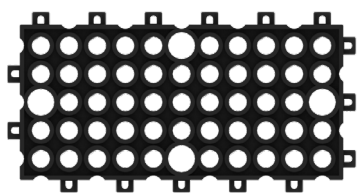


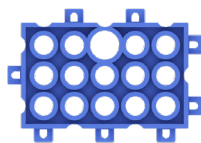
54 CAJA FUERTE



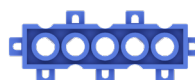
Piezas



Bloque 5x11 (4)



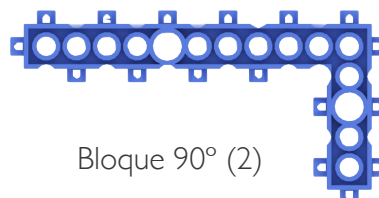
Bloque 3x5 (1)



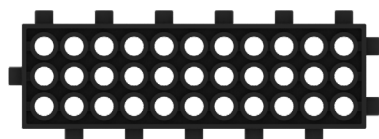
Bloque 1x5 (4)

Adaptador L
(2)

Imán (1)



Bloque 90° (2)



Bloque 3x11 (4)

Conector de
eje (1)Goma de eje
roja (3)

Remache doble (1)



Bloque N 3x5 (1)



Bloque N 3x7 (1)



Bloque N 2x9 (1)



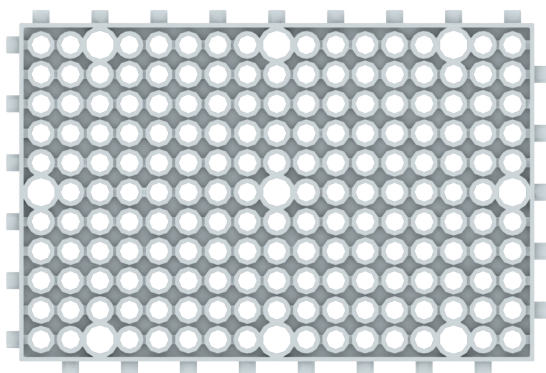
Bloque N 1x7 (1)



Bloque N 1x9 (1)



Bloque N 1x11 (2)



Bloque 11x17 (2)



Bloque de unión 2
(2)



Unión de ejes
(2)



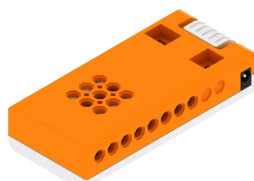
Eje M (2)



Alargador de cable (1)



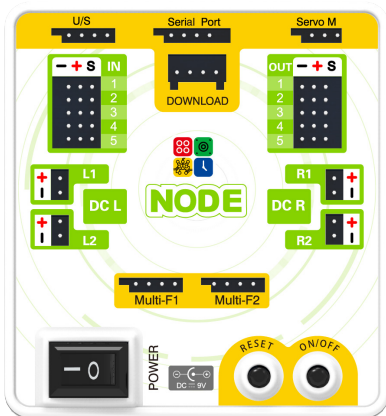
Portapilas o portabaterías 1 (1)



Portapilas o
portabaterías 2 (2)



Motor 2 (1)



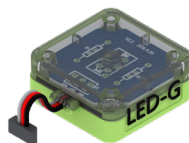
Placa base NODE (1)



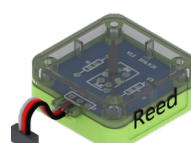
Cable de conexión (3)



Potenciometro (1)

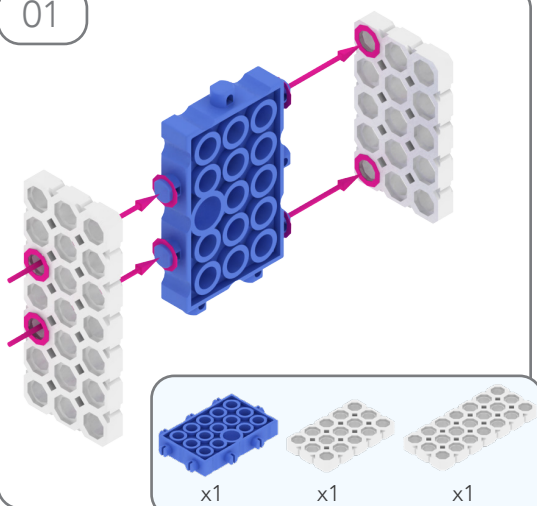


LED G (1)

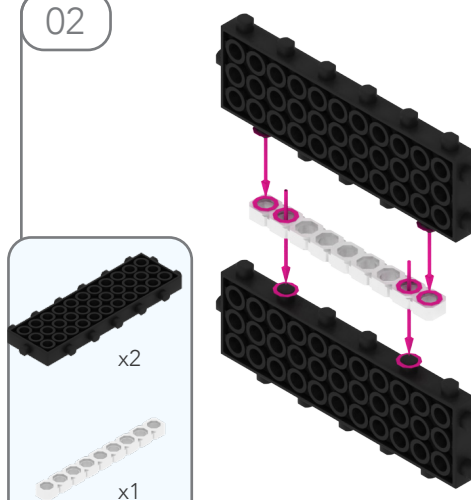


Sensor magnético (1)

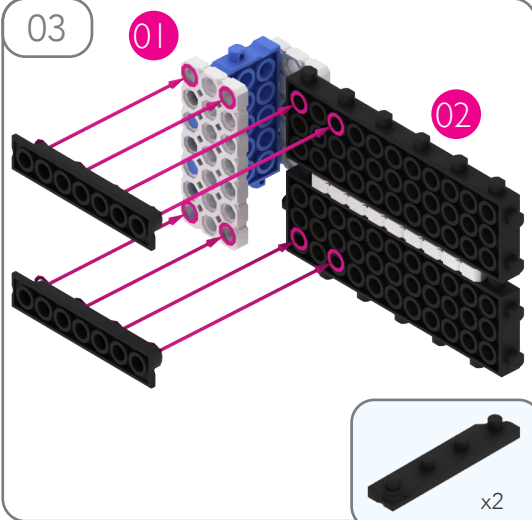
01



02

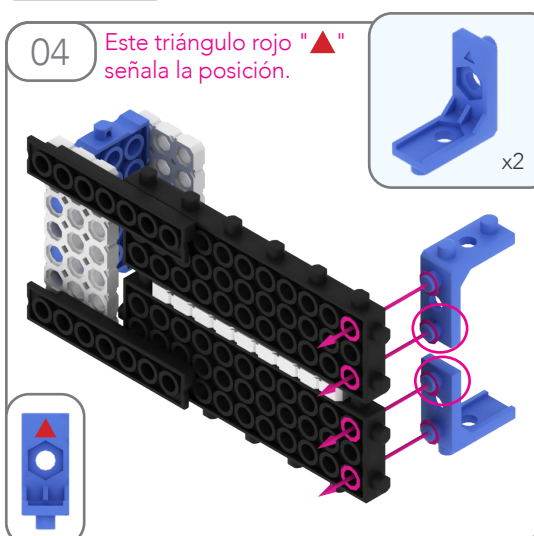


03

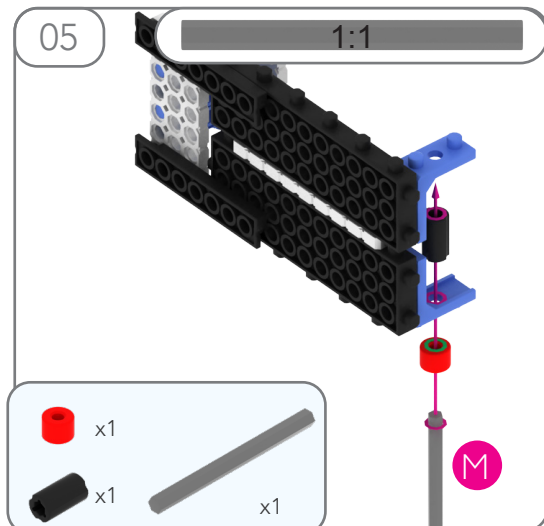


04

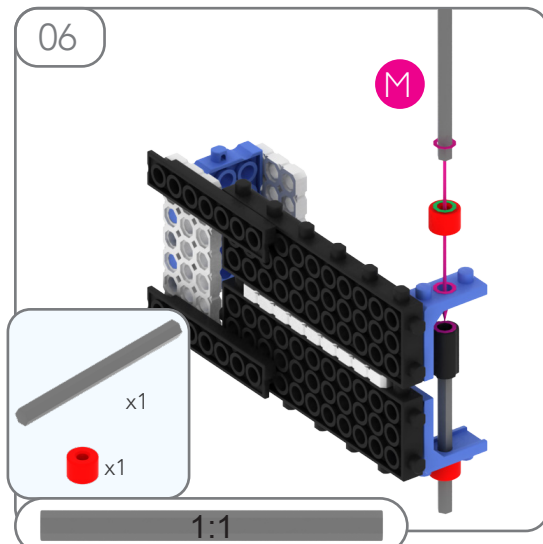
Este triángulo rojo "▲" señala la posición.



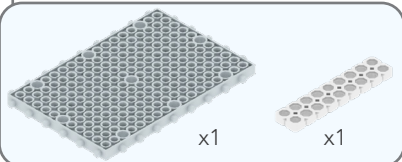
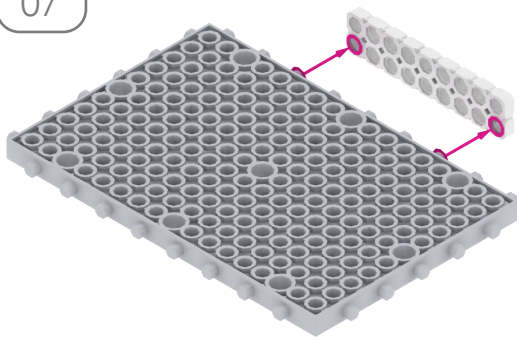
05



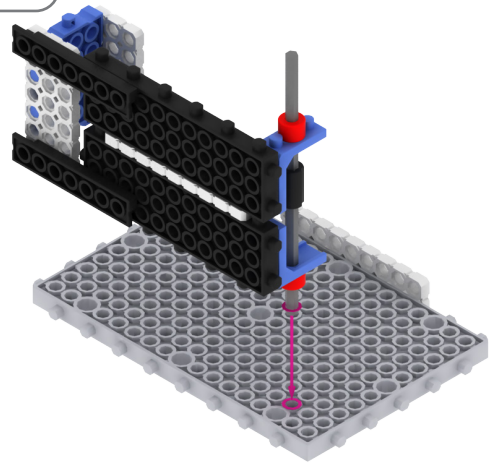
06



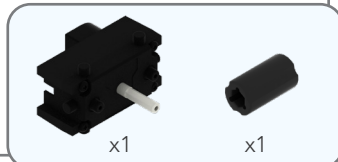
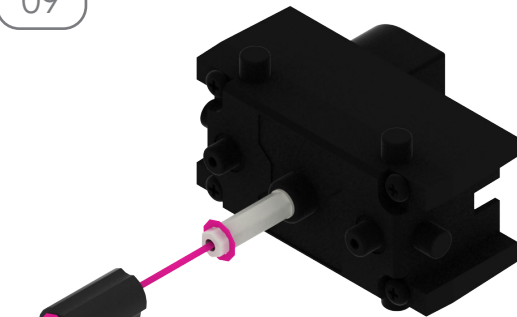
07



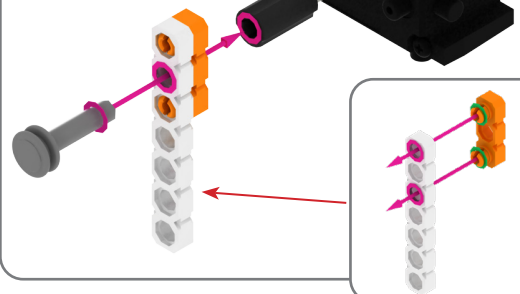
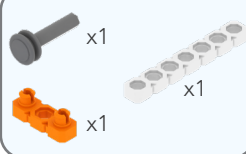
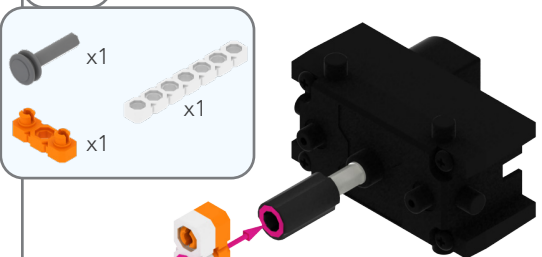
08



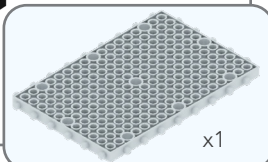
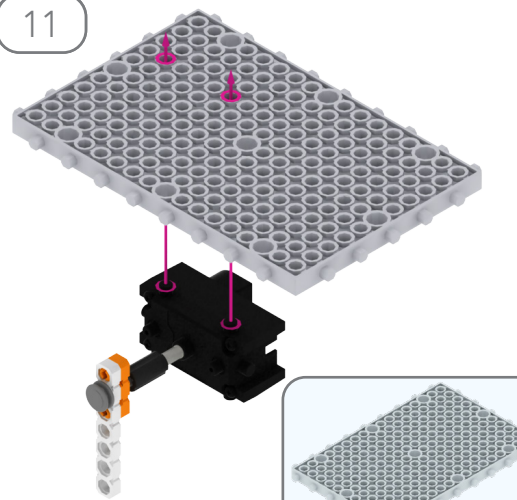
09



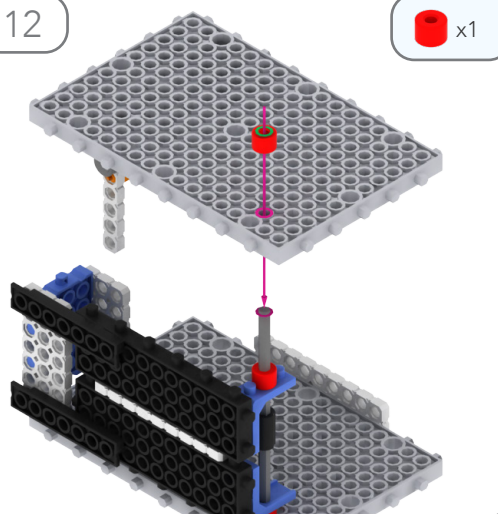
10



11

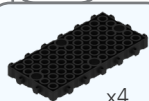


12



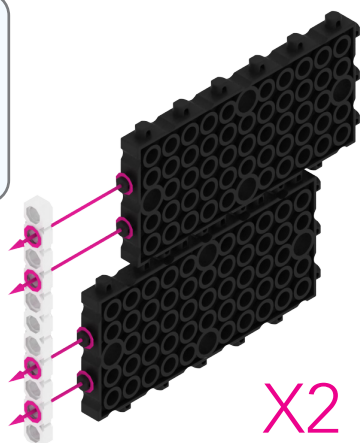
1x2 red Technic plate (x1)

13



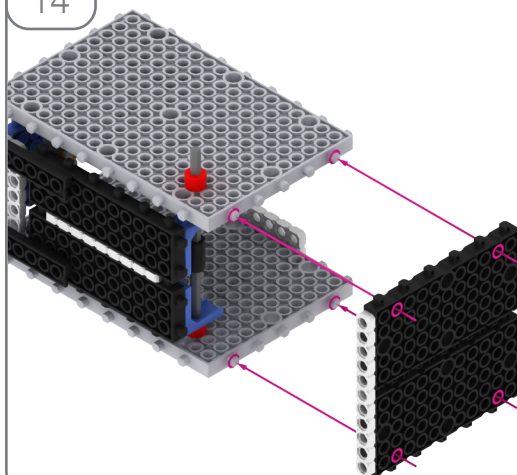
x4

x2

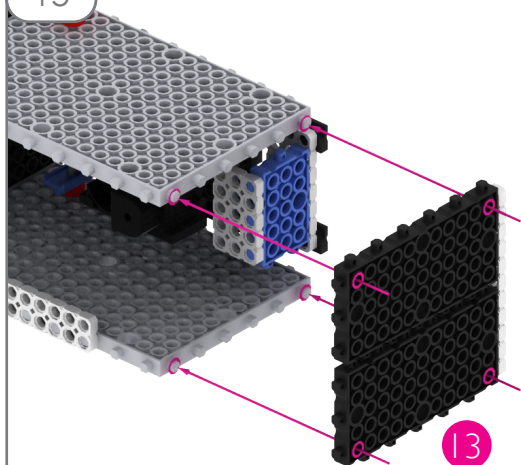


X2

14

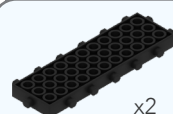
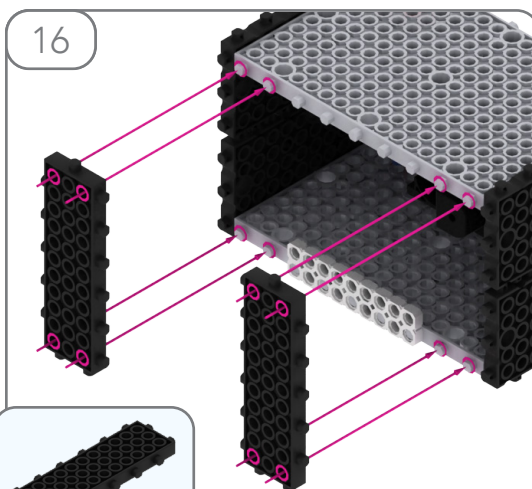


15



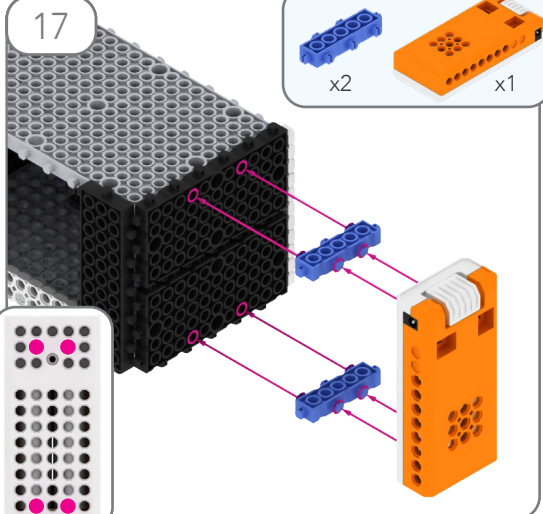
13

16

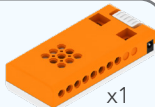


x2

17

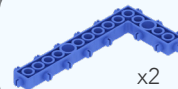
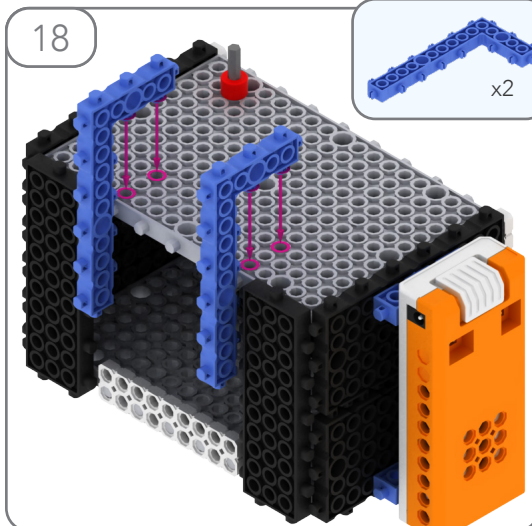


x2



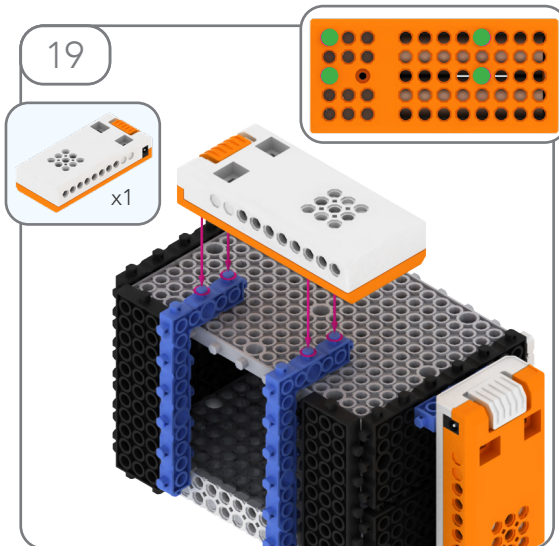
x1

18

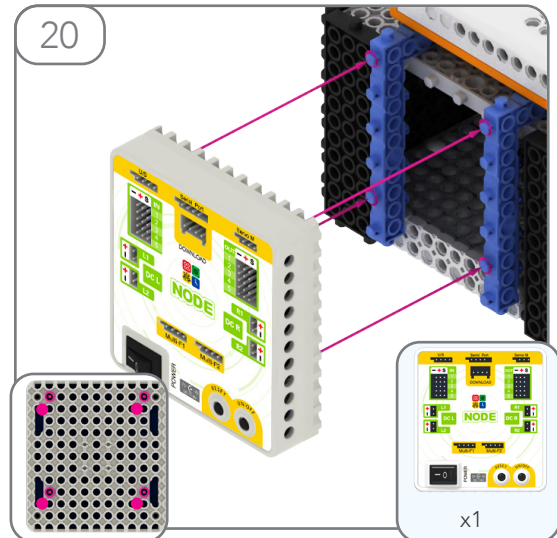


x2

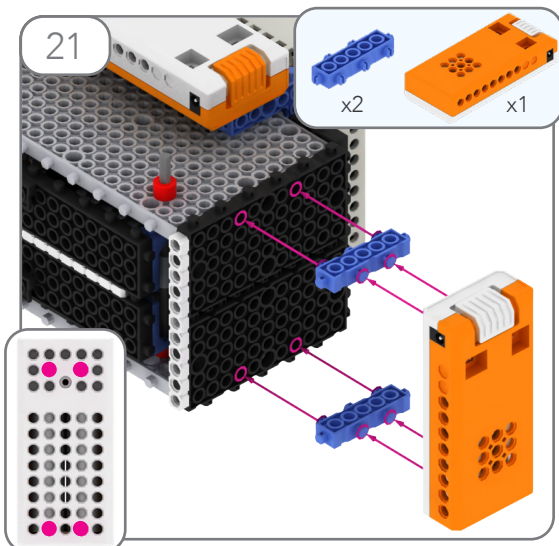
19



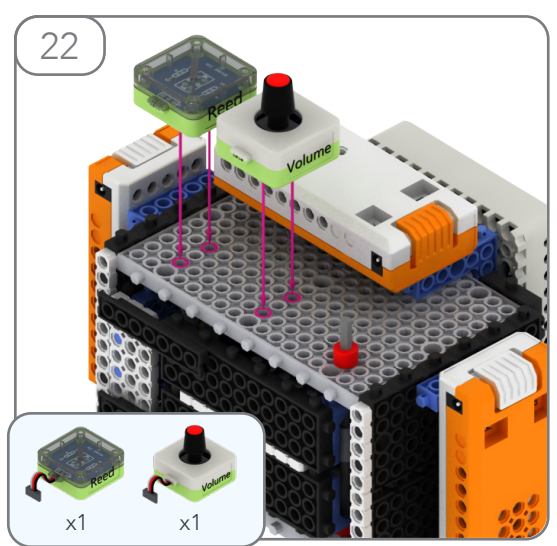
20



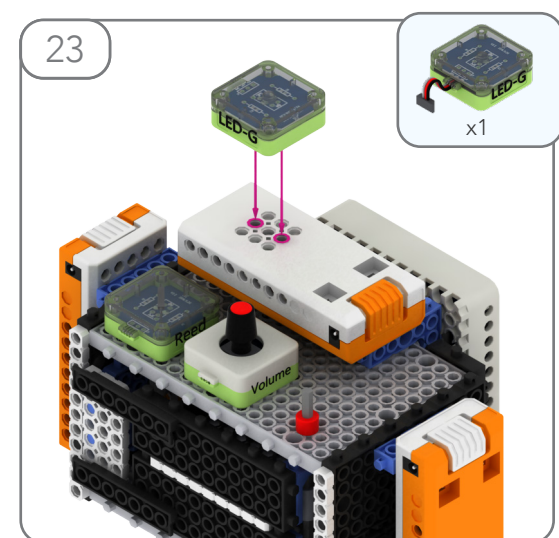
21



22



23



OK



¿Cómo hacer la conexión?

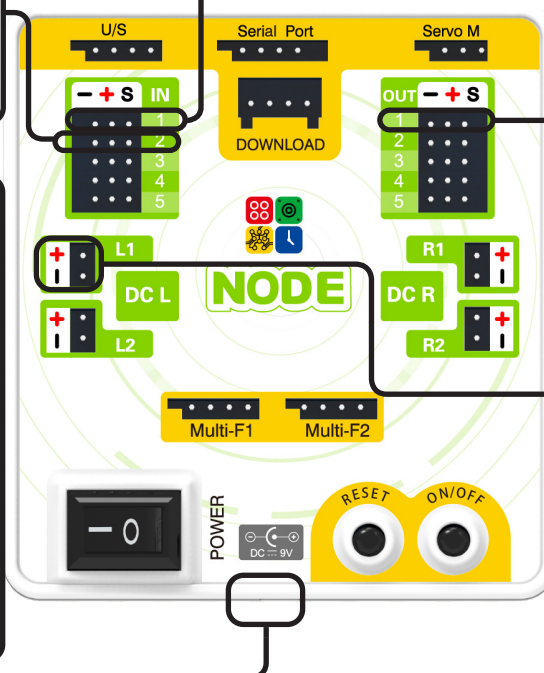
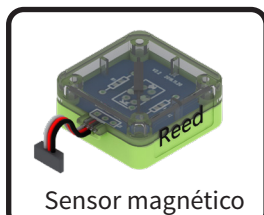
IN2



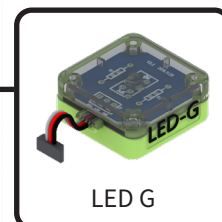
ENERGÍA



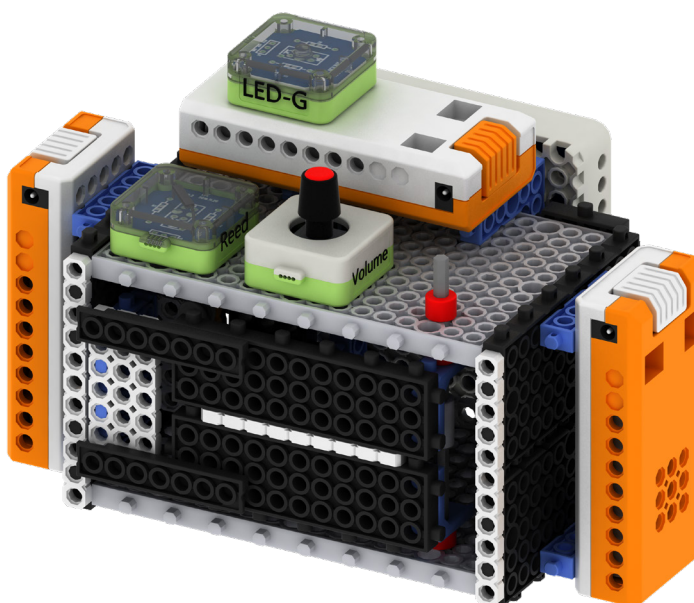
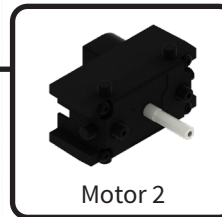
IN1



OUT1



LEFT1



Practica

