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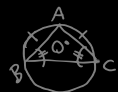
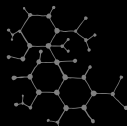
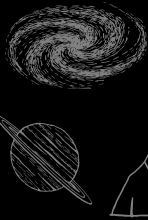
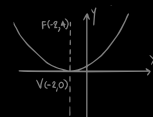
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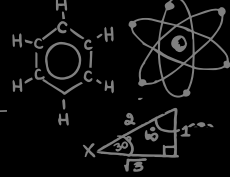
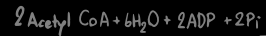
$$\sim \exists x \exists y [p(x, y)] \equiv \forall x \forall y [\sim p(x, y)]$$



Conoce al fan diseñador

Daniel Bradley (conocido en LEGO® Ideas como danielbradleyy), contable en prácticas residente en el Reino Unido, se ganó el voto tanto del jurado como de los fans en el desafío LEGO Ideas *Celebrate the Wonder of STEM!* de 2023. A Dan, como lo llaman sus amigos, le encanta viajar con su pareja y construir sets LEGO con la ayuda de su inseparable mascota, su gato Zeus (a quien quizá podamos considerar oficialmente el primer fan felino de LEGO). En su propuesta *Knowledge is Power*, Dan capturó la curiosidad que los niños suelen sentir por la ciencia de una manera que espera que inspire a constructores y entusiastas de las disciplinas STEM de todas las edades.



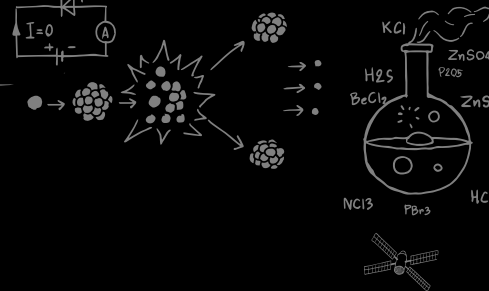


"Cuando era niño, tuve una enciclopedia infantil con la que me obsesioné. Quise transmitir la curiosidad que despertó en mí dando vida a todas las disciplinas STEM en un libro abierto y haciéndolas brotar de sus páginas. A mi yo más joven le habría encantado construir este set, ¡seguramente con la enciclopedia de verdad al lado para leer más de cada uno de los temas! Me esforcé por incorporar tantos campos STEM en un solo modelo como fuera posible, manteniendo el equilibrio de las proporciones. Me siento muy satisfecho con los detalles que incluí en mi propuesta, y estoy impaciente por ver el recibimiento que tendrá la versión final. ¡Quiero dar las gracias a todos los que apoyaron la idea y al equipo de LEGO Ideas por esta increíble oportunidad!".

*El fan diseñador Daniel Bradley
y su propuesta original*



$$V_{ab} = I \sum (R + r) - \sum E$$



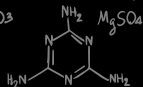
Con la curiosidad como fuerza impulsora

Las disciplinas STEM (ciencias, tecnología, ingeniería y matemáticas) son las áreas del conocimiento que actualmente impulsan la innovación y la resolución de problemas. Estos campos están profundamente interconectados y nos ayudan a entender y dar forma al mundo que nos rodea. Podemos usarlos para afrontar desafíos, pensar de manera crítica e innovar en diversos ámbitos.

Cada disciplina refuerza y aporta información útil a las demás. Por ejemplo, la ingeniería se basa en los principios científicos, la tecnología aprovecha tanto la ingeniería como las matemáticas, y estas últimas son un componente esencial para los avances y descubrimientos en todos los campos STEM.



$$\sin \frac{A}{2} = \sqrt{\frac{1 - \cos A}{2}} \quad 0.3$$



$$\cos \frac{A}{2} = \sqrt{\frac{1 + \cos A}{2}}$$

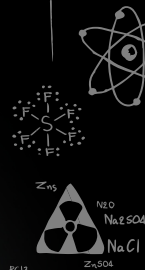
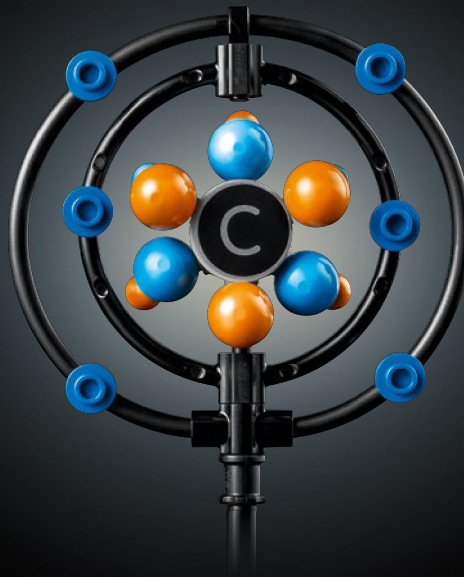
$$\frac{q_b}{m} = \frac{2V}{B^2 R^2}$$



Inspiración para pensadores, constructores e innovadores

Usamos principios de las disciplinas STEM a la hora de crear los ladrillos y modelos LEGO®. Y, cuando los empleamos para construir, los ladrillos pueden ayudarnos a desentrañar ideas abstractas mediante el aprendizaje práctico y convertirlas en conceptos tangibles y accesibles. Cada minimodelo de esta maqueta representa una conquista trascendental en las disciplinas STEM.

Desde la invención de la rueda hasta el mapeo de especies poco comunes, la construcción de ordenadores y el envío de rovers a Marte, los campos STEM siempre se nutren de las contribuciones de los pioneros y exploradores de épocas pasadas. Incluso hoy en día, su curiosidad, creatividad y búsqueda colectiva del conocimiento inspiran e impulsan nuevos descubrimientos y avances tecnológicos. ¡Deja que Sir Isaac Newton, Marie Curie y George Washington Carver sean quienes te guíen en este viaje de construcción por la historia de las disciplinas STEM!





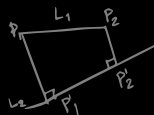
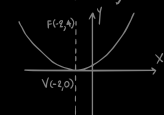
Impresiones del equipo de diseño de LEGO® Ideas

La propuesta que convirtió a Daniel en el ganador de nuestro desafío *Celebrate the Wonder of STEM!* acertó en el blanco con una fantástica “explosión” que da vida a distintos conceptos de las disciplinas STEM, haciéndolos brotar de las páginas de un libro como si estas no pudieran contenerlos.

Por toda la maqueta hay referencias a teorías científicas y conquistas de la ingeniería que podrán desencadenar tu propio viaje de descubrimiento. Los campos STEM influyen en todos los aspectos de nuestra vida, incluida la construcción con LEGO®. Por eso, ¡dar forma a cada modelo individual pieza a pieza es un modo de ver en acción los elementos de las disciplinas STEM!

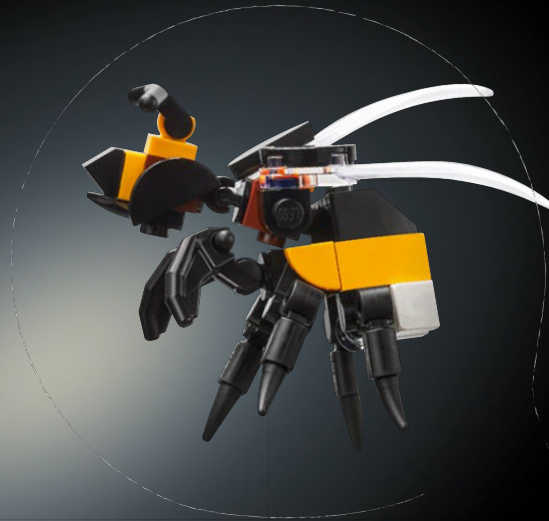
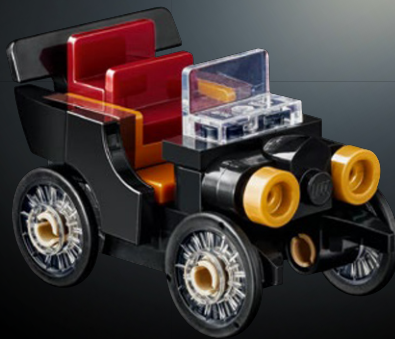


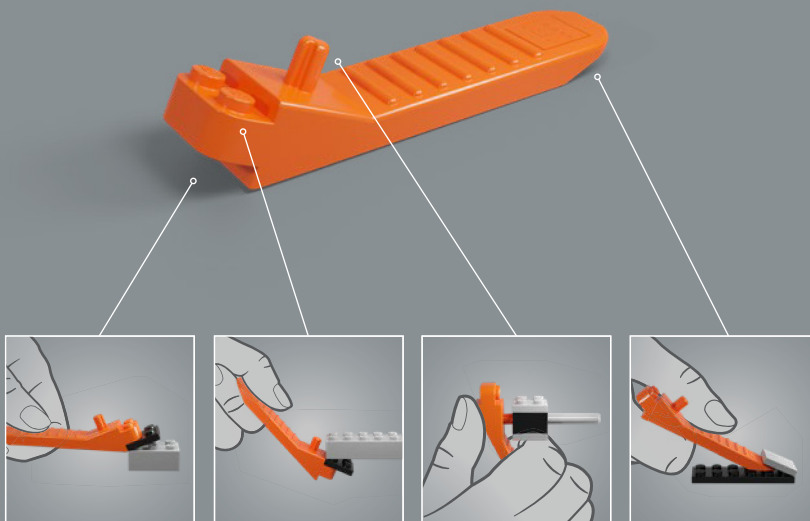
$$b = I \sum (R+r) - \sum E$$



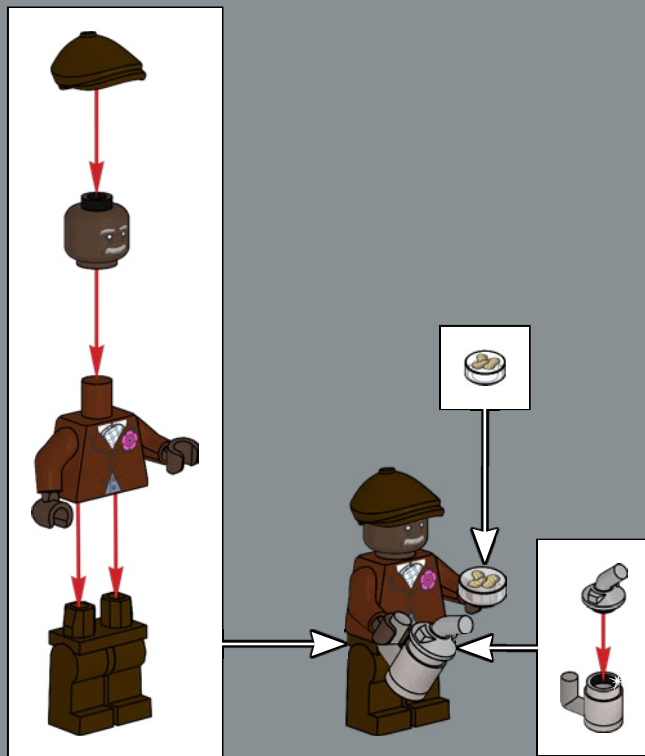
$$Eff = \frac{P_2}{P_1} \times 100\%$$

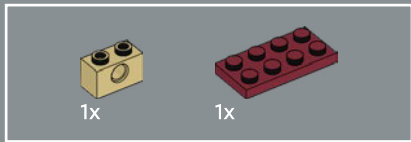
Más allá de los datos concretos, el cúmulo de conocimientos en estas materias encarna una historia muy humana de descubrimientos, adversidades y logros, y de personas impulsadas por la pasión y el deseo de hacer mejor nuestro mundo. Colaboramos estrechamente con Daniel para contextualizar los elementos de la maqueta con ejemplos del mundo real y resaltar a algunos héroes de la historia de los campos STEM muy a nuestra manera: ¡con minifiguras! El set presenta a tres personajes que podrán servirte como inspiración para explorar otras crónicas relacionadas con la evolución del conocimiento.



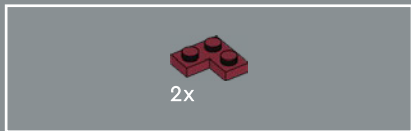
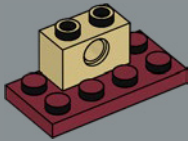


Insigne miembro del National Inventors Hall of Fame de los EE. UU., George Washington Carver (ca. 1864-1943) fue un célebre químico, agrónomo y filántropo estadounidense que vivió con la convicción de que "el servicio es la verdadera medida del éxito".

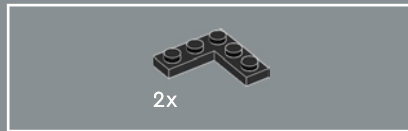
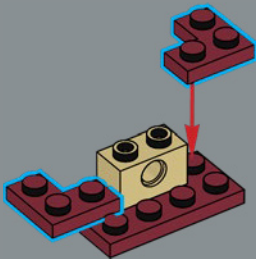




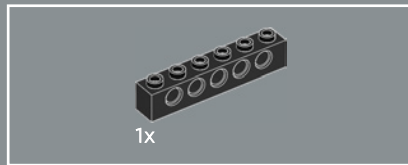
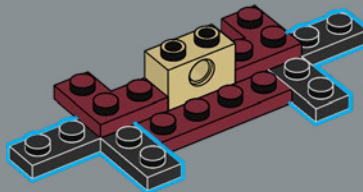
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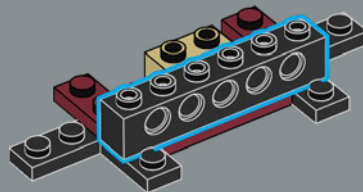
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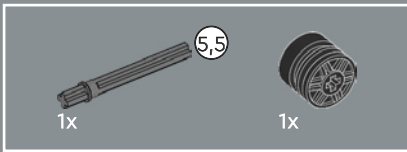


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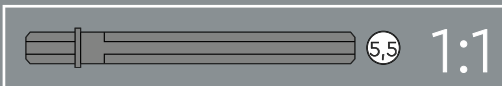
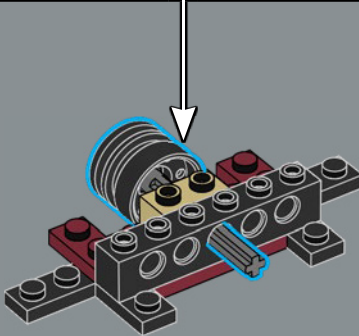
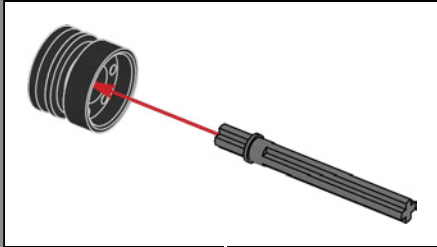


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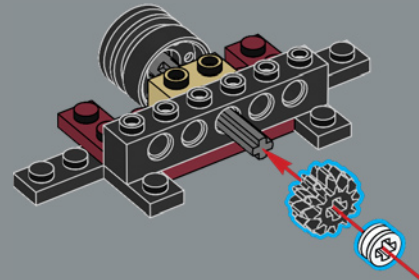


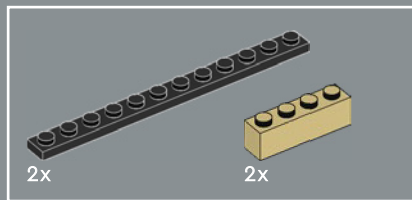


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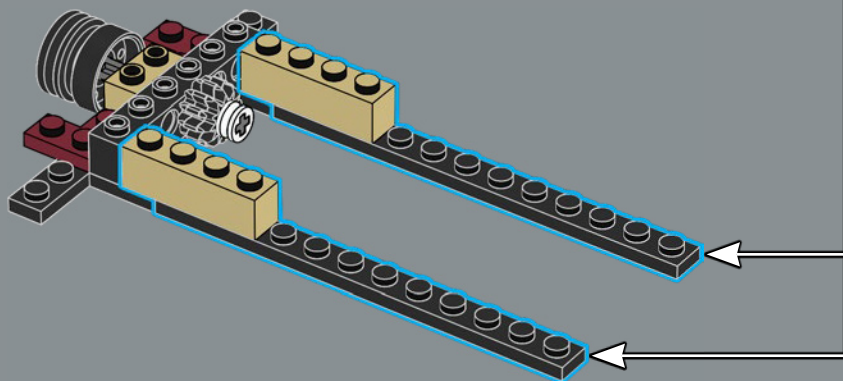
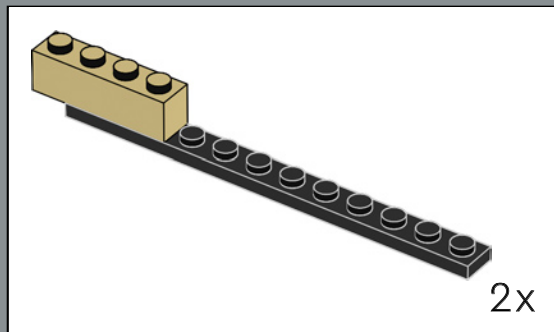


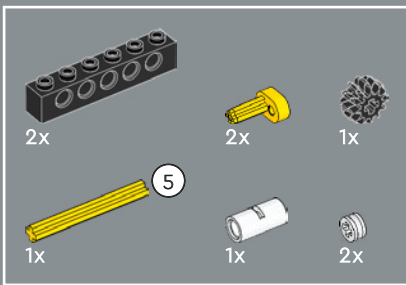
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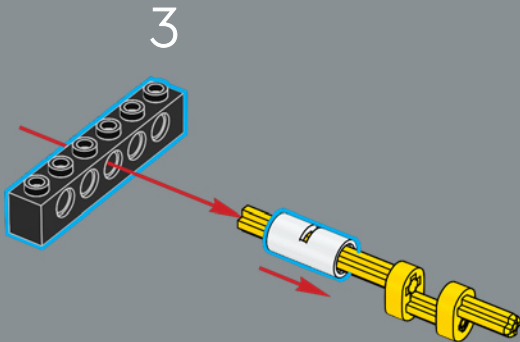
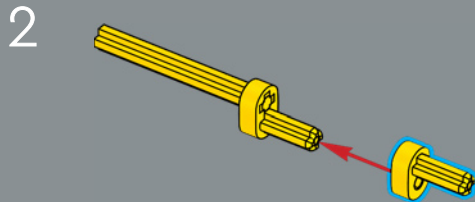
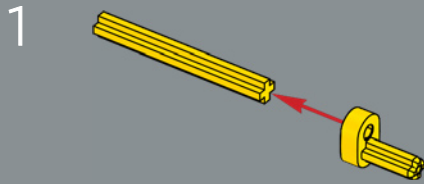


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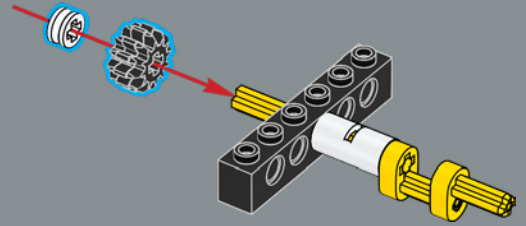




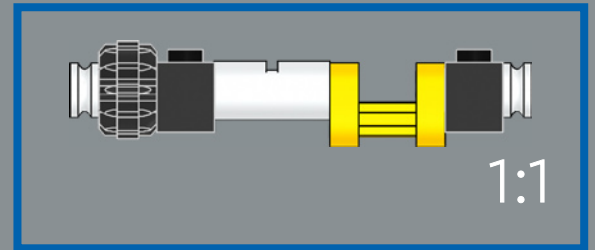
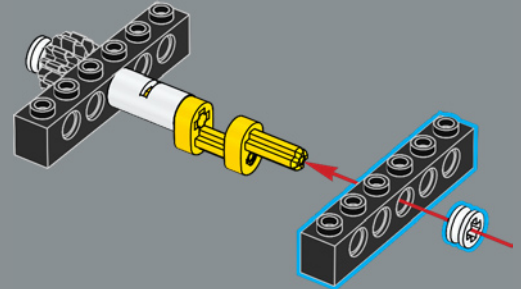
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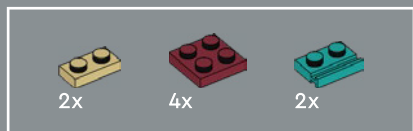
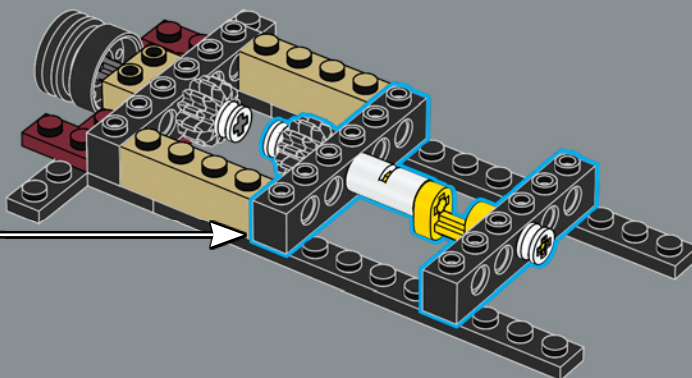


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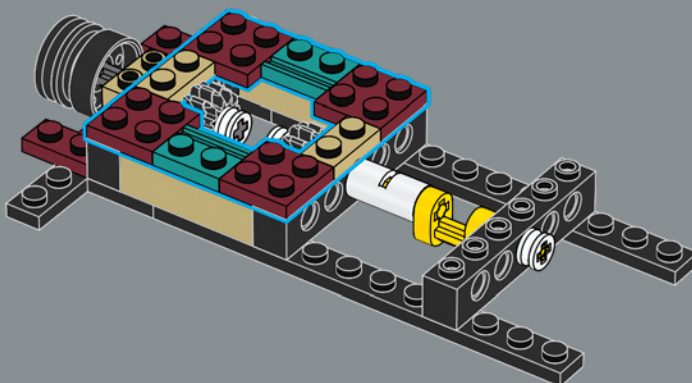


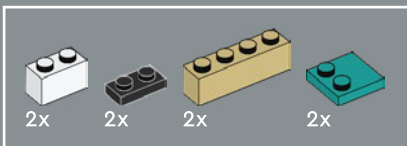
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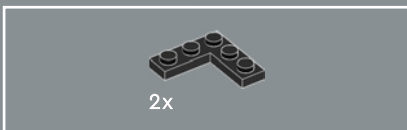
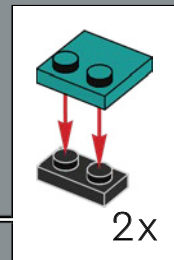
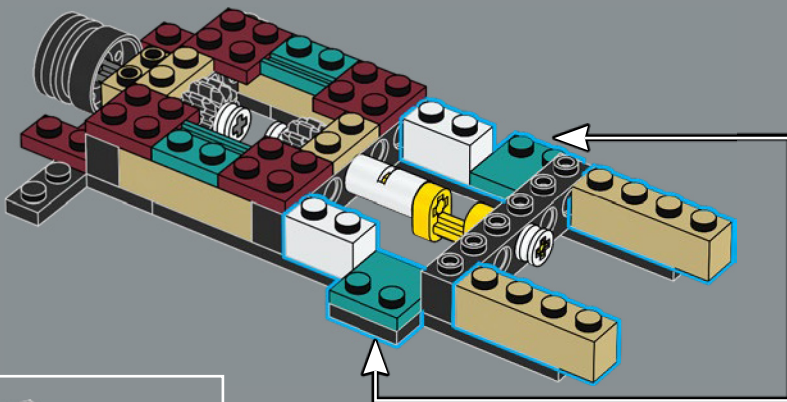


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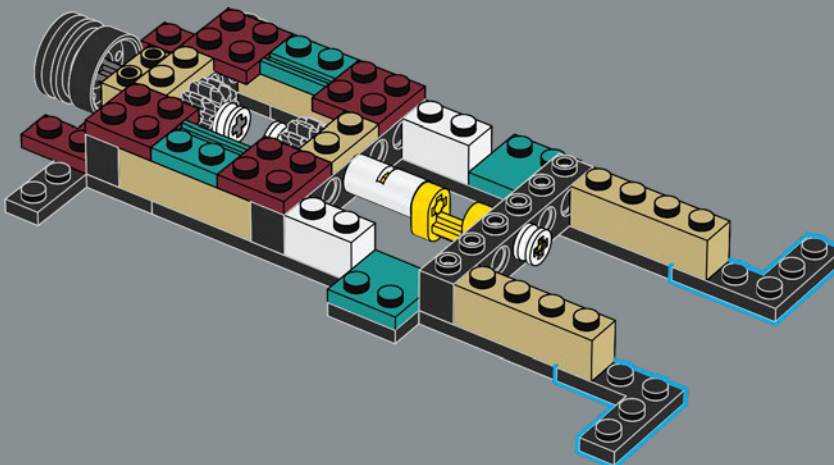


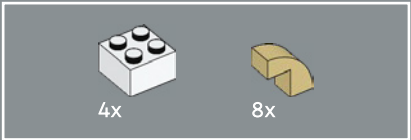


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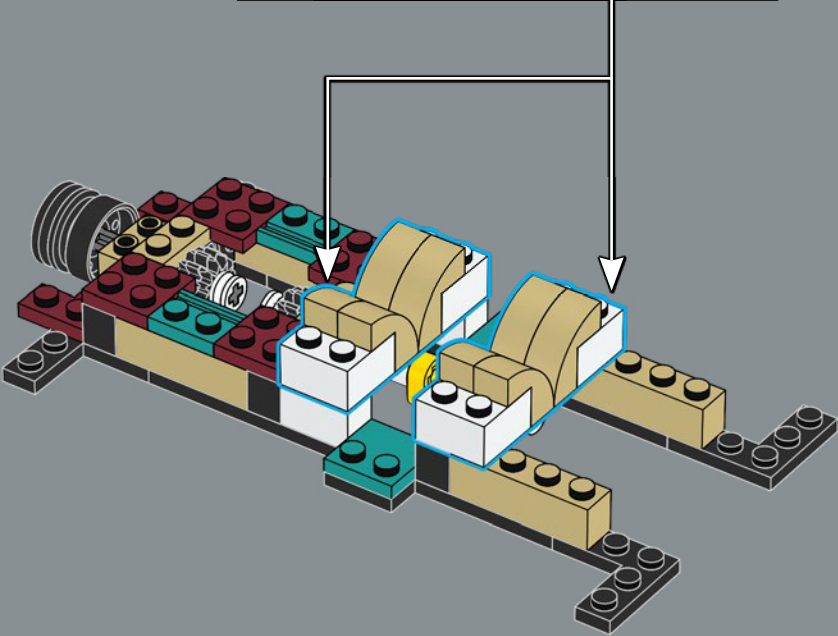
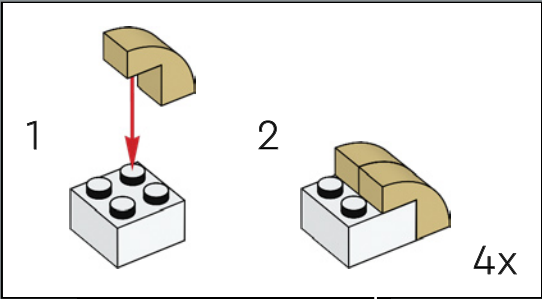


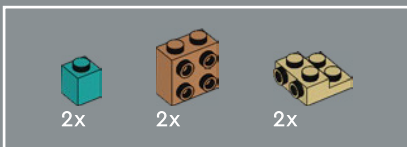
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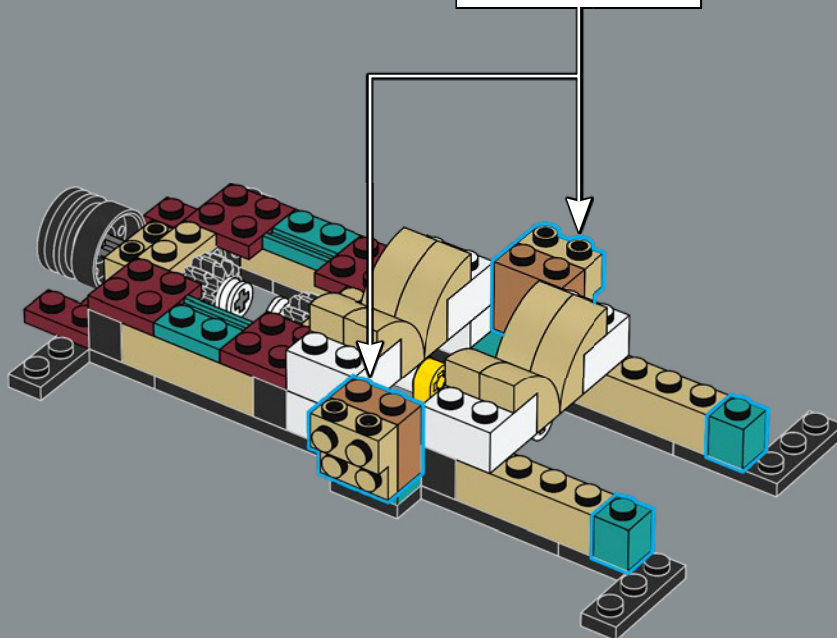
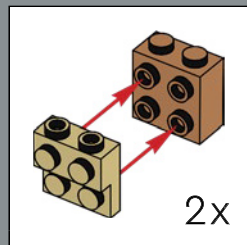


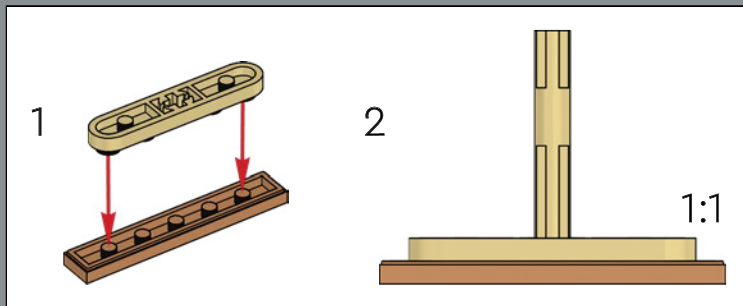
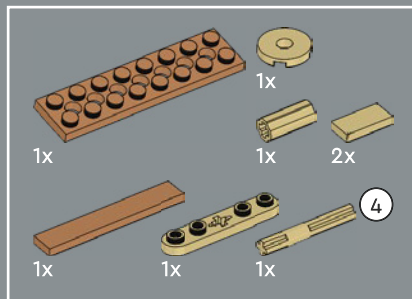
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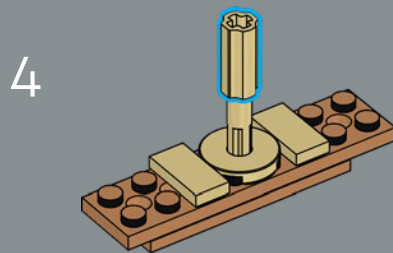
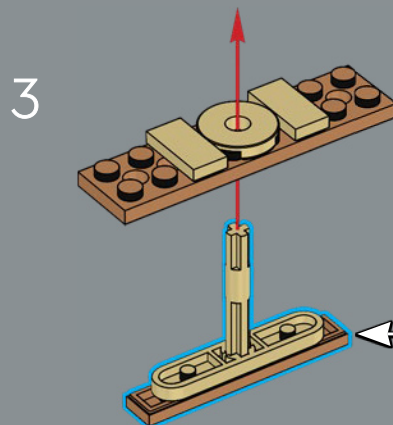
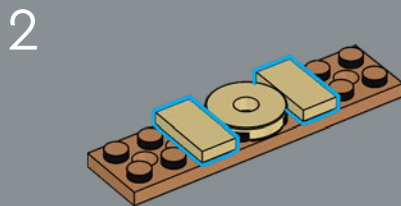
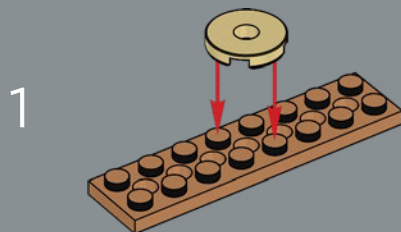


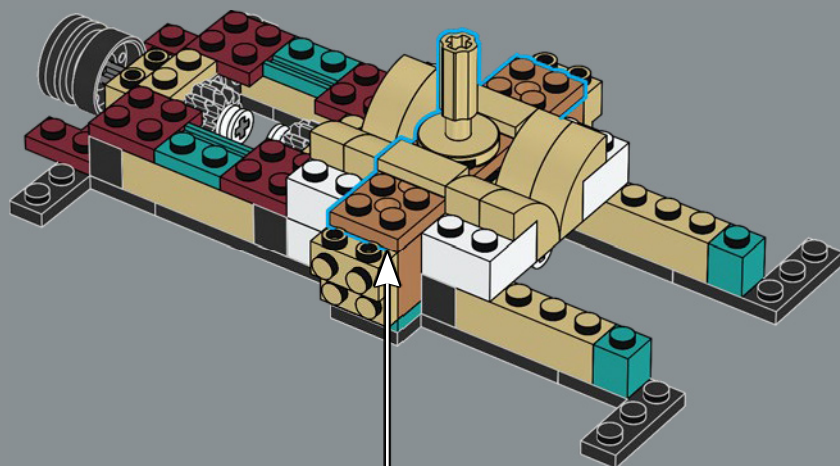
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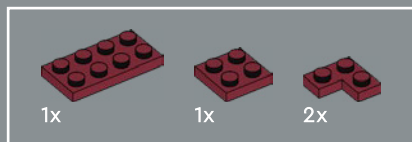




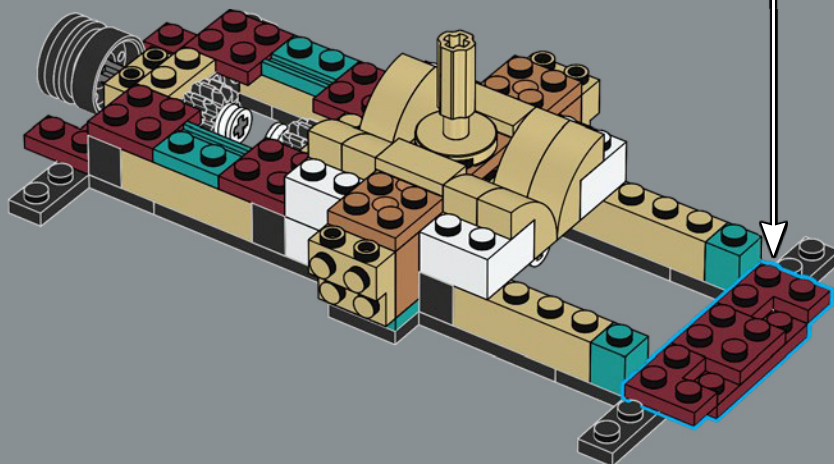
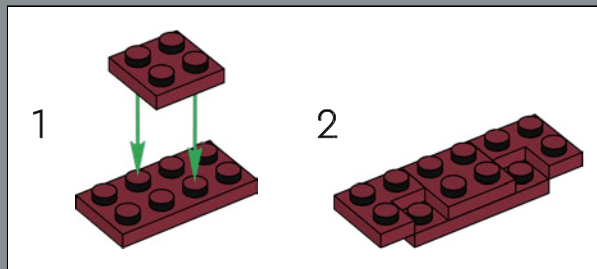
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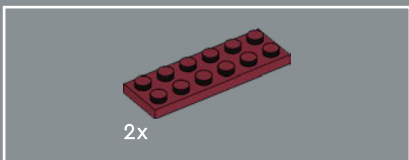




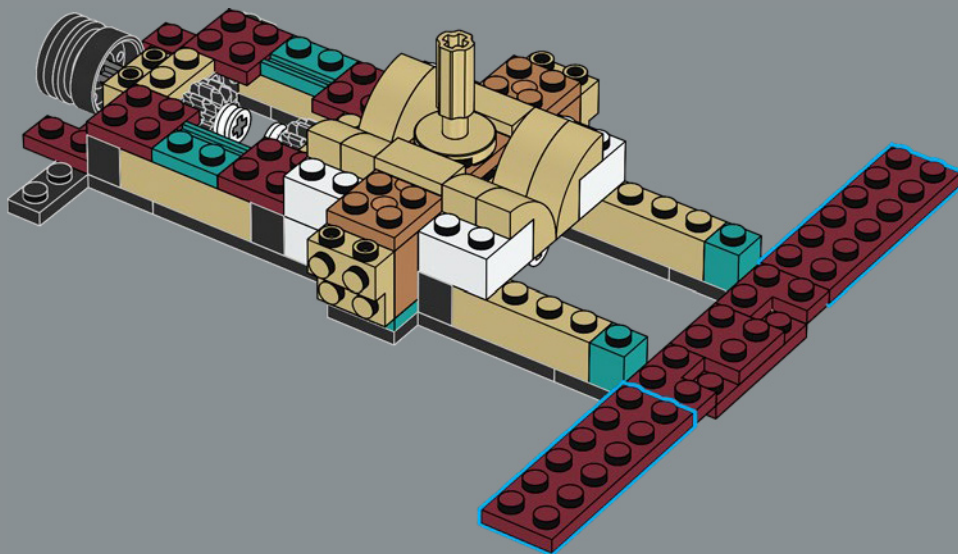


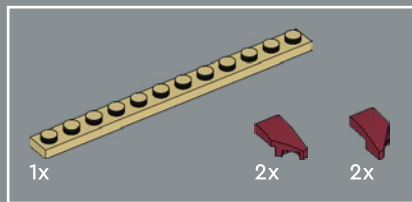
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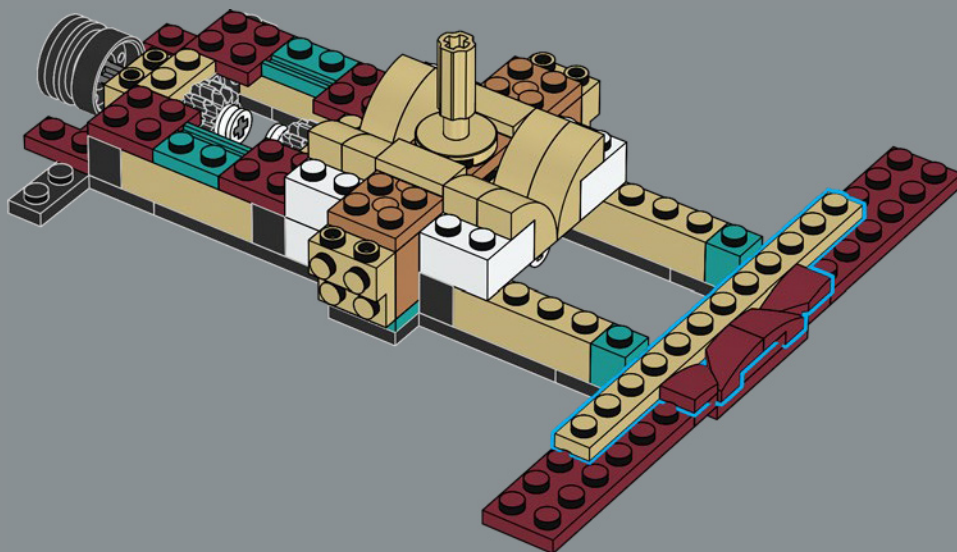


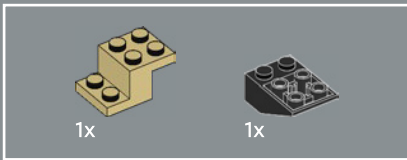
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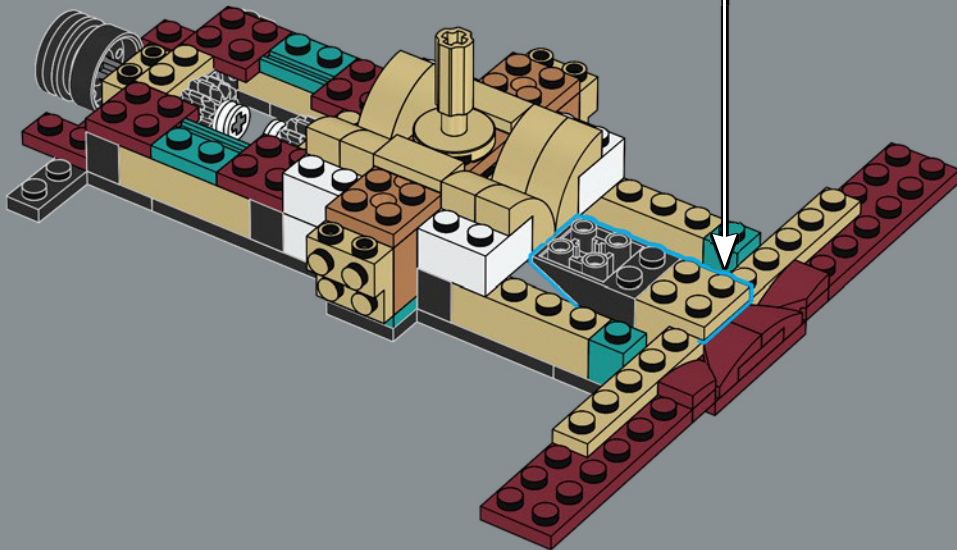
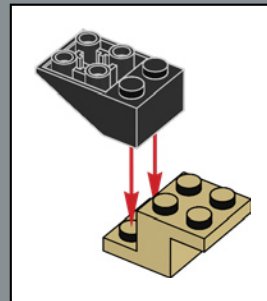


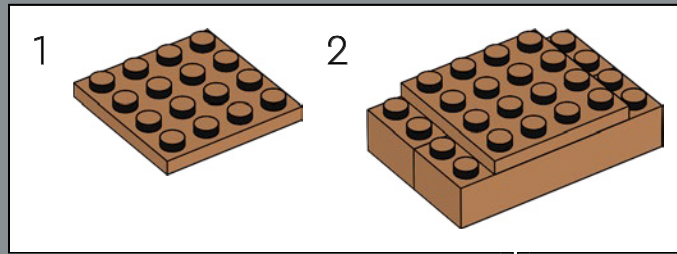
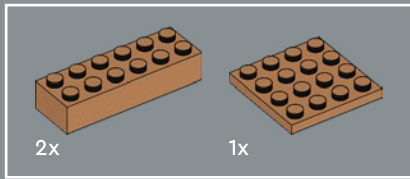
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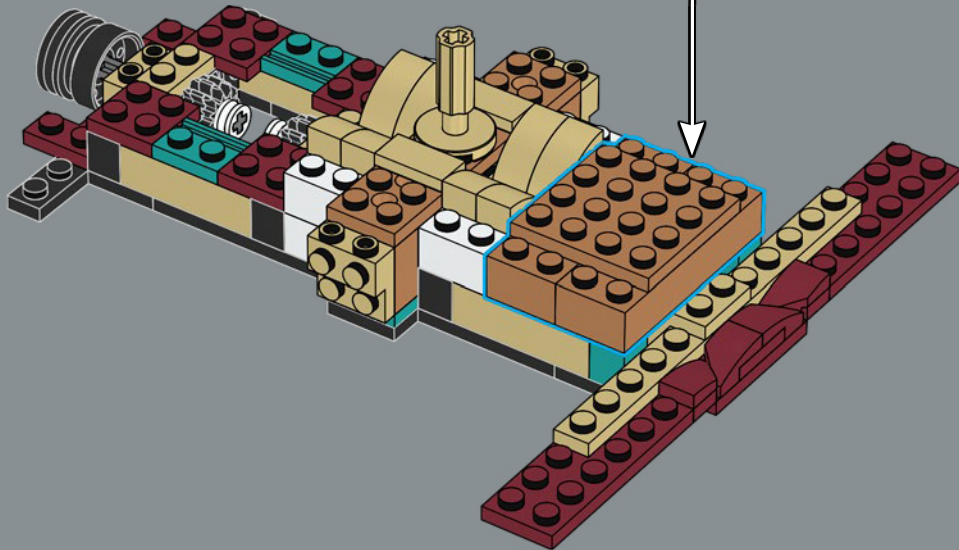


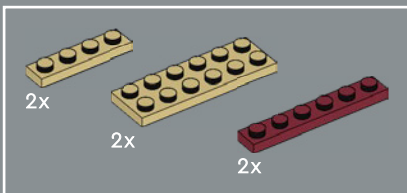
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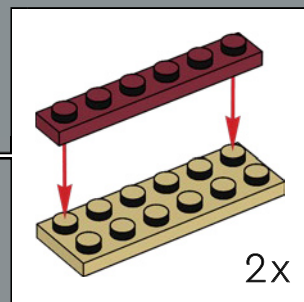
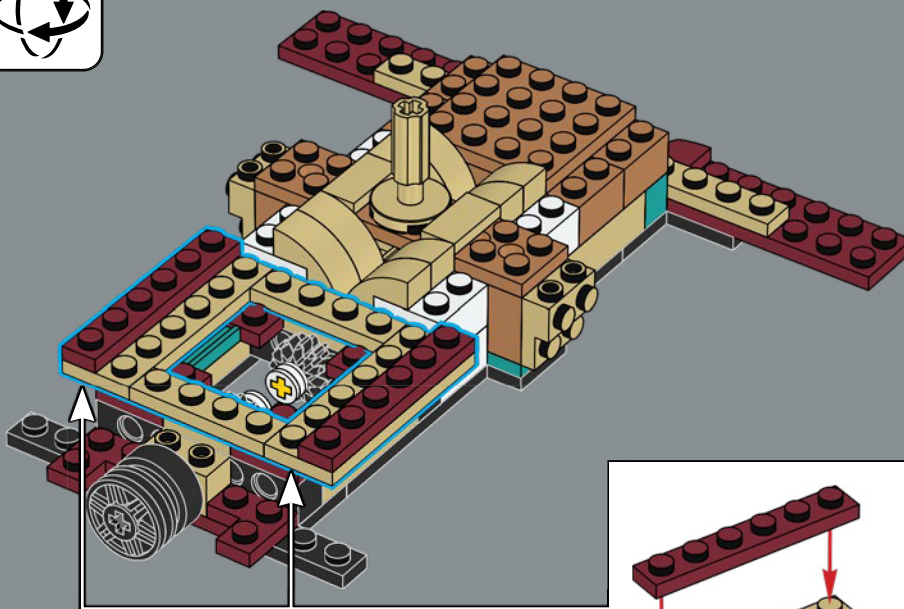


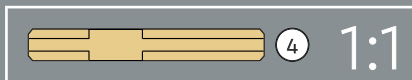
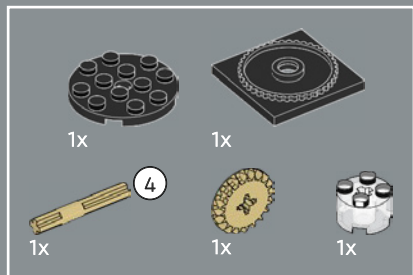
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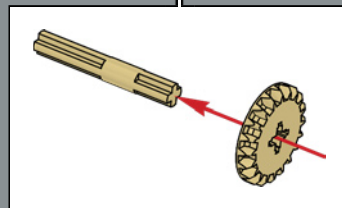
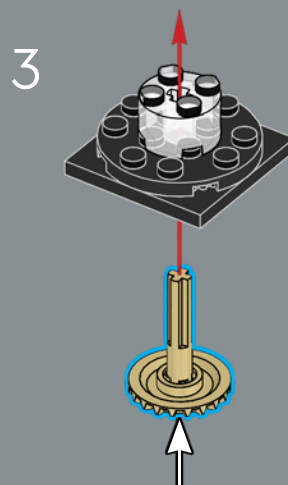
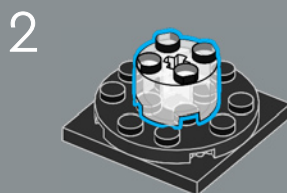
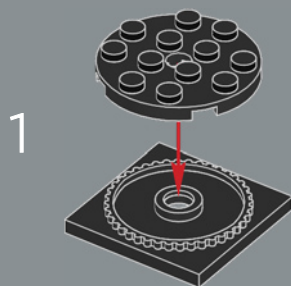


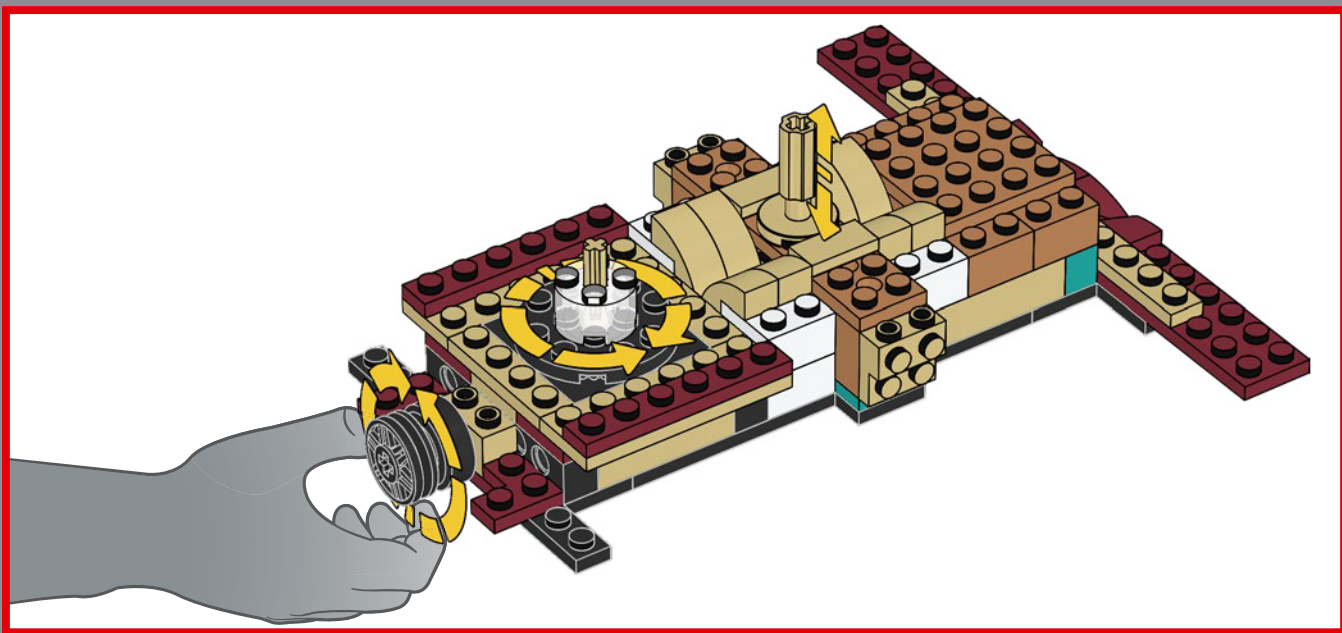
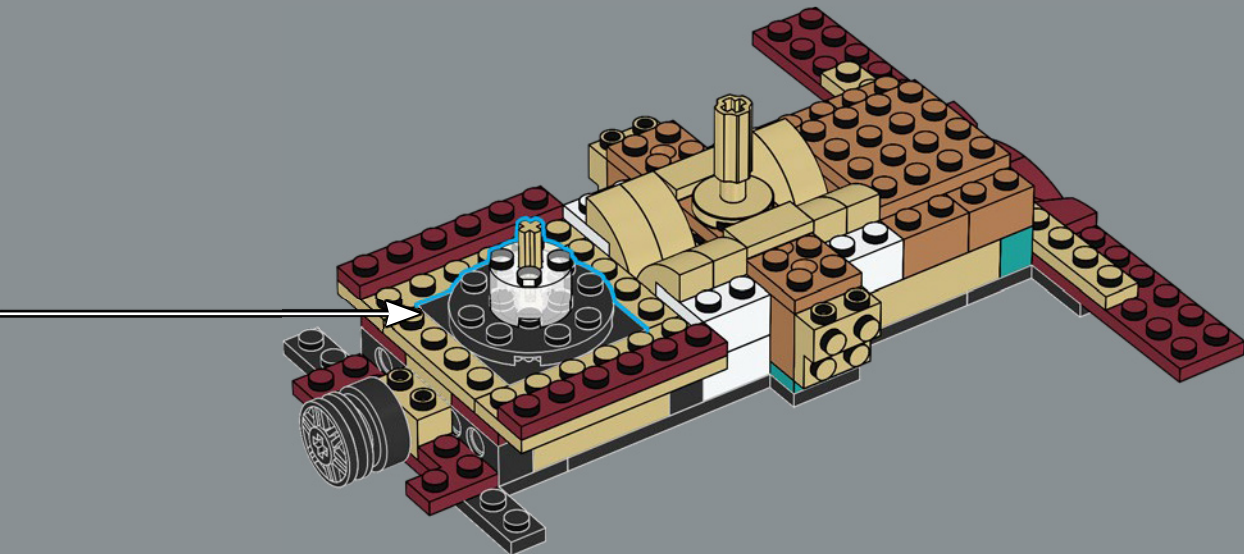
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21

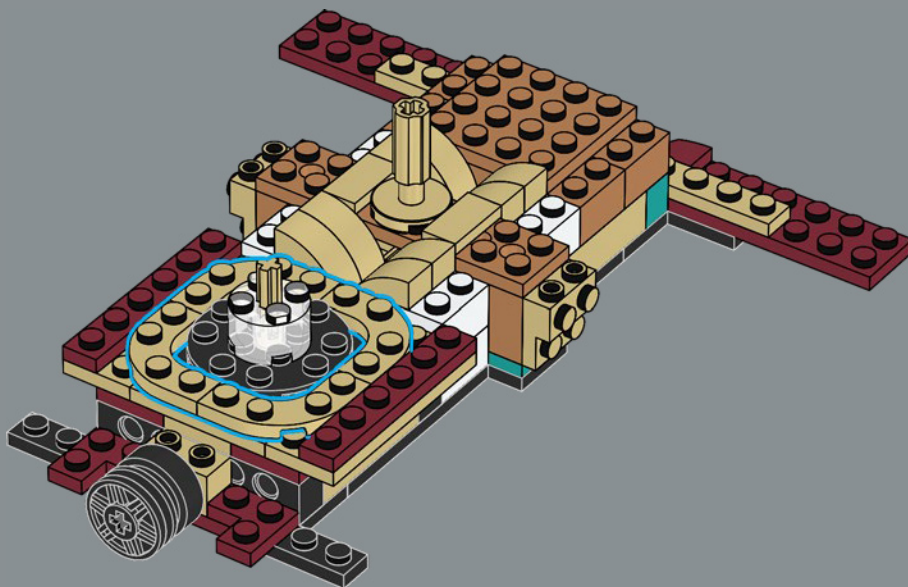


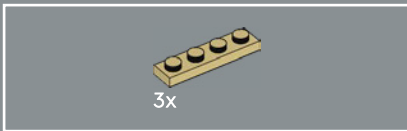




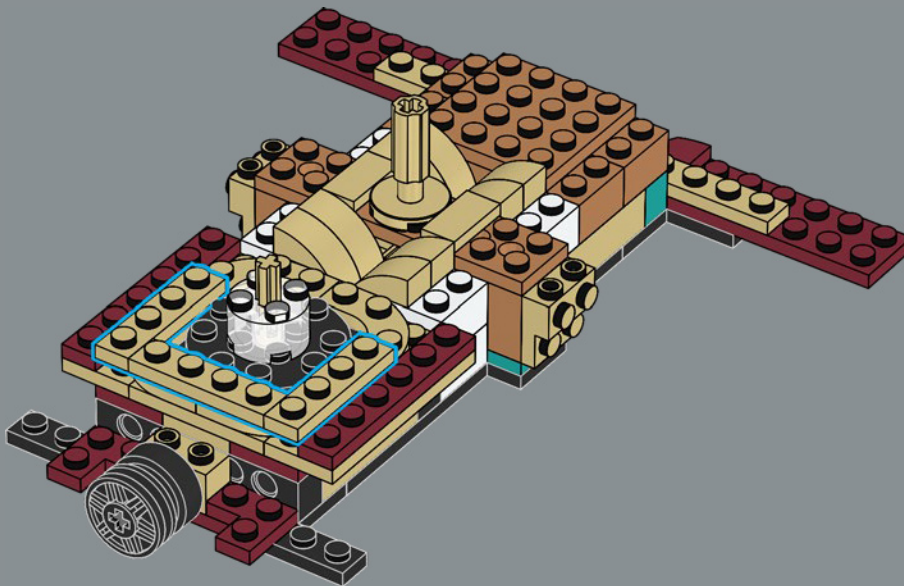
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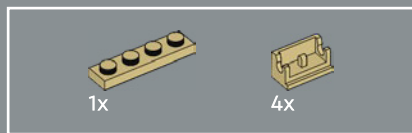
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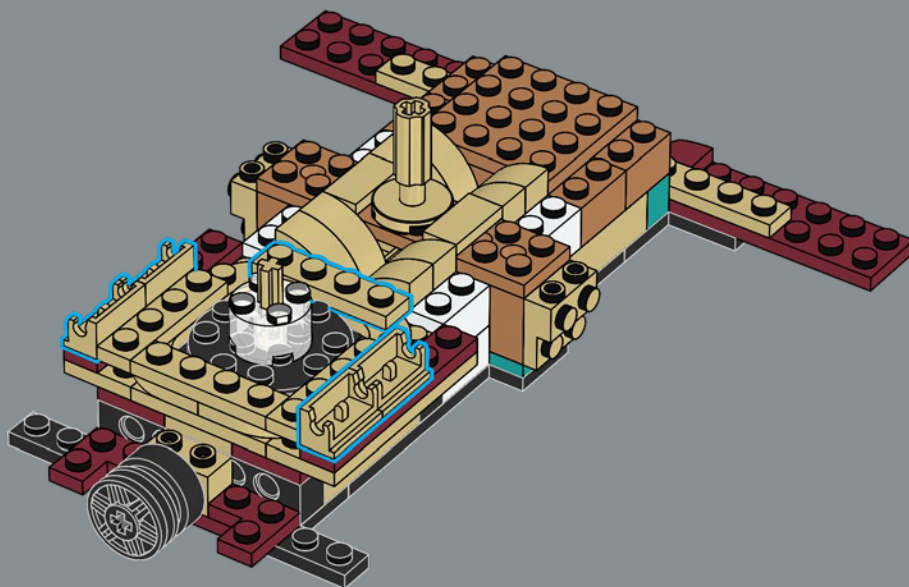


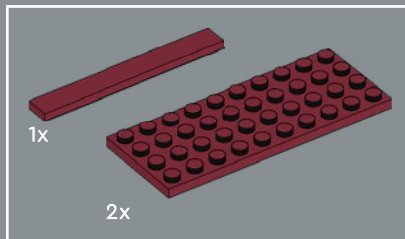
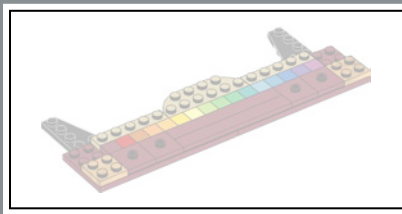
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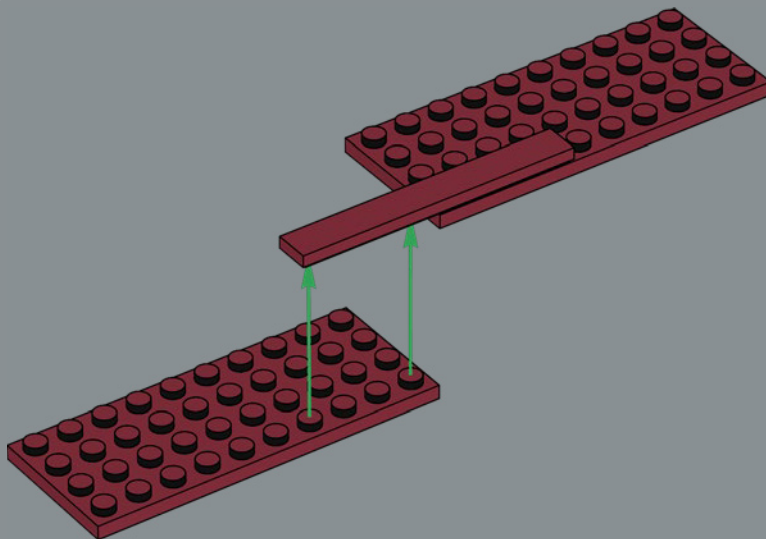


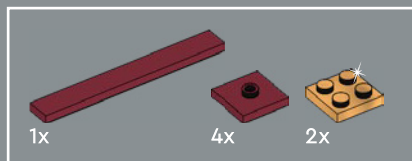
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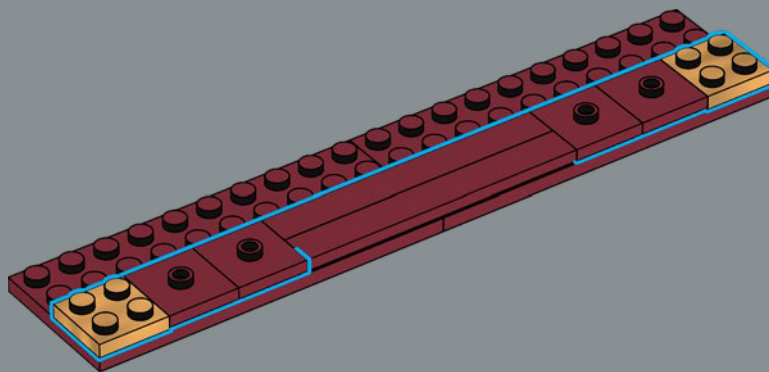


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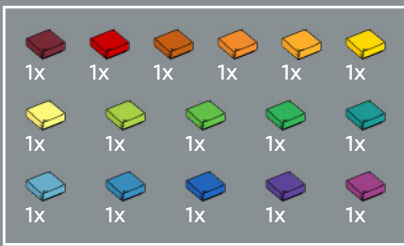




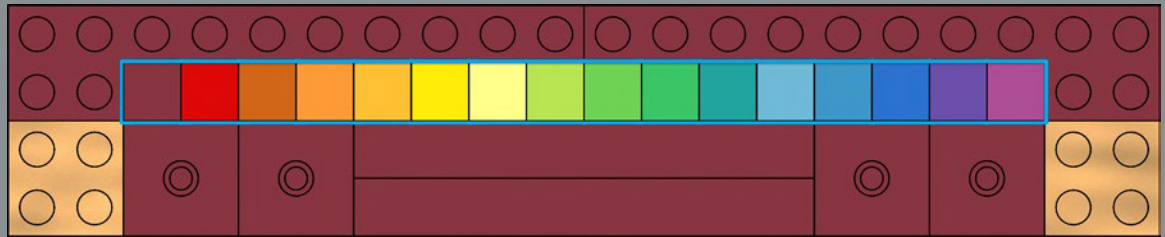
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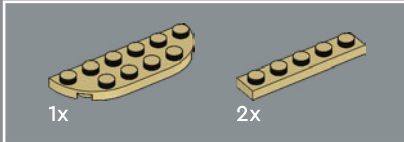
Esta representación del espectro óptico de la luz muestra colores que abarcan desde el ultravioleta hasta el infrarrojo, aunque el ojo humano solo puede percibir una parte de toda la gama.



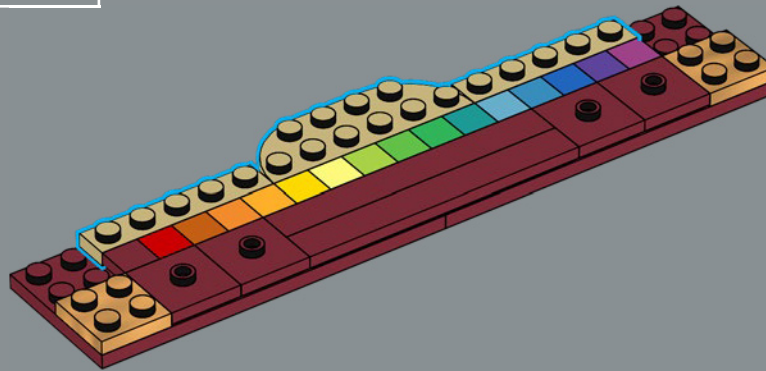
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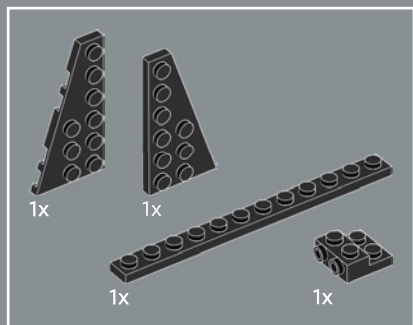


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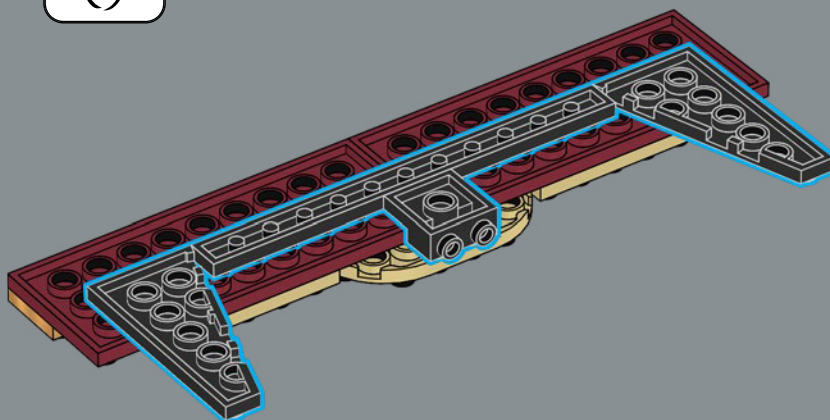


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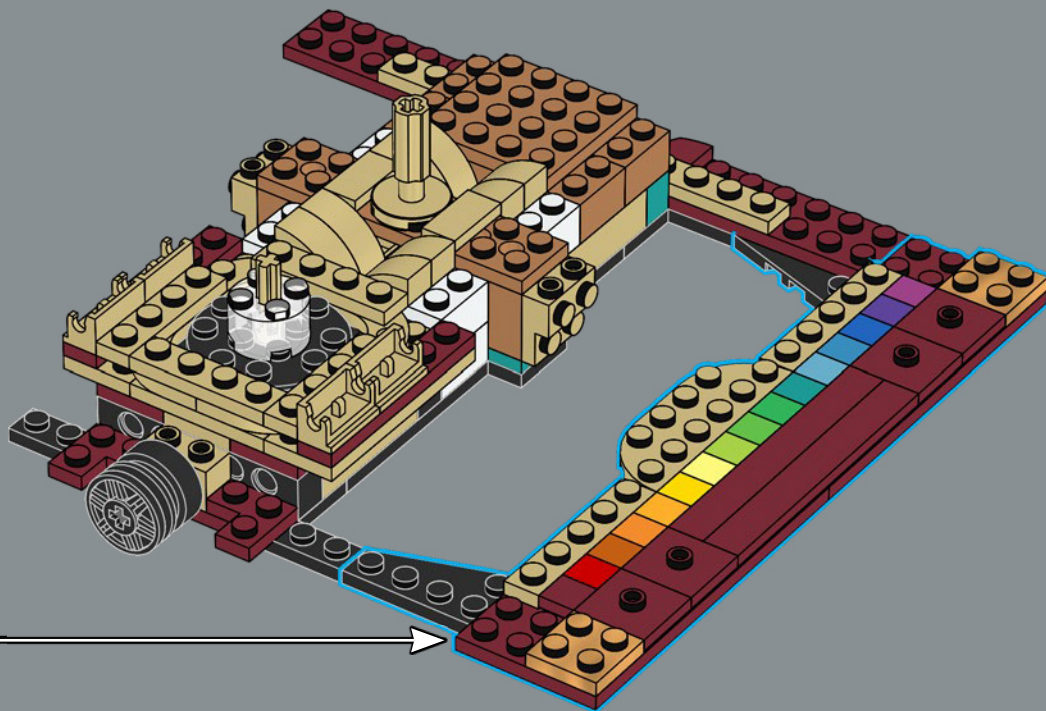


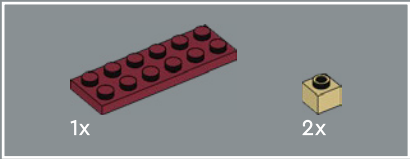


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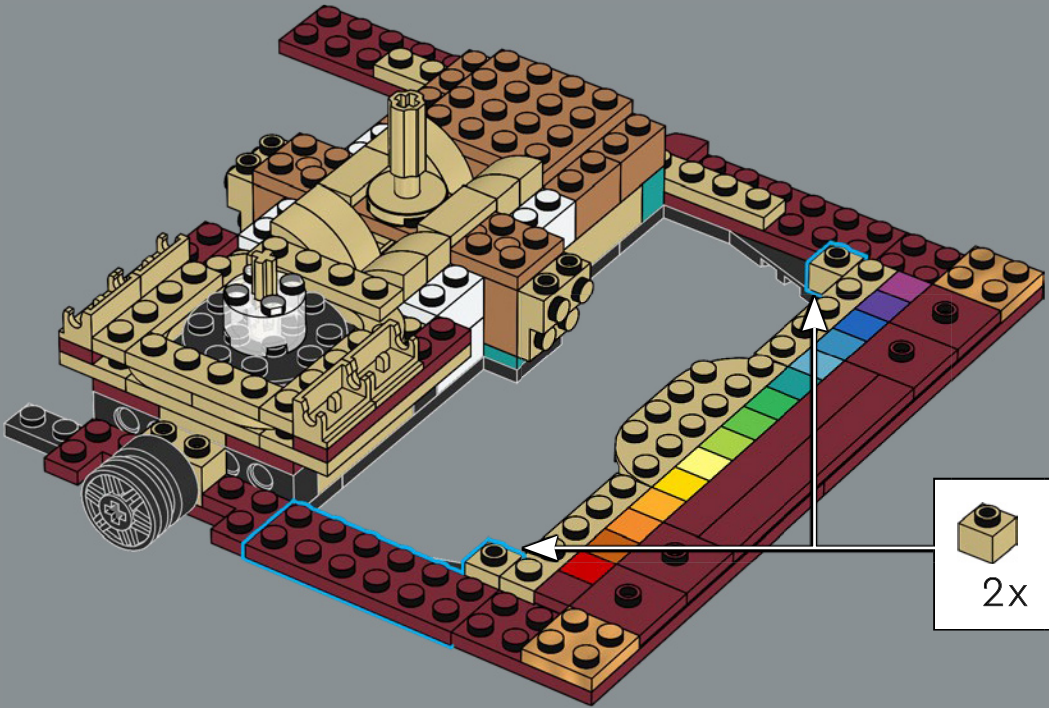


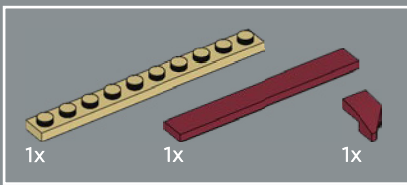
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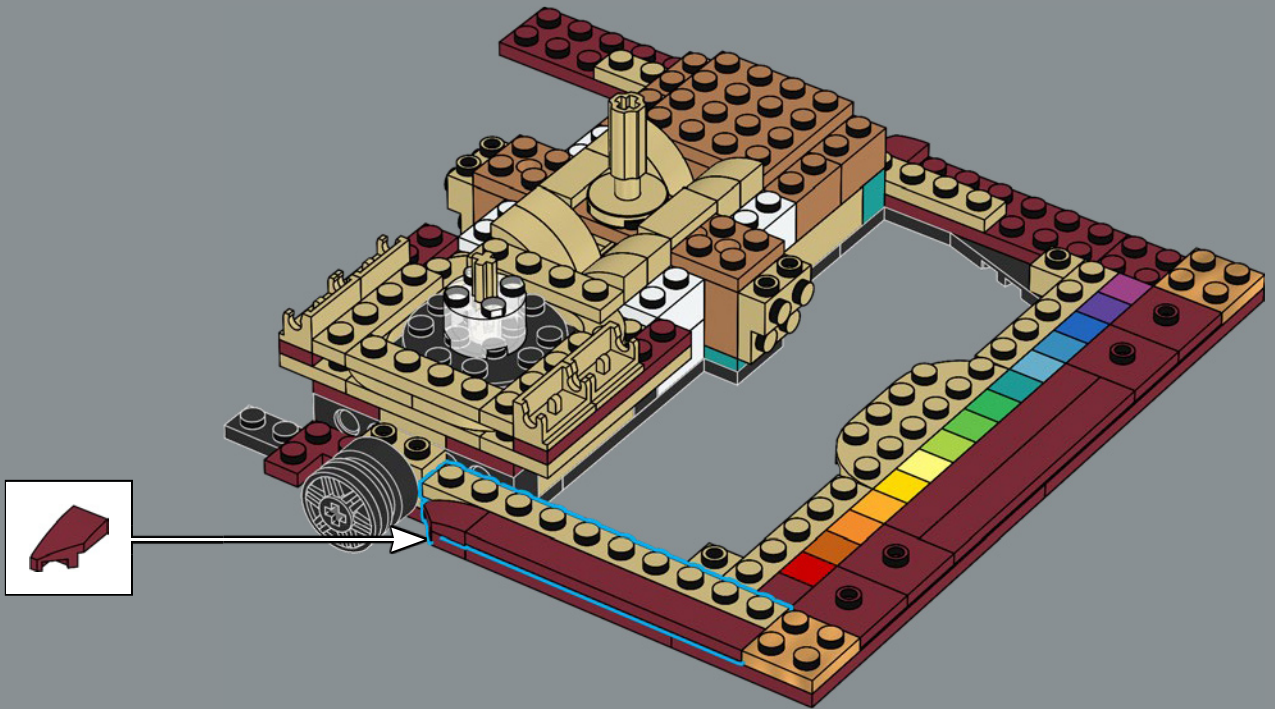


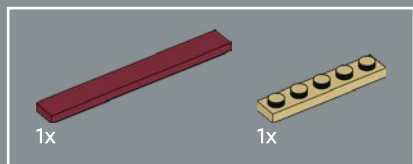
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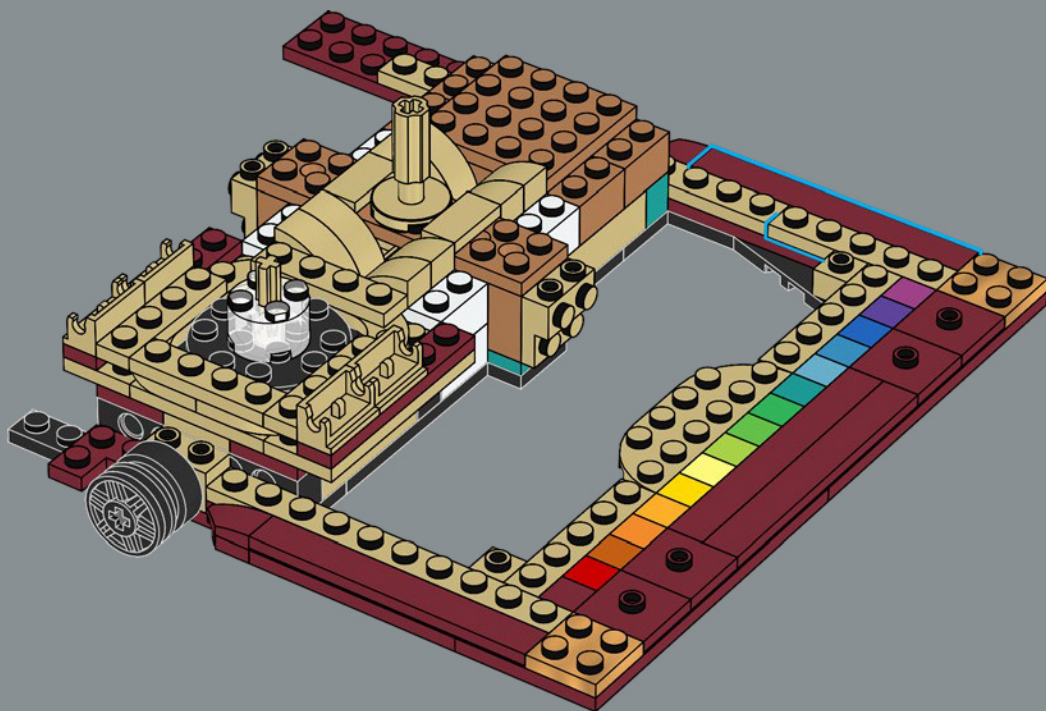


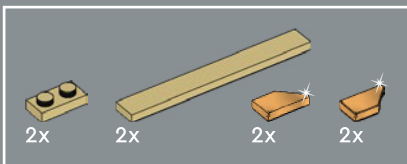
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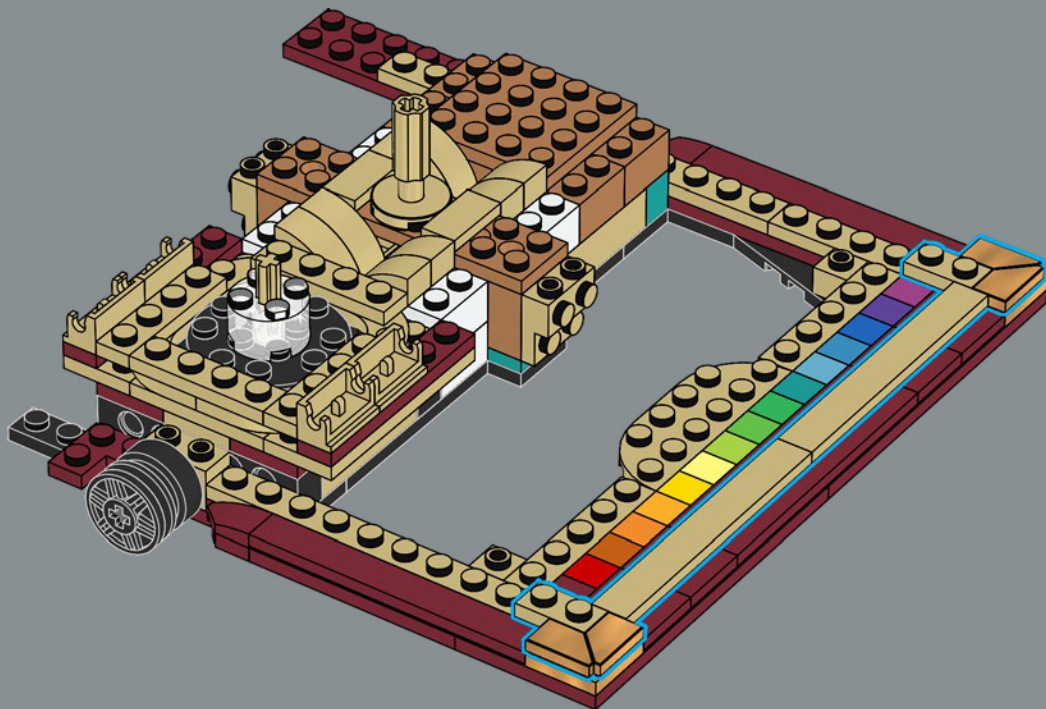


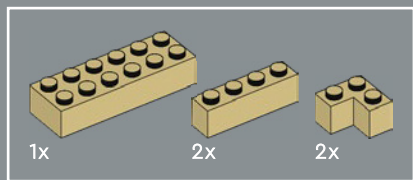
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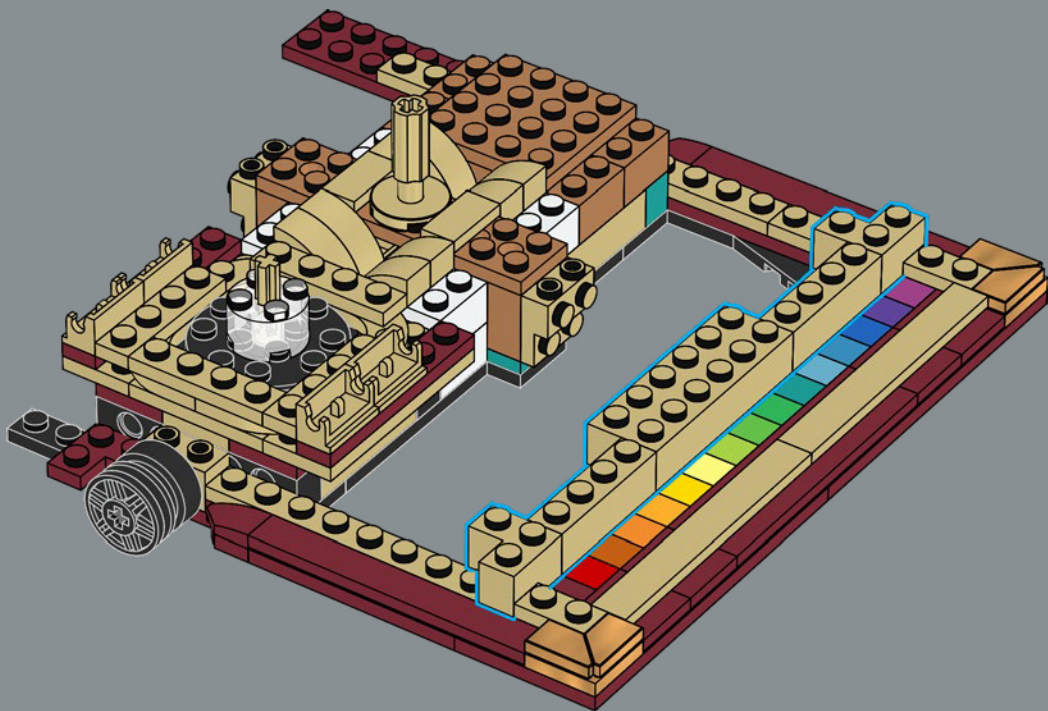


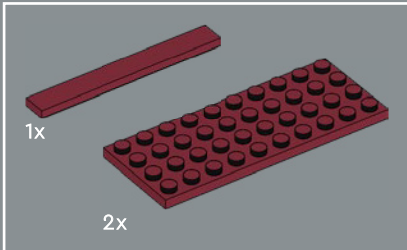
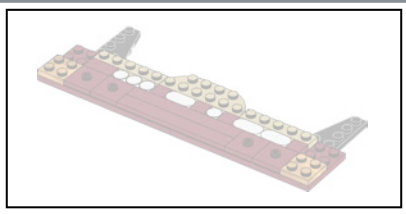
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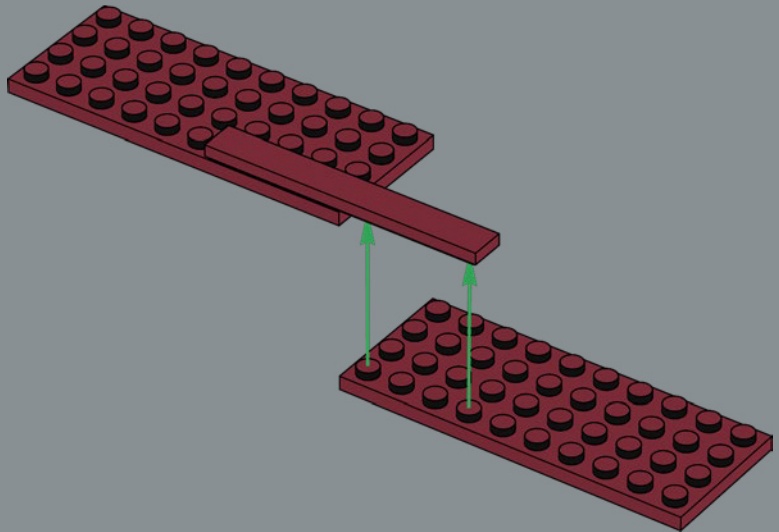


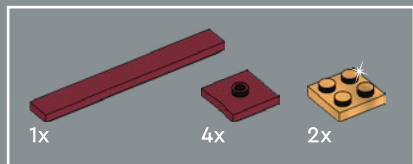
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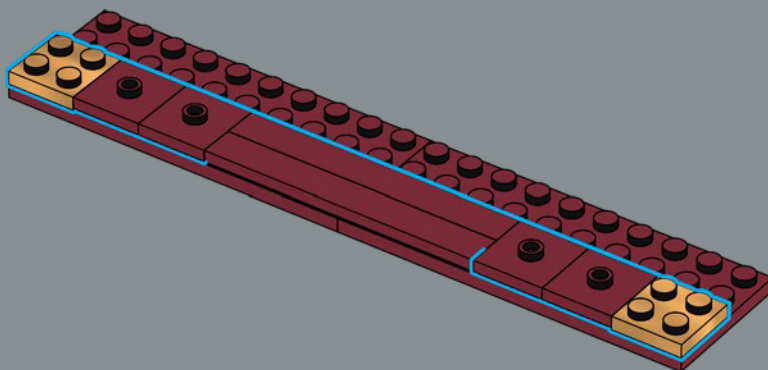


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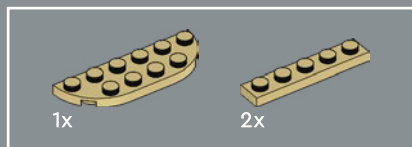




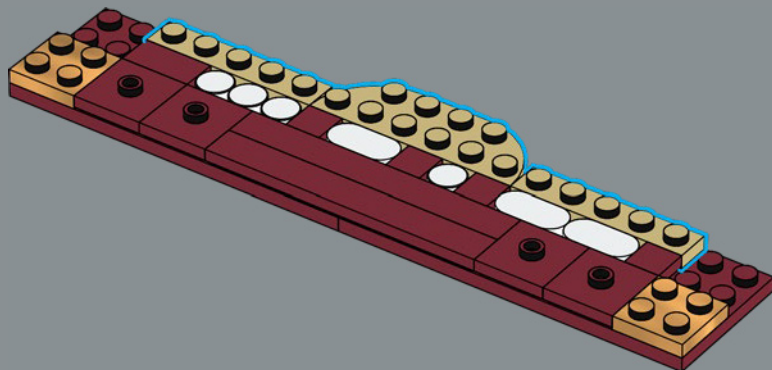
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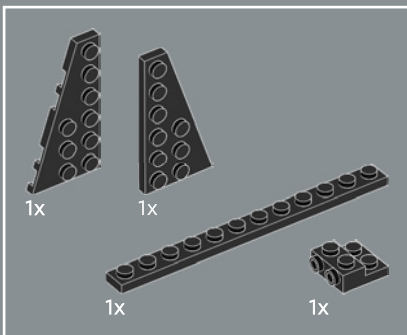


A perspective view of the completed LEGO Technic assembly. It features a long red Technic beam with various white and black connectors and pins. A blue line traces a path along the top of the beam, indicating the sequence of assembly steps. The assembly is shown against a plain grey background.

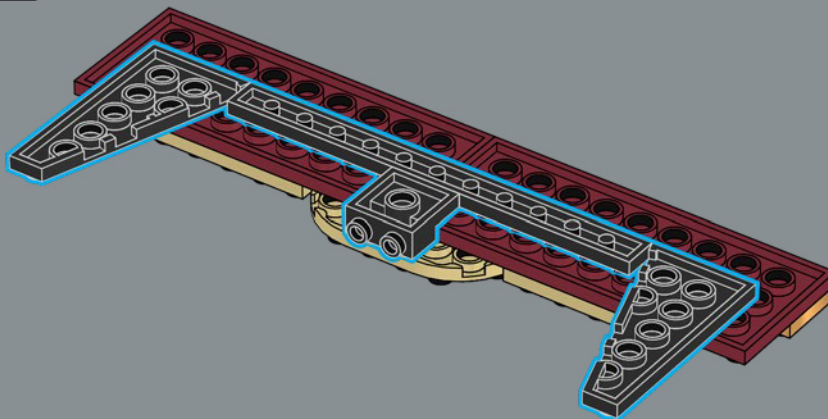


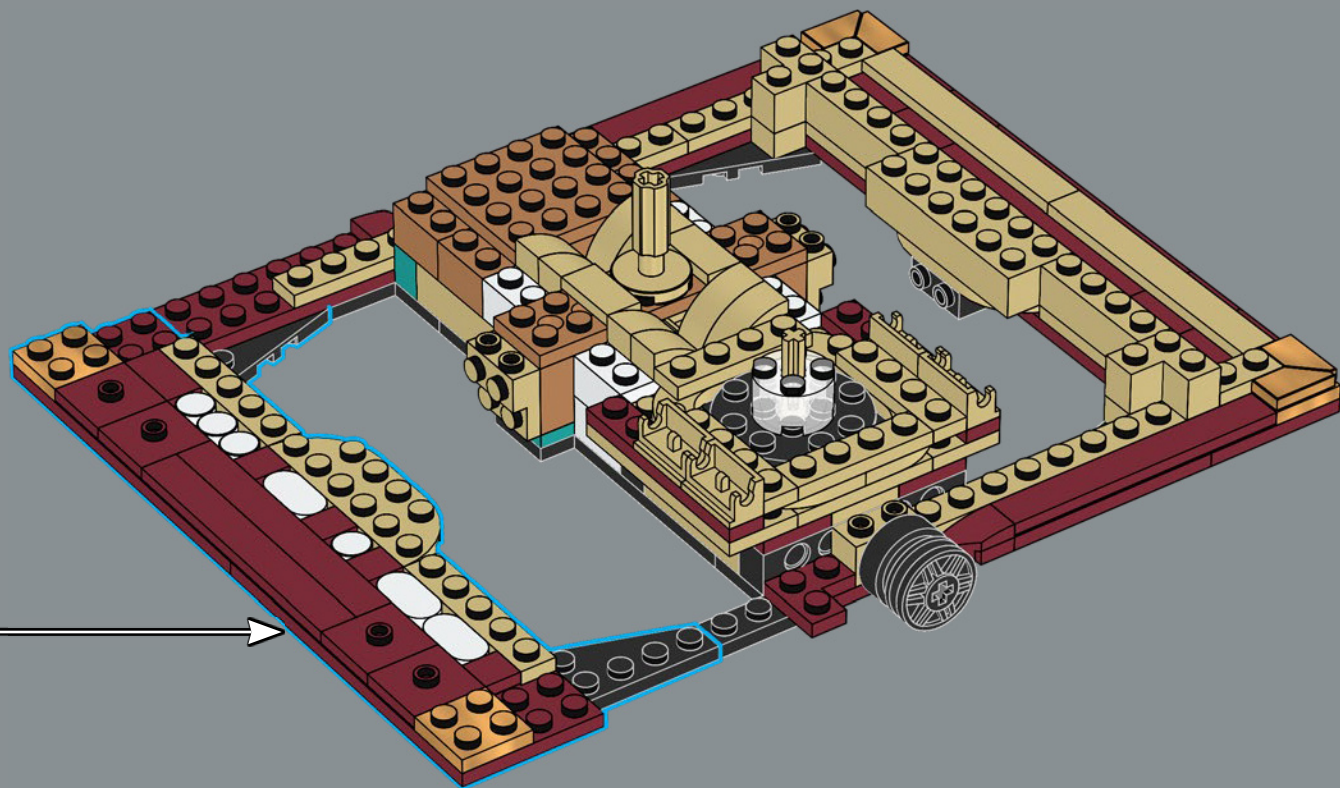
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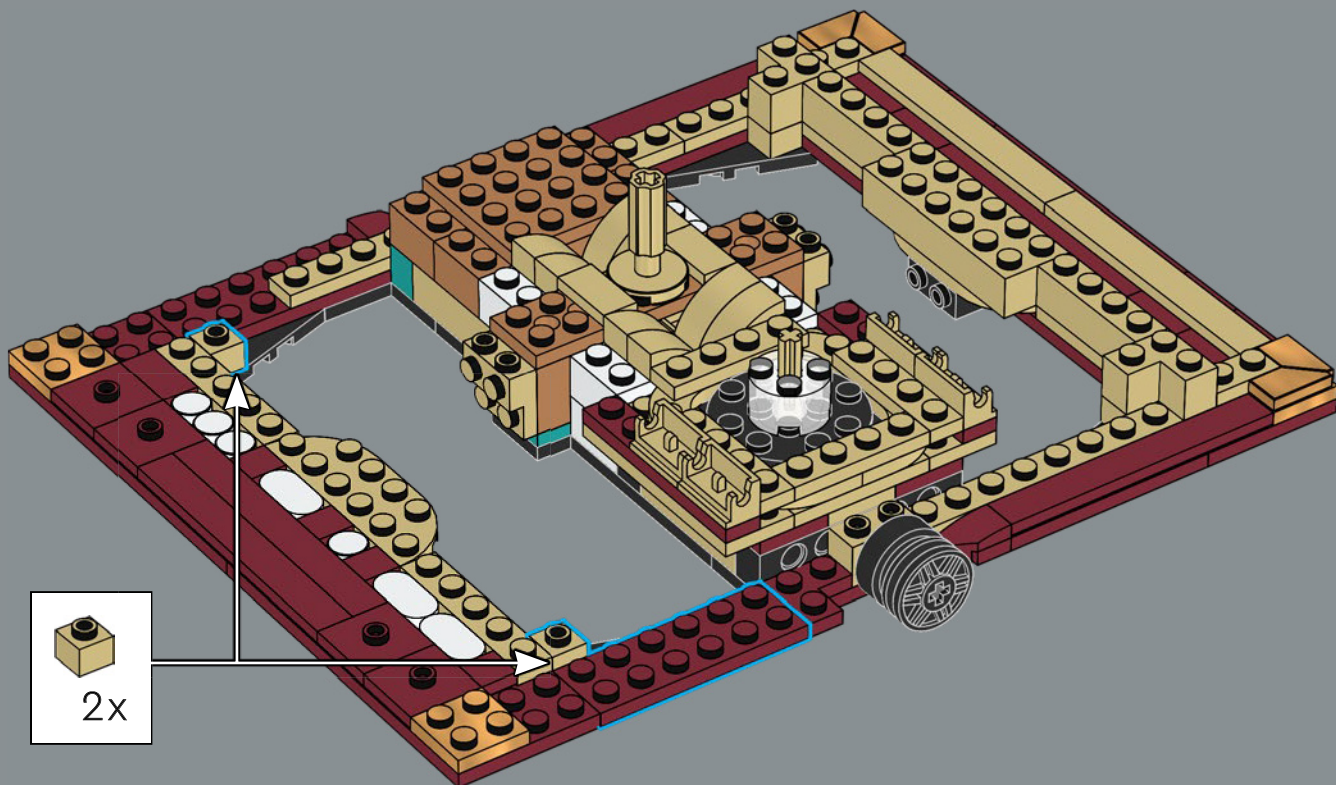
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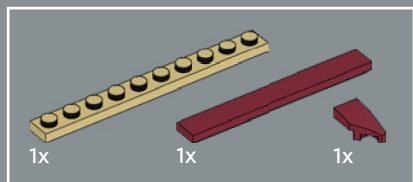




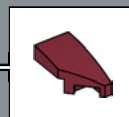
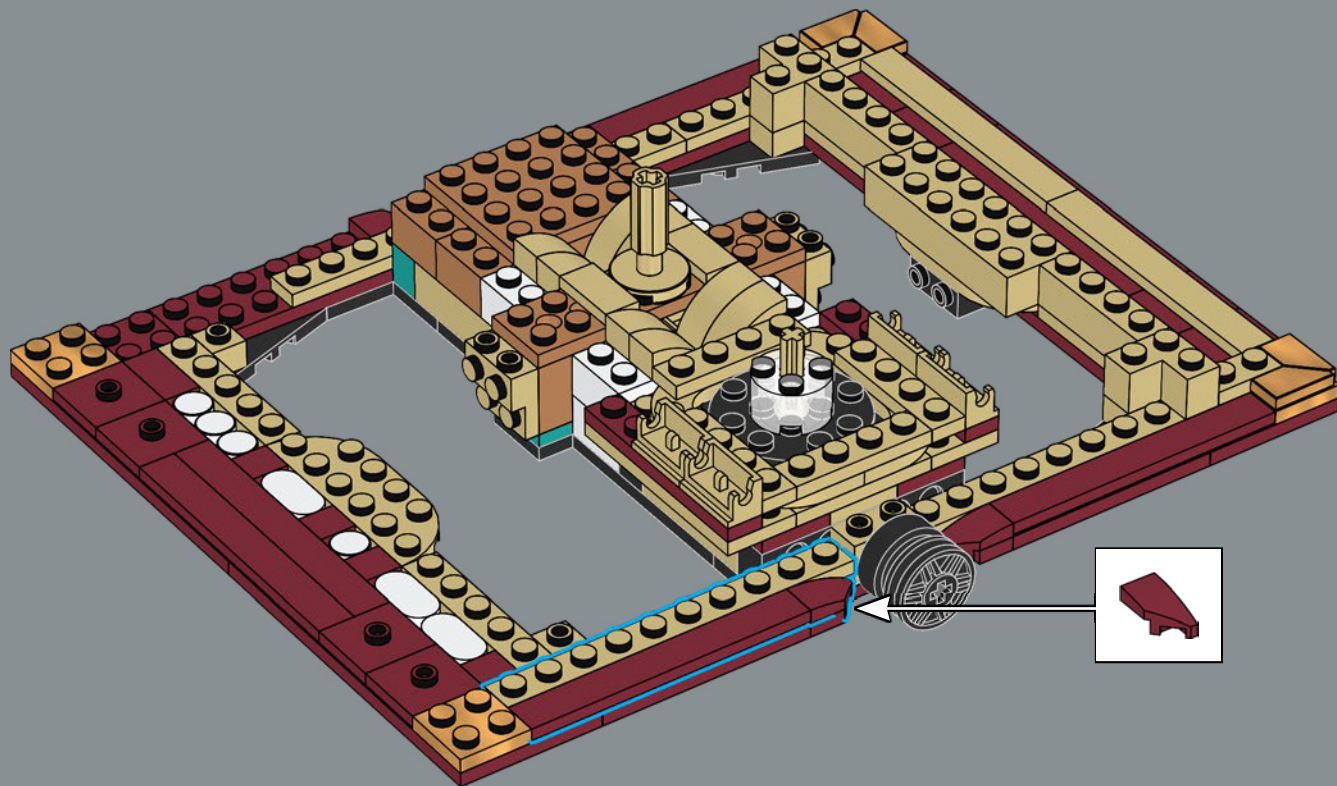


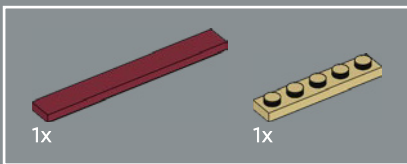
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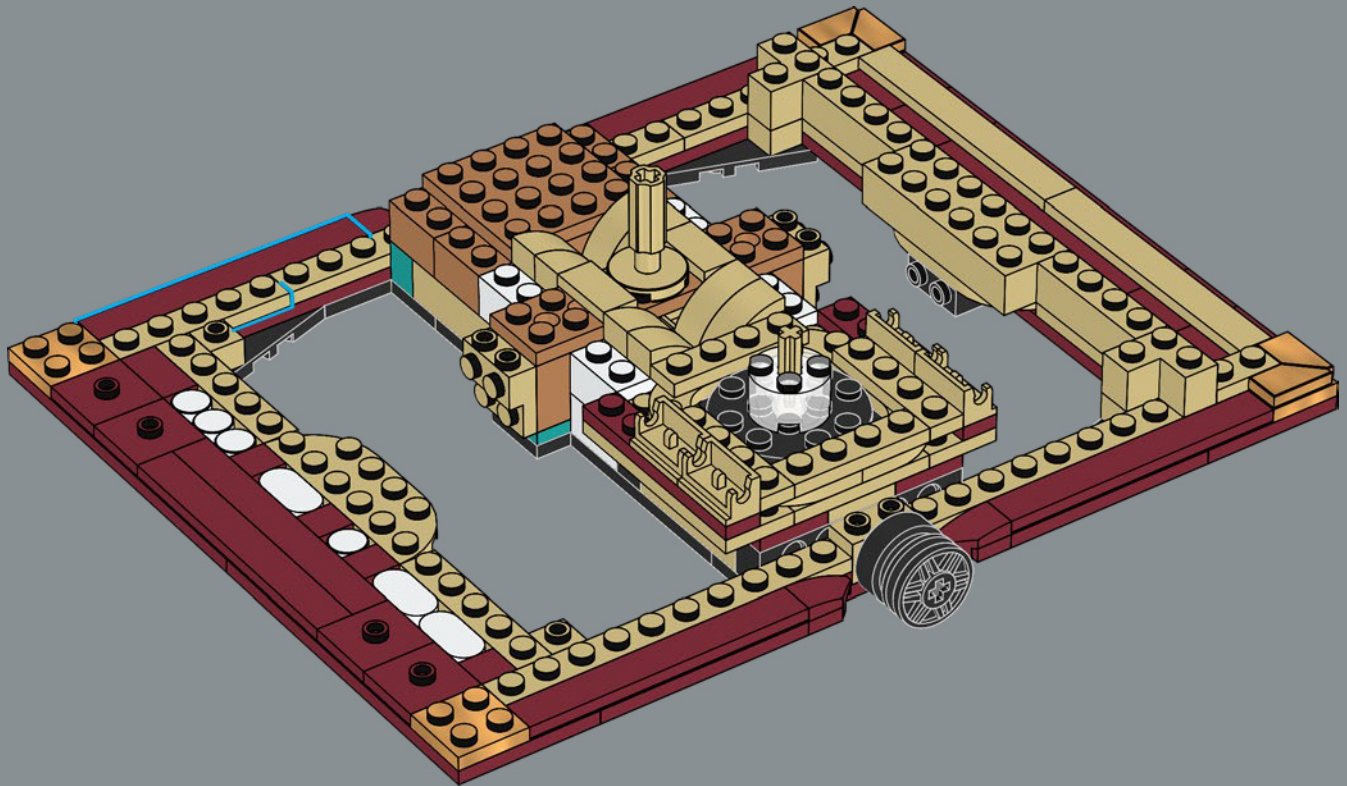


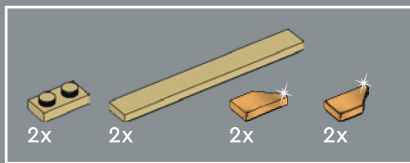
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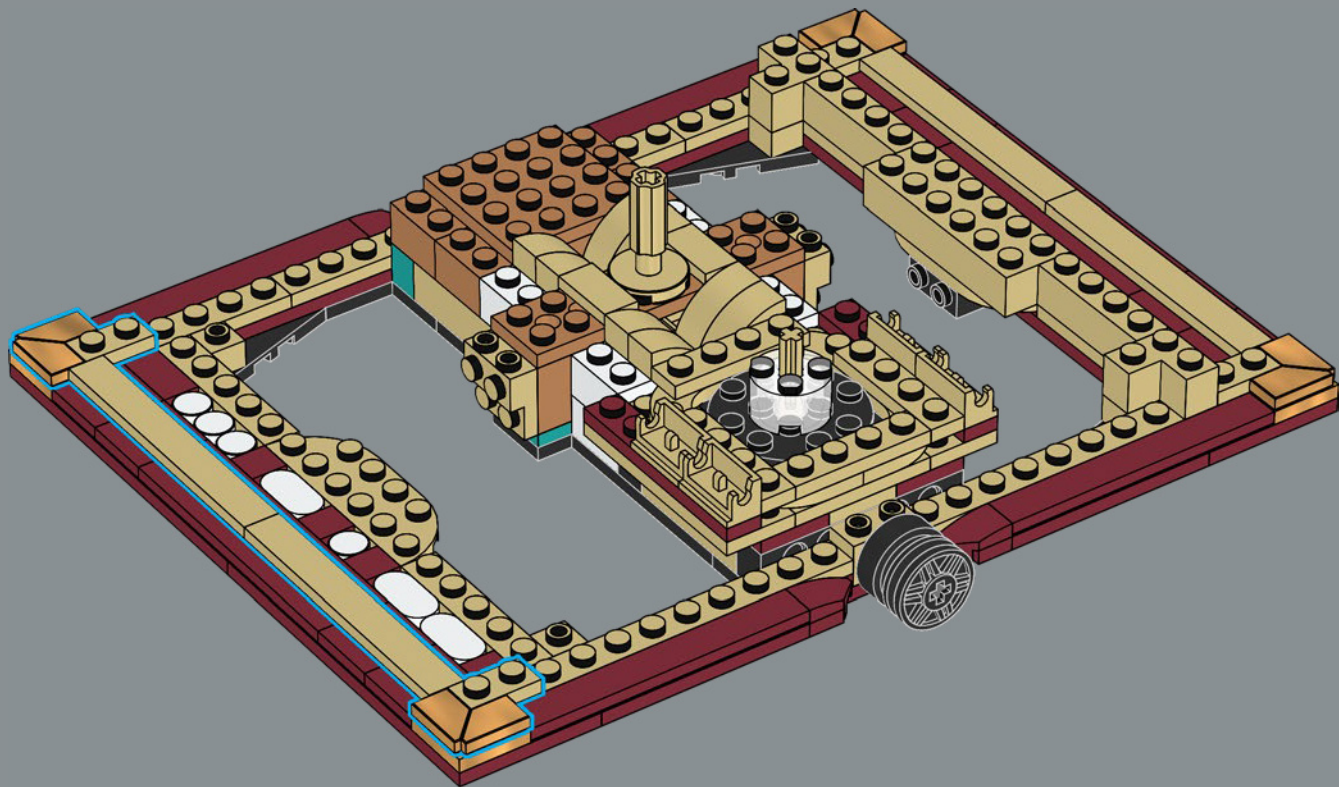


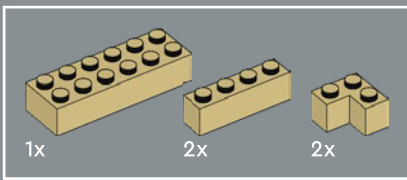
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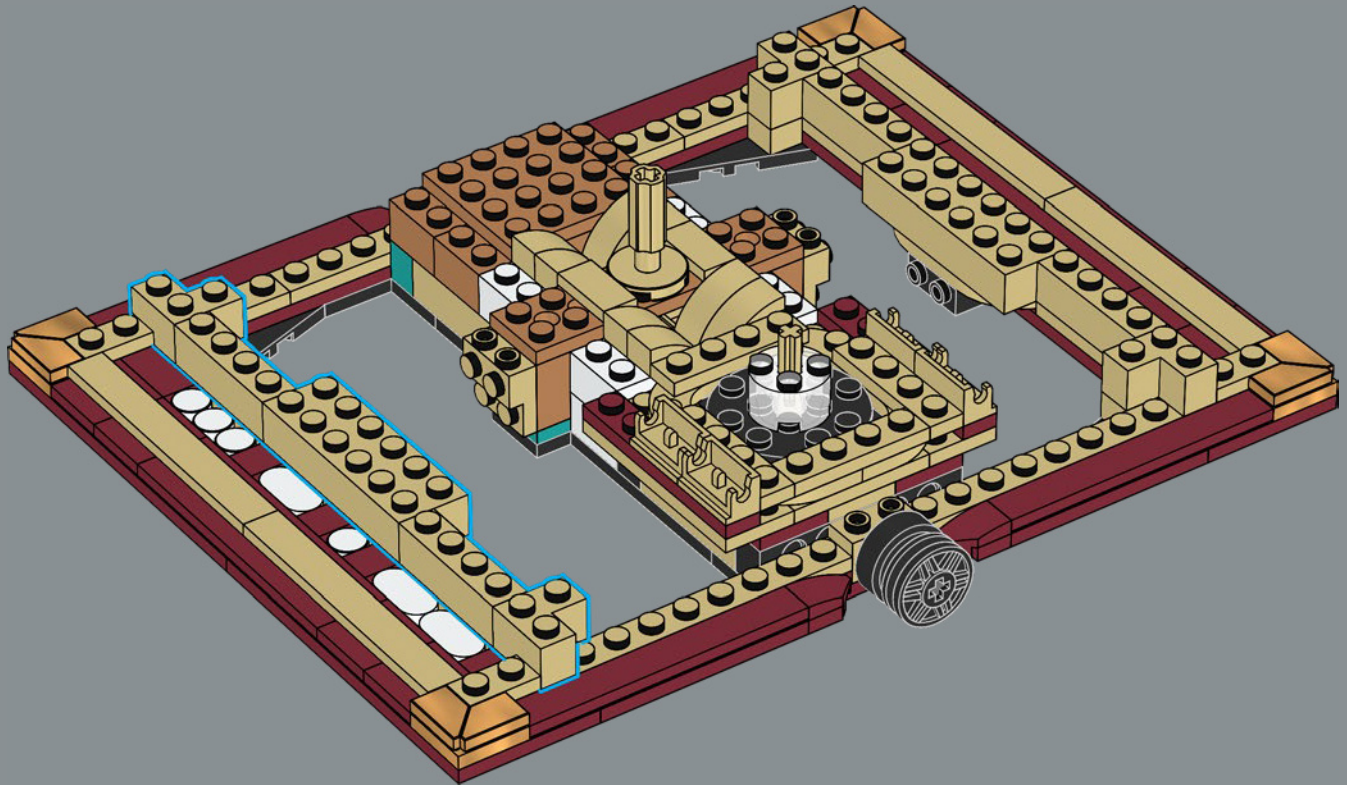


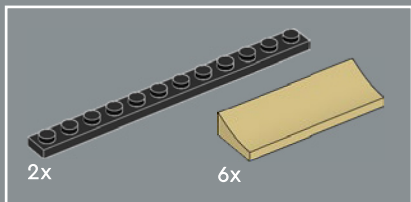
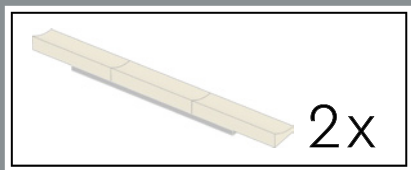
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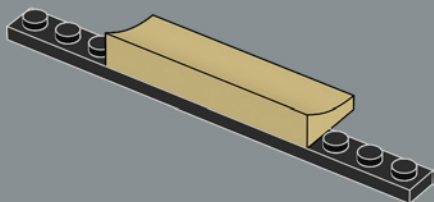
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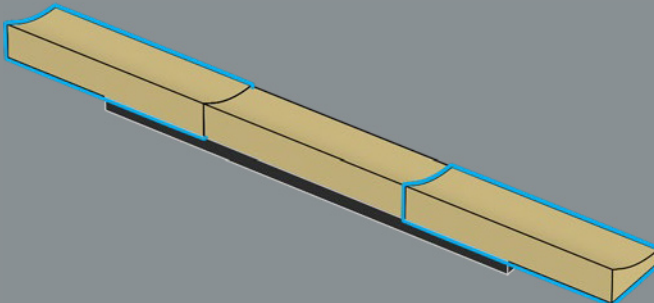


47

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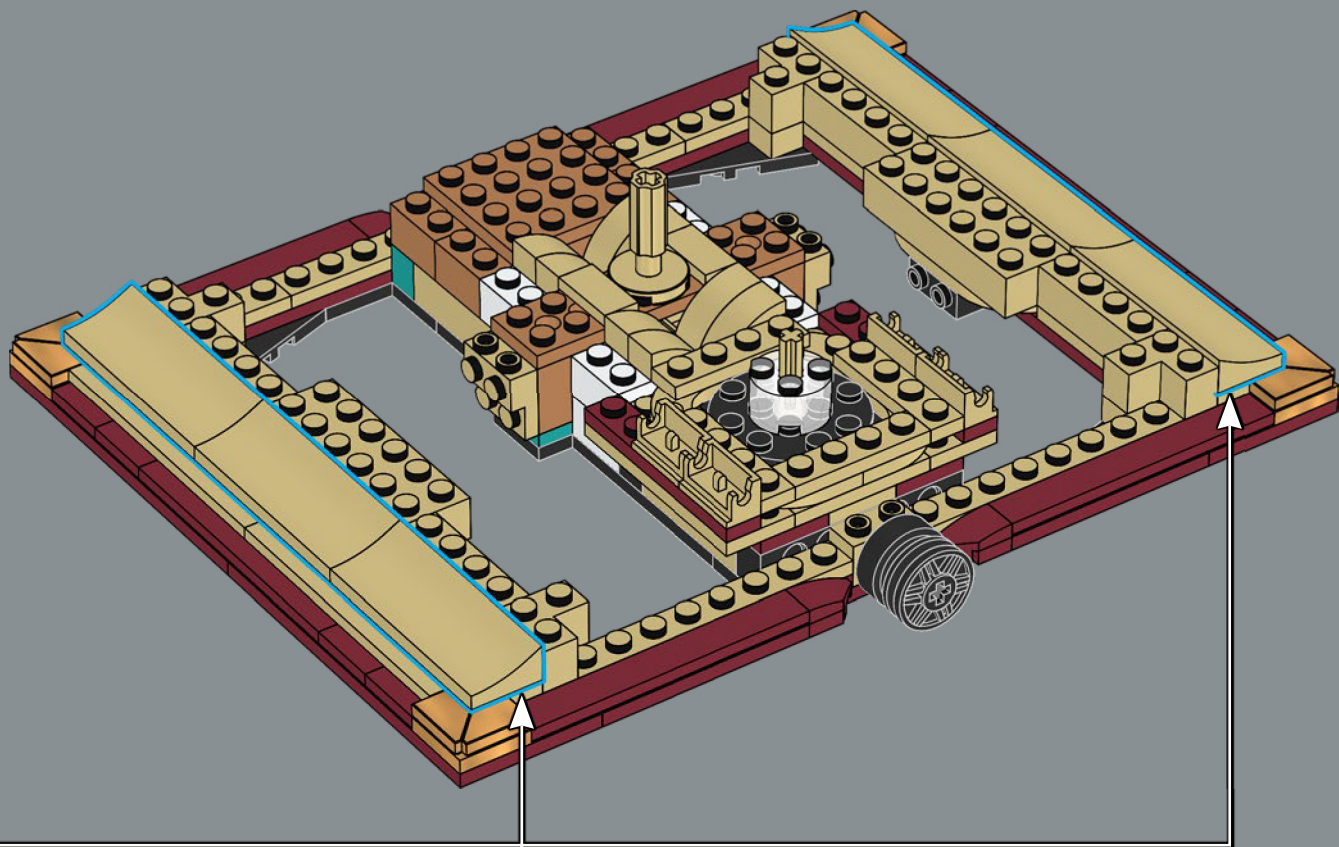


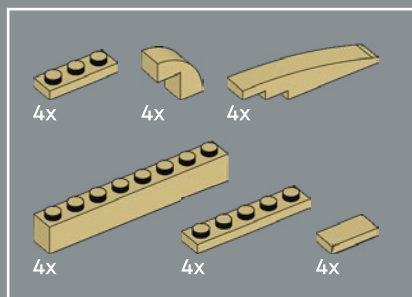
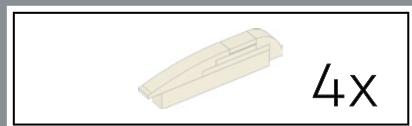
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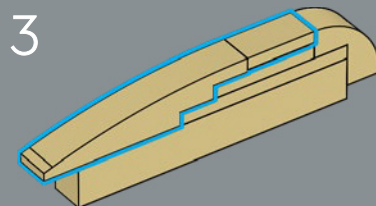
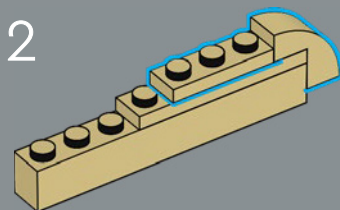
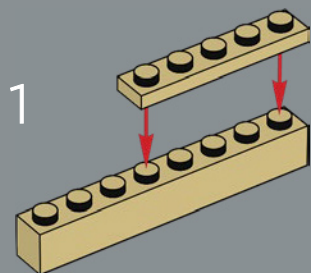
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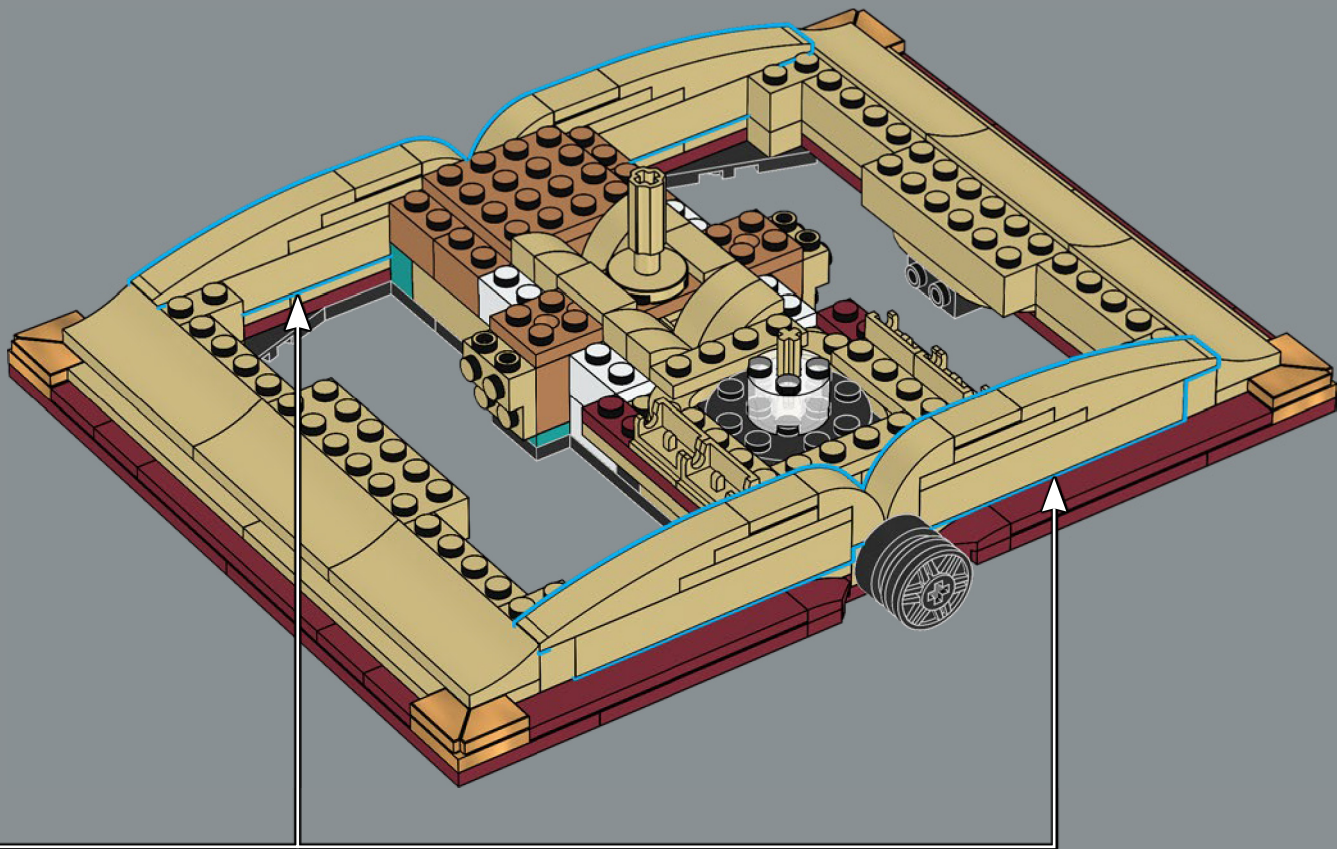


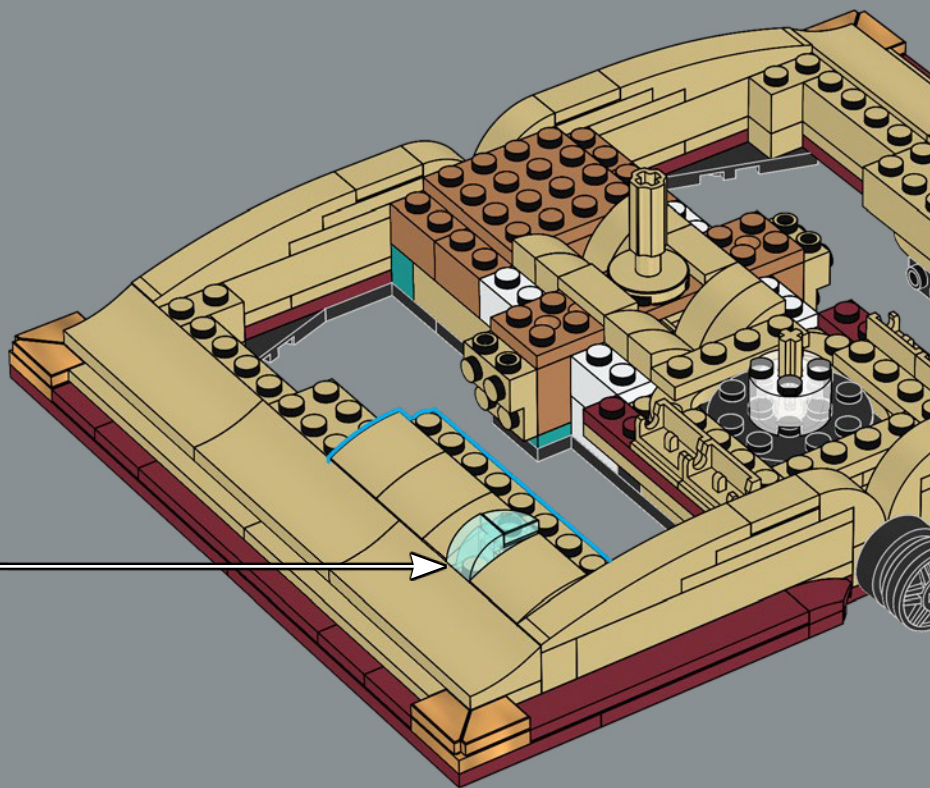
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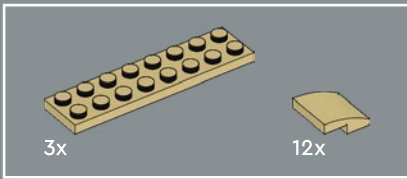


4x

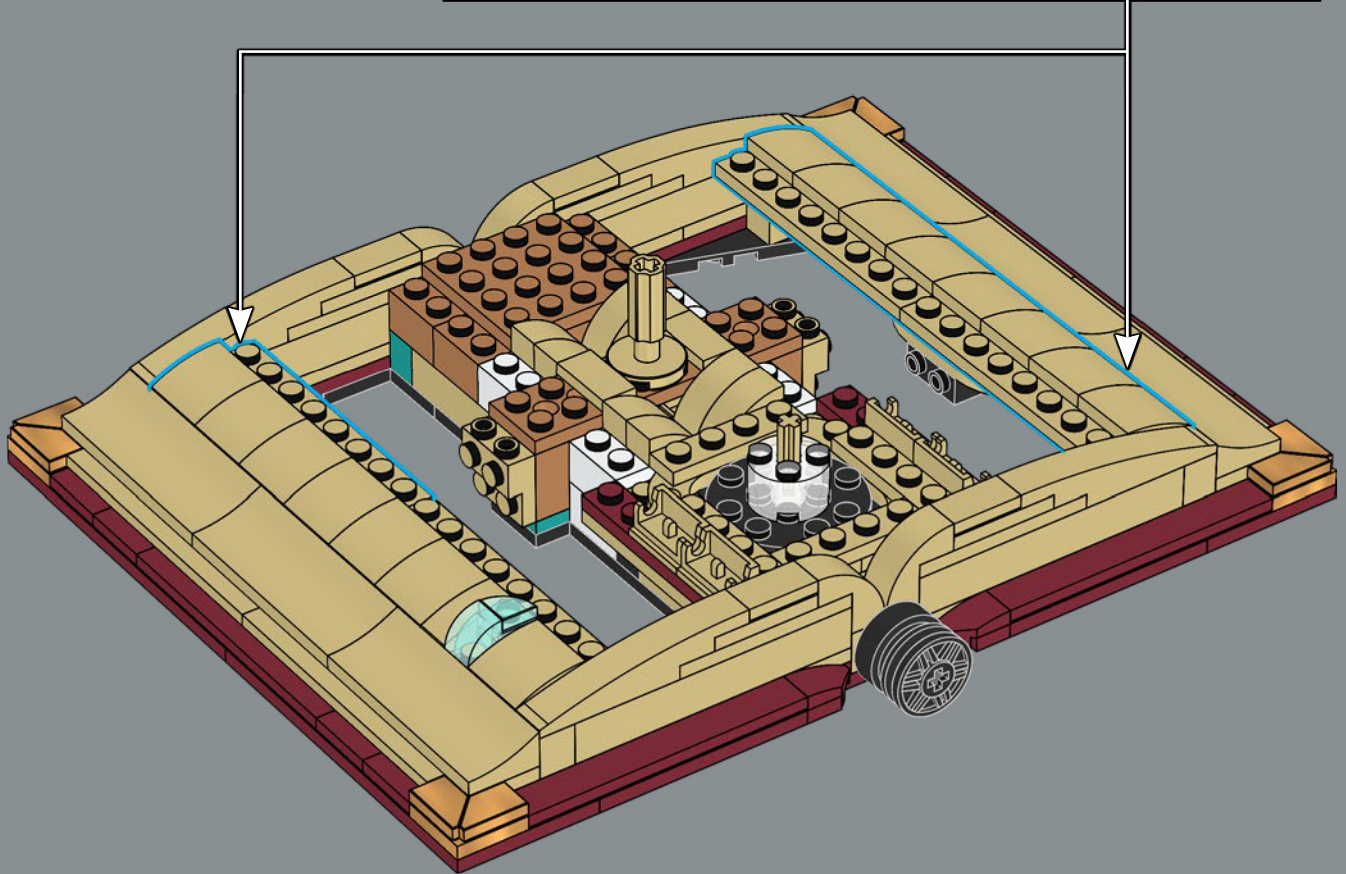
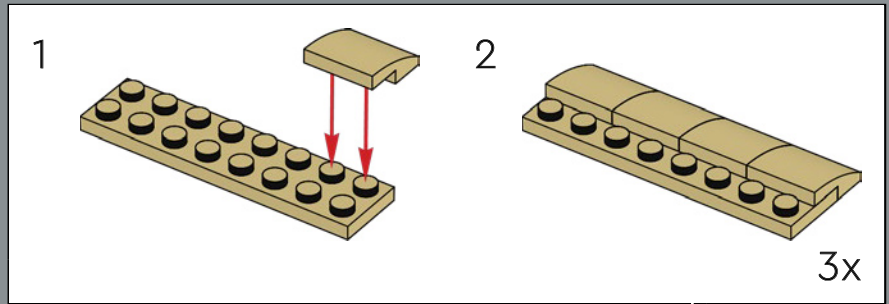


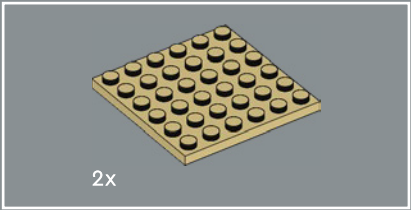




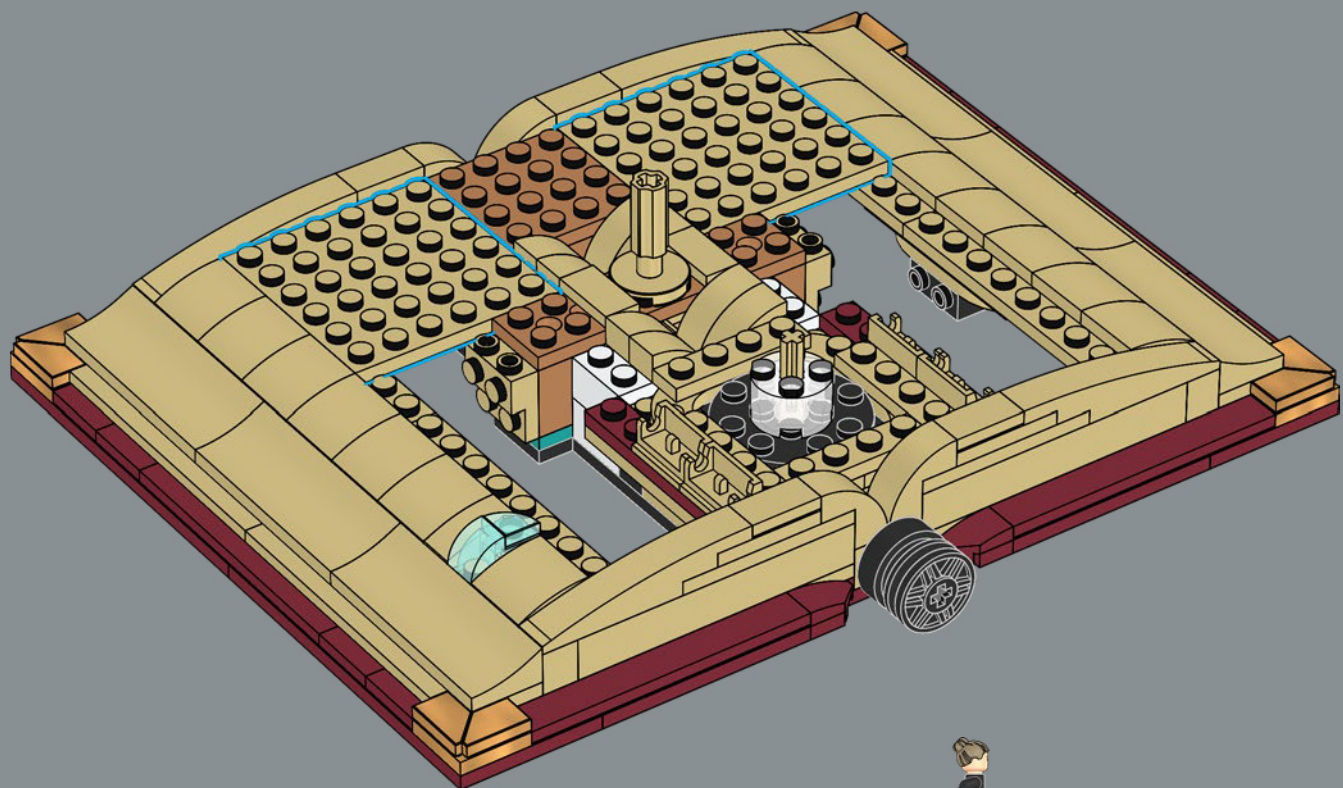


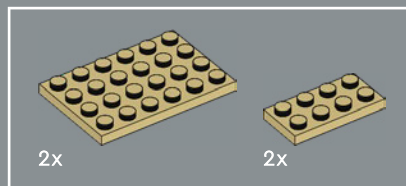
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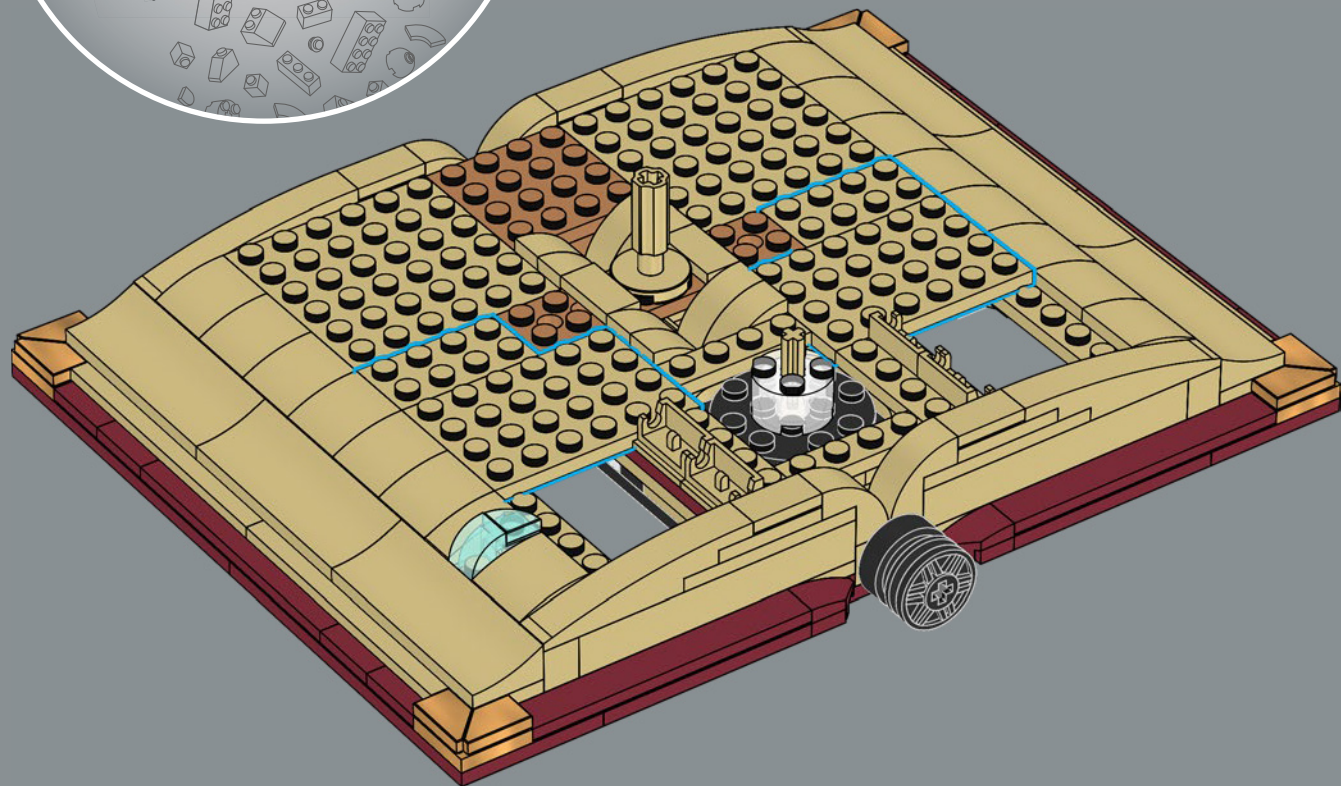


51





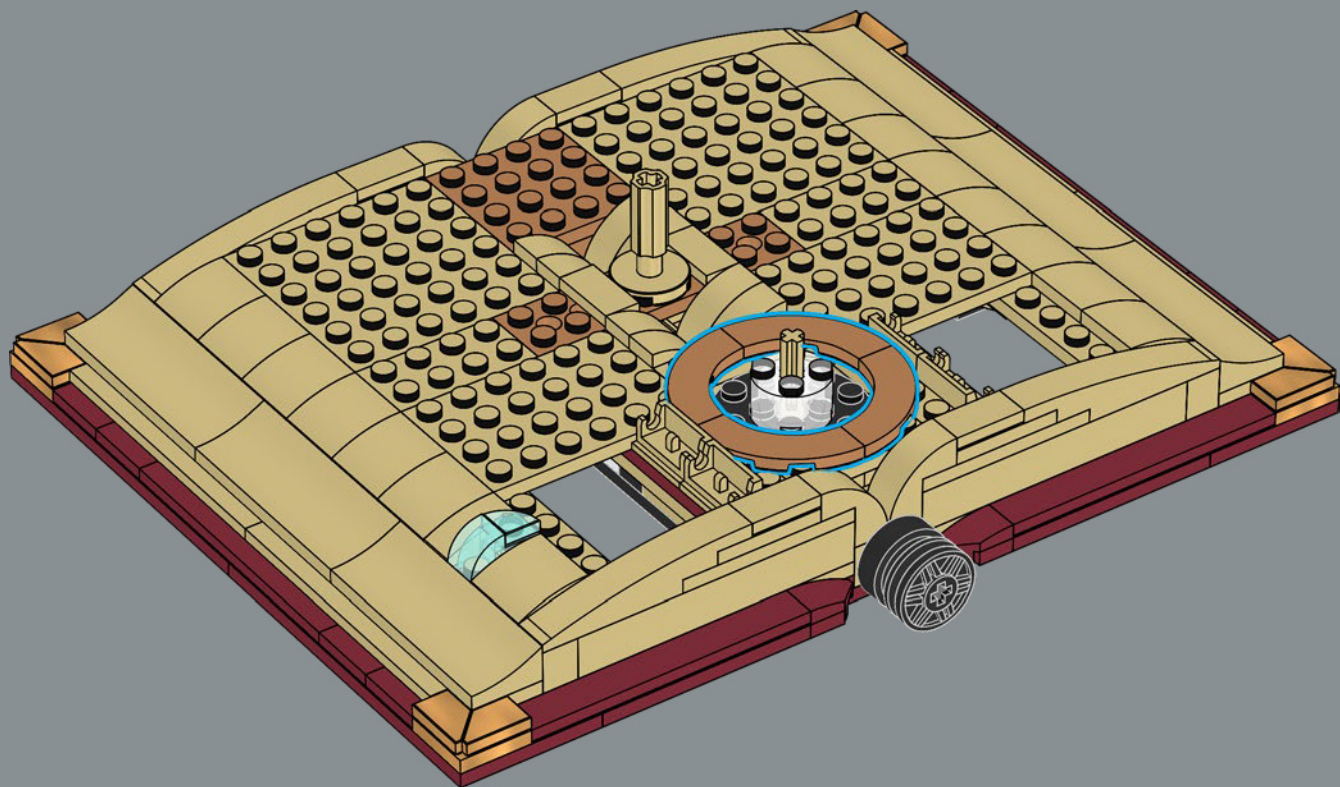
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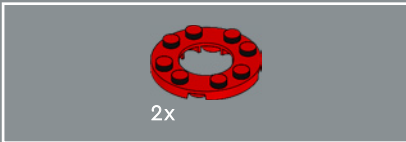
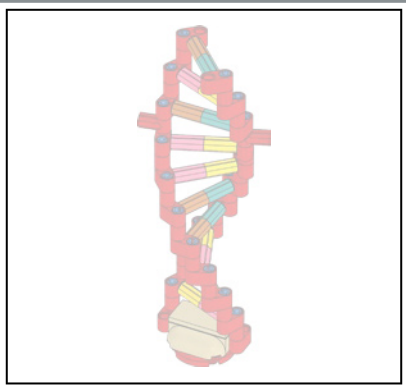




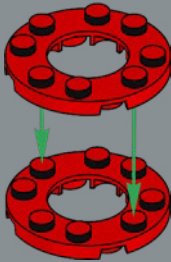
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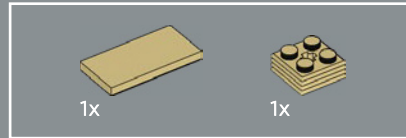
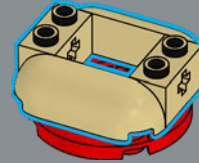




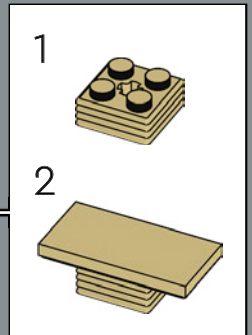
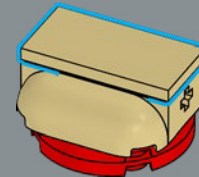
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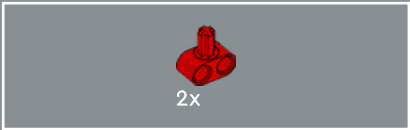


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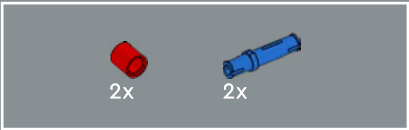
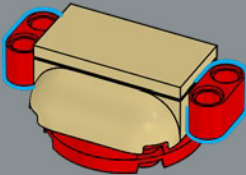


56

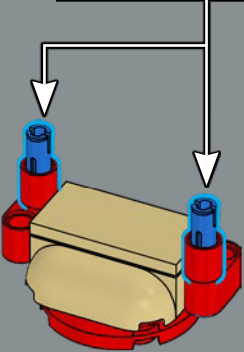
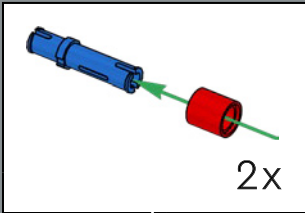


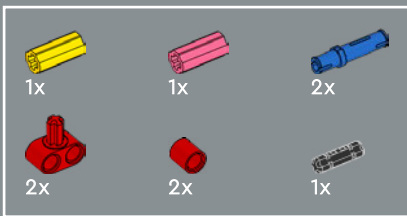


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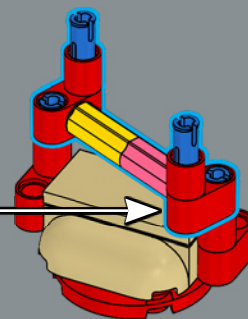
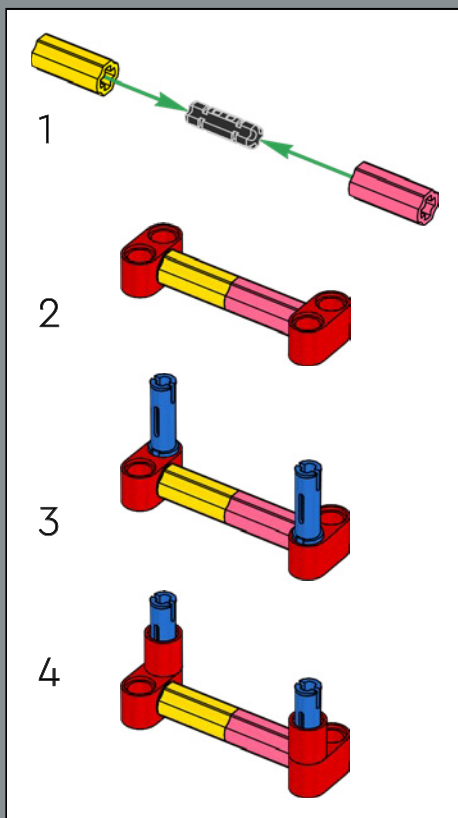


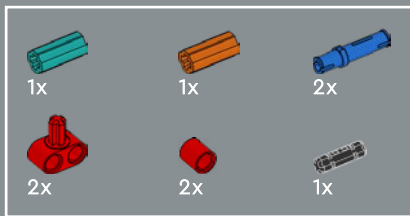
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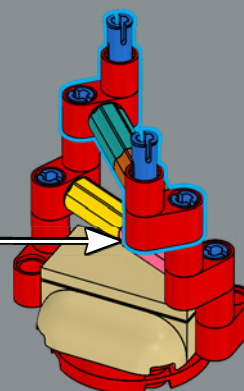
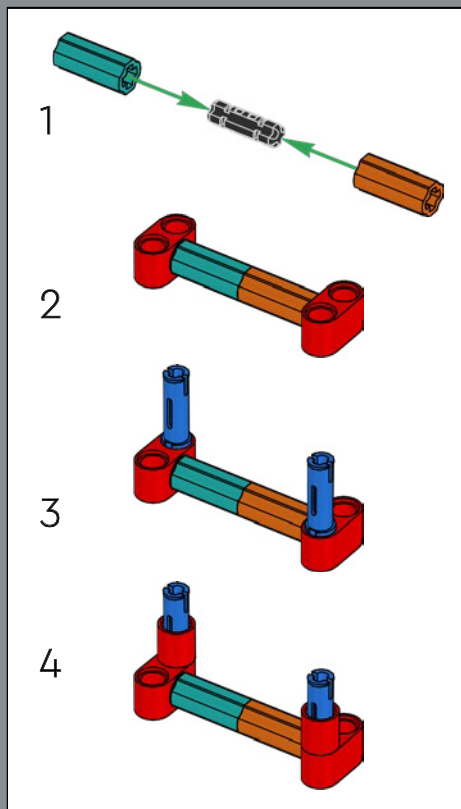
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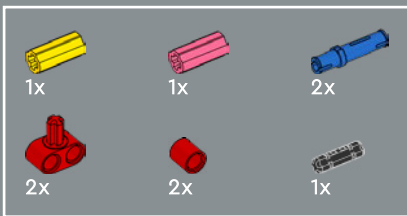




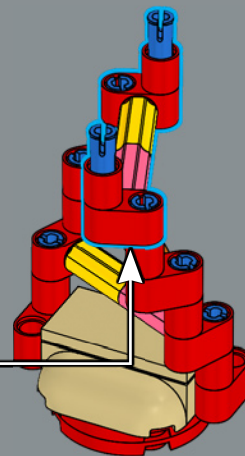
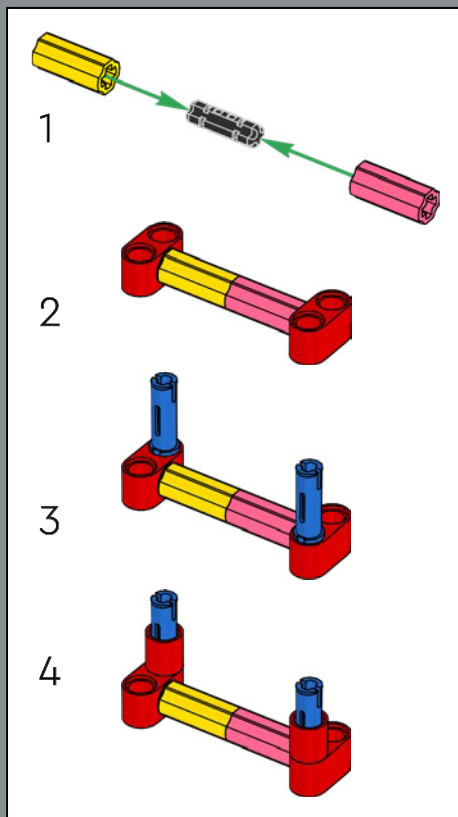
El ácido desoxirribonucleico (ADN) es el lenguaje en el que está "escrito" el código genético de todas las formas de vida. El ADN está conformado por pares de bases (A con T, C con G) unidos en una secuencia que forma una estructura de doble hélice. ¡El ADN humano consta de unos 3000 millones de bases!

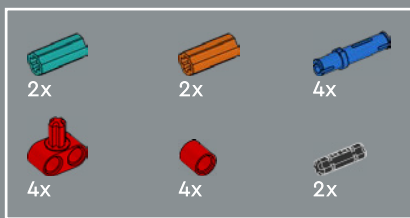
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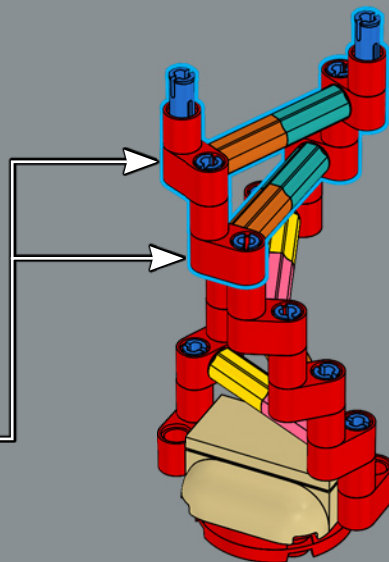
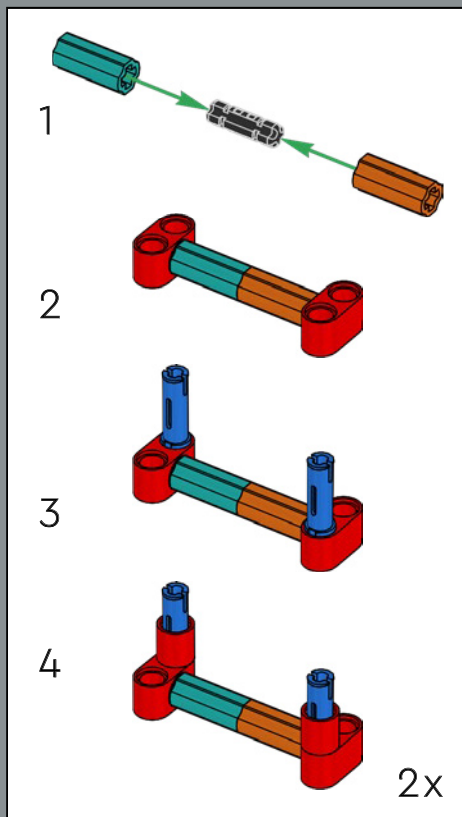


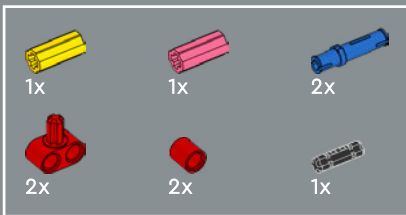
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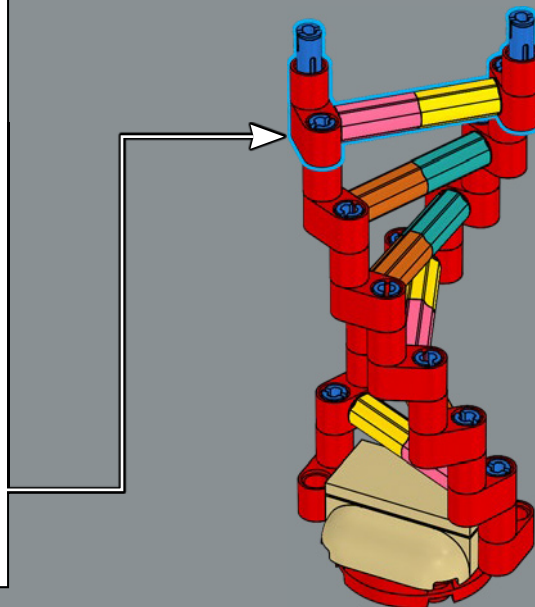
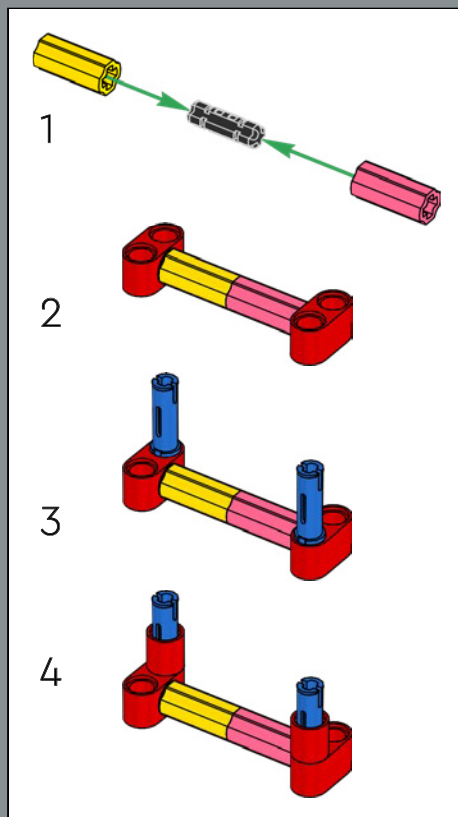


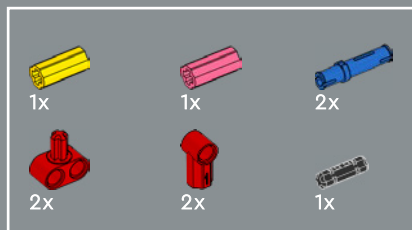
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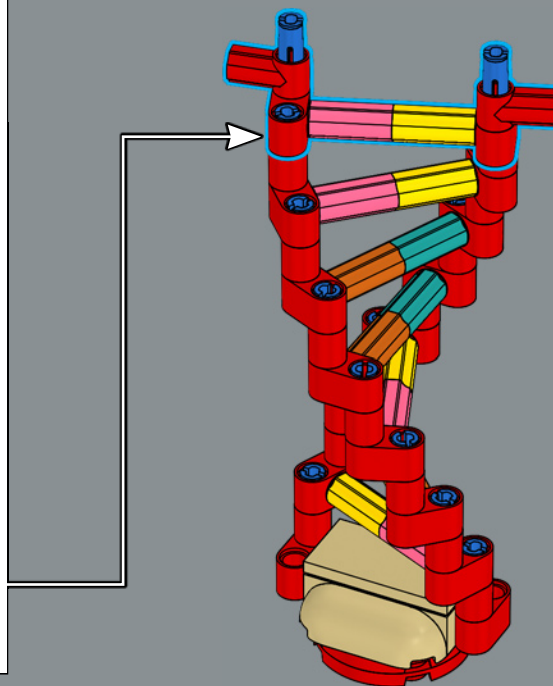
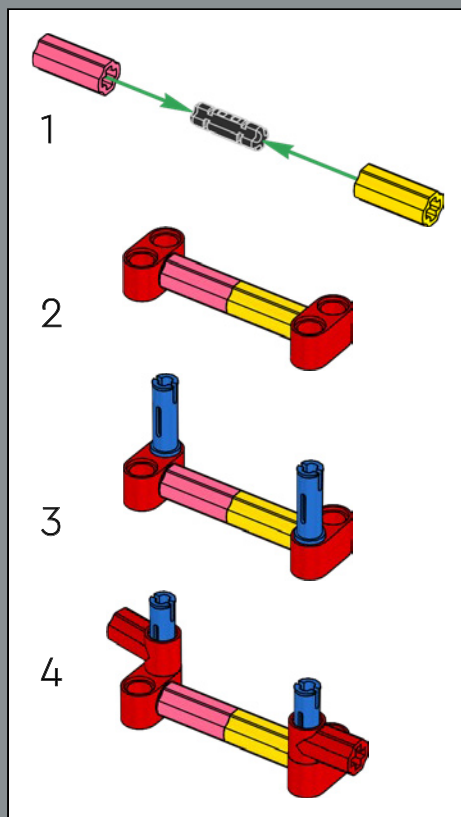


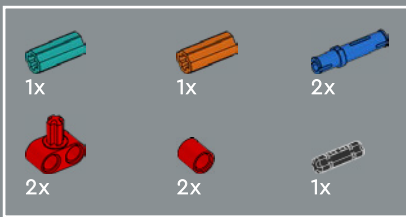
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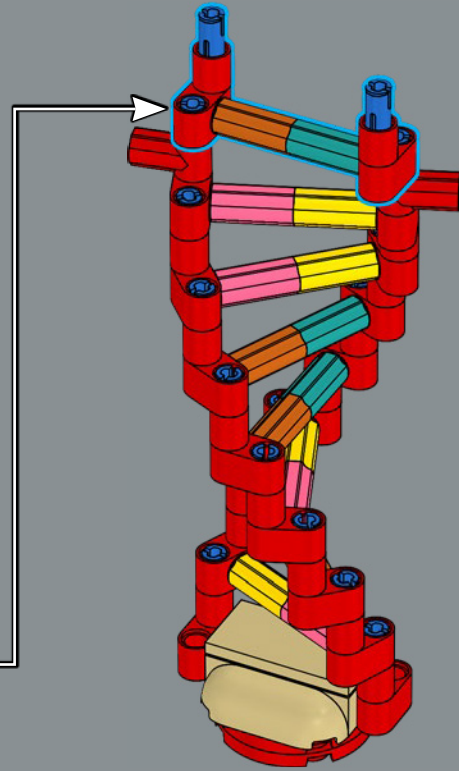
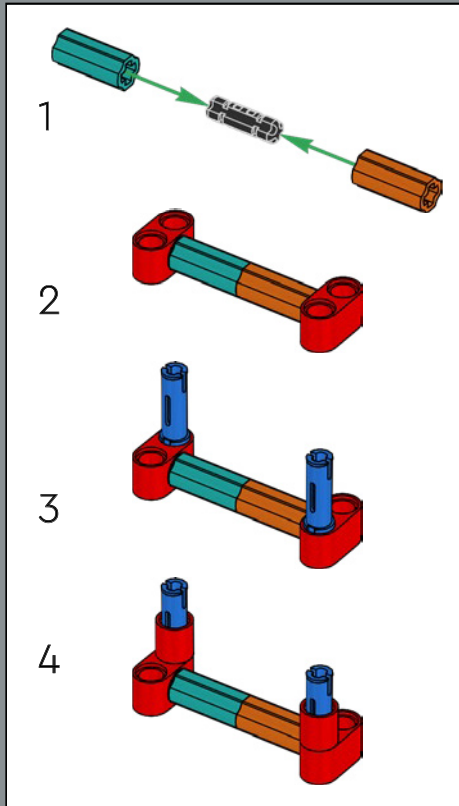


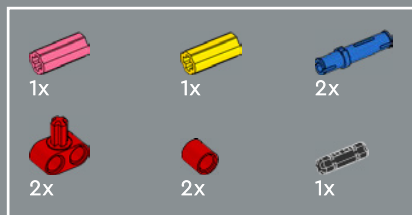
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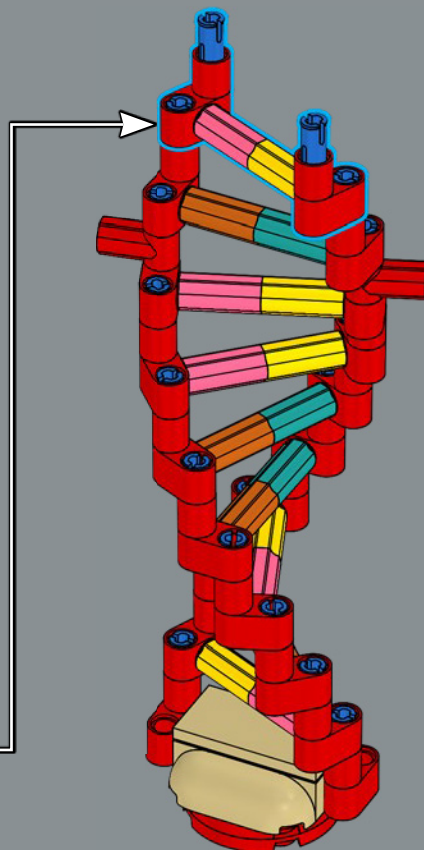
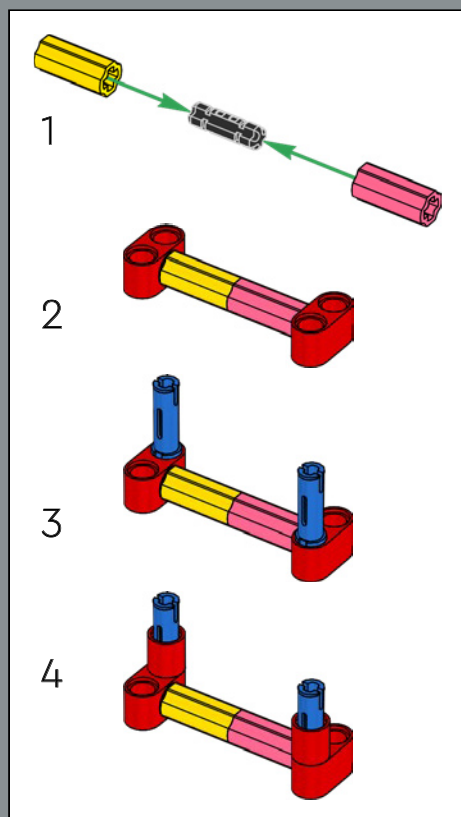


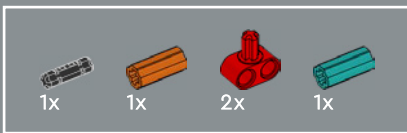
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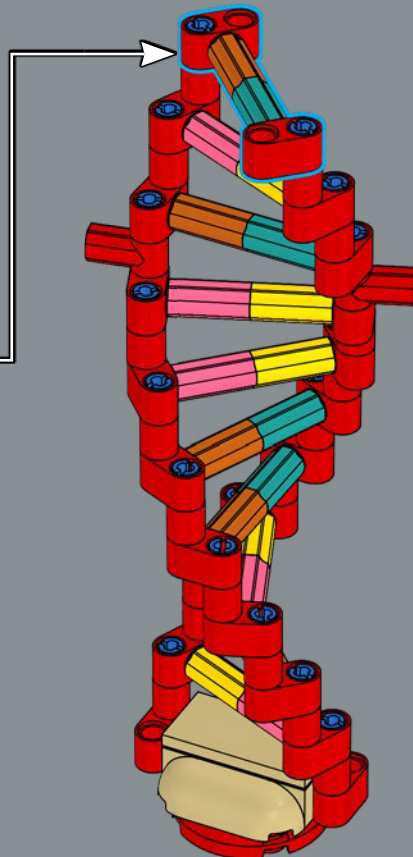
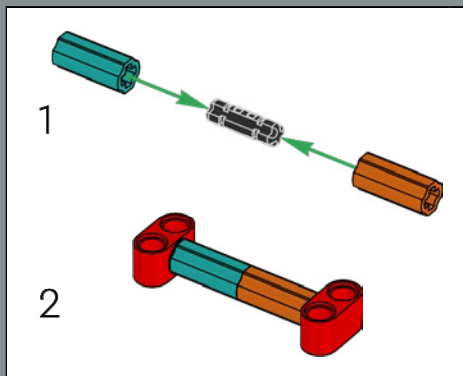


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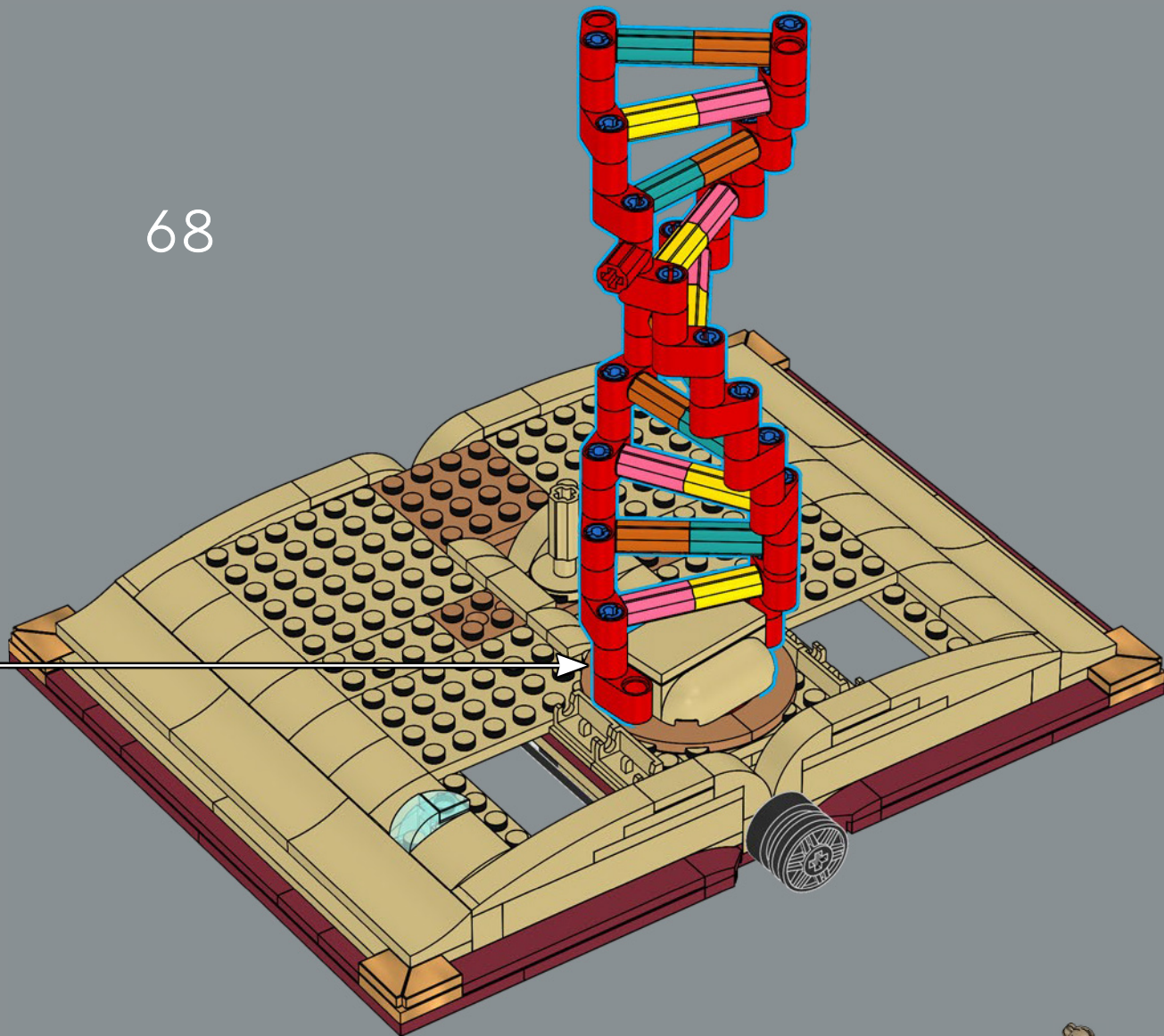




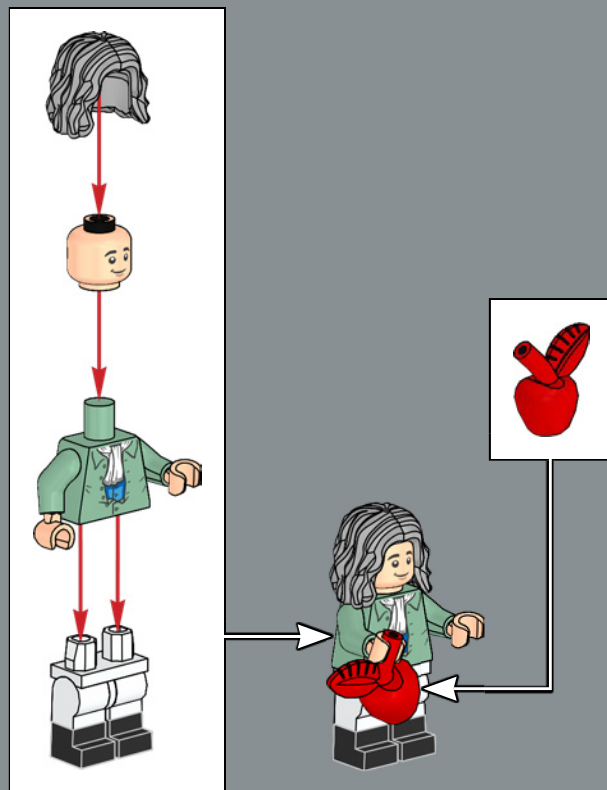
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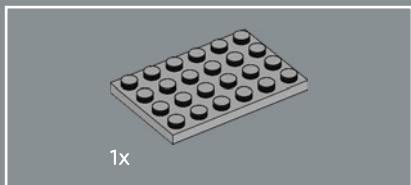


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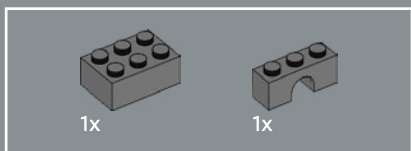
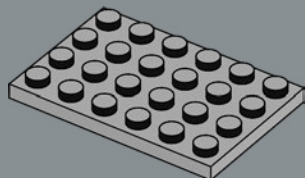


Sir Isaac Newton (1643-1727), polímata inglés y figura clave de la Revolución Científica durante la Ilustración, formuló las leyes del movimiento y la teoría del color mediante su trabajo con prismas de luz, ¿de los cuales ya has construido algunos!

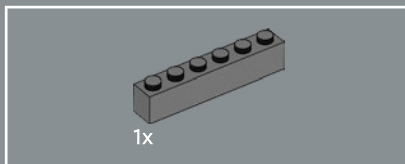
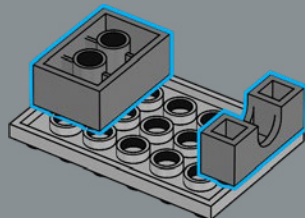




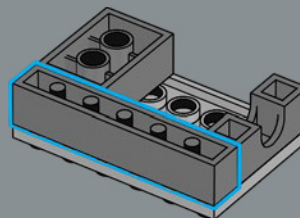
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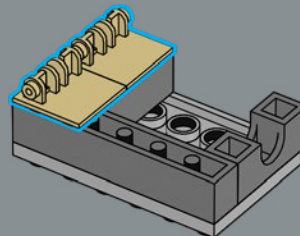
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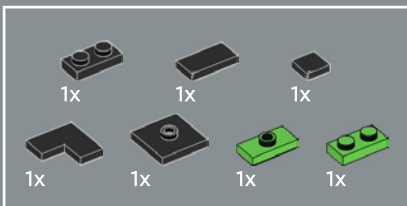


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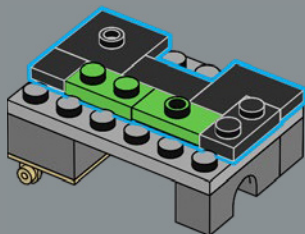


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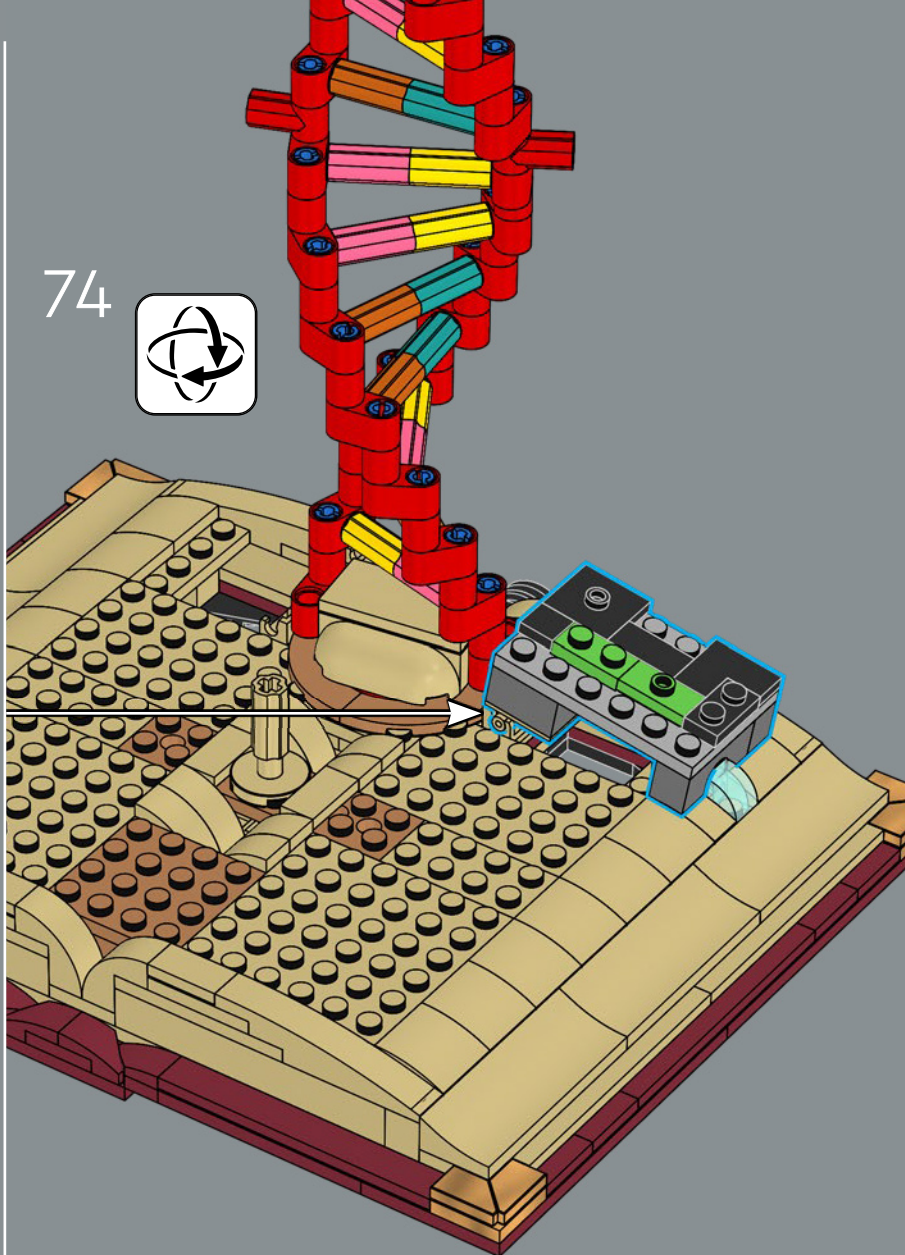


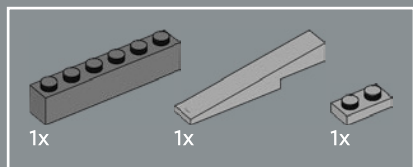


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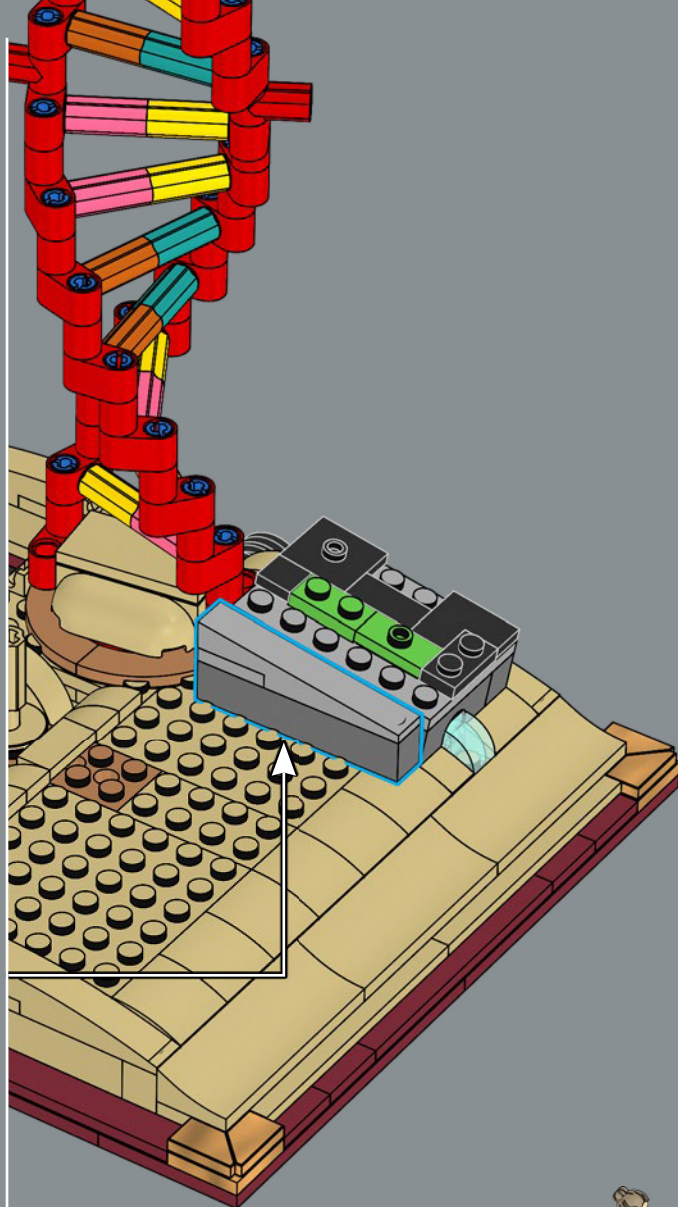
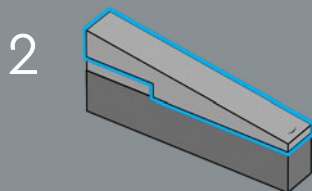
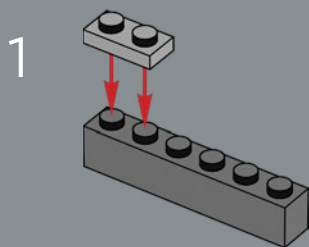


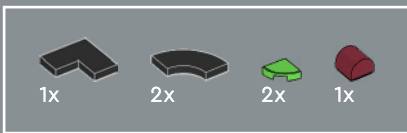
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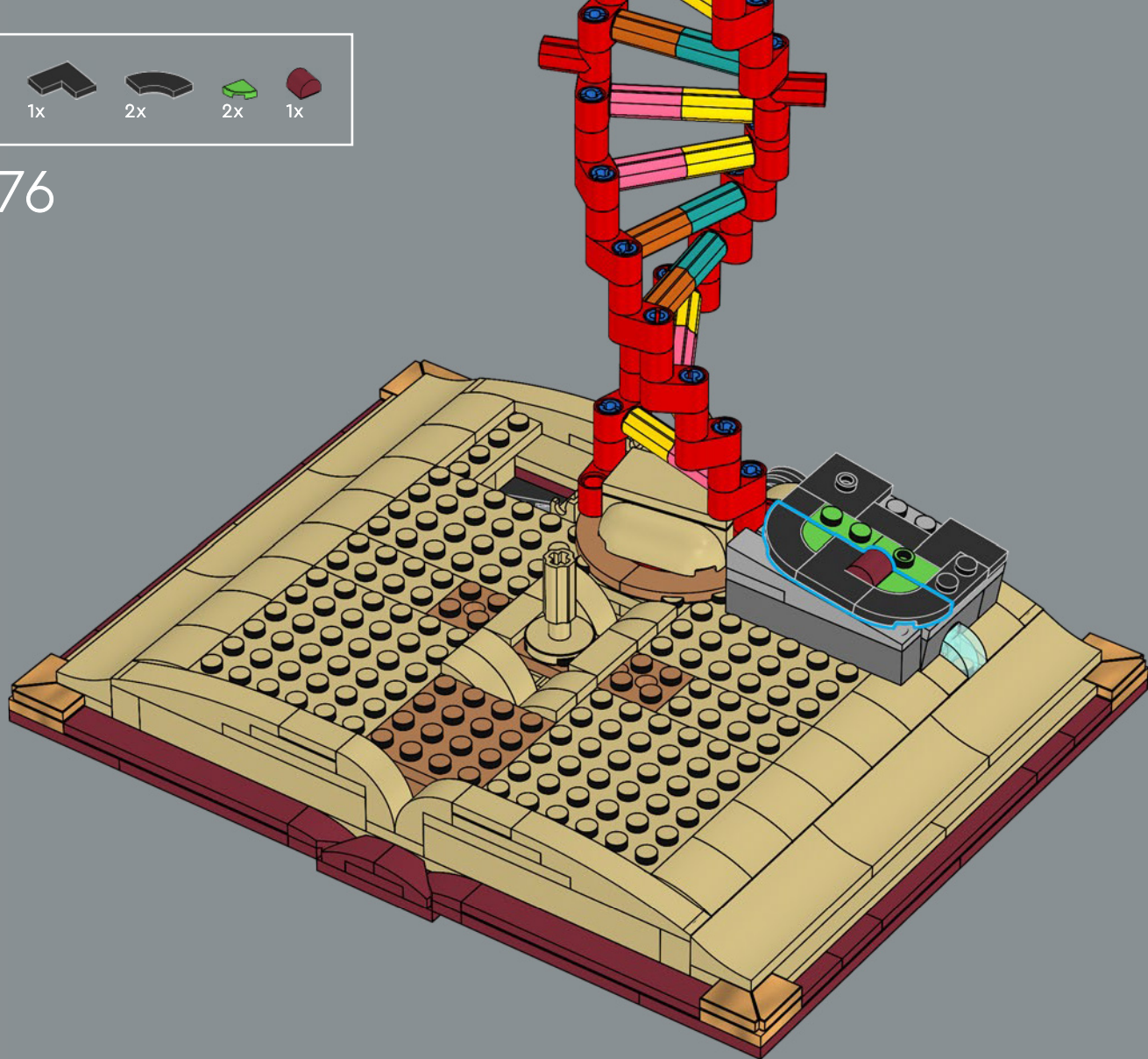


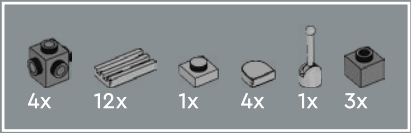
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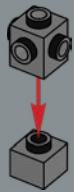
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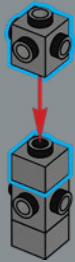


77

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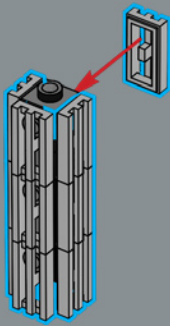
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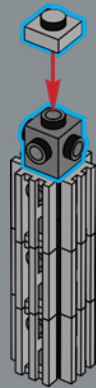
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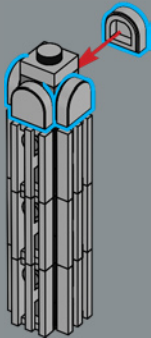
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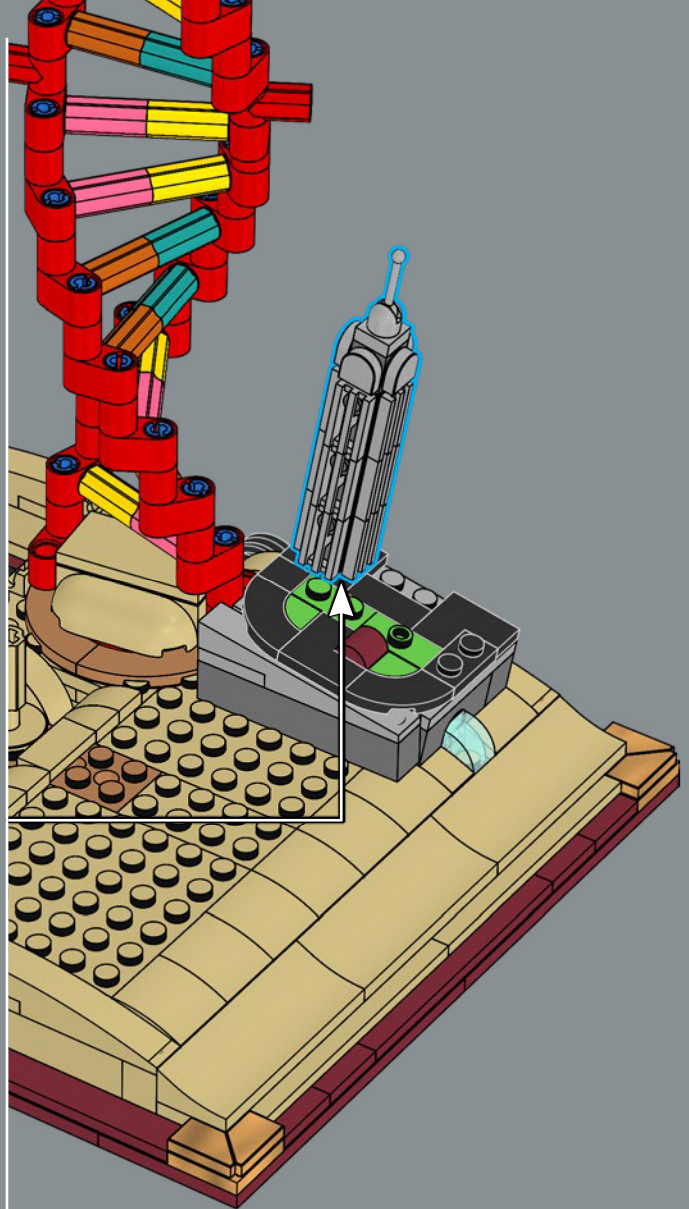
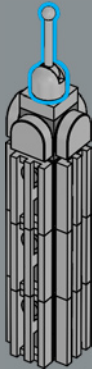
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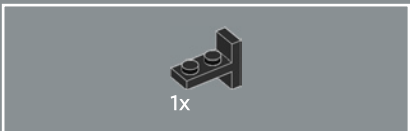
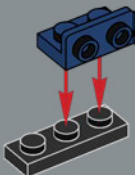


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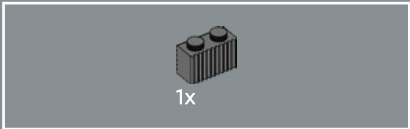
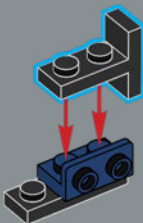




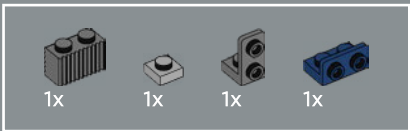
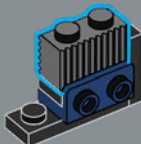
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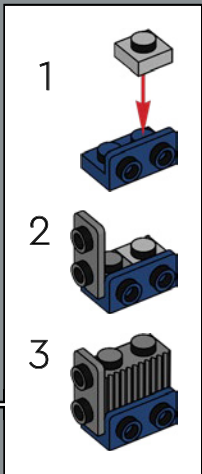
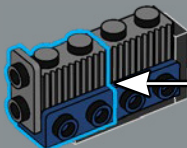
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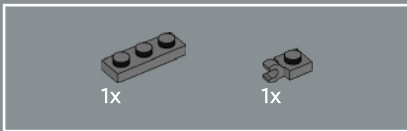


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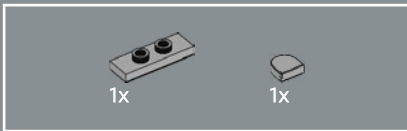
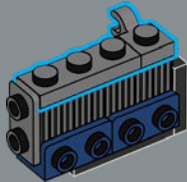


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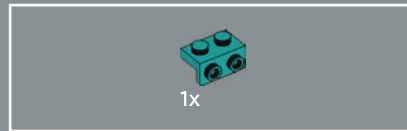
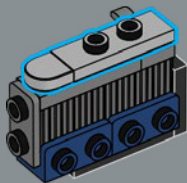




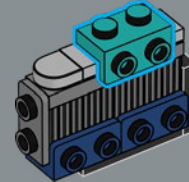
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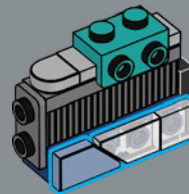
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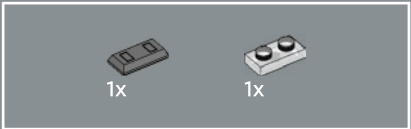


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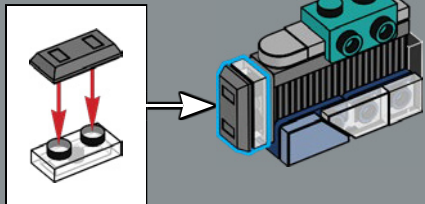


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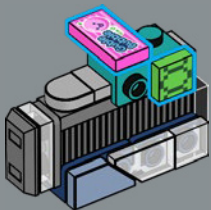




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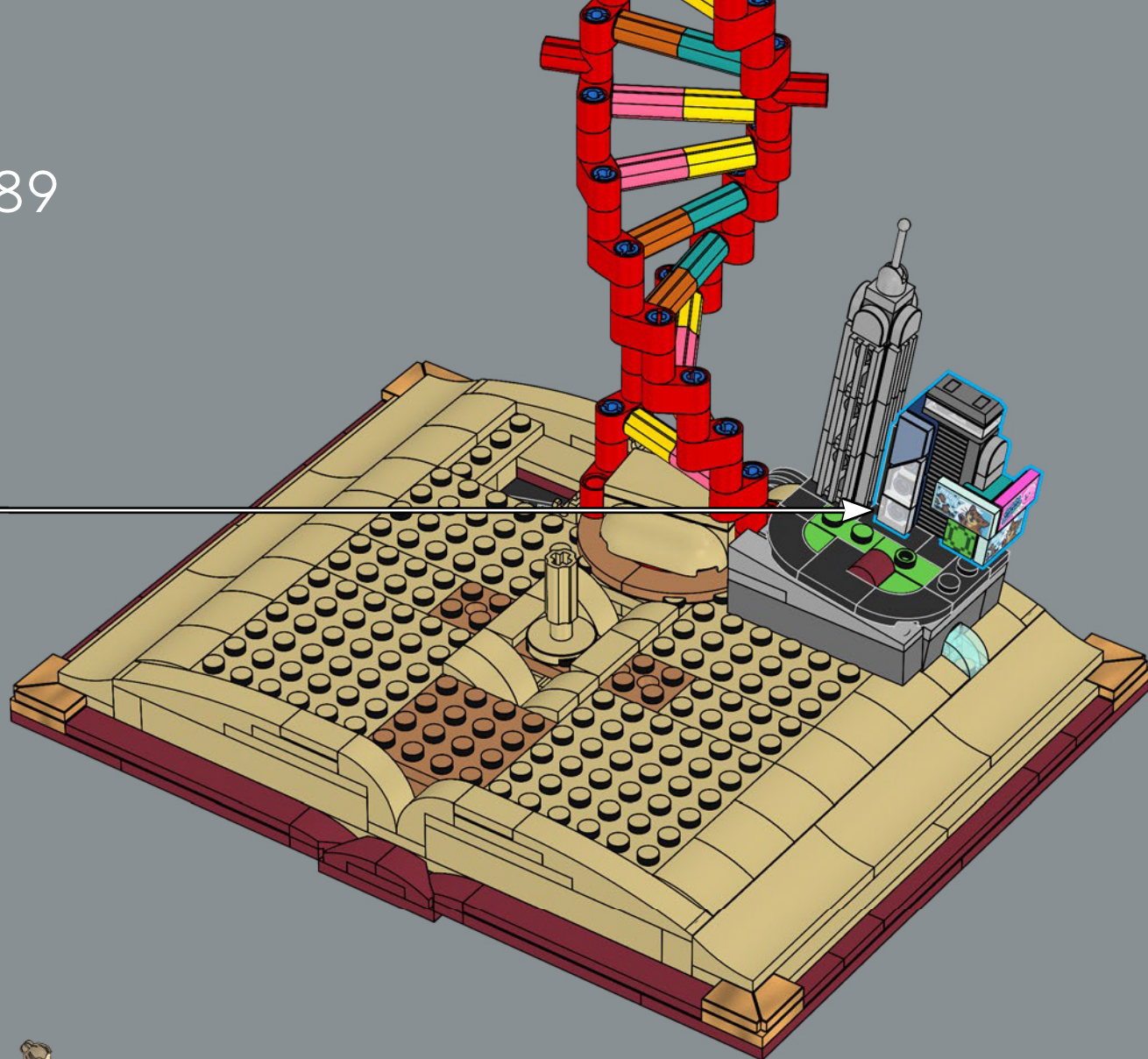


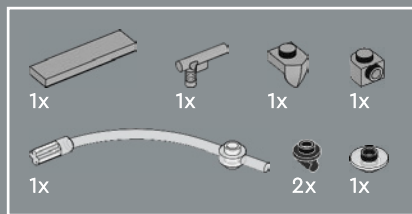
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88

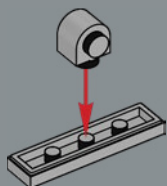




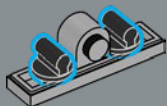


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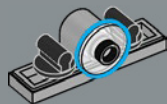
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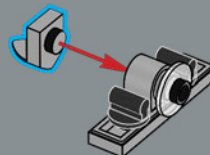
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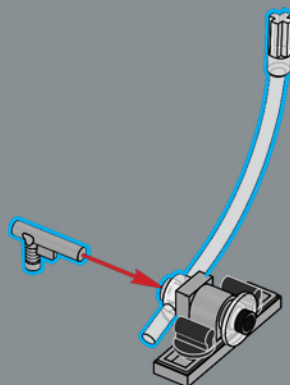
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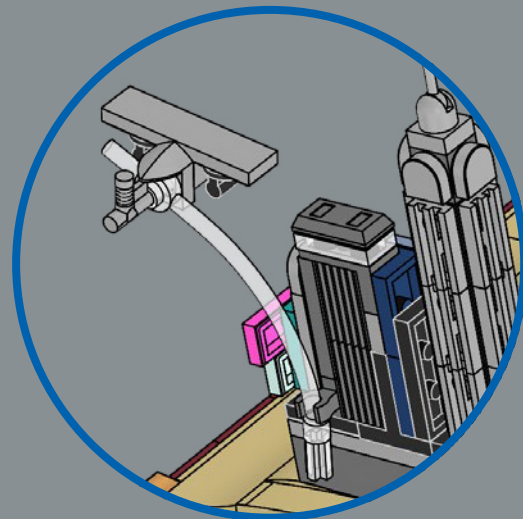
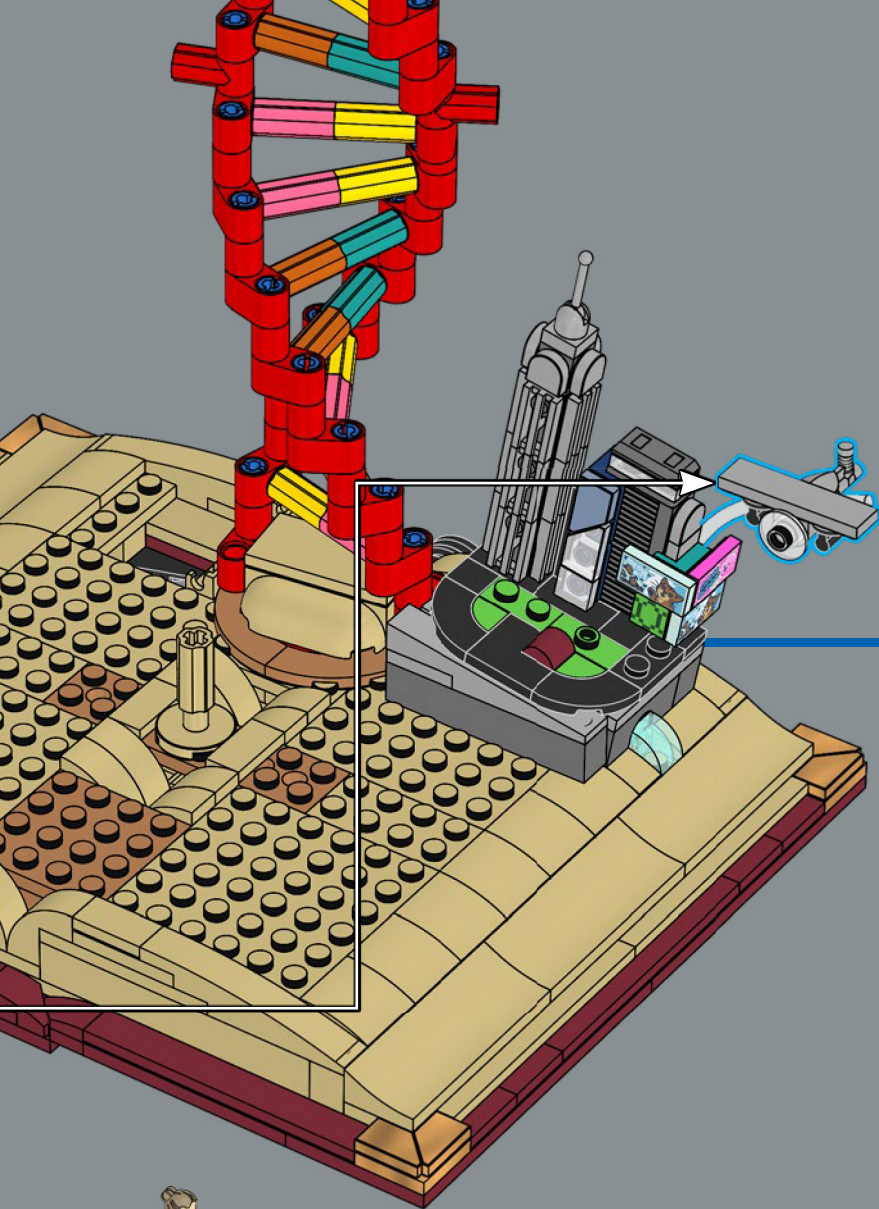


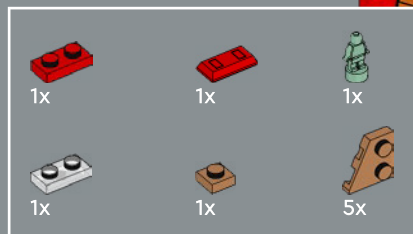
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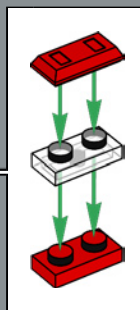
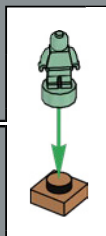
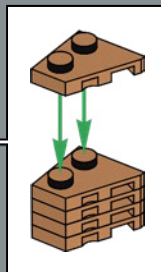
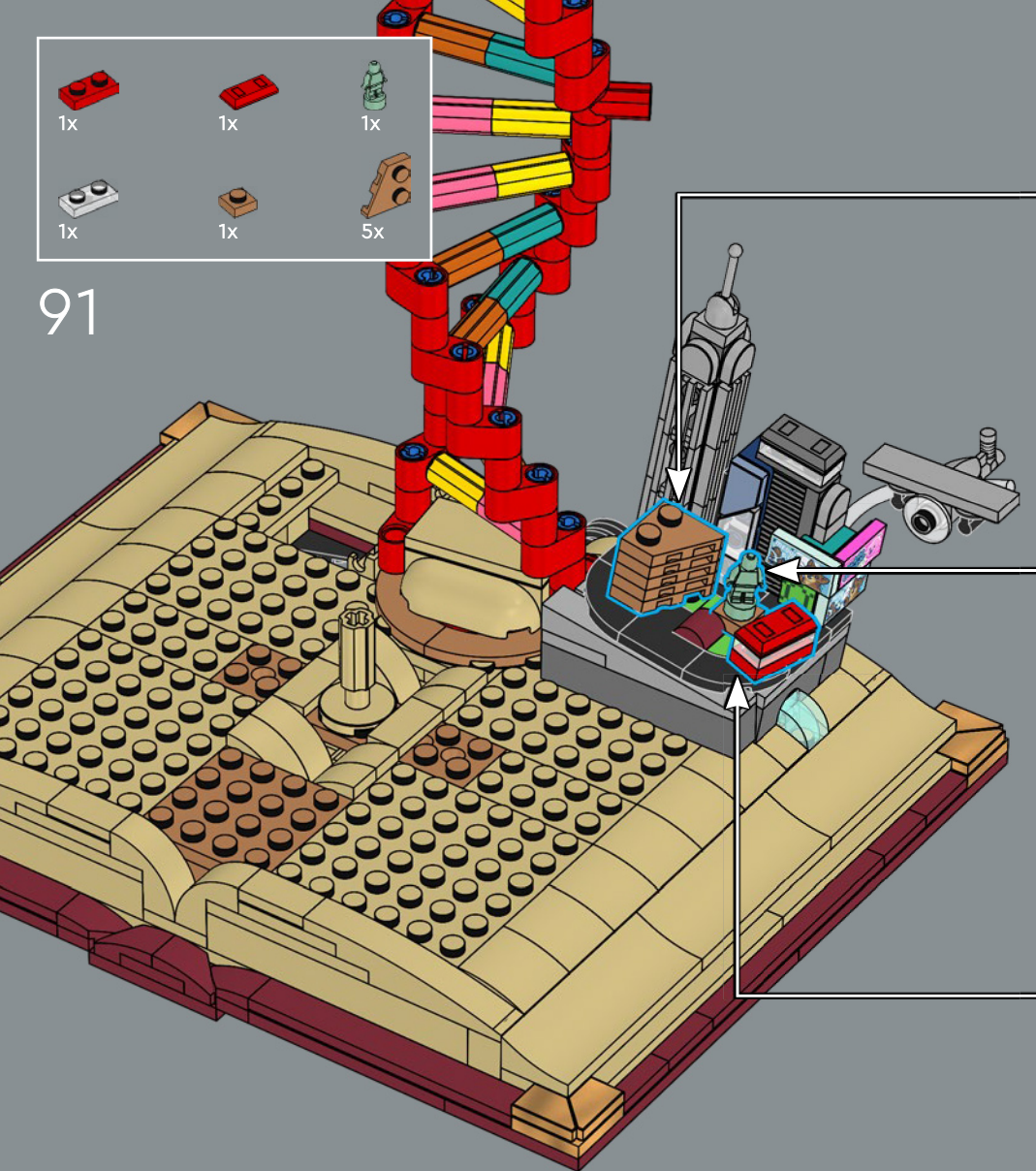
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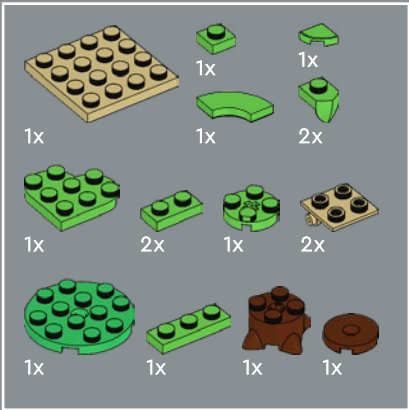




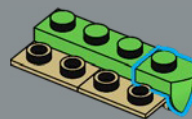
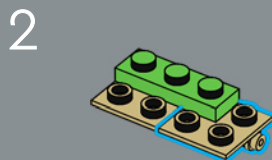
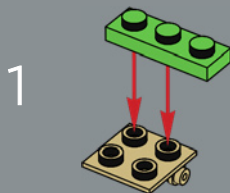


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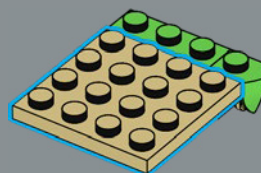




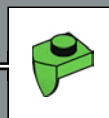
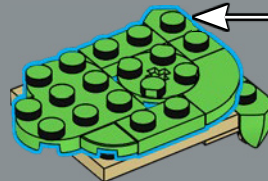
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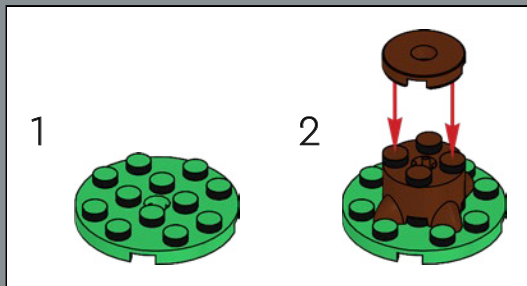


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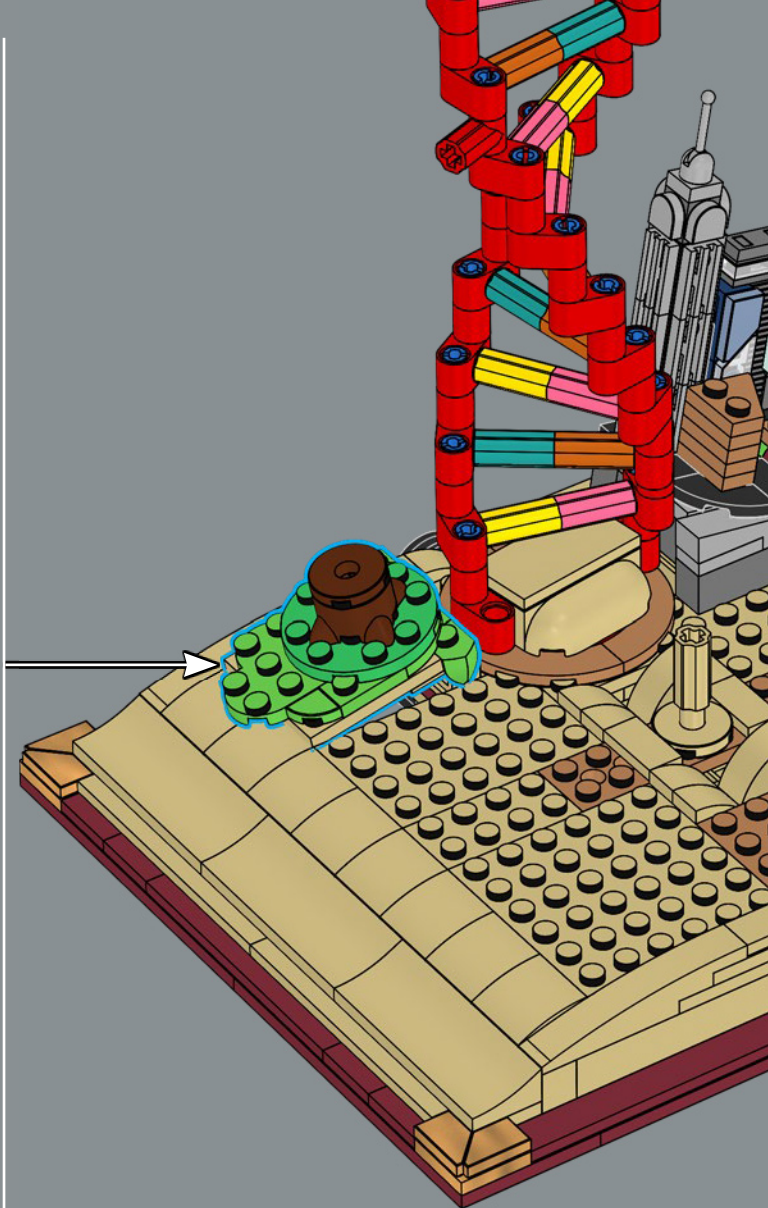
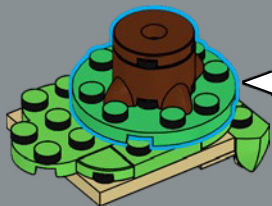


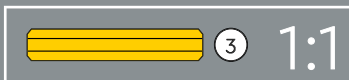
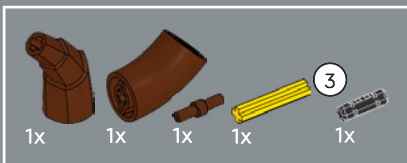
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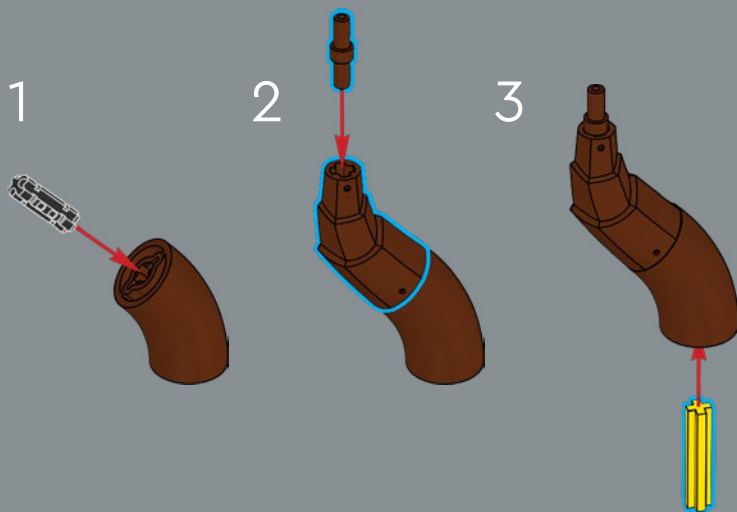


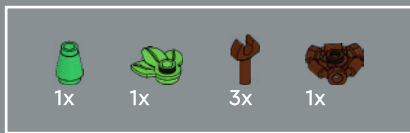
6





93



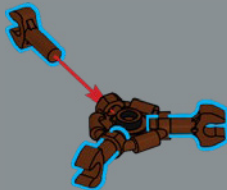


94

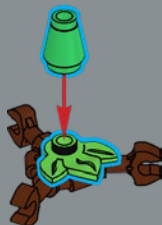
1



2



3





3x



3x



3x



3x



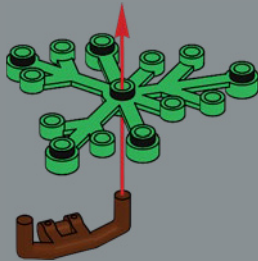
9x



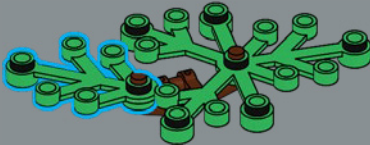
3x

95

1



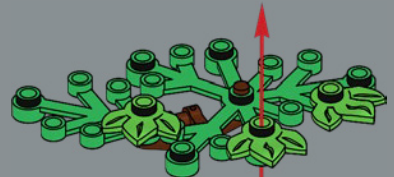
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3

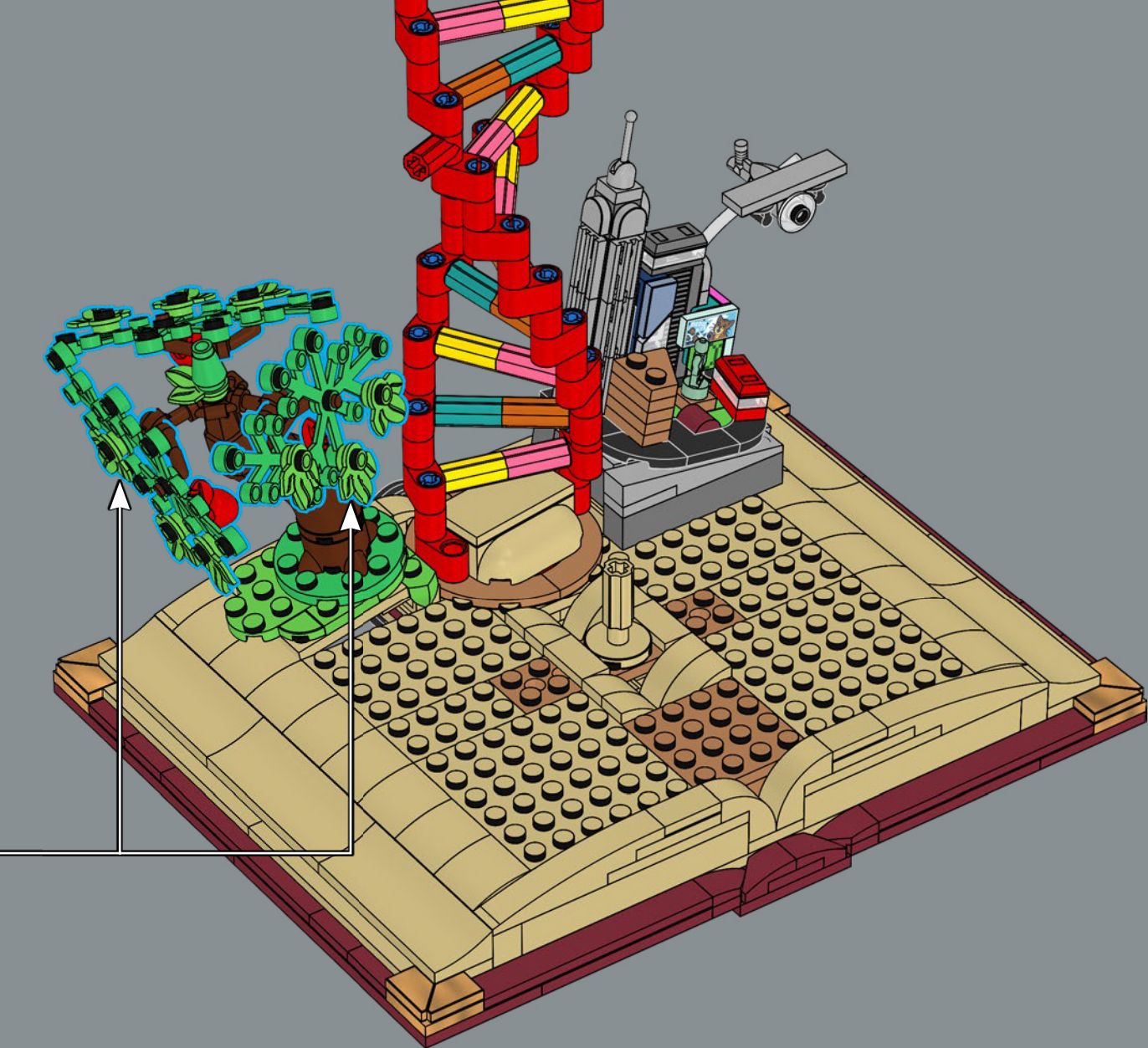


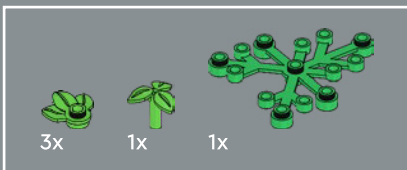
4



3x



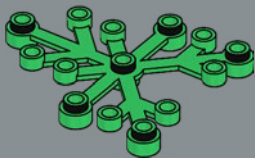




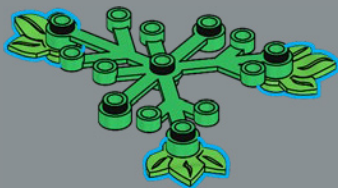
Con una edad estimada de más de 400 años, el manzano que supuestamente inspiró la teoría de la gravedad de Isaac Newton sigue floreciendo en la residencia familiar del científico en Lincolnshire (Inglaterra).

96

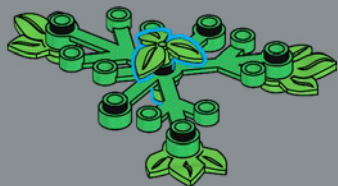
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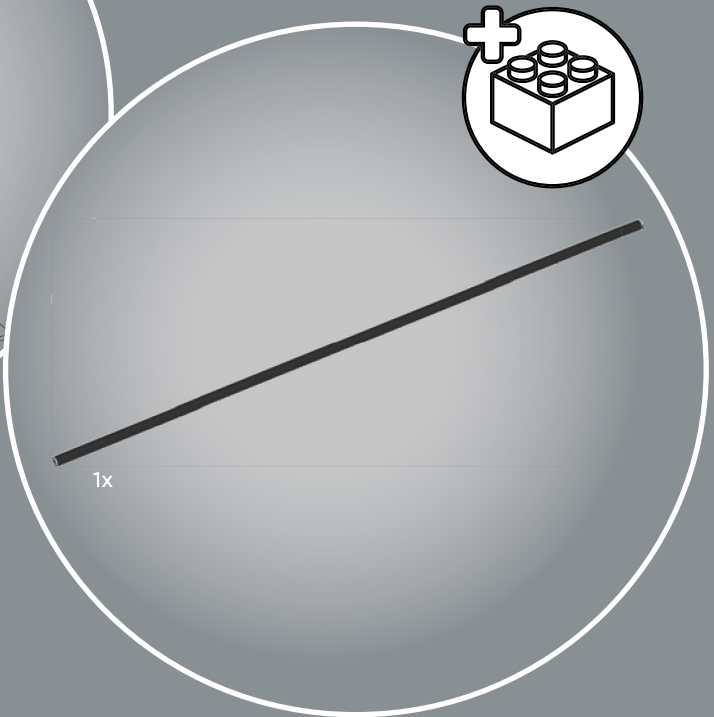


2



3

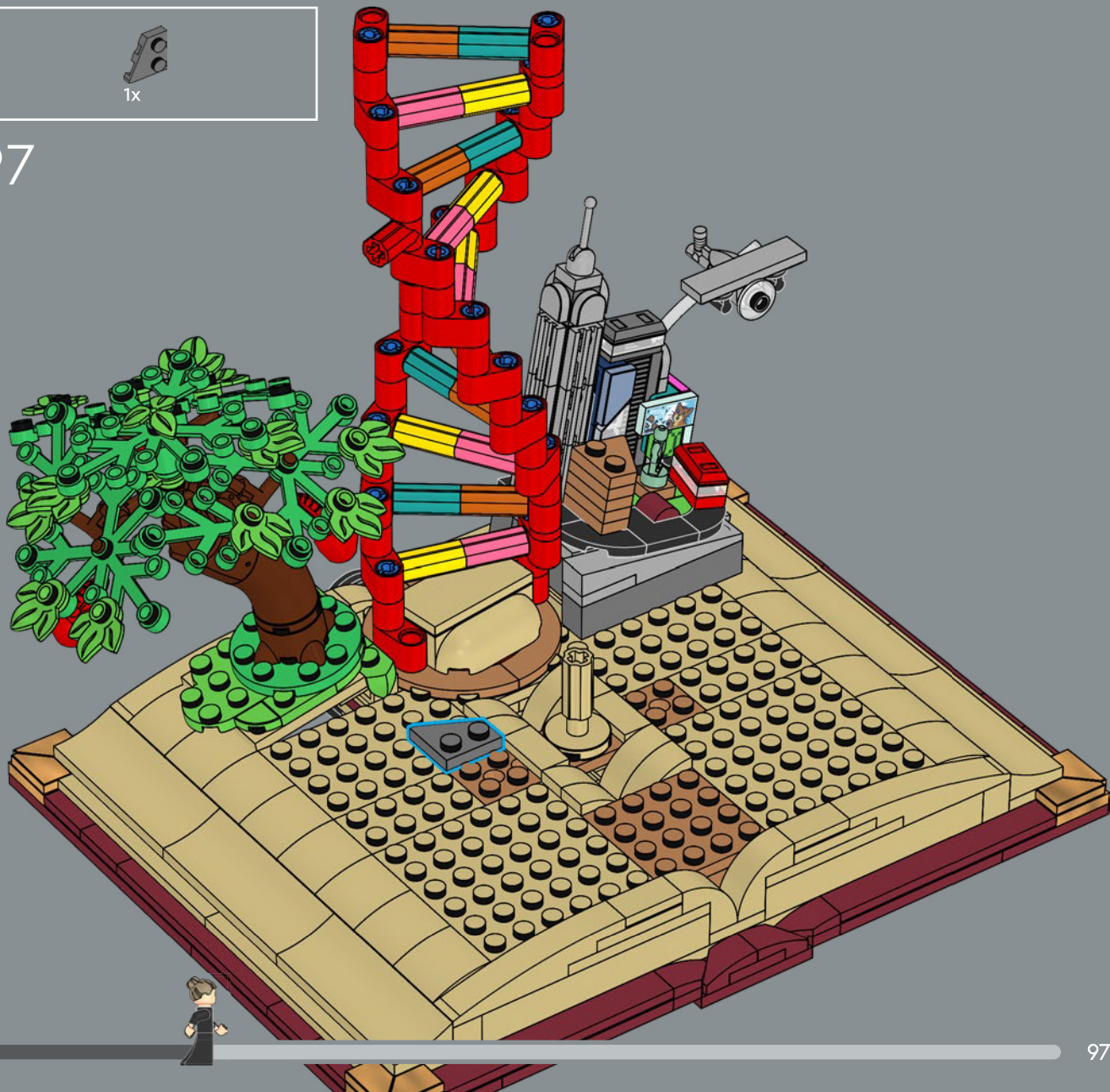


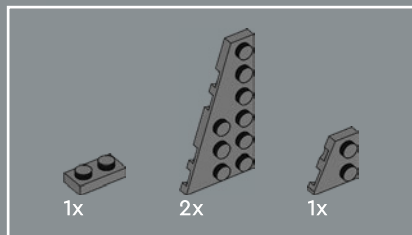




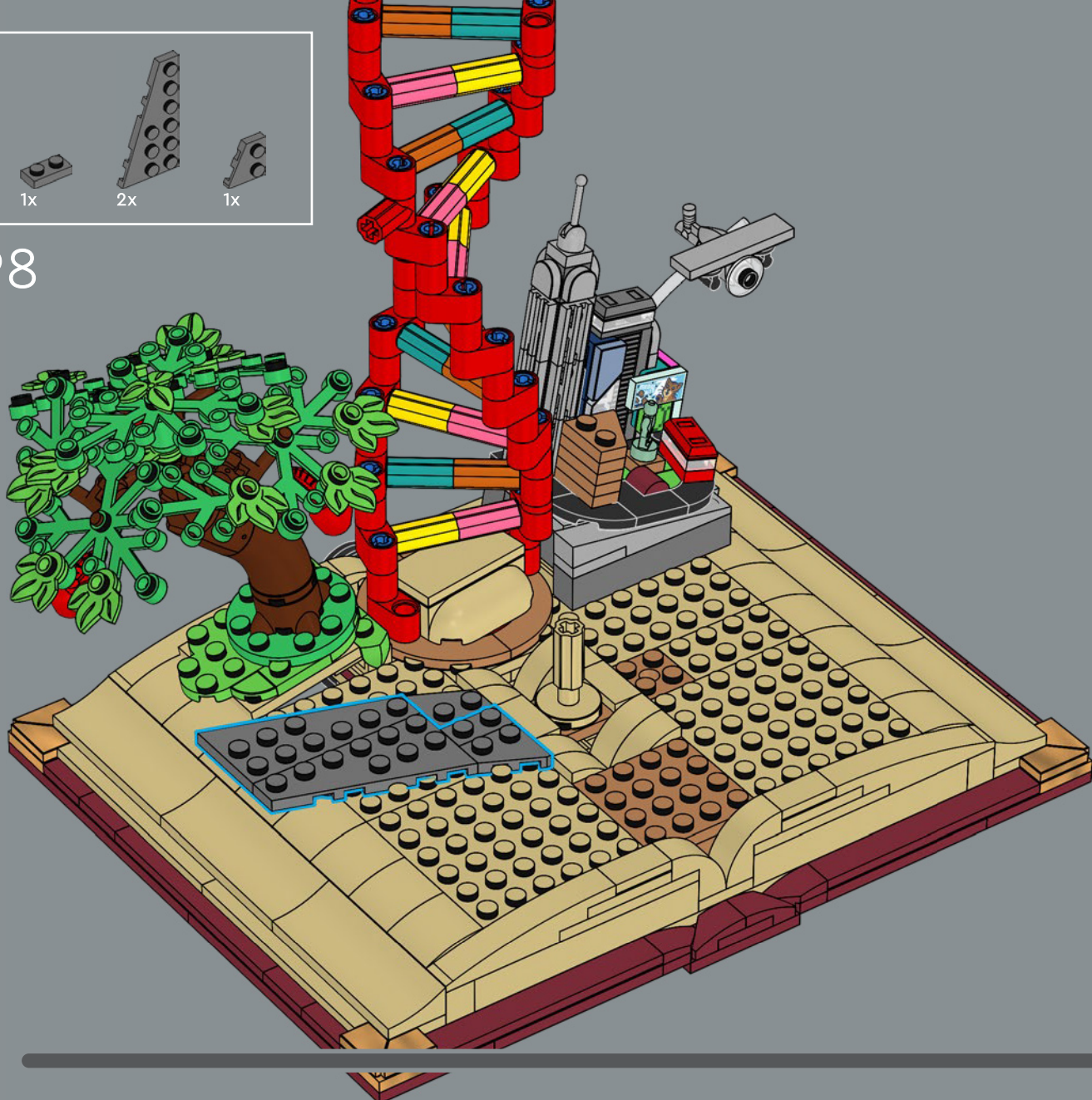
1x

97





98





1x



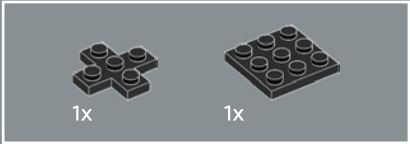
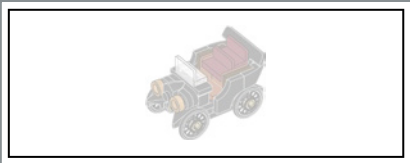
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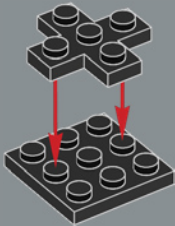
6x

99

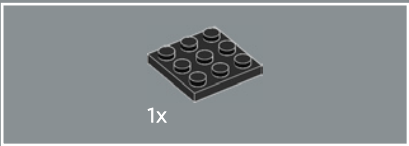
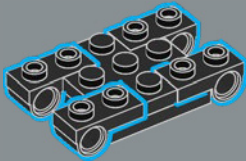




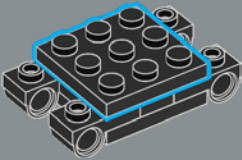
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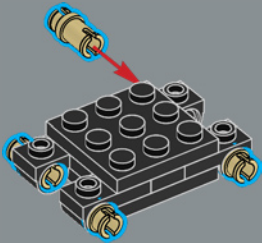
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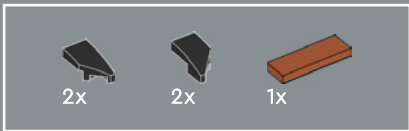


102

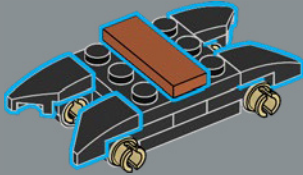


103

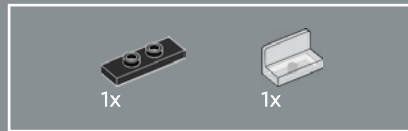
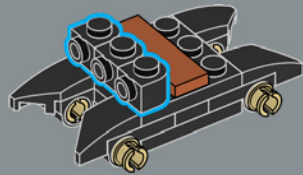




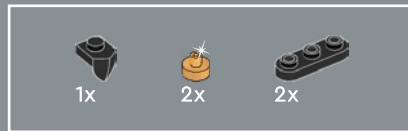
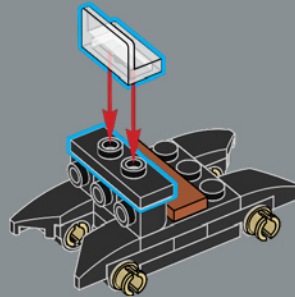
104



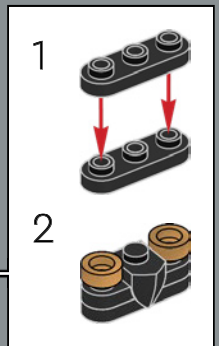
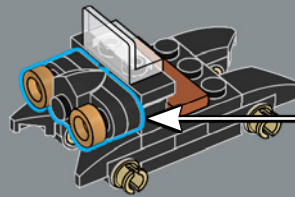
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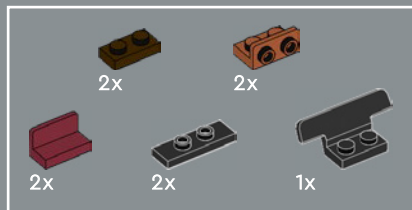


106



107



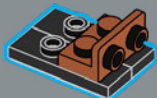


108

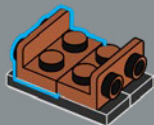
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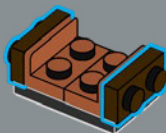
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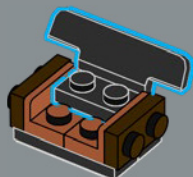
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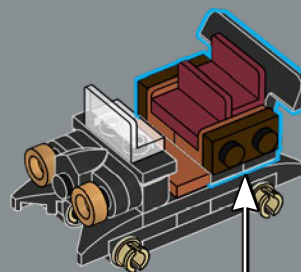
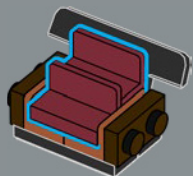
4



5

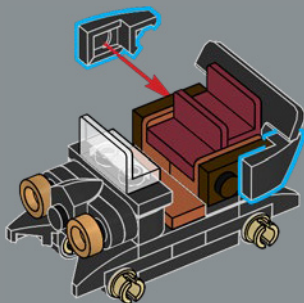


6

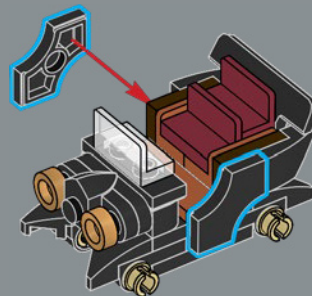




109



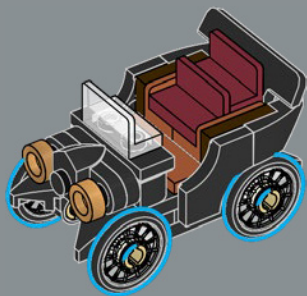
110





4x

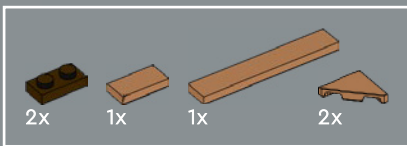
111



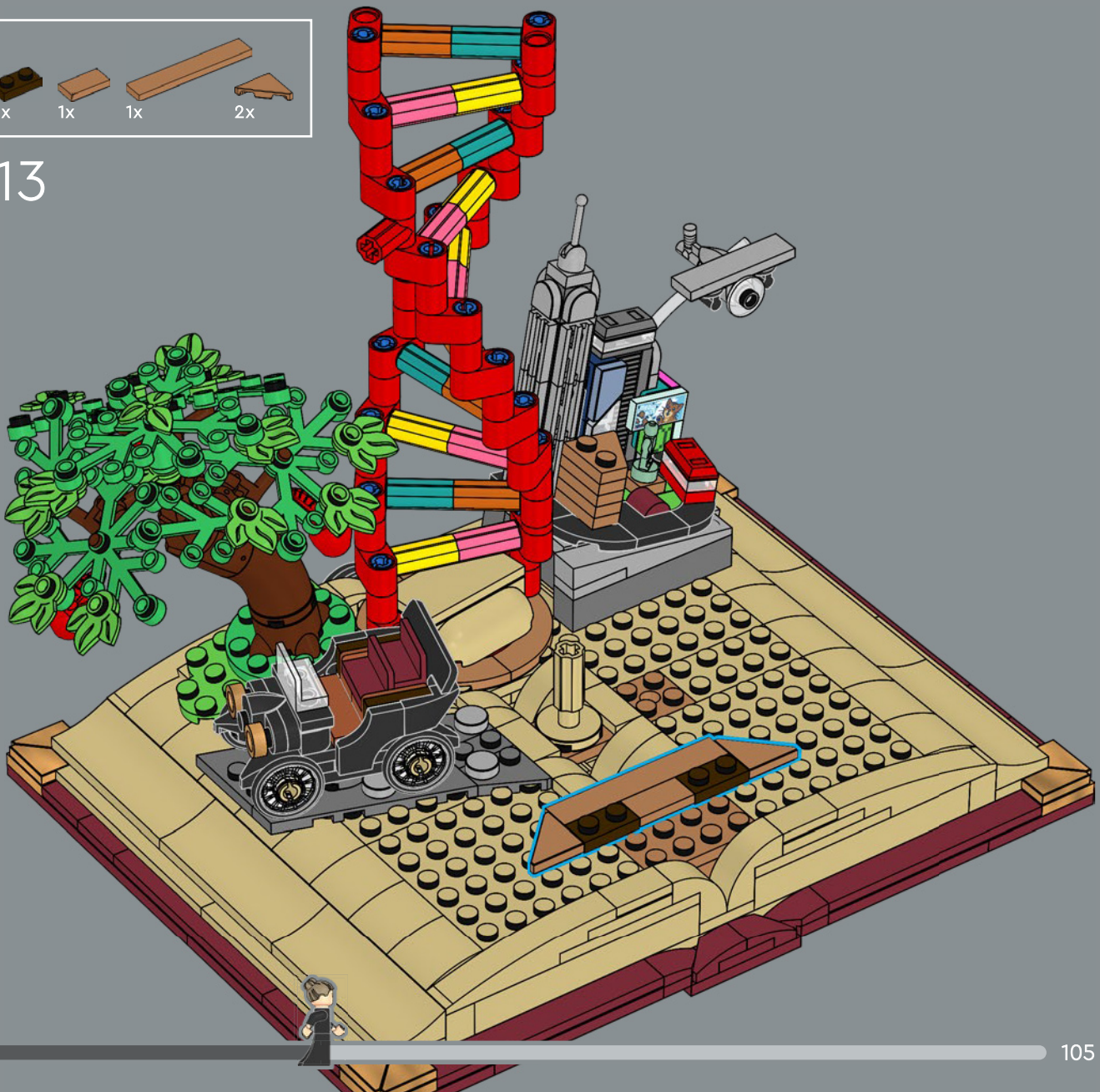
Los modelos de automóviles de principios del siglo XX son los precursores de un mundo más globalizado y de la era de la combustión interna y los viajes propulsados.

112





113

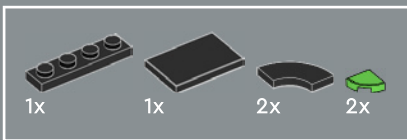


			
2x	2x	4x	2x

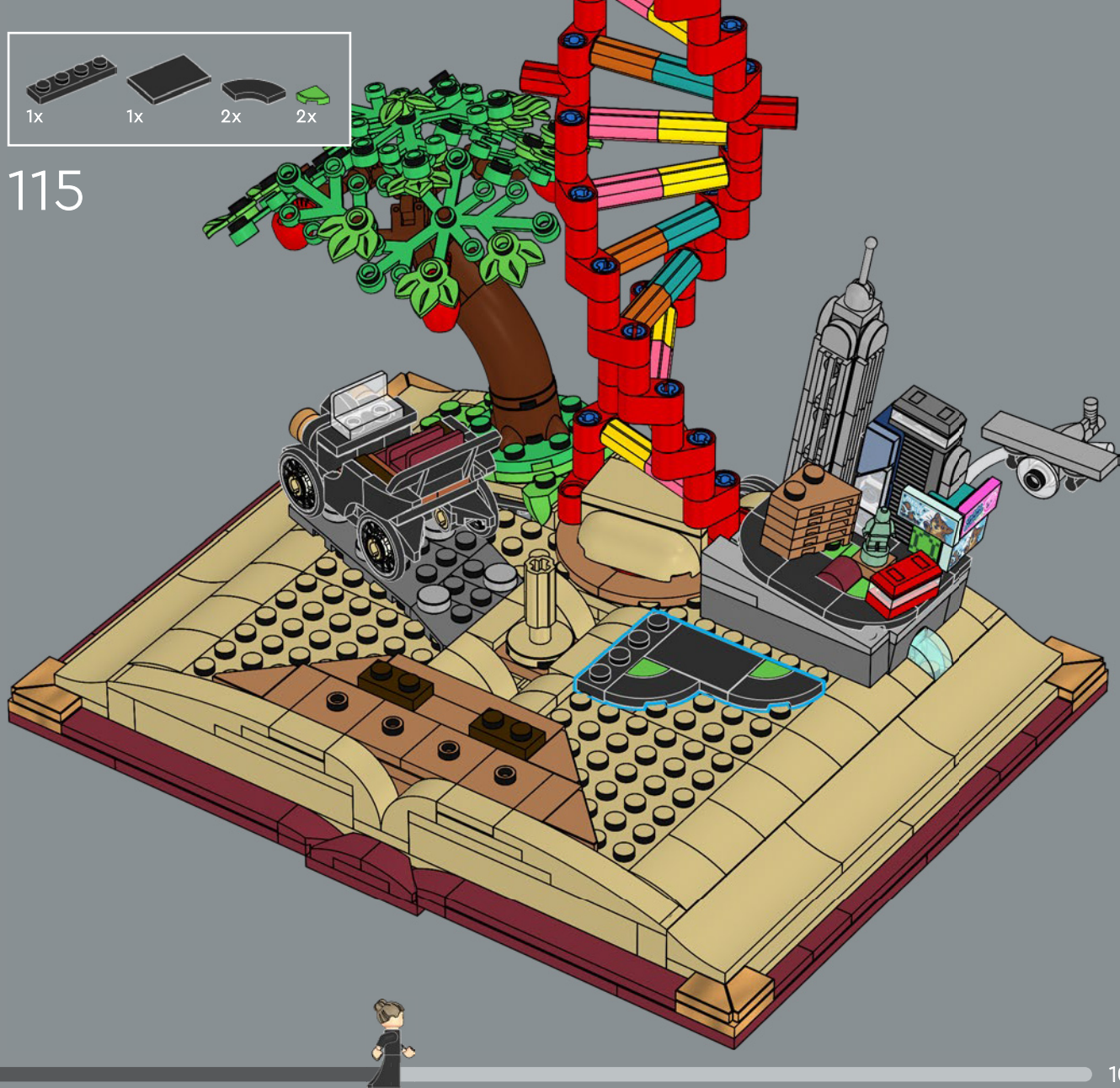
114

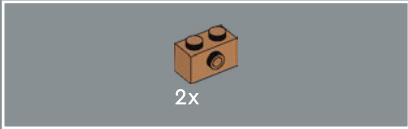



2x

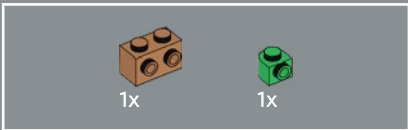
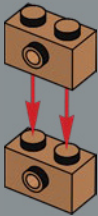


115

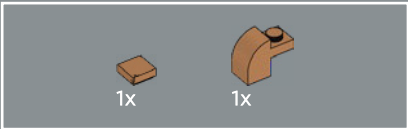
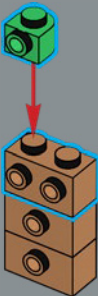




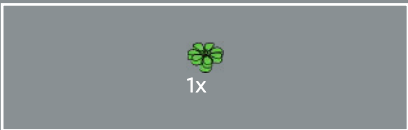
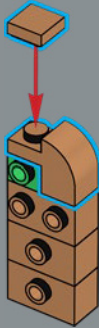
116



117



118

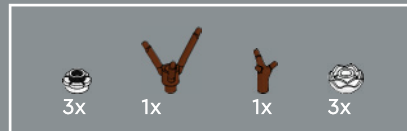
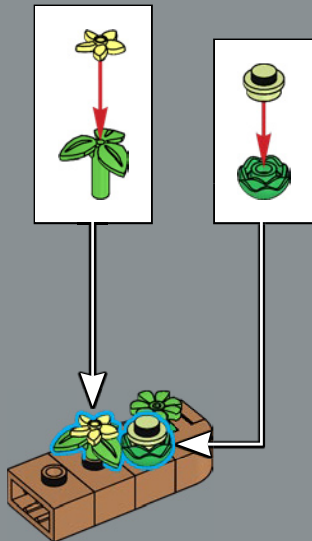


119

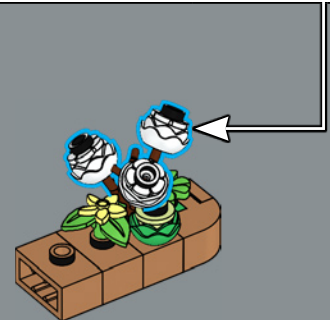
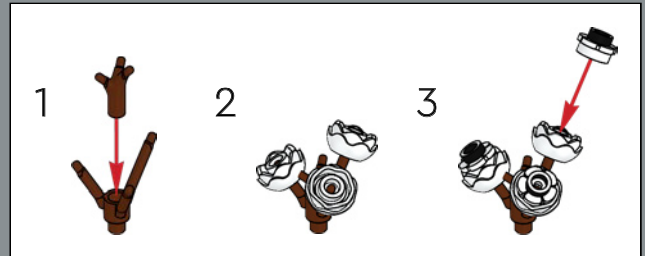


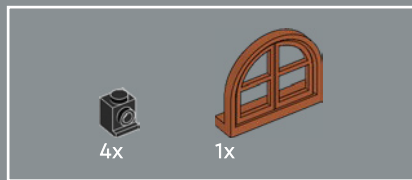


120

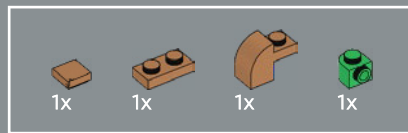
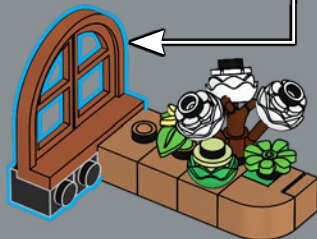
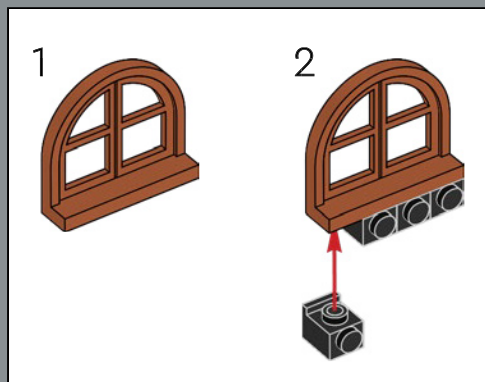


121

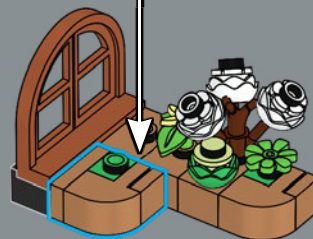
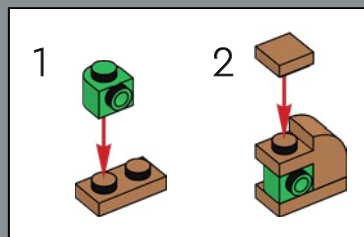




122



123





1x

3x

124

1



2



1x

1x

1x

1x

1x

125

1



2



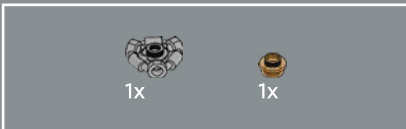
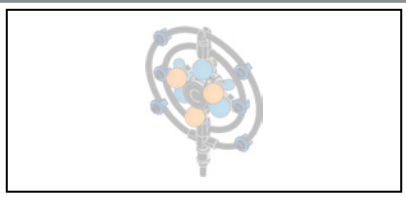
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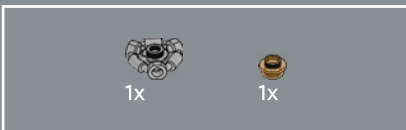
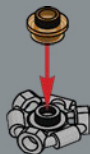
126

Se atribuye a George Washington Carver el desarrollo de 325 aplicaciones para los cacahuetes, 108 para las batatas y cientos más para la soja y las nueces pacanas.

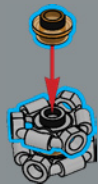




127



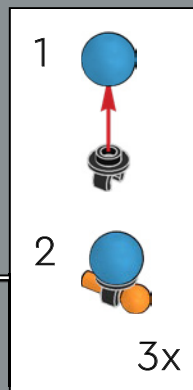
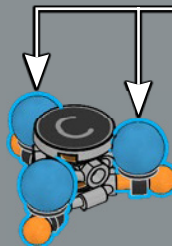
128

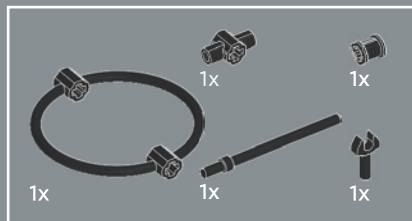


129



130



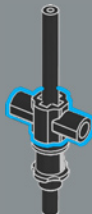


131

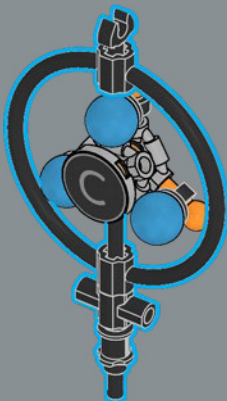
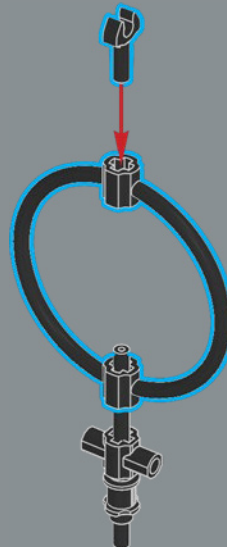
1

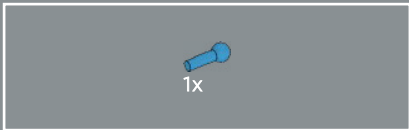


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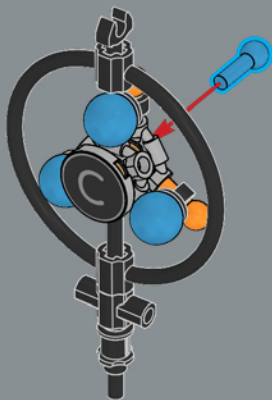


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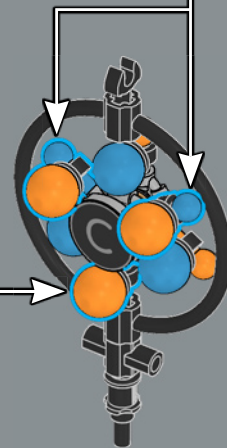
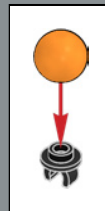
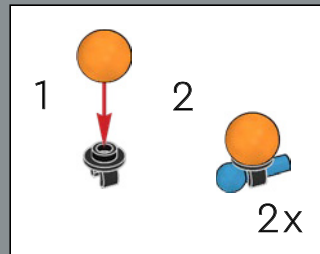


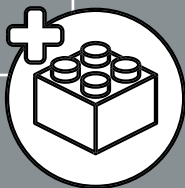
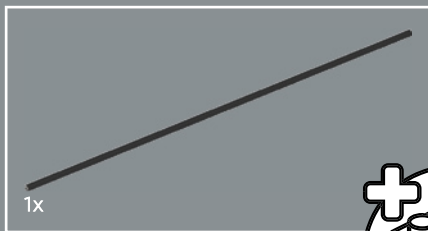


132

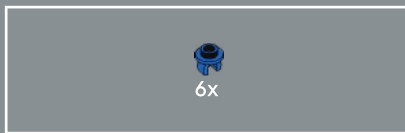
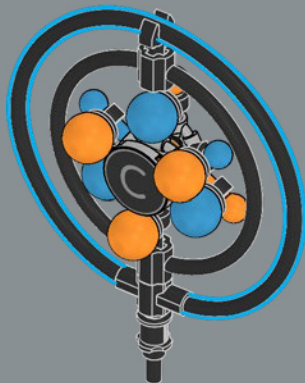


133

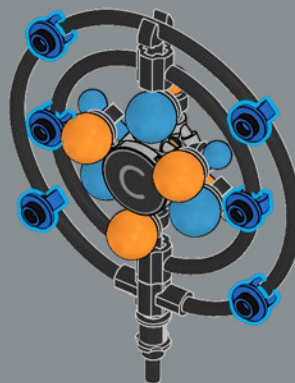




134



135

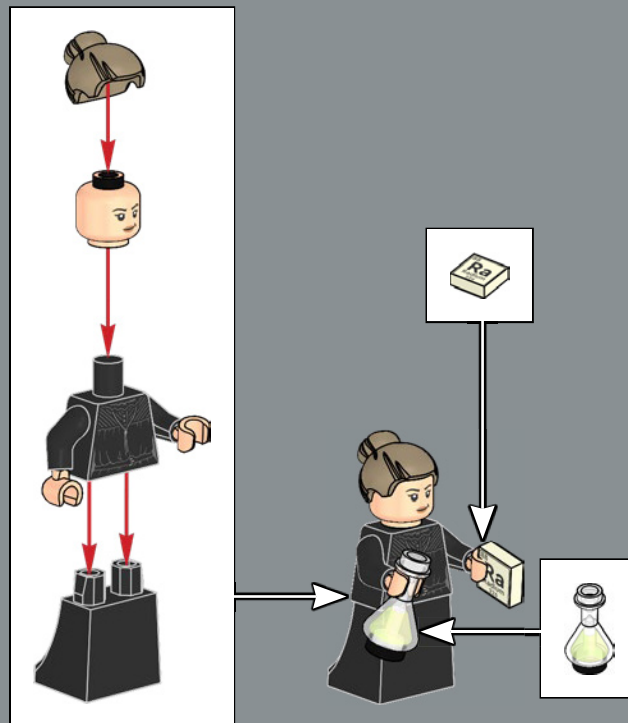


La réplica en 3D de un átomo de carbono, la base de toda la vida que habita en la Tierra, cuenta con seis neutrones, seis protones y seis electrones.

136



La brillante química polaca Marie Curie (1867-1934) está considerada la madre de la física moderna por su revolucionario trabajo con el radio y los materiales radioactivos. Fue la primera mujer en ganar un Premio Nobel, ¡y la primera persona en ganar dos!



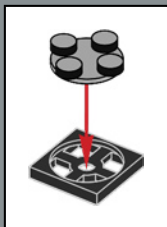


1x



1x

137

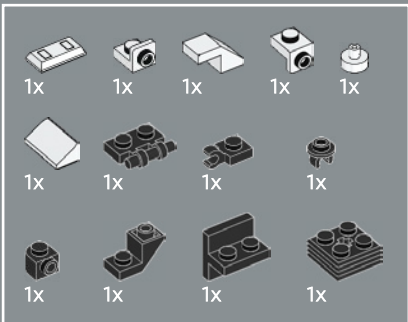




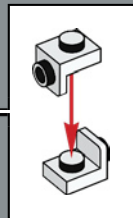
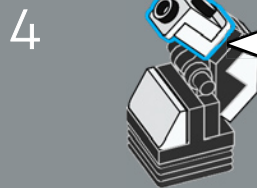
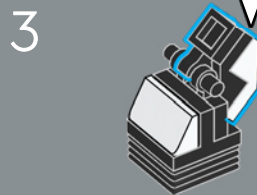
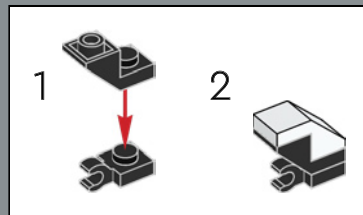
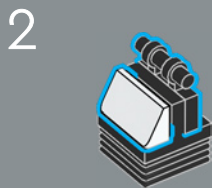
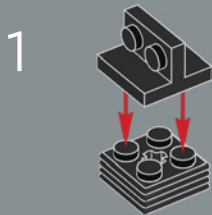
4x

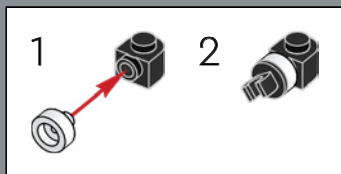
138



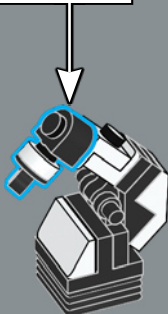


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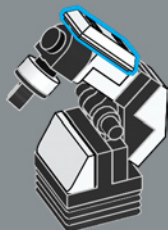




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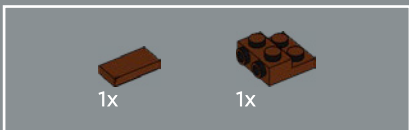


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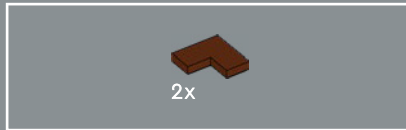
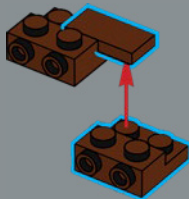




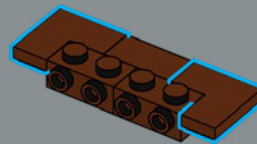
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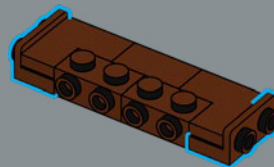
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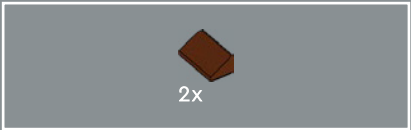


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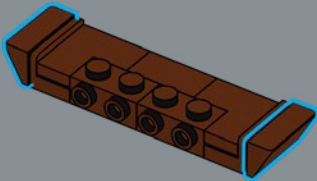


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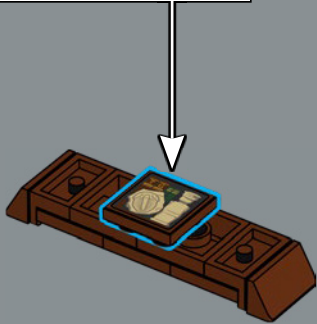
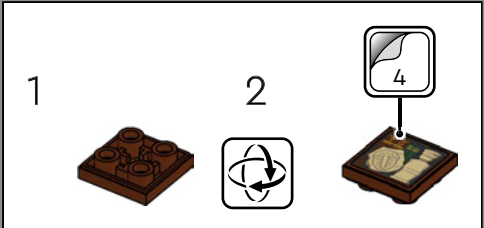


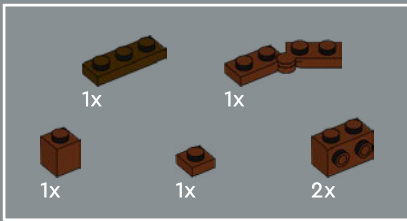


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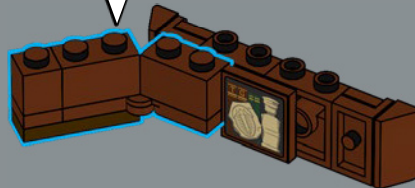
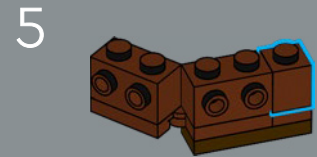
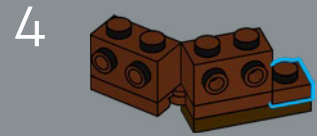
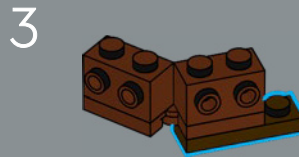
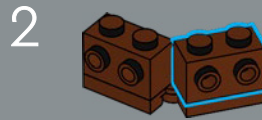
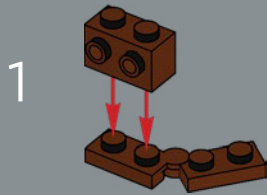


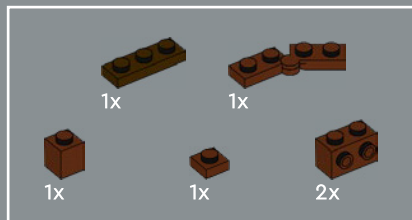
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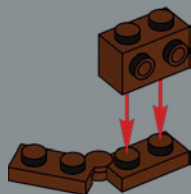
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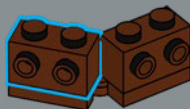


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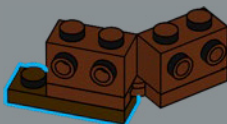
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2



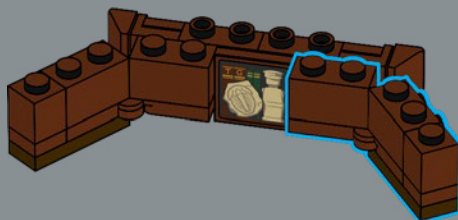
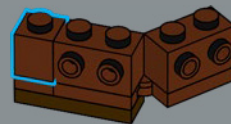
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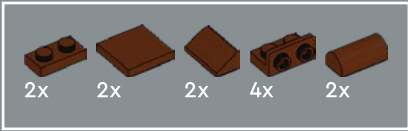
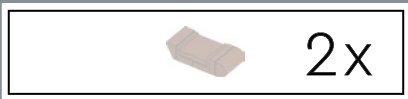


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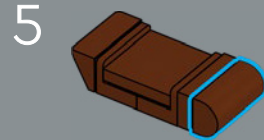
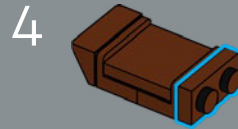
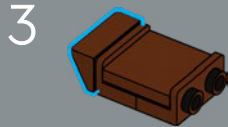
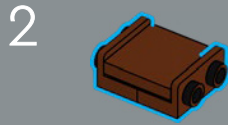


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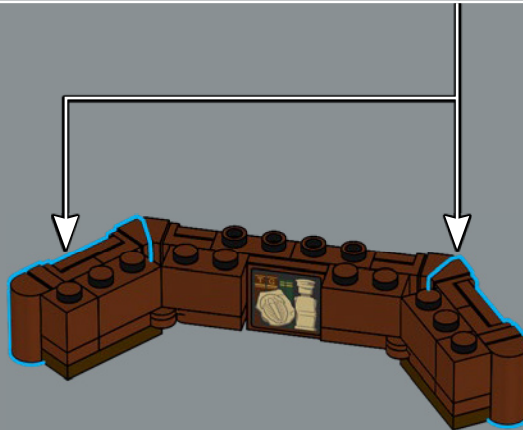


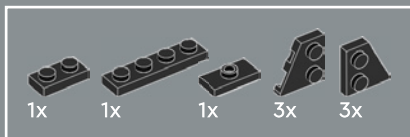


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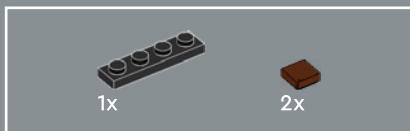


2x

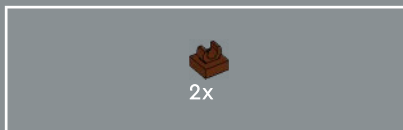




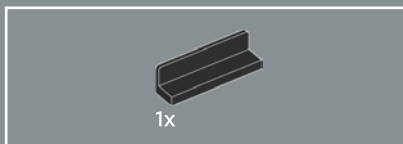
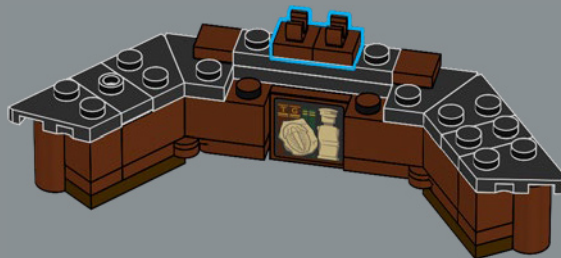
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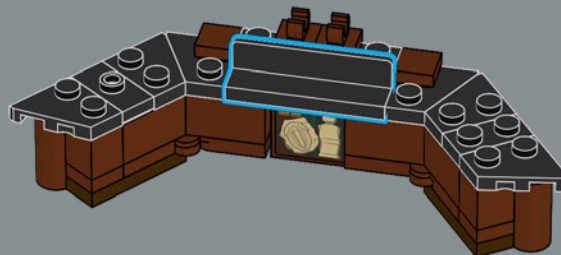
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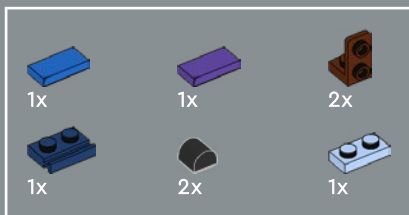


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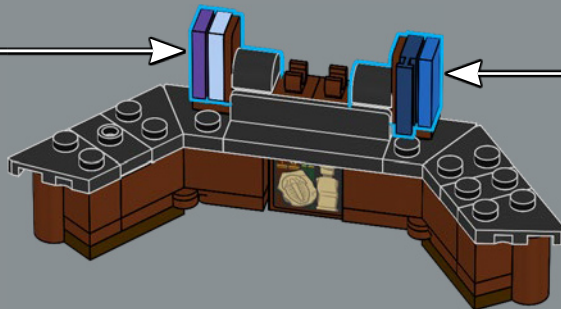
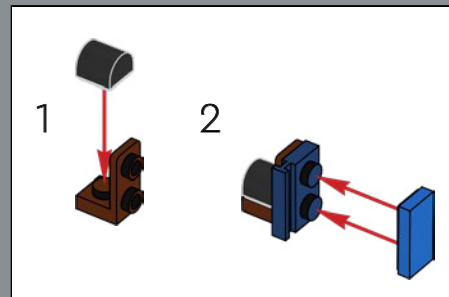
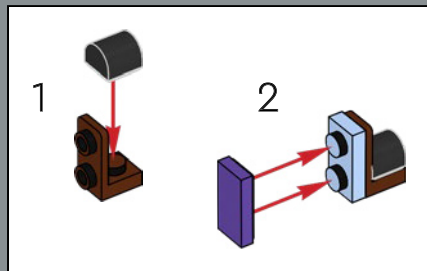


152





153

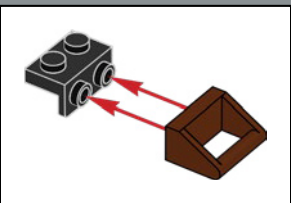


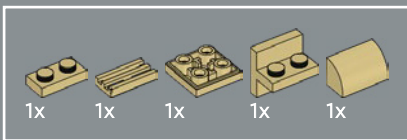


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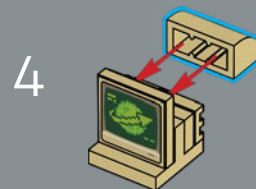
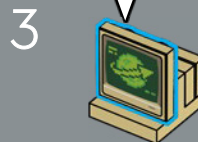
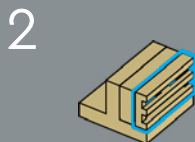
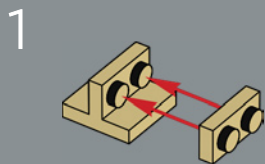


155





156




1x


1x


1x


1x

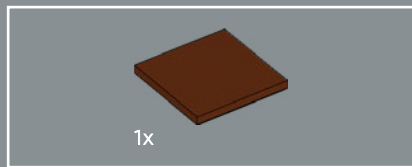

1x

157



158





La proporción áurea (ϕ), que suele considerarse el número más bello del universo, se deriva de la sucesión de Fibonacci y está presente en incontables aspectos de la naturaleza, desde la construcción de las células hasta las órbitas de los planetas.

159

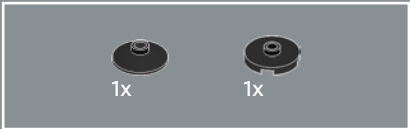
1



2







160

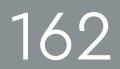


1x

1

2

五



La sonda *Voyager 1* de la NASA, actualmente el objeto creado por el ser humano situado a mayor distancia de la Tierra, fue la primera nave espacial en alcanzar el espacio interestelar. A bordo de las sondas *Voyager* viaja el notable Disco de Oro, que contiene saludos en audio desde la Tierra en 55 idiomas, junto con una selección de música y sonidos de la naturaleza.





1x



1x



1x

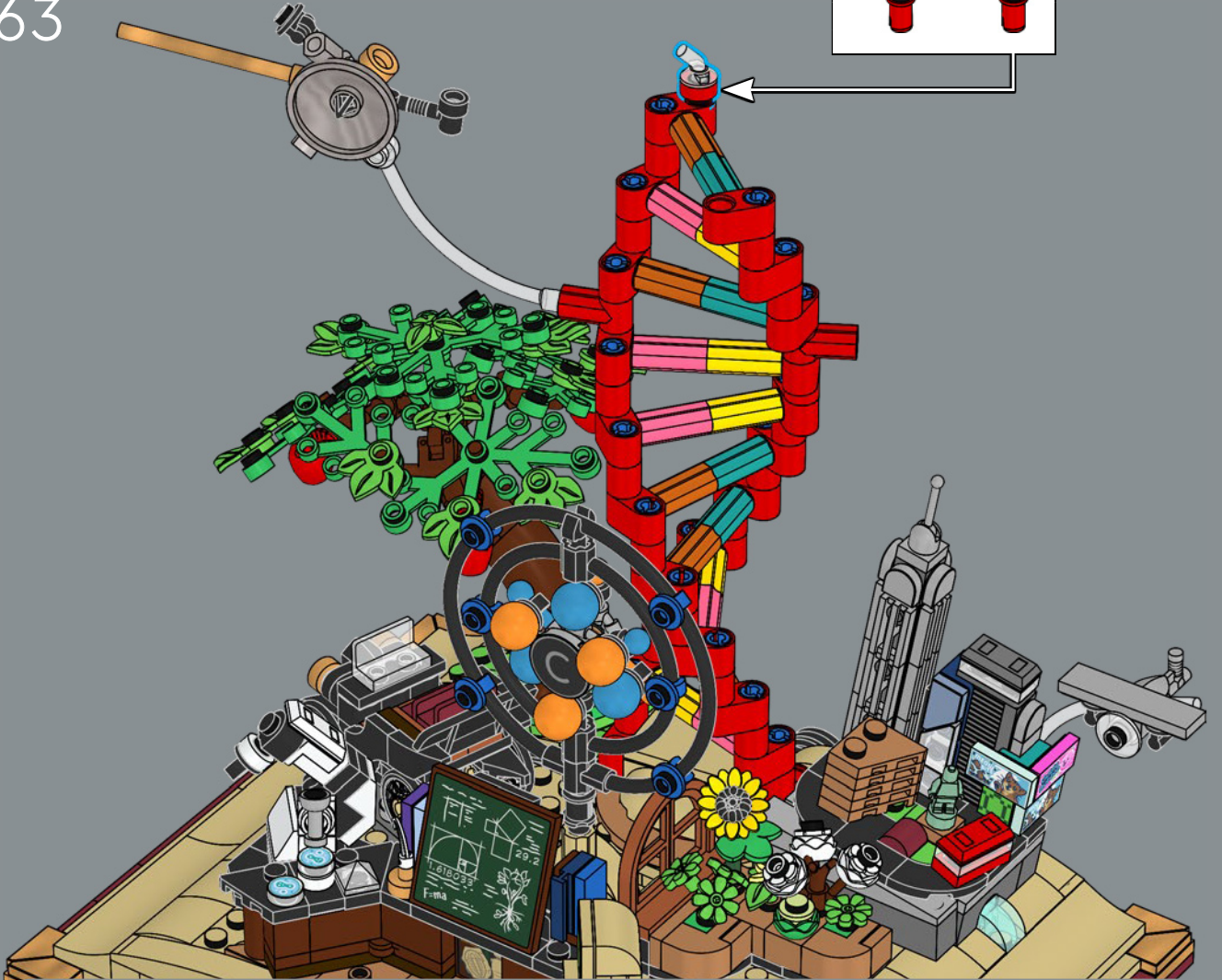
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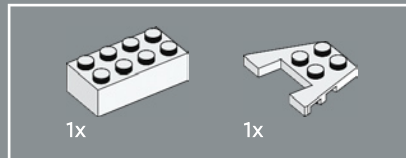
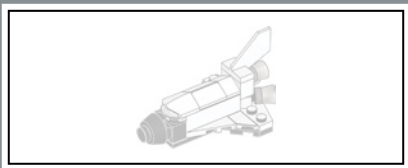


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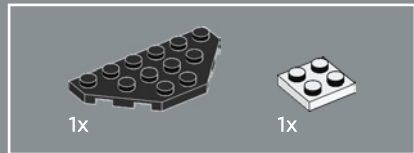
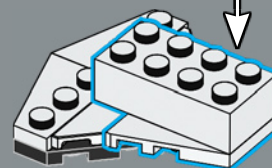
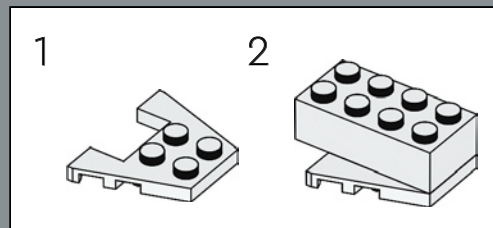


163

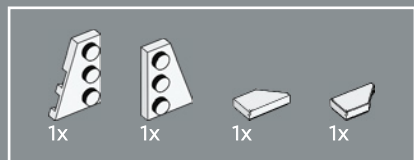
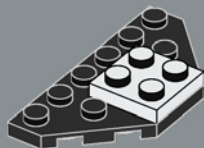




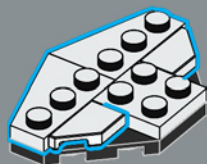
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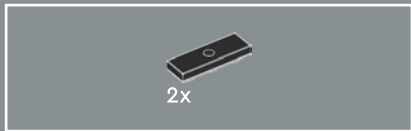


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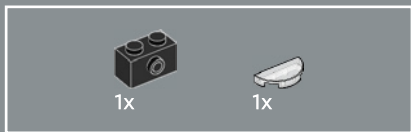
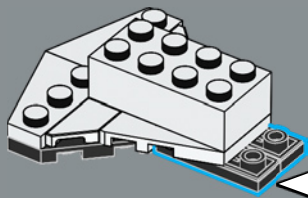
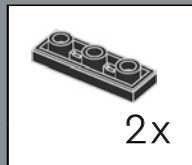


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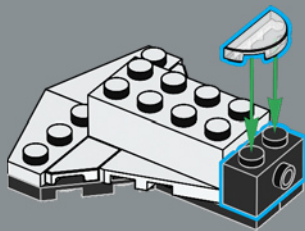




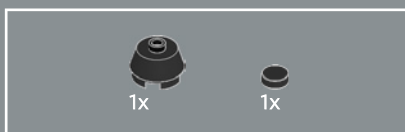
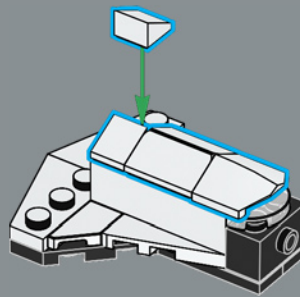
167



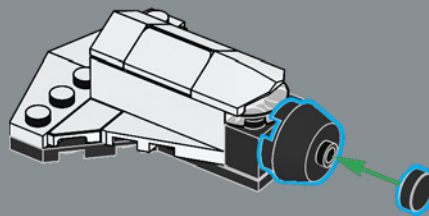
168



169



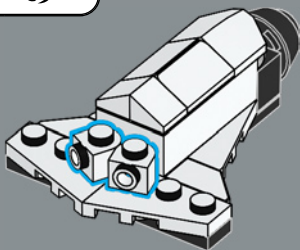
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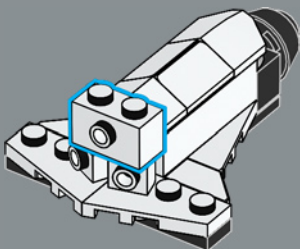
2x

171



1x

172

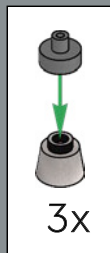


3x

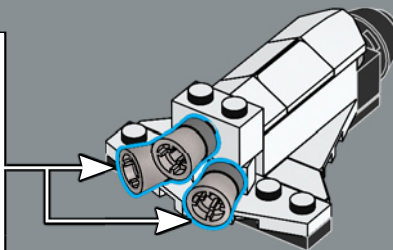


3x

173

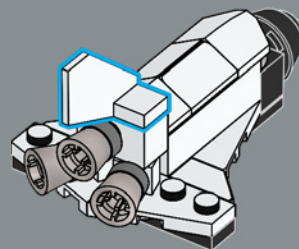


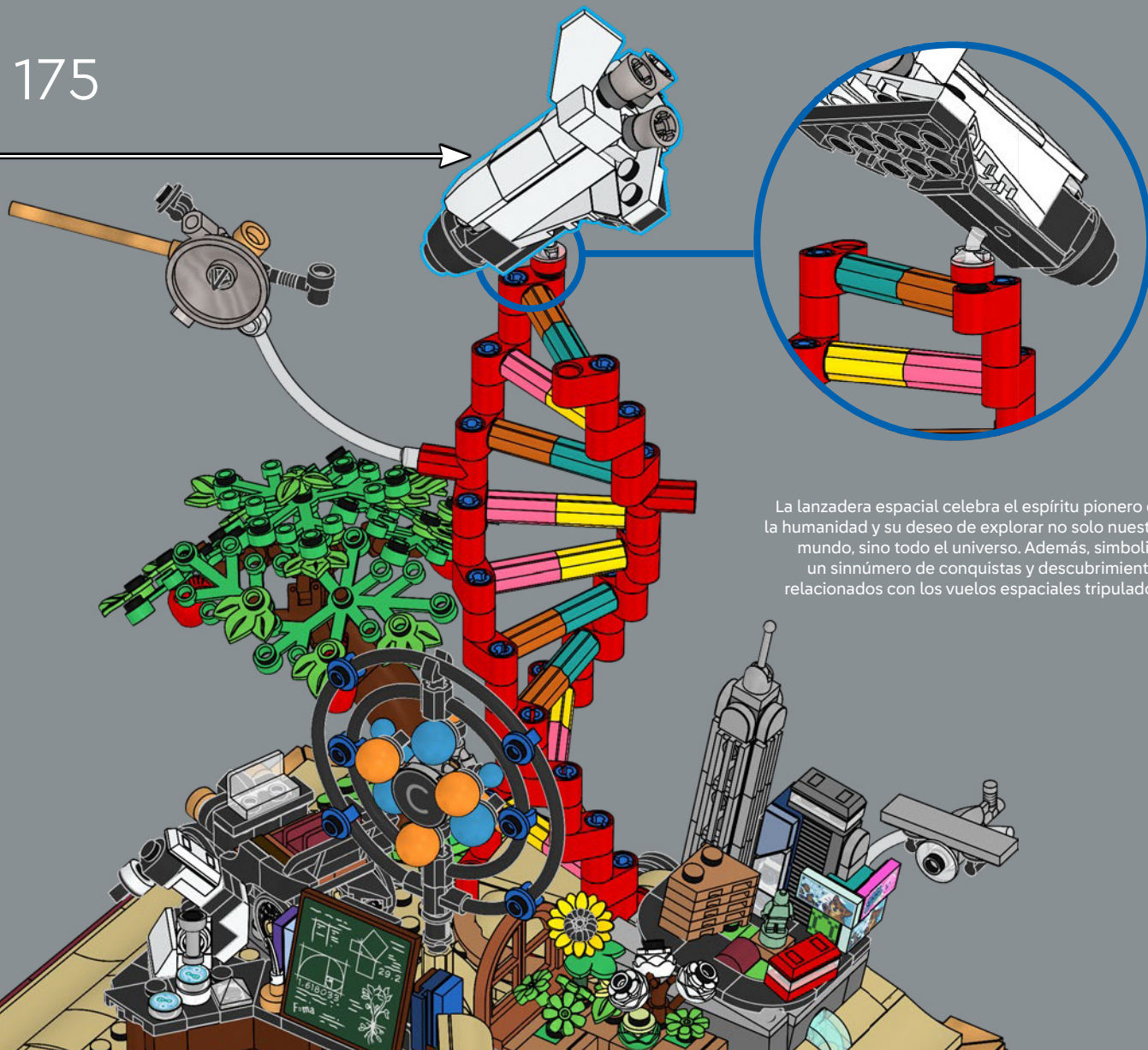
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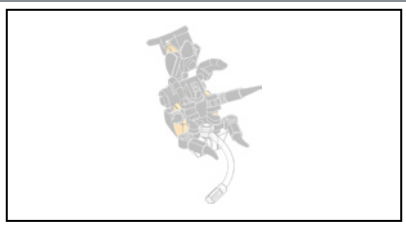
1x

174

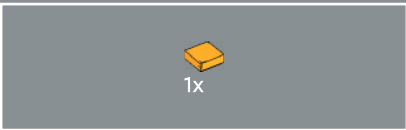




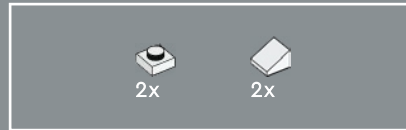
La lanzadera espacial celebra el espíritu pionero de la humanidad y su deseo de explorar no solo nuestro mundo, sino todo el universo. Además, simboliza un sinnúmero de conquistas y descubrimientos relacionados con los vuelos espaciales tripulados.



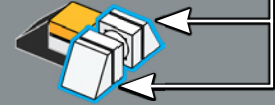
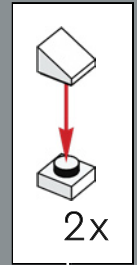
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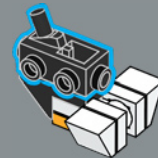
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178

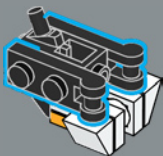


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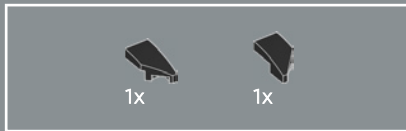
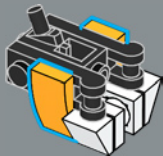




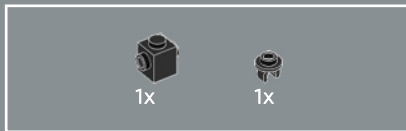
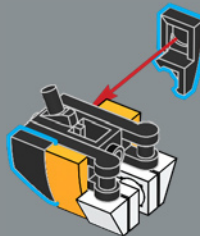
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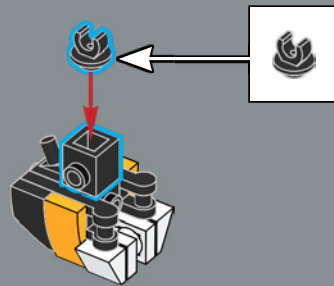
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182

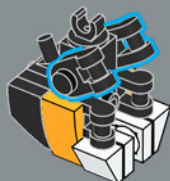


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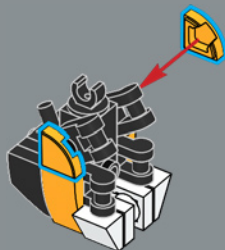




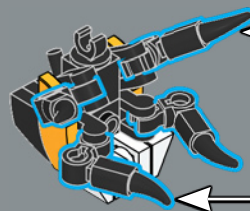
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185



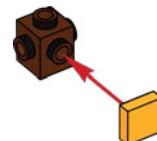
186



4x

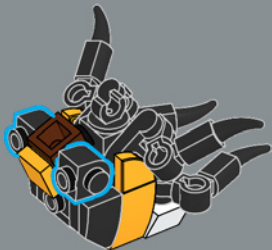


187

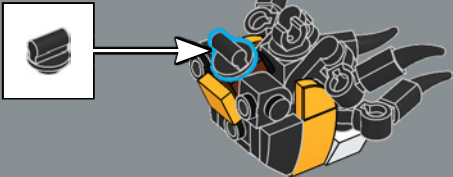




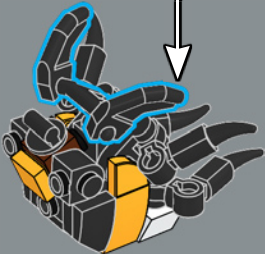
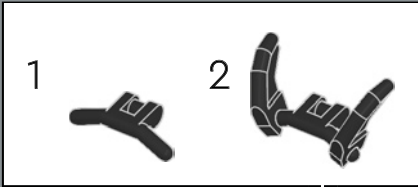
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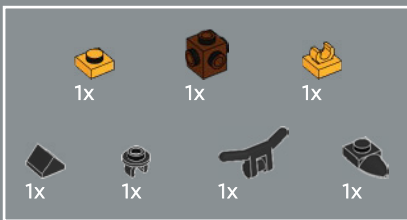


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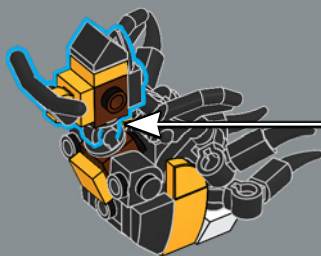
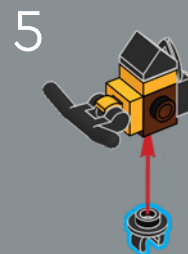
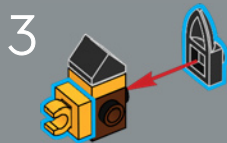
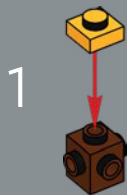


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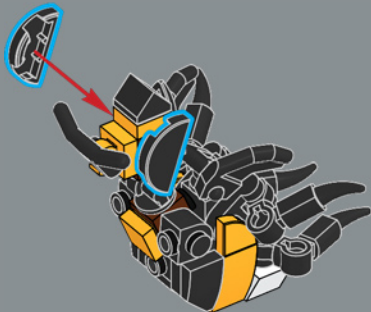


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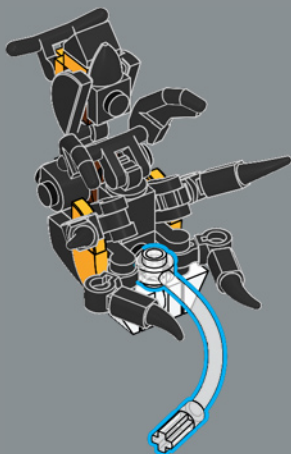
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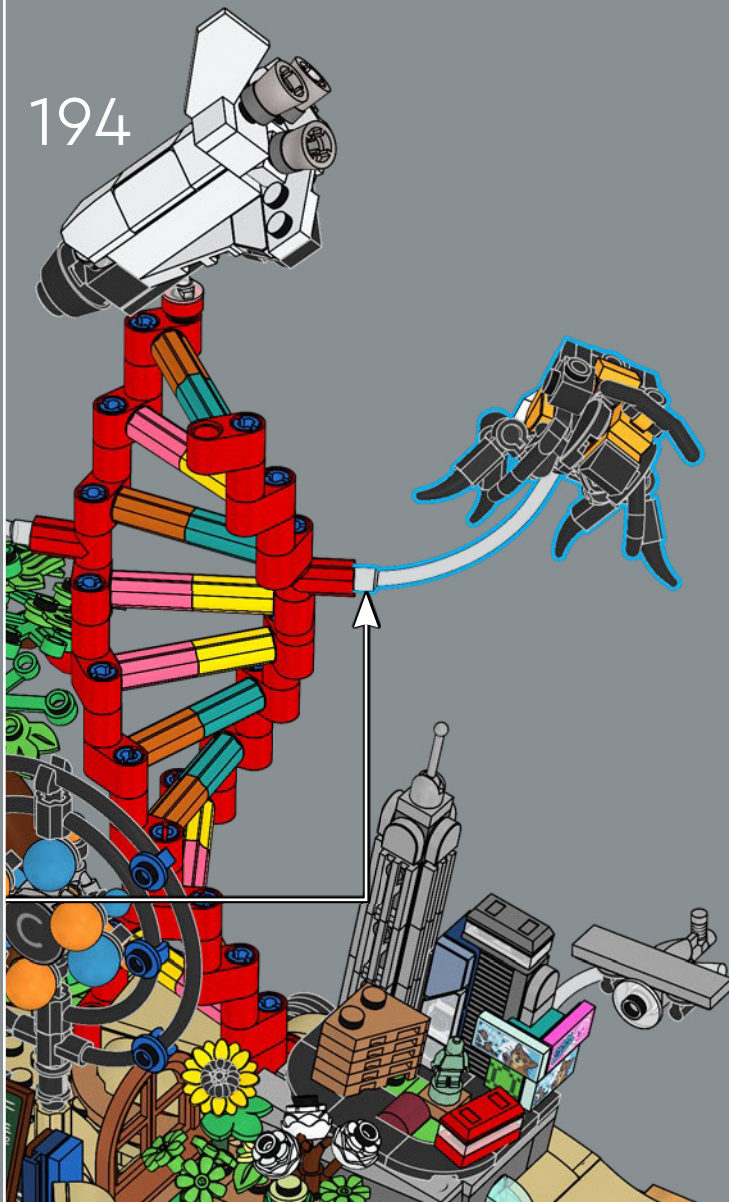


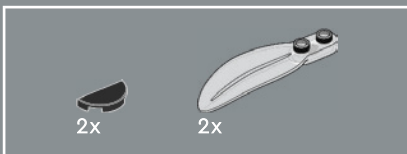
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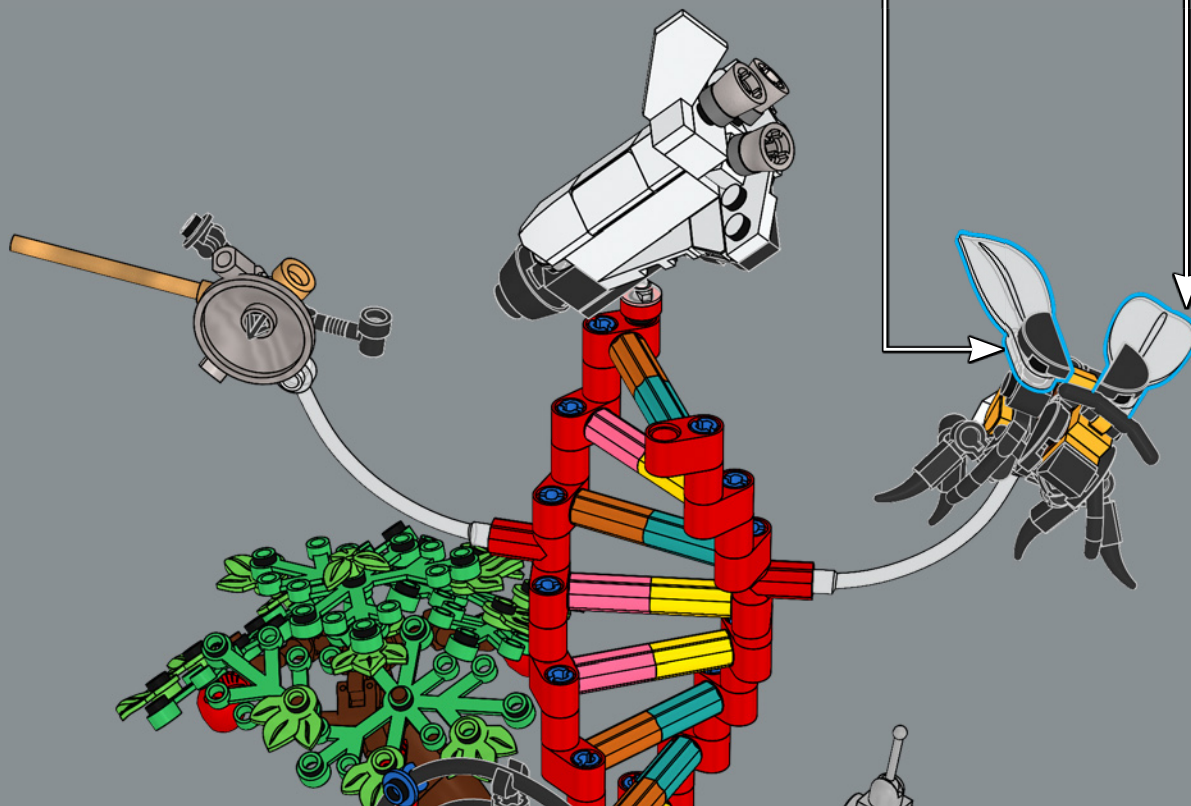
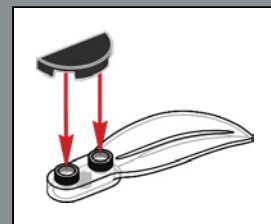
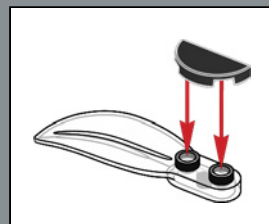
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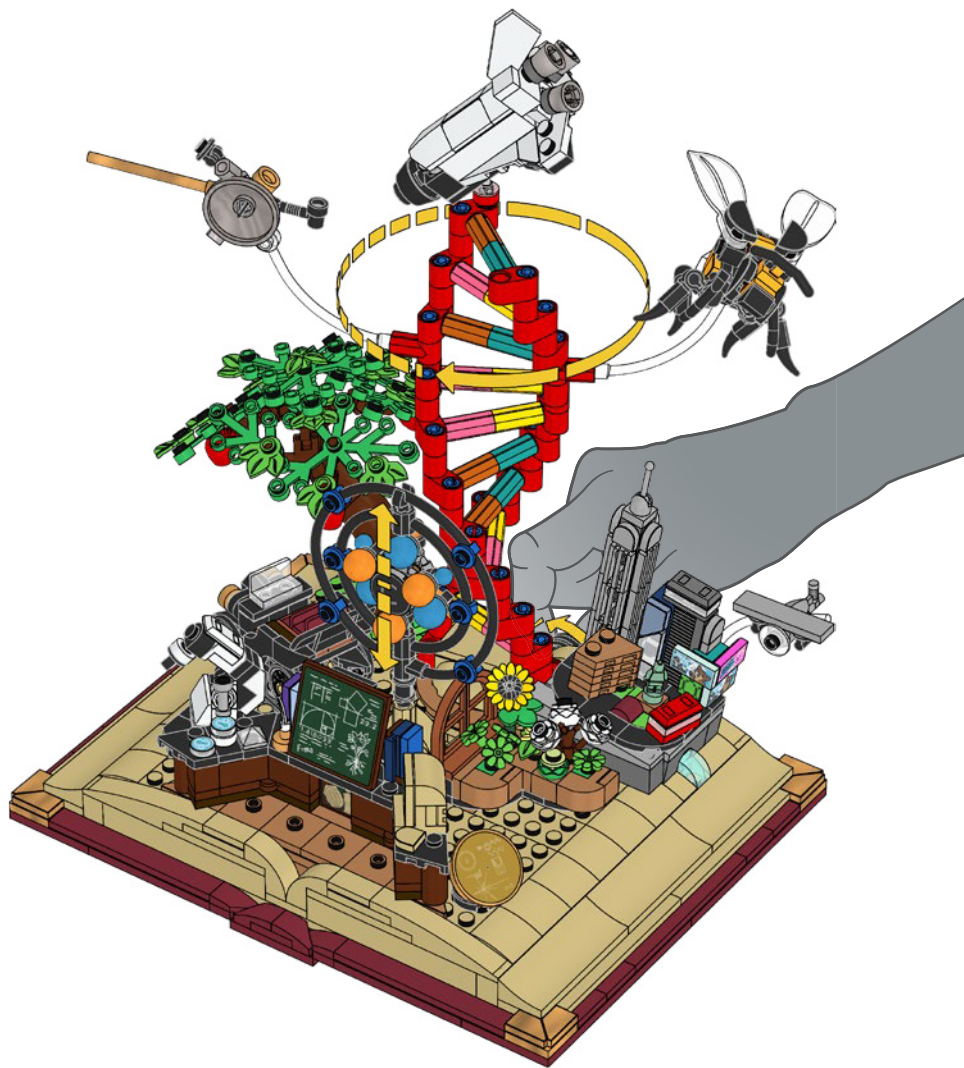




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El humilde abejaorjo es vital para mantener la biodiversidad y la salud de los ecosistemas a nivel global.









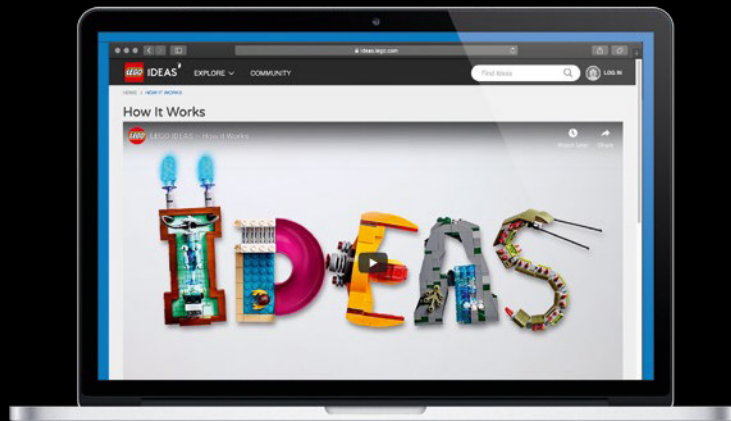
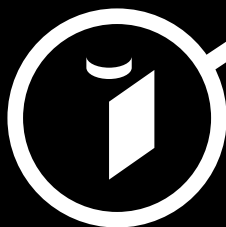
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ÎMPĂRȚĂȘEȘTE IDEEA TA
СПОДЕЛІТЕ ІДЕІТЕ СІ
PARĀDI SAVU IDEJU
JAGA OMA IDEED
PASIDALINK SAVO IDĖJA

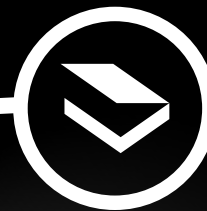


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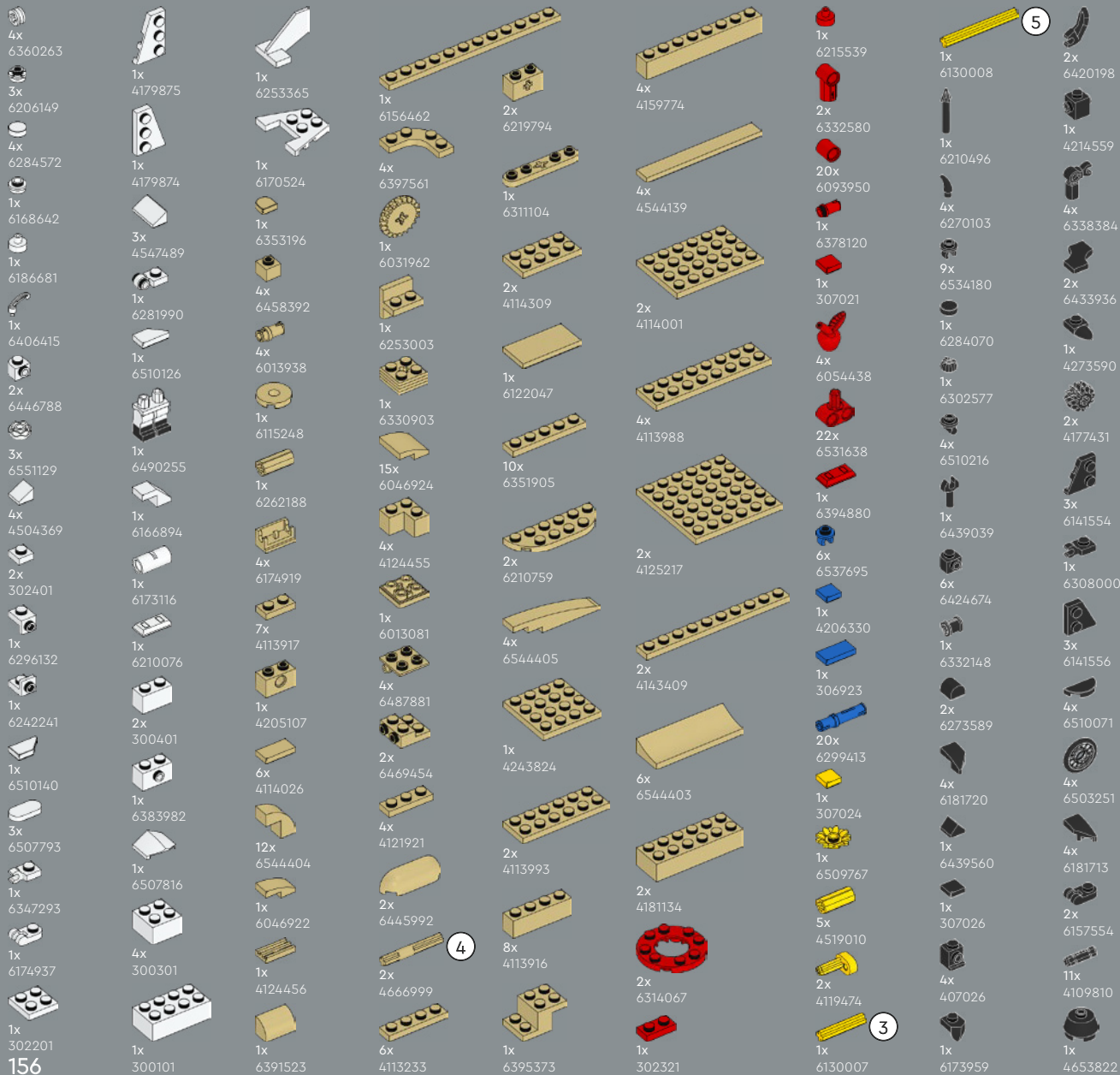
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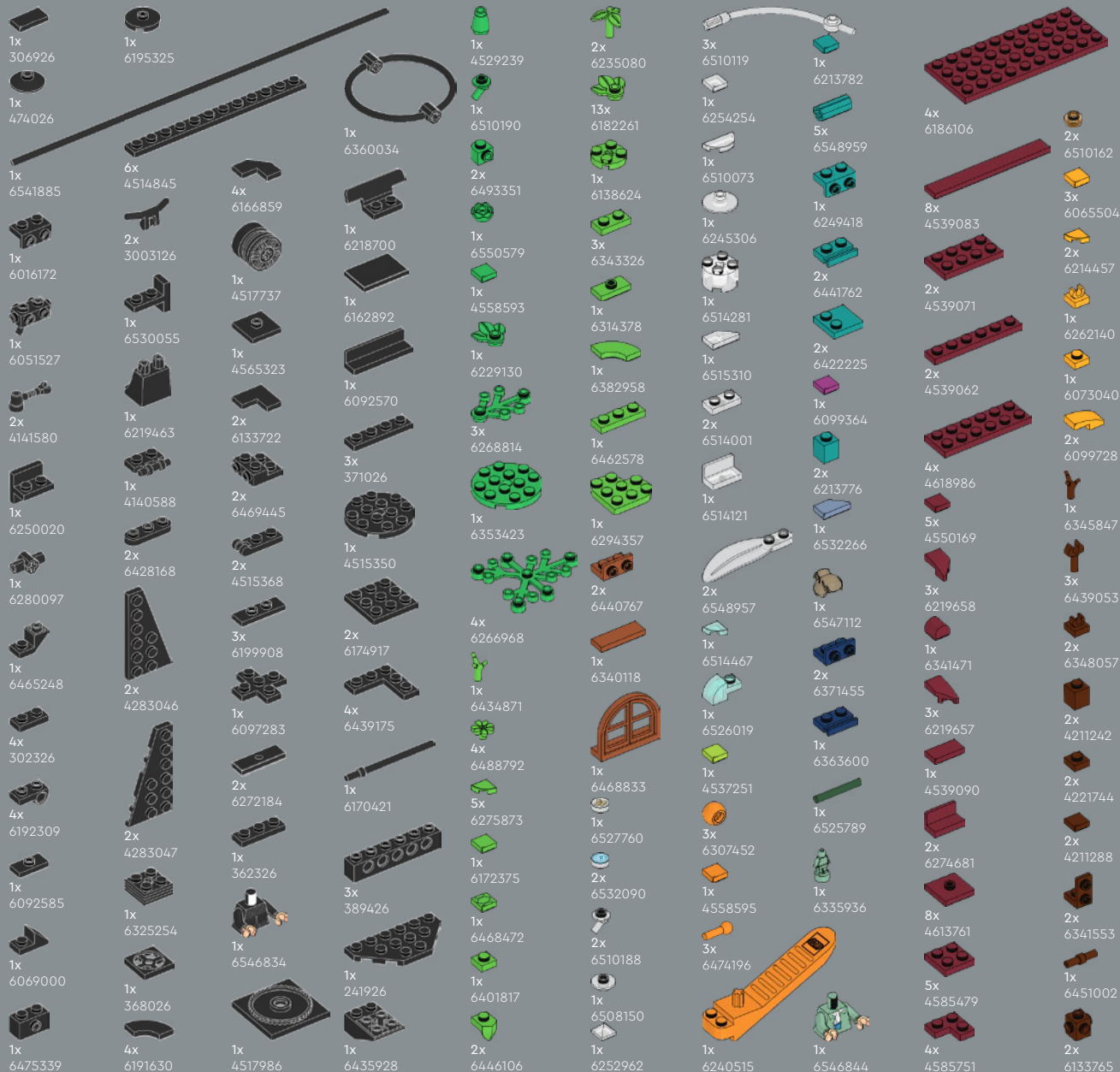
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