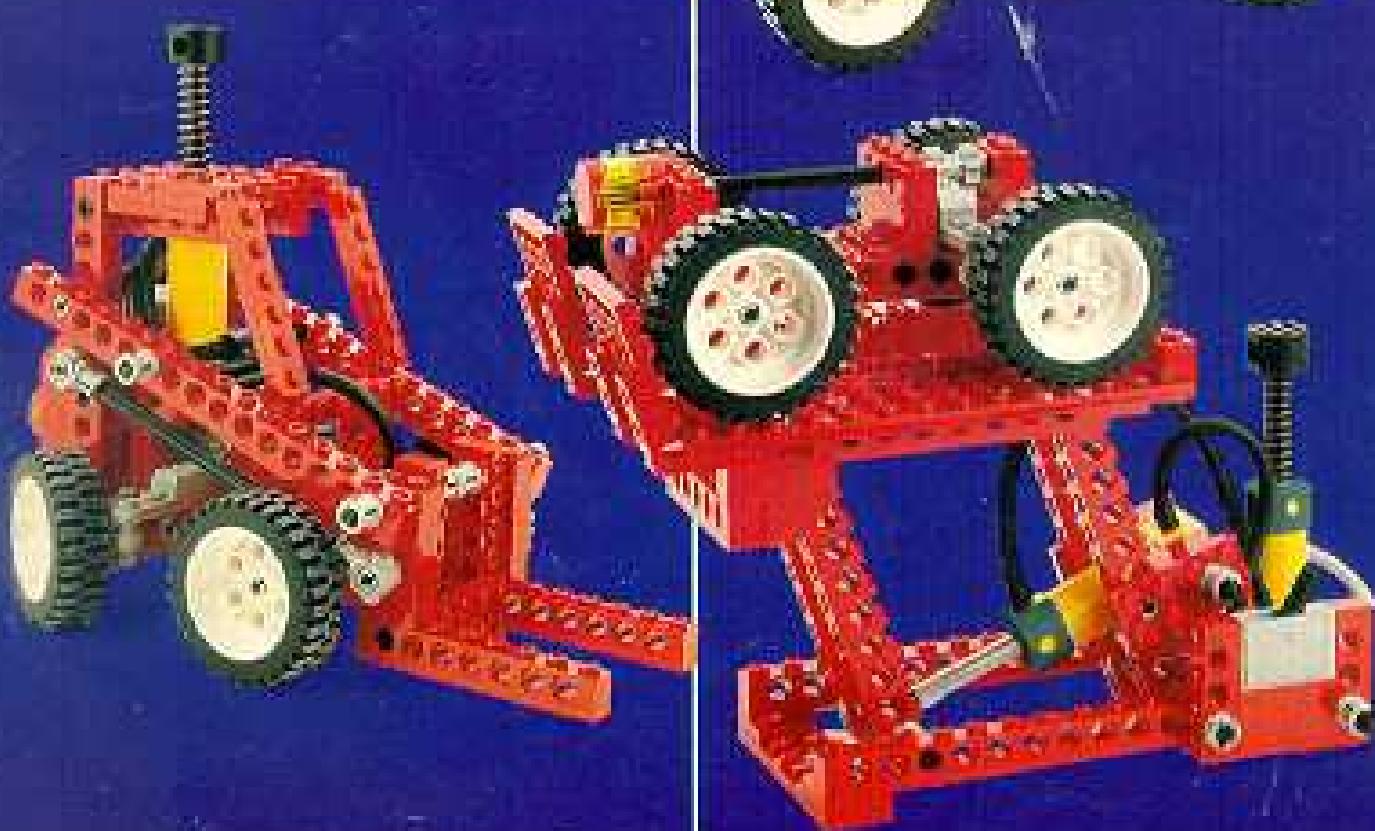


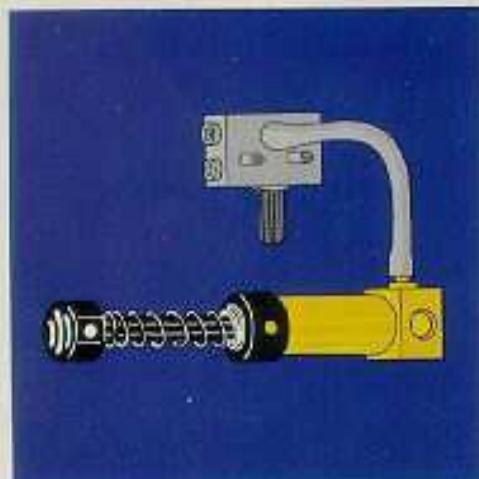
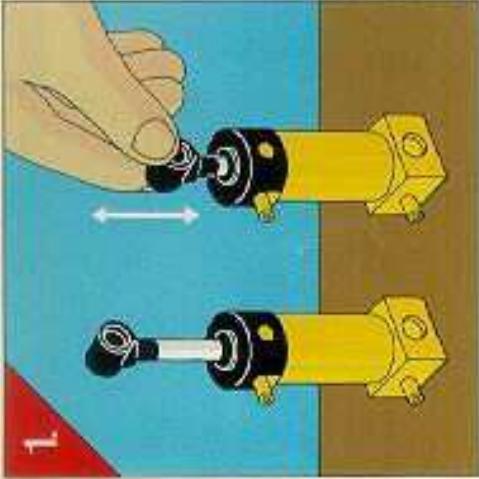
LEGO

Technic

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Pneumatic





Hinweise

Um die höchste Wirkung zu erzielen, müssen die Luftzuführungen in den Zylindern der Pneumatischen Modelle luftdurchlässig sein. Deshalb kann man am Anfang etwas Widerstand und in den Zylindern spüren, ansonsten damit, wenn sie über eine längere Zeit nicht benutzt worden sind.

Um diesen Widerstand zu überwinden, sollte man die Zylinder einige Male pumpen, so lange, bis sie ganz glattlaufen. Erst dann sollte man sie in das Modell entnehmen (1).

Vor dem Einsatz sollte geprüft werden, daß die Lufteinlässe in sauberen Kurven liegen und kein scharfer Knick oder Abreißgebau ist. Ein solcher Knick würde den Luftstrom unterbrechen (2).

Een paar adviezen

Dm optimaal te fungeren moellen de cylindren van
Pneumatische werkstukken luchtig zijn.
De nauwkeurige afdichting kan tot gewich hechten dat
de zuigers even wat modelis in beweging komen wan-
neer ze gedurende enige tijd niet gebruikt zijn.
Beweg daarom voor je gaat spelen met de pompcy-
linder in het model, de zuigers van de workcylinger enige
tijden niet de hand houden en weer (%).
Kontroleer of er in de slangetjes geen kink zit wanneer de
concurrentstroming van lucht zo nu kunnen bereiken (2).

the cylinders when they have not been used for some time.

To overcome this resistance, work the cylinders a few times by hand before putting with your model units they move smoothly (1).
Check that the air tubes have smooth curves and no sharp kinks, which will obstruct the airflow (2).

Muutamia hyviä neuvoja

LEGO® Pneumatic-mallin ilmasyöpilinten ovat tällaisin ilman, jotta ne toimisivat muidollisilla suman hyvin. Tässä voi olla tärkeää, ettei syöntien matalaa vuon valkeaa ilmatuloa, jos se on näytöllä. Tämä johtuu siihen, että ilmasyöpäillä käytetään vähän ilmavirtaa, joten se on helpompi päästä ilman läpi kuin muihin malliin. Siksi on hyvä ilmasyöpäillä niihka kiertotila eri suuntiin alasti leikkäävä Pneumatic-mallillissä (1). Huolehdista senkki, että ilmasyöpäilltin ei muodostu terävää tekoiksi. Muuten amm. ei pääse kulkemaan vapasta (2).

Indicaciones

Suggerimenti Per ottenere un buon funzionamento, le pompe devono essere installate su modelli LEGO Pneumatic, devono essere a tenuta d'aria.

Suggerimenti

6.6 Gli induttori non vengono utilizzati per molto tempo, neanche una possibile resistenza in circuito.
Per eliminare questa resistenza, azionare manualmente la pompa dei cilindri prima di iniziare il goco fino a quando il movimento non si effettua liberamente (1).
Controllare che i tubi di guarnizione non abbiano delle curve a gomito e quindi non presentino delle strozzature che possano restringere il flusso dell'aria (2).

Un bon conseil

Pour fonctionner avec le maximum d'efficacité les oppositions dans les cylindres doivent être étanches. Celle d'étanchéité peut provoquer une certaine résistance initiale dans les cylindres lorsqu'as n'ont pas été utilisés depuis quelques temps.

Pour vaincre cette résistance, avant de jouer avec votre modèle, actionnez les cylindres plusieurs fois à la main jusqu'à ce qu'ils coulissent doucement (1).

Vérifiez que les tubes d'air aient des courbes douces et non rondes incendiaires ou bouclées trop serrées qui gêneraient

Indicações

Para um funcionamento correcto dos modelos pneumáticos LEGO®, as biombitas de ar devem ajustar-se perfeitamente aos cilindros. Isto pode causar alguma resistência - inicial, nos cilindros quando estes não forem utilizados durante algum tempo.

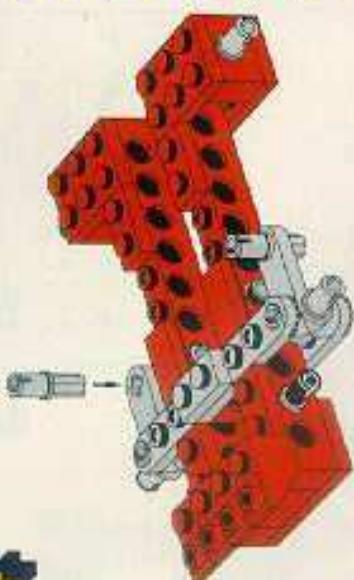
Para vencer esta resistência faça andar os cilindros à mão algumas vezes antes de bimcar com o seu modelo e verifique se se movem suavemente (1).

Carregue-se de que os tubos de ar têm curvas suaves e não sobregraves que possam obstruir a circulação de ar (2).

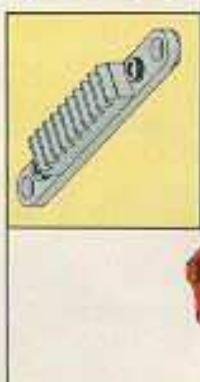
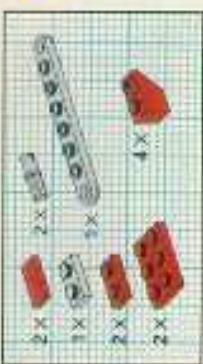
卷之三

要注意氣管有無喘息聲，以及沒有呼吸困難者，應密計不呼吸。且密計組件可導致彈性體在序用一淺時間，此可能會產生一些初步的阻力。

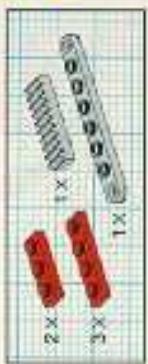




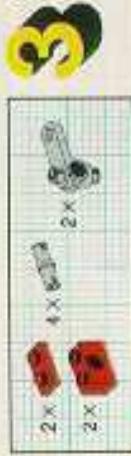
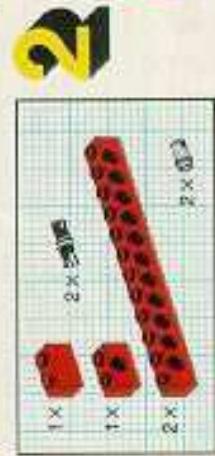
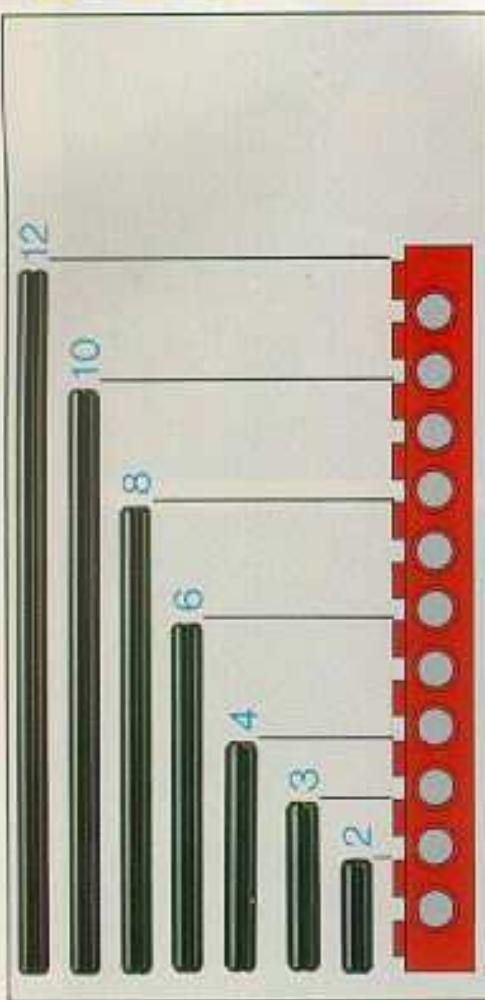
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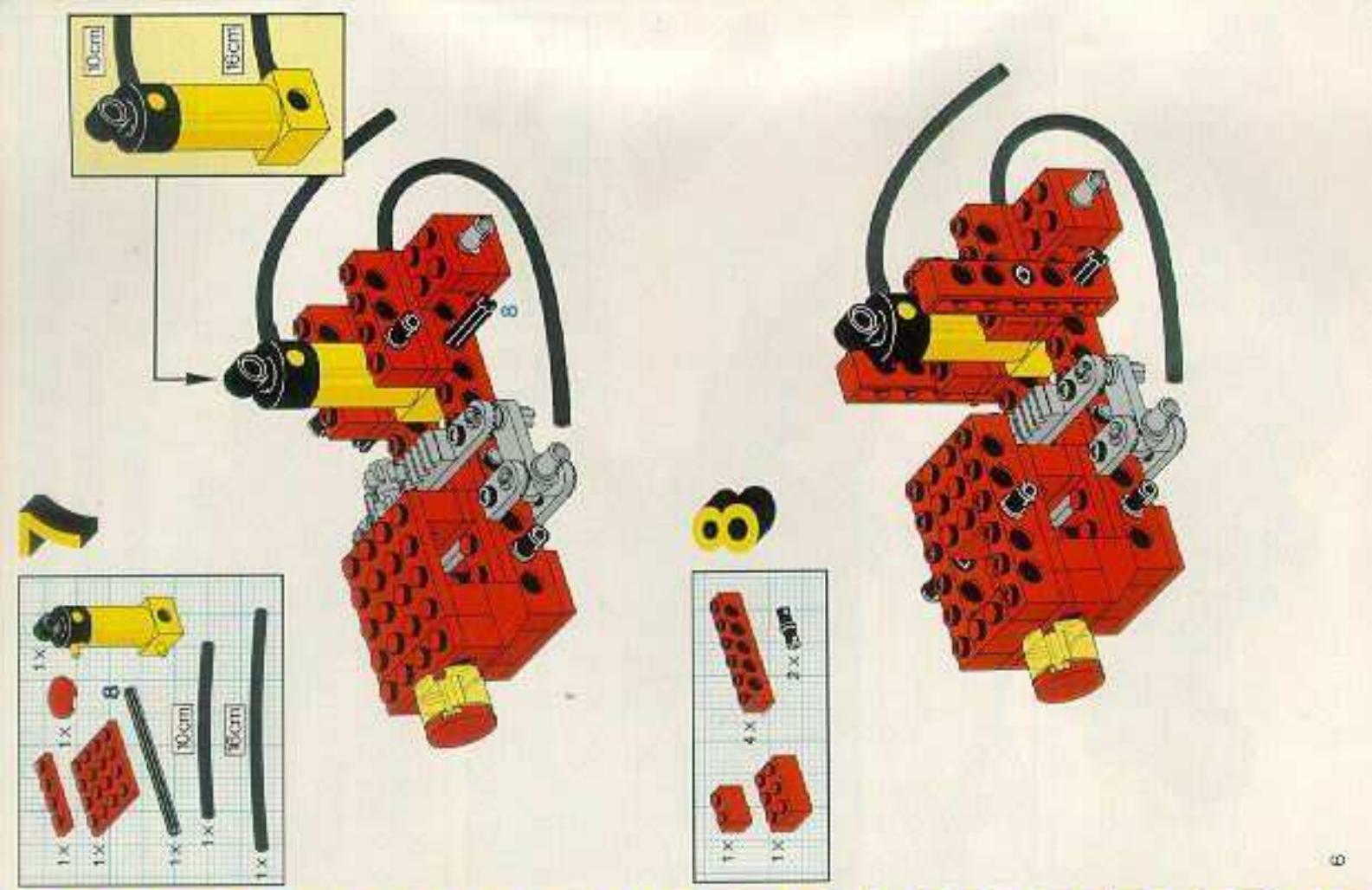
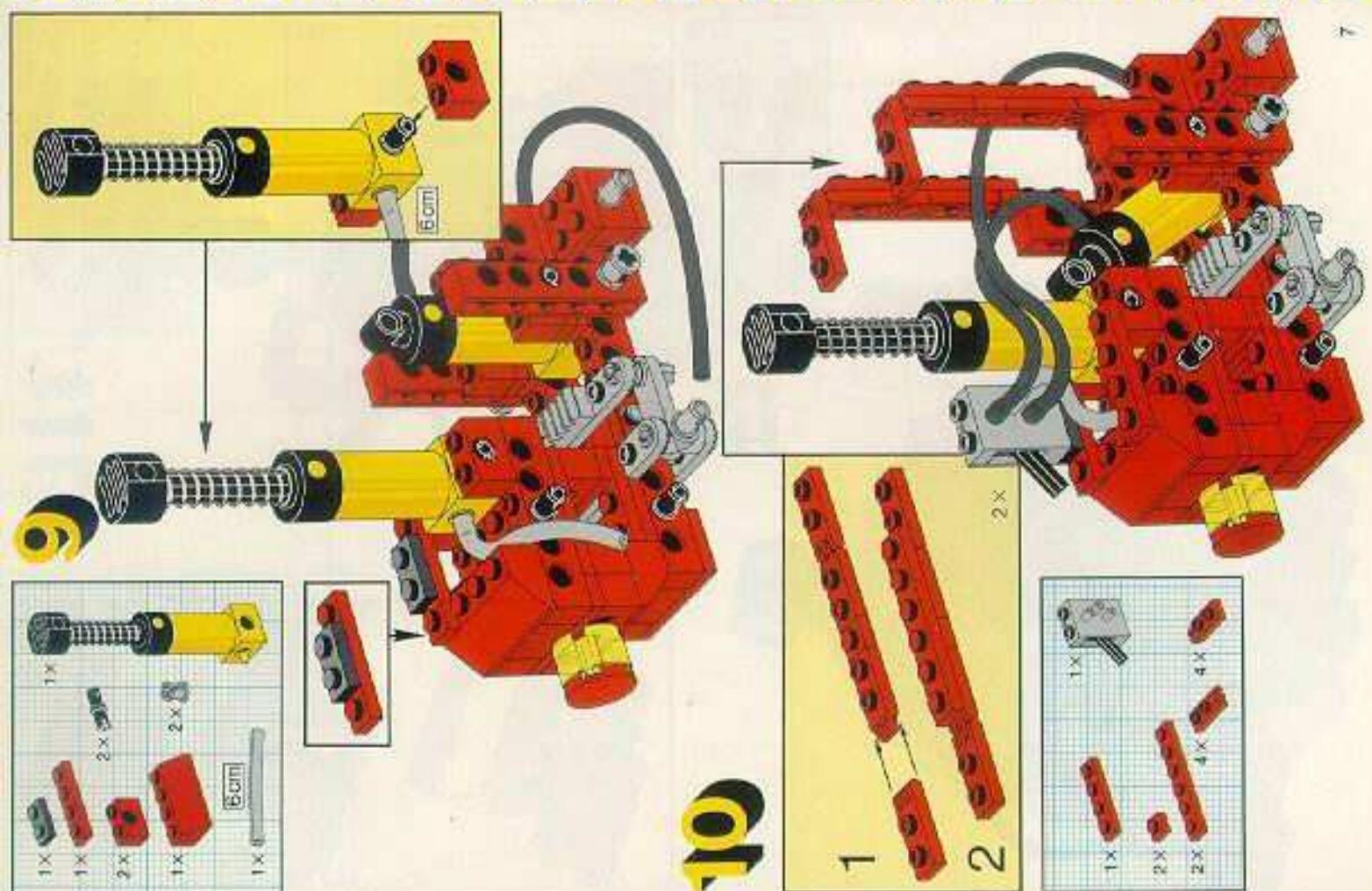


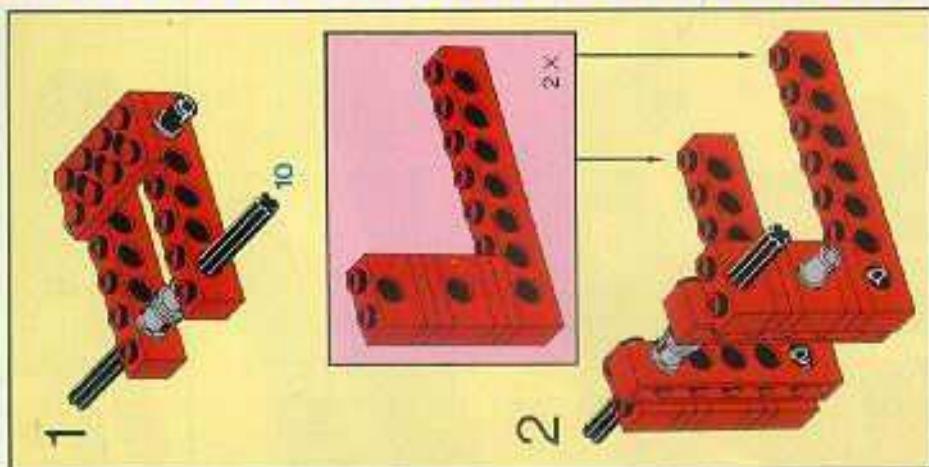
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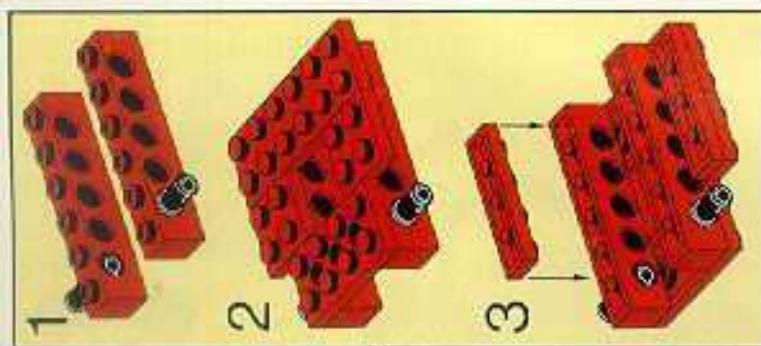
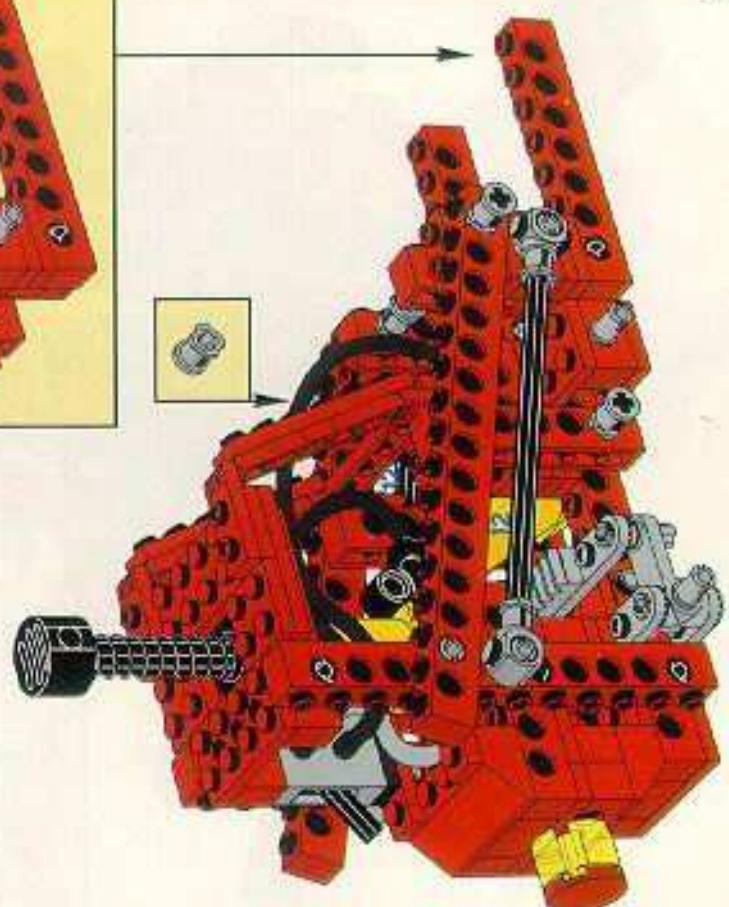
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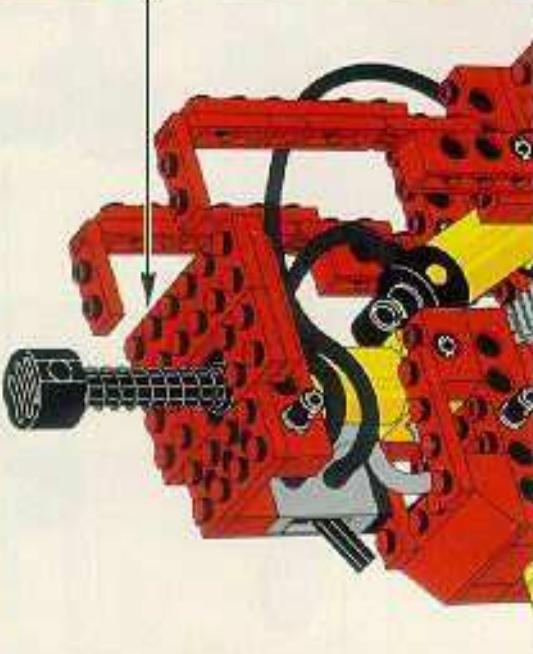
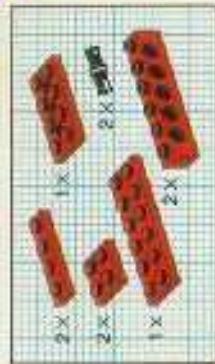




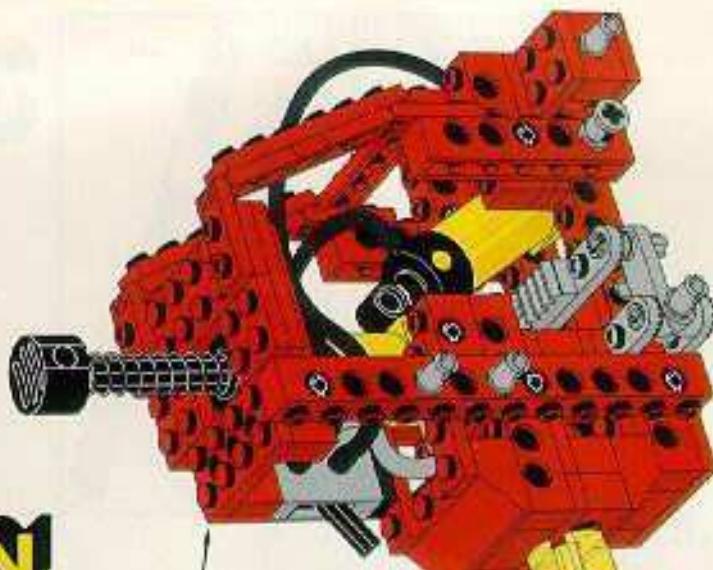
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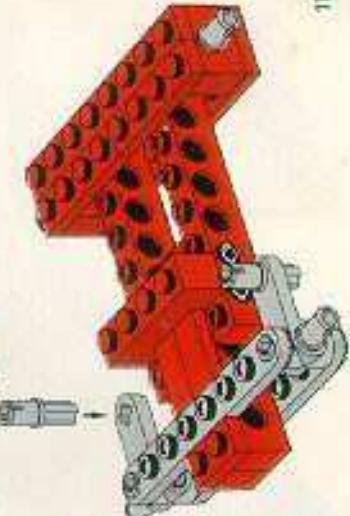


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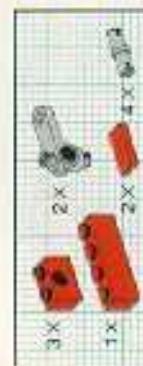




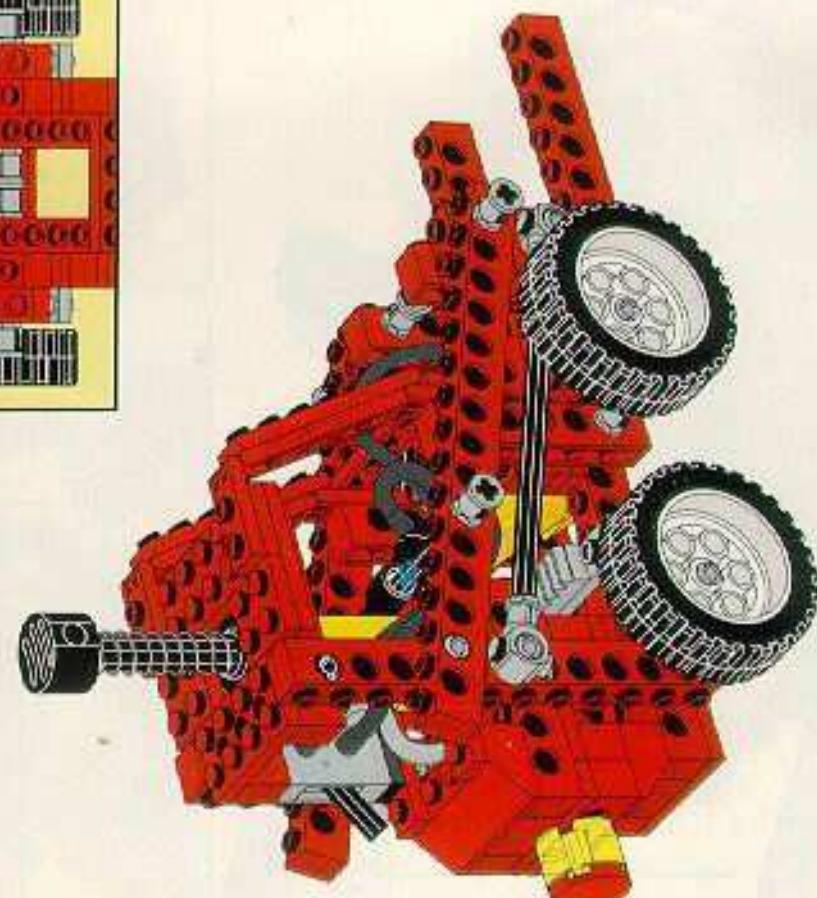
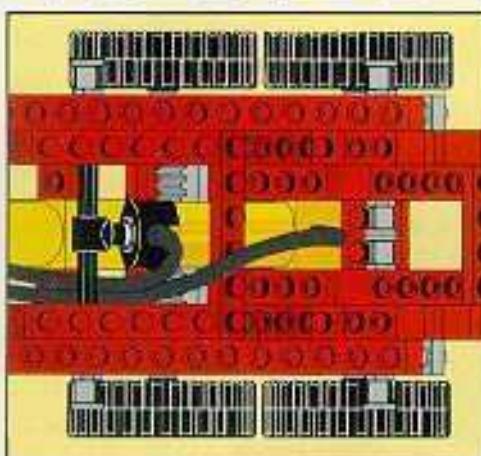
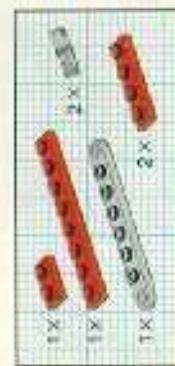
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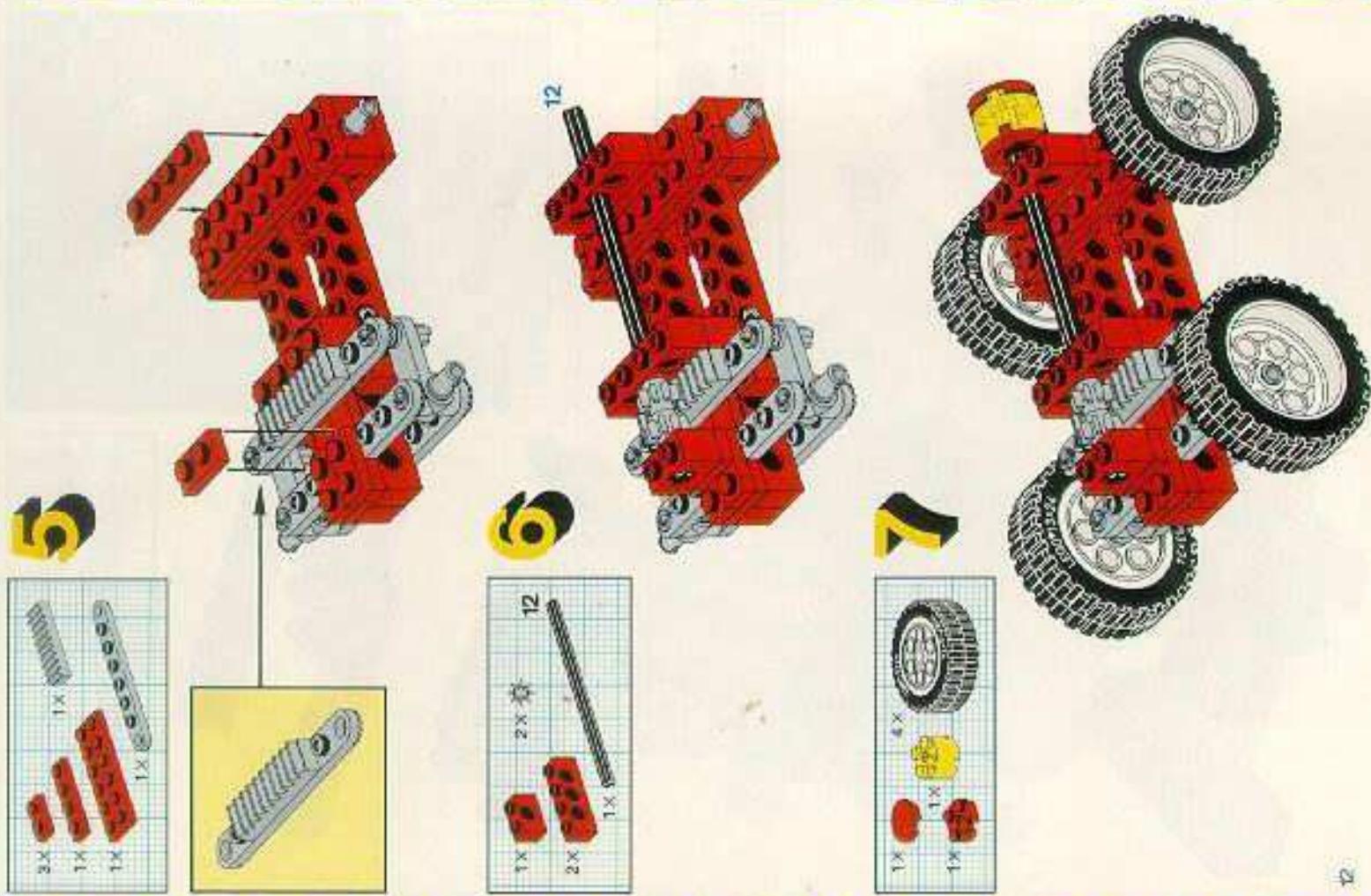
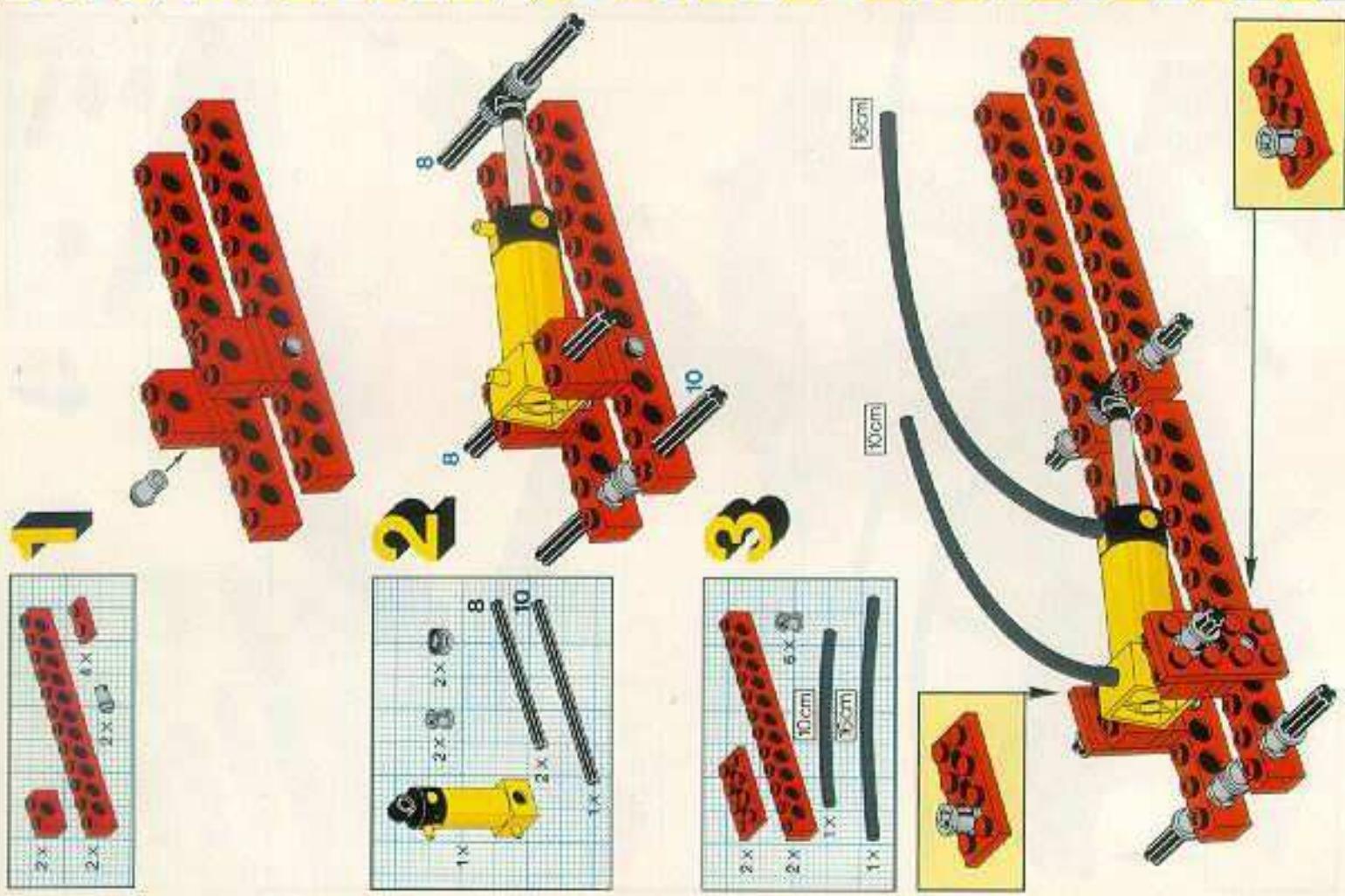


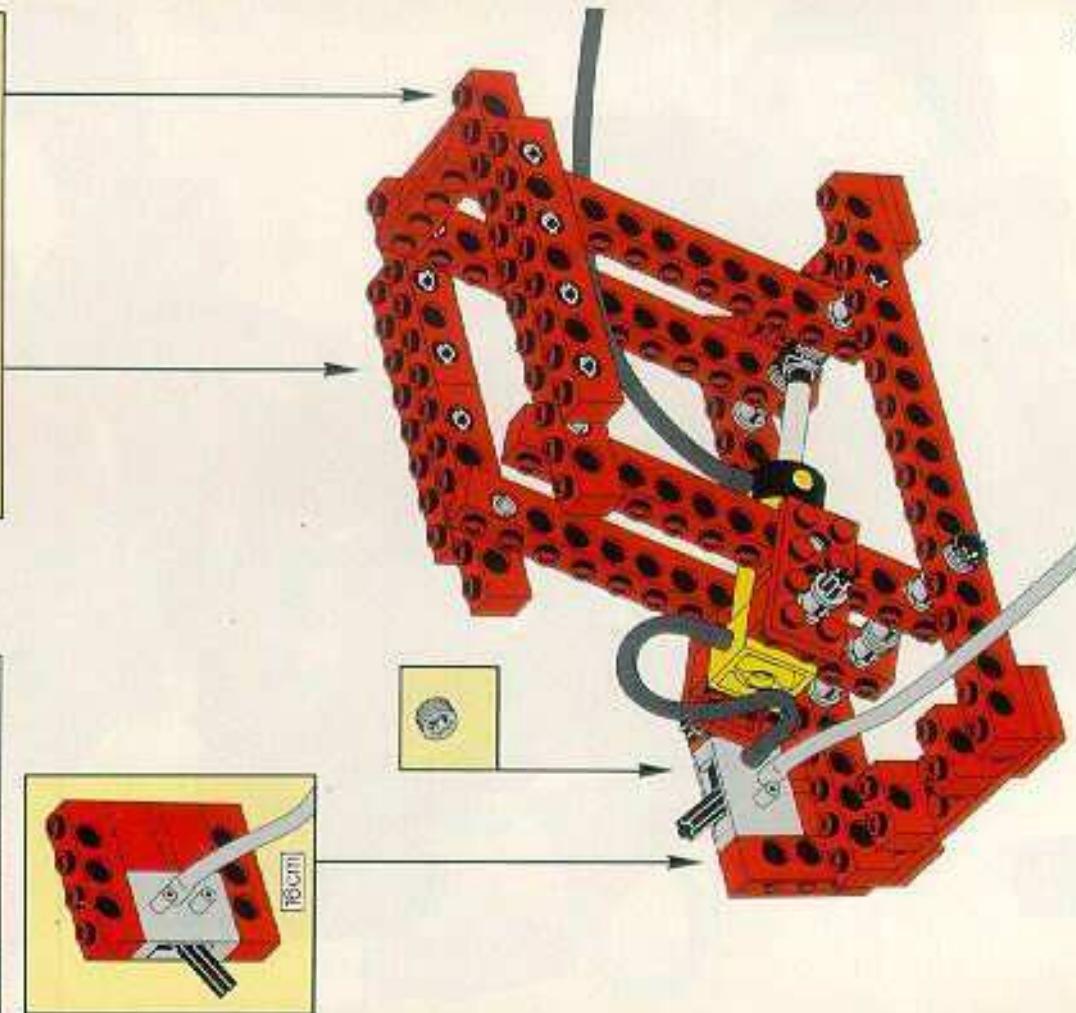
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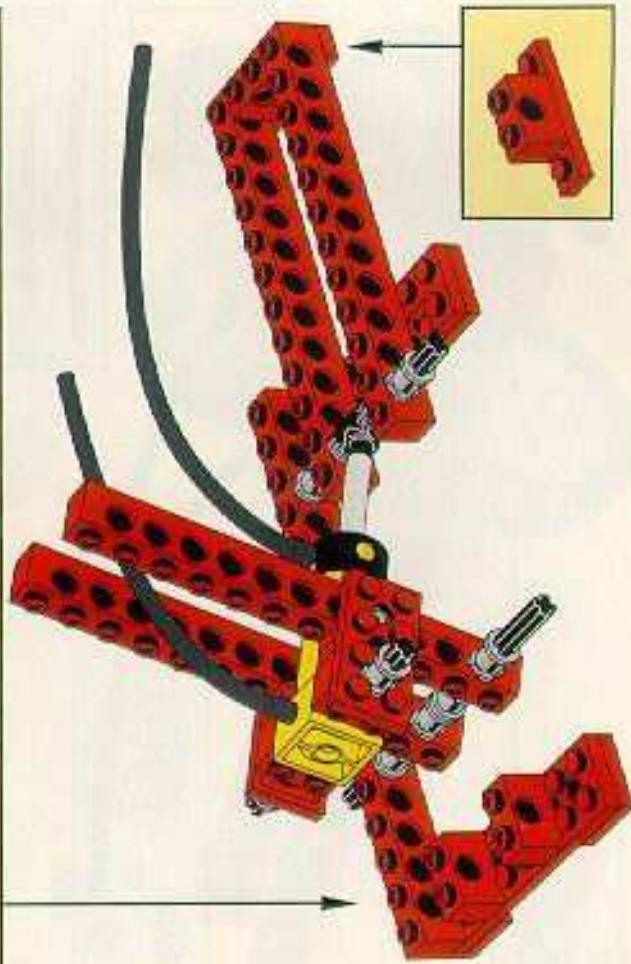
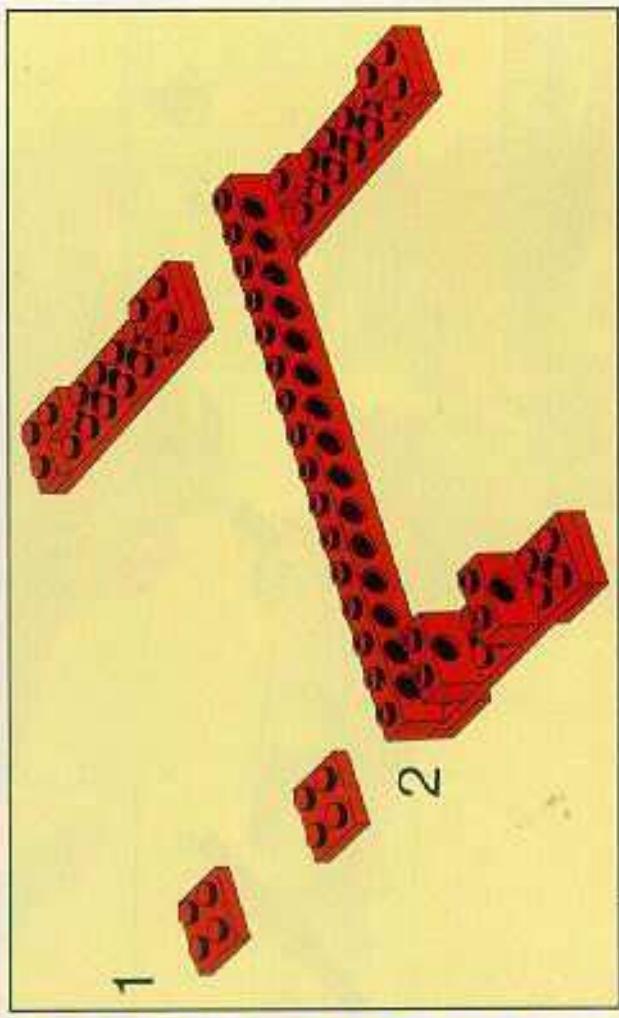
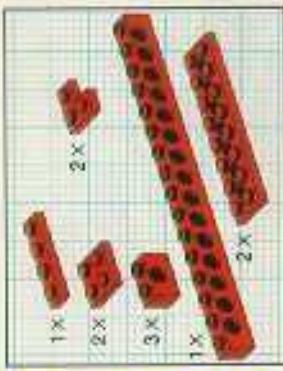
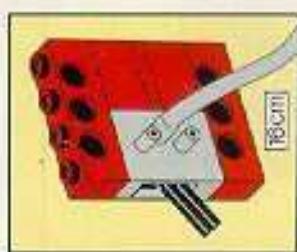
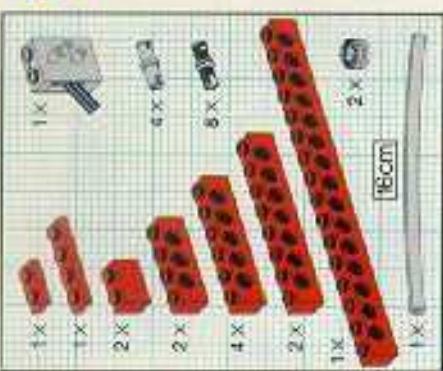
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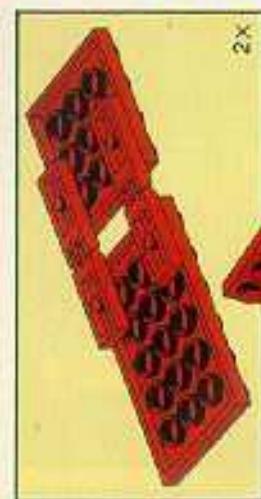






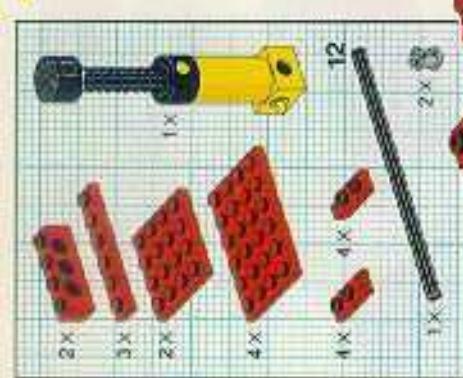
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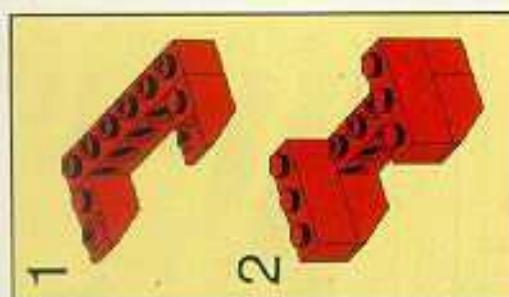
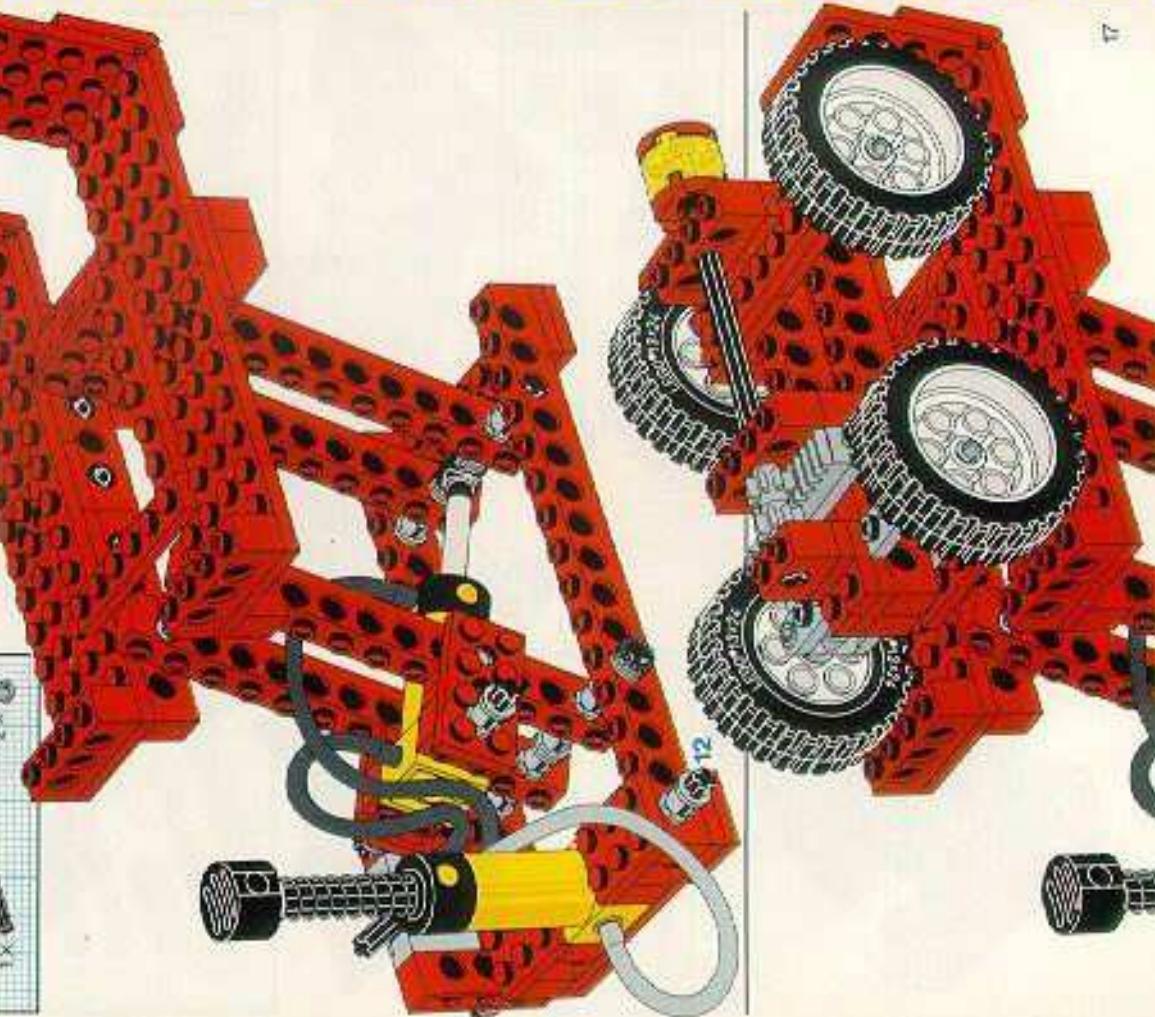
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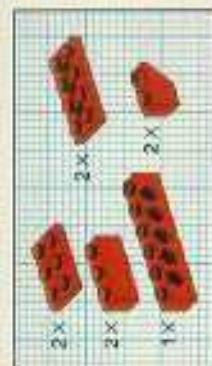
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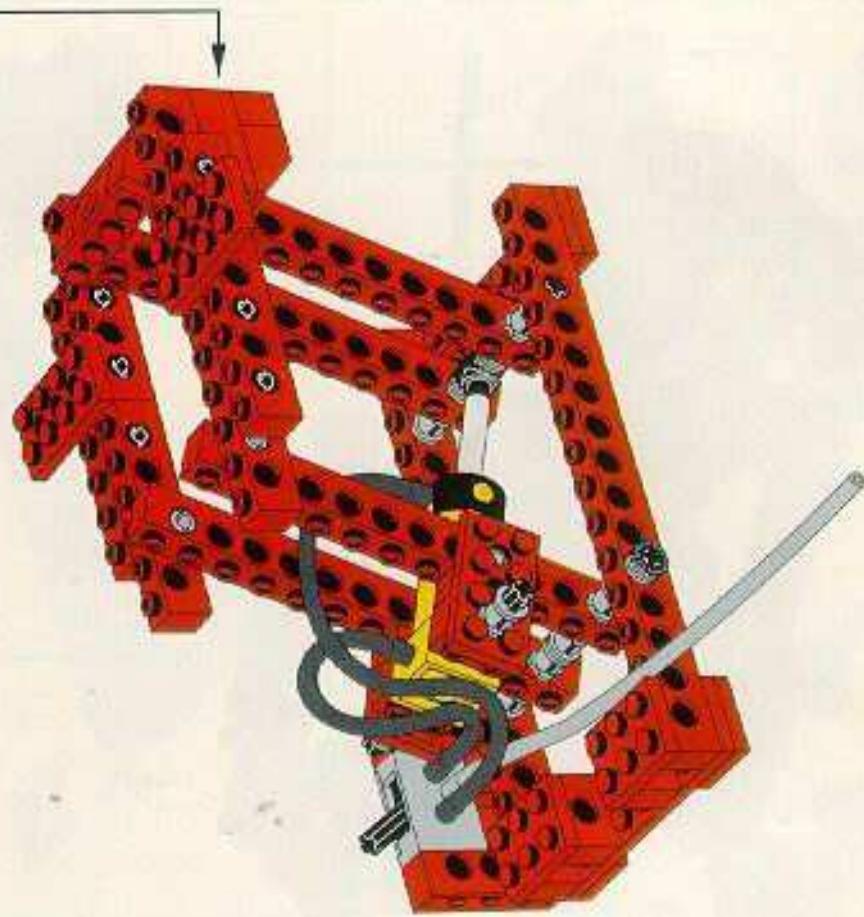
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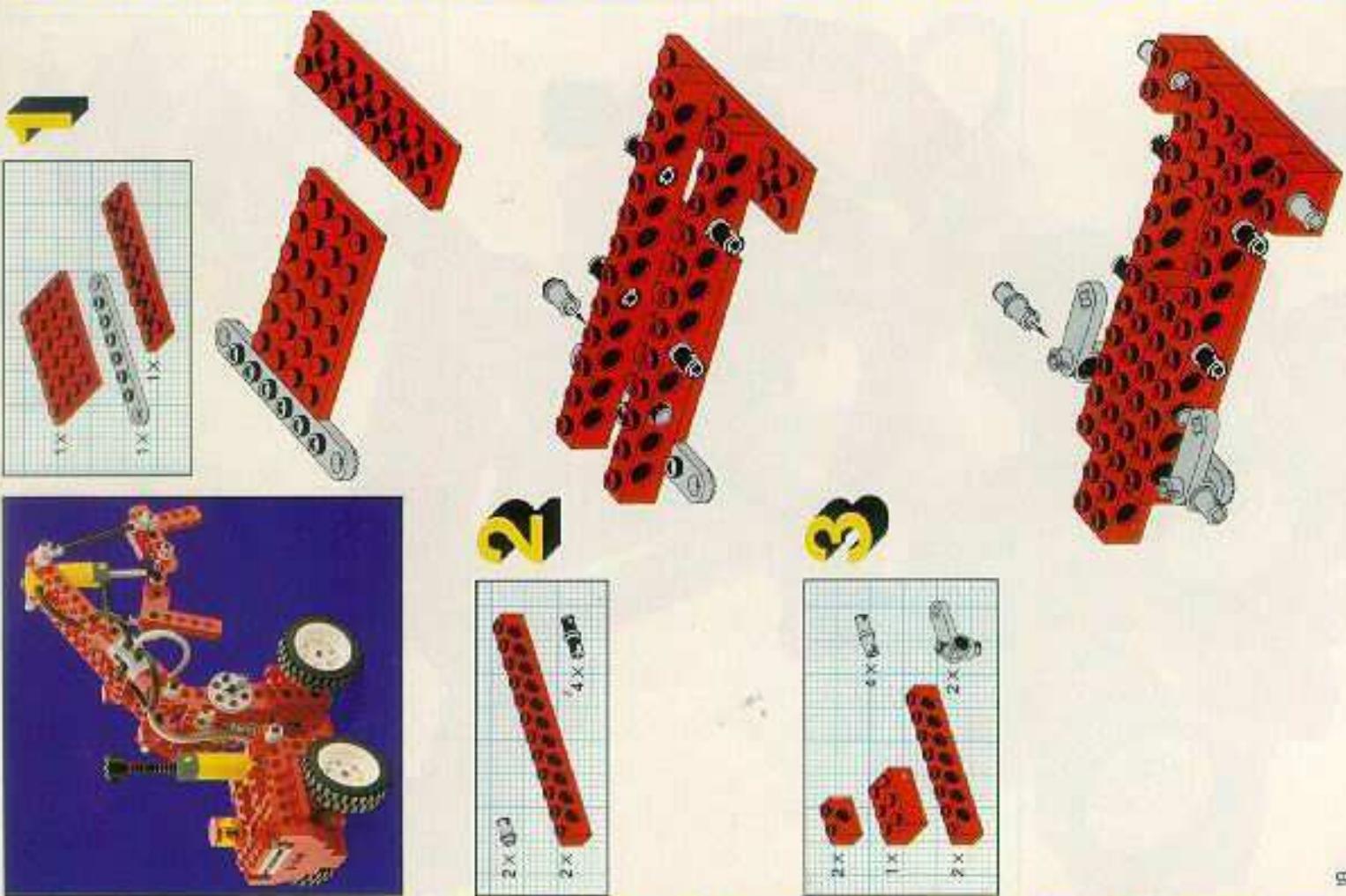
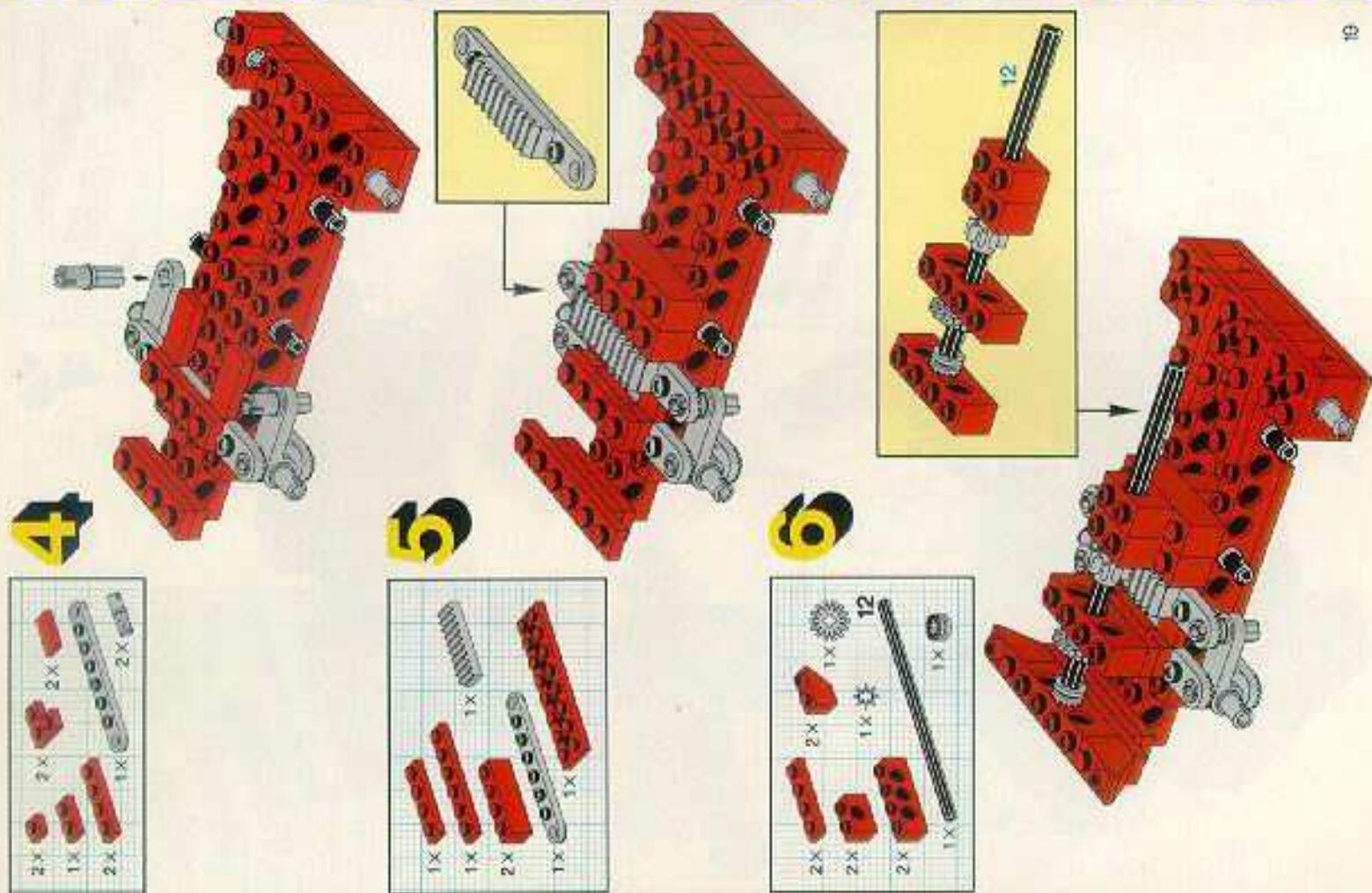
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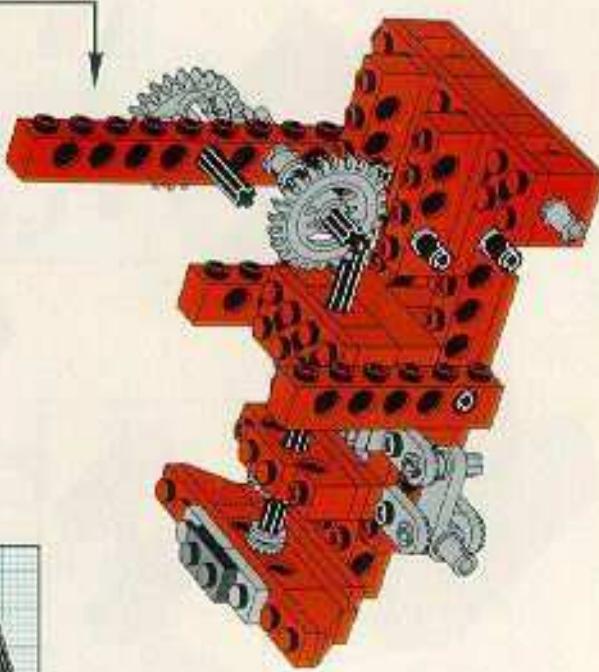
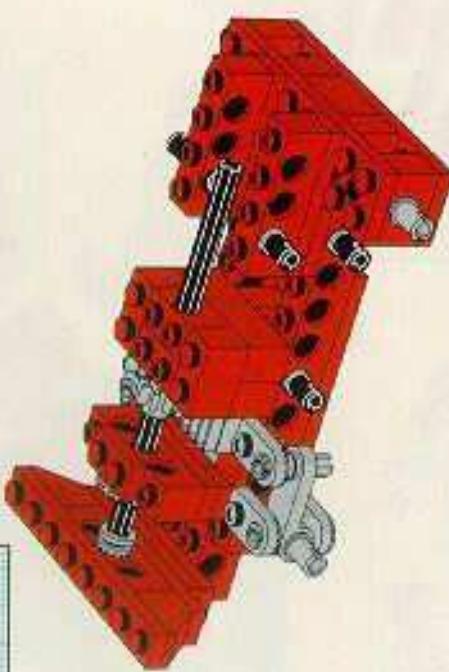
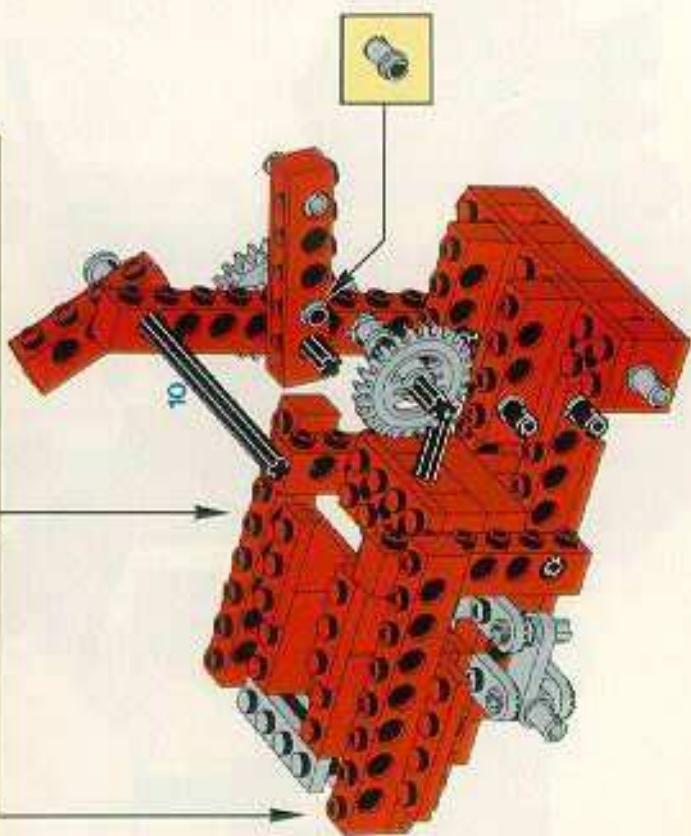
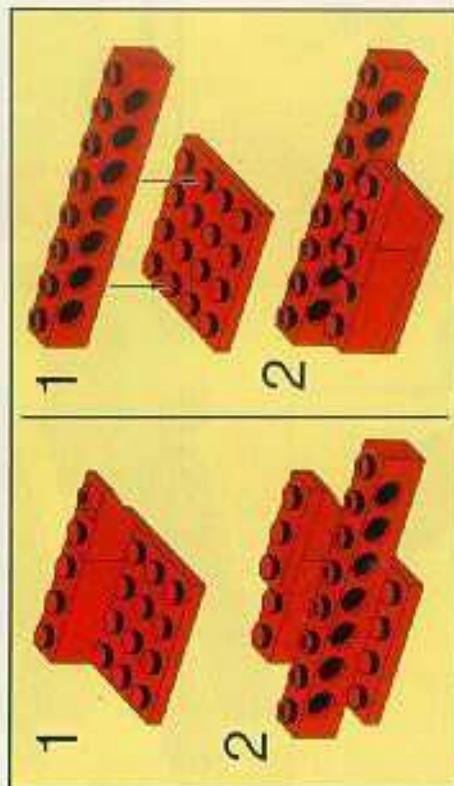
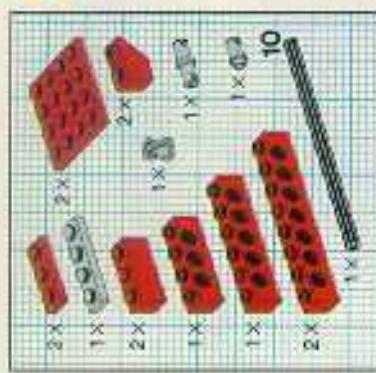
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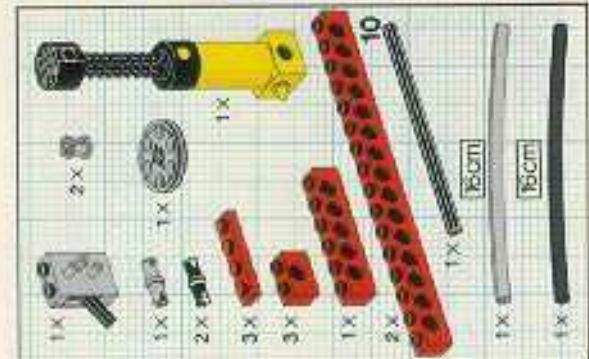
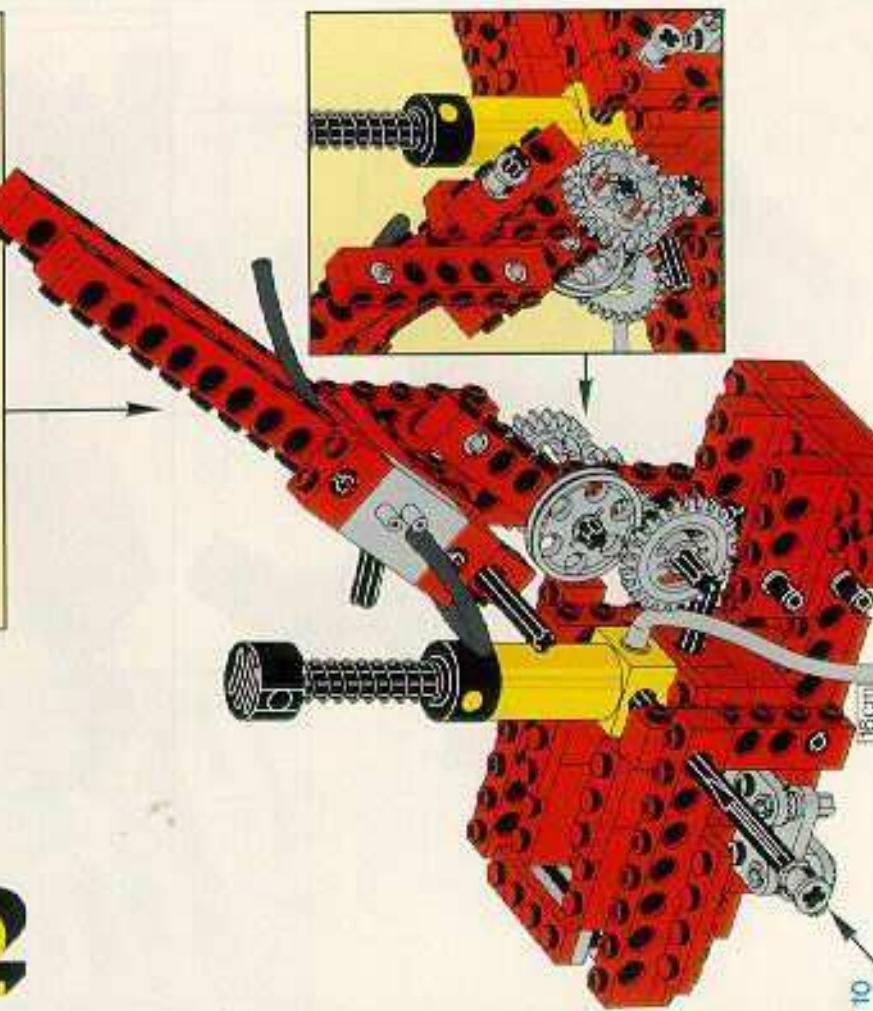
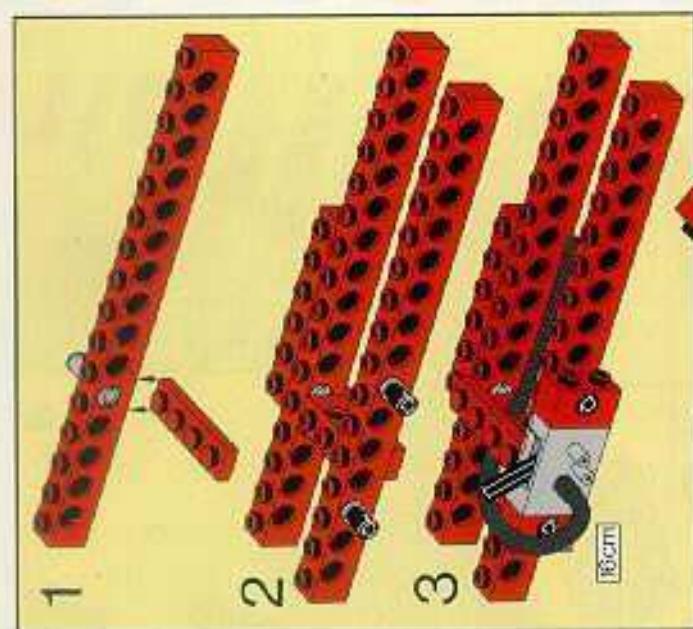
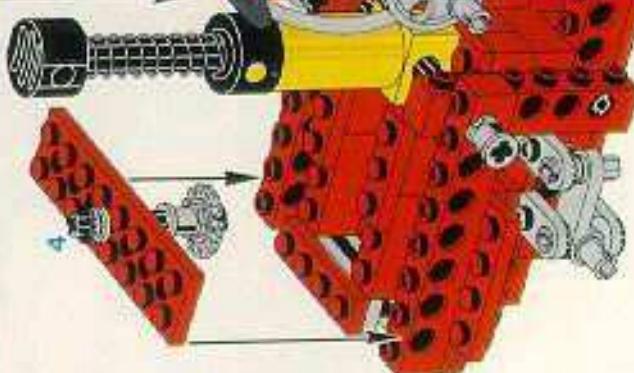
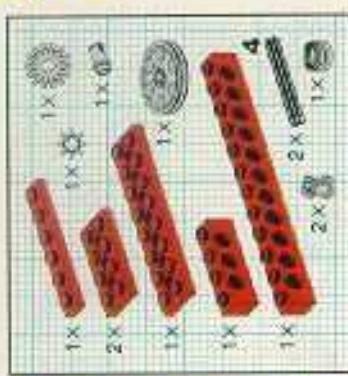
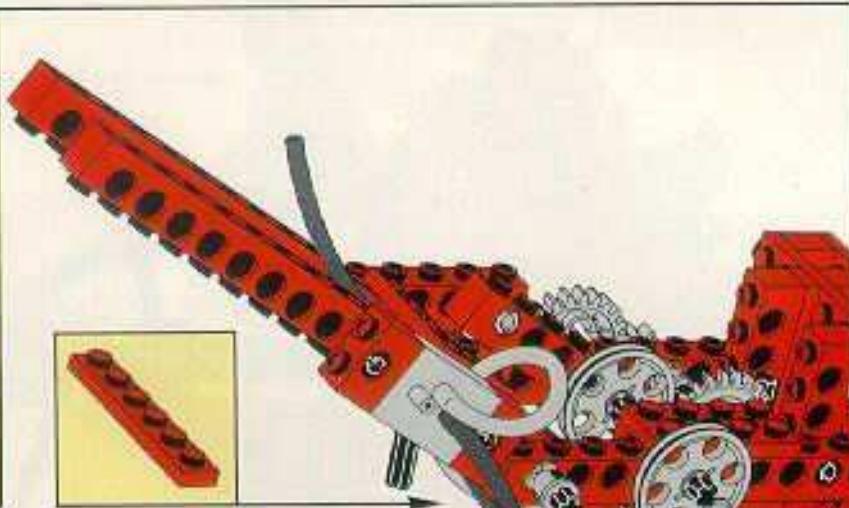
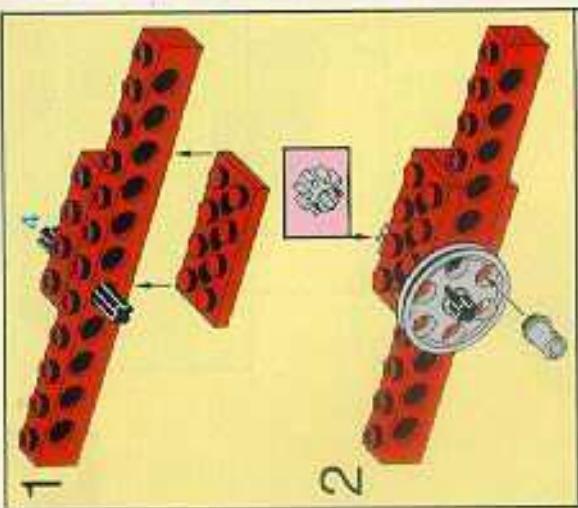
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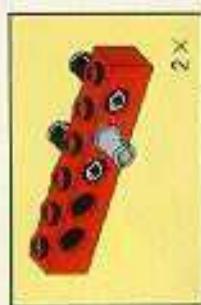
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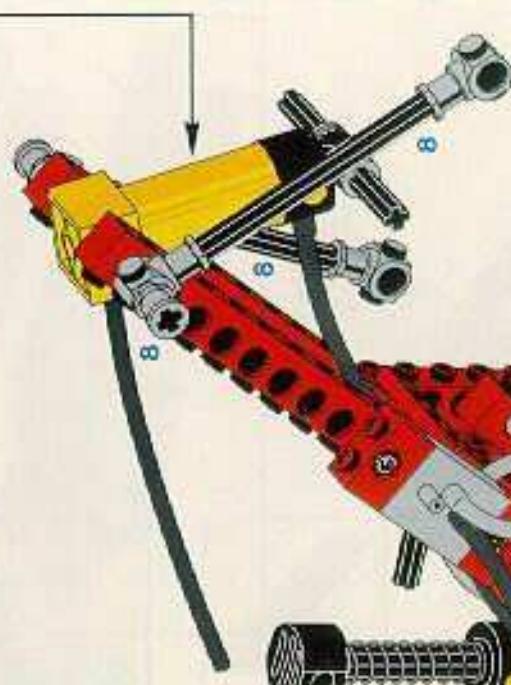
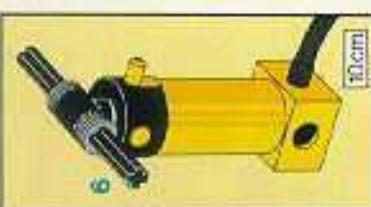
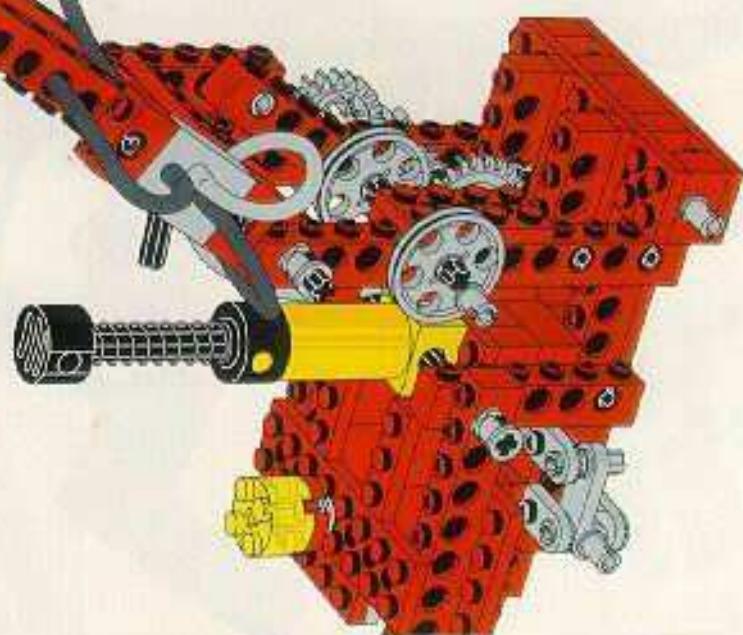




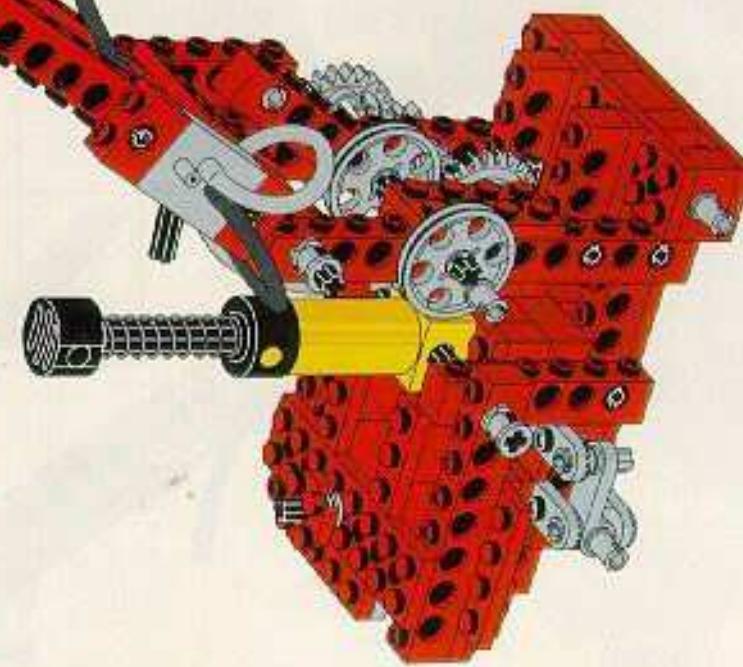




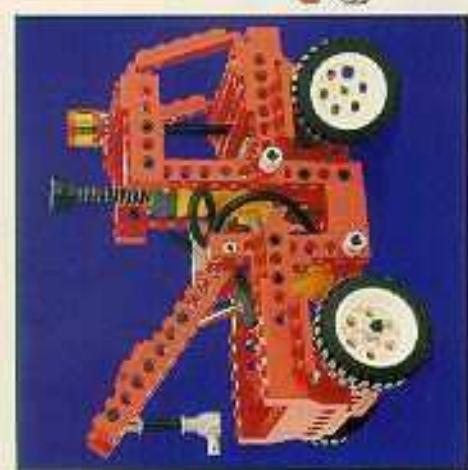
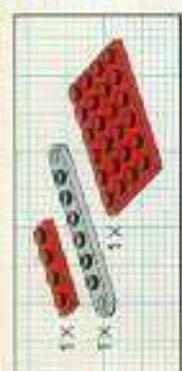
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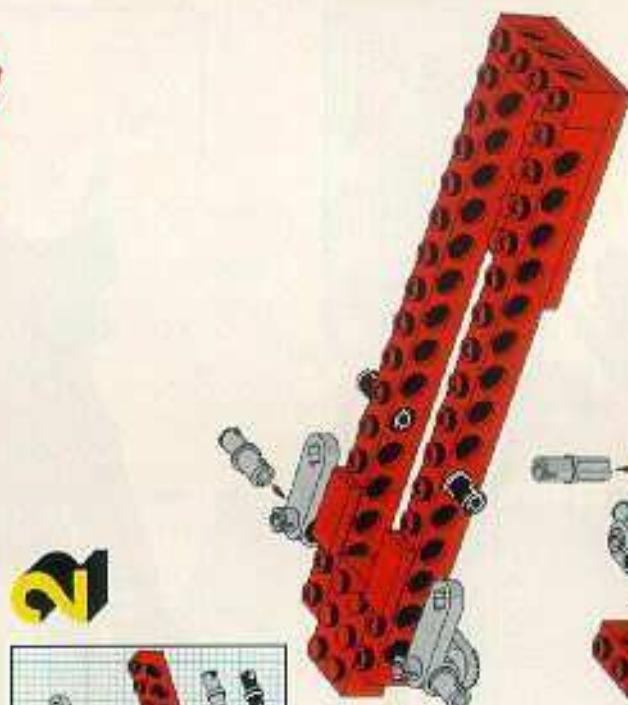
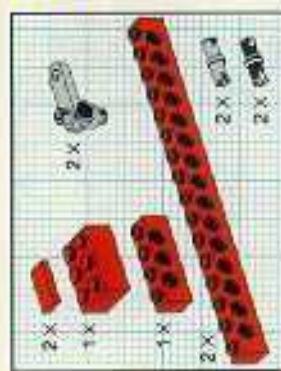
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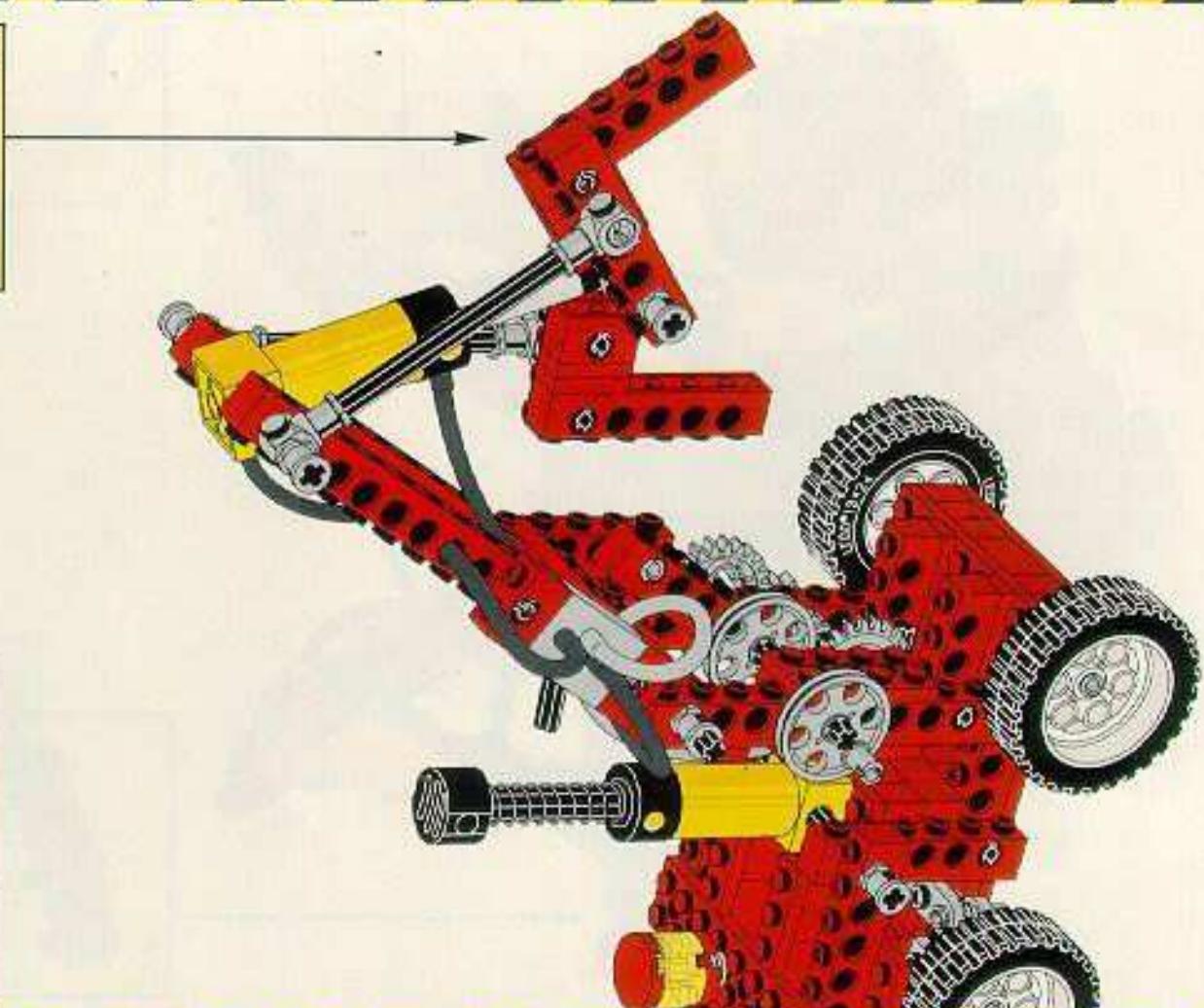
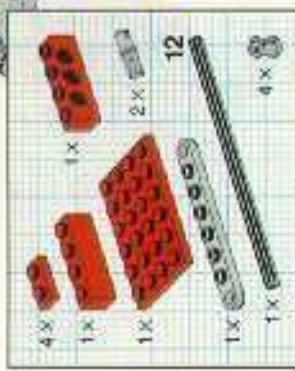
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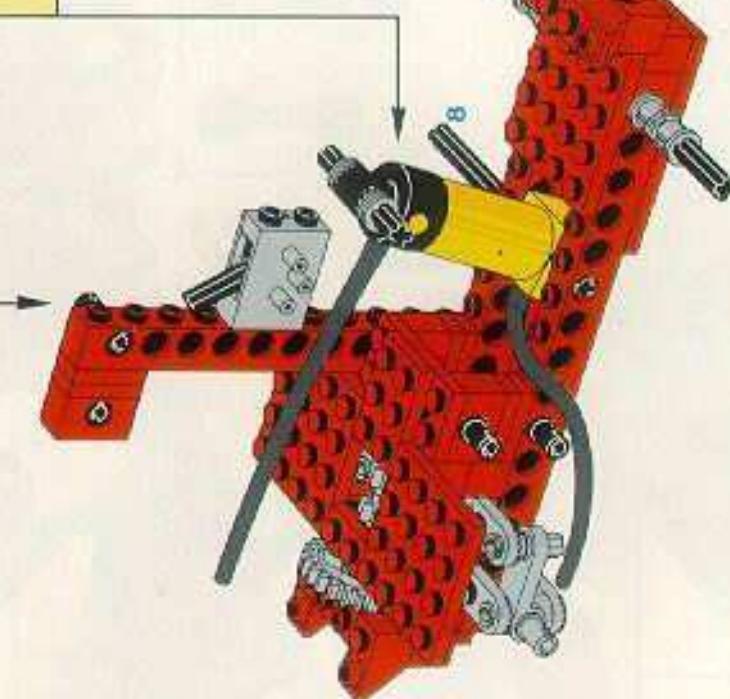
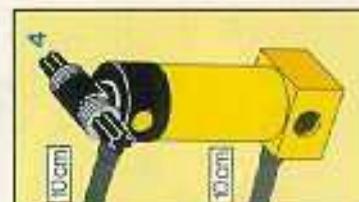
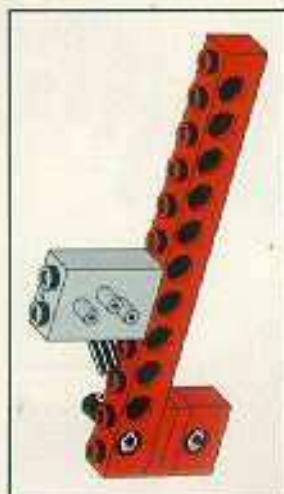


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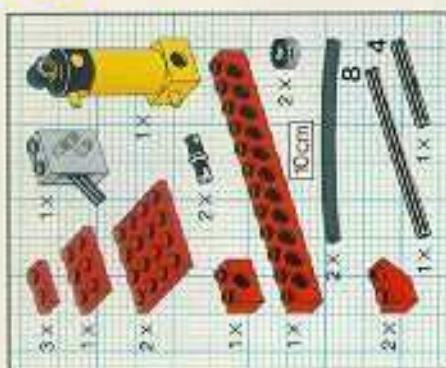


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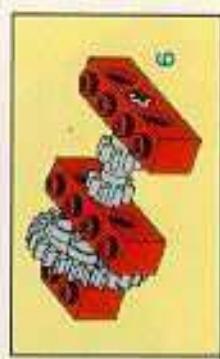
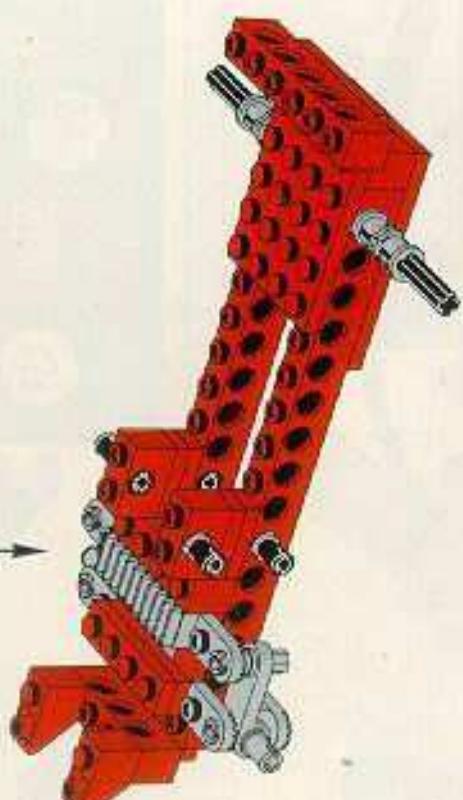
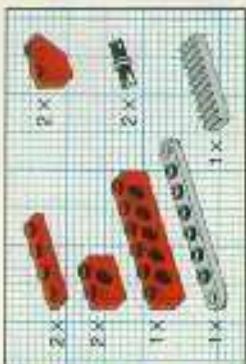




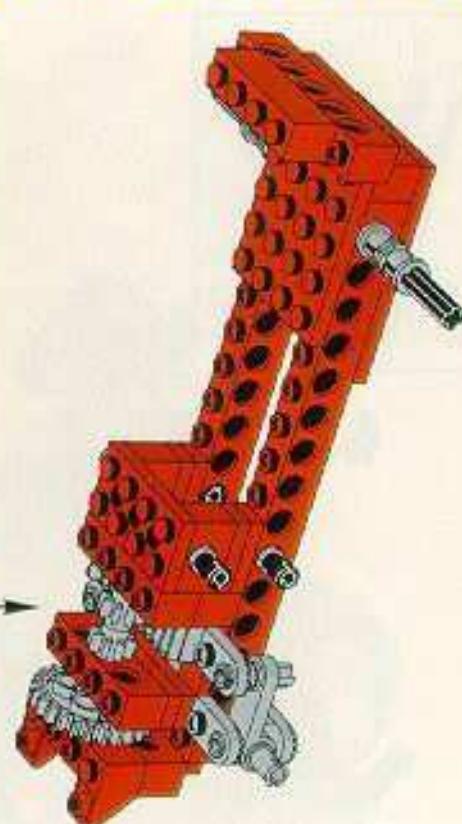
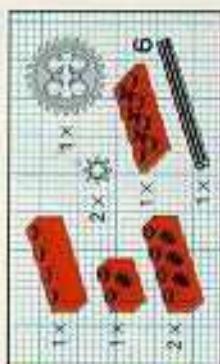
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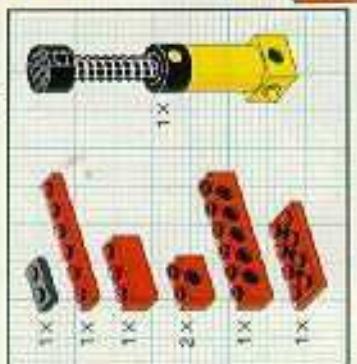
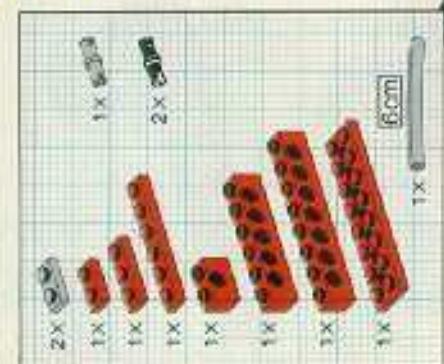
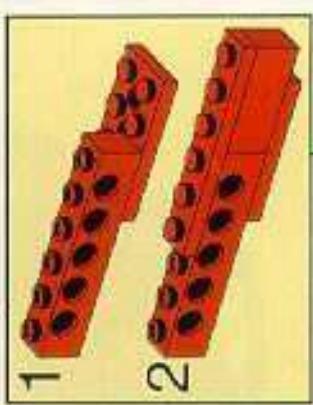
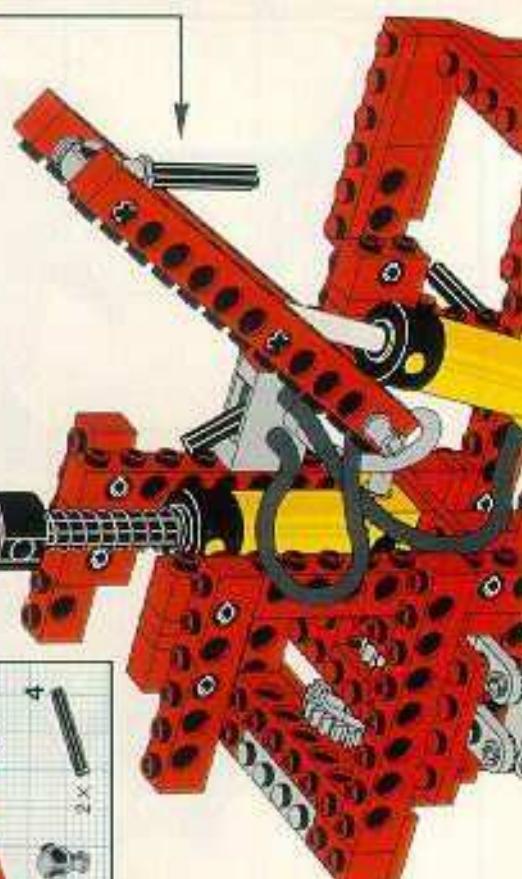
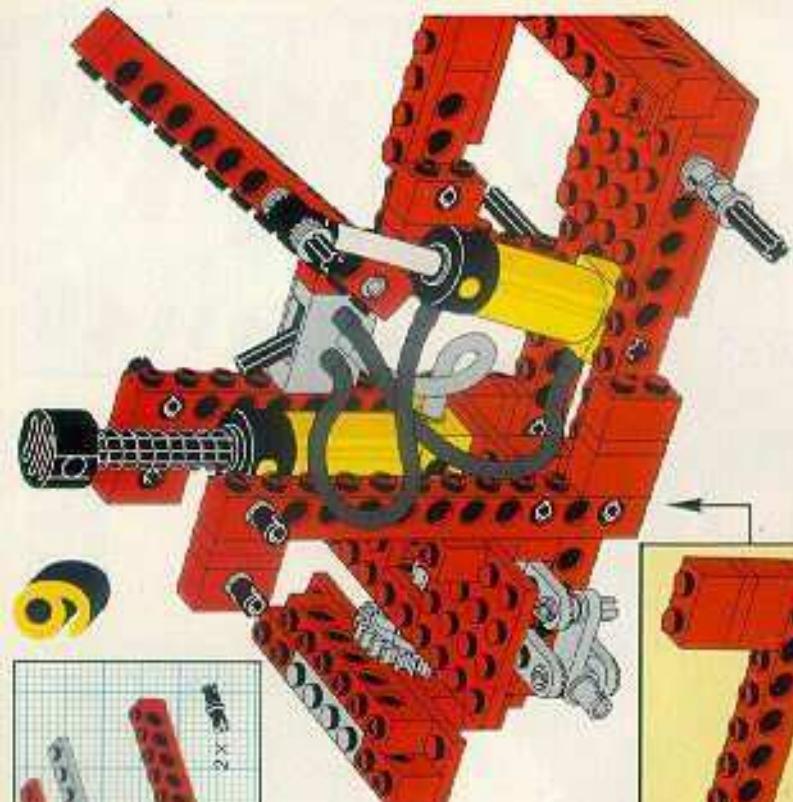


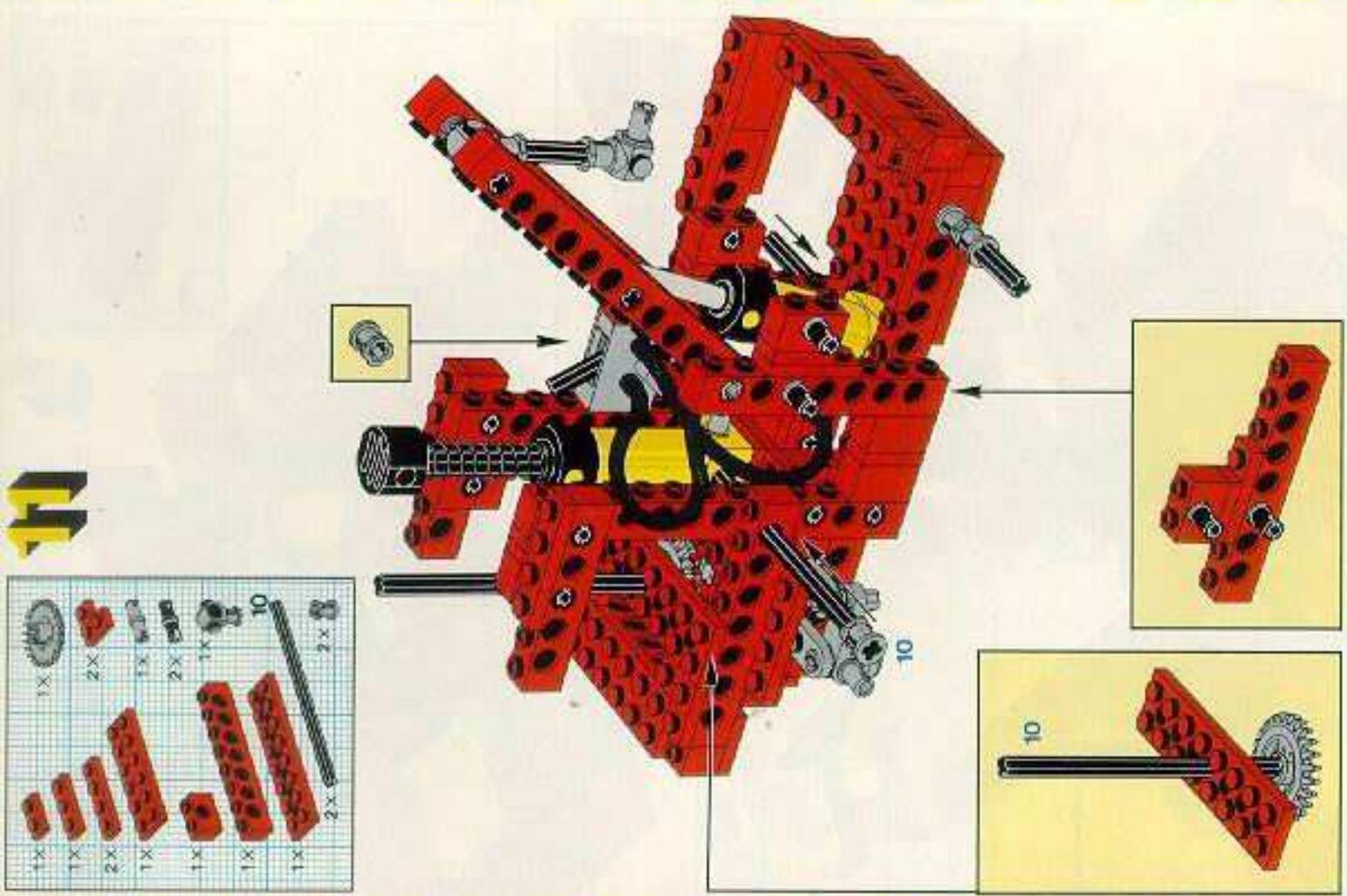
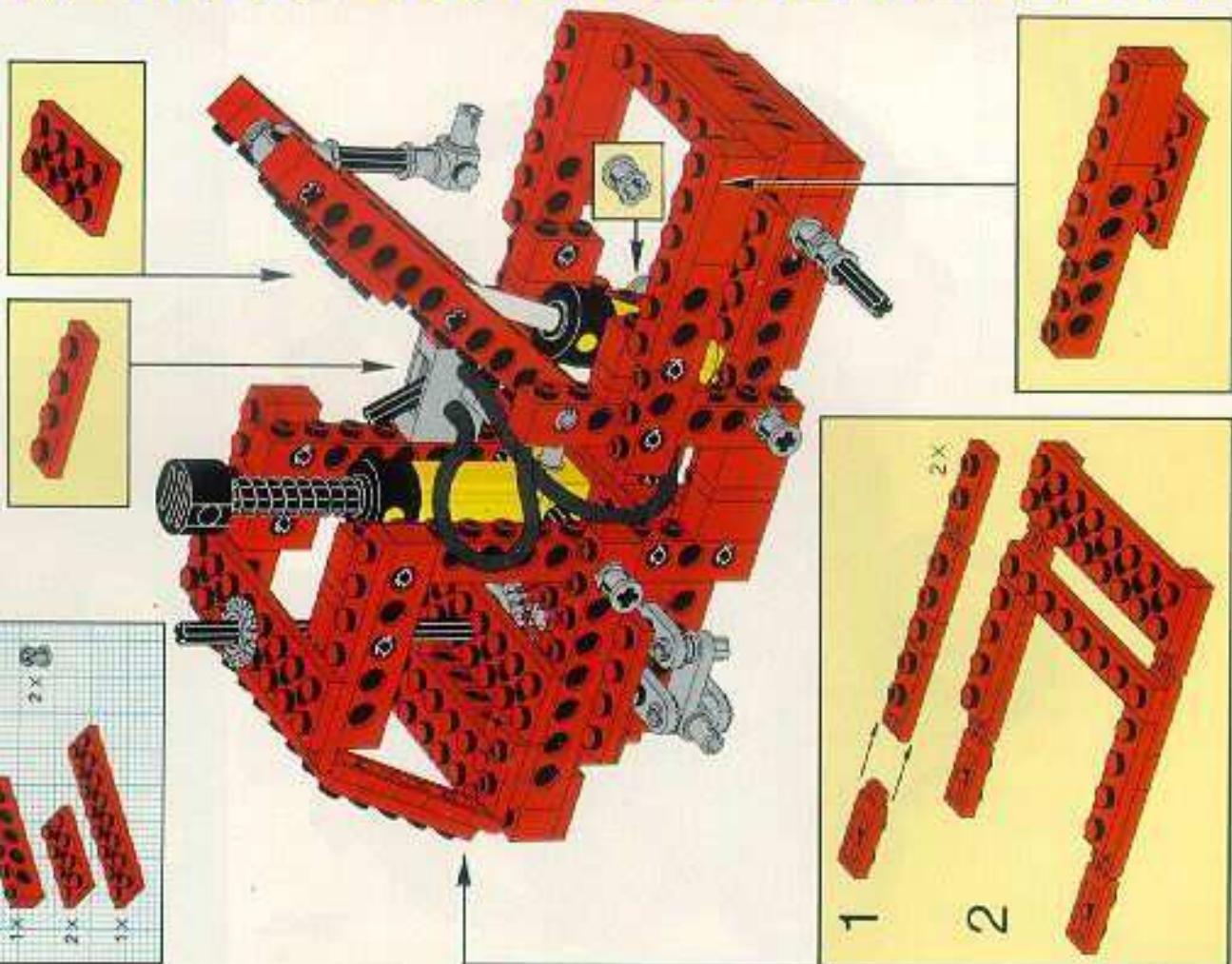
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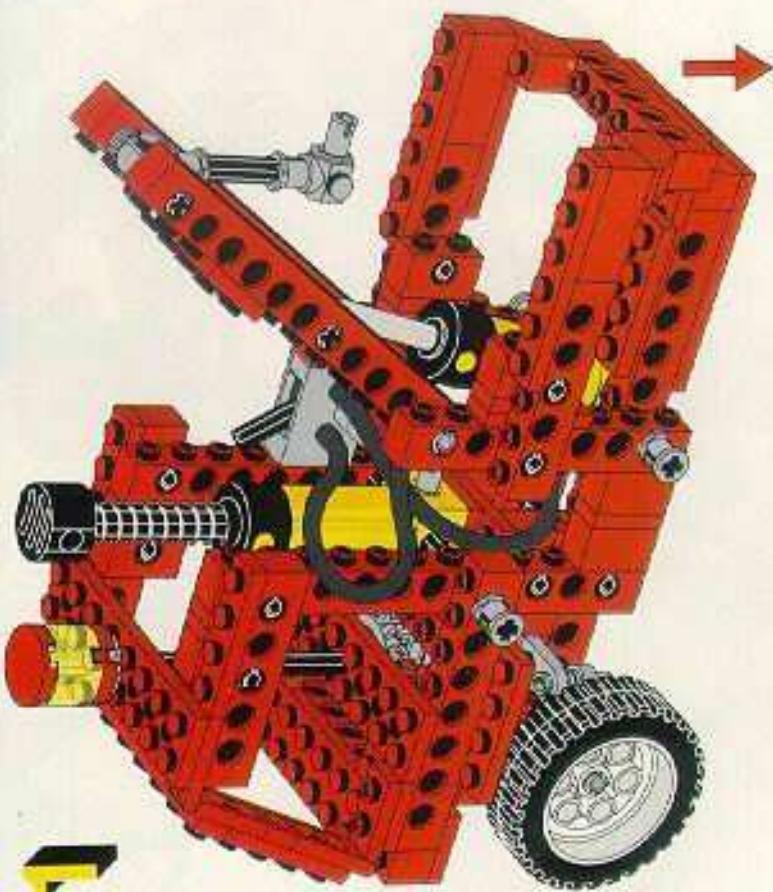
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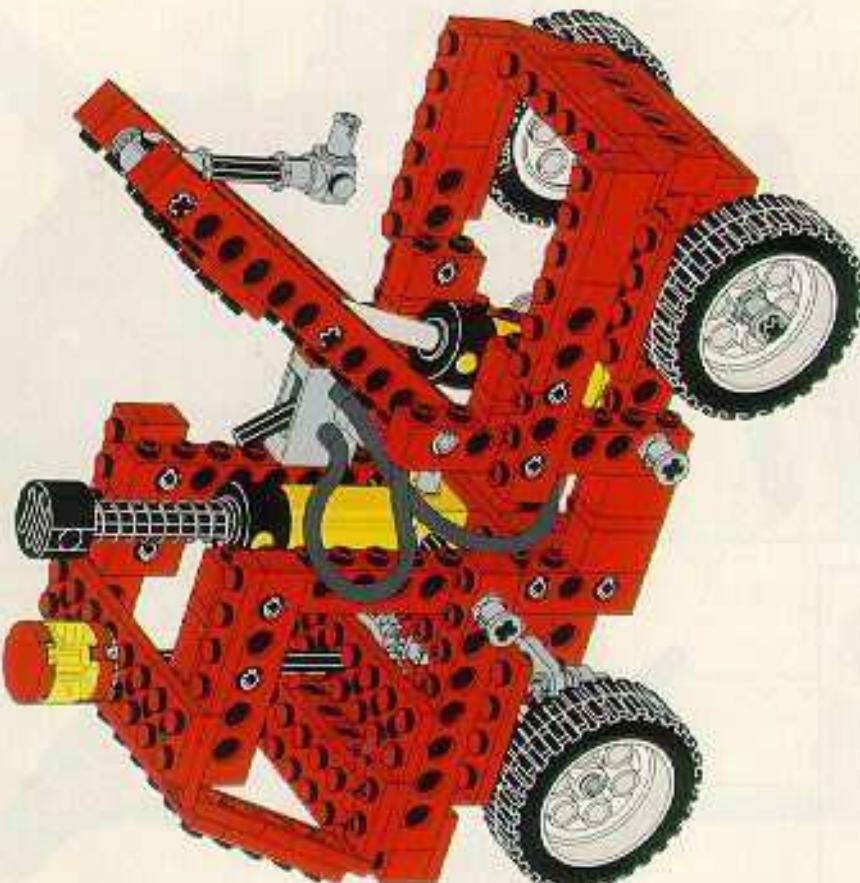




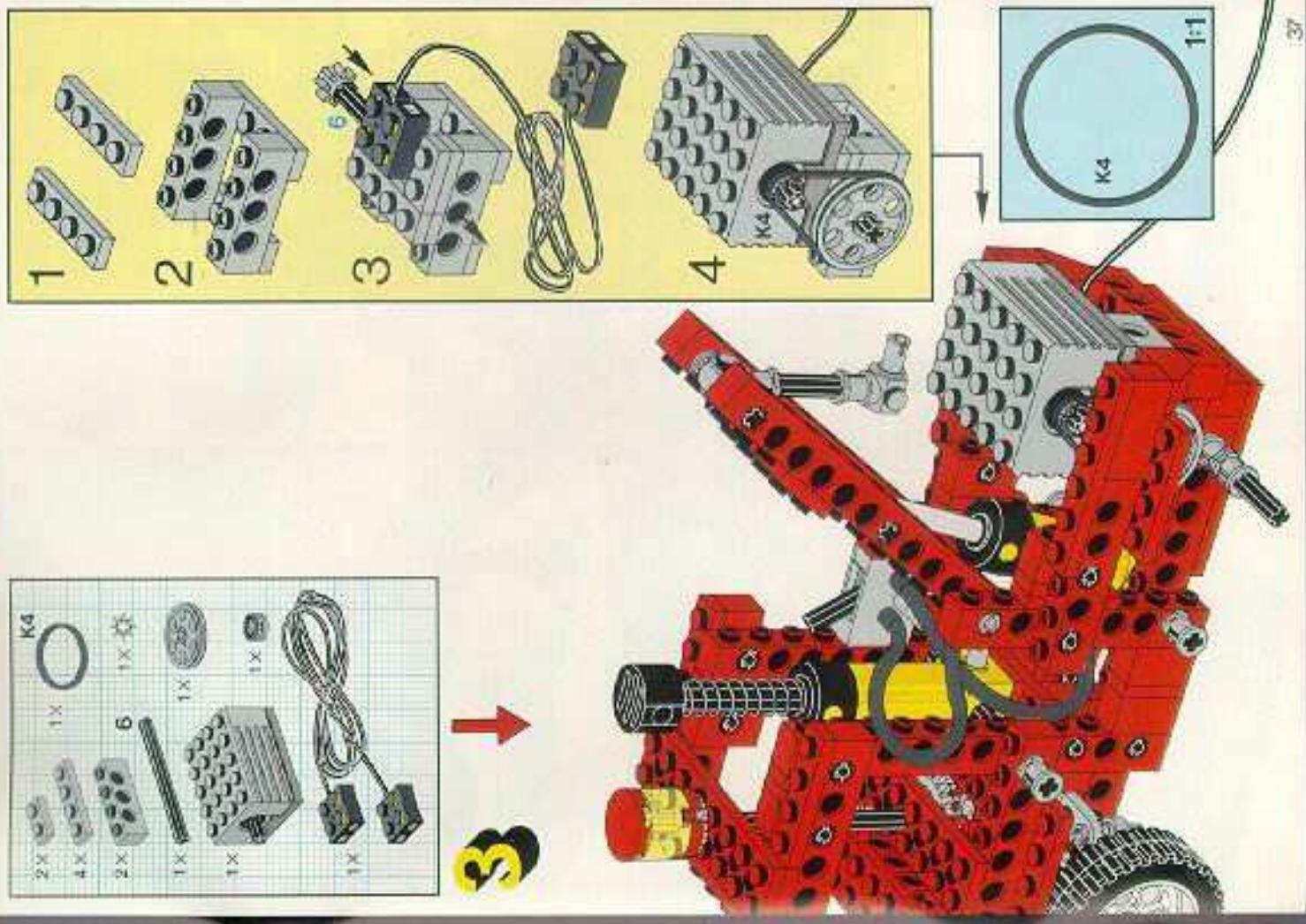
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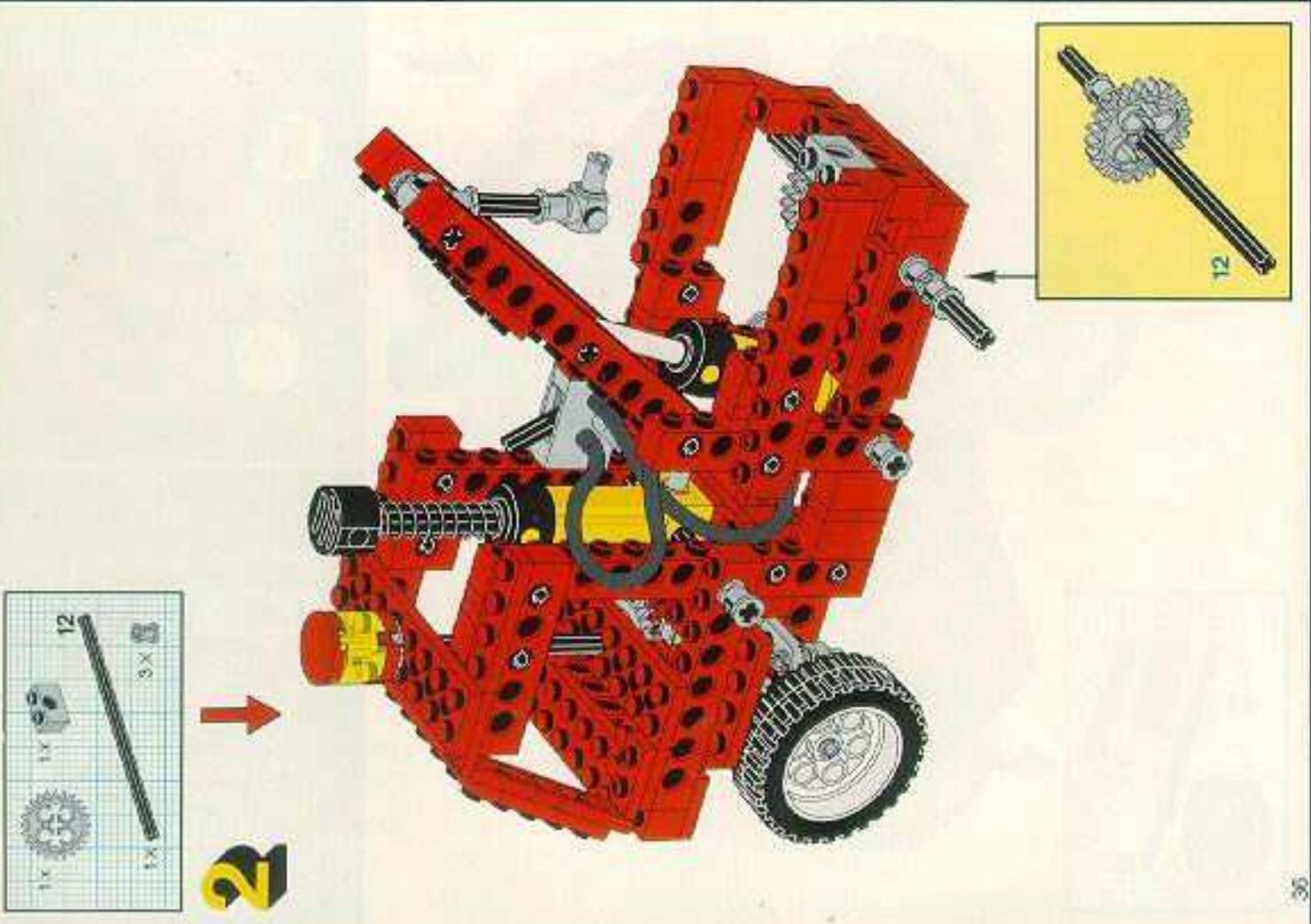
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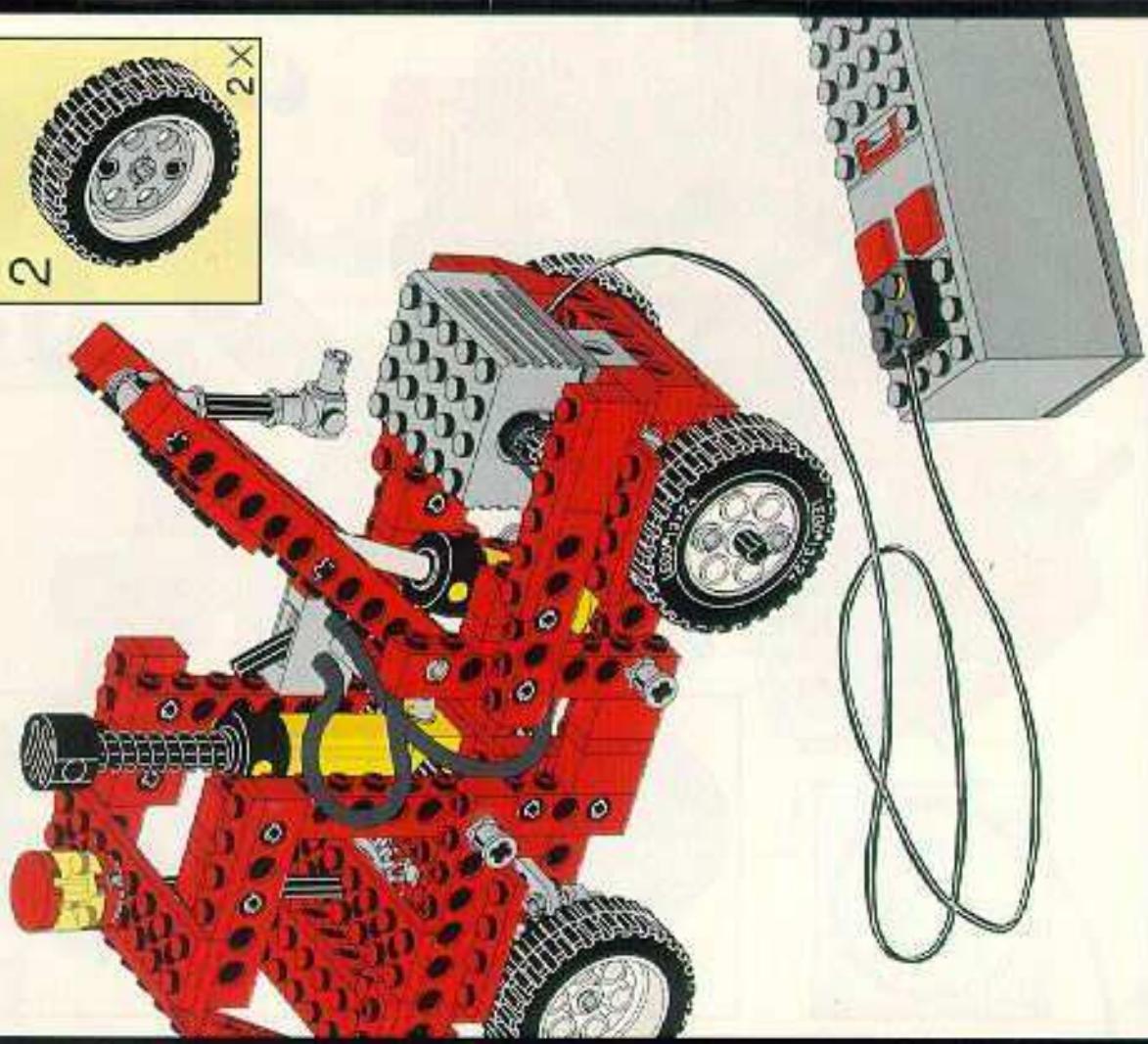
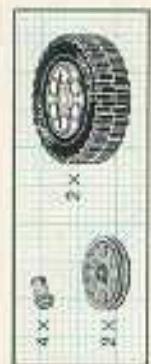
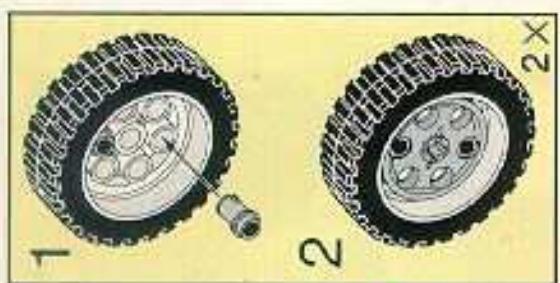
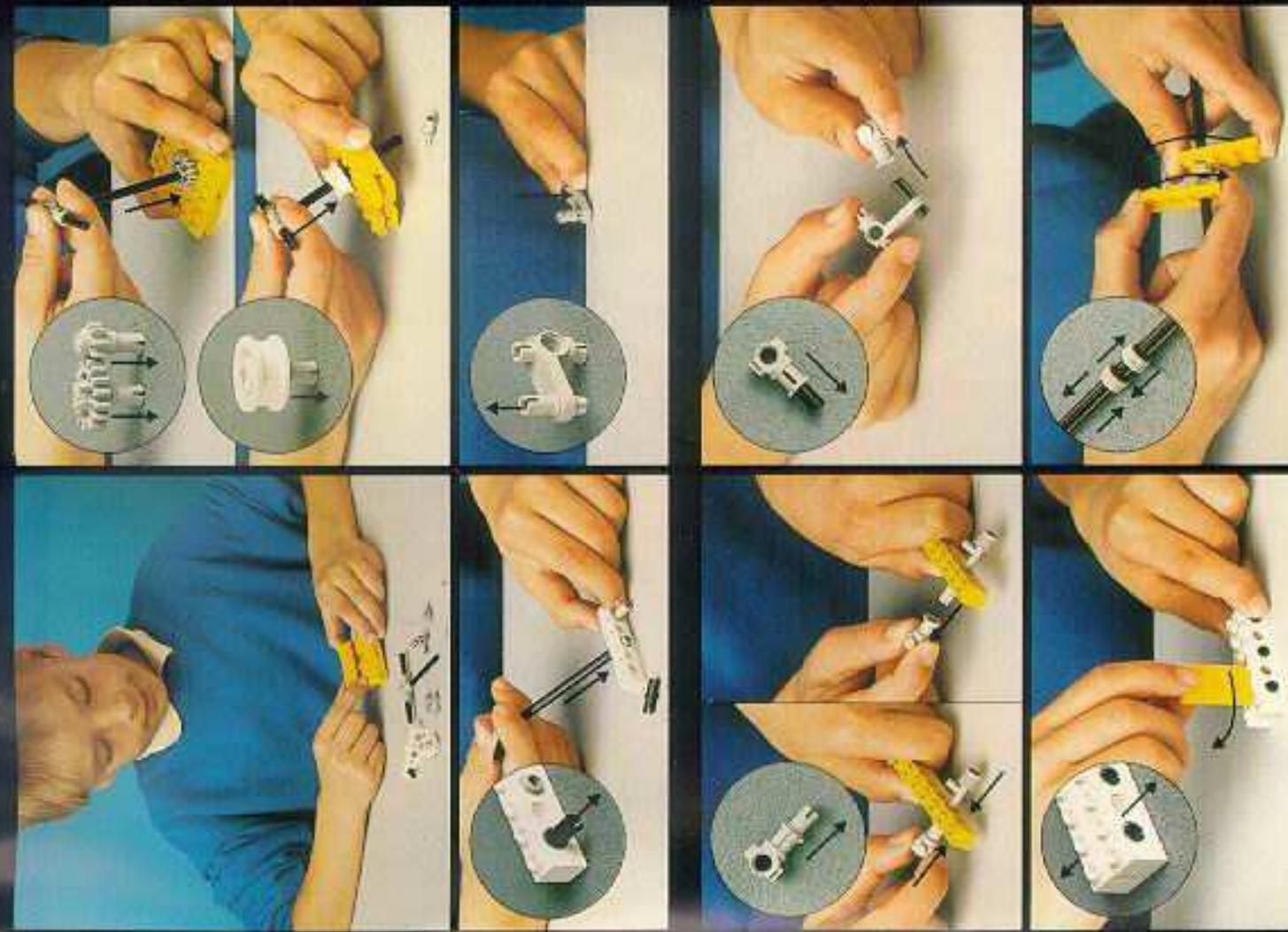


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