



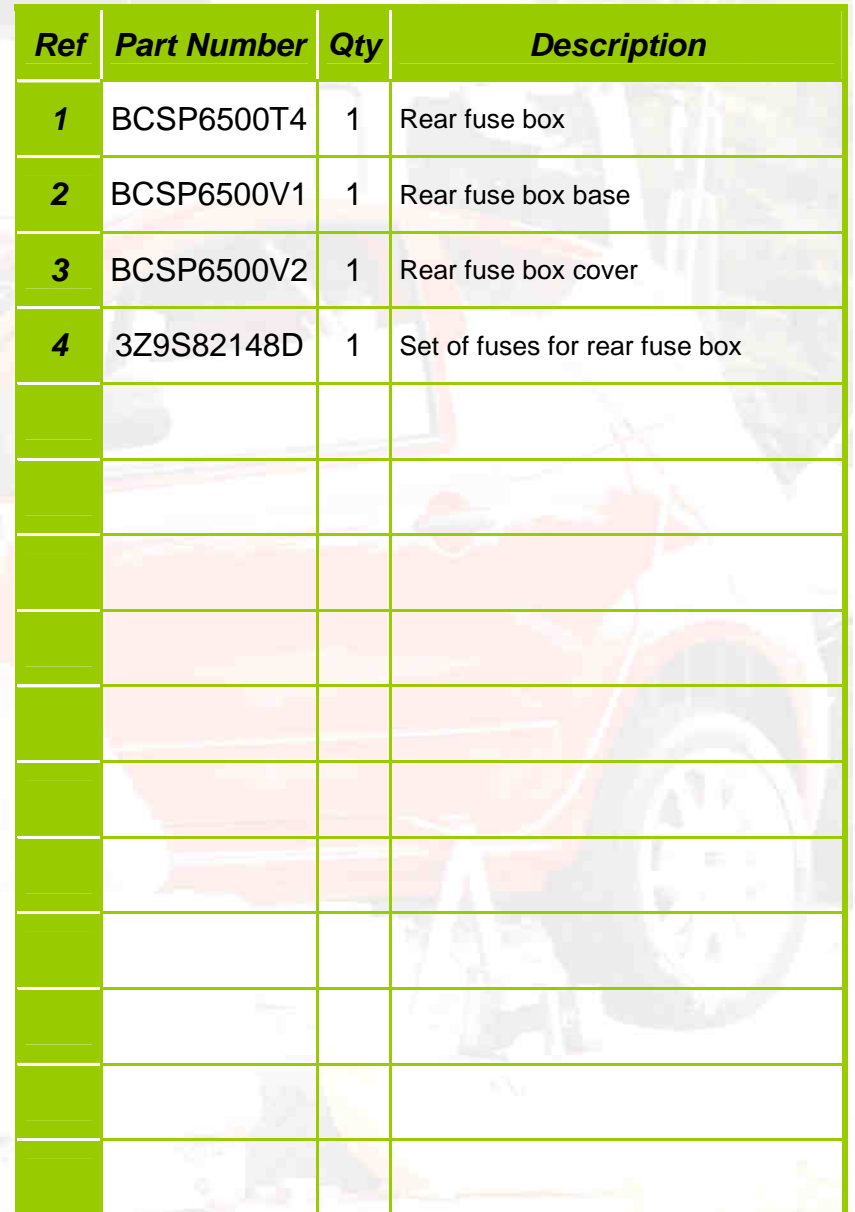
C2R2MAX

Version 02 – 03 April 2009

Z9S

REAR FUSE

BOX



Cut out the area of the base (*ref. 2*) shown in the photo opposite.



Area to cut out

Result:



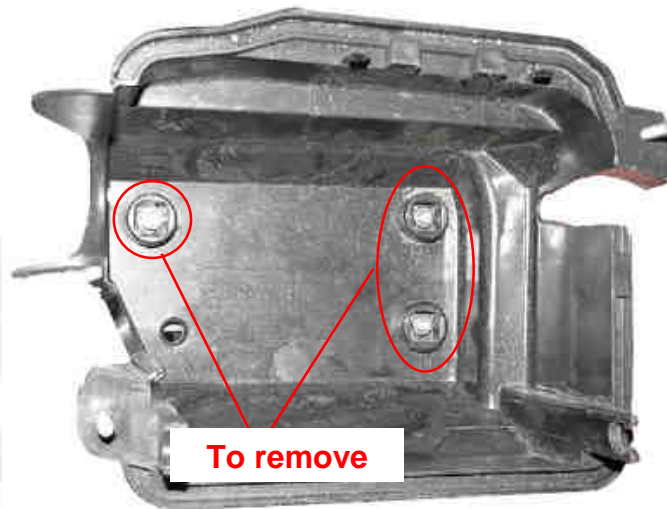
Z9S
Rear fuse box



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Remove the base's 3 threaded metal inserts.



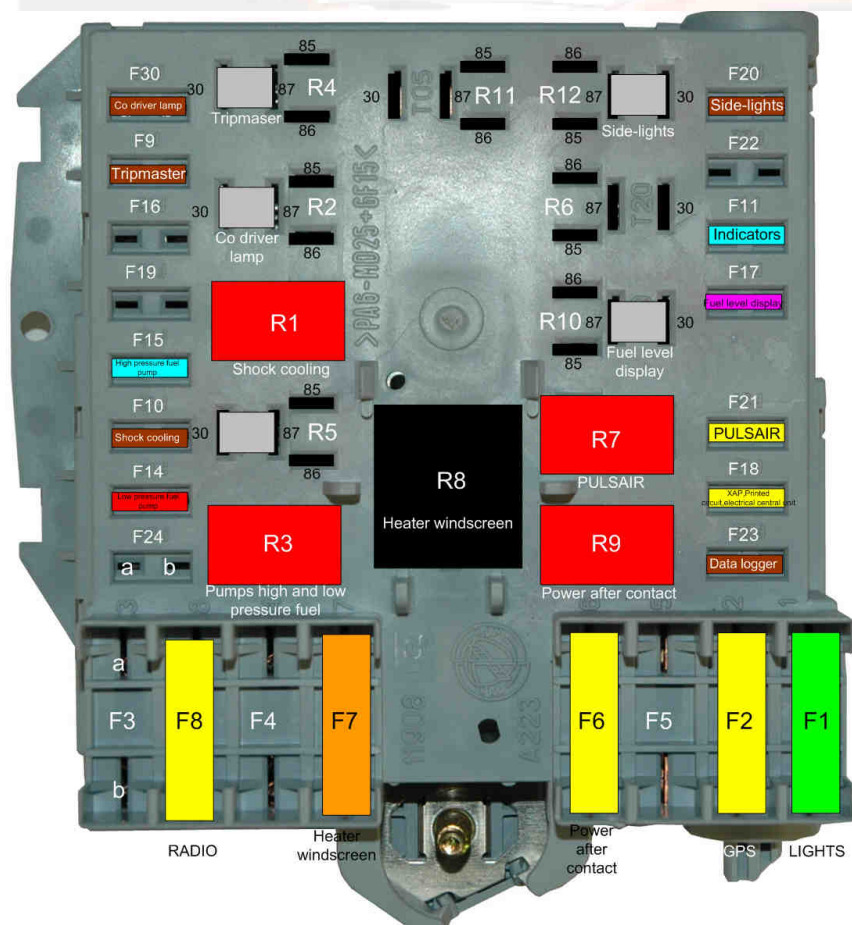
Install the rear fuse box base on its mount, welded to the body beforehand. Use 3 M5 nuts with low head and collar for fixing it.

N.B.: we suggest that you use the nuts available in the CITROËN spare parts store, with the following reference: **6936 67**



WARNING: Remove all the fuses present in the front fuse box supplied

Only use those in the set provided for this purpose ([ref. 4](#)), and place them according to their functions and resistances in the positions and functions shown in the two documents below:



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Rear fuse box

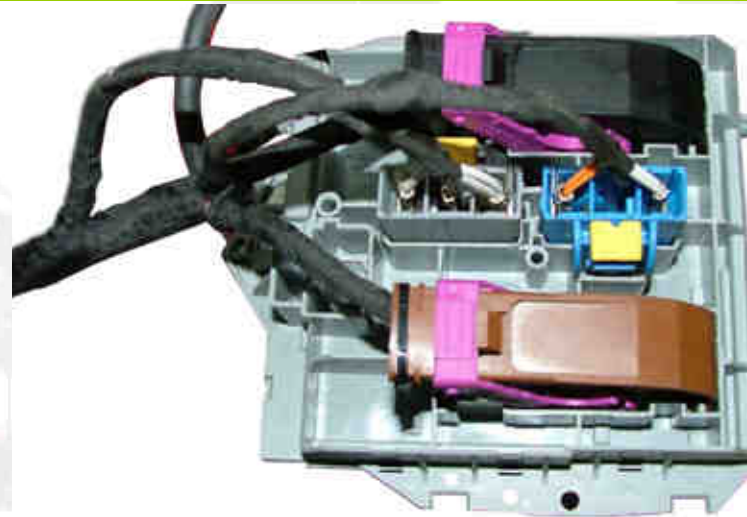


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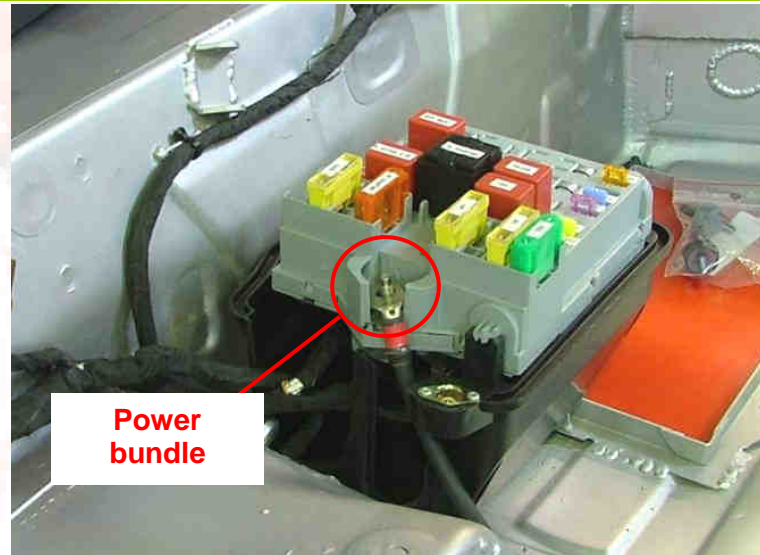
BOÎTE FUSIBLES ET RELAIS HABITACLE SUR BASE 6500T4							
Position		Fonction	Valeurs	Couleur	Quantité	Ref PR	Ref
F1	Maxifuse	Feux	30 A		1	6500F6	
F2	Maxifuse	GPS	20 A		1	6500K3	
F6	Maxifuse	+APC	20 A		1	6500K3	
F7	Maxifuse	PB CHAUFFANT	40 A		1	6500K4	
F8	Maxifuse	RADIO	20 A		1	6500K3	
F9	Minifuse	CORALBA	5 A		1		RS : 4936896
F10 (R1)	Minifuse	REF AMORT	5 A		1		RS : 4936896
F11	Minifuse	CLIGNOTANTS	15 A		1	6997N9	
F14 (R3)	Minifuse	POMPE GAVAGE	10 A		1	6999S3	
F15 (R3)	Minifuse	POMPE HP	15 A		1	6997N9	
F17	Minifuse	AFFICHEUR ESS	3 A		1		RS : 4936874
F18	Minifuse	XAP,CONSOLE,CI	20 A		1	6500PA	
F20	Minifuse	VEILLEUSES	5 A		1		RS : 4936896
F21 (R7)	Minifuse	PULSAIR	20 A		1	6500PA	
F23	Minifuse	ACQUI (DAS4)	5 A		1		RS : 4936896
F30	Minifuse	LECTEUR CARTE	5 A		1		RS : 4936896
R1,R3,R7,R9		Relais	30 A	Rouge	4	6556GV	
R8		Relais P.B Chauffant	50 A	Noir	1	6556GW	
R2,R4,R5,R10,R12		Shunt			5		903 628 658 A



Connect the rear fuse box to the passenger compartment bundle, as shown in the photo opposite



Place the connected rear fuse box on its base, and connect the power bundle (see photo opposite).



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Rear fuse box



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Cut out the cover of the fuse box ([ref. 3](#)), as shown in the photo opposite.



Area to cut out

Result:





Put the prepared cover on its base.

N.B.: we suggest that you include the table showing the positions of the fuses and their assignments inside the cover (see photo opposite).

In this way, if there is a power failure, the team will know each fuse's assignment, amperage and position.



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Rear fuse box



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