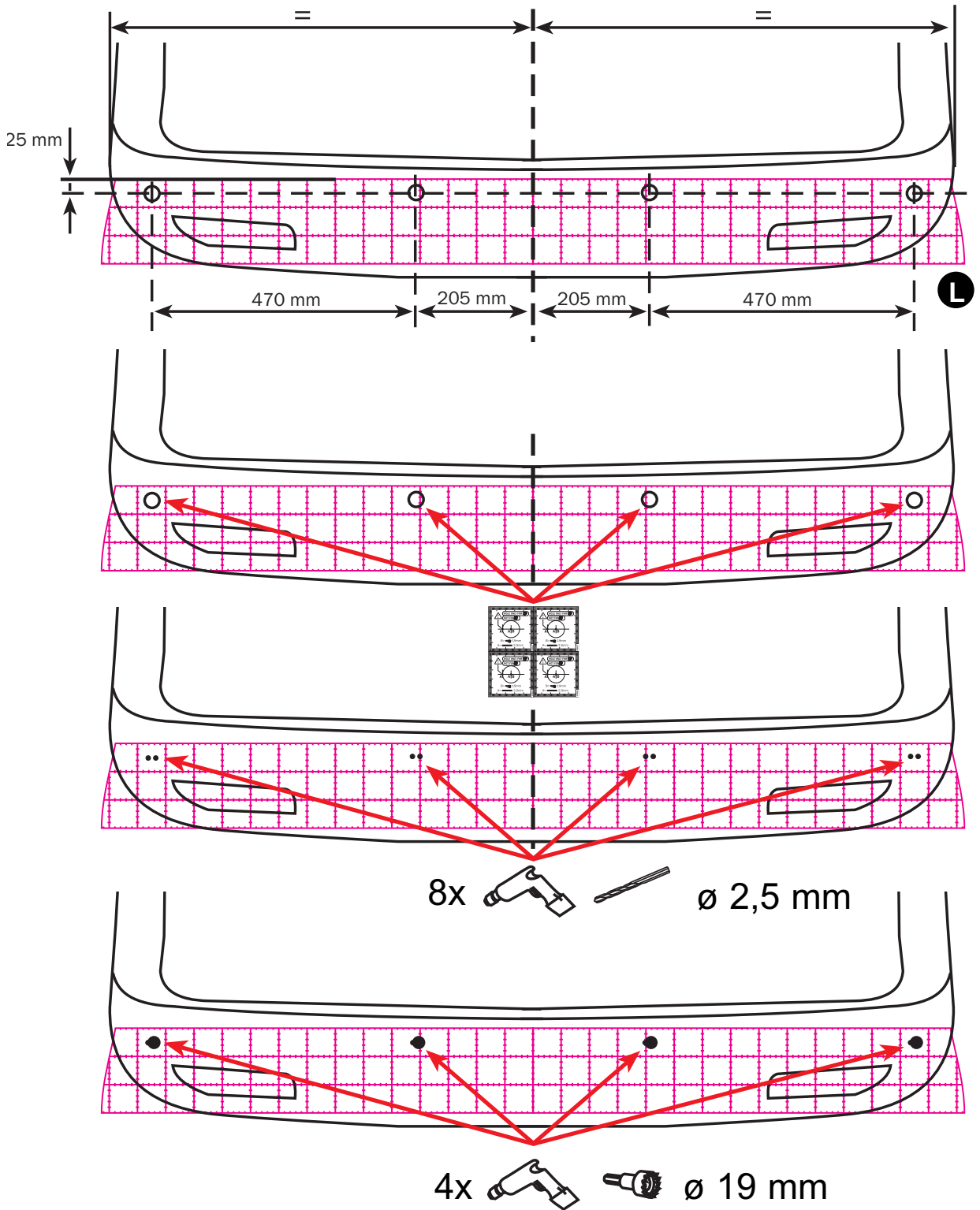
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3



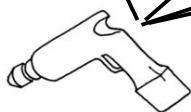
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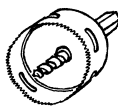
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6



x 4

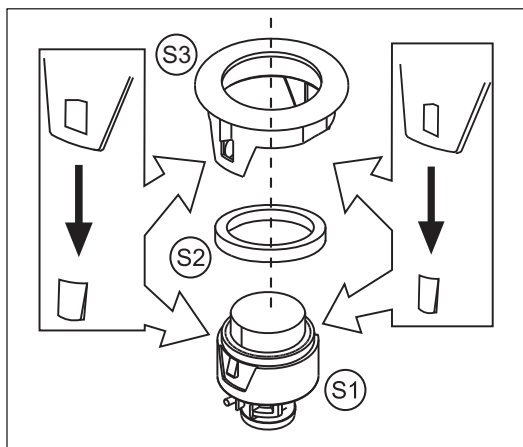


ø 2,5 mm +

ø 19 mm



7



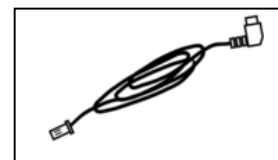
4x

S

8



9

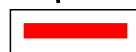
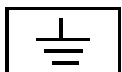
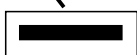
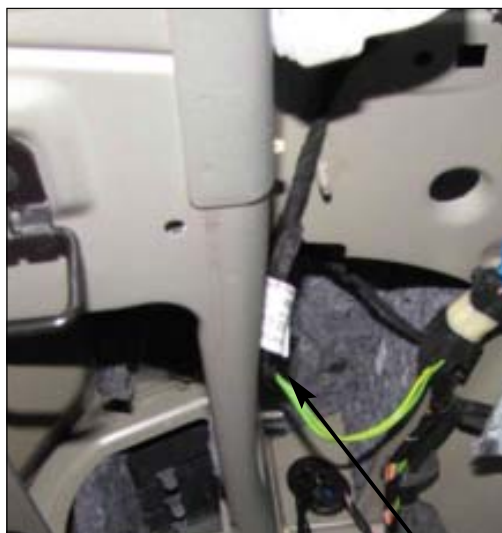


T

4x



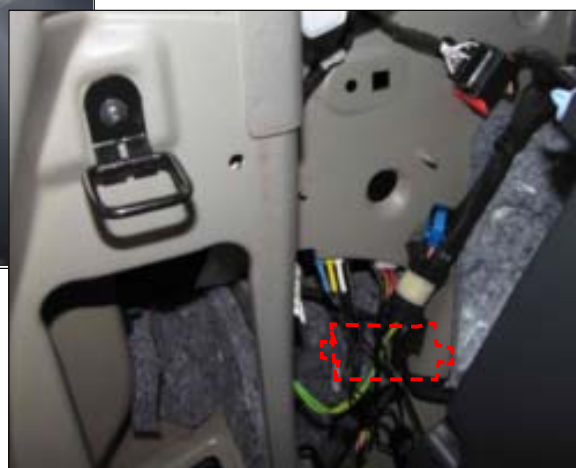
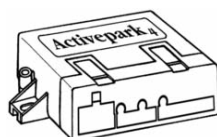
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fil 2200



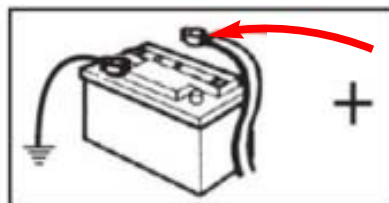
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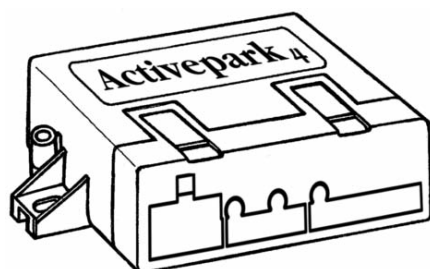
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13



14



5008




 OFFSET VOL. SENS.

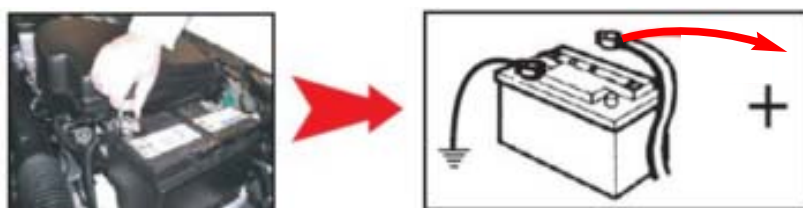
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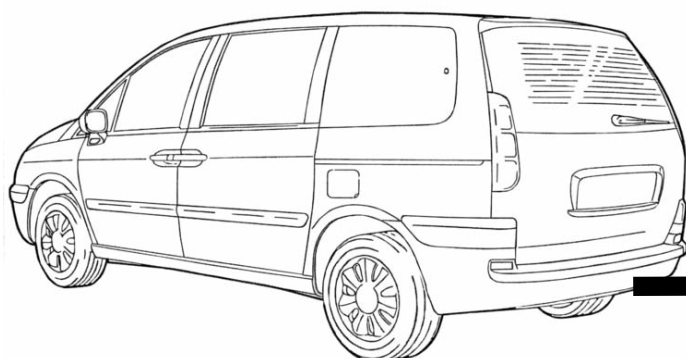
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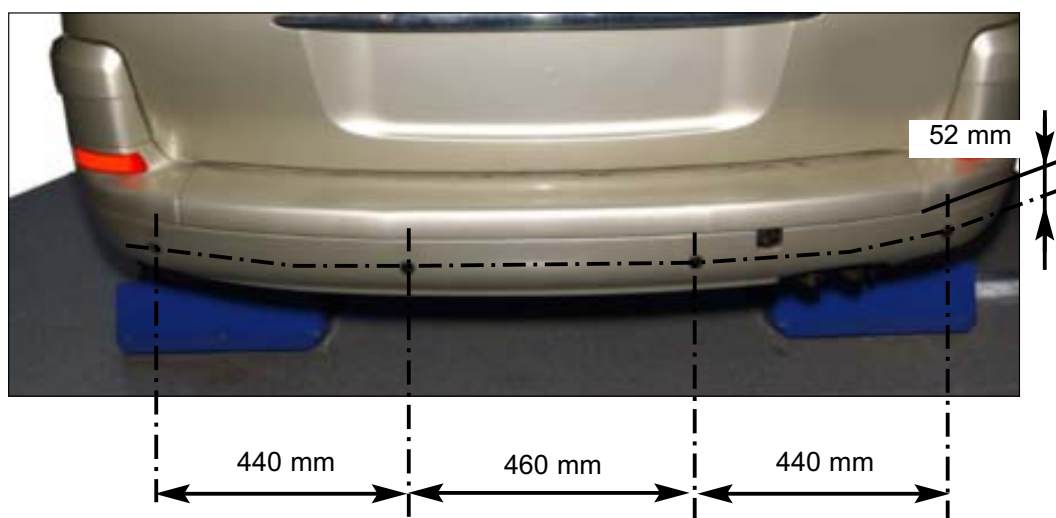
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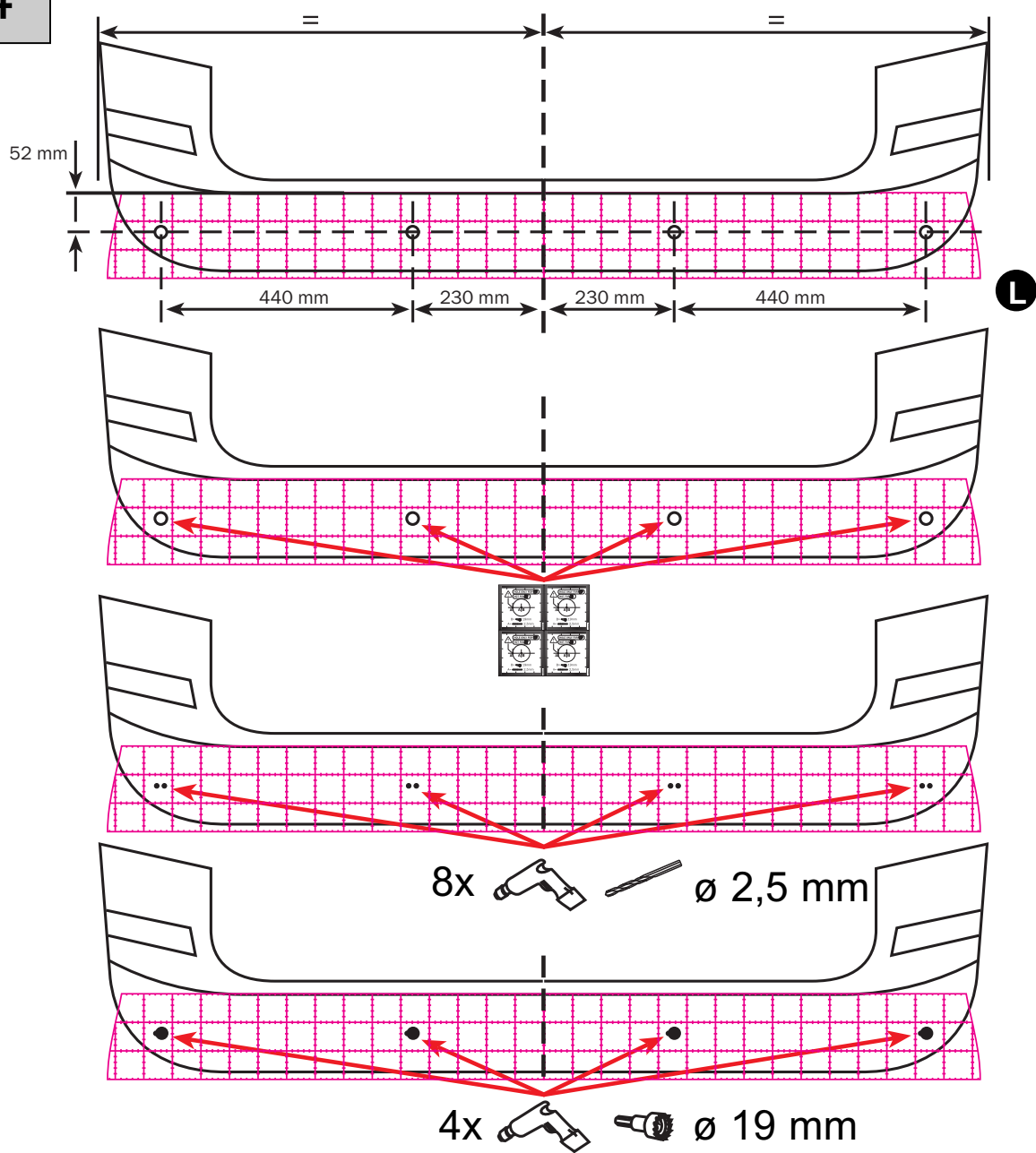
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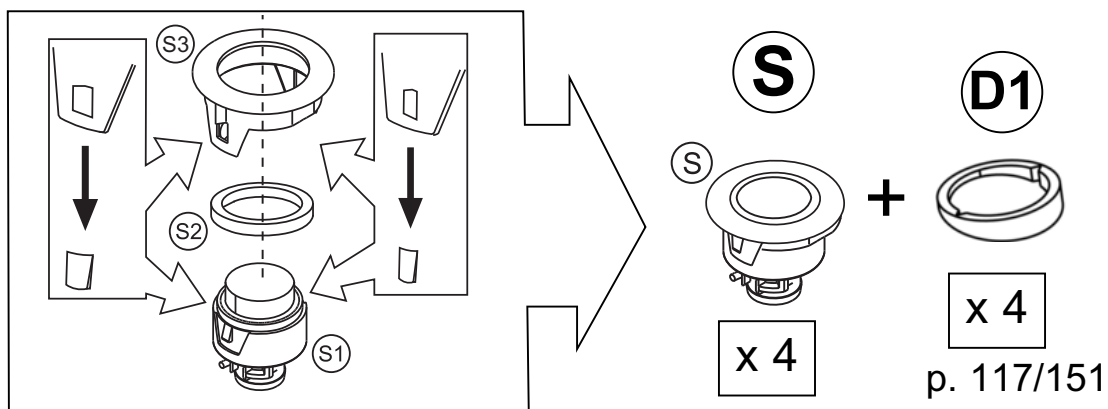
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4



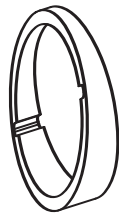
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6



D1



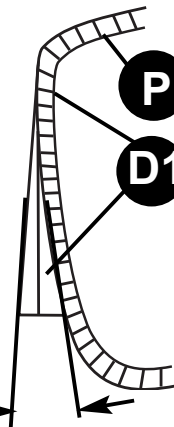
x 4

S

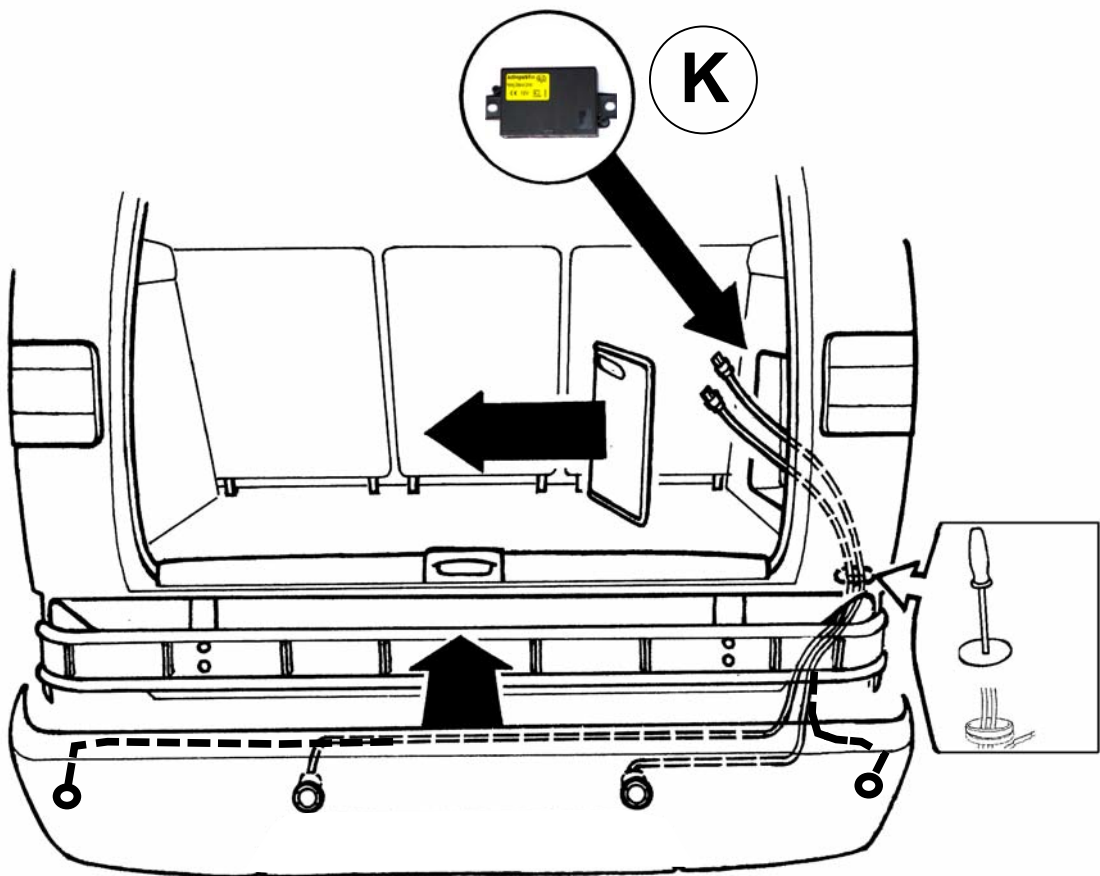
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D1

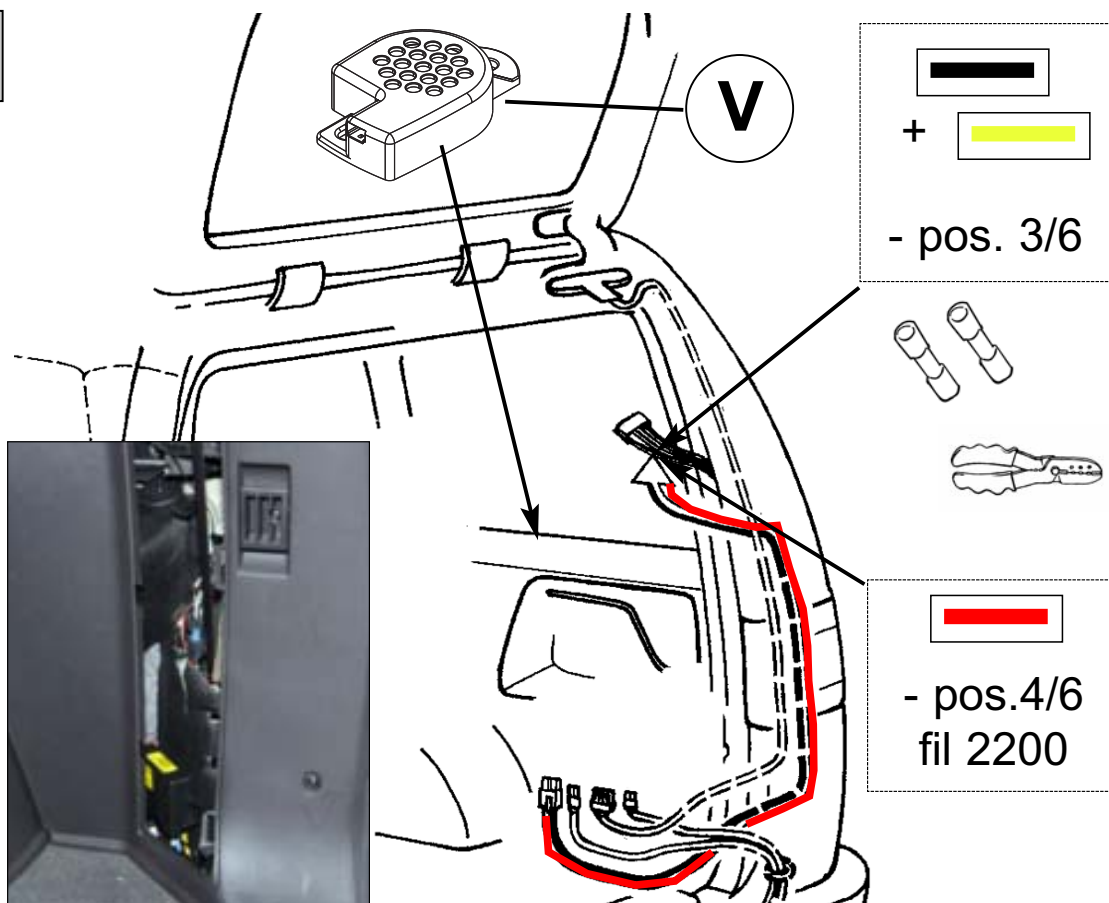
10°



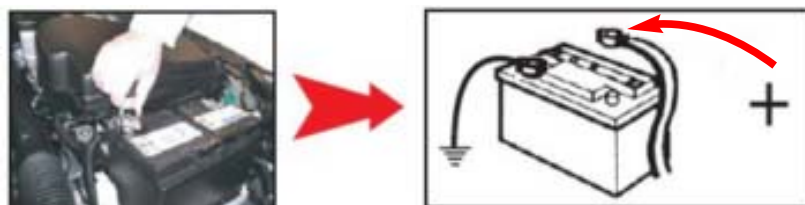
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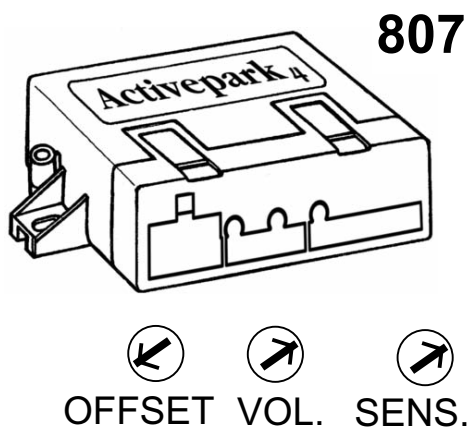
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9



10





Ion (S4)



1



CONSIGNES DE SÉCURITÉ SECURITY INSTRUCTIONS

"MISE HORS TENSION : VÉHICULE ÉLECTRIQUE"



NOTE : D1AK0102 →

FR IMPERATIF : Seuls les personnels ayant reçu une formation spécifique aux véhicules électriques sont habilités à intervenir sur le véhicule (respecter la réglementation en vigueur du pays concerné)

GB REQUIREMENT: Only staffs having received a specific training with the electric vehicles are entitled to act on the vehicle (to adhere to the regulations in force of the country concerned)

ES IMPERATIVO: Sólo los personal que reciben una formación específica a los vehículos eléctricos están habilitados para intervenir sobre el vehículo (cumplir la reglamentación en vigor del país en cuestión)

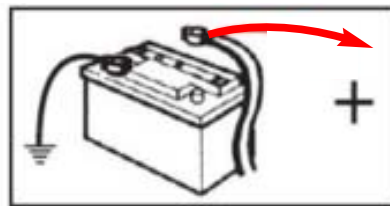
P IMPERATIVO: Único os pessoais que têm recebido uma formação específica aos veículos eléctricos são habilitados de intervir sobre o veículo (respeitar o regulamento em vigor do país interessado)

DE IMPERATIV: Einzig ist das Personal, das eine Bildung erhalten hat, die für die elektrischen Fahrzeuge spezifisch ist, befugt, auf dem Fahrzeug zu intervenieren (die gültige Regelung des betroffenen Landes zu respektieren)

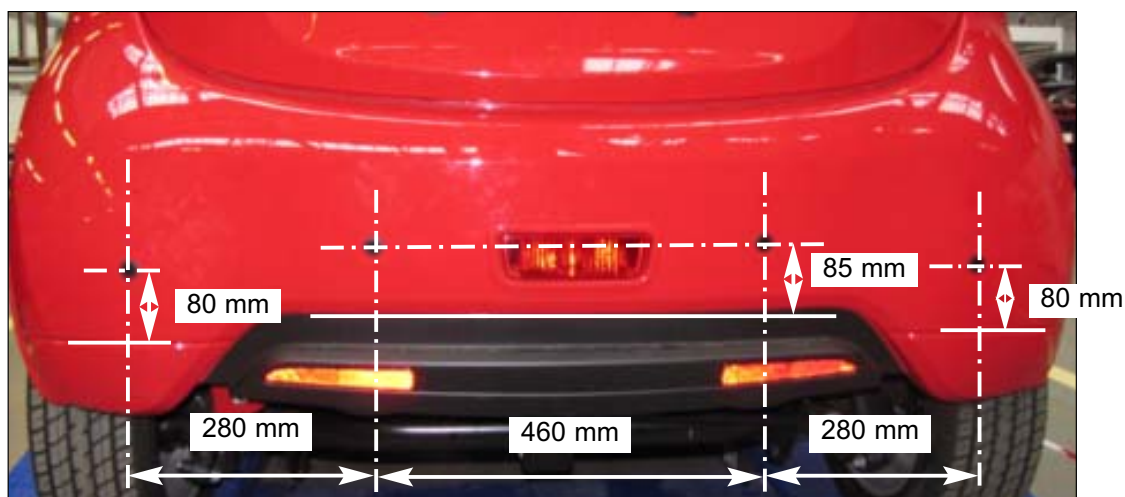
IT IMPERATIVO: Solo il personale che ha ricevuto una formazione specifica per i veicoli elettrici è autorizzato ad intervenire sul veicolo (rispettare la regolamentazione in vigore del paese interessato)

NL Het VOORSCHRIFT: Enkel SECURITY INSTRUCTIONS het personeel dat een specifieke opleiding heeft ontvangen, is voor de elektrische voertuigen gerechtigd om over het voertuig (aan de regelingen geldend van het betrokken land zich houden) te spreken

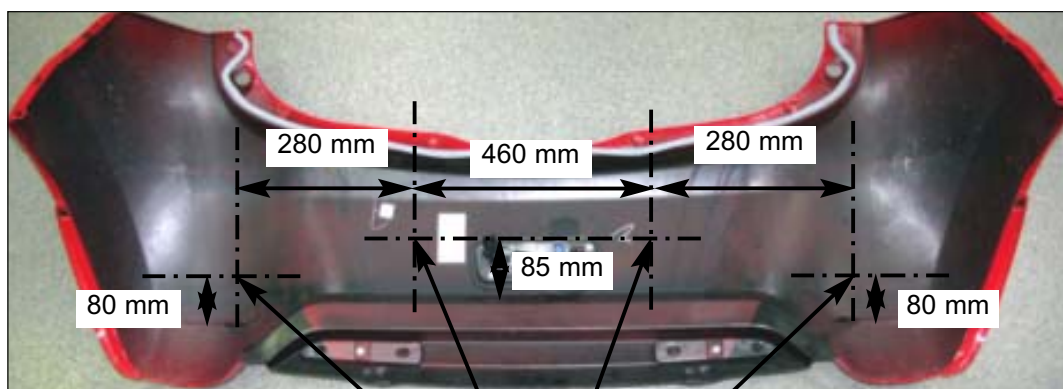
2



3



4



4xA1



+ $\varnothing$ 2,5 mm

5

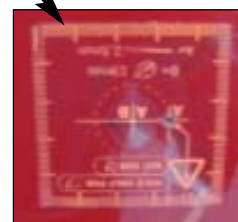
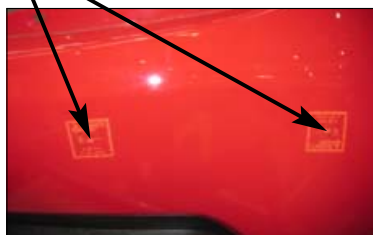


L1

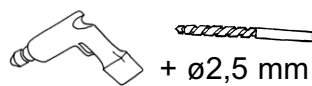


4x

A1 = $\varnothing 2,5$ mm



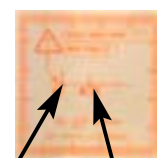
4xA2



+ $\varnothing 2,5$ mm



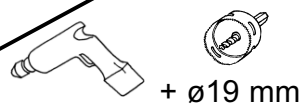
L1



A2 = $\varnothing 2,5$ mm

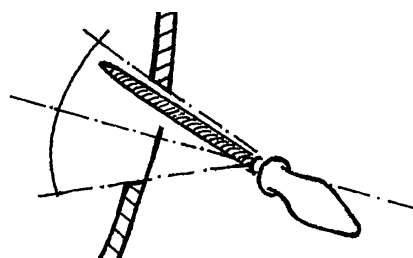
B = $\varnothing 19$ mm

4xB

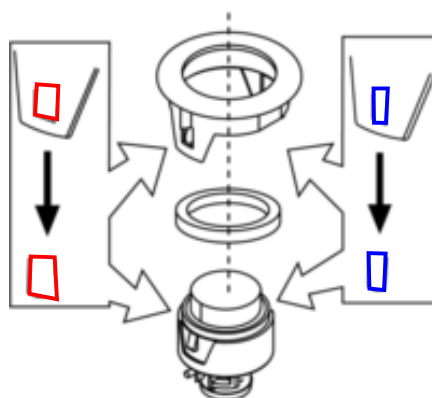
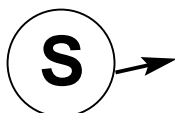


+ $\varnothing 19$ mm

6

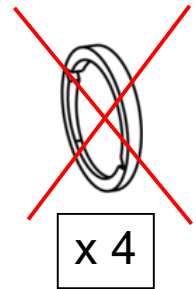
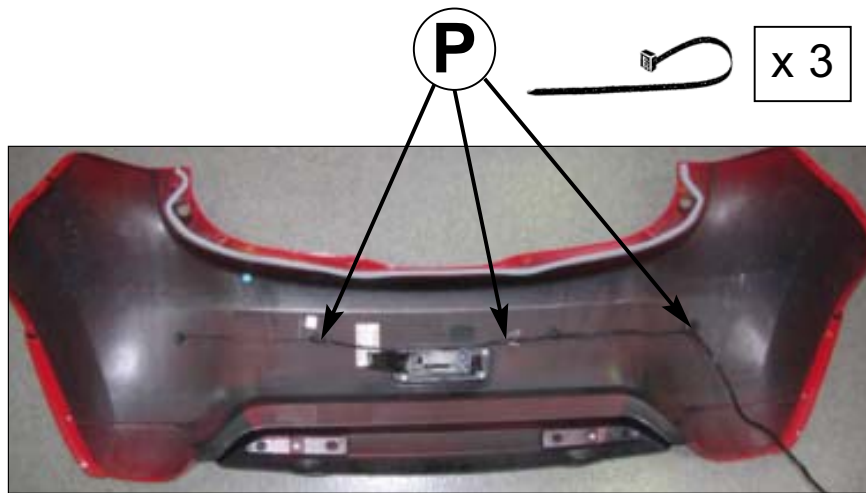


7

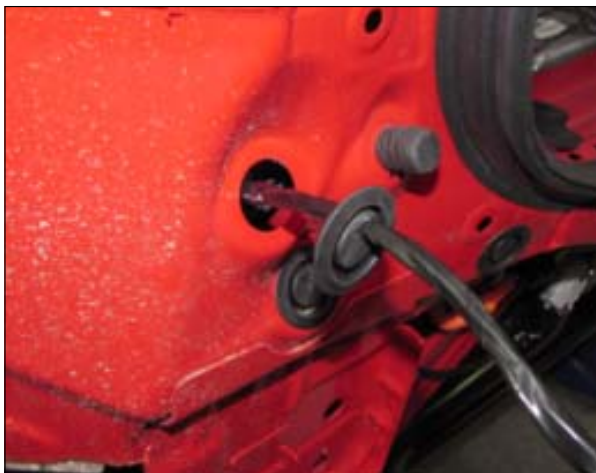


4x

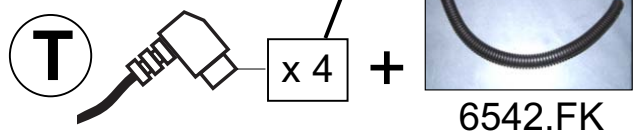
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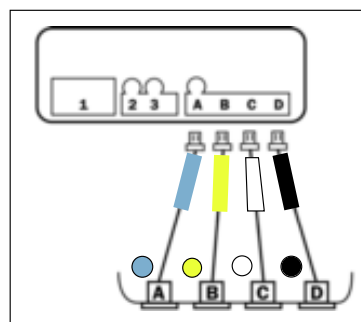
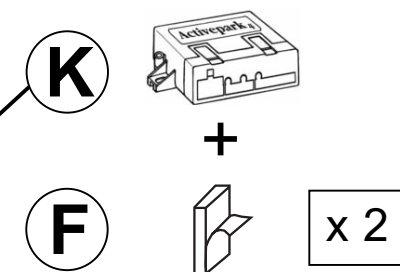
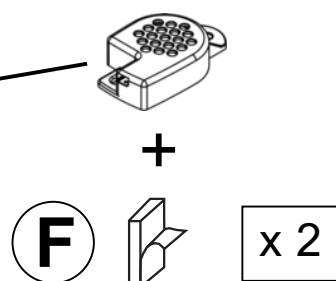
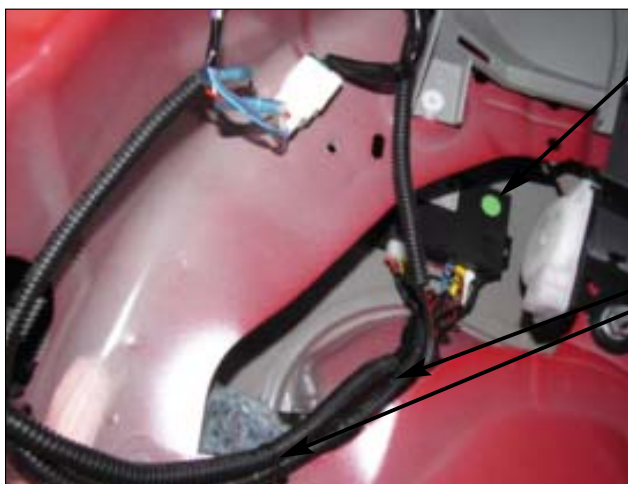
9



10



11

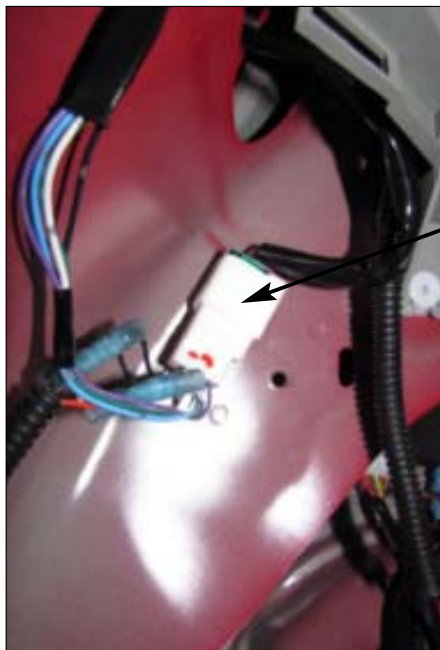


⚡
OFFSET
30%

⚡
VOL.
60%

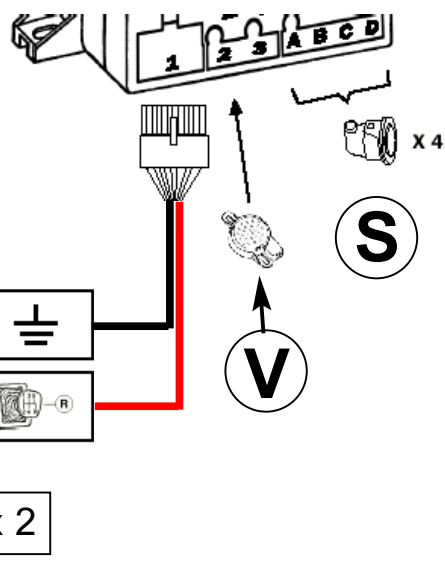
⚡
SENS.
80%

12



Conn.BLANC 6V,
Pos. 5

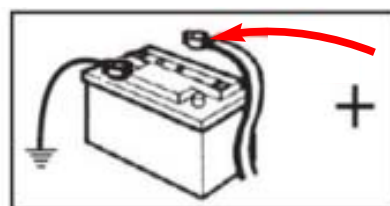
Pos. 6



13



14





CONSIGNES DE SÉCURITÉ **SECURITY INSTRUCTIONS**

"MISE SOUS TENSION : VÉHICULE ÉLECTRIQUE"

NOTE : D1AK0101

Code	Document : D1AK0101P0	Dernier Lot : S4--1C_Lot_B	Dernier Sujet : S4--1C_ION_1	Langue : Français	
Localisations :		Applicabilités :			
4	ENSEMBLE MOTEUR	1CMS			
89	BATTERIE TRACTION		B0FE7 : MOTEUR ELECTRIQUE 47KW 180NM		
		1PMS			

FR IMPERATIF :

- a) Seuls les personnels ayant reçu une formation spécifique aux véhicules électriques sont habilités à intervenir sur le véhicule (respecter la réglementation en vigueur du pays concerné)
- b) Avant d'entreprendre tous travaux d'entretien et de réparation sur un véhicule électrique, il est indispensable de s'informer des risques encourus, d'appliquer les consignes de sécurité préconisées, et le cas échéant de prendre l'avis du personnel habilité.

GB REQUIREMENT:

- a) Only staffs having received a specific training with the electric vehicles are entitled to act on the vehicle (to adhere to the regulations in force of the country concerned)
- b) Before undertaking all repair and maintenance work on an electric vehicle, it is essential to get informed about the incurred risks, to implement the recommended security instructions, and if necessary to take the opinion of competent staff.

ES IMPERATIVO:

- a) Sólo los personal que reciben una formación específica a los vehículos eléctricos están habilitados para intervenir sobre el vehículo (cumplir la reglamentación en vigor del país en cuestión)
- b) Antes de emprender todos los trabajos de mantenimiento y reparación sobre un vehículo eléctrico, es indispensable informarse de los riesgos incurridos en, de aplicar las consignas de seguridad preconizadas, y cuando proceda de tomar el dictamen del personal habilitado.

P IMPERATIVO:

- a) Único os pessoais que têm recebido uma formação específica aos veículos eléctricos são habilitados de intervir sobre o veículo (respeitar o regulamento em vigor do país interessado)
- b) Antes de empreender todos os trabalhos de entrevista e reparar sobre um veículo eléctrico, é indispensável informar-se dos riscos incorridos, aplicar as instruções de segurança preconizadas, e se for caso disso tomar o parecer do pessoal habilitado.

DE IMPERATIV:

- a) Einzig ist das Personal, das eine Bildung erhalten hat, die für die elektrischen Fahrzeuge spezifisch ist, befugt, auf dem Fahrzeug zu intervenieren (die gültige Regelung des betroffenen Landes zu respektieren)
- b) Bevor man alle Wartungs- und Reparaturarbeiten über ein elektrisches Fahrzeug unternimmt, ist es unentbehrlich, sich über die ausgesetzten Risiken zu informieren, die befürworteten Sicherheitsanweisungen und gegebenenfalls anzuwenden die Stellungnahme des ermächtigten Personals zu nehmen.

IT IMPERATIVO:

- a) Solo il personale che ha ricevuto una formazione specifica per i veicoli elettrici è autorizzato ad intervenire sul veicolo (rispettare la regolamentazione in vigore del paese interessato)
- b) Prima di intraprendere qualsiasi lavoro d'intervista e di riparazione su un veicolo elettrico, è indispensabile informarsi dei rischi incorsi, di applicare le consegne di sicurezza raccomandate, e se necessario prendere il parere del personale autorizzato.

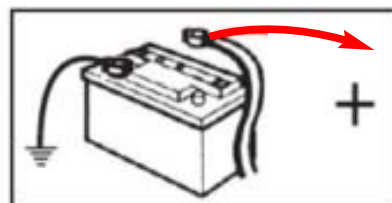
NL Het VOORSCHRIFT:

- a) Enkel SECURITY INSTRUCTIONS het personeel dat een specifieke opleiding heeft ontvangen, is voor de elektrische voertuigen gerechtigd om over het voertuig (aan de regelingen geldend van het betrokken land zich houden) te spreken
- b) Alvorens alle werkzaamheden van onderhoud en reparatie betreffende een elektrisch voertuig te ondernemen, is het absoluut noodzakelijk om naar de opgelopen risico's te informeren, om de geadviseerde veiligheidsvoorschriften toe te passen, en eventueel om het advies van het gerechtigde personeel te vragen.

Bipper



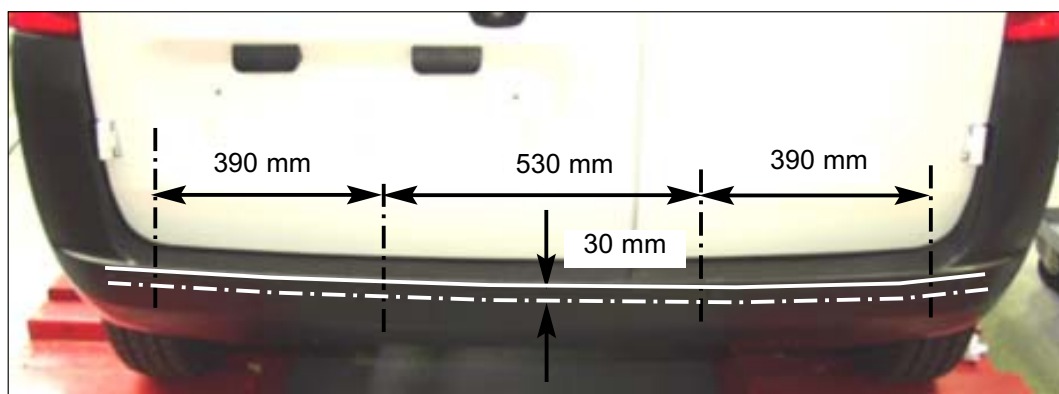
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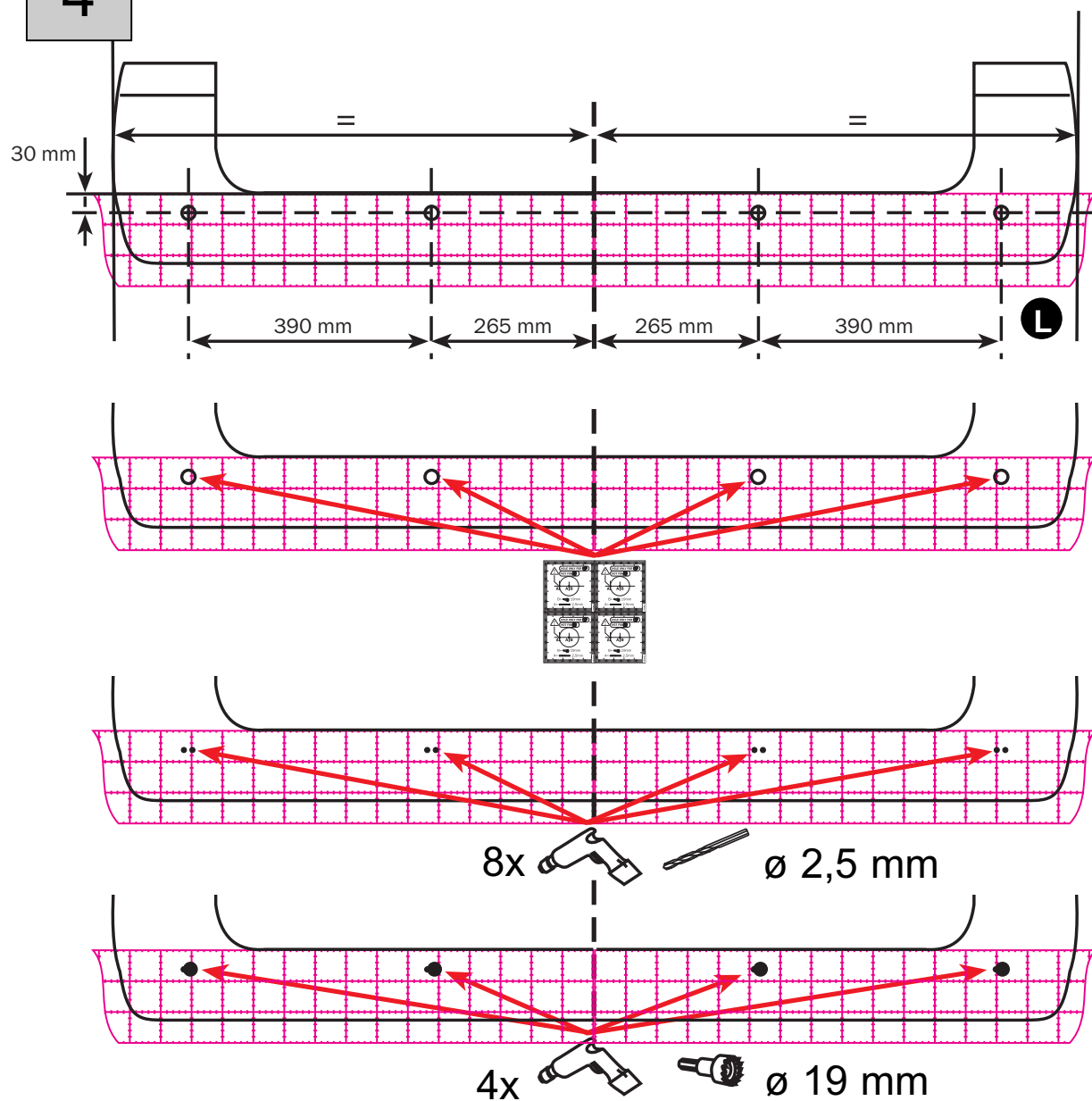
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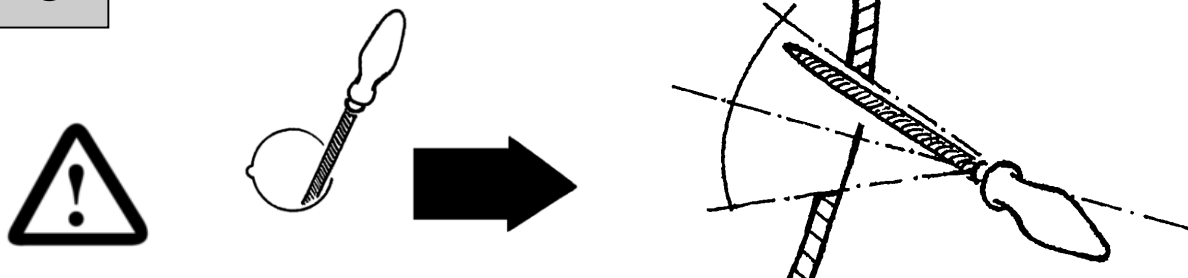
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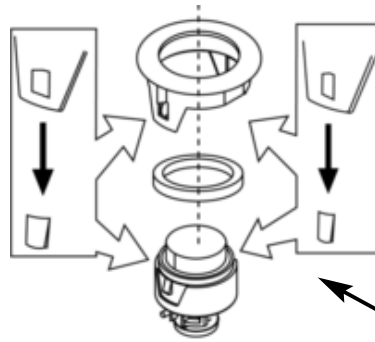
4



5



6



4x

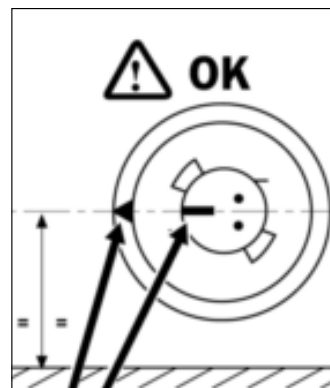
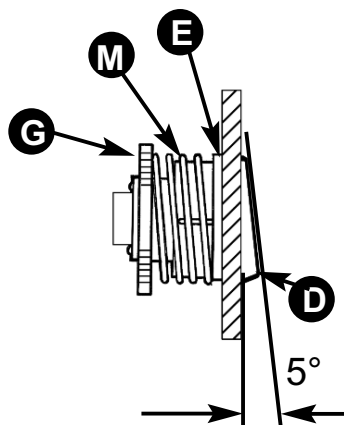


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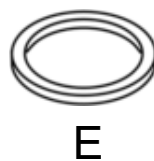
D



x 4

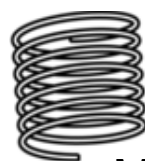


I



E

II



M

III

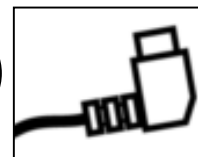


G

7

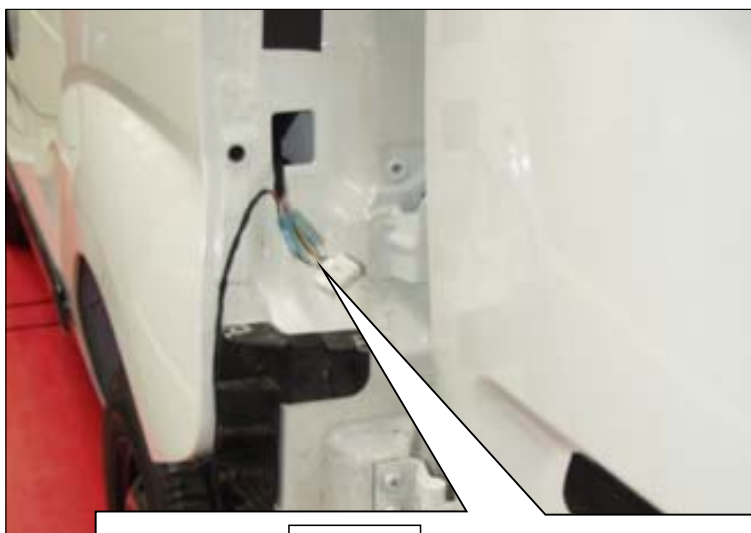


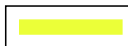
T



4x

8

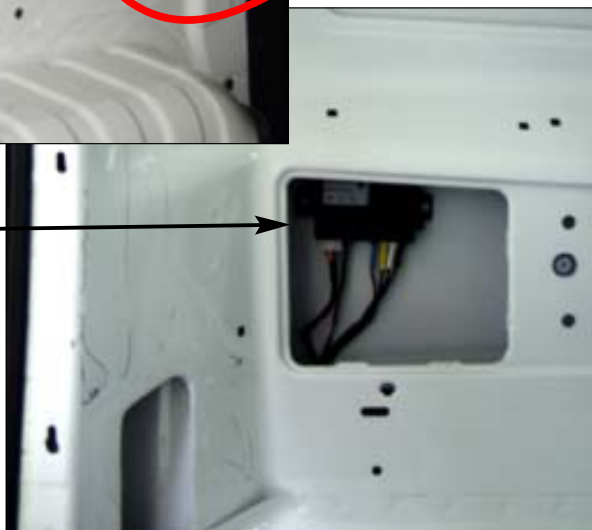


	-	n°220 pos.3
	+	 - pos. 4 (masse)

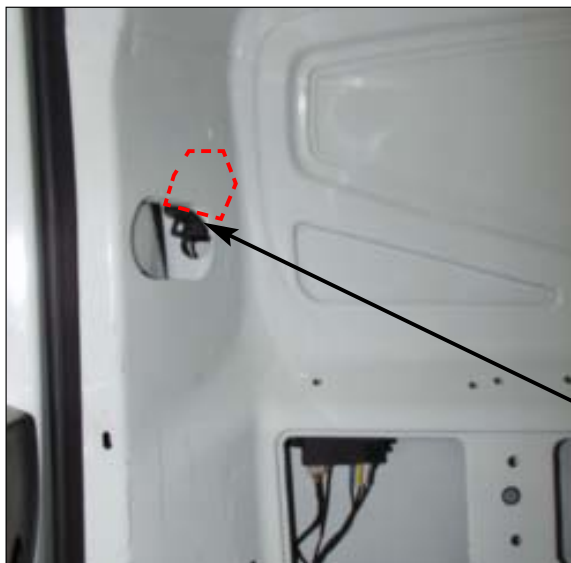
9



+



10

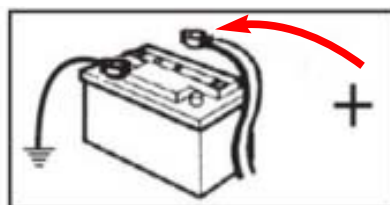


+



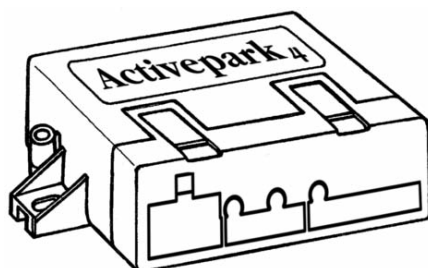
F

11



12

Bipper



OFFSET



VOL.



SENS.

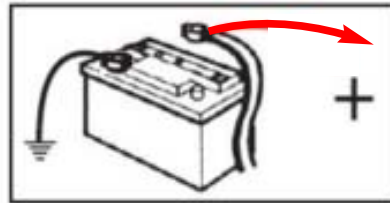


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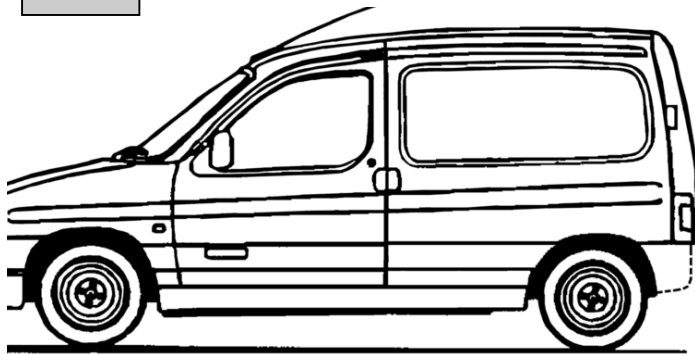
Partner (M49-M59)



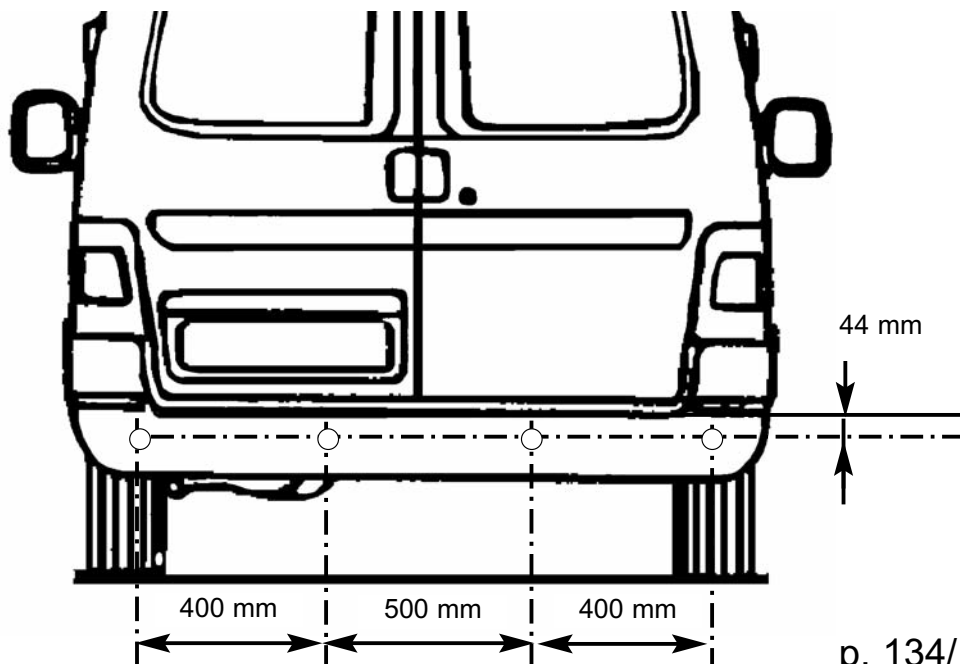
1



2



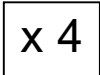
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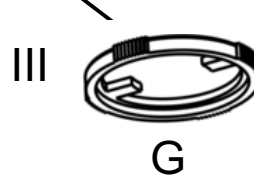
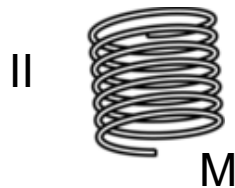
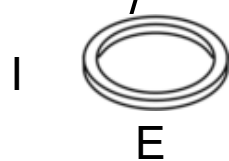
4



5



6



7



S

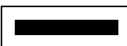
8



9




pos. 4/6 fil 2210


pos. 5/6

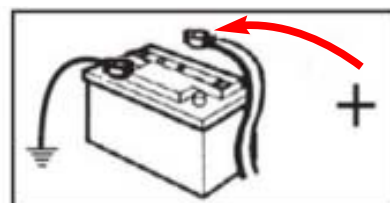


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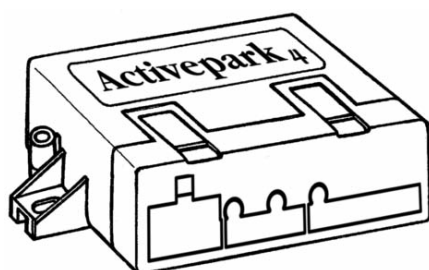


V

11



12



Partner



OFFSET



VOL.



SENS.

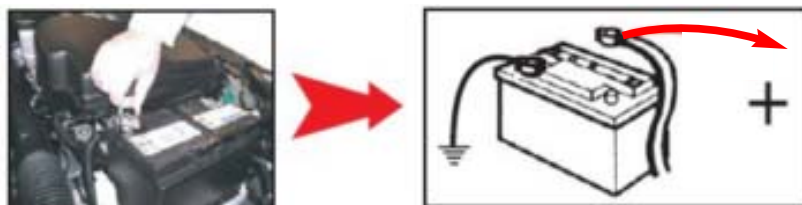


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Partner III (B9)



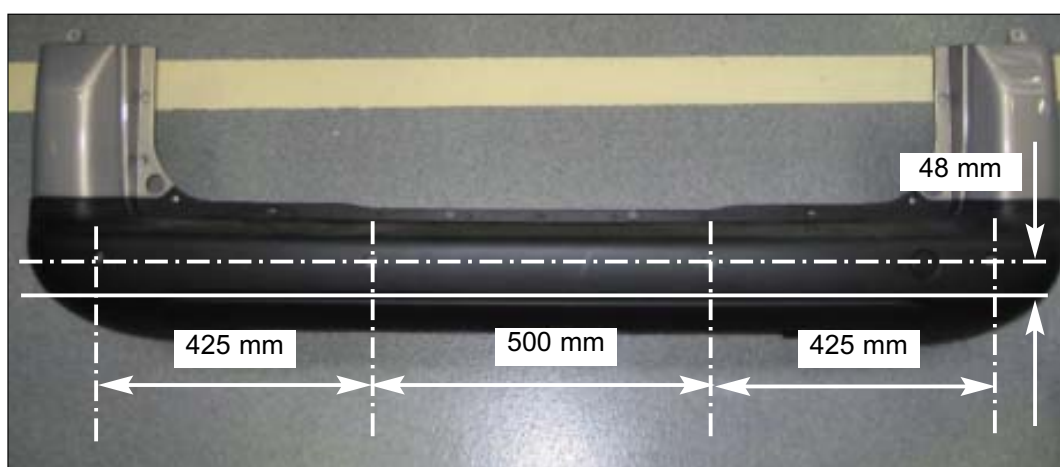
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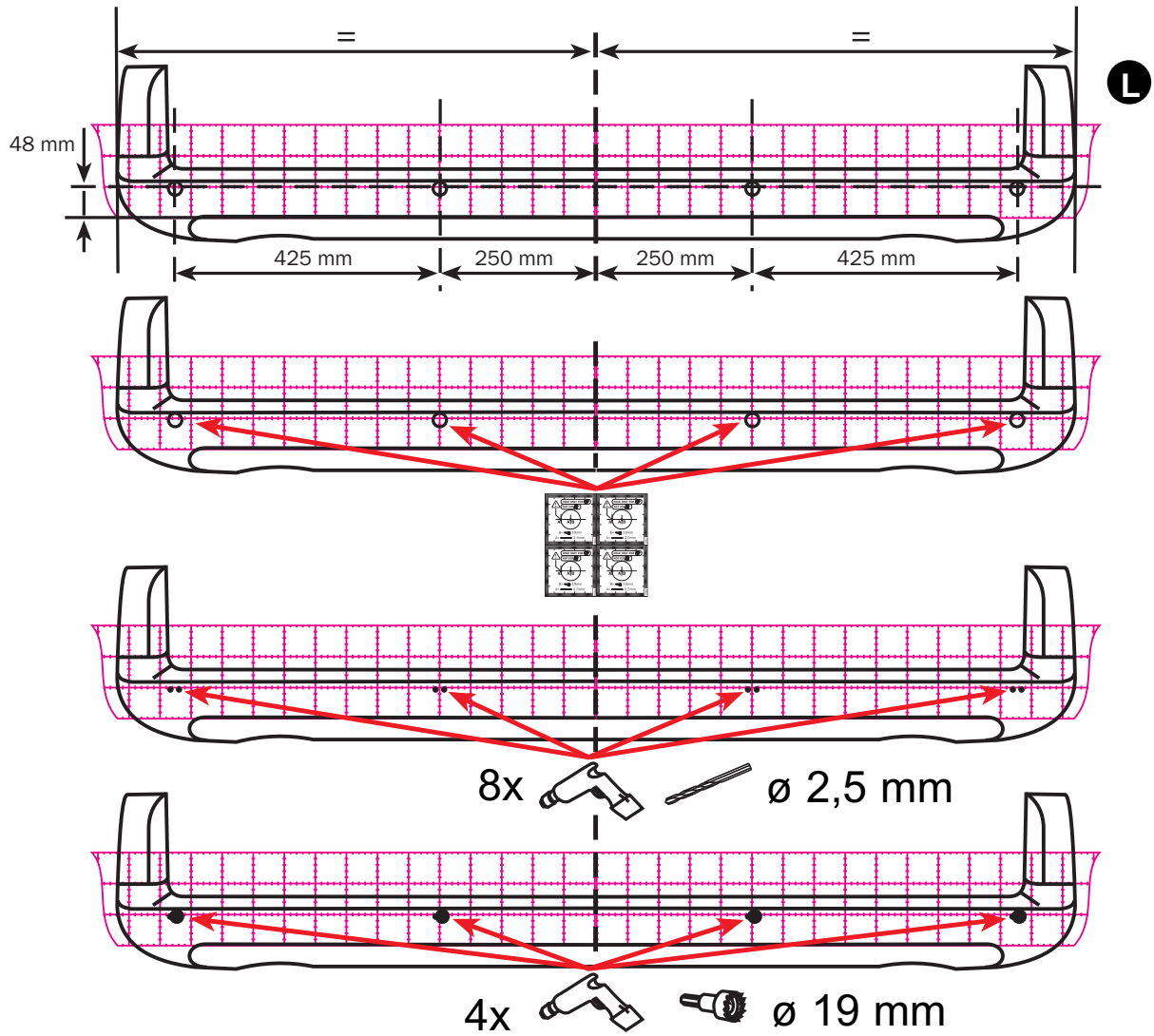
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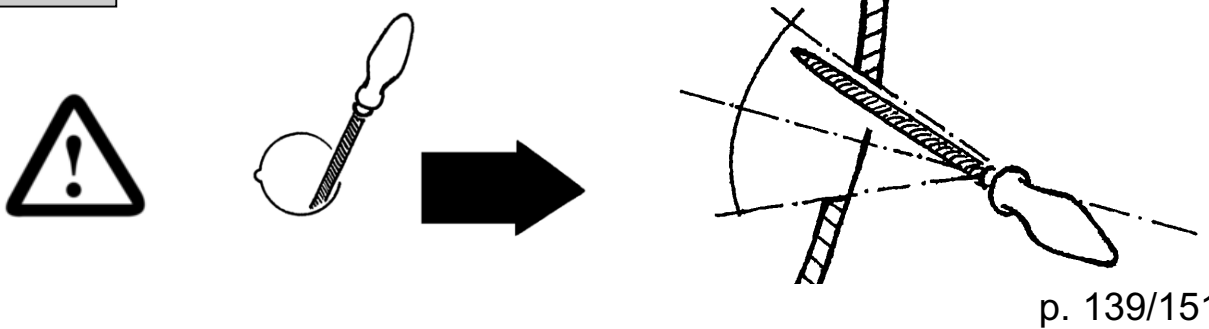
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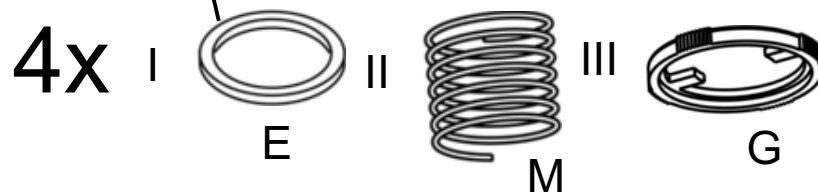
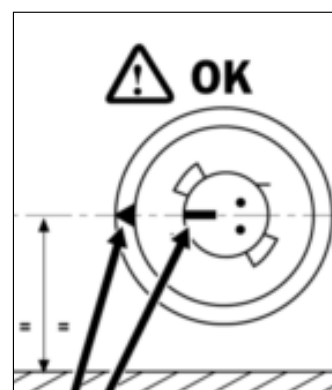
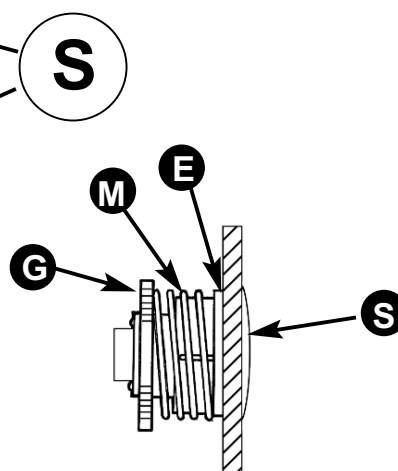
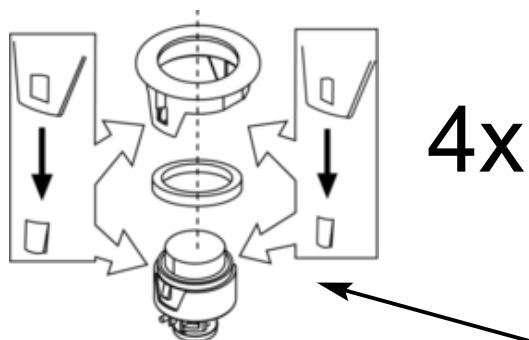
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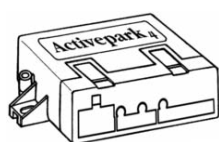
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6



7



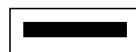
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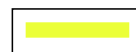
F



8



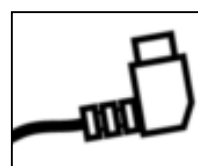
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9



T 4x



10

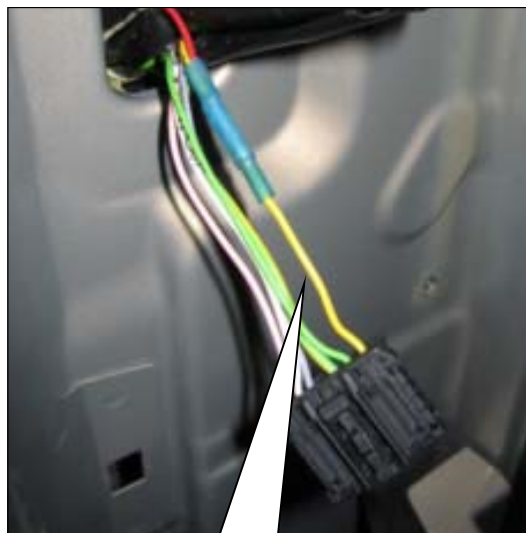


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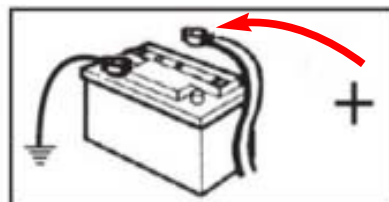
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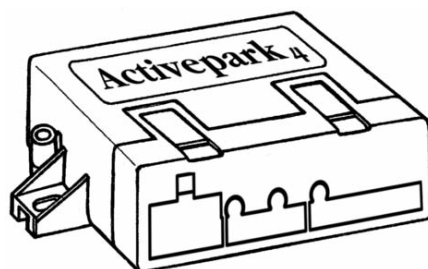
— - n°2202 (jaune)

12



13

Partner III (B9)



← → ↗
OFFSET VOL. SENS.

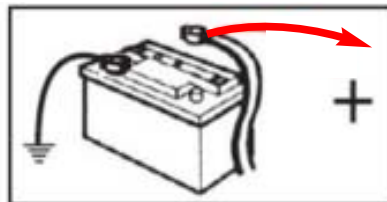


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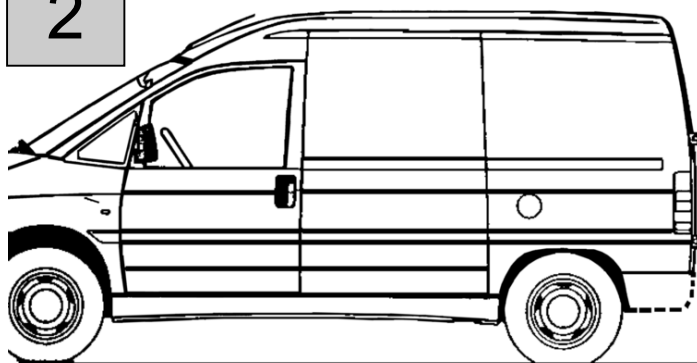
Expert (I-II)



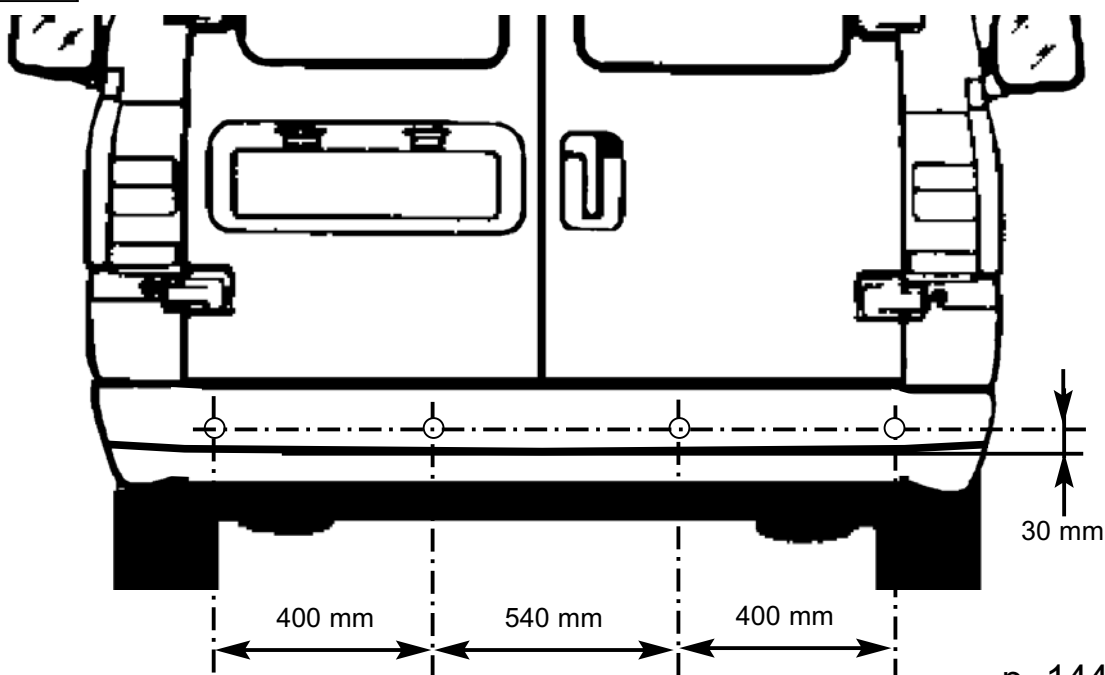
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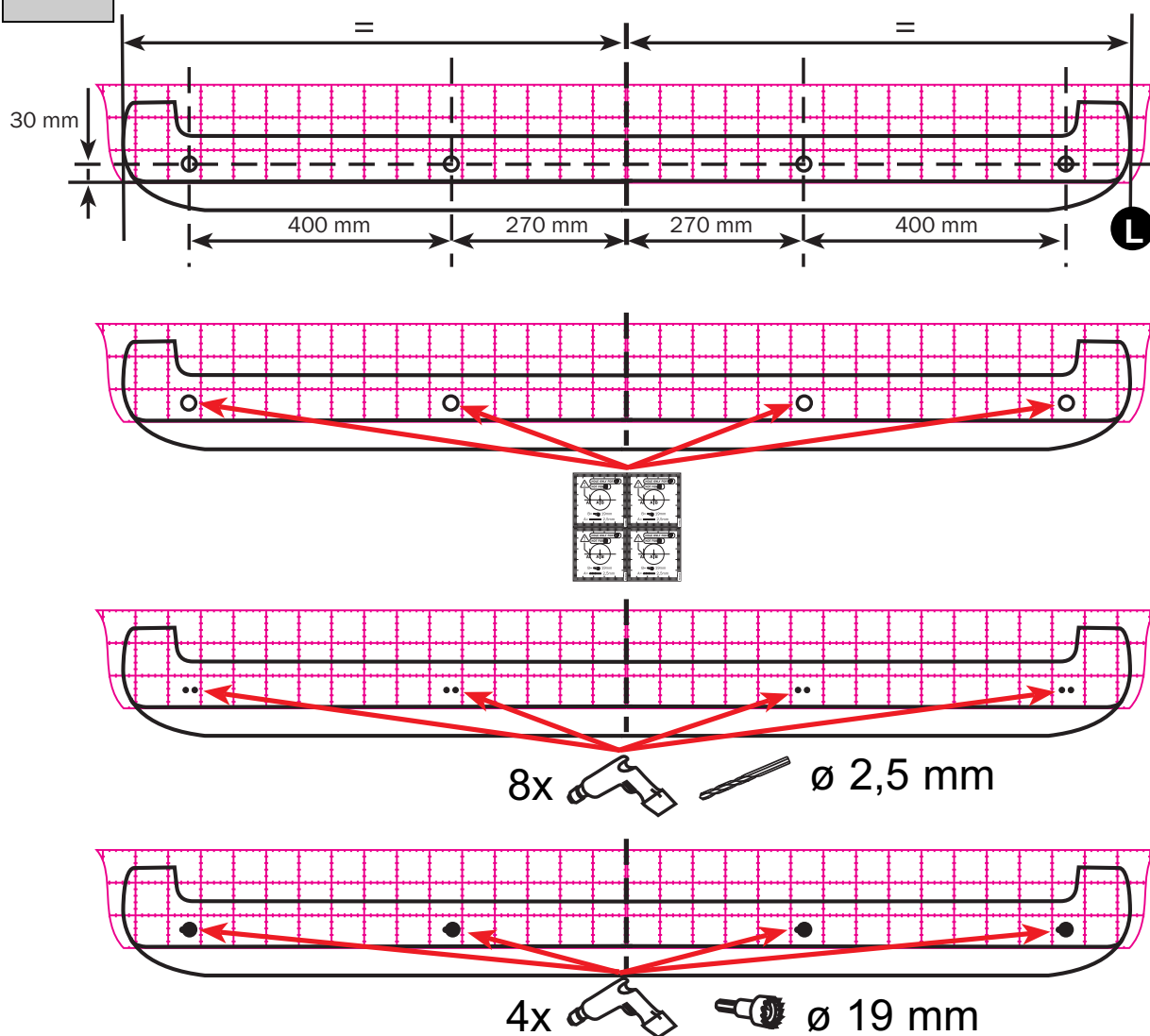
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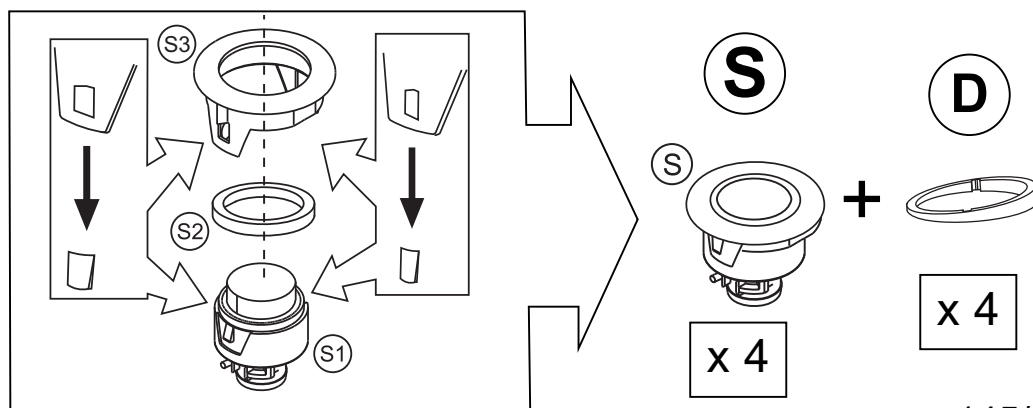
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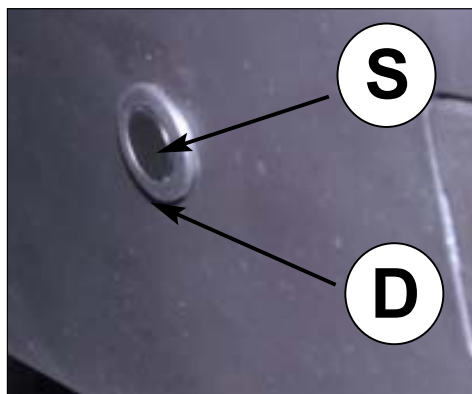
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5



6



S

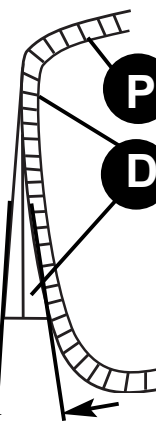
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D



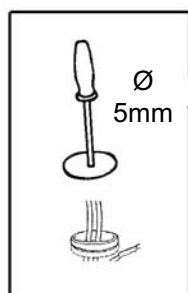
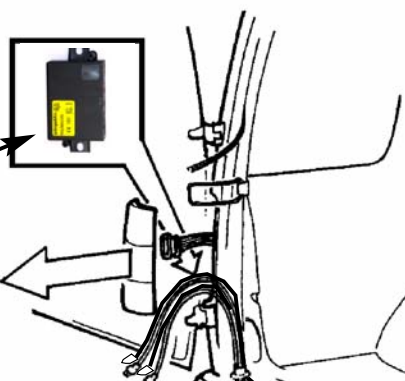
x 4

5°



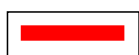
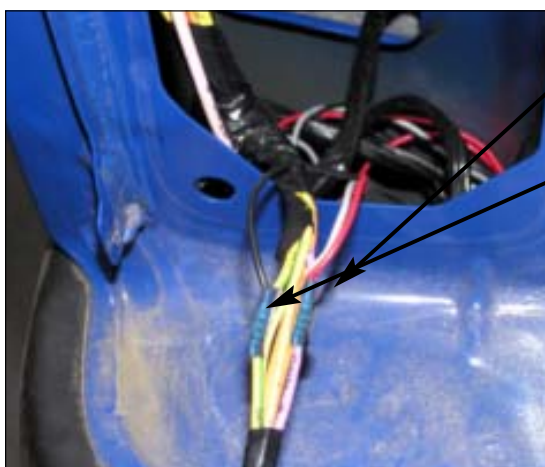
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K

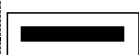


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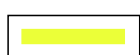
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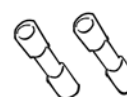
pos. 5/6



+



pos. 3/6

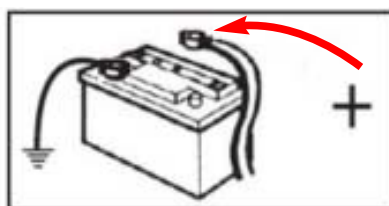


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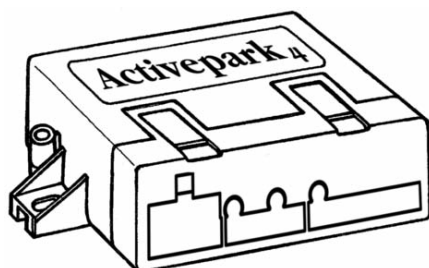
V

10



11

Expert






 OFFSET VOL. SENS.

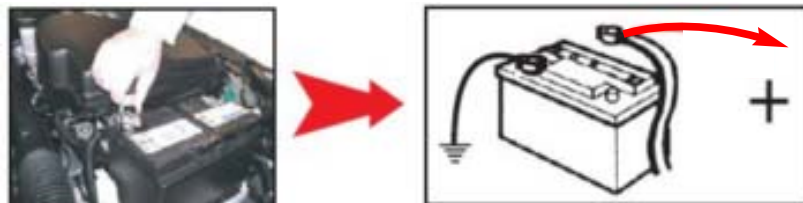


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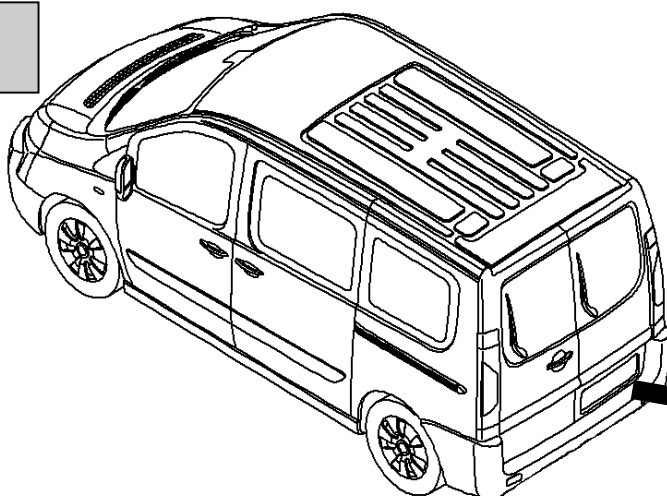
Expert III (G9)



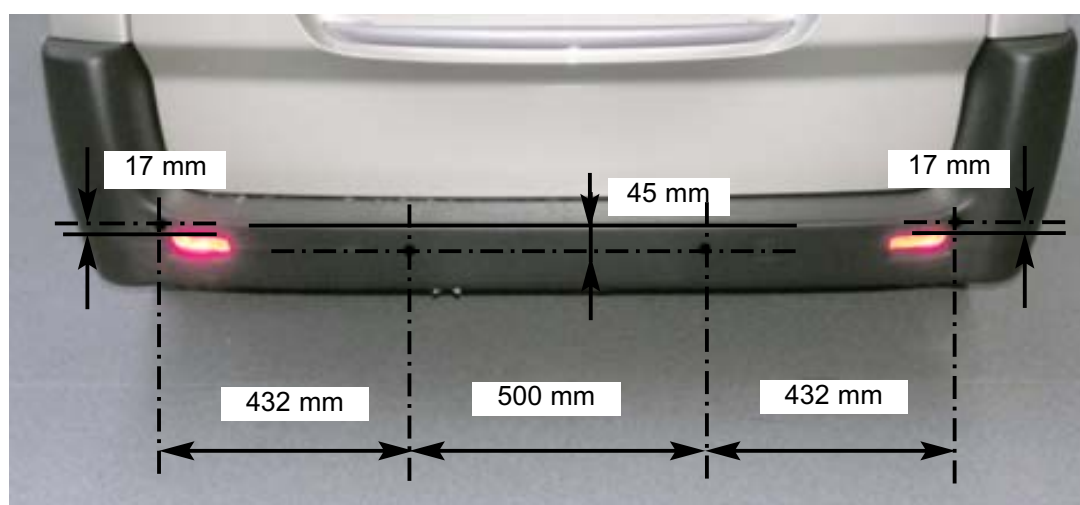
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2



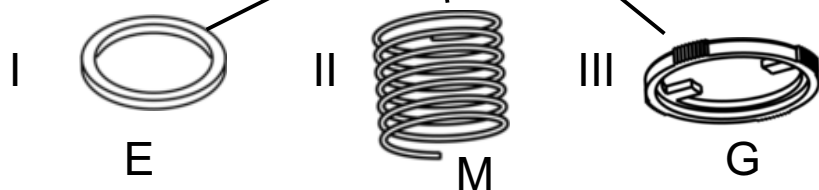
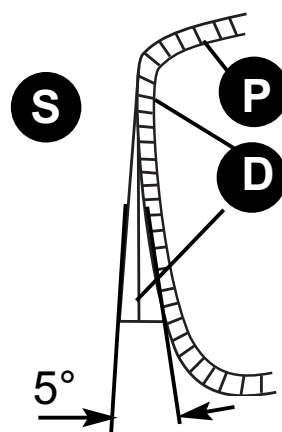
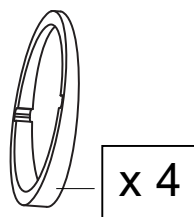
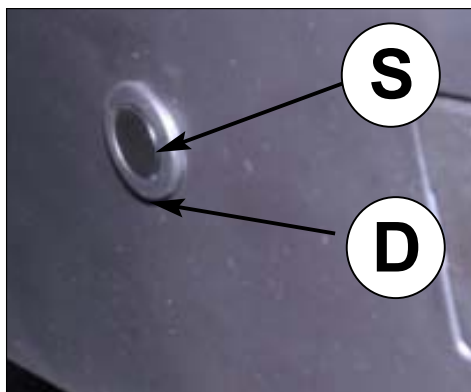
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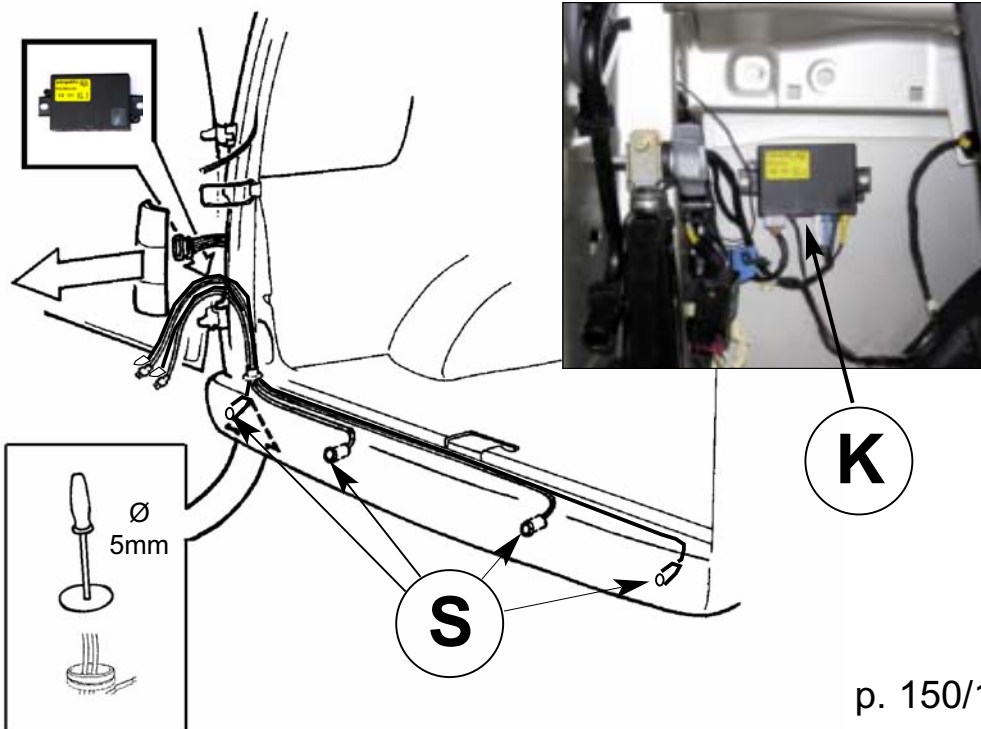
Technical drawing of a boat hull showing dimensions and assembly steps:

- Dimensions:**
 - Overall length: 1700 mm (indicated by a dimension line with '=').
 - Overall width: 45 mm (top) and 17 mm (bottom).
 - Internal segments: 432 mm, 250 mm, 250 mm, 432 mm.
- Assembly Steps:**
 - Step 1:** Shows the hull with four circular holes. Red arrows point to these holes, which are detailed in a separate diagram showing four different hole patterns.
 - Step 2:** Shows the hull with eight small circular holes. Red arrows point to these holes, which are detailed in a separate diagram showing eight different hole patterns.
 - Step 3:** Shows the hull with four larger circular holes. Red arrows point to these holes, which are detailed in a separate diagram showing four different hole patterns.
- Tools and Materials:**
 - 8x $\varnothing 2,5$ mm (8x 2.5 mm drill bits).
 - 4x $\varnothing 19$ mm (4x 19 mm drill bits).

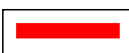
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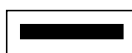
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8



- pos.3/6, fil 220A



- masse

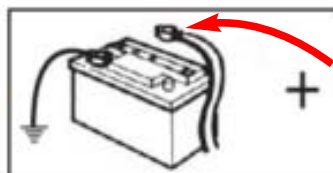


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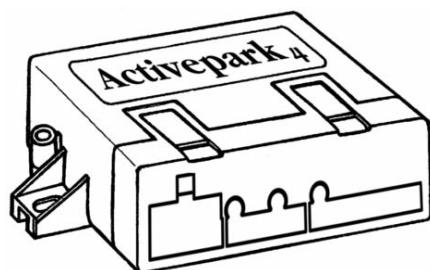


V

10



11



Expert III (G9)



OFFSET



VOL.



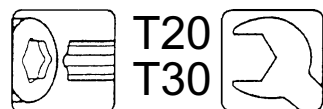
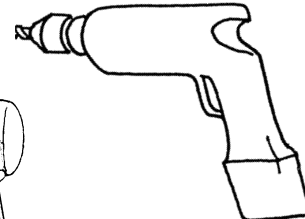
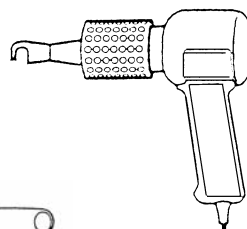
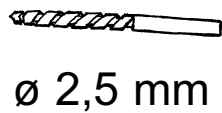
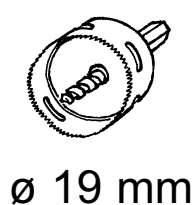
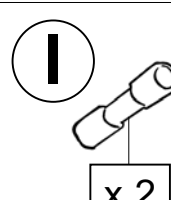
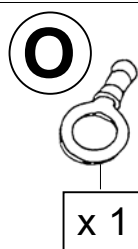
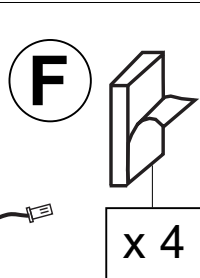
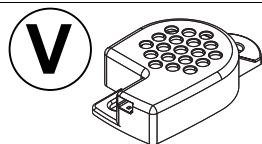
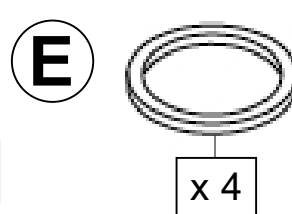
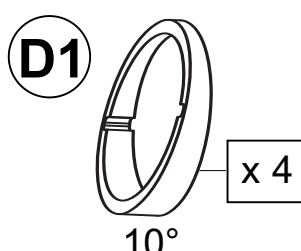
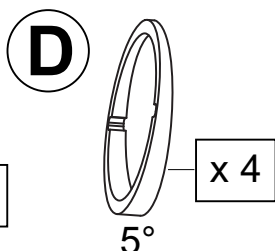
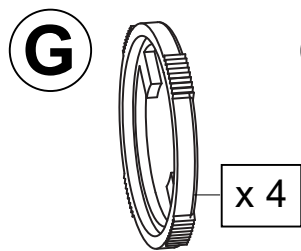
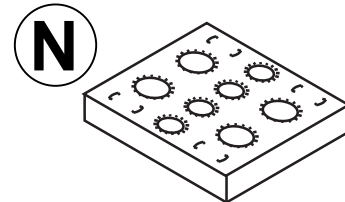
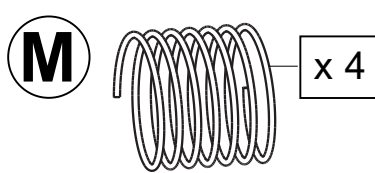
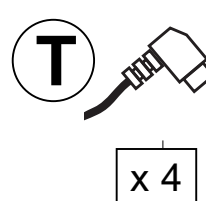
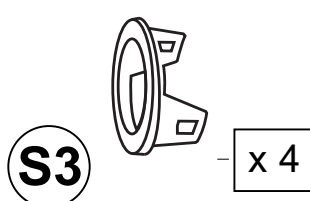
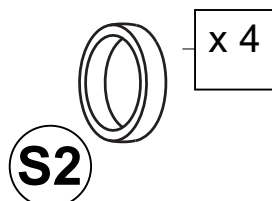
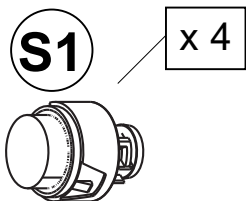
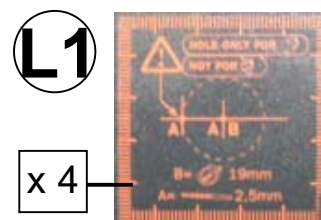
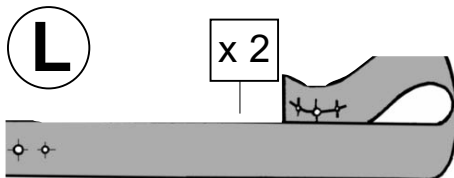
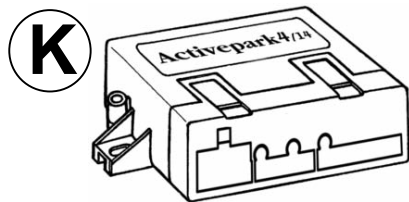
SENS.



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