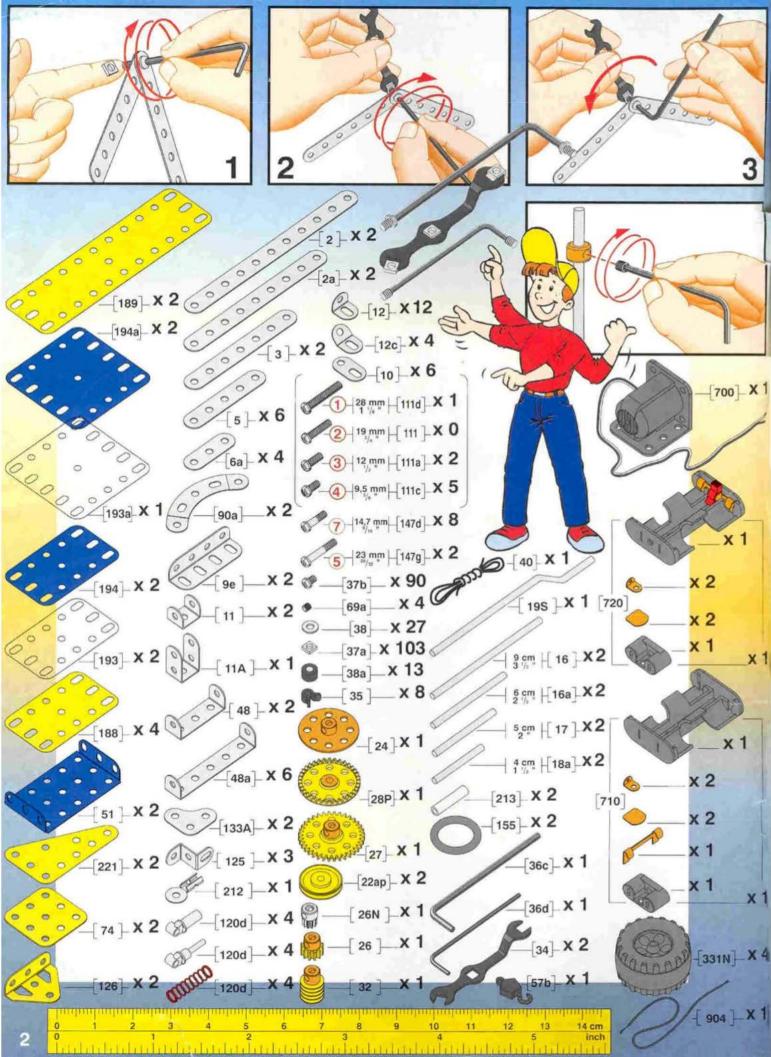
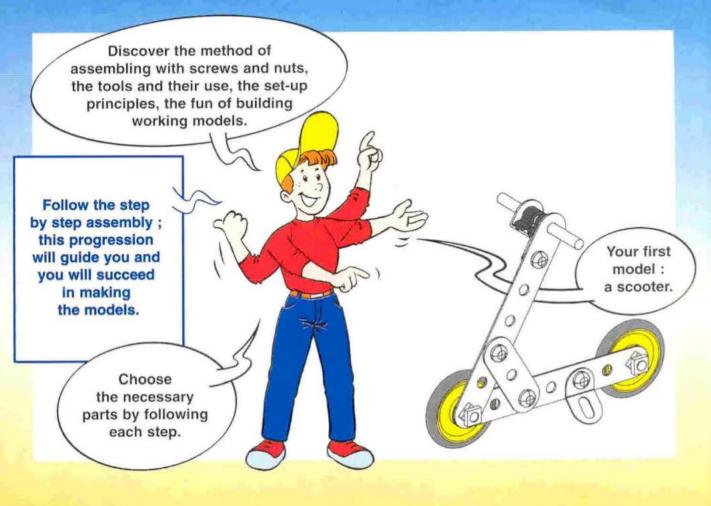
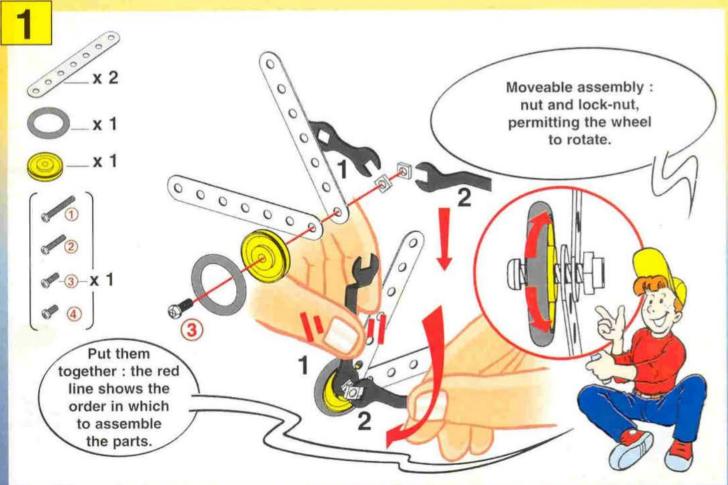


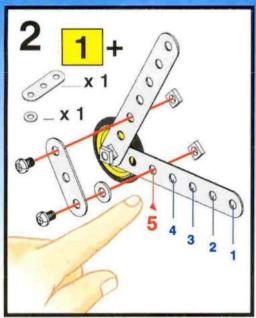
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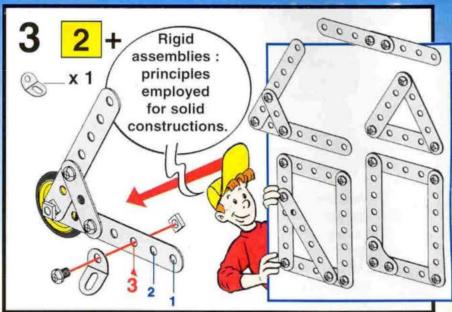
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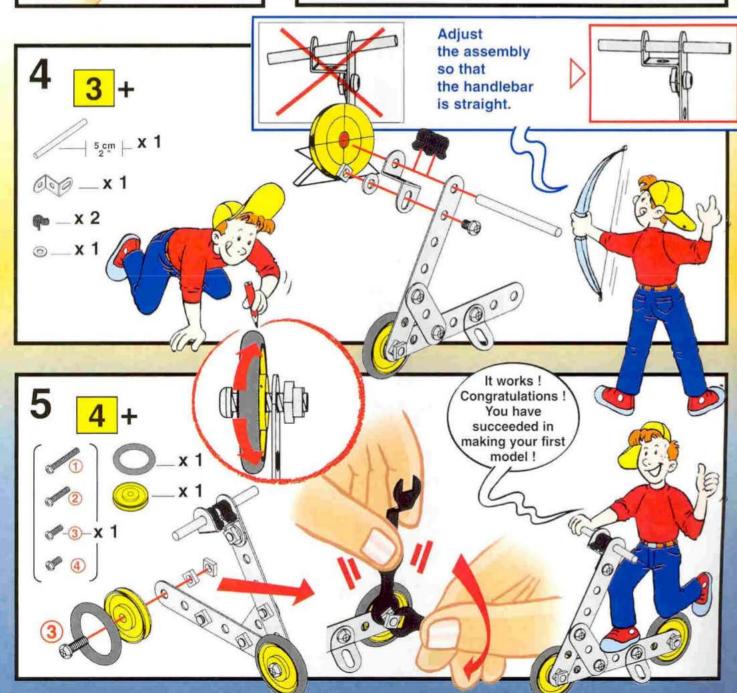


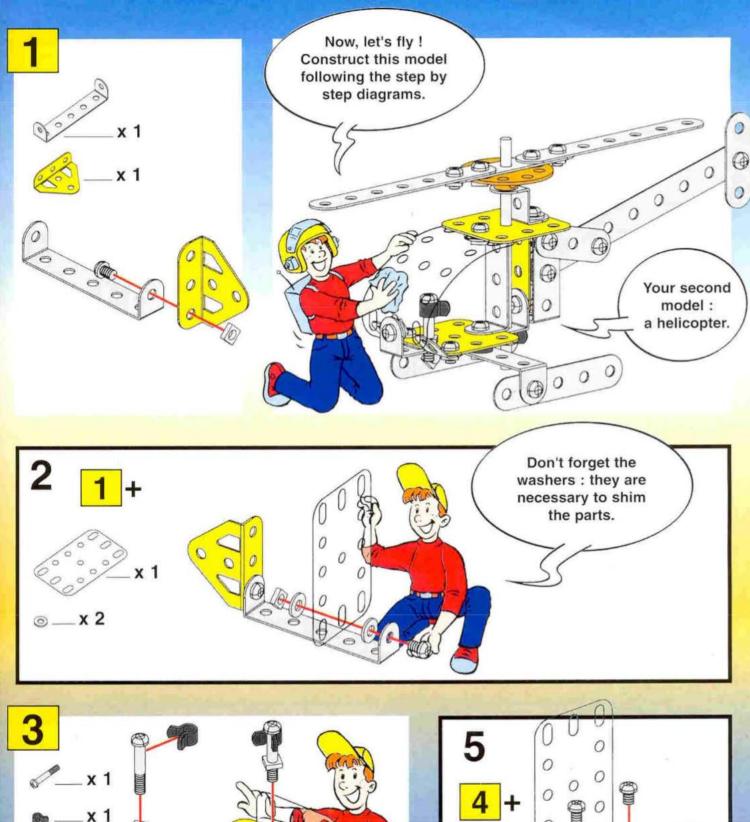


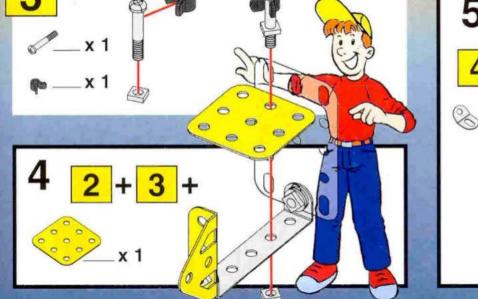


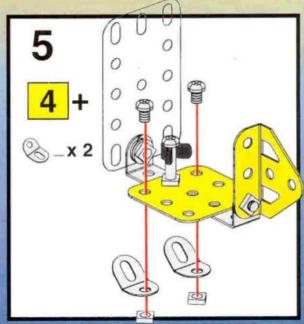


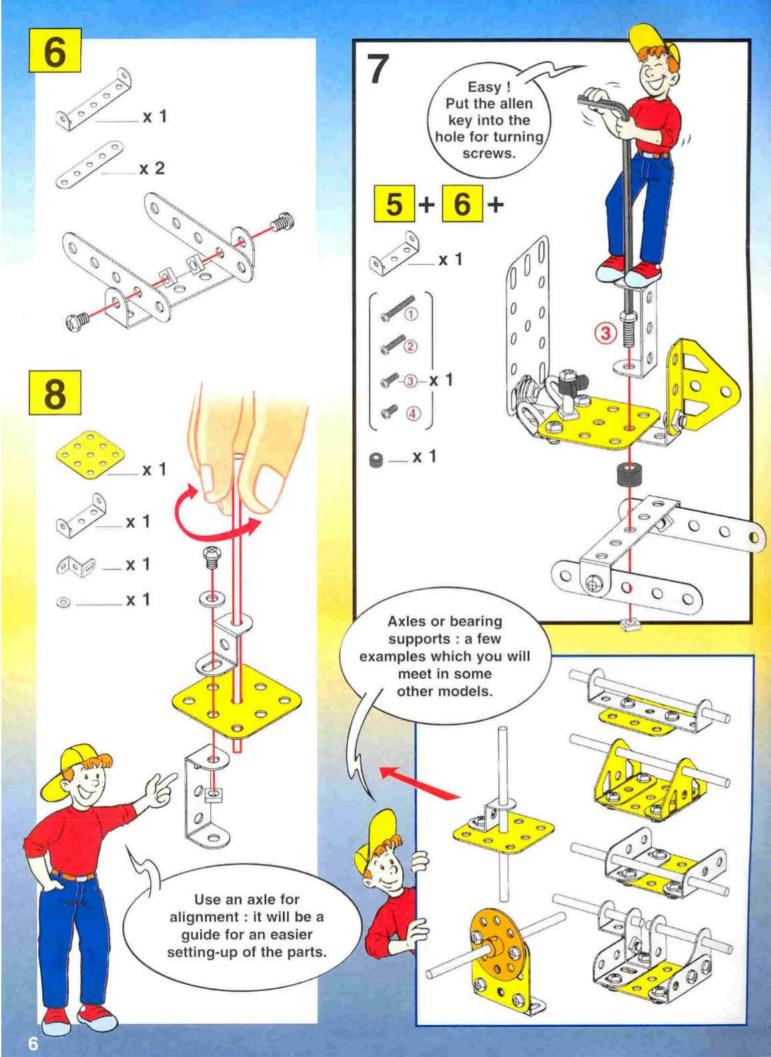


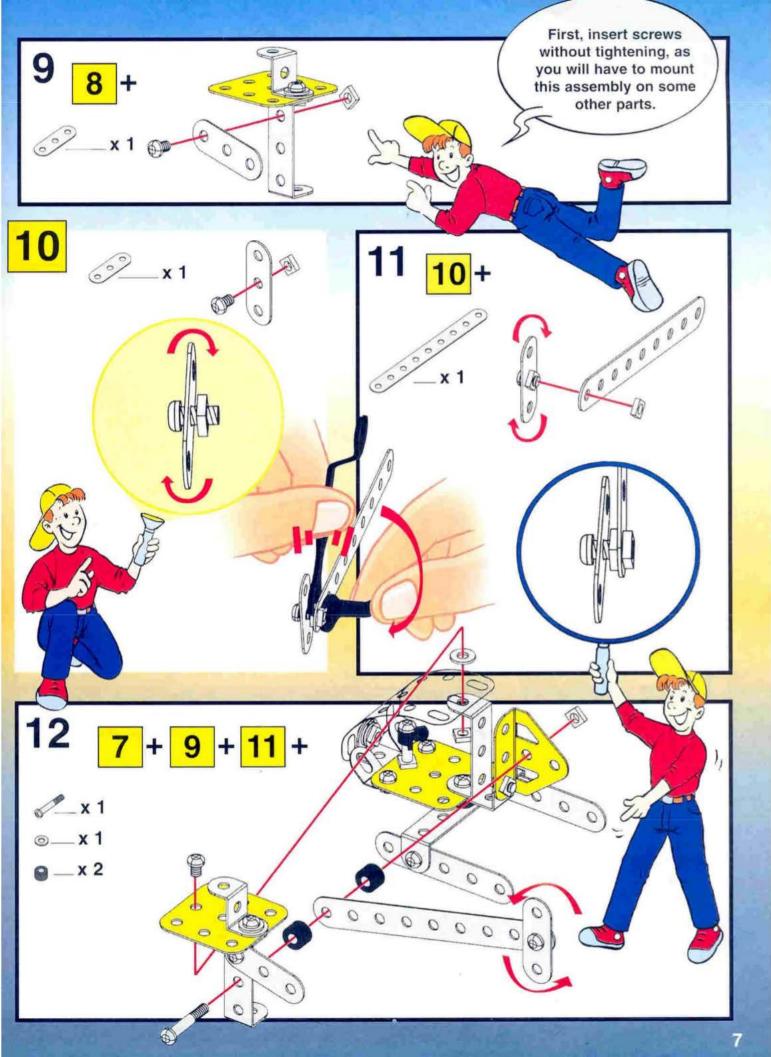


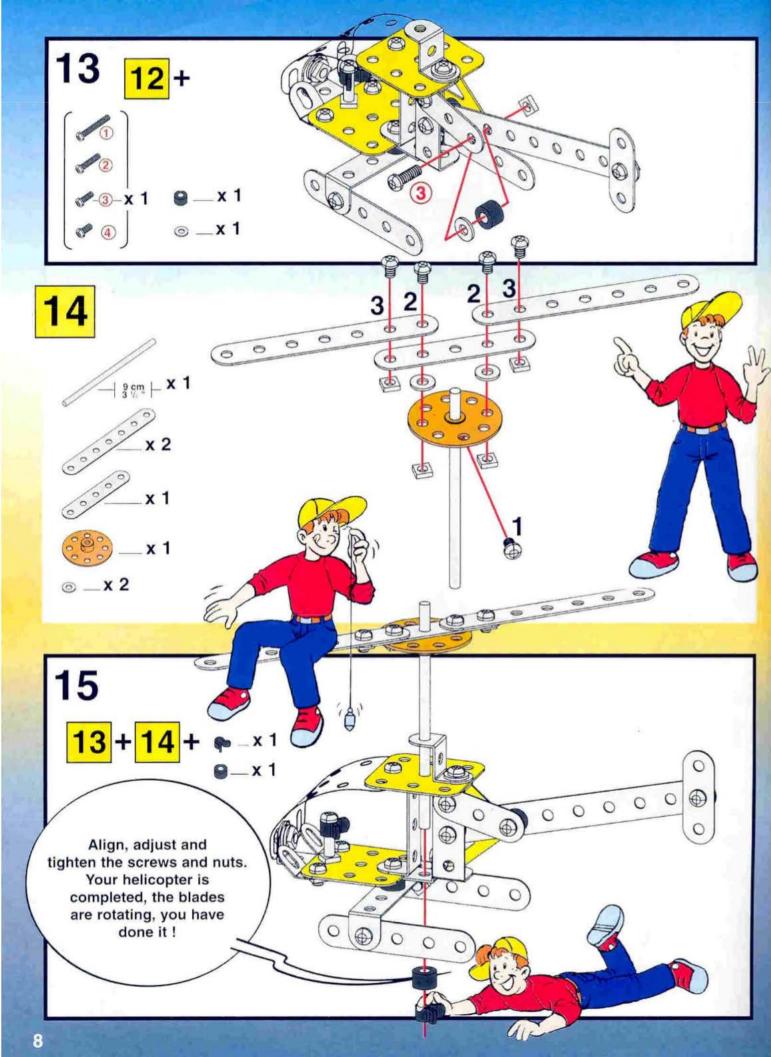


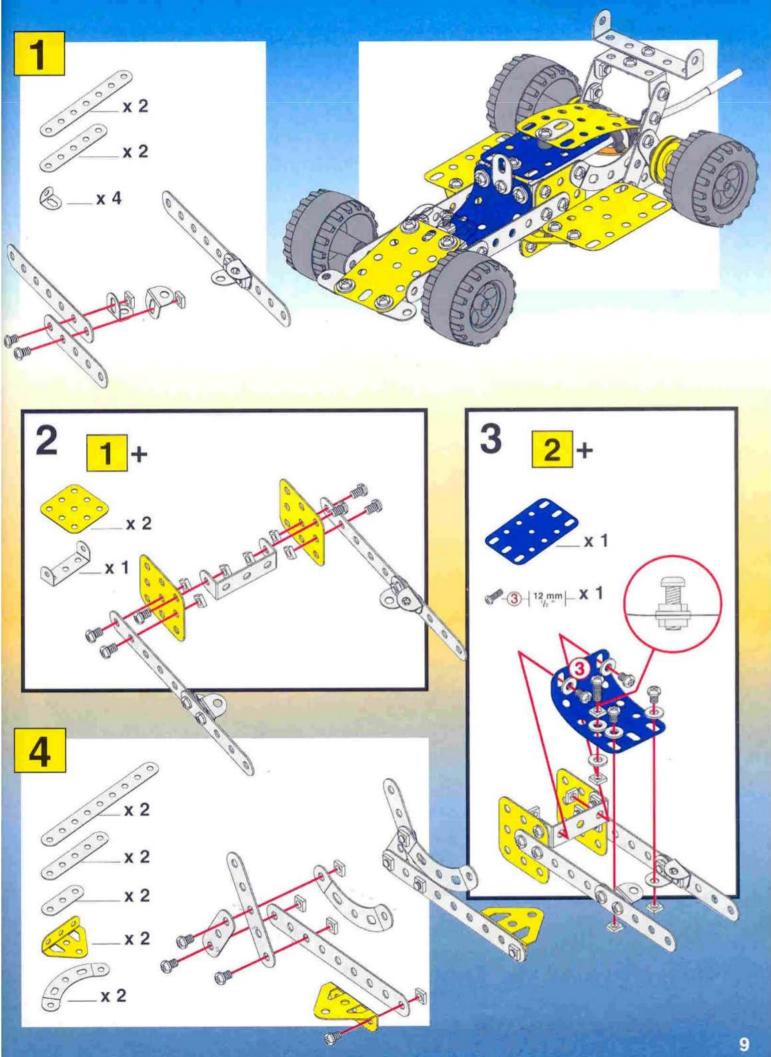


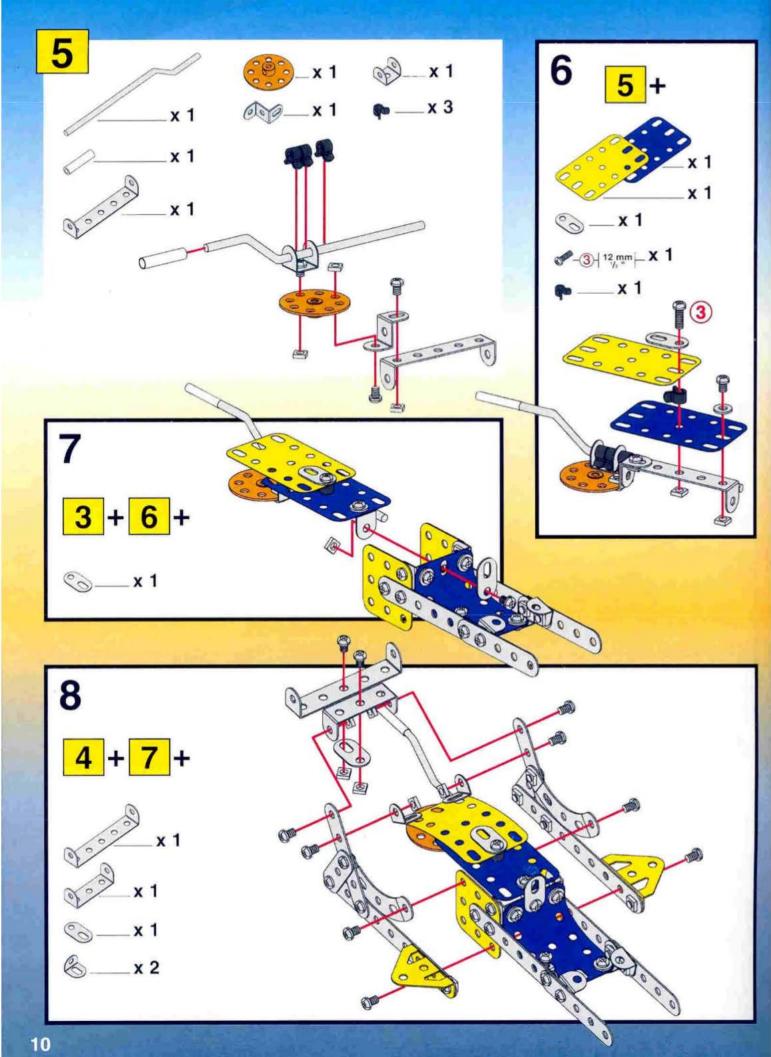


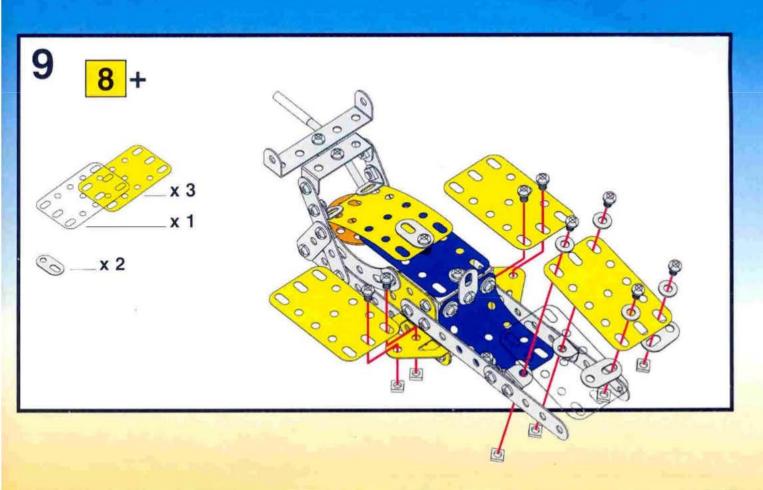


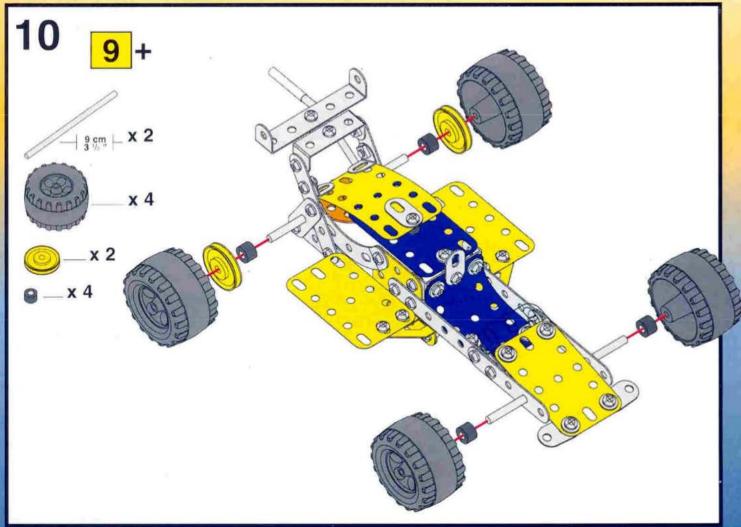


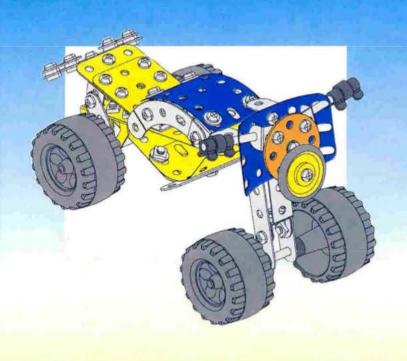


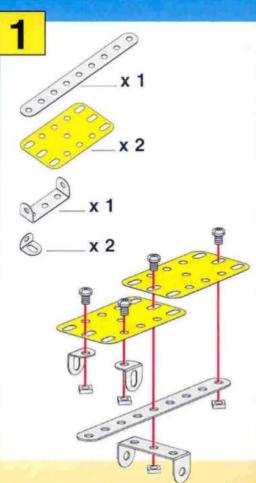


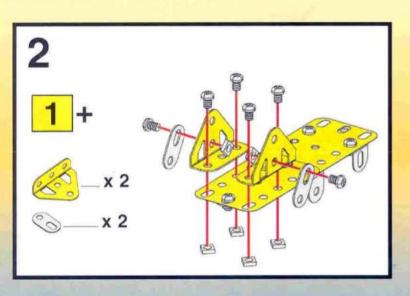


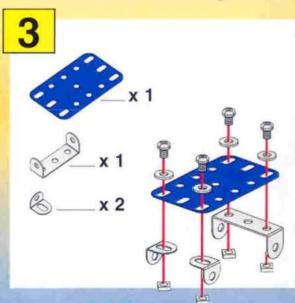


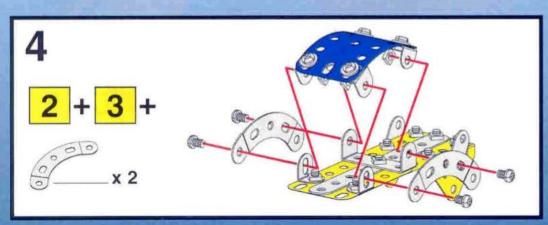


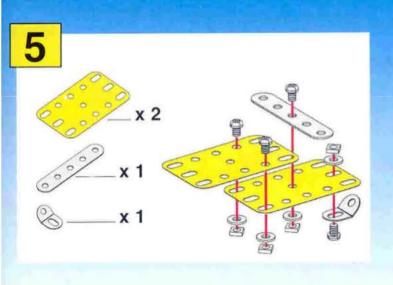


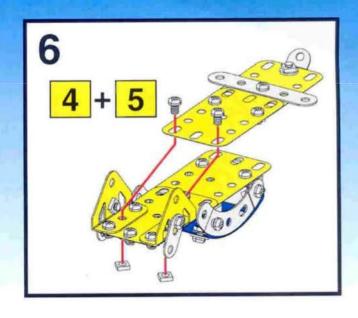


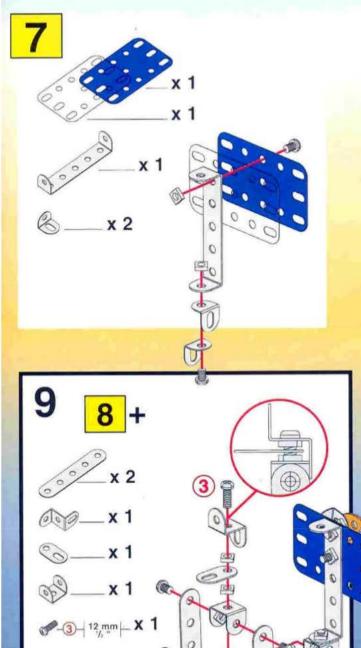


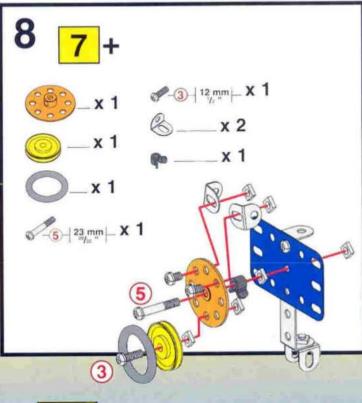


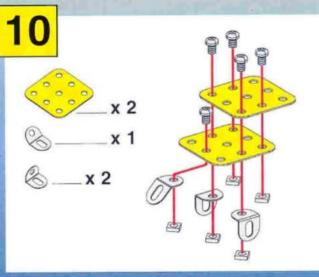




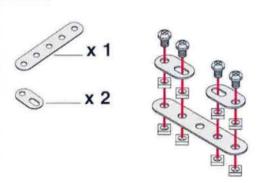


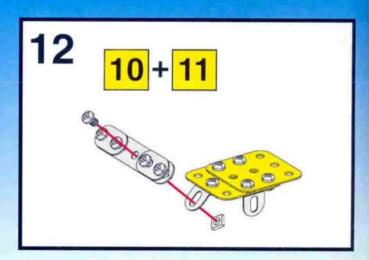


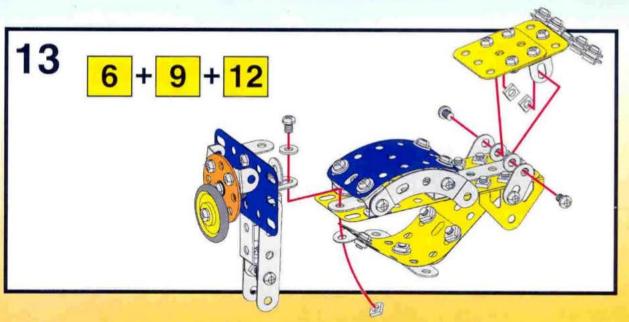


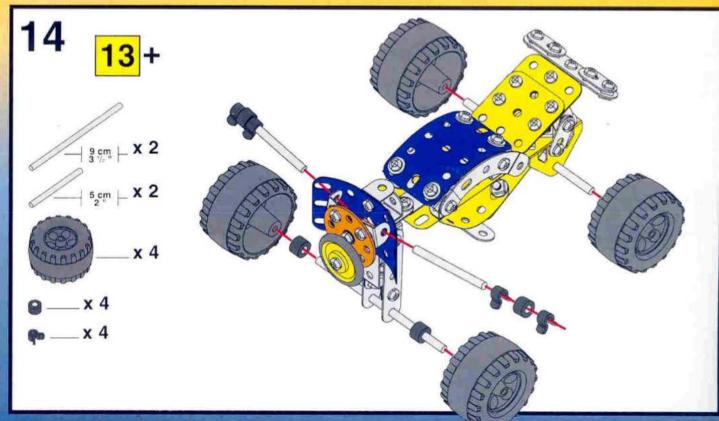


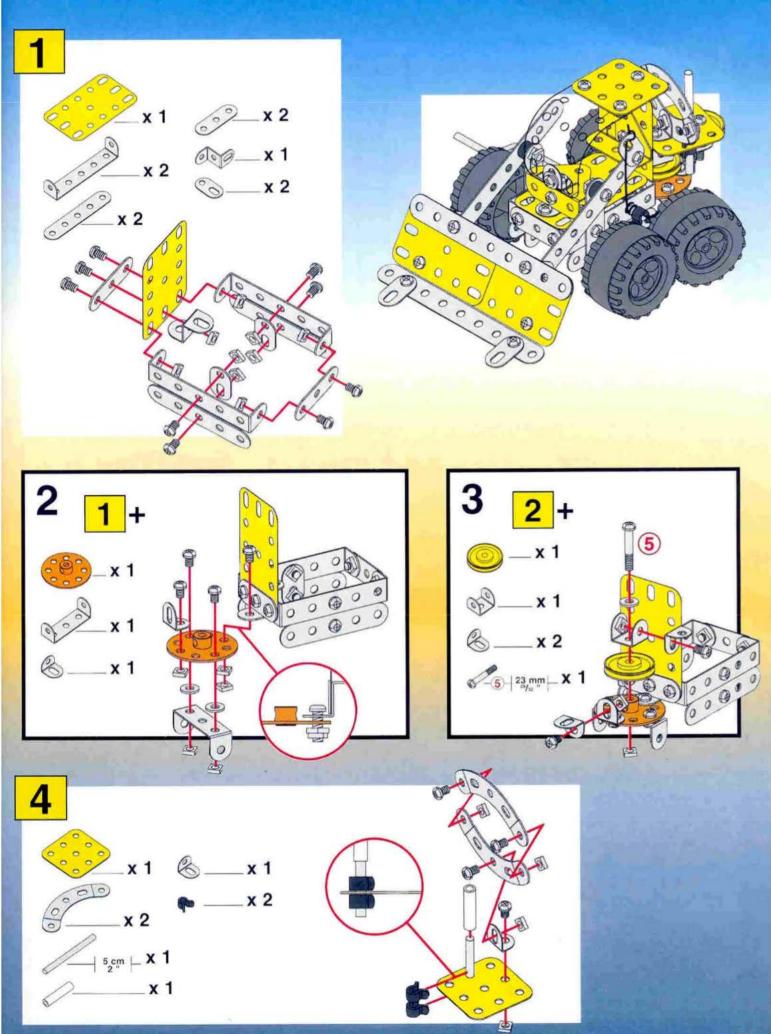


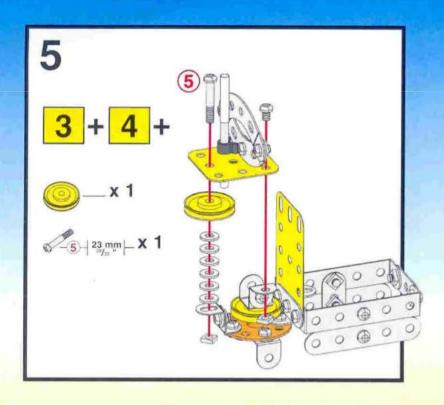


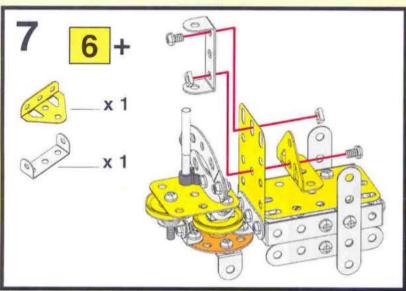


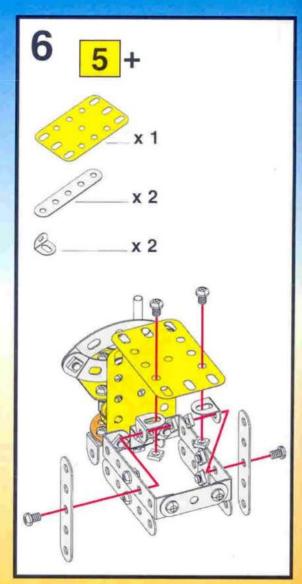


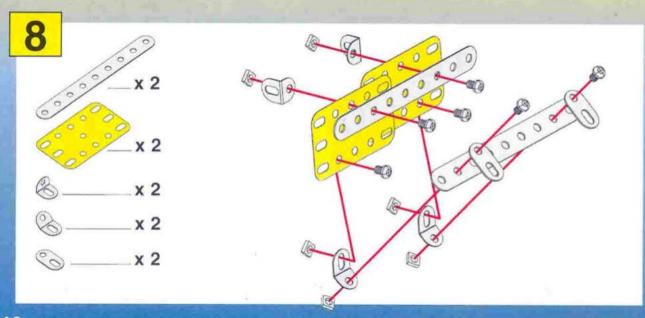


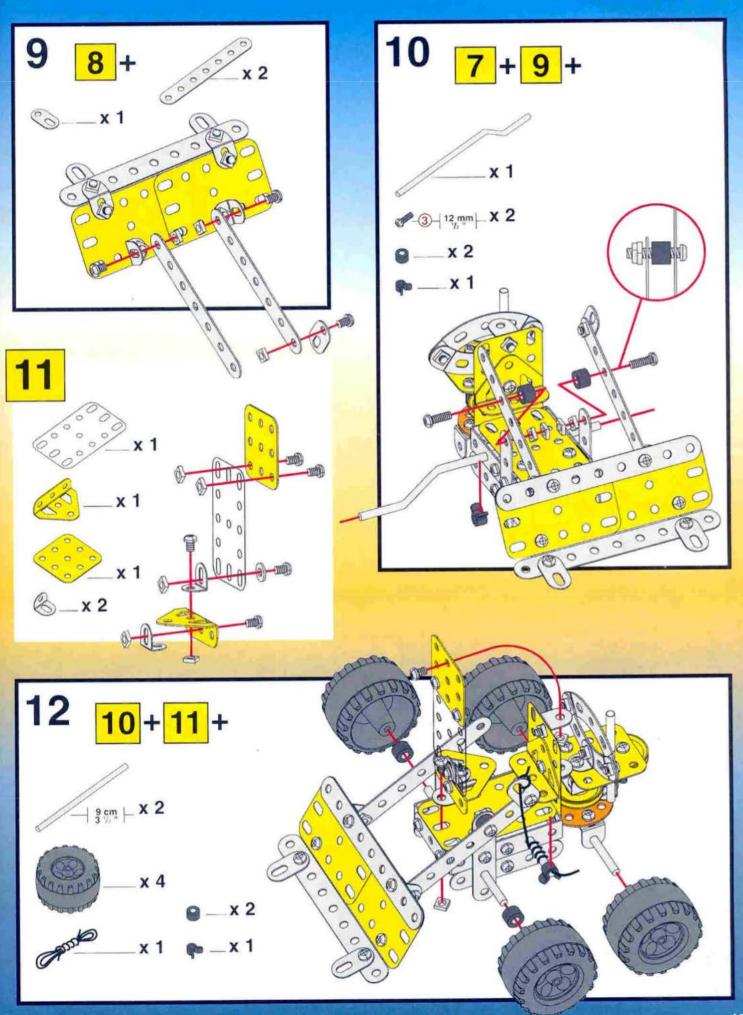


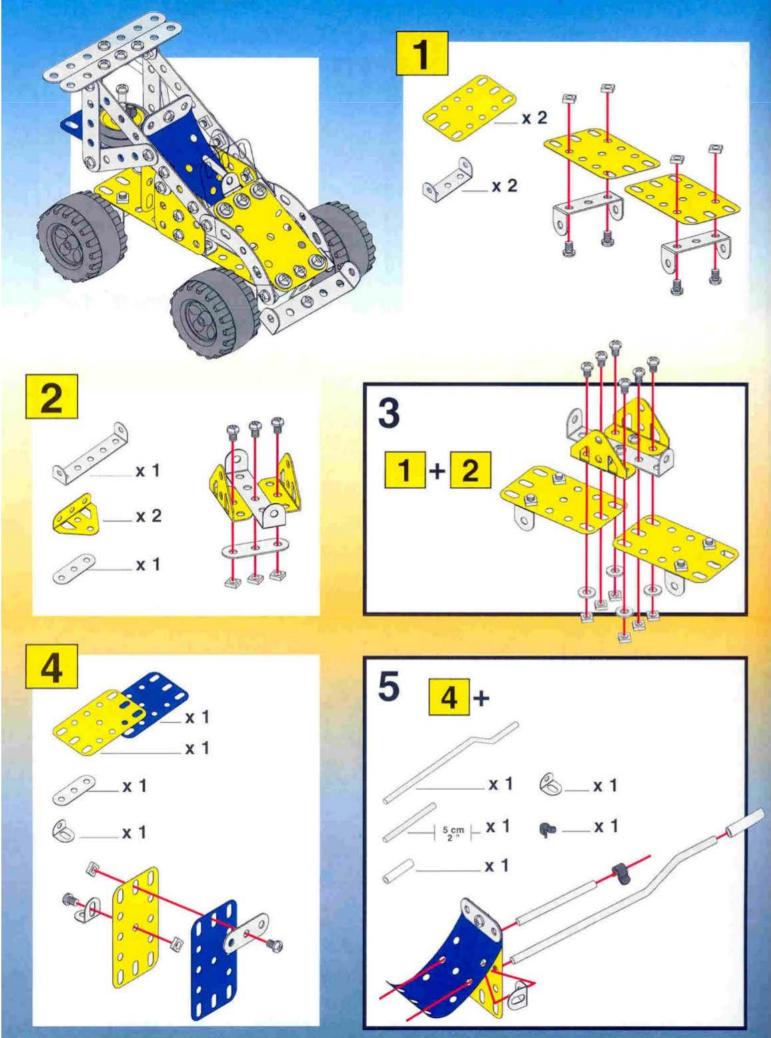


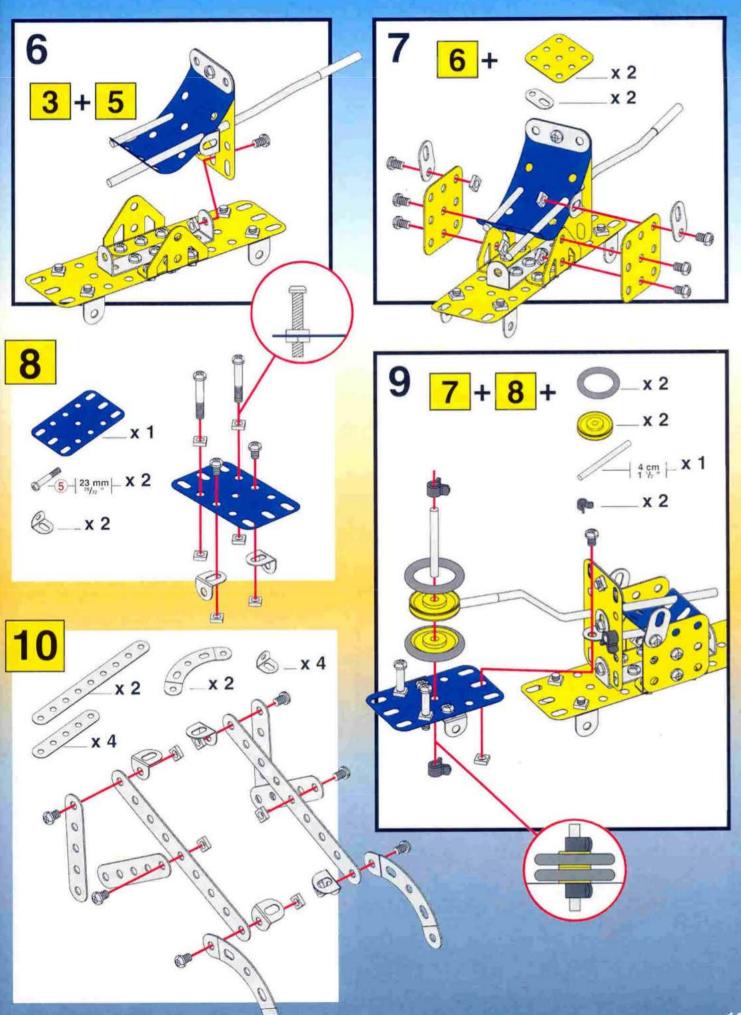


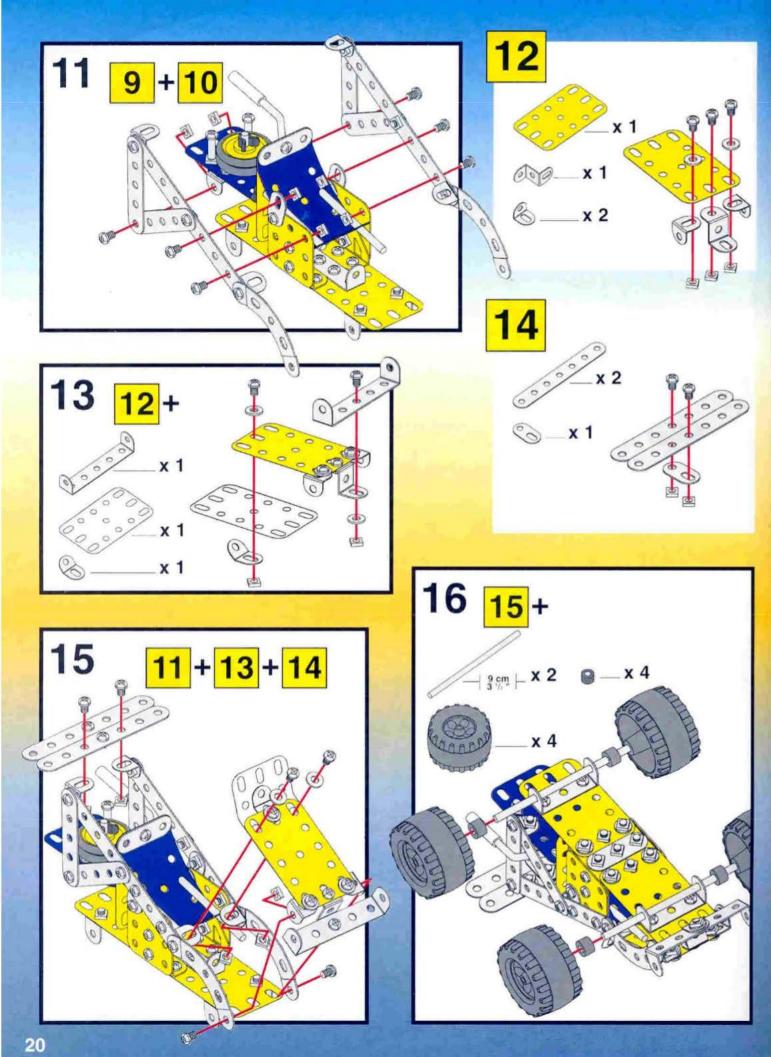


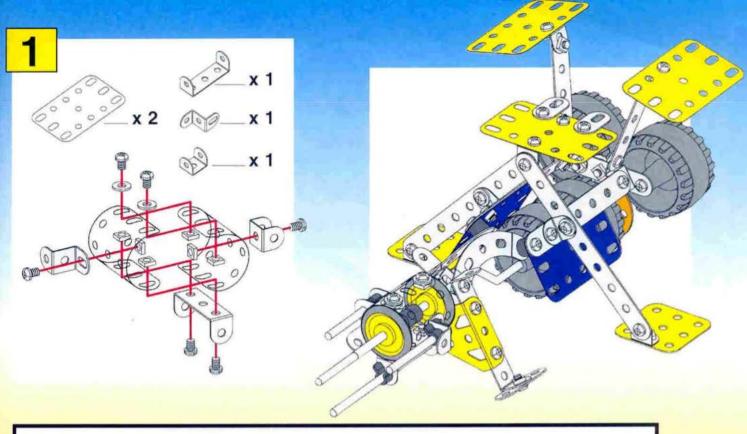


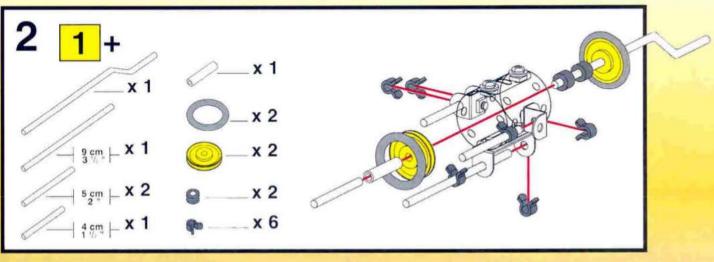


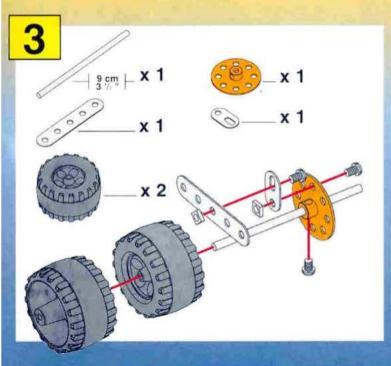


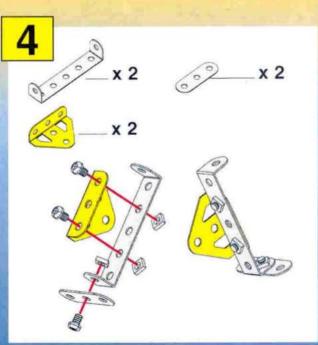


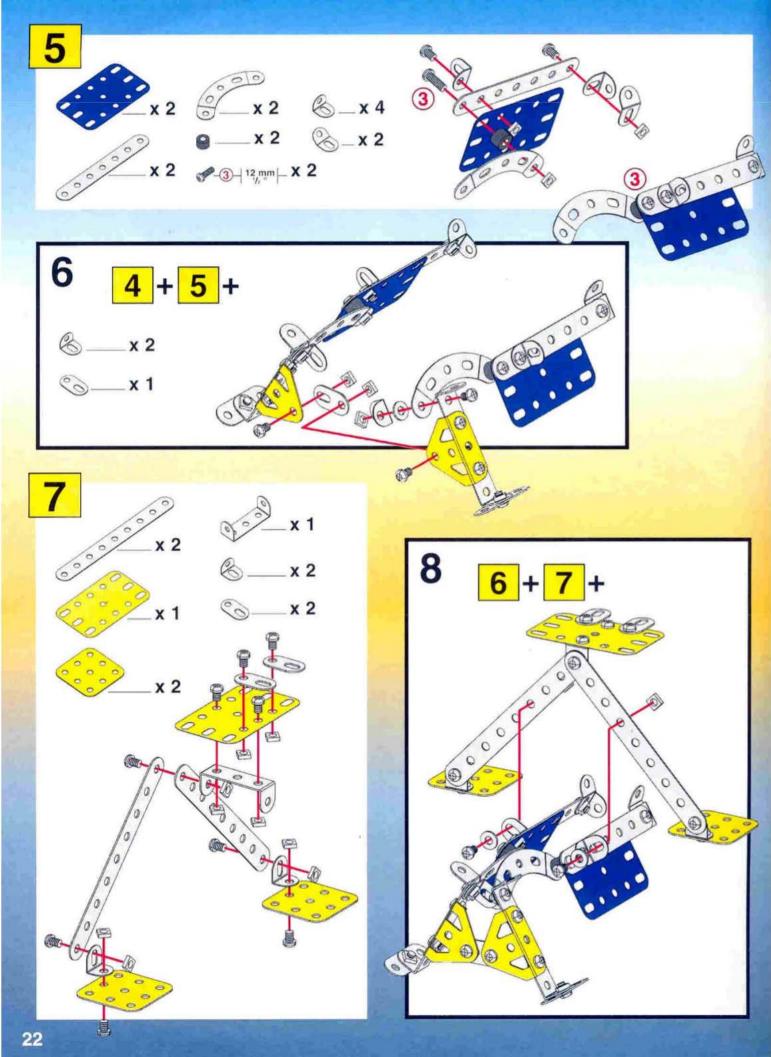


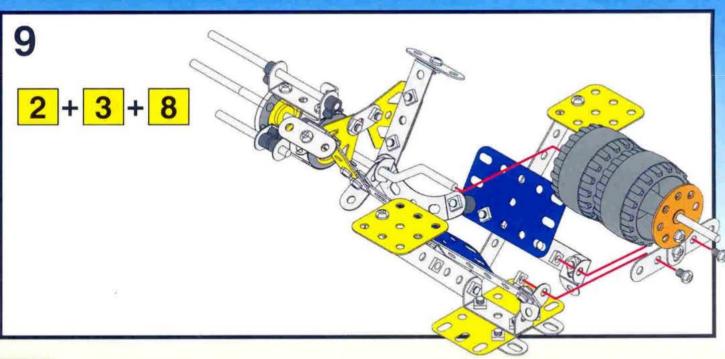


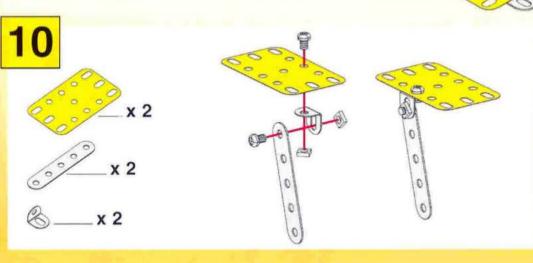


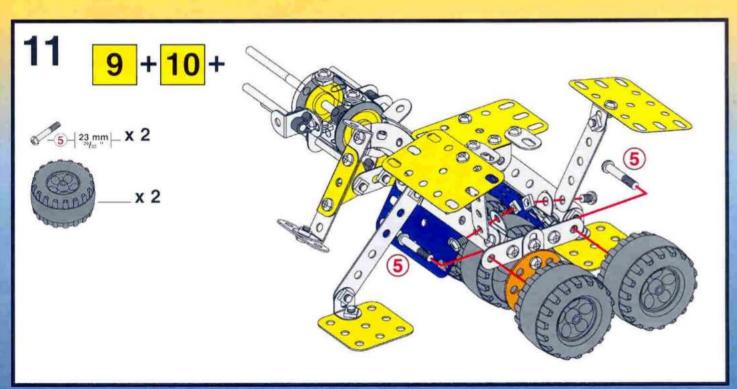






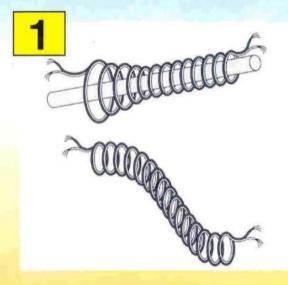






## MOUNTING OF METAL STRIP TO BATTERY PACK

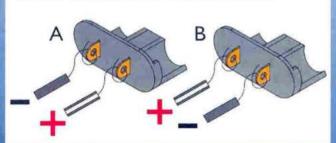
## ELECTRICAL WIRING OF MOTOR TO BATTERY PACK

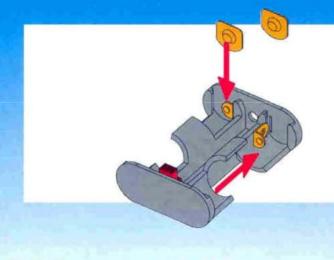


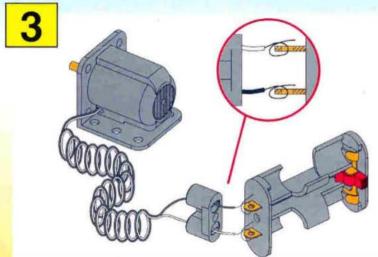


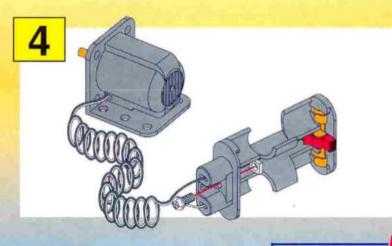
A : FORWARD ROTATION

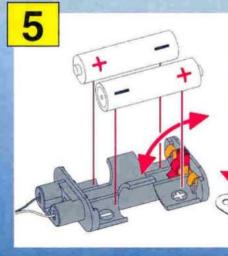
B : BACKWARD ROTATION

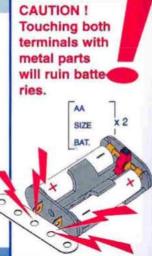


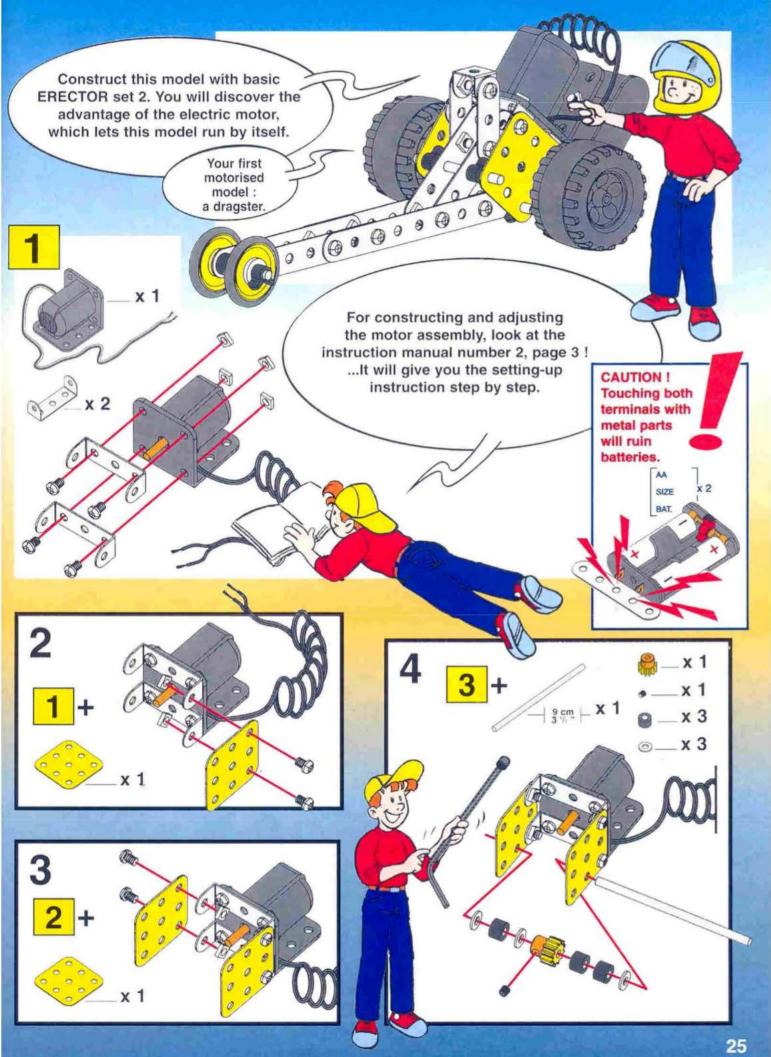


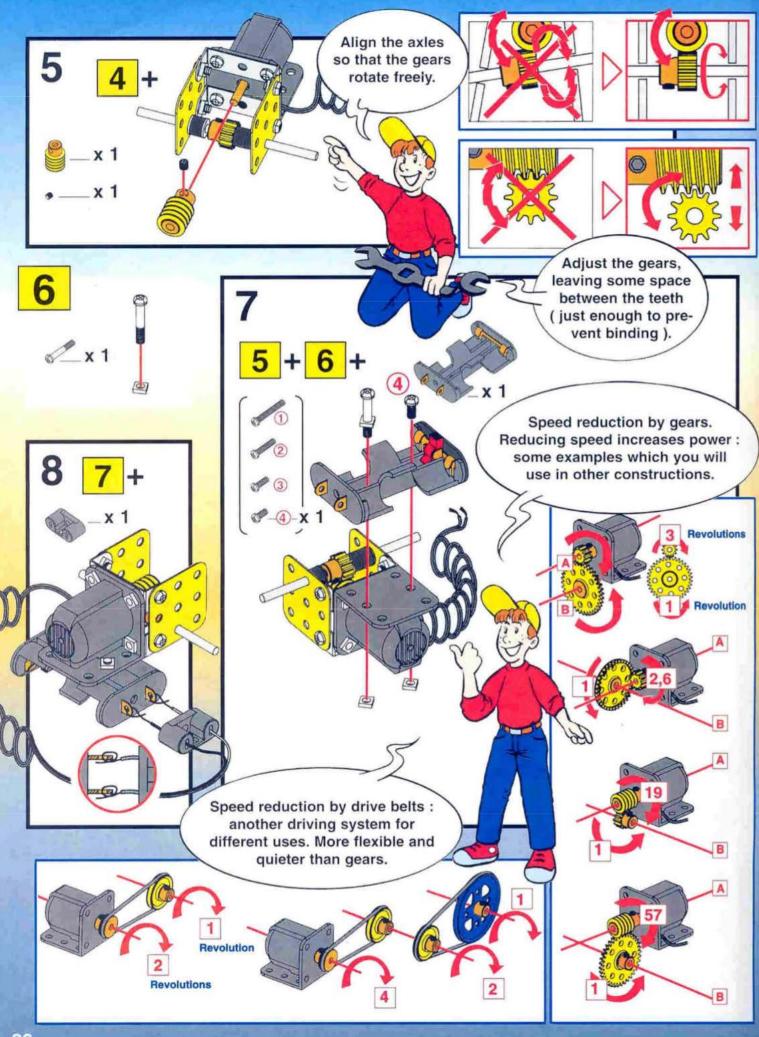


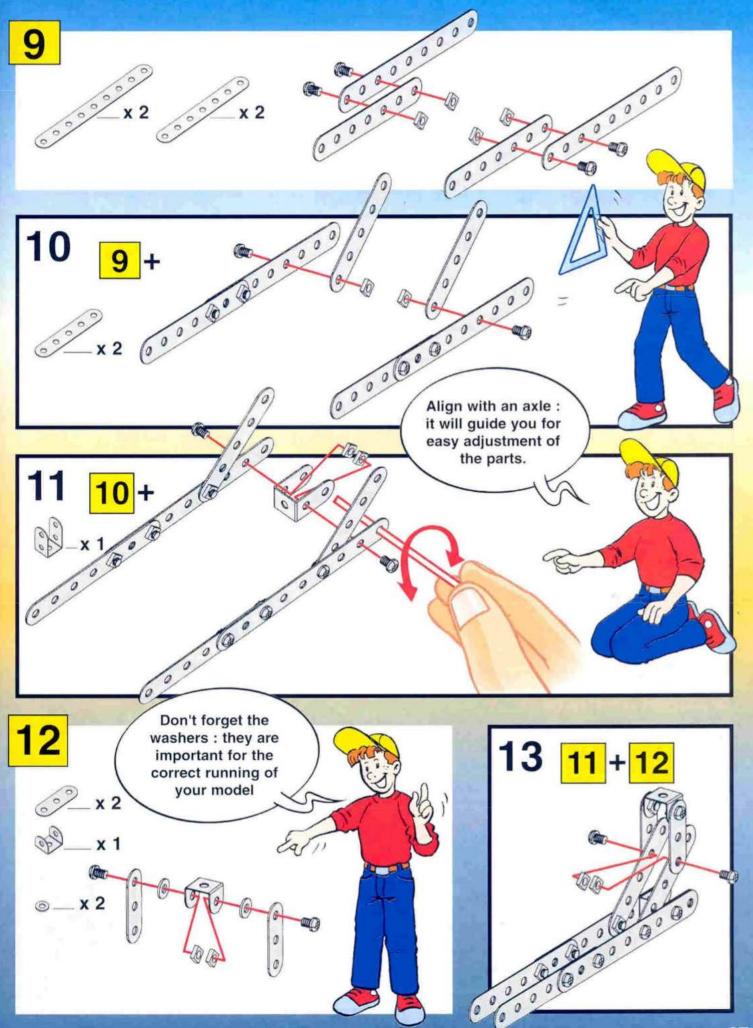


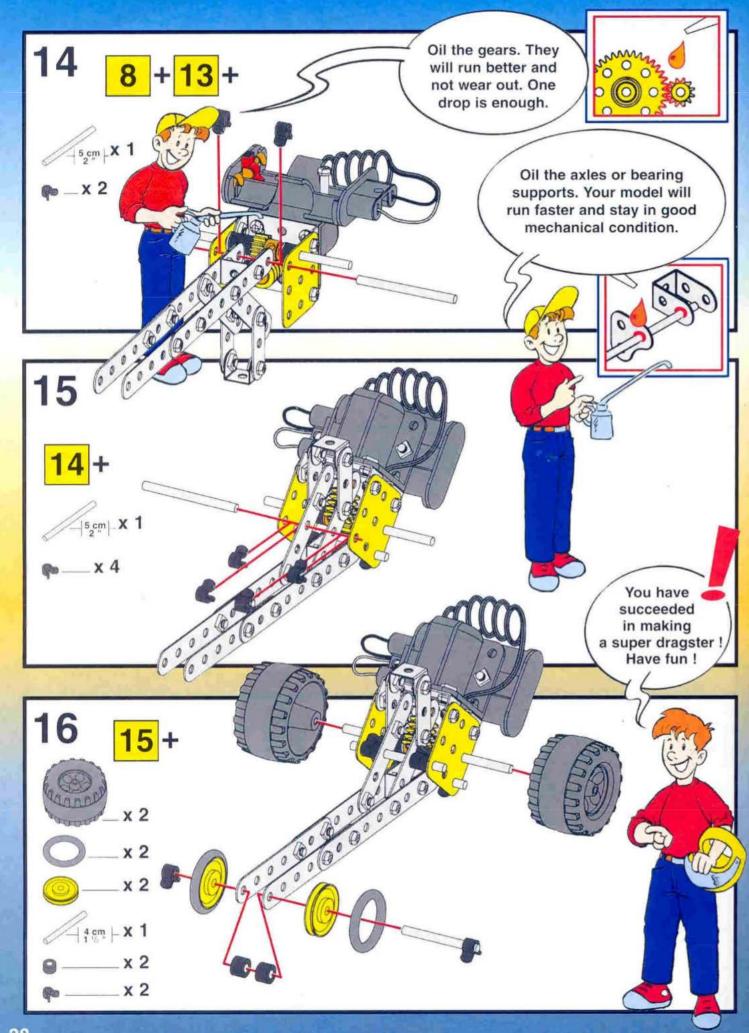


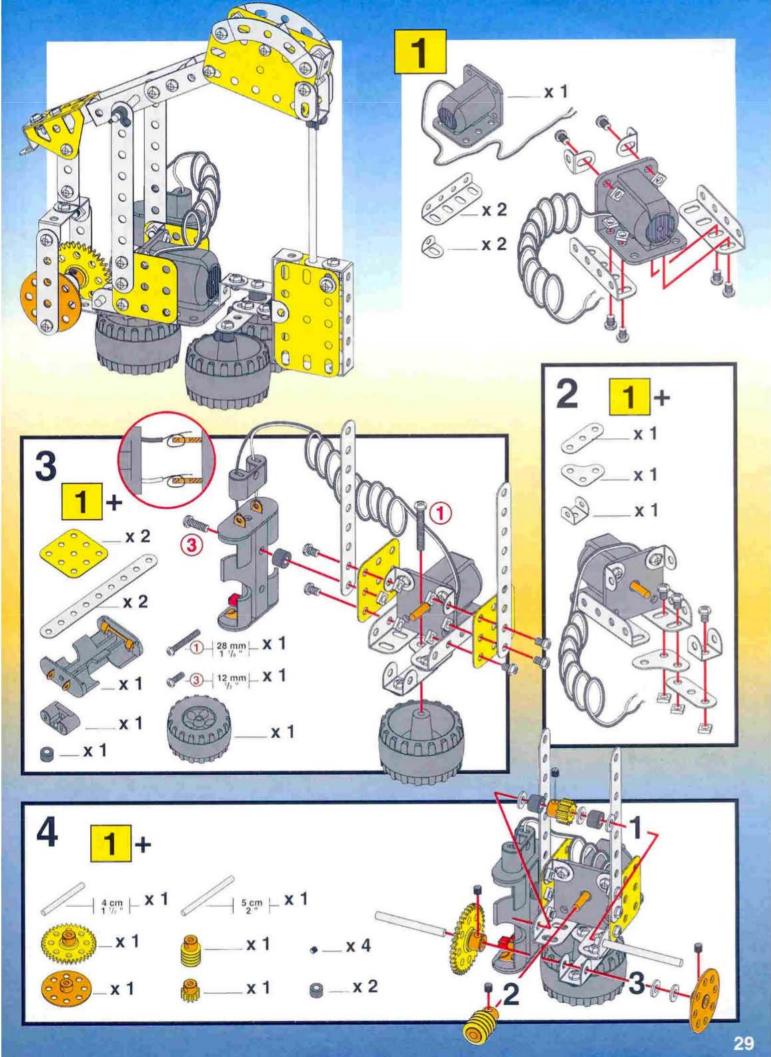


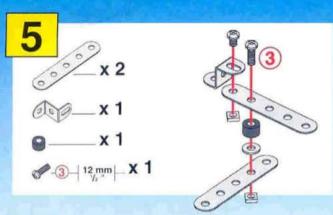


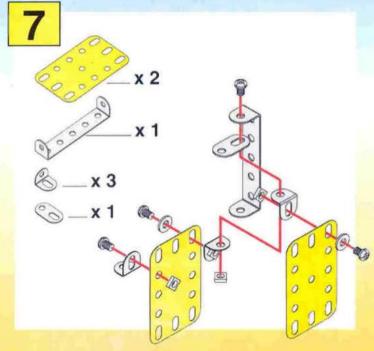


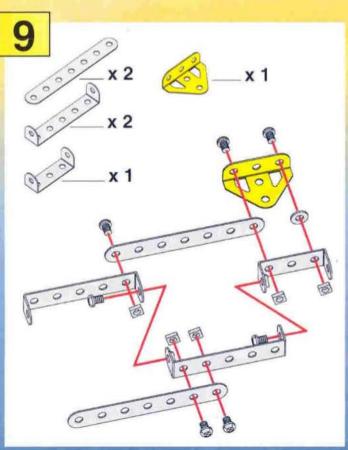


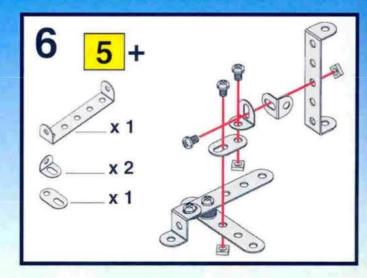


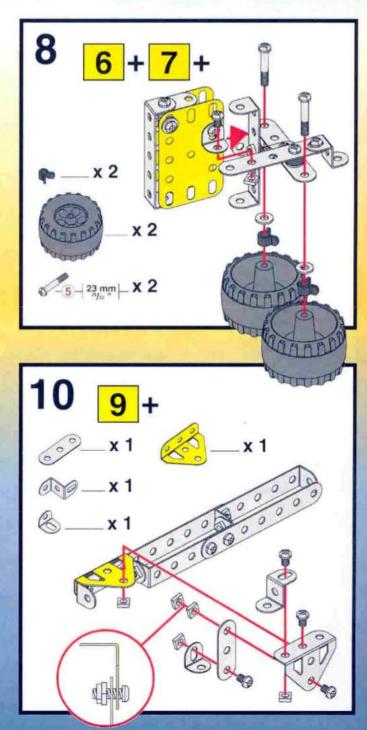


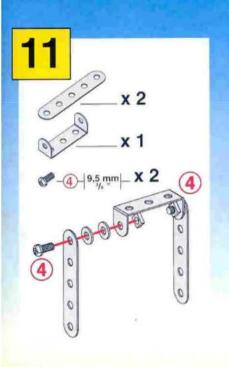


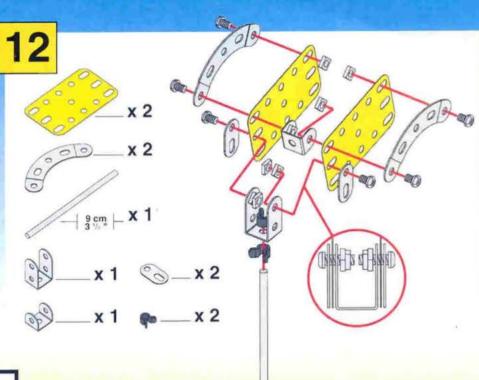


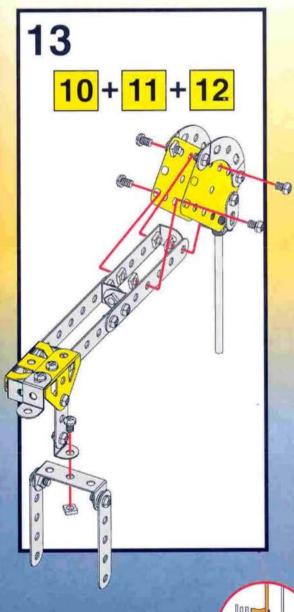


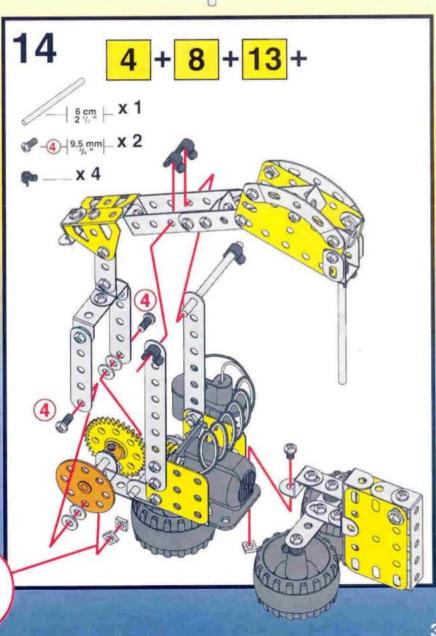


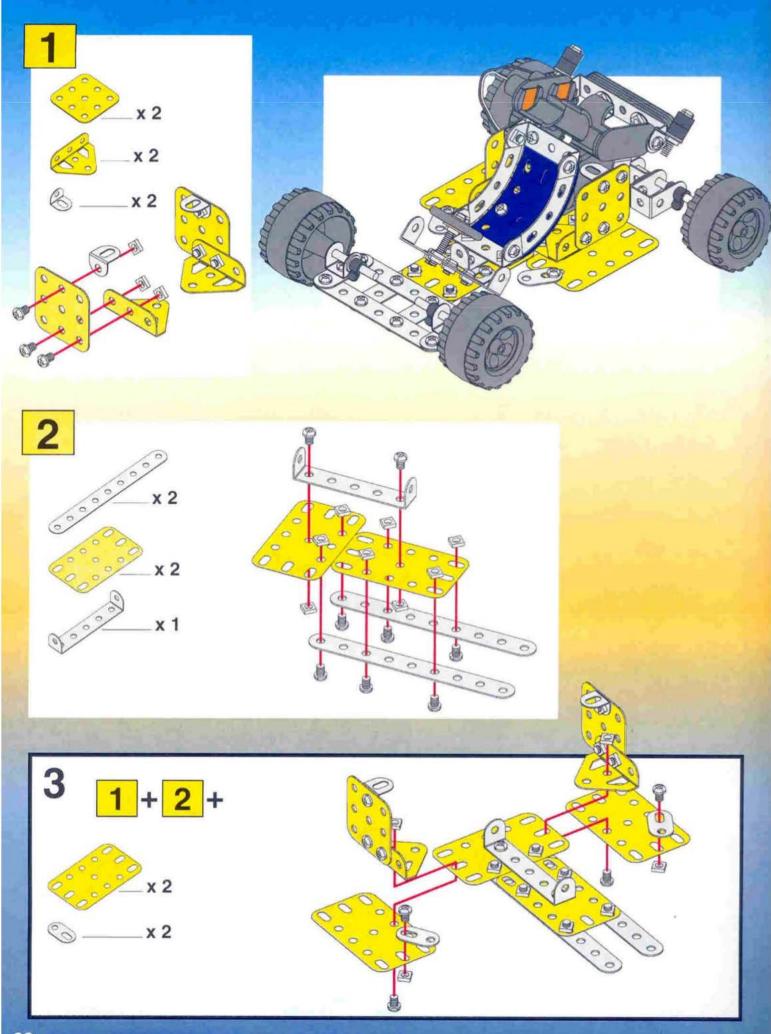


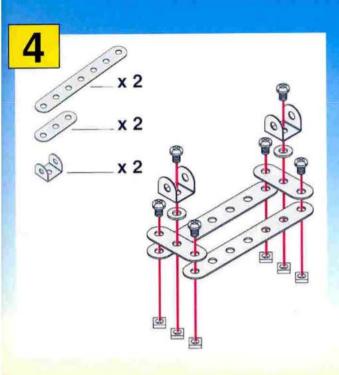


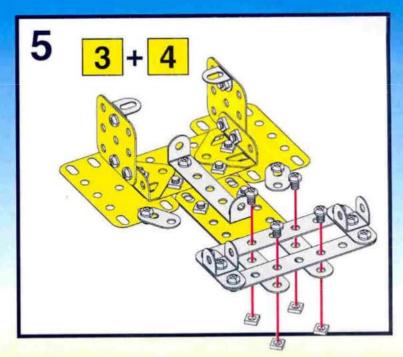


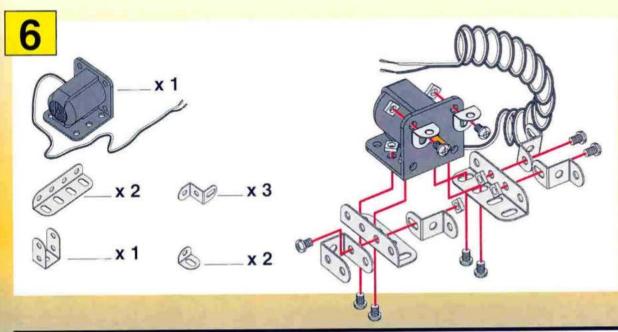


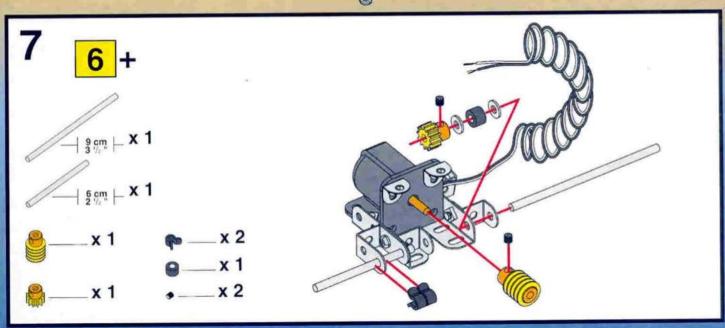


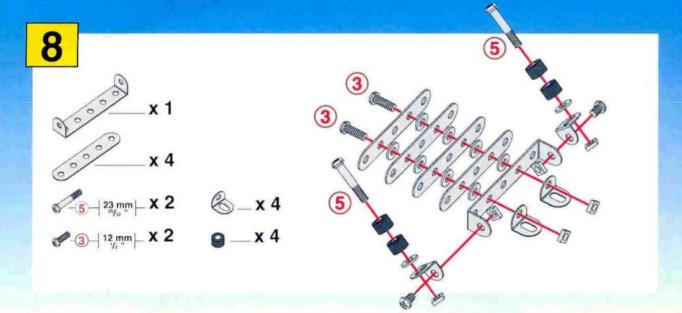


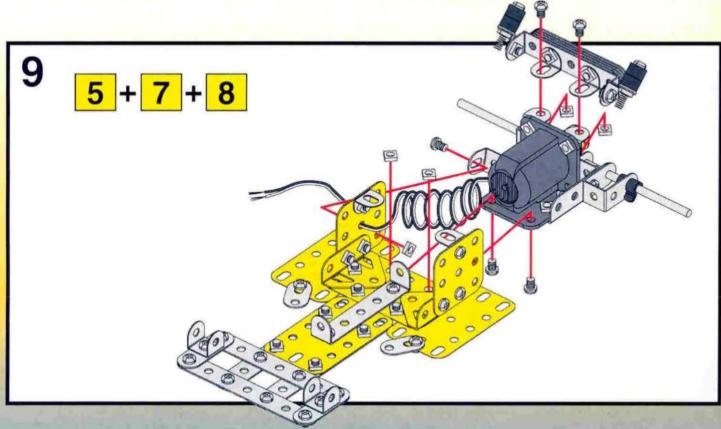


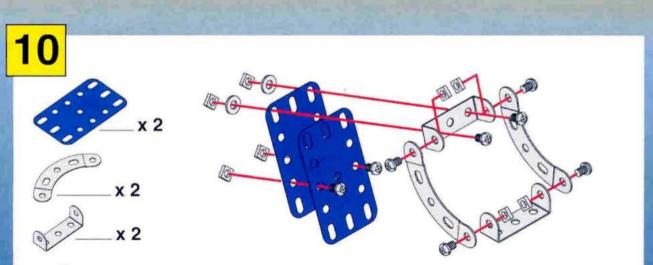


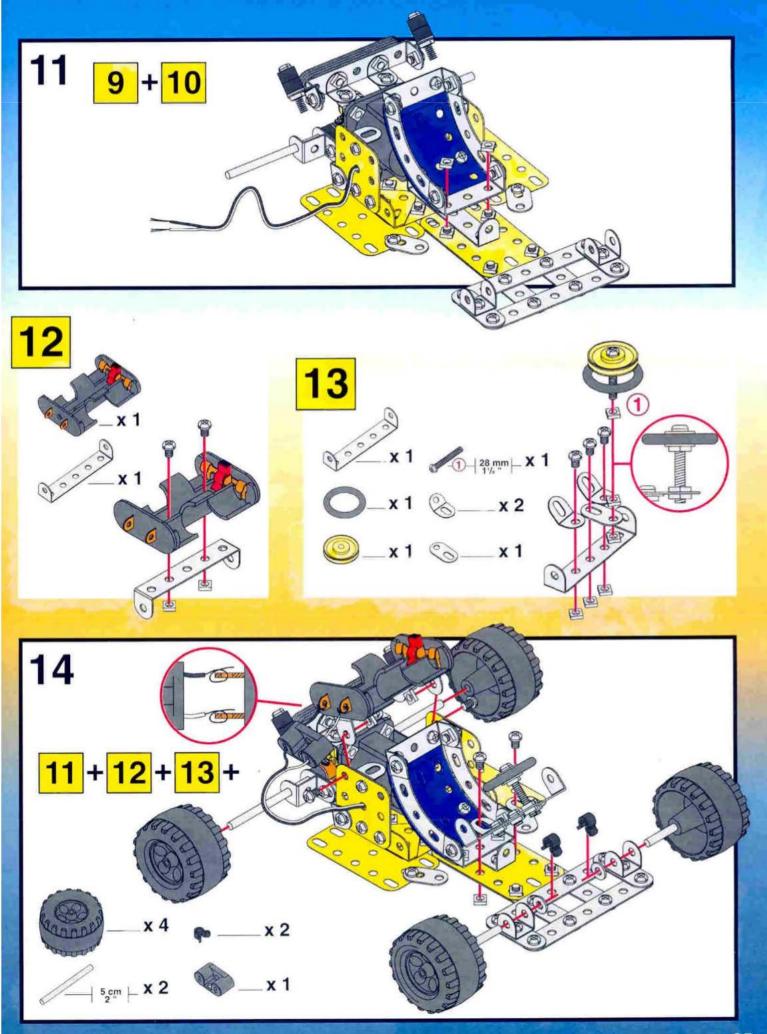


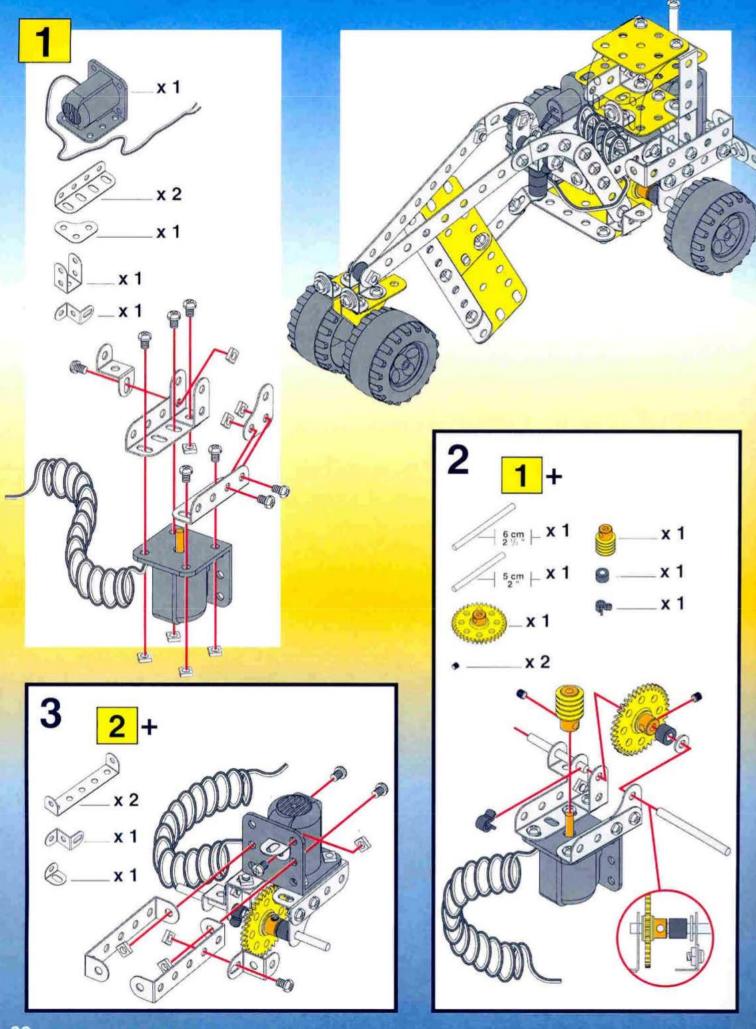


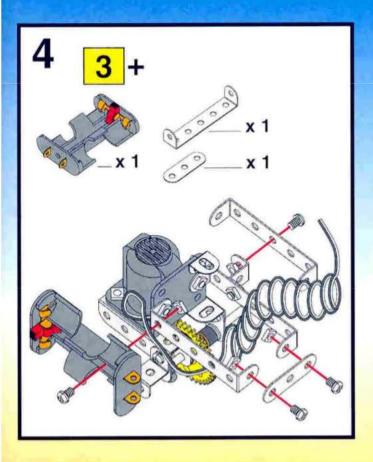


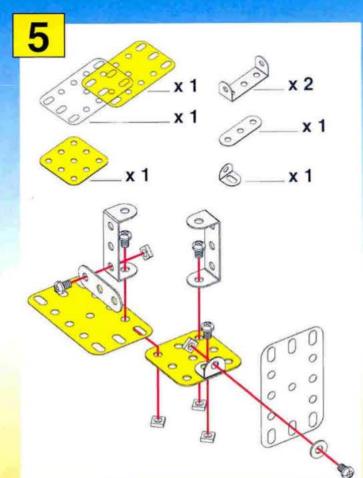


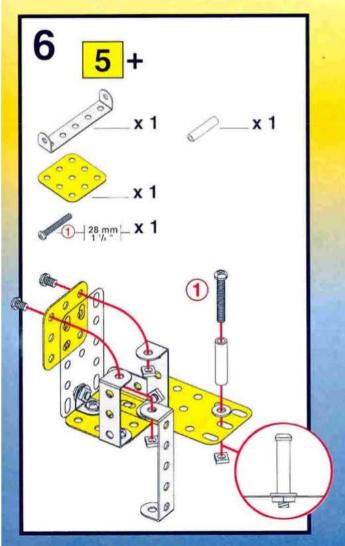


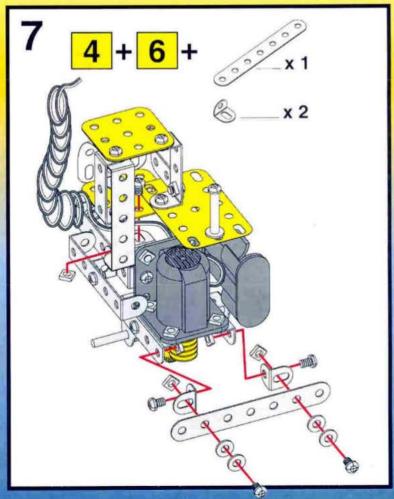


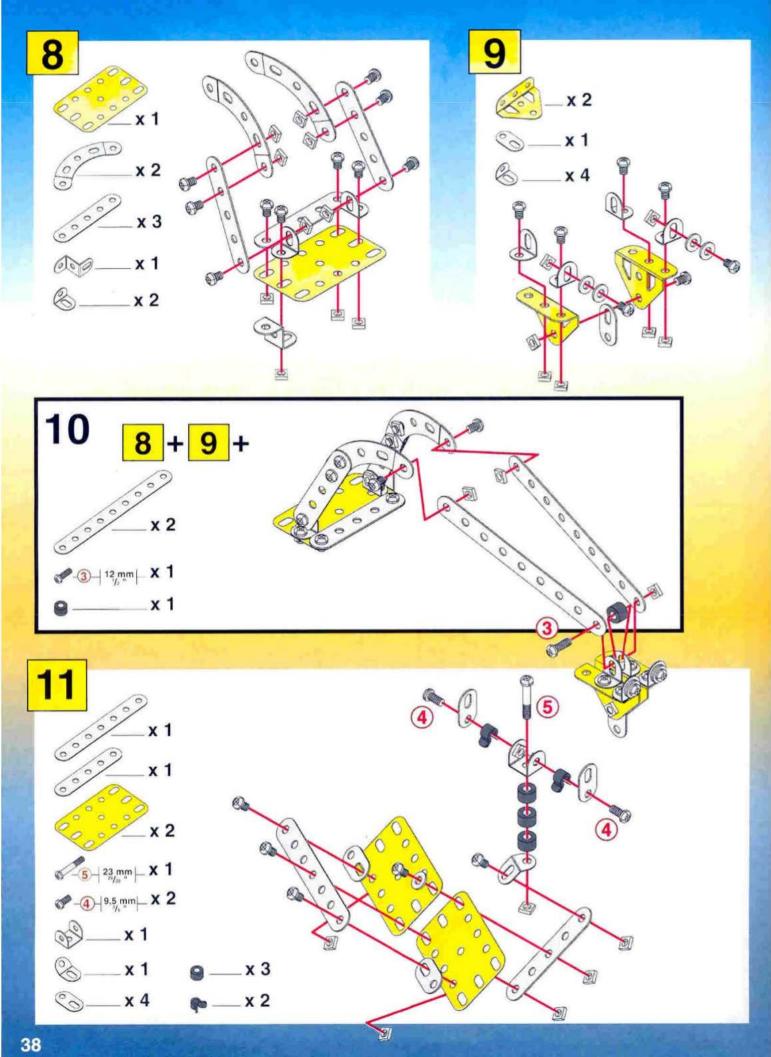


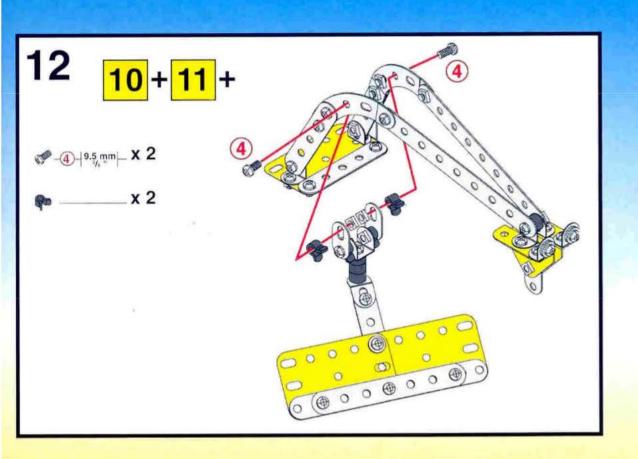


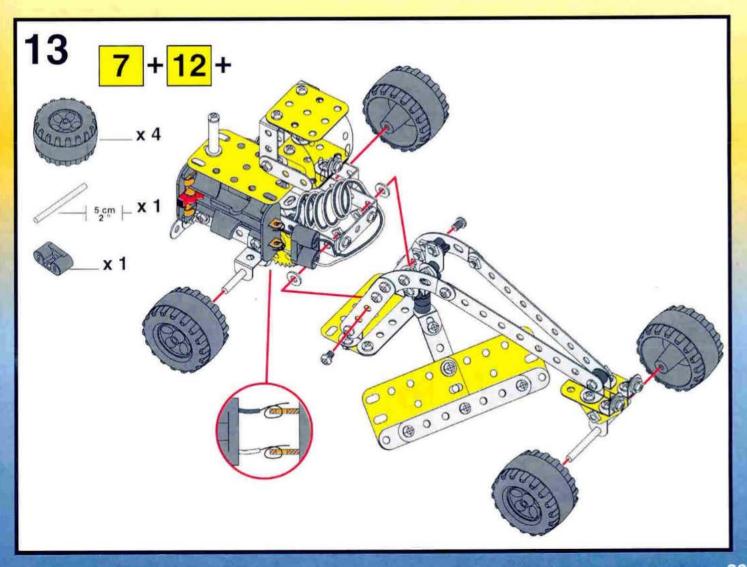


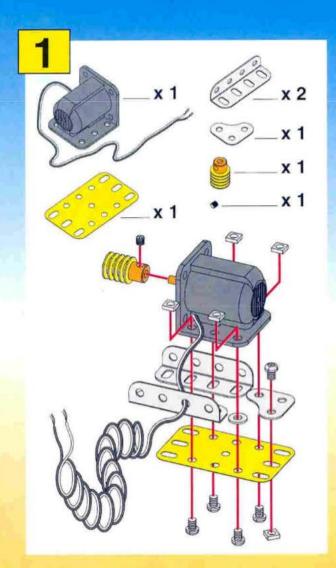


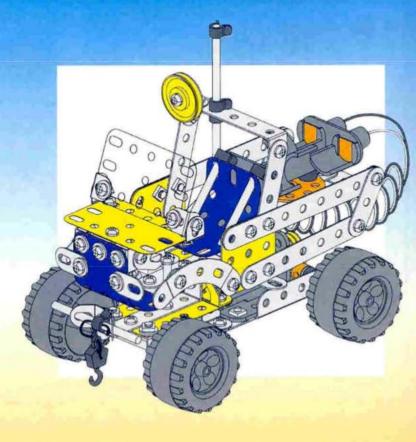


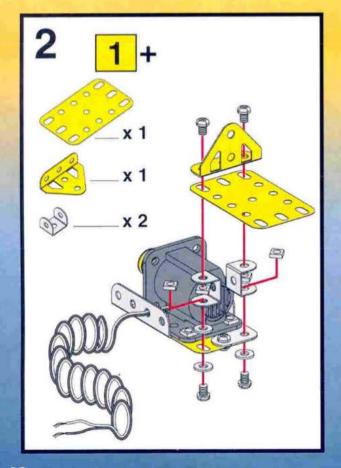


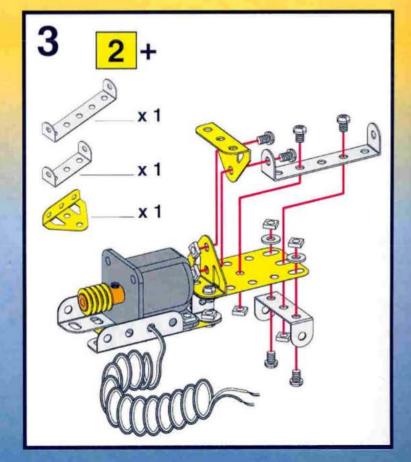


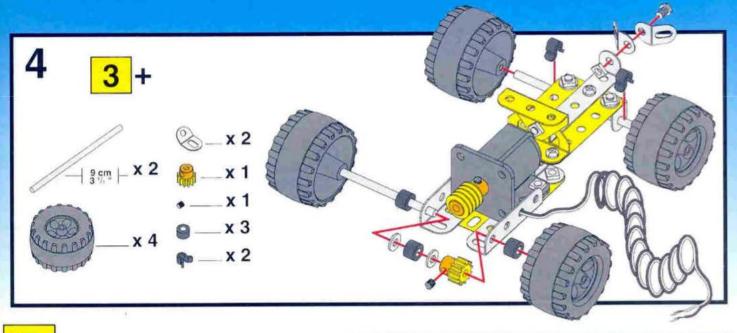


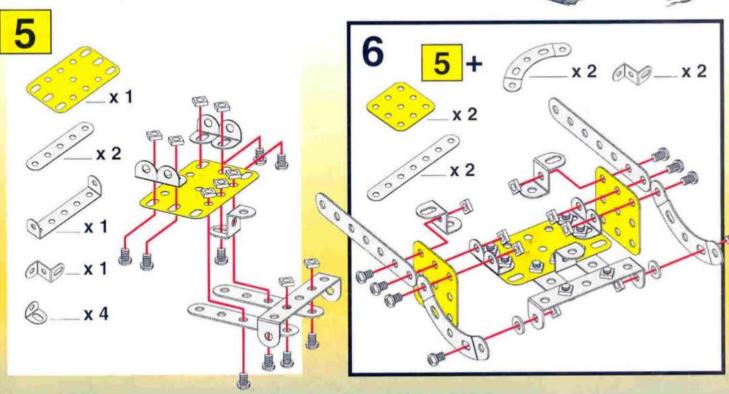


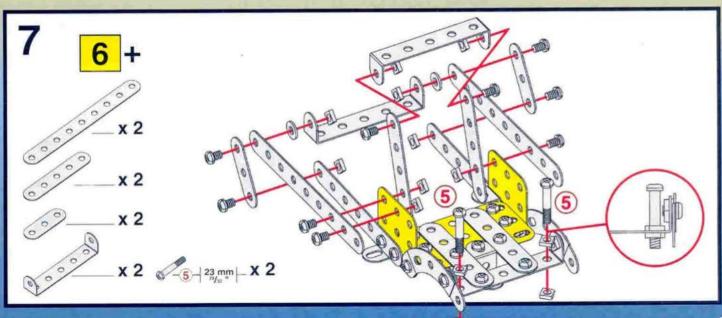


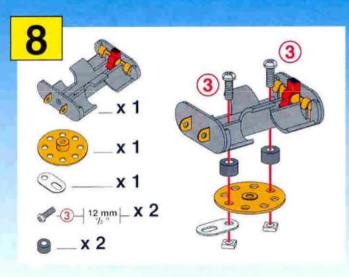


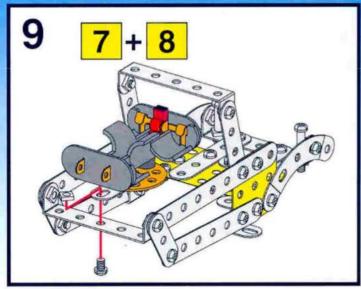


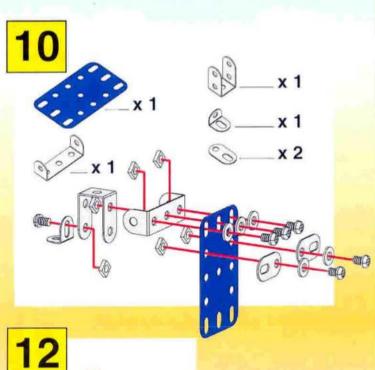


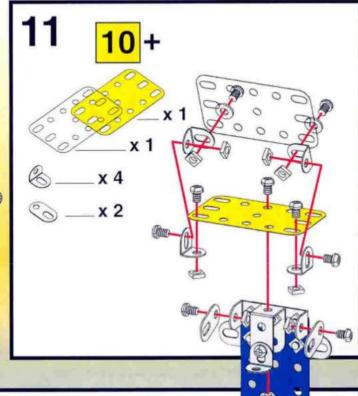




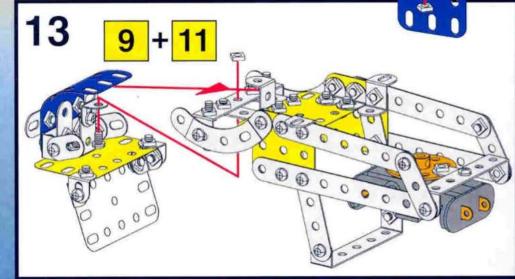


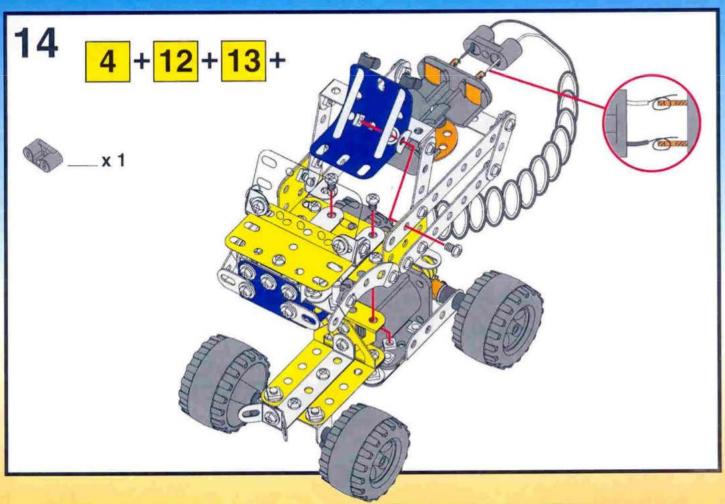


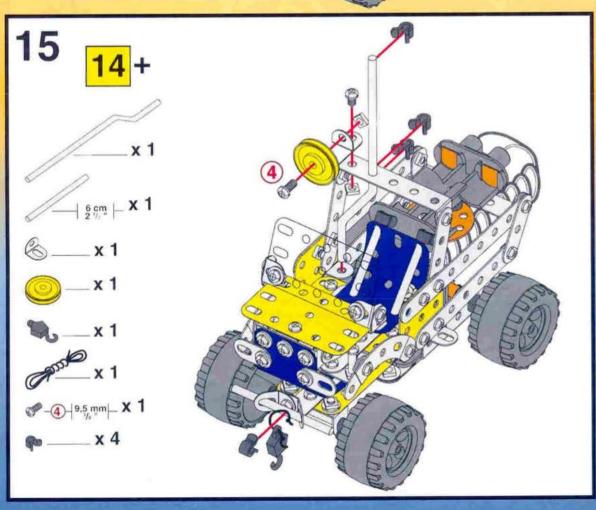


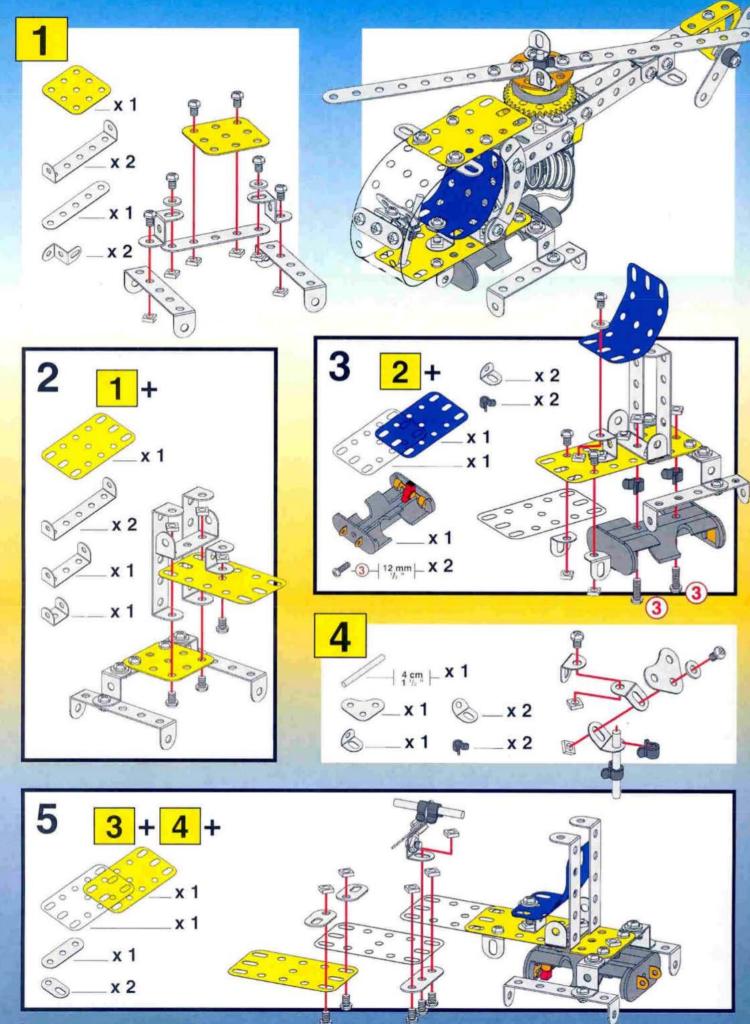


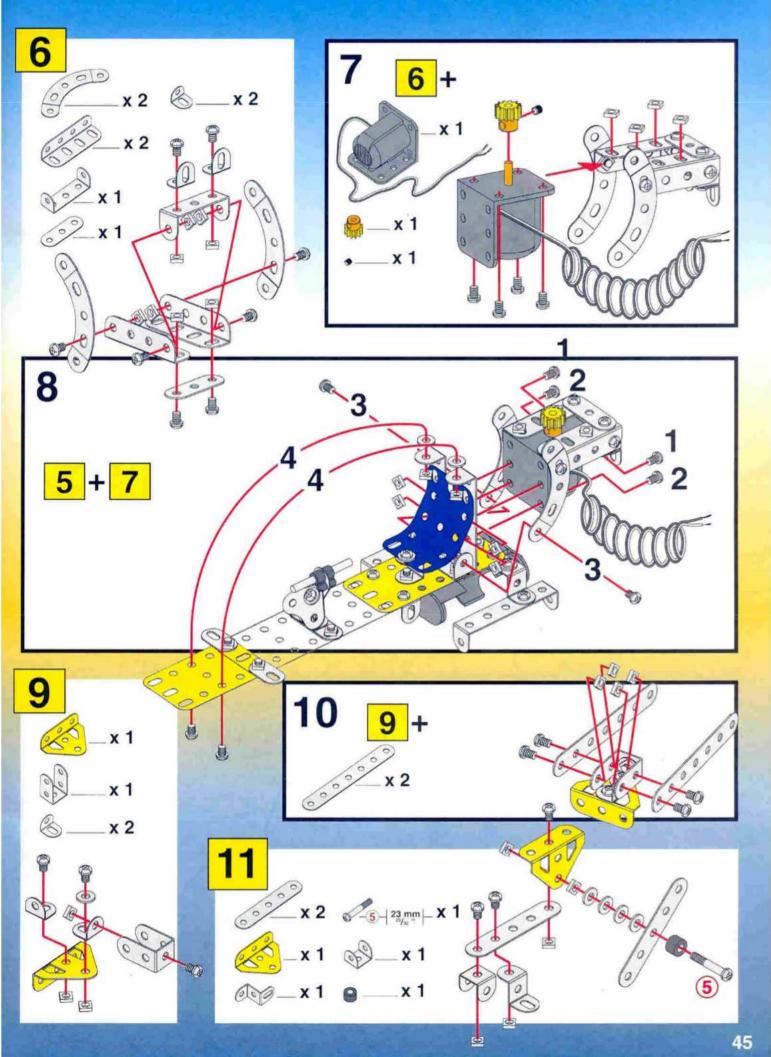


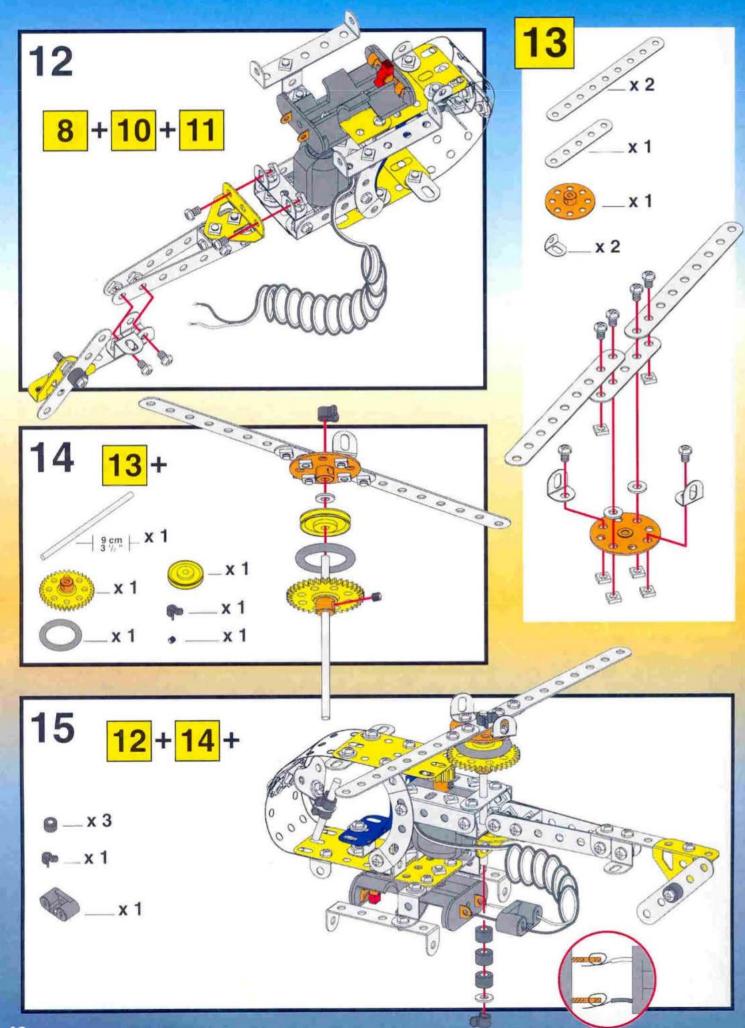




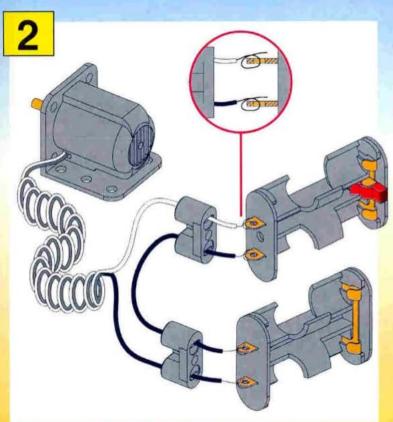


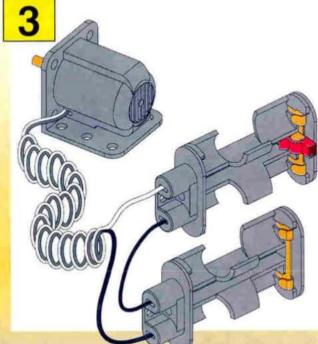






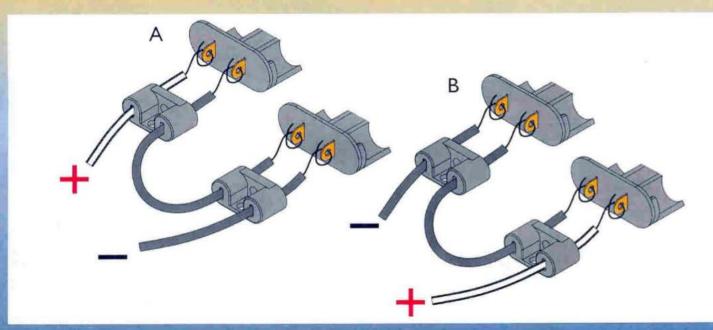
## ELECTRICAL WIRING OF MOTOR TO BATTERY PACK

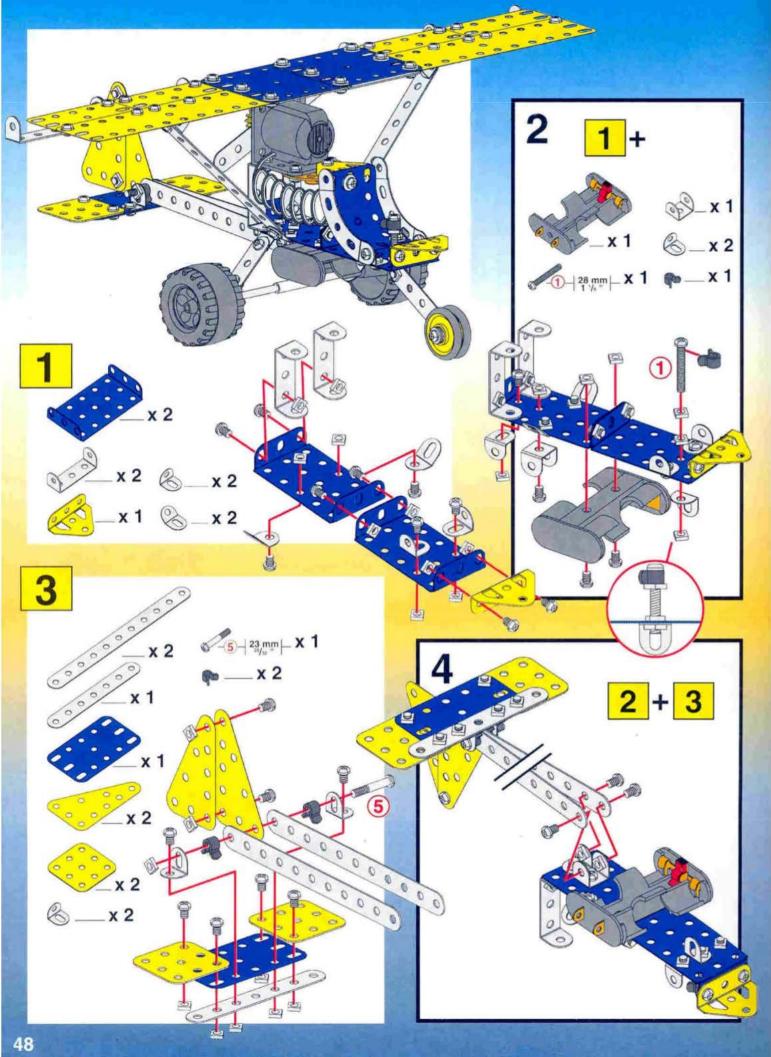


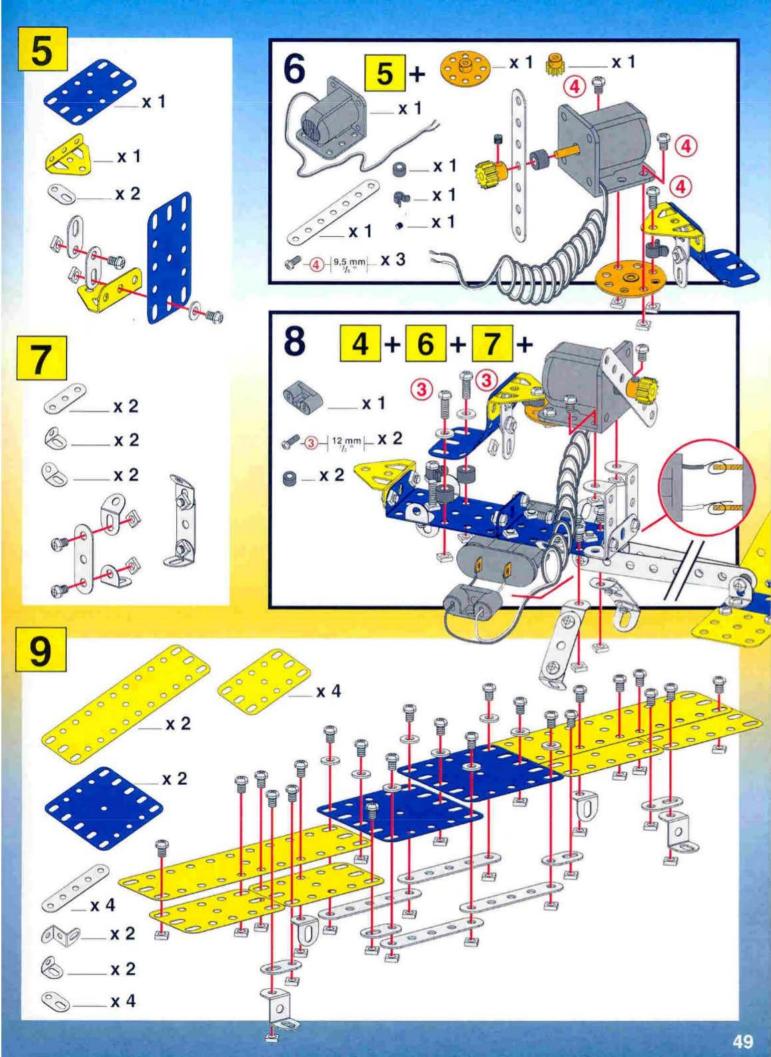


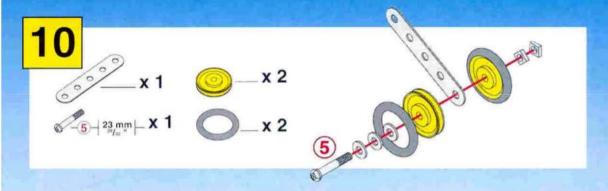
A : FORWARD ROTATION

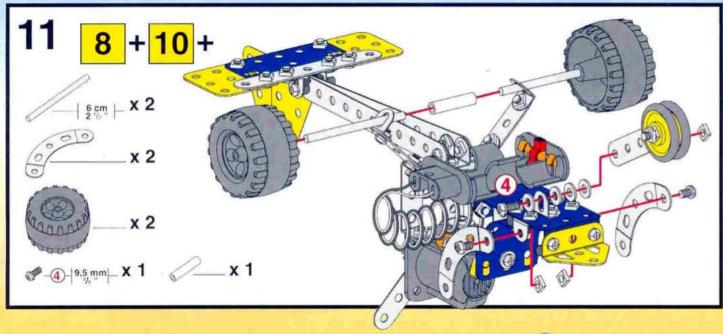
B : BACKWARD ROTATION

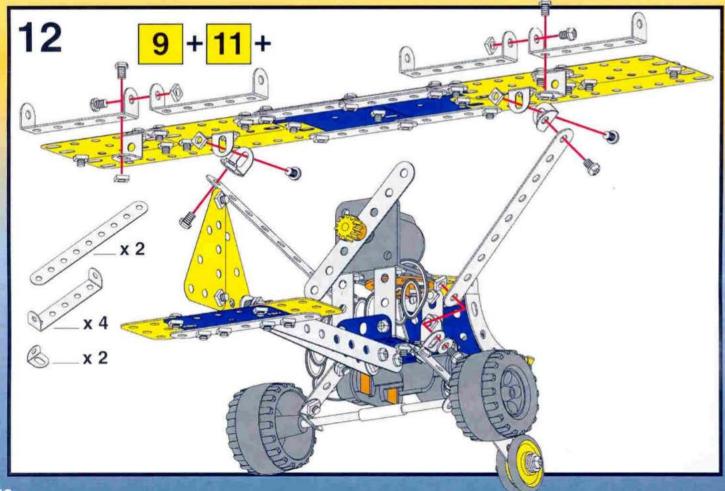


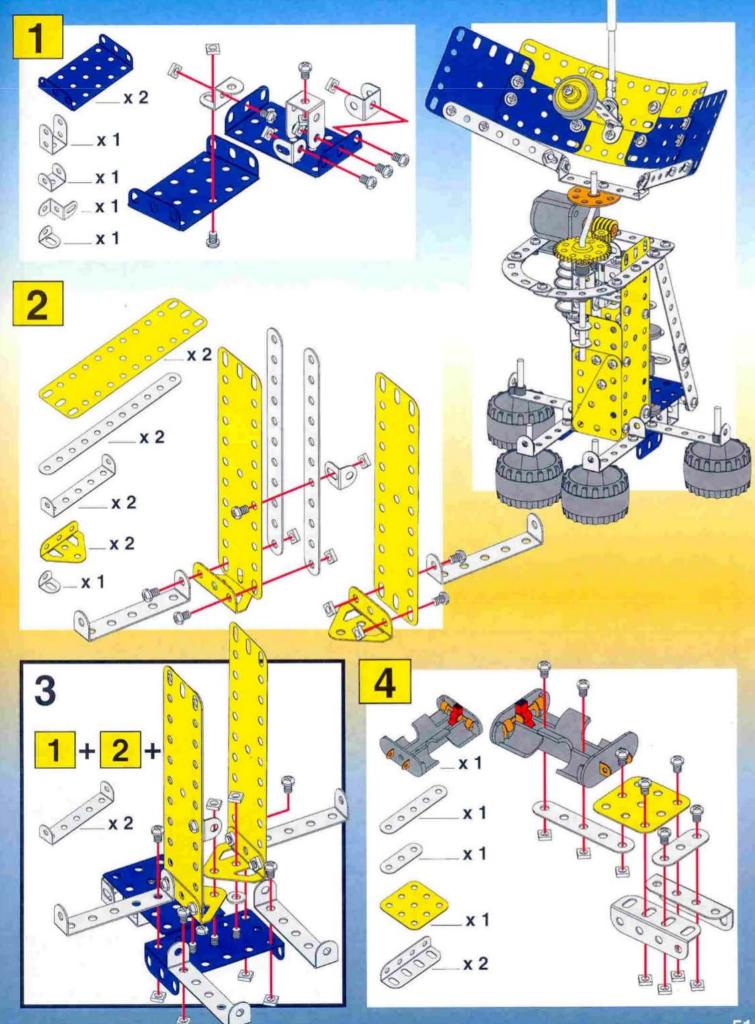


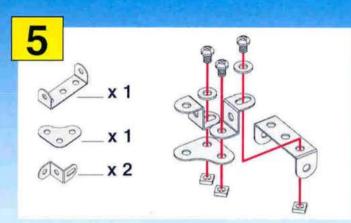


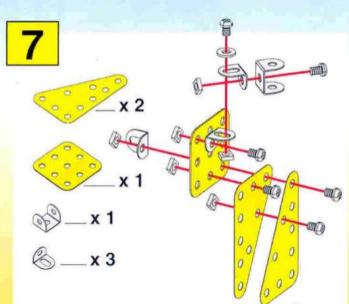


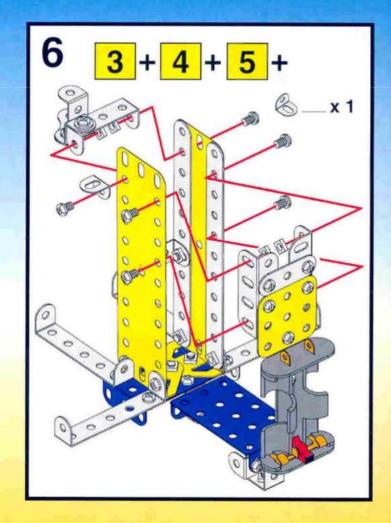


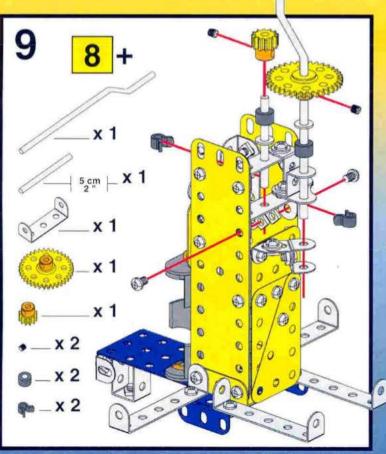


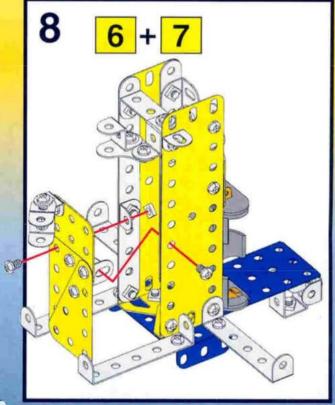


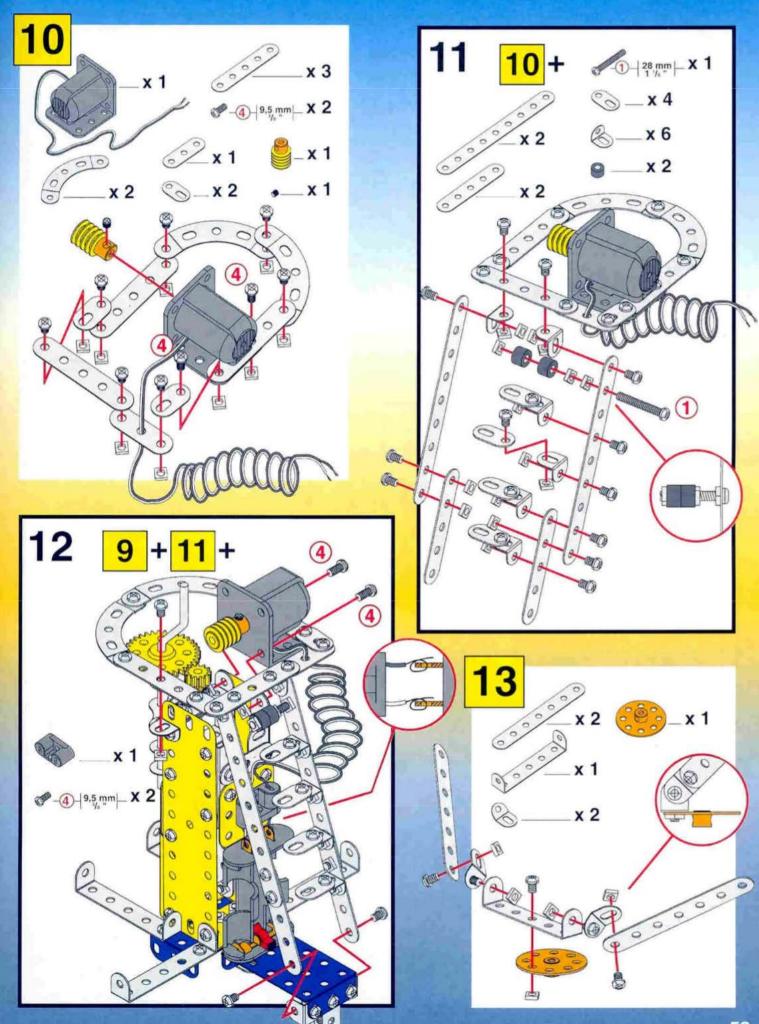


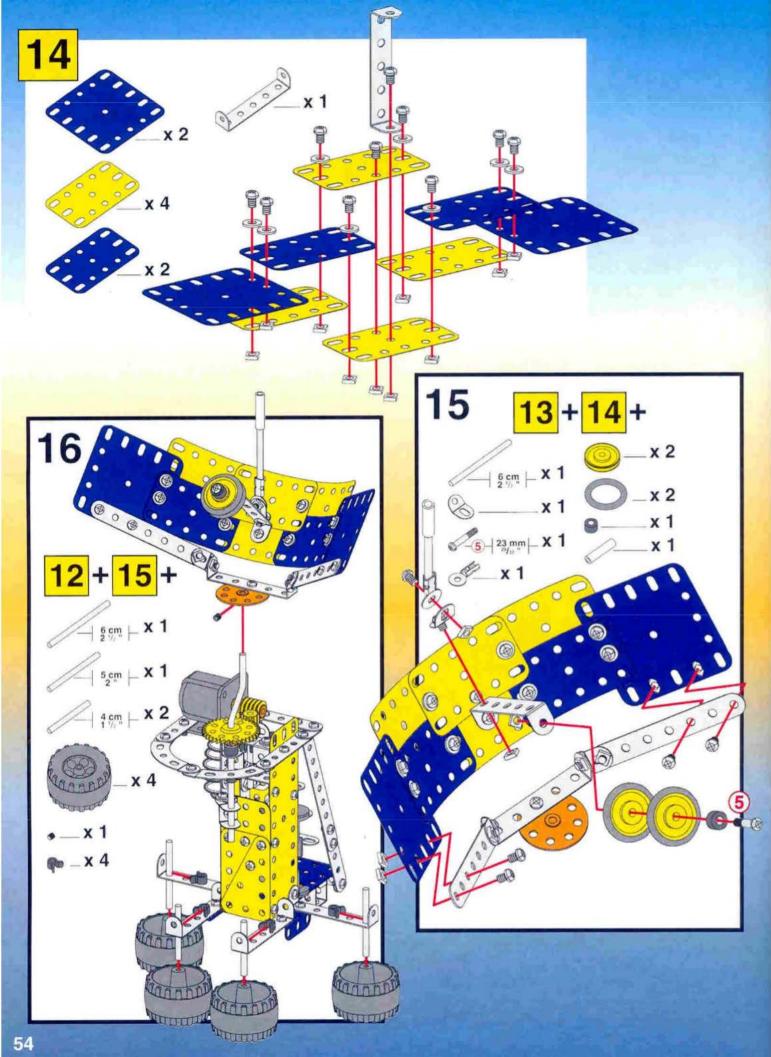


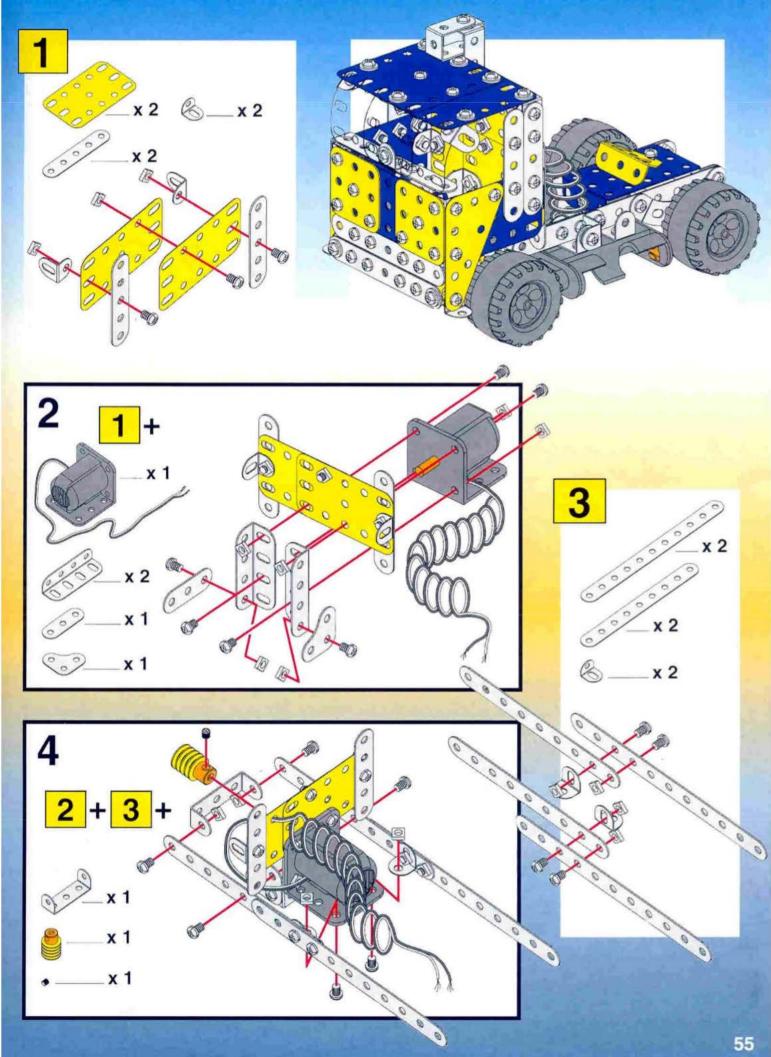


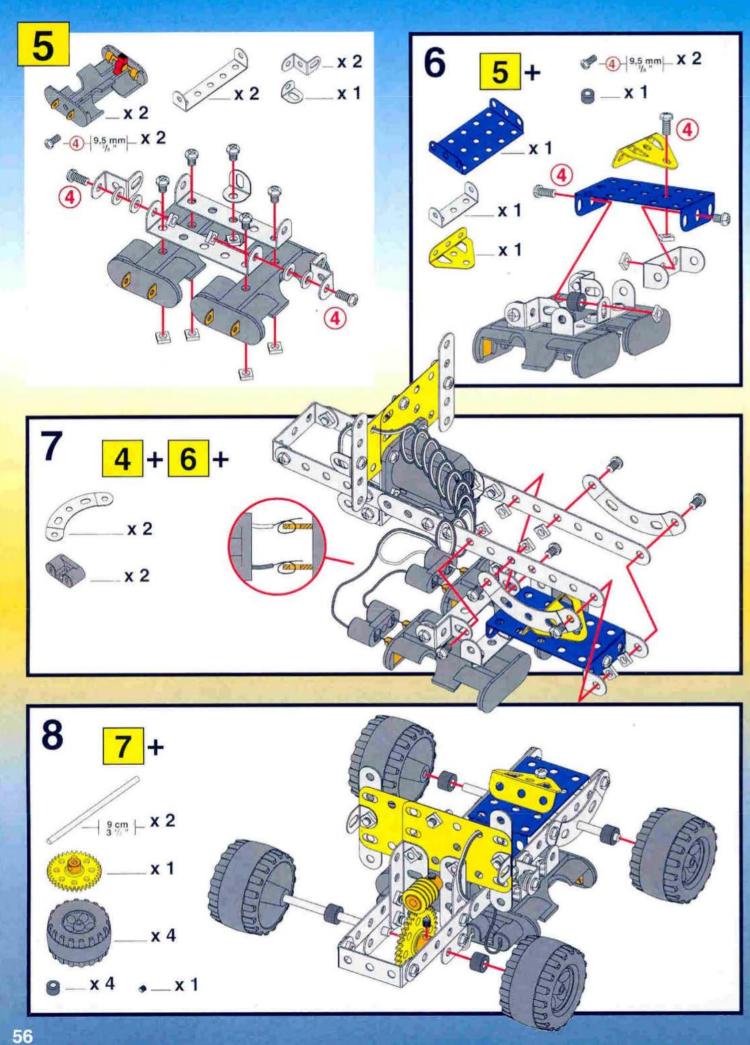


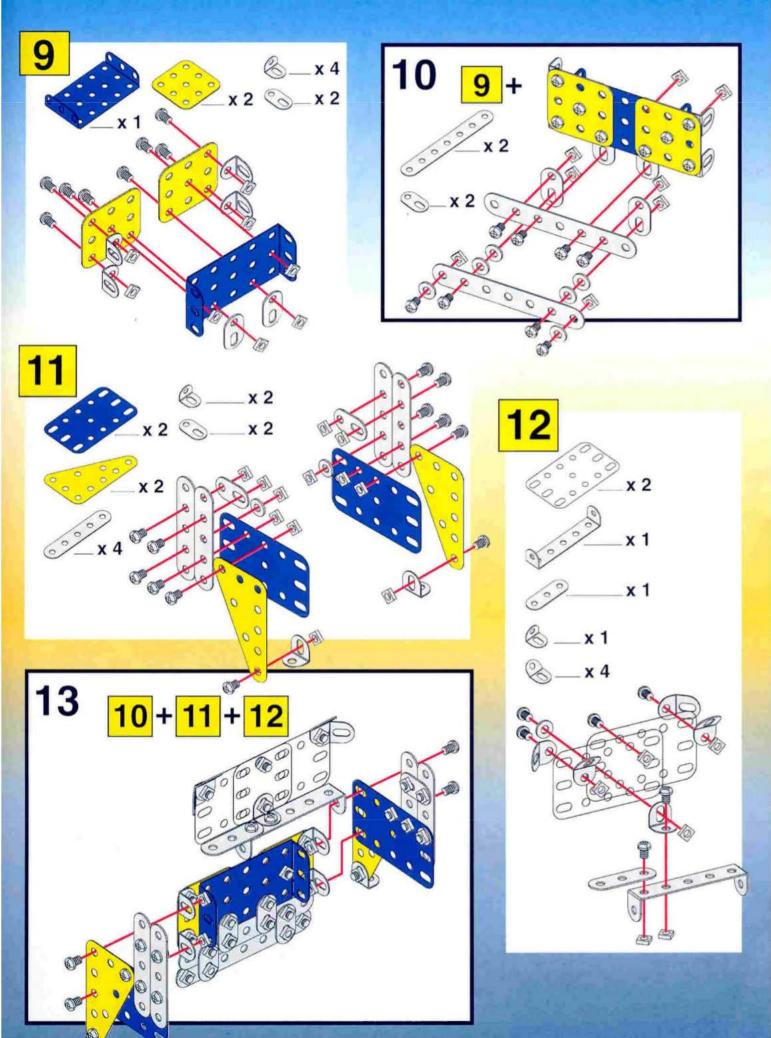


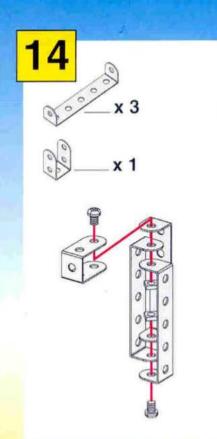


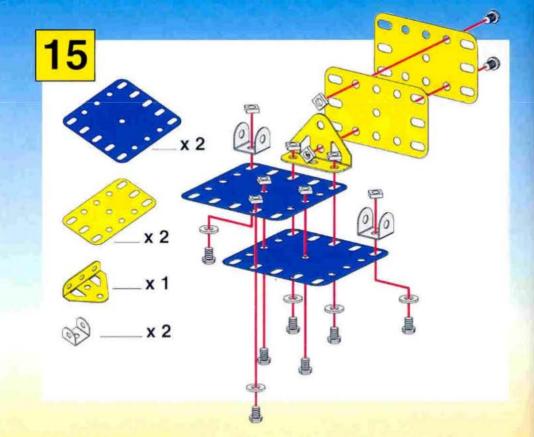


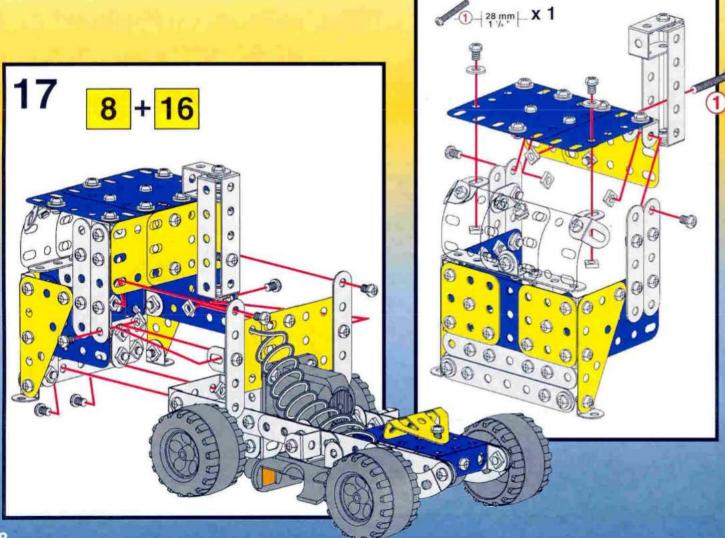


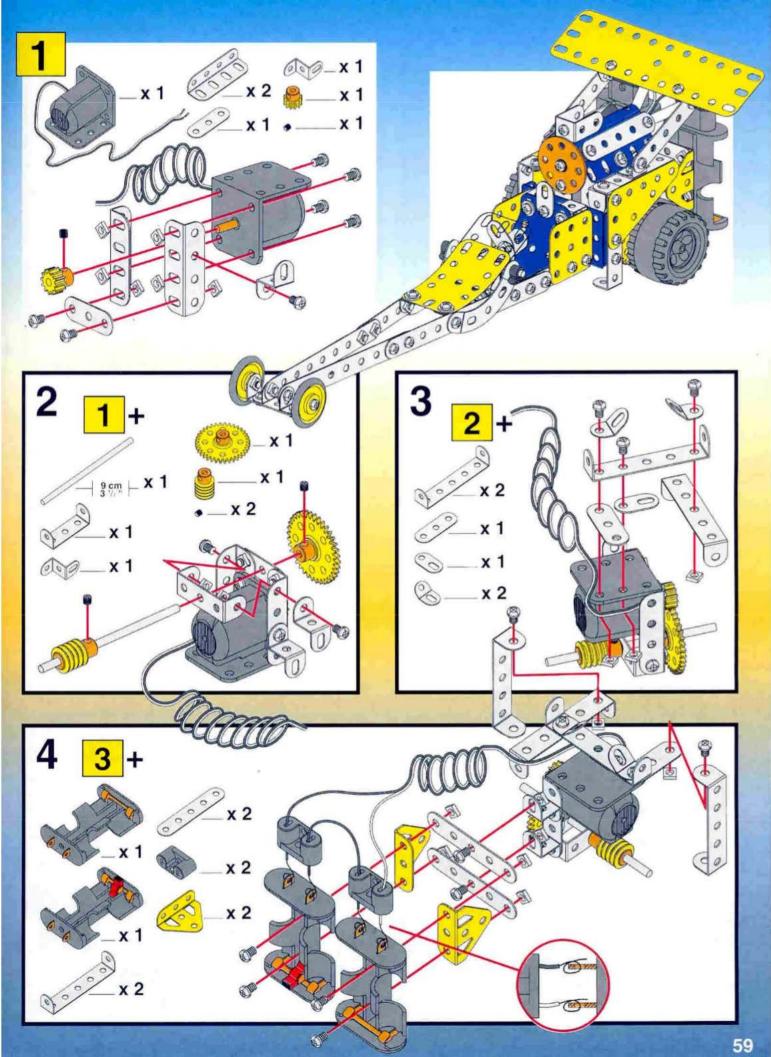


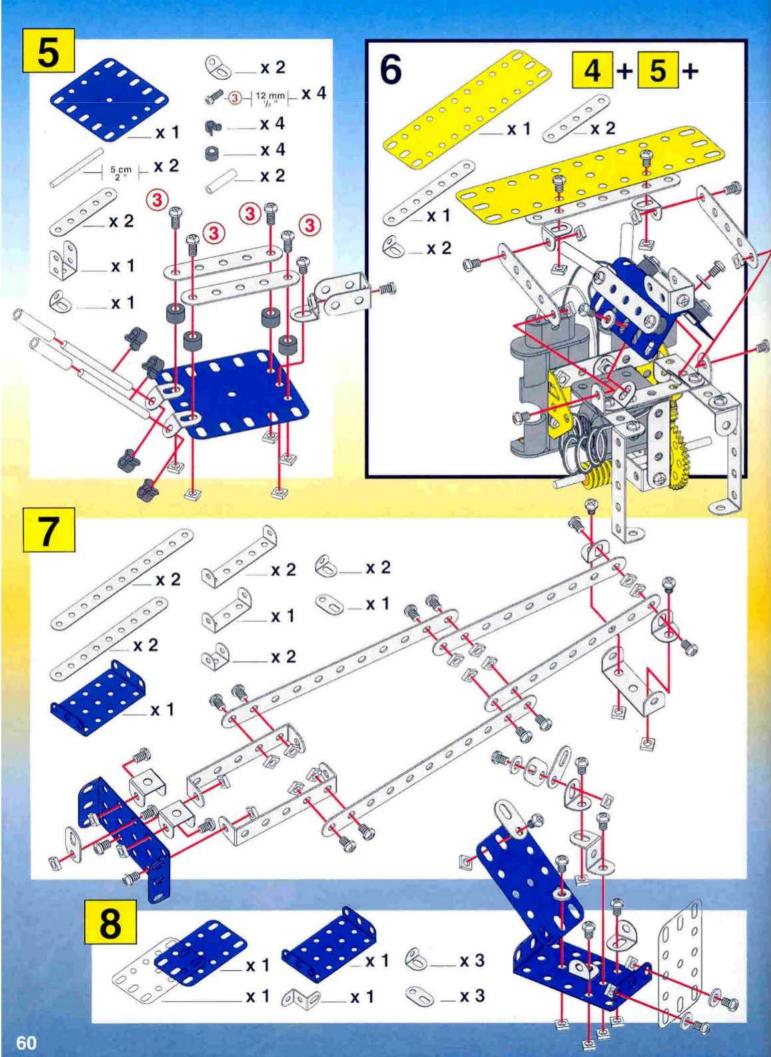


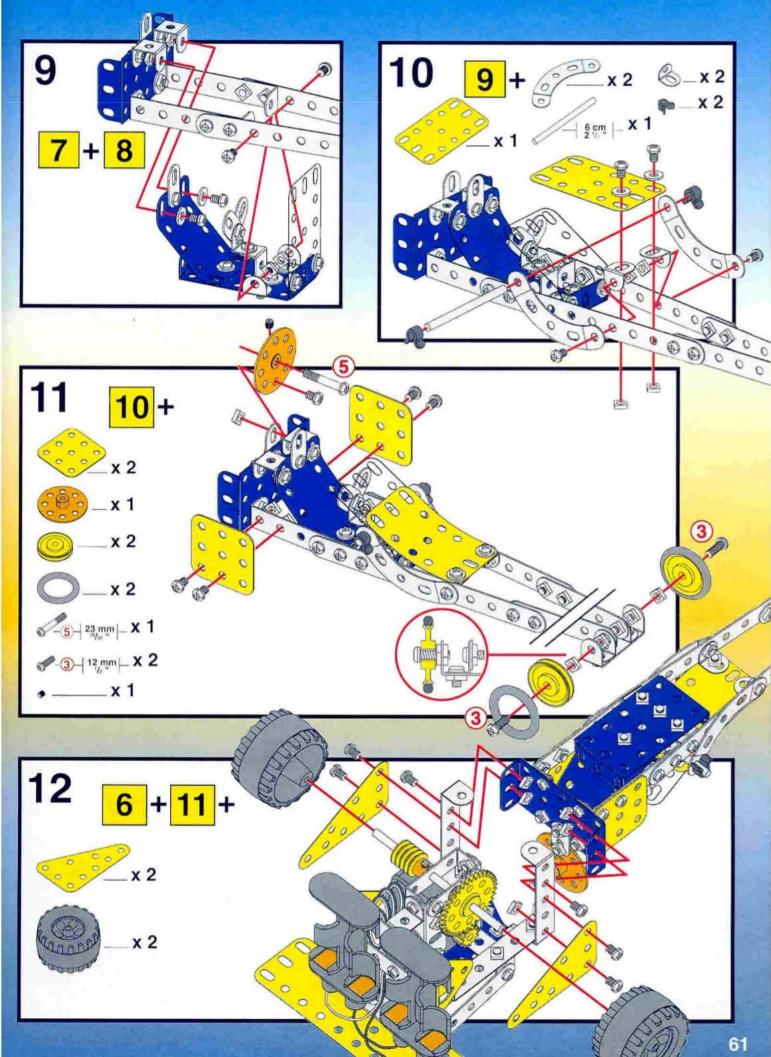


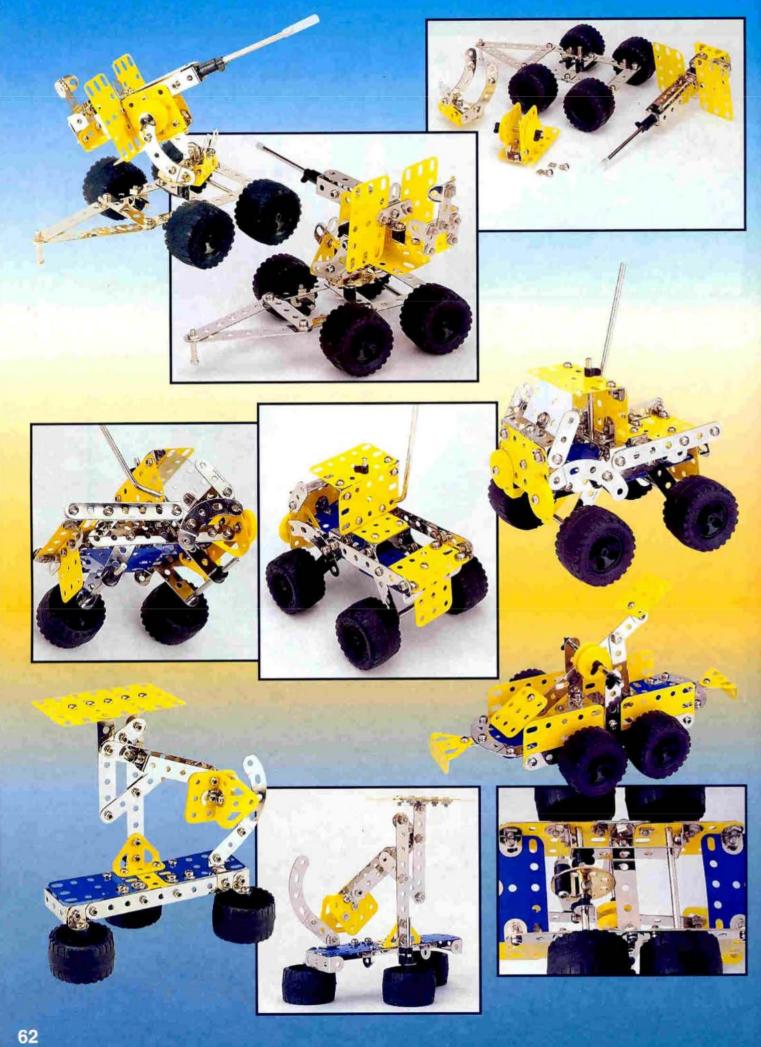


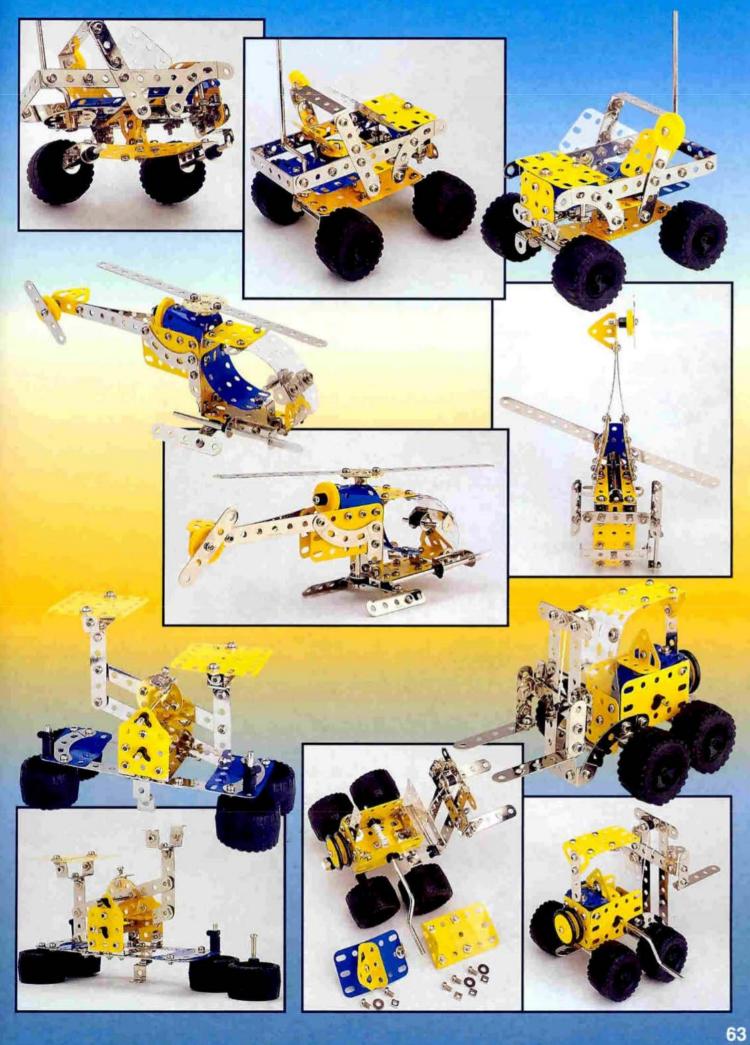


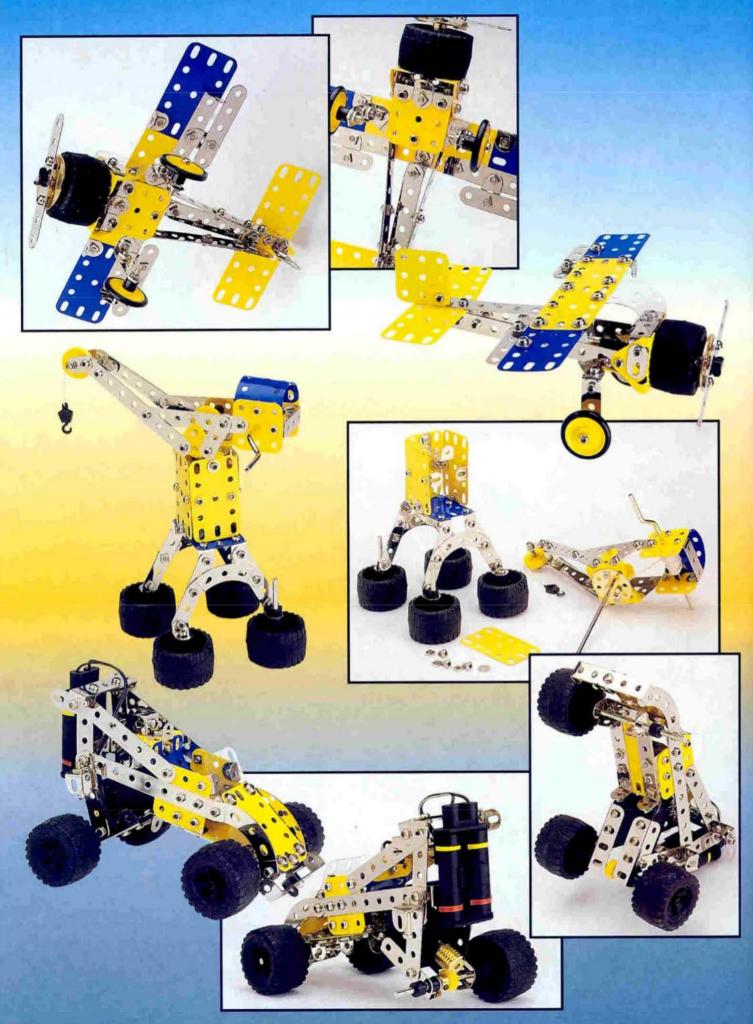


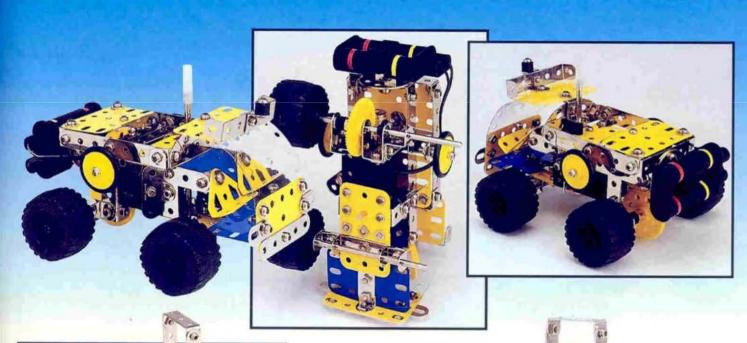




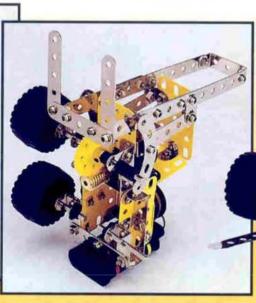










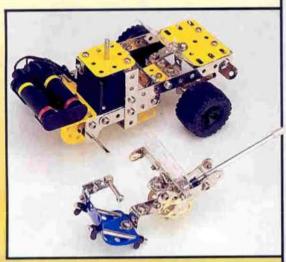


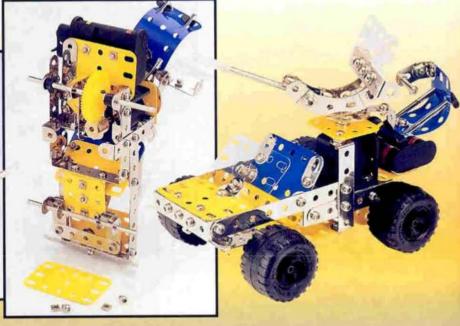


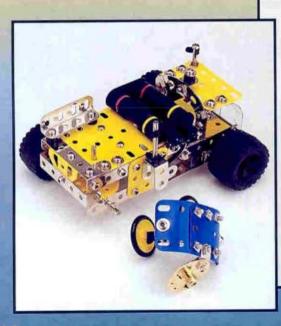


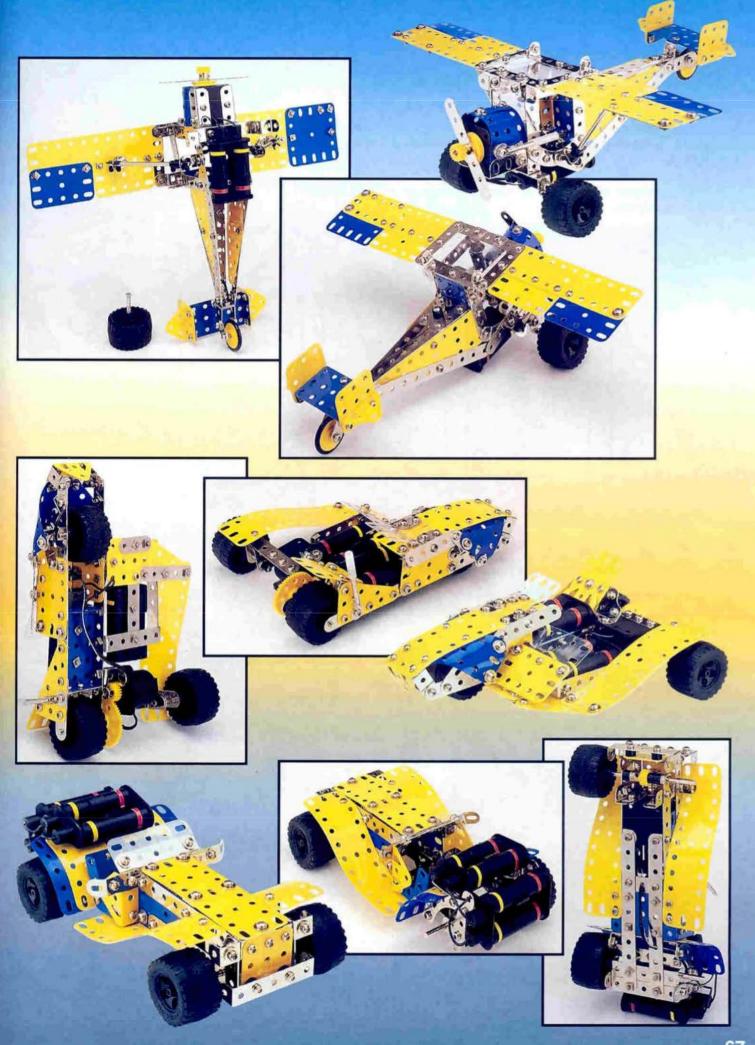






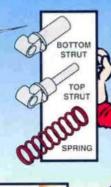


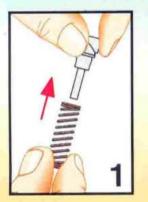




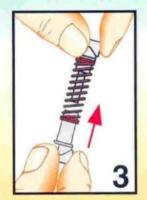
## SHOCK ABSORBERS

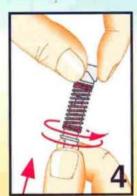
- 1. Insert top strut into spring.
- 2. Push up spring and turn until it stops against shoulder of top strut.
- 3. Insert bottom strut into spring as shown.
- 4. Push bottom strut against spring and turn until it stops against shoulder.











## INSTALLATION OF SHOCK ABSORBERS ON MODELS

- A. If mounting points are in alignment use short pivot bolts and lock nuts as shown.
- B. If mounting points are offset rotate one end of shock absorber and use long pivot bolts and spacers to line up parts.

