

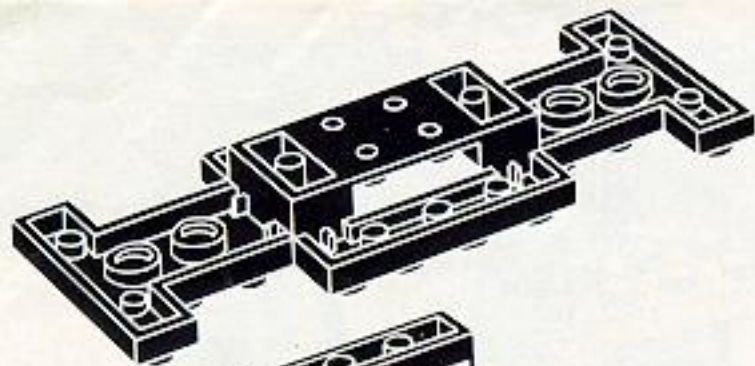
1590

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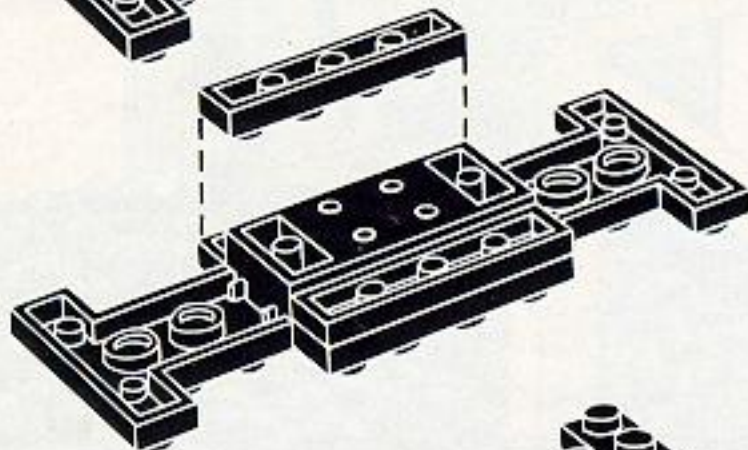




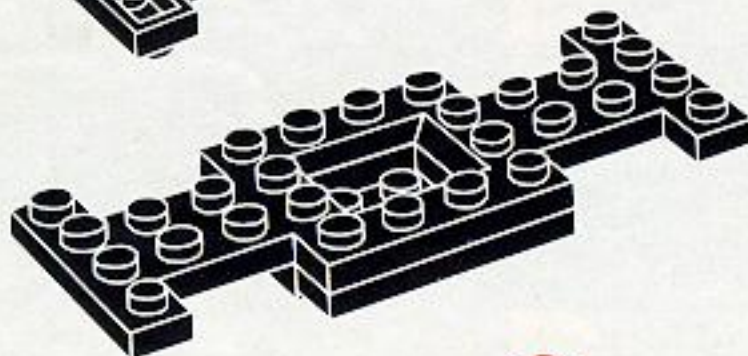
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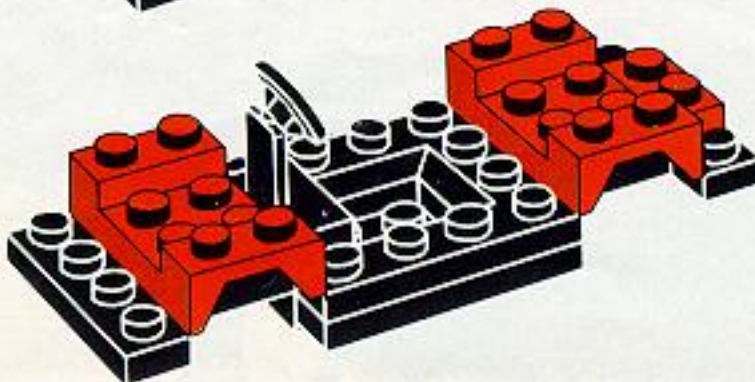
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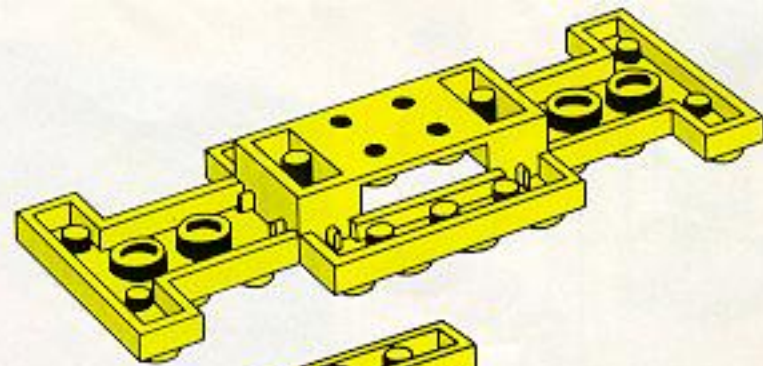
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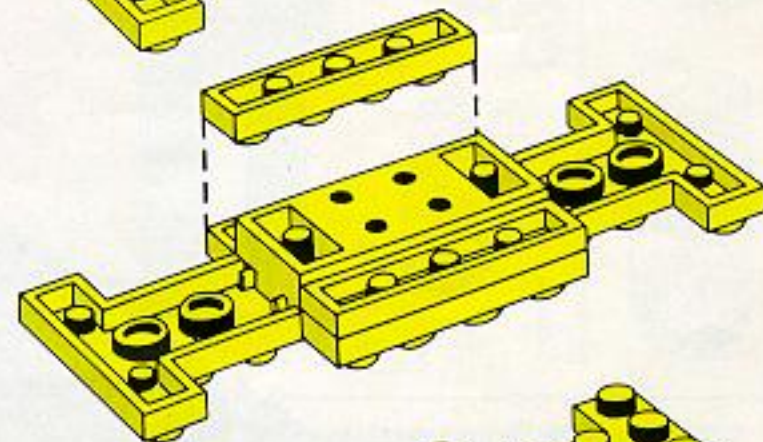
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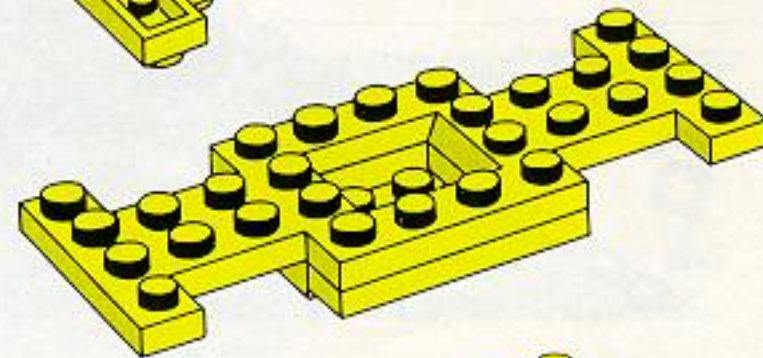
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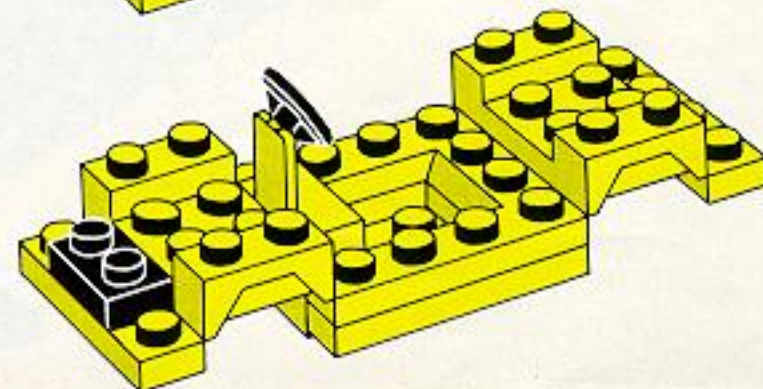
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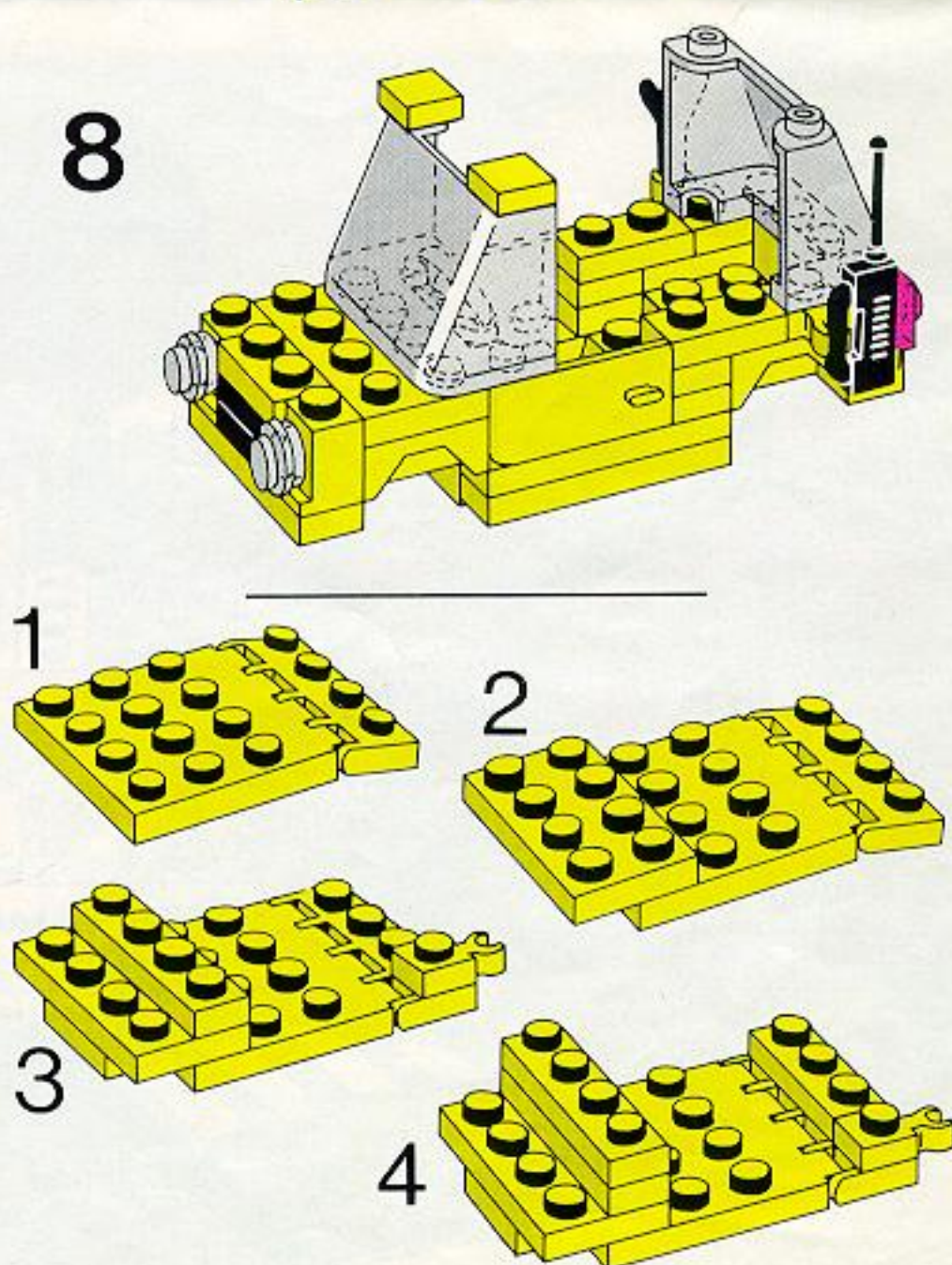
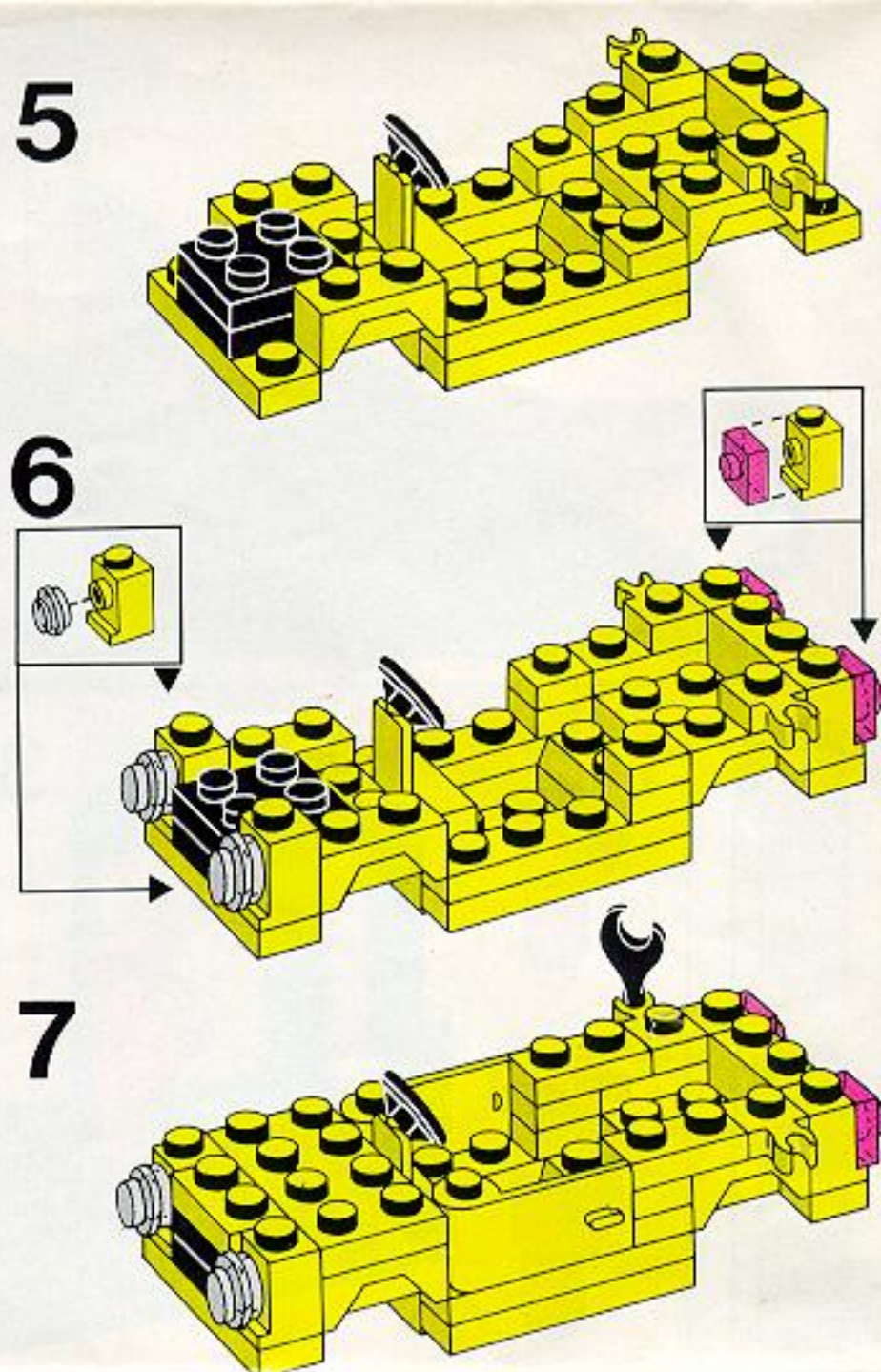
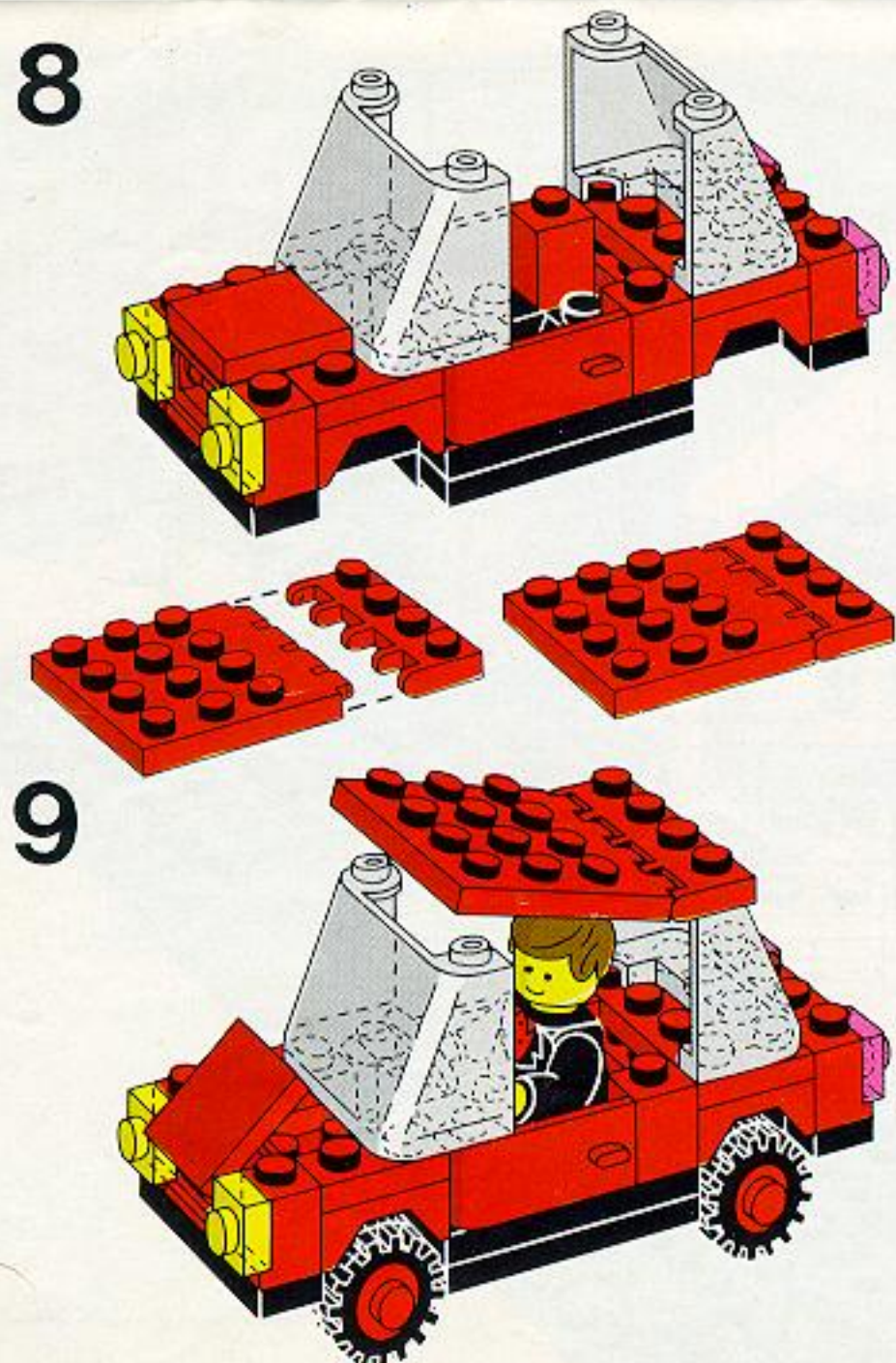
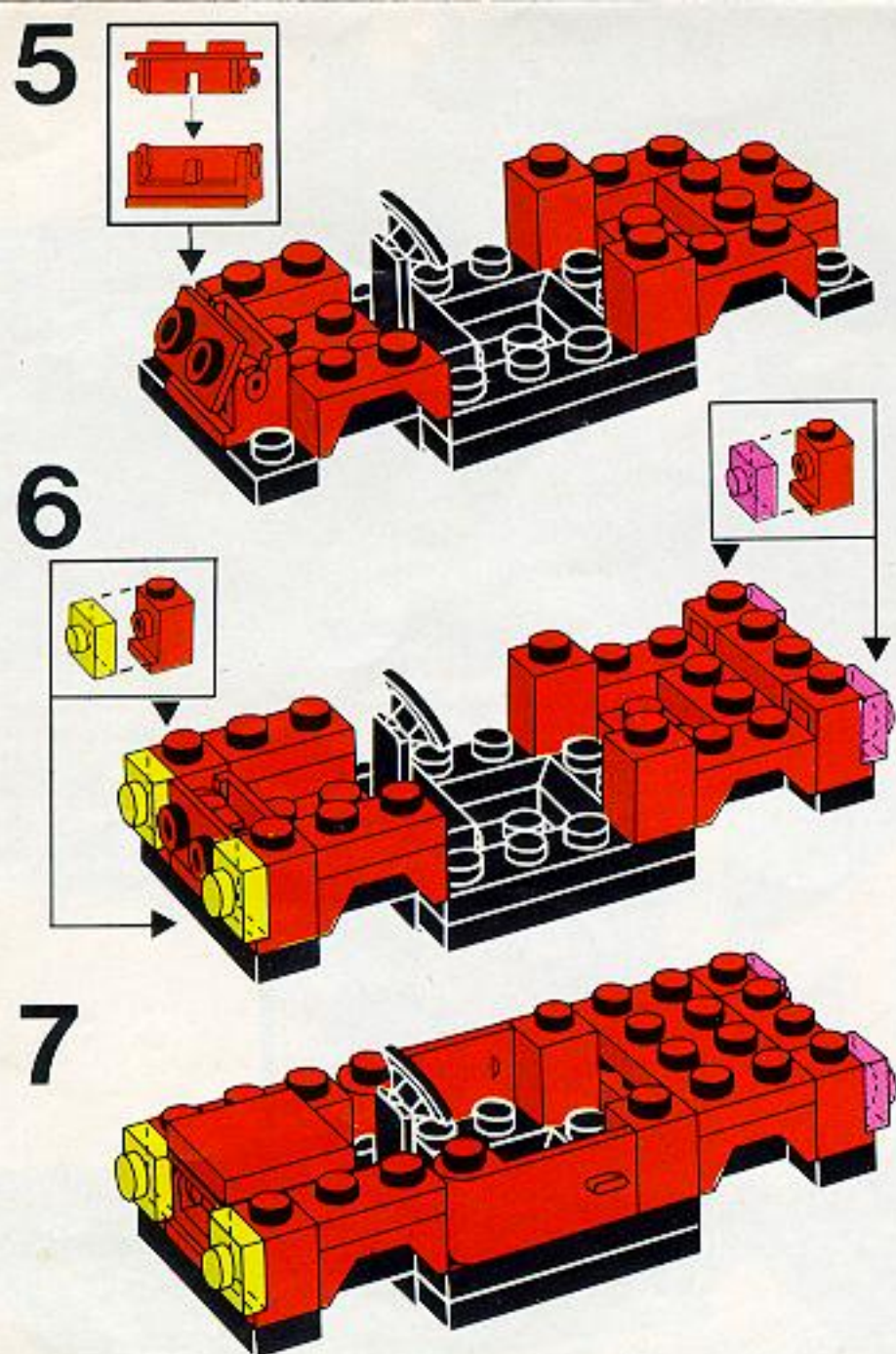
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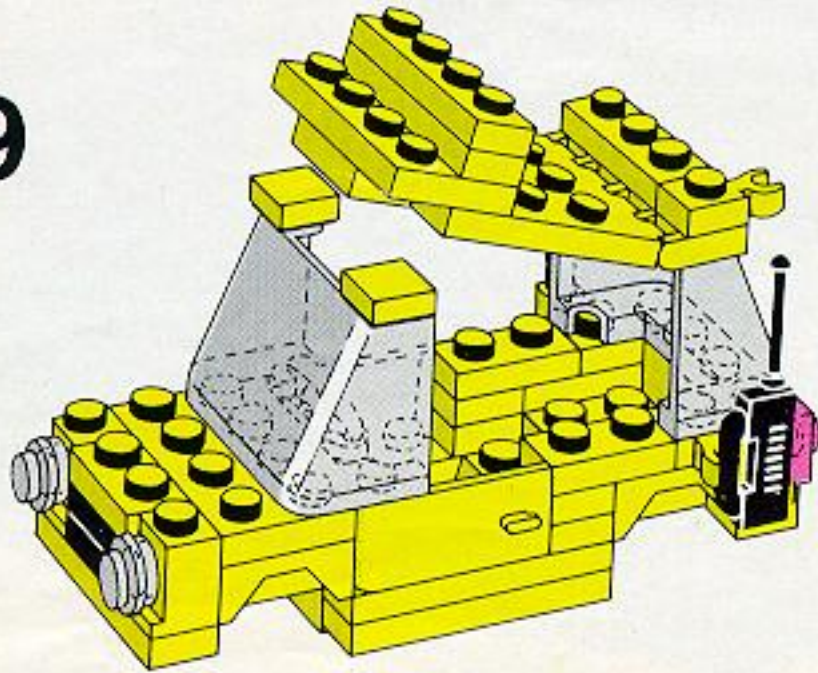




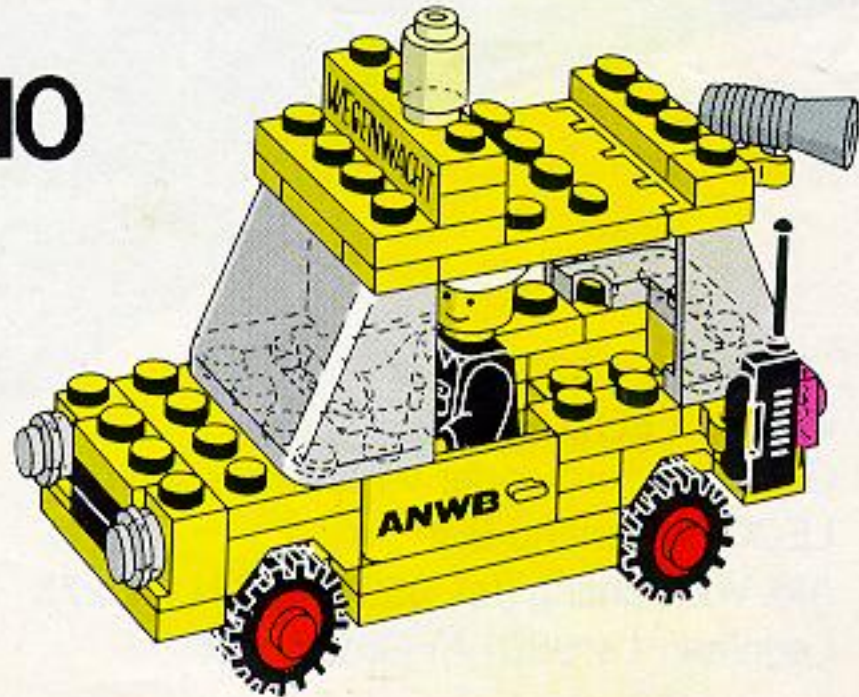




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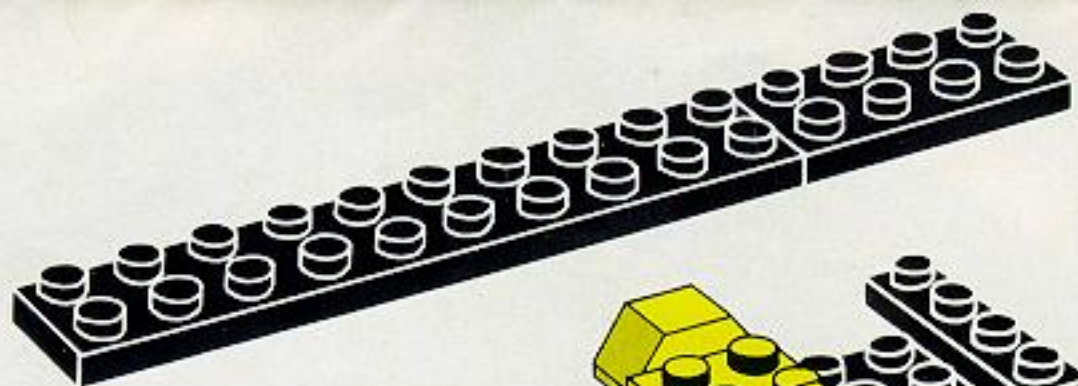


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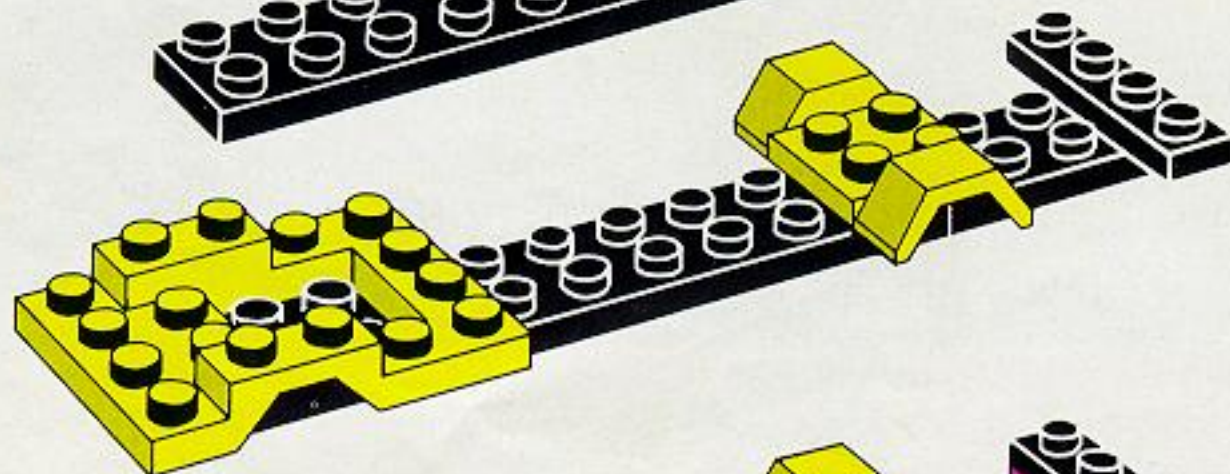




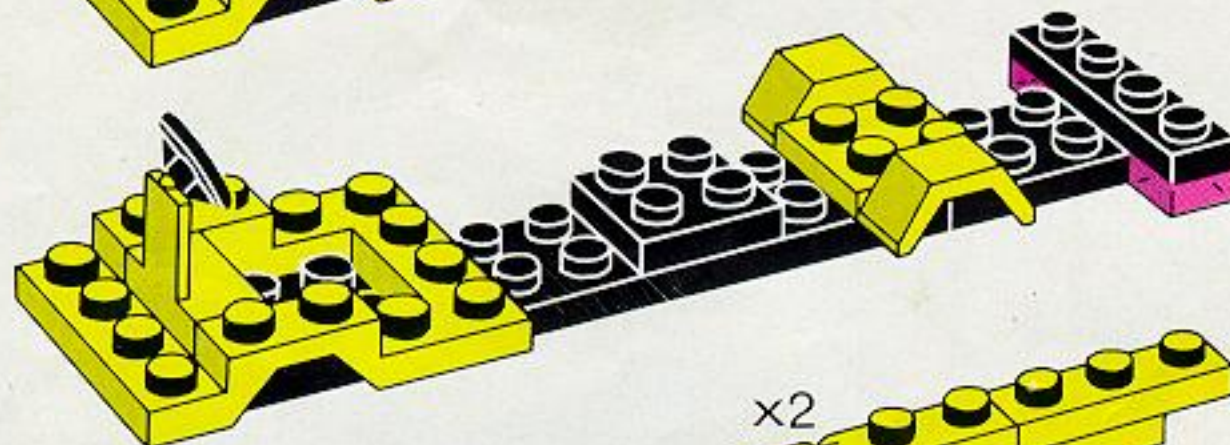
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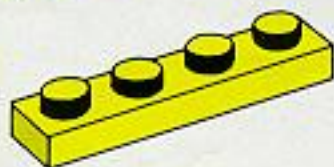
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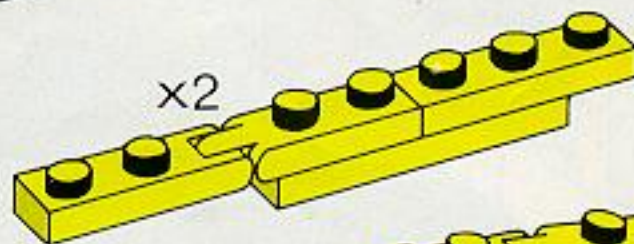
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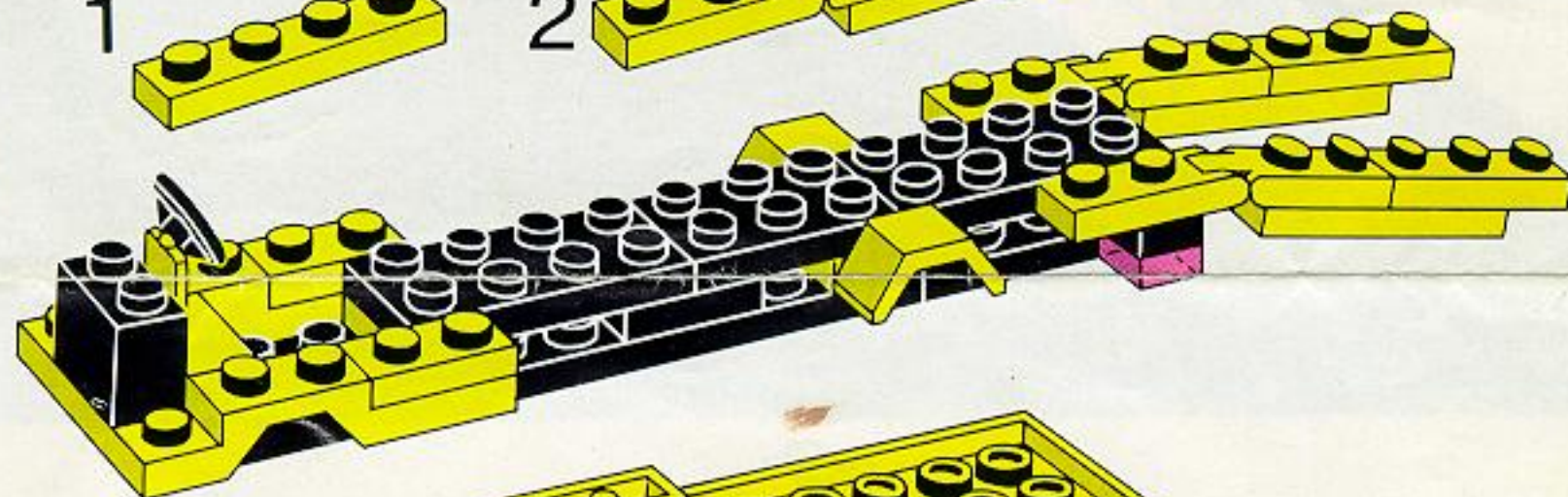
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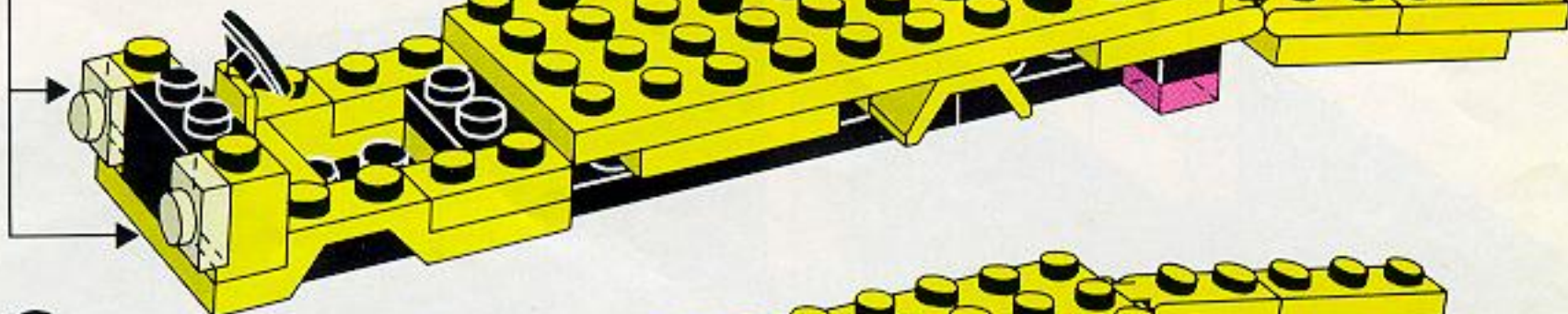
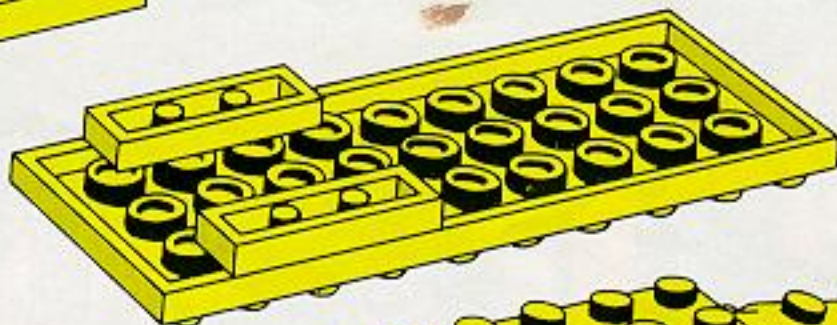


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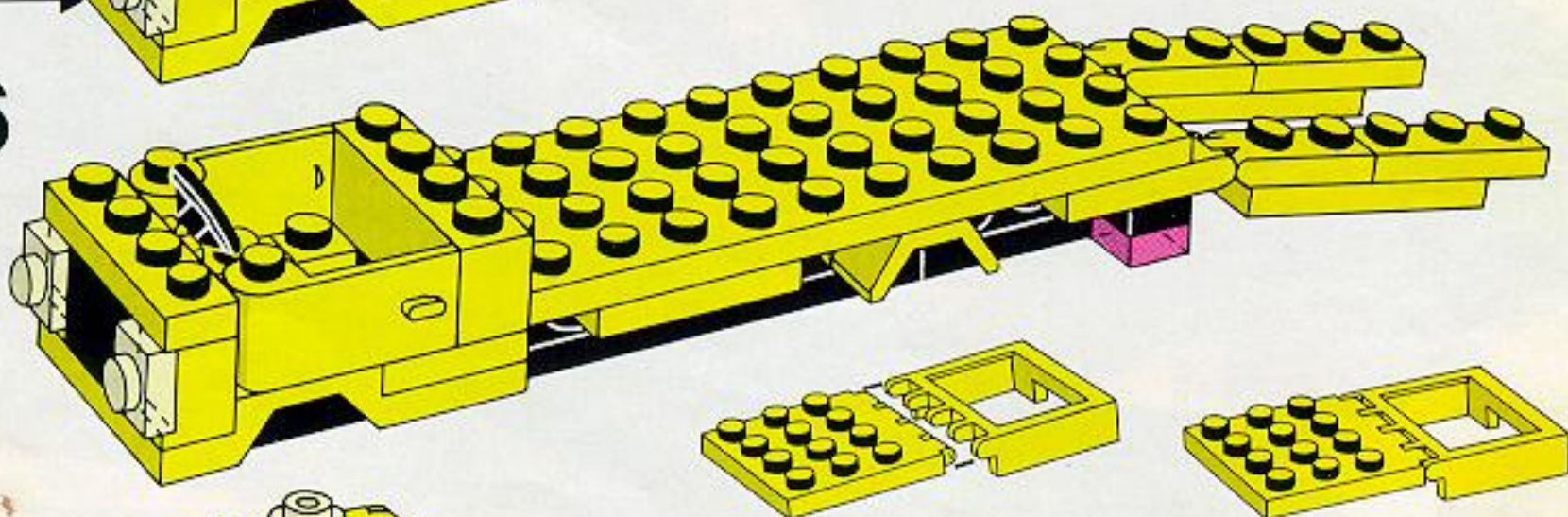




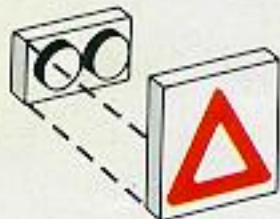
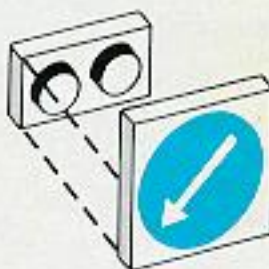
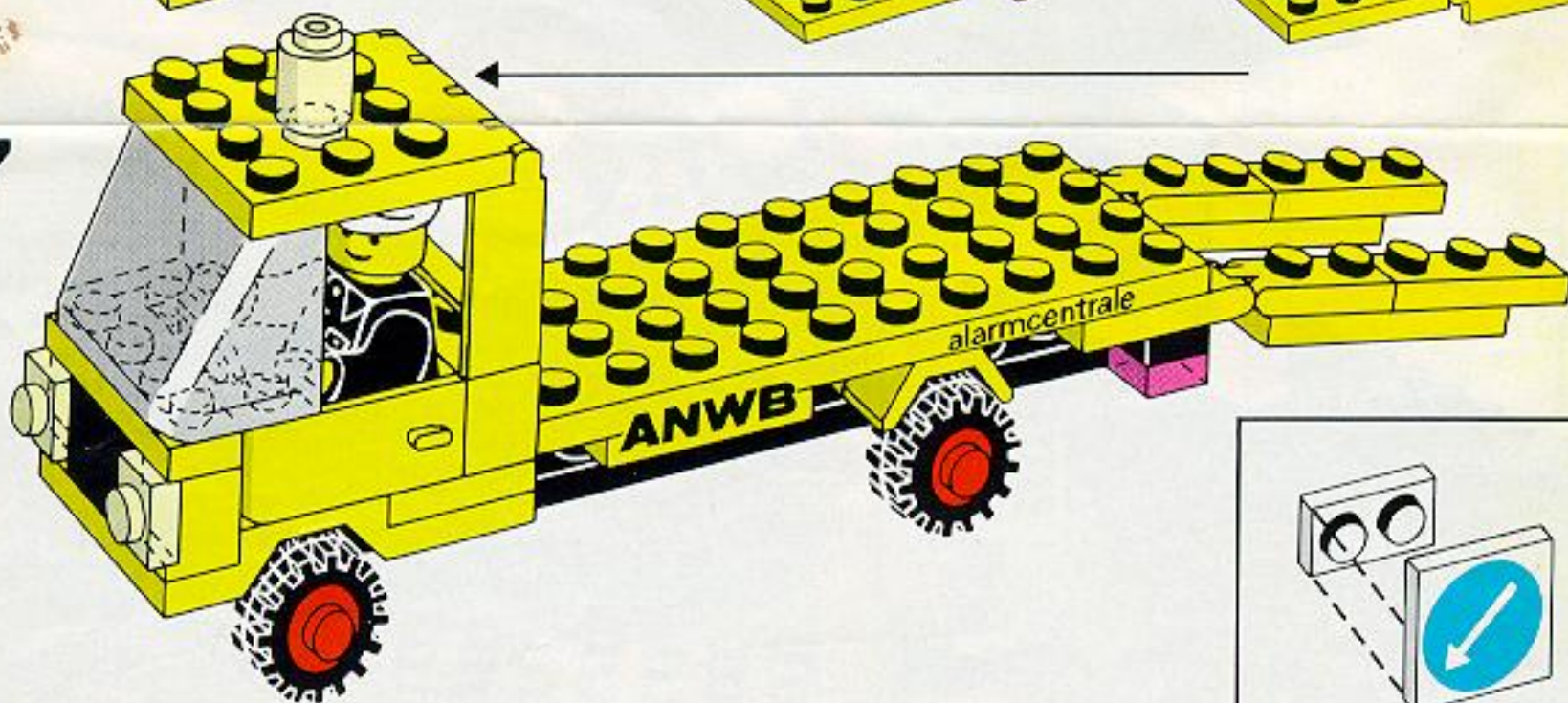
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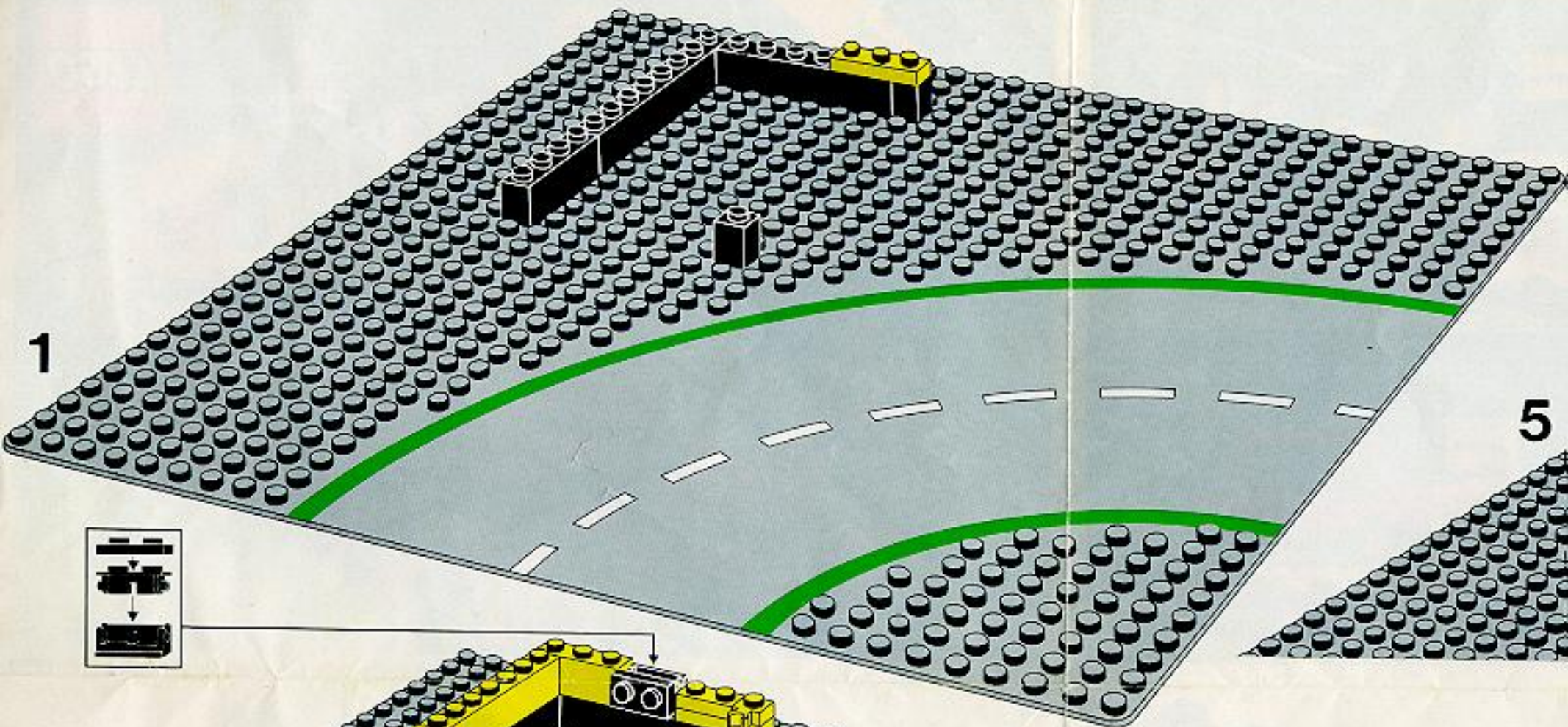


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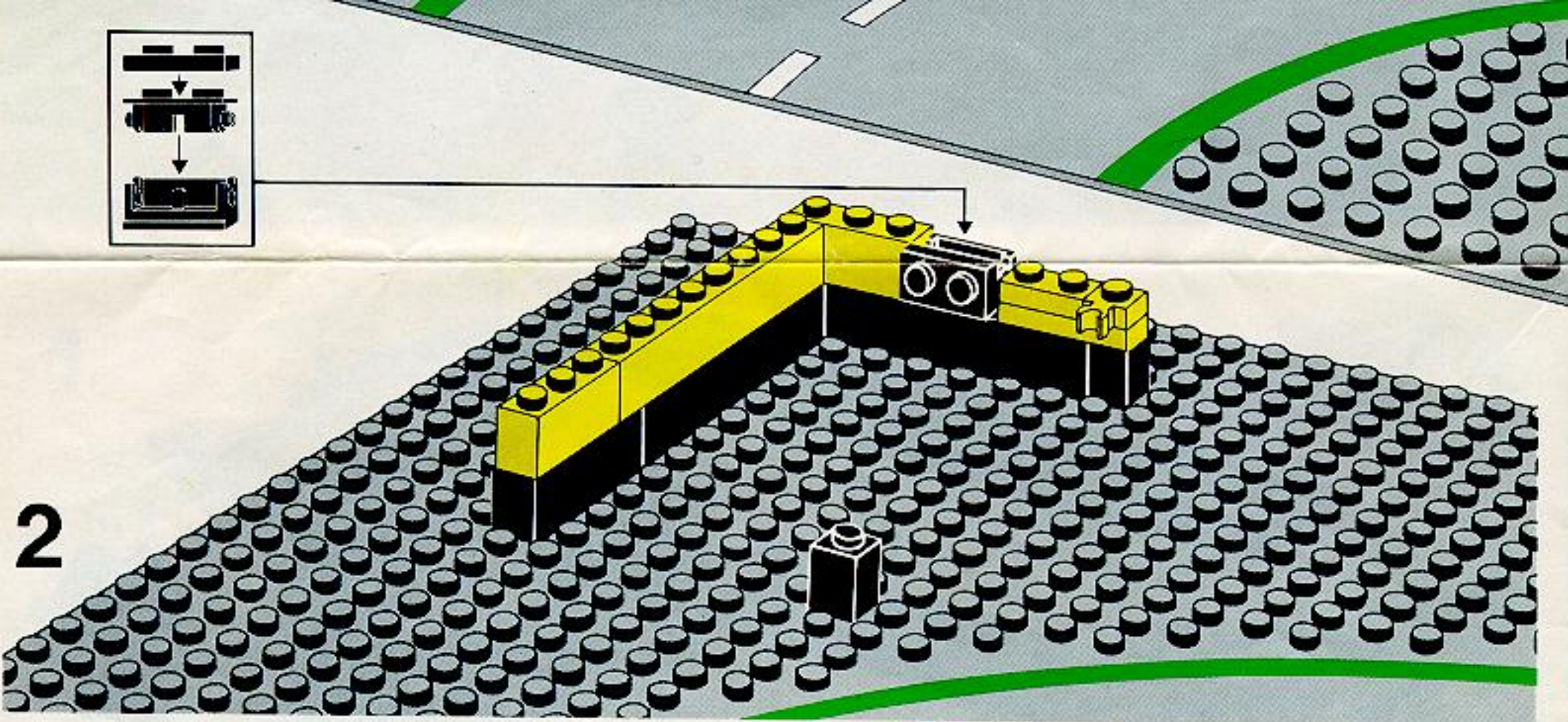


1



5





3

This step shows the construction of the robot's base. A long yellow Technic beam is placed on a grey base plate. Three vertical yellow pillars of height 3 are attached to the beam. A black motor is connected to the end of the beam. A small black 1x2 plate is placed on the base plate next to the motor.

