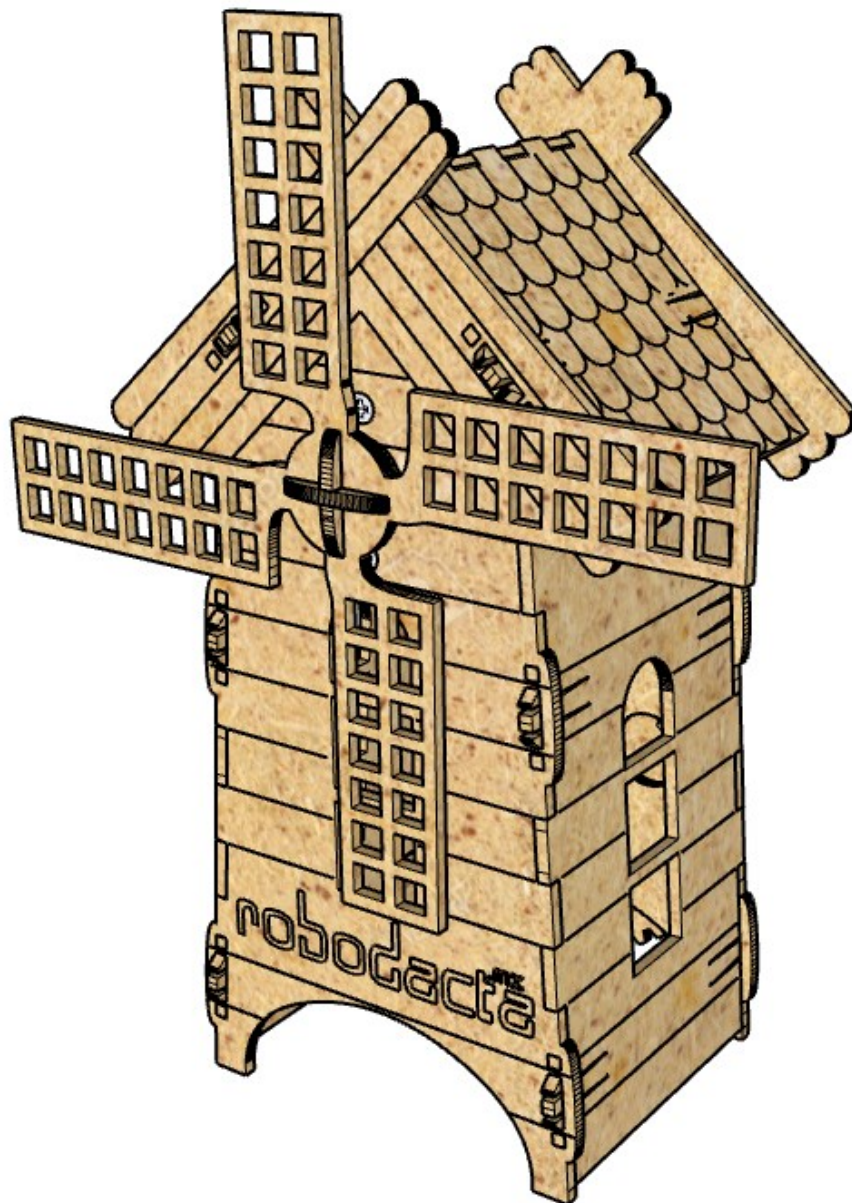
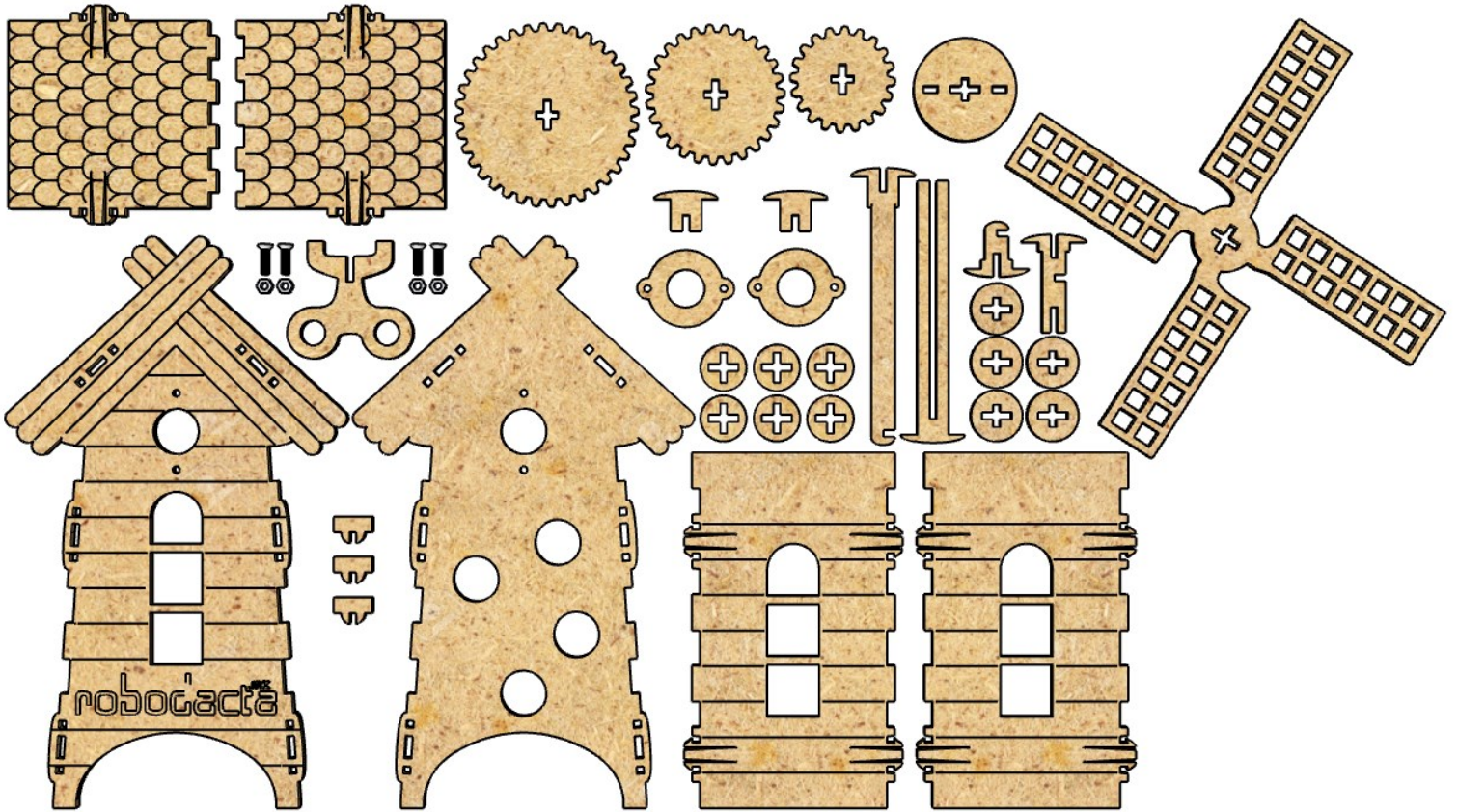


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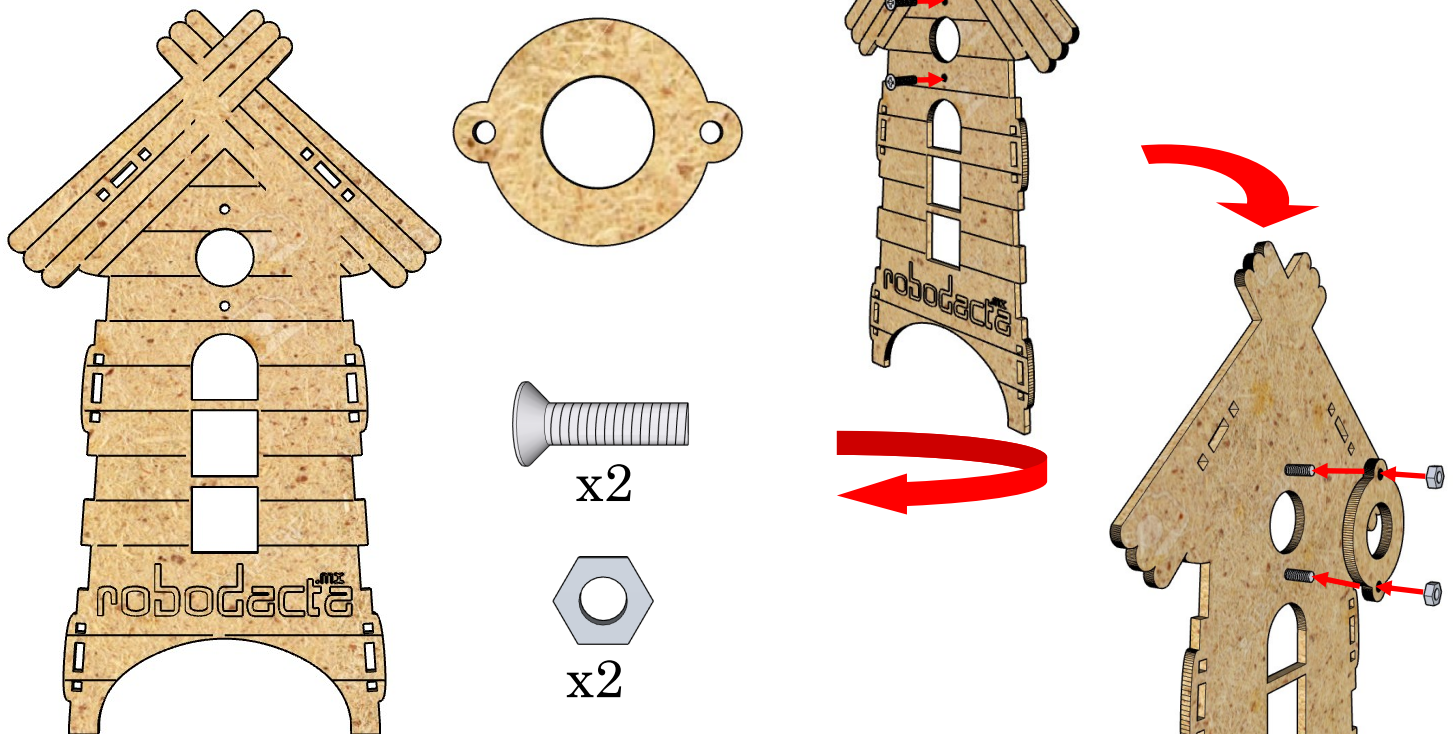
Manual de ensamble
Kit Molino de Viento
Código KIT1416



Para poder armar el **Molino de Viento** identifica las siguientes piezas.

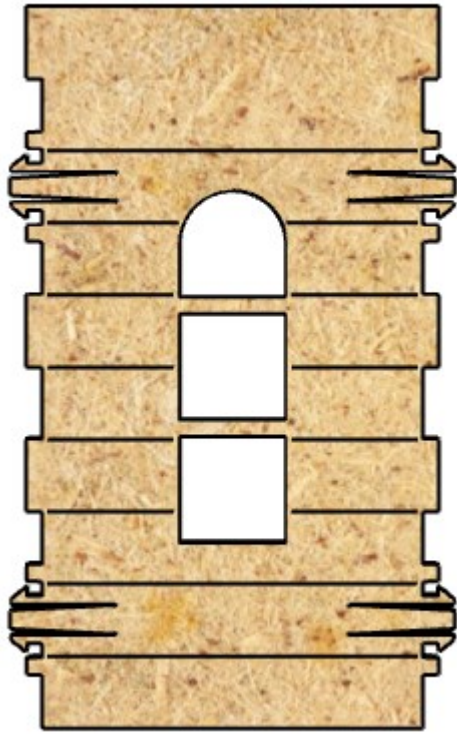


1

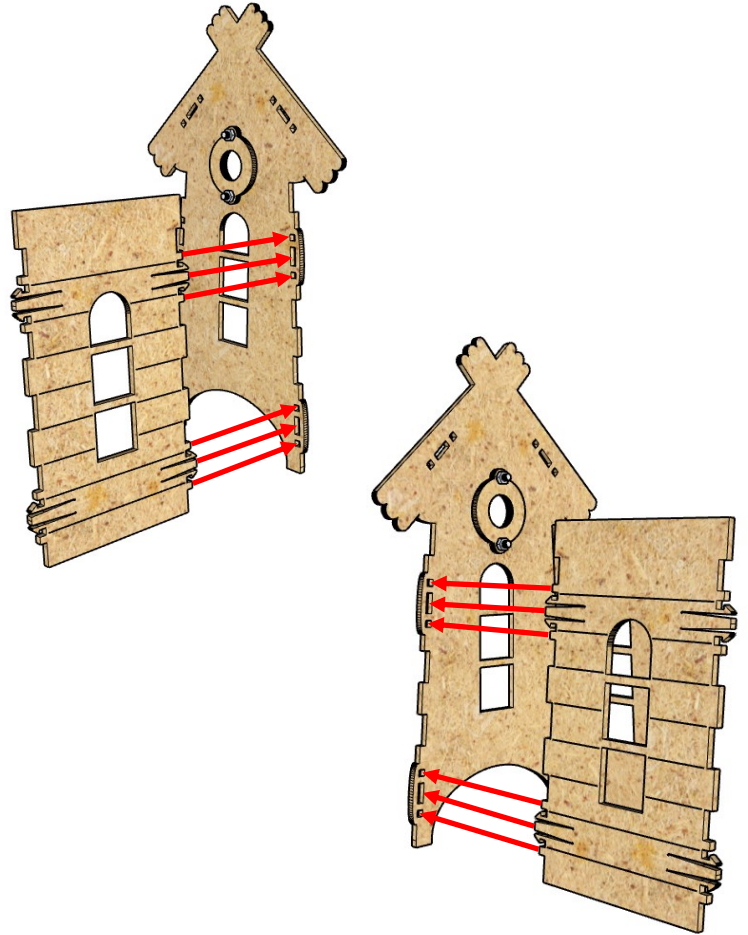




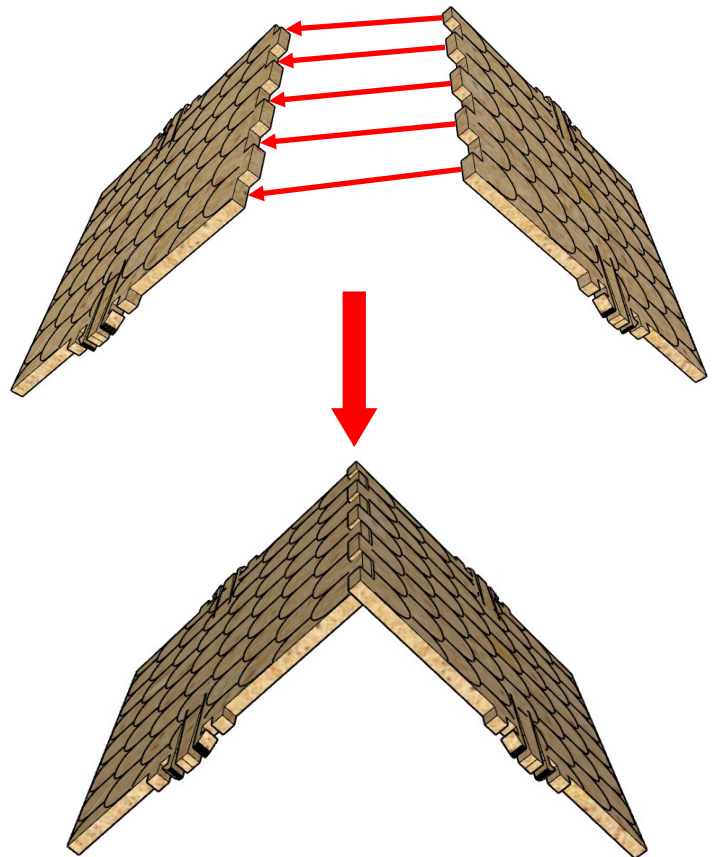
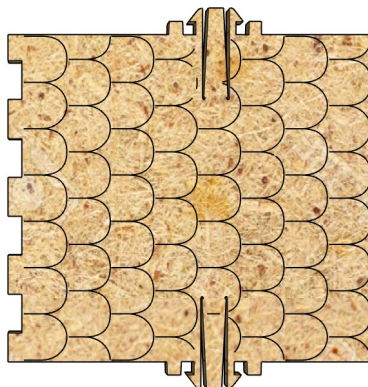
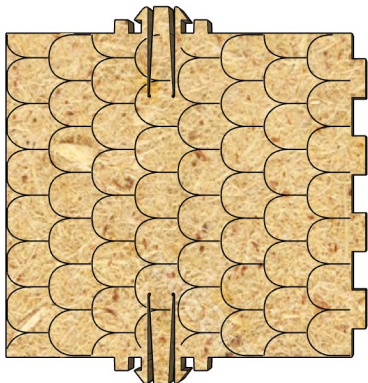
2



x2



3

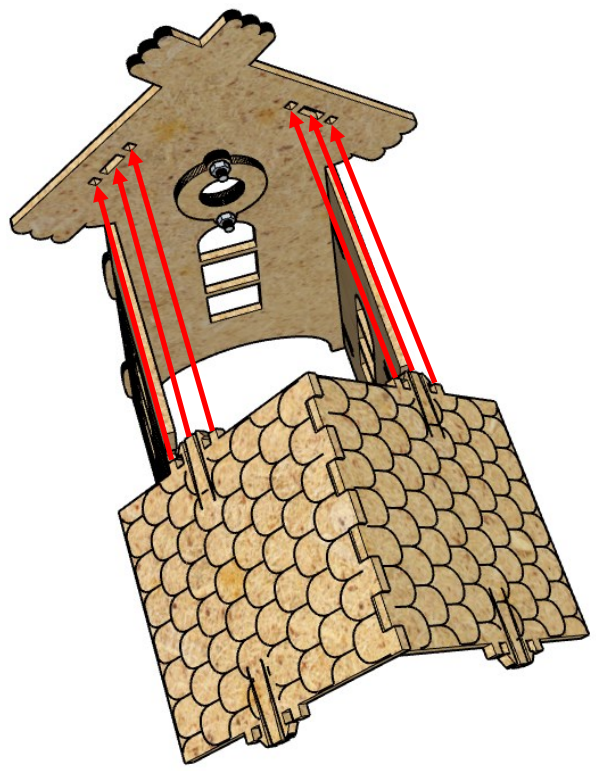




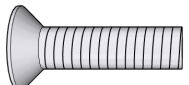
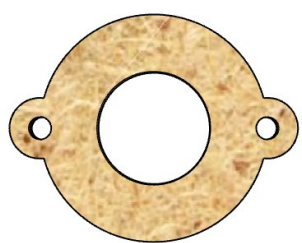
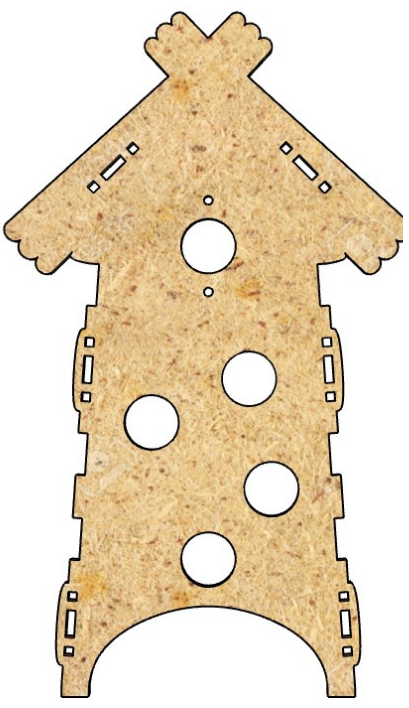
4



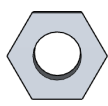
x1



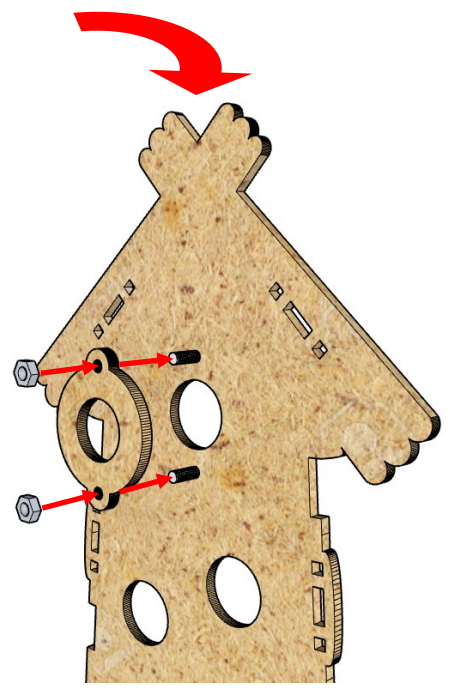
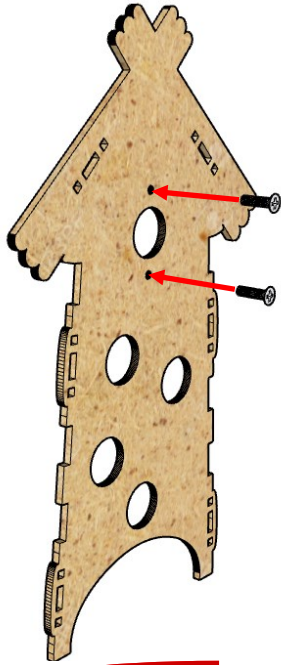
5



x2

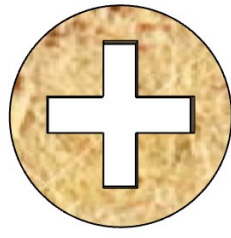


x2

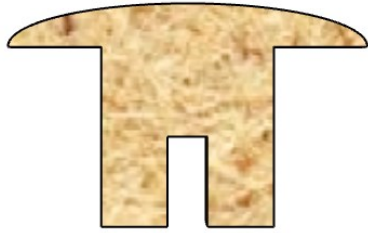




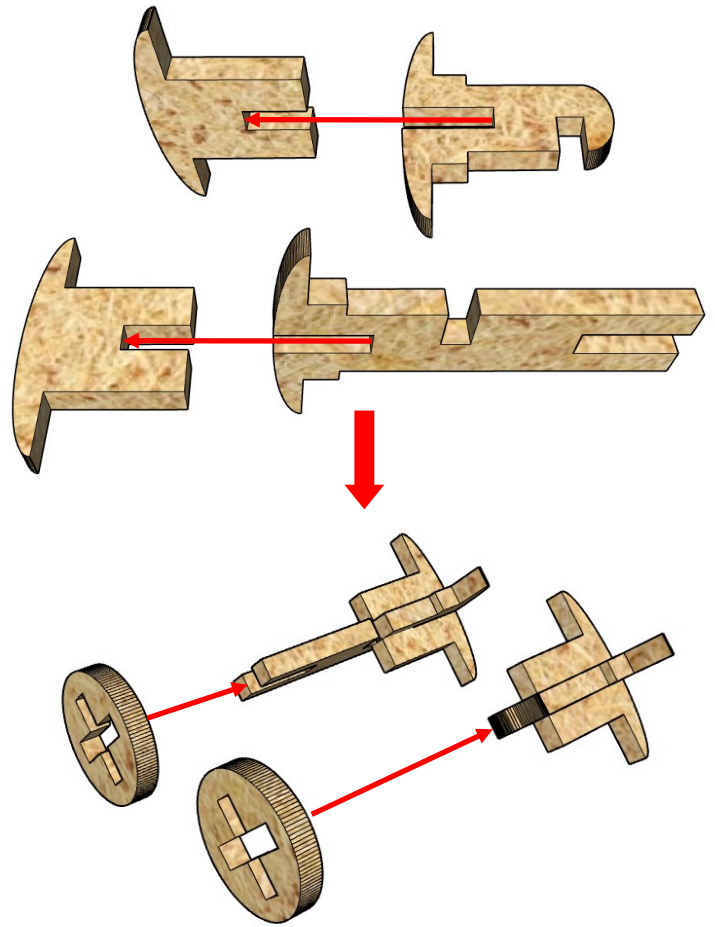
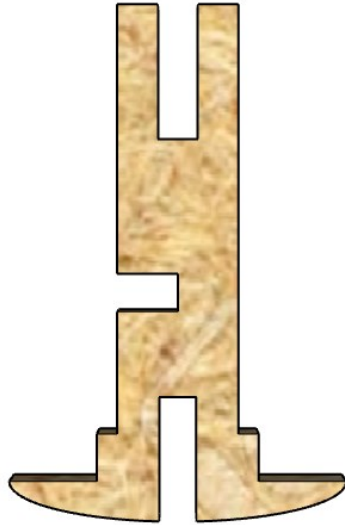
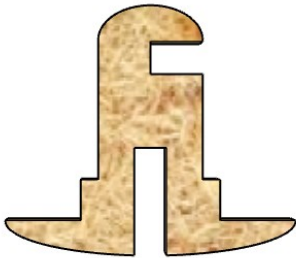
6



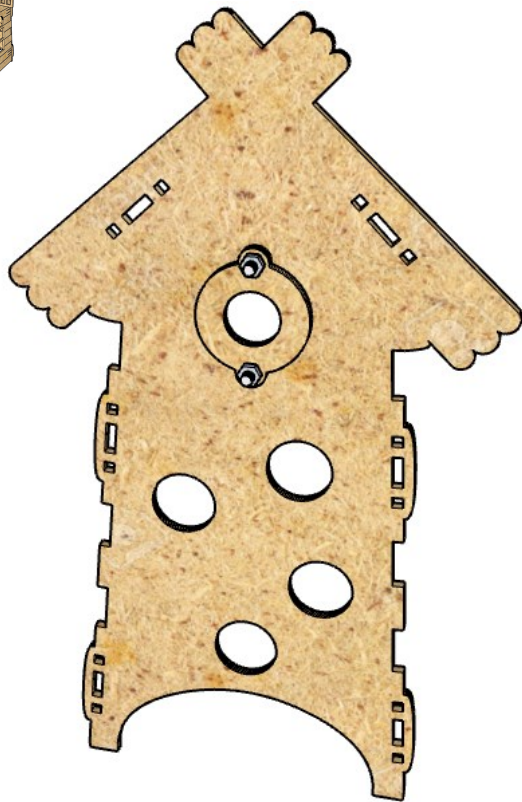
x2



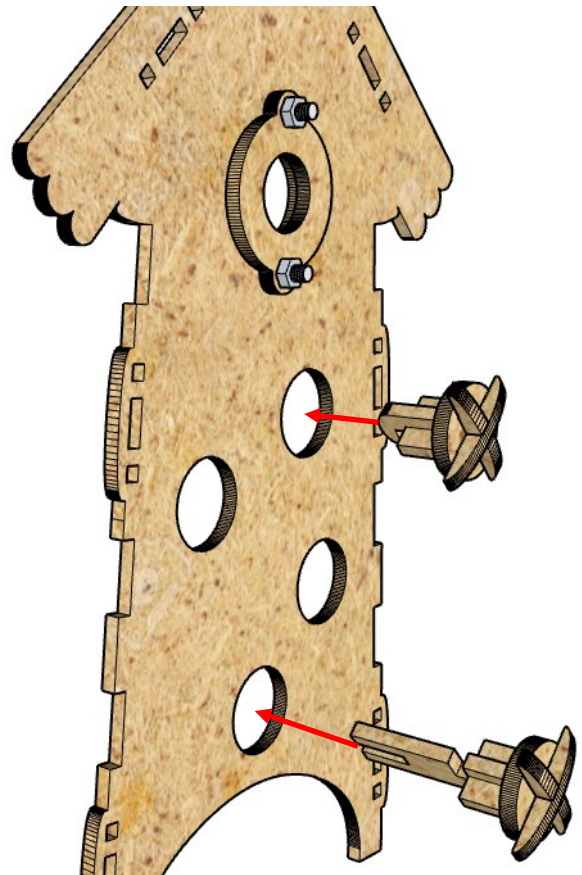
x2

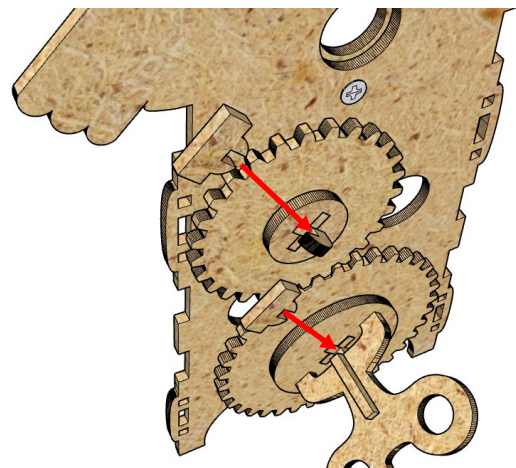
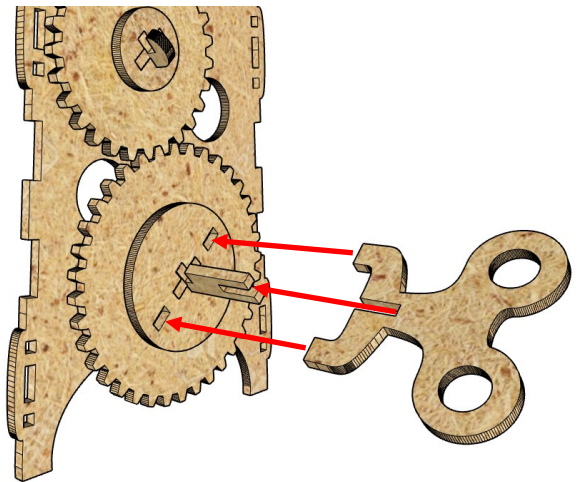
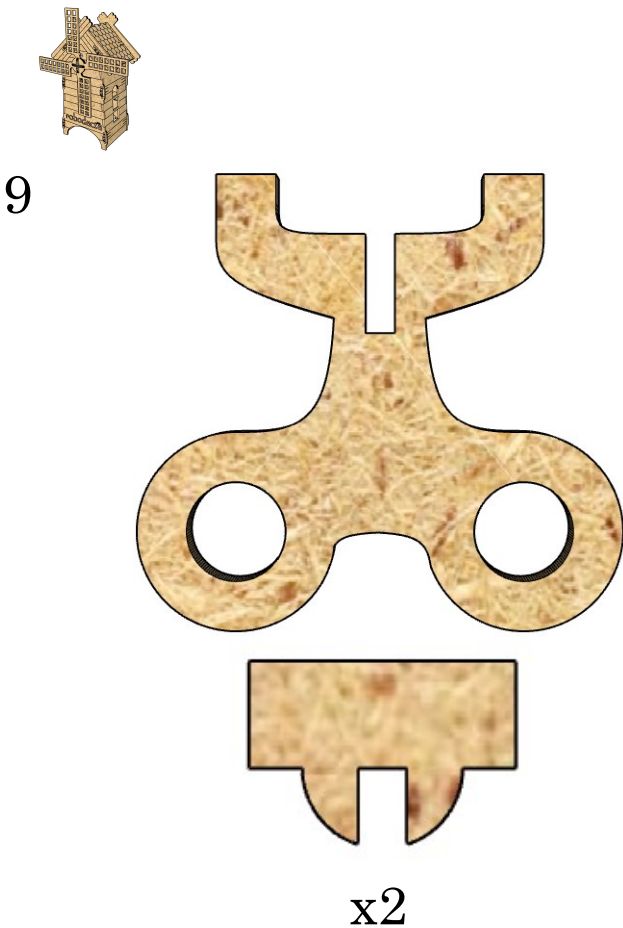
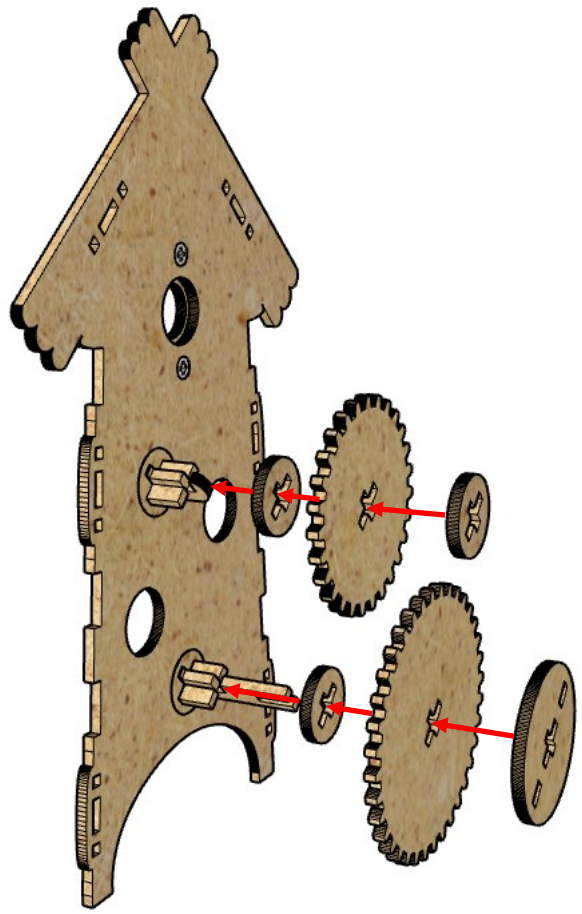
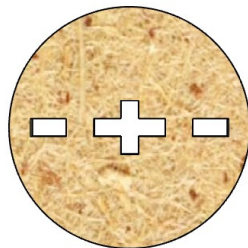
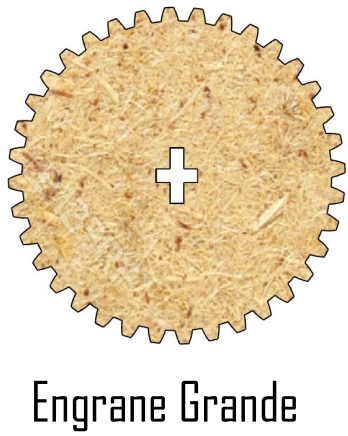
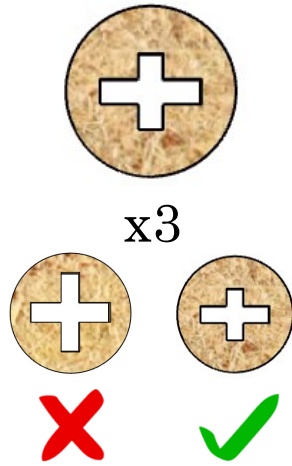
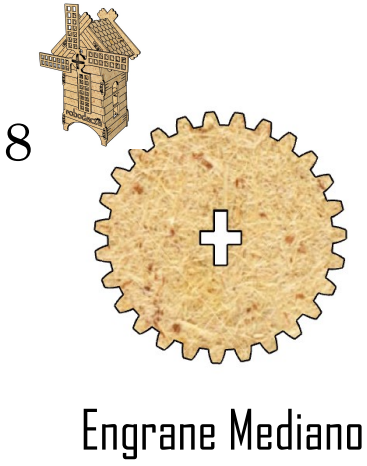


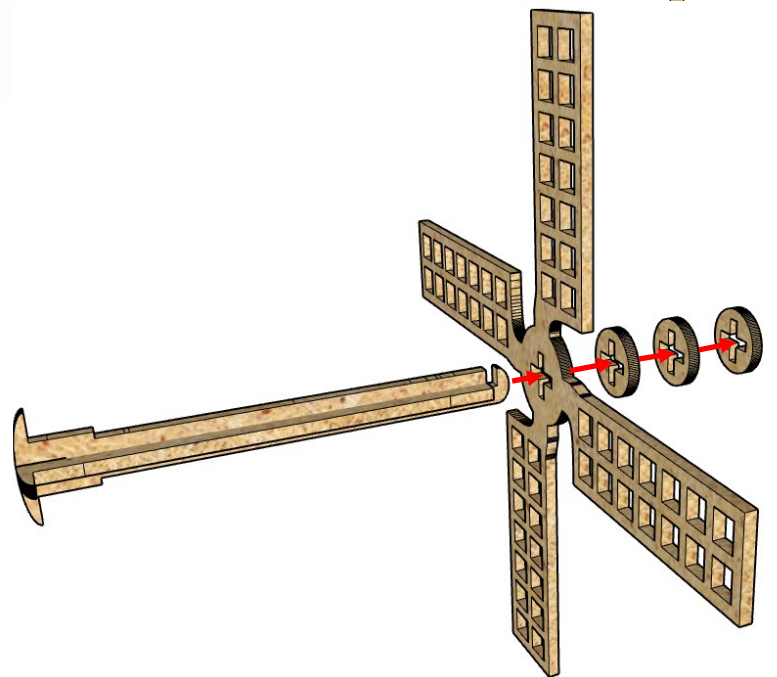
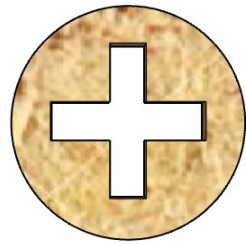
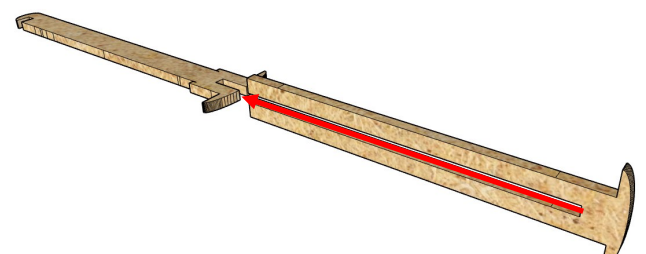
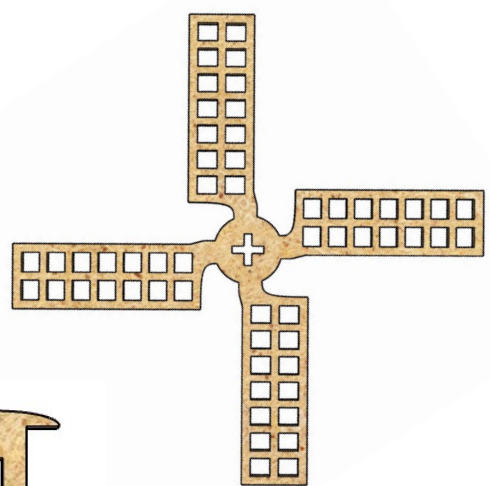
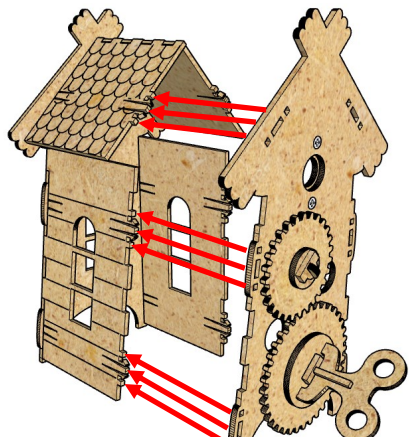
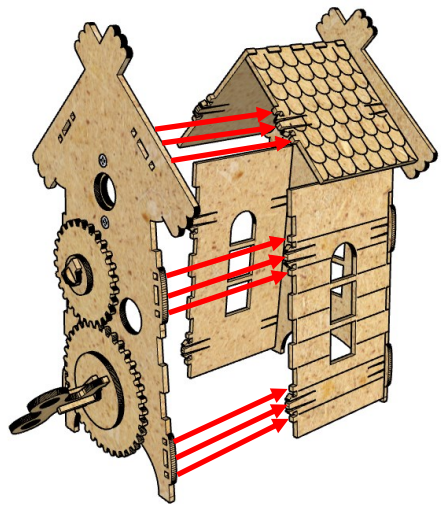
7



x1





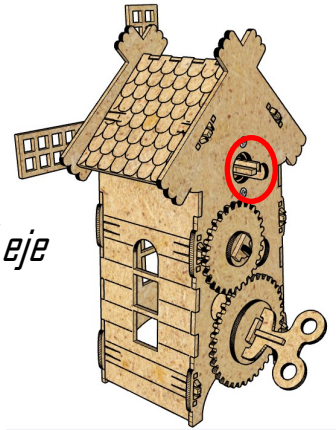
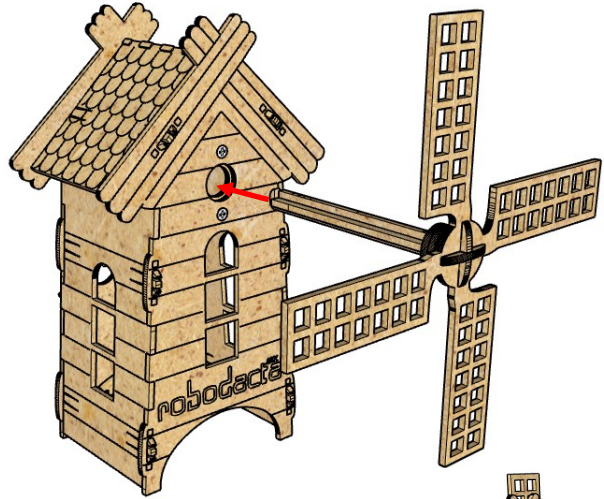




12



x1



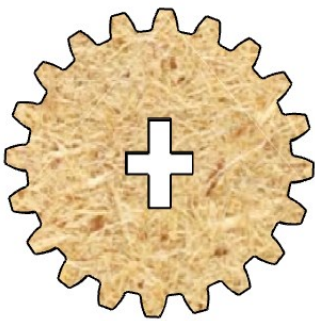
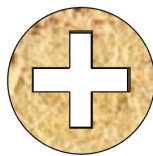
Nota: Asegúrate de que el eje atraviese al otro lado.



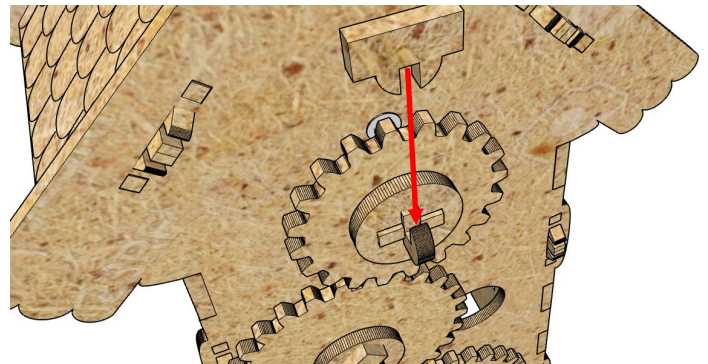
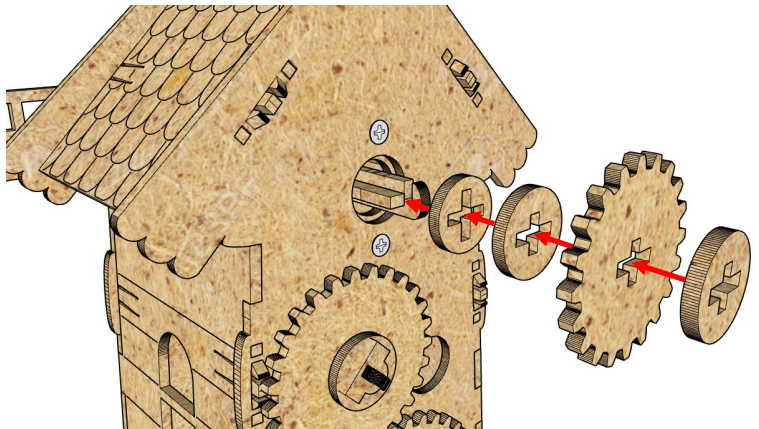
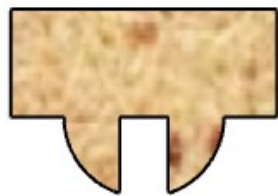
13



x2

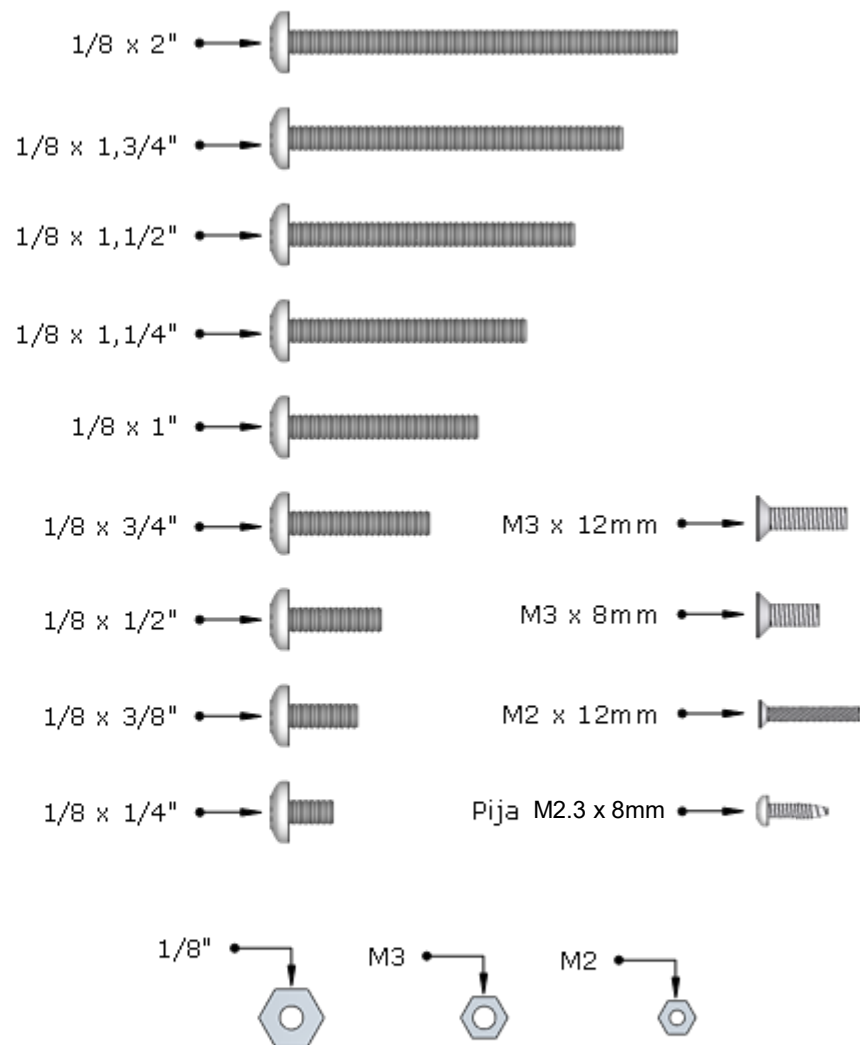


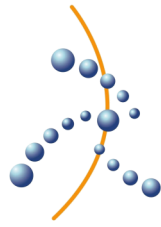
Engrane Chico



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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