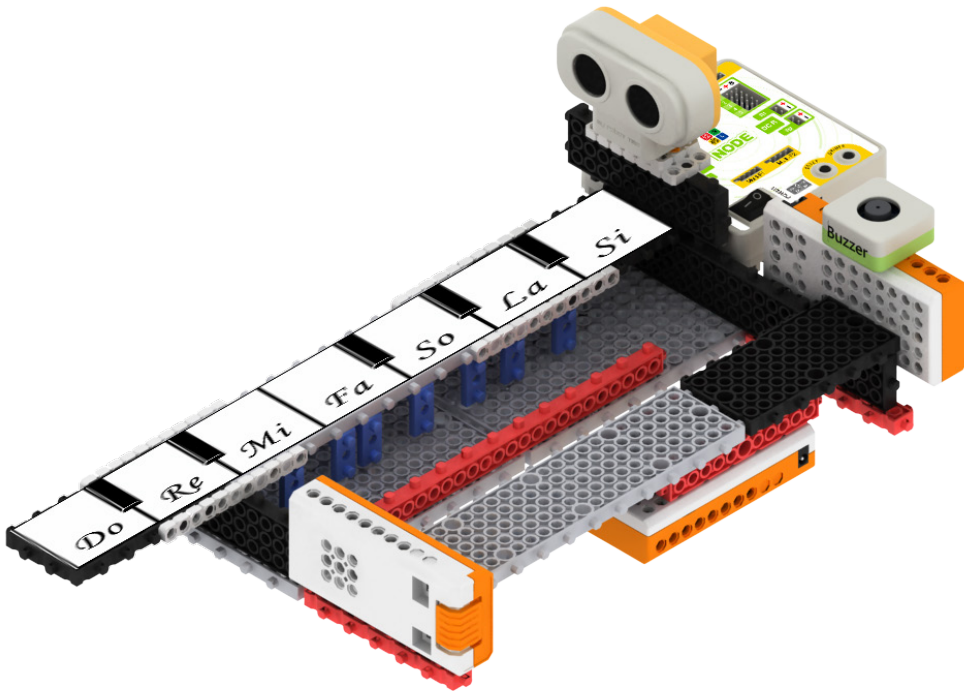
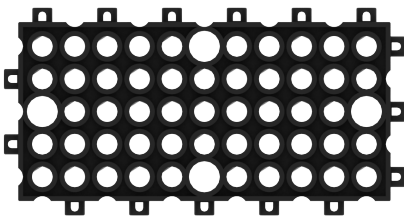


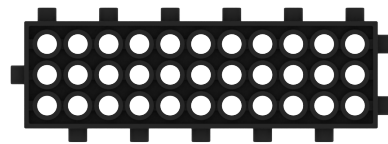
47 Piano



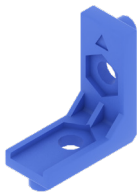
Piezas



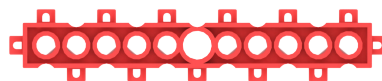
Bloque 5x11 (3)



Bloque 3x11 (1)



Adaptador L (7)



Bloque 1x11 (4)



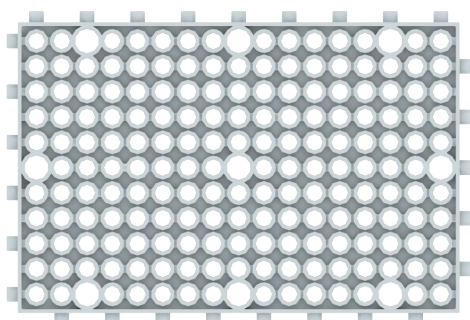
Bloque 3x5 N (1)



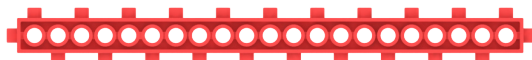
Bloque 3x7 N (1)



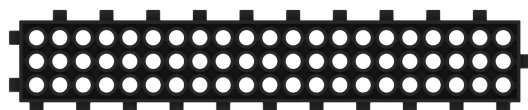
Bloque 1x11 N (4)



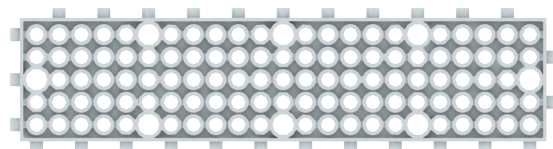
Bloque 11x17 (2)



Bloque 1x21 (2)



Bloque 3x21 (2)



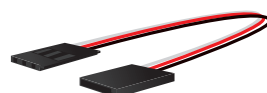
Bloque 5x23 (2)



Remache S (2)



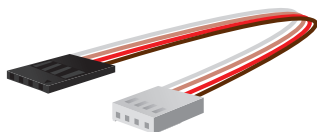
Zumbador (1)



Alargador de cable (1)



Sensor de ultrasonidos (1)



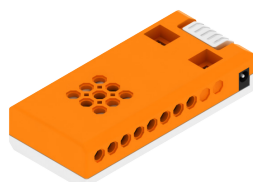
Cable de ultrasonidos (1)



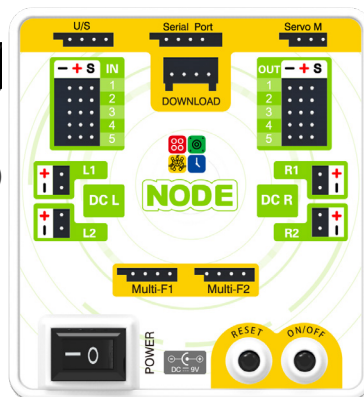
Cable de conexión (3)



Portapilas o
portabaterías 1 (1)

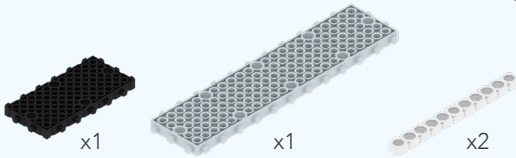
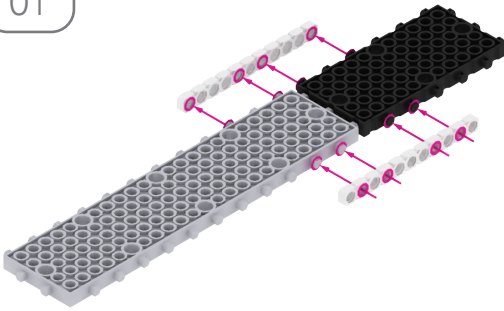


Portapilas o
portabaterías 2 (2)

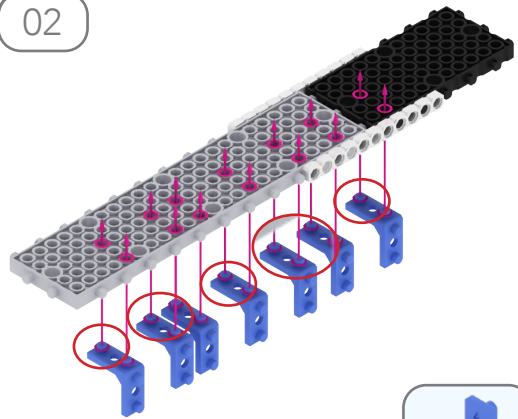


Placa base NODE (1)

01



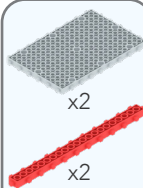
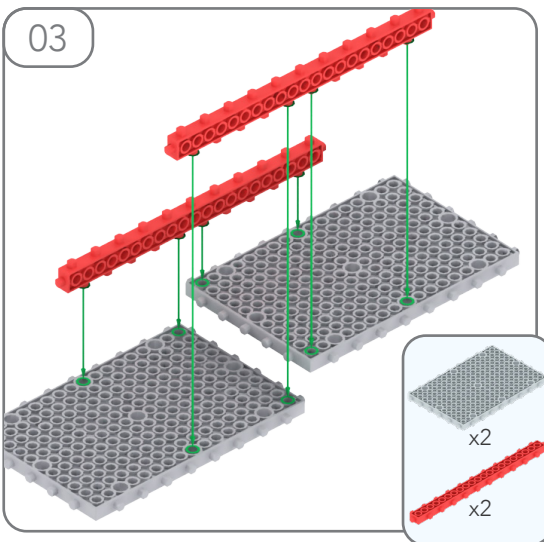
02



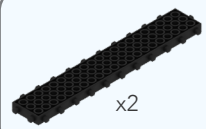
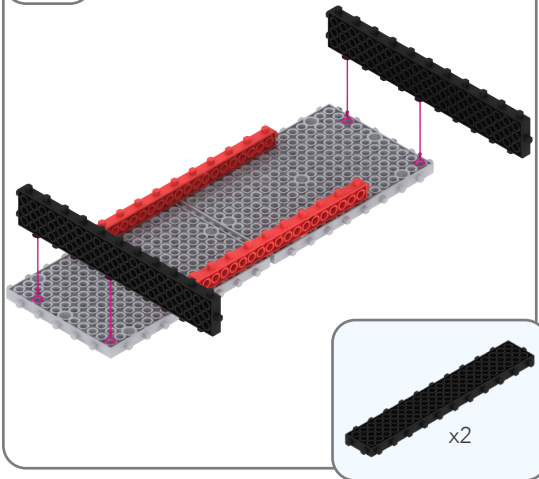
Este triángulo rojo "▲" señala la posición.



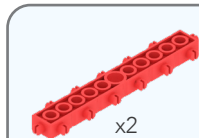
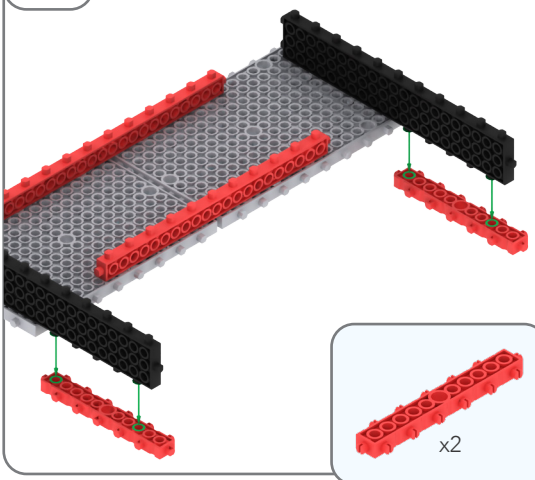
03



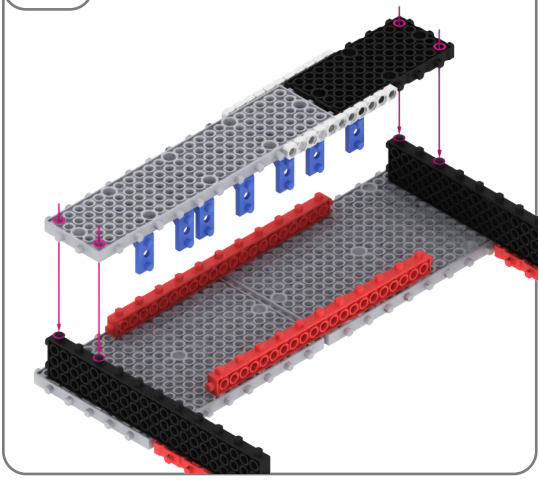
04



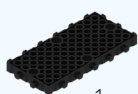
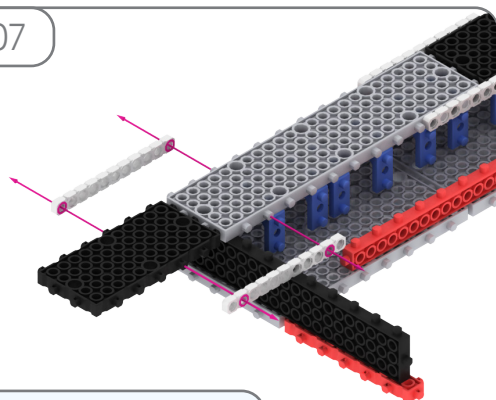
05



06



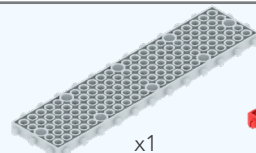
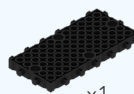
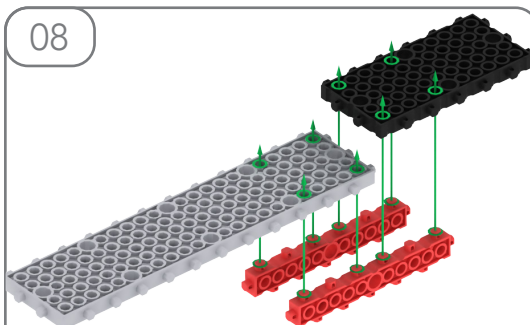
07



x1

x2

08

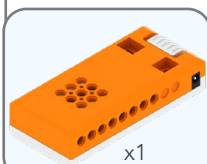


x1

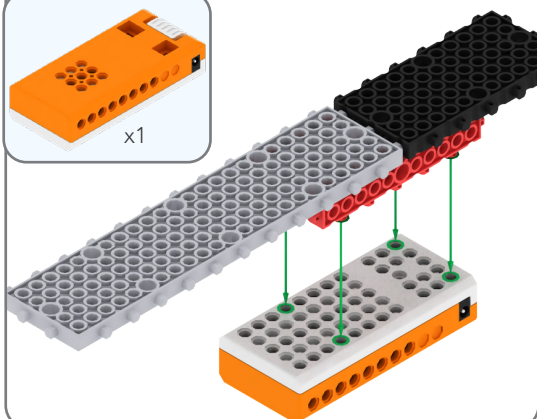
x1

x2

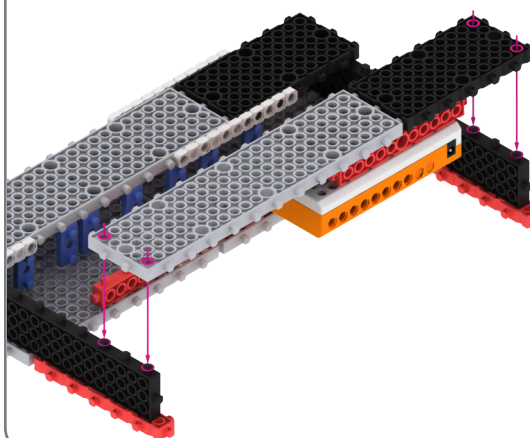
09



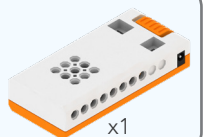
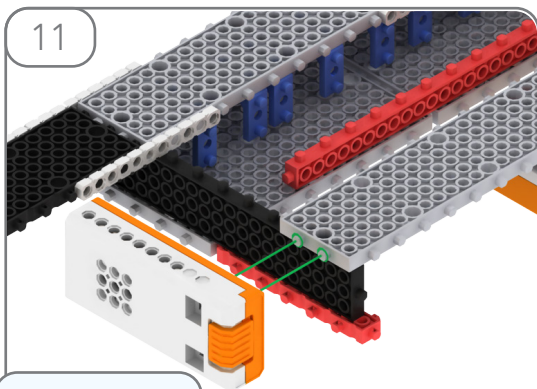
x1



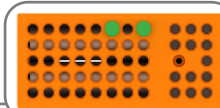
10



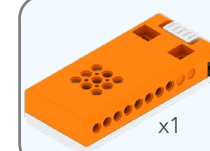
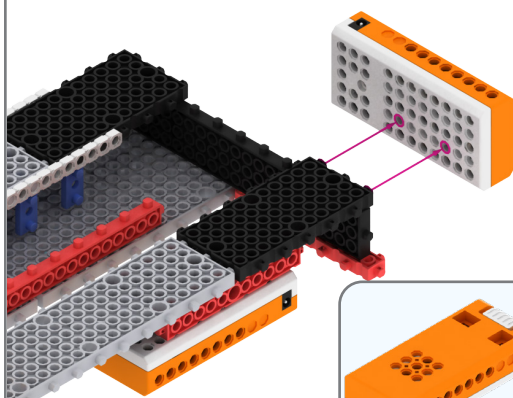
11



x1

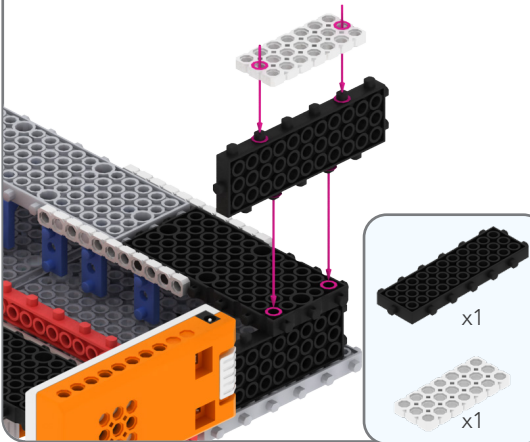


12

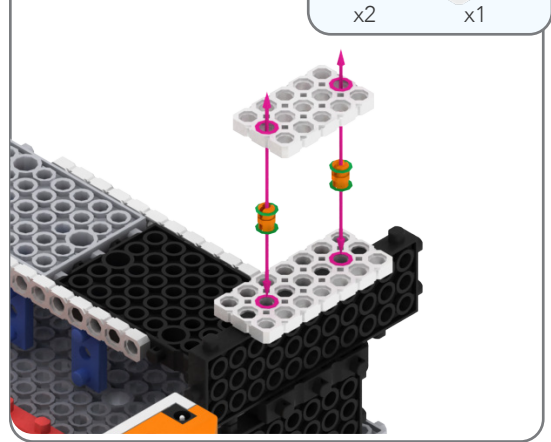


x1

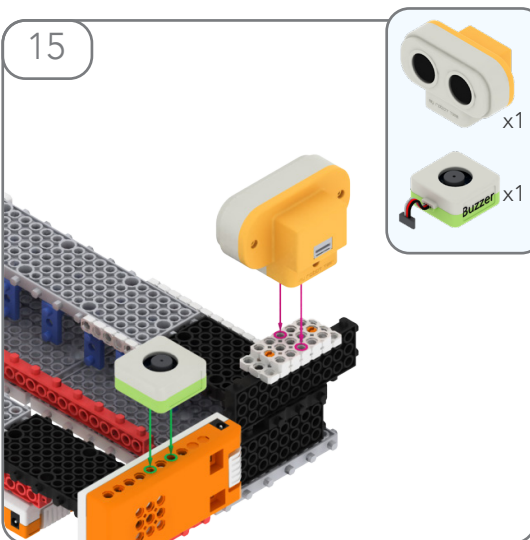
13



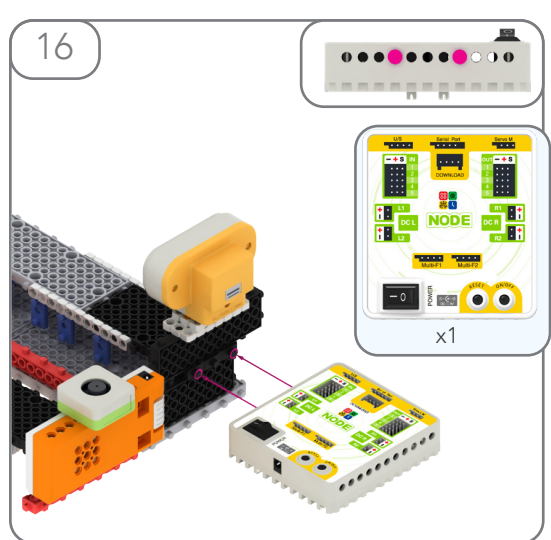
14



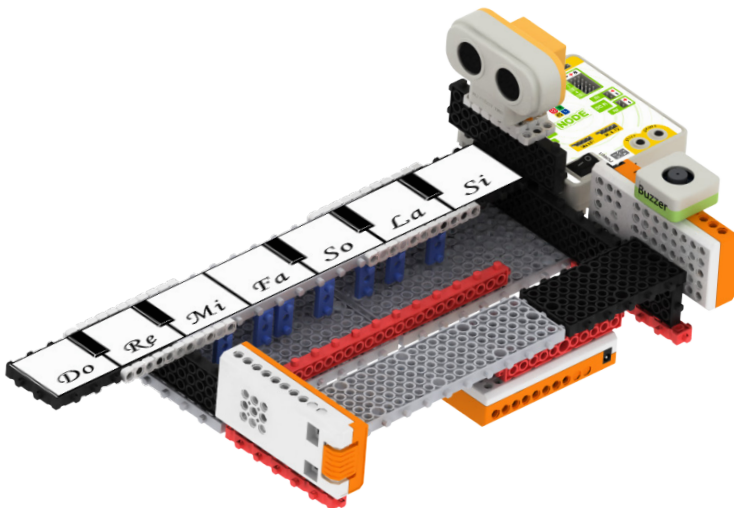
15



16



OK

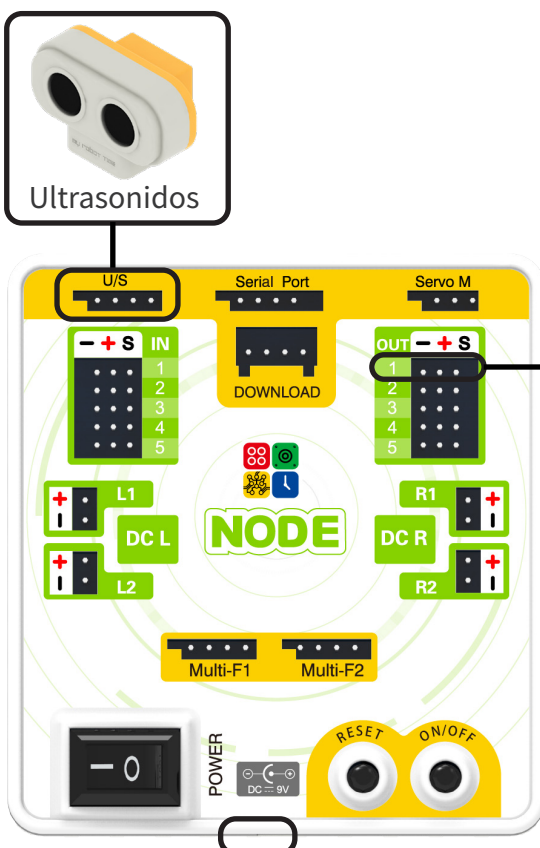
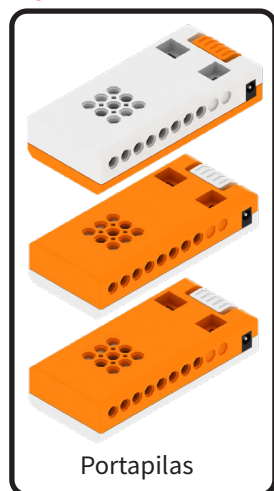


¿Cómo
hacer la
conexión?

U/S

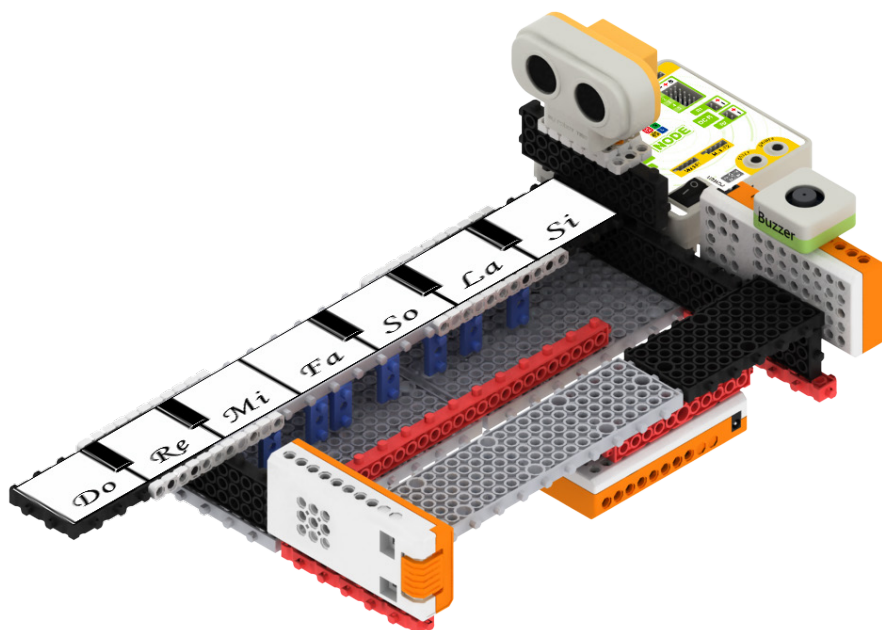
Ultrasonidos

POWER



OUT1

Buzzer



Practica

1. Haz click en el botón "Coding", situado a la izquierda, para entrar en la interfaz de programación.



2. Haz click en el botón "Samples" para ver algunas configuraciones de ejemplo.

 Samples

3. Haz click en "Piano".

