

Tieflader

(Titelblatt leider nicht Original)

gescannt und freundlicherweise zur Verfügung gestellt von Peter Strahlmann

nachbearbeitet von www.ft-fanpage.de



Einbau von Rad-
antrieb und Servo
ab Seite 22.

Installation of wheel
drive unit and servo
facility, beginning
on page 22.

Montage du pont
et du servo à partir
de la Page 22.

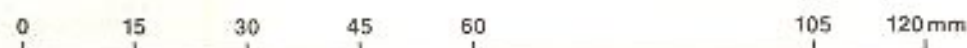
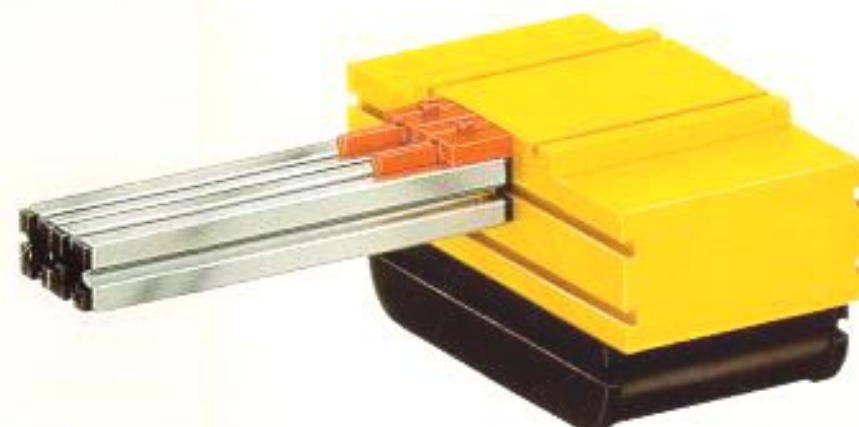
Montage van
wielaandrijving en
servomechanisme
vanaf blz. 22.

Montaje de la
rueda propulsora
y servo, a partir
de la página 22.

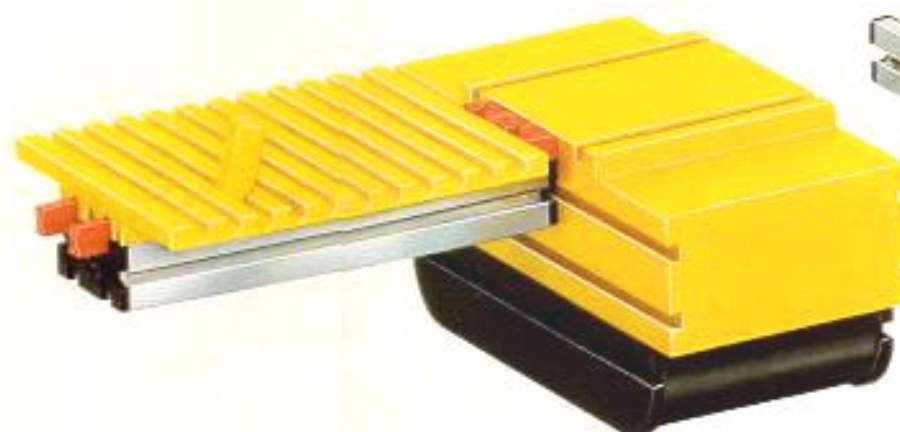
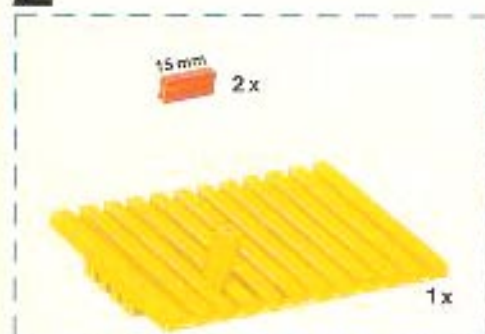
Montaggio del
motore alle ruote
e del servo da
pagina 22.

Montering av
hjuldrivning och
servo fr s. 22.

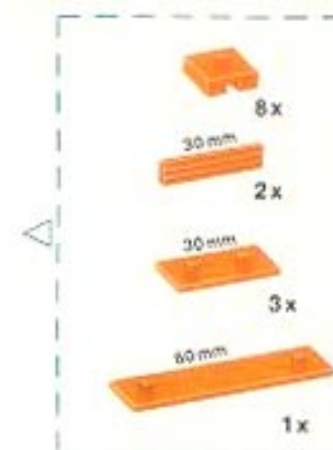
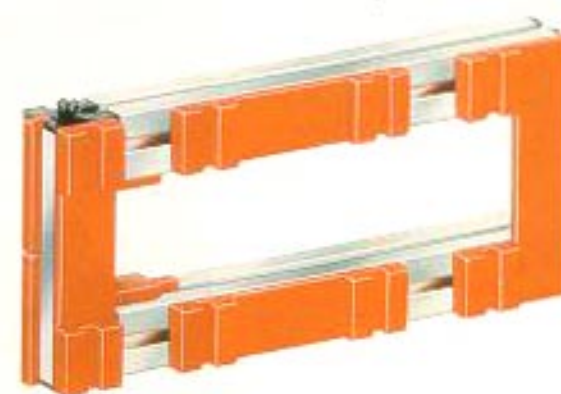
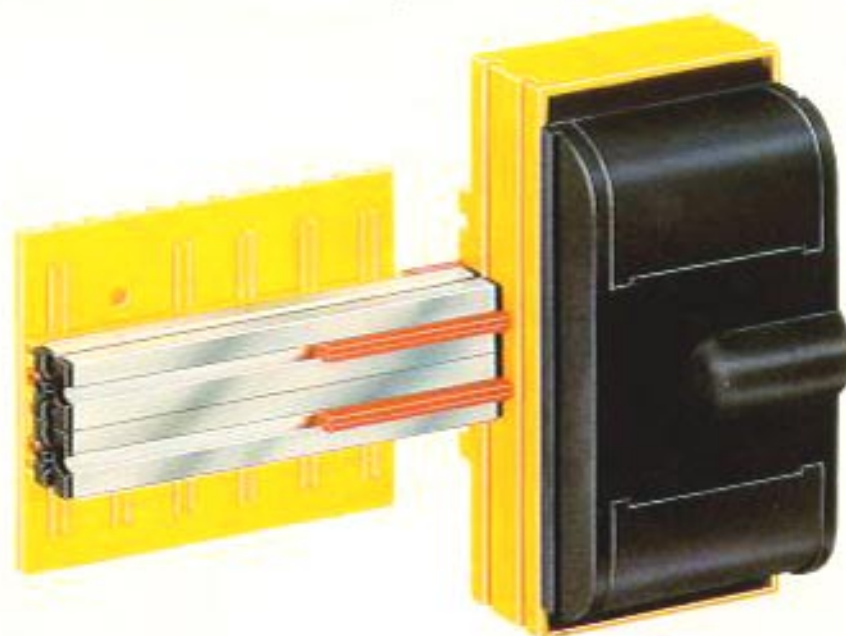
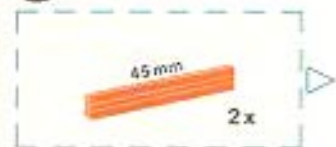
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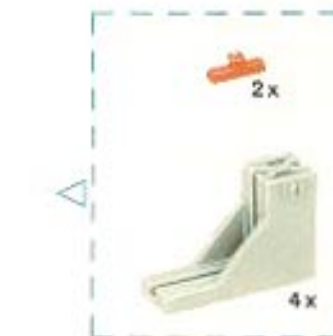
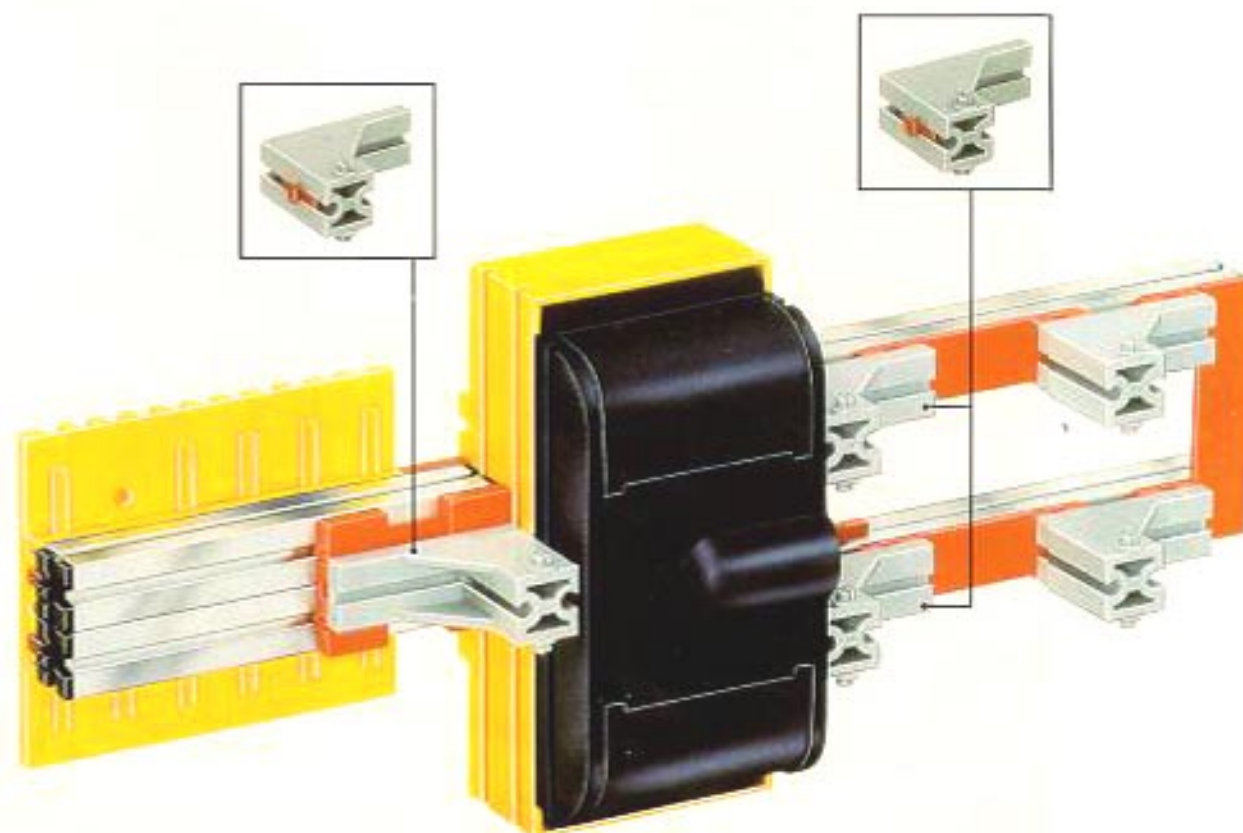
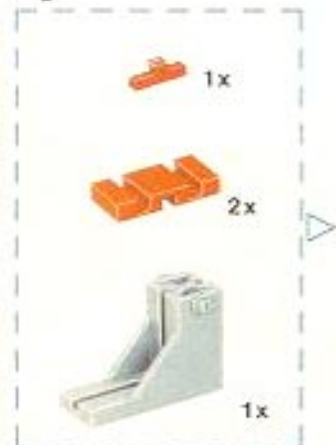
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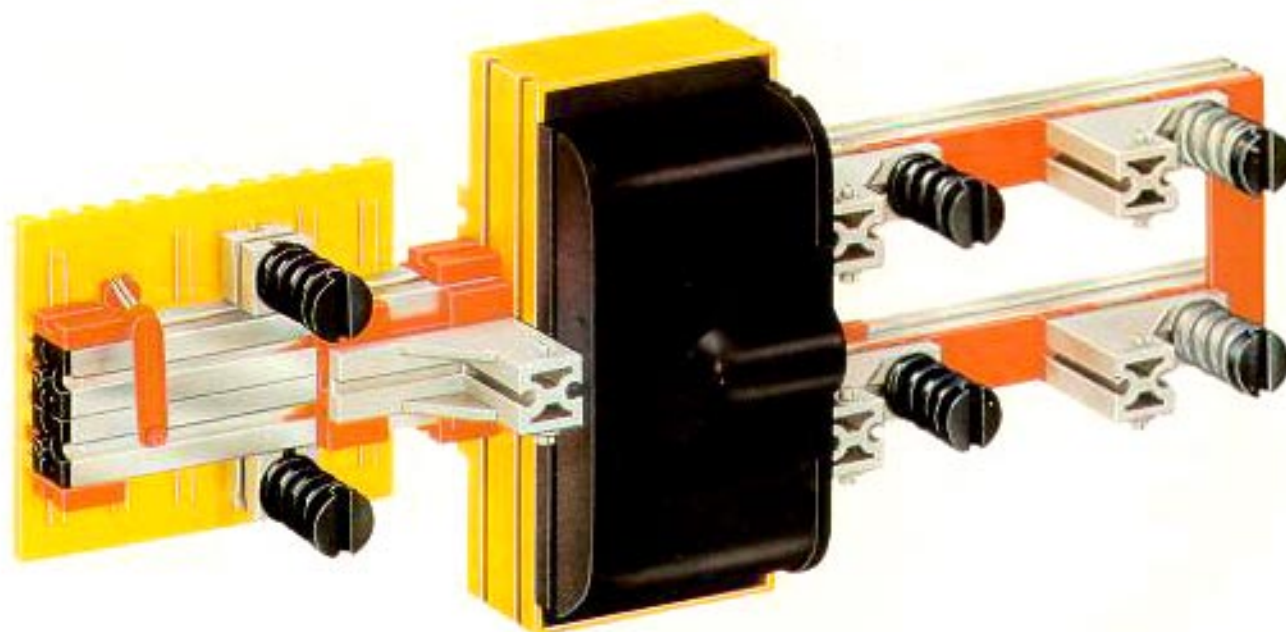
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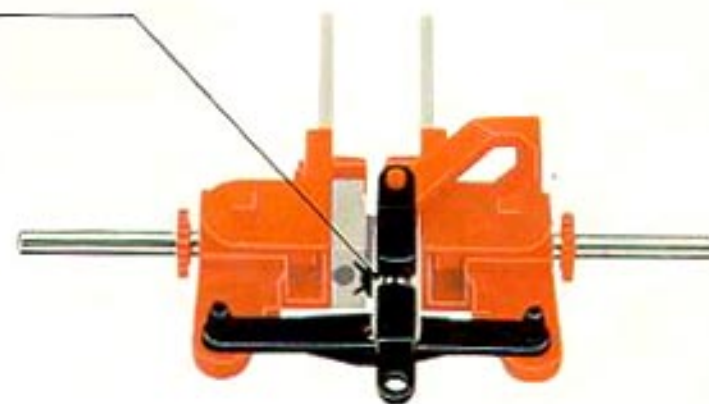
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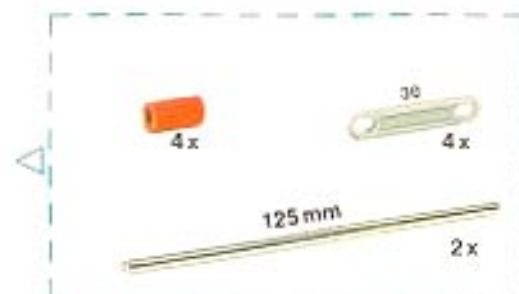
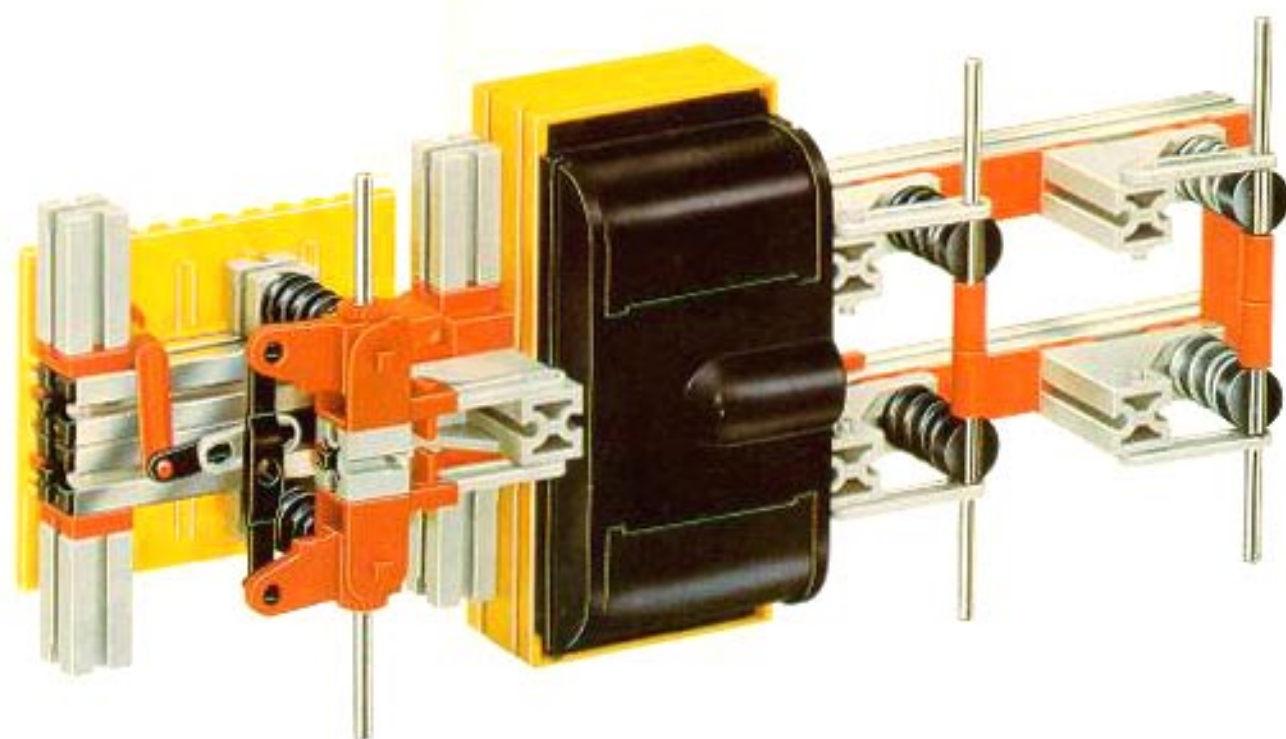
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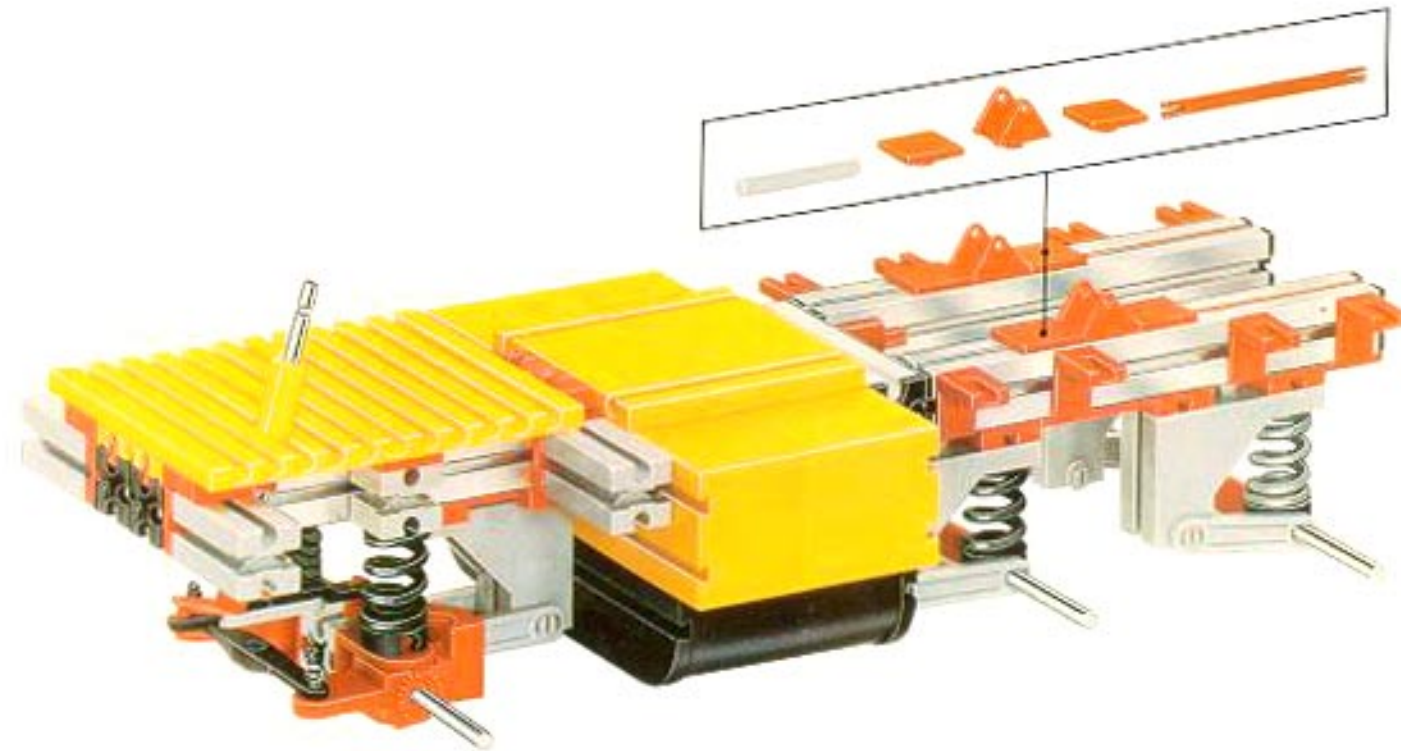
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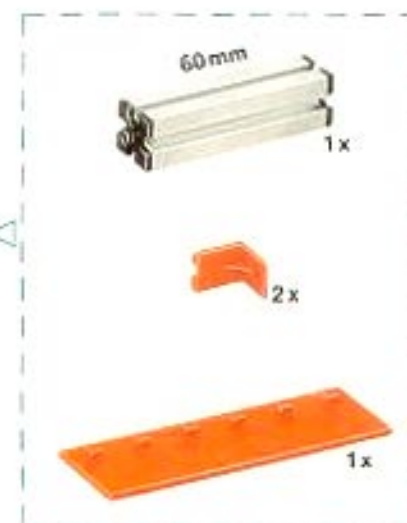
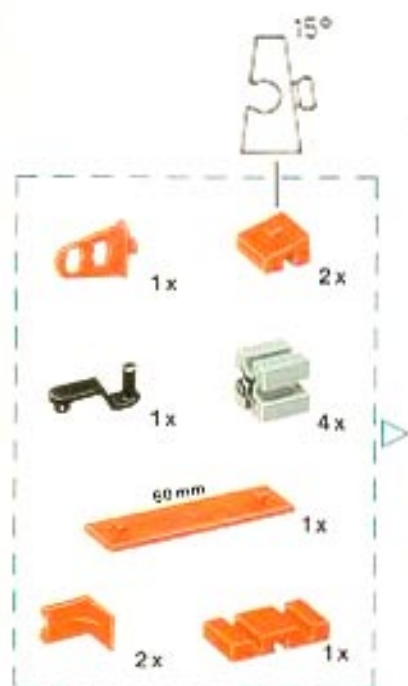


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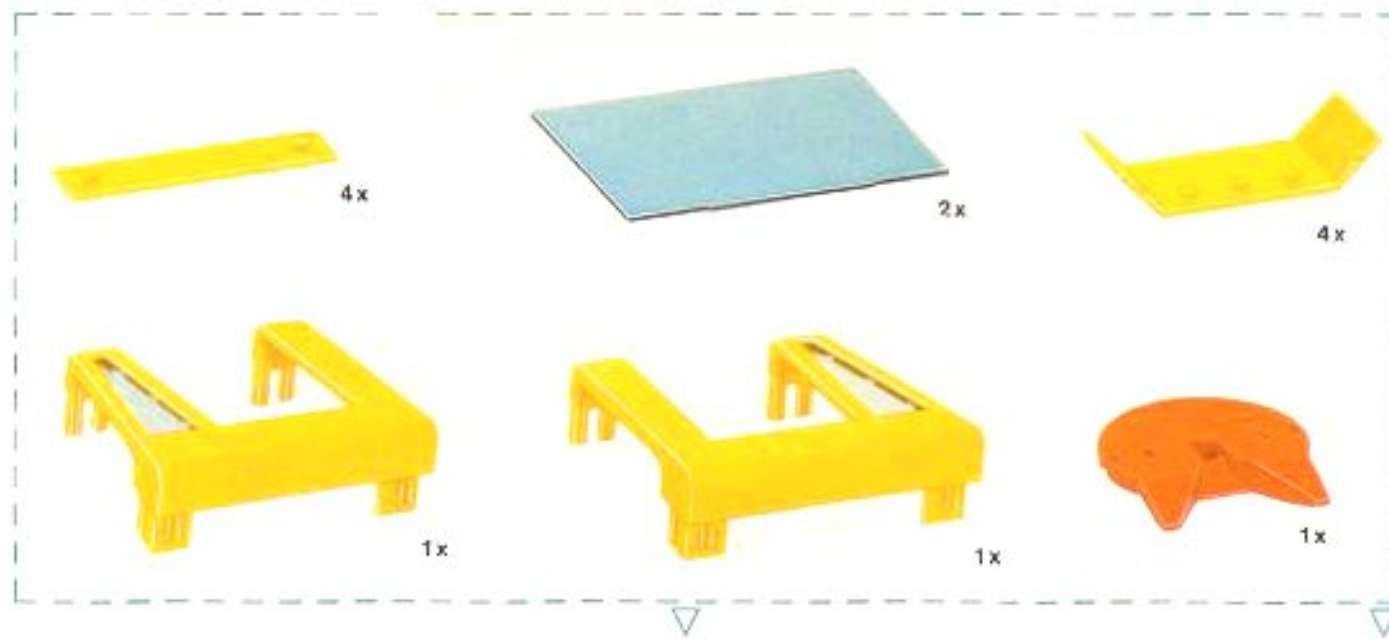




0 60mm

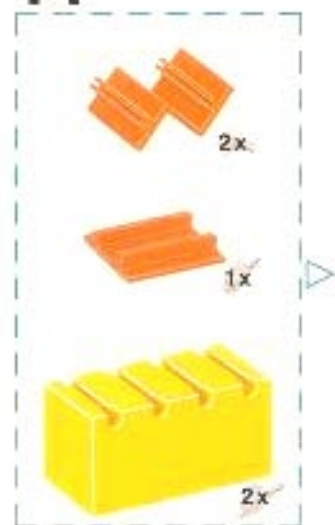








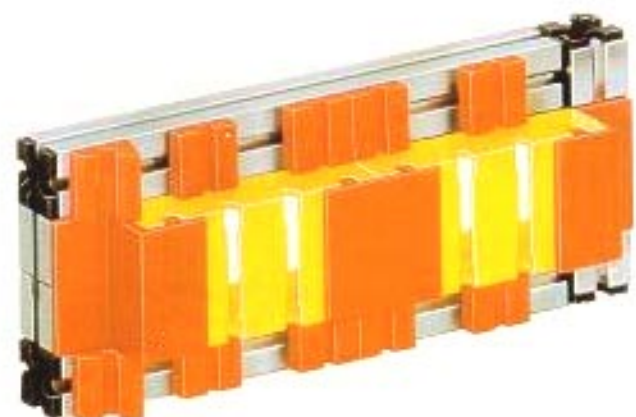
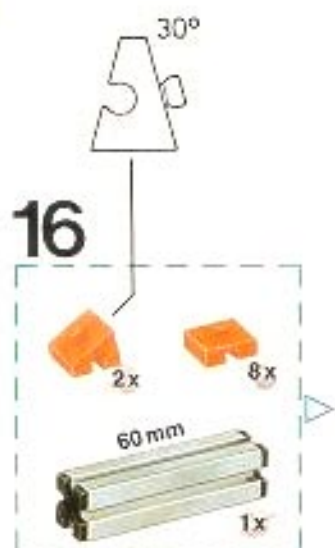
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15



16



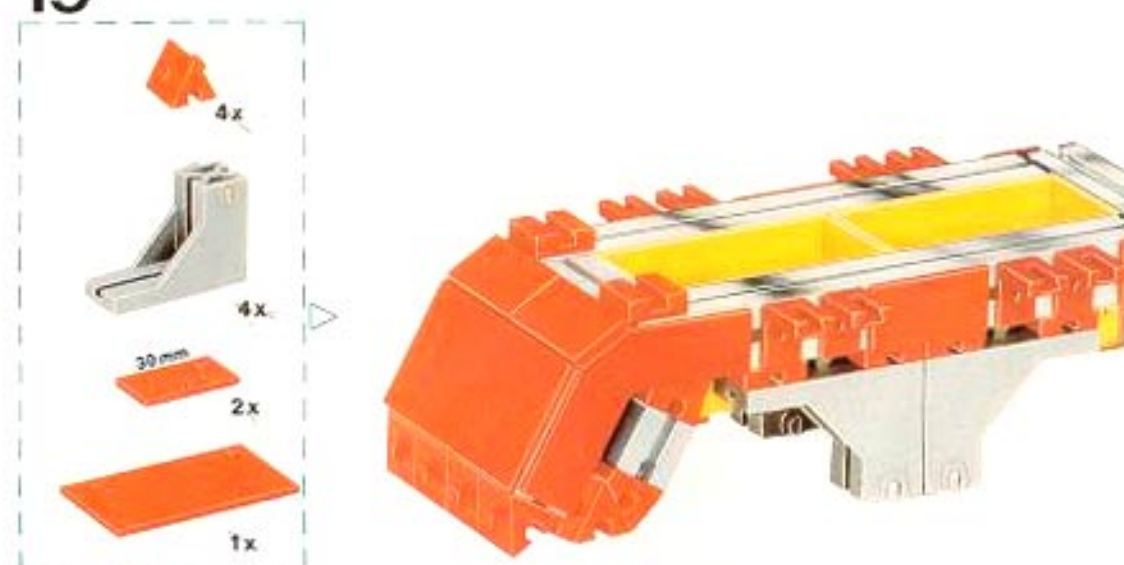
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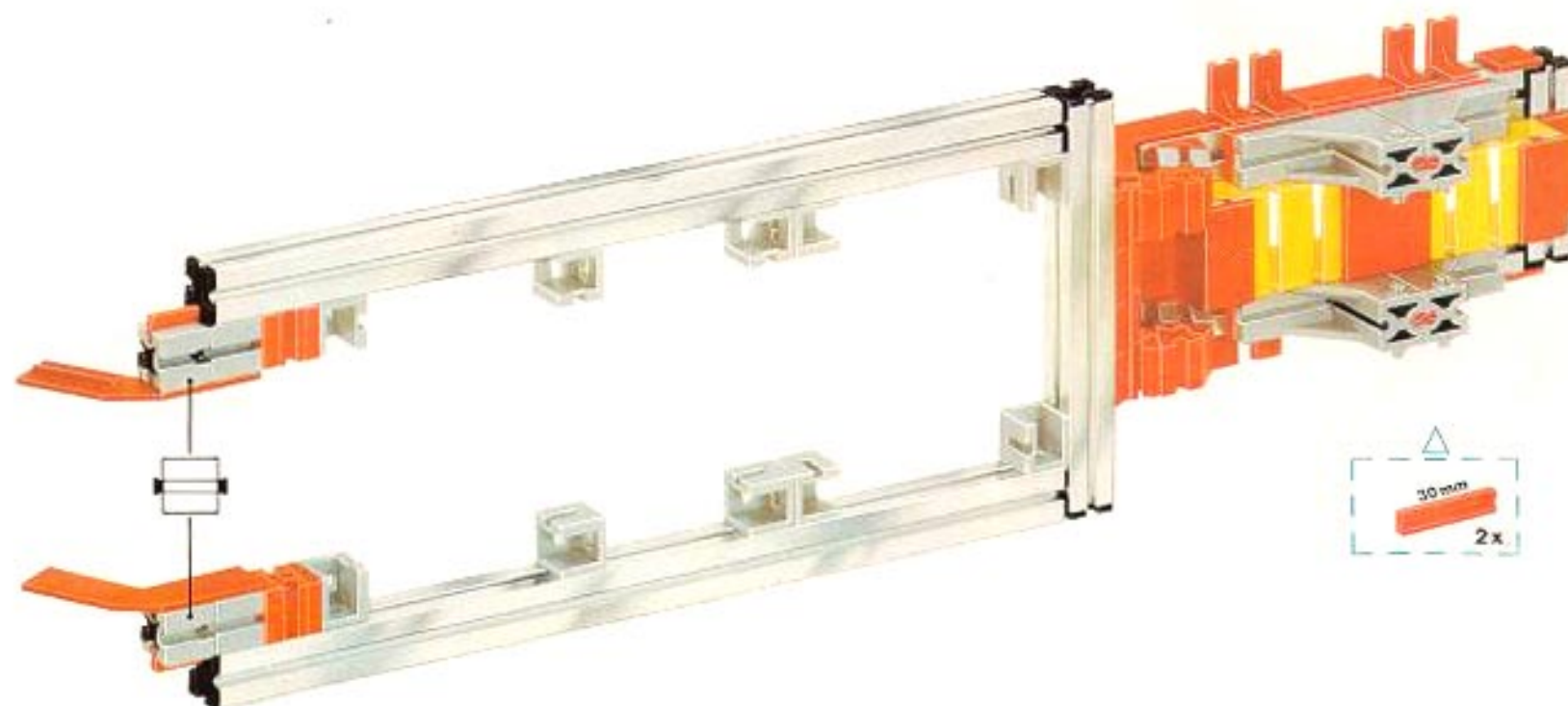
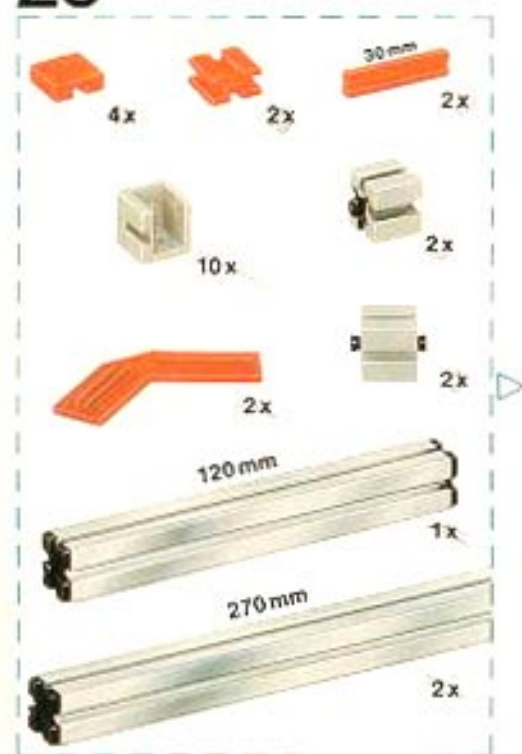
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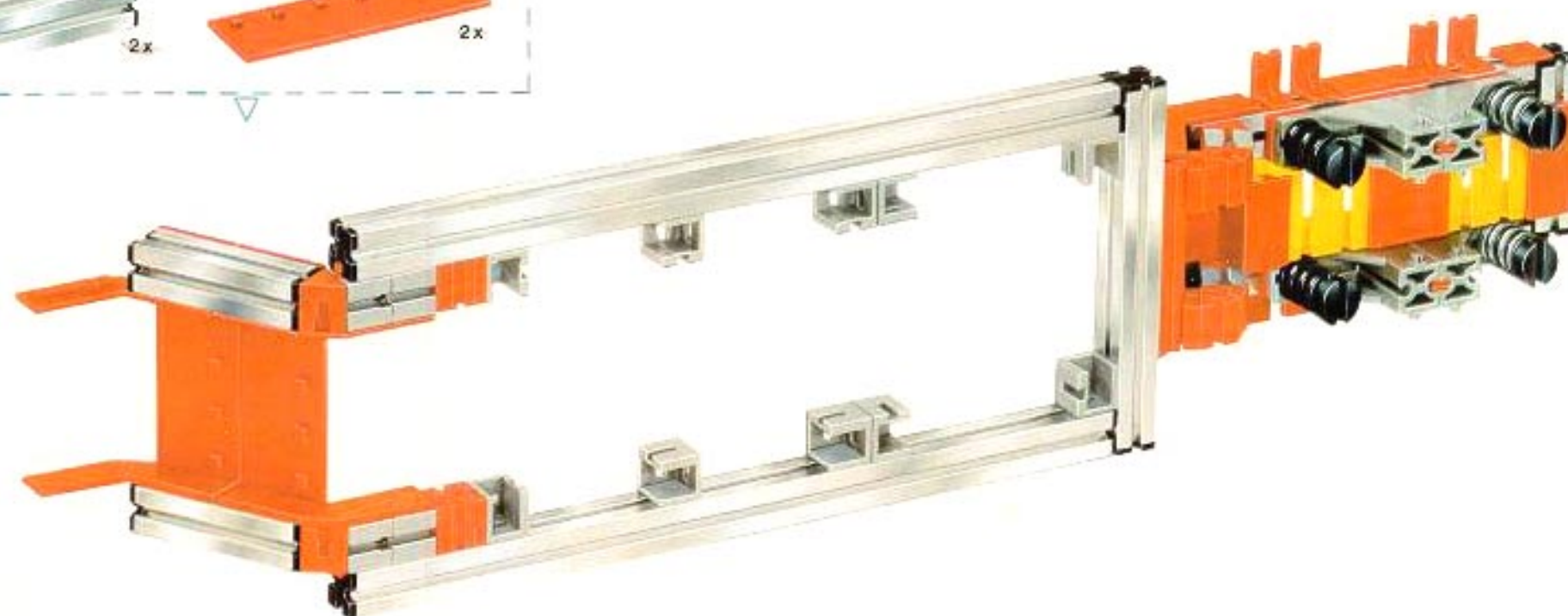
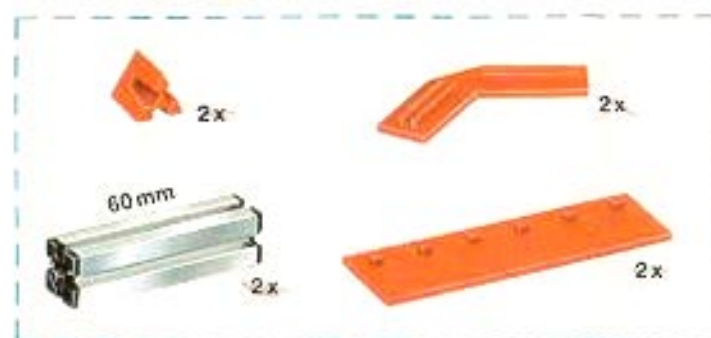


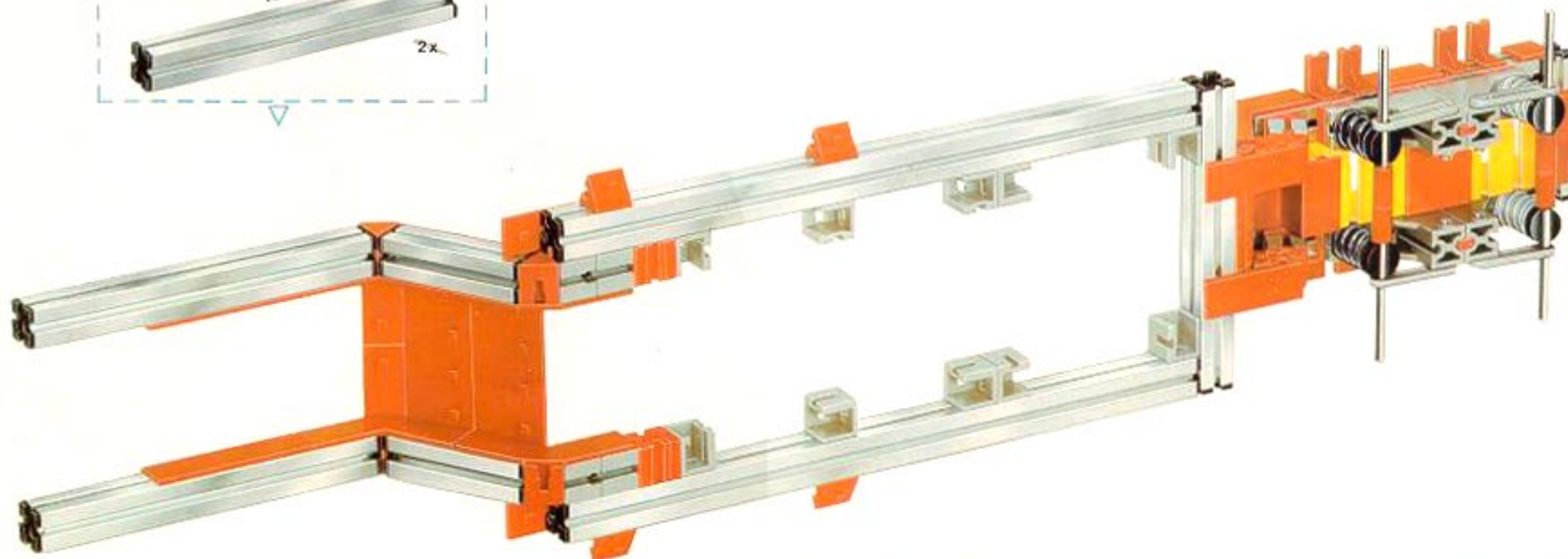
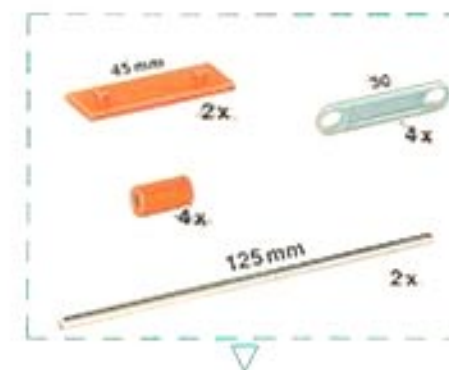
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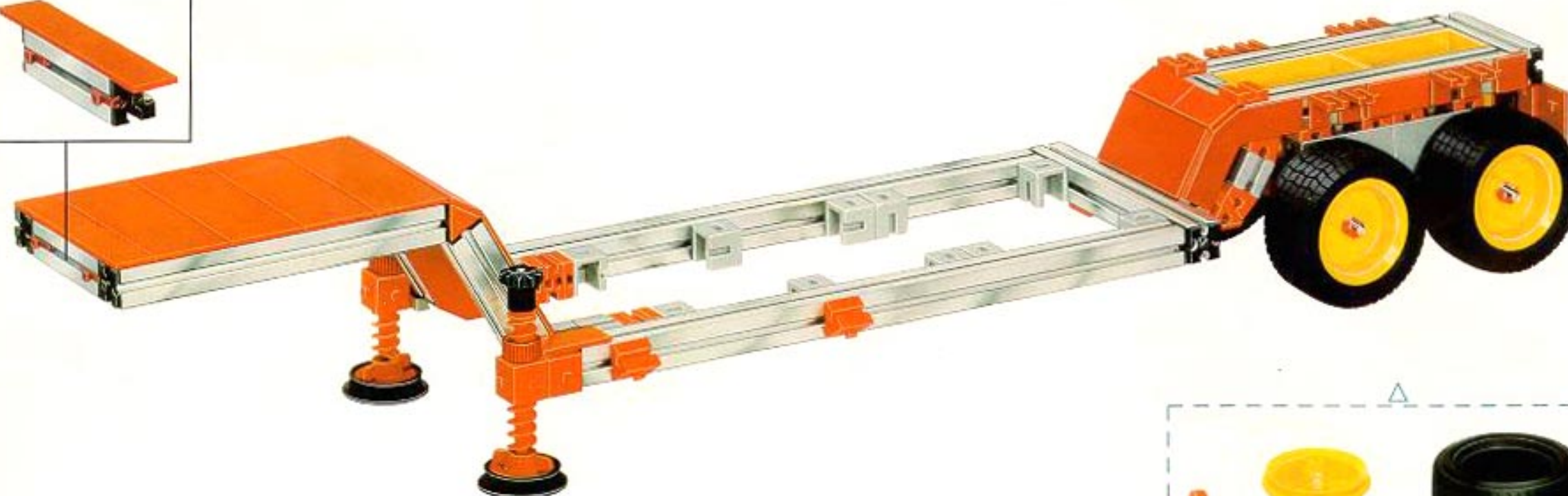




24



0 60 mm



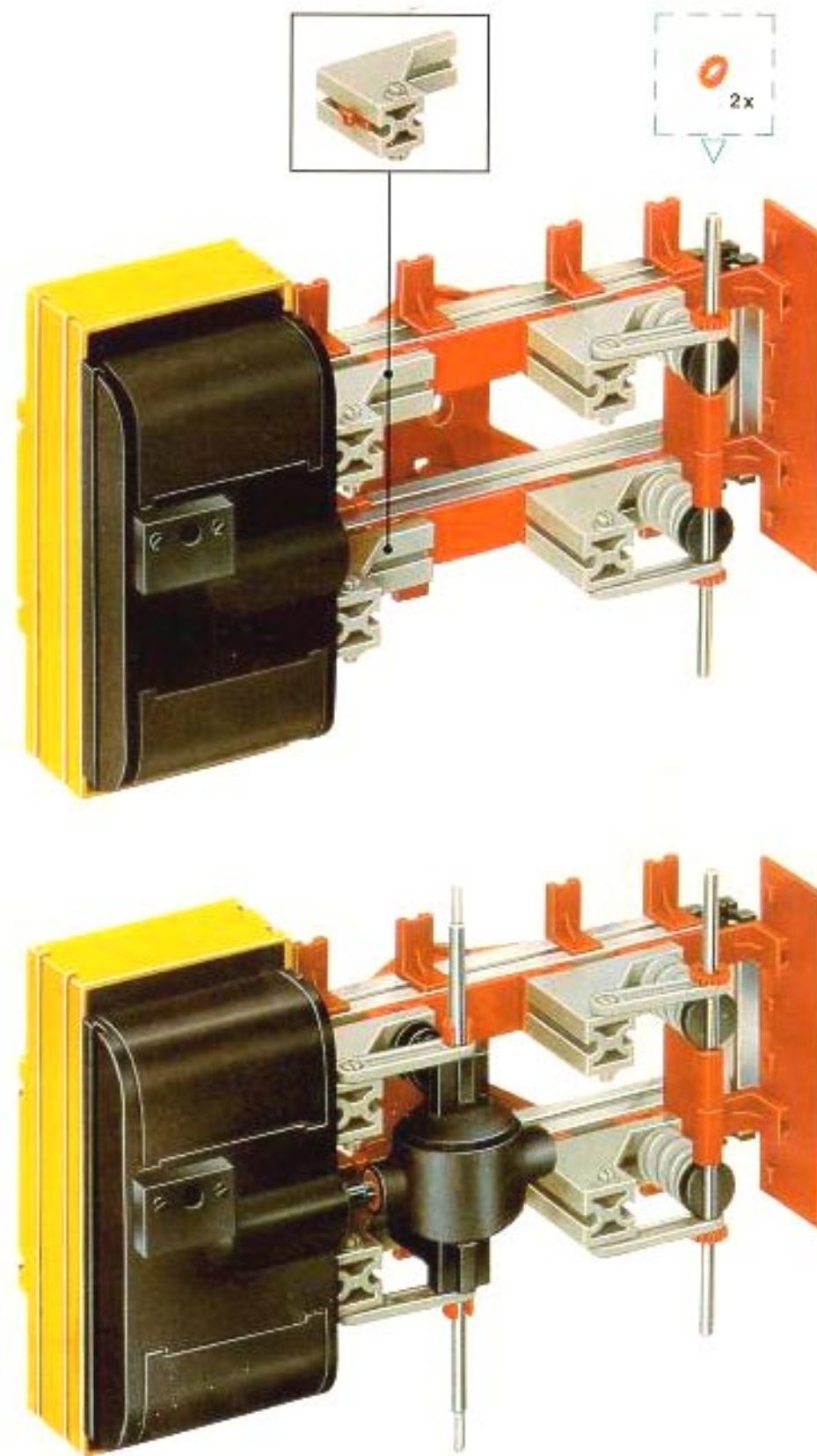
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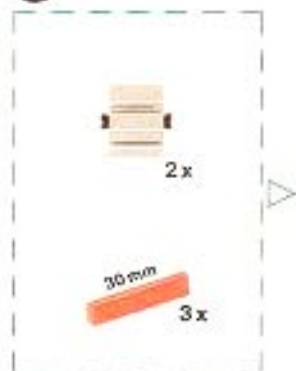


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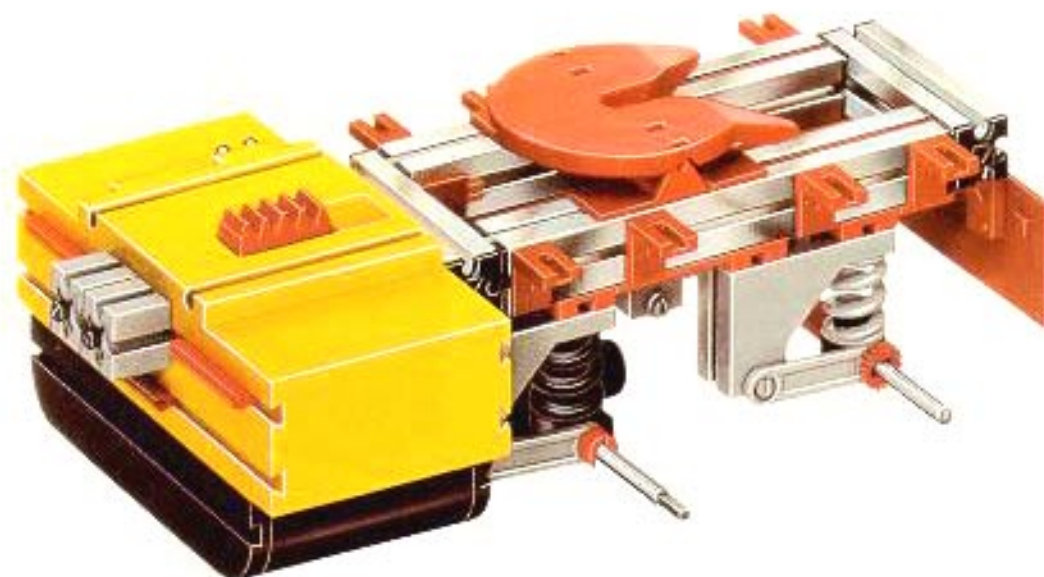


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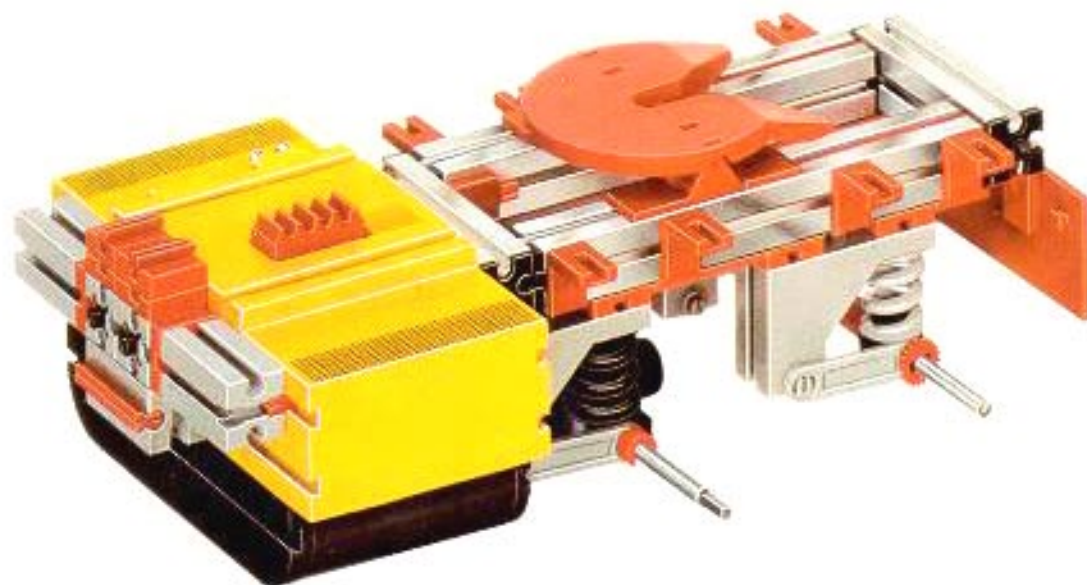
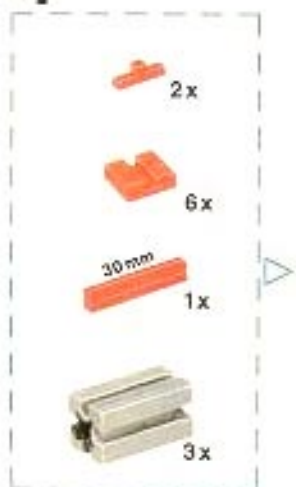
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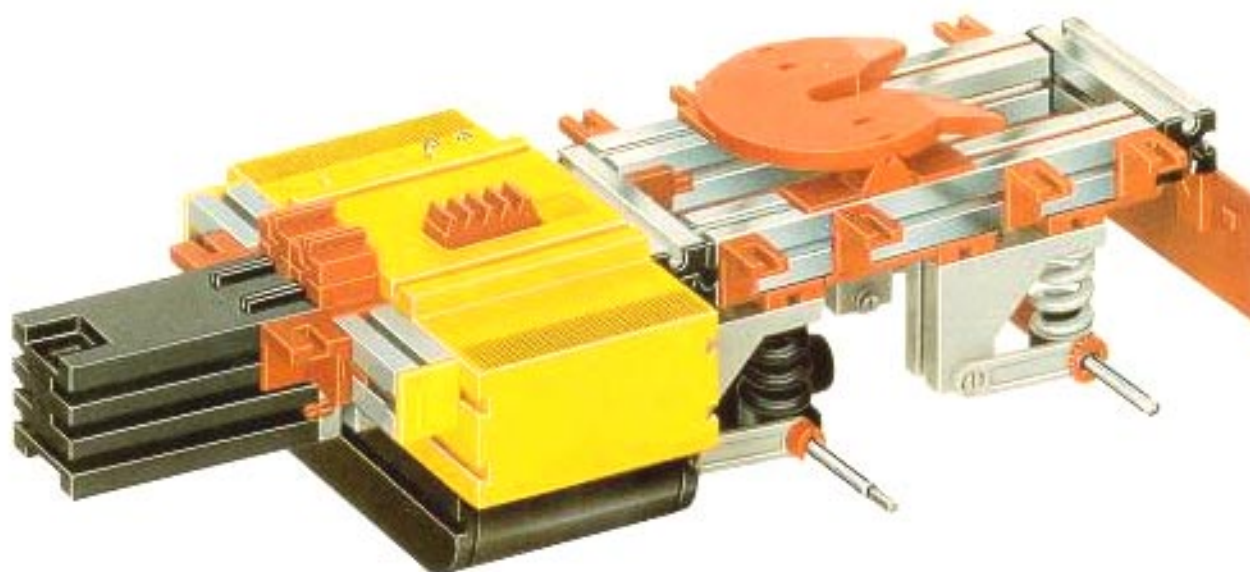
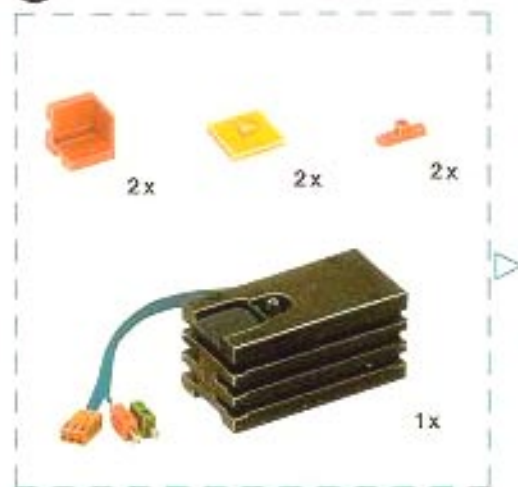
0 30 mm



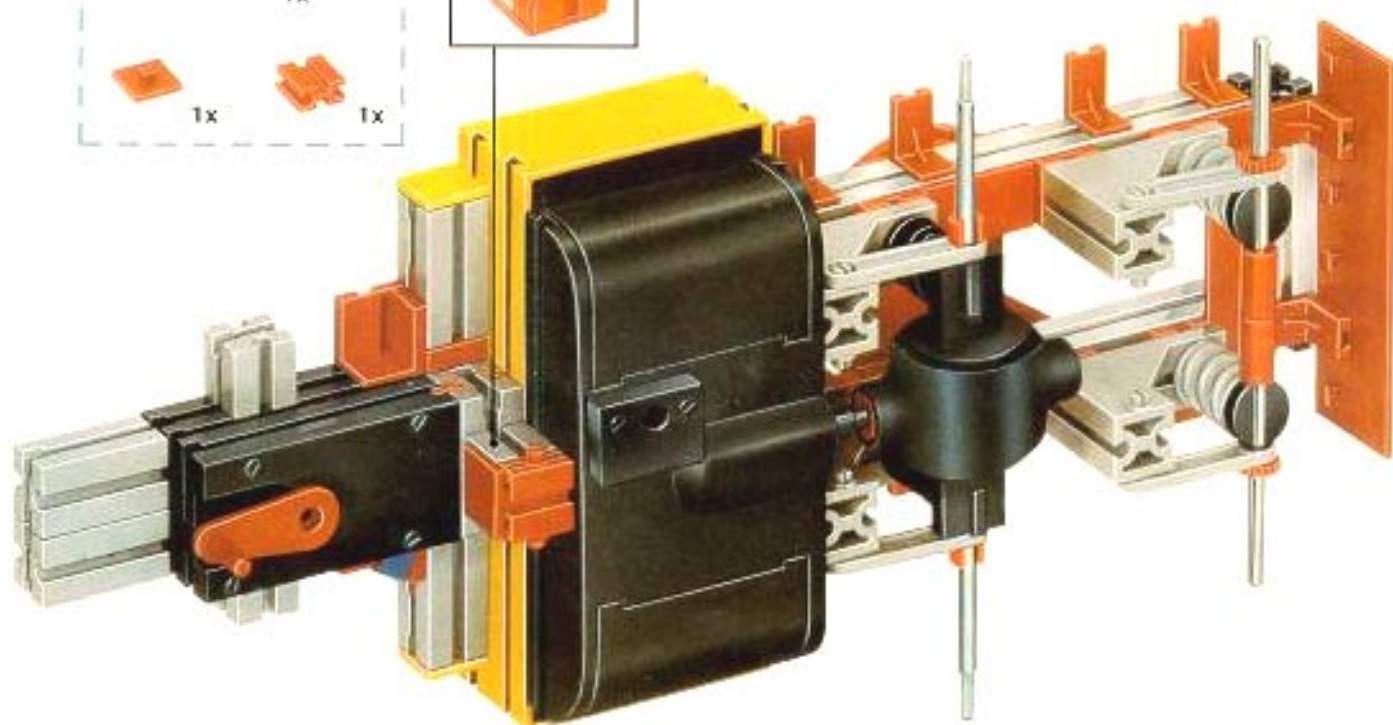
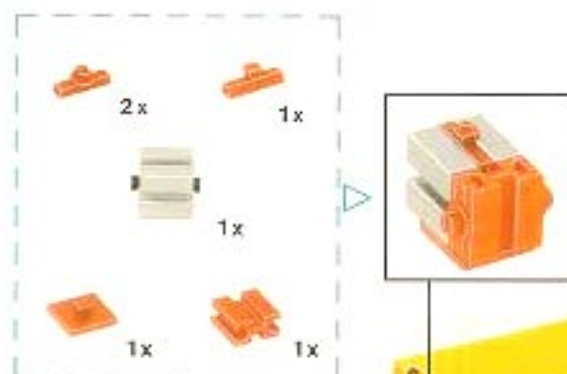
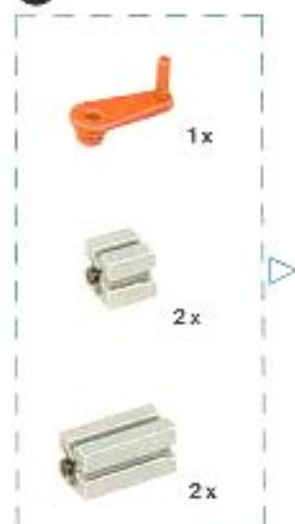
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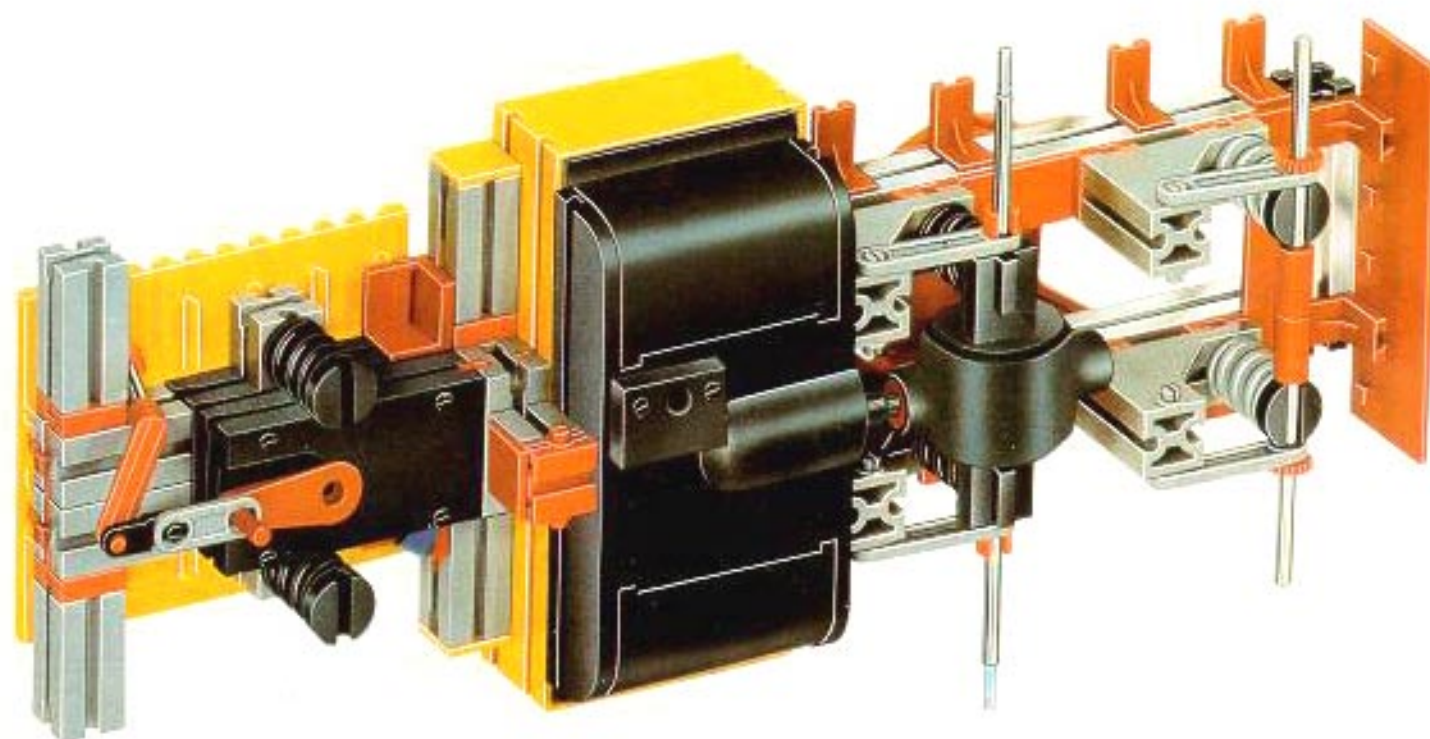


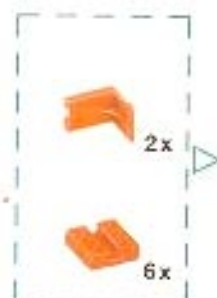
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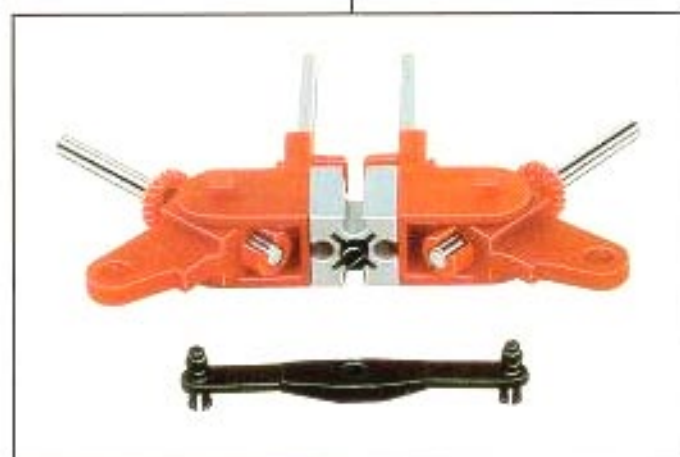
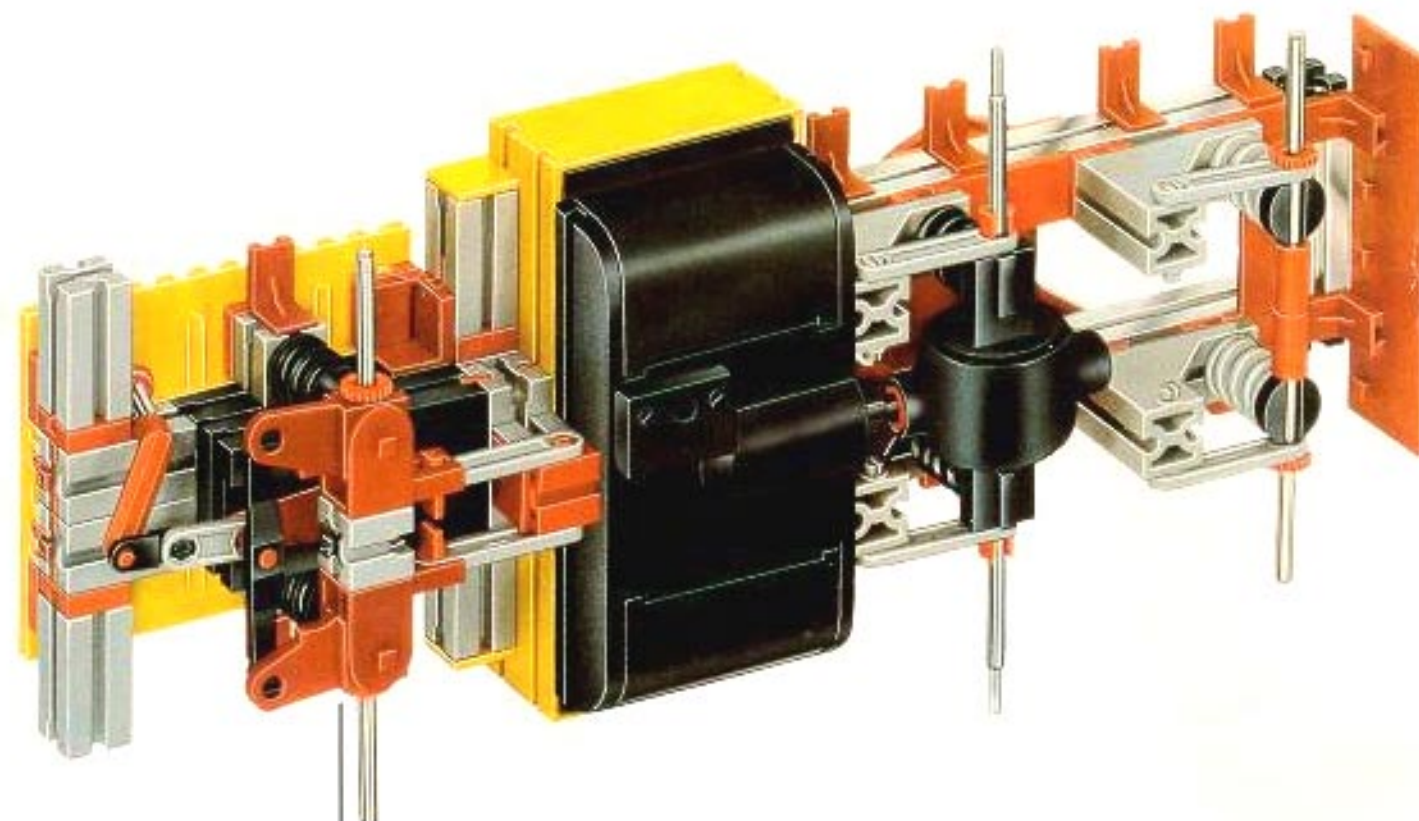
6







0 50 mm



Baustufen von Führerhaus und Seilwinde
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Series of constructional steps regarding driver's cab and cable winch, page 8-11.

Etapas du montage de la cabine du conducteur et du treuil. Pages 8-11

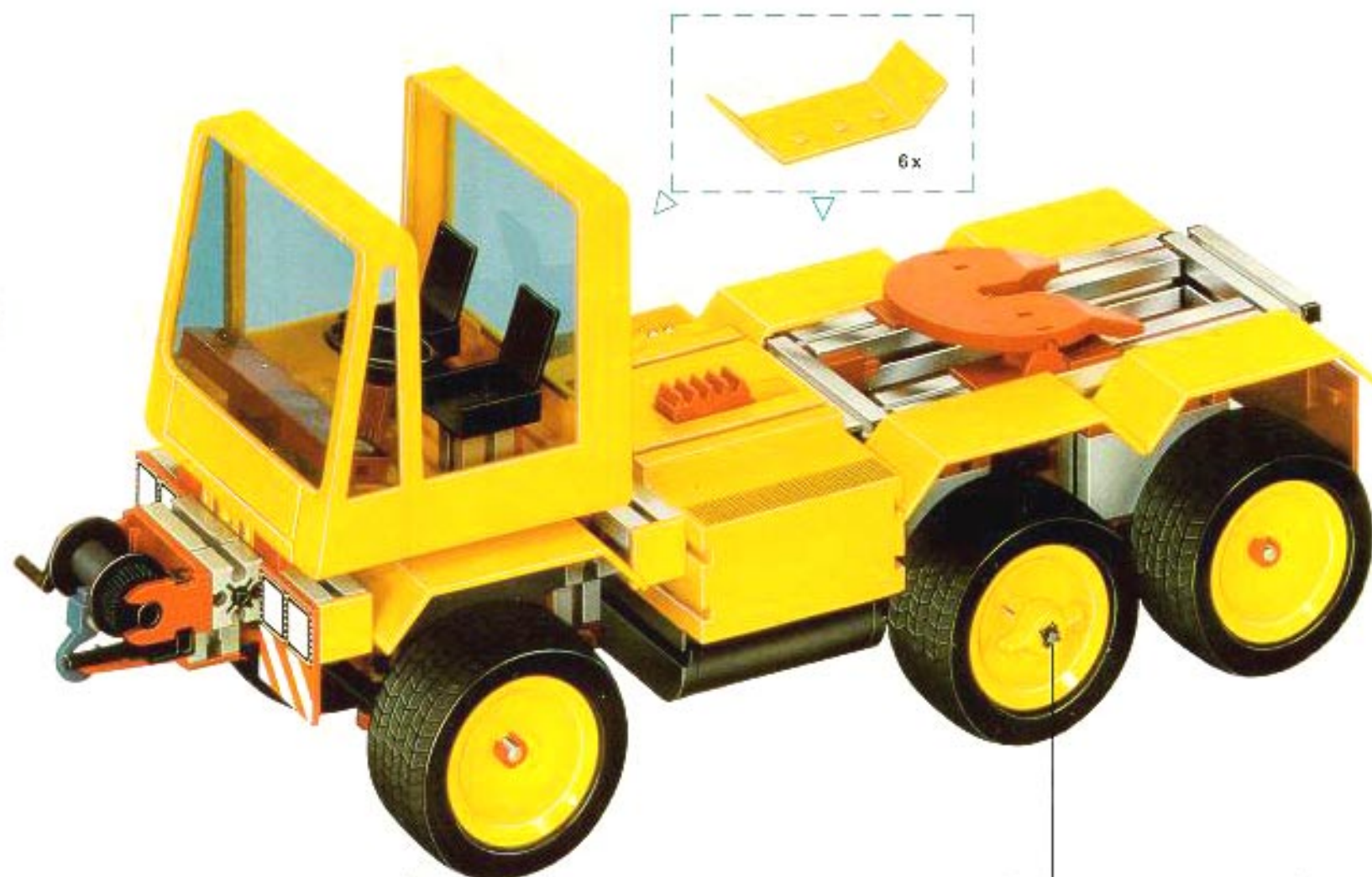
Konstruktiedelen van bestuurderscabine en kabellier op blz. 8-11.

Etapas de montaje para la casa del conductor y el guinche de cable.
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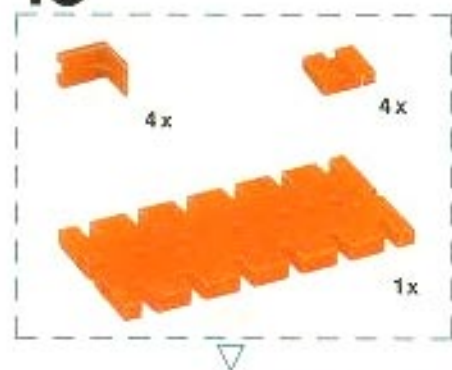
Stadi di costruzione della cabina di guida e dell'argano con la fune.
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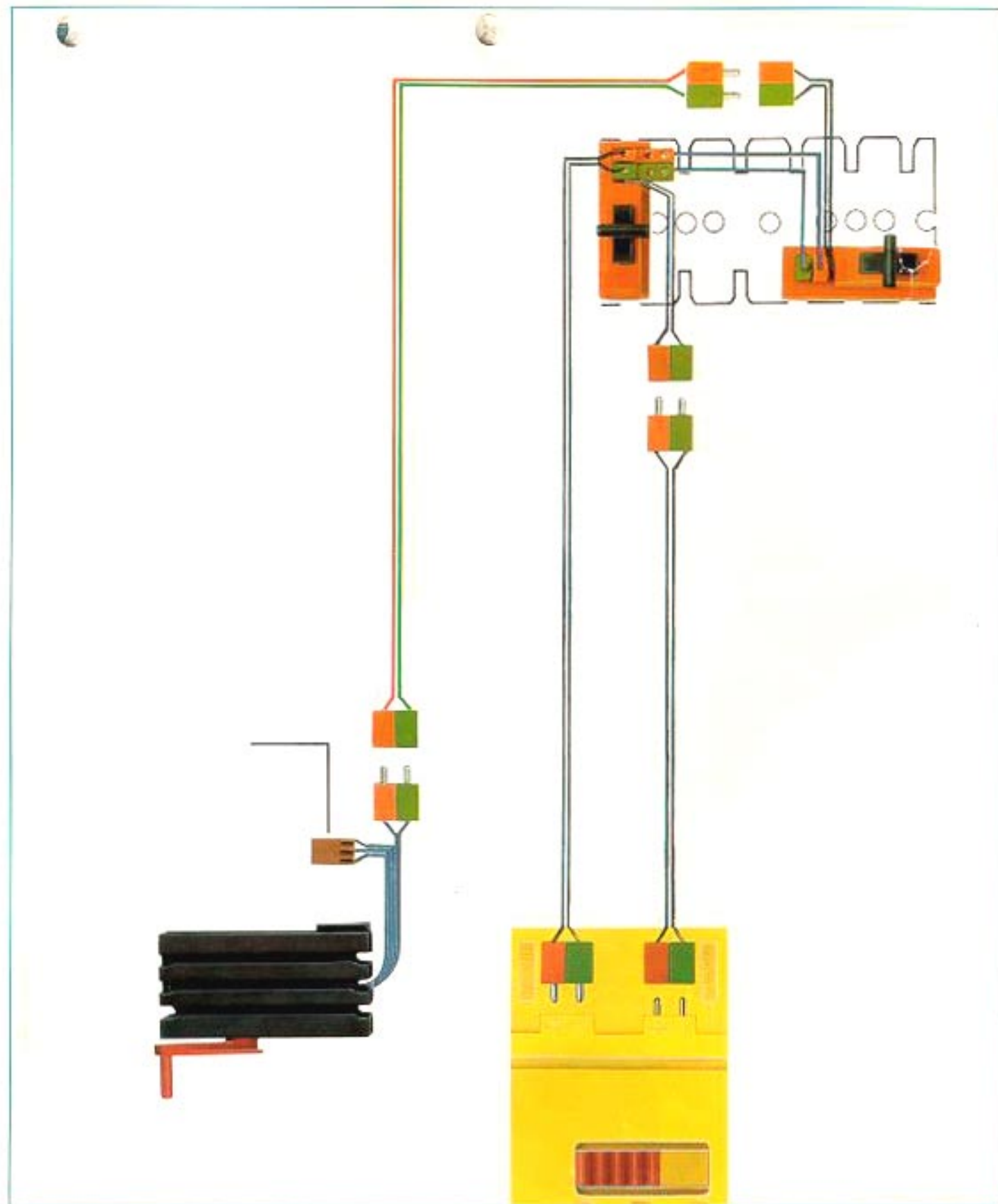
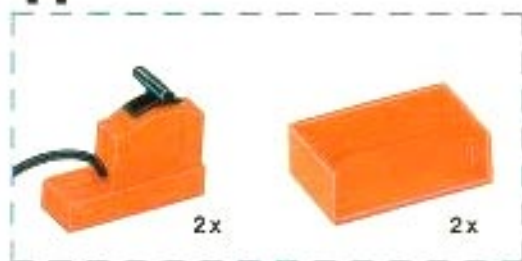
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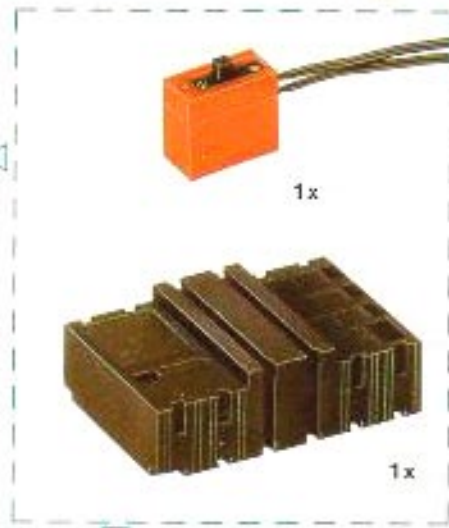
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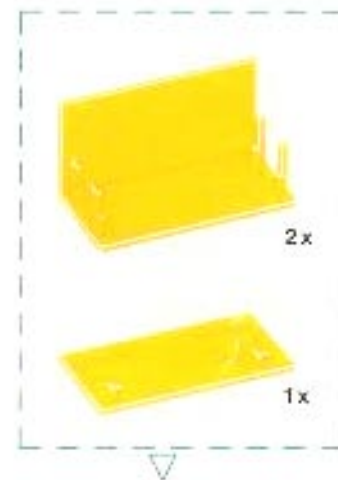
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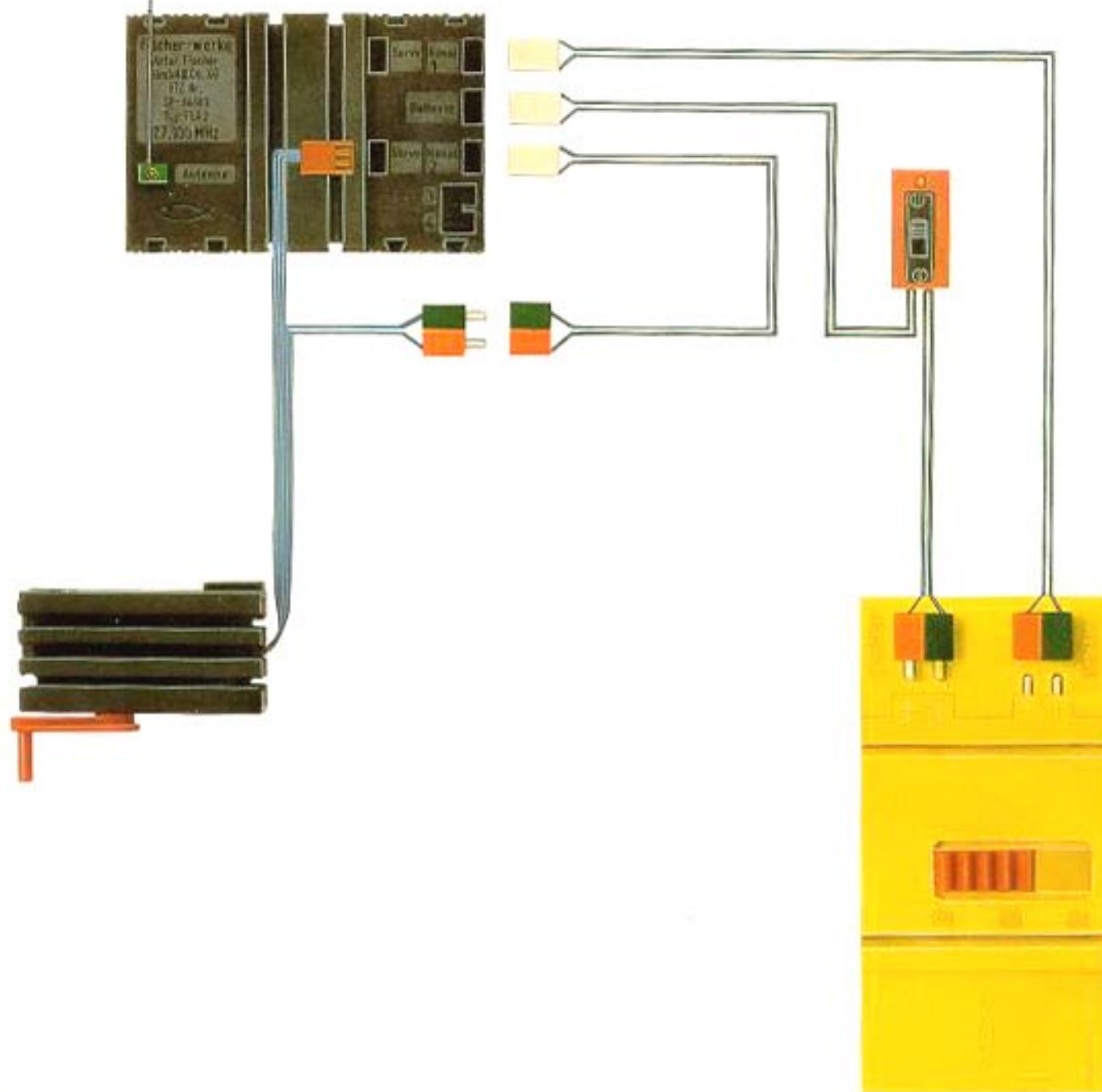


1



2





2



3



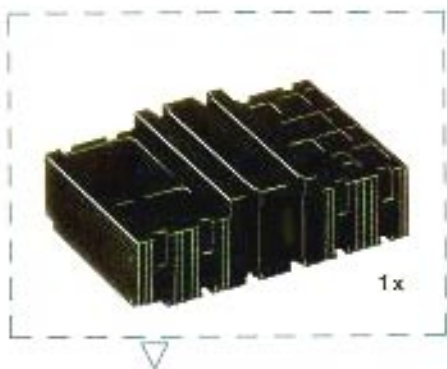
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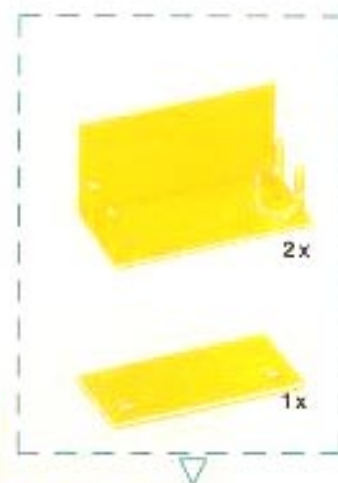
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4



5



Die Seilwinde kann motorisiert werden mit Minimotor + Getriebe (mini-mot 1) oder Minimotor (mini-mot 10).

The cable winch may be motorized either by means of a mini-motor and gear unit (mini-mot 1) or by mini-motor (mini-mot 10).

Le treuil peut être motorisé au moyen du Minimoteur + boîte de vitesses (mini-mot 1) ou mini-moteur (mini-mot 10).

De kabeleier kan door middel van een minimotor + transmissie (mini-mot 1) of minimotor (mini-mot 10) gemotoriseerd worden.

El guinche de cable se puede motorizar con el minimotor + caja de cambios (mini-mot 1) o minimotor (mini-mot 10).

L'argano con fune può venire motorizzato con un mini-motore + cambio (mini-motore 1) oppure con mini-motore (mini-motore 10).

Vinschen kan motoriseras med minimotor + växel (minimot 1) eller minimotor (minimot 10).

