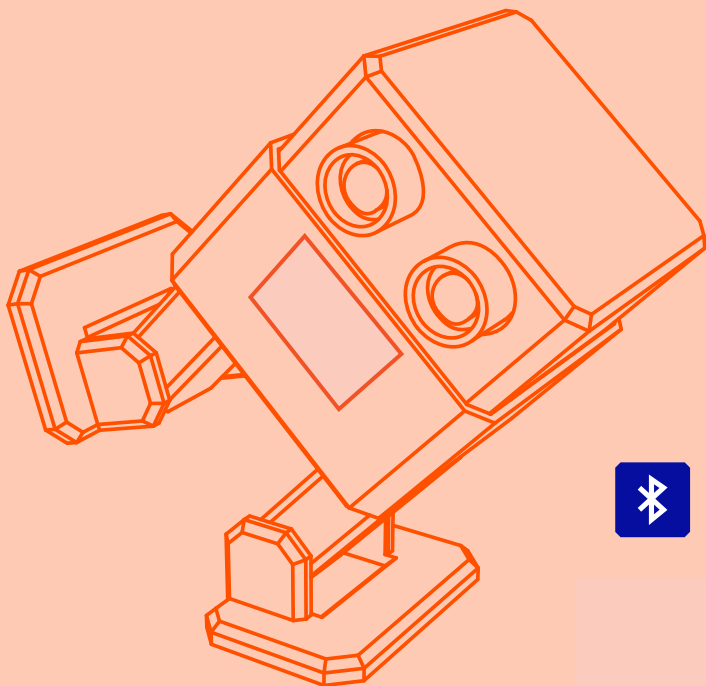


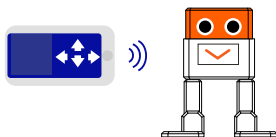
MANUAL DE INSTRUCCIONES



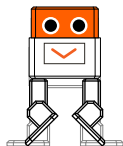
construye tu propio robot interactivo

Dex es un robot interactivo fácil de construir!

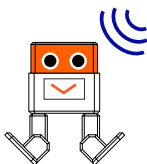
Con los componentes podrás armar tu propio Dex en sólo una hora! Sencillo de ensamblar y desarmar con solo pegamento y un desarmador.



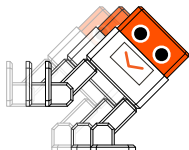
Control por Bluetooth



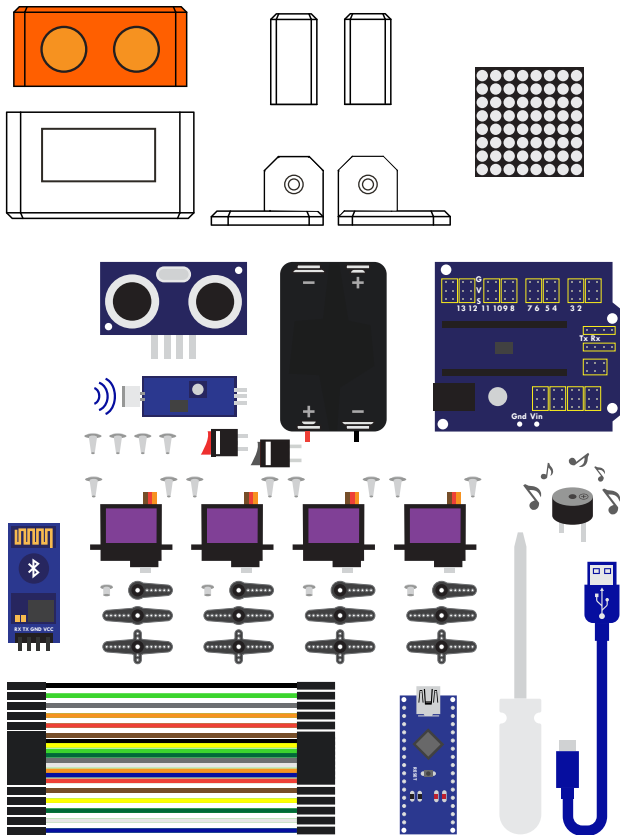
Fuertes motores



Sensor de sonido



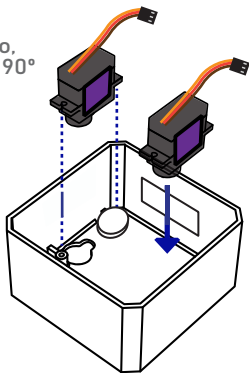
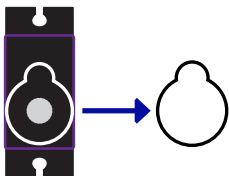
Partes



1

a Importante!

Antes de comenzar el armado, debes calibrar los motores a 90°



b

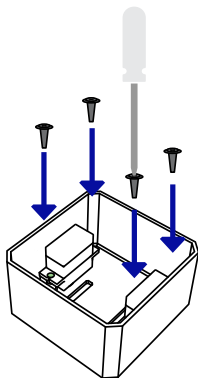
Opción 1:



Tornillos punteagudos x4

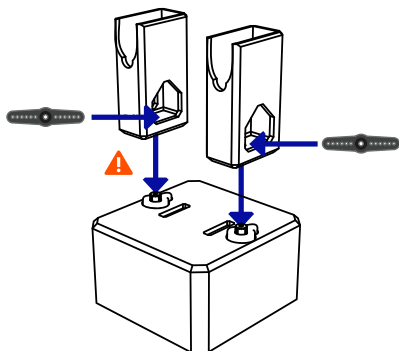
Opción 2:

También puedes pegar los servomotores con UHU directamente a la base



2

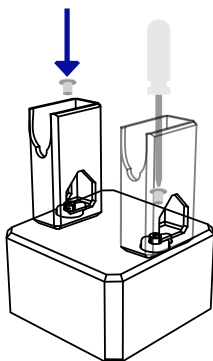
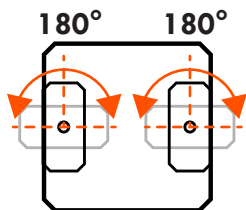
a



b

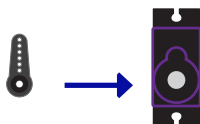


ÁNGULO
centrado en los motores

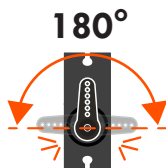


3

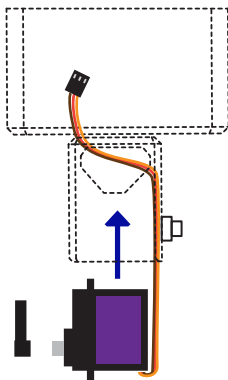
a



ÁNGULO
centrado en los motores

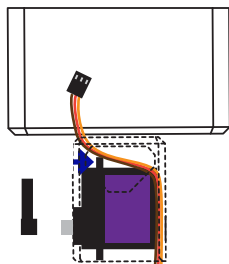


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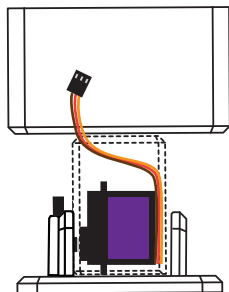
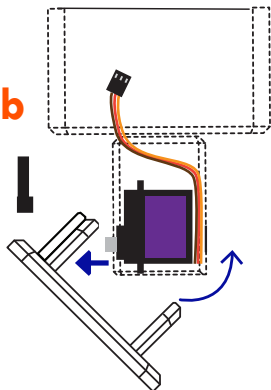


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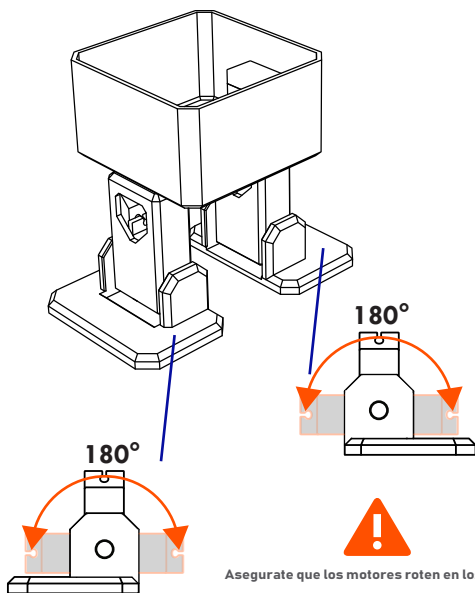
a



b

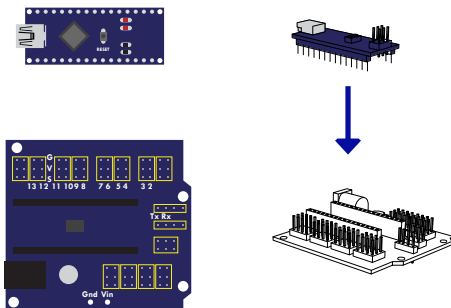


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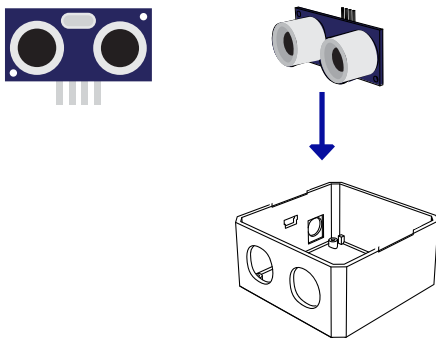


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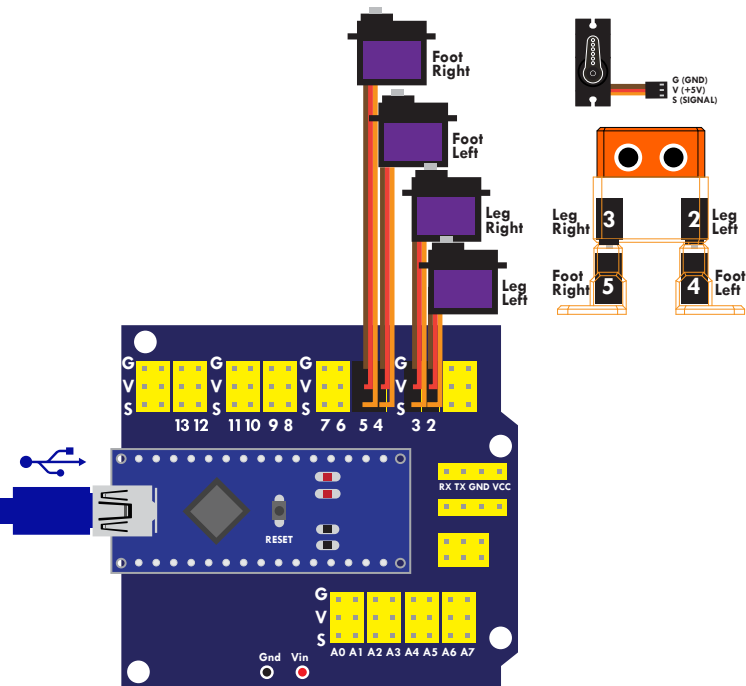
a



b

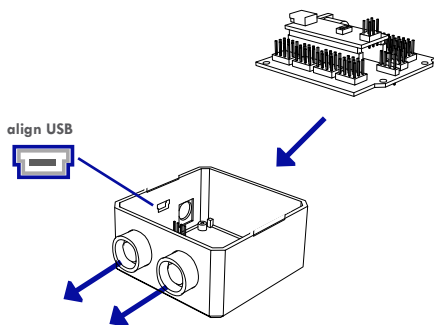


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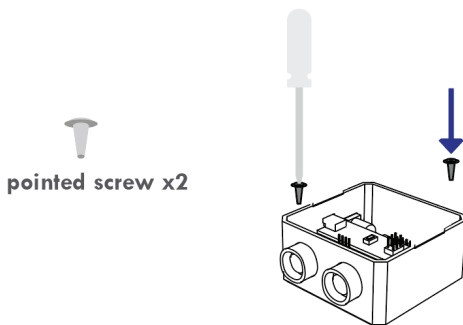


8

a



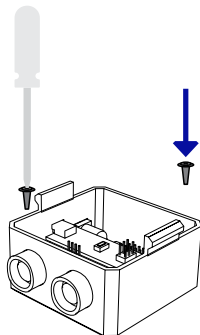
b



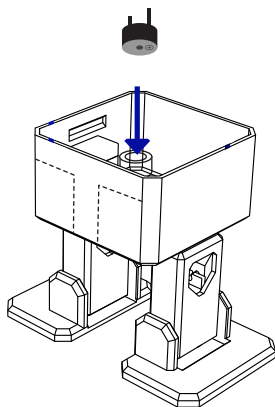
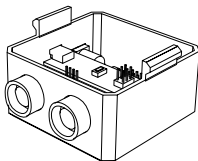
9

a

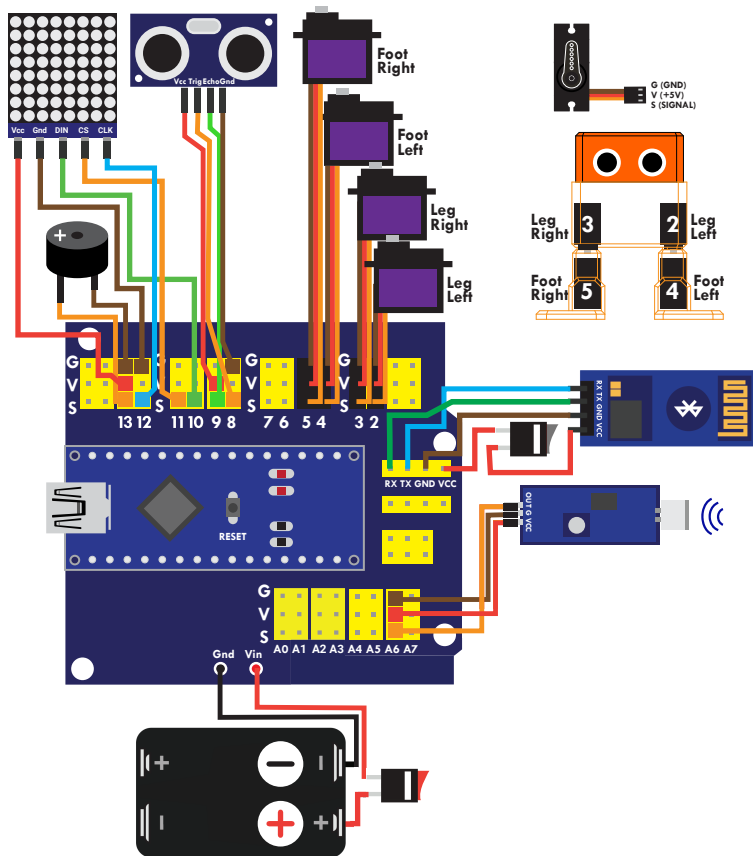

pointed screw x2

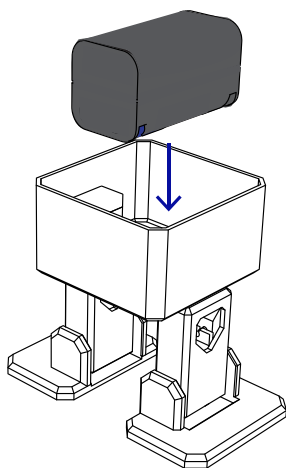
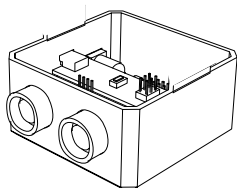


b

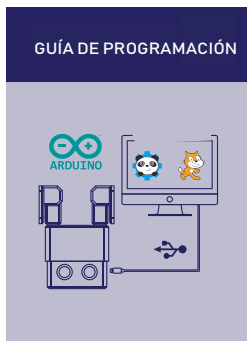
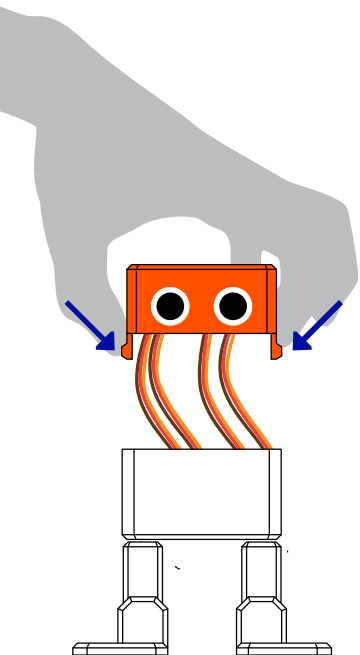


10

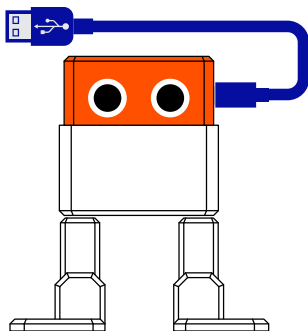




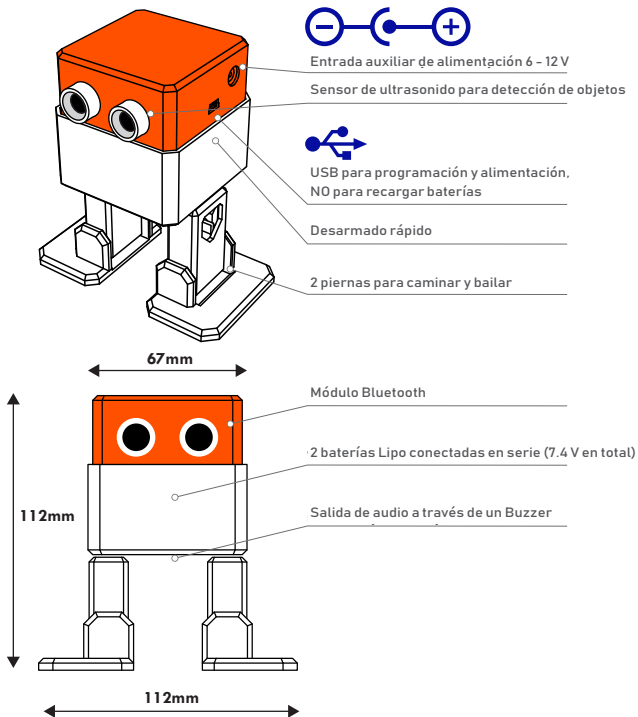
12



Leer guía de programación



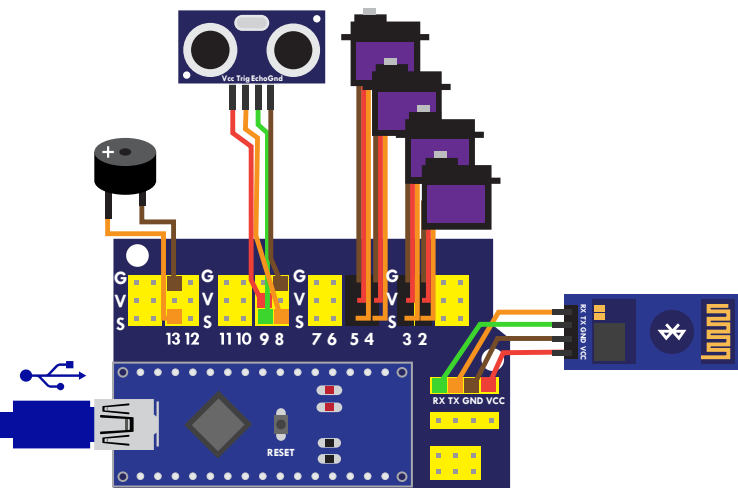
13



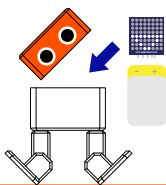
14

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.



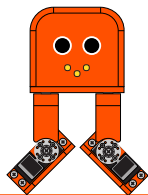
expand...



customize



remix



modify

