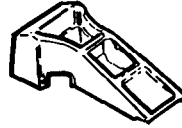
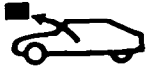


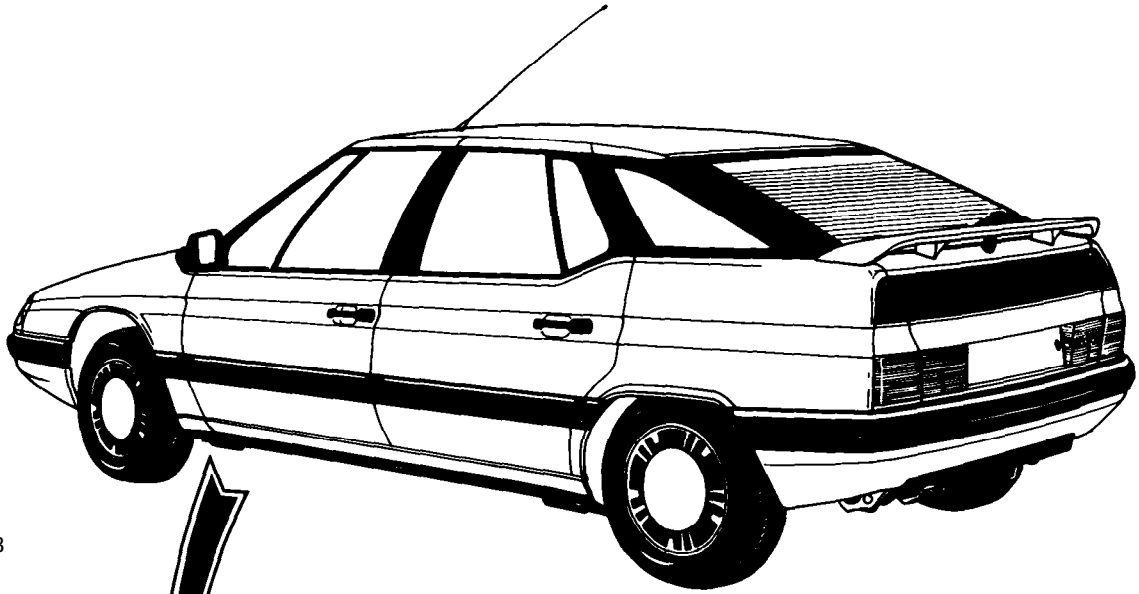


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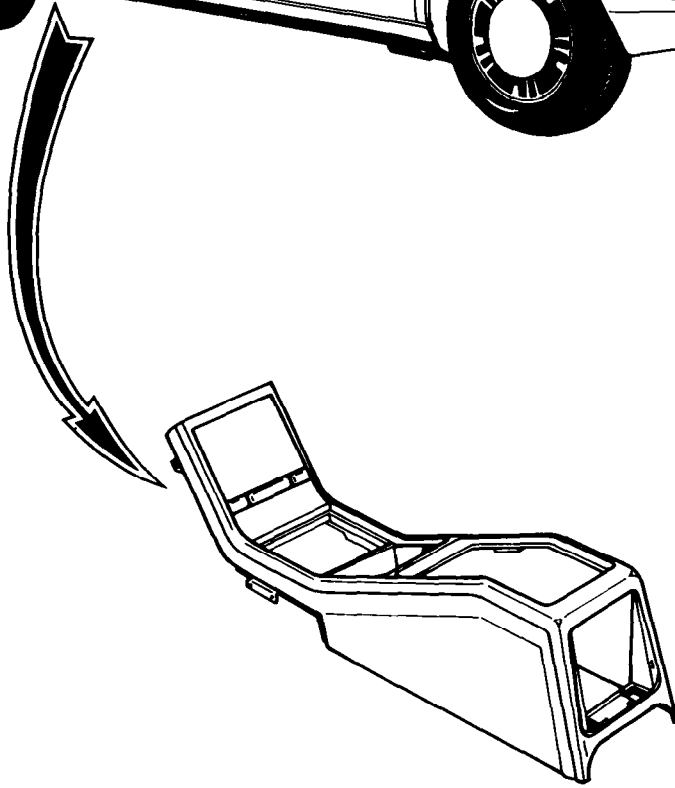


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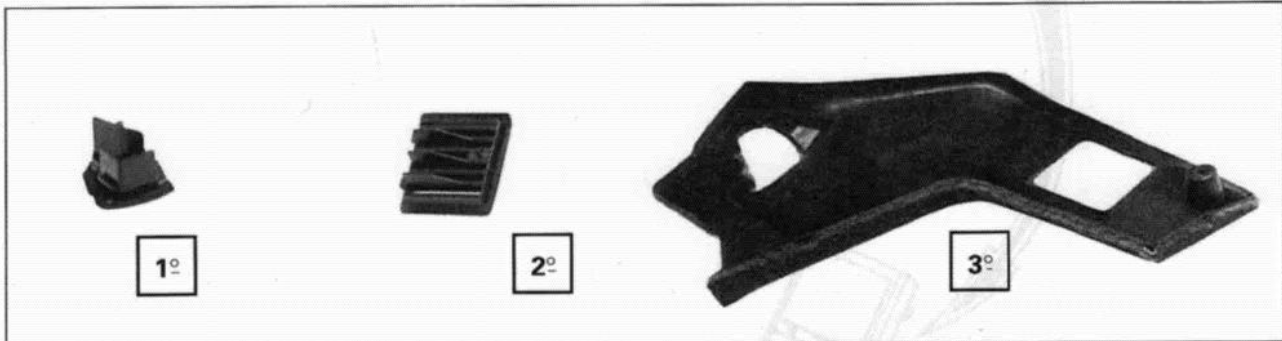
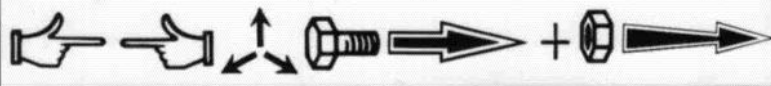
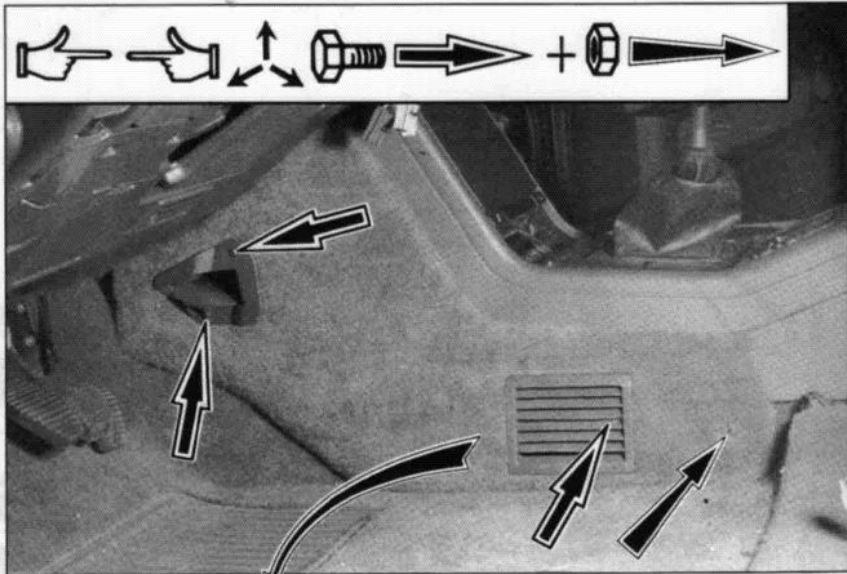
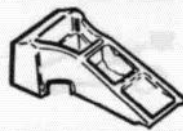
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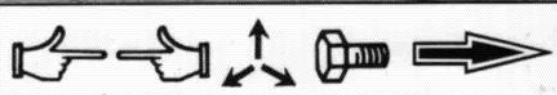
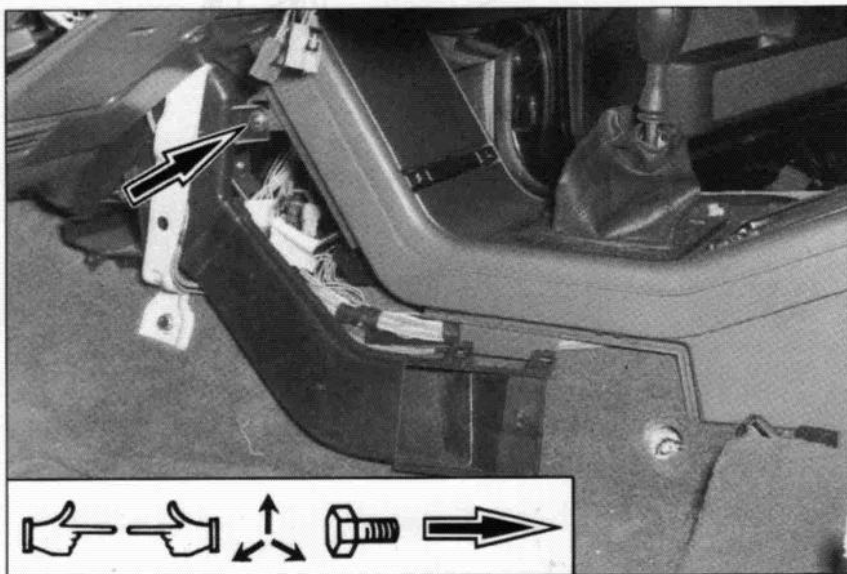
Y. 80-3



Y.80-28

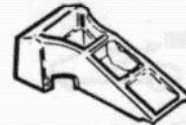
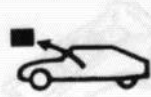


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3



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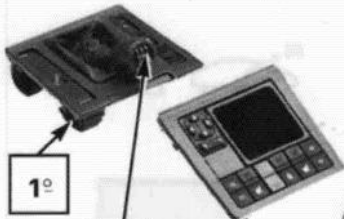


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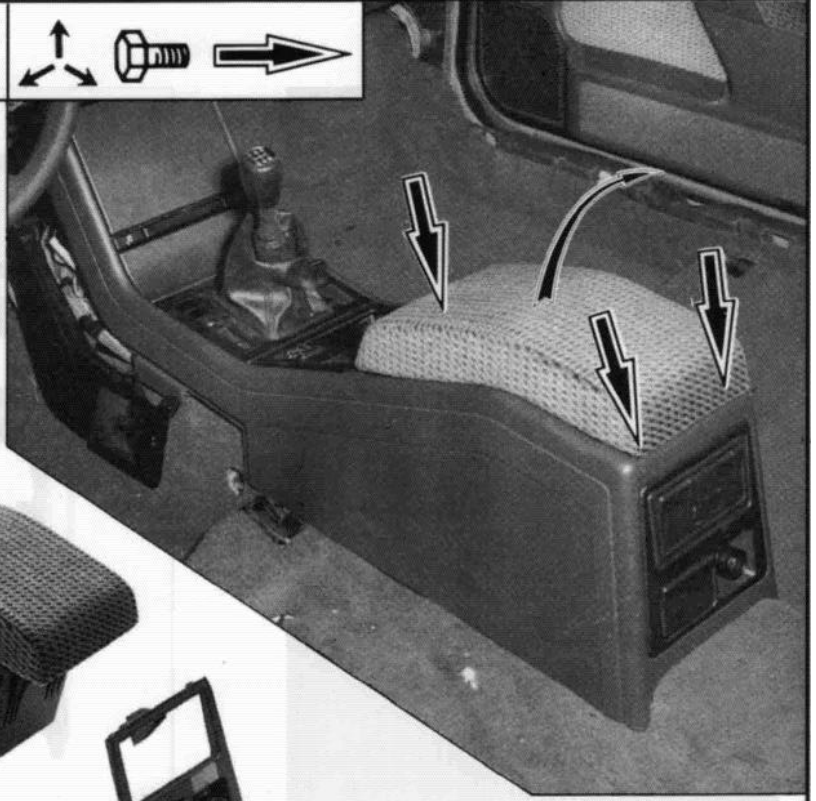


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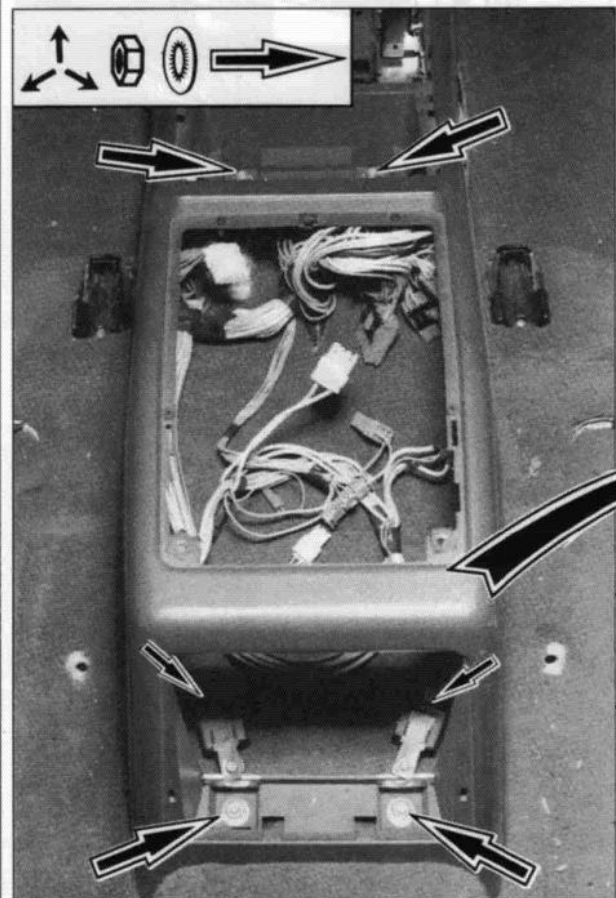


6°

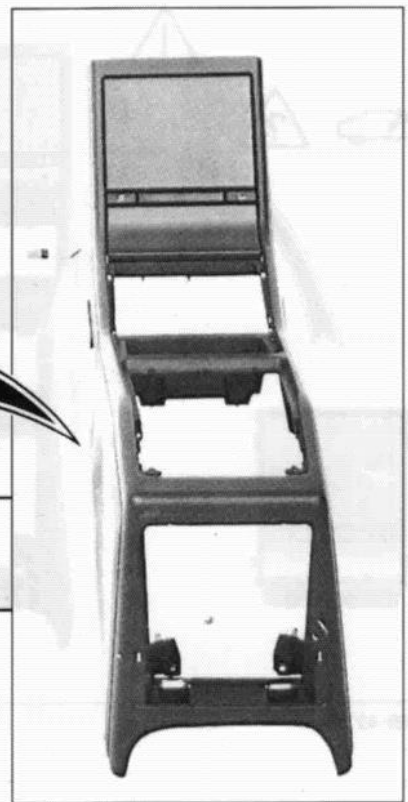
89-430



89-917

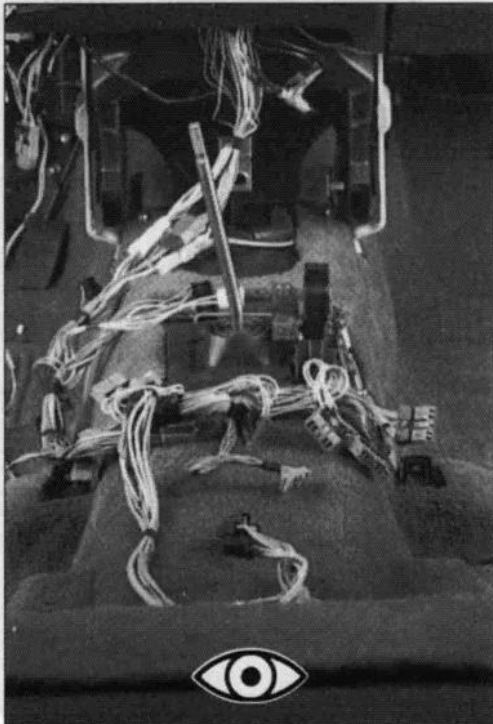
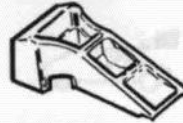
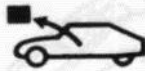


89-919

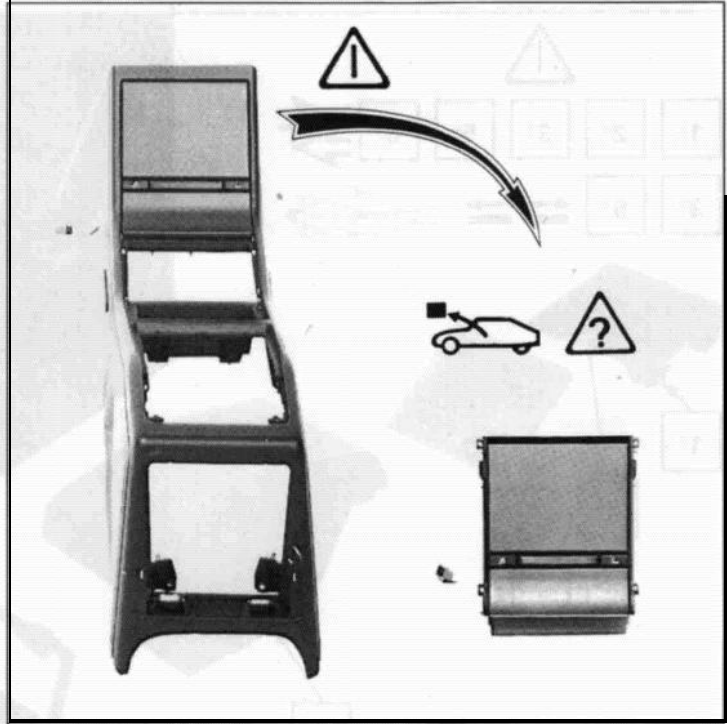


89-427

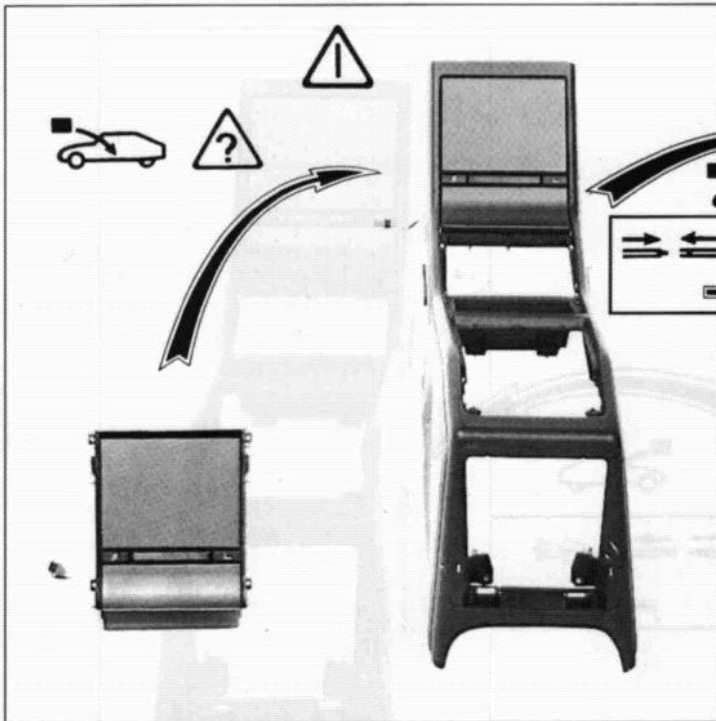
89-427 89-430 89-917 89-919



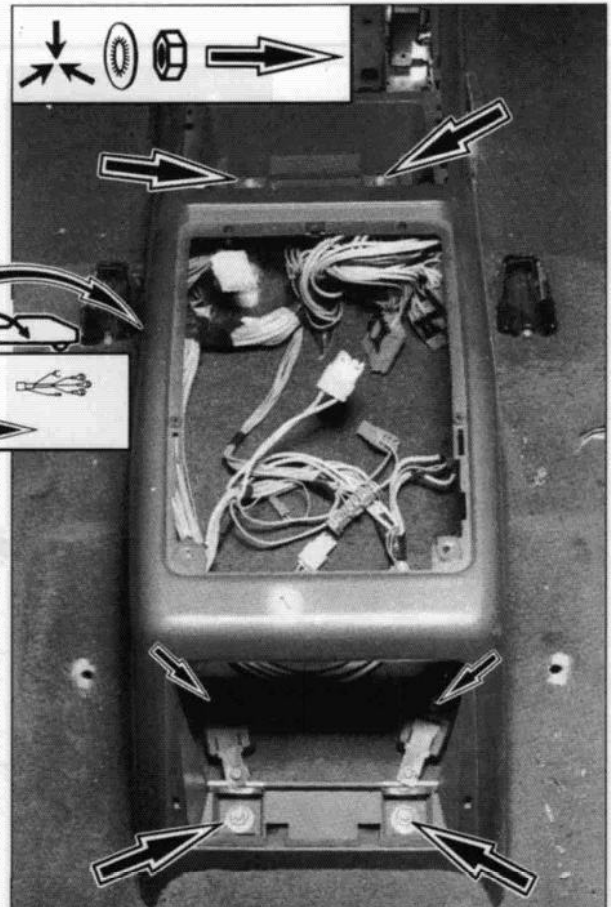
89-826



89-427 - 89-429



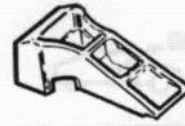
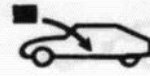
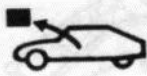
89-429 - 69-427



89-919

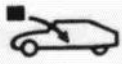


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5



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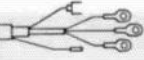
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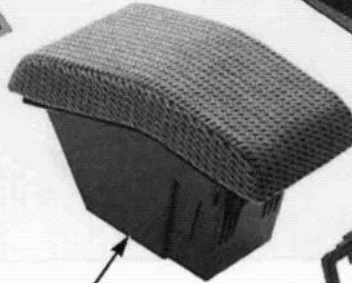
5°



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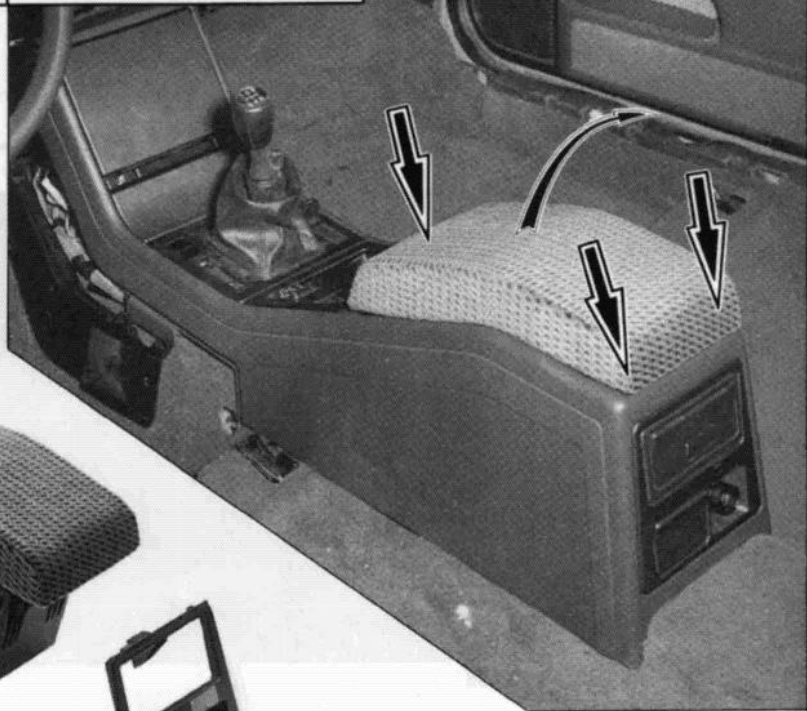
4°

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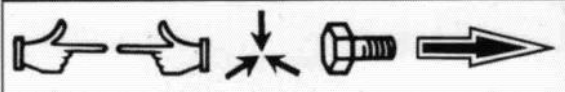
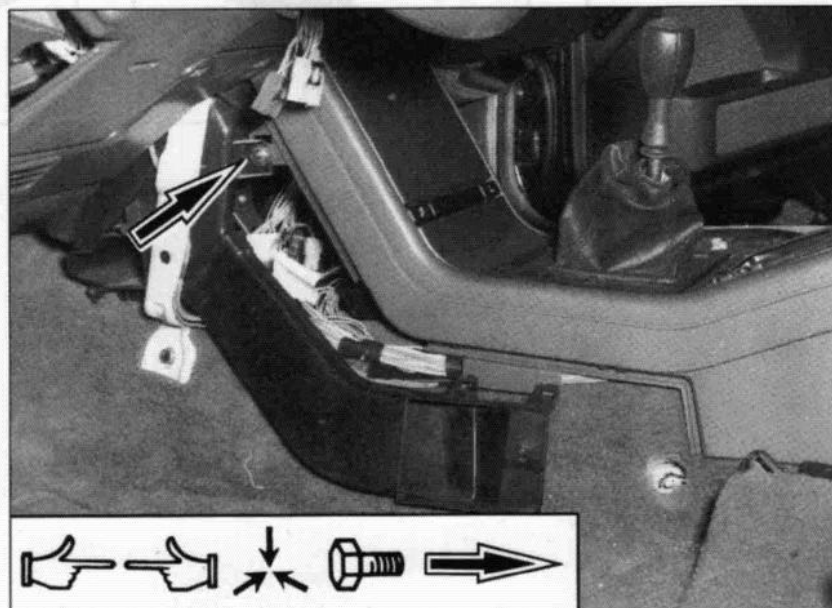
6°



89-430

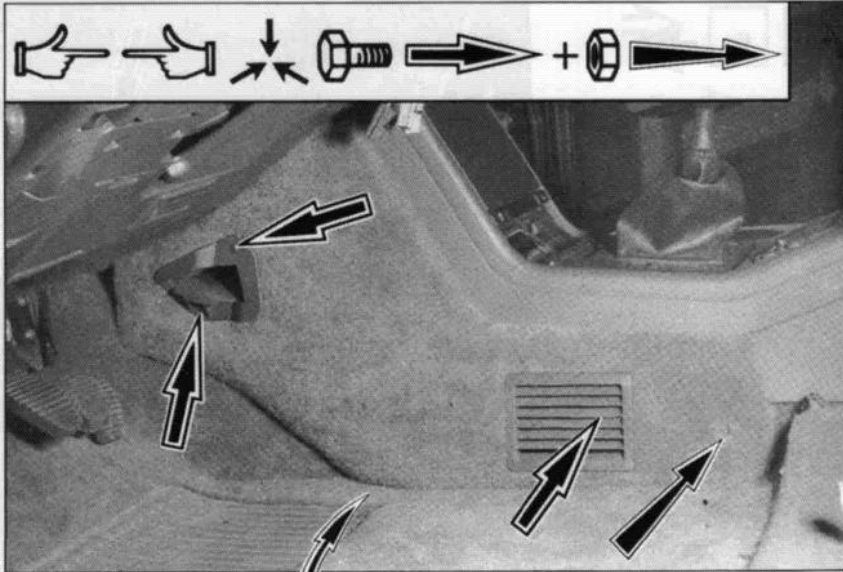
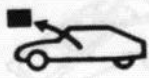


89-917

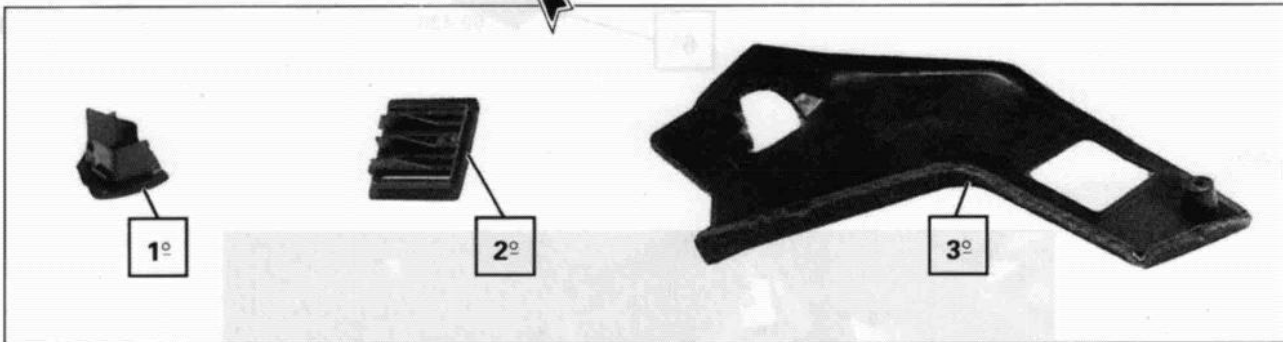


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89-998



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