

ROBOTICA



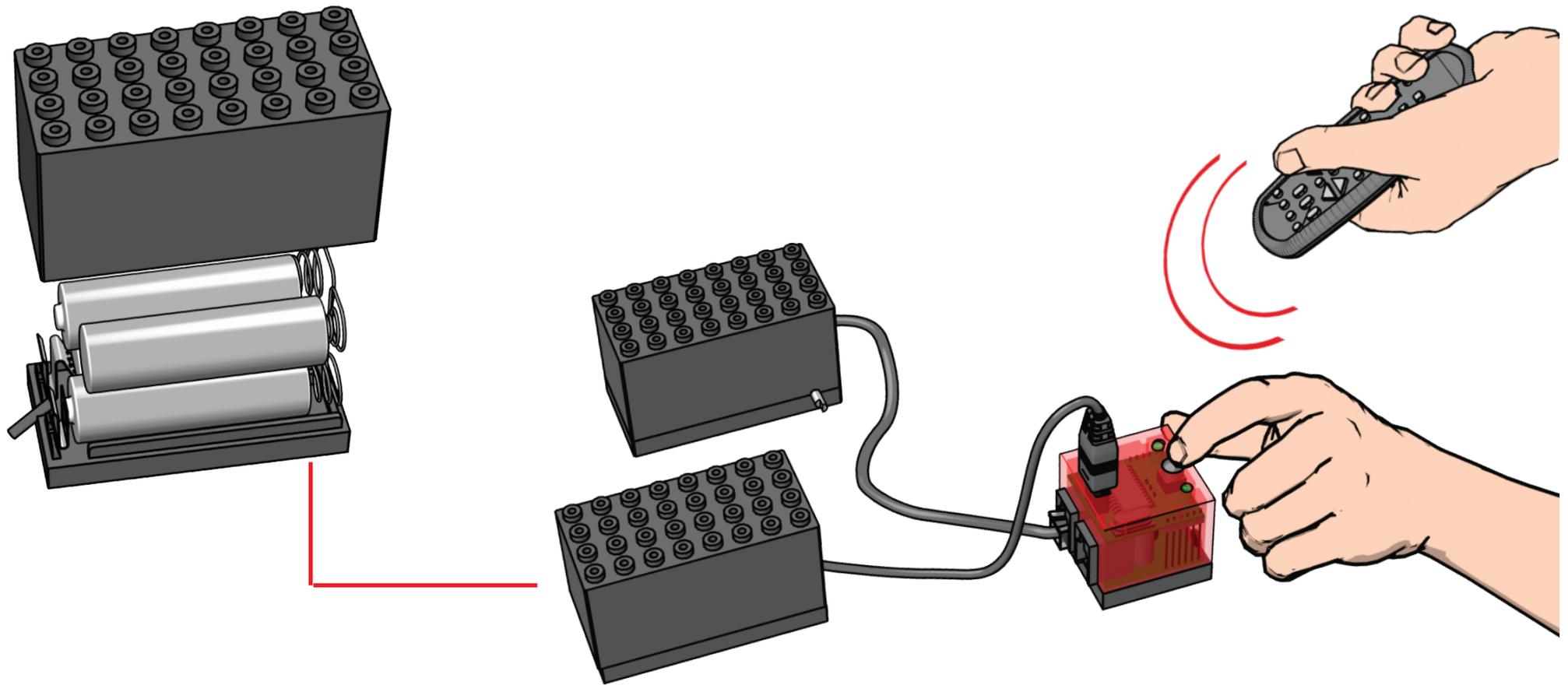
# PROBOTS

*Q-BOT  
DIBUJANTE*

*500 PIEZAS  
+ E-BRICK  
+ 2 MOTORES  
Q-X4000*



*mis ladrillos*



## 1. Prueba de Motor, Portapilas y Ladrillo Inteligente.

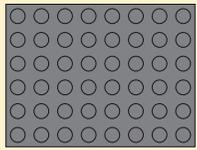
Antes de armar tu Probots, coloca las pilas en el Portapilas y enchúfalo al Ladrillo Inteligente. También enchufa el motor. Presiona el botón del Ladrillo Inteligente, se encenderán las luces y emitirá un sonido. Si no ocurre, verifica que las pilas estén bien colocadas y los componentes bien enchufados. Prueba el funcionamiento del motor accionándolo con el control remoto de la TV

## 2. Prueba de funciones Control Remoto :

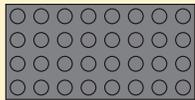
1. Presiona el botón de tu E-Brick para encenderlo.
2. Presiona algún botón de tu control remoto: se encenderá el motor prendiendo ambas luces.
3. Vuelve a presionar un botón: el motor seguirá encendido con una sola luz.
4. Presiona nuevamente un botón: se encenderá solamente una luz.
5. Presionando una vez más se apagarán las luces y el motor irá en el sentido contrario.
6. Vuelve a presionar y se apagará.

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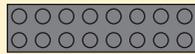
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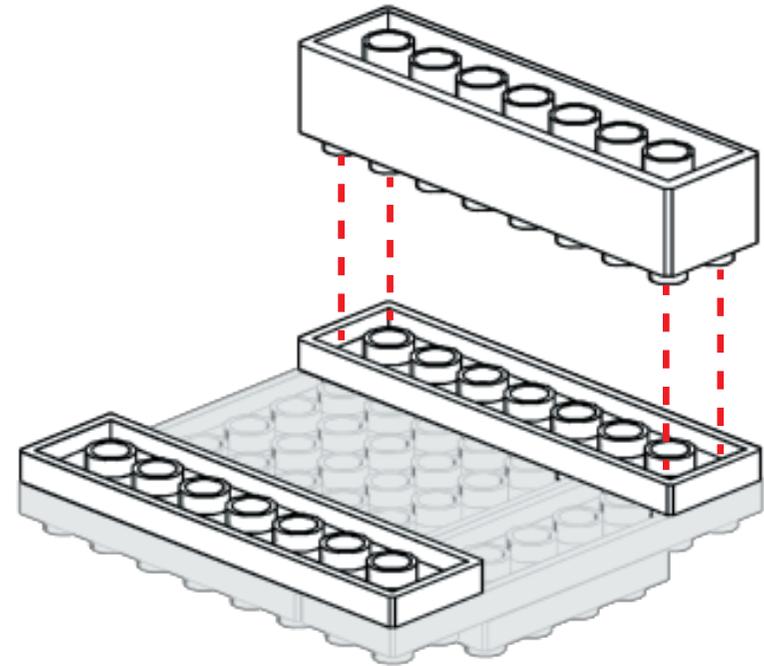
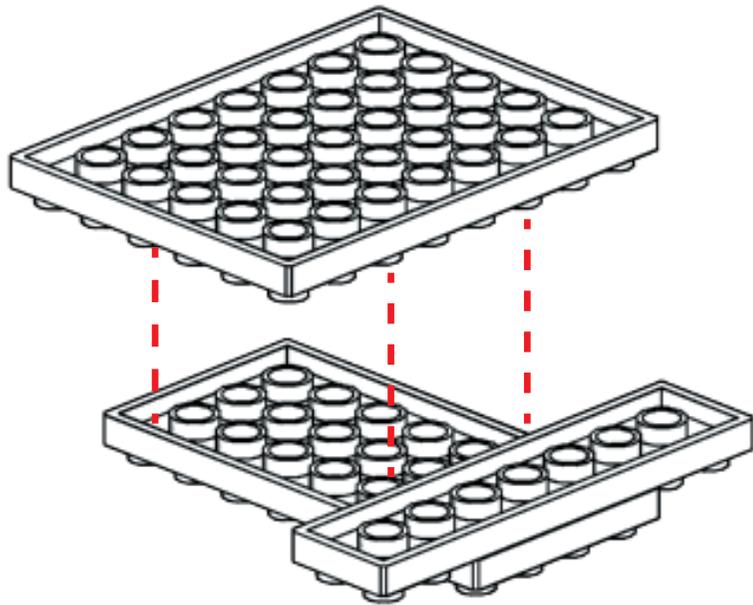
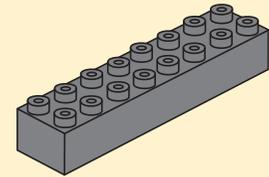


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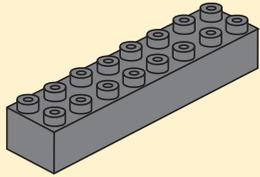


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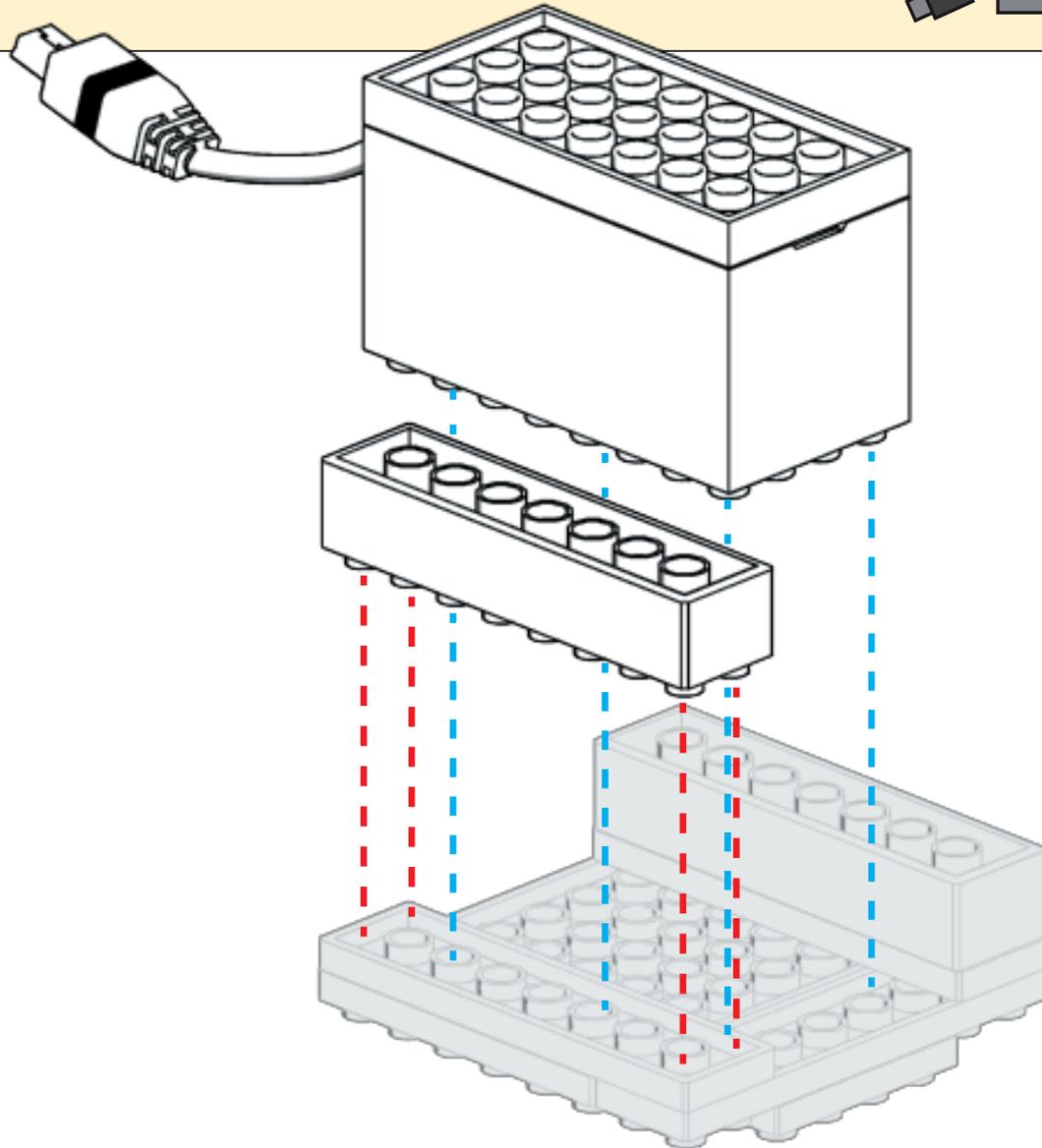
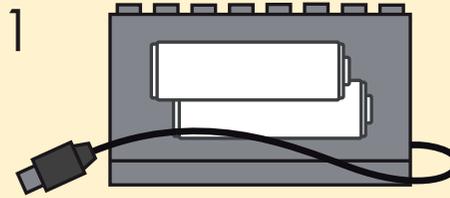


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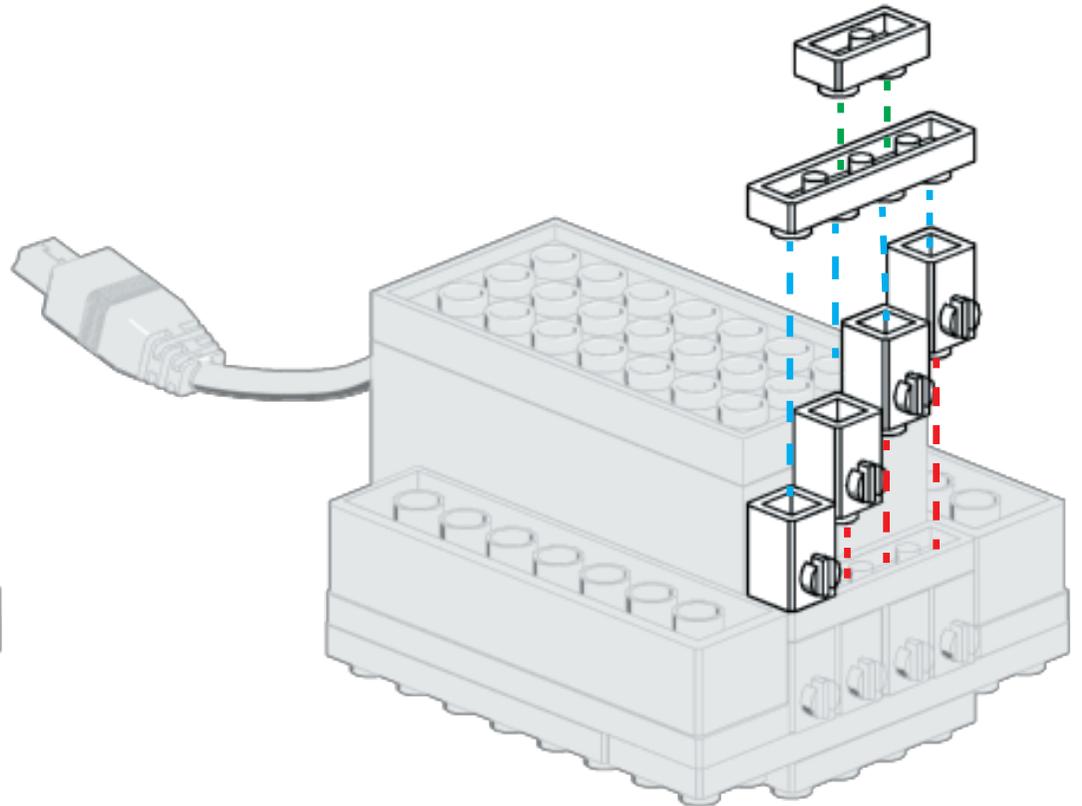
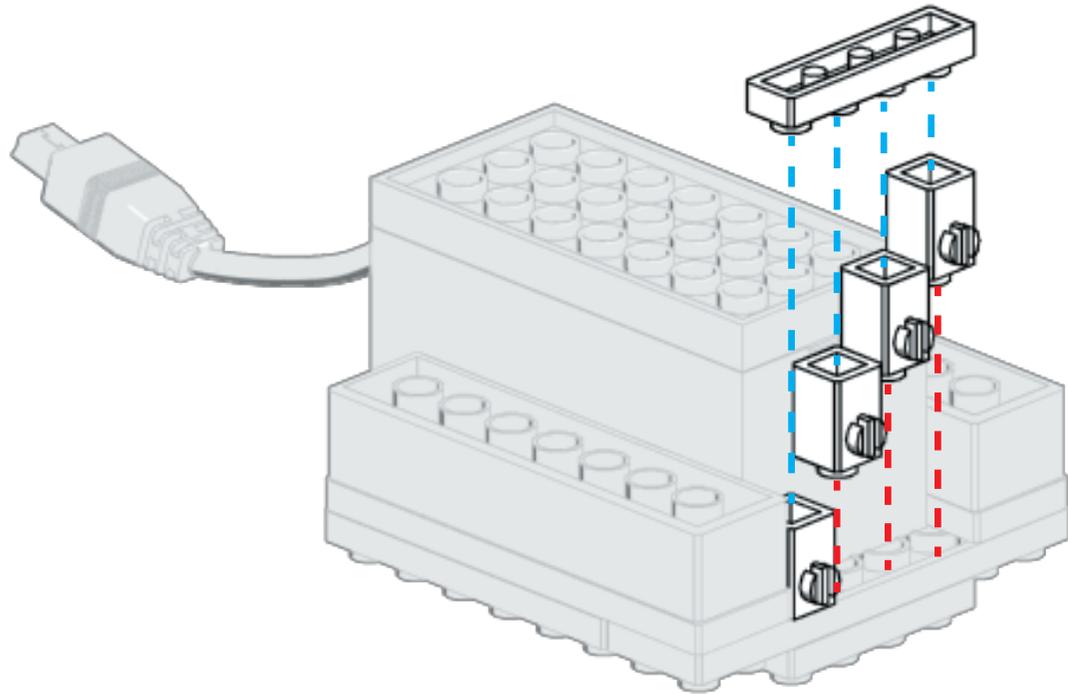
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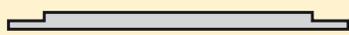


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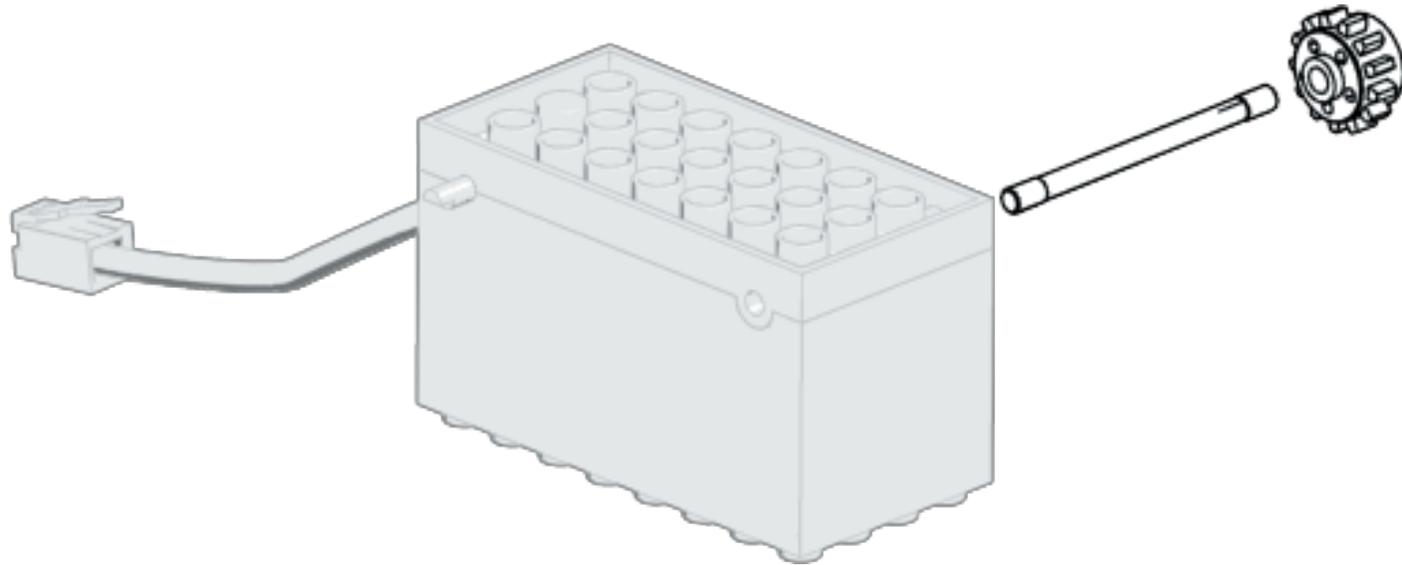


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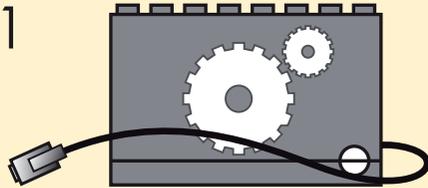


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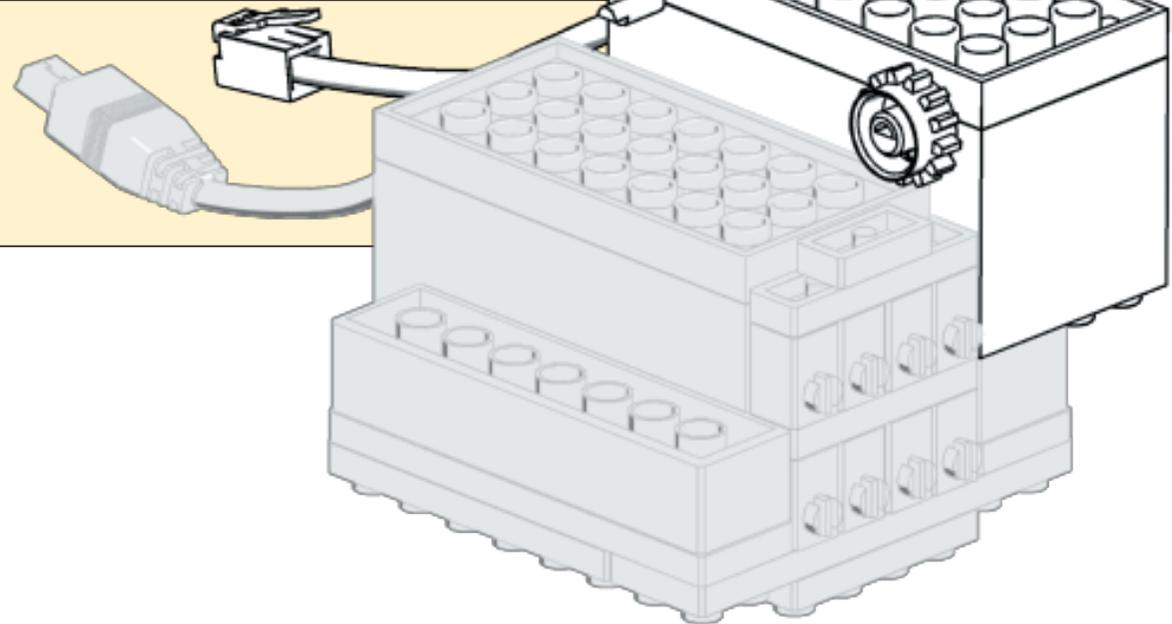


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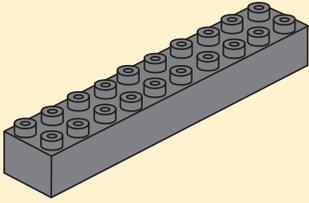


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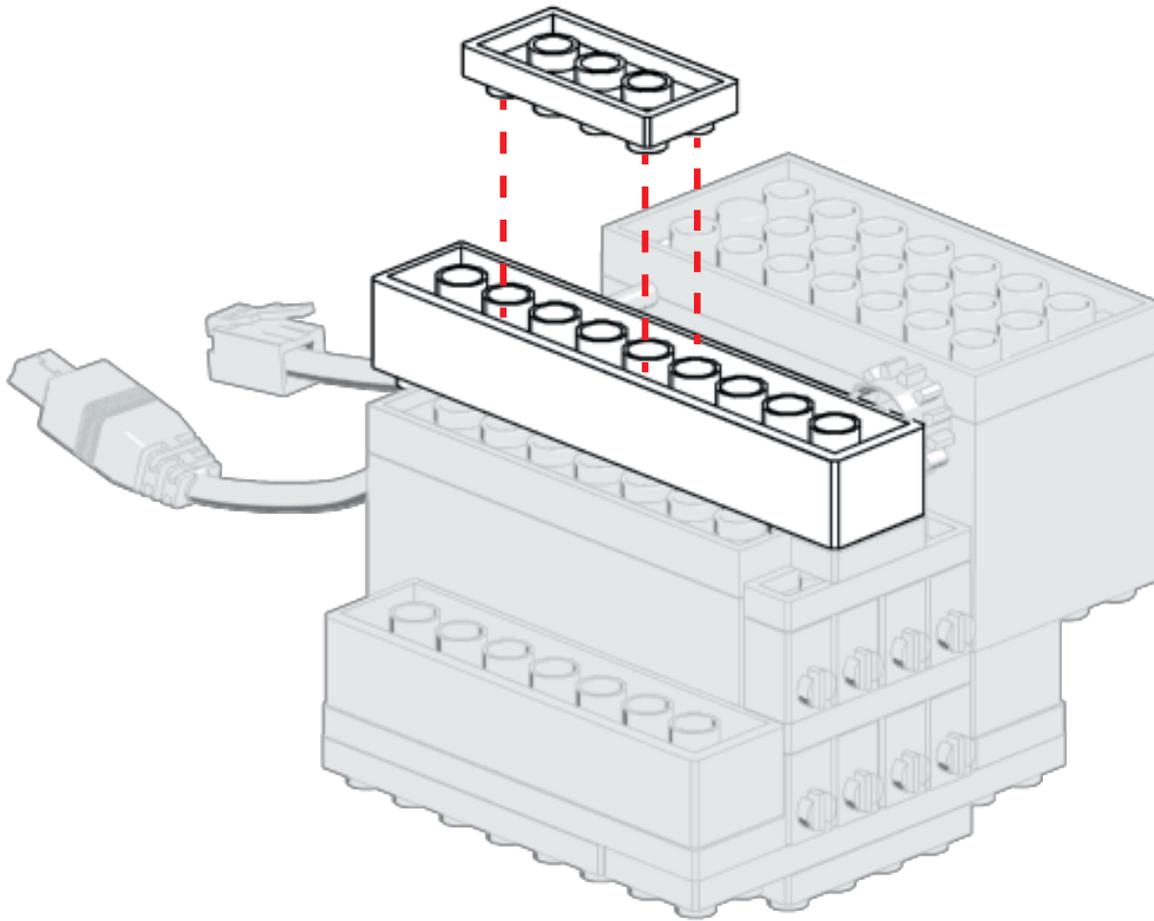


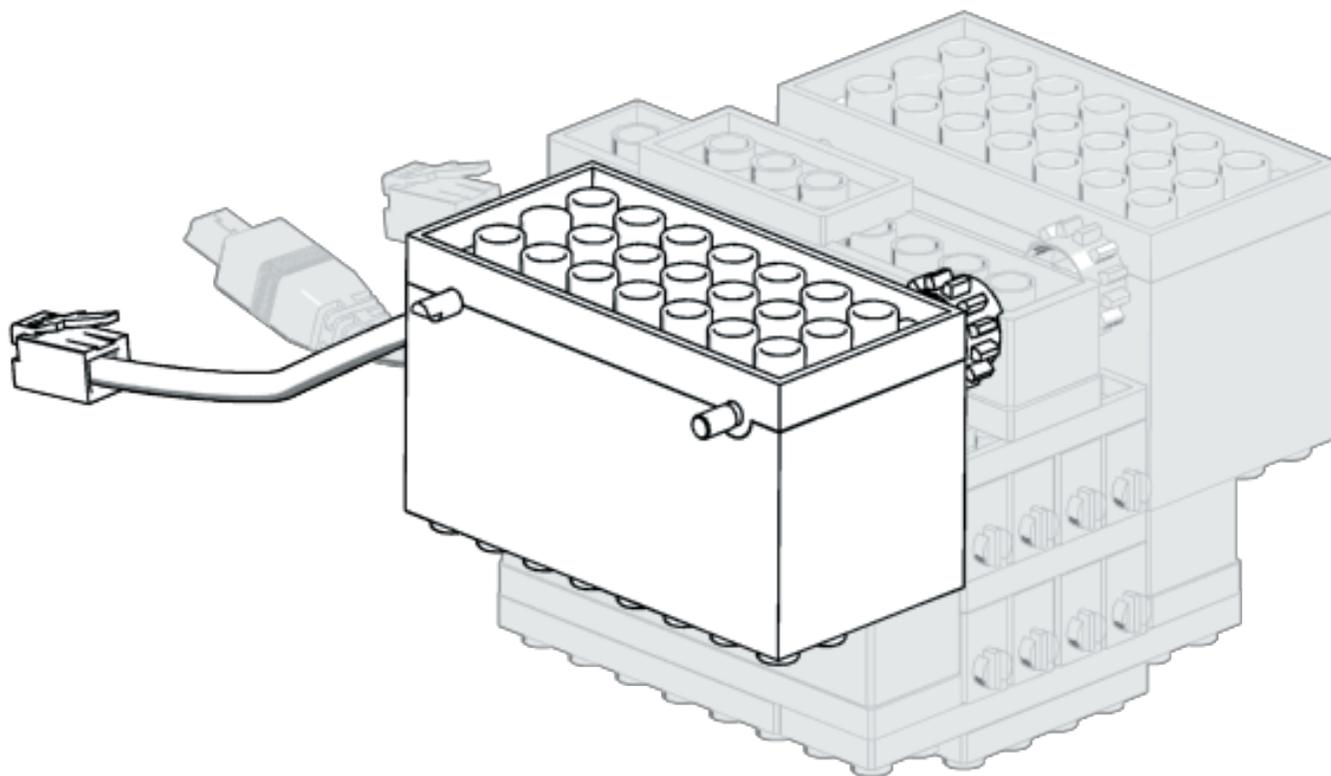
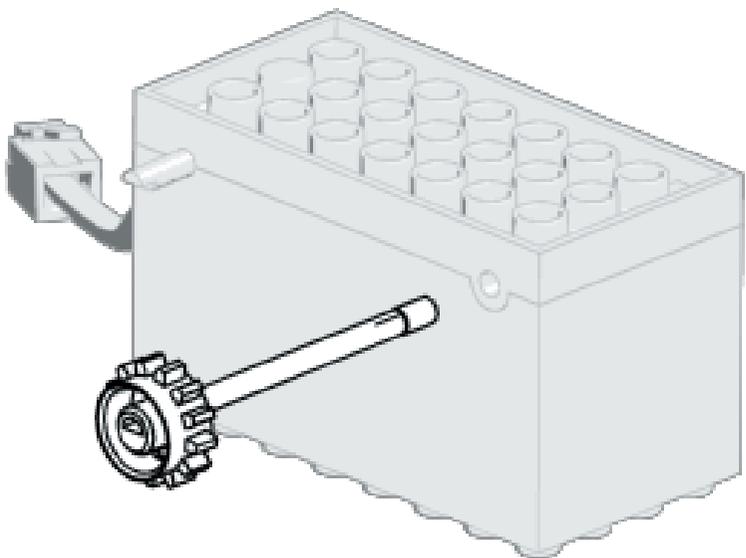
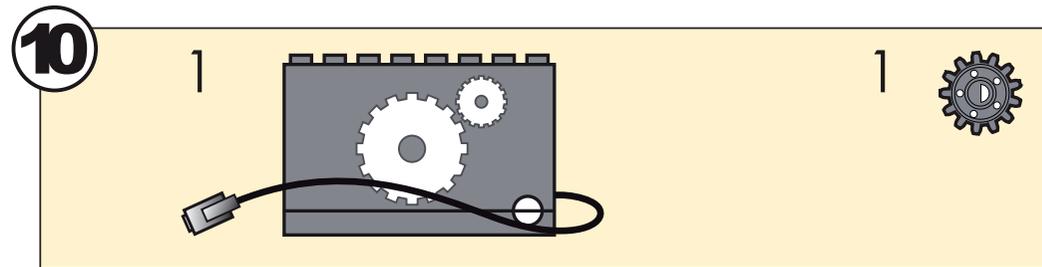
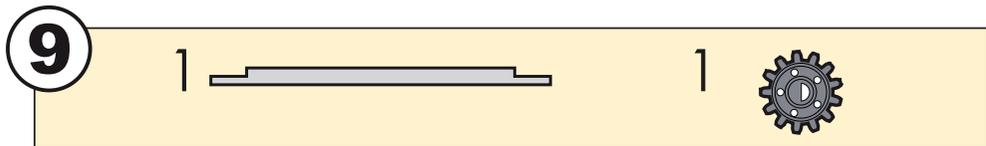
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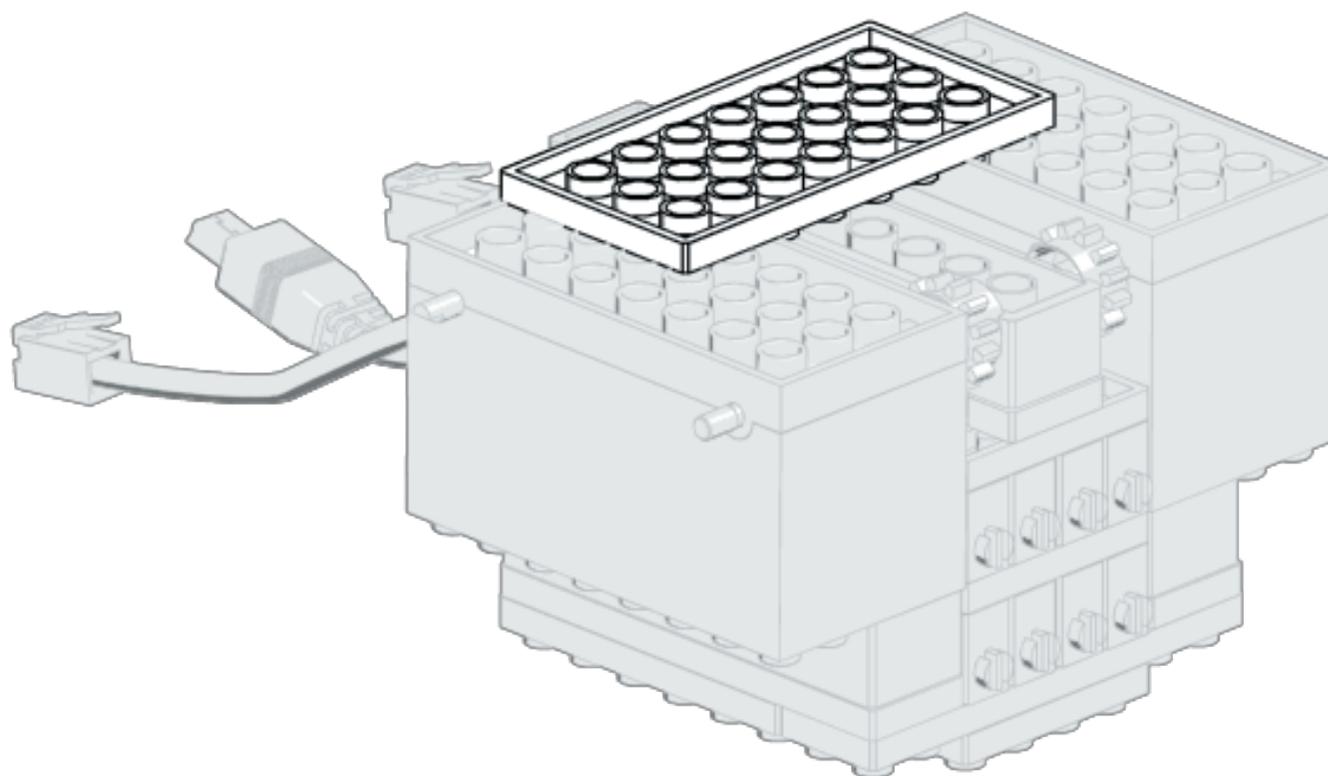
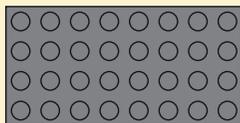
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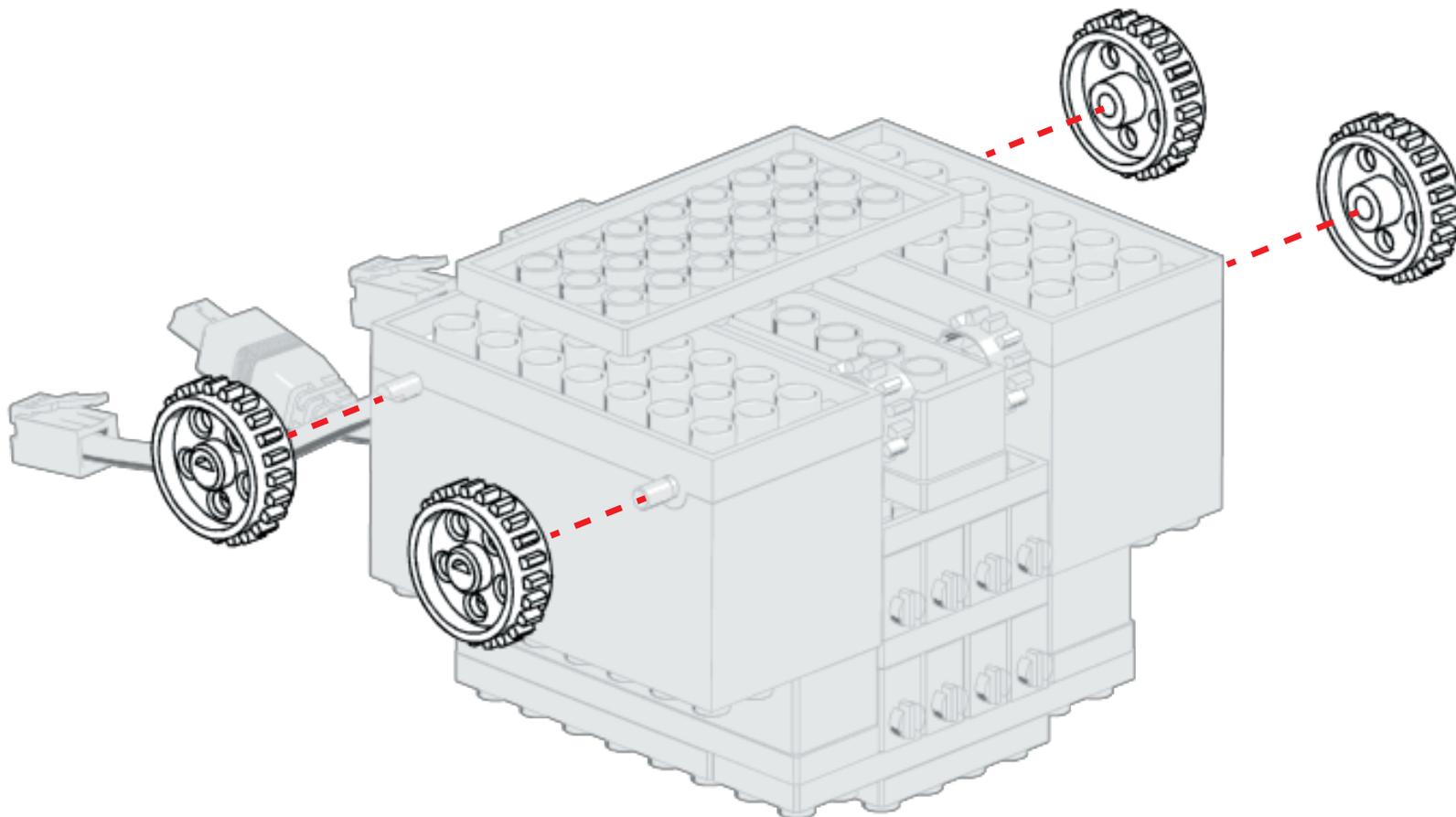
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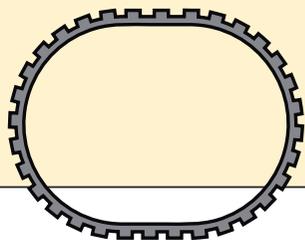
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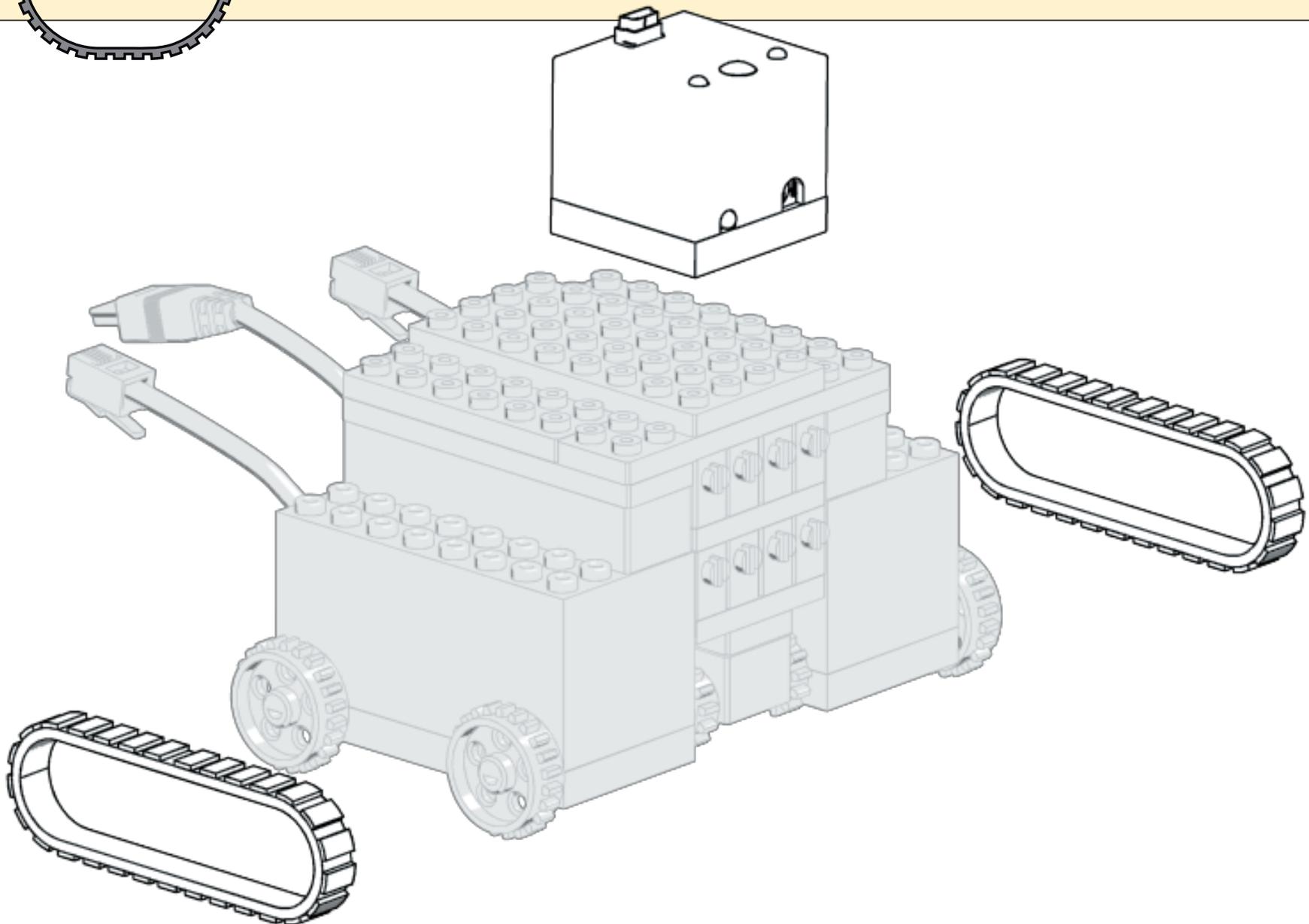
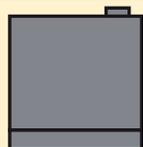


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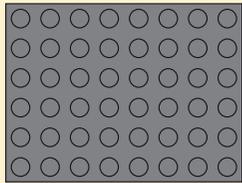


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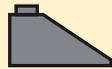


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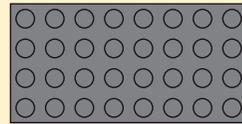
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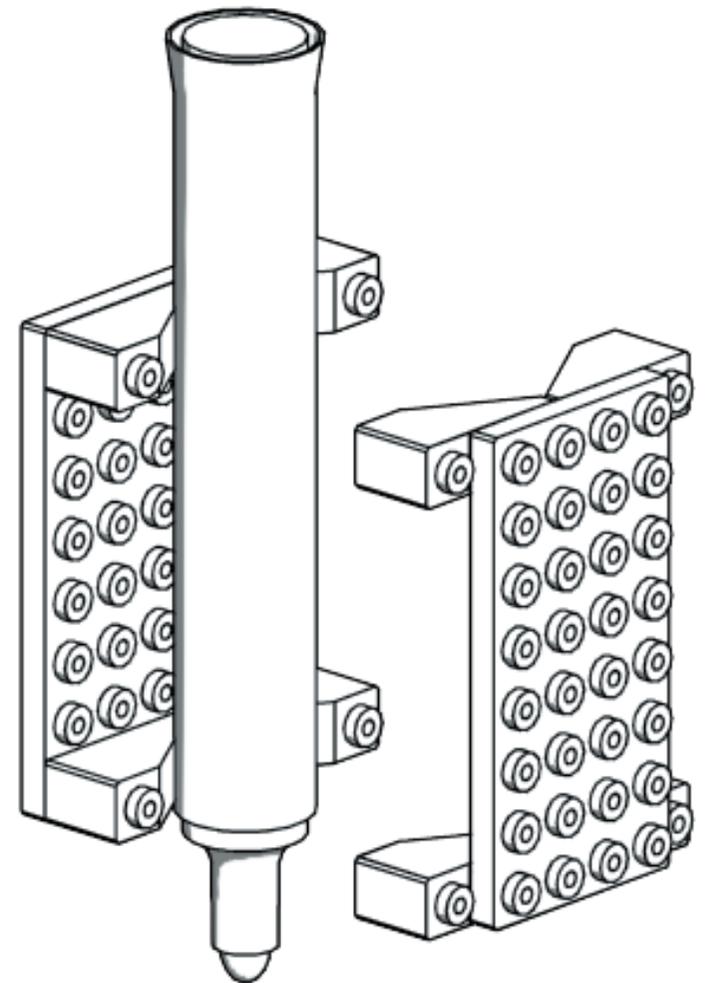
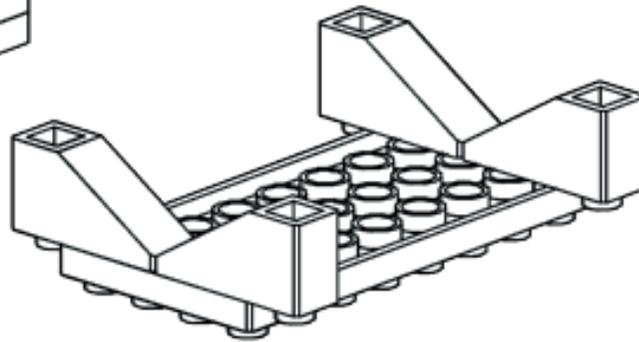
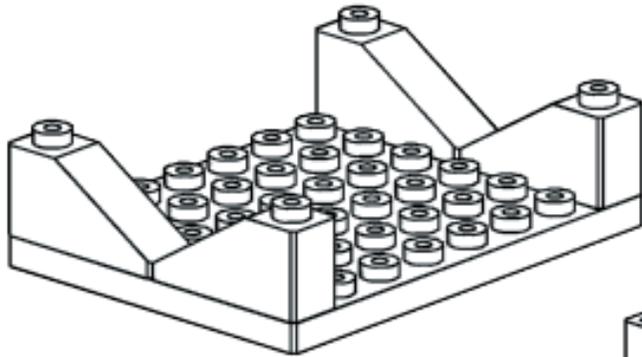
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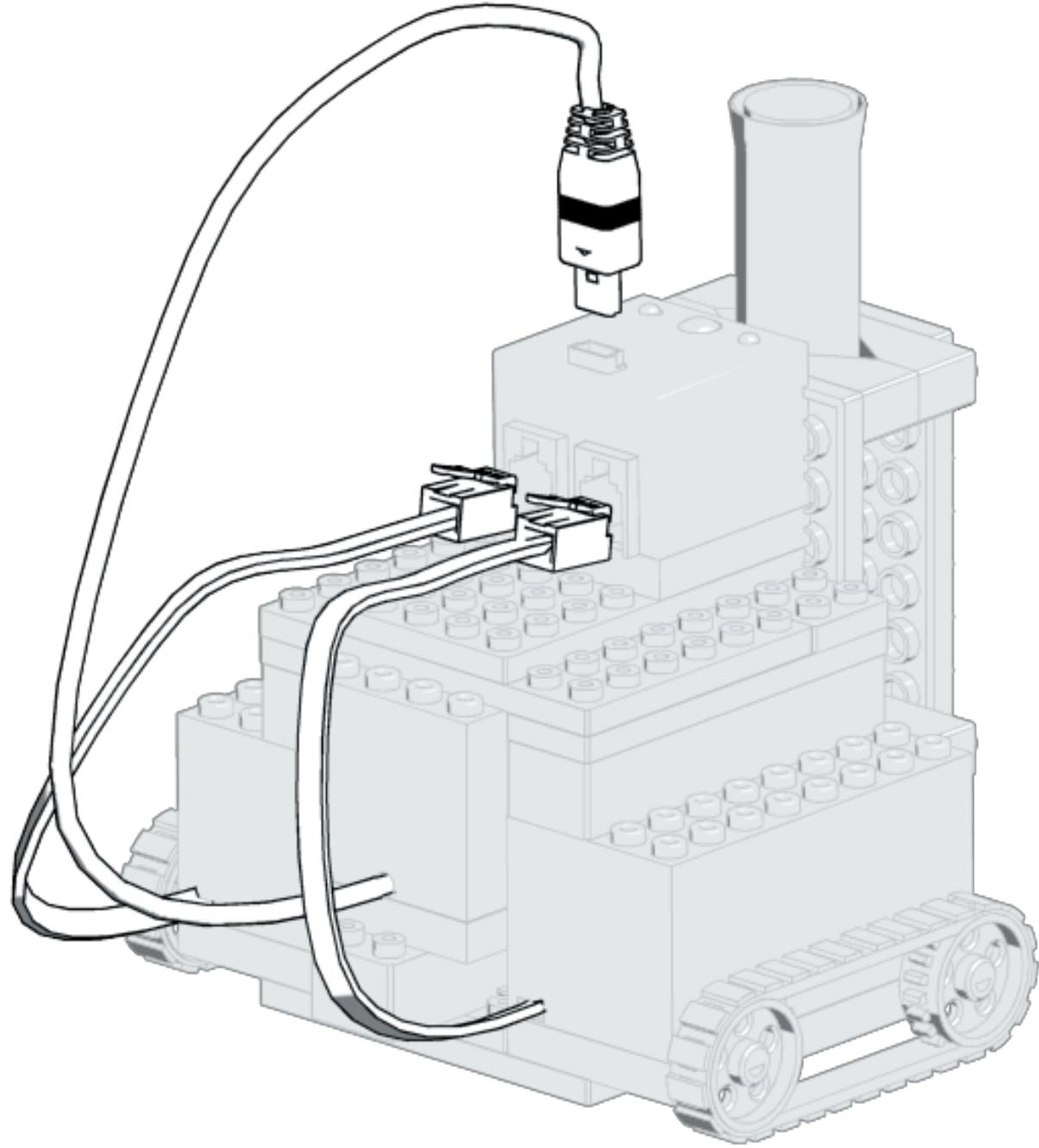
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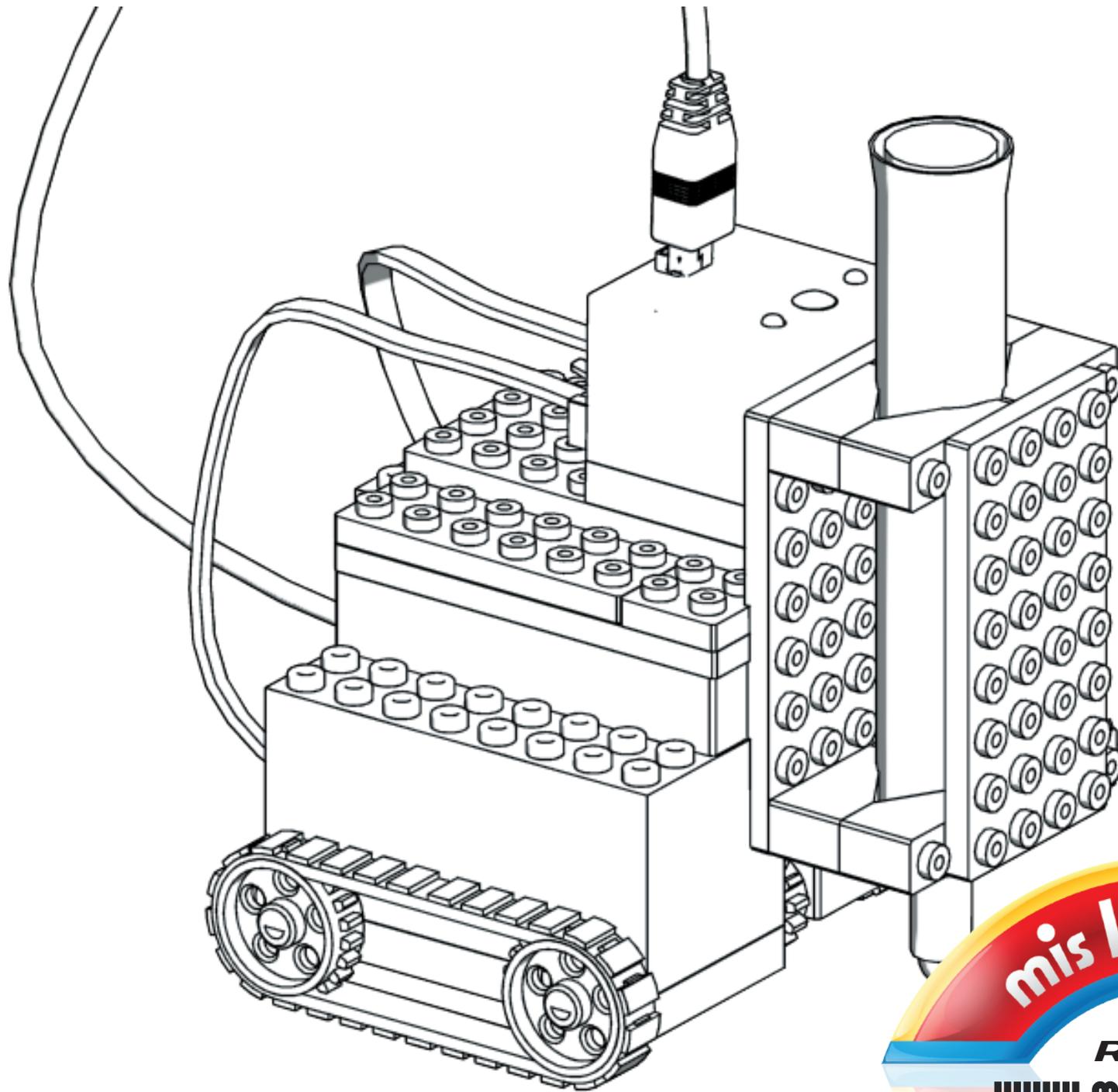


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**R-500**

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