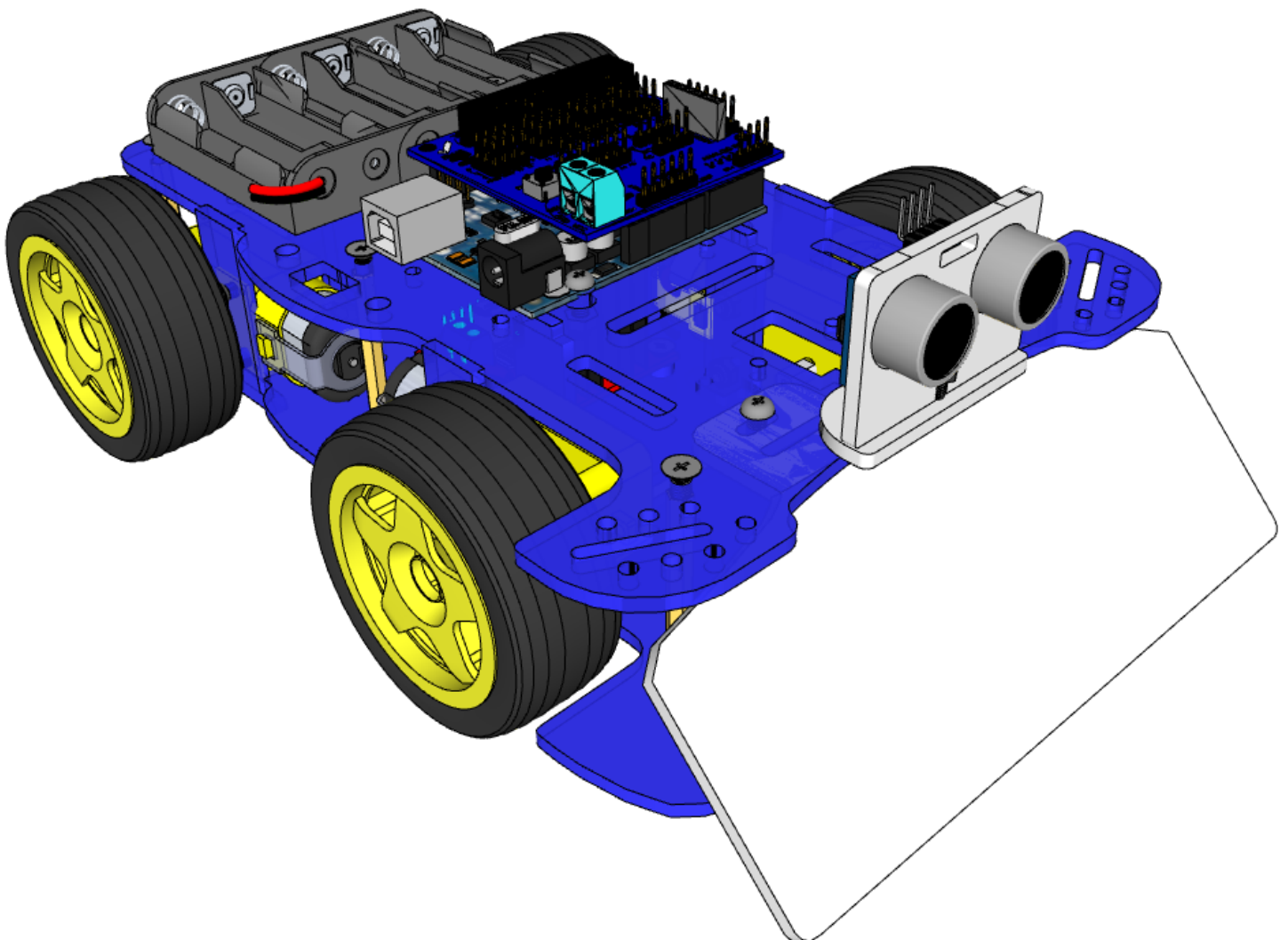


robodacta.mx
robótica didáctica

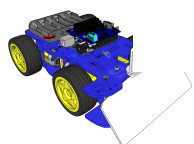
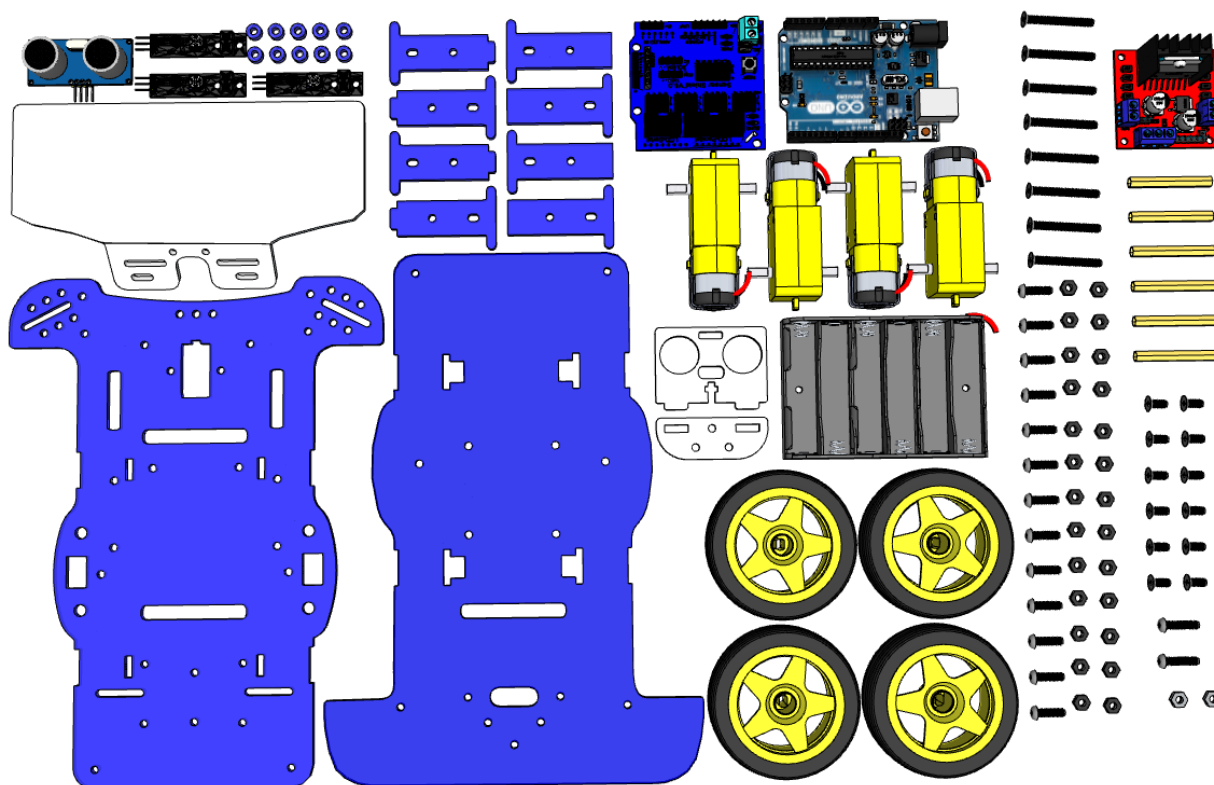
Manual de ensamble

Kit Robot Móvil 4 Llantas
Sumo, Seguidor, Evasor

Código KIT1444

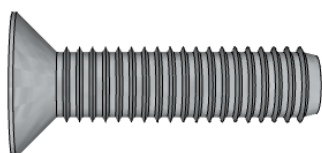


*Para poder armar el KIT-1444 Robot Móvil 4 Lantas Sumo, Seguidor, Evasor
identifica las siguientes piezas.*

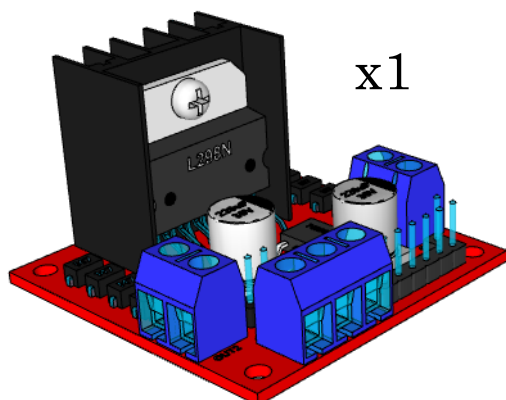


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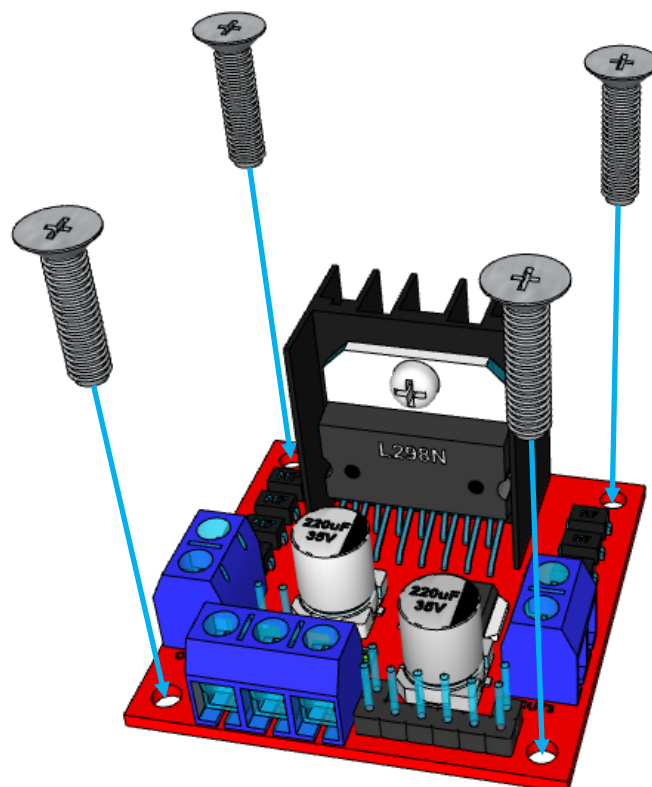
Tornillo M3 x 12

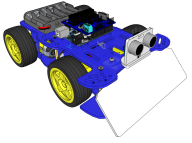


x4

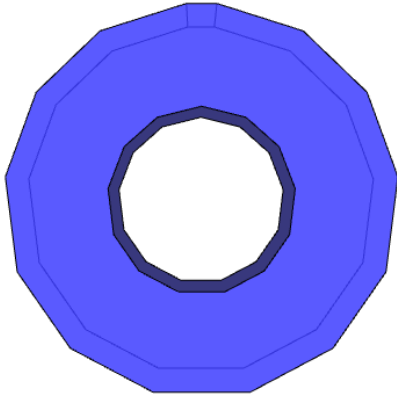


x1

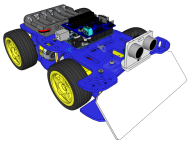
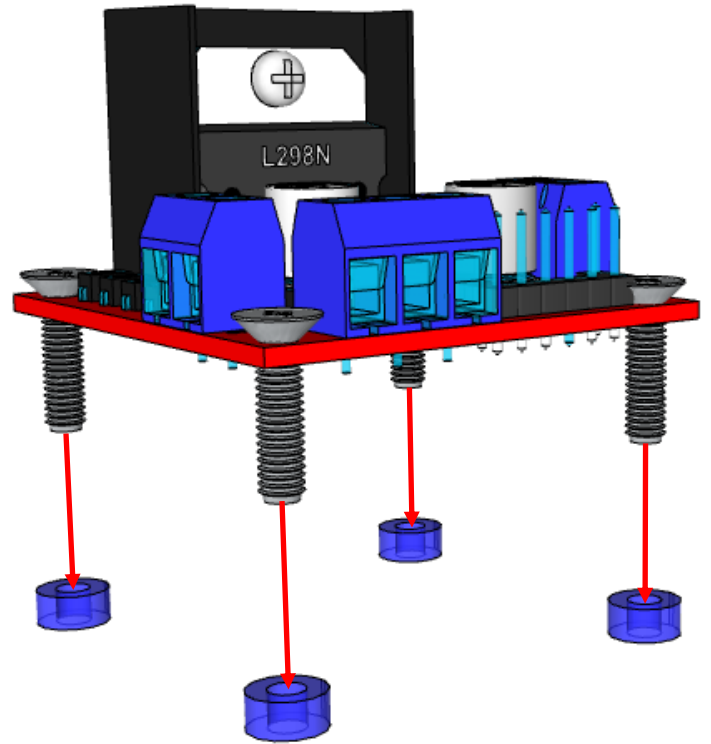




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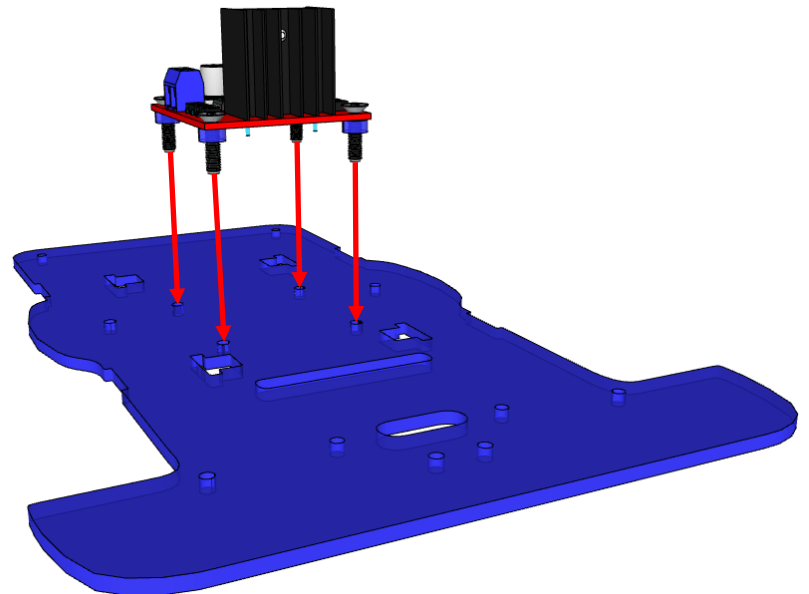
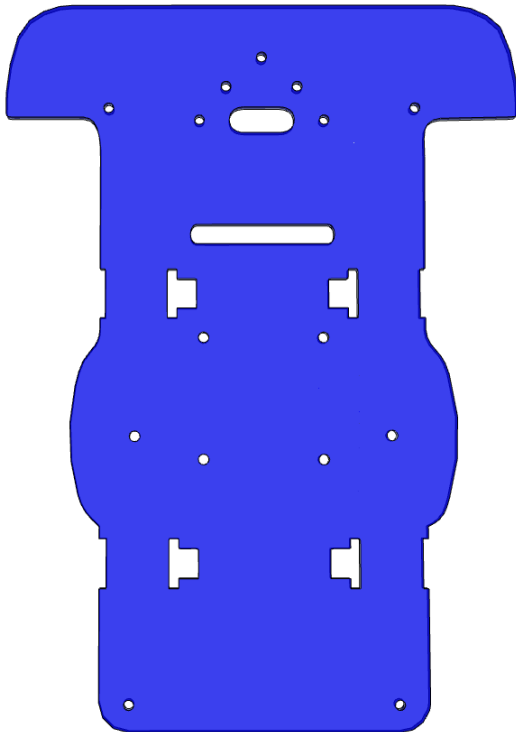


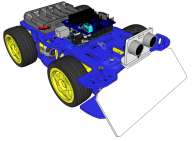
x4



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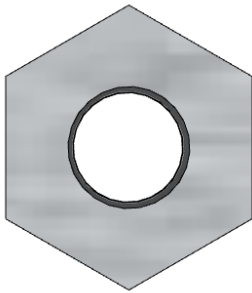
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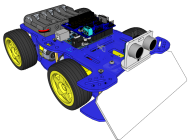
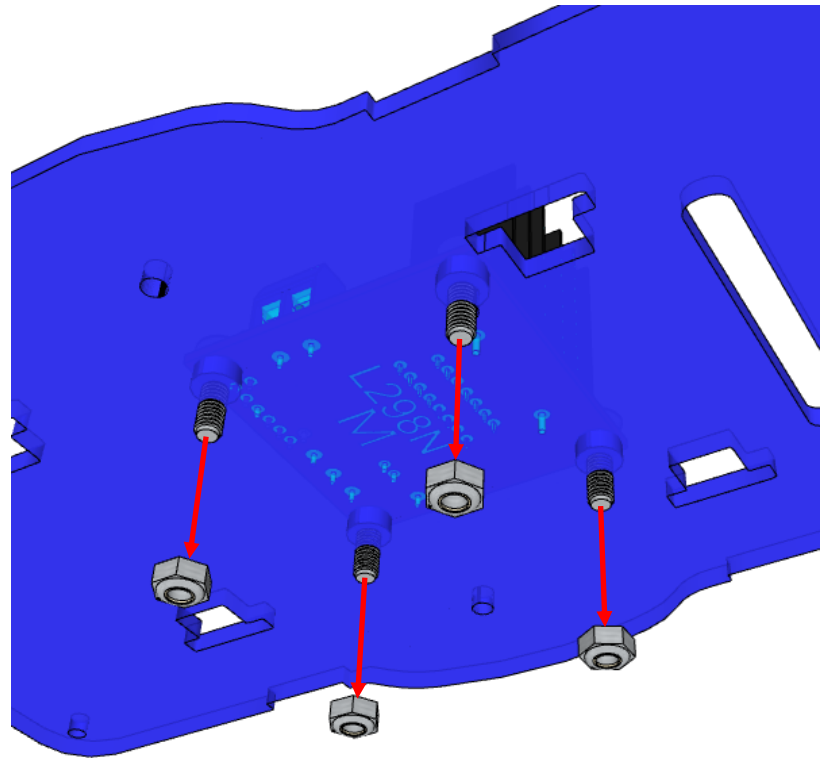


4

Tuerca M3

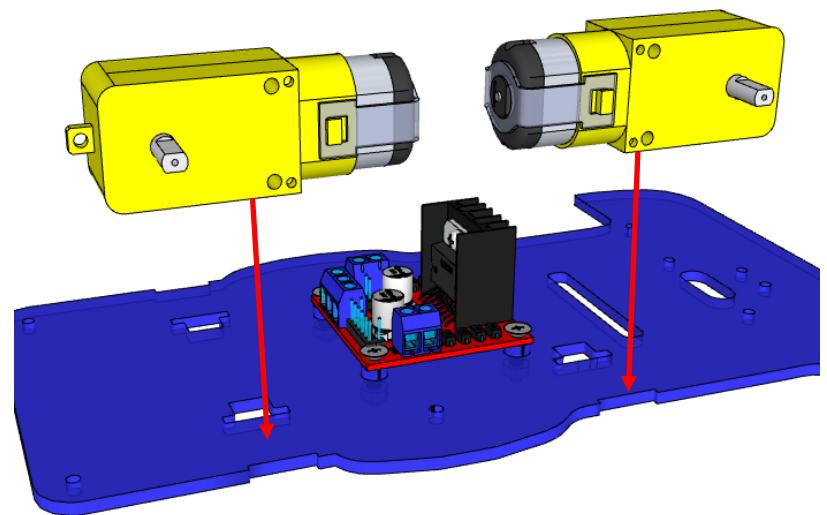
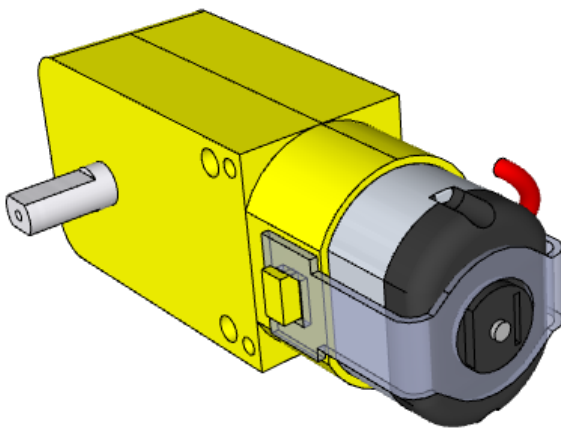


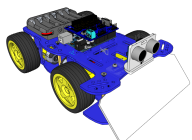
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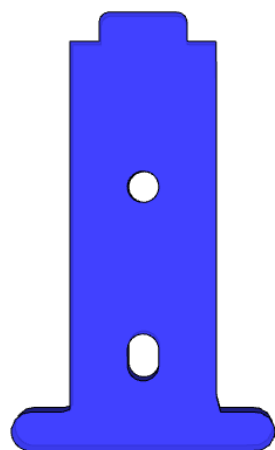
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x2

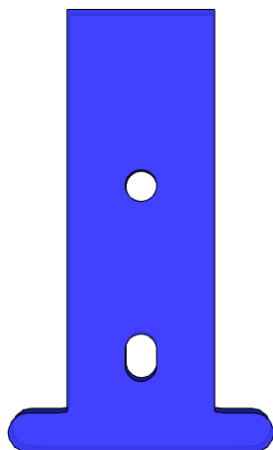




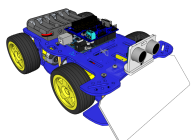
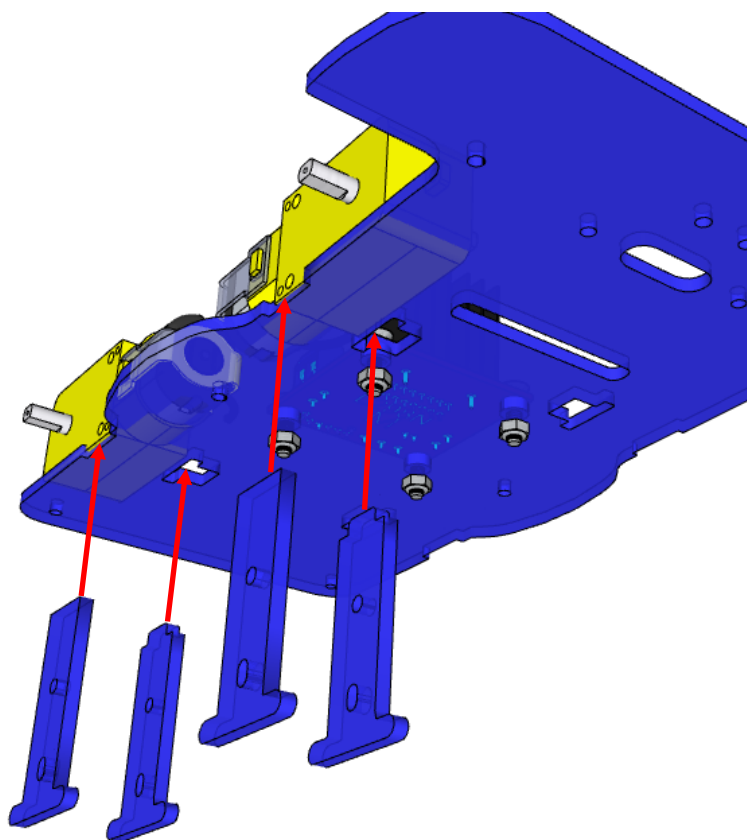
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x2



x2

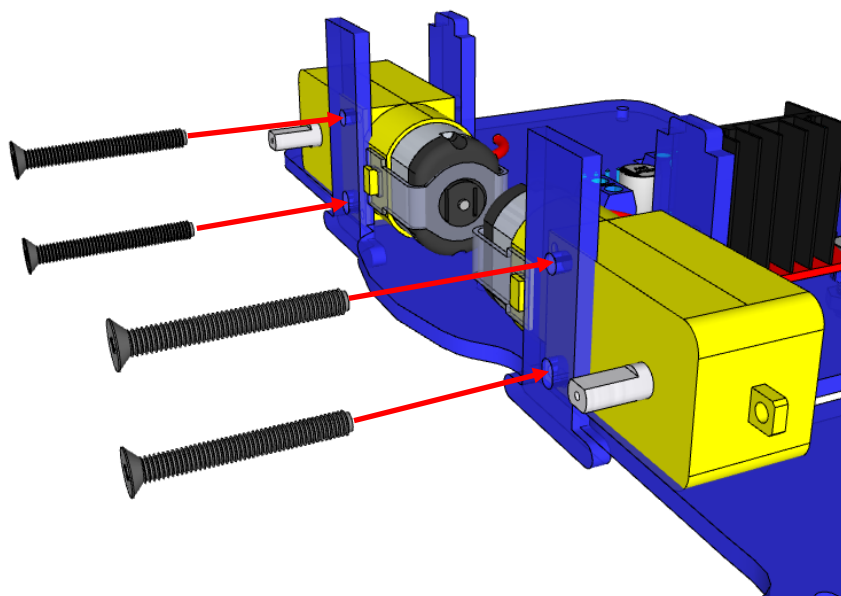


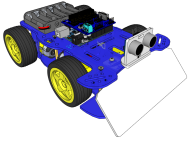
7

Tornillo M3 x 30



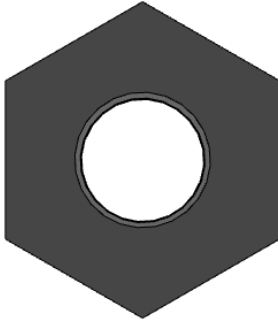
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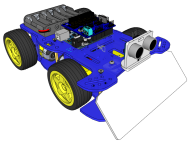
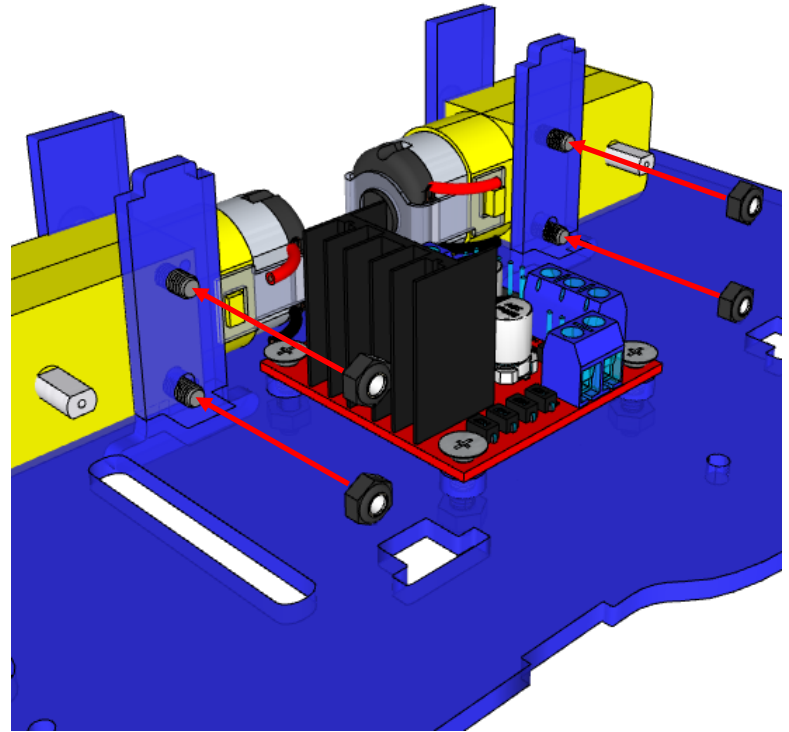


8

Tuerca M3

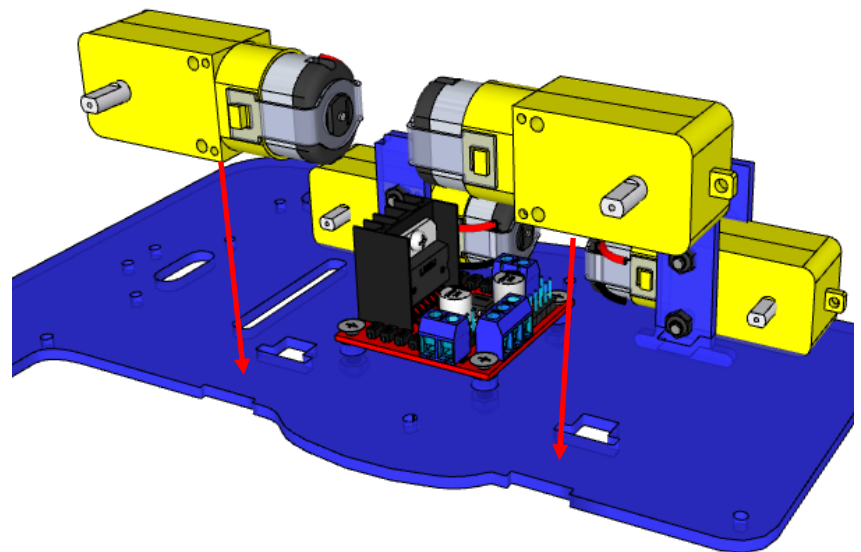
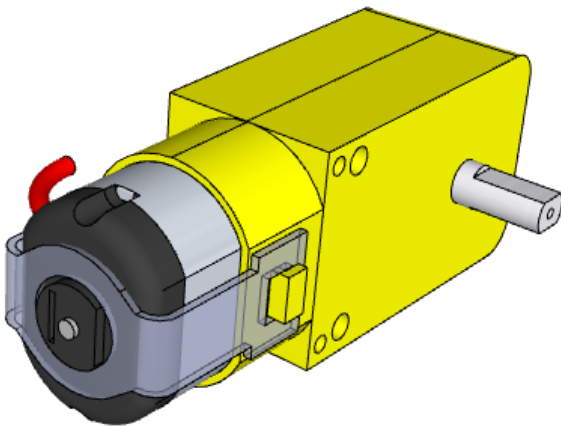


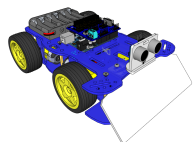
x4



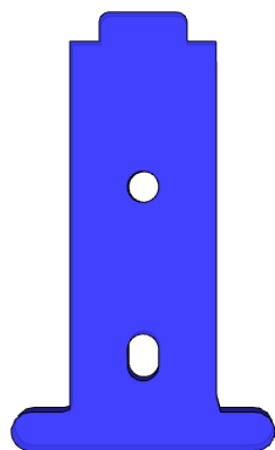
9

x2

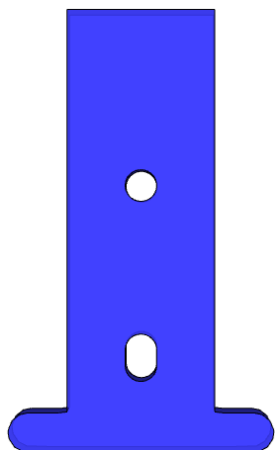




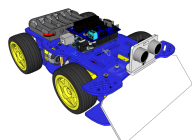
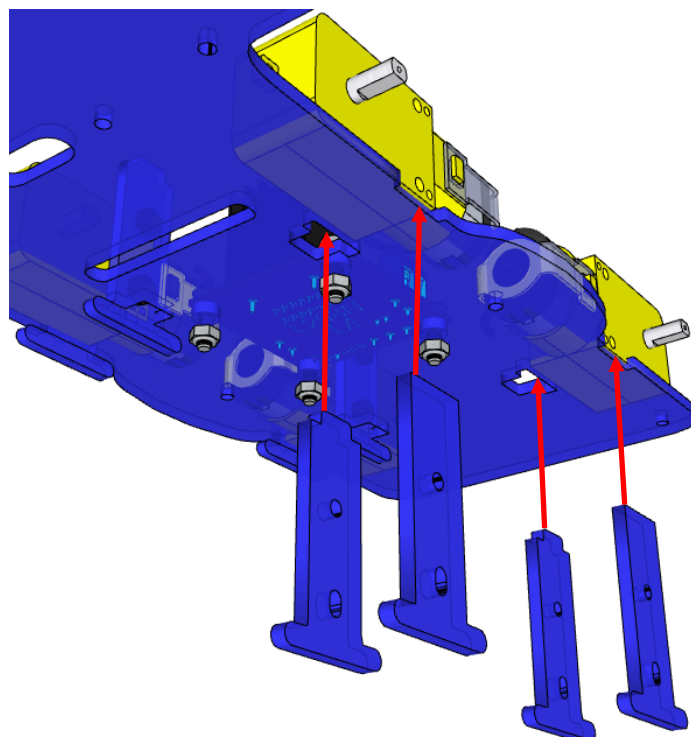
10



x2



x2

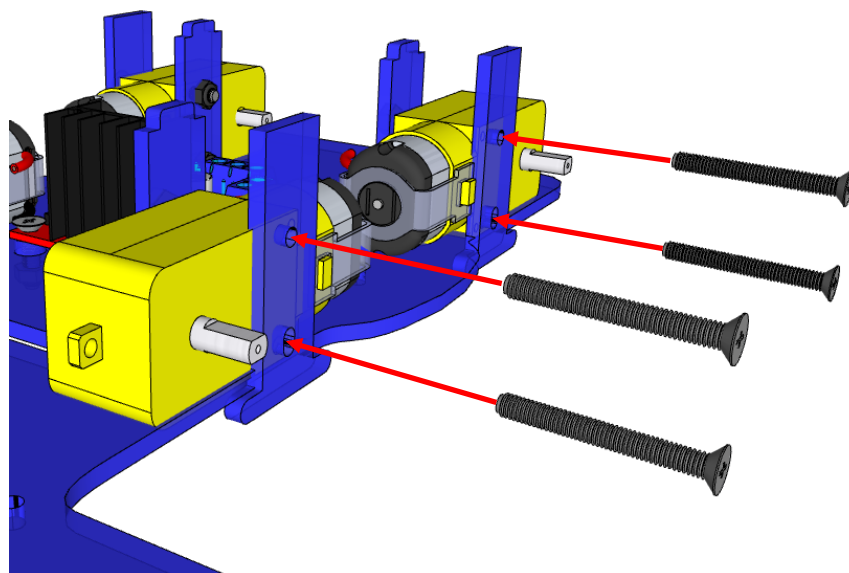


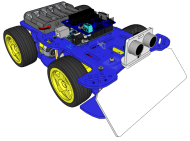
11

Tornillo M3 x 30



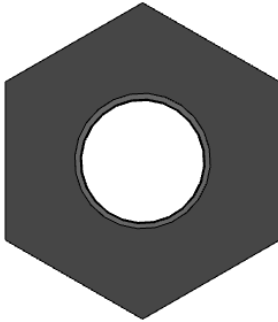
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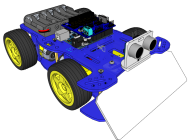
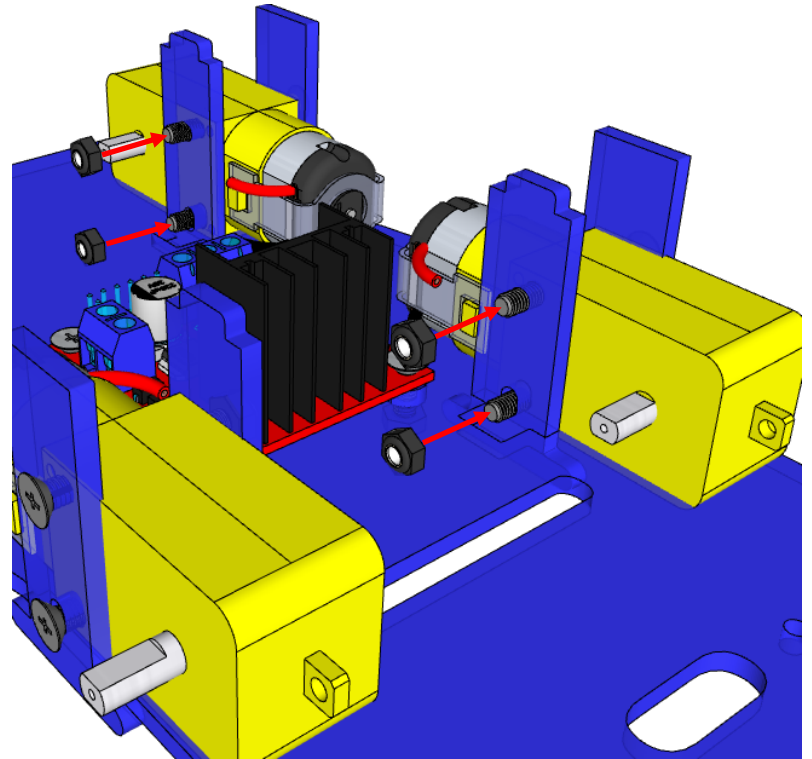


12

Tuerca M3

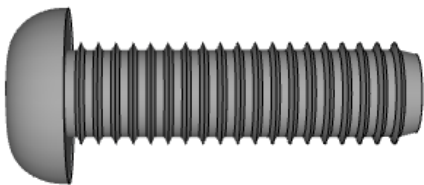


x4

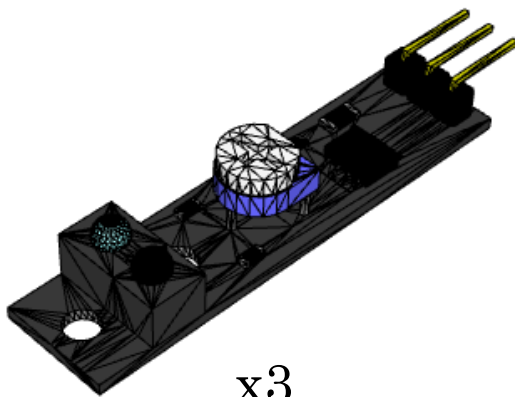


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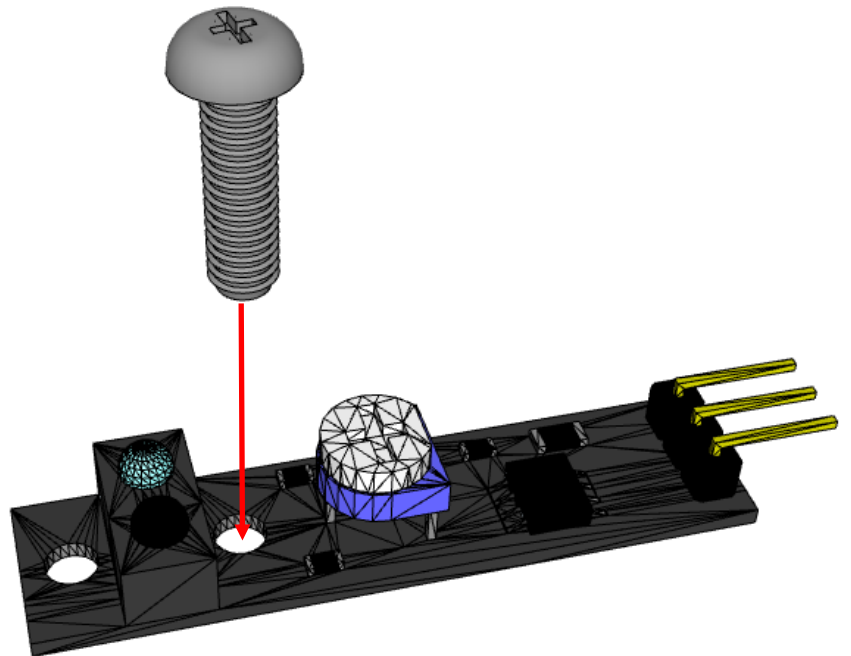
Tornillo M3 x 12

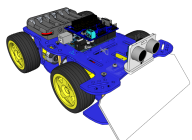


x3

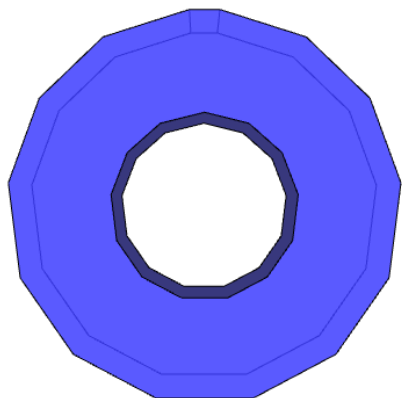


x3

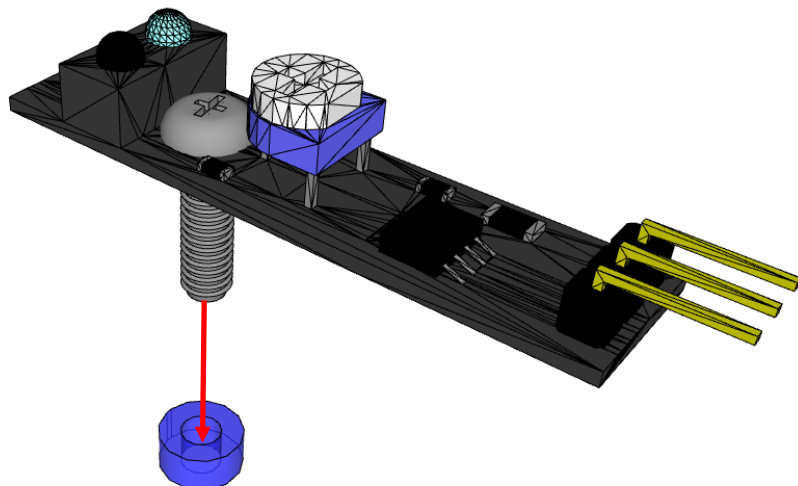




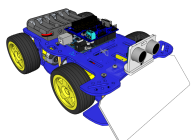
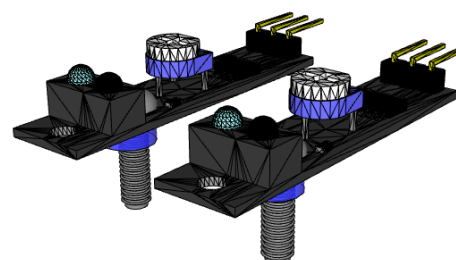
14



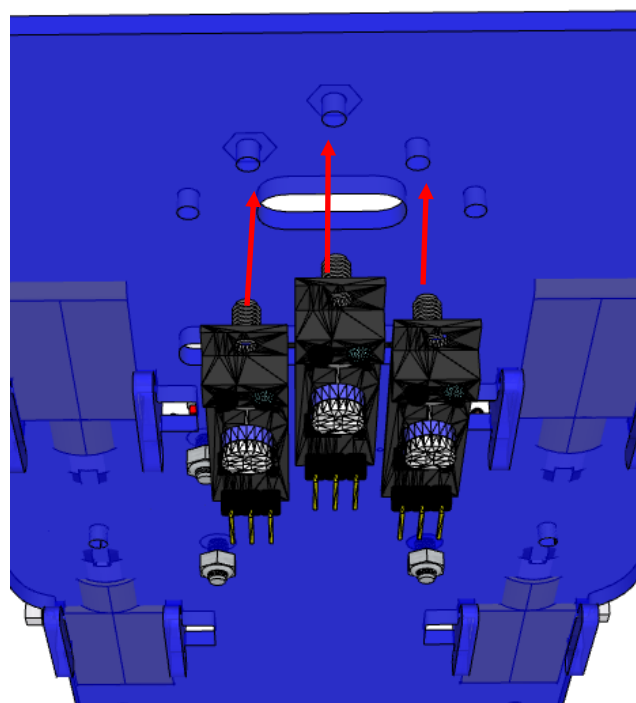
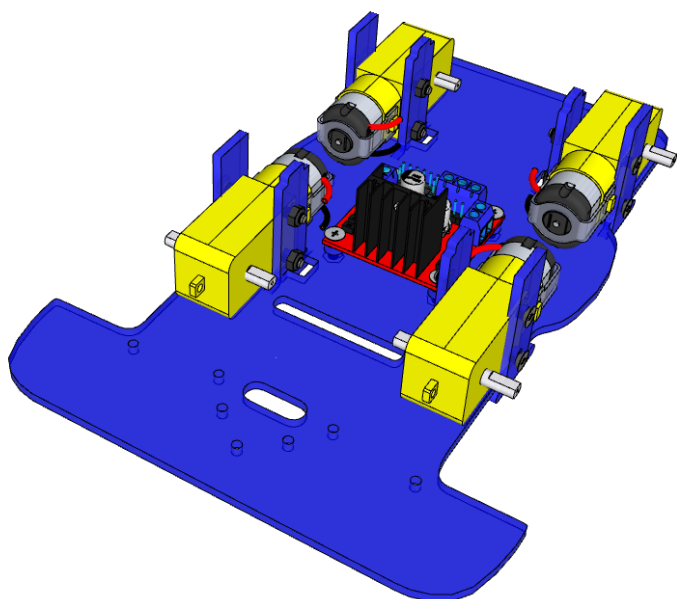
x3

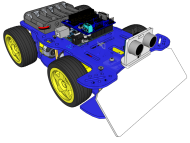


Debes armar
tres así



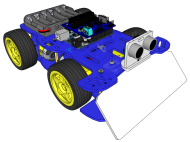
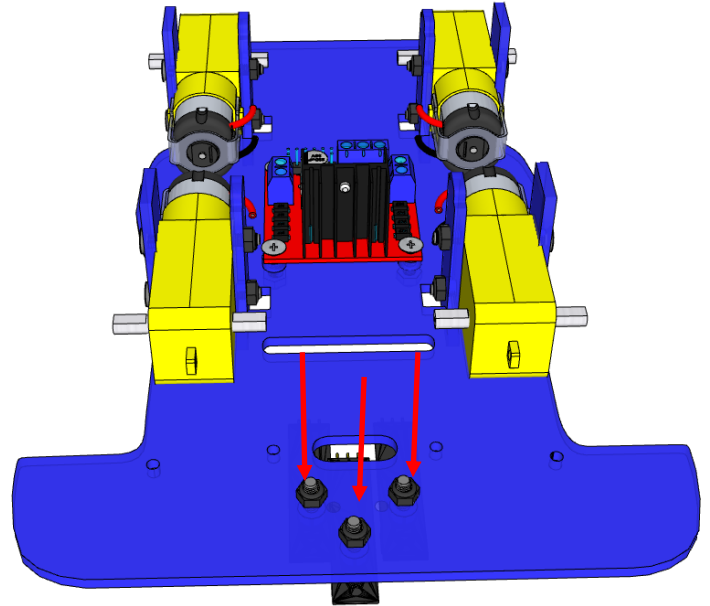
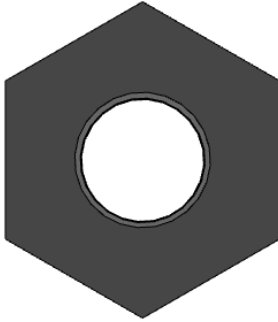
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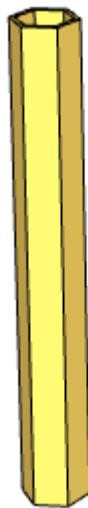


16

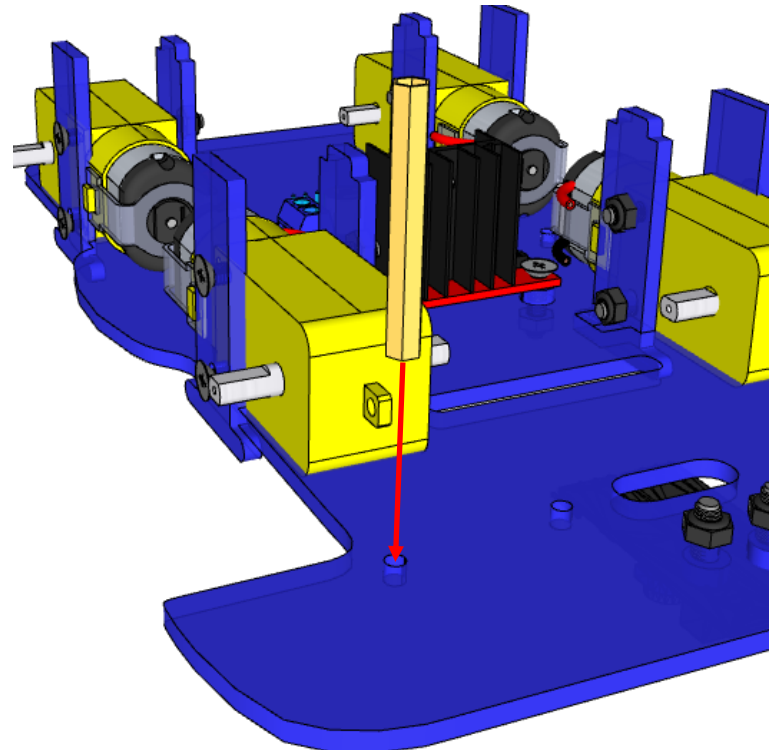
Tuerca M3

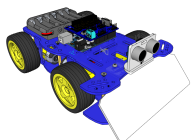


17



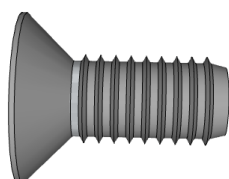
x6



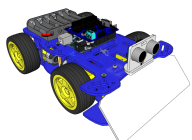
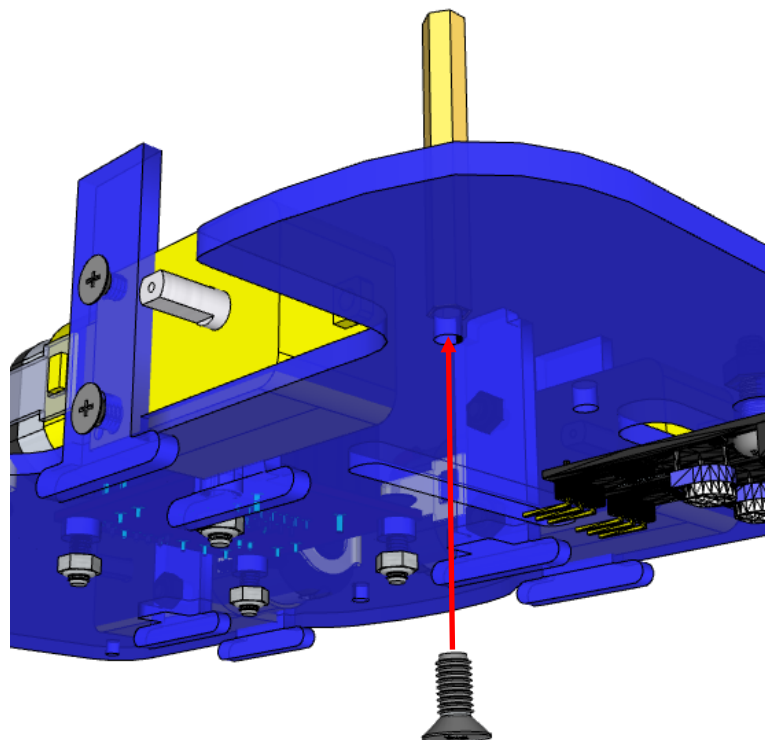


18

Tornillo M3 x 8

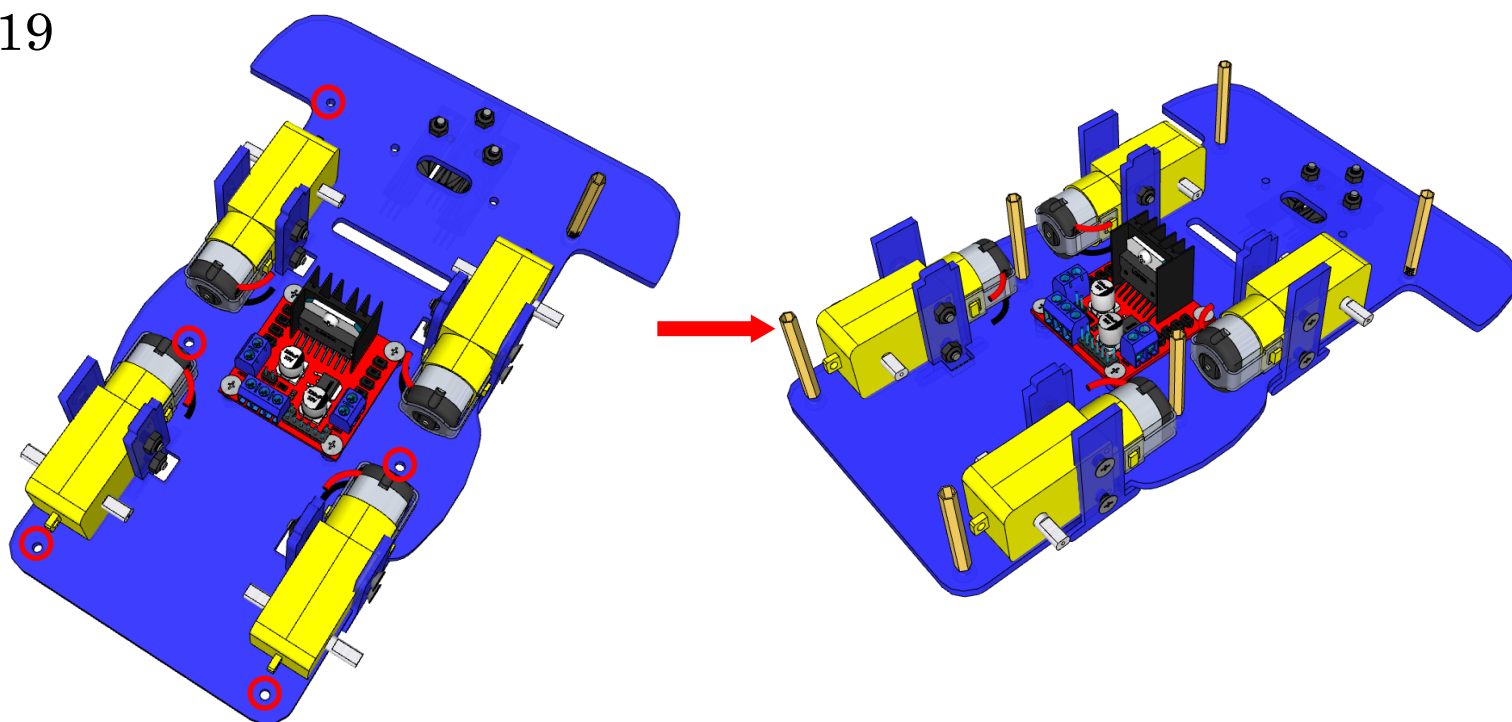


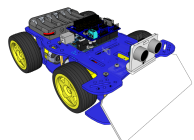
x6



19

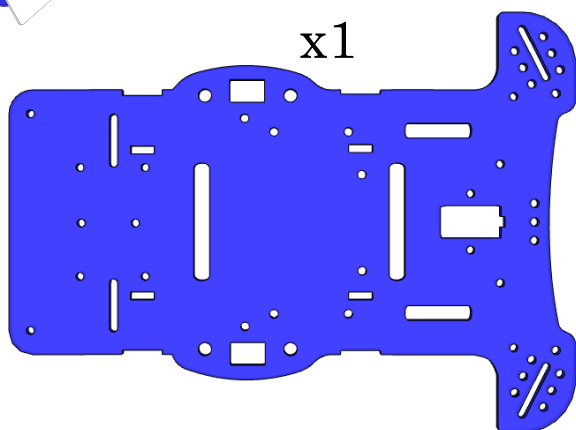
Repita los pasos 17 y 18 con los agujeros señalados en la siguiente imagen



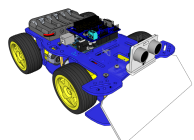
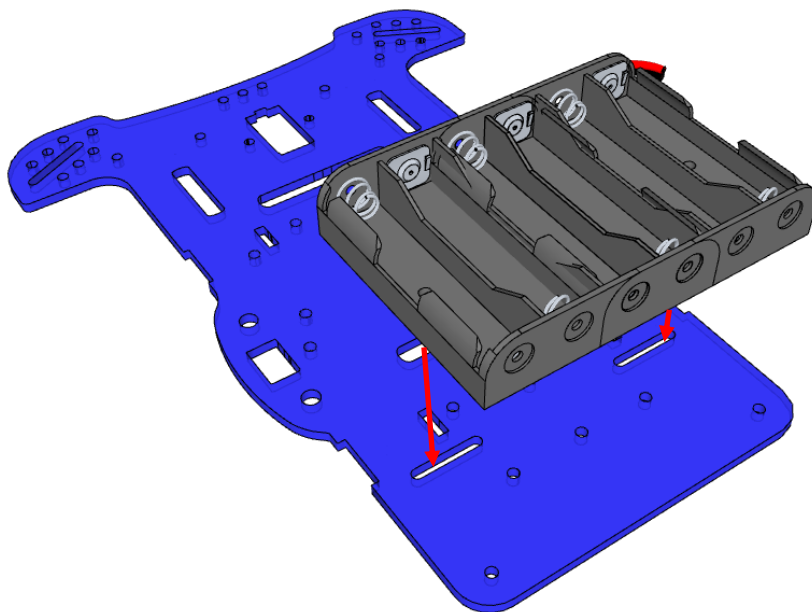
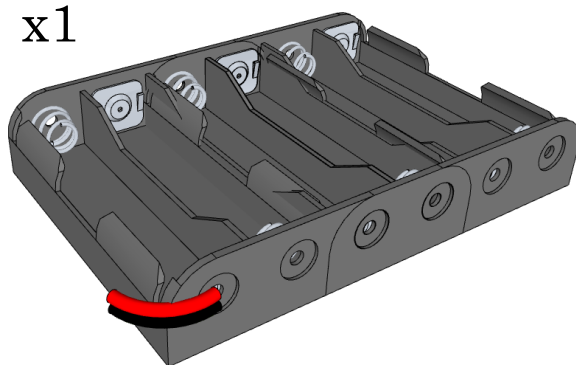


20

x1

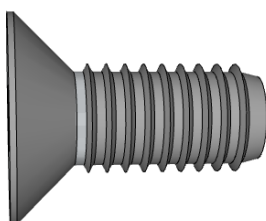


x1

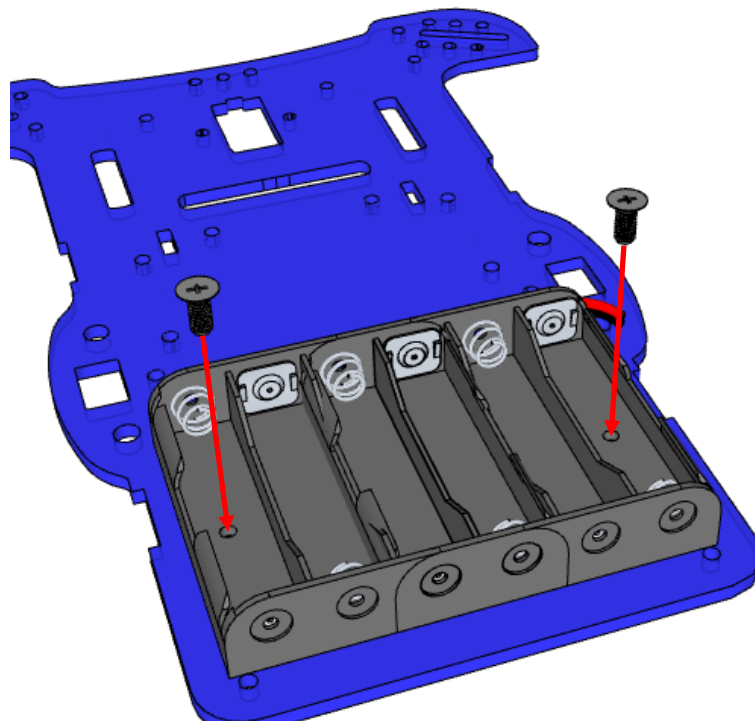


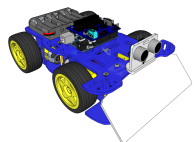
21

Tornillo M3 x 8



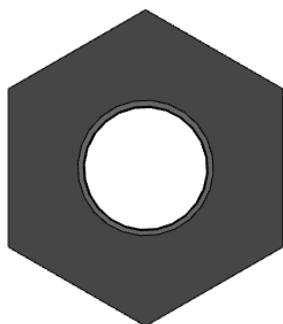
x2



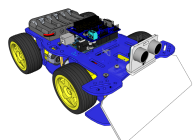
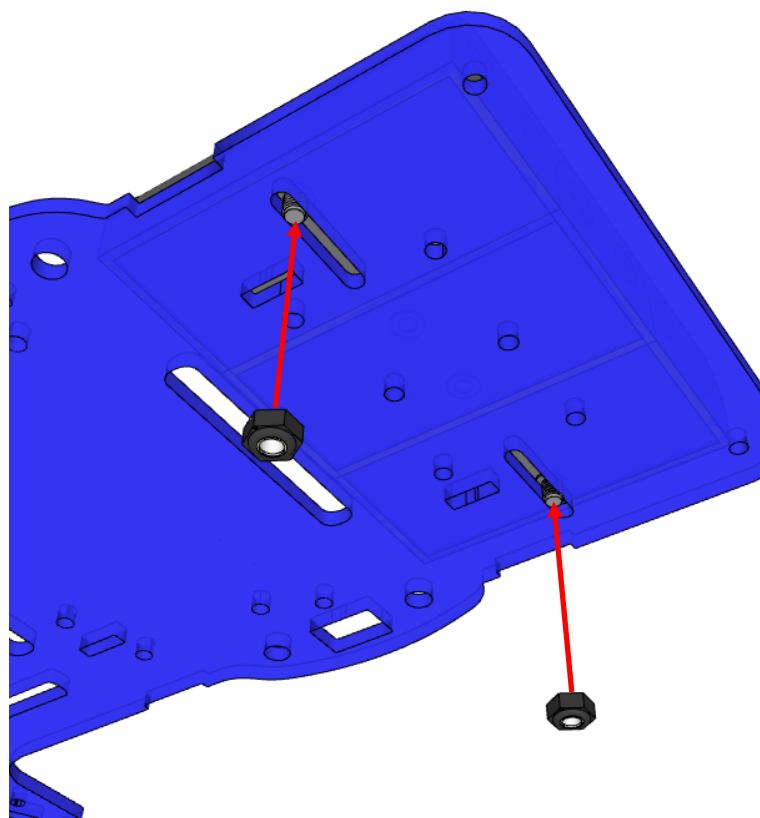


22

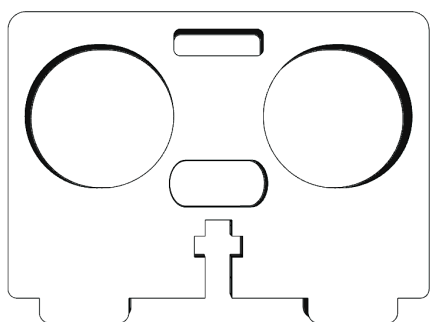
Tuerca M3



x2

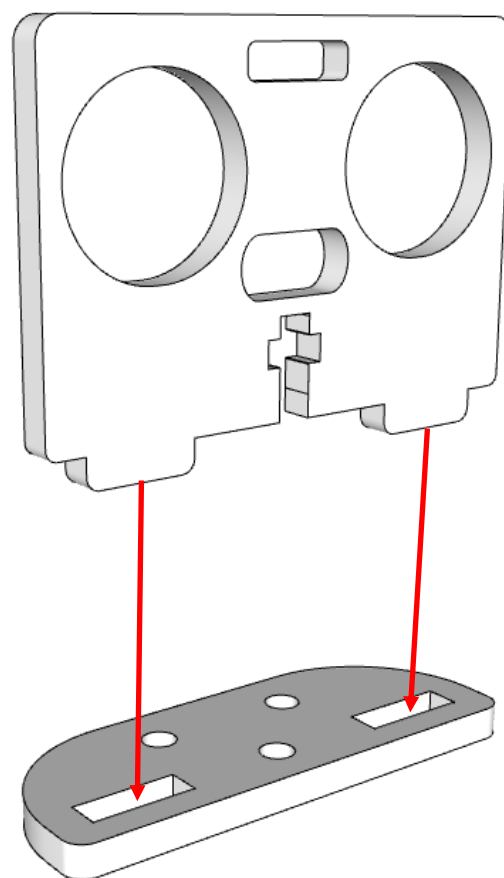
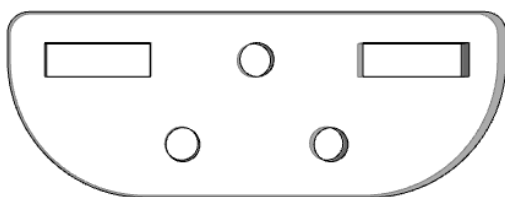


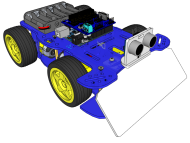
23



x1

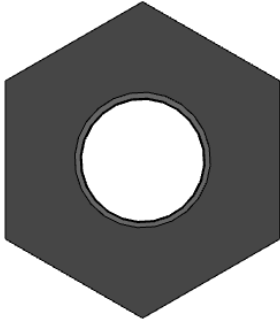
x1



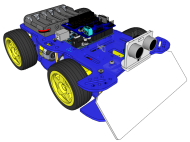
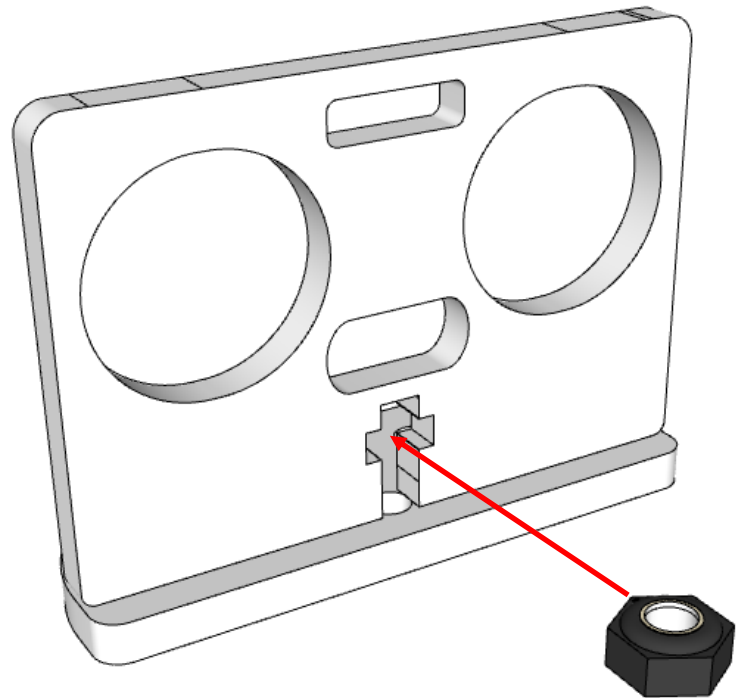


24

Tuerca M3

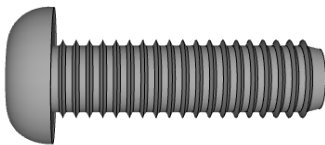


x1

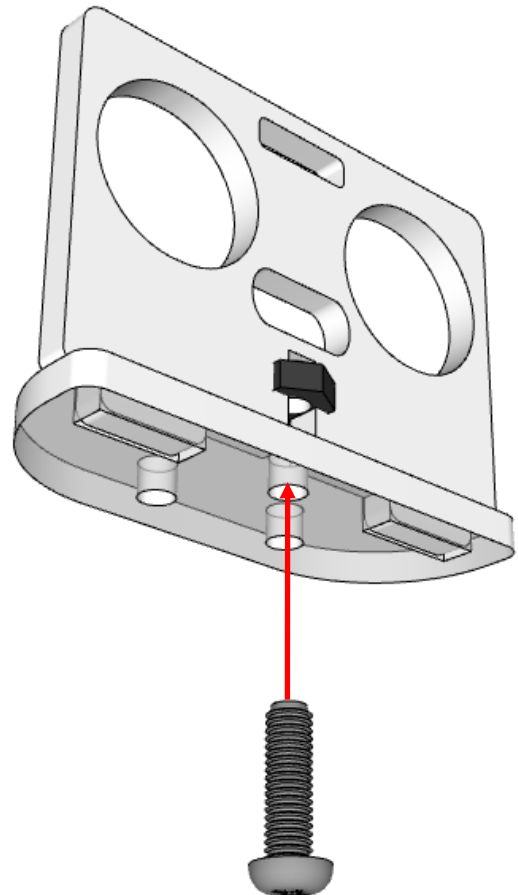


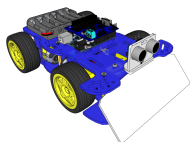
25

Tornillo M3 x 12

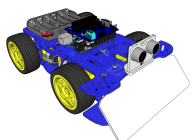
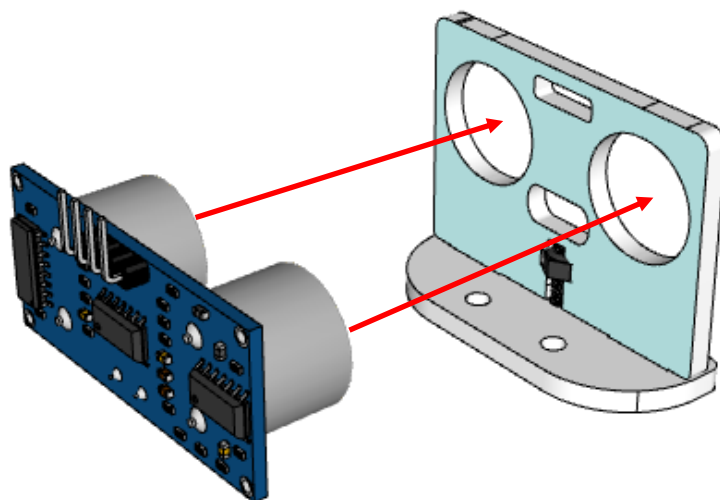
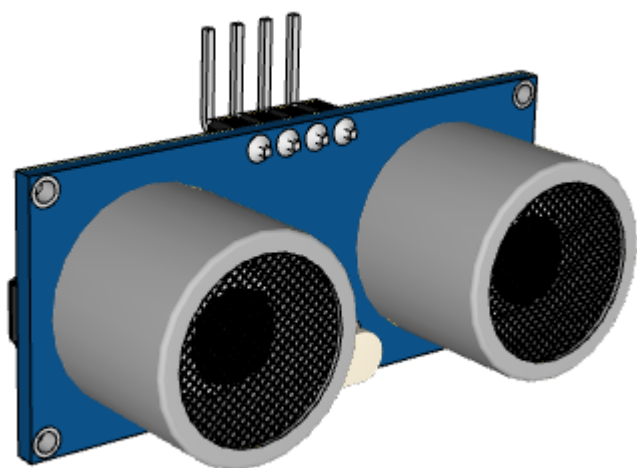


x1



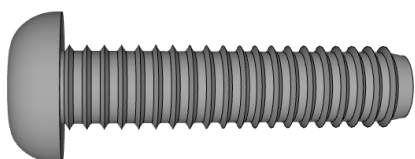


26

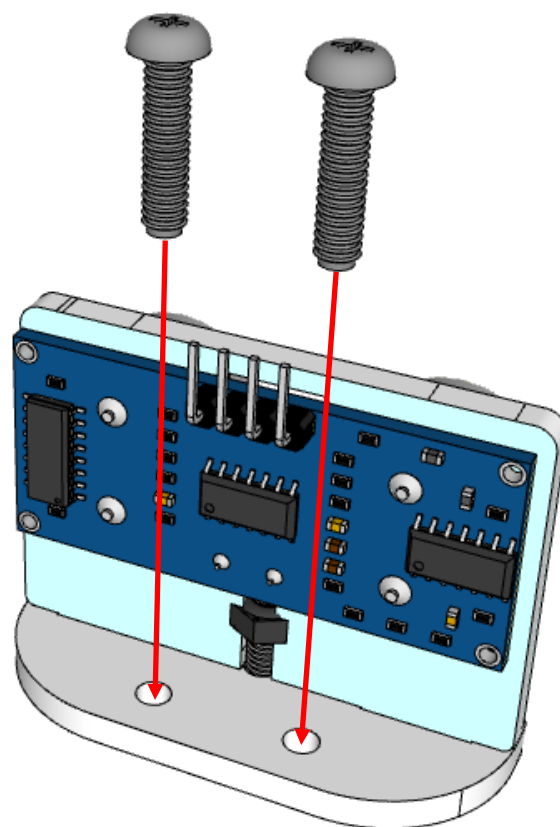


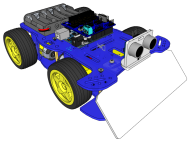
27

Tornillo M3 x 12

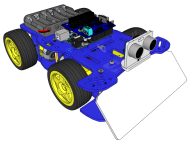
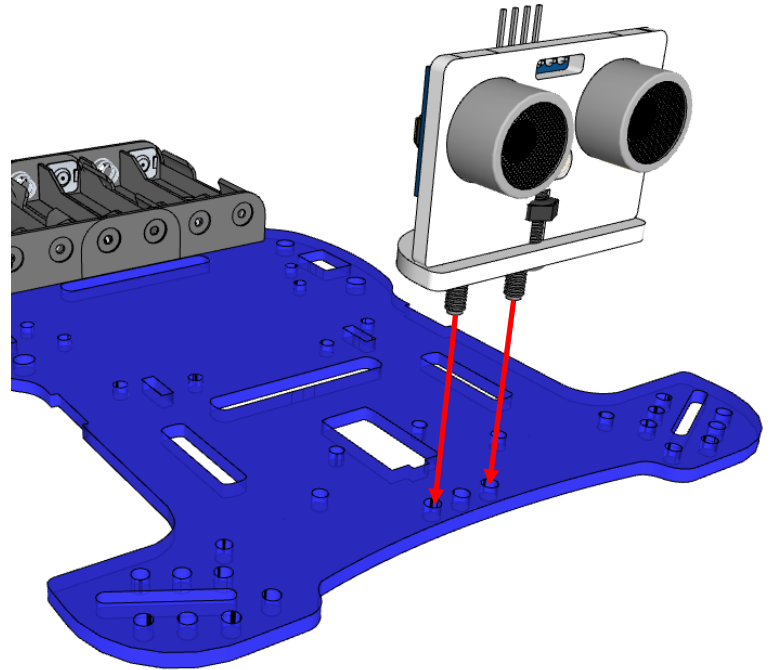
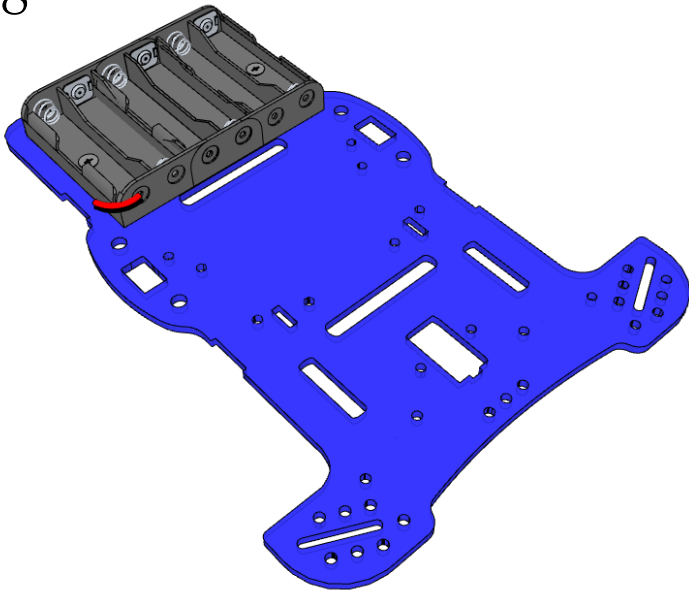


x2



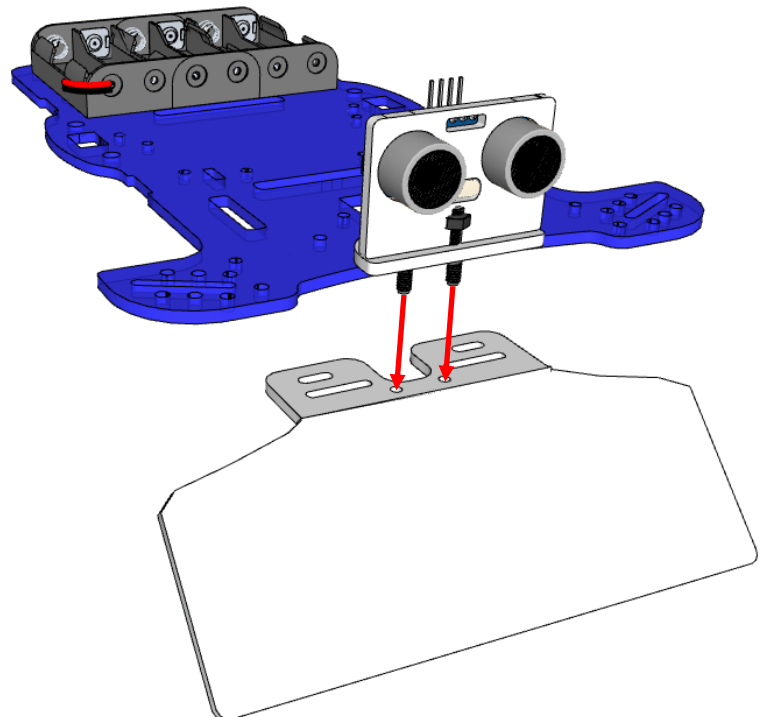
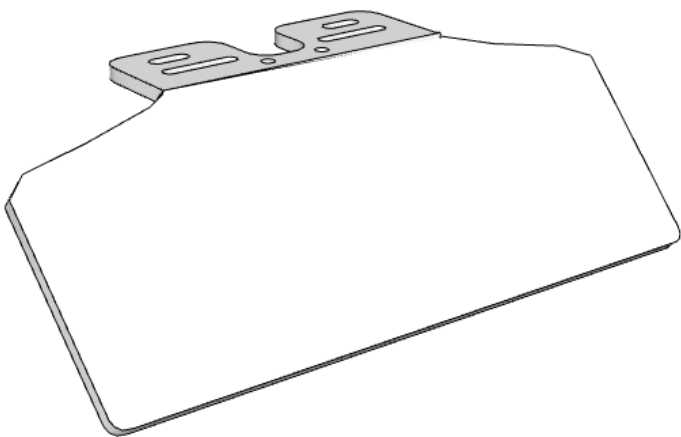


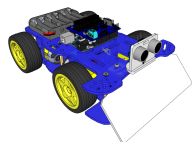
28



29

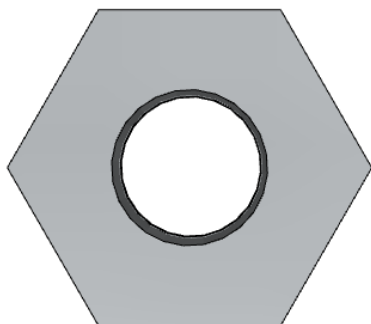
x1



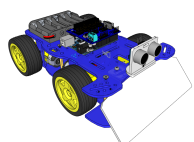
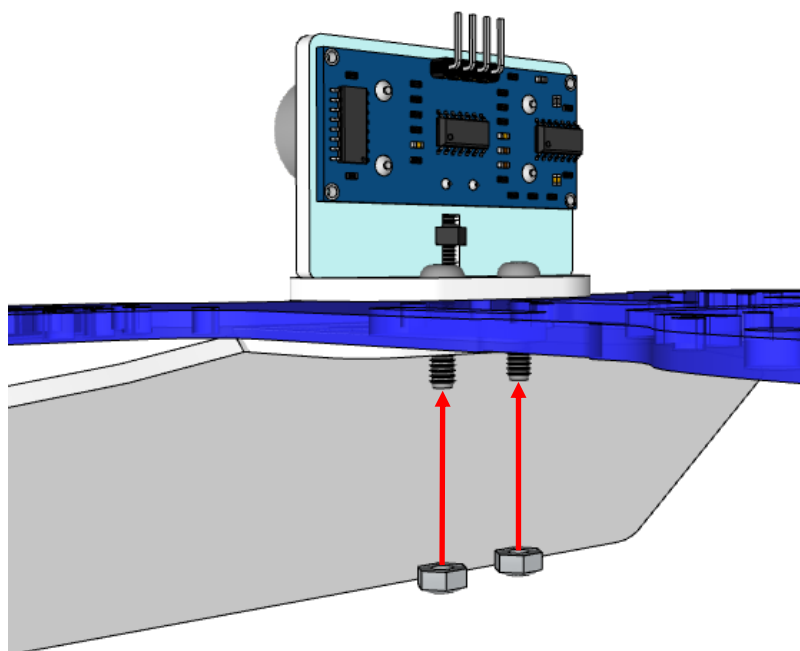


30

Tuerca M3

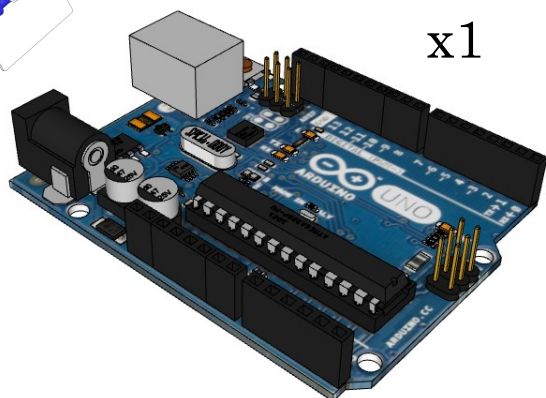


x2

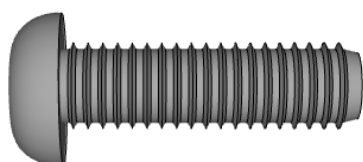


31

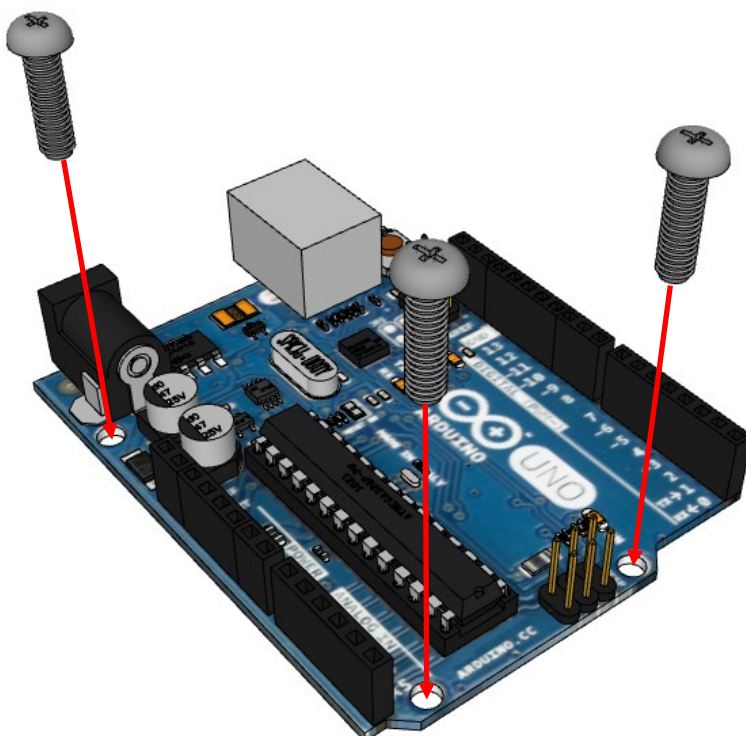
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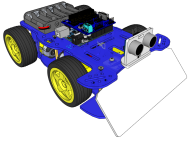


Tornillo M3 x 12

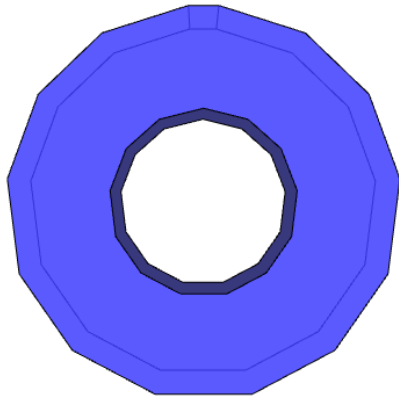


x3

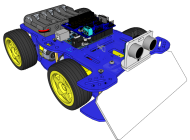
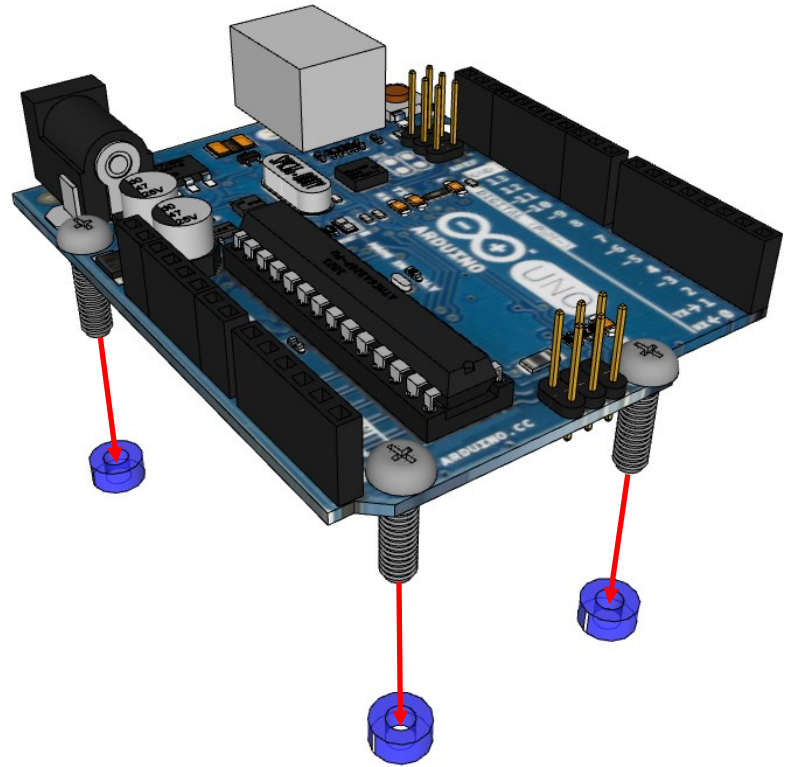




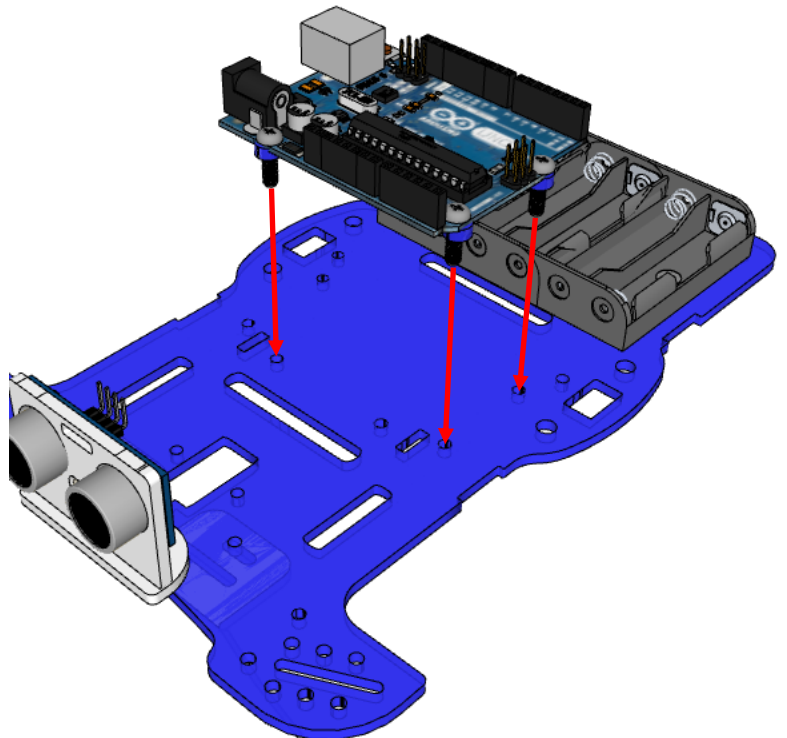
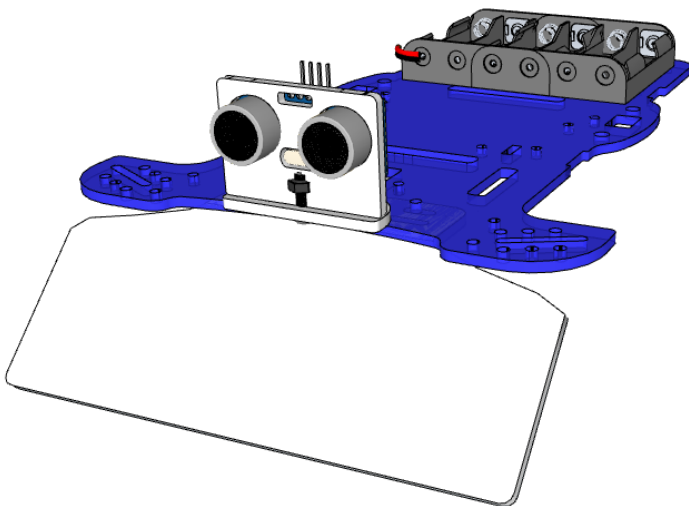
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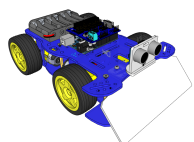


x3



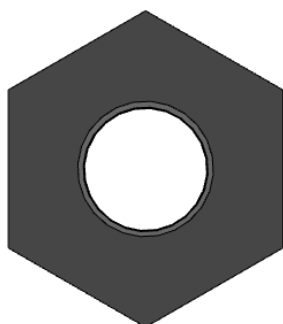
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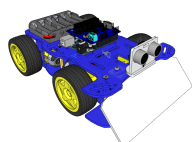
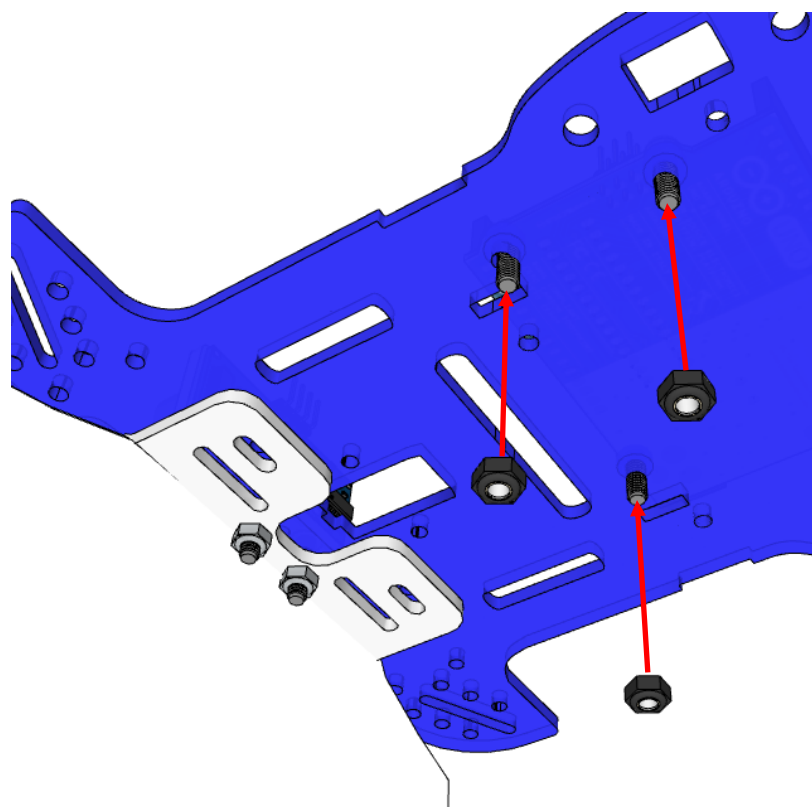


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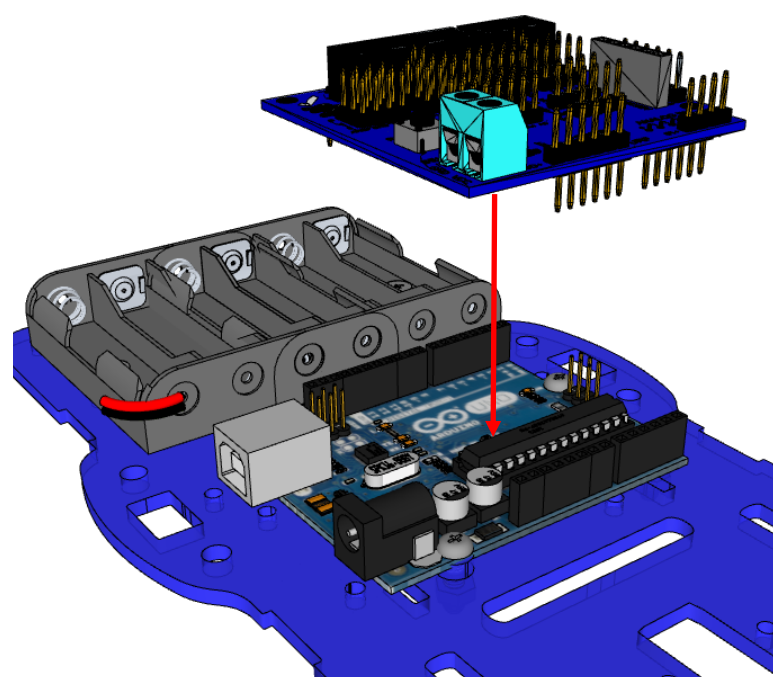
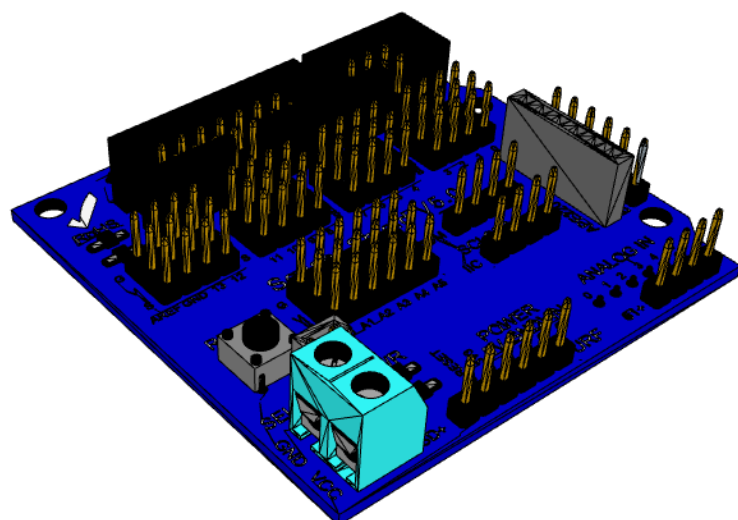
Tuerca M3

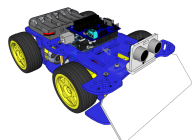


x3



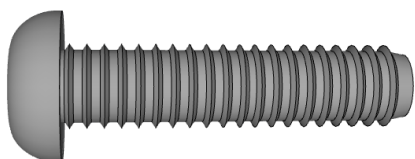
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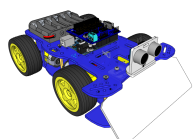
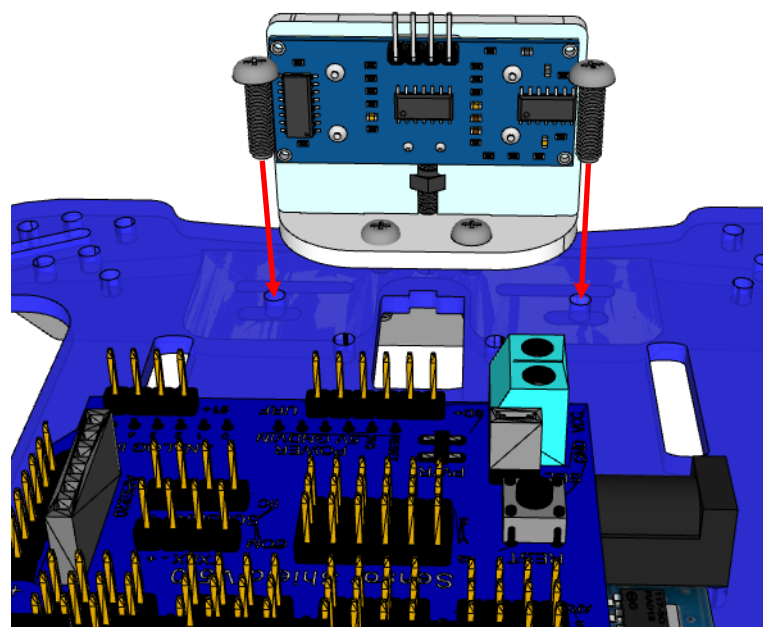


36

Tornillo M3 x 12

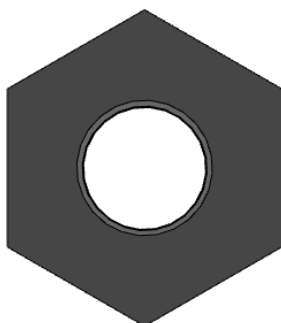


x2

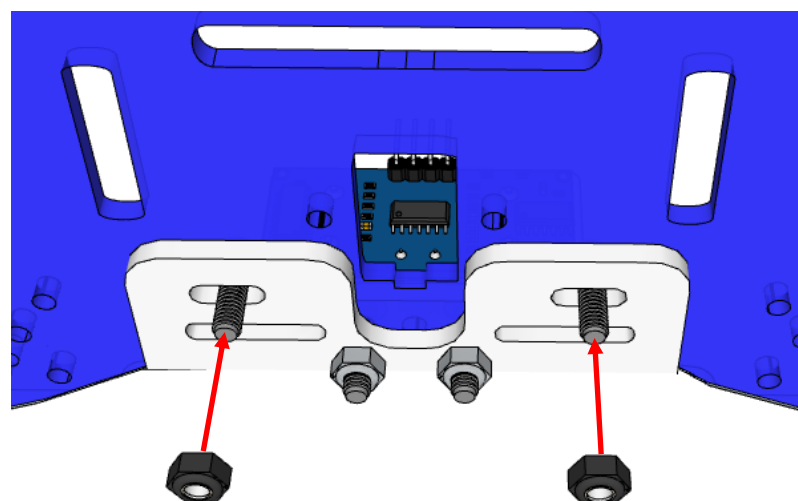


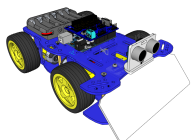
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Tuerca M3

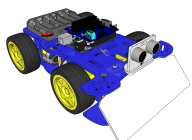
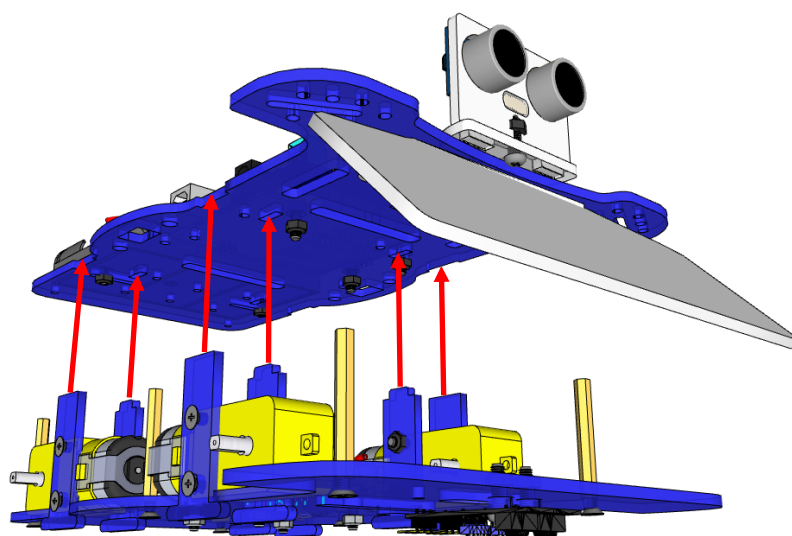
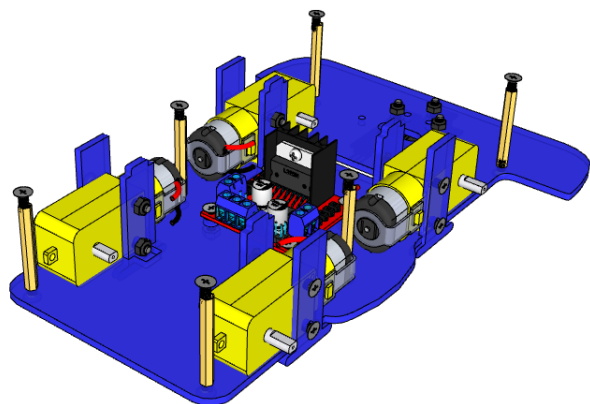


x2



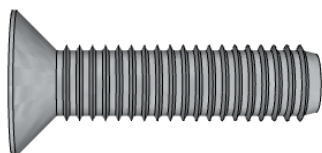


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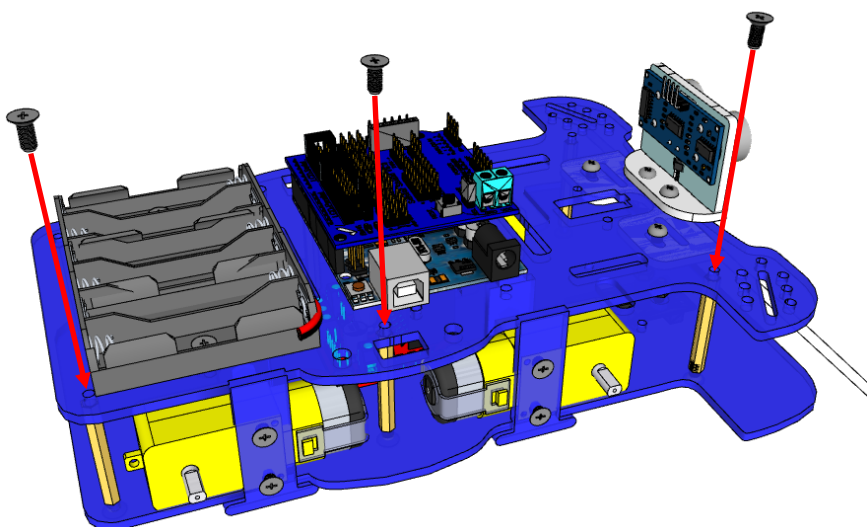


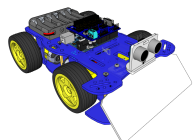
39

Tornillo M3 x 12



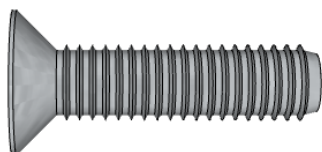
x3



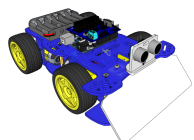
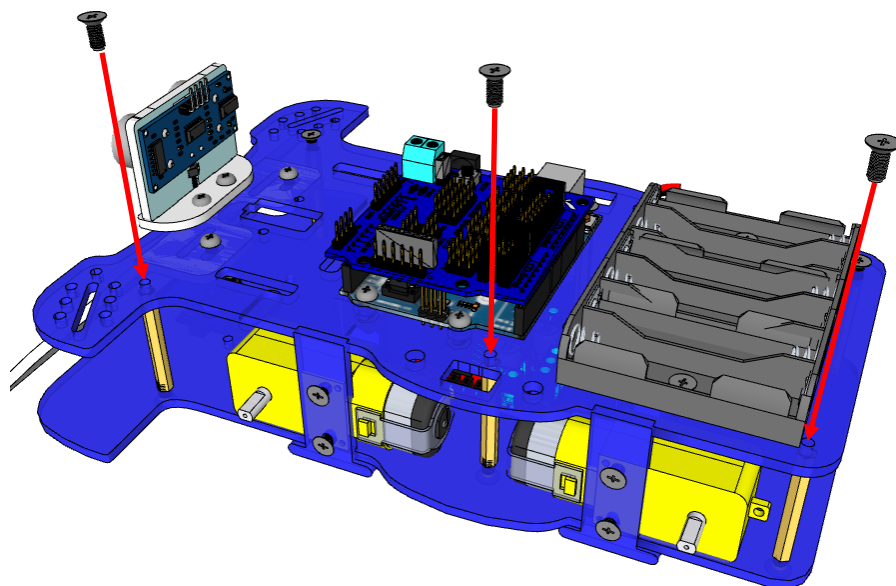


40

Tornillo M3 x 12



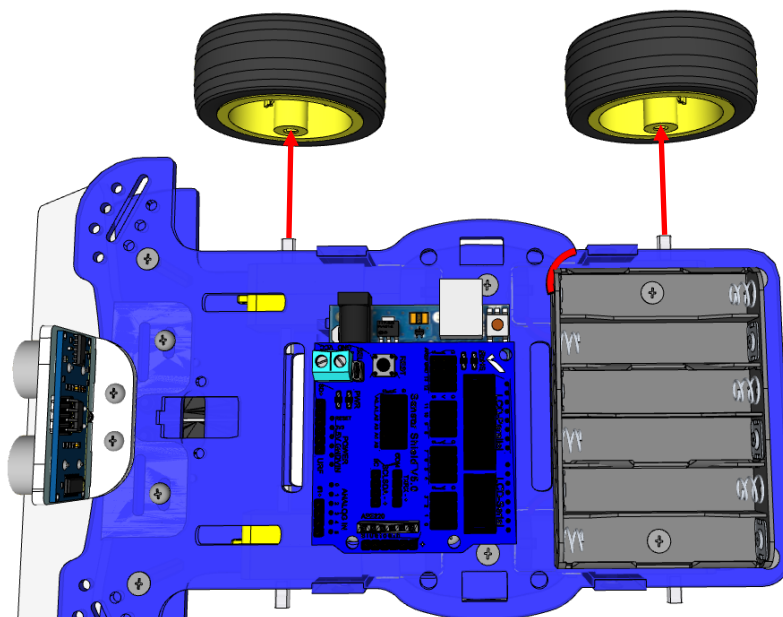
x3

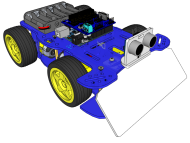


41



x2

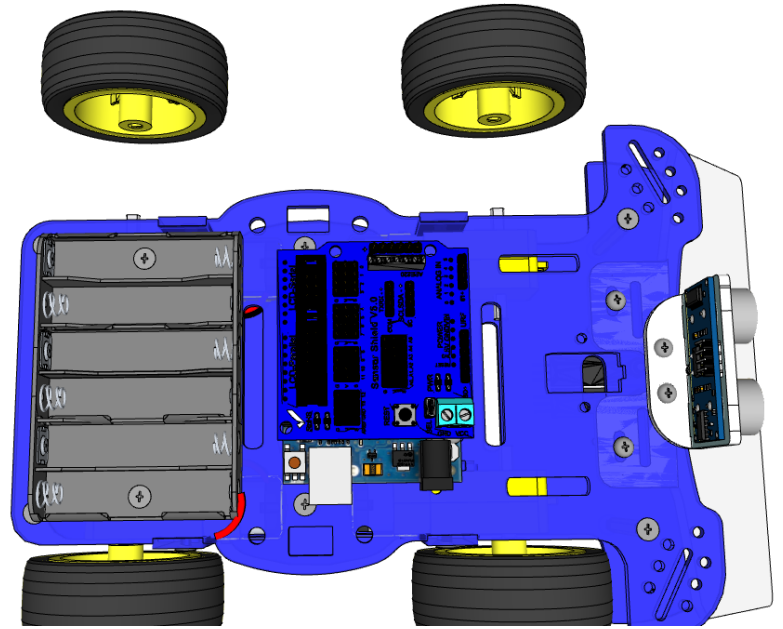




42

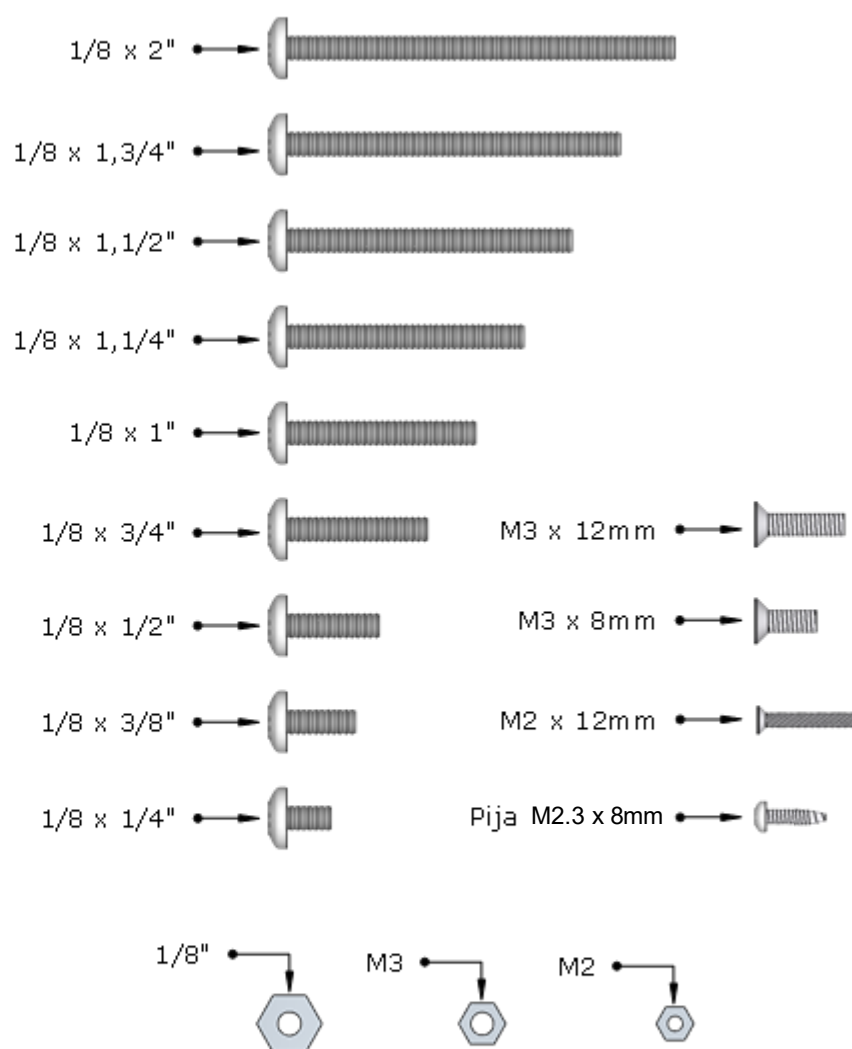


x2



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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