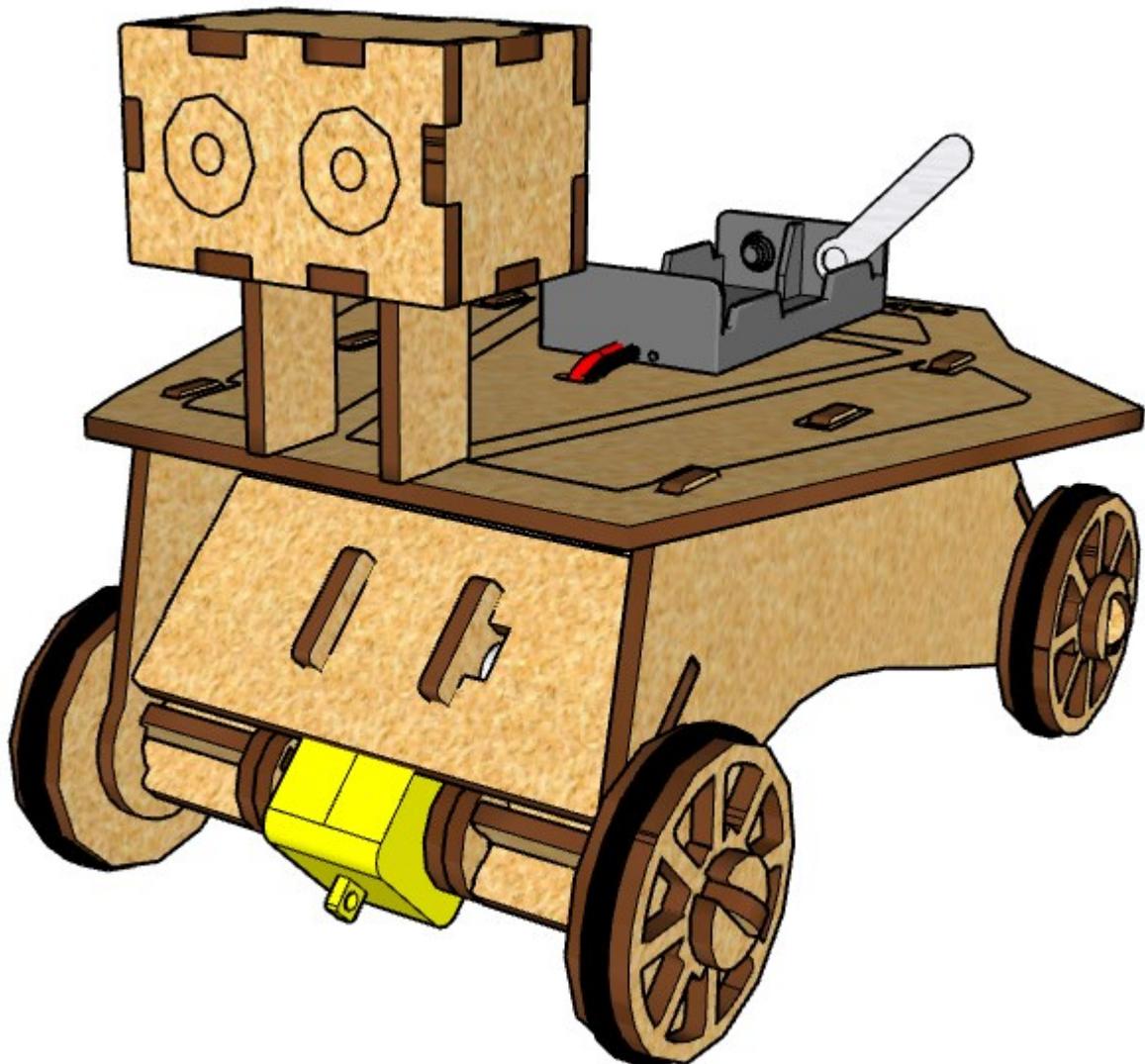
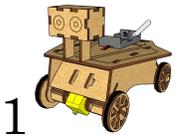
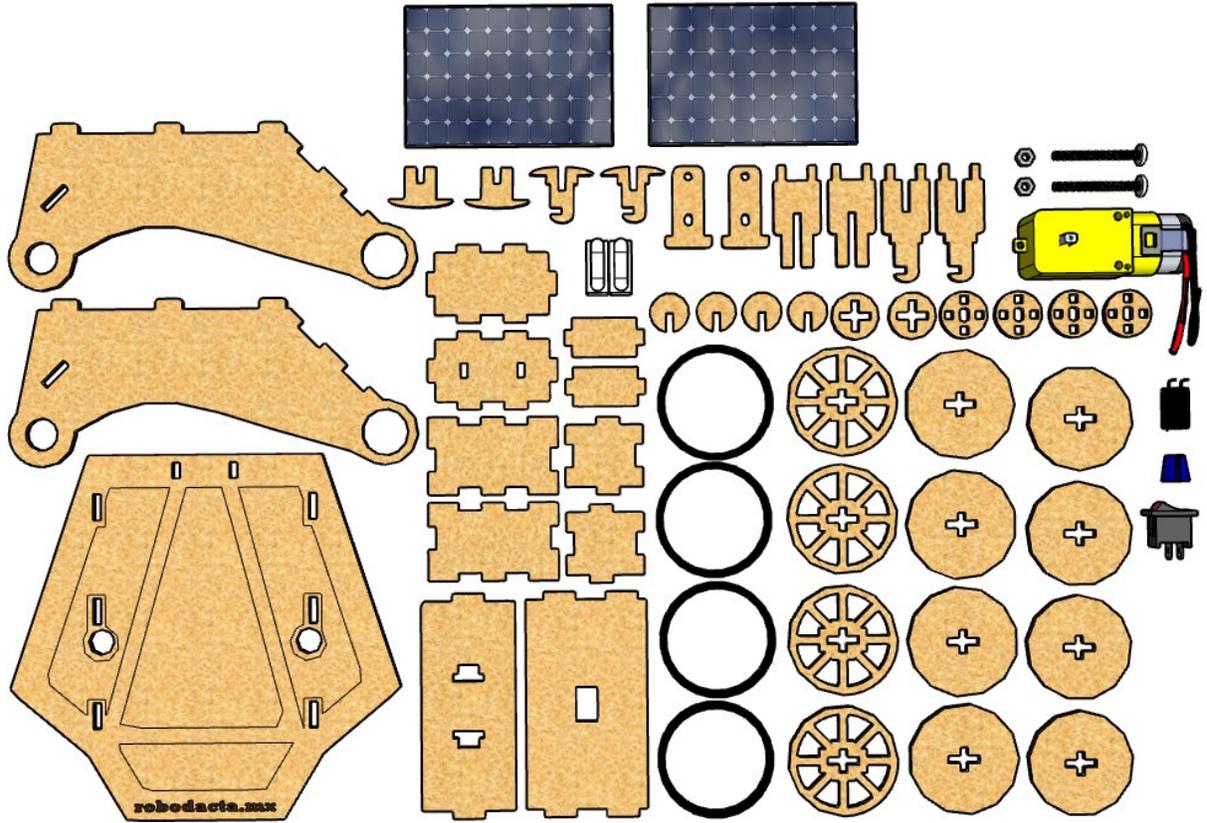


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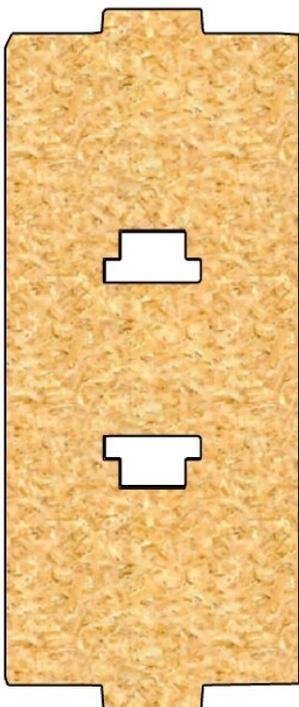
Manual de ensamble
Kit Explorador Solar
Código KIT1403



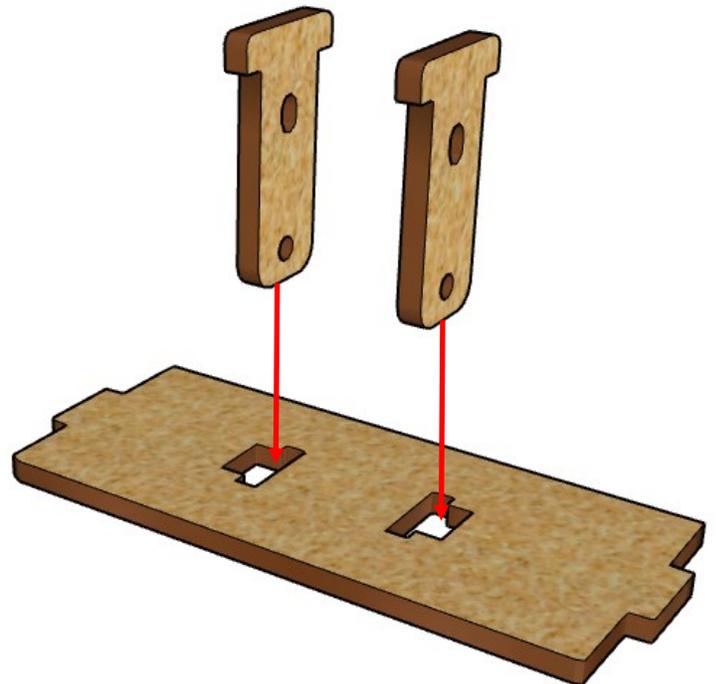
Para poder armar el **Explorador V2** identifica las siguientes piezas.

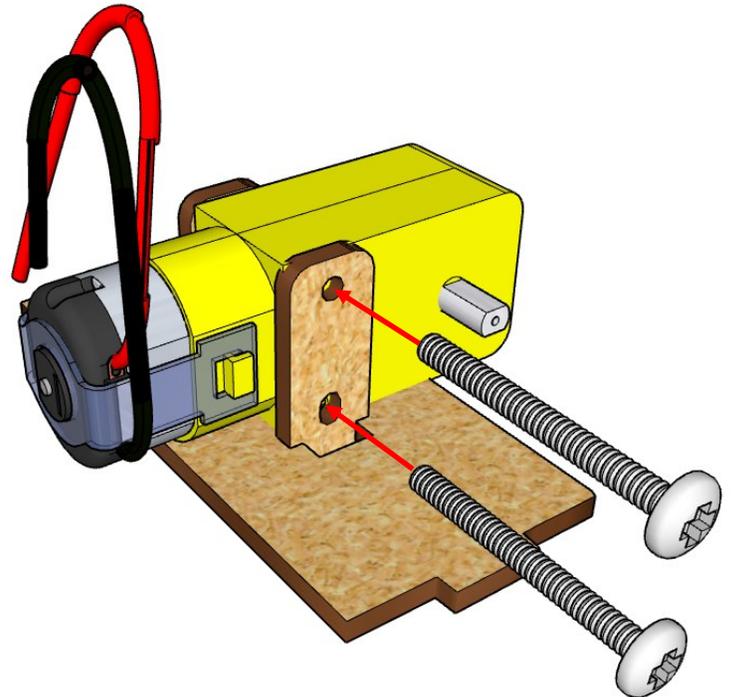
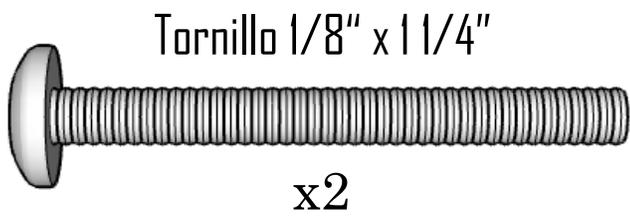
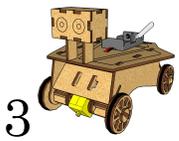
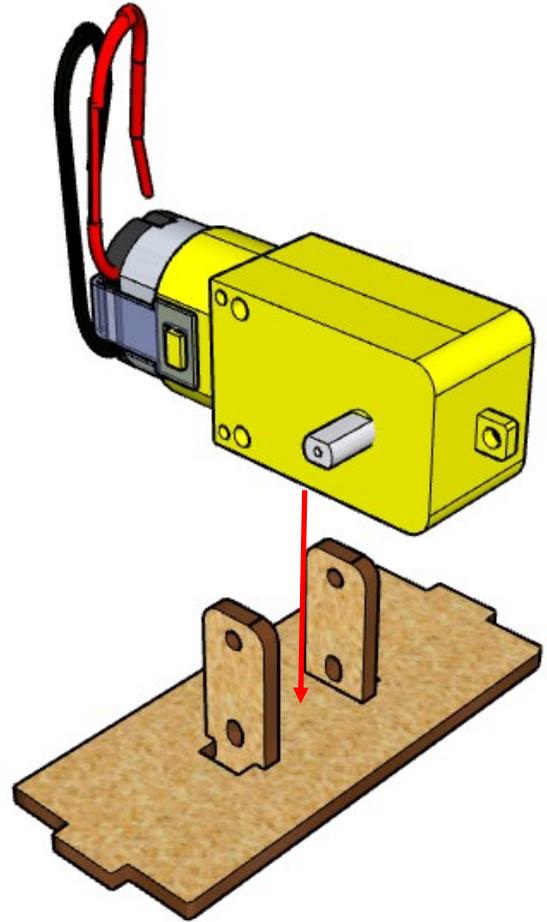
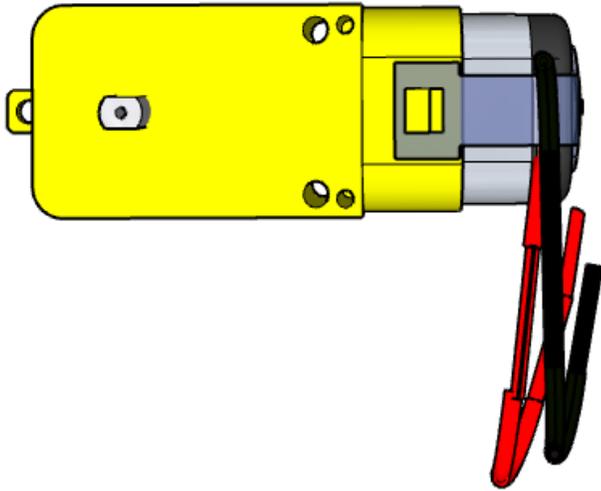
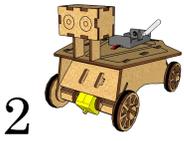


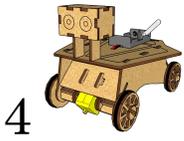
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x2

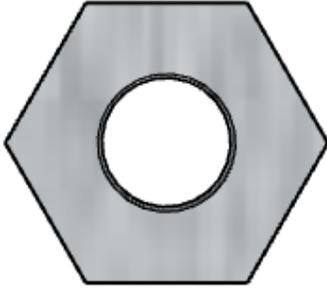




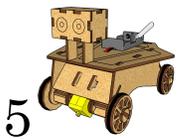
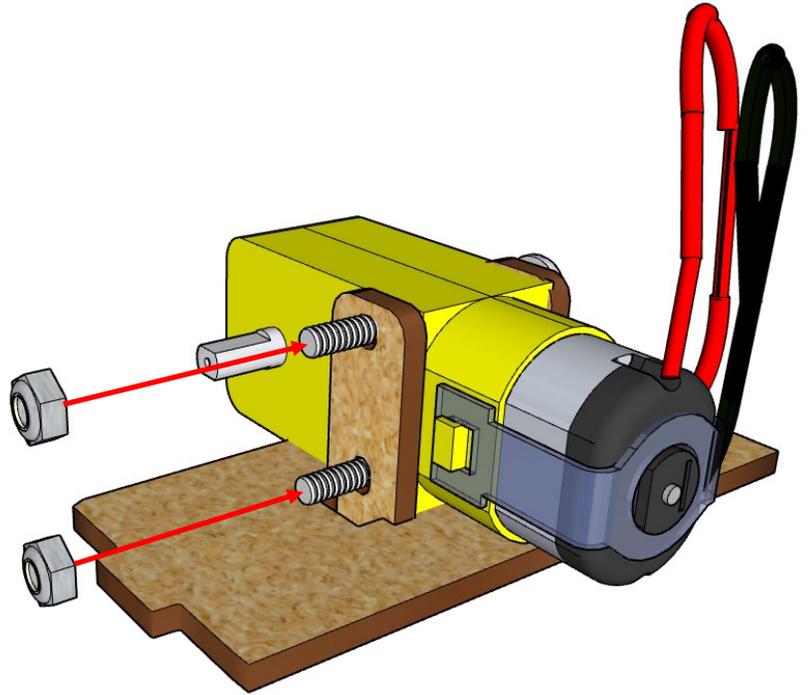


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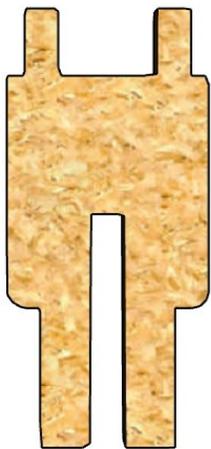
Tuerca 1/8"



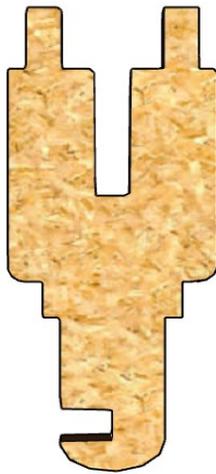
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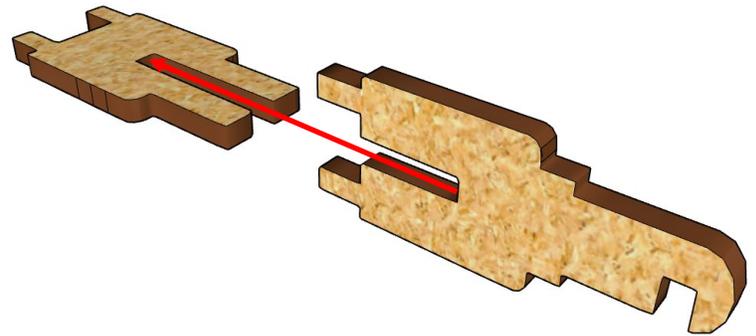
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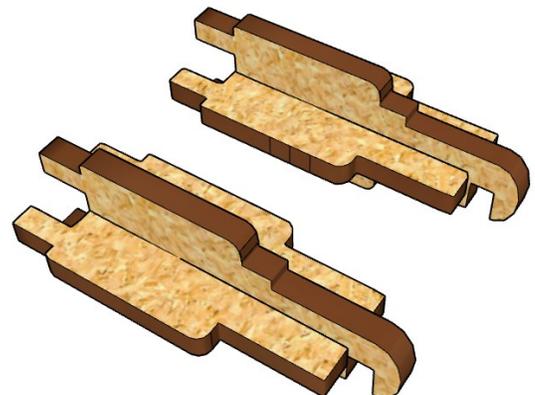
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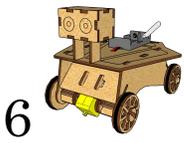


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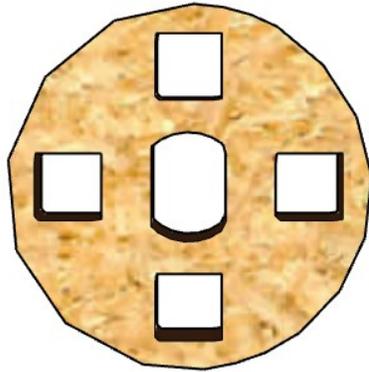


Debes hacer dos piezas como esta

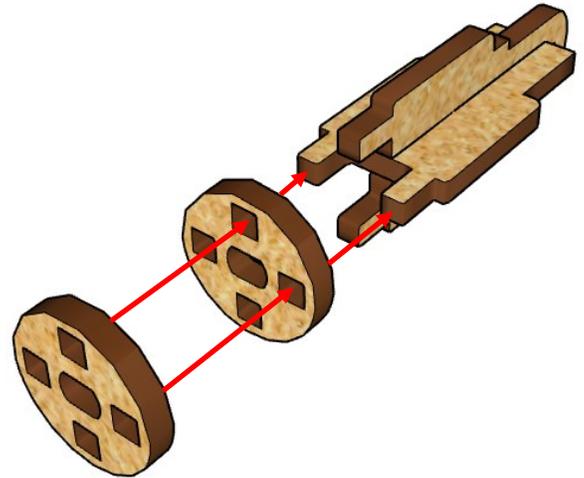




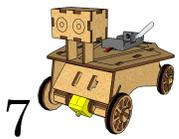
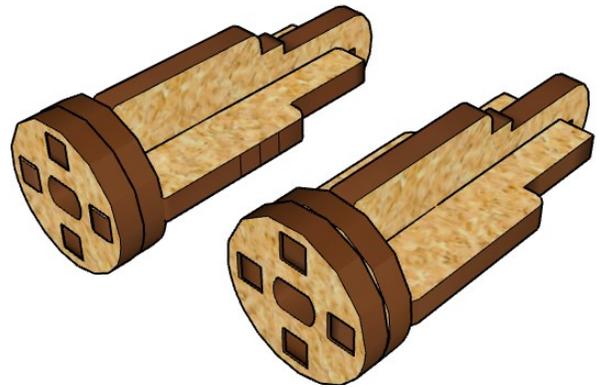
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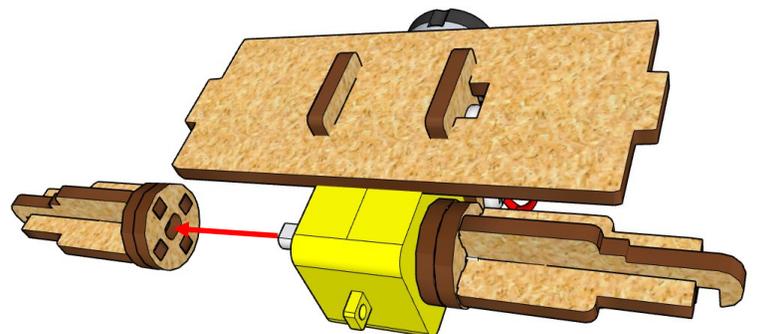
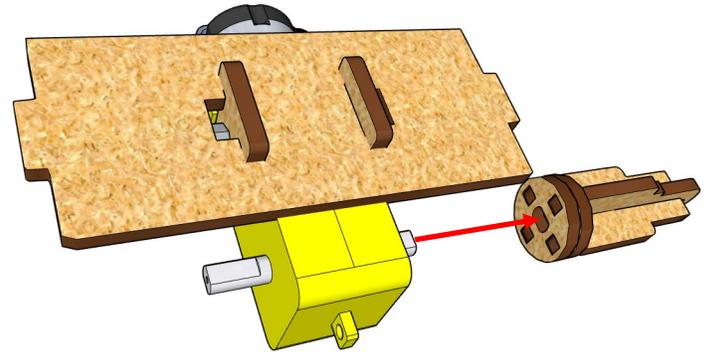
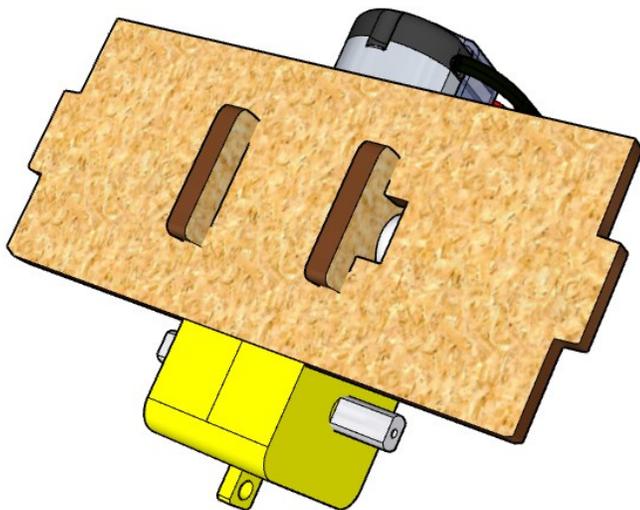
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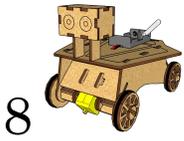


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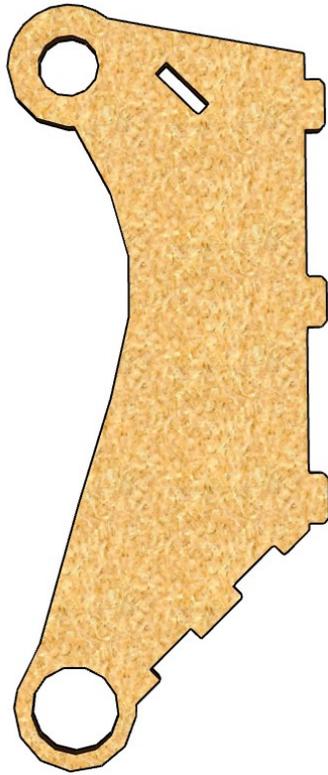


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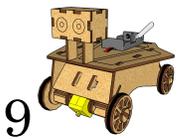
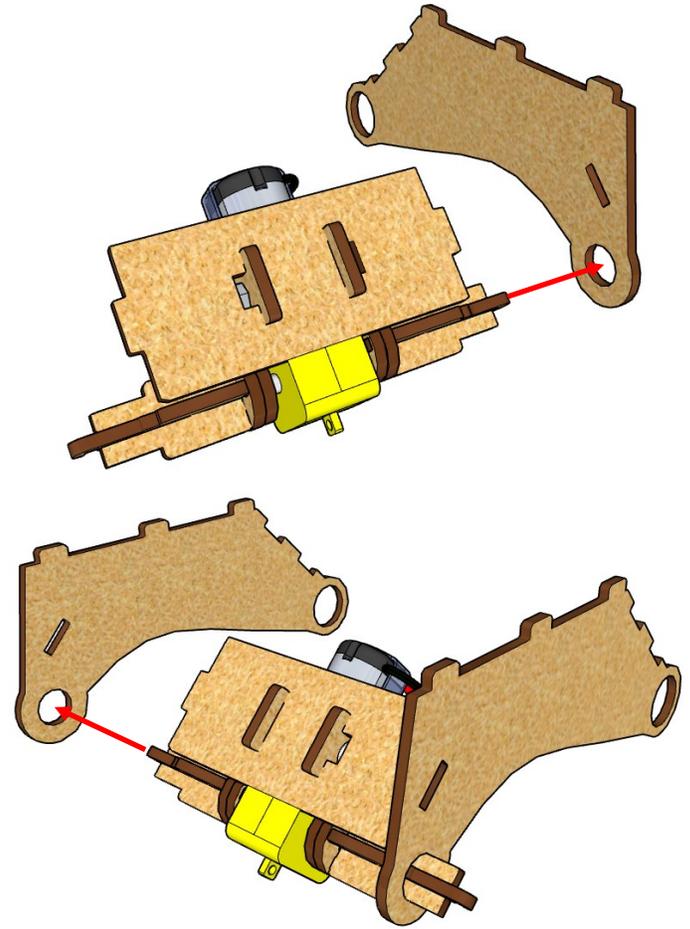




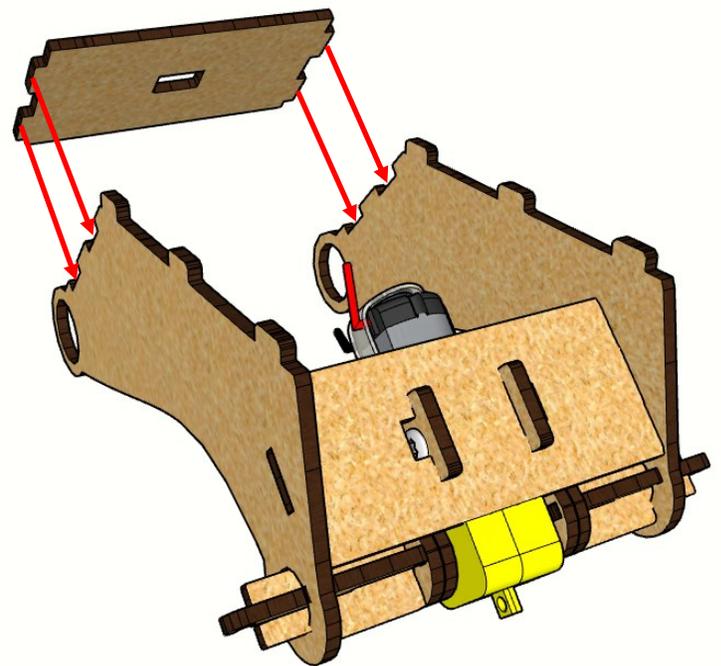
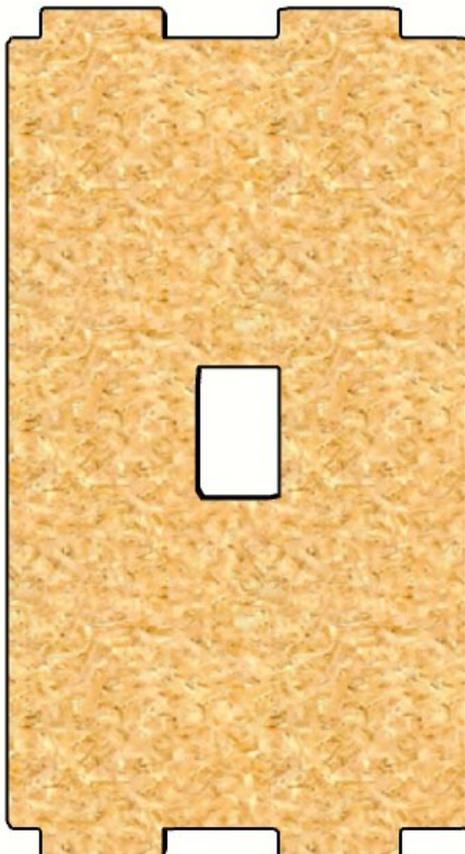
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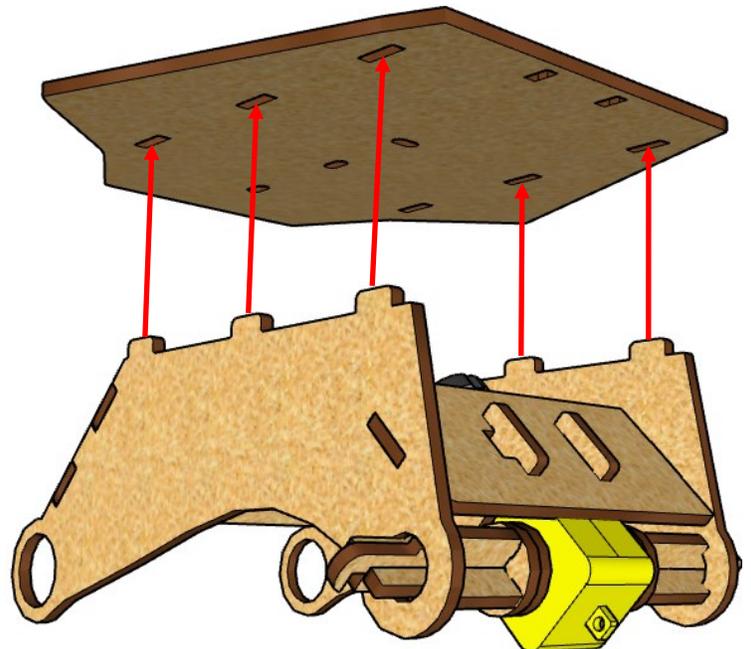
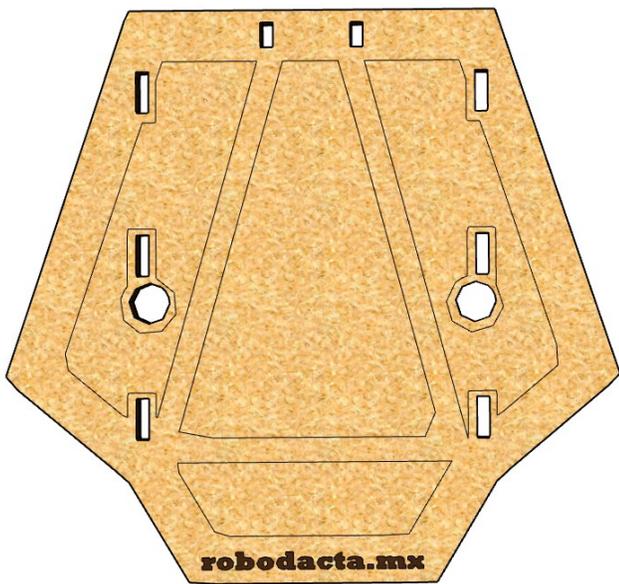
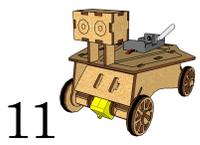
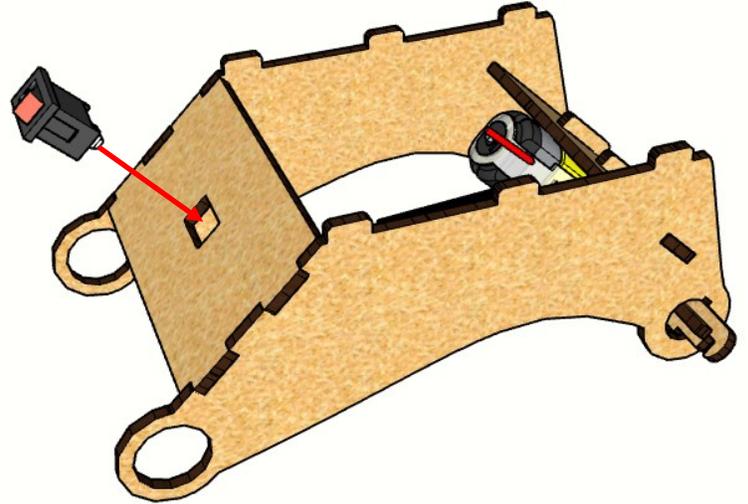
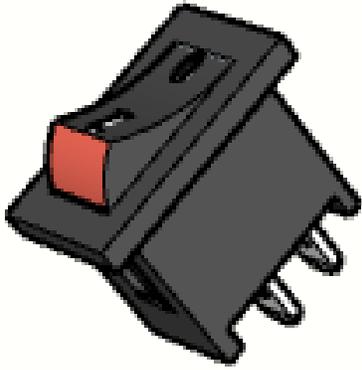
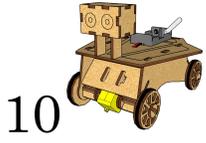


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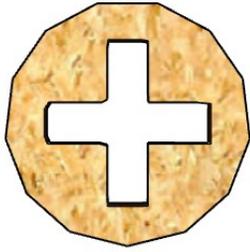


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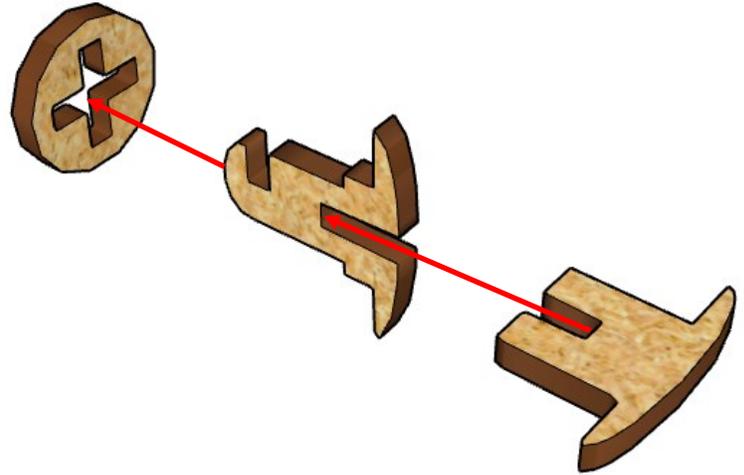




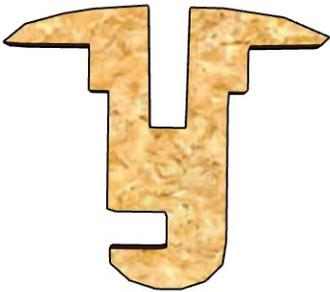
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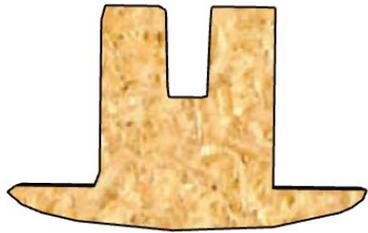
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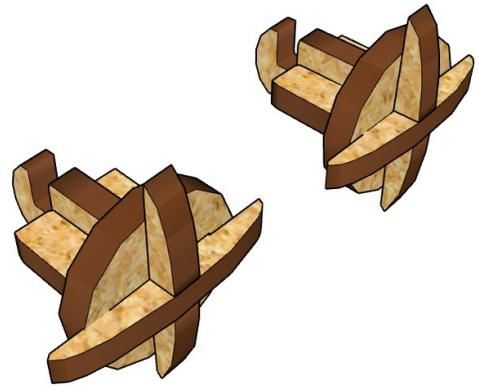
Debes hacer dos piezas como esta



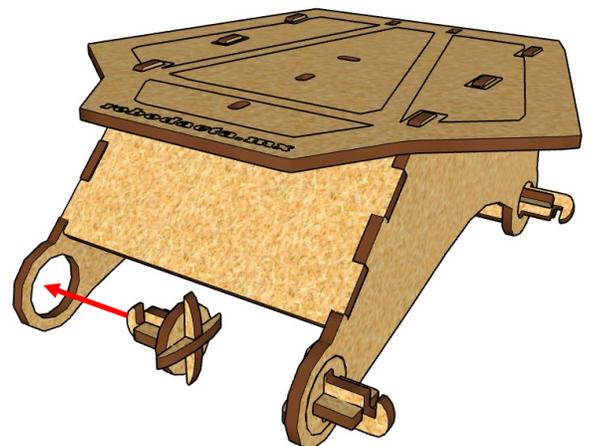
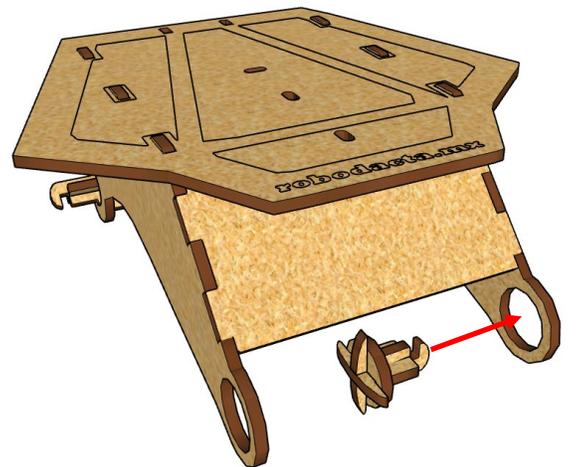
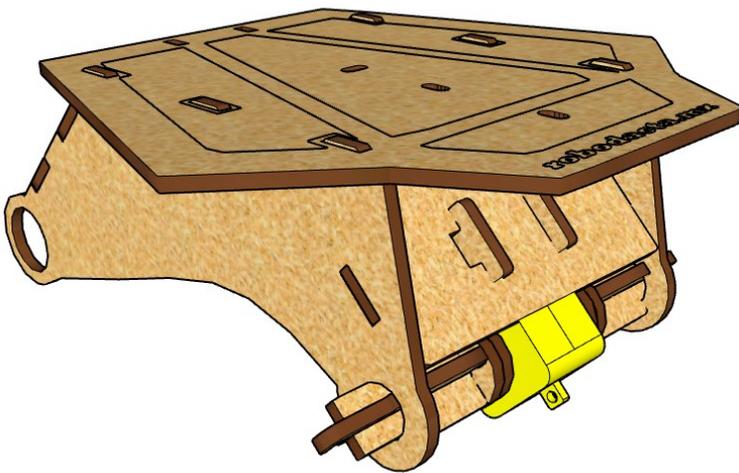
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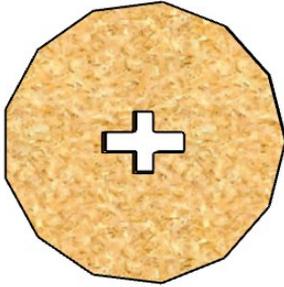
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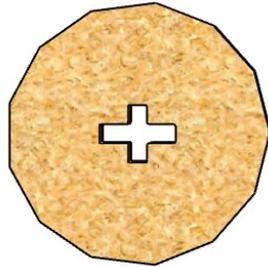
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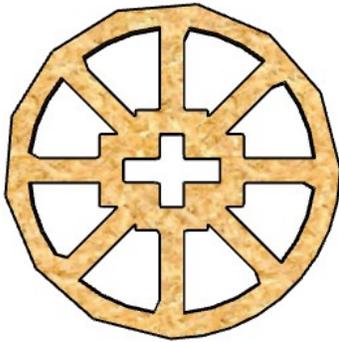
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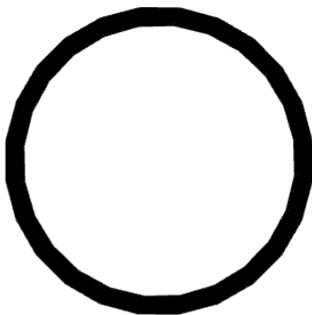
Rueda grande



Rueda pequeña

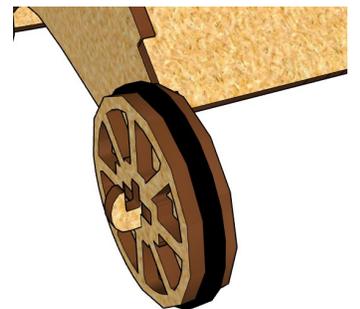
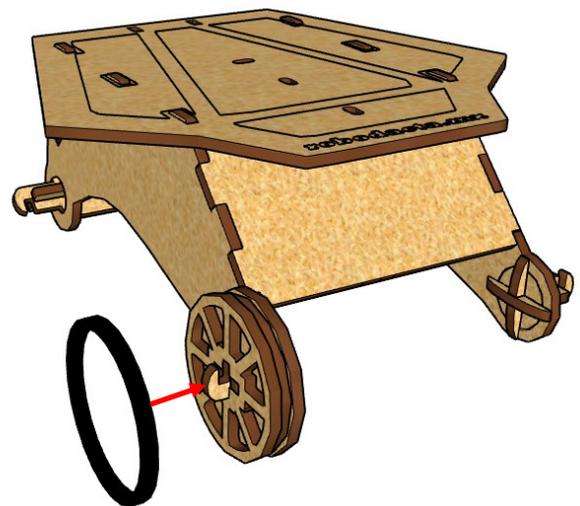
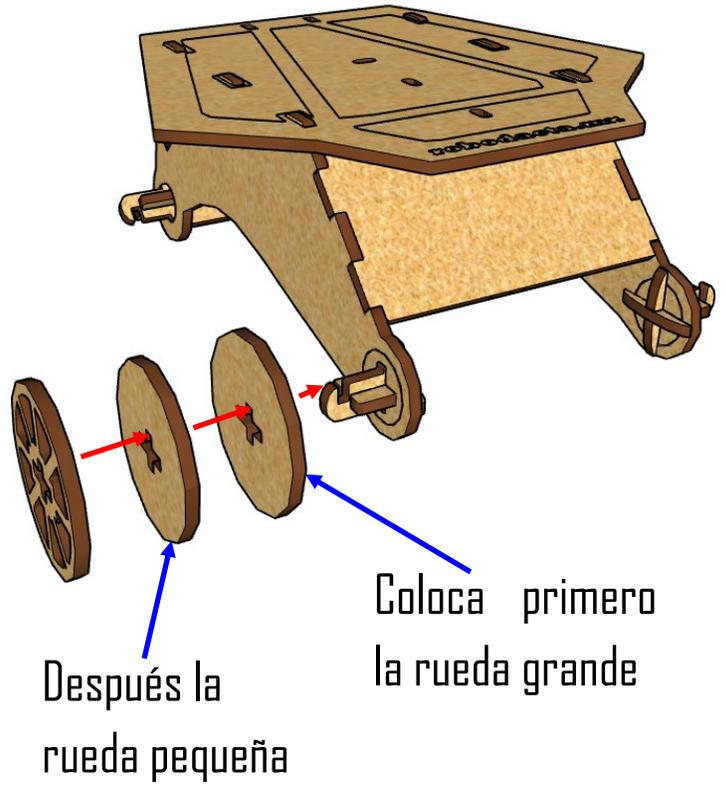


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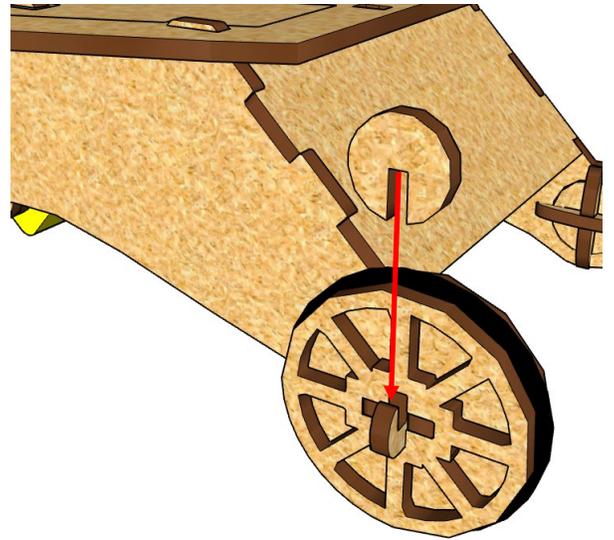
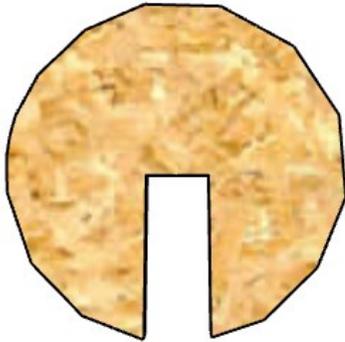


Aro de goma

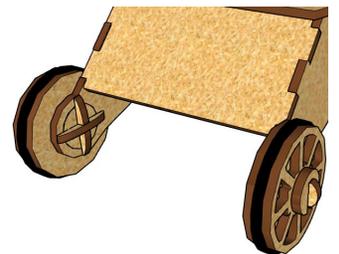
Ruedas traseras



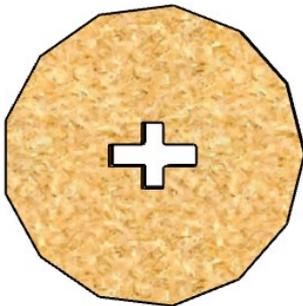
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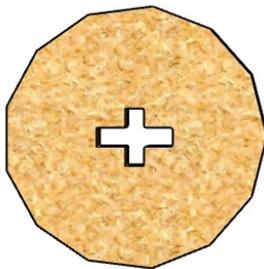
Repite los pasos 14, 15 y 16 para la otra rueda



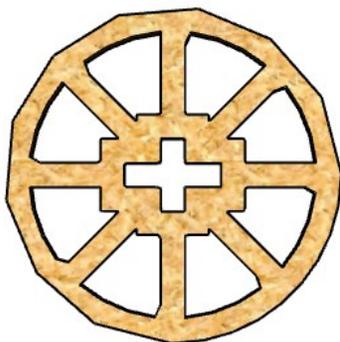
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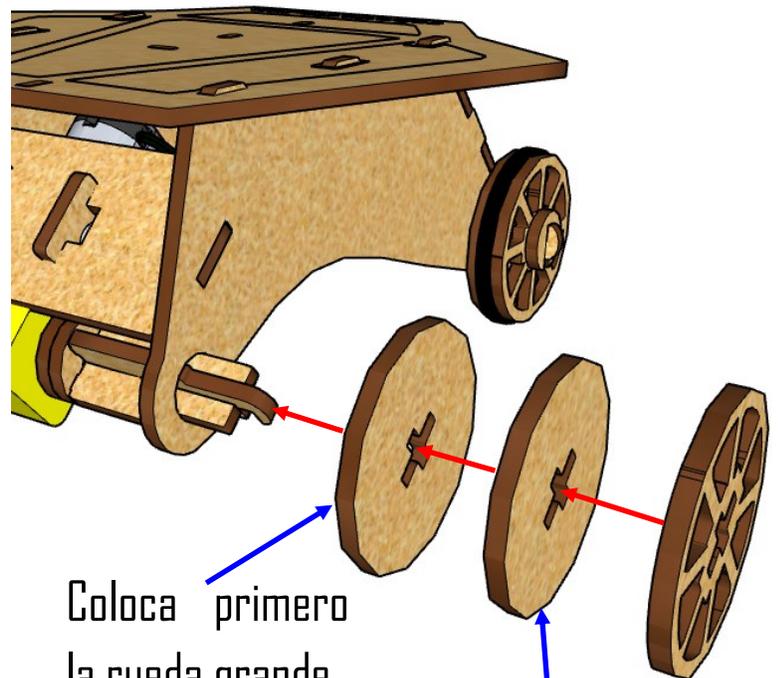
Rueda grande



Rueda pequeña



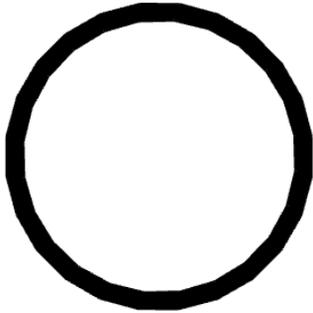
Ruedas delanteras



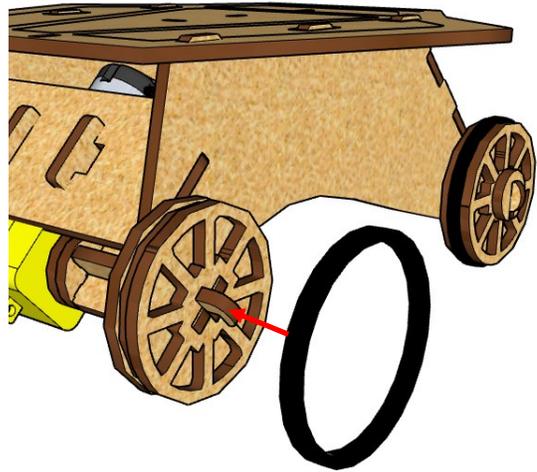
Coloca primero la rueda grande

Después la rueda pequeña

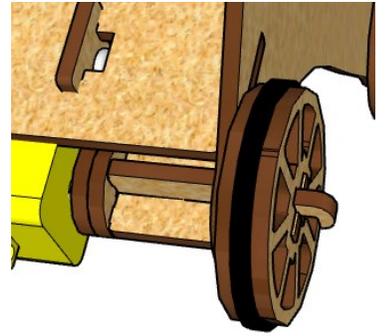
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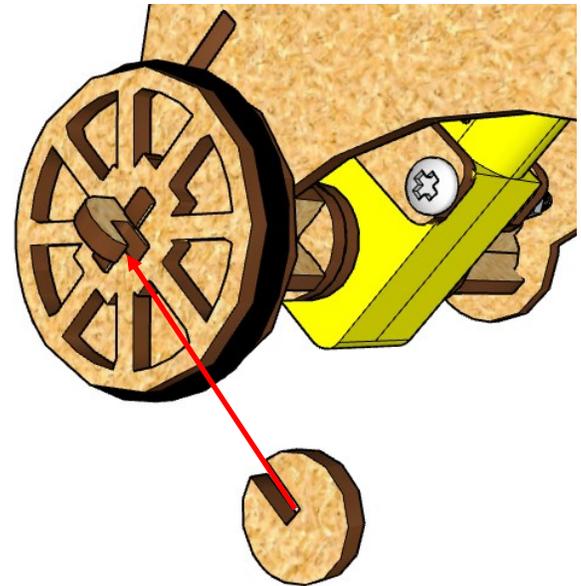
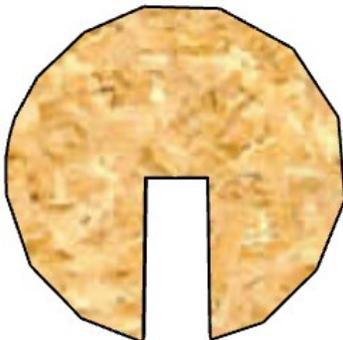
Aro de goma



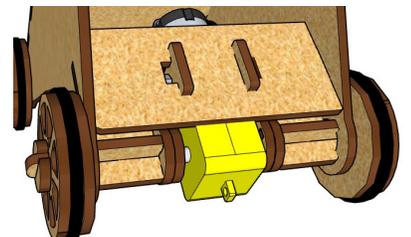
Coloca el aro de goma en medio de las dos ruedas grandes

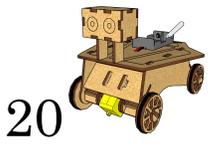


19

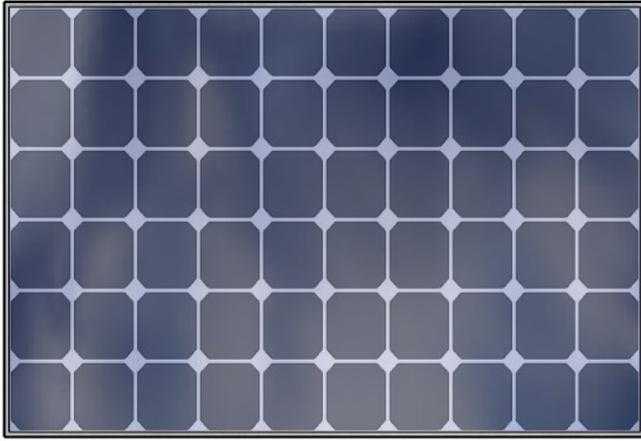


Repite los pasos 17, 18 y 19 para la otra rueda

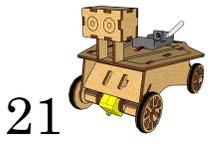
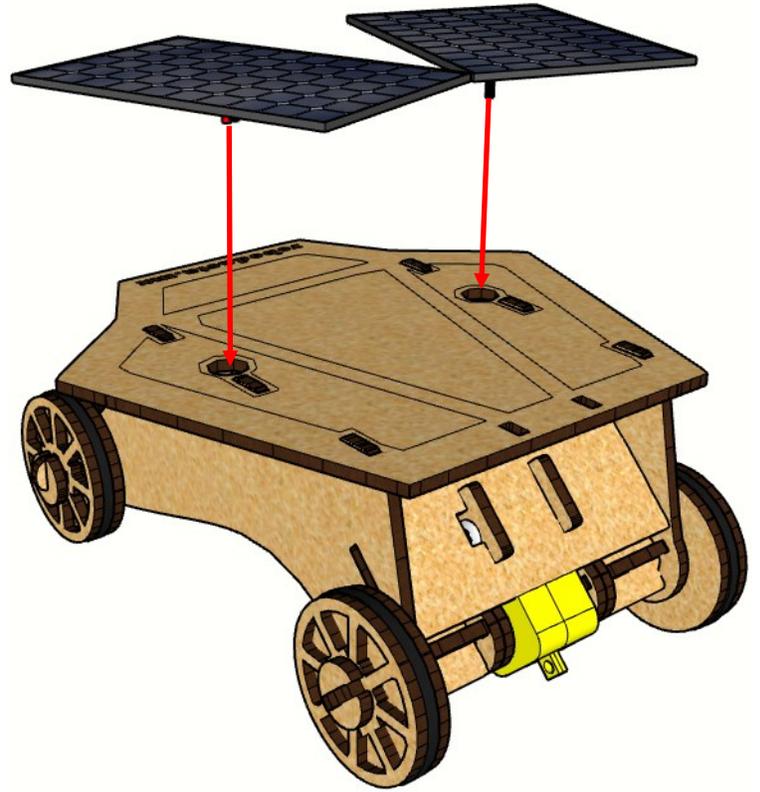




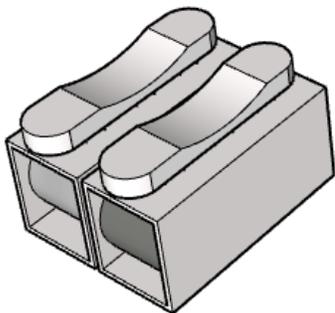
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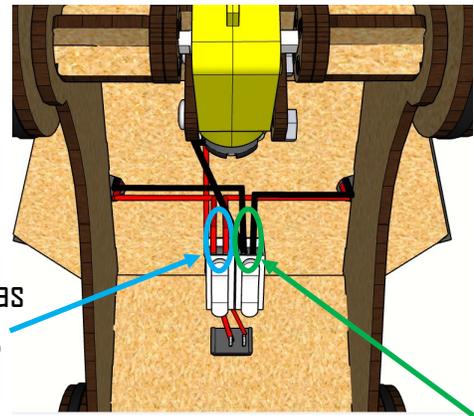
x2



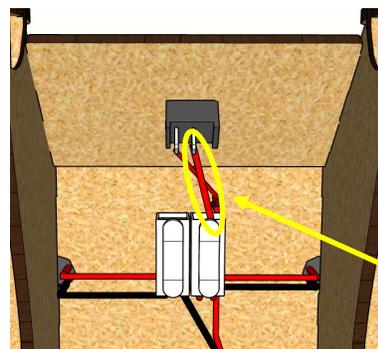
21



Terminales positivas de paneles y motor

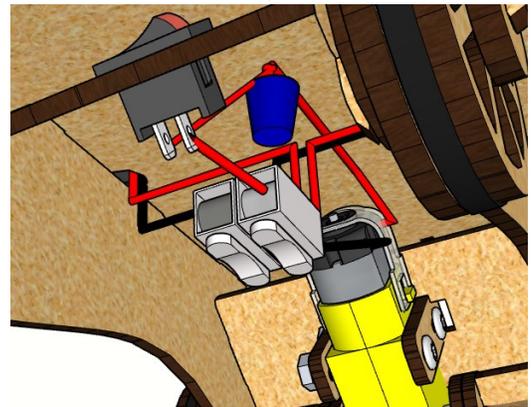
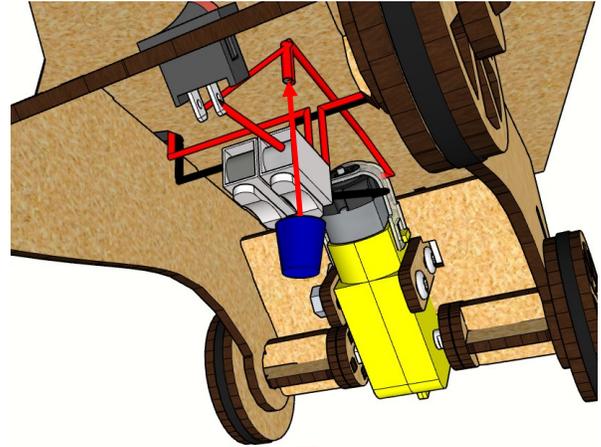
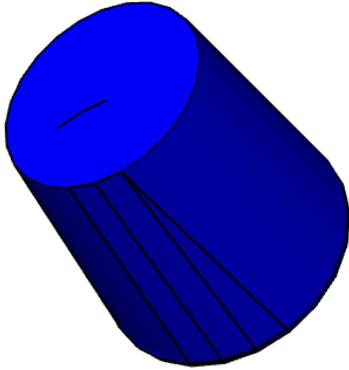


Terminales negativas de paneles y motor

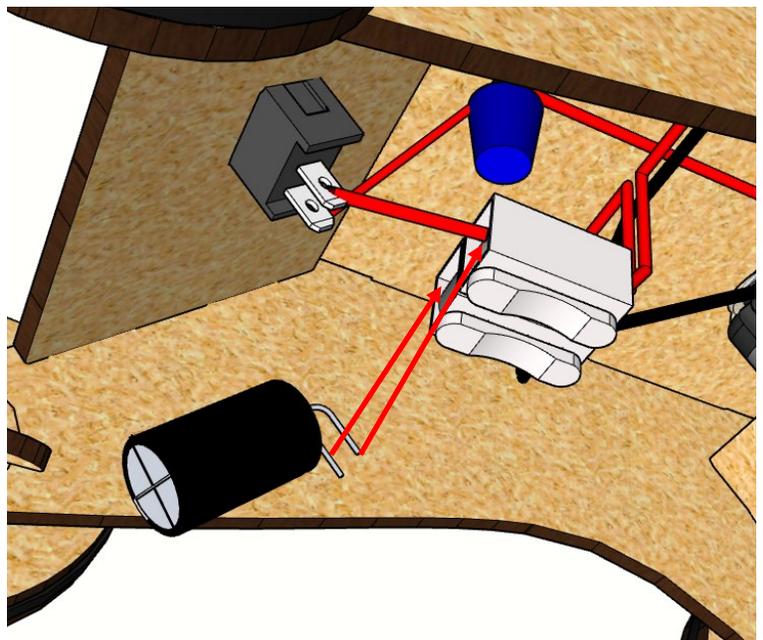


Terminal derecha del switch con positivo del conector

22



23

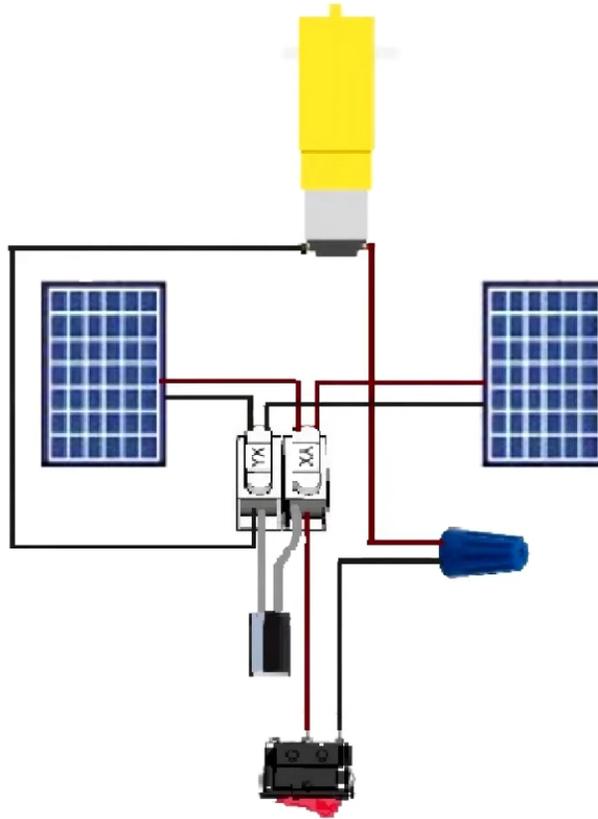


La terminal positiva del capacitor va al lado positivo del conector

24



Esquema de conexión.

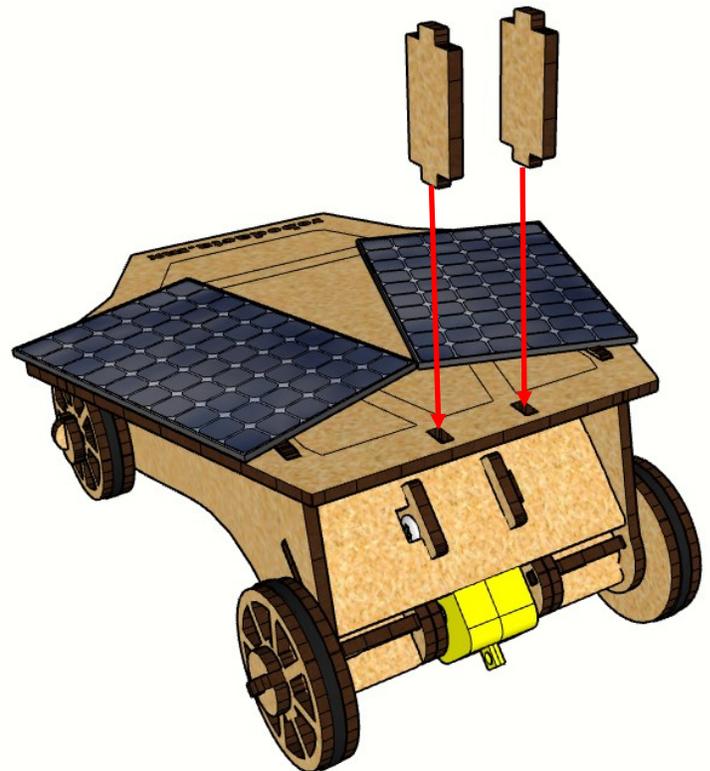


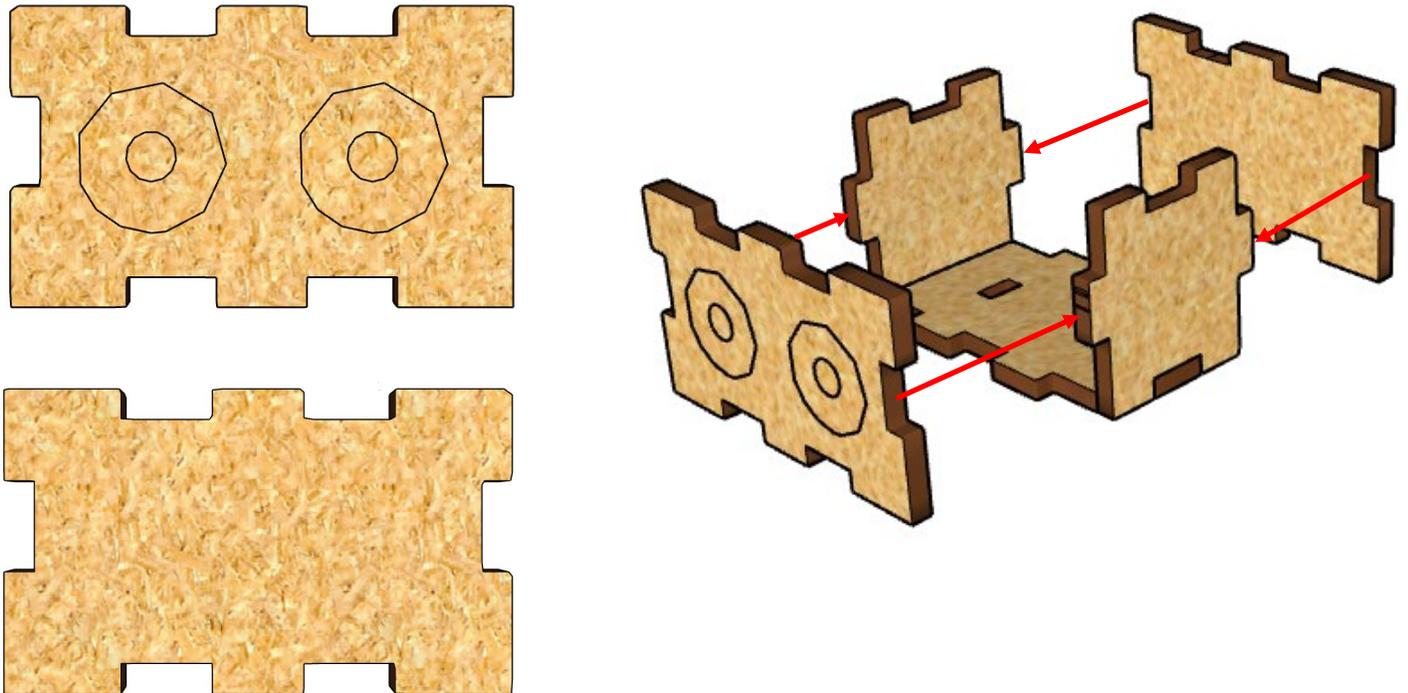
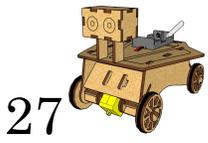
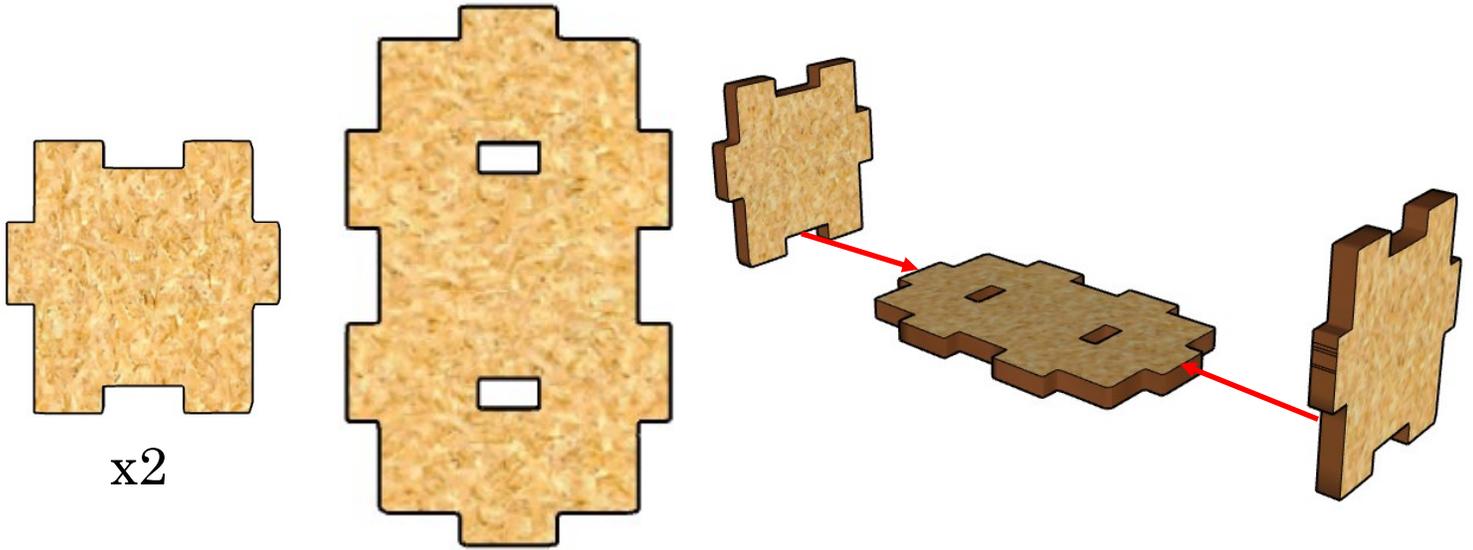
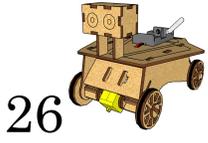
En este esquema se muestran las conexiones de manera mas detallada

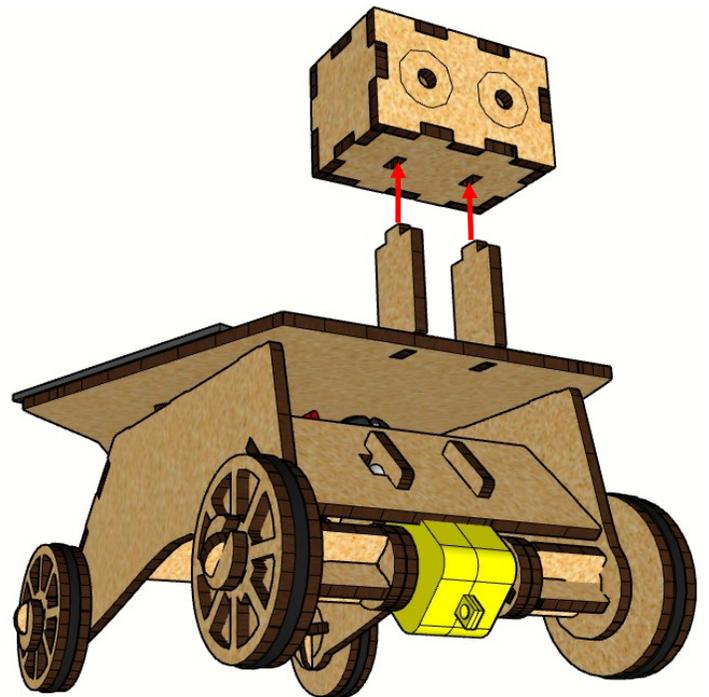
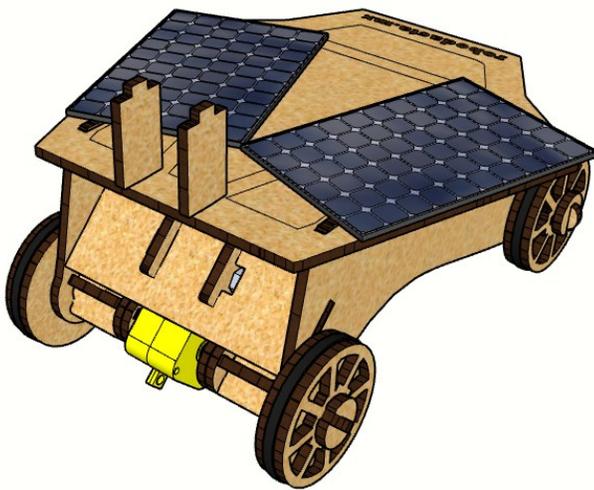
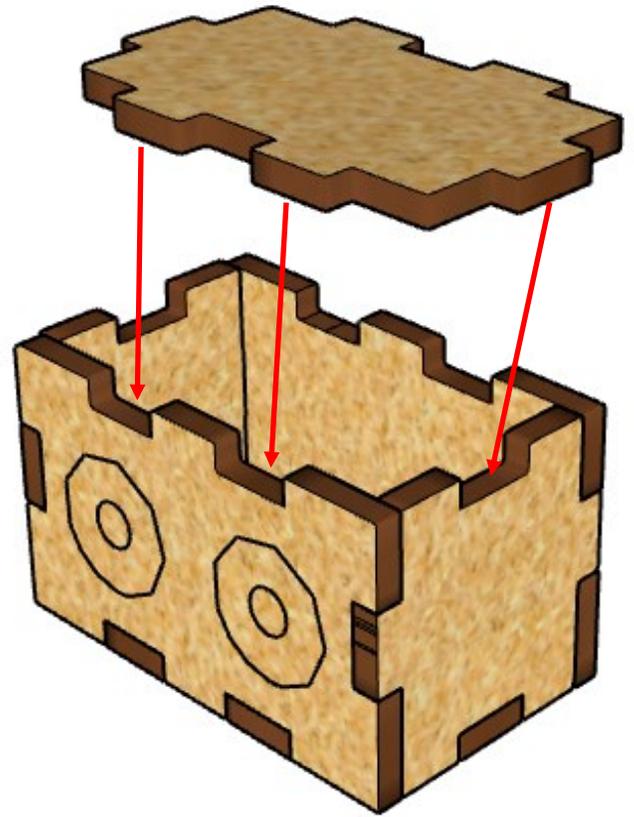
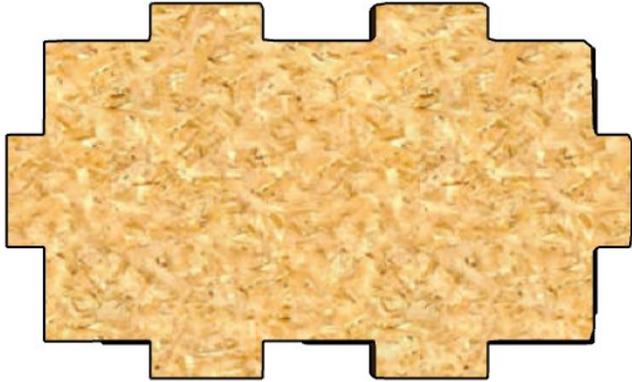
25



x2

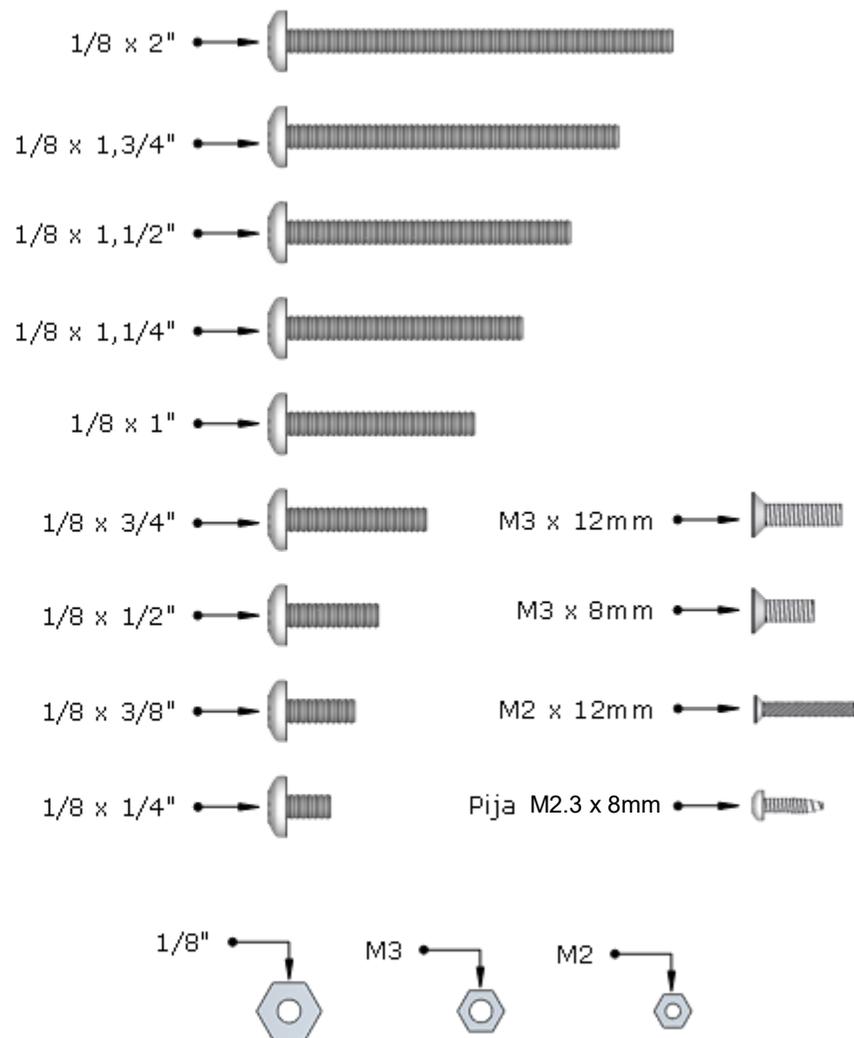


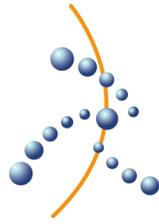




Tornillería

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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