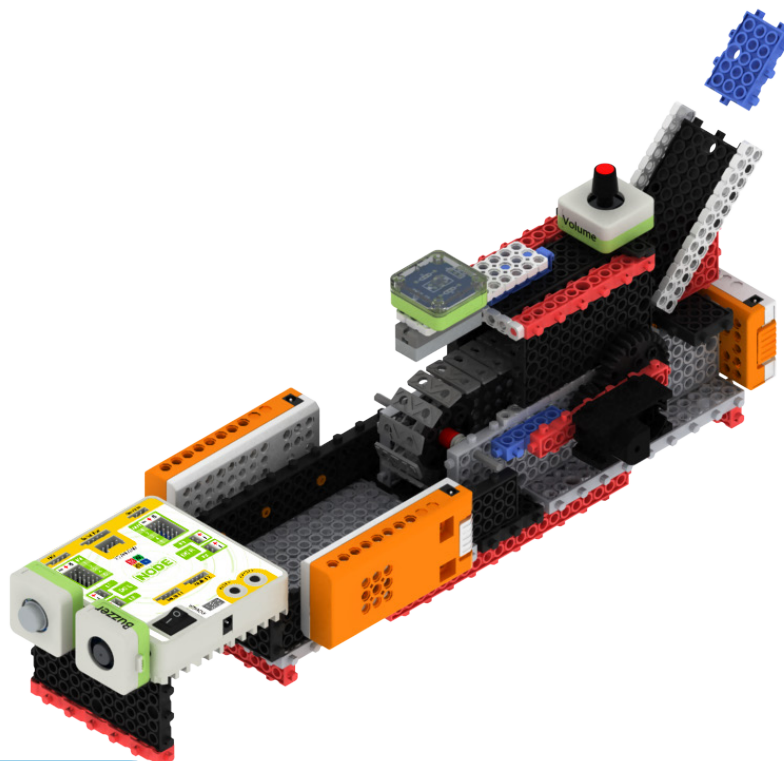


55 CADENA DE MONTAJE



Piezas



Bloque N 1x5 (2)



Bloque N 1x7 (1)



Bloque N 1x9 (2)



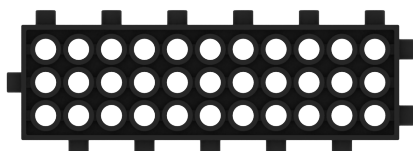
Bloque N 2x5 (2)



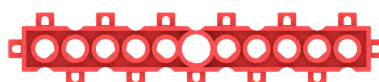
Bloque N 2x7 (2)



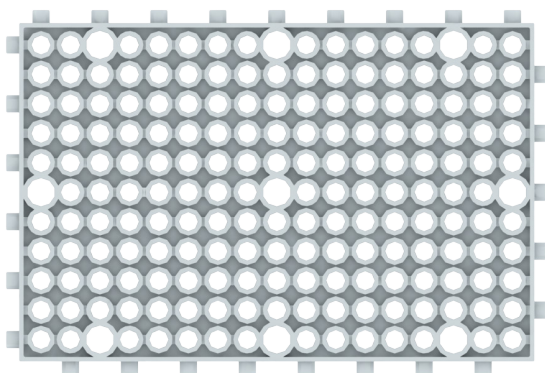
Bloque N 3x11 (1)



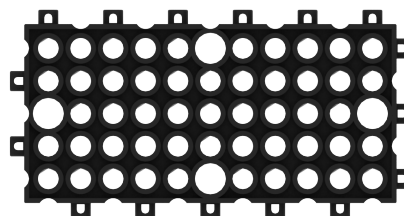
Bloque 3x11 (3)



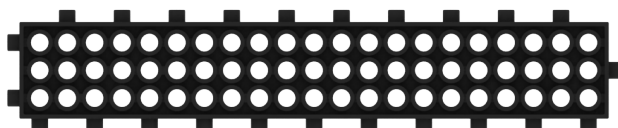
Bloque 1x11 (6)



Bloque 1x17 (2)



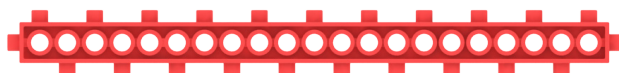
Bloque 5x11 (5)



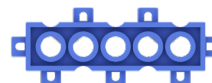
Bloque 3x21 (2)



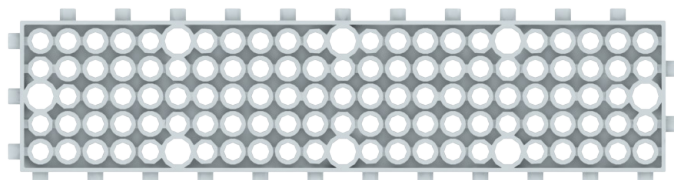
Bloque de unión 2 (1)



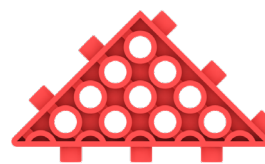
Bloque 1x21 (2)



Bloque 1x5 (2)



Bloque 5x23 (2)



Bloque triangular (2)



Goma de eje roja (4)



Arandela (8)



Engranaje S (1)



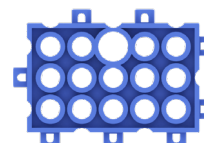
Remache L (6)



Eje L (2)



Pegatina (8)



Bloque 3x5 (7)



Engranaje L (1)



Rueda dentada (2)



Eslabón de oruga (29)



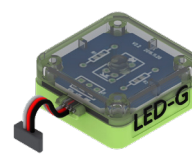
Sensor de infrarrojos (1)



Potenciometro (1)



Sensor pulsador (1)

Buzzer o
Zumbador (1)

LED G (1)



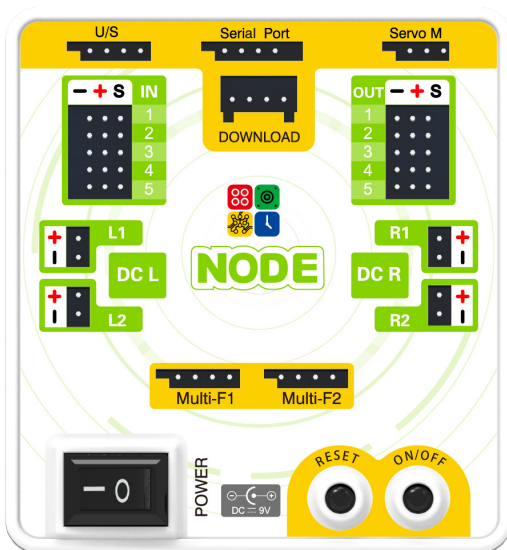
Motor 2 (1)



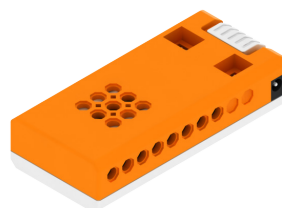
Cable de conexión (3)



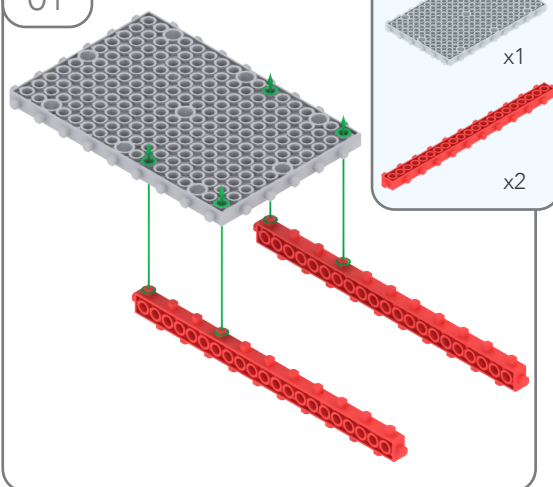
Alargador de cable (1)



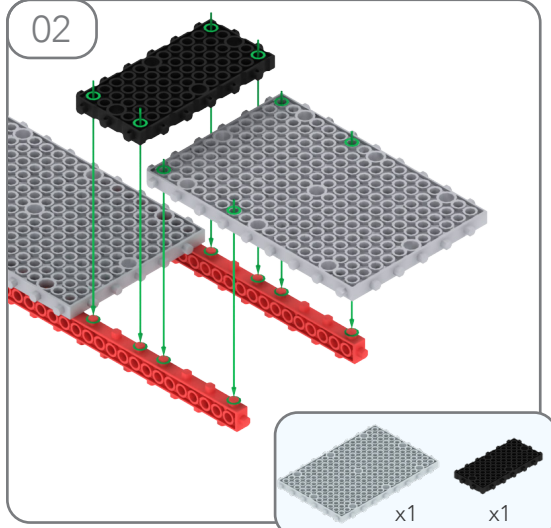
Placa base NODE (1)

Portapilas o
portabaterías 2 (2)Portapilas o
portabaterías 1 (1)

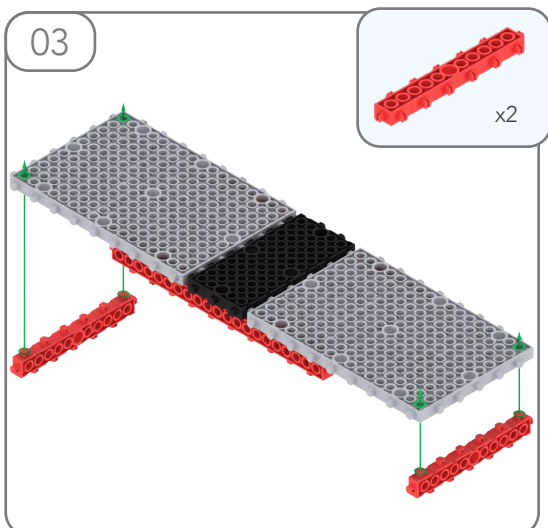
01



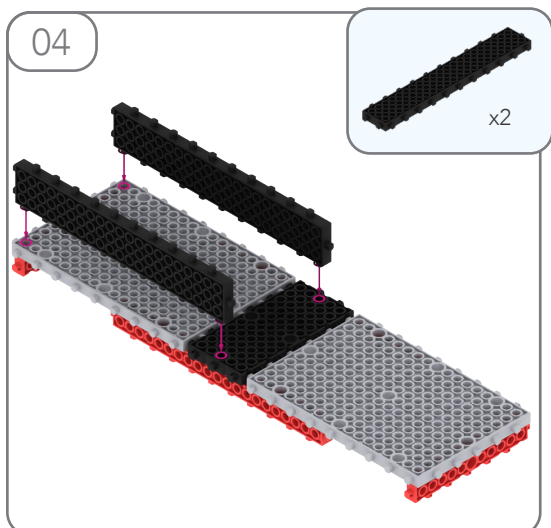
02



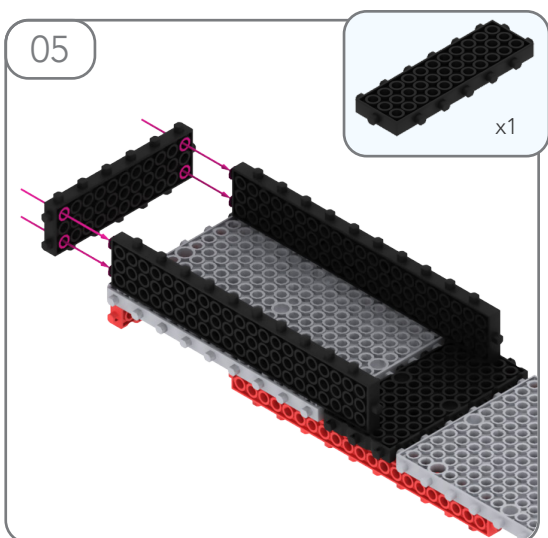
03



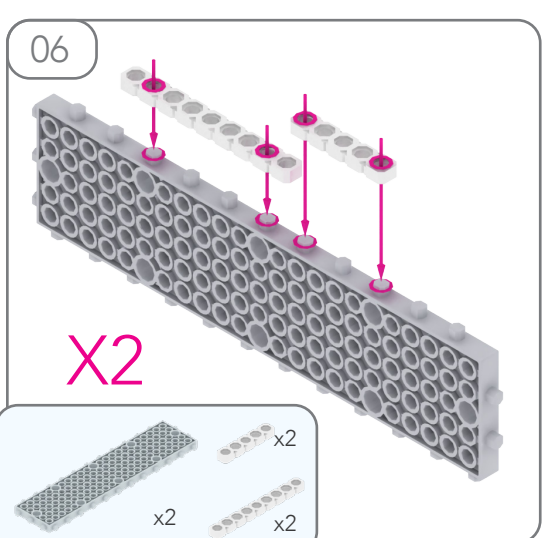
04



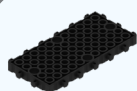
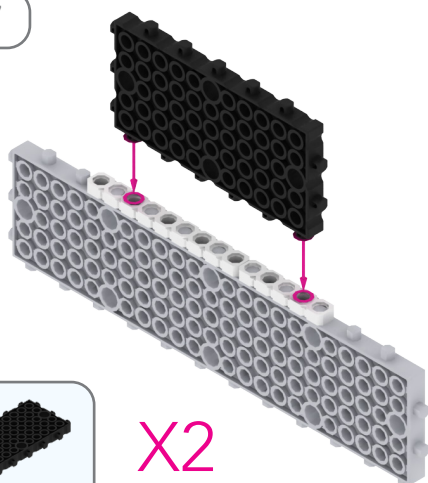
05



06



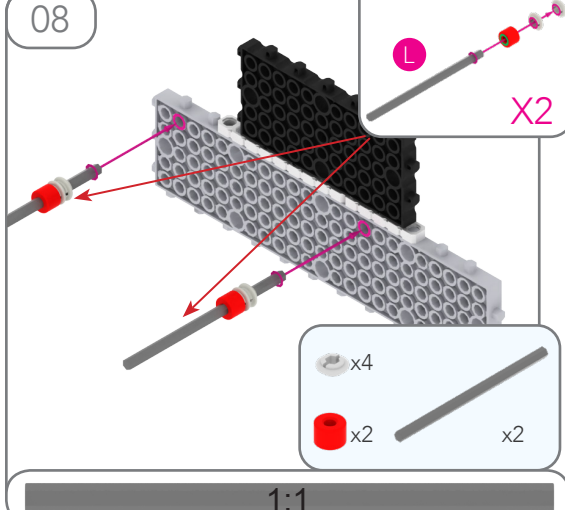
07



x2

X2

08



L

X2

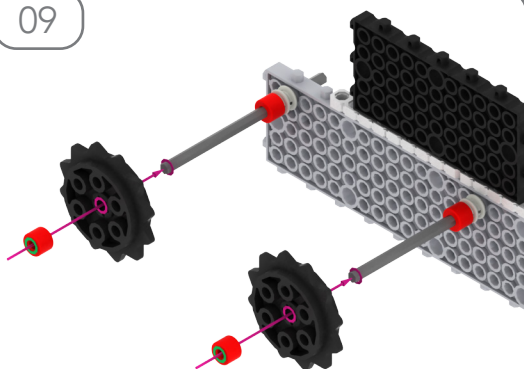
x4

x2

x2

1:1

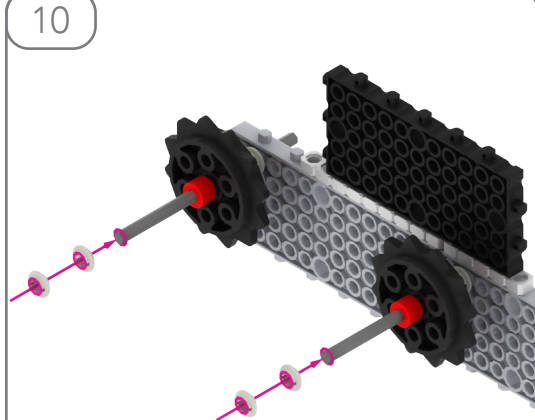
09



x2

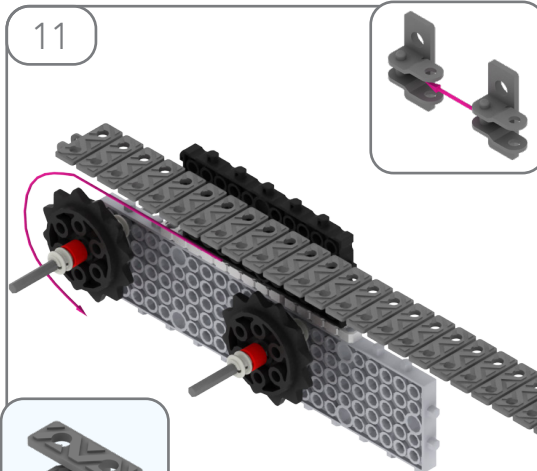
x2

10



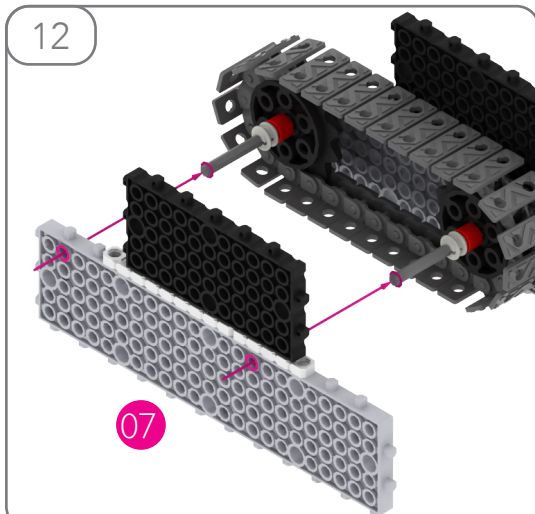
x4

11



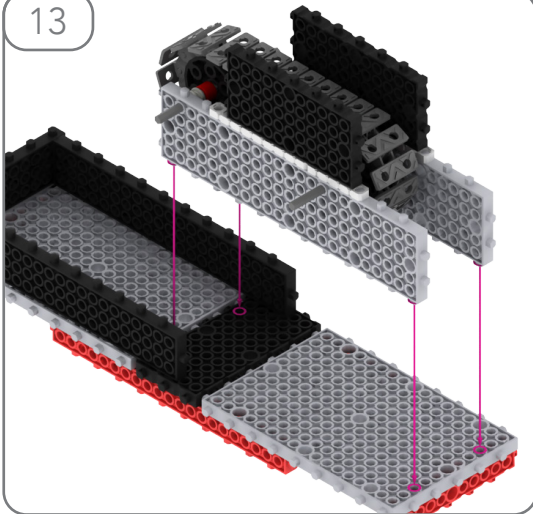
x29

12

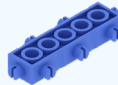
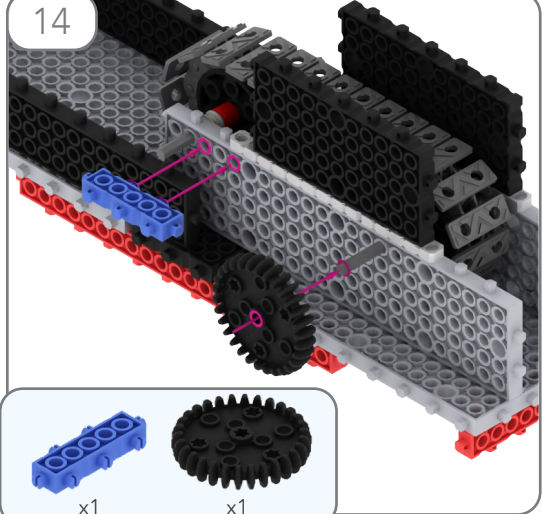


07

13



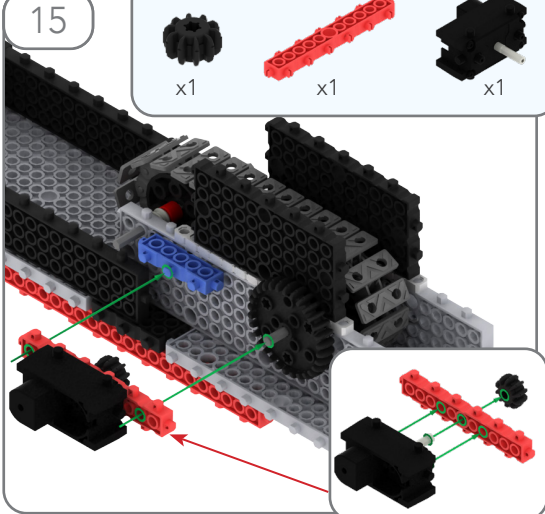
14



x1

x1

15

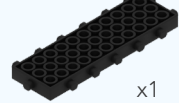
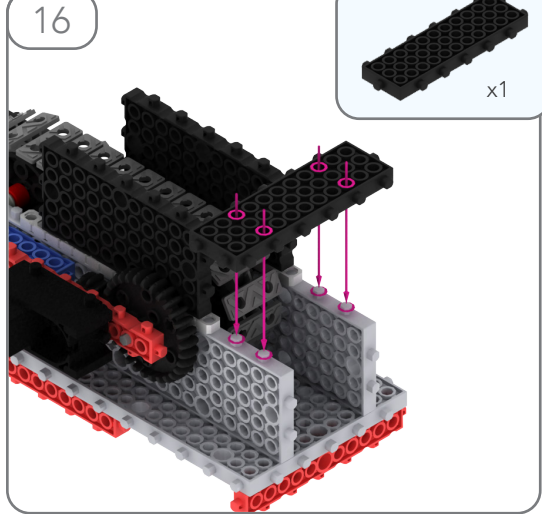


x1

x1

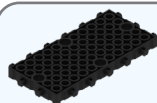
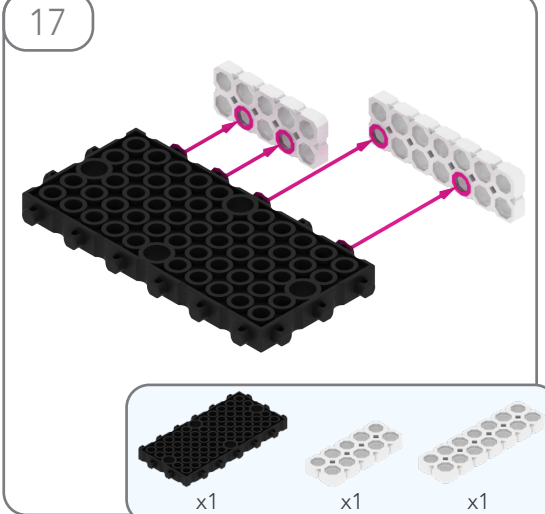
x1

16



x1

17

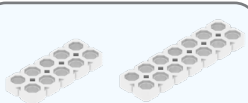
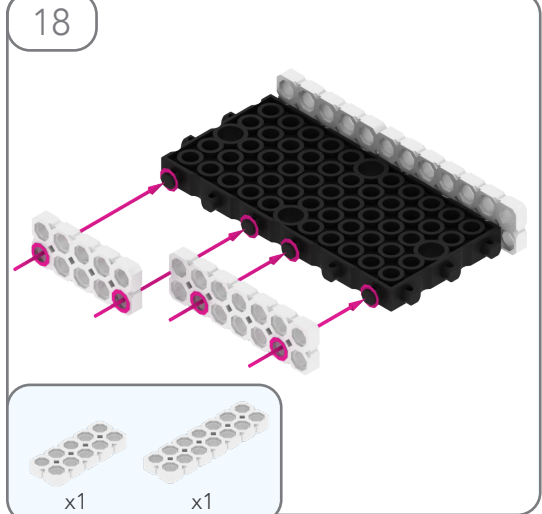


x1

x1

x1

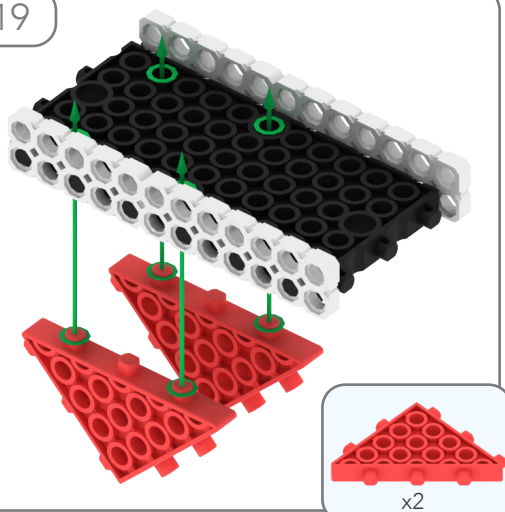
18



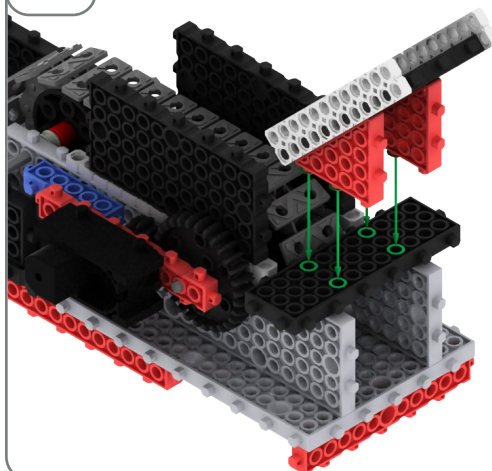
x1

x1

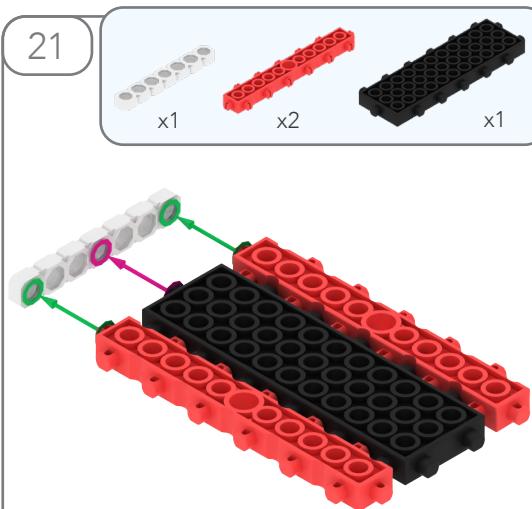
19



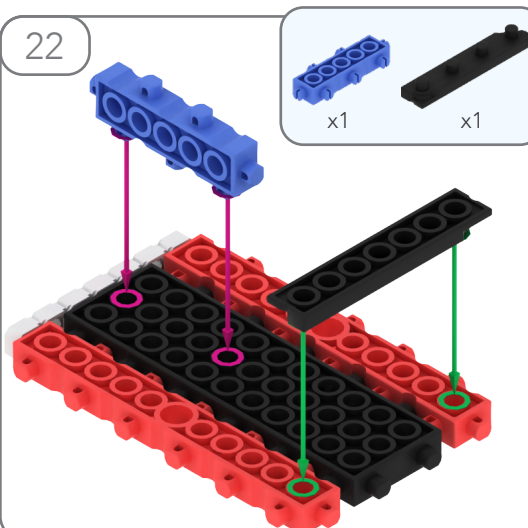
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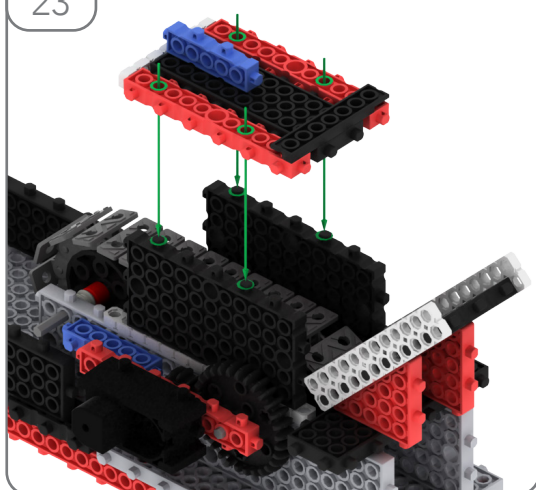
21



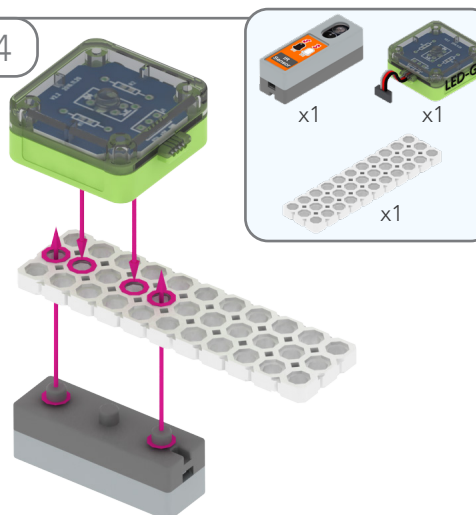
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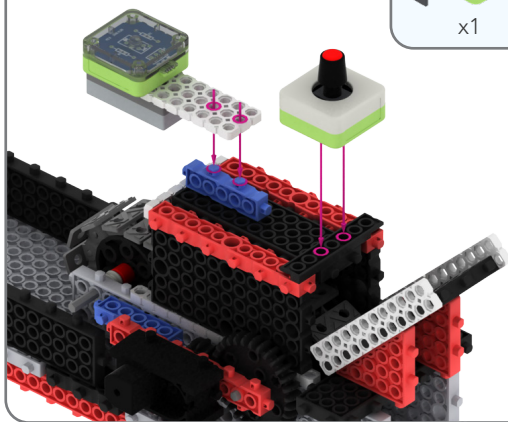
23



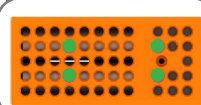
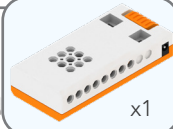
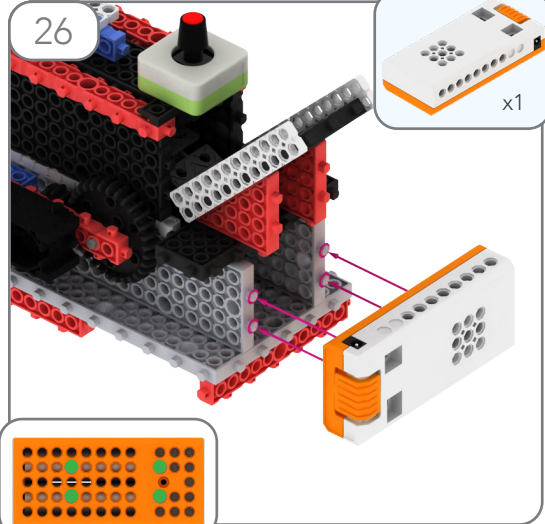
24



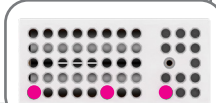
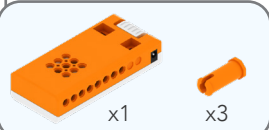
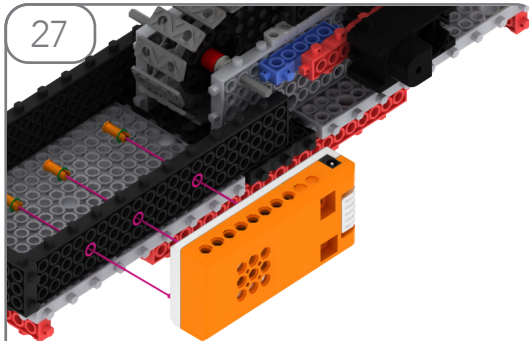
25



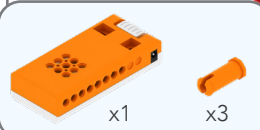
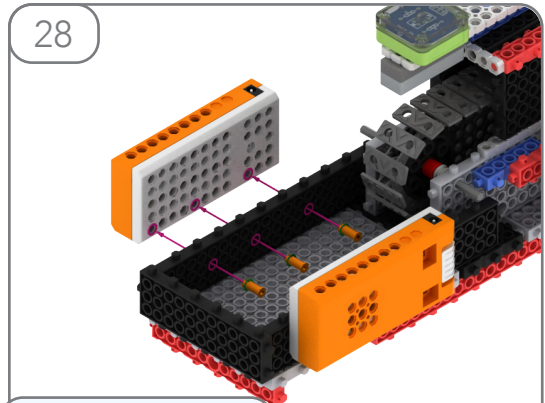
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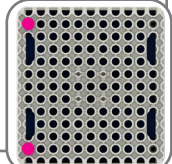
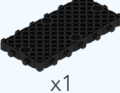
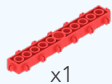
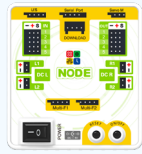
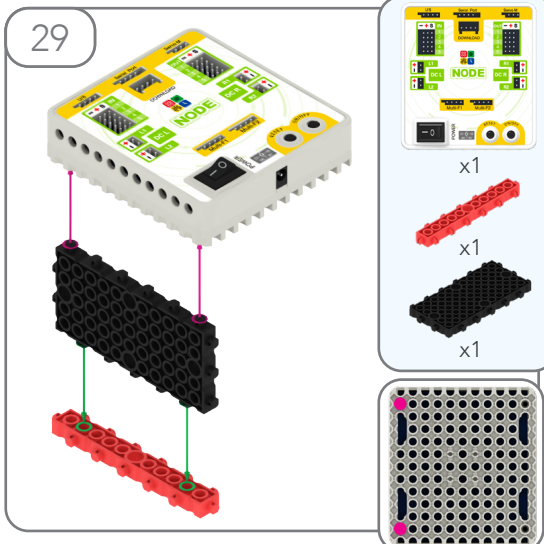
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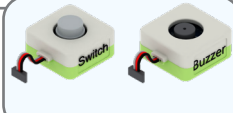
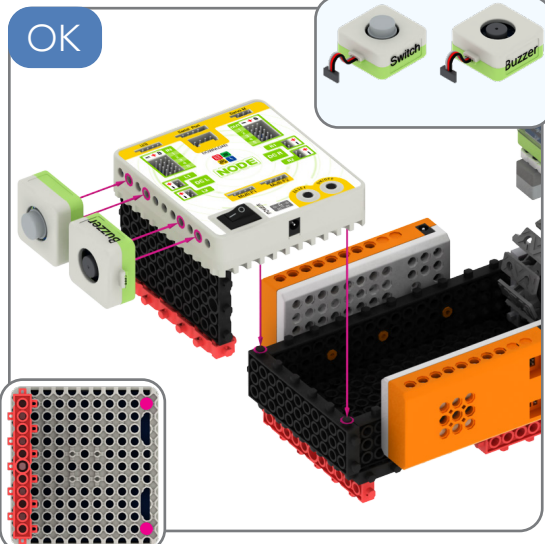
28



29



OK



¿Cómo hacer la conexión?

IN2



Potenciometro

IN3



Sensor pulsador

LEFT1



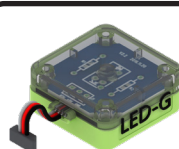
Motor 2

IN1



Sensor de infrarrojos

OUT1



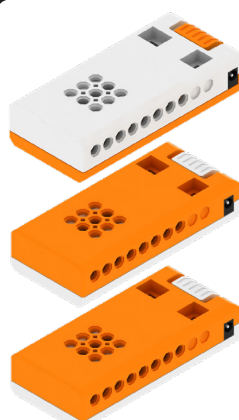
LED G

OUT2



Buzzer o Zumbador

ENERGÍA



Portapilas

