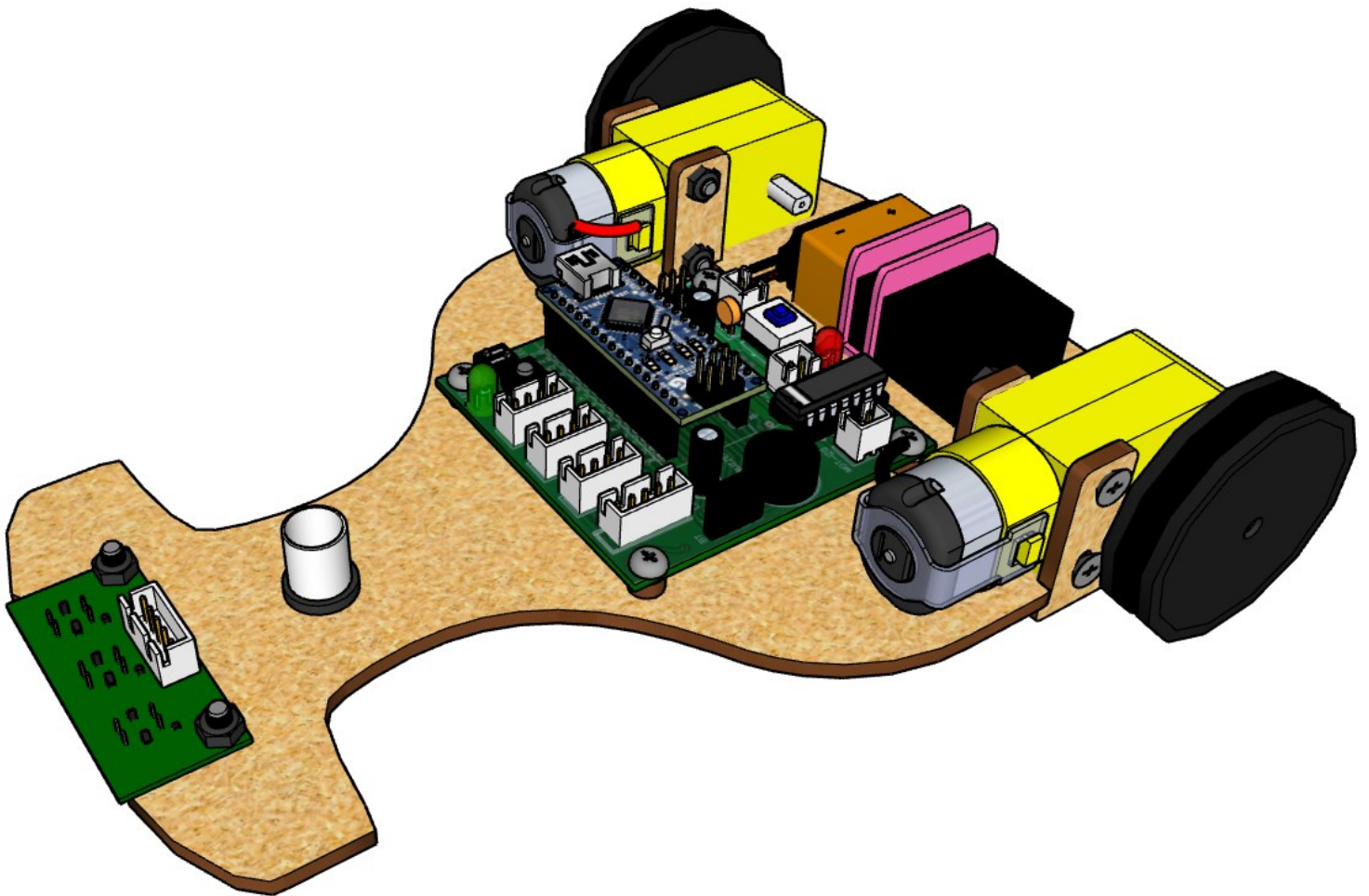
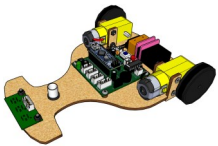
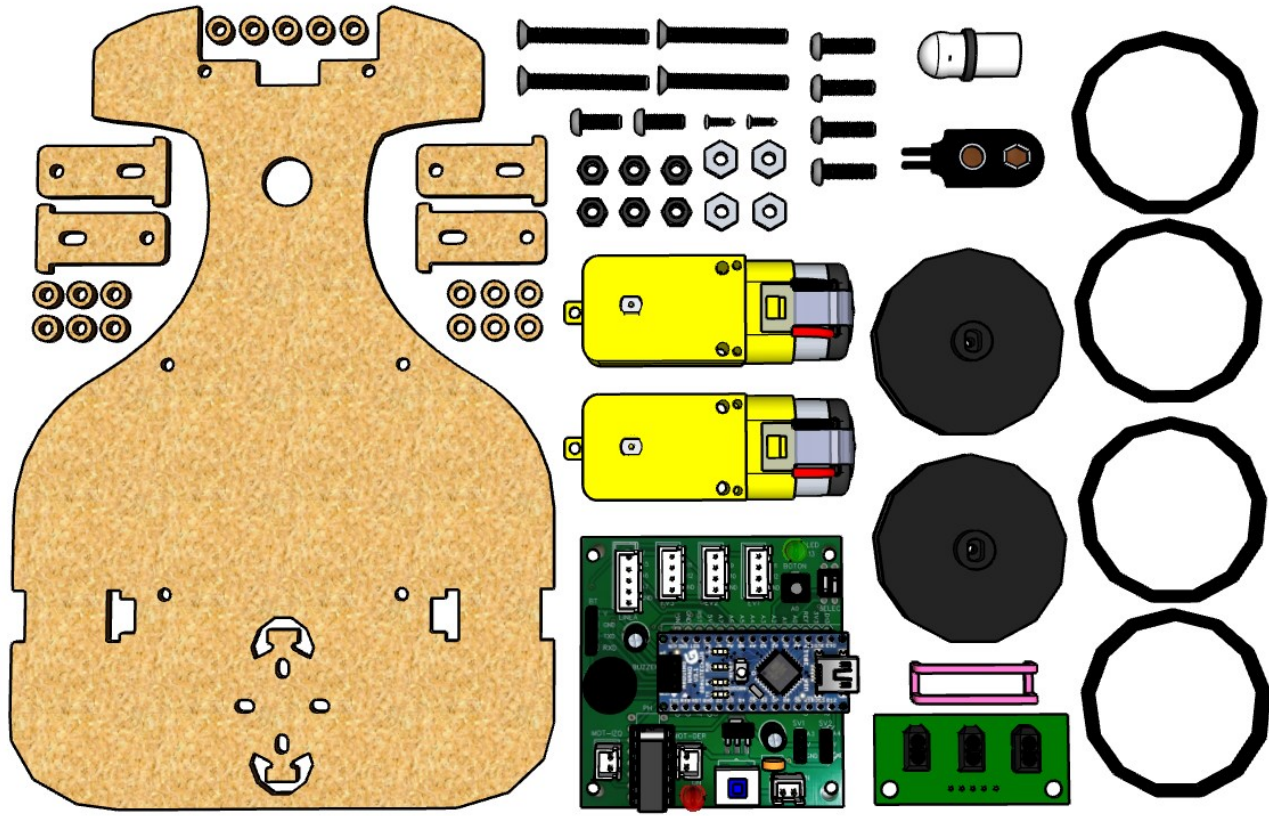


robodacta.mx
robótica didáctica

Manual de ensamble
Seguidor de línea velocista V2
Código **KIT-1212**



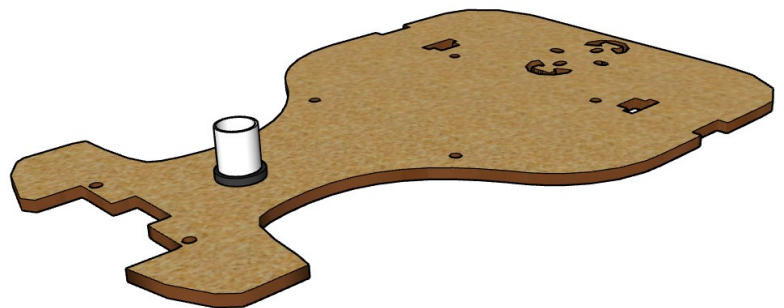
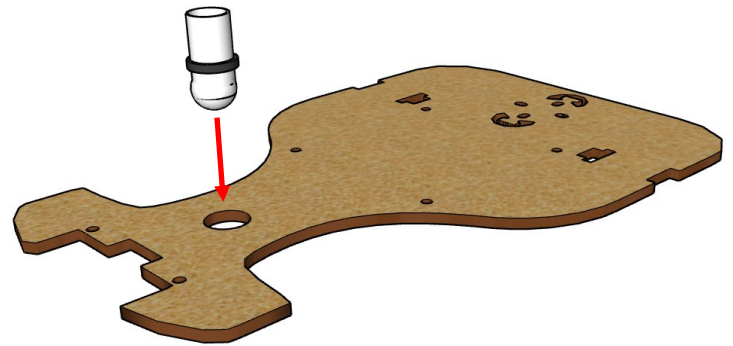
Para poder armar el **Seguidor de línea velocista V2** identifica las siguientes piezas.



1

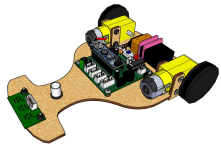


x1

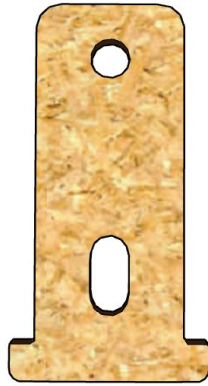


No se debe ejercer demasiada fuerza al colocar la rueda.

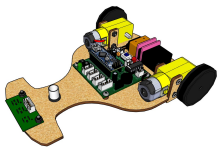
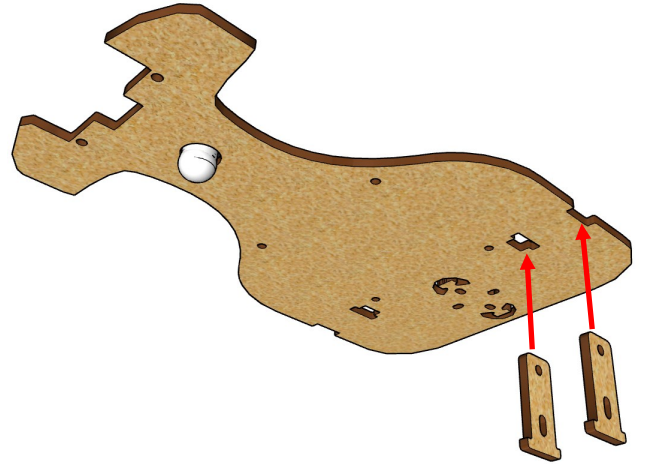
Si hay problemas para embonar se debe girar el chasis. Ya que solo entra en una dirección.



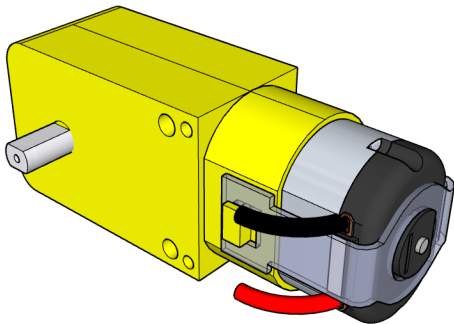
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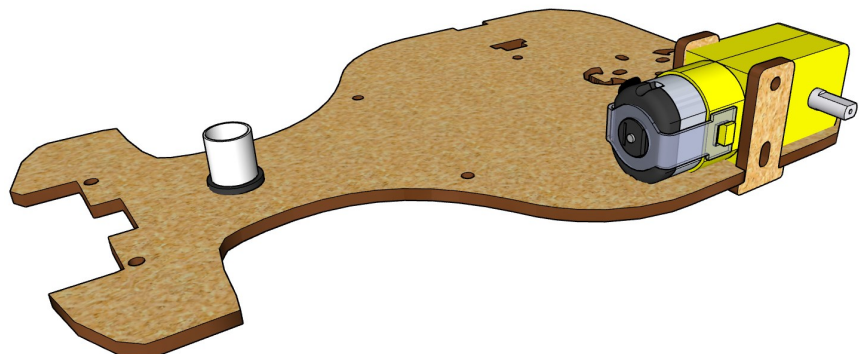
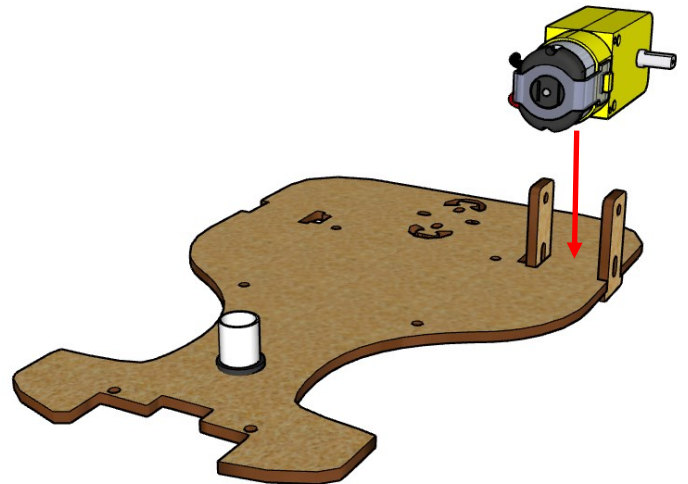
x2

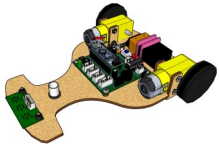


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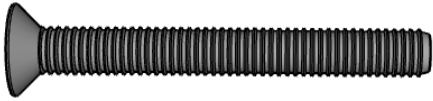


x1



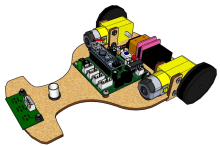
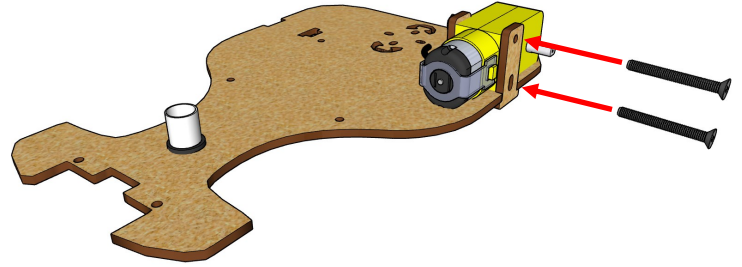


4



x2

Tornillo 3 cm

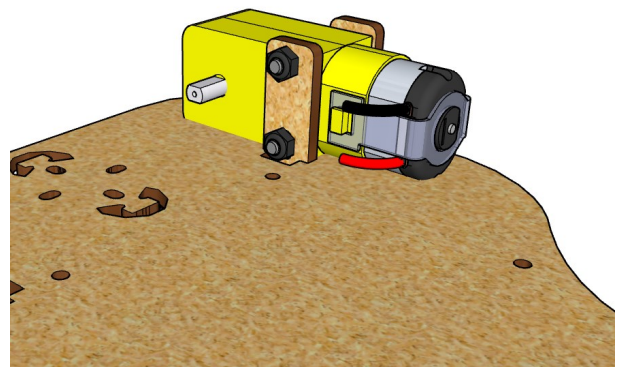
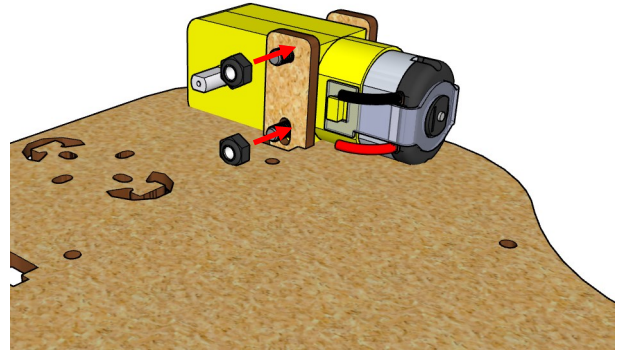
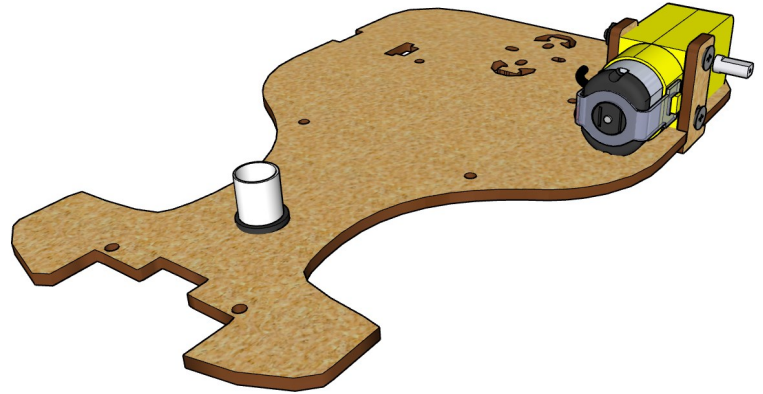


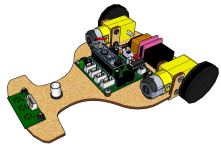
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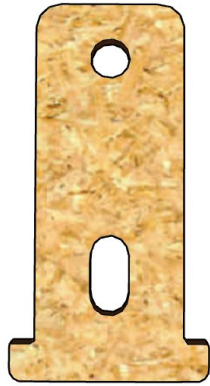
x2

Tuerca pequeña

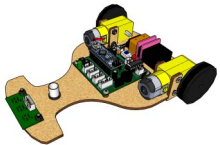
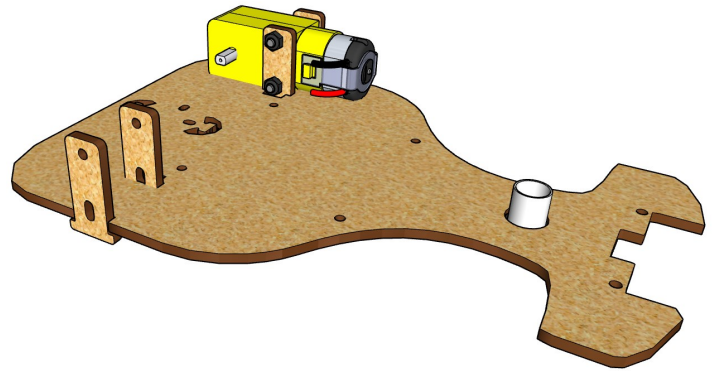
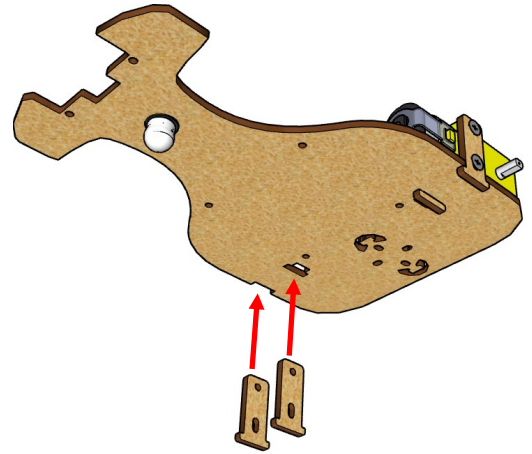




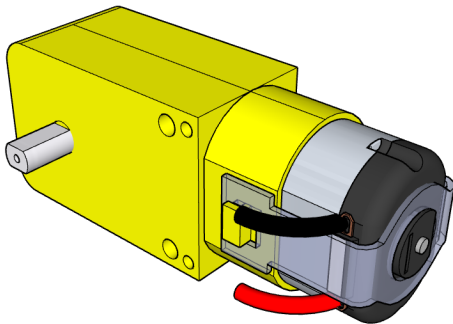
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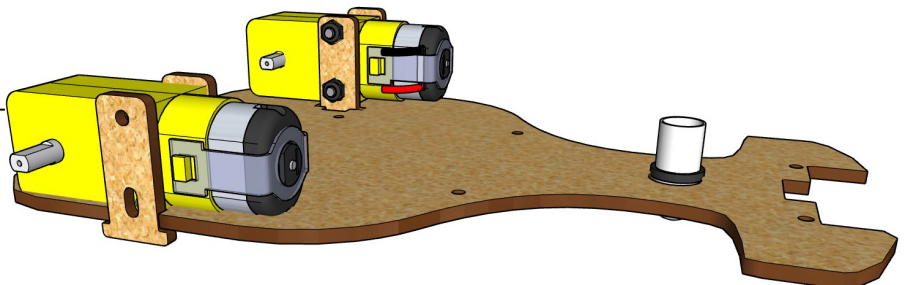
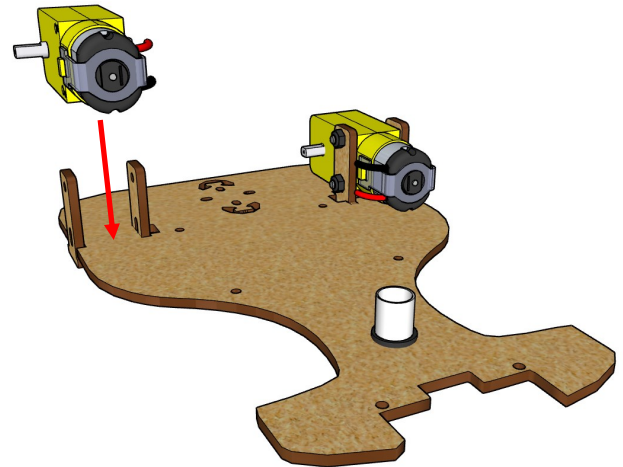
x2

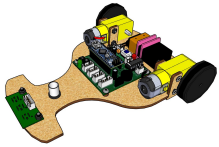


7

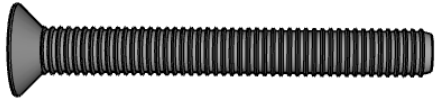


x1



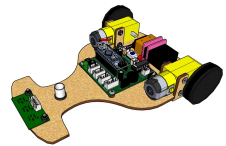
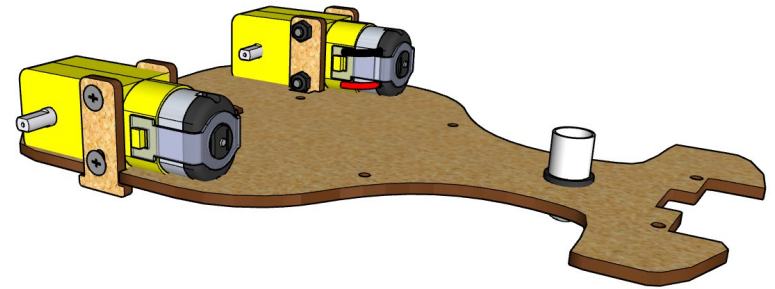
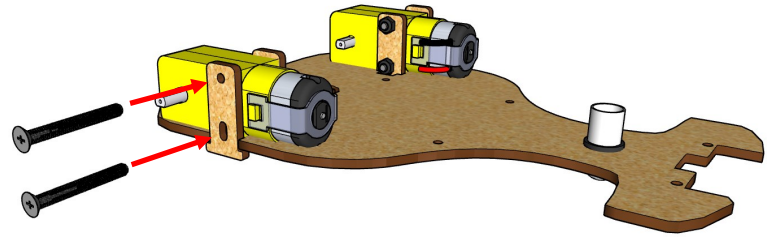


8

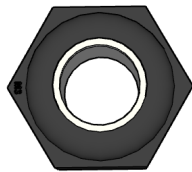


x2

Tornillo 3 cm

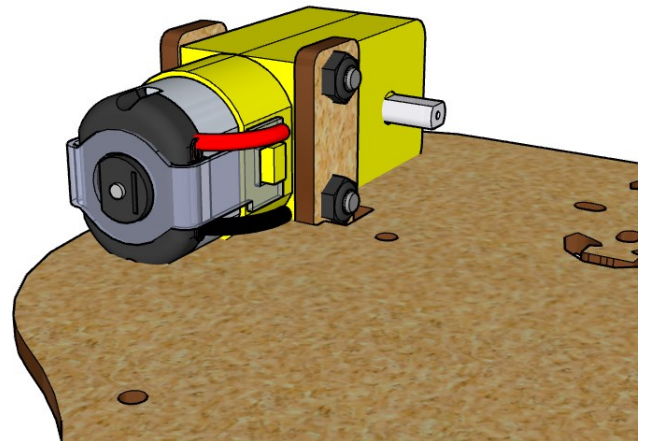
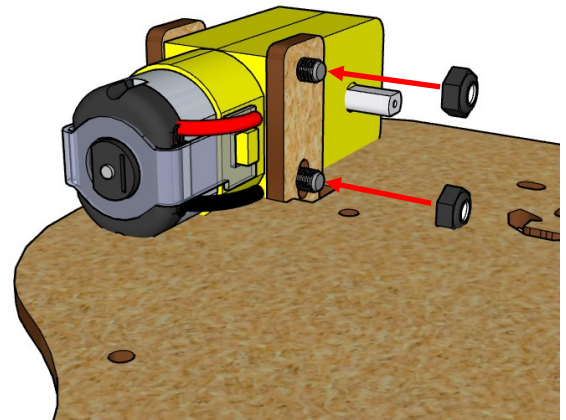


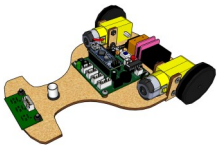
9



x2

Tuerca pequeña

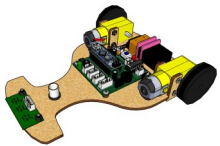
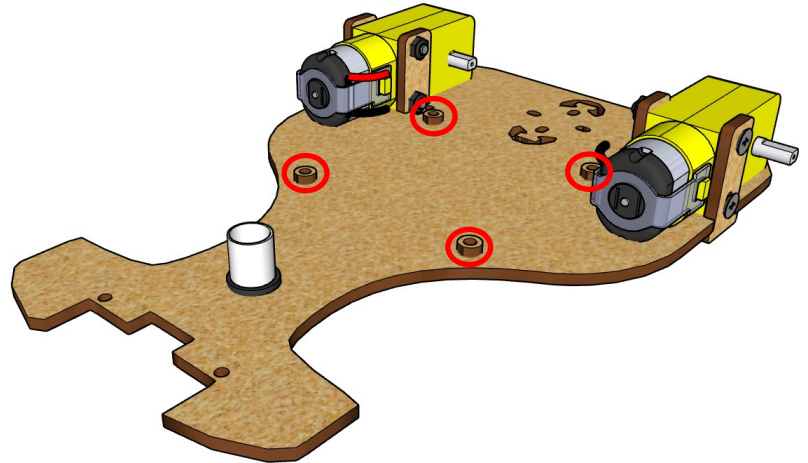
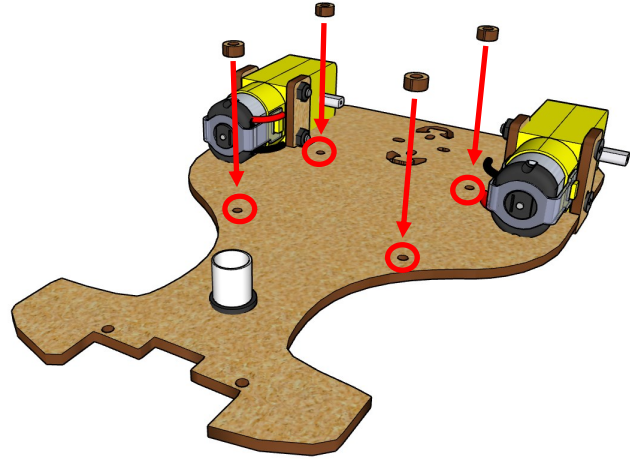




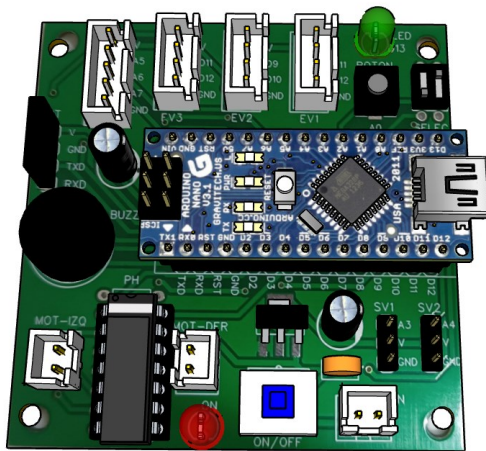
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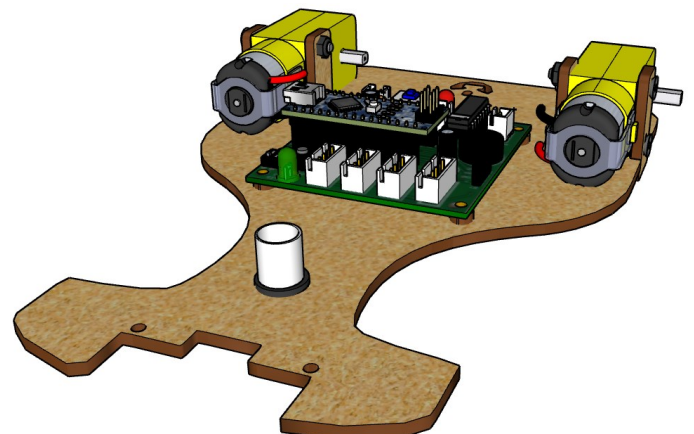
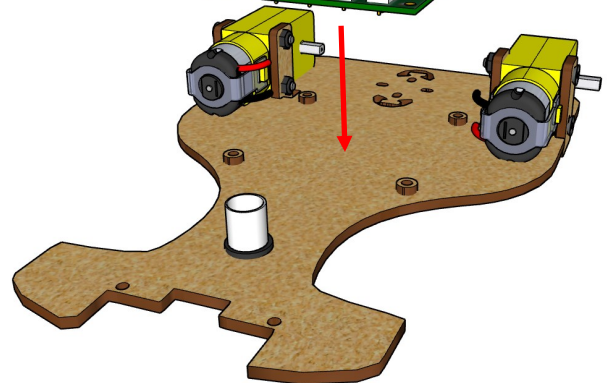
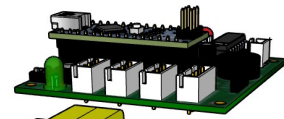
x4

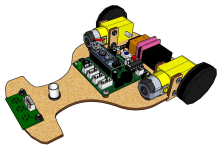


11

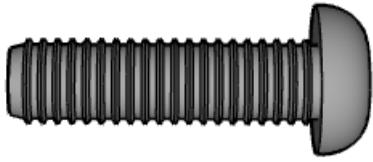


x1



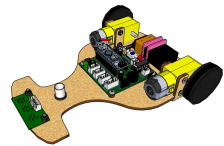
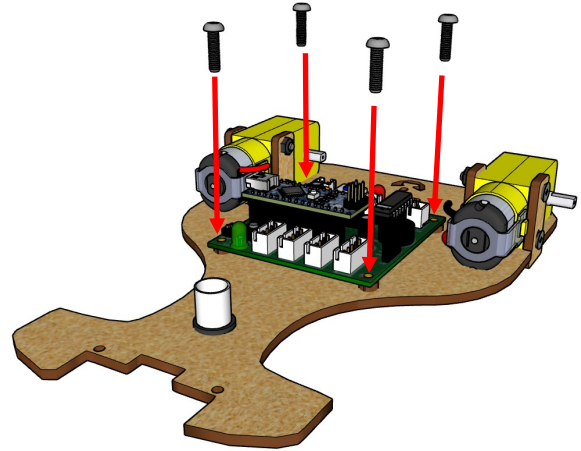


12

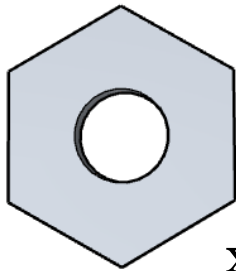


x4

Tornillo 1.5 cm

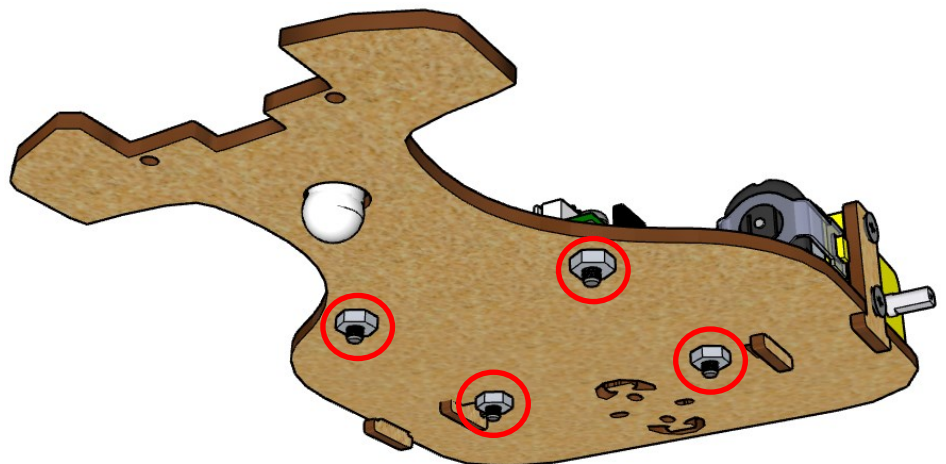
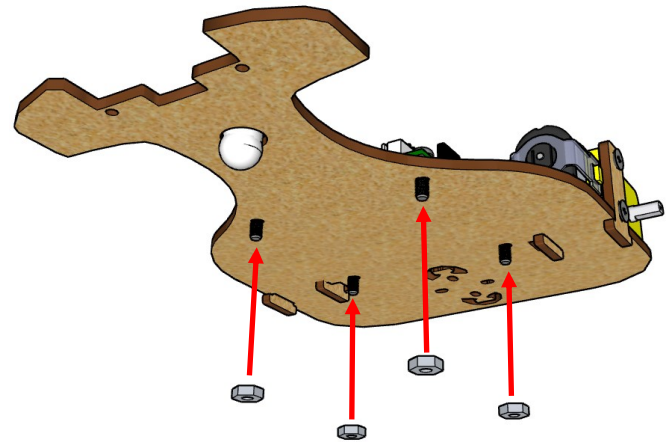


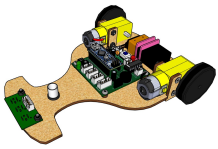
13



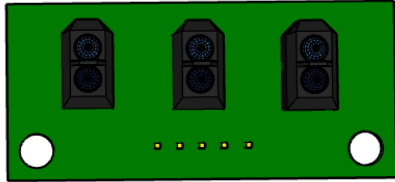
x4

Tuerca grande

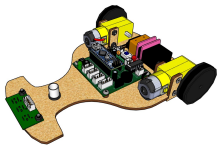
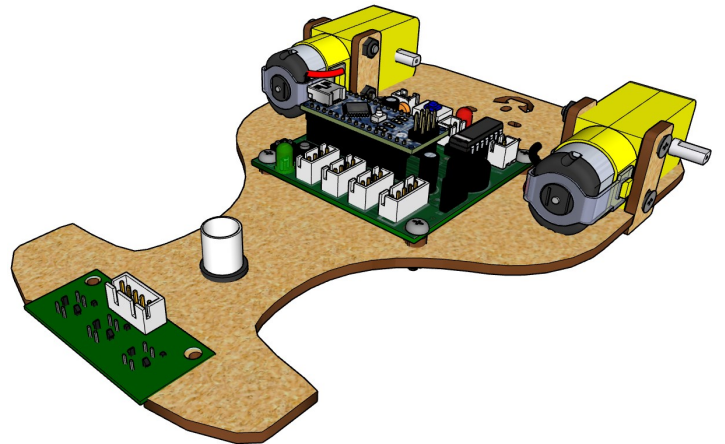
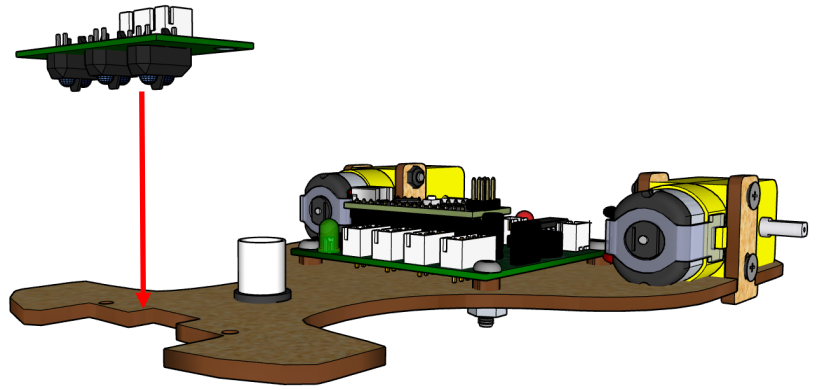




14



x1

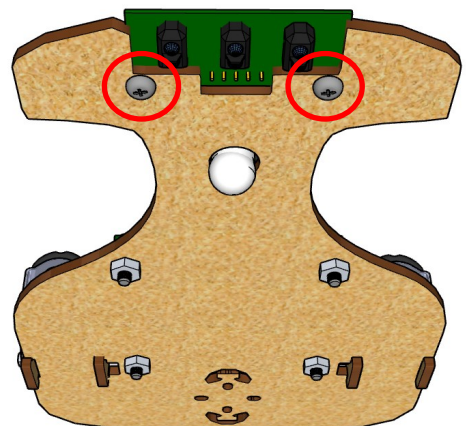
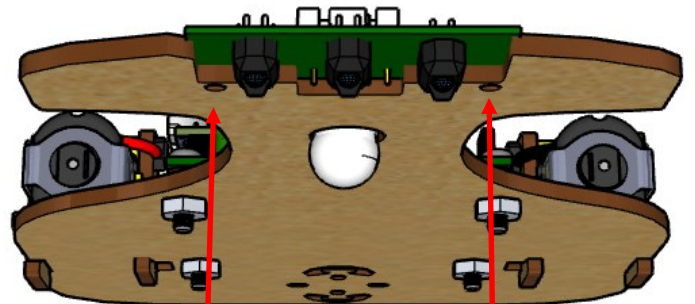


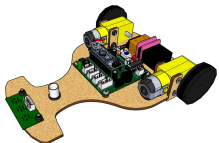
15



Tornillo 1.2 cm

x2



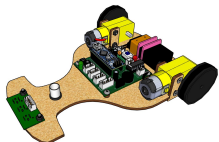
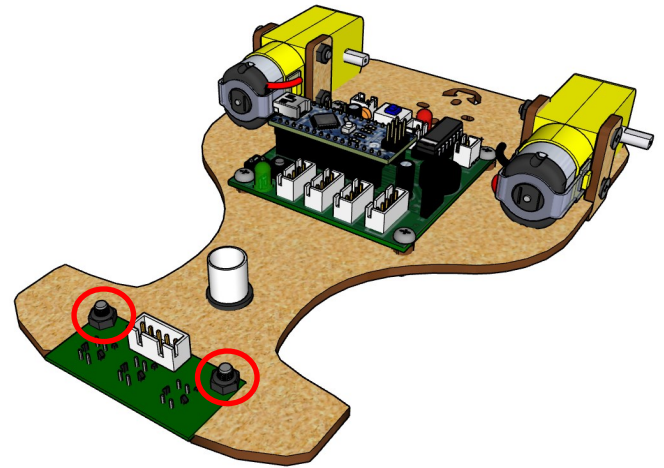
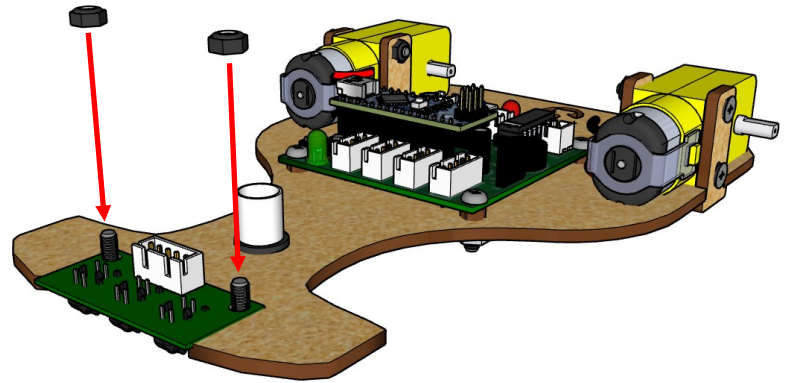


16

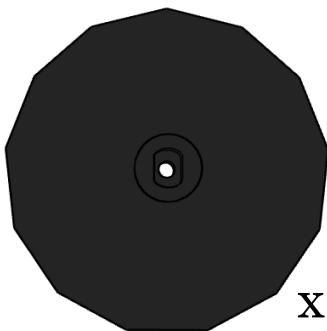


x2

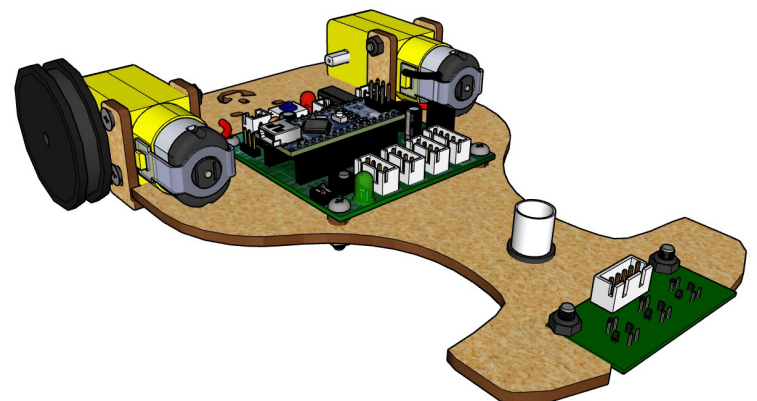
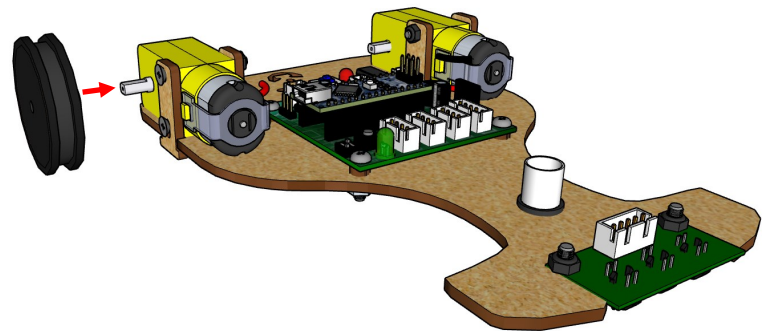
Tuerca pequeña

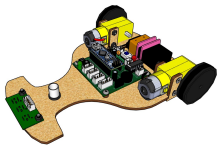


17

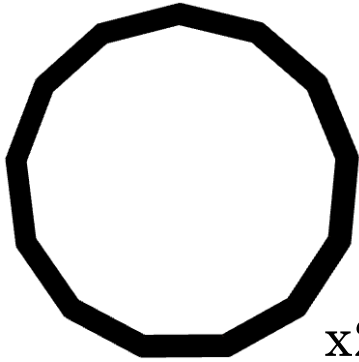


x1

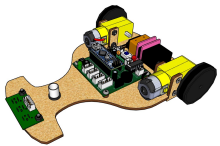
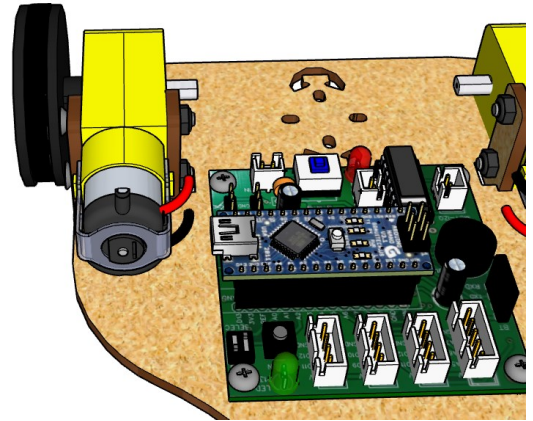
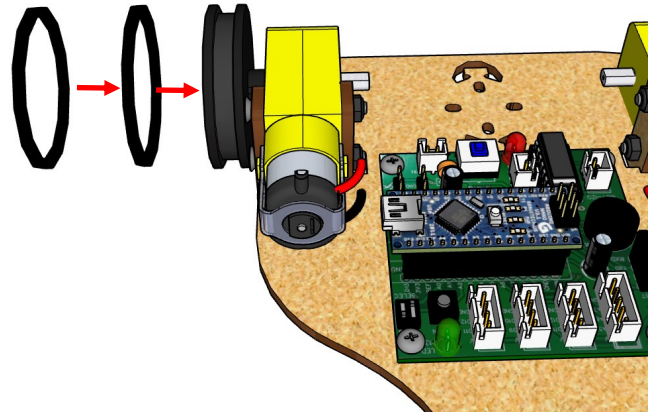




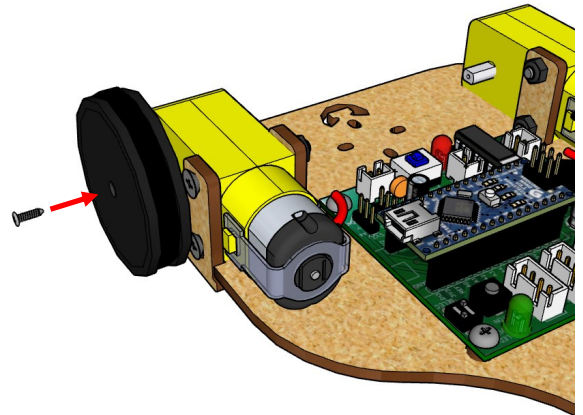
18



x2

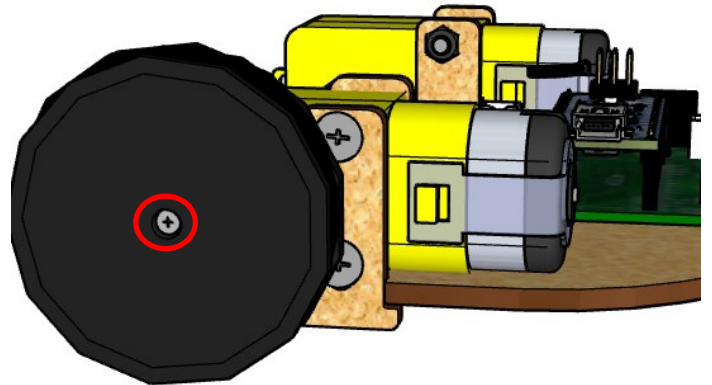


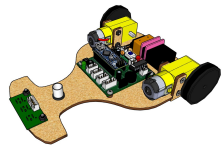
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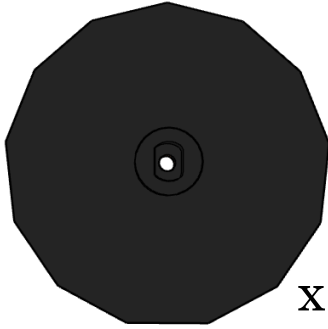
x1

Tornillo 1 cm

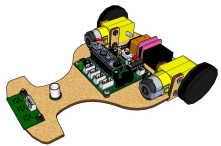
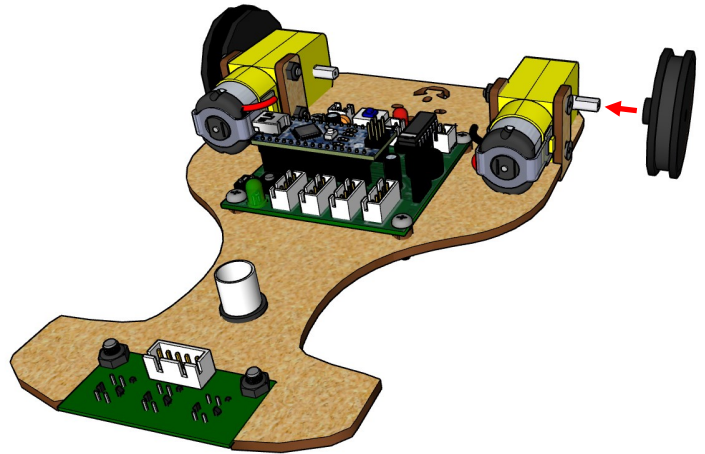




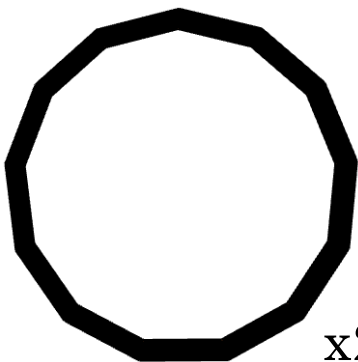
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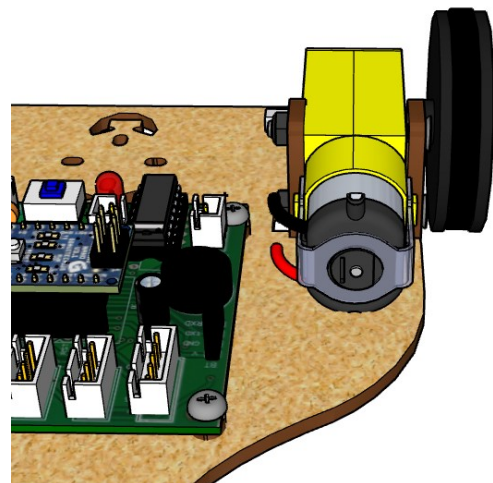
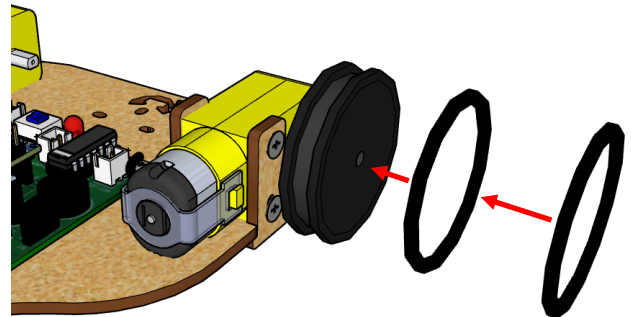
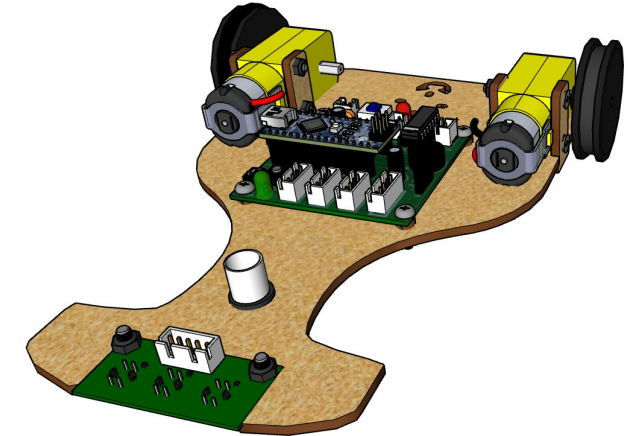
x1

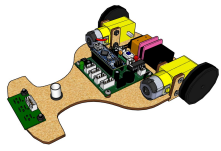


21

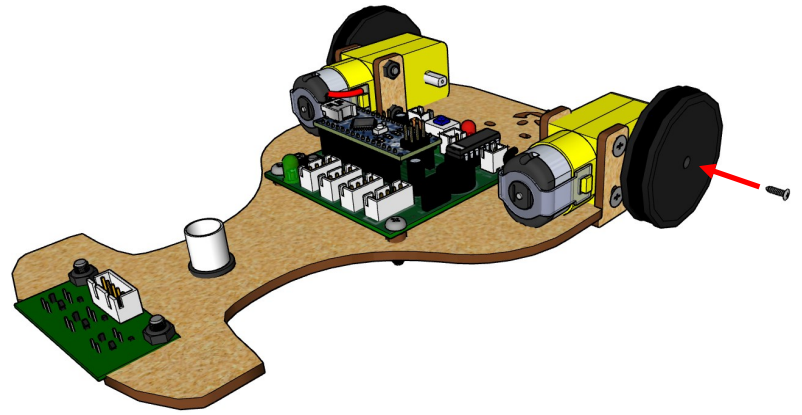


x2



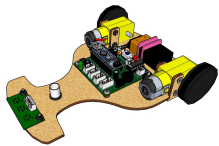
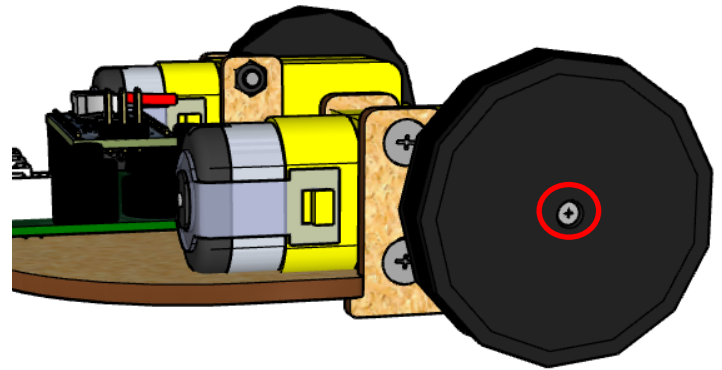


22

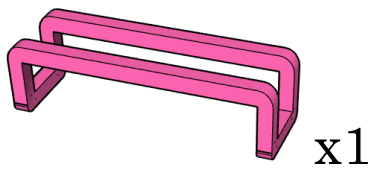
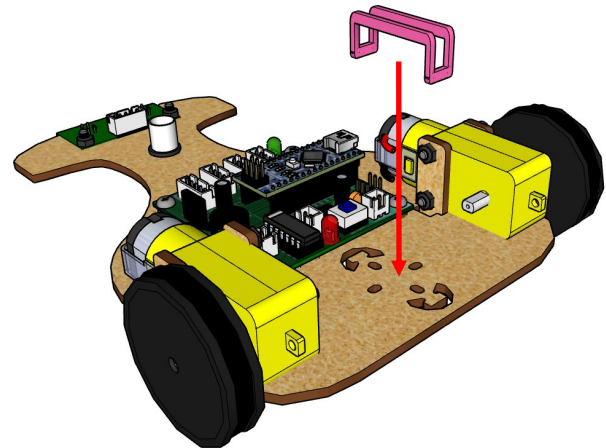


x1

Tornillo 1 cm

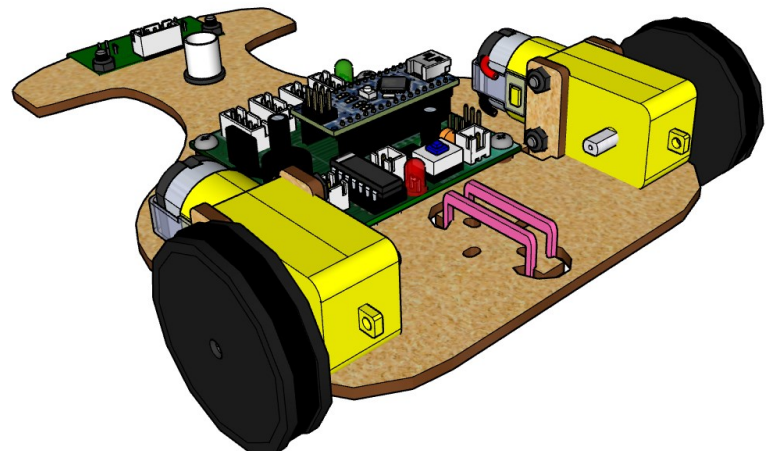


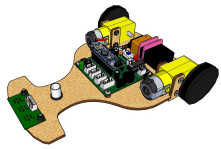
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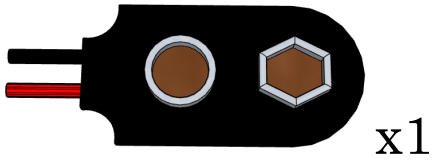
x1

Liga de goma





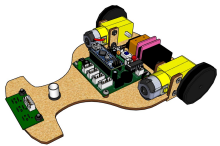
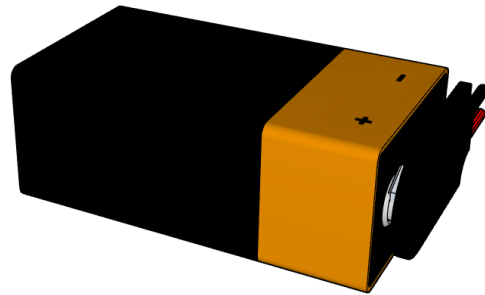
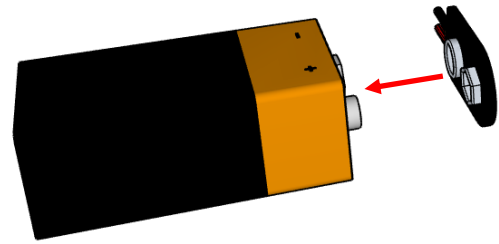
24



x1

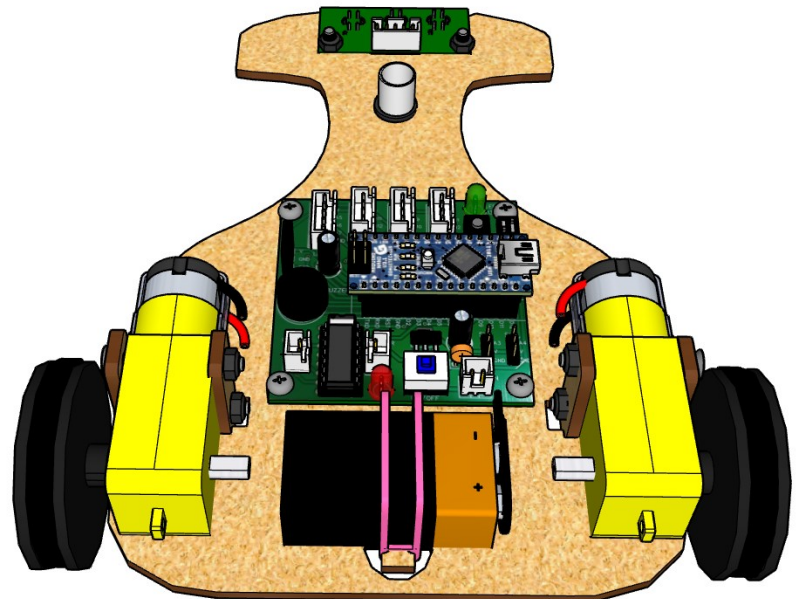
Broche para batería 9v.

Batería no incluida.



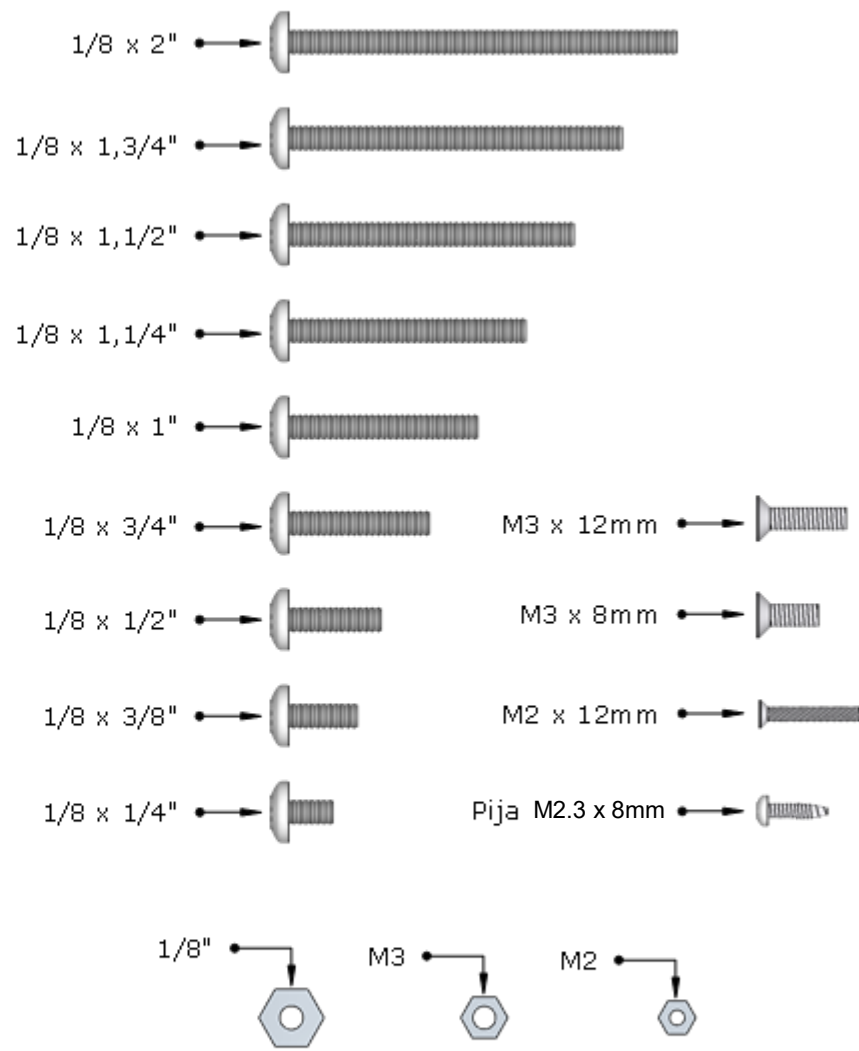
25

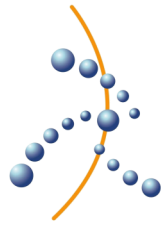
Utiliza la liga de goma para fijar la batería 9v.



Tornillería

Utiliza el siguiente esquema para comparar y conocer las medidas de los tornillos y tuercas que necesitas durante el ensamble. Solo basta con colocar encima el tornillo o tuerca hasta que coincida con alguna de las figuras. (Para corroborar correctamente las medidas de los tornillos imprime esta hoja)





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