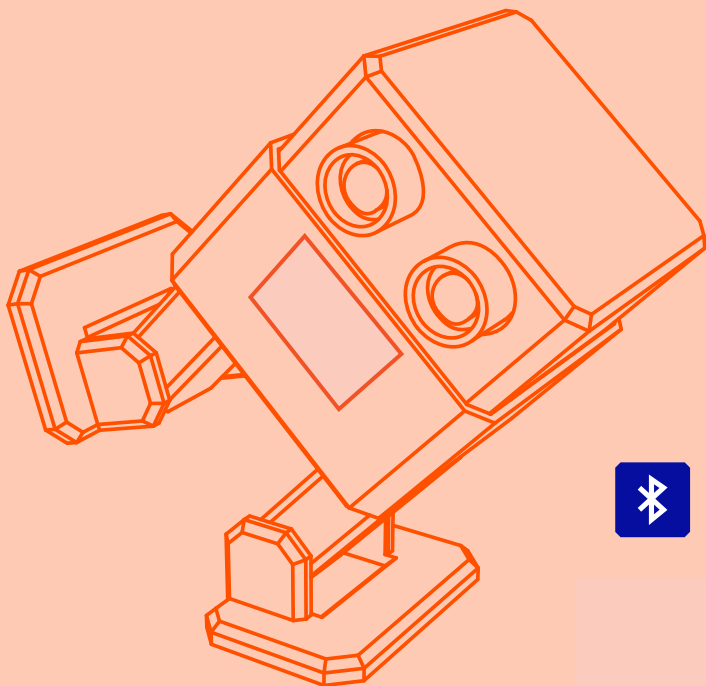


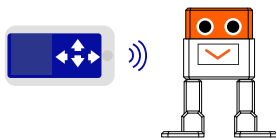
# MANUAL DE INSTRUCCIONES



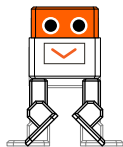
# construye tu propio robot interactivo

## Dex es un robot interactivo fácil de construir!

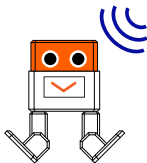
Con los componentes podrás armar tu propio Dex en sólo una hora! Sencillo de ensamblar y desarmar con solo pegamento y un desarmador.



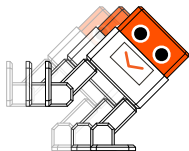
Control por Bluetooth



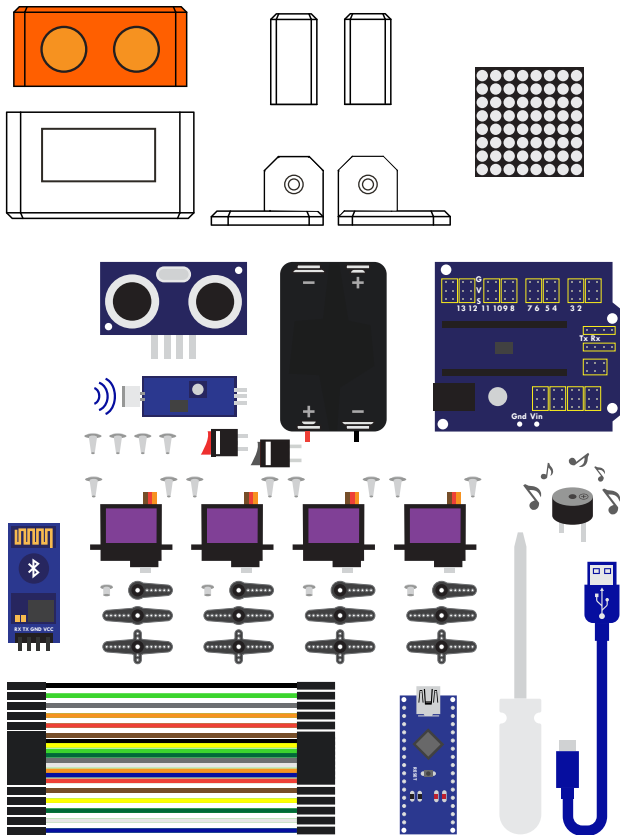
Fuertes motores



Sensor de sonido

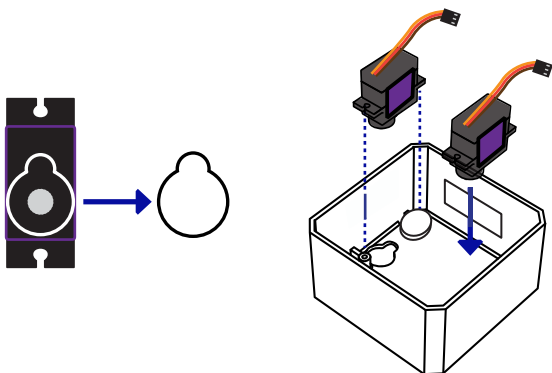


# Partes



# 1

a



b

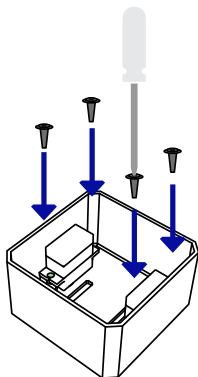
**Opción 1:**



Tornillos punteagudos x4

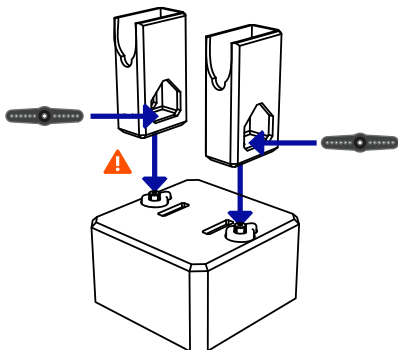
**Opción 2:**

También puedes pegar  
los servomotores con UHU  
directamente a la base



# 2

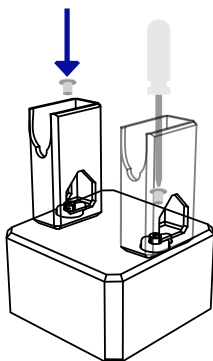
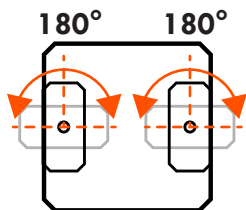
a



b

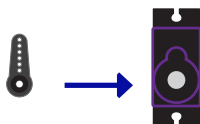


ÁNGULO  
centrado en los motores

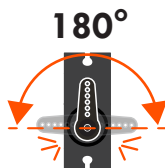


# 3

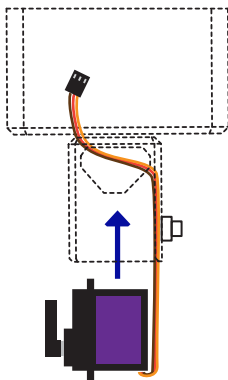
**a**



**ÁNGULO**  
centrado en los motores

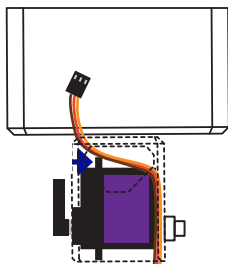


**b**

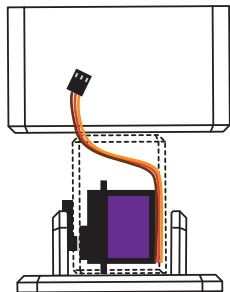
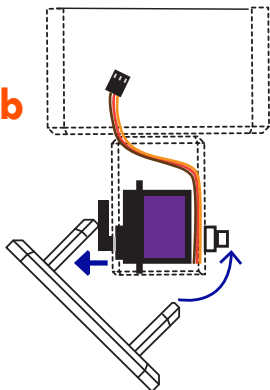


# 4

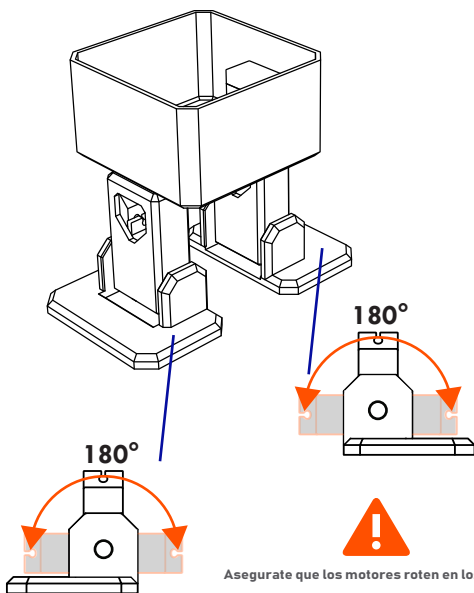
a



b



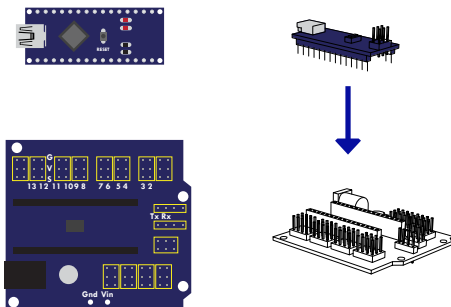
# 5



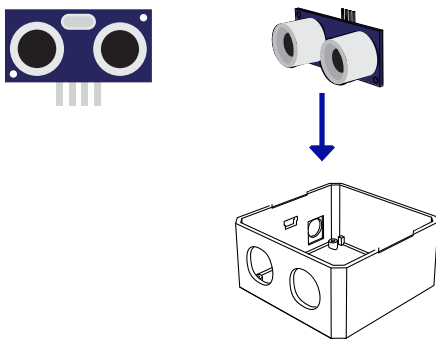


# 6

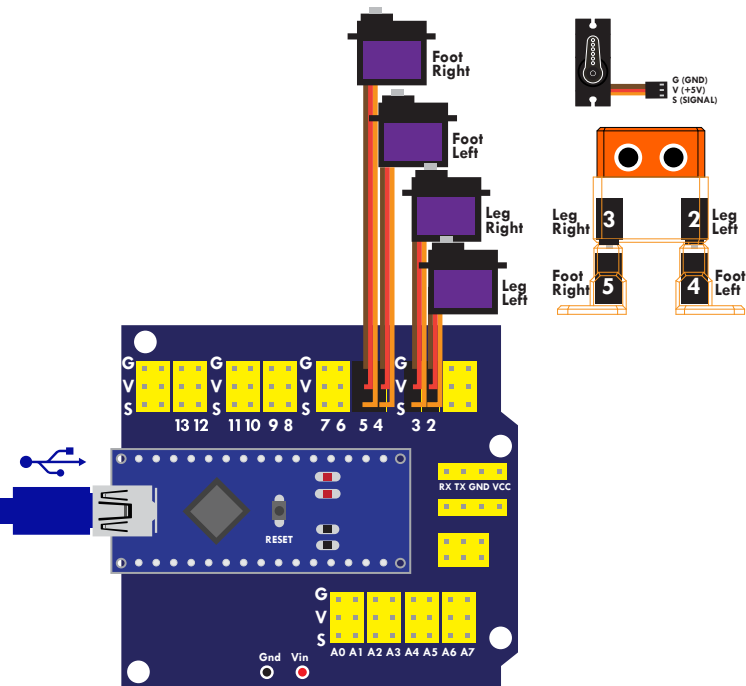
a



b

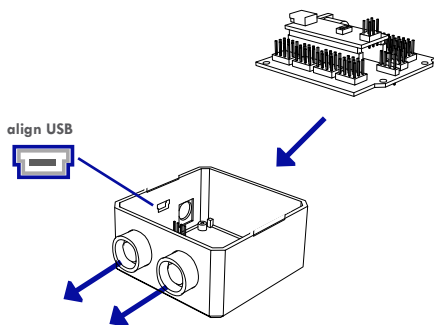


# 7

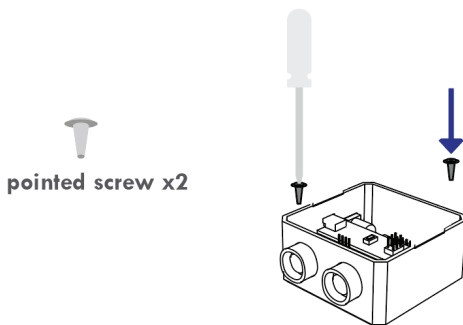


# 8

**a**



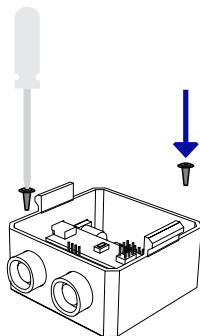
**b**



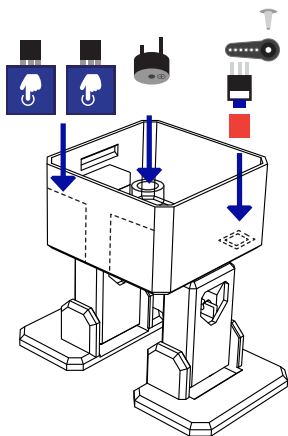
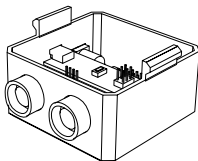
# 9

**a**

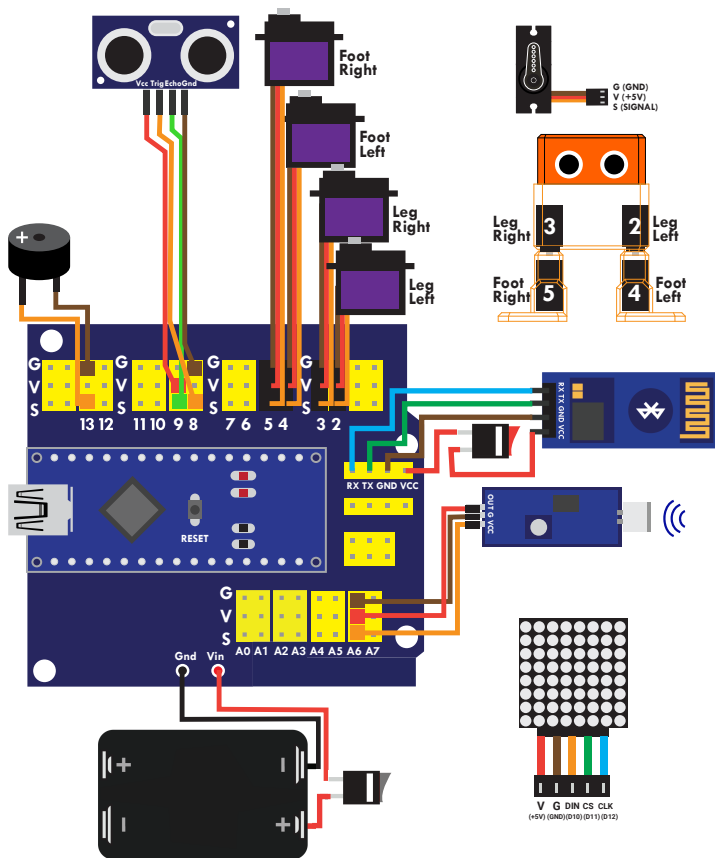
  
pointed screw x2

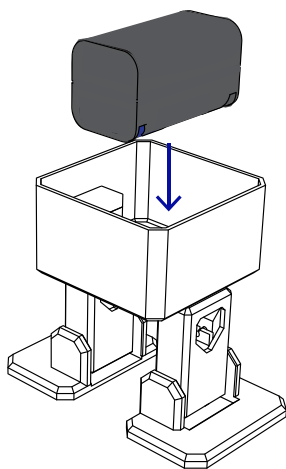
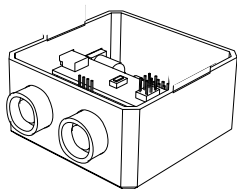


**b**

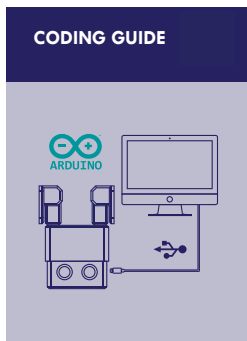
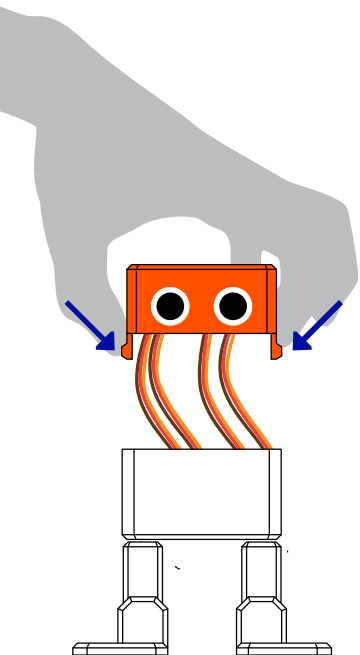


## 10

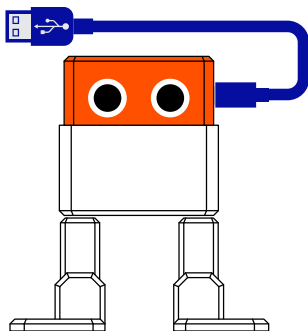




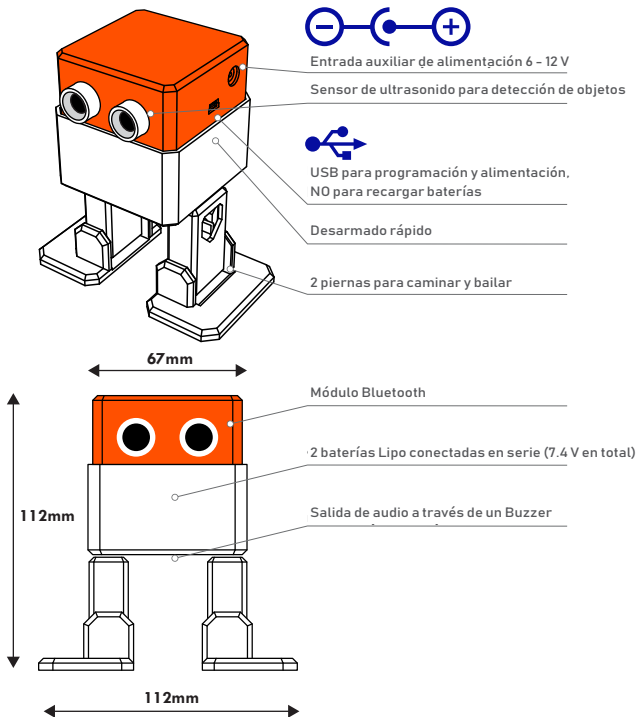
# 12



Leer guía de programación



# 13

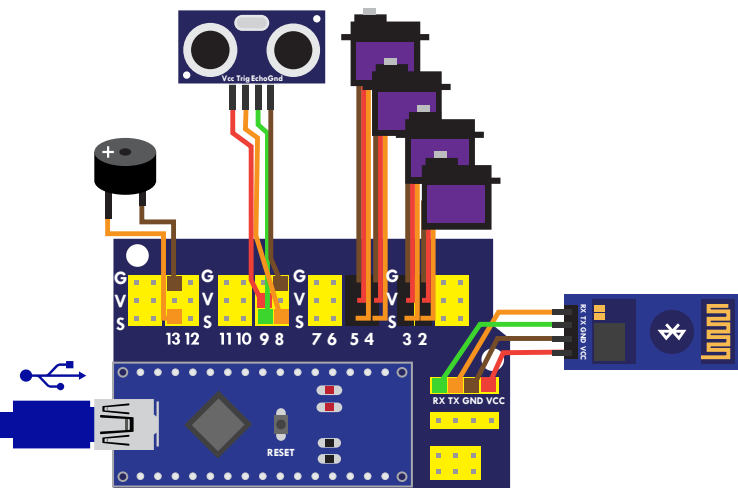




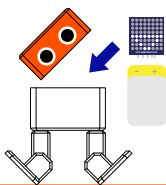
# 14

## Importante:

Desconectar el Bluetooth si se desea subir un nuevo código al robot, de otro modo Arduino mostrará un error al subir el código a la placa.



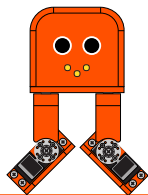
**expand...**



**customize**



**remix**



**modify**

