

cebekit



Motorized Robot Kit 4 x 1 C-9882

Hemos diseñado este kit para los amantes de la sencillez. Desde un diseño fácil y un montaje compacto, y la utilización de una sola pila AA. Es un robot divertido y fácil de montar .

Este kit 4 en 1 de robot motorizado podéis montar 4 robots diferentes : Cricket – Que es un robot alegre y divertido con 6 patas. Beast – El robot maestro del movimiento bípedo, ó de 2 patas. Trailer – El robot con pequeño motor que puede avanzar gracias a su transmisión motorizada. Robot – El robot caminante favorito de todos.

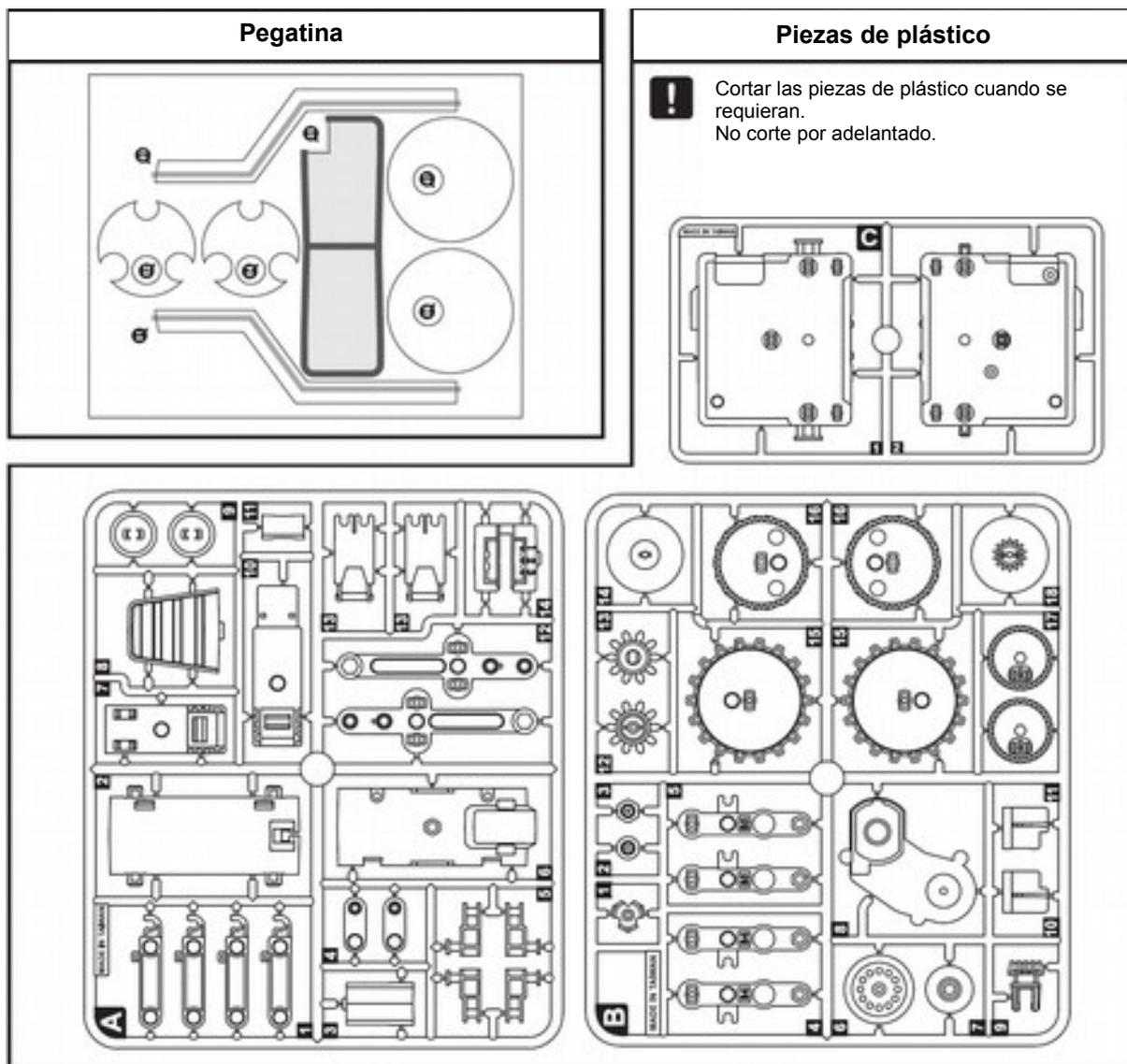
Cada modelo de robot está equipado y funciona de una forma única, pero con unos sencillos pasos podemos transformar el robot (4 en 1) en un pis-pas

Herramientas necesarias

Alicate	Destornillador	Una pila (AA) 1,5V
		

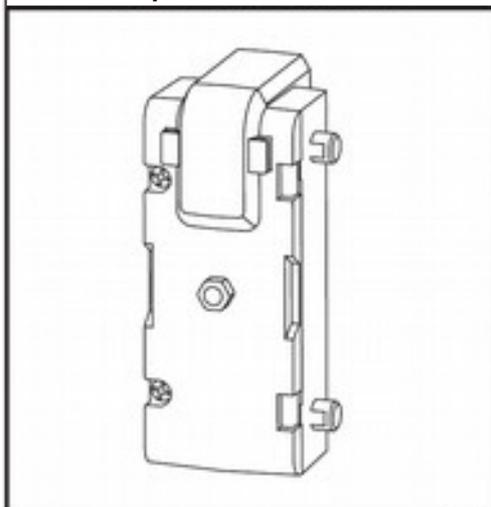
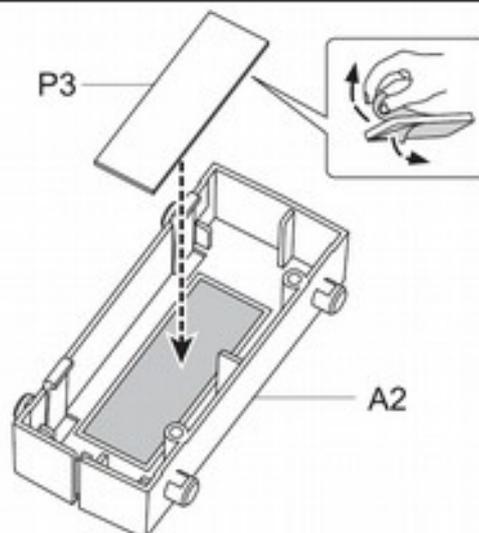
Lista de piezas mecánicas

P1	Motor con placa PC	P2	Portapila
			
	QTY		QTY
	1		1
Tiene bordes y puntas afiladas			
P3	Esonja	P4	Cable azul
	QTY		QTY
	1		1
		No conecte el cable a la red eléctrica	
P5	Reductor con eje	P6	Eje hexagonal
	QTY		QTY
	1		1
P7	Engranaje amarillo	P8	Piñón blanco
	QTY		QTY
	2		1
P9	Tornillos		
	QTY		
	4		

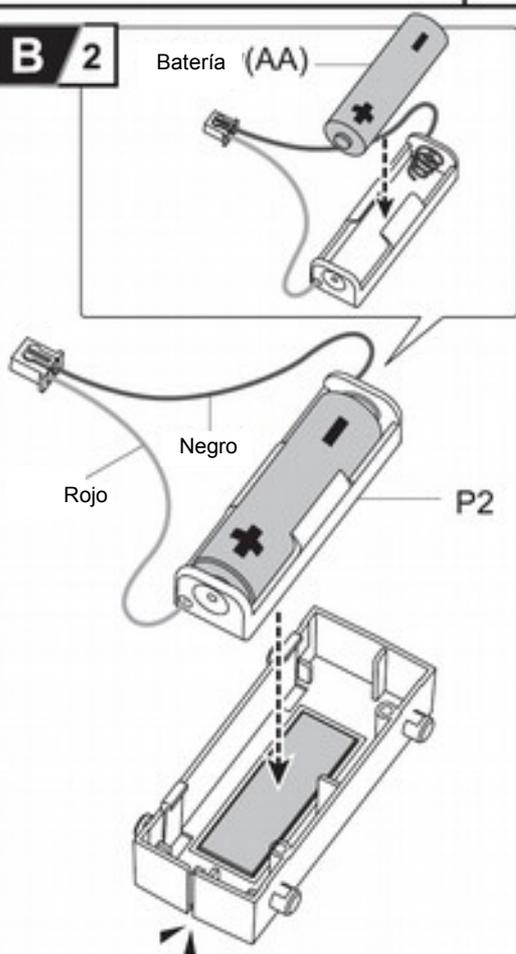
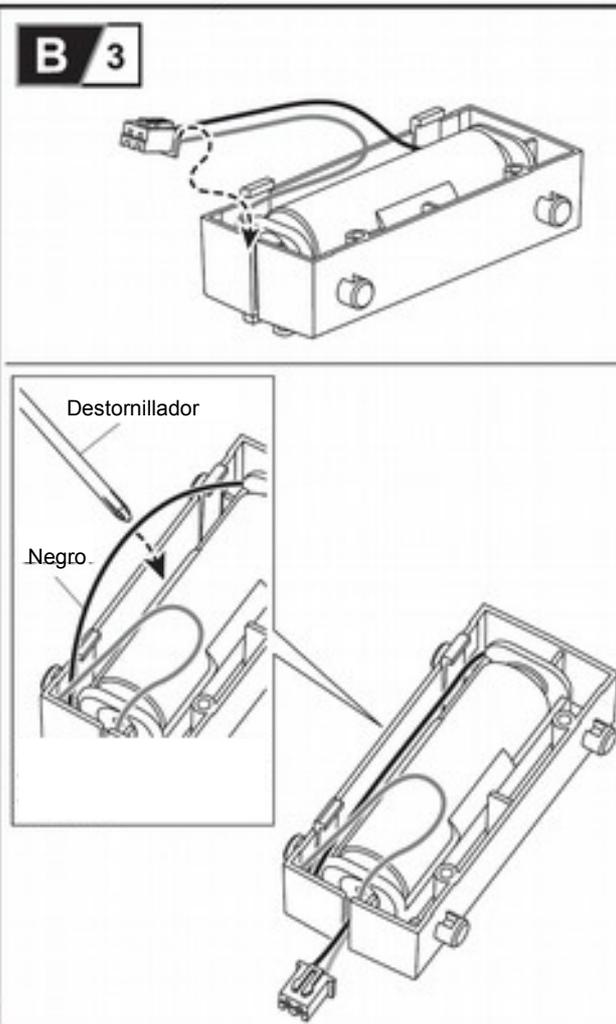


Montaje del módulo de la batería

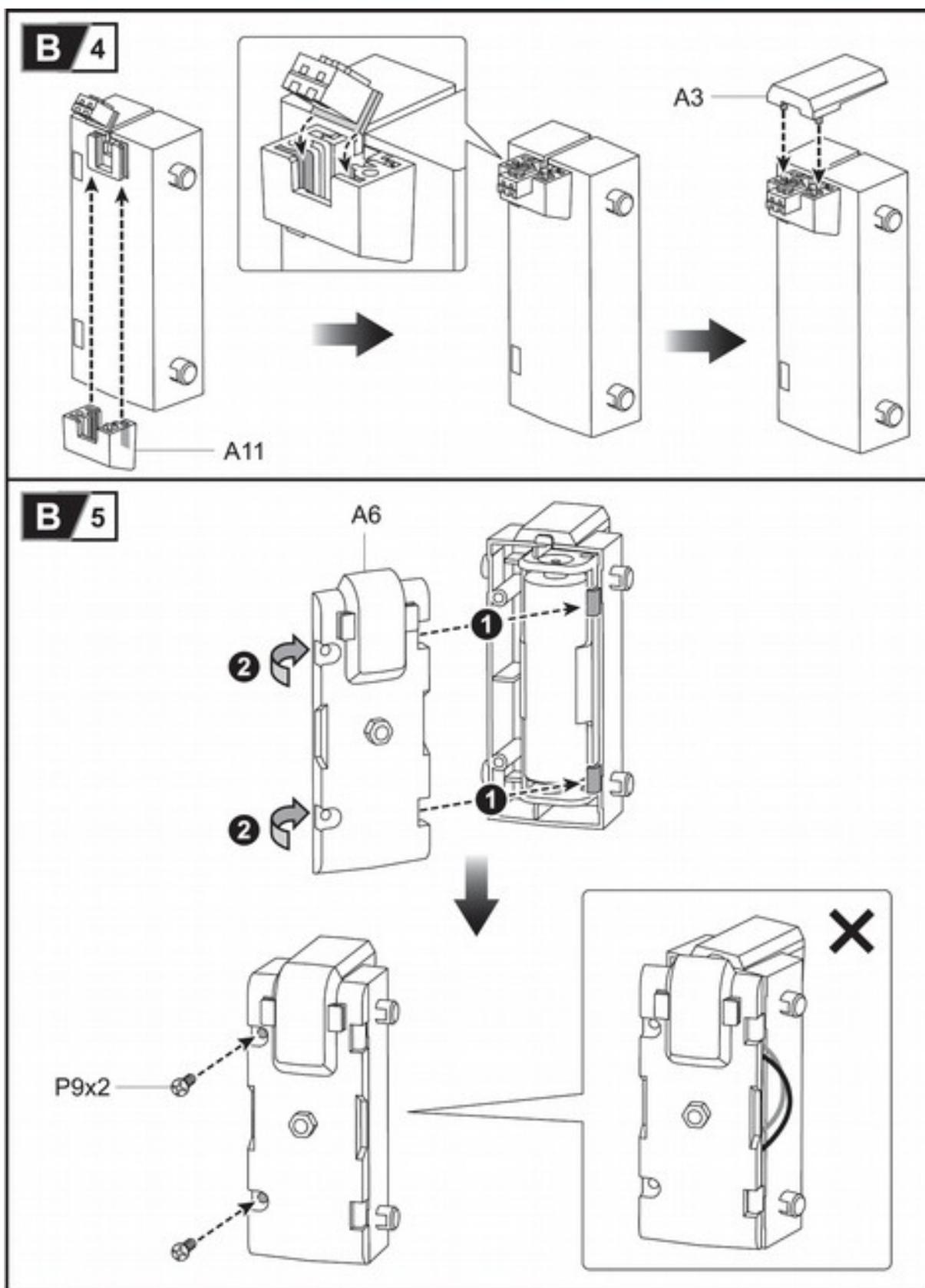
Porta-pilas montado


B 1

B 2

Batería (AA)


B 3


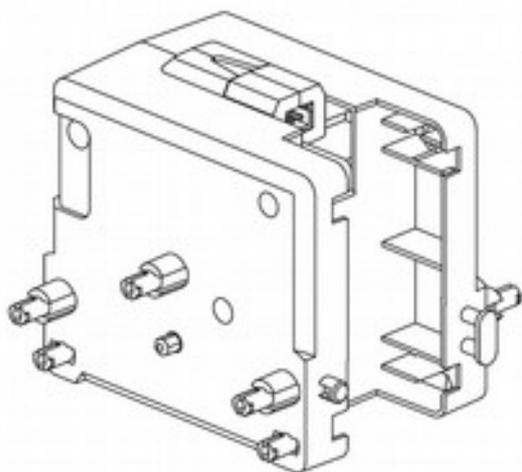
Asegúrese de ajustar la batería en la posición correcta (como figura anterior)



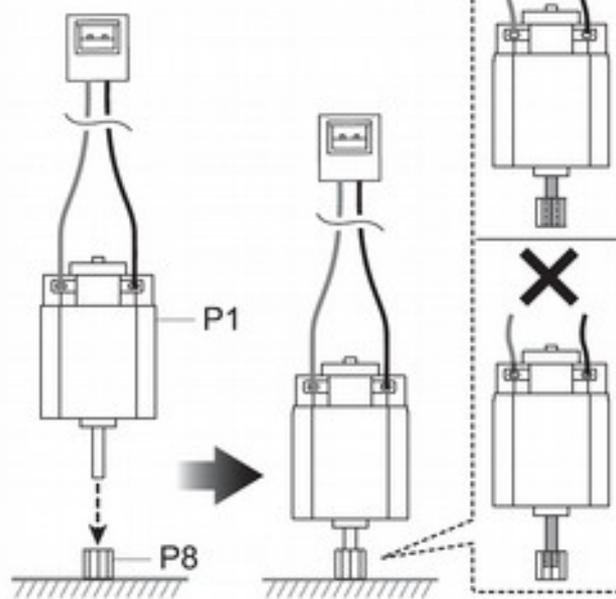
ELECTROSÓN

Montaje de la caja de cambios

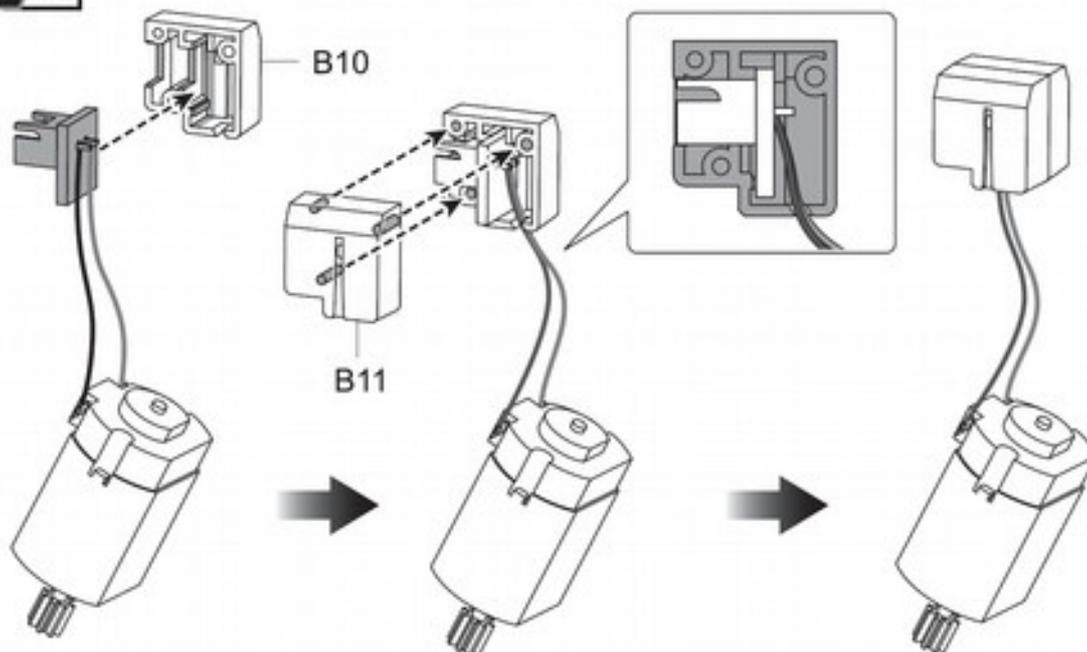
Caja de cambios montada

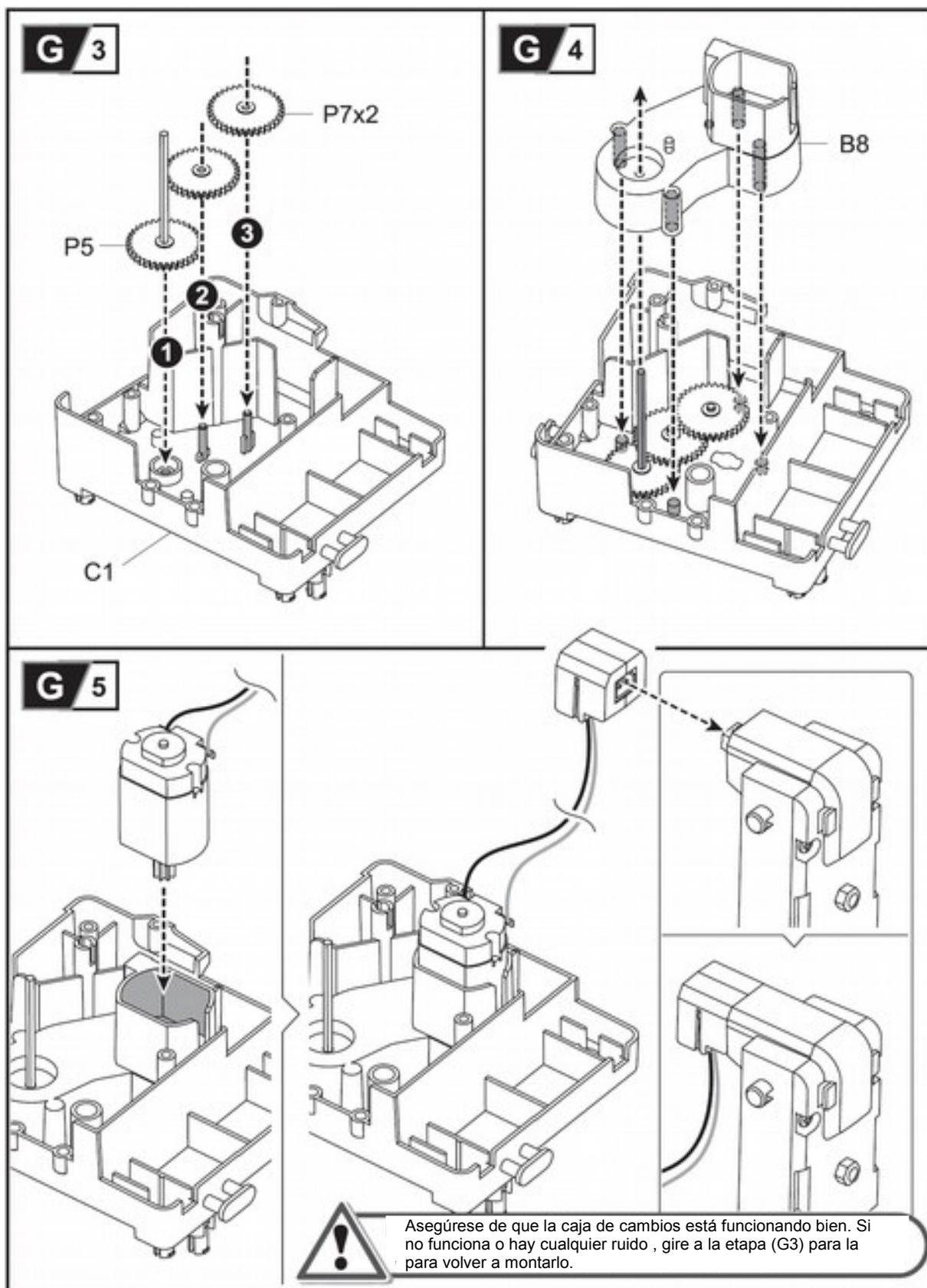


G 1

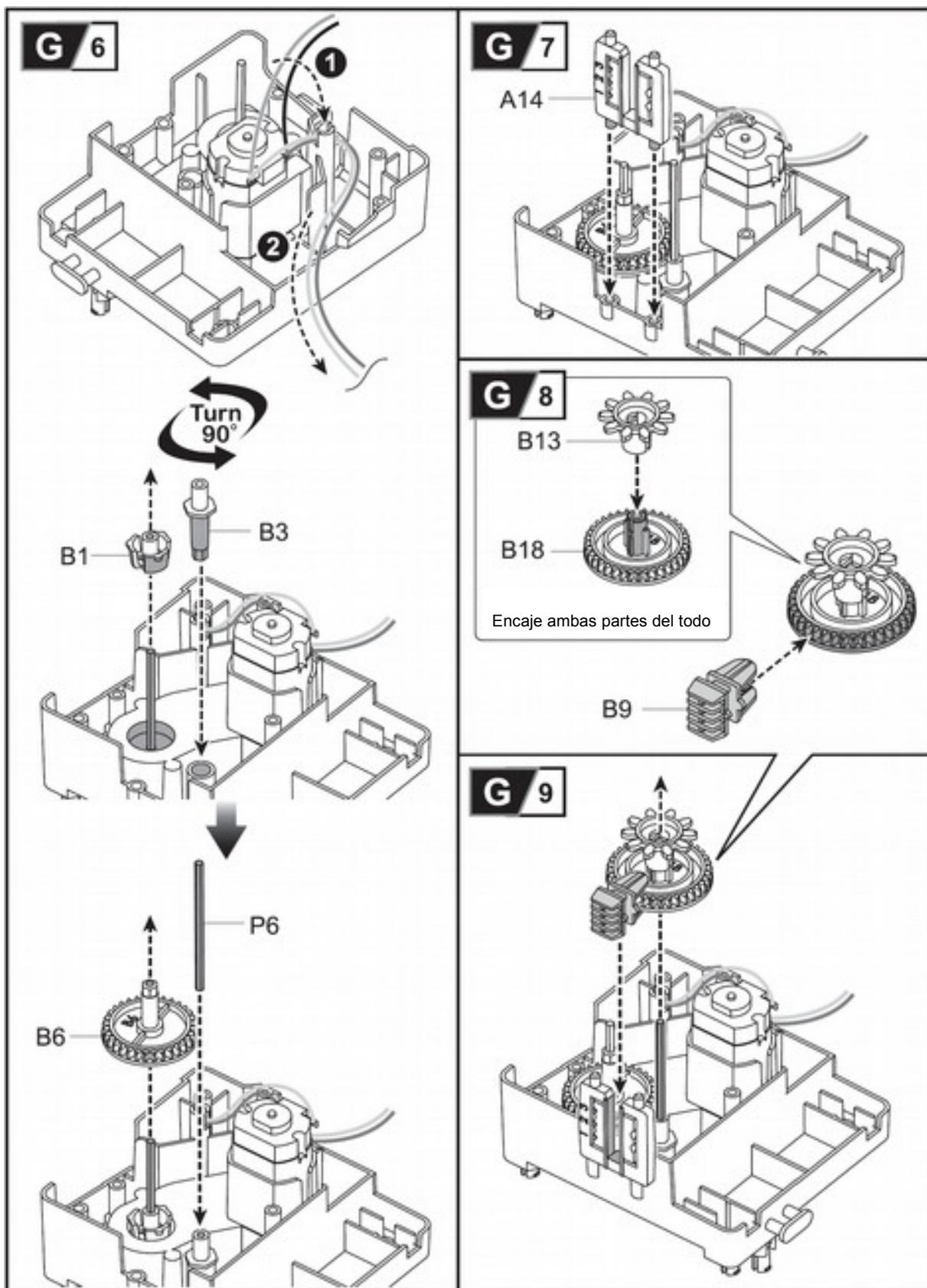


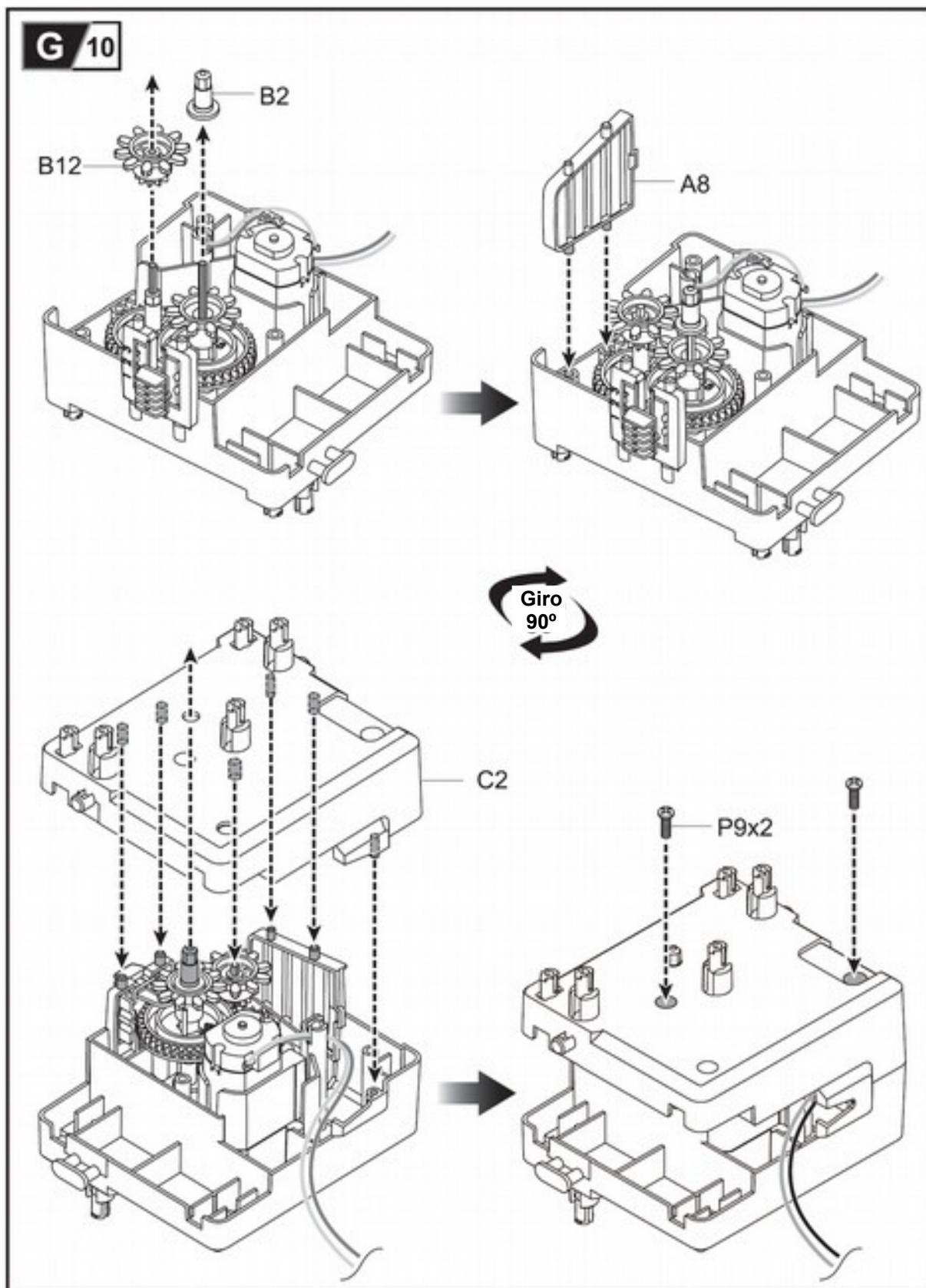
G 2

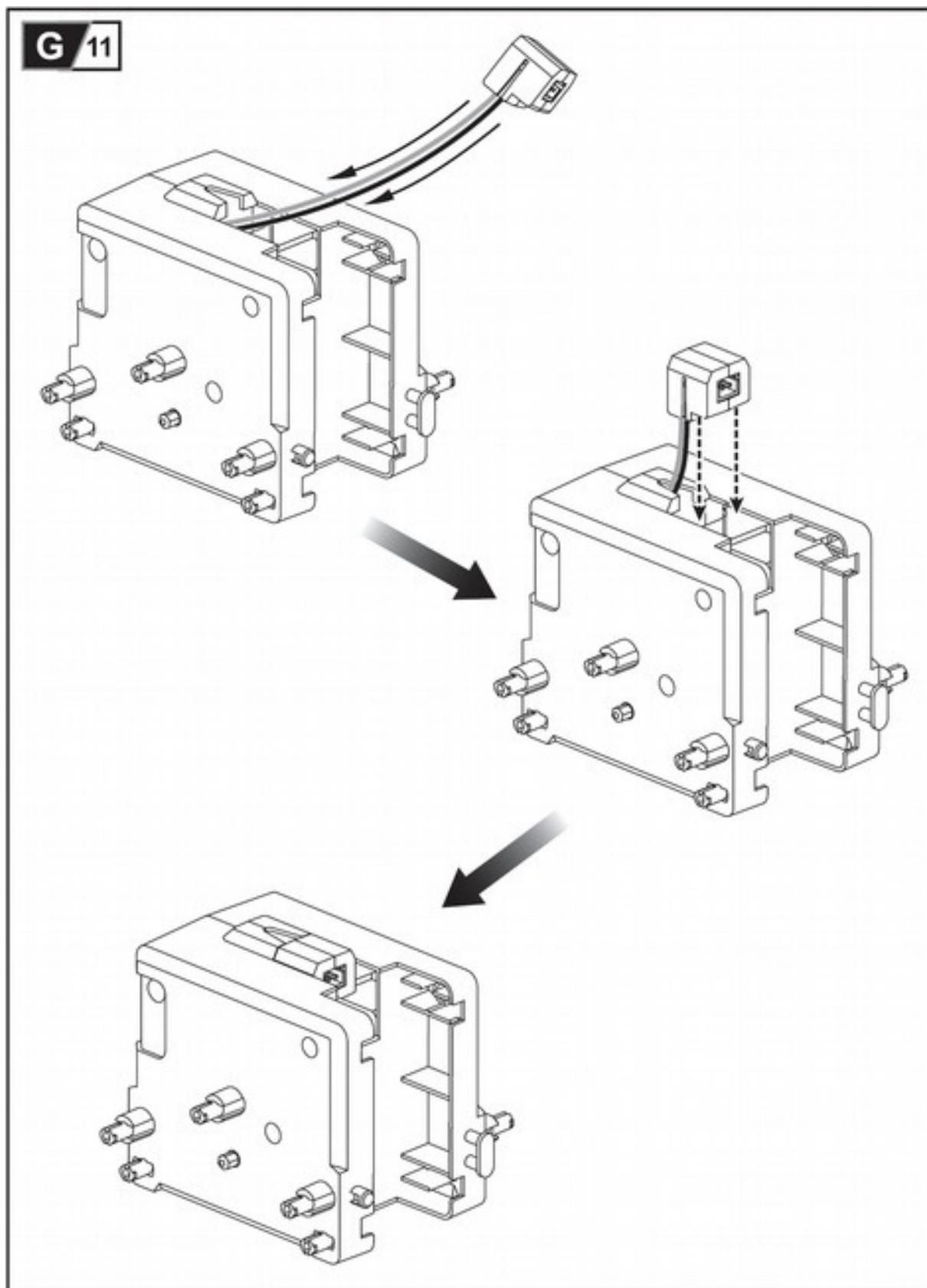




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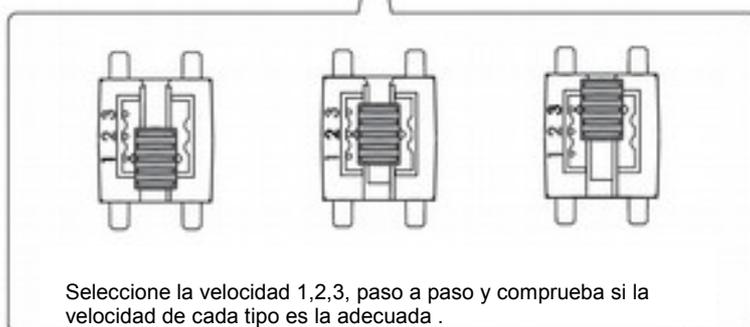
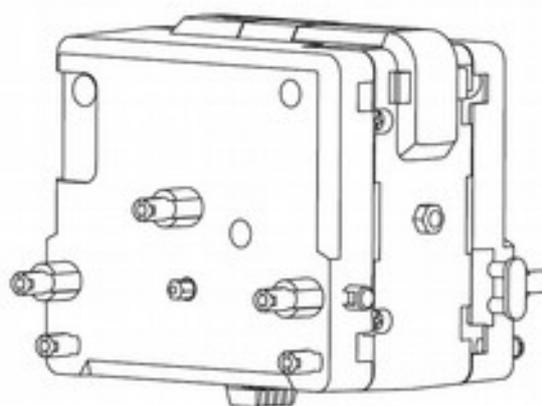
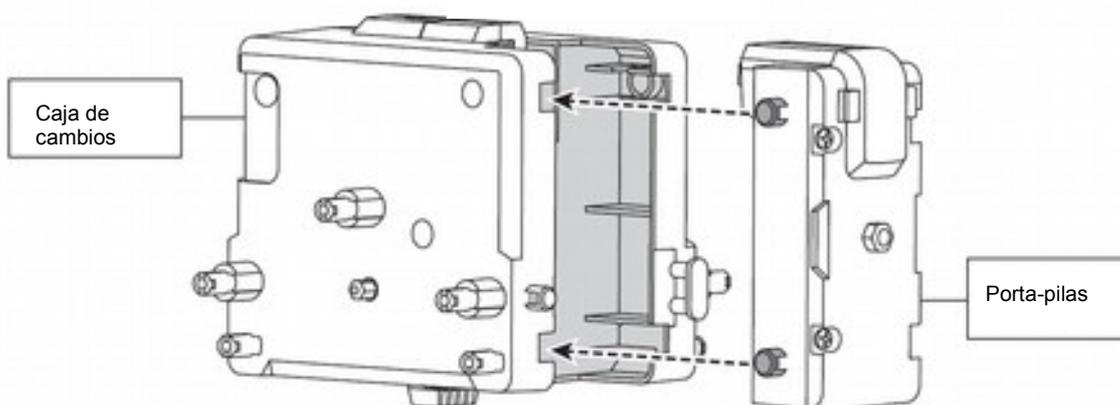


**ELECTROSÓN**

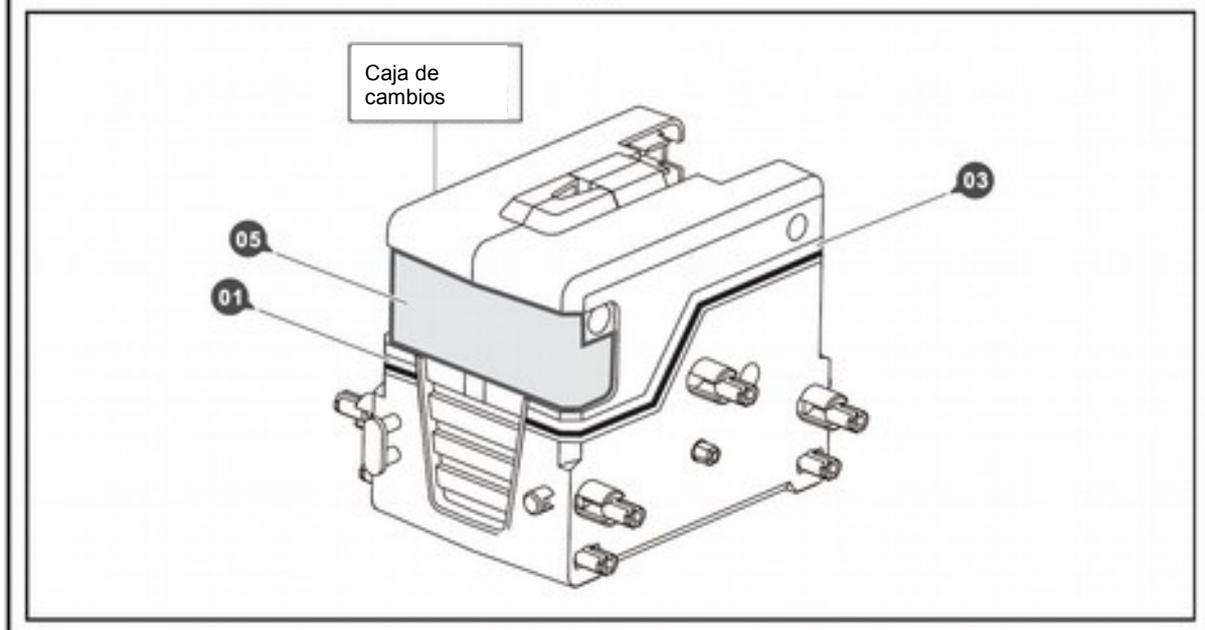
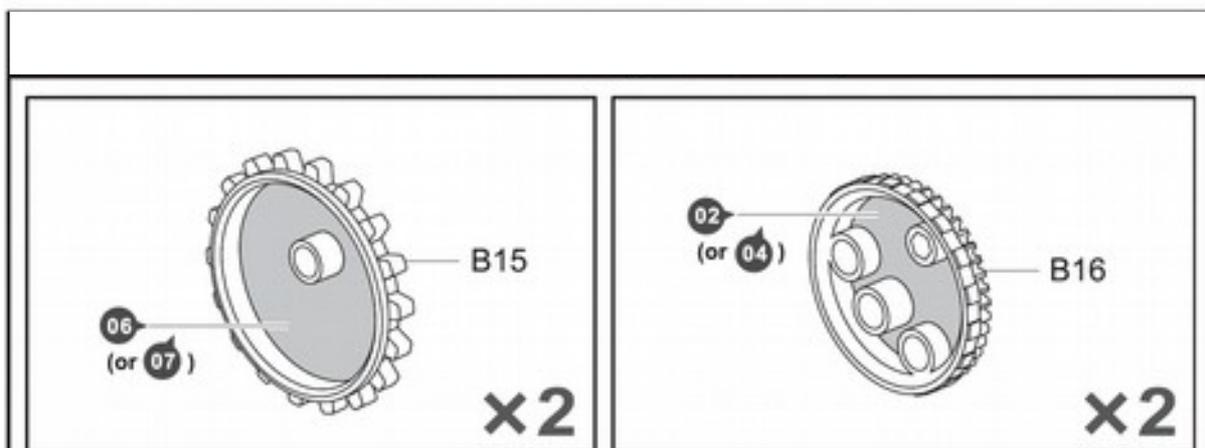
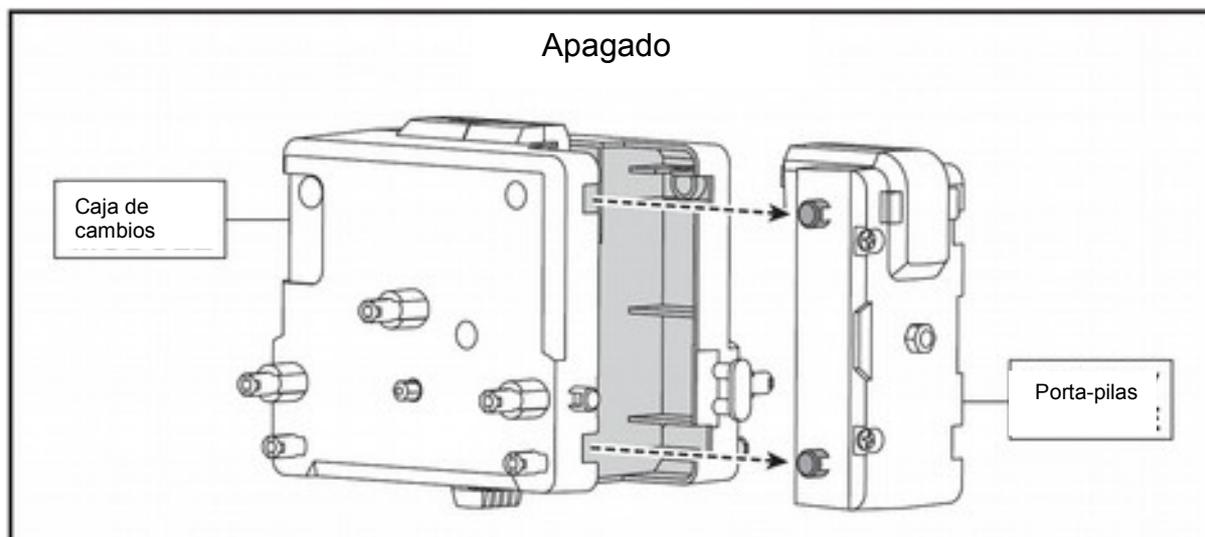


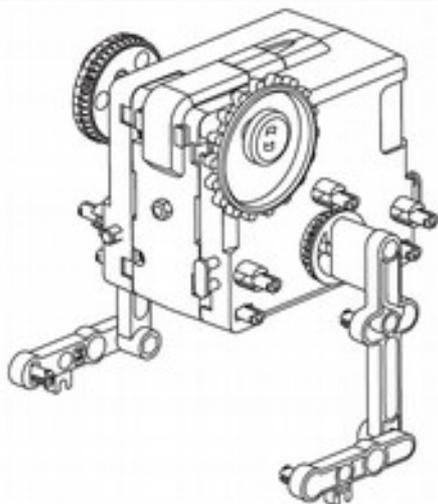
ELECTROSÓN

Pruebas: Es necesario probar la caja de cambios primero

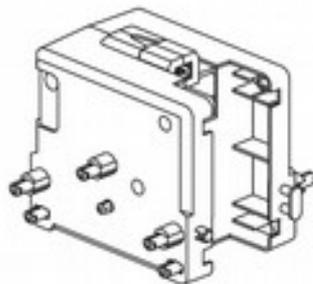


Asegúrese de que la caja de cambios está funcionando bien. Si no funciona o hay cualquier ruido , gire a la etapa (G6) para la para volver a montarlo.



Beast**Montaje y funcionamiento**

Preparar las partes inferiores primero antes de montar la "Beast"



Caja de cambio



Porta-pilas



B15x1



B16x1



B17x2



A9x2



A12x2



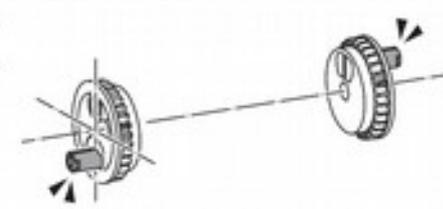
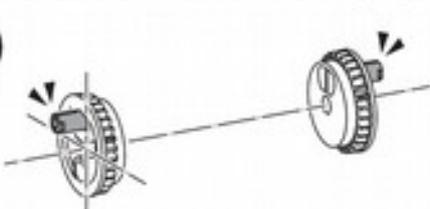
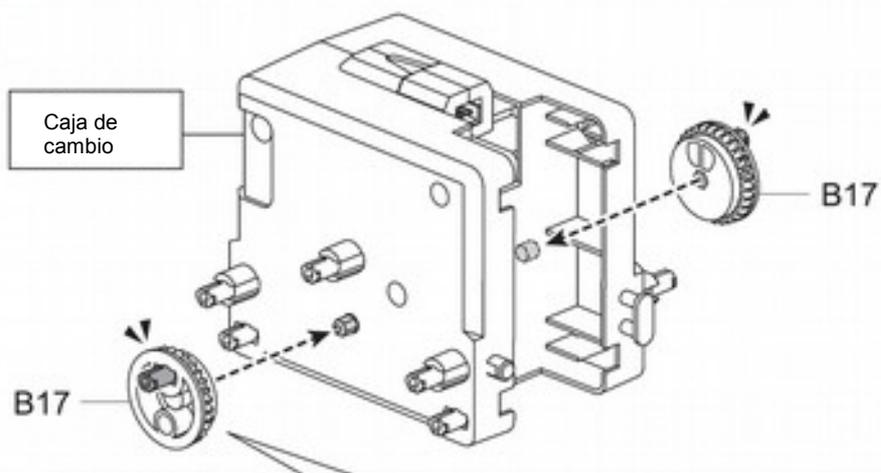
B4x1

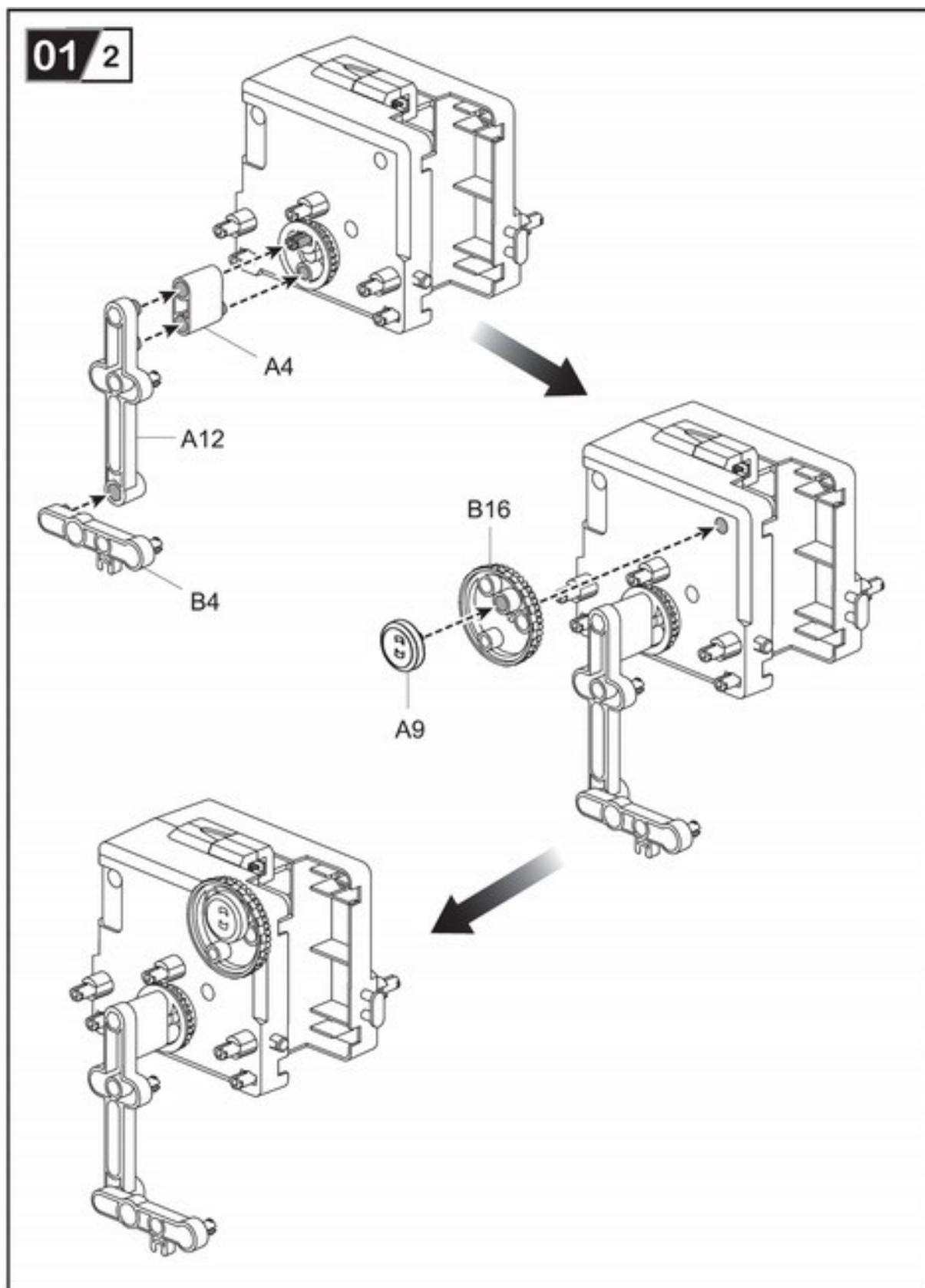


B5x1

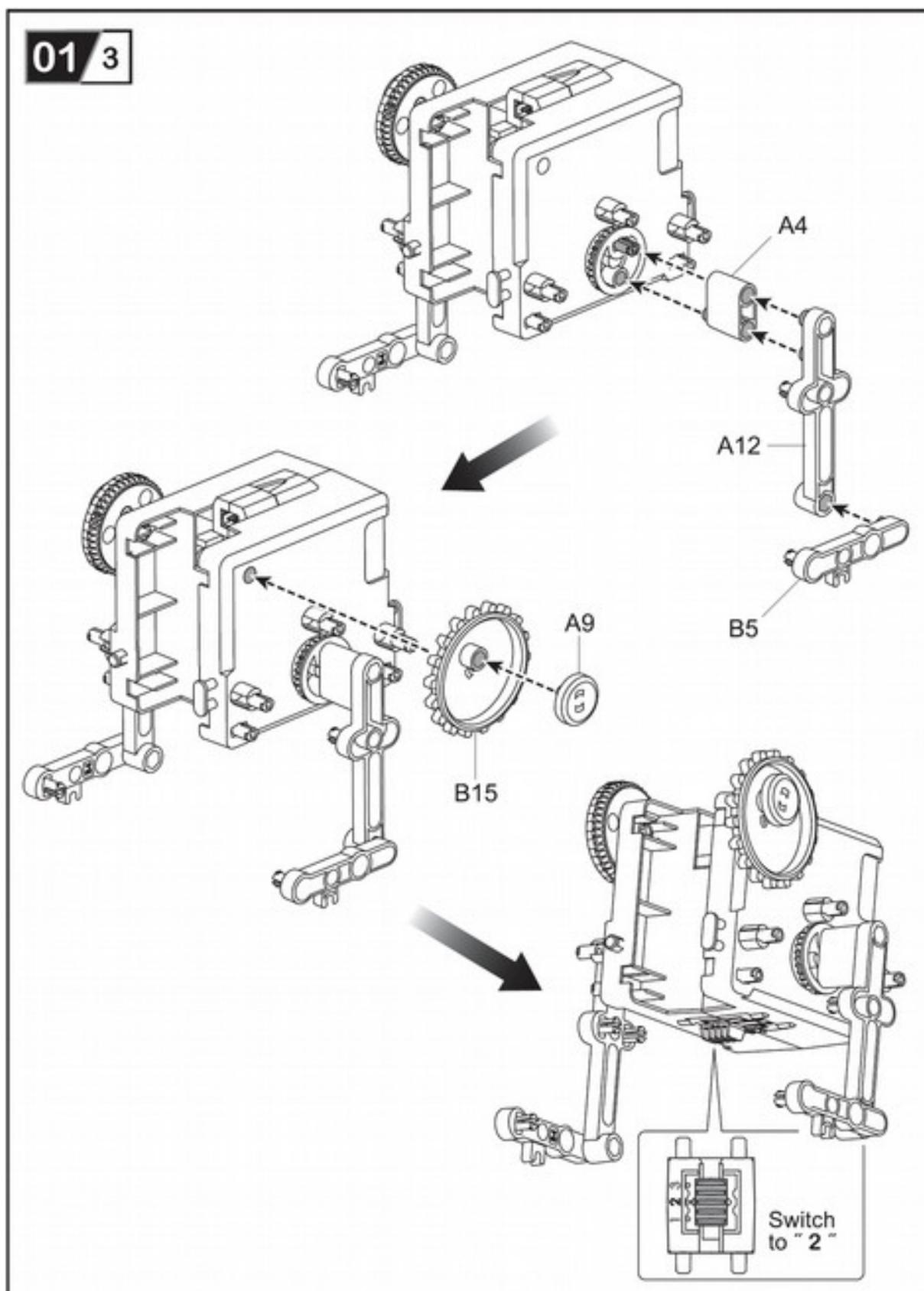


A4x2

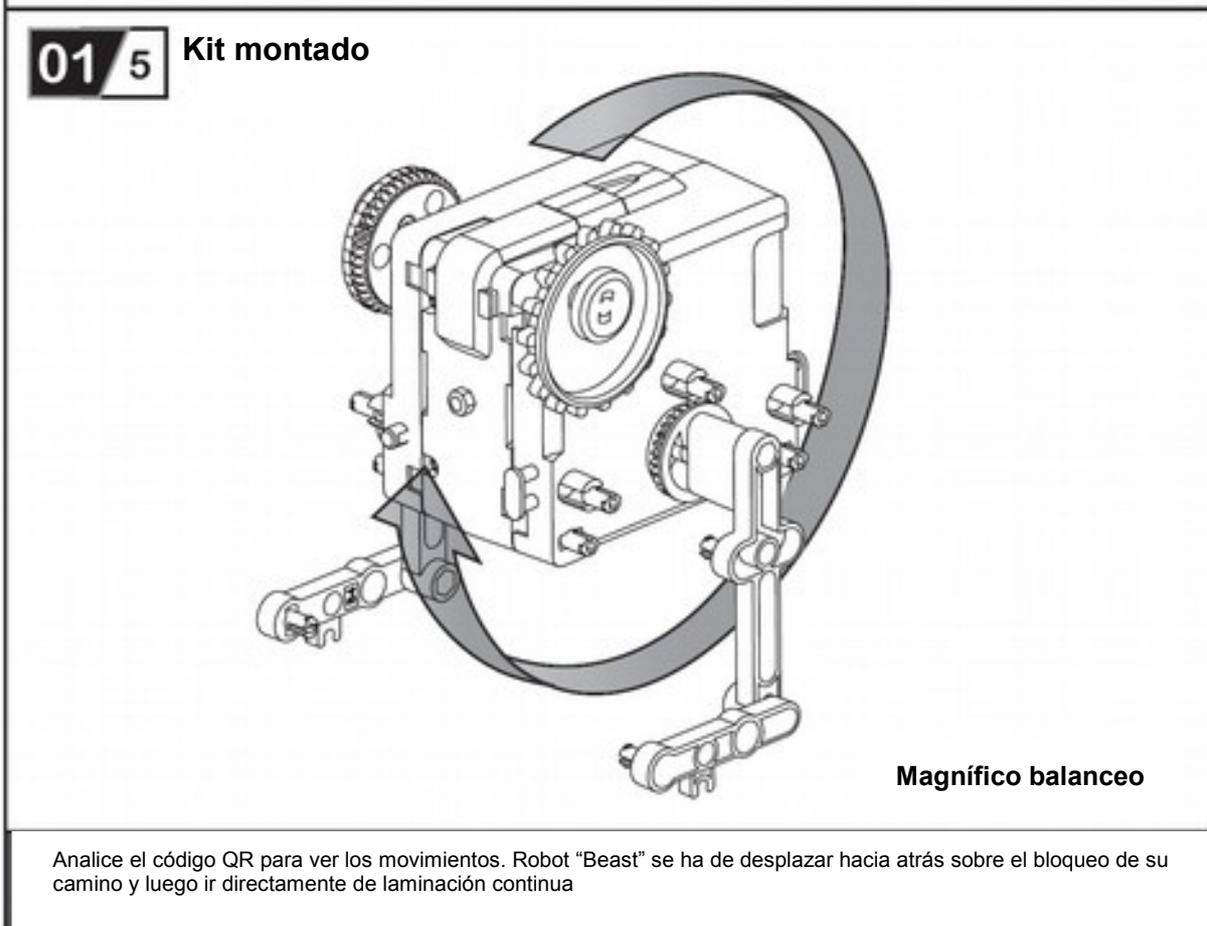
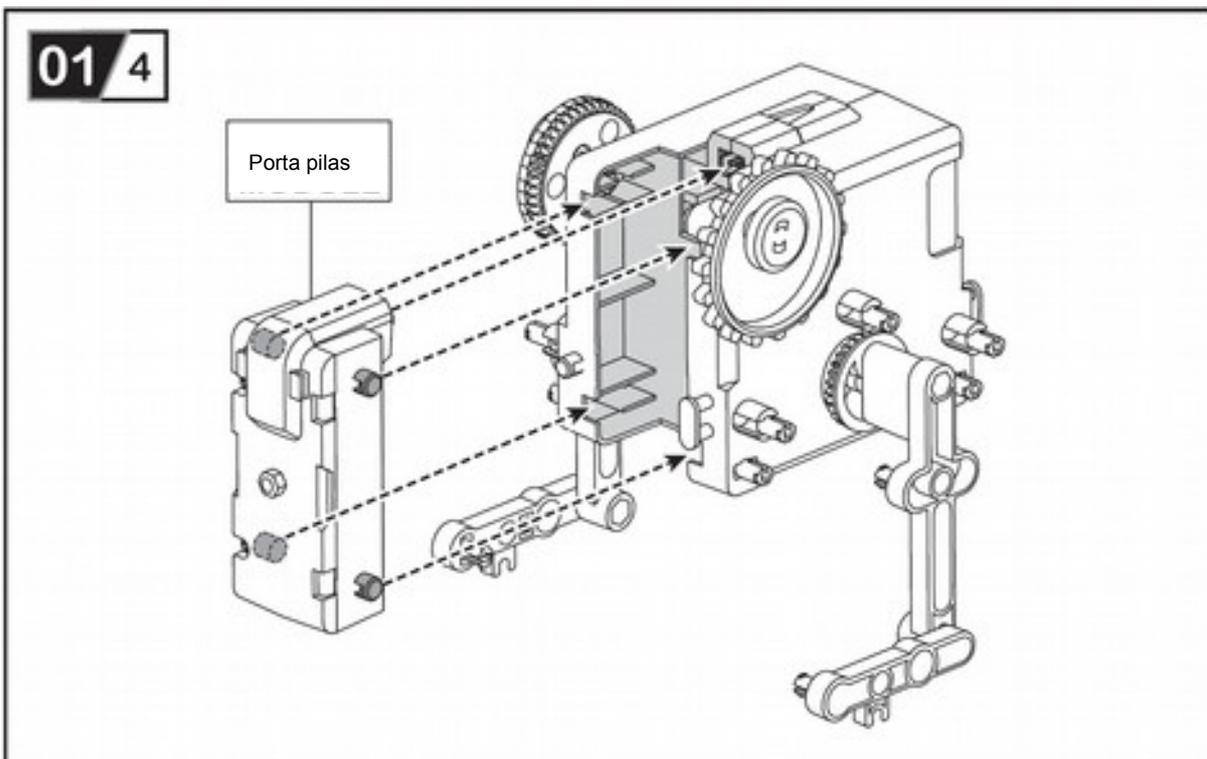
01 / 1**ELECTROSÓN**



ELECTROSÓN

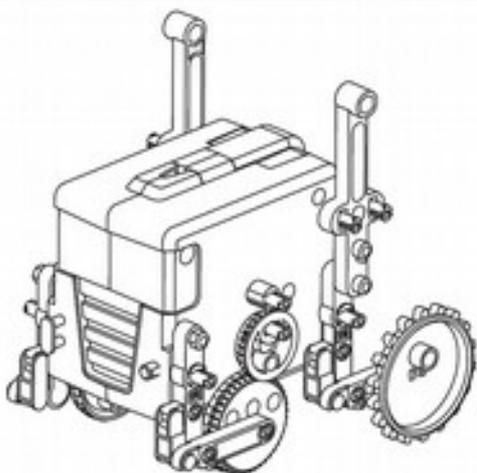


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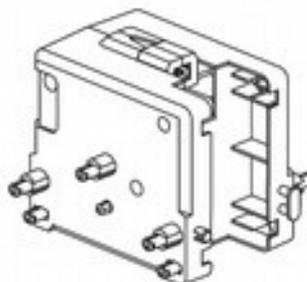


Trailer

Montaje y funcionamiento



Preparar las partes inferiores primero antes de montar el "remolque"



Caja de cambios



Porta-pilas



B15x2



B16x2



B17x2



A12x2



B4x2



B5x2

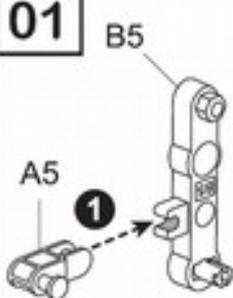


A1x4



A5x4

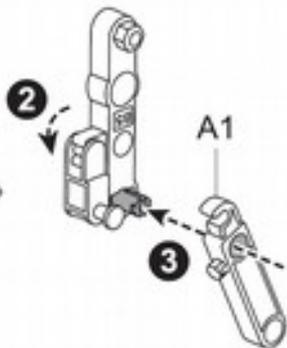
01



B5

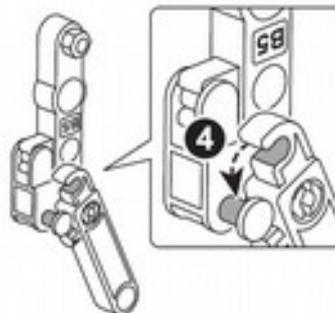
A5

1

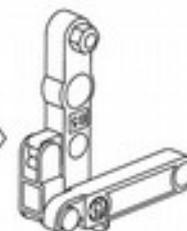


A1

3

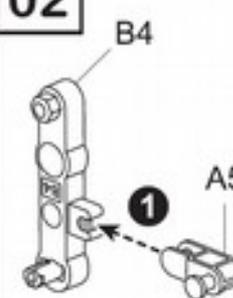


4



x2

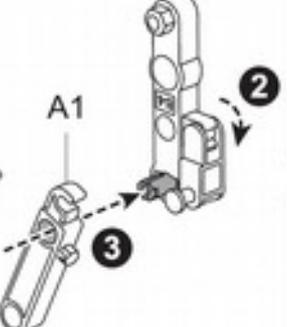
02



B4

A5

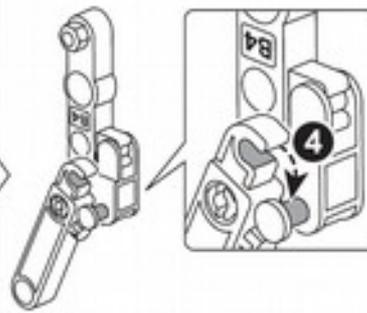
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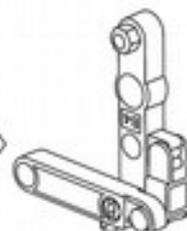
A1

2

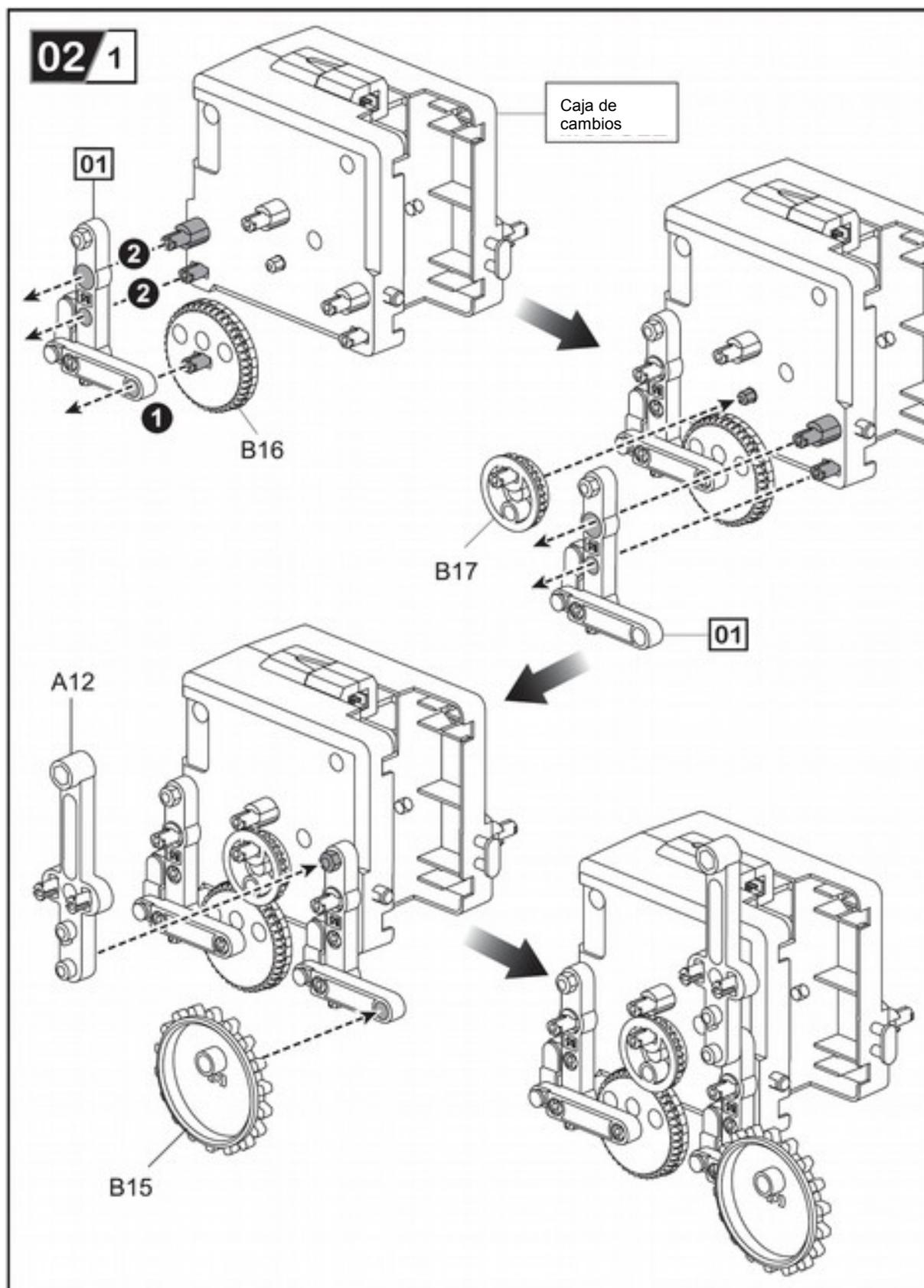
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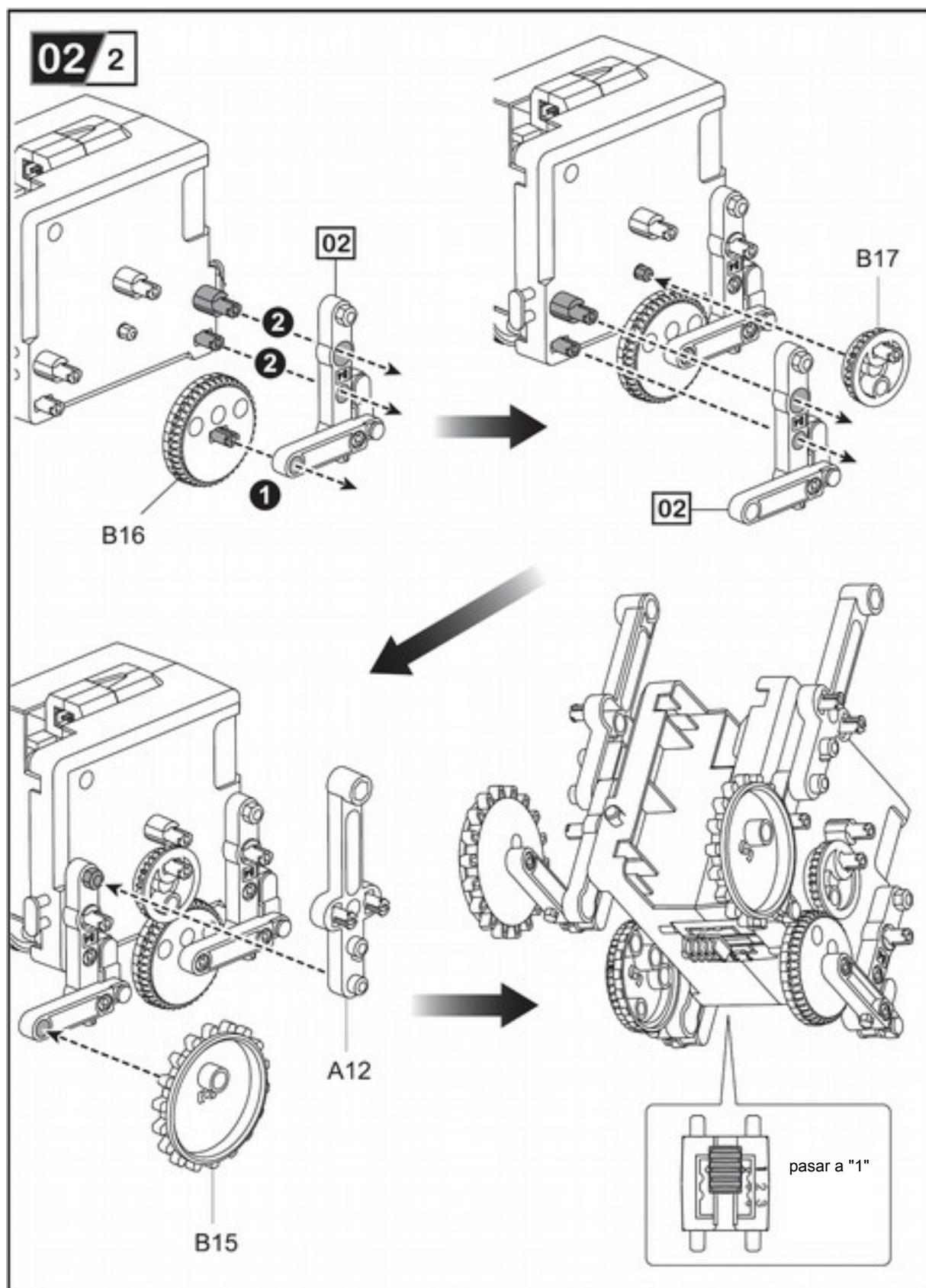


4



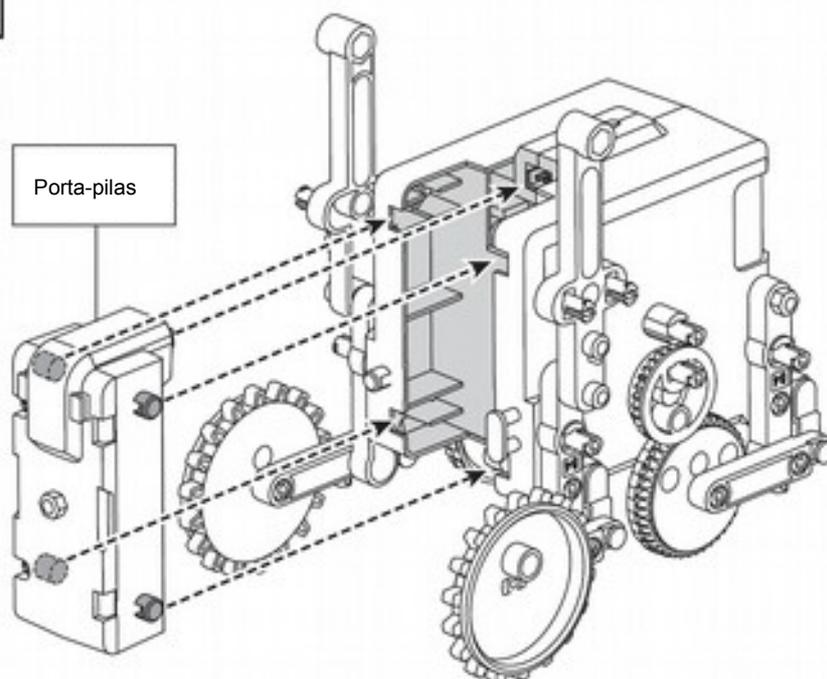
x2





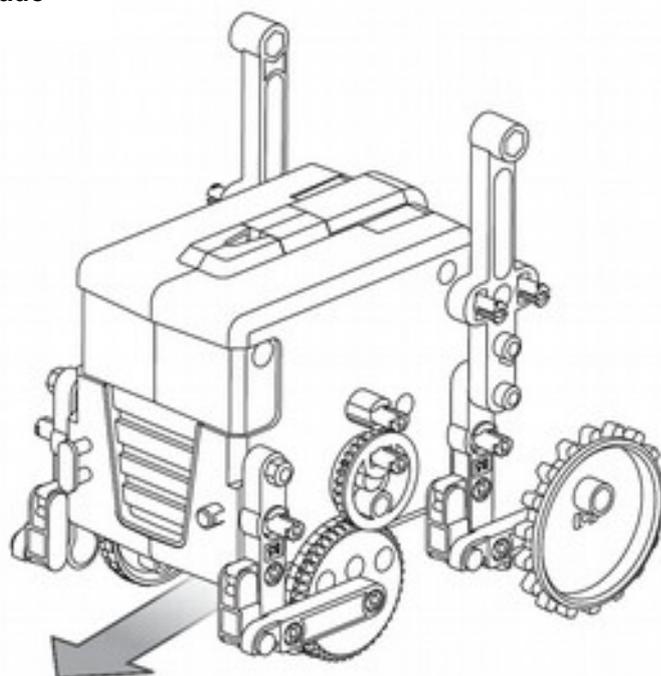
ELECTROSÓN

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Kit montado

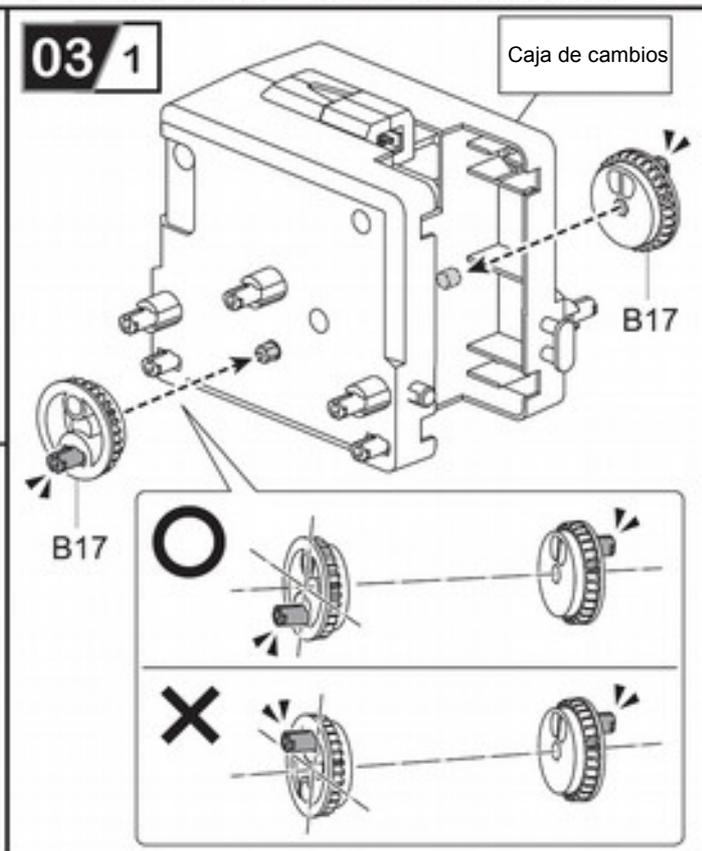
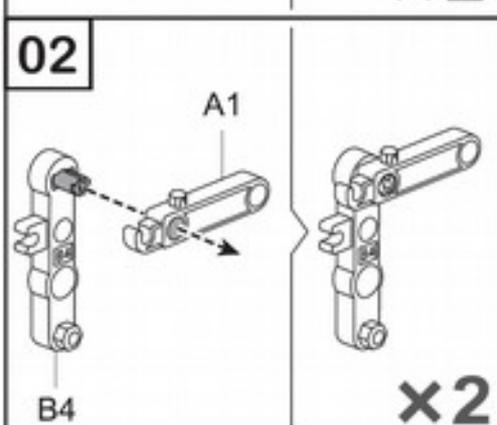
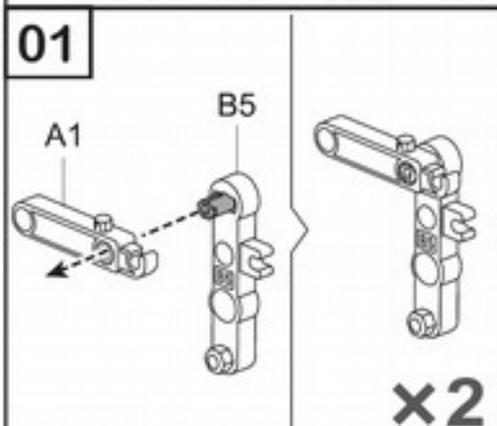
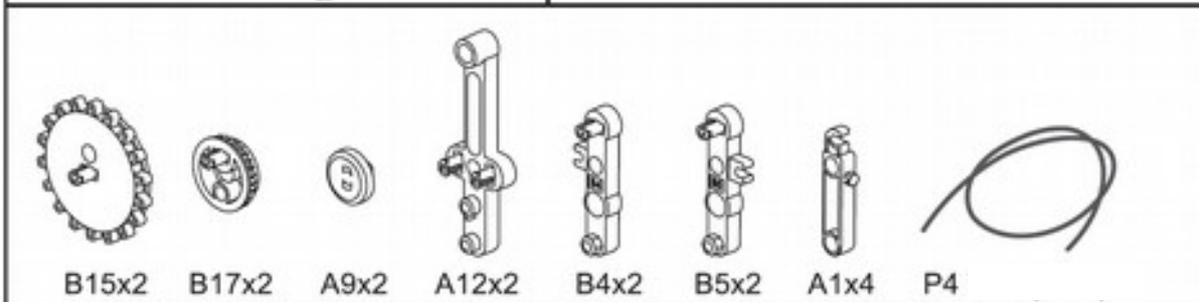
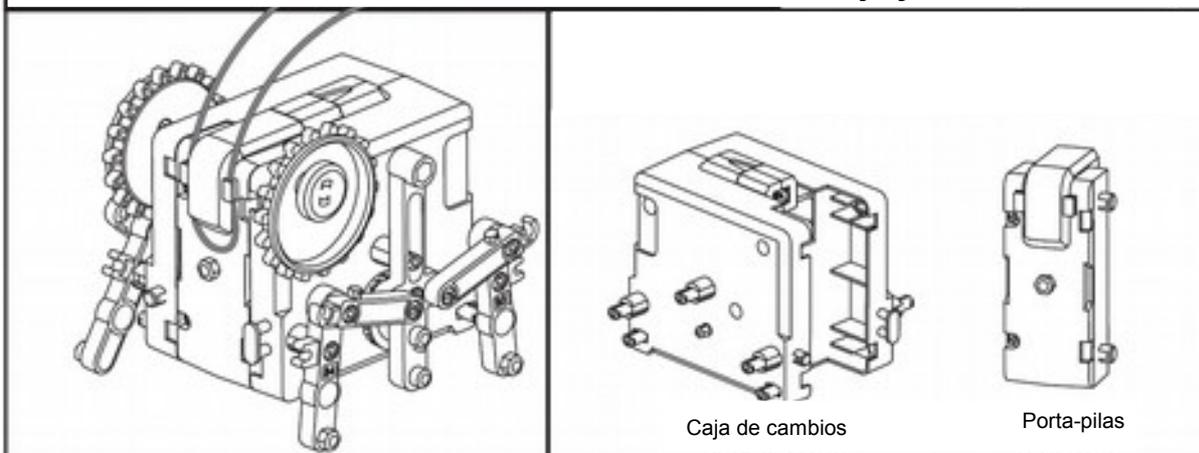


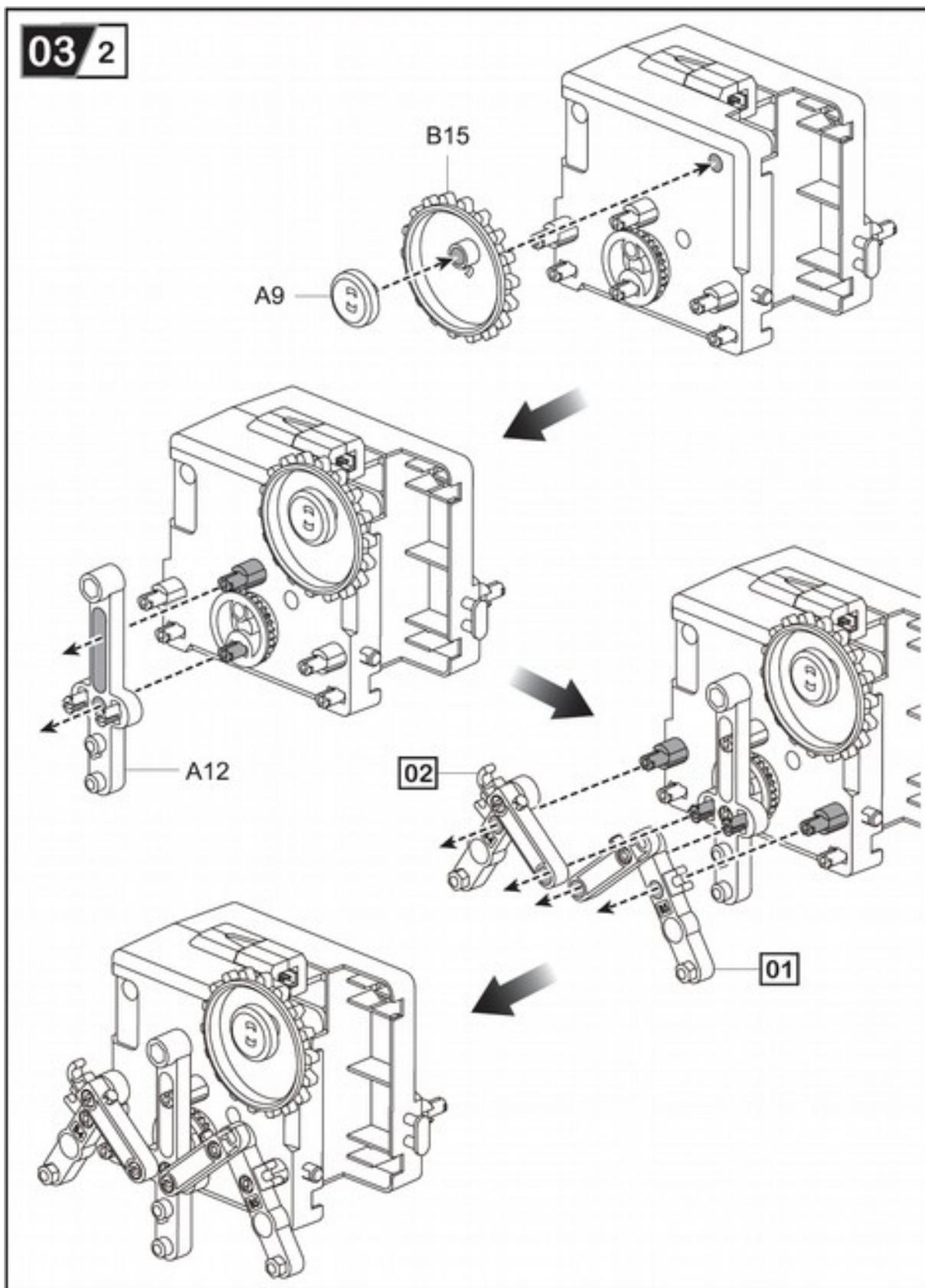
Transmisión motorizado

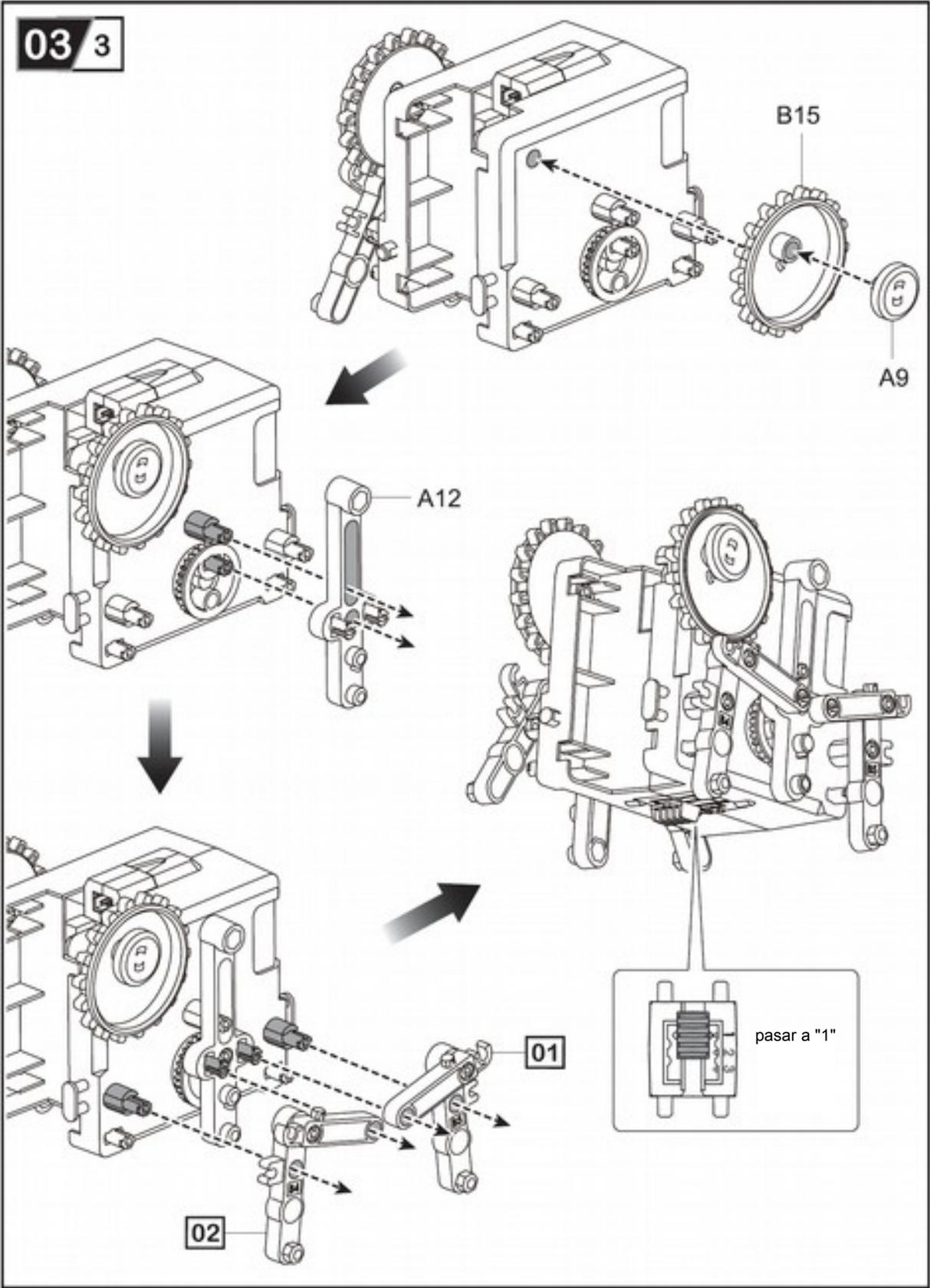
Analice el código QR para ver los movimientos

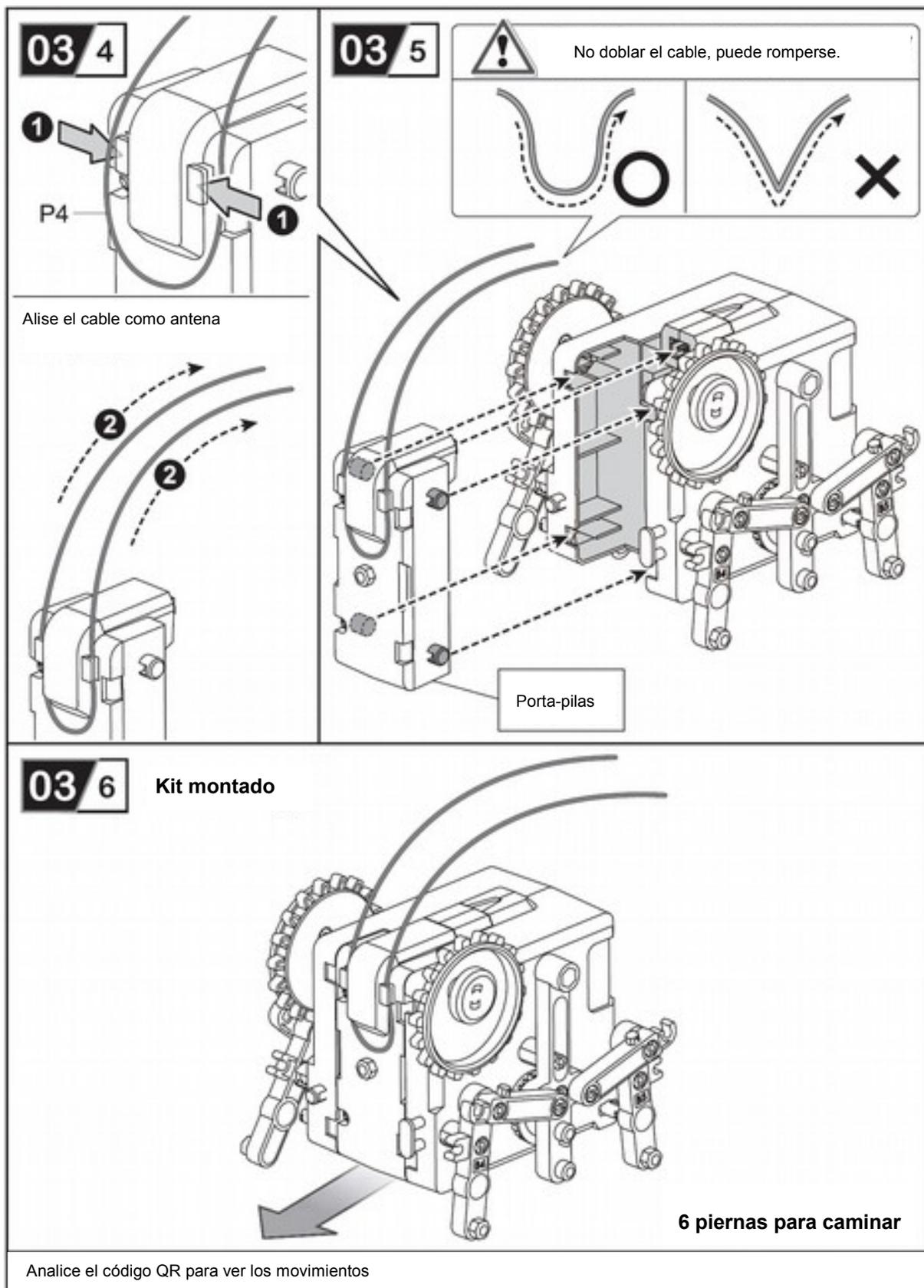
Cricket

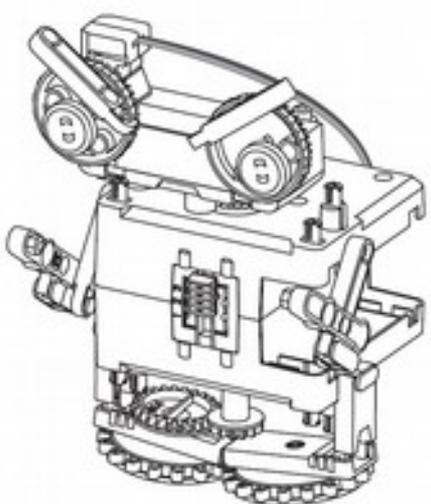
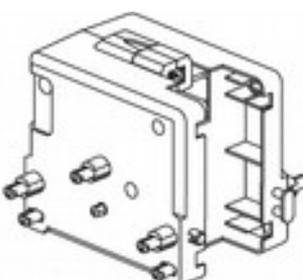
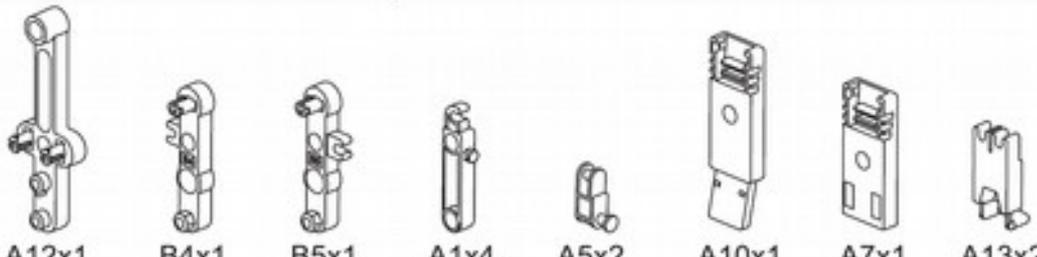
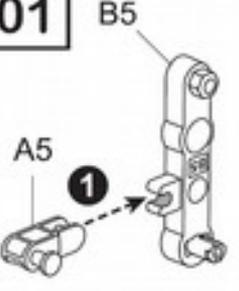
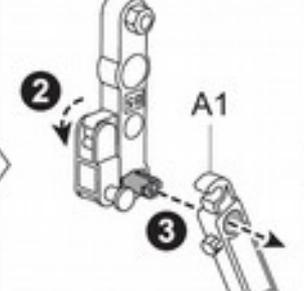
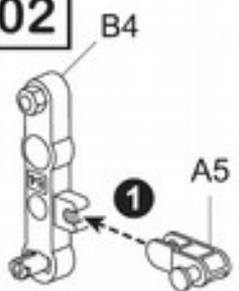
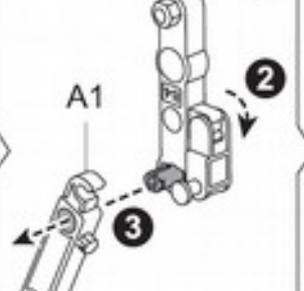
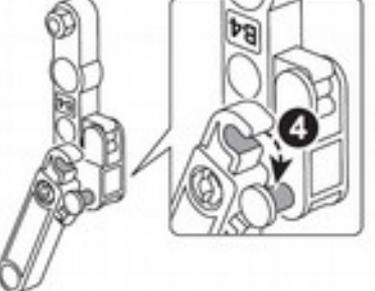
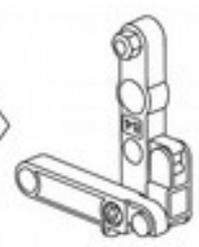
Montaje y funcionamiento

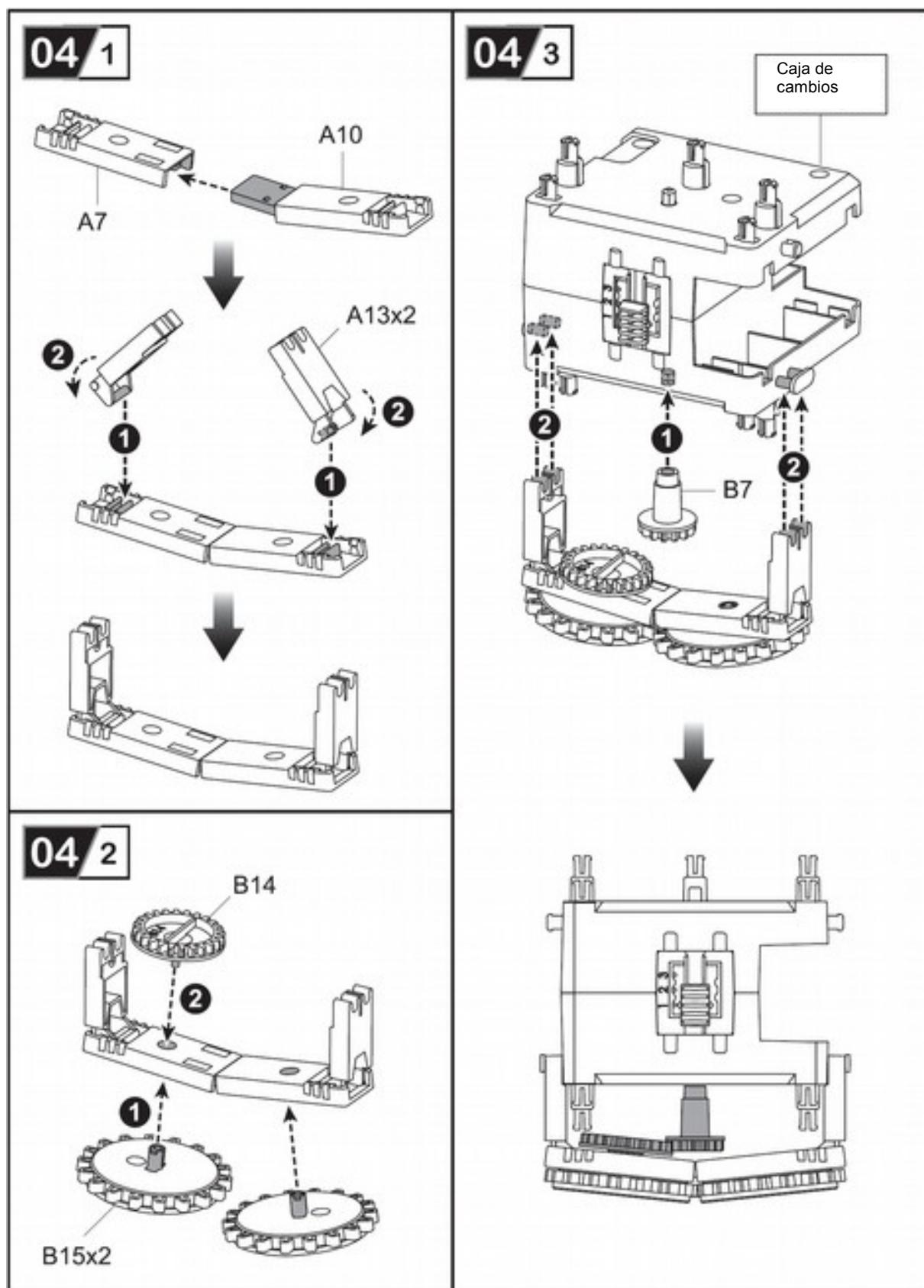


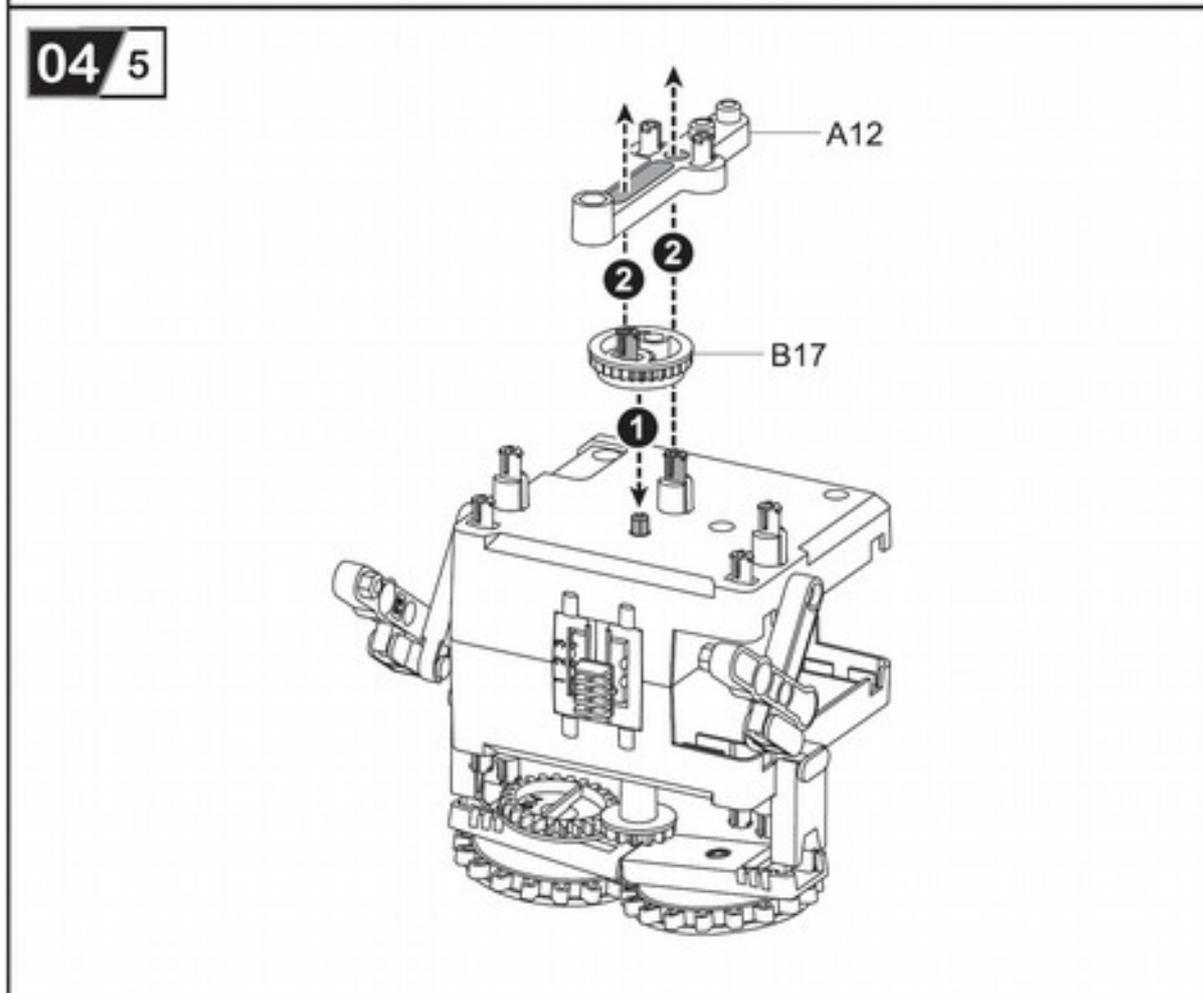
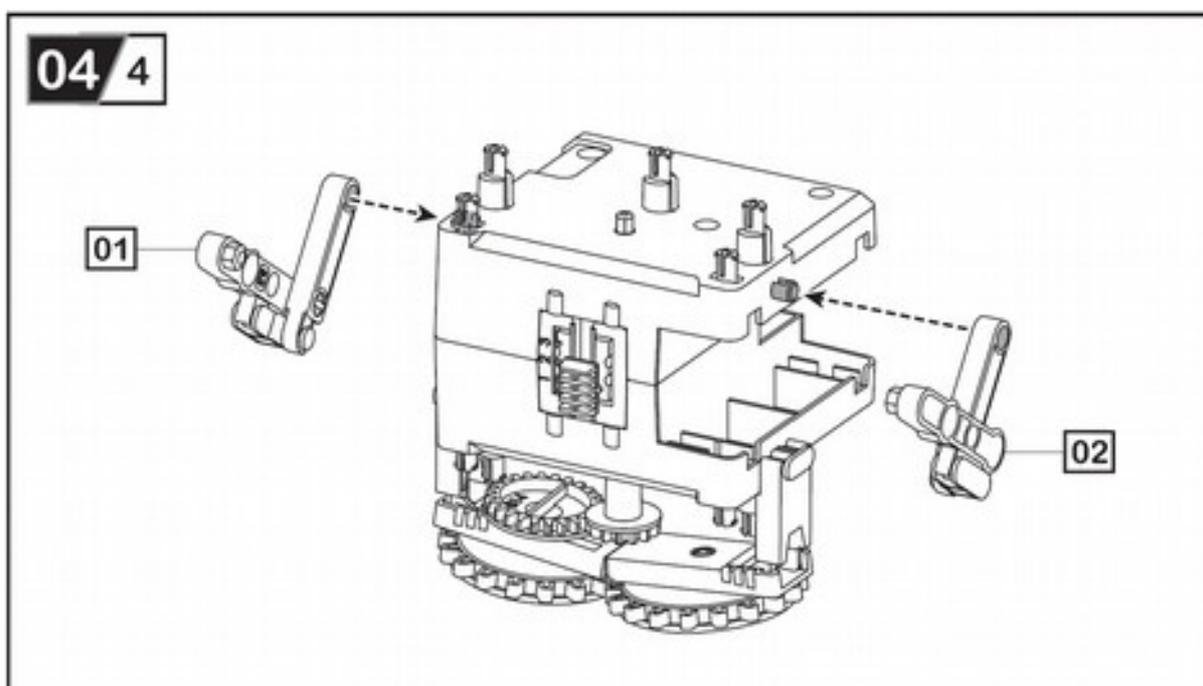




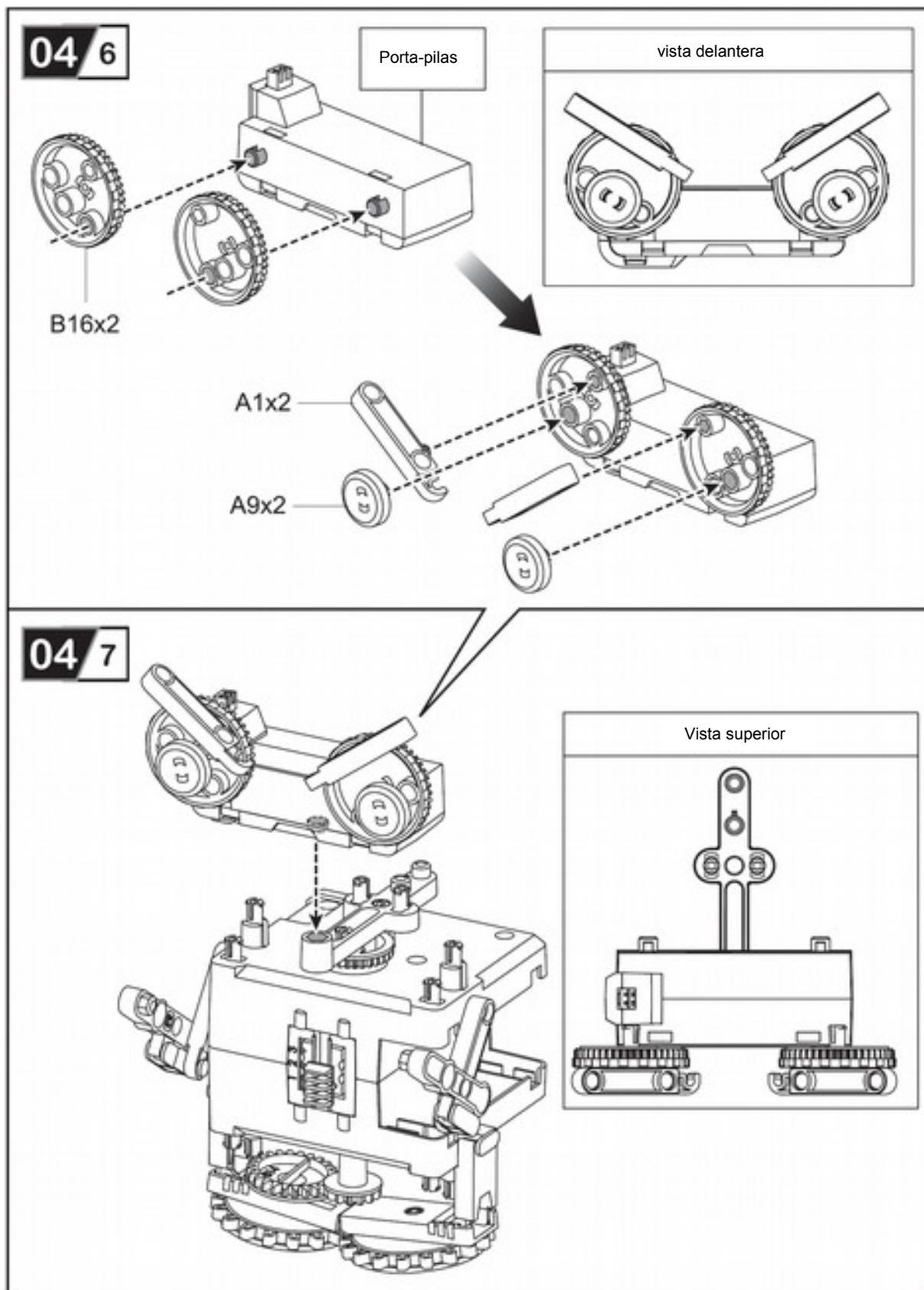


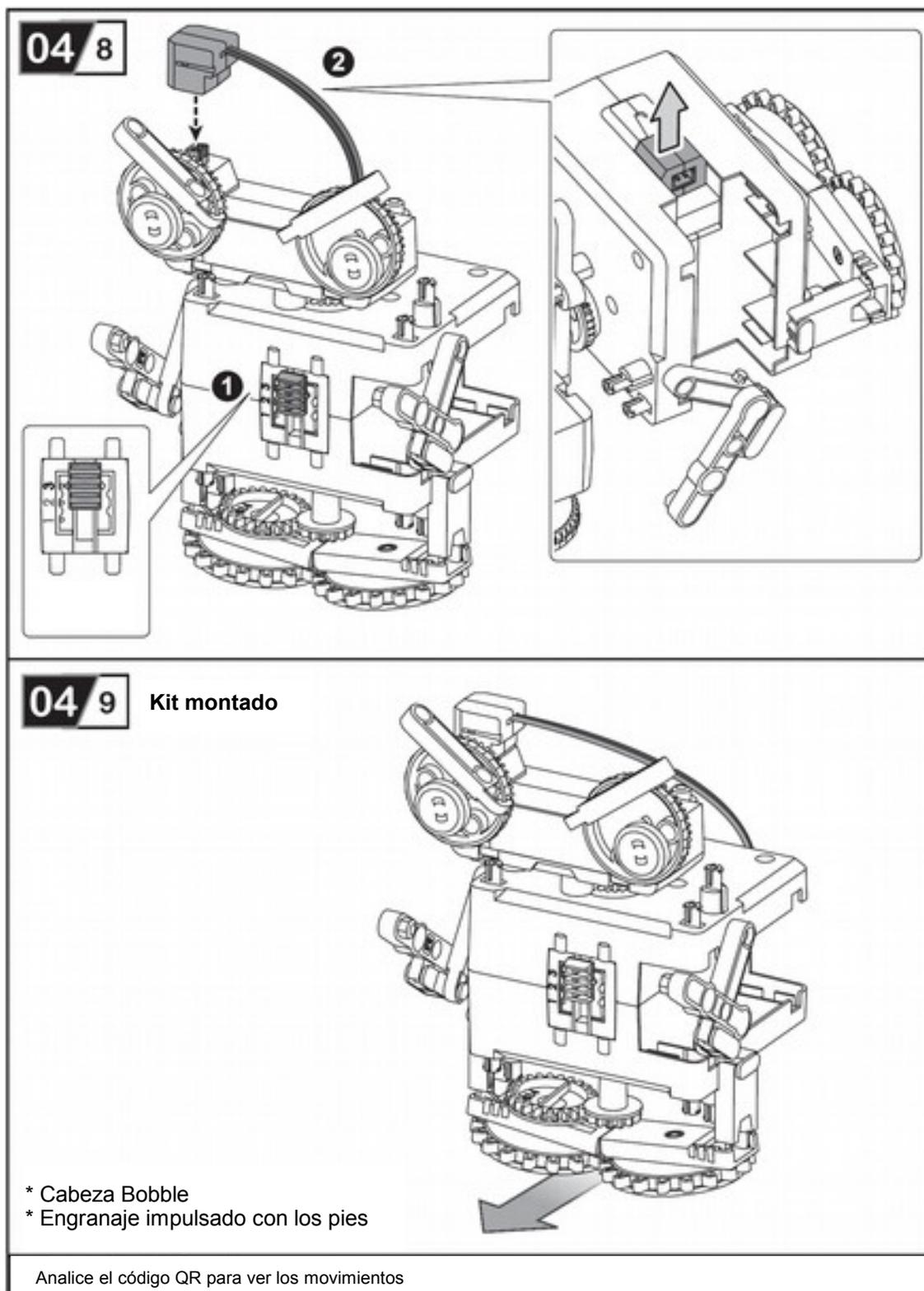
Robot	Montaje y funcionamiento		
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	 <p data-bbox="718 952 1380 996">B15x2 B16x2 B17x1 A9x2 B14x1 B7x1</p>		
 <p data-bbox="287 1243 1324 1288">A12x1 B4x1 B5x1 A1x4 A5x2 A10x1 A7x1 A13x2</p>			
<p data-bbox="215 1299 279 1355">01</p> 			
<p data-bbox="215 1635 279 1691">02</p> 			





ELECTROSÓN





NOTA: Este kit esta recomendado para niños a partir de 8 años, siempre acompañado por un adulto .



ELECTROSÓN

Cebekit[®] es una marca Registrada del Grupo Fadisel