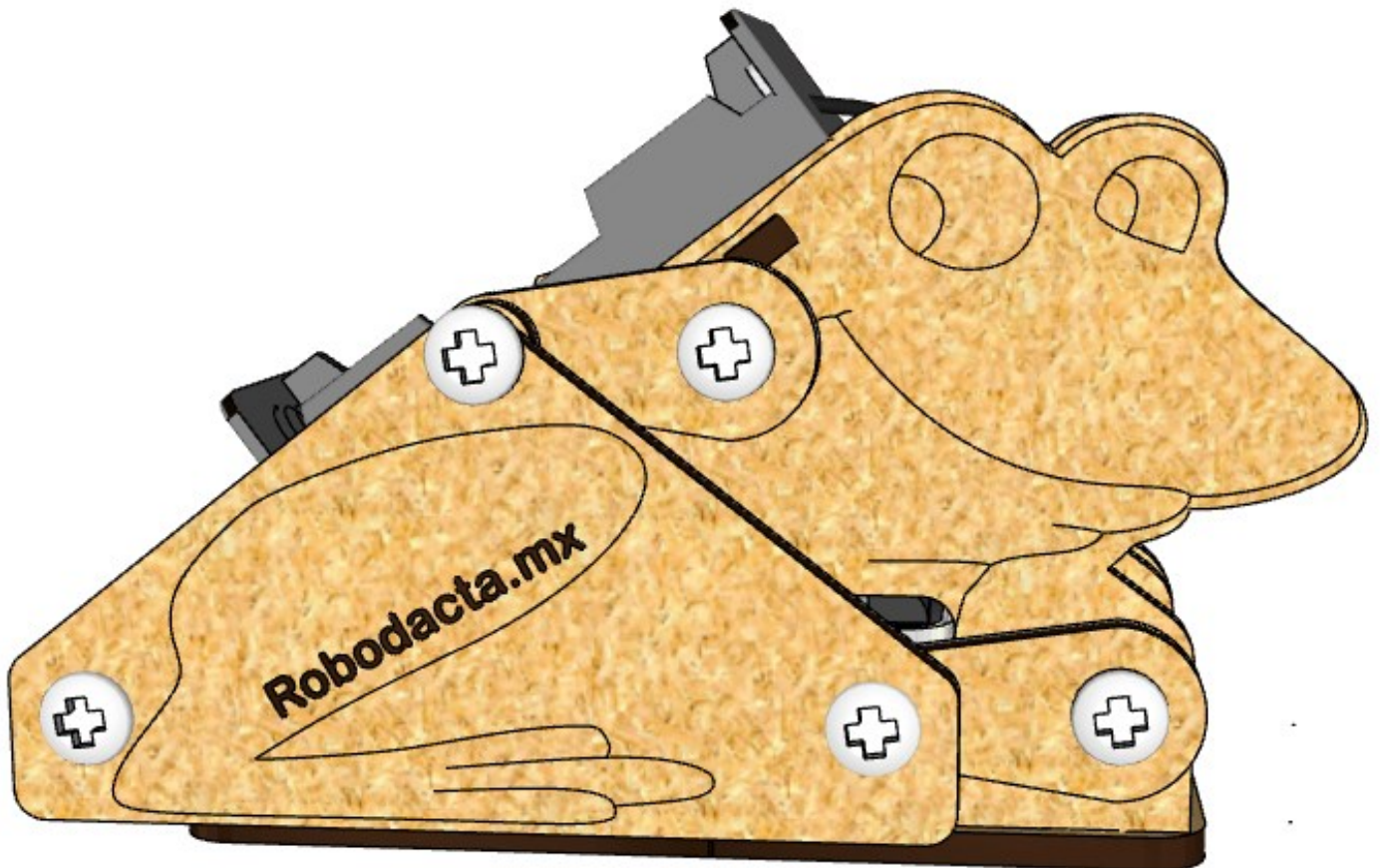


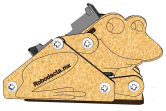
robodacta.mx
robótica didáctica

Manual de ensamble

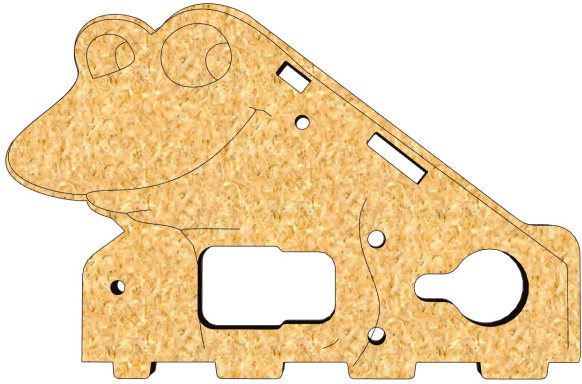
Kit RanaBot

Código KIT1419

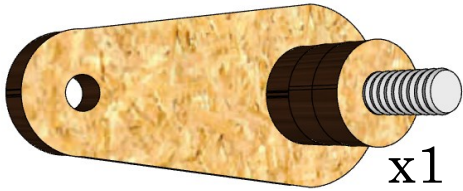




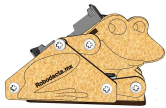
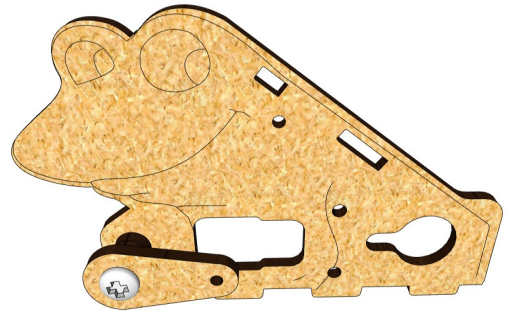
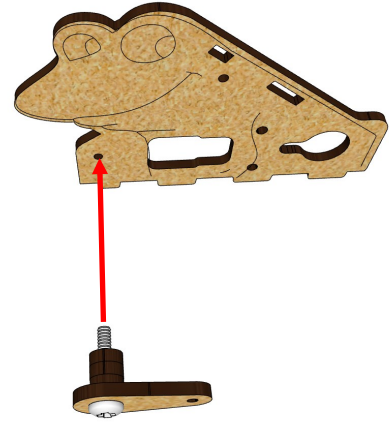
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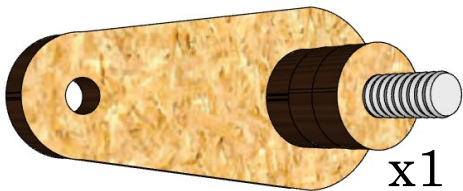
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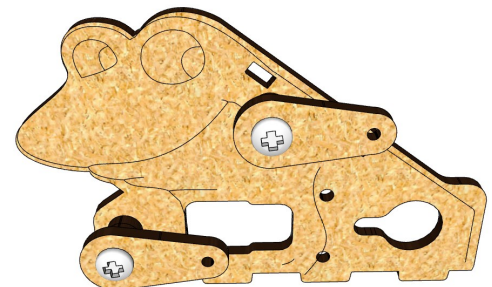
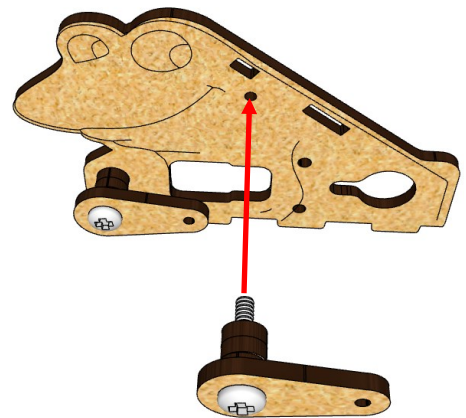
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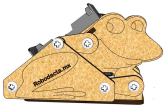


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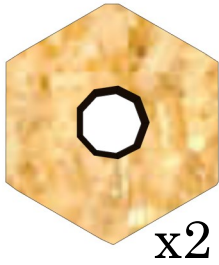
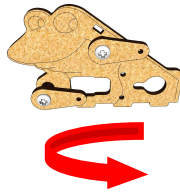


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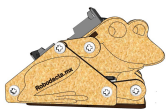




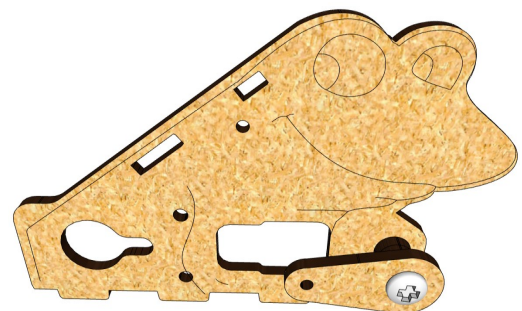
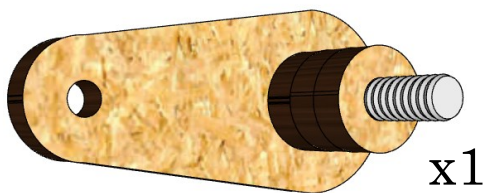
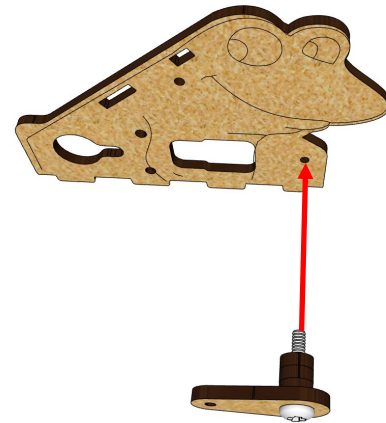
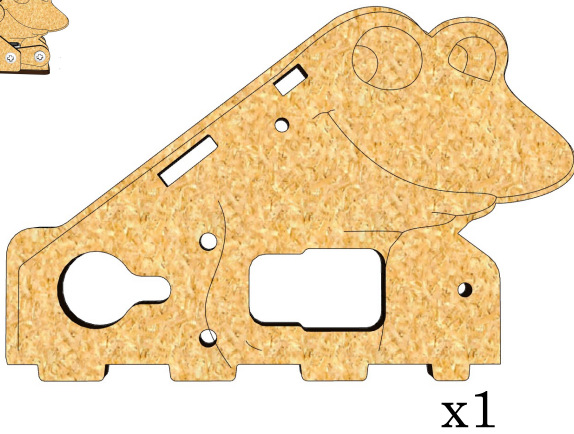
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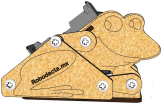


Nota: al colocar las tuercas de MDF ajusta asta el tope y regresa 1/2 de vuelta.

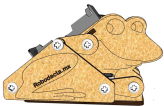
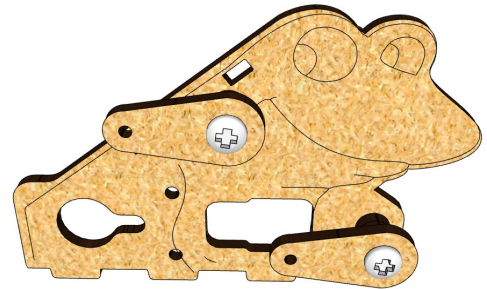
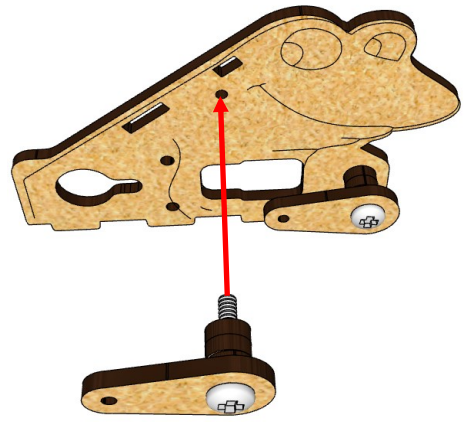
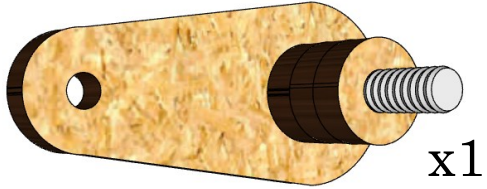


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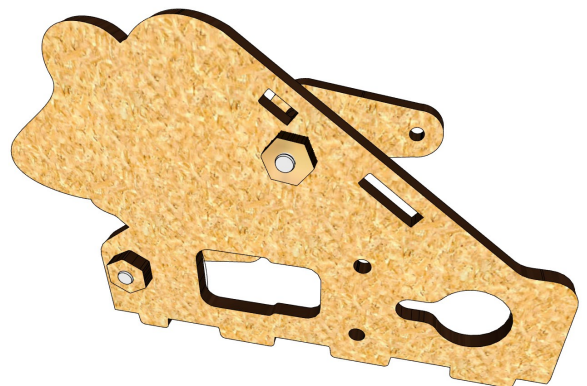
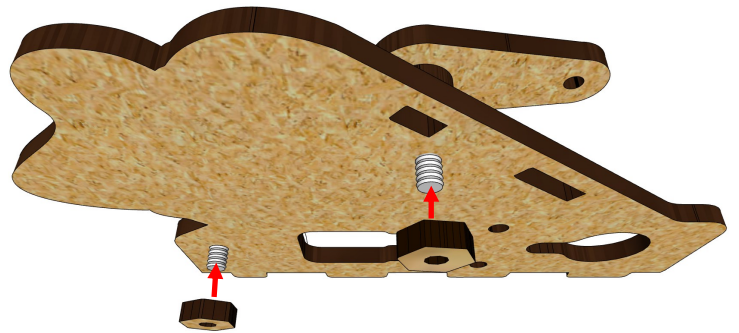
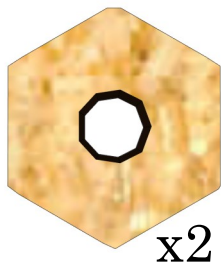


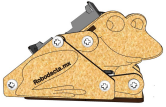


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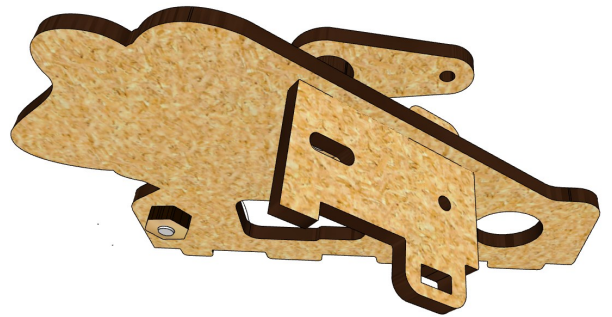
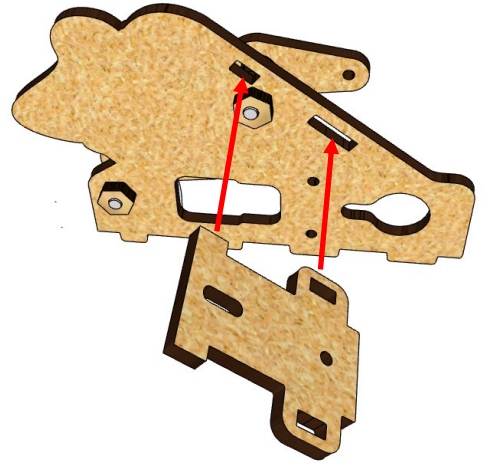
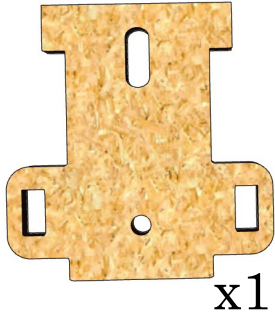


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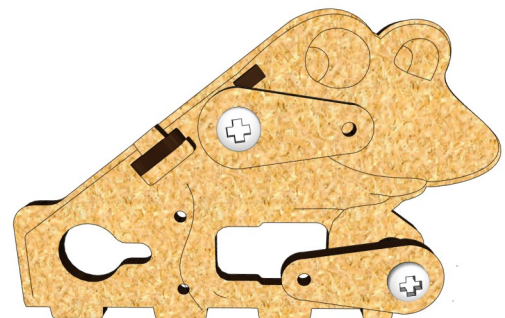
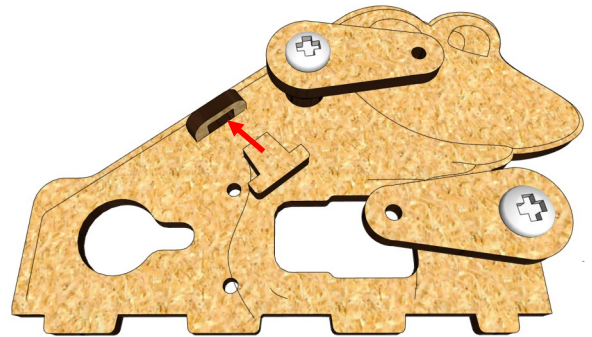
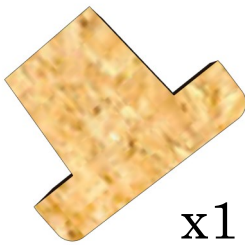


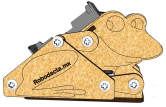


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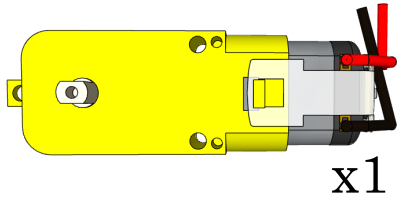


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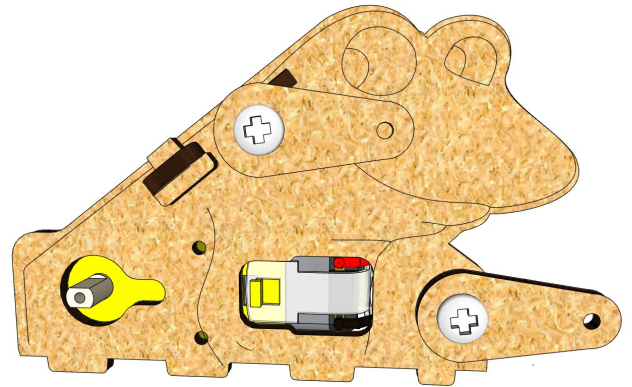
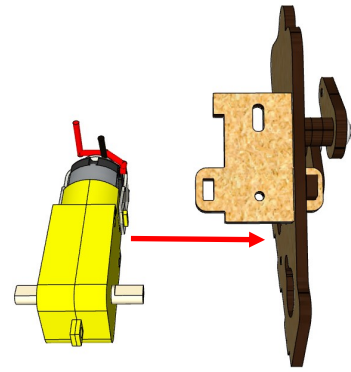




10



x1

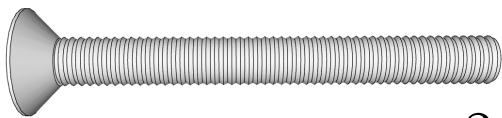


*Nota: los cables de el motor deben ver hacia esta pieza de MDF.
No retires ninguno de los cinturones de seguridad.*

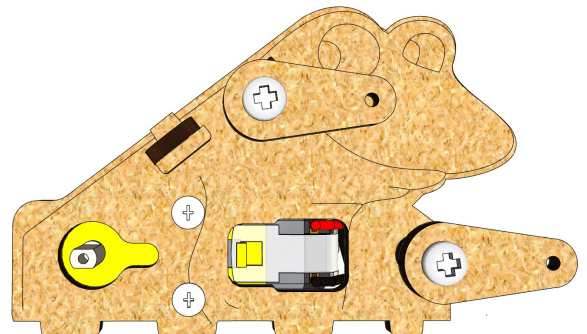
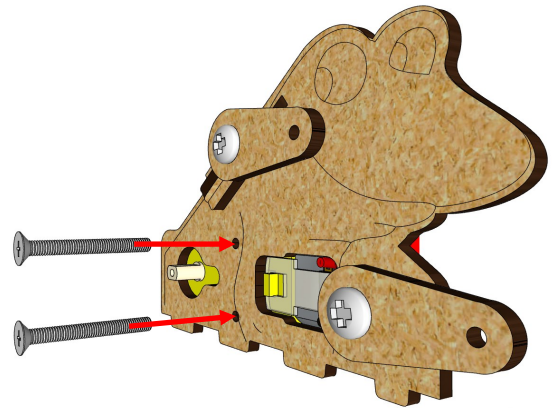


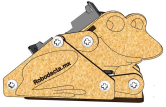
11

M3 x 30

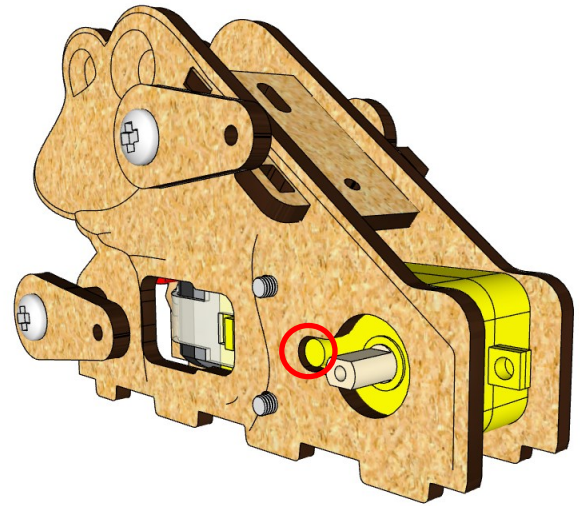
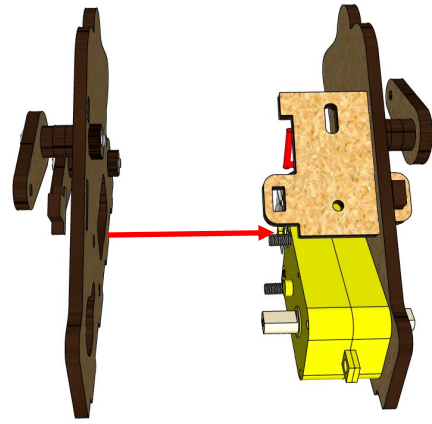
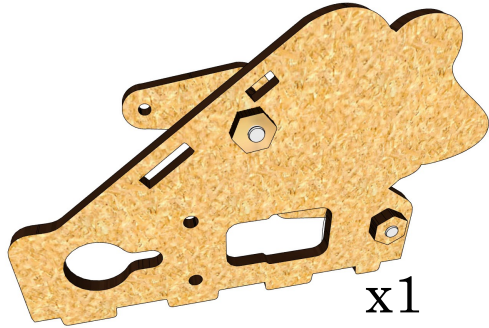


x2





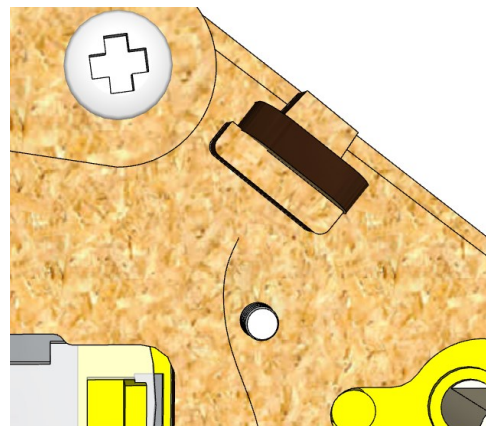
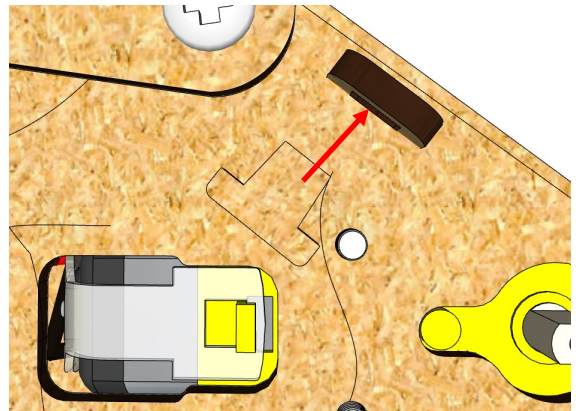
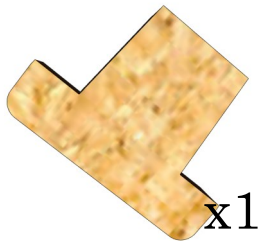
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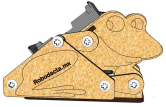


Nota: verifica que el círculo sobresaliente del motor (se encuentra remarcado) este en la posición mostrada.

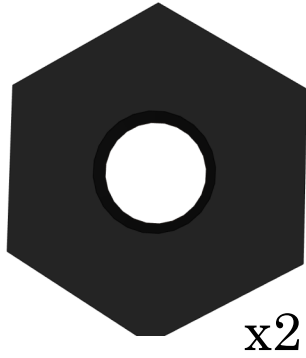


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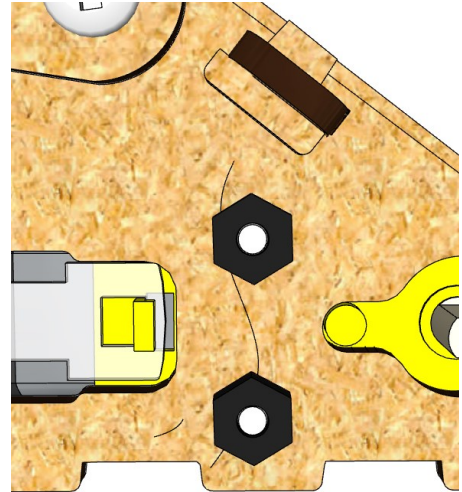
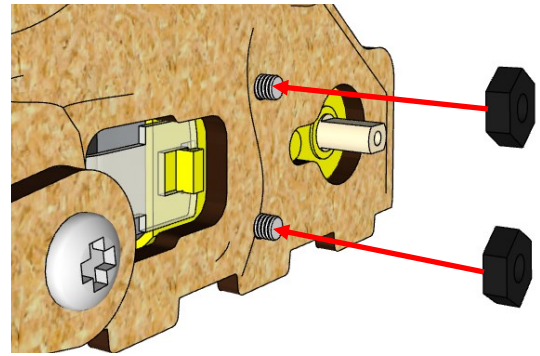




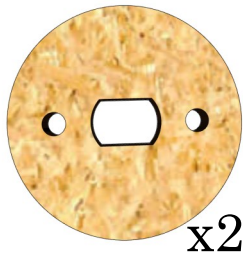
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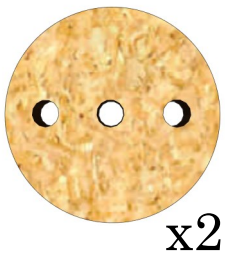
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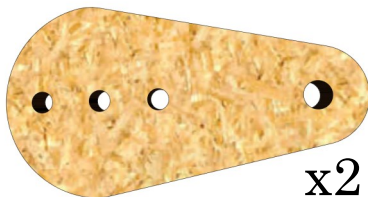
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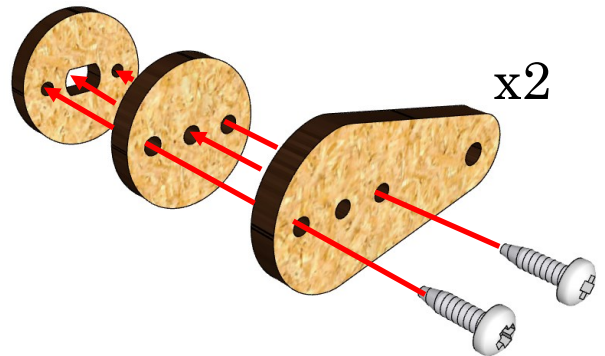
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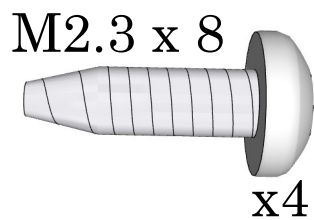
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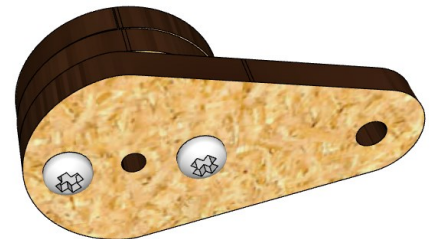
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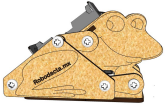


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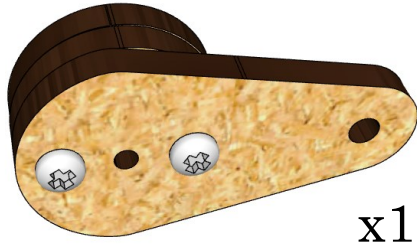


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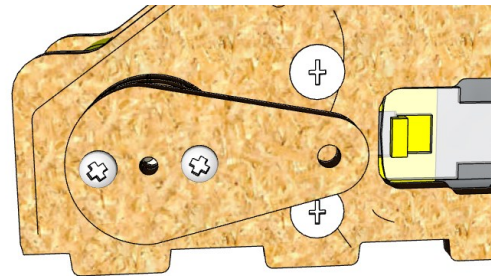
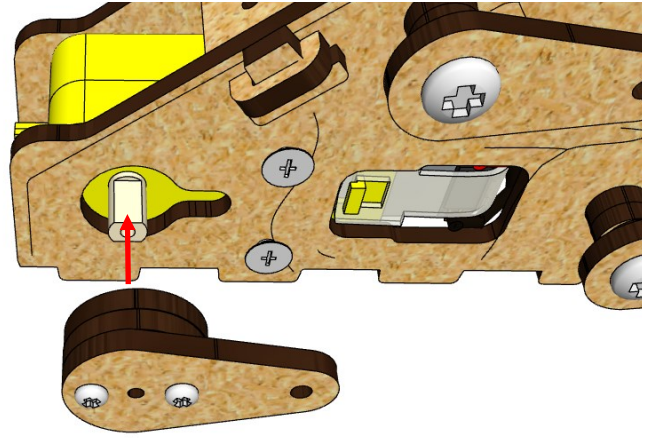




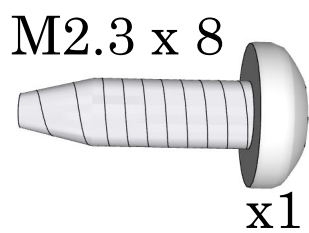
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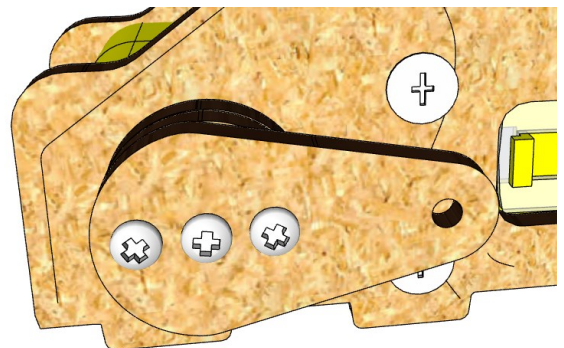
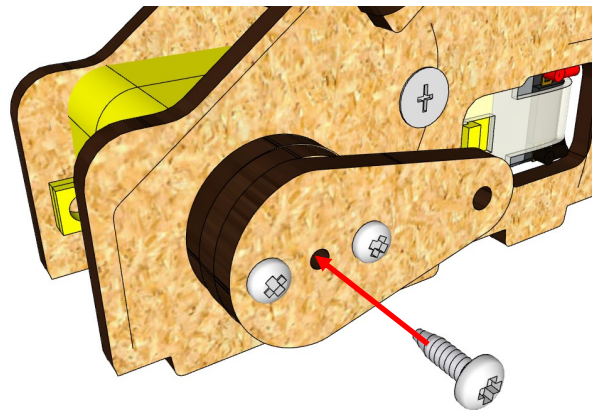
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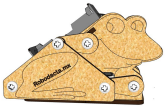


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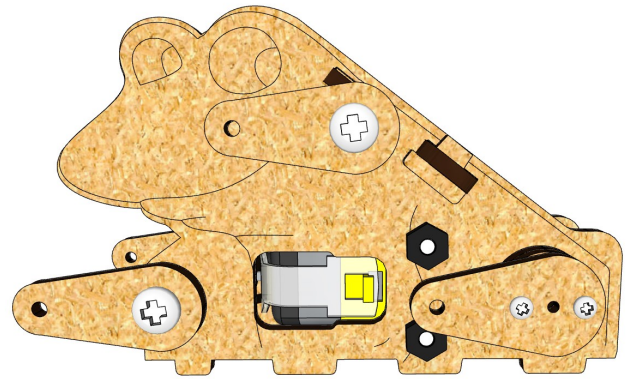
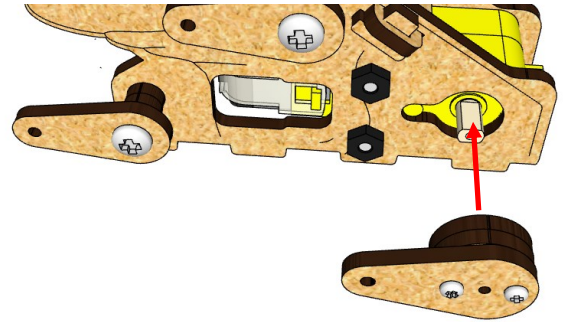
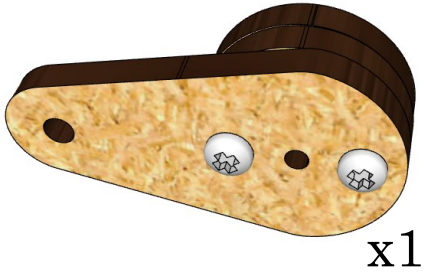


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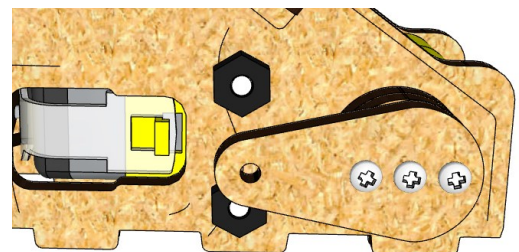
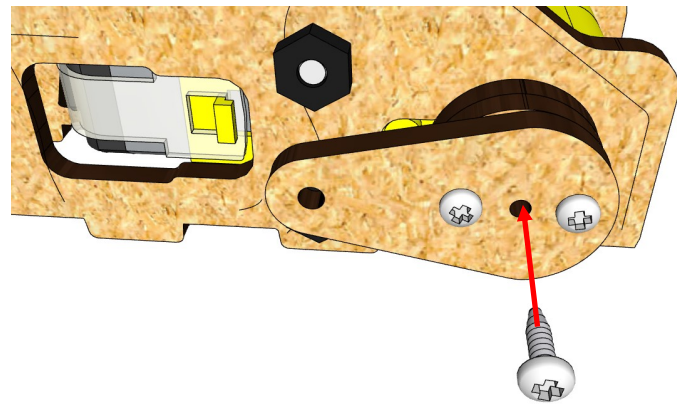
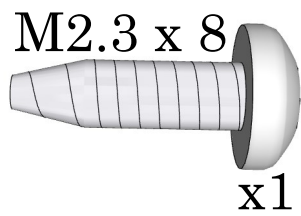


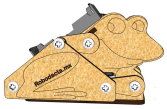


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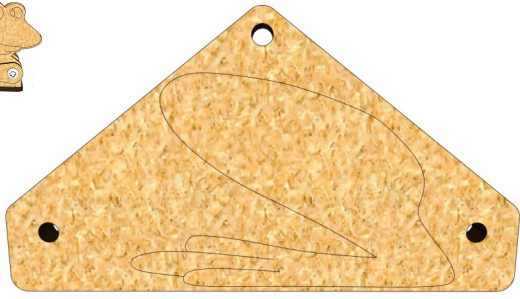


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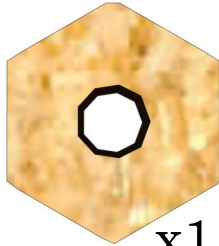




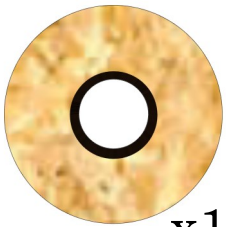
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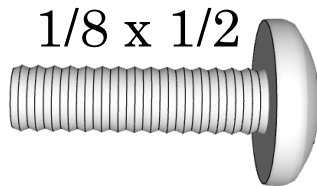
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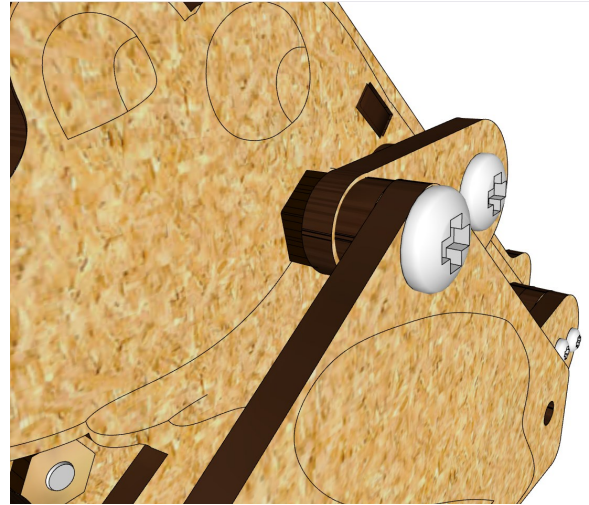
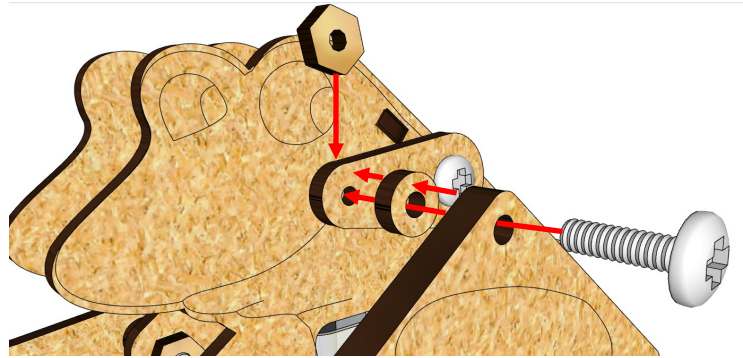
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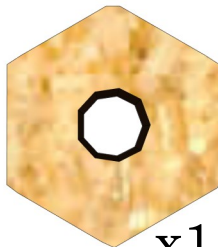
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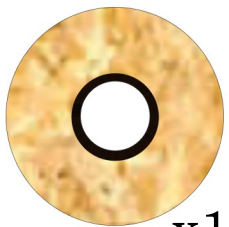
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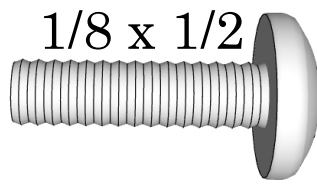
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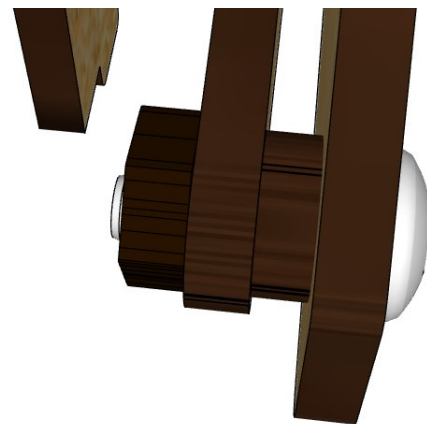
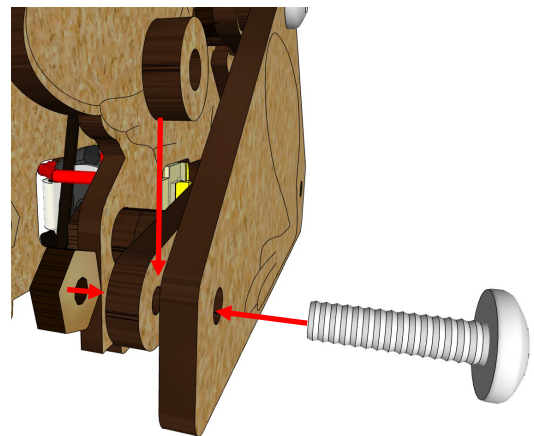
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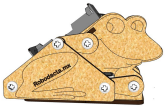


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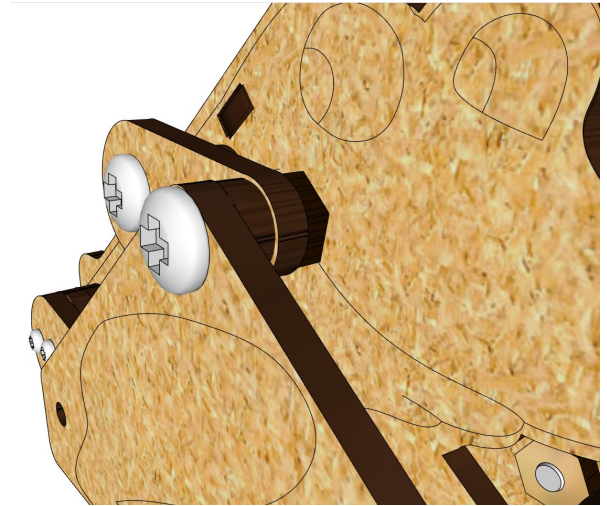
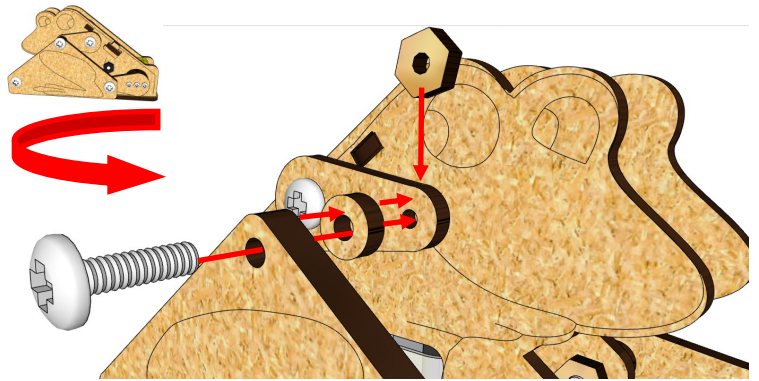
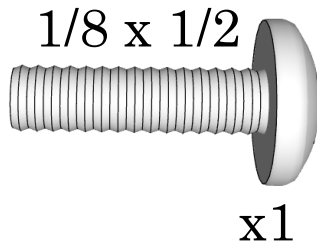
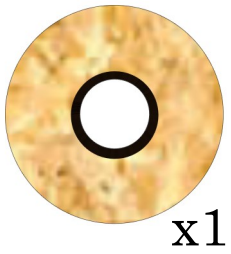
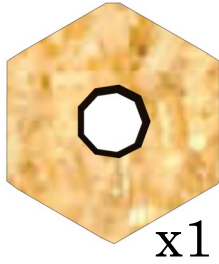


x1

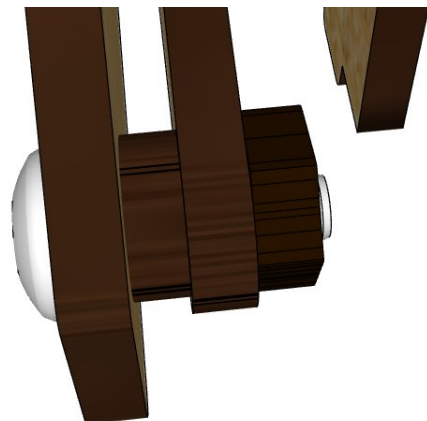
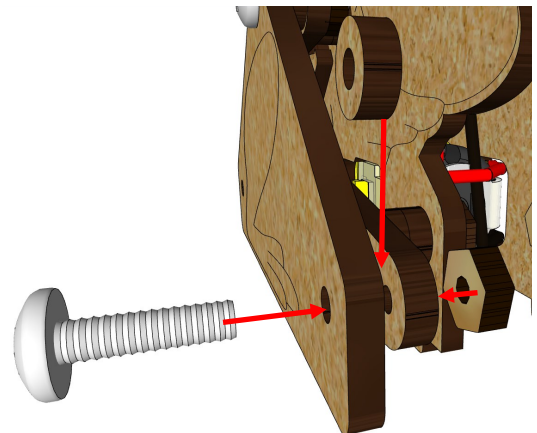
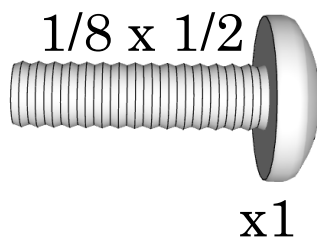
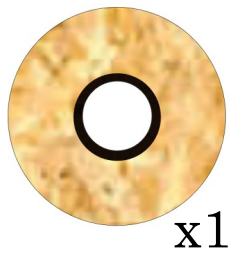
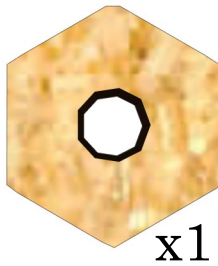


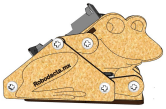


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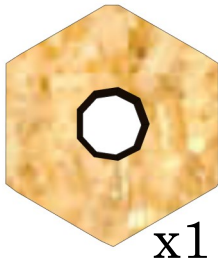


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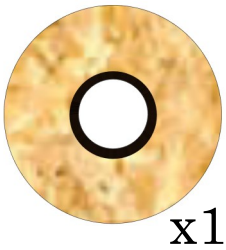




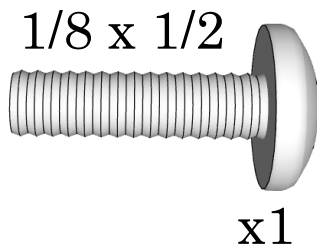
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x1

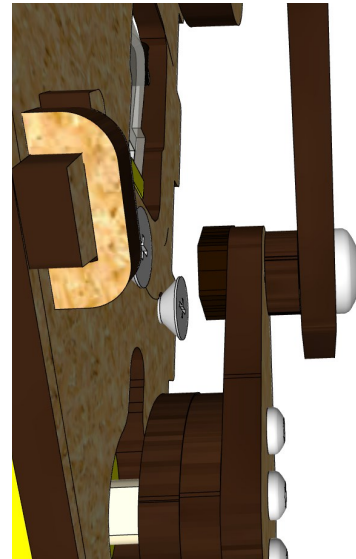
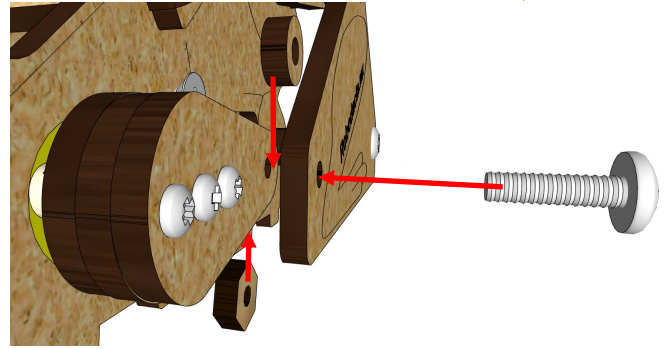


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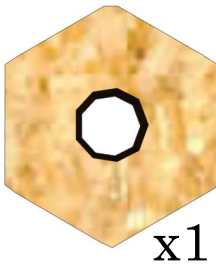


1/8 x 1/2

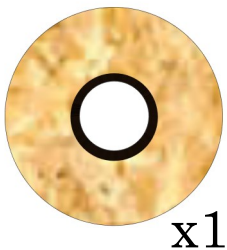
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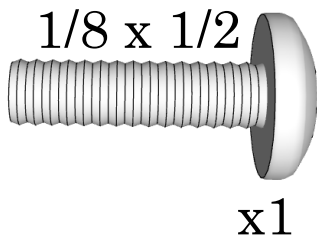
25



x1

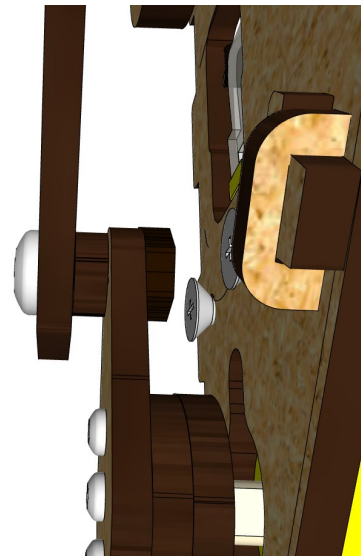
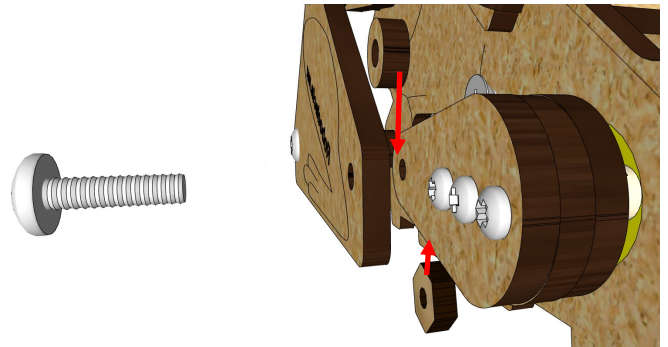


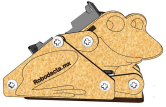
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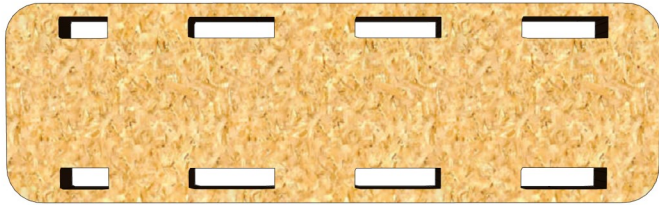
1/8 x 1/2

x1

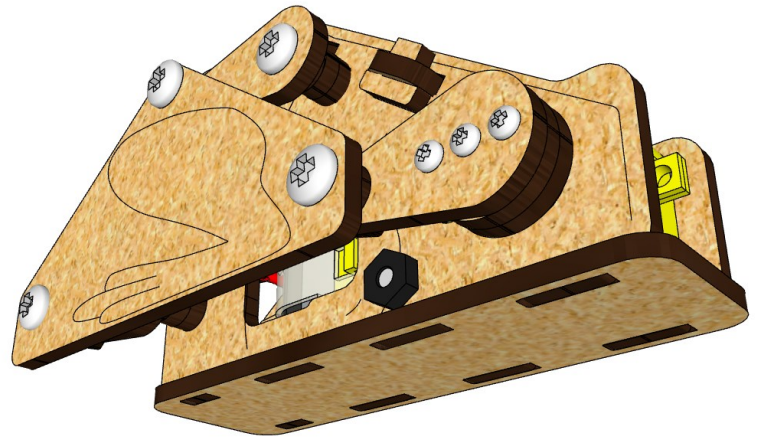
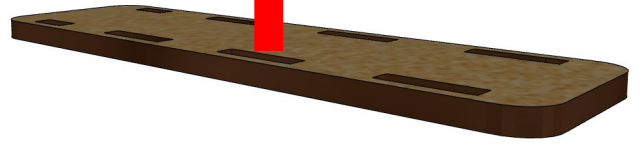
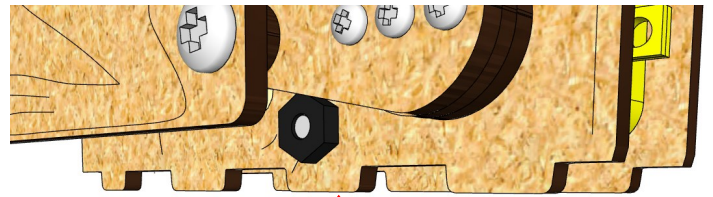




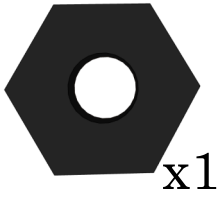
26



x1



27

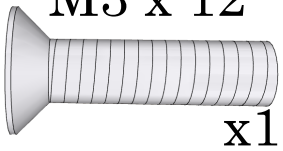


x1

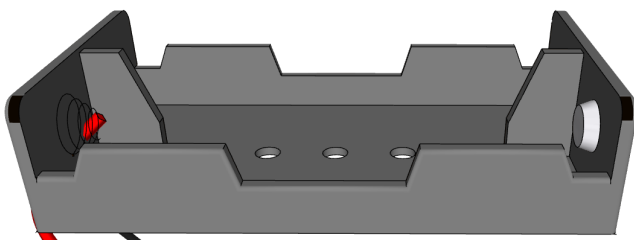
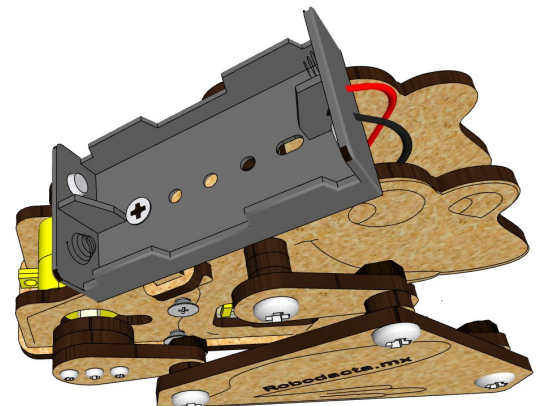
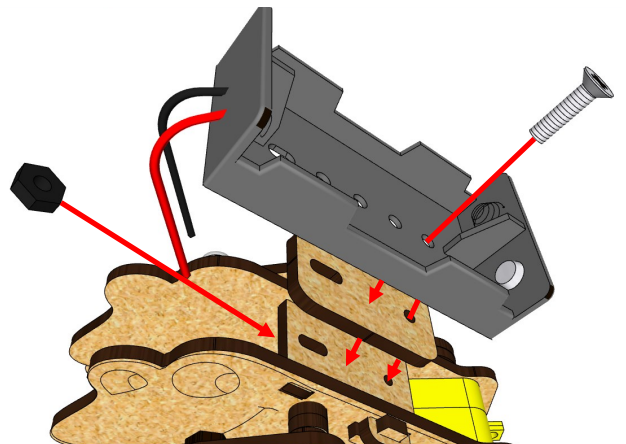


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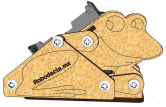
M3 x 12



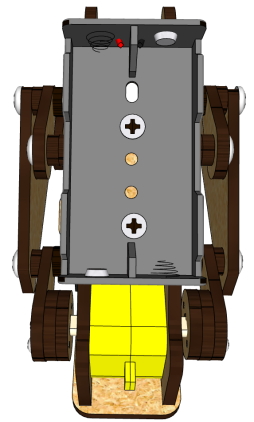
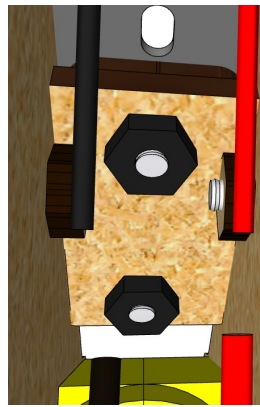
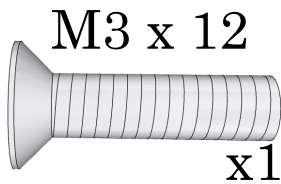
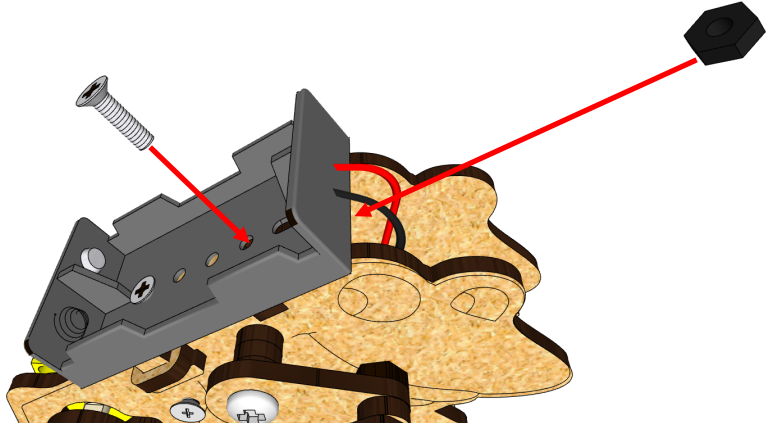
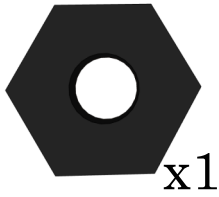
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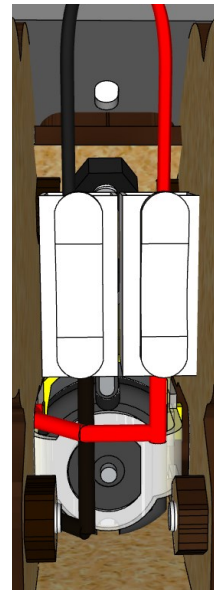
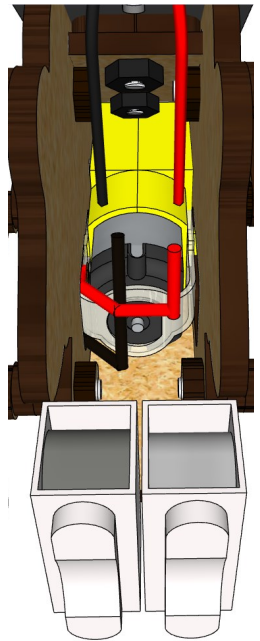
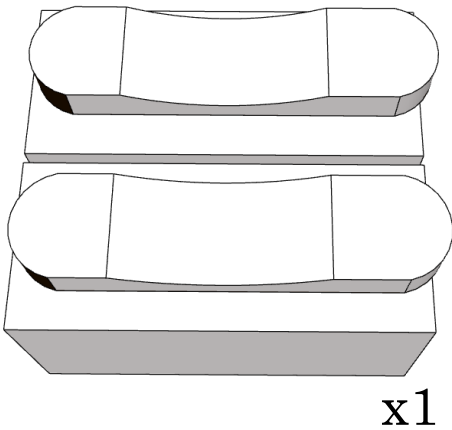
x1



28



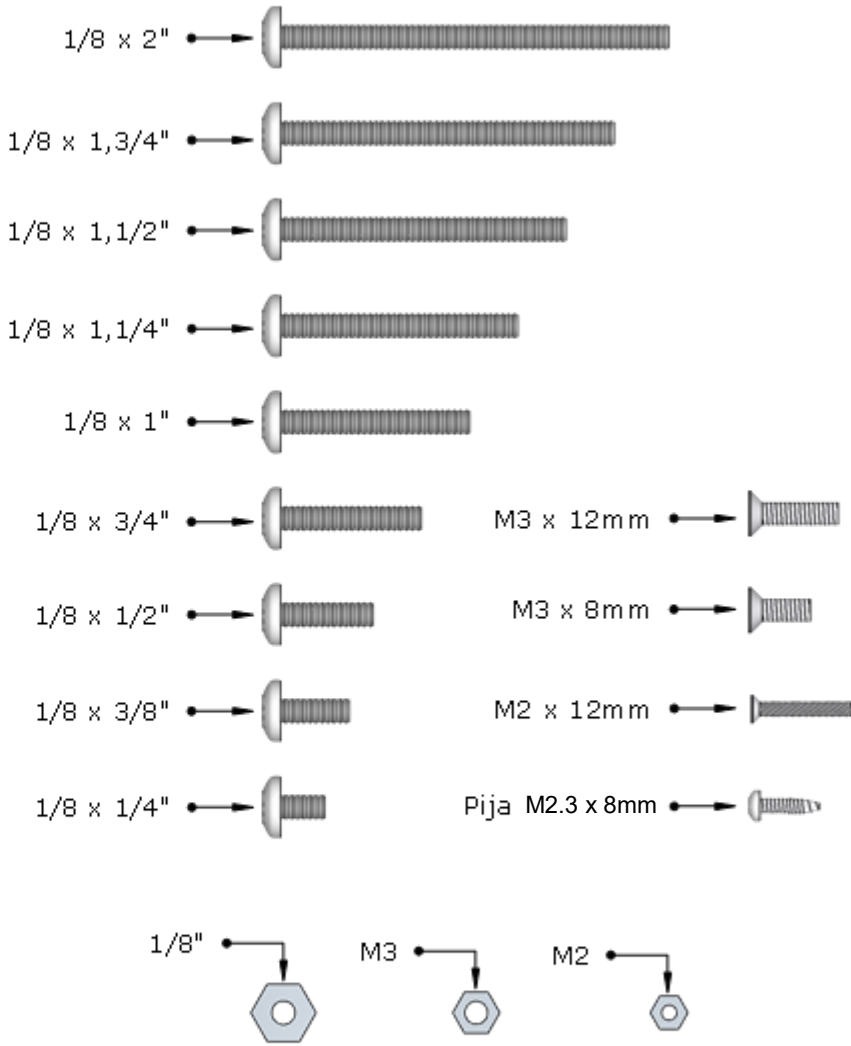
29

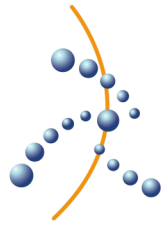


Nota: Presiona uno de los extremos del conector rápido e ingresa uno de los cables, así colocando todos los cables en su debida posición; Corroborra que este sujetando la parte metálica del cable para que haga contacto correctamente.

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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