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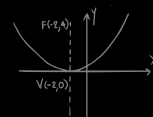
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Q LEGO.com/devicecheck



Q LEGO® Builder

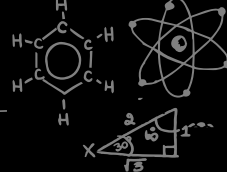
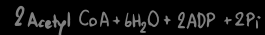
$$\sim \exists x \exists y [p(x, y)] \equiv \forall x \forall y [\sim p(x, y)]$$



Rencontre avec le fan concepteur

Stagiaire comptable vivant au Royaume-Uni, Daniel Bradley (pseudonyme danielbradleyy sur LEGO® Ideas) a remporté à la fois le vote du jury et celui des fans lors du défi Célébrer les merveilles des STEM ! LEGO Ideas de 2023. Dan aime voyager en couple et construire des sets LEGO avec l'aide de Zeus, son chat adoré. (Ne serait-il pas notre premier CFOL - chat fan de LEGO - officiel ?) Dans son projet *Le savoir, c'est le pouvoir*, Dan a su recréer la curiosité des enfants pour la science qu'il espère transmettre aux constructeurs et passionnés de STEM de tous âges.



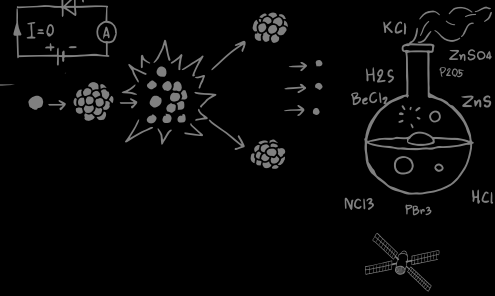


« Quand j'étais petit, j'avais une passion dévorante pour mon encyclopédie pour enfants. J'ai voulu évoquer la curiosité qu'elle a éveillée en moi avec ce modèle en forme de livre ouvert entre les pages duquel différents domaines des STEM prennent vie et germent. L'enfant que j'étais aurait adoré construire ce set... et j'aurais probablement gardé ma véritable encyclopédie ouverte à côté de moi pour trouver des informations sur tous les thèmes ! J'ai voulu réunir autant de domaines des STEM que possible dans un seul modèle, tout en réussissant à conserver une logique dans les proportions. Je suis très satisfait des détails que j'ai pu intégrer dans mon projet et ai hâte de voir quel accueil recevra le résultat final. Merci à tous ceux qui ont soutenu mon idée, et à l'équipe LEGO Ideas pour cette incroyable opportunité !

*Le fan concepteur Daniel Bradley
et son projet original*



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



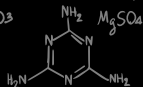
Propulsé par la curiosité

Les STEM (sciences, technologie, ingénierie et mathématiques) représentent les disciplines fondamentales qui impulsent l'innovation et favorisent la résolution de problèmes. Ces domaines sont profondément interconnectés et nous aident à comprendre et à façonner le monde qui nous entoure. Nous pouvons les utiliser pour relever des défis, réfléchir de manière critique et innover dans différents domaines.

Chaque discipline renforce et éclaire les autres. Par exemple, l'ingénierie s'appuie sur des principes scientifiques, la technologie utilise à la fois l'ingénierie et les mathématiques, et les mathématiques sont essentielles aux découvertes et aux progrès dans tous les domaines des STEM.



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



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

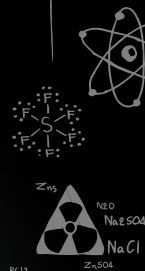
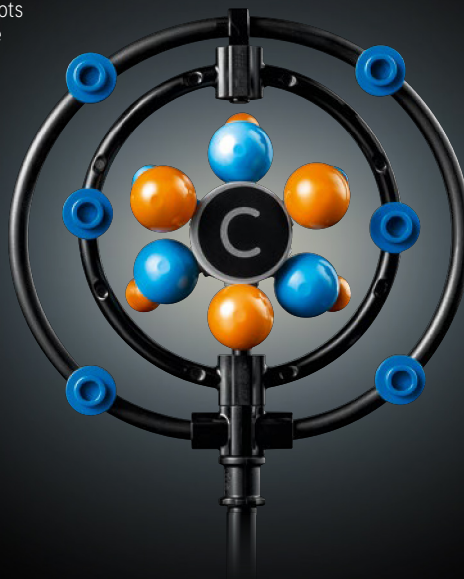
$$\frac{q_b}{m} = \frac{2V}{B^2 R^2}$$



Inspirer les penseurs, les bâtisseurs et les inventeurs

Lorsque nous créons des briques et des modèles LEGO®, nous utilisons les principes des STEM. Et, lorsque nous construisons, les briques peuvent nous aider à explorer des idées abstraites par le biais d'un apprentissage pratique et à les transformer en concepts tangibles et accessibles. Chaque mini-construction intégrée dans ce modèle représente une avancée révolutionnaire dans le domaine des STEM.

De l'invention de la roue à la cartographie d'espèces rares, en passant par la construction d'ordinateurs ou l'envoi de véhicules d'exploration sur Mars, les domaines des STEM se sont toujours appuyés sur les exploits des explorateurs et des pionniers du passé. Leur curiosité, leur créativité et leur quête collective du savoir continuent de nous inspirer et de nous propulser vers de nouvelles découvertes et avancées technologiques. Laissez-vous guider par Sir Isaac Newton, Marie Curie et George Washington Carver dans cette expérience de construction, véritable voyage dans l'histoire des STEM.





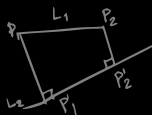
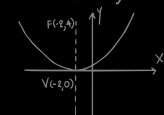
Un mot de l'équipe de designers LEGO® Ideas

Le projet gagnant de notre concours *Célébrez les merveilles des STEM!*, proposé par Daniel, a parfaitement répondu à nos attentes : il donne vie aux STEM et les fait jaillir des pages dans une véritable explosion, comme si ces disciplines ne pouvaient se contenter d'être confinées entre les pages d'un livre.

Ce modèle inclut de nombreux clins d'œil à des réalisations techniques et à des théories scientifiques qui, nous l'espérons, vous inciteront à vous lancer dans vos propres voyages de découverte. Les STEM touchent à tous les aspects de notre vie, y compris la construction LEGO®. En recréant chacun des détails composant ce modèle, vous observez par conséquent des éléments de ces disciplines à l'œuvre !

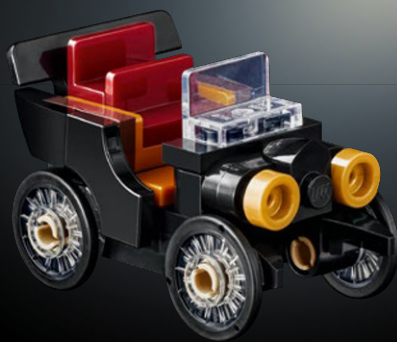


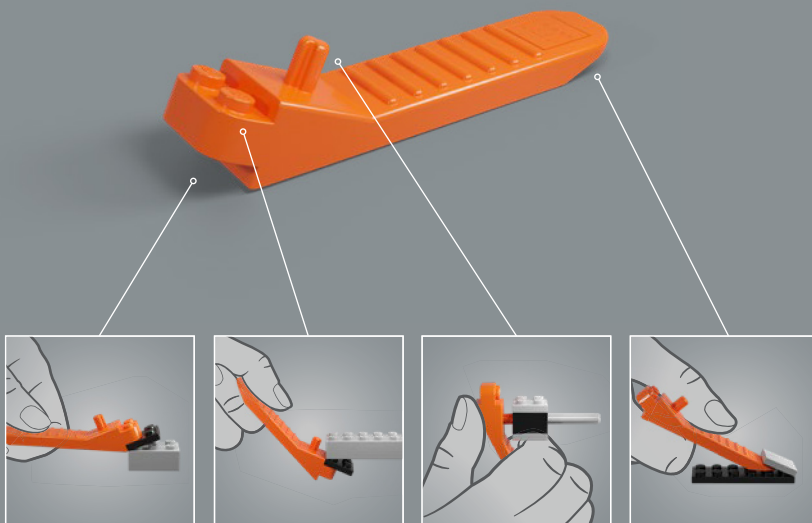
$$b = \sum (R+r) - \sum E$$



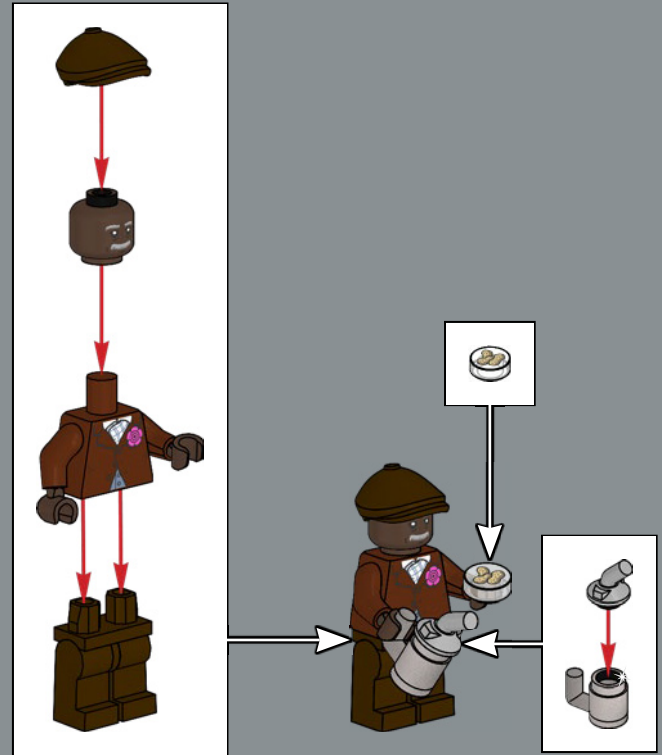
$$Eff = \frac{P_2}{P_1} \times 100\%$$

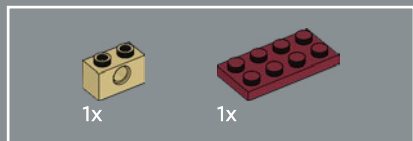
Au-delà des faits concrets, les STEM incarnent une histoire très humaine faite de découvertes, d'adversité, de réalisations, et de personnes animées par la passion et le désir d'améliorer le monde. Nous avons travaillé avec Daniel pour contextualiser les éléments du modèle en nous appuyant sur des exemples concrets et avons également mis en lumière quelques héros historiques de l'univers des STEM, représentés sous forme de minifigurines. Dans ce modèle, nous racontons l'histoire de trois illustres personnages, et nous espérons qu'il vous inspireront et saura vous inciter à explorer d'autres histoires étonnantes relatives aux STEM.



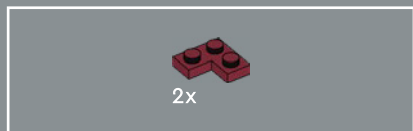
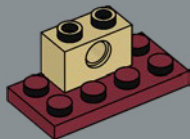


George Washington Carver (env. 1864-1943), chimiste, agronome et humaniste de renommée mondiale, reçu au « panthéon » américain des inventeurs (National Inventors Hall of Fame), a fait de ces mots la devise de sa vie :
« La réussite se mesure uniquement à l'aune du service ».

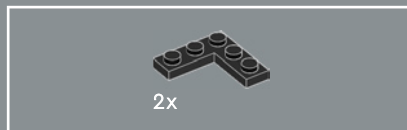
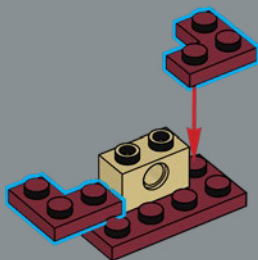




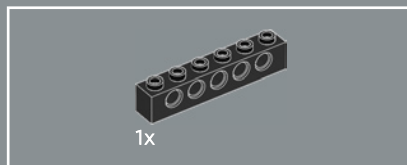
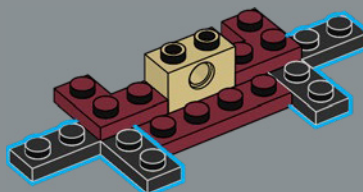
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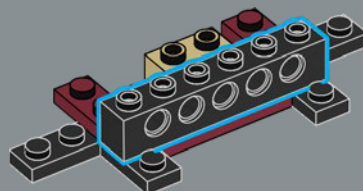
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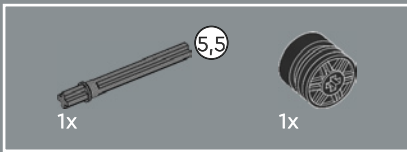


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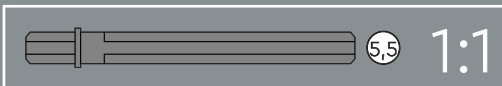
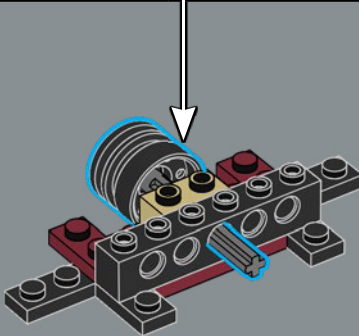
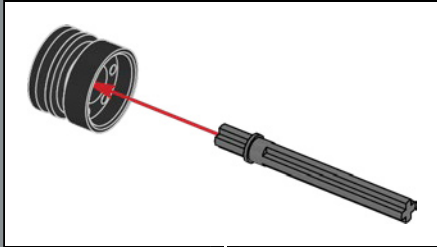


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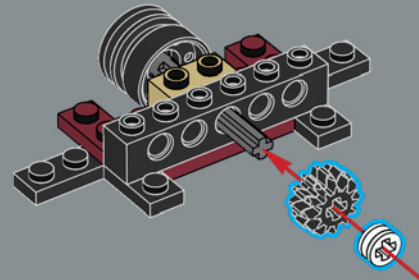


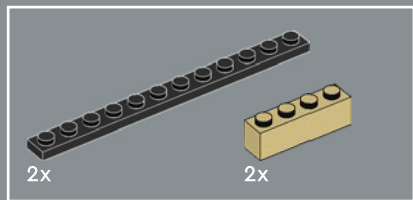


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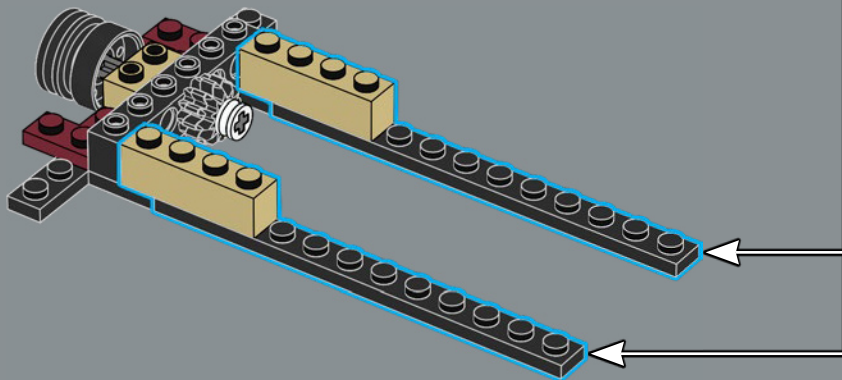
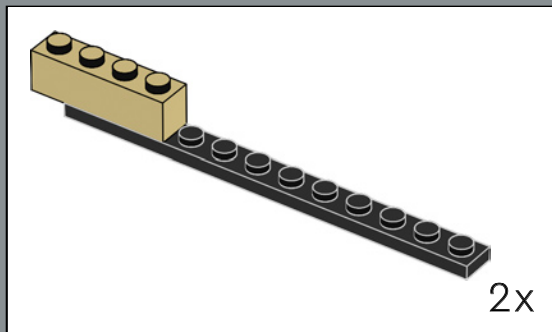


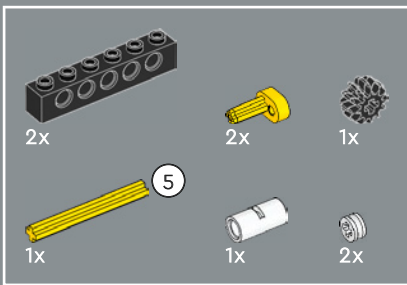
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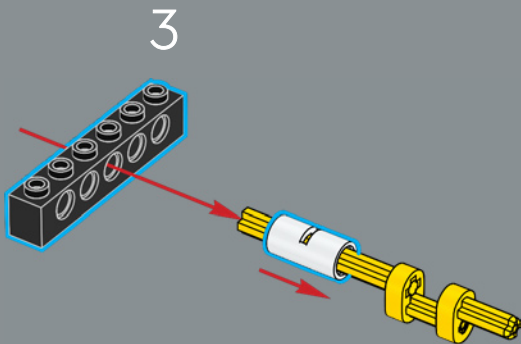
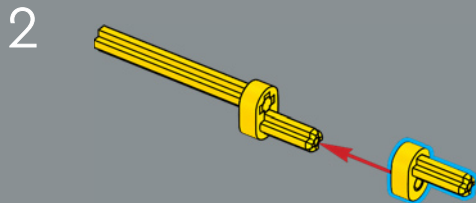
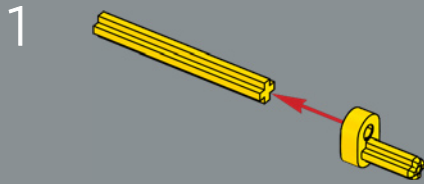


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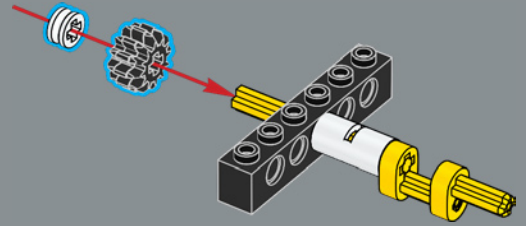




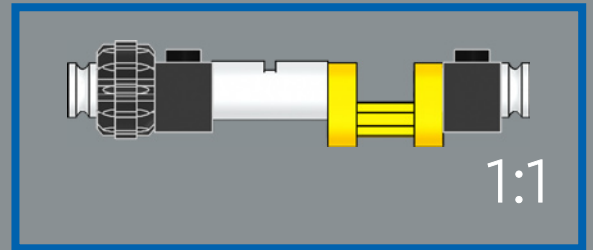
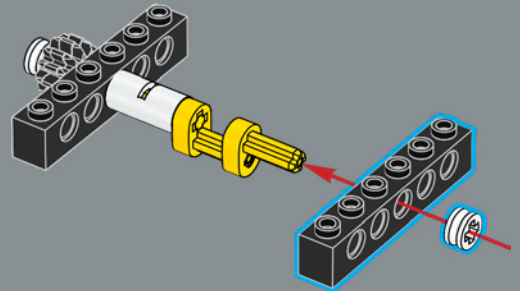
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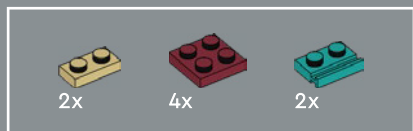
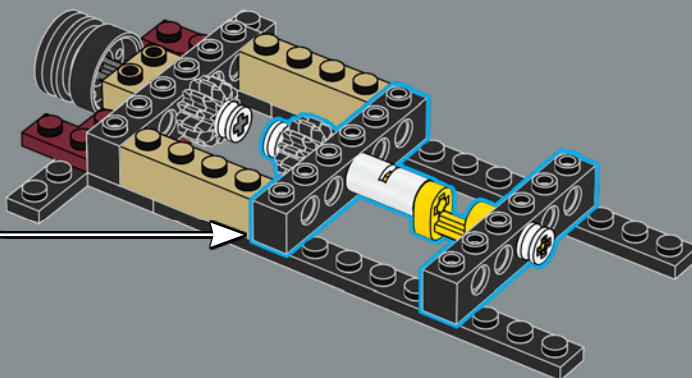


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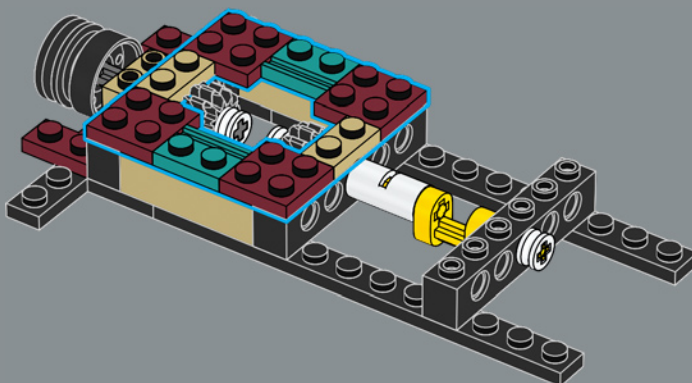


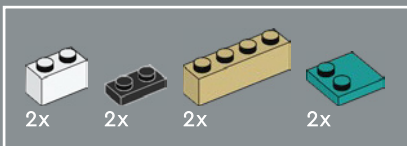
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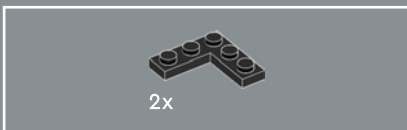
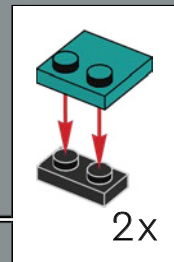
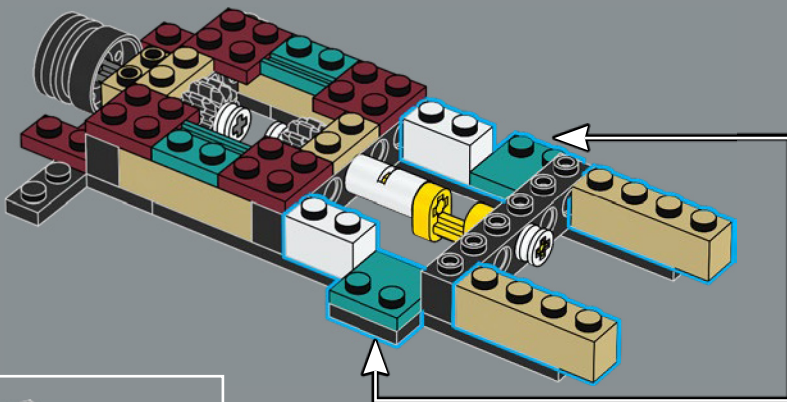


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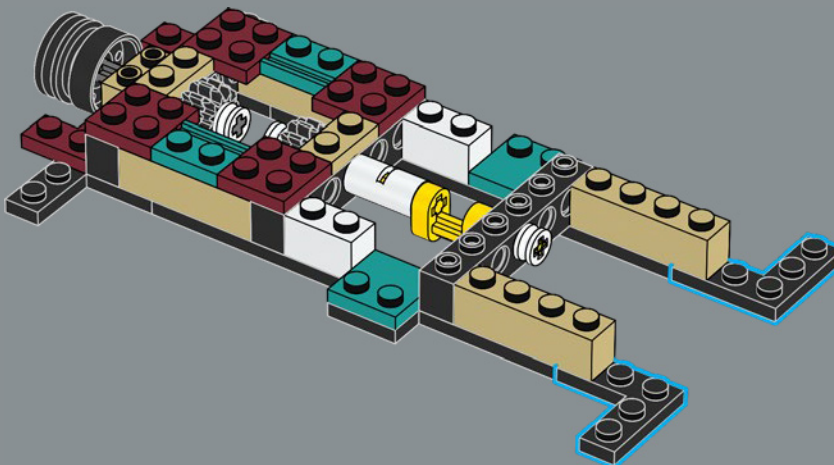


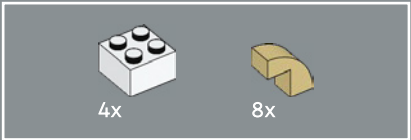


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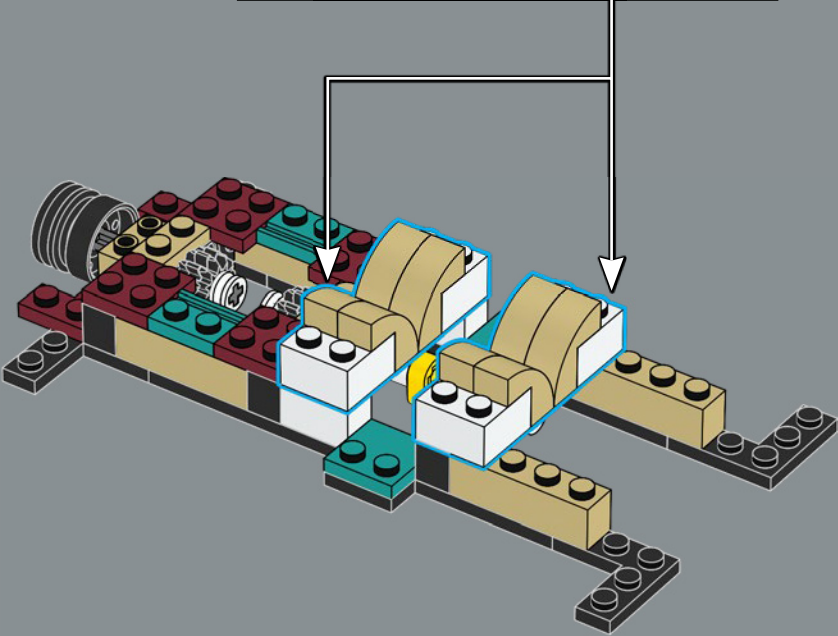
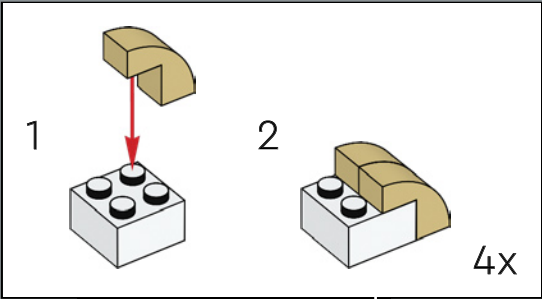


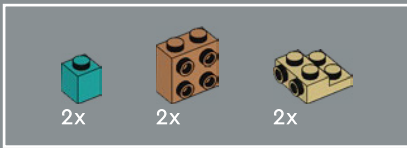
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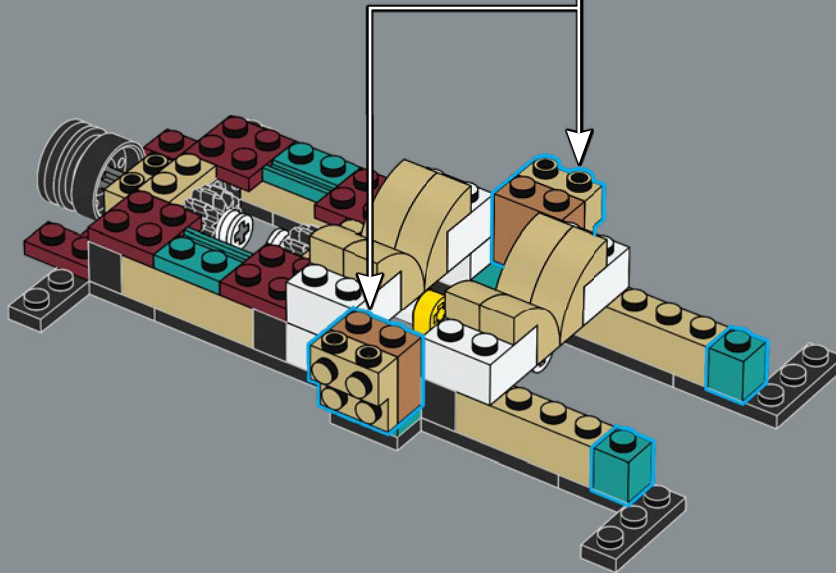
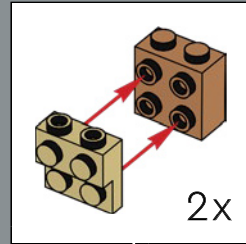


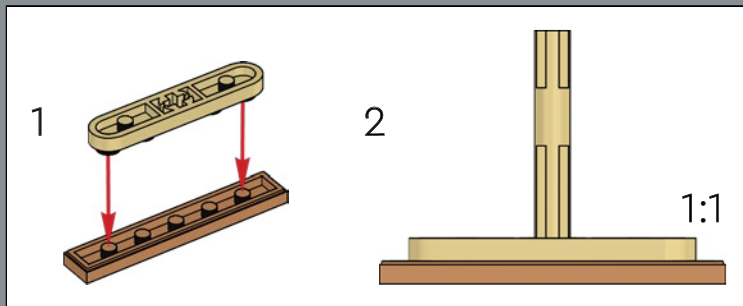
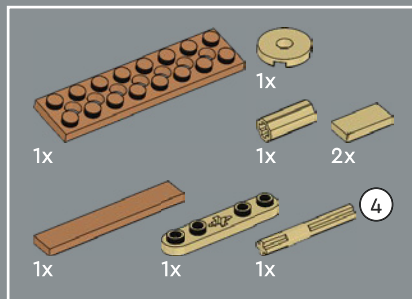
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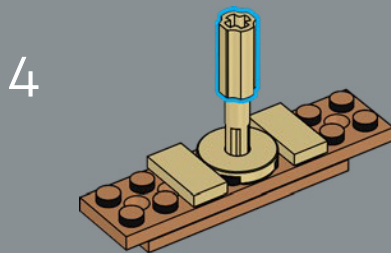
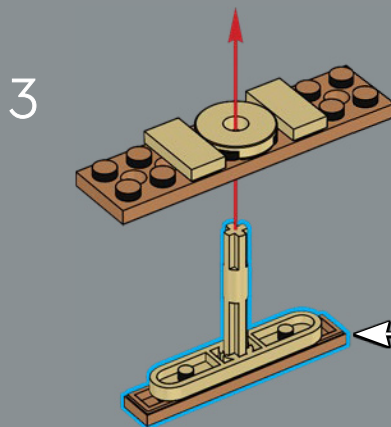
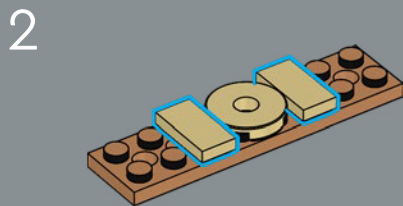
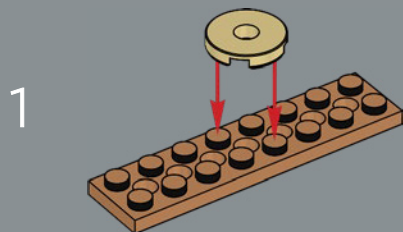


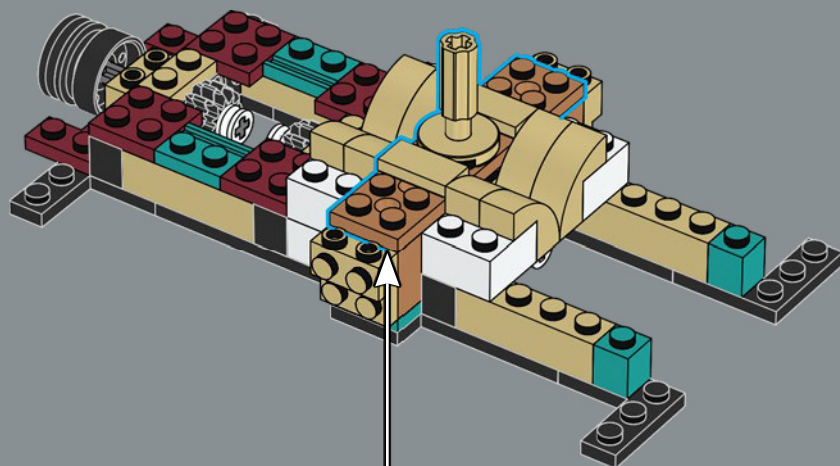
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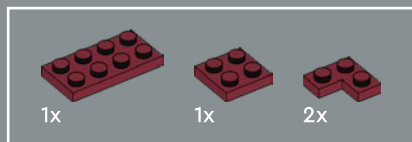




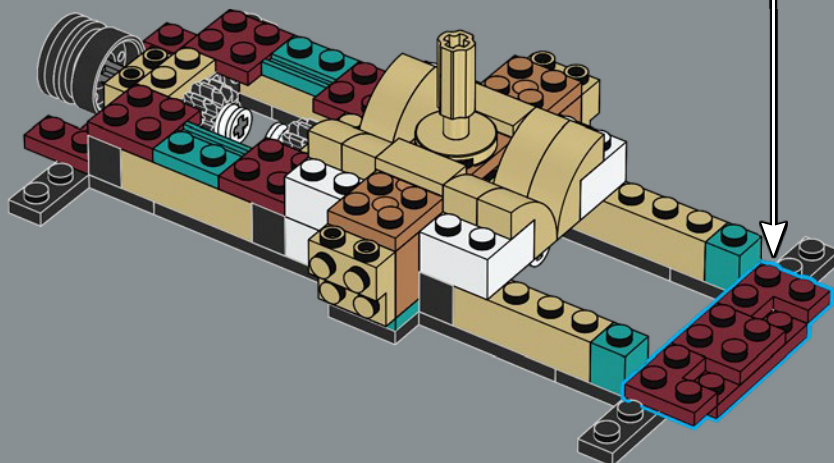
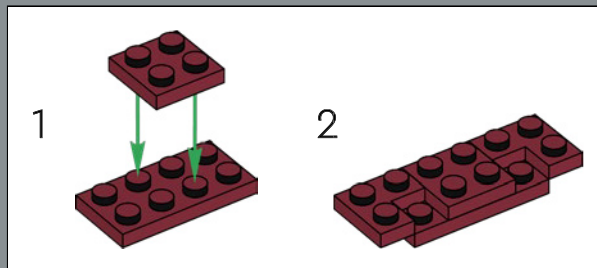
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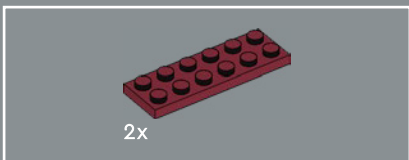




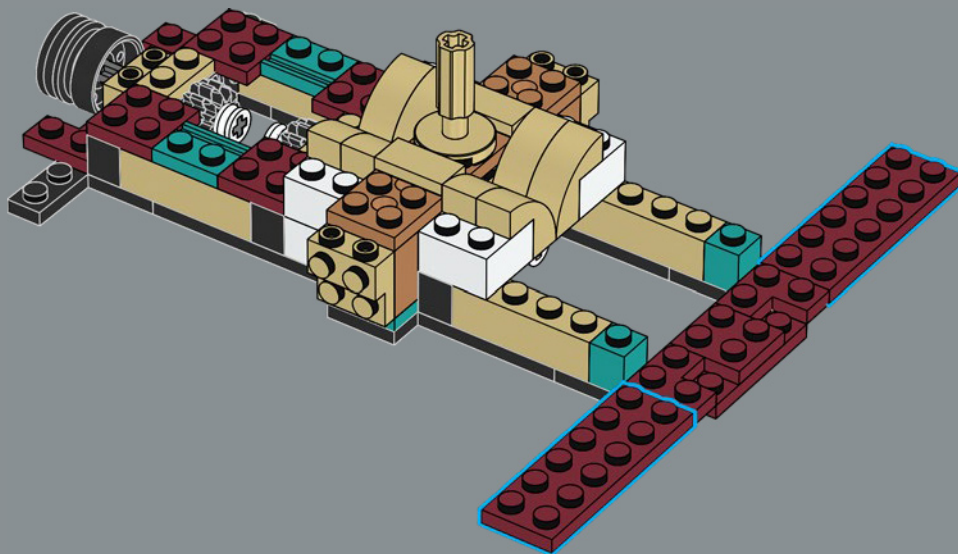


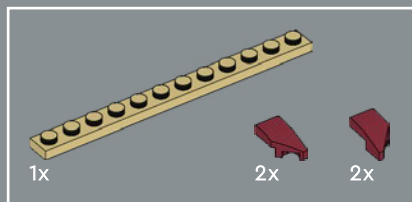
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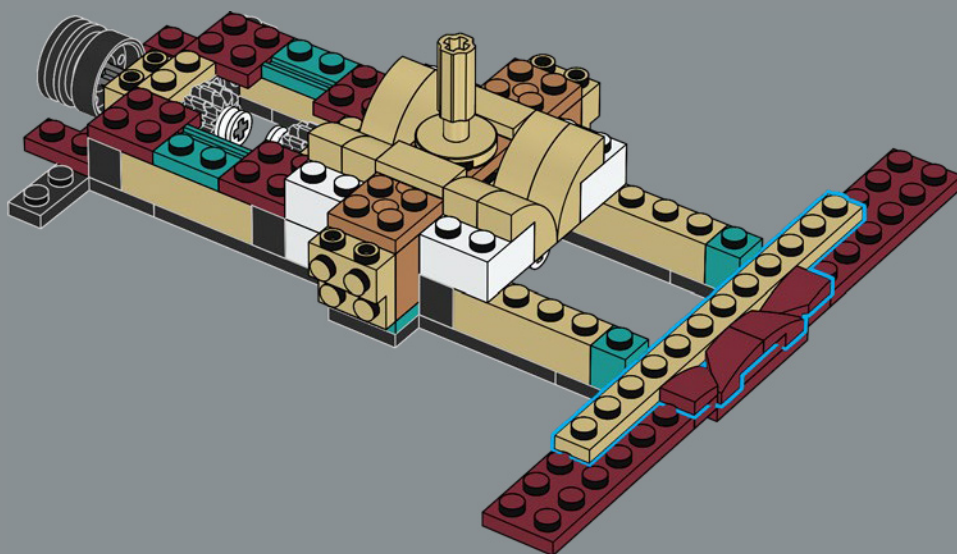


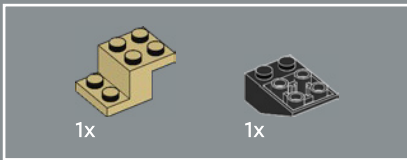
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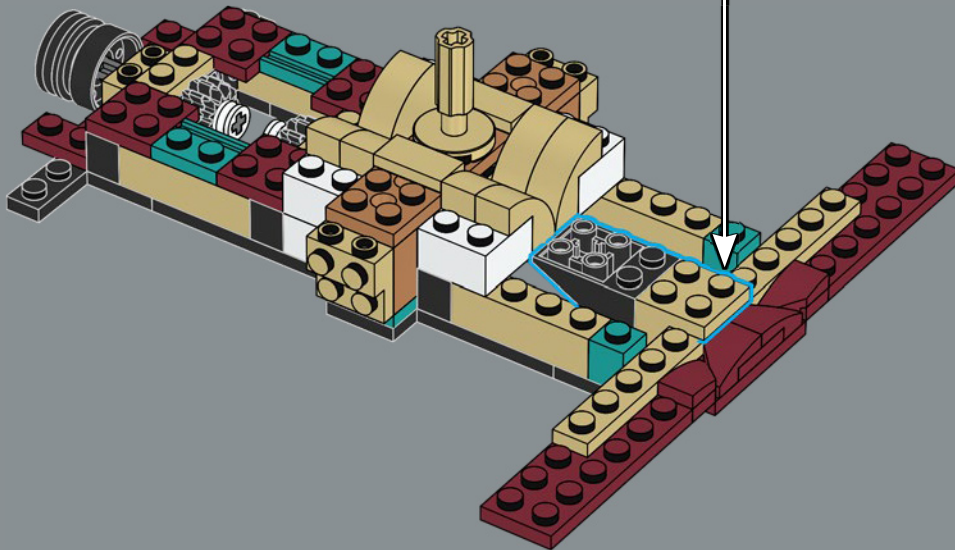
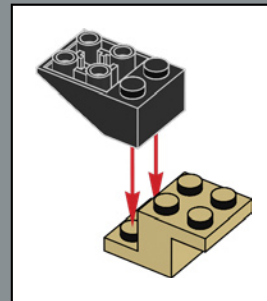


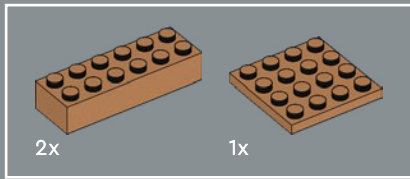
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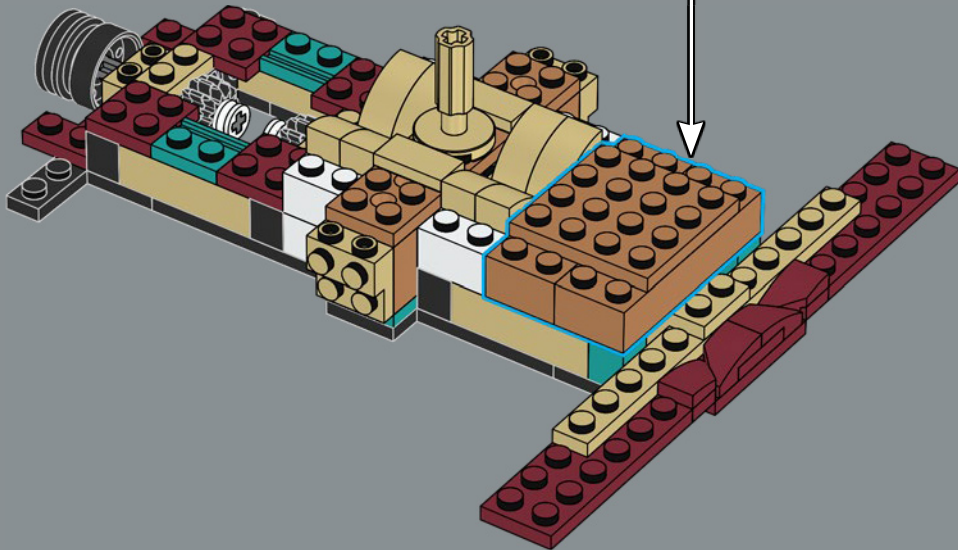
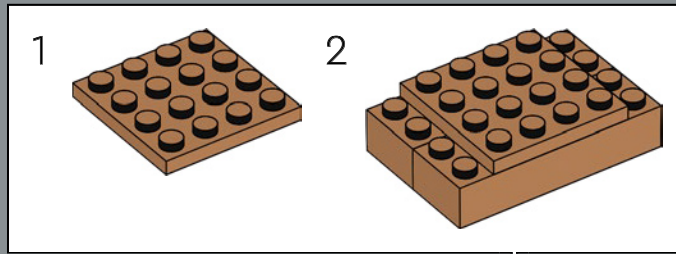


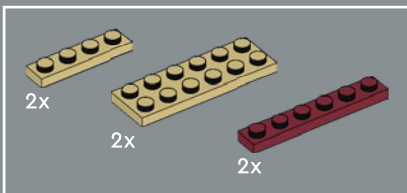
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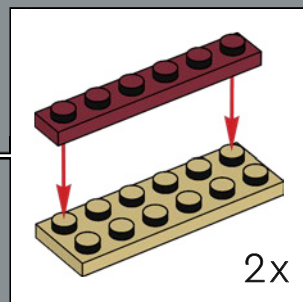
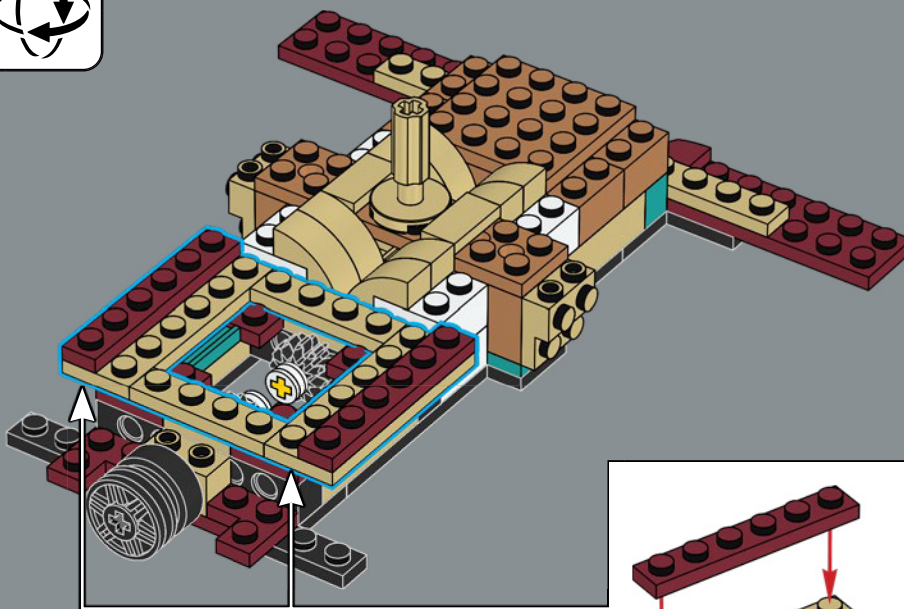


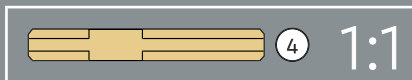
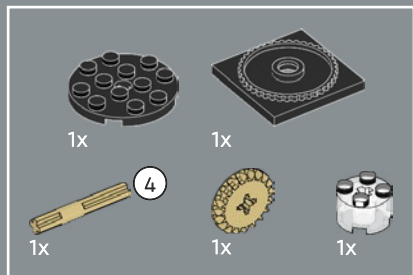
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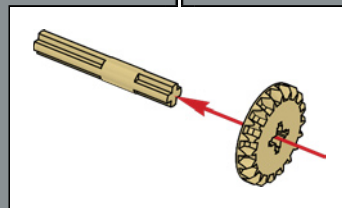
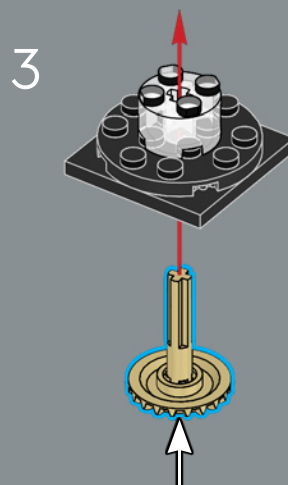
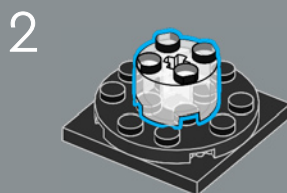
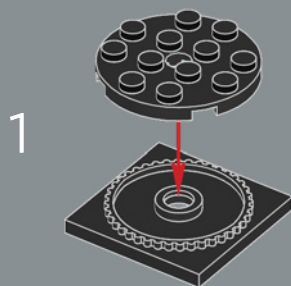


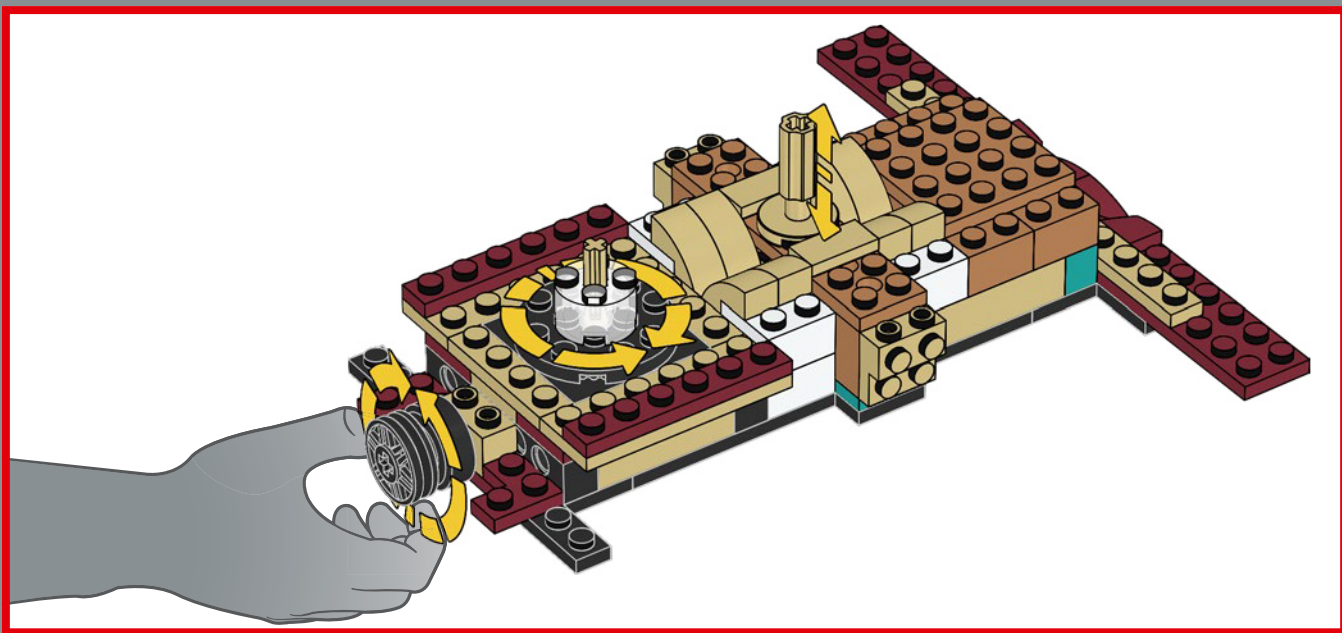
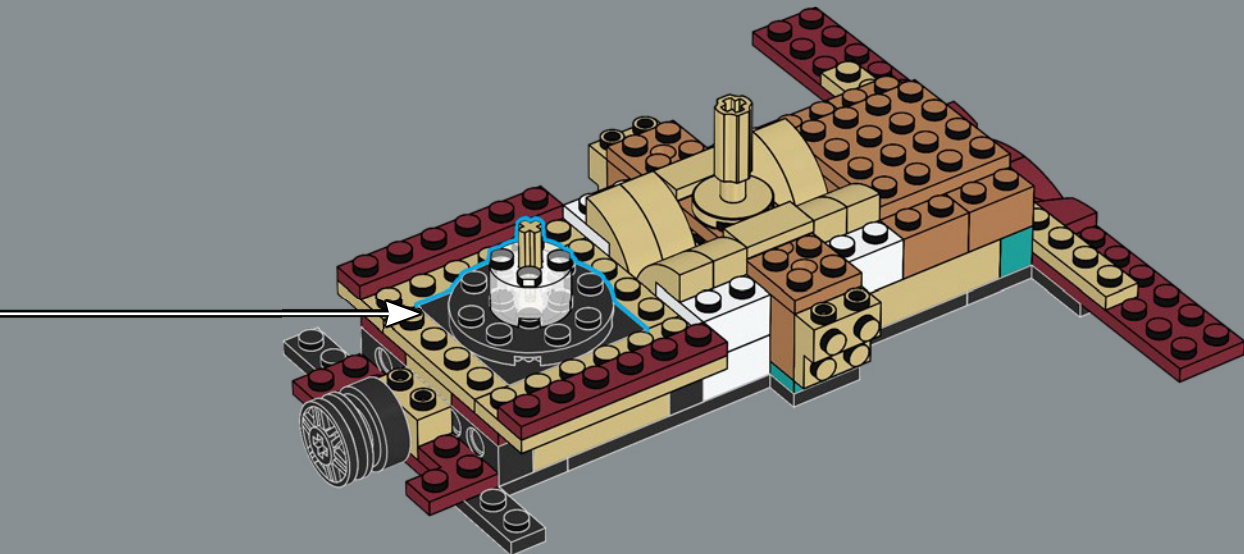
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21

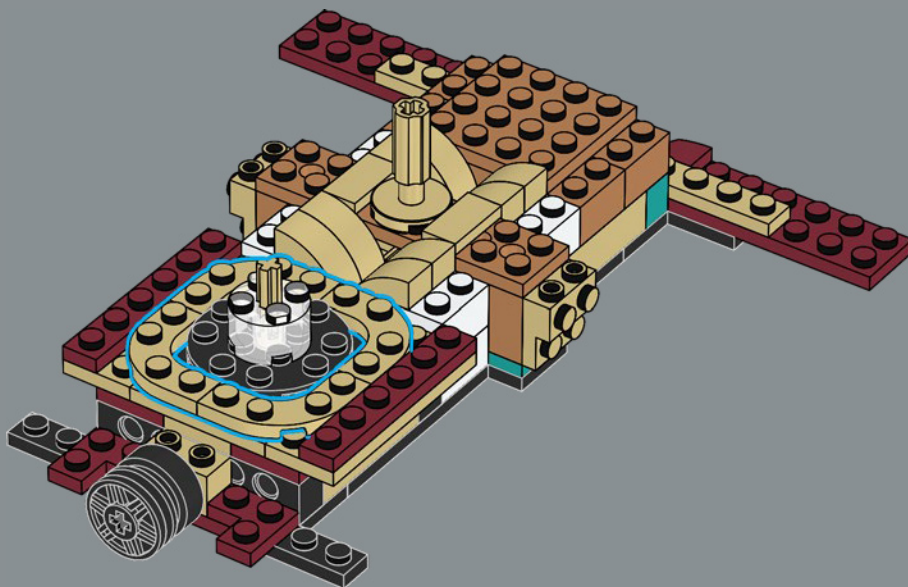


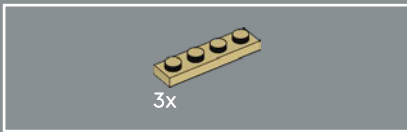




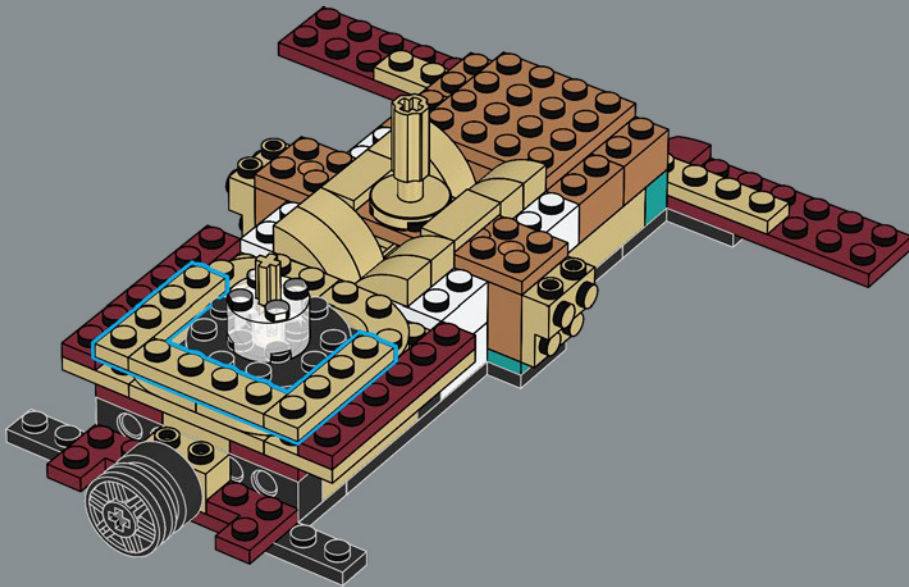
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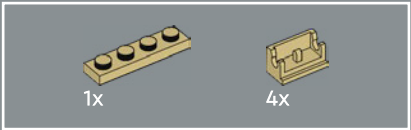
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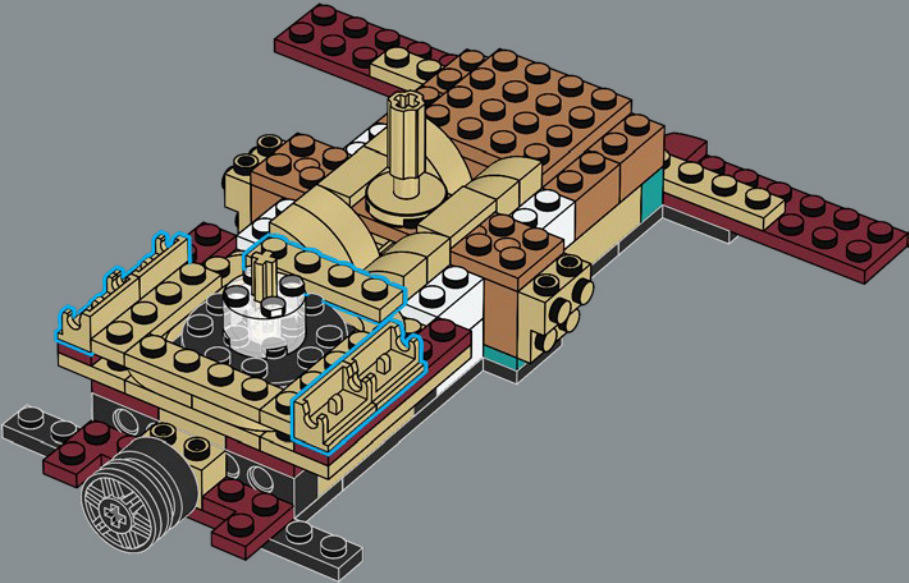


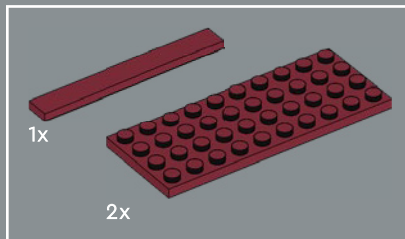
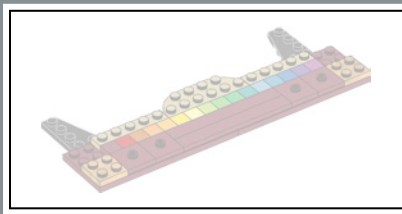
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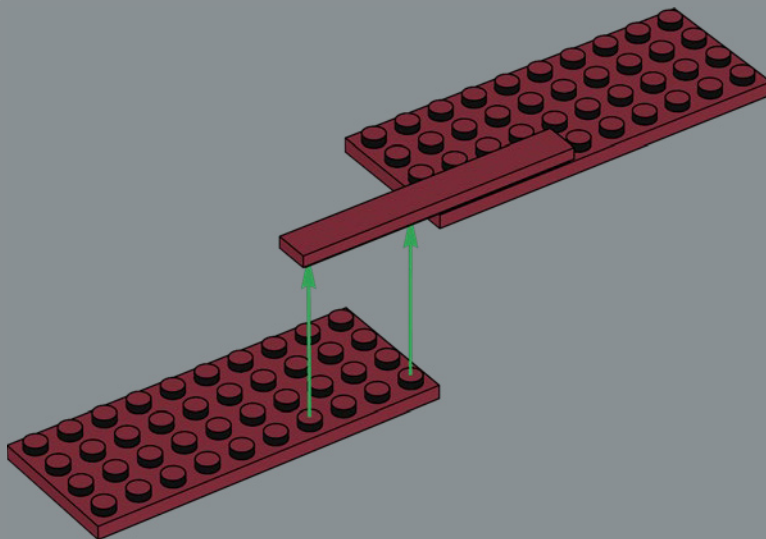


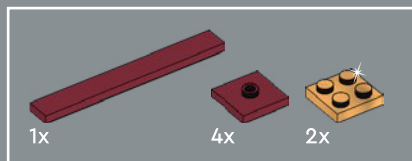
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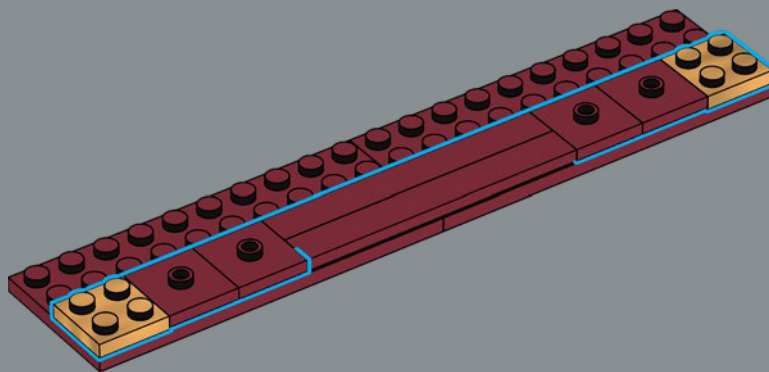


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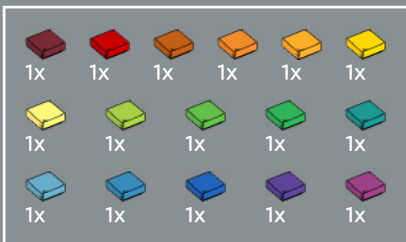




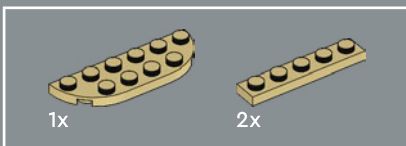
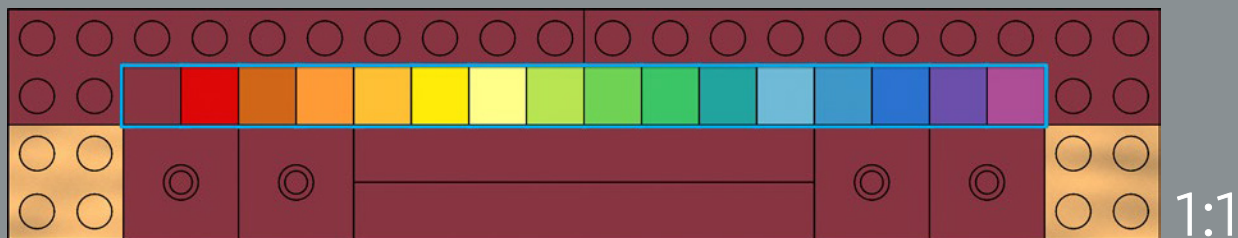
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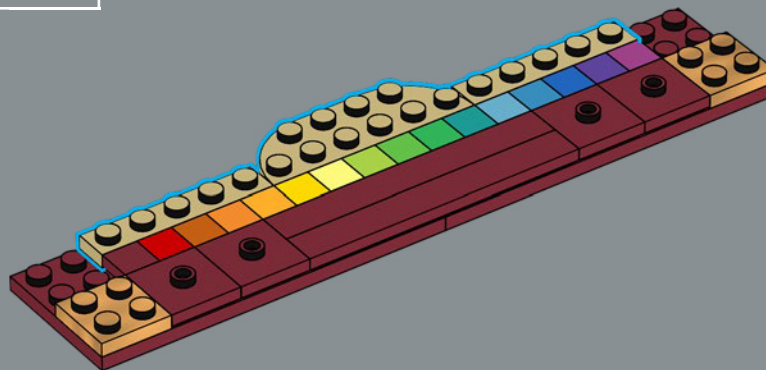
Cette représentation du spectre visible montre des couleurs allant de l'ultraviolet à l'infrarouge, bien que l'œil humain ne puisse en percevoir qu'une partie.

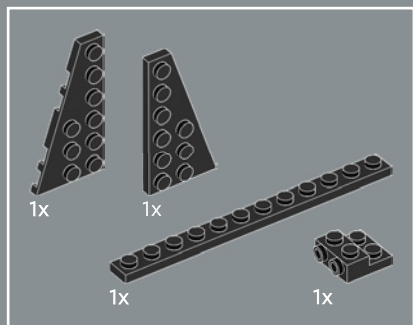


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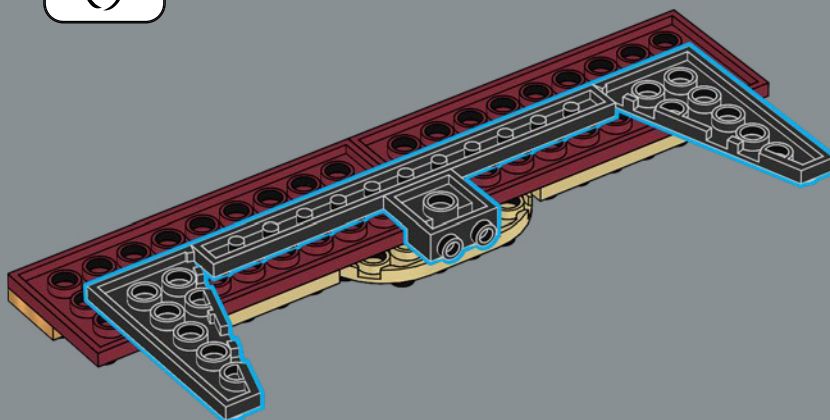


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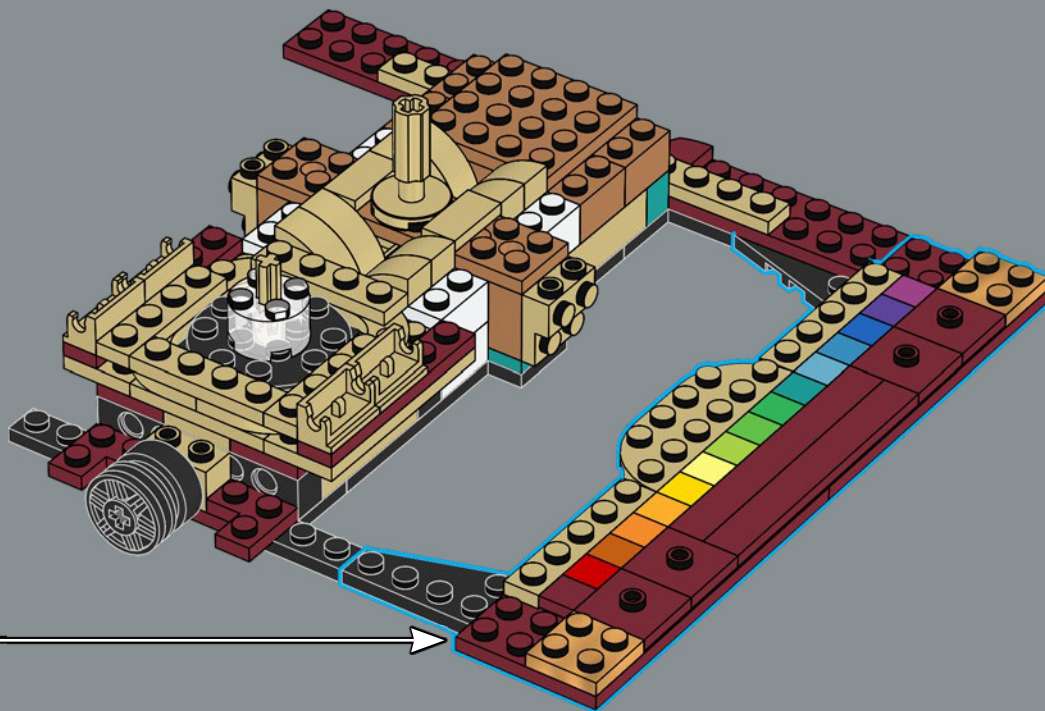


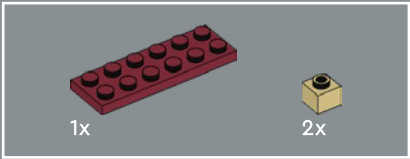


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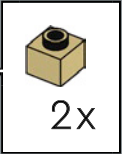
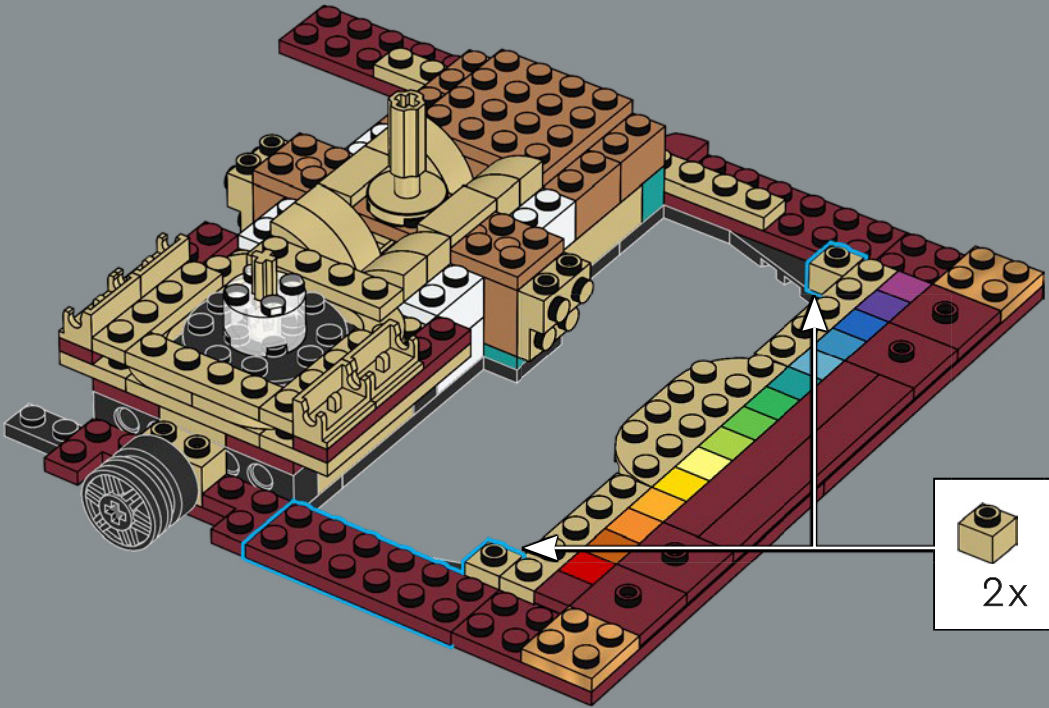


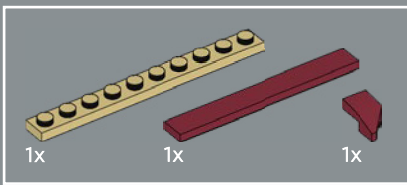
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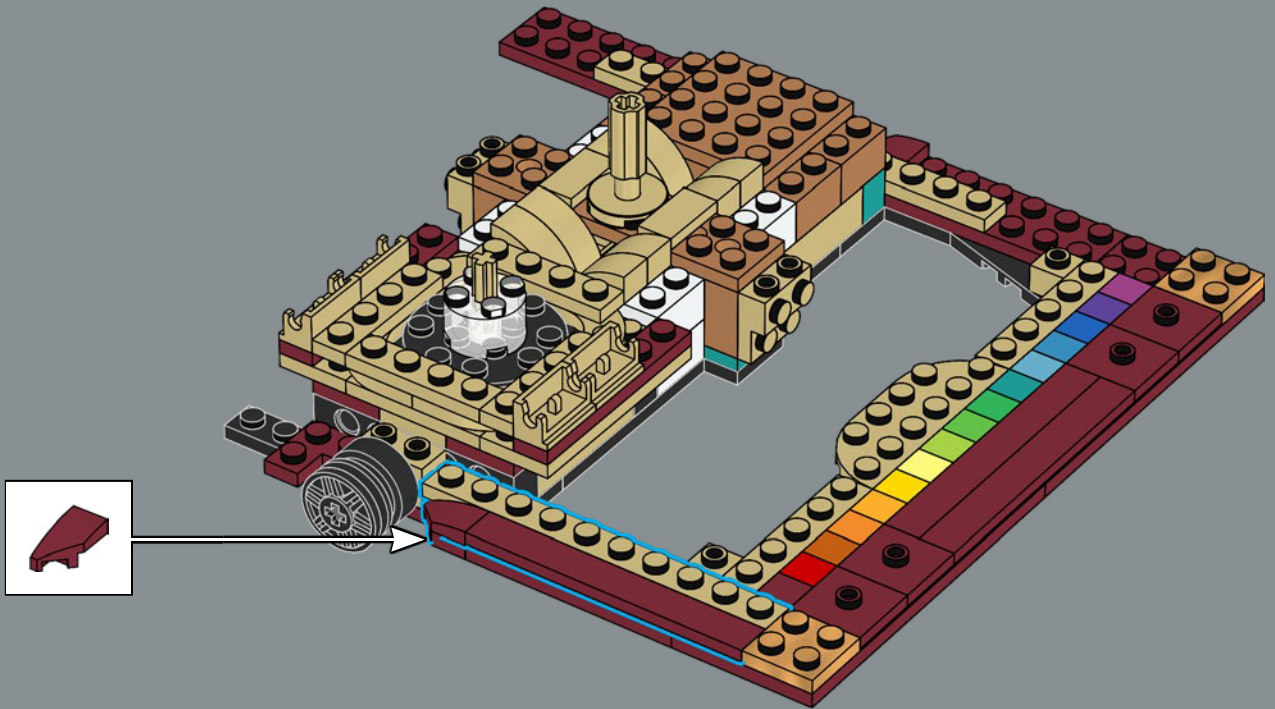


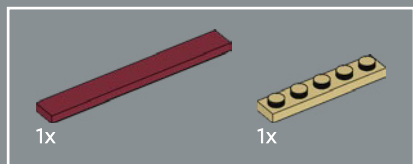
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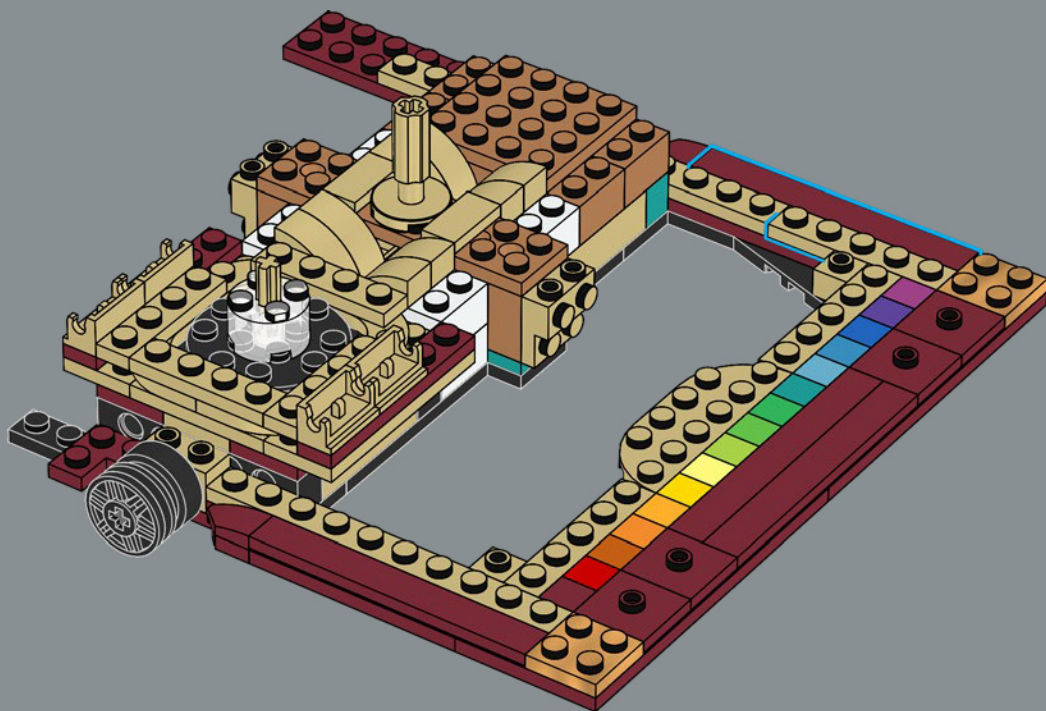


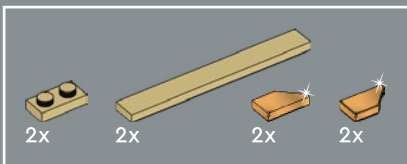
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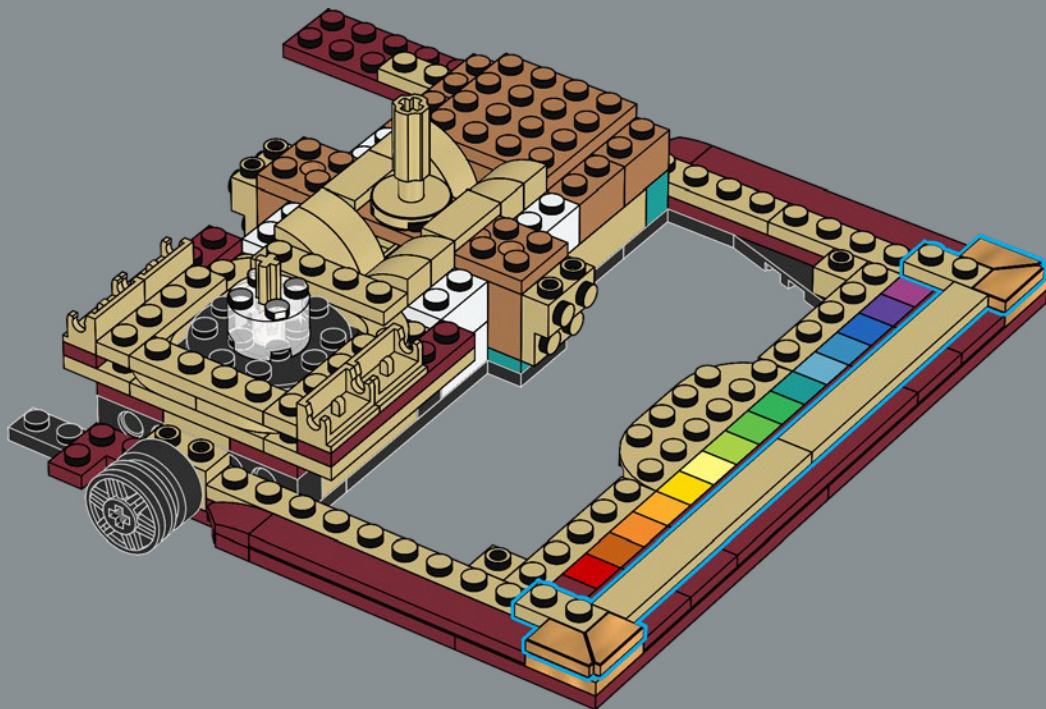


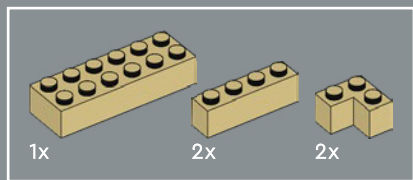
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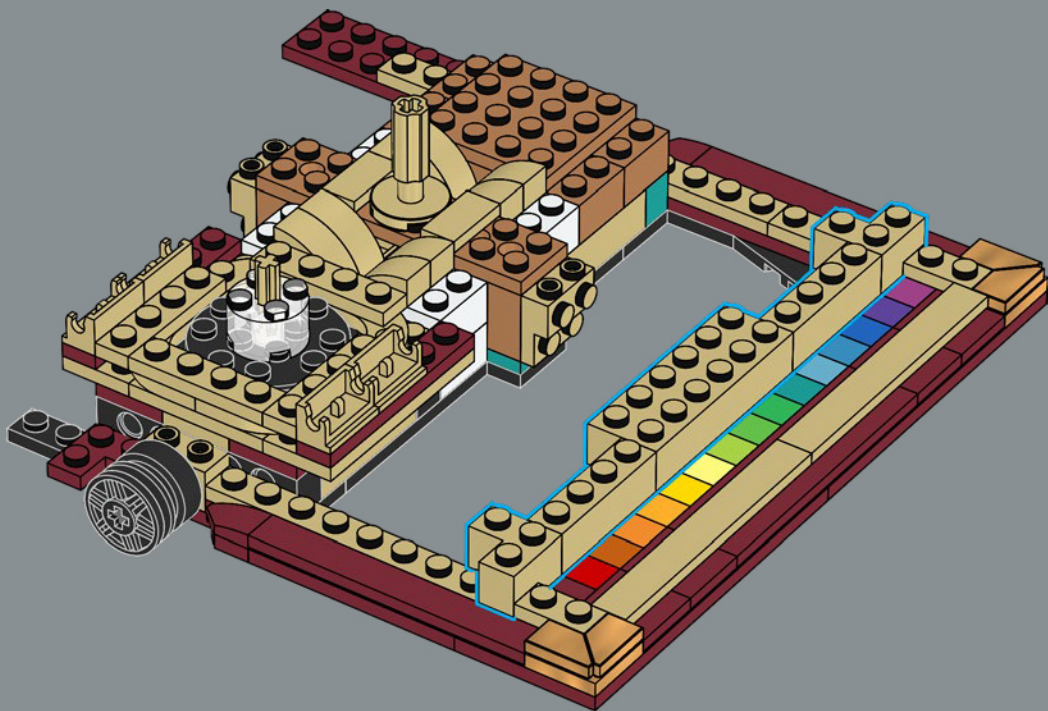


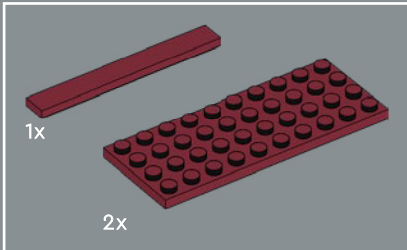
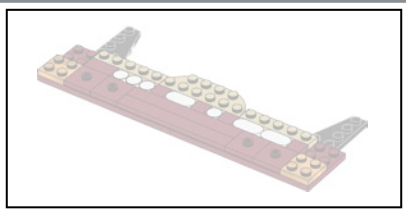
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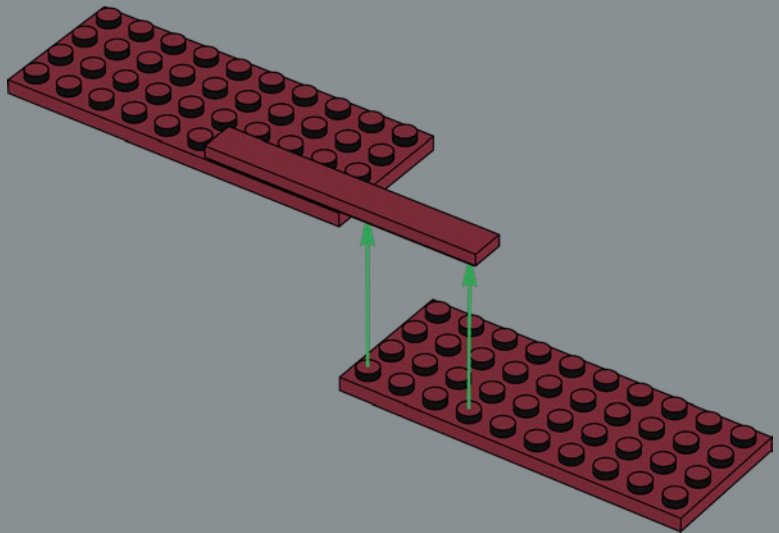


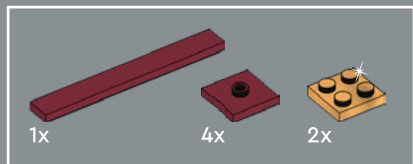
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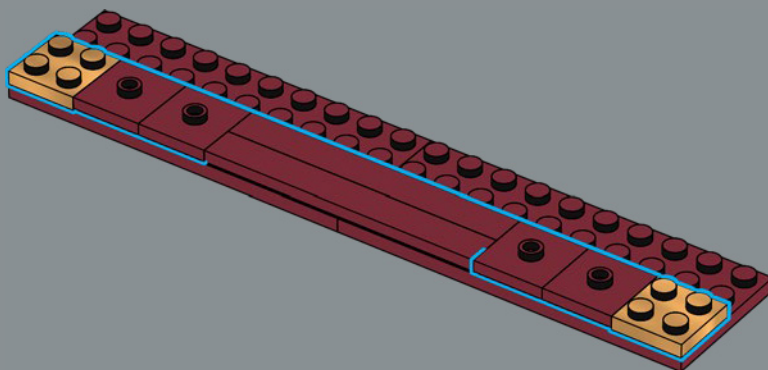


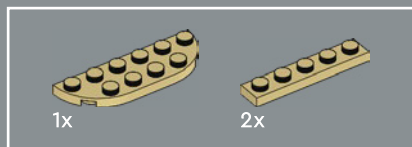
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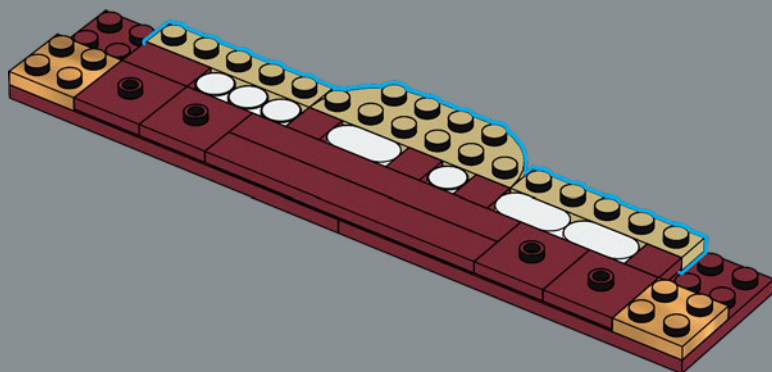


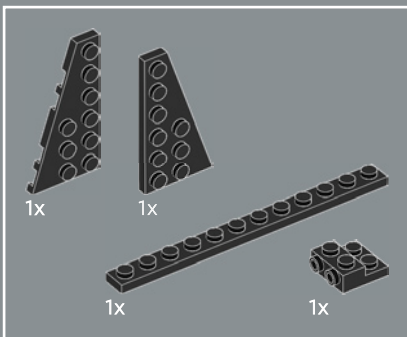
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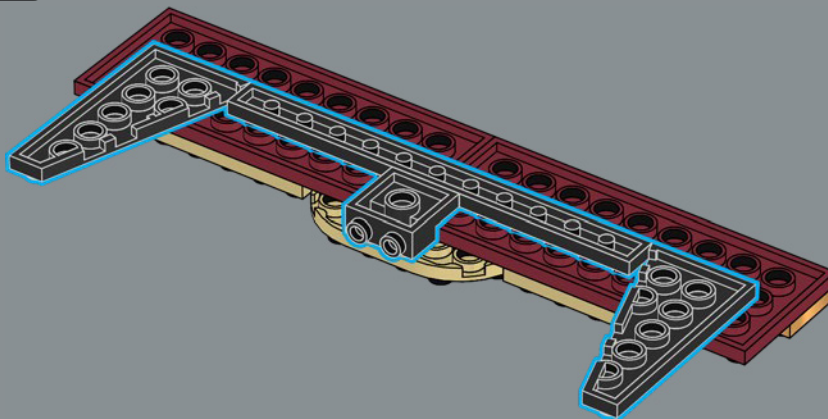


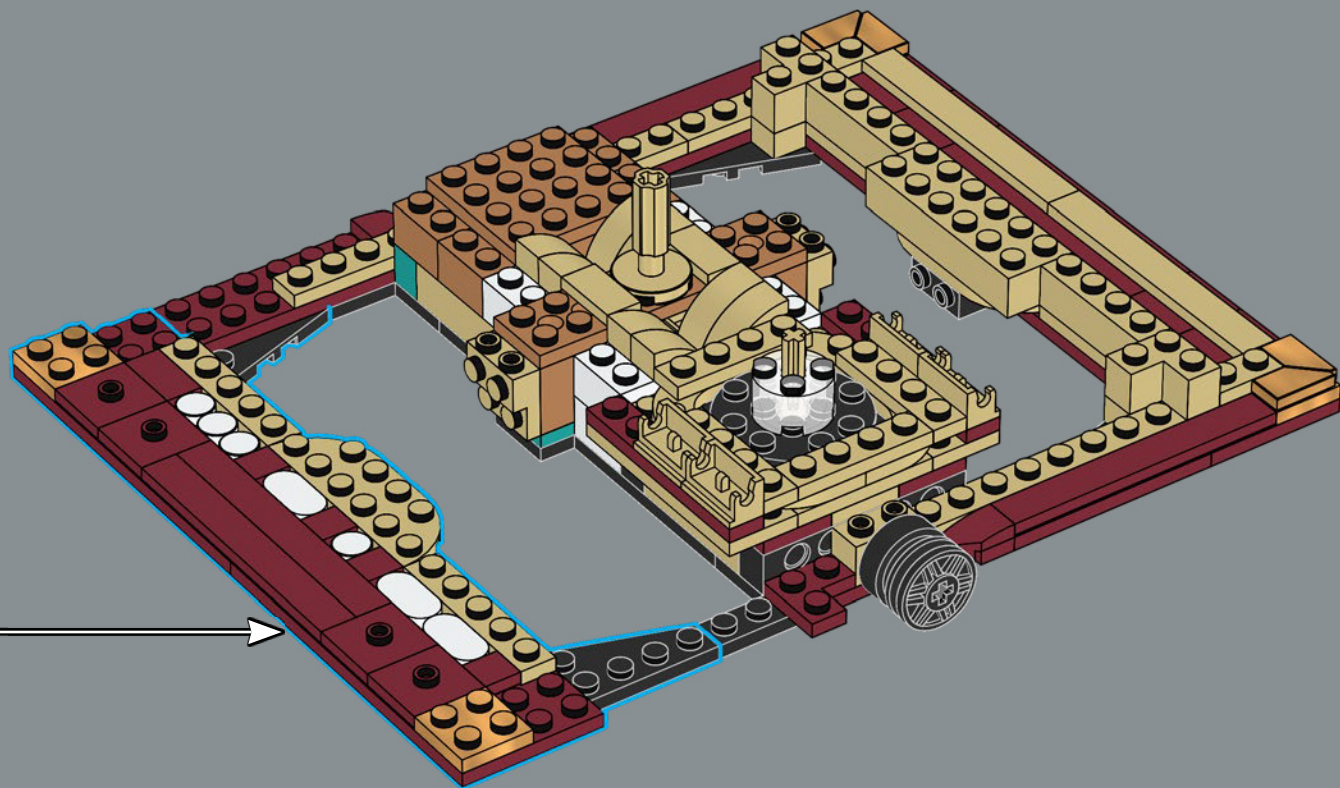
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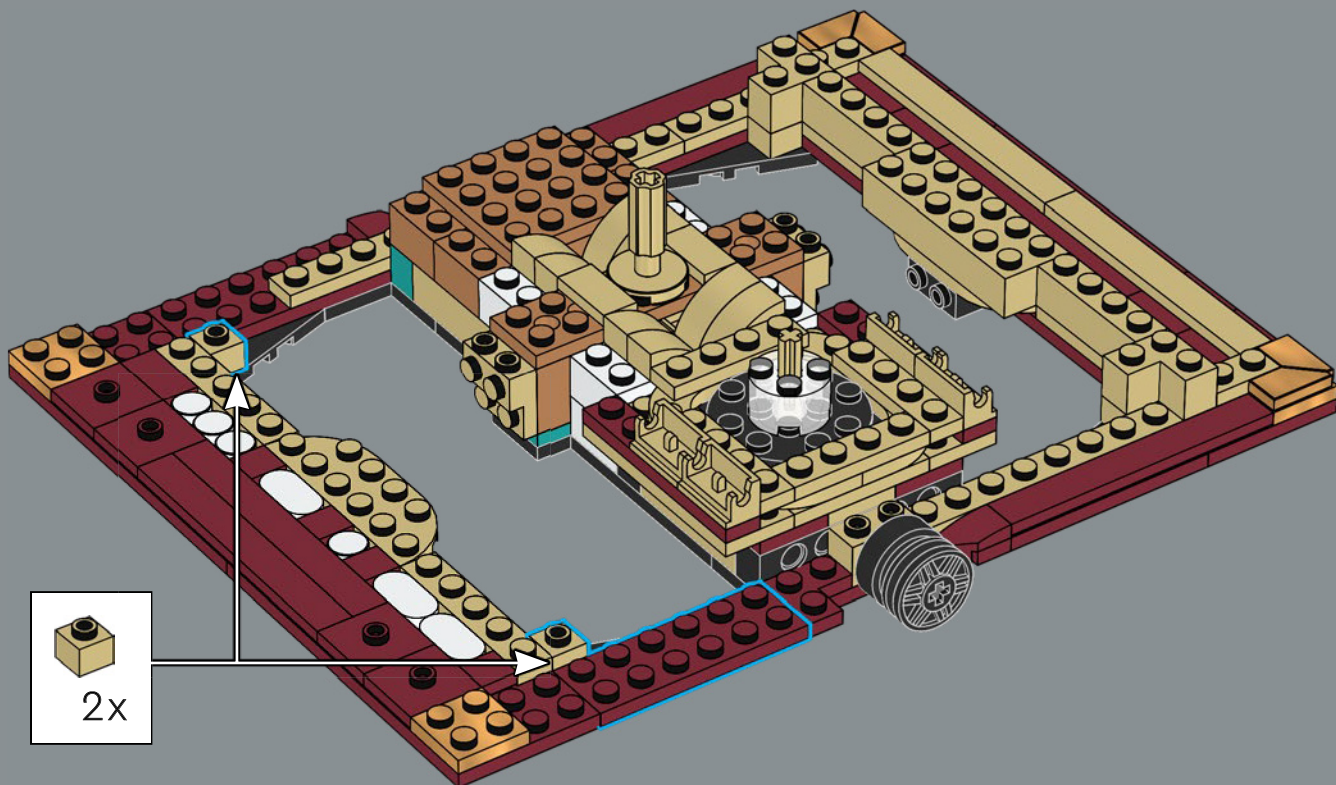
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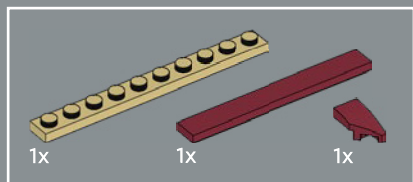




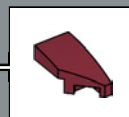
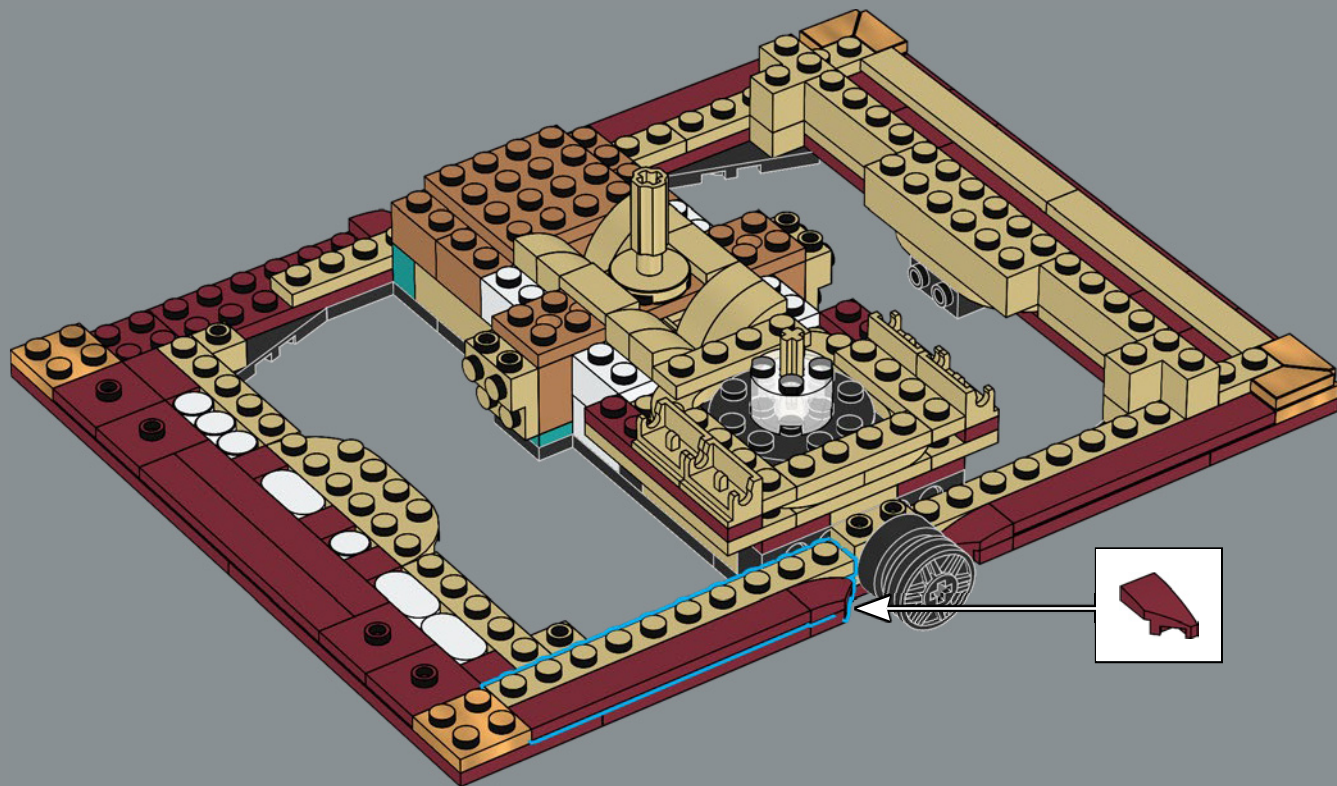


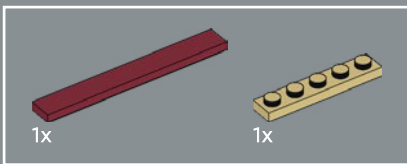
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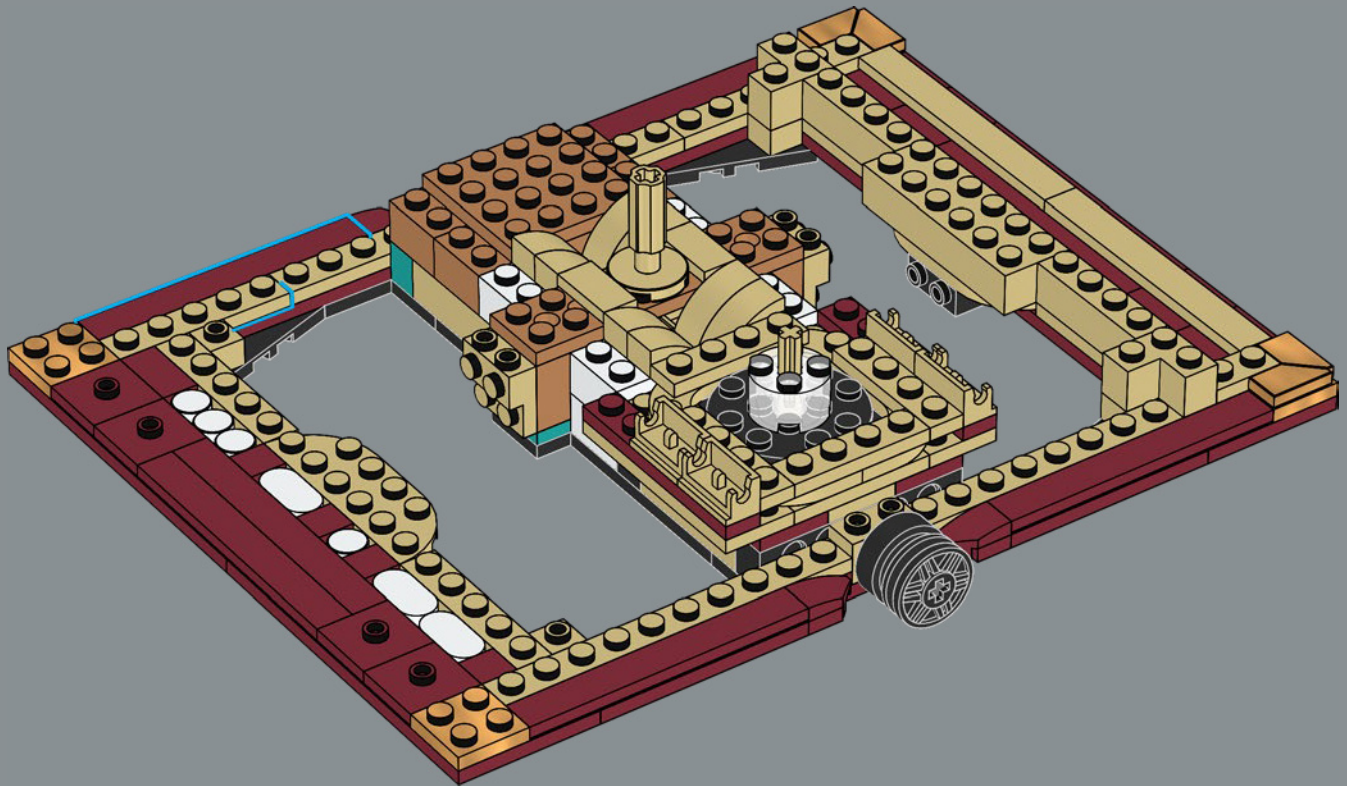


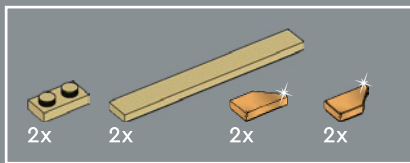
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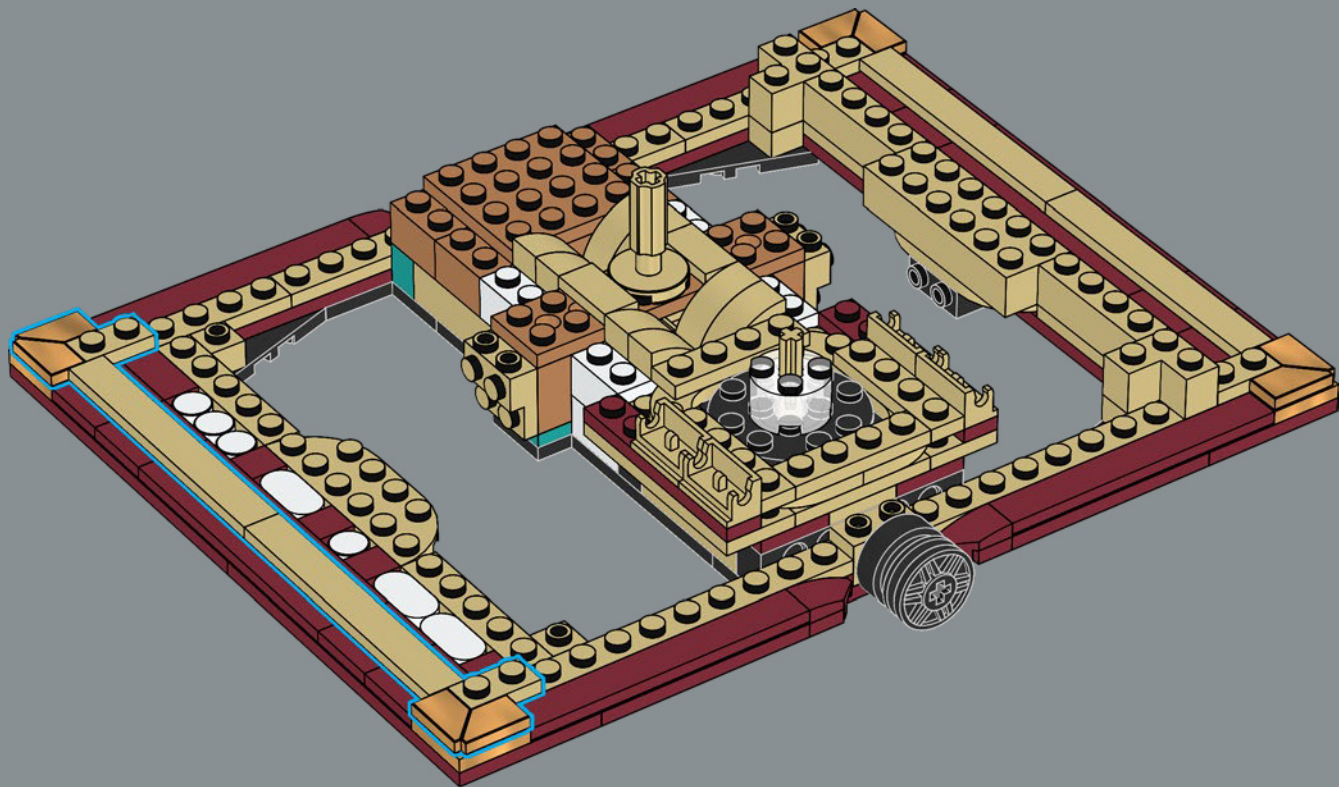


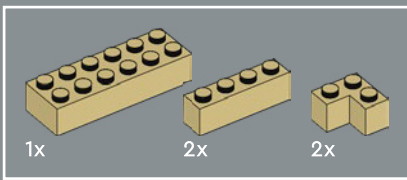
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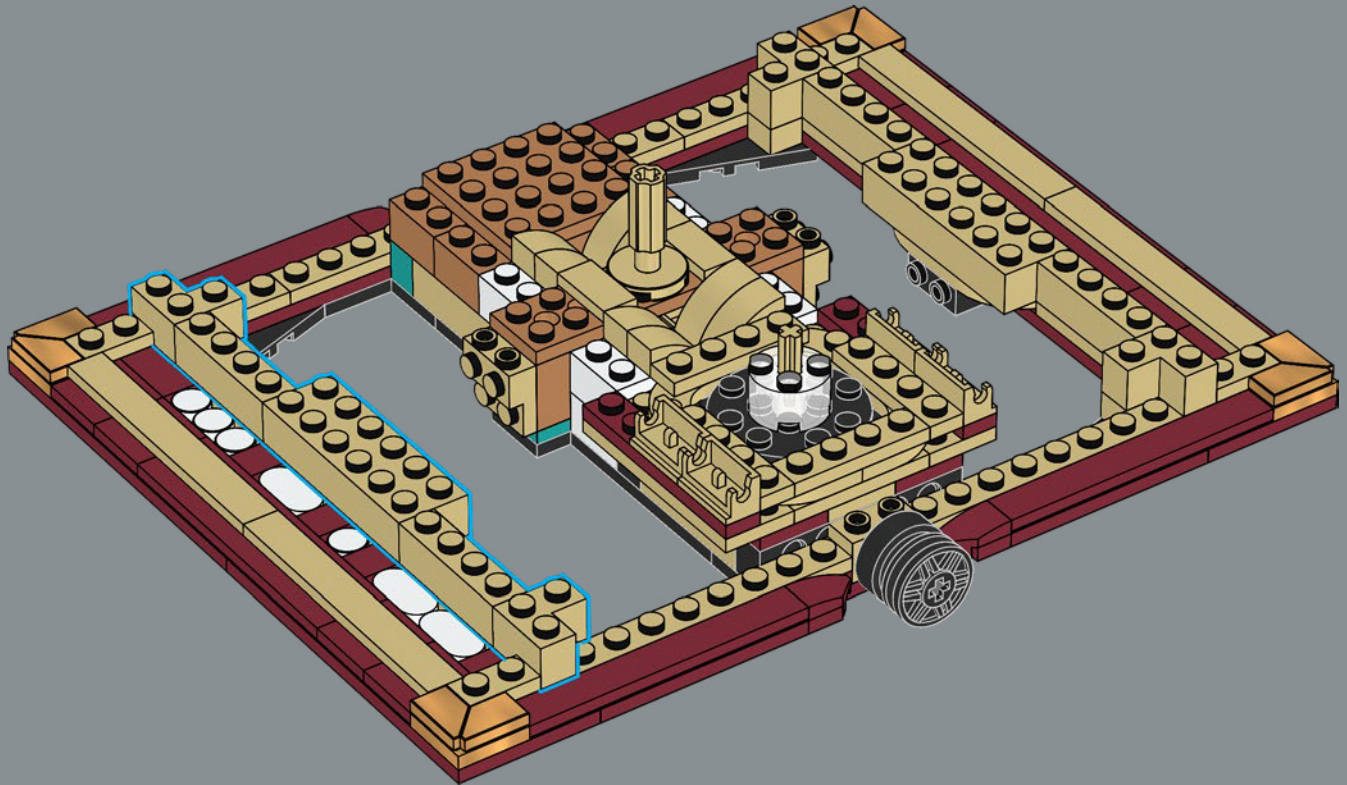


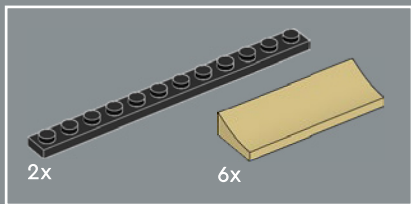
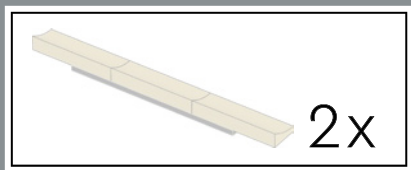
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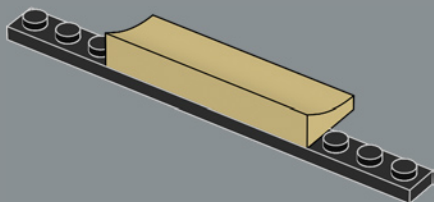
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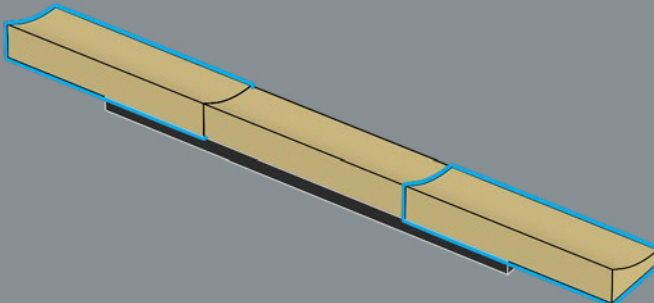


47

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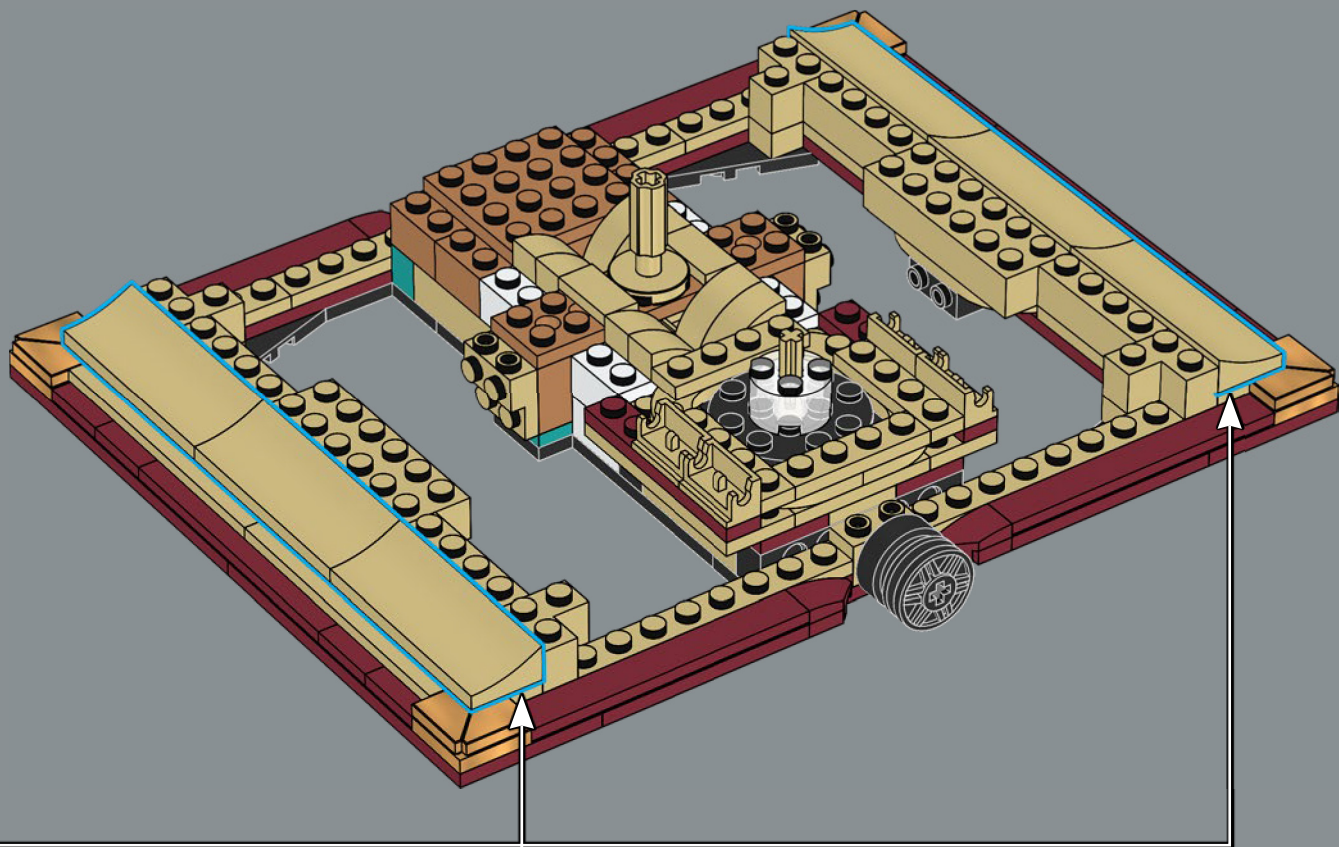


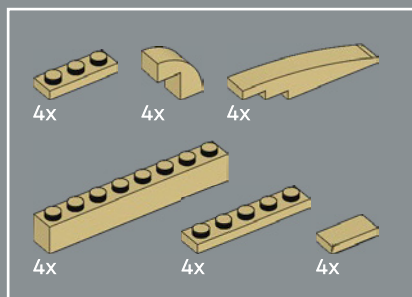
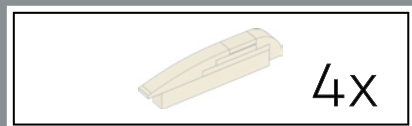
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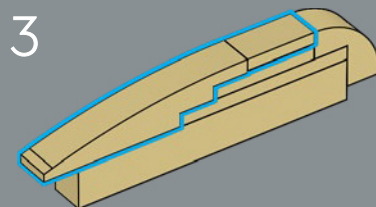
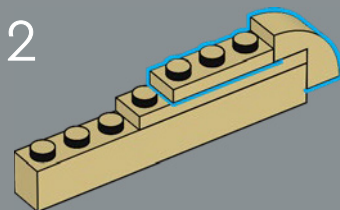
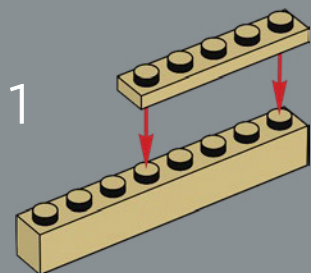
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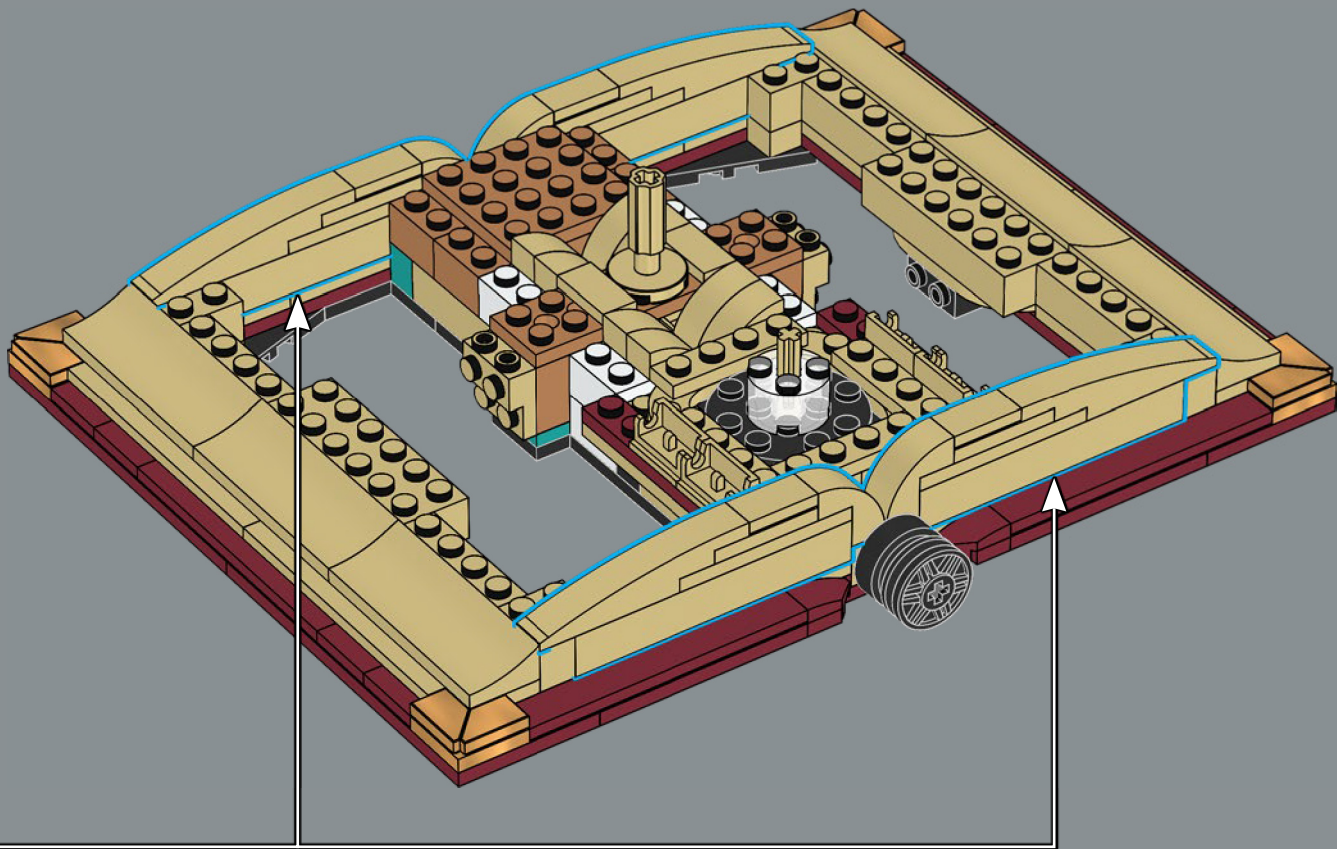


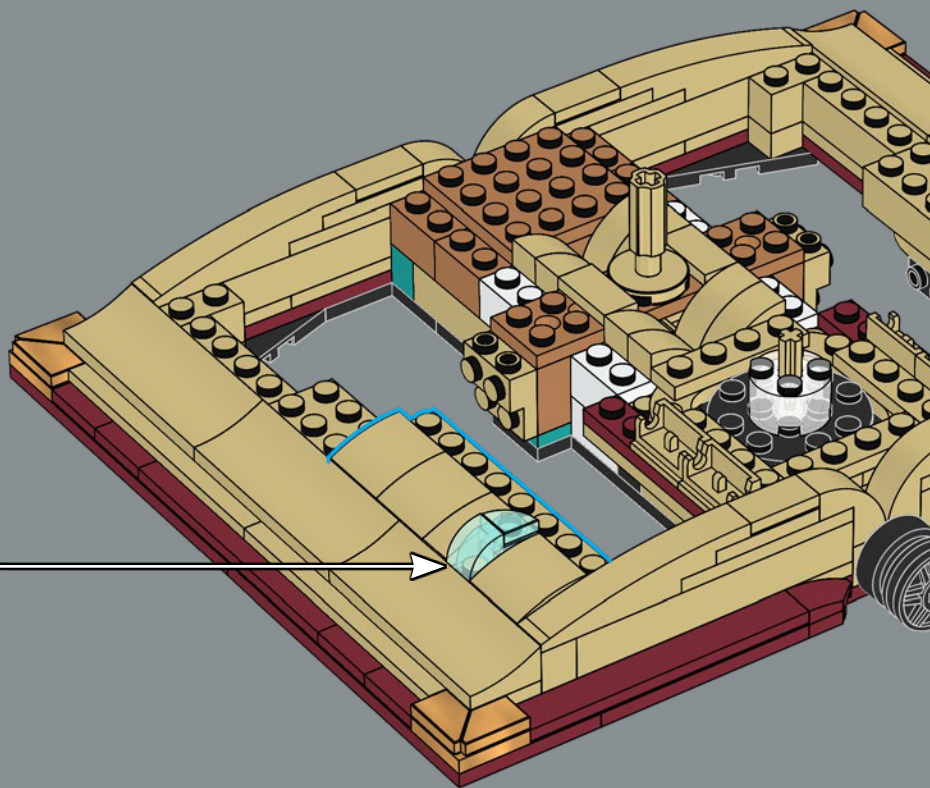
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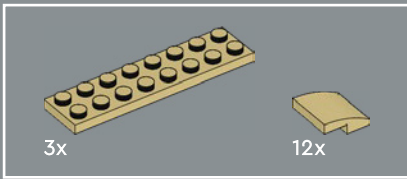


4x

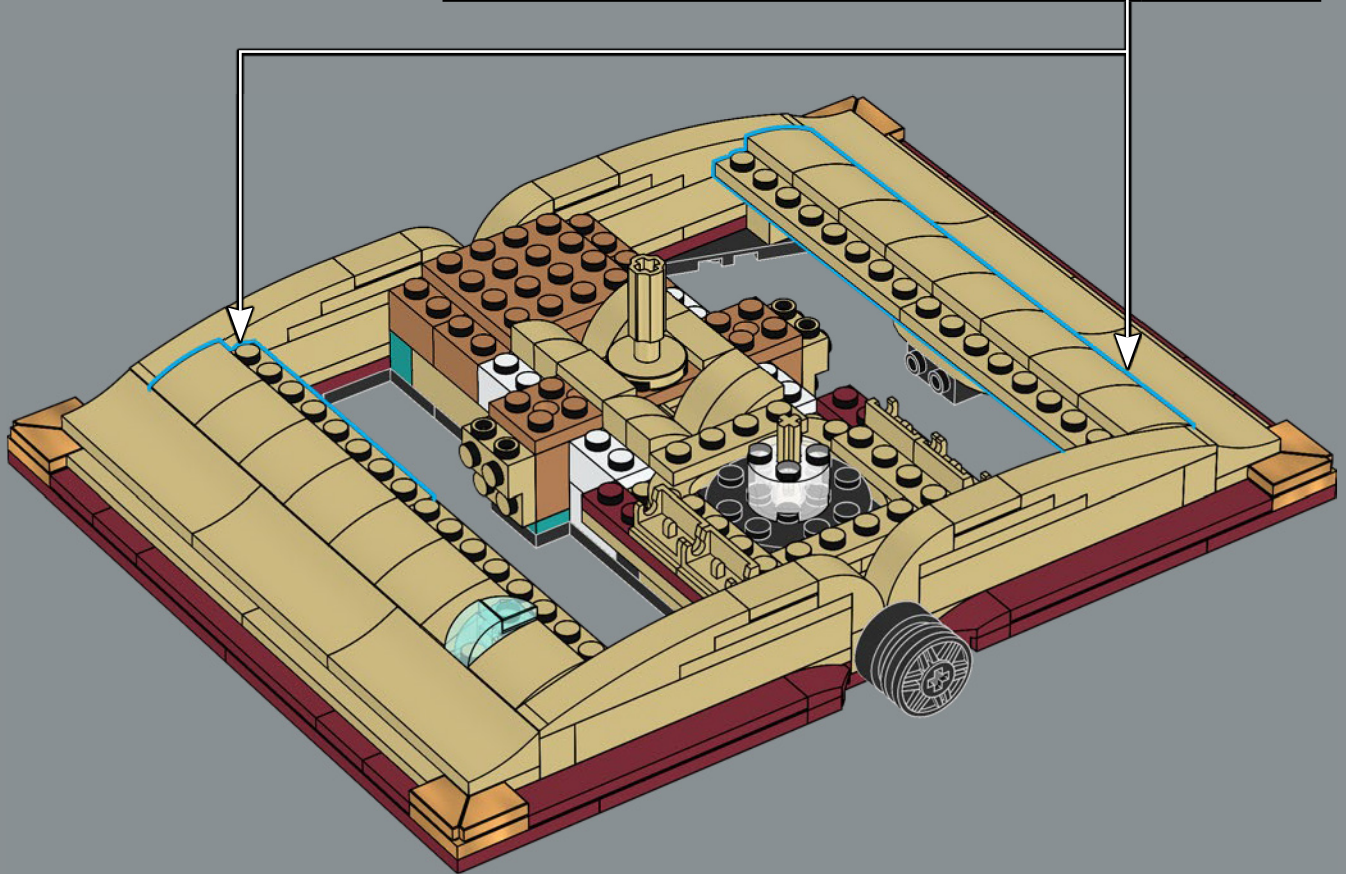
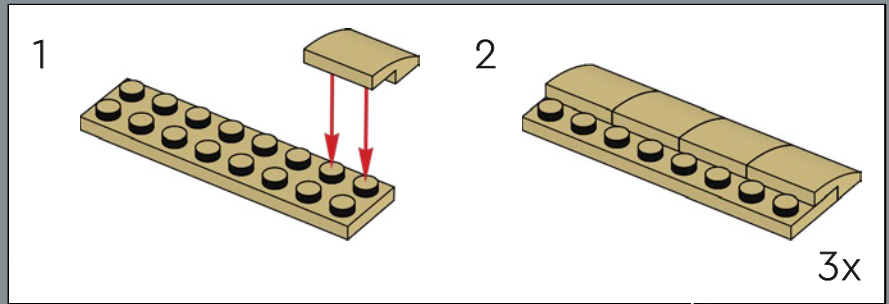


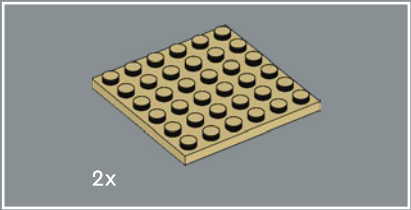




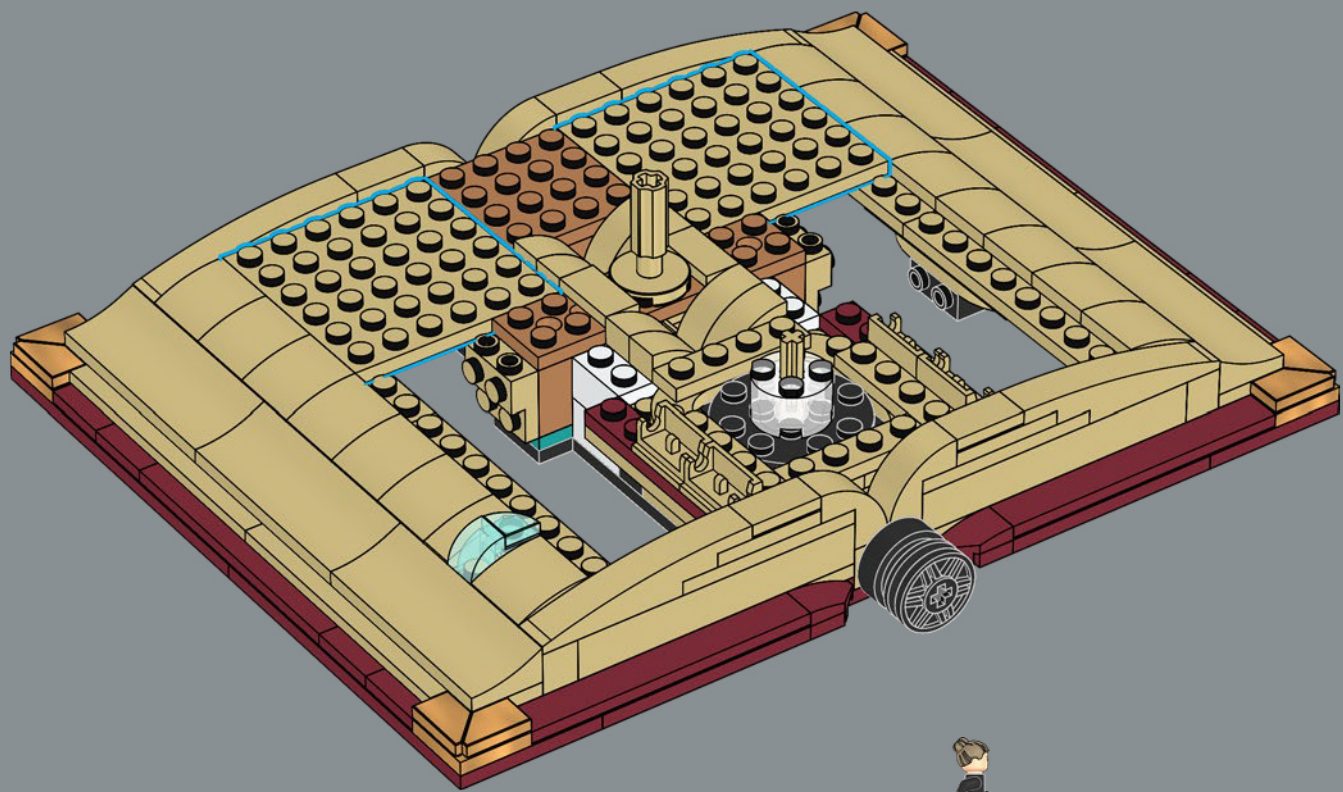


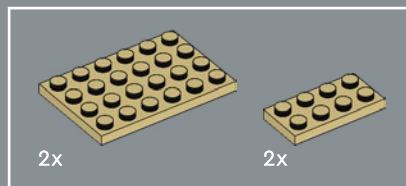
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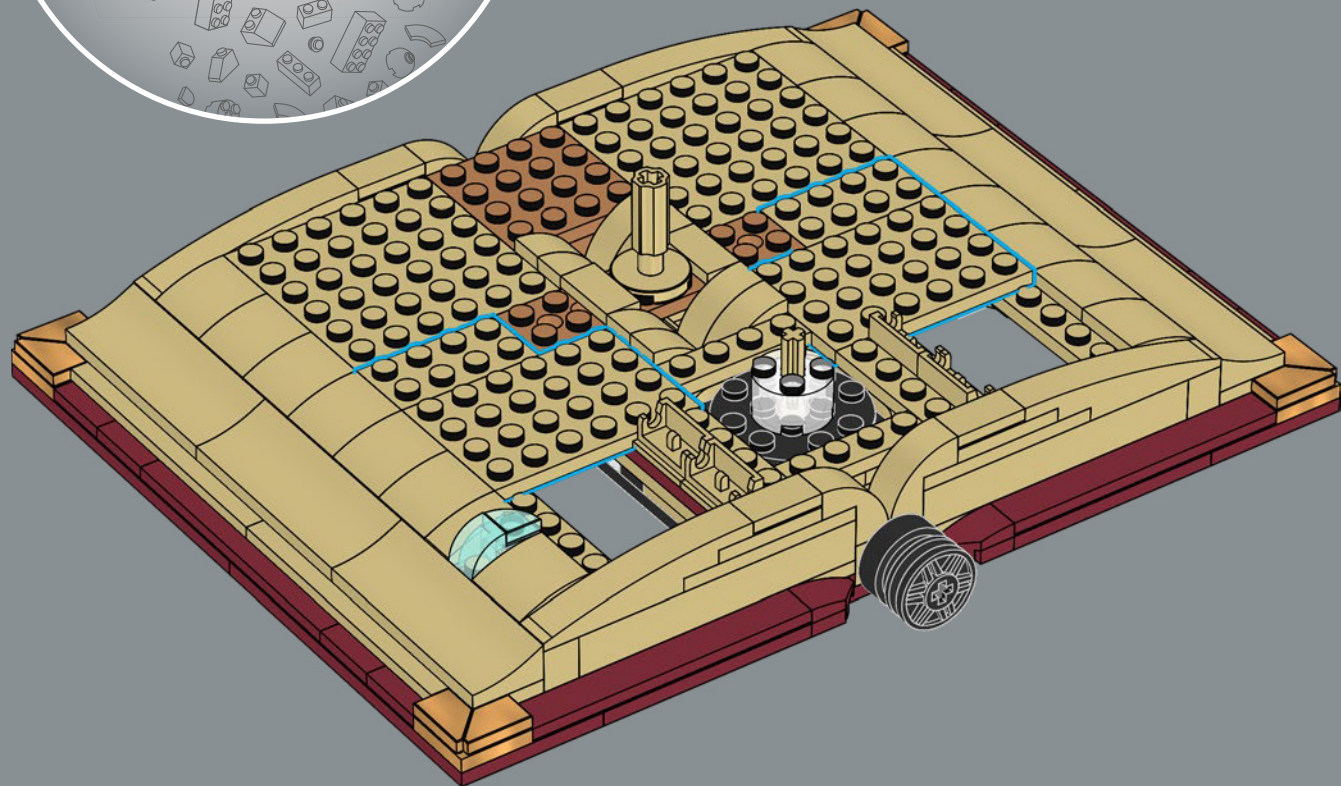


51





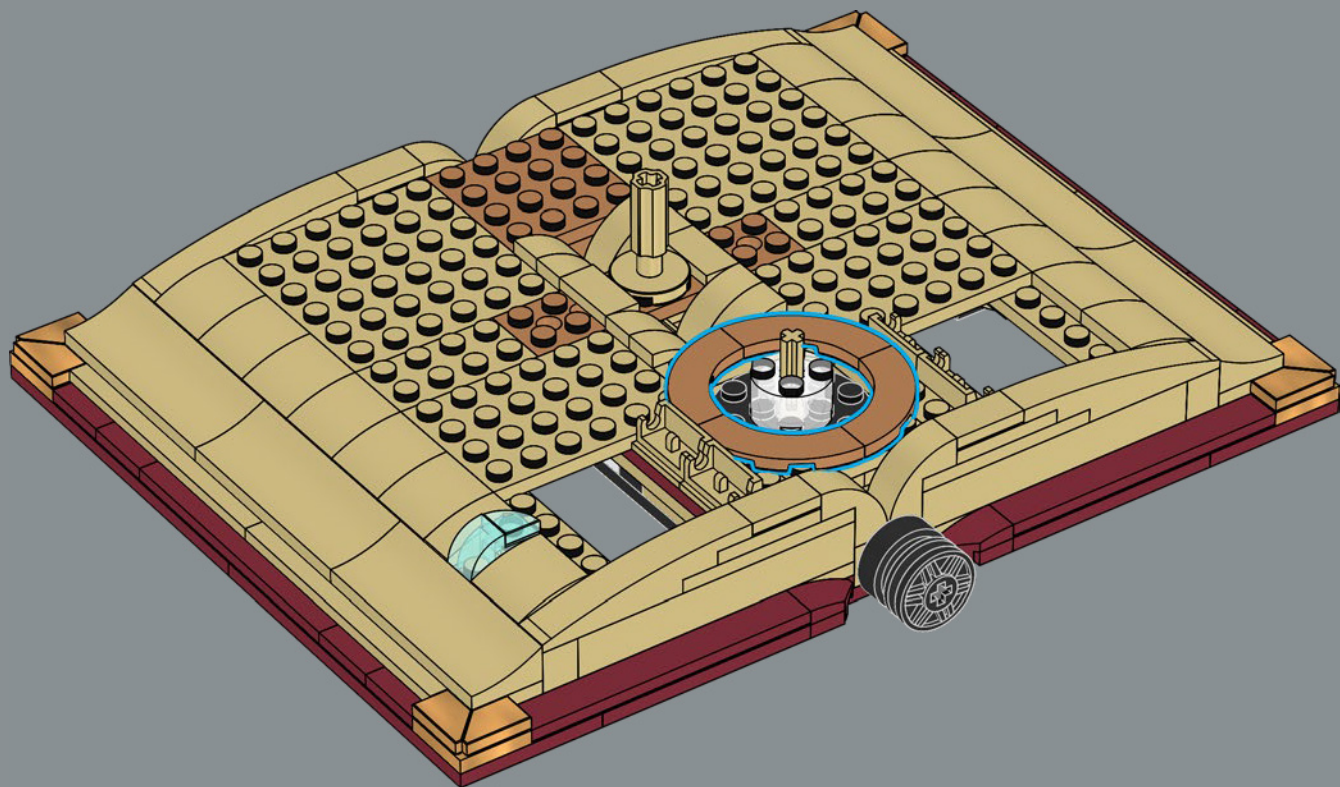
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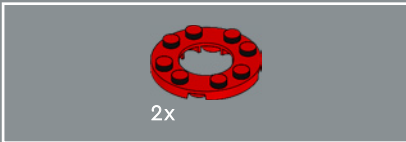
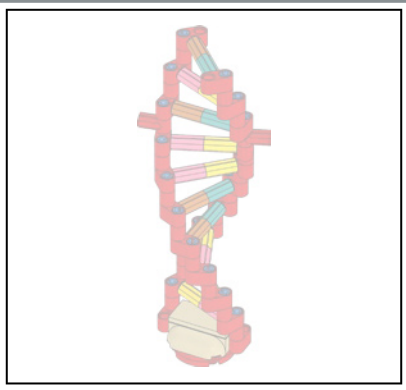




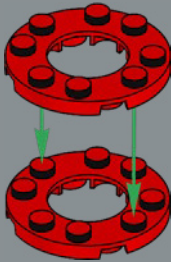
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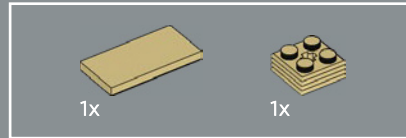
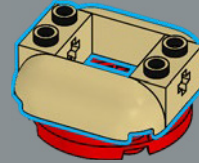




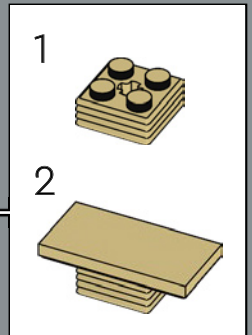
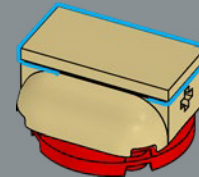
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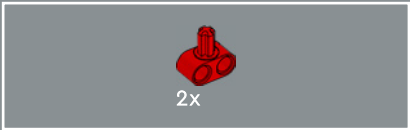


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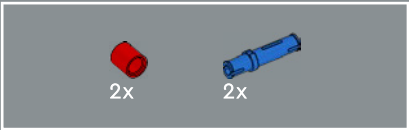
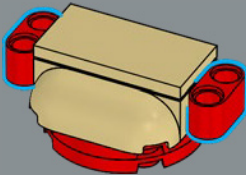


56

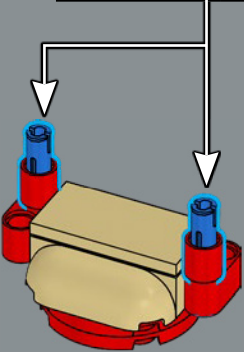
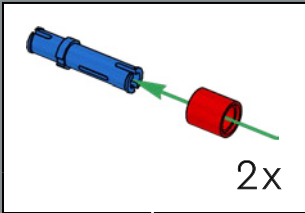


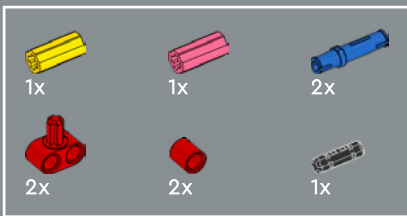


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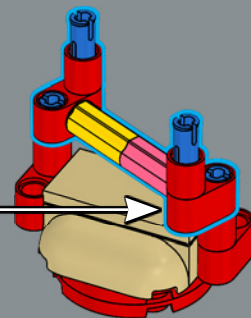
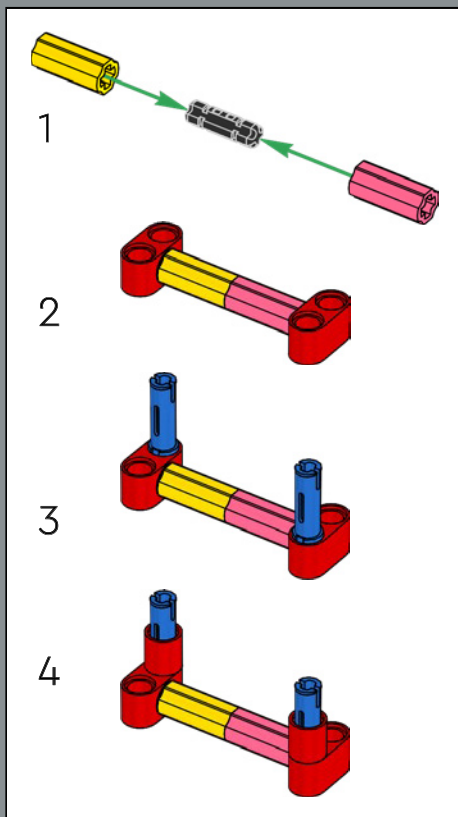


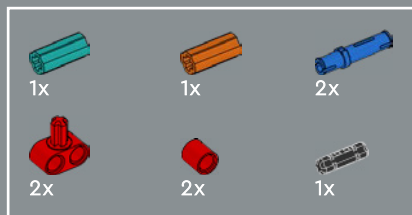
58





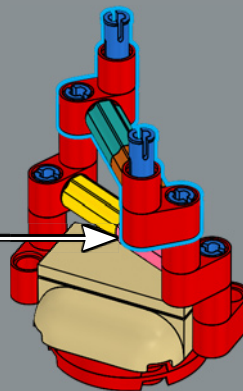
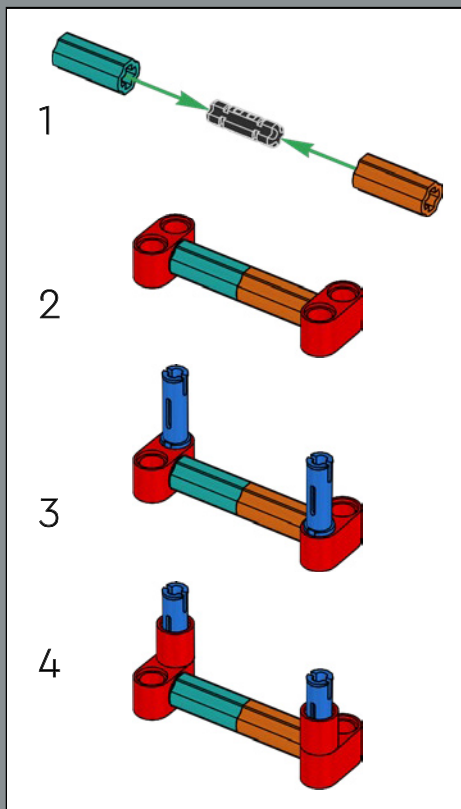
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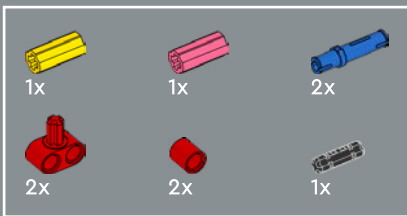




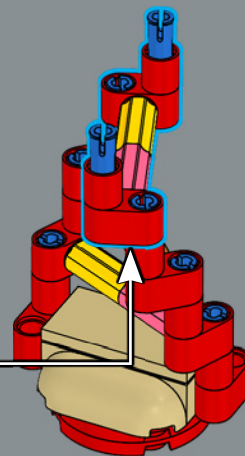
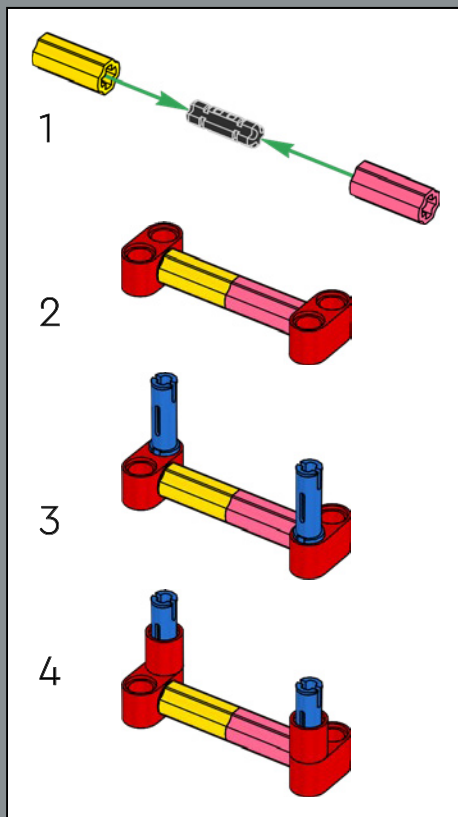
L'acide désoxyribonucléique [ADN] est le langage dans lequel le code génétique de toutes les formes de vie est « écrit ». L'ADN est formé de paires de bases complémentaires (A avec T, C avec G) liées et formant une structure en forme de double hélice. L'ADN humain est constitué d'environ 3 milliards de bases !

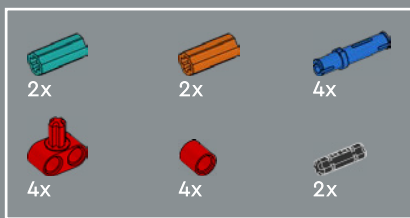
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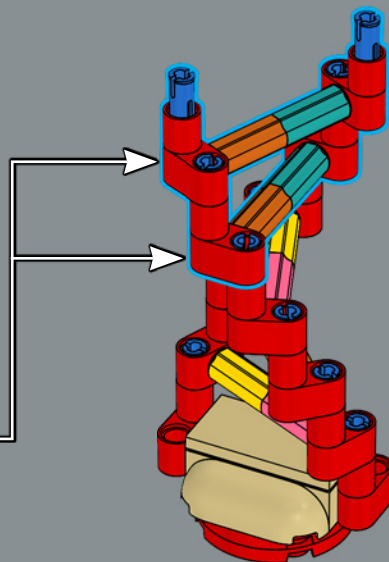
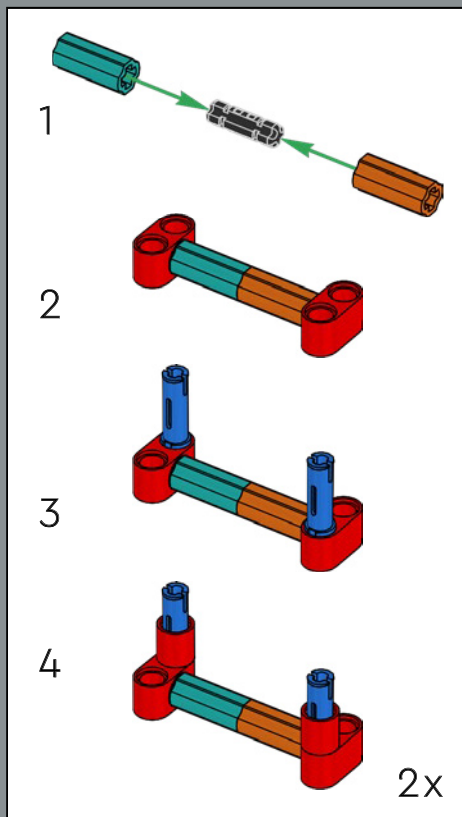


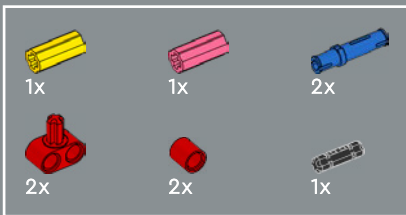
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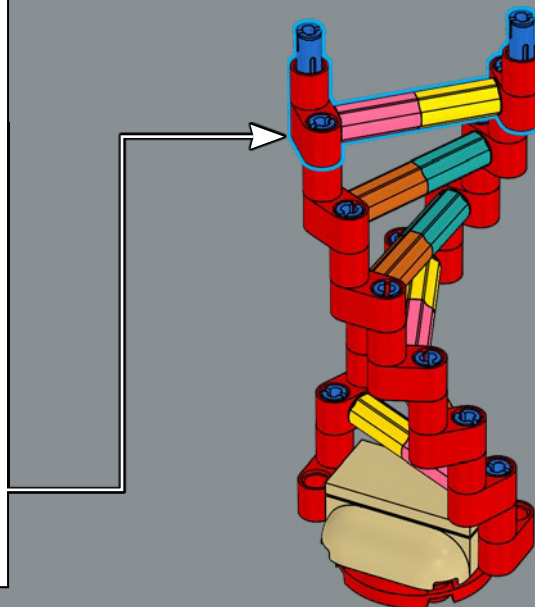
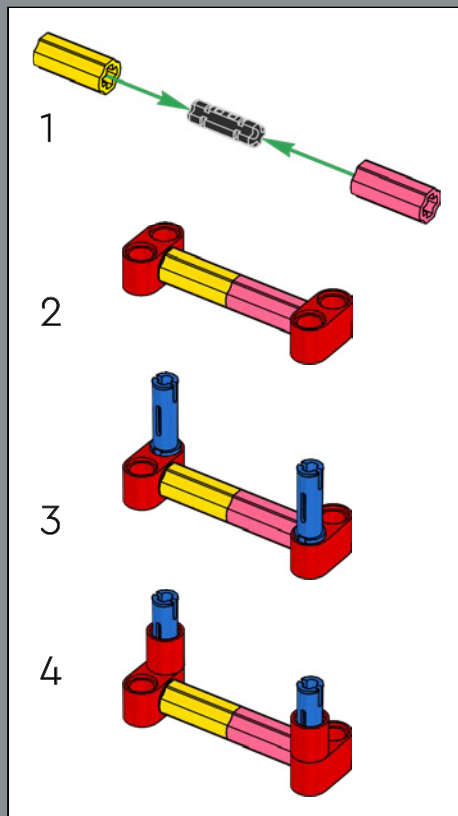


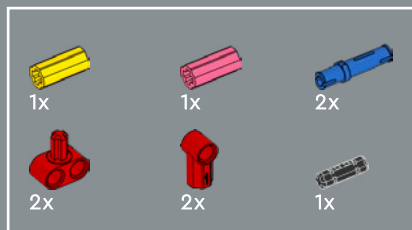
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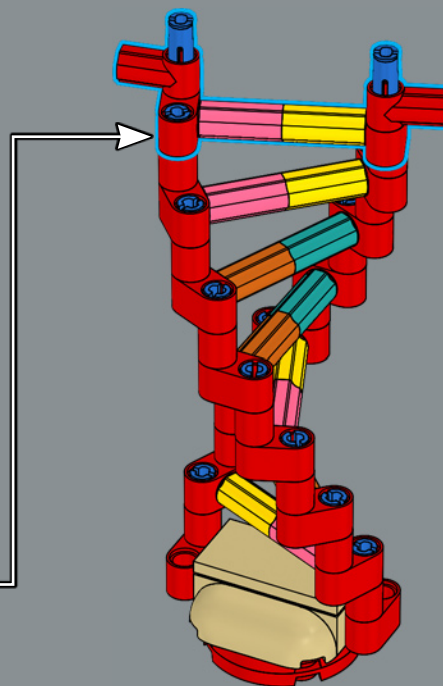
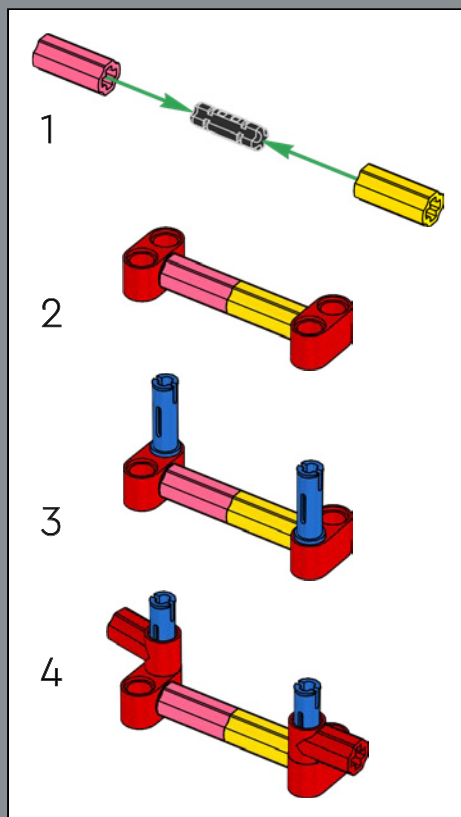


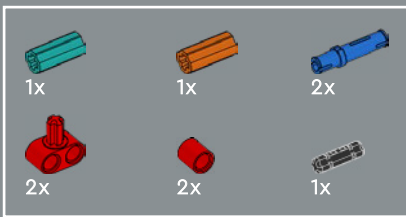
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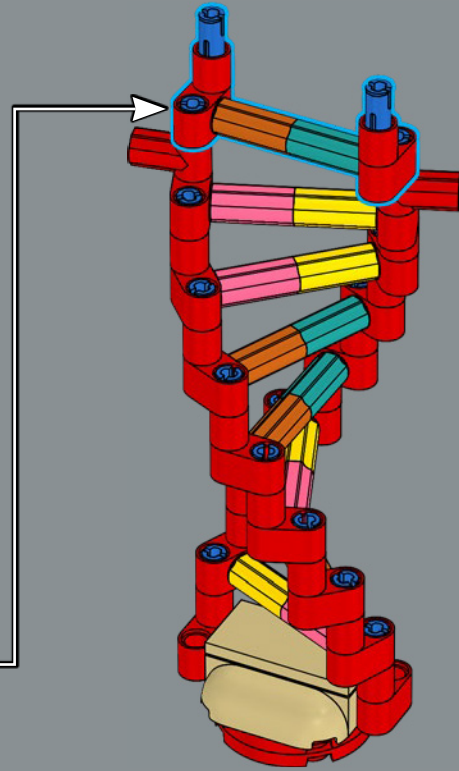
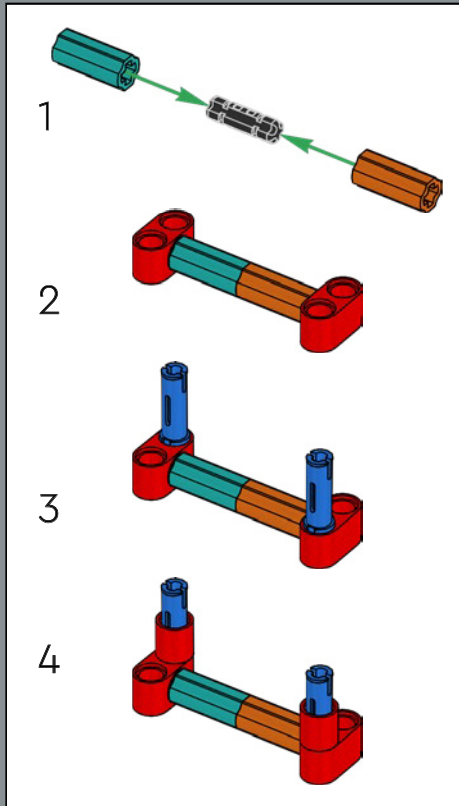


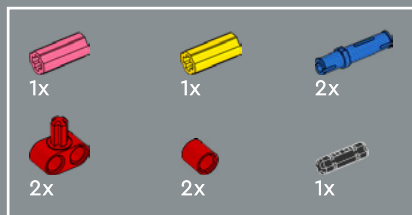
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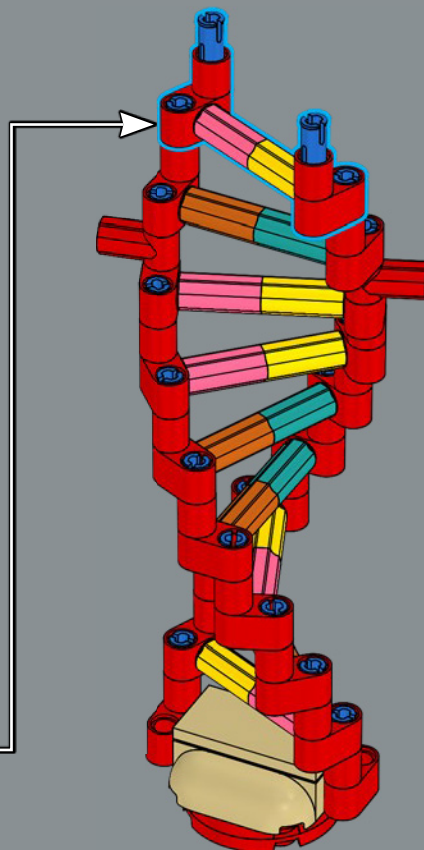
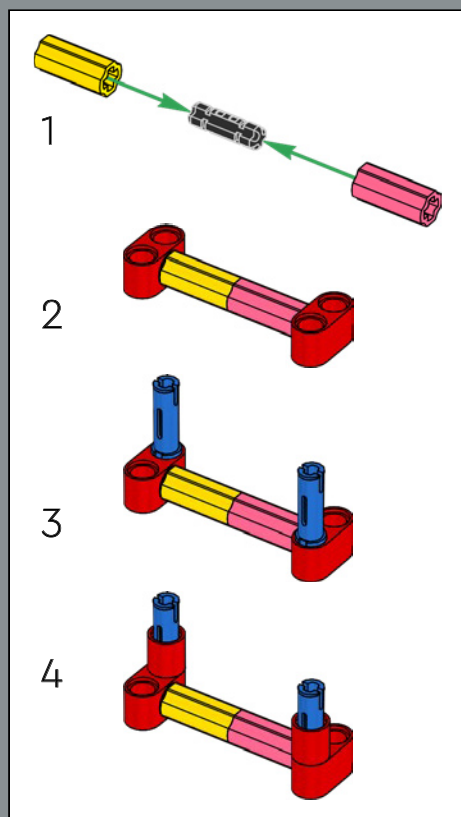


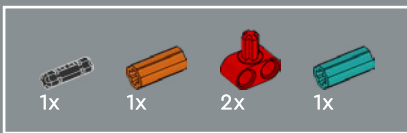
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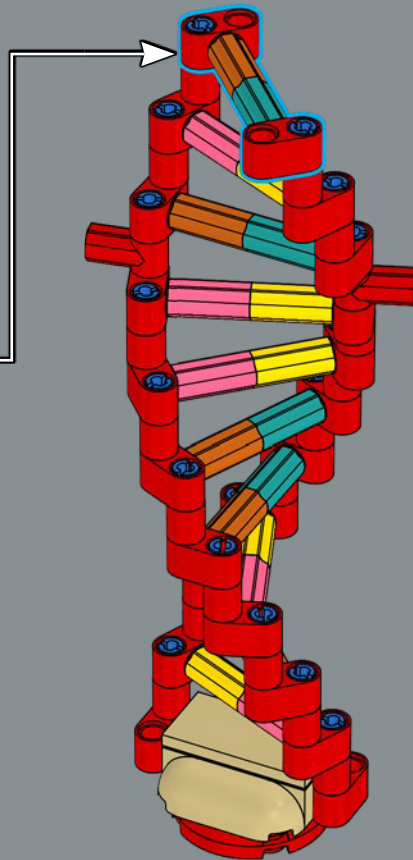
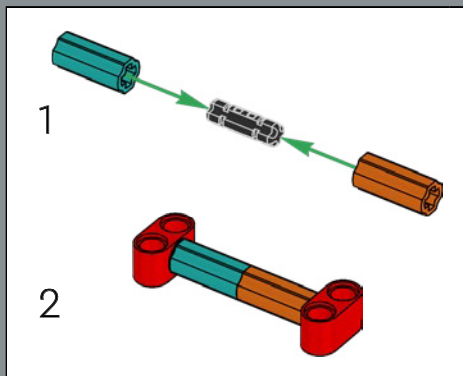


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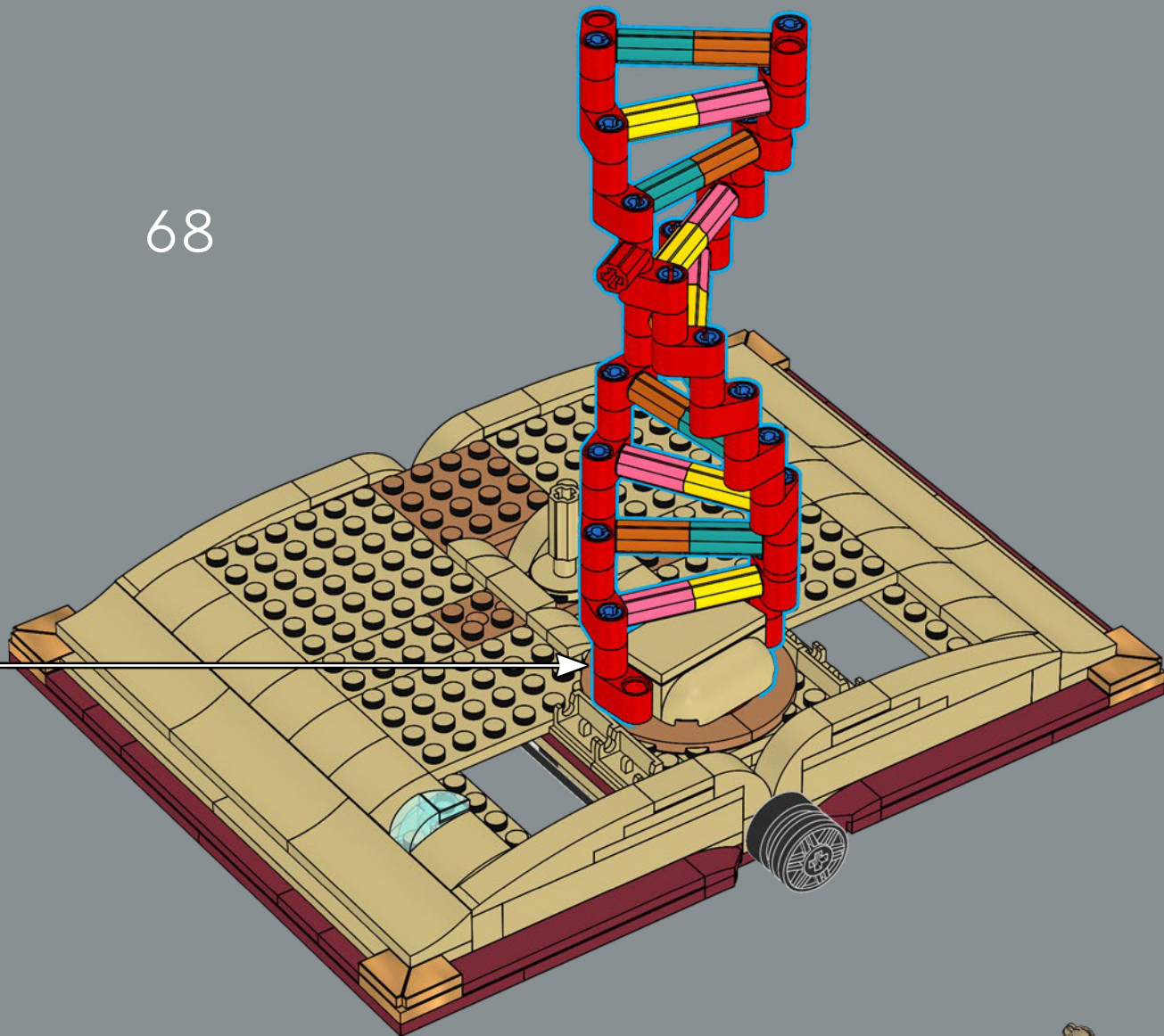




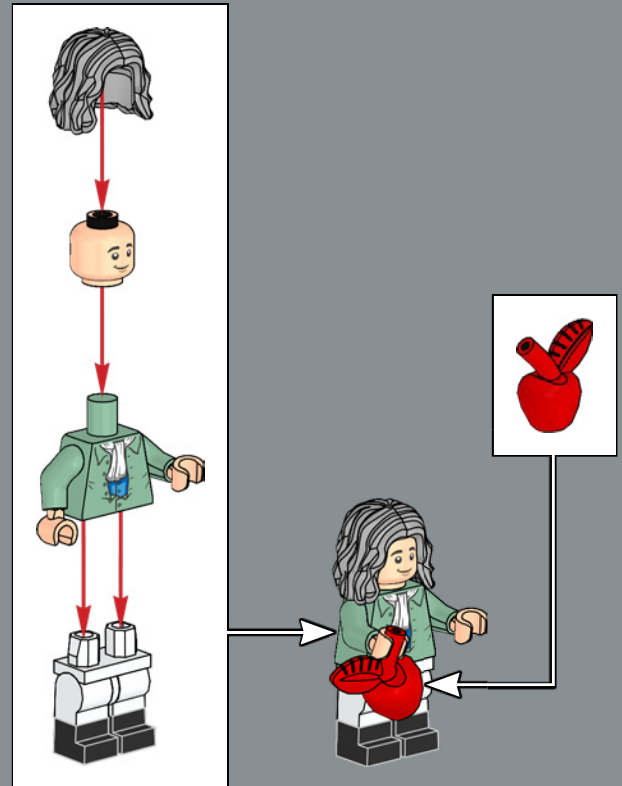
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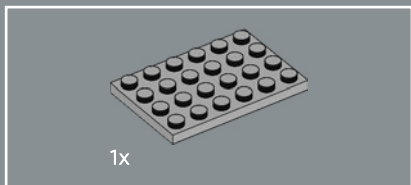


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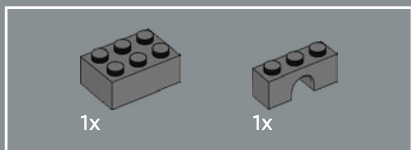
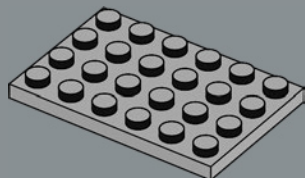


Sir Isaac Newton (1643-1727), esprit universel anglais et personnage clé de la révolution scientifique au siècle des Lumières, a énoncé les lois du mouvement et la théorie des couleurs grâce à ses travaux sur les prismes lumineux, dont vous avez déjà construit certains exemples !

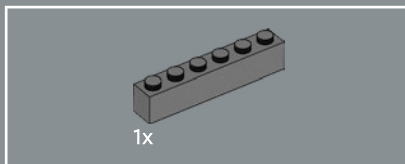
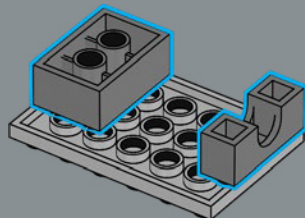




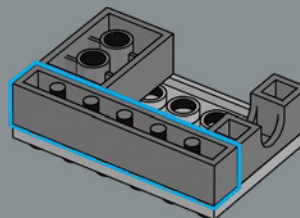
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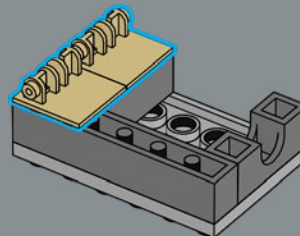
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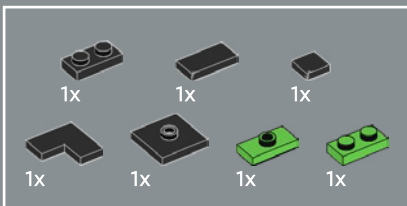


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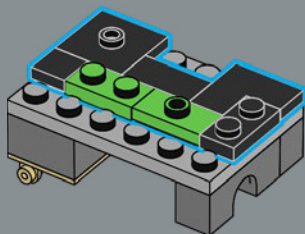


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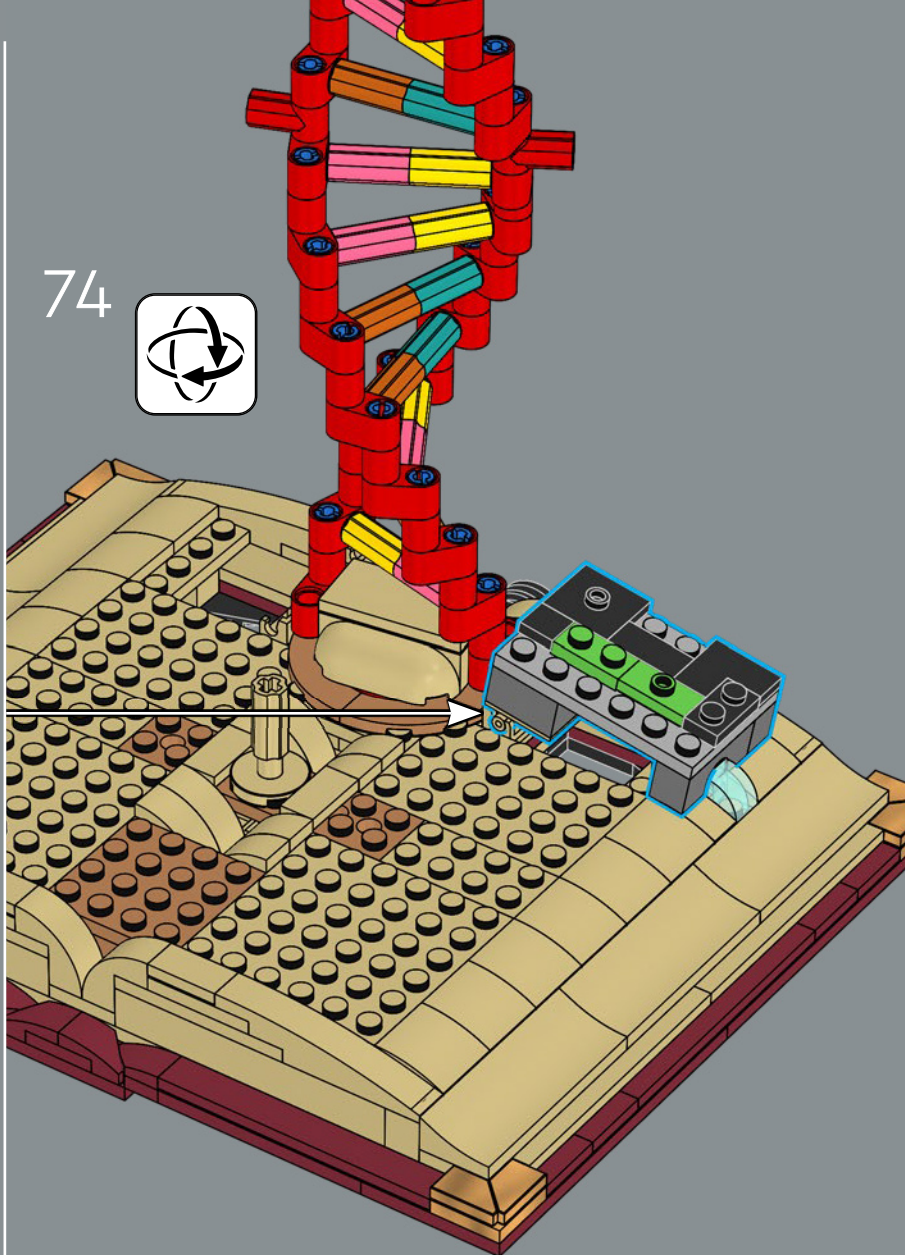


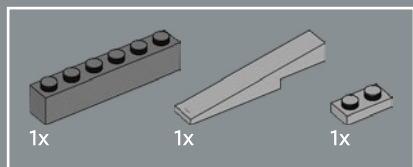


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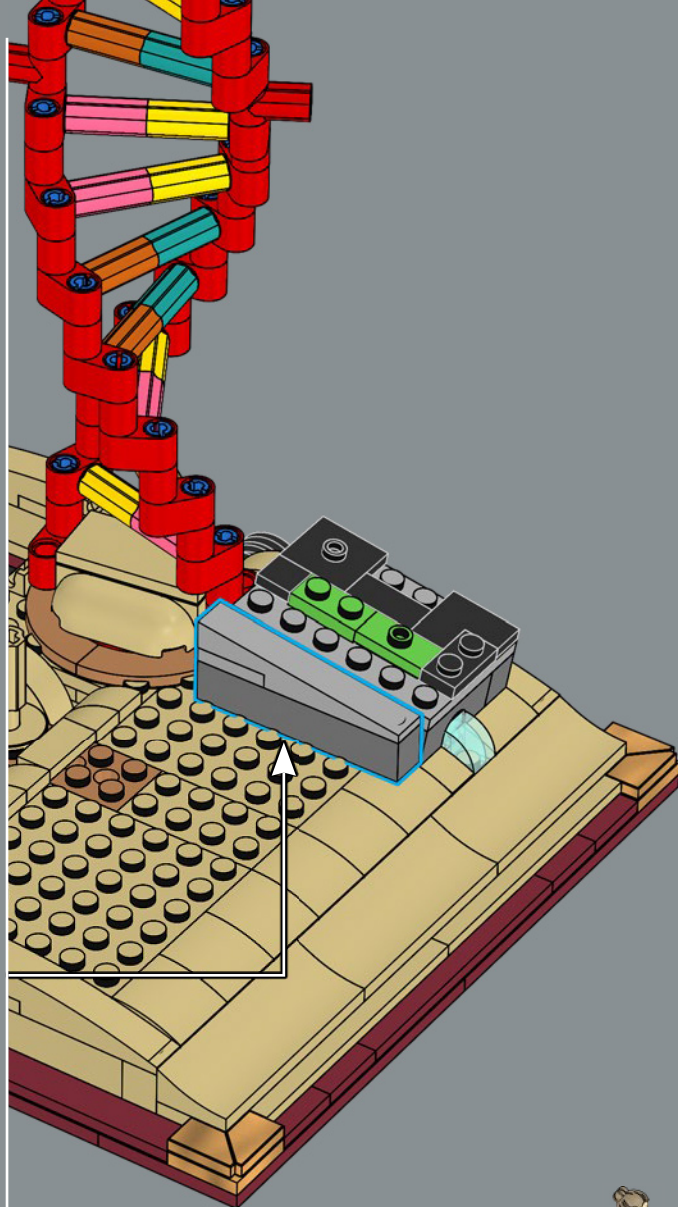
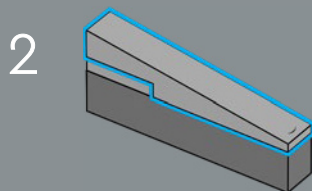
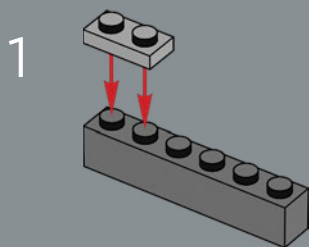


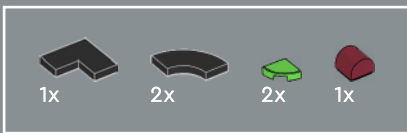
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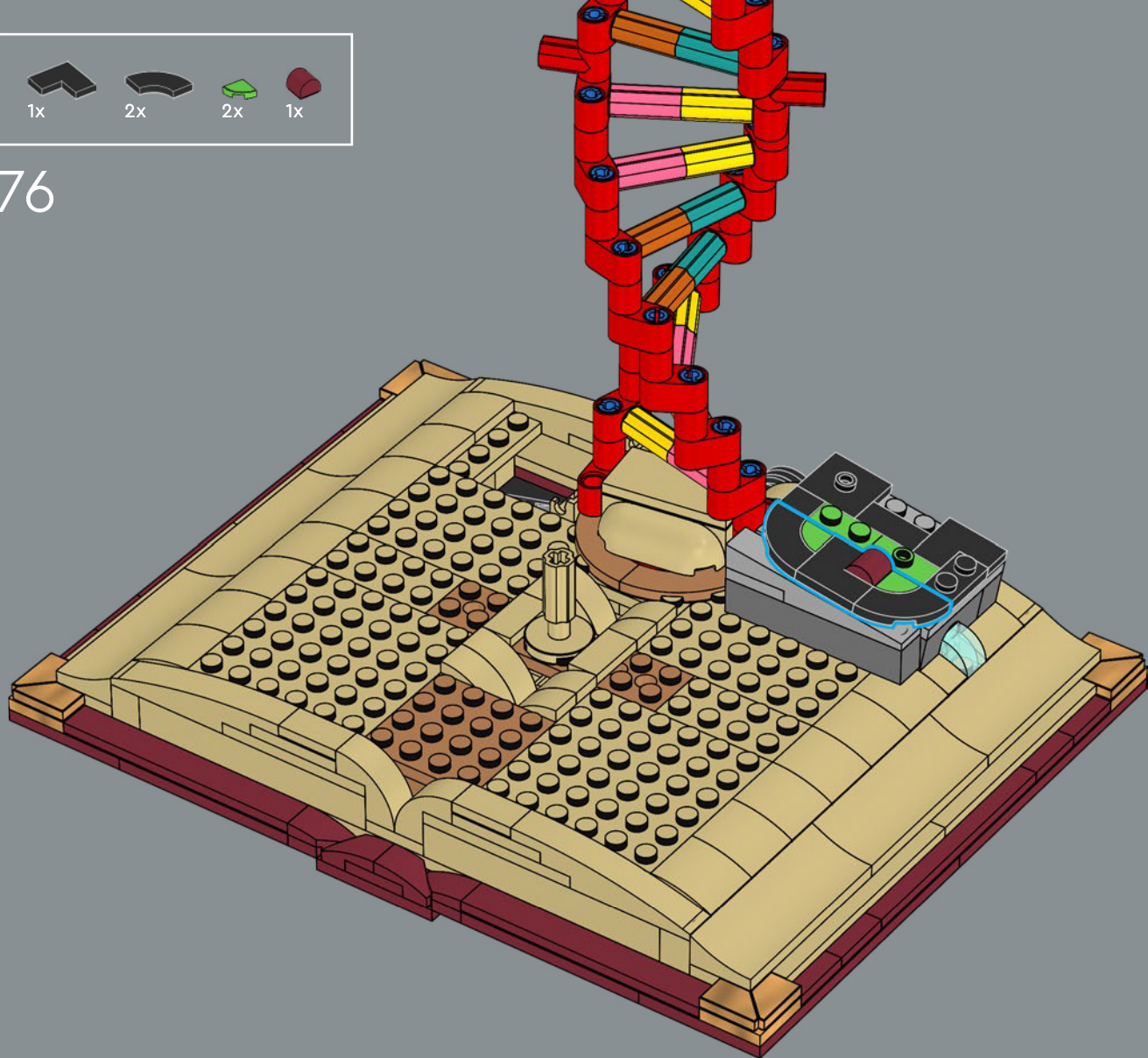


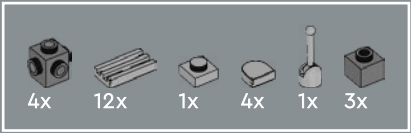
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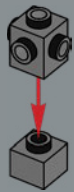
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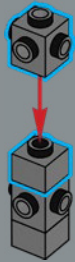


77

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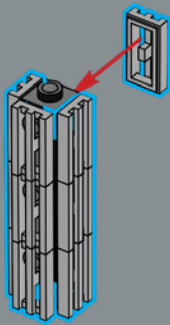
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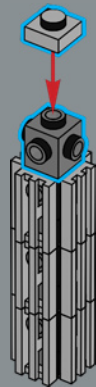
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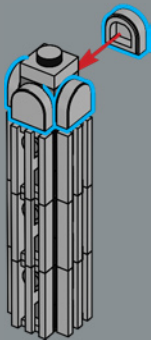
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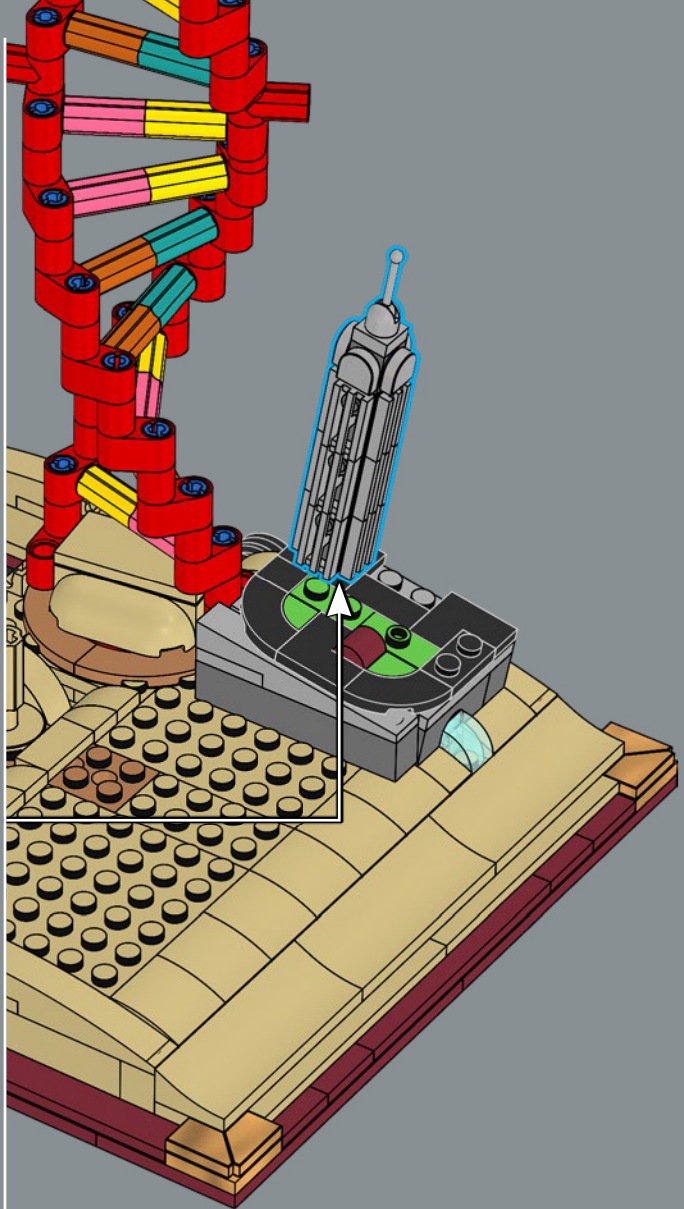
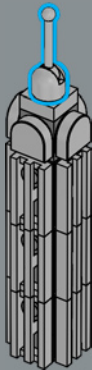
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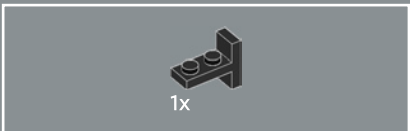
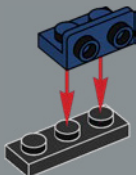


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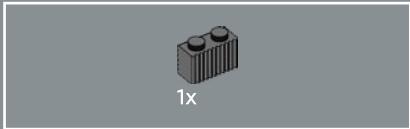
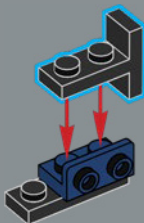




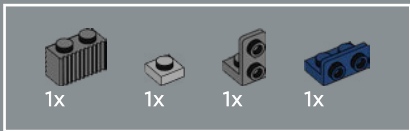
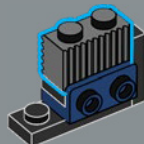
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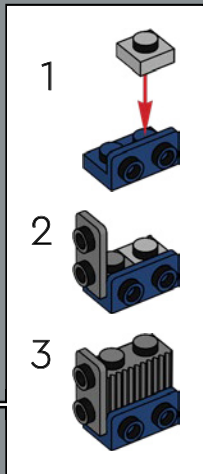
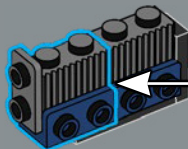
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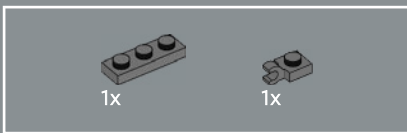


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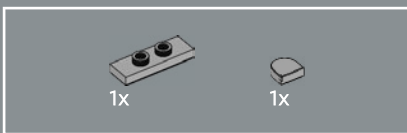
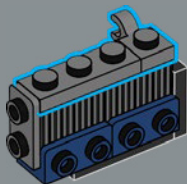


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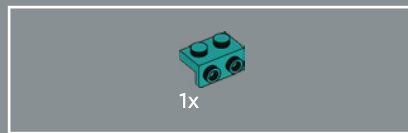
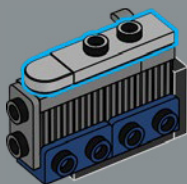




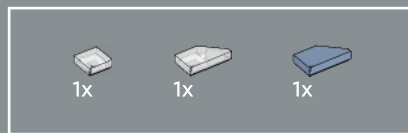
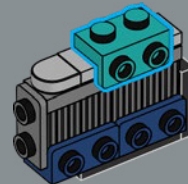
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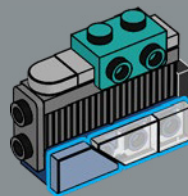
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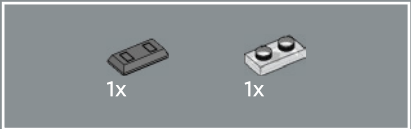


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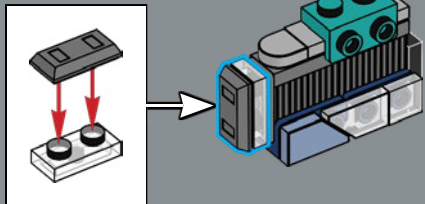


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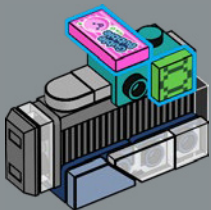




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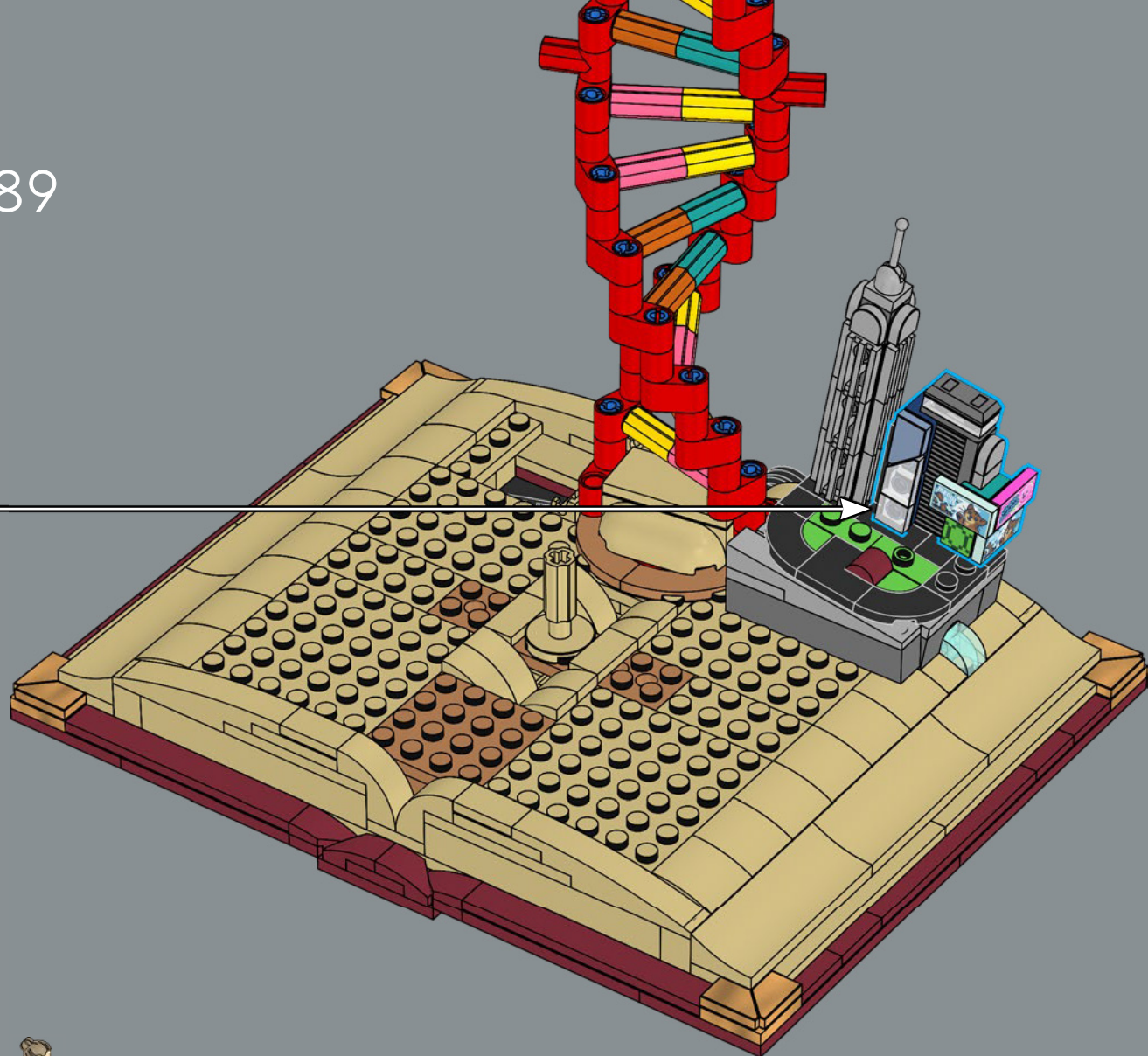


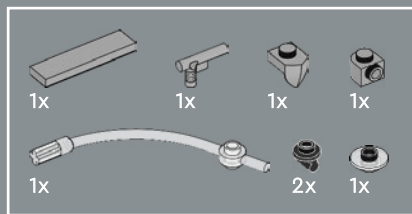
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88

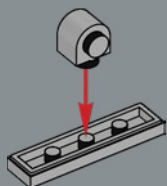




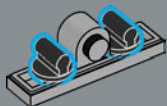


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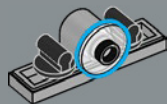
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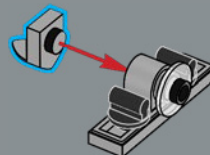
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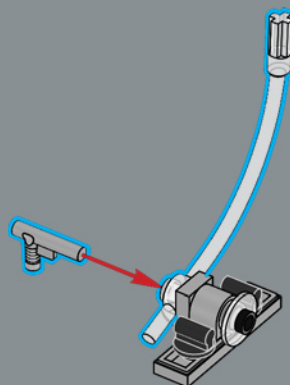
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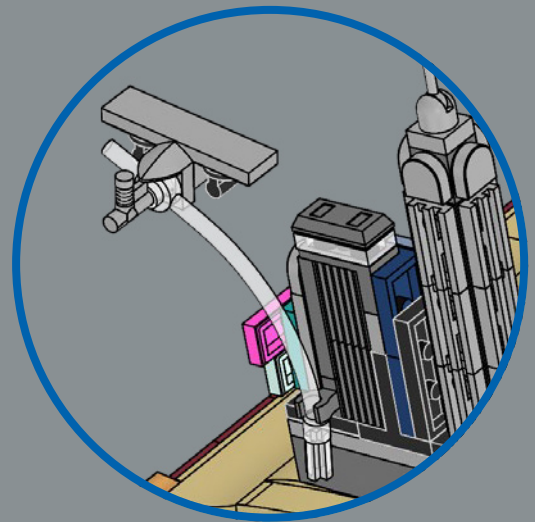
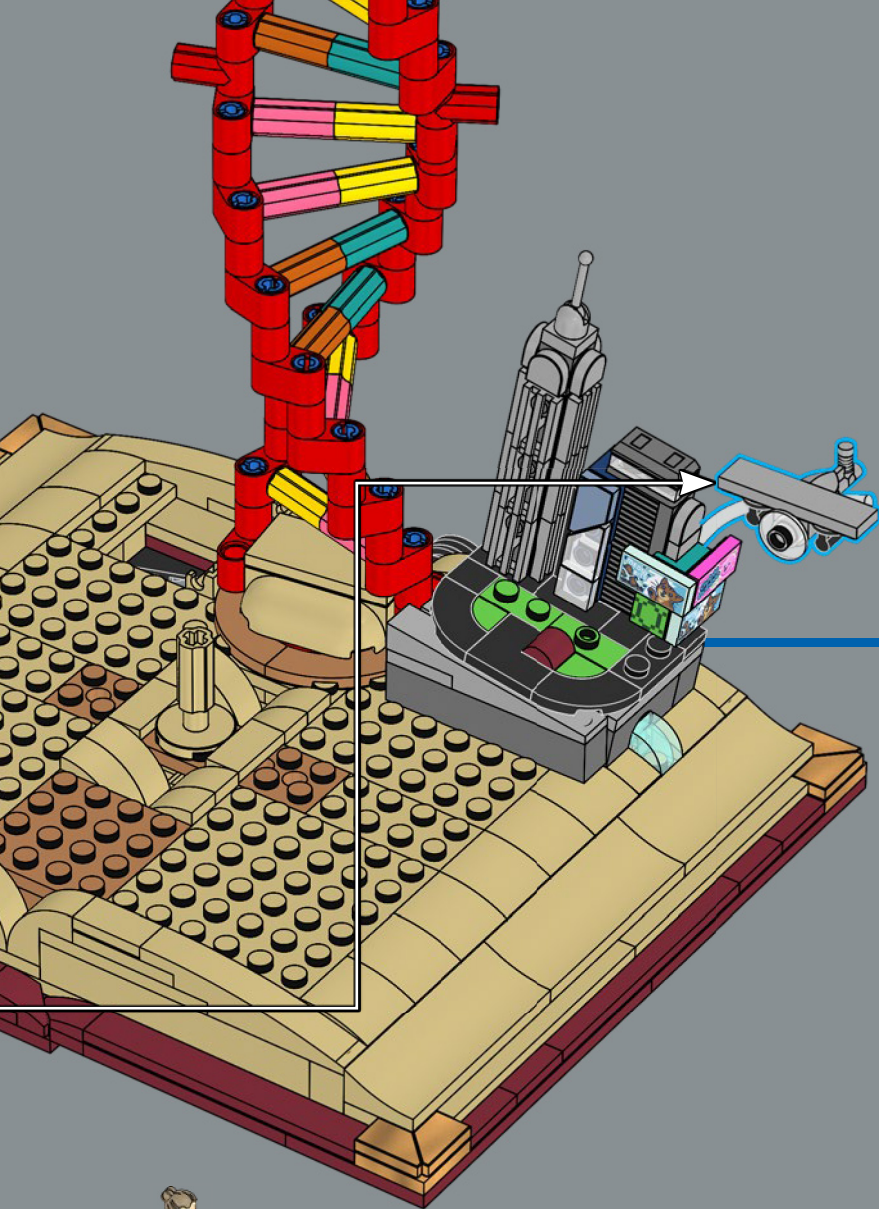


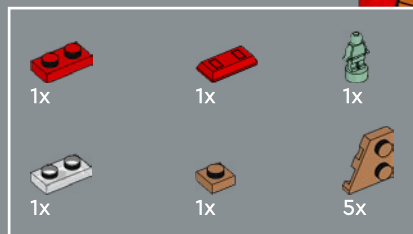
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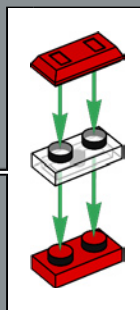
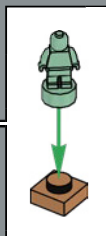
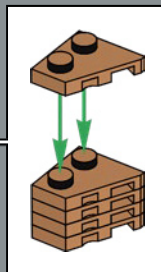
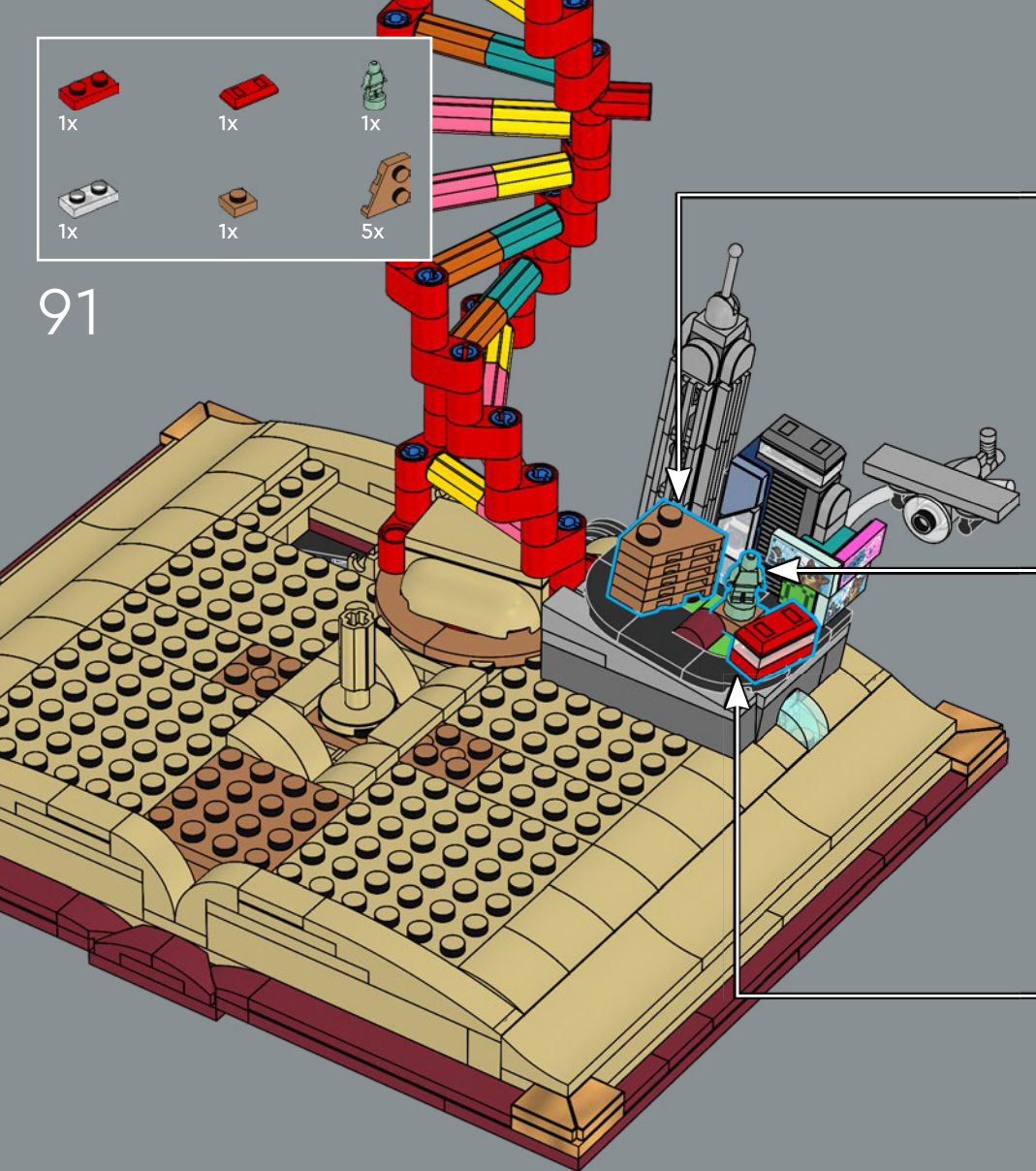
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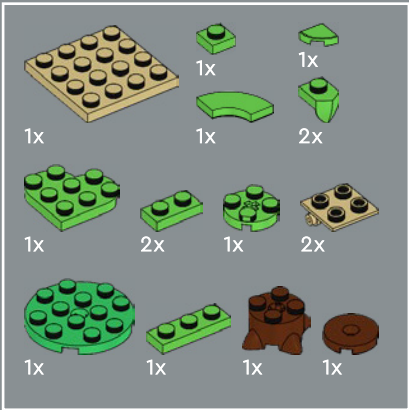




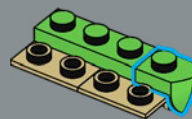
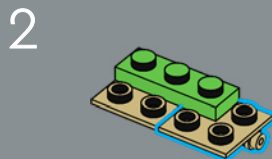
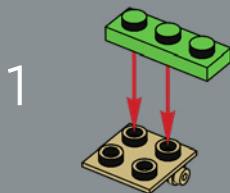


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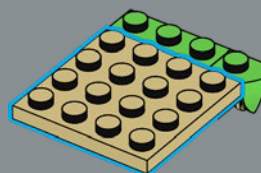




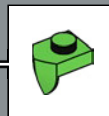
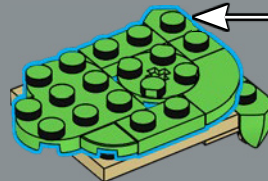
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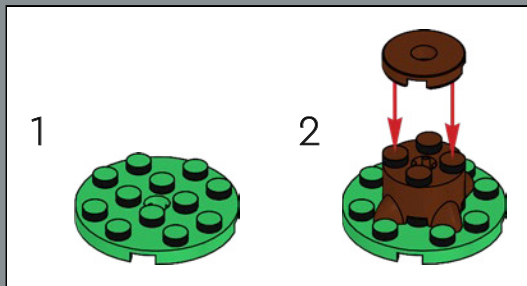


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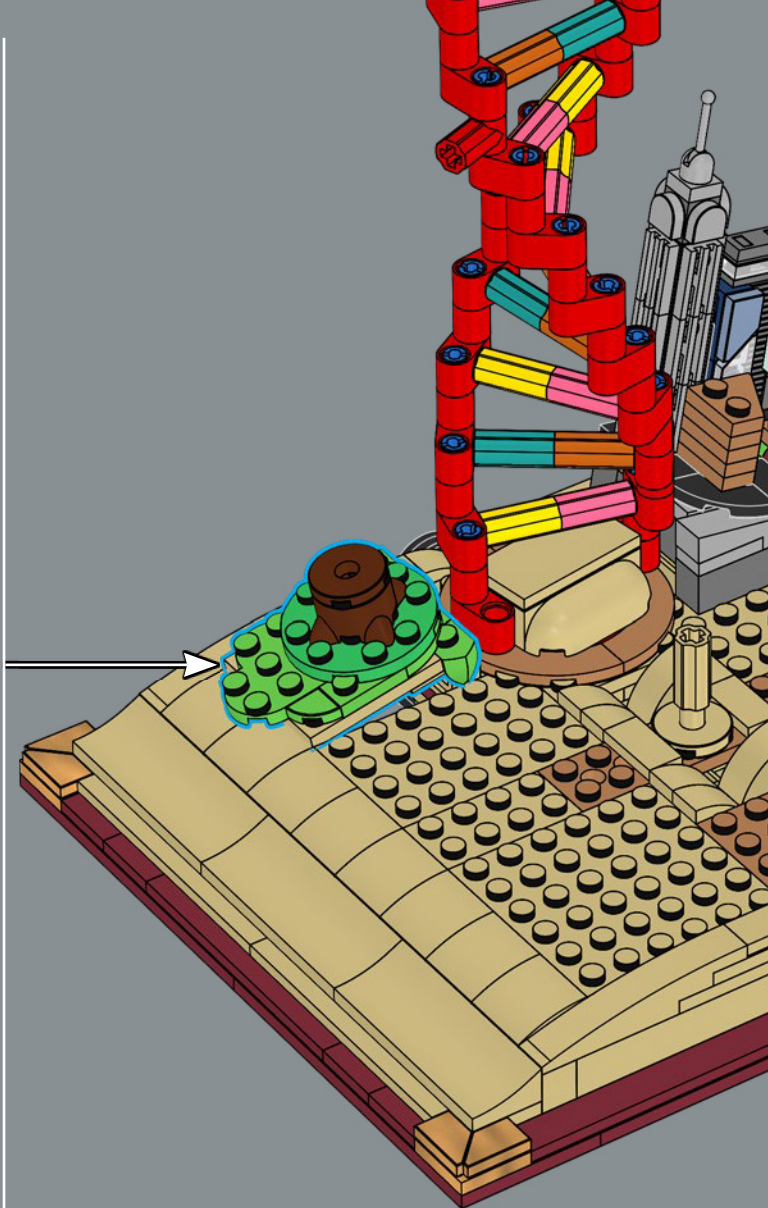
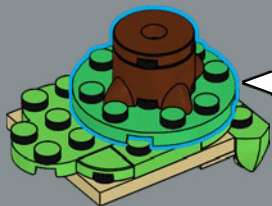


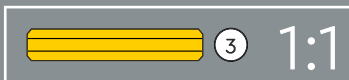
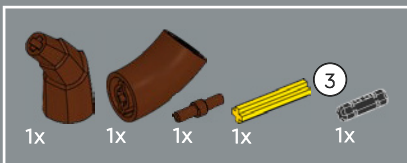
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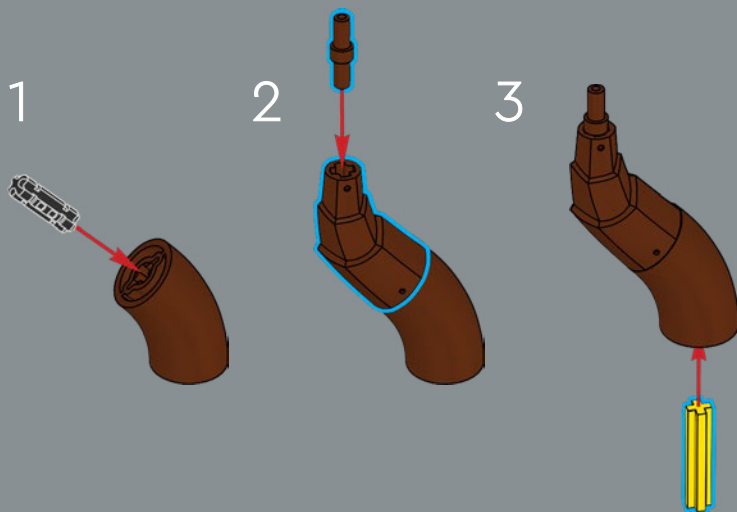


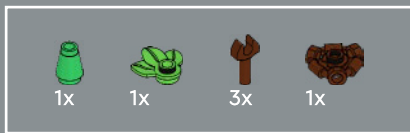
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93



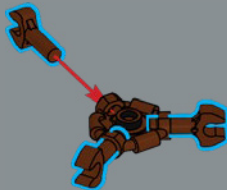


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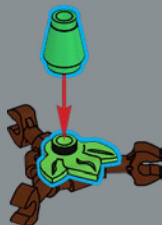
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2



3





3x



3x



3x



3x



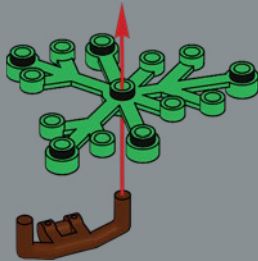
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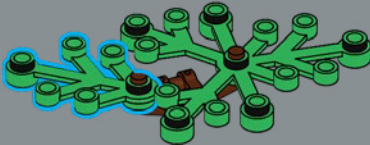
3x

95

1



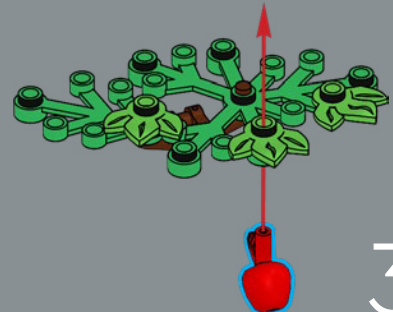
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3

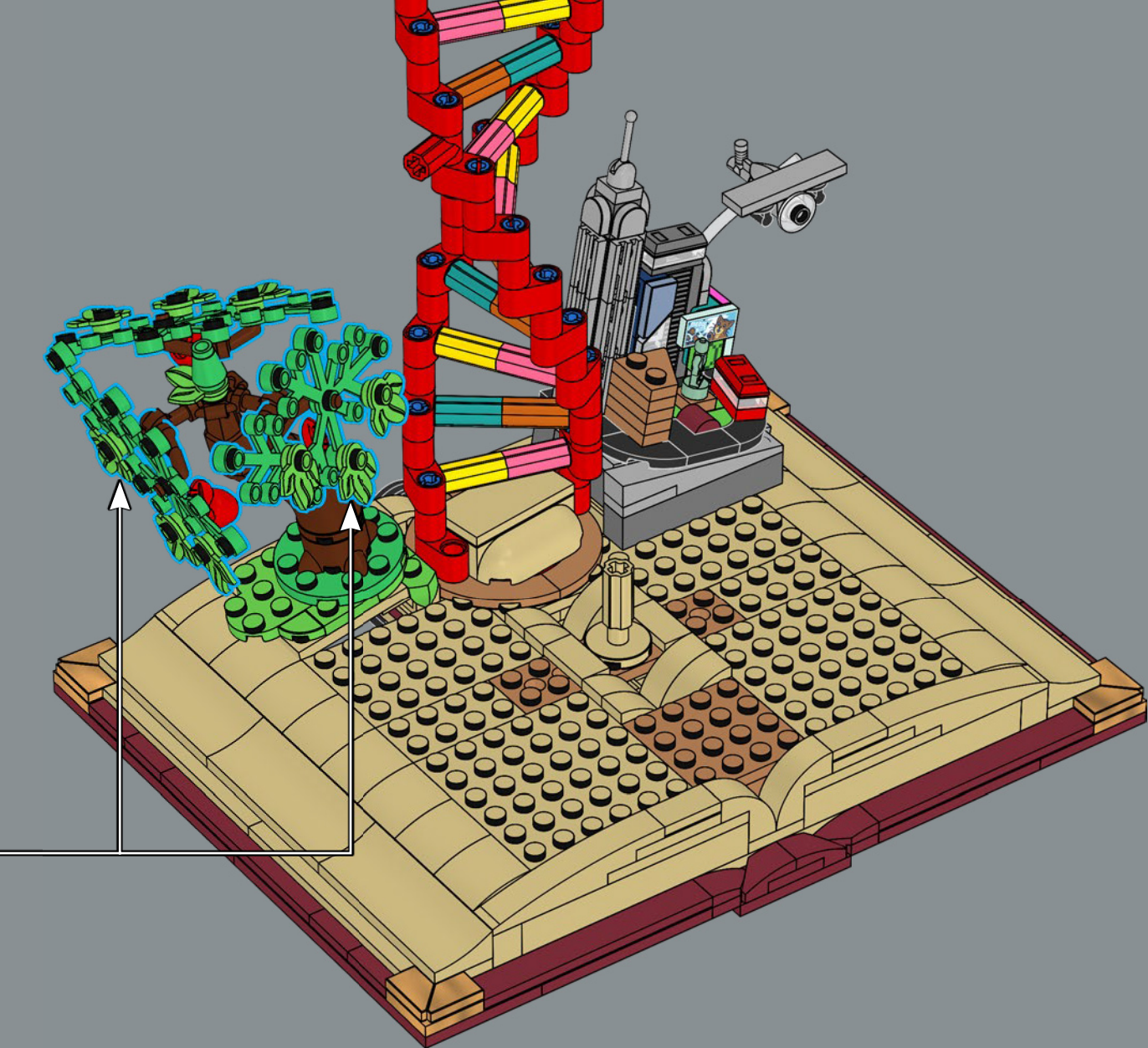


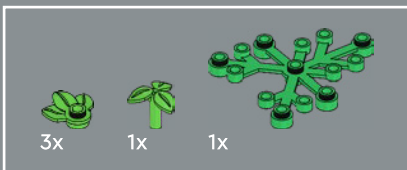
4



3x



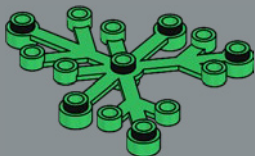




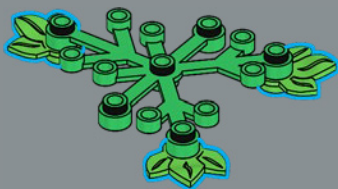
On peut toujours voir le pommier qui aurait inspiré la théorie de la gravité à Isaac Newton (et qui aurait aujourd'hui 400 ans) dans le jardin de la maison familiale du scientifique (Lincolnshire, Angleterre).

96

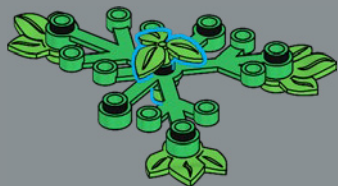
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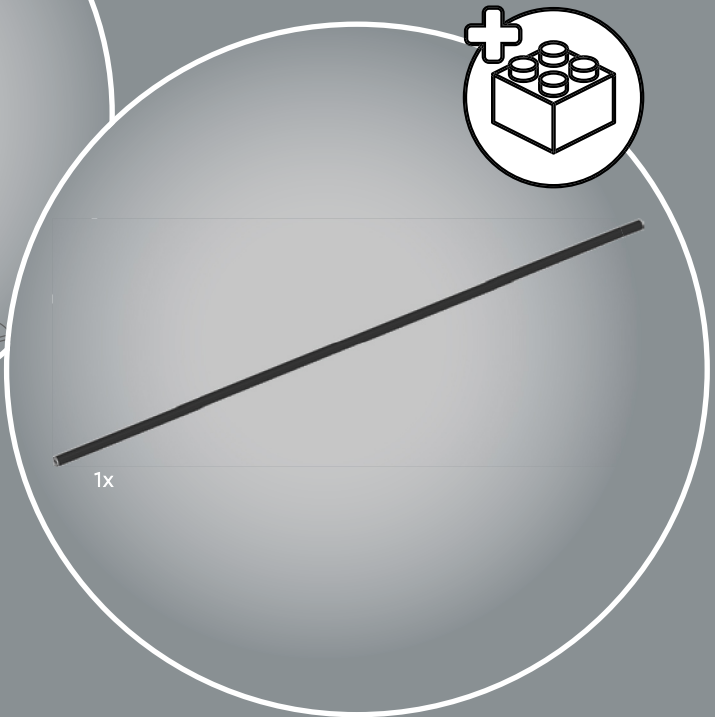


2



3

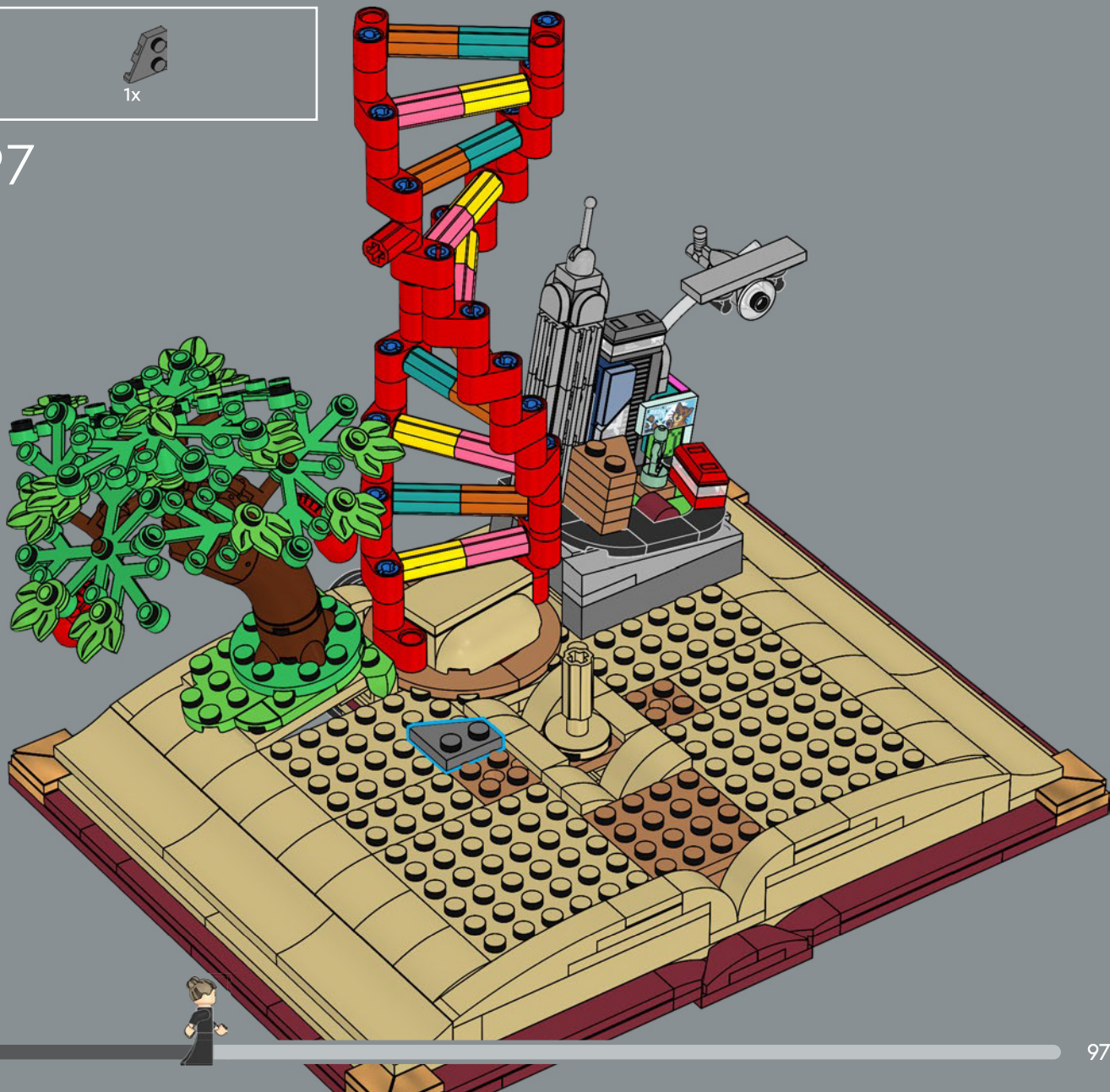


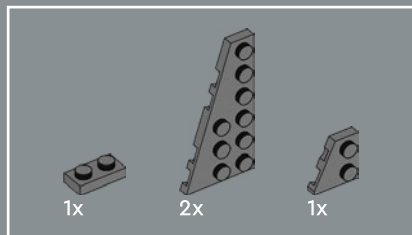




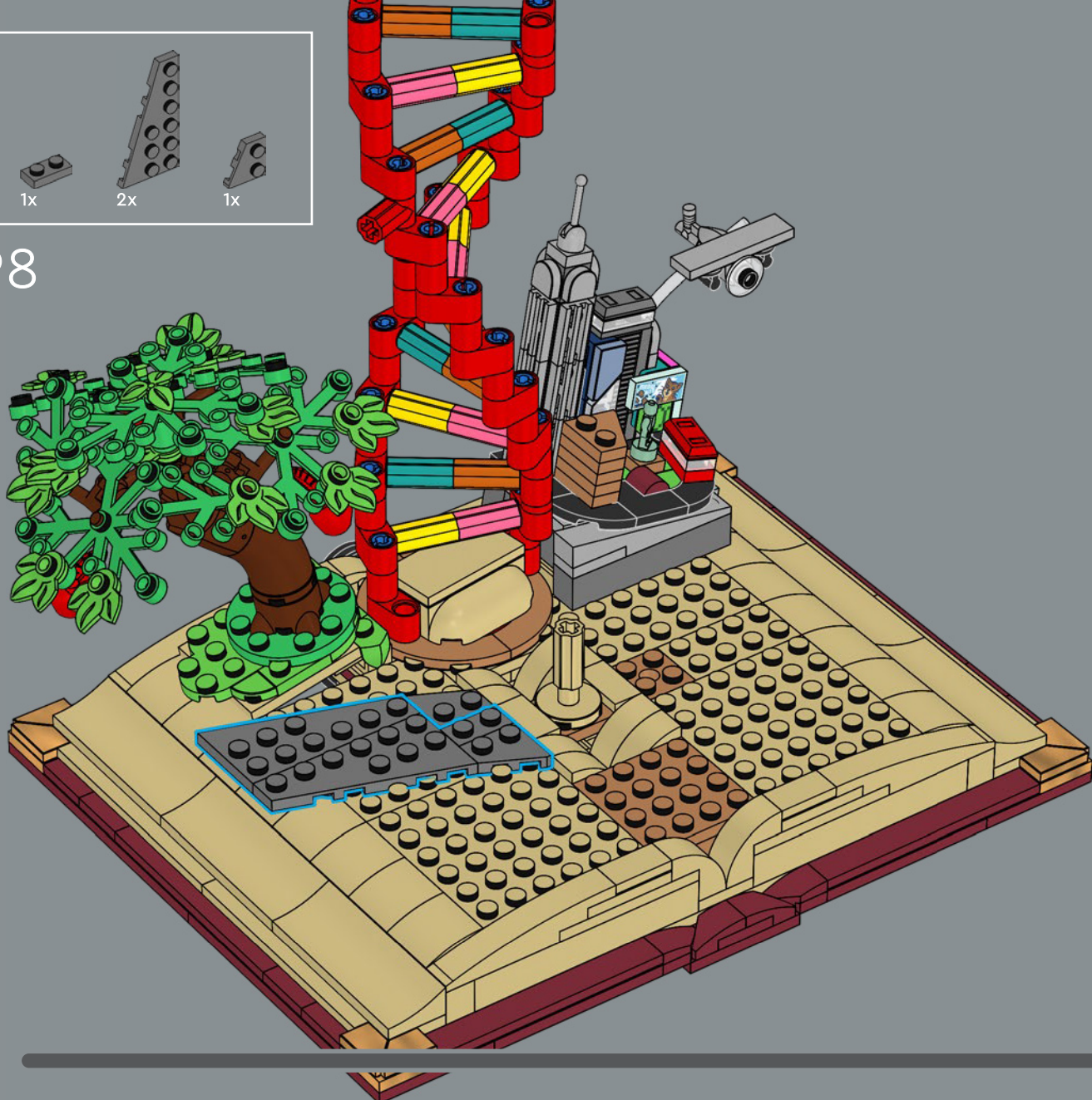
1x

97





98





1x



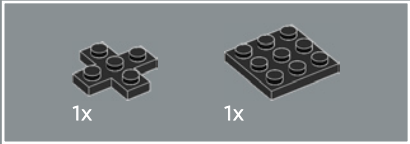
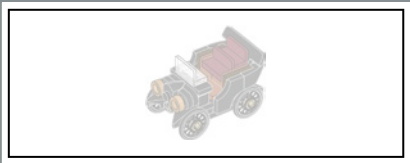
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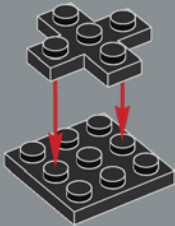
6x

99

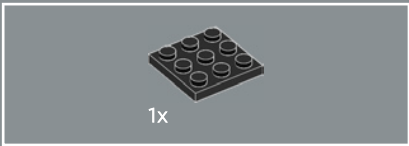
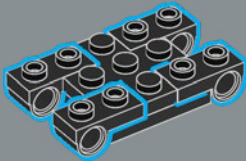




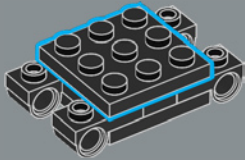
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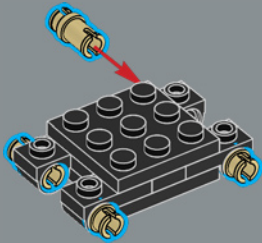
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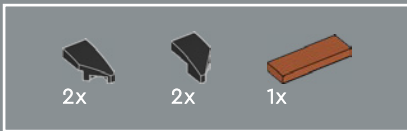


102

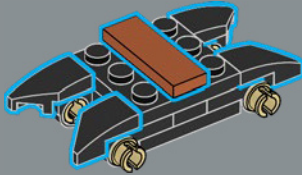


103

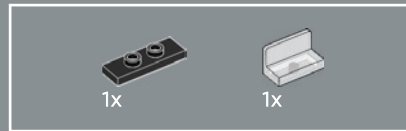
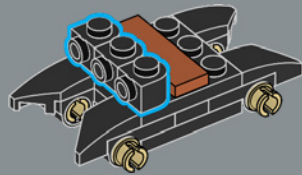




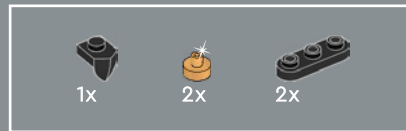
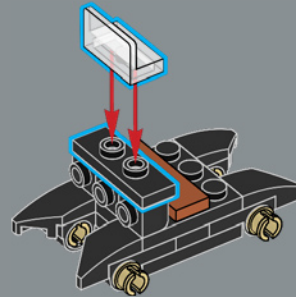
104



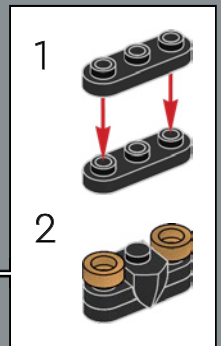
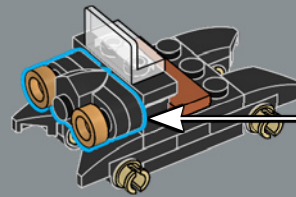
105

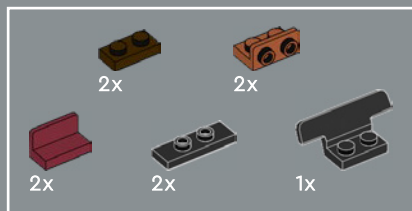


106



107



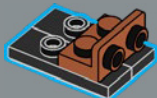


108

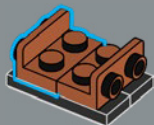
1



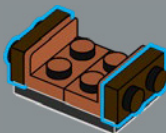
2



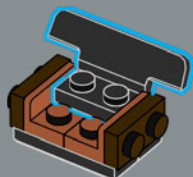
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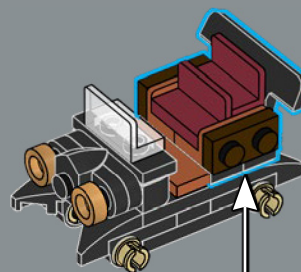
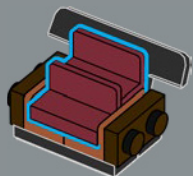
4



5

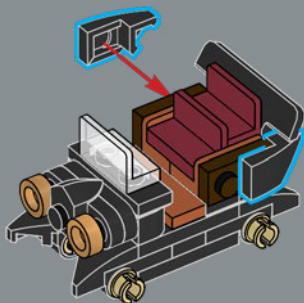


6

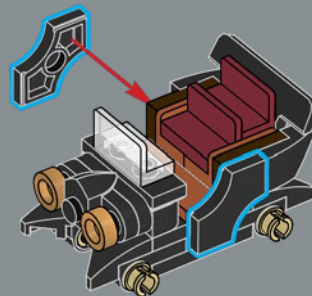




109



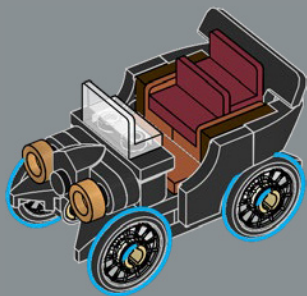
110





4x

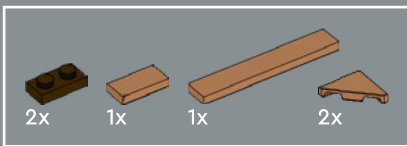
111



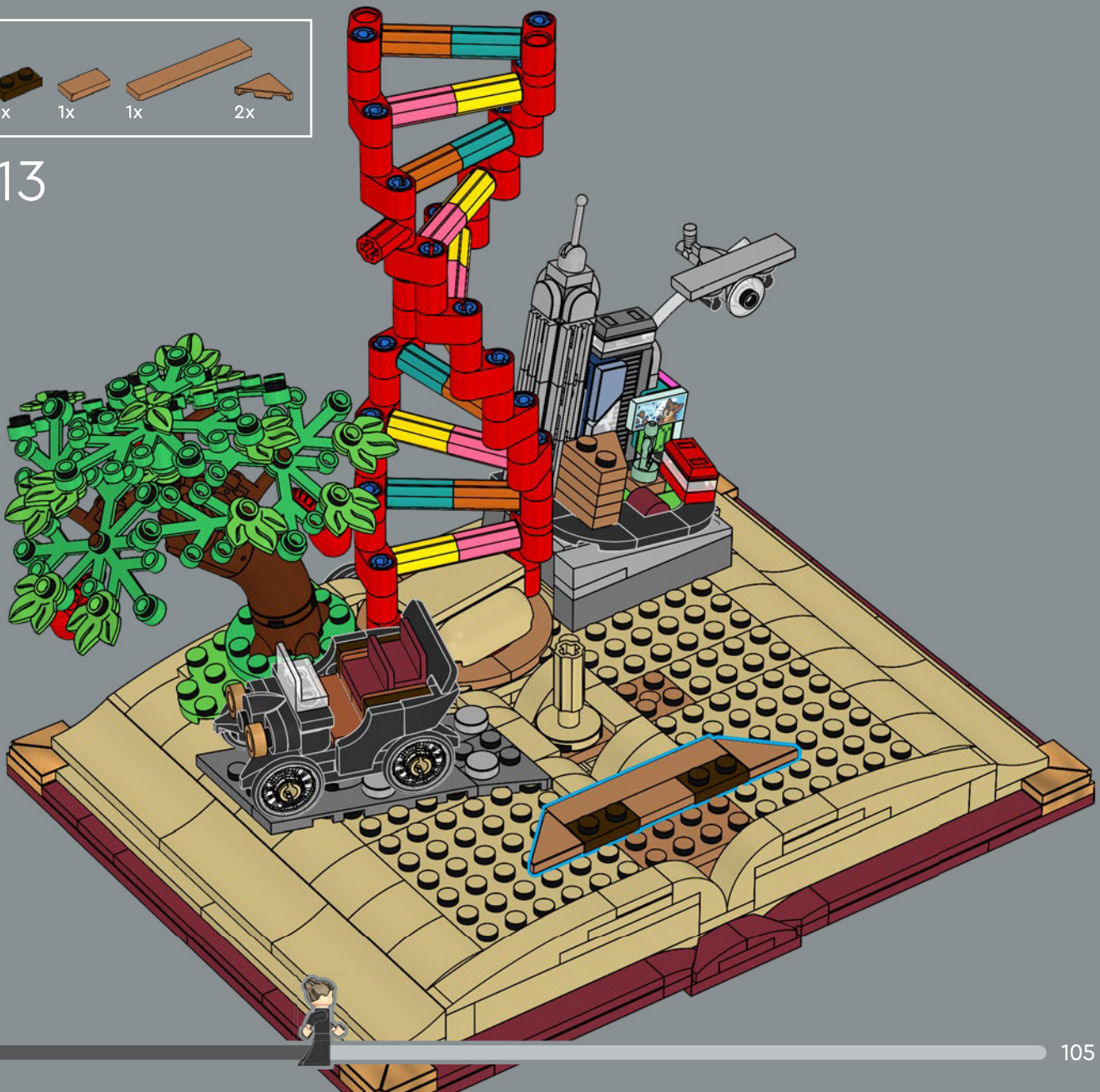
Les voitures du début des années 1900 furent les précurseurs d'un monde plus mondialisé, de l'avènement de la combustion et des déplacements propulsés.

112





113

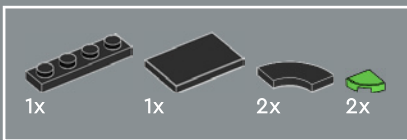


			
2x	2x	4x	2x

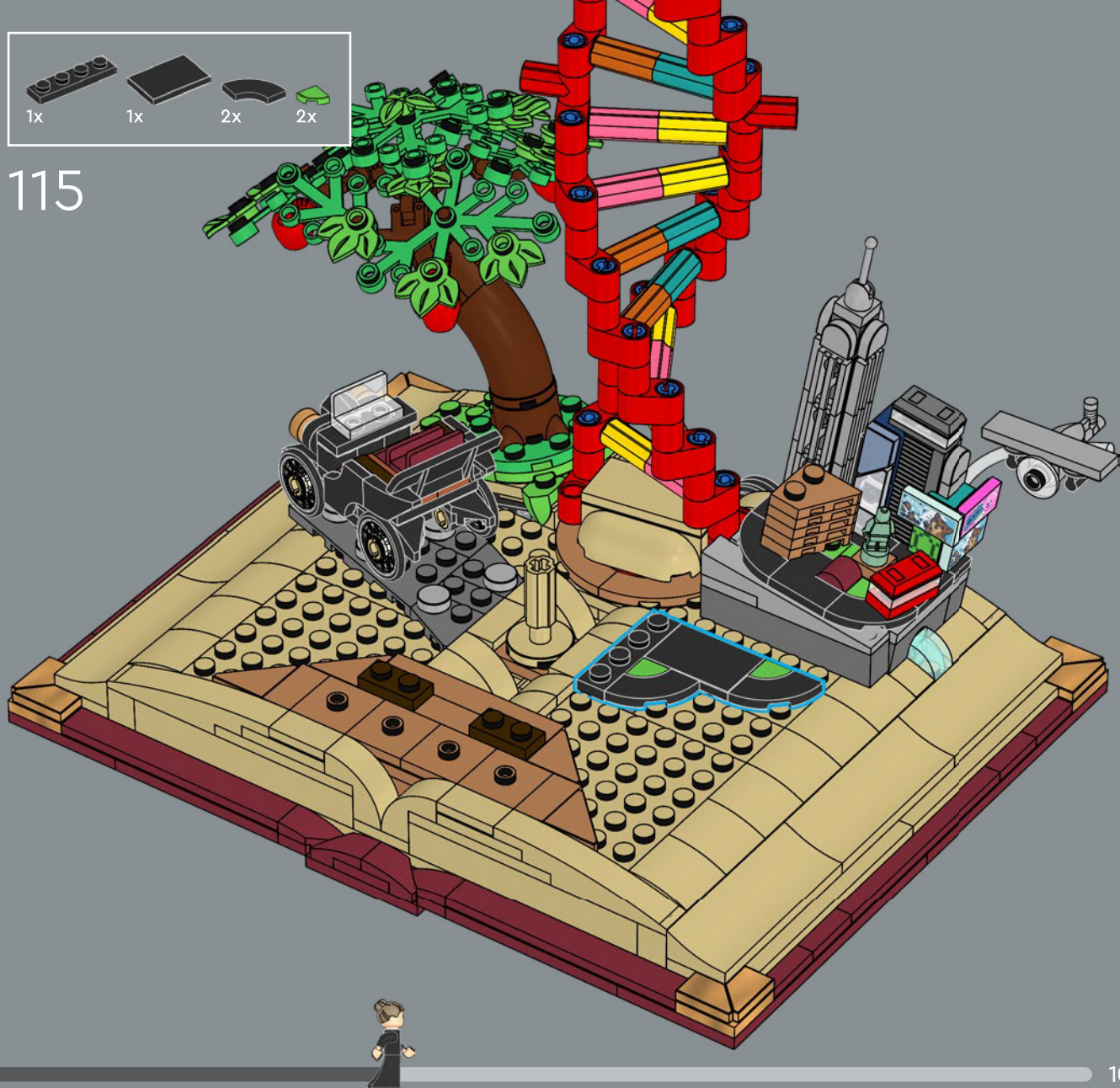
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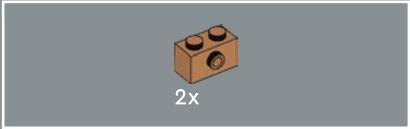



2x

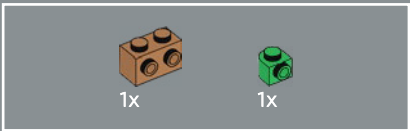
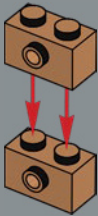


115

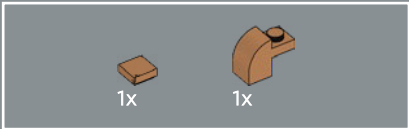
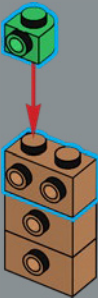




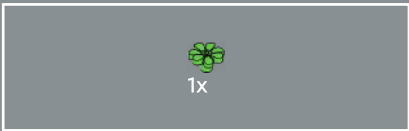
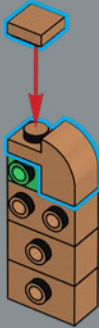
116



117



118

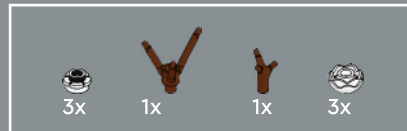
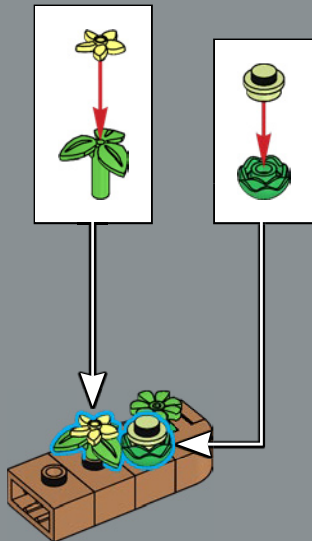


119

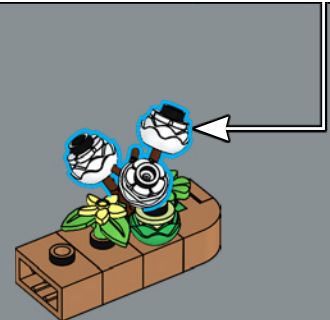
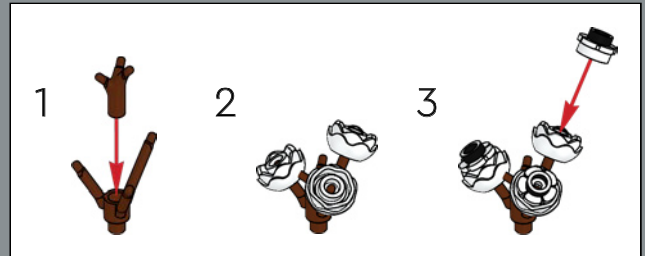


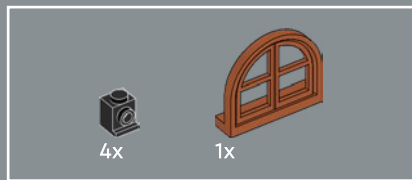


120

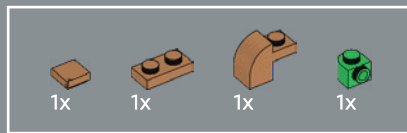
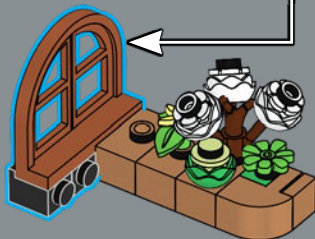
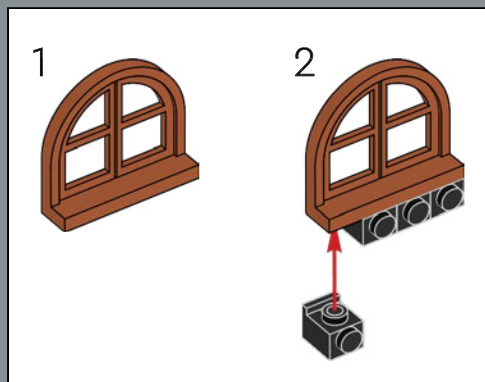


121

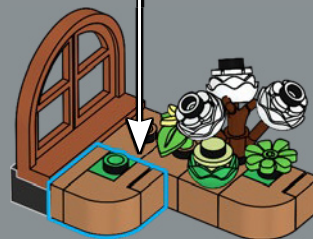
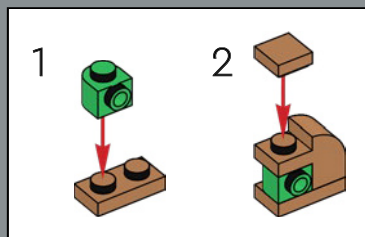




122



123





124

1

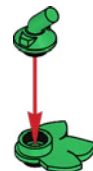


2



125

1



2



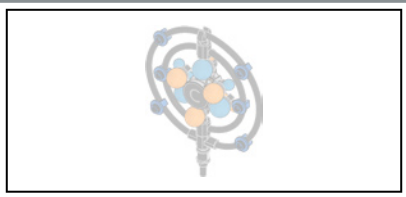
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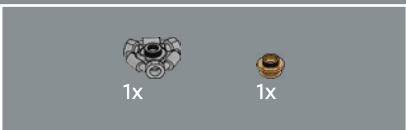
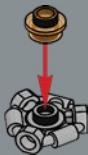
126

On attribue à George Washington Carver
l'invention de 325 utilisations de l'arachide,
108 pour la patate douce et des centaines
d'autres pour le soja et la noix de pécan.

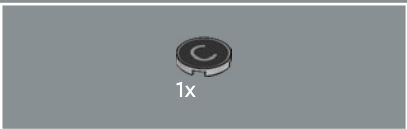
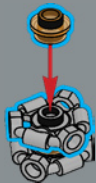




127



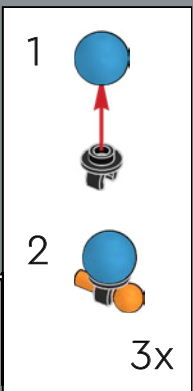
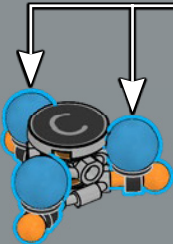
128



129

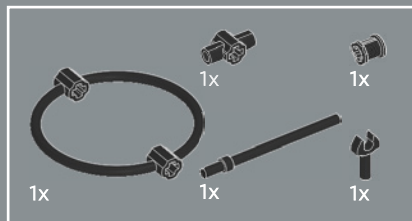


130



3x



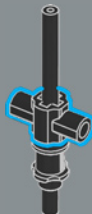


131

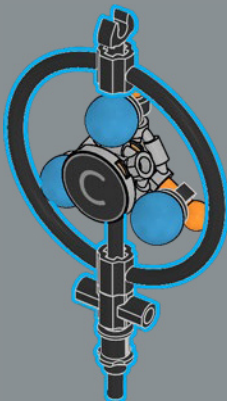
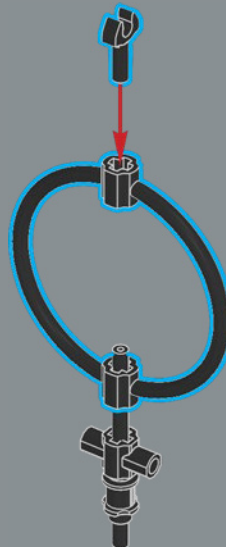
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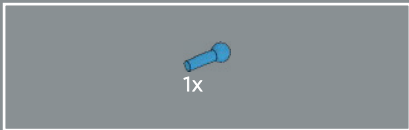


2

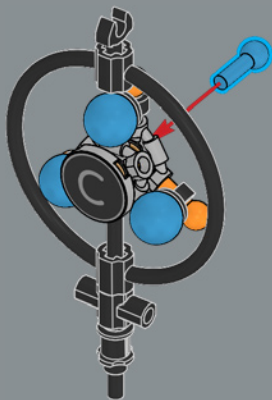


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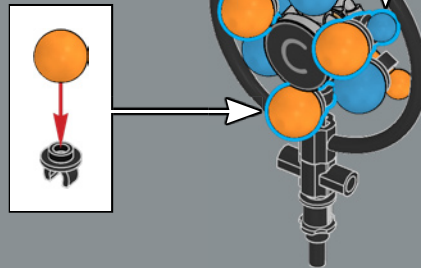
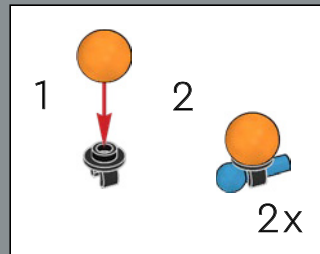


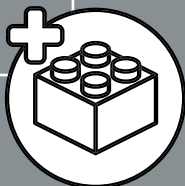


132

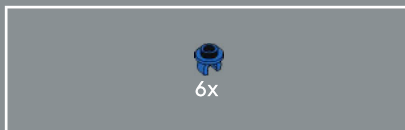
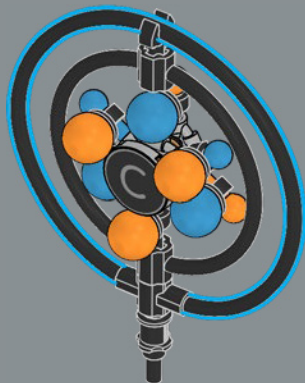


133

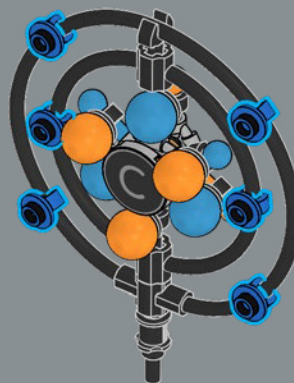




134



135

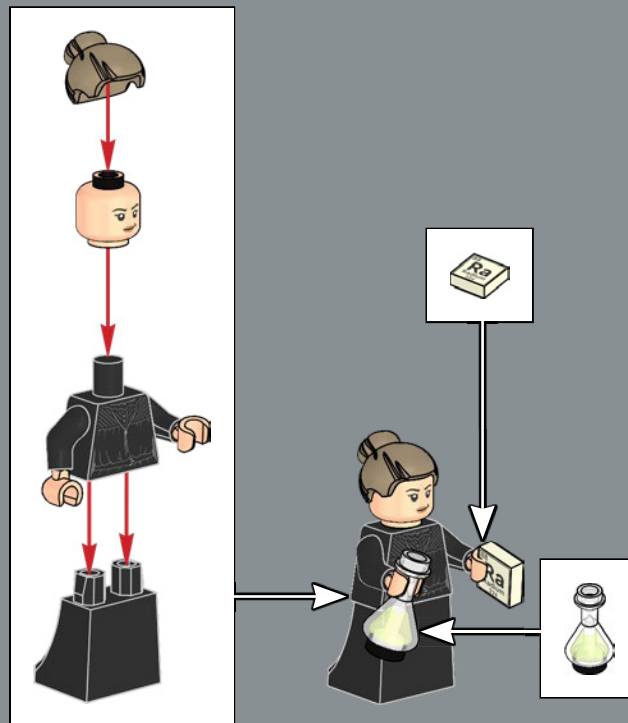


La réplique en 3D d'un atome de carbone (sur lequel repose toute forme de vie sur Terre) est composée de six neutrons, six protons et six électrons.

136



La chimiste polonaise Marie Curie (1867-1934) est considérée comme la mère de la physique moderne pour ses travaux révolutionnaires sur le radium et les matériaux radioactifs. Elle fut la première femme à recevoir le prix Nobel, et la première personne à en recevoir deux !



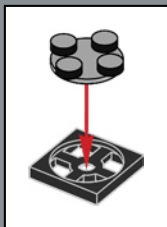


1x



1x

137

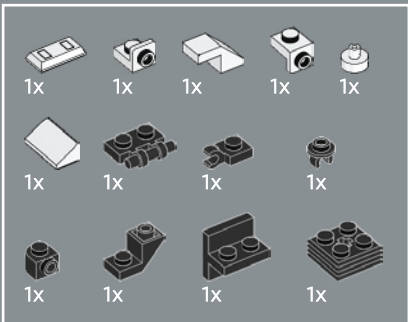




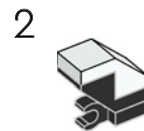
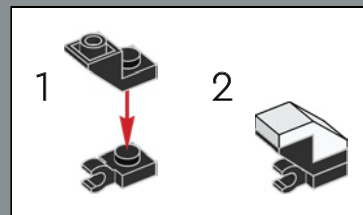
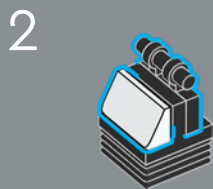
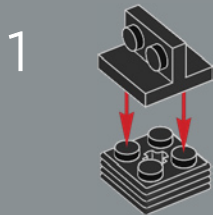
4x

138

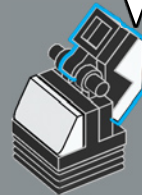




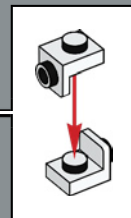
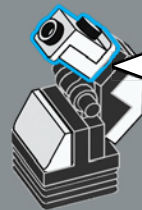
139

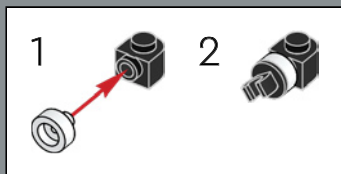


3

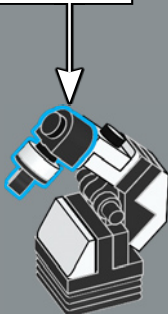


4

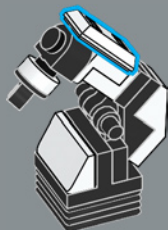




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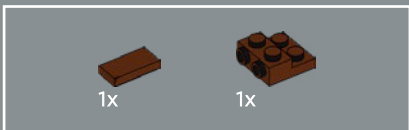


6

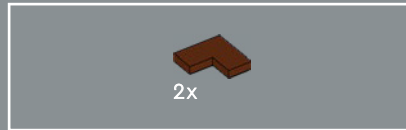
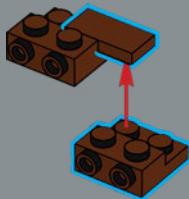




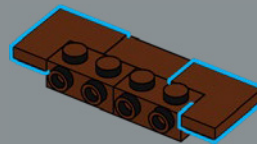
140



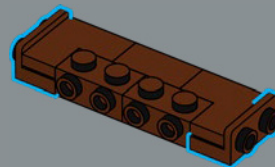
141

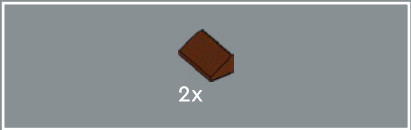


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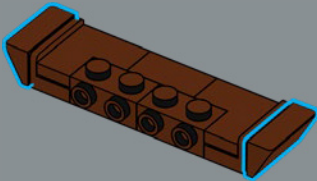


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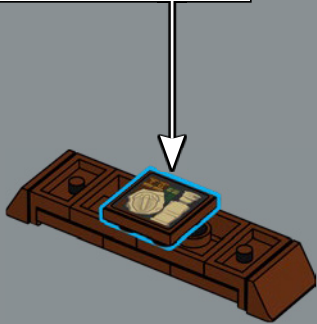
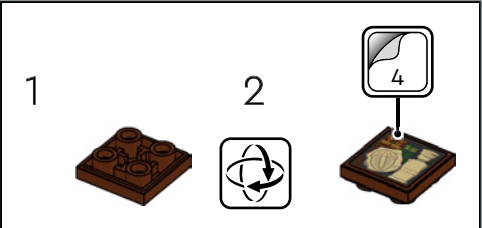


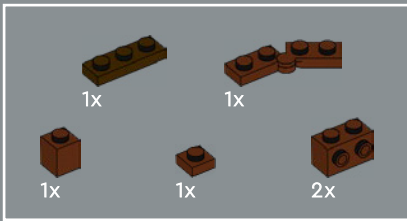


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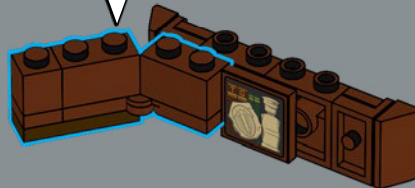
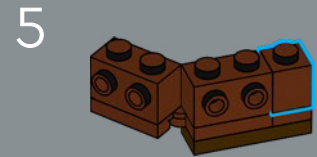
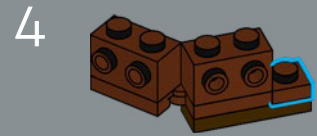
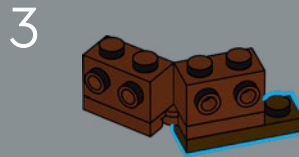
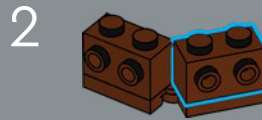
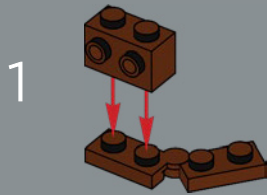


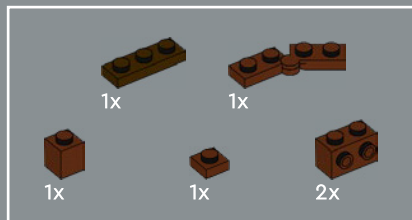
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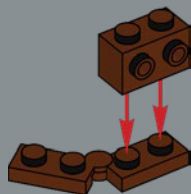
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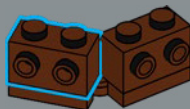


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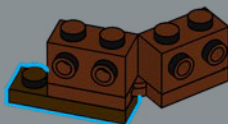
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2



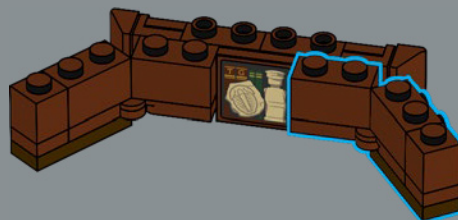
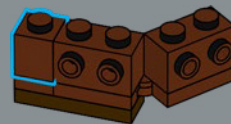
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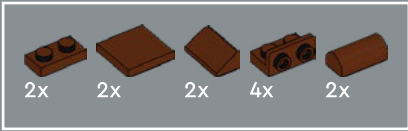
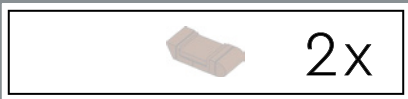


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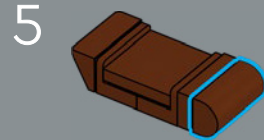
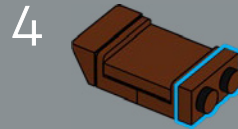
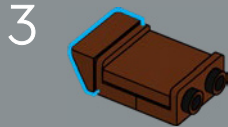
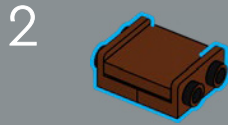


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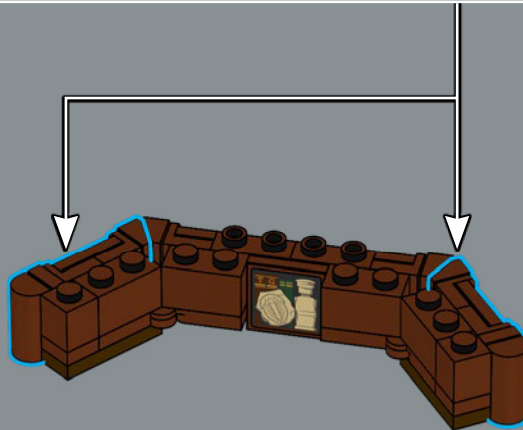


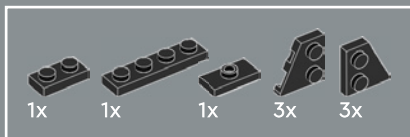


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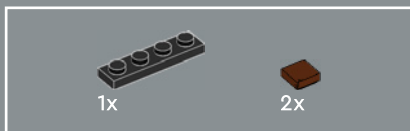


2x

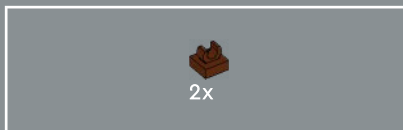




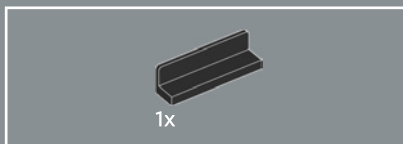
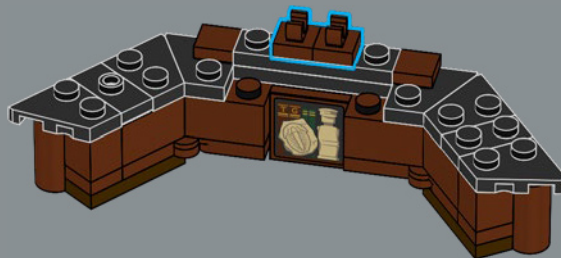
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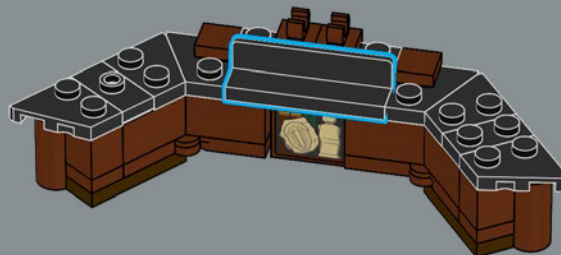
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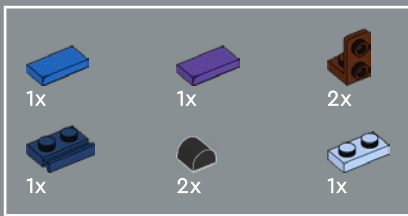


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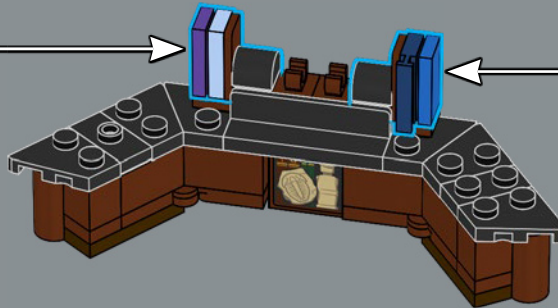
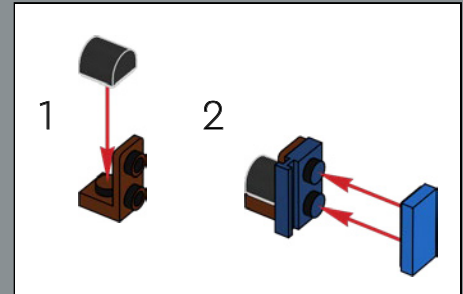
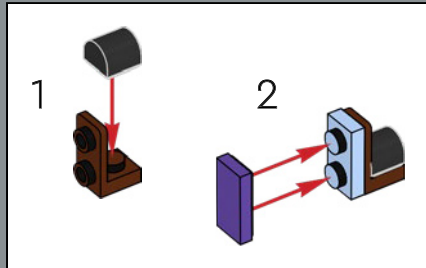


152





153

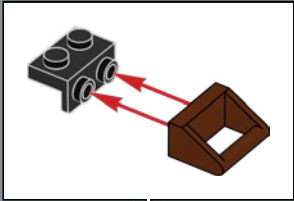


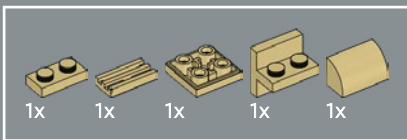


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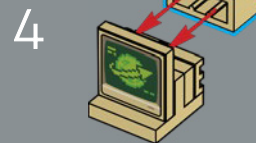
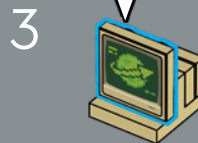
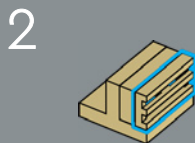
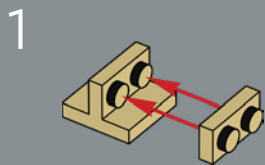


155





156




1x


1x


1x


1x

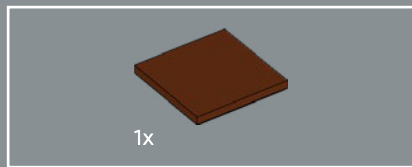

1x

157



158





Le nombre d'or (ϕ), souvent considéré comme le plus beau nombre de l'univers, est dérivé des nombres de Fibonacci et se retrouve presque partout dans la nature, de la construction des cellules à l'orbite des planètes.

159

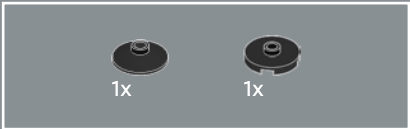
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2

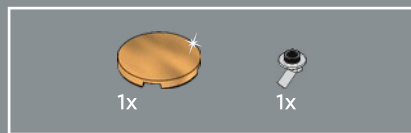




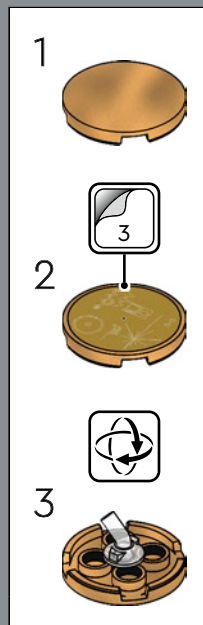


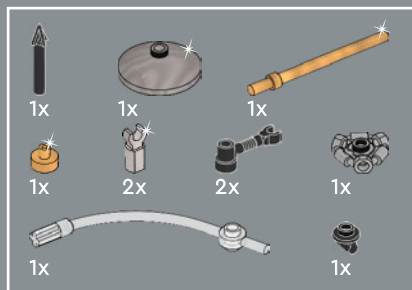
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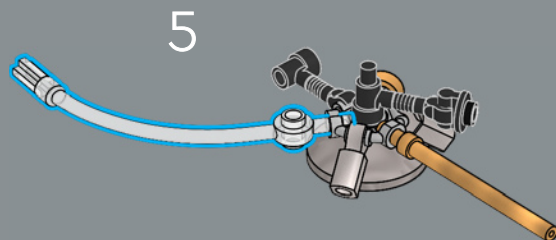
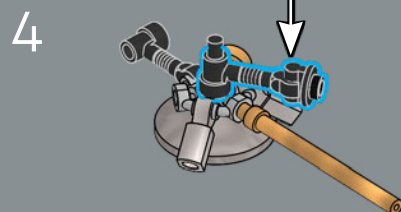
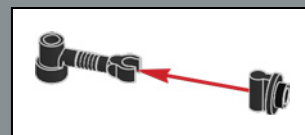
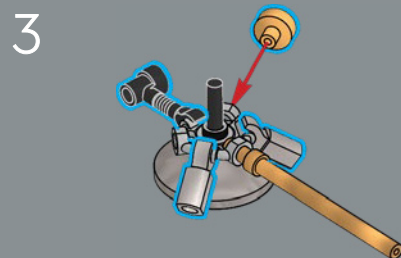
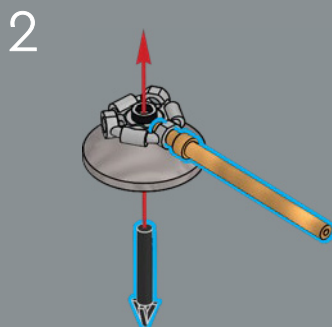
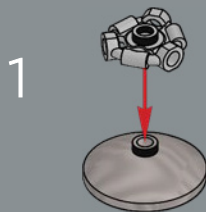


161





162



La sonde *Voyager 1* de la NASA est l'artefact humain le plus éloigné de notre planète et le premier vaisseau spatial à atteindre l'espace interstellaire. Le « disque d'or » à bord de la sonde *Voyager* comprend entre autre des salutations prononcées par des Terriens dans 55 langues, ainsi qu'une sélection de musiques et de sons de la nature.




1x


1x


1x

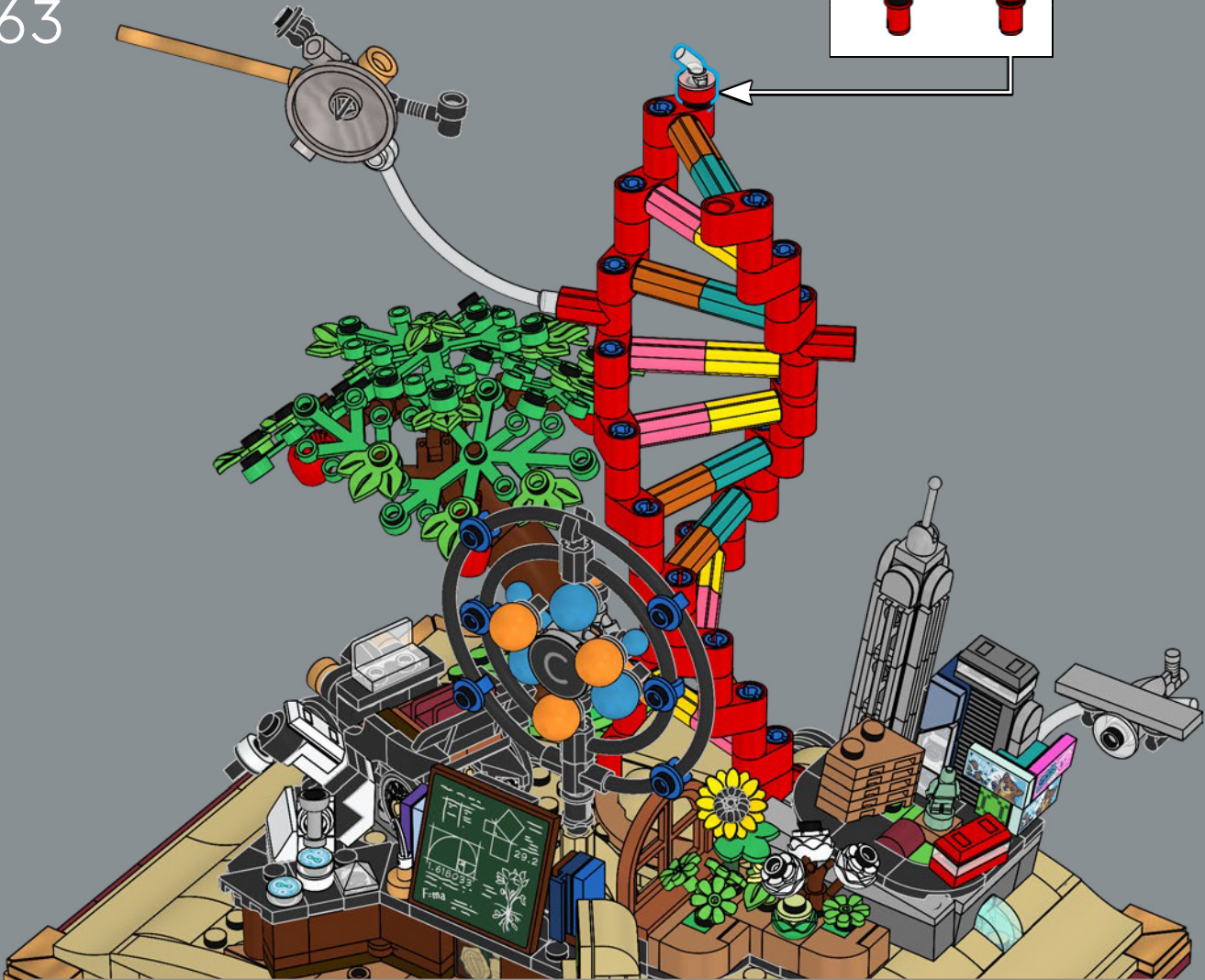
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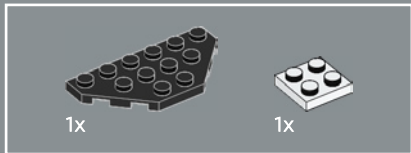
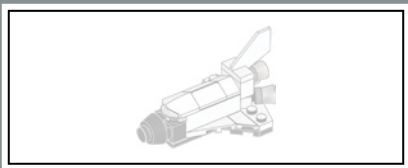



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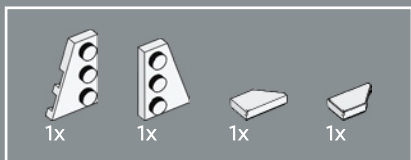
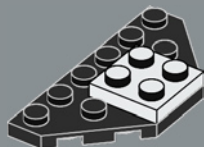



163

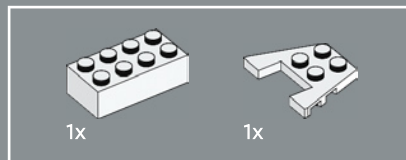
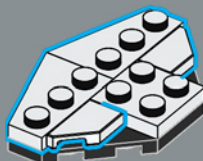




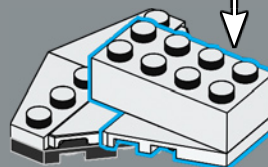
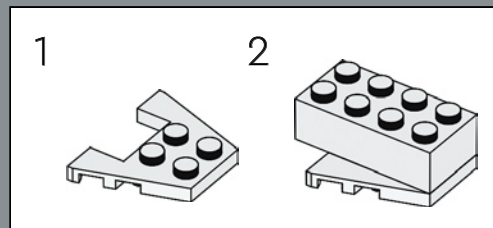
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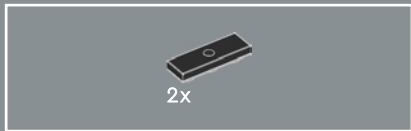


165

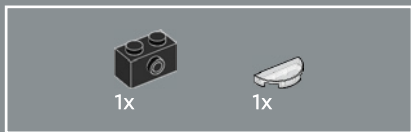
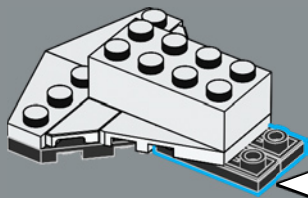
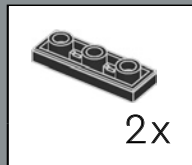


166

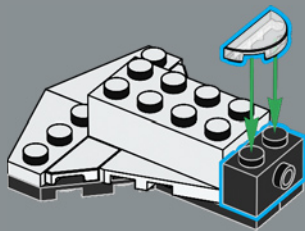




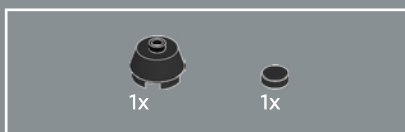
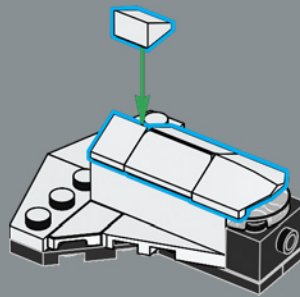
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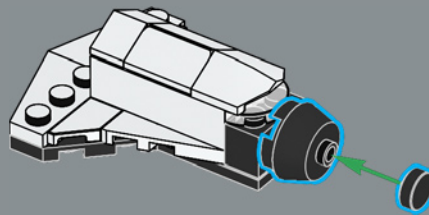
168



169



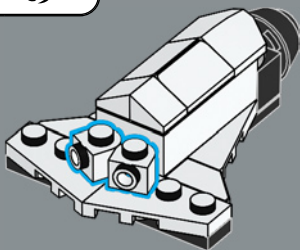
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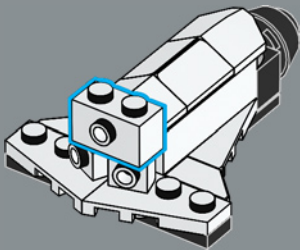
2x

171



1x

172

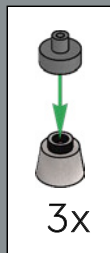


3x

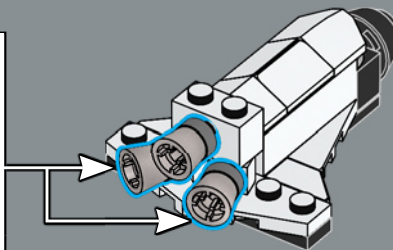


3x

173

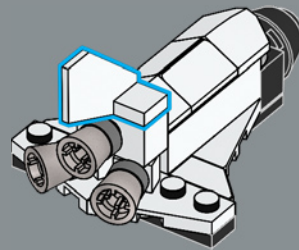


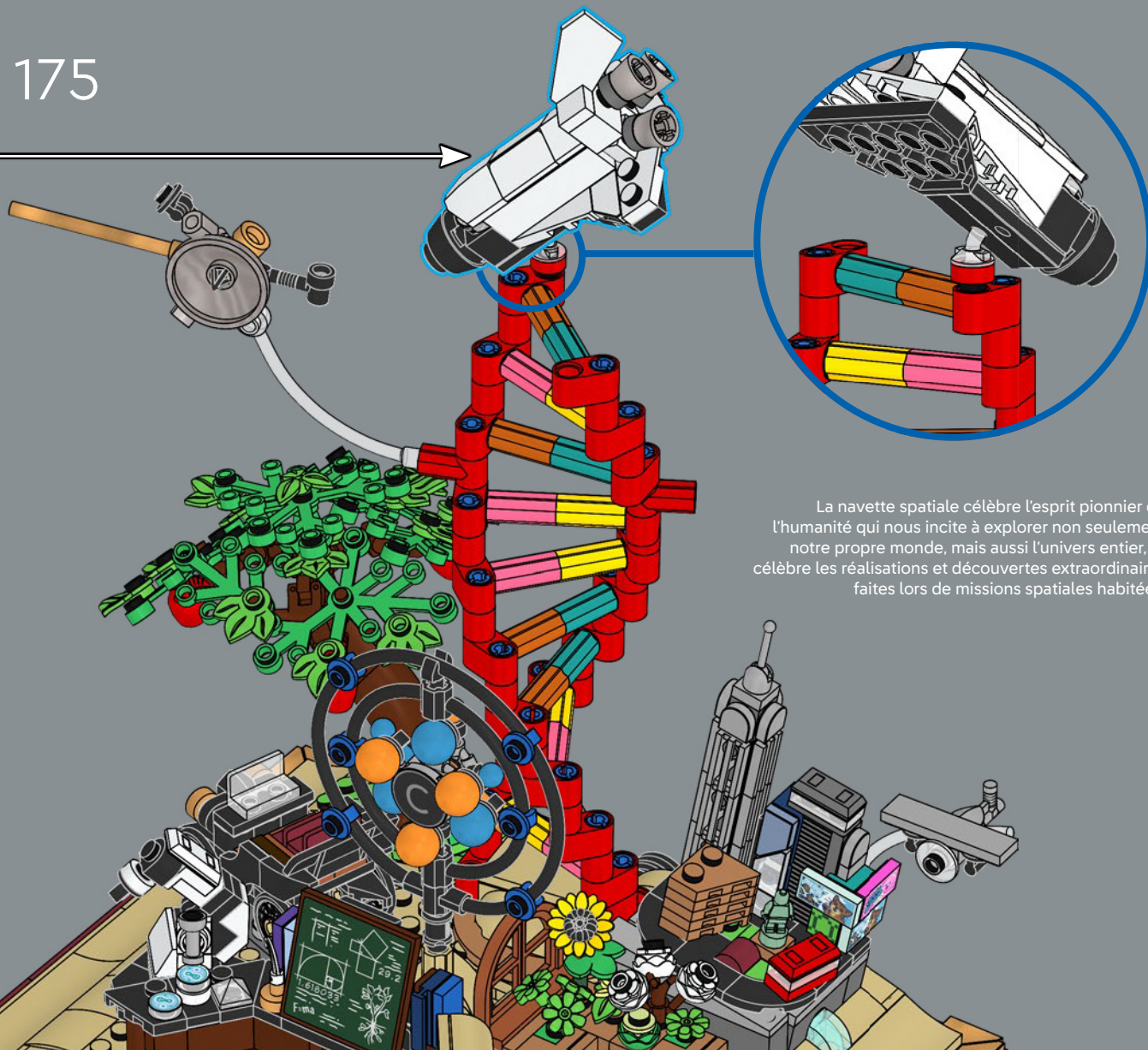
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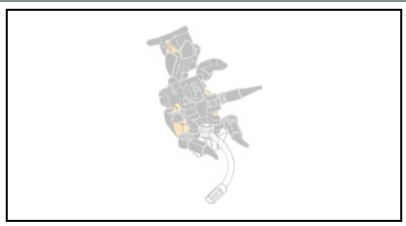
1x

174

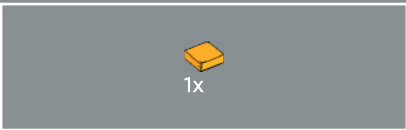




La navette spatiale célèbre l'esprit pionnier de l'humanité qui nous incite à explorer non seulement notre propre monde, mais aussi l'univers entier, et célèbre les réalisations et découvertes extraordinaires faites lors de missions spatiales habitées.



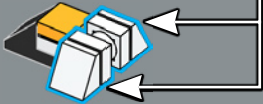
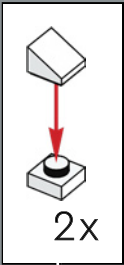
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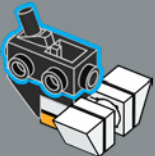
177

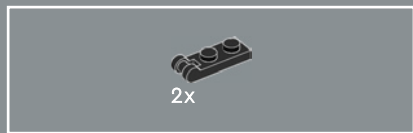


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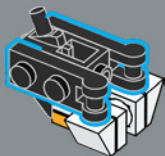


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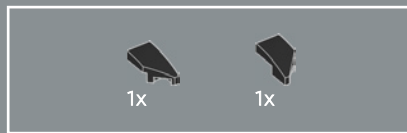
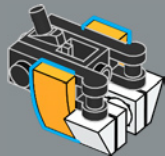




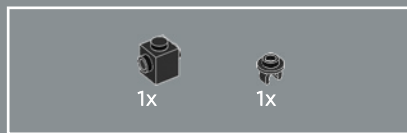
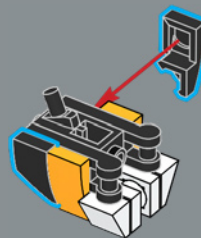
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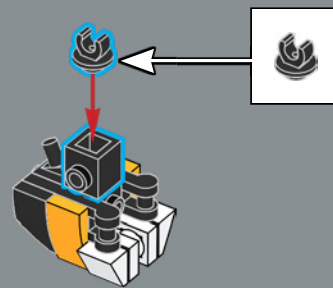
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182

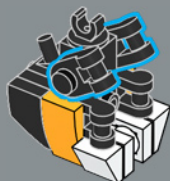


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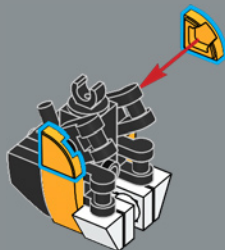




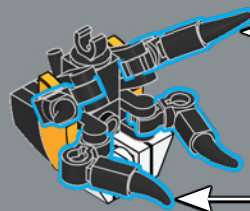
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185



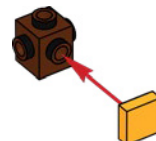
186



4x

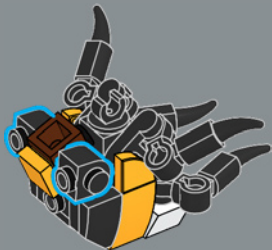


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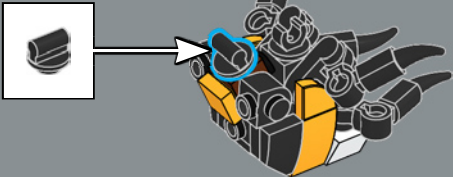




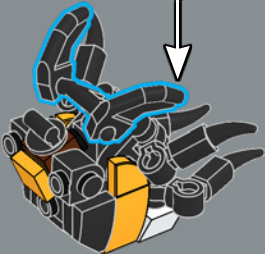
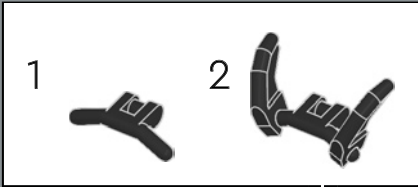
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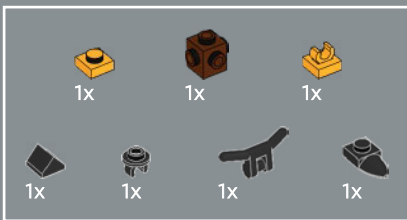


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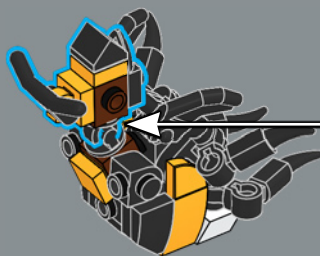
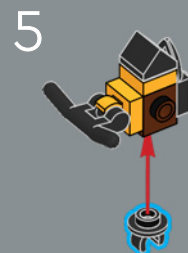
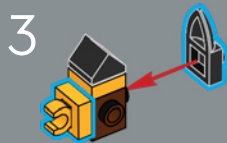
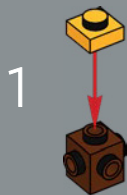


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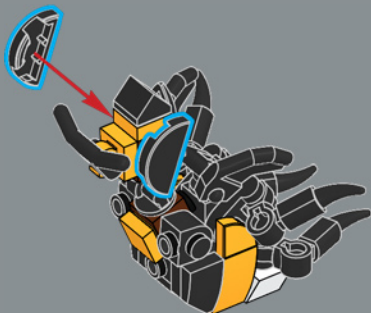


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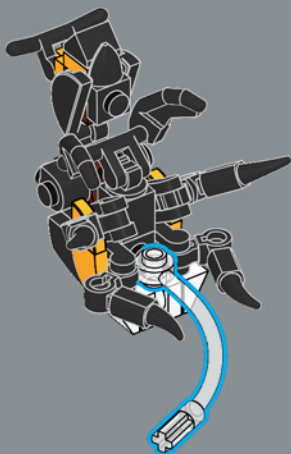
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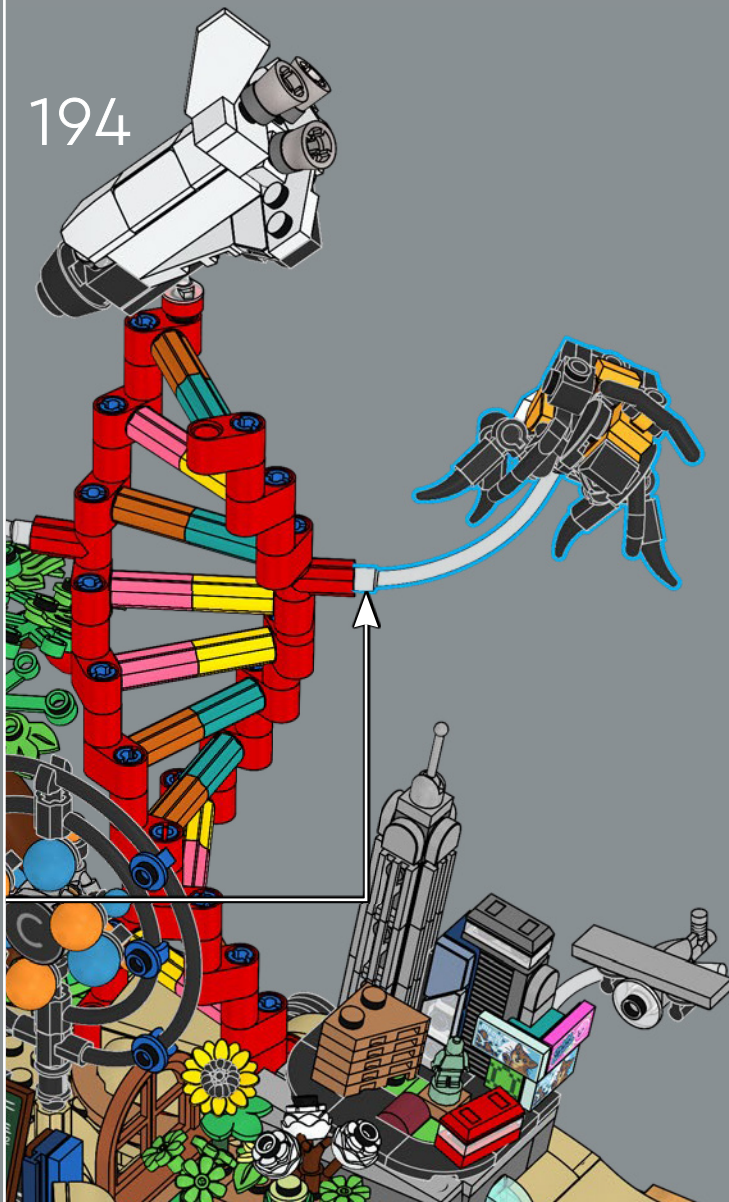


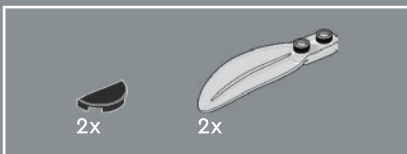
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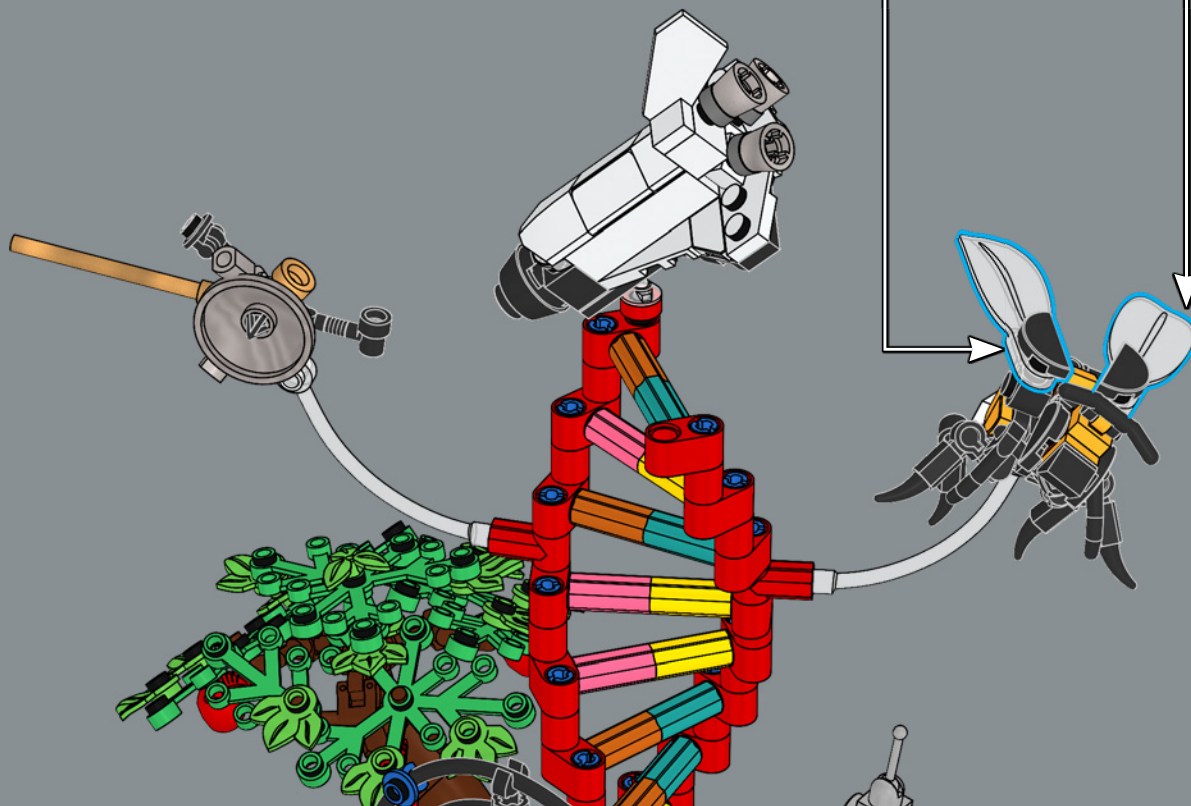
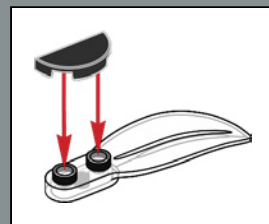
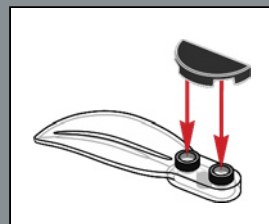
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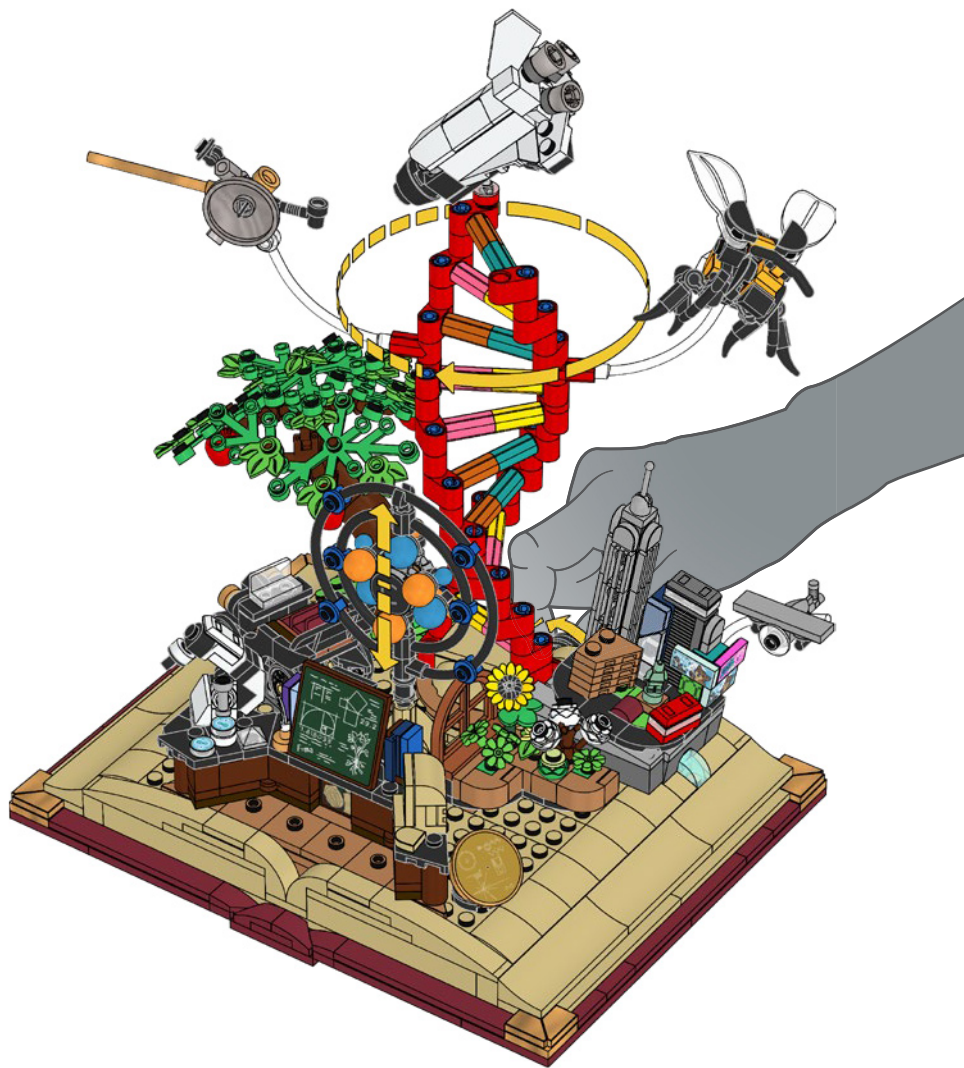




195

L'humble bourdon est essentiel au maintien de la bonne santé de la biodiversité et des écosystèmes à l'échelle de la planète.









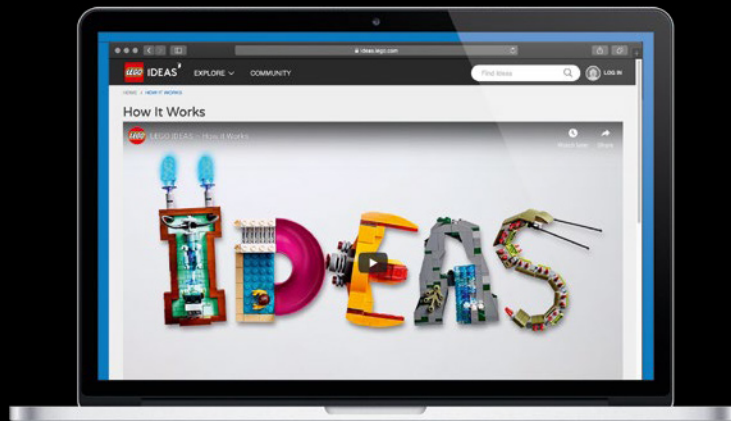
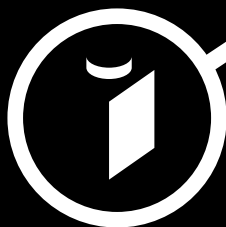
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СПОДЕЛЁТЕ ИДЕИТЕ СИ
PARĂDI SAVU IDEJU
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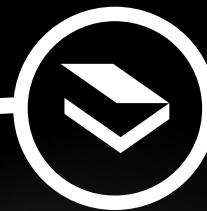


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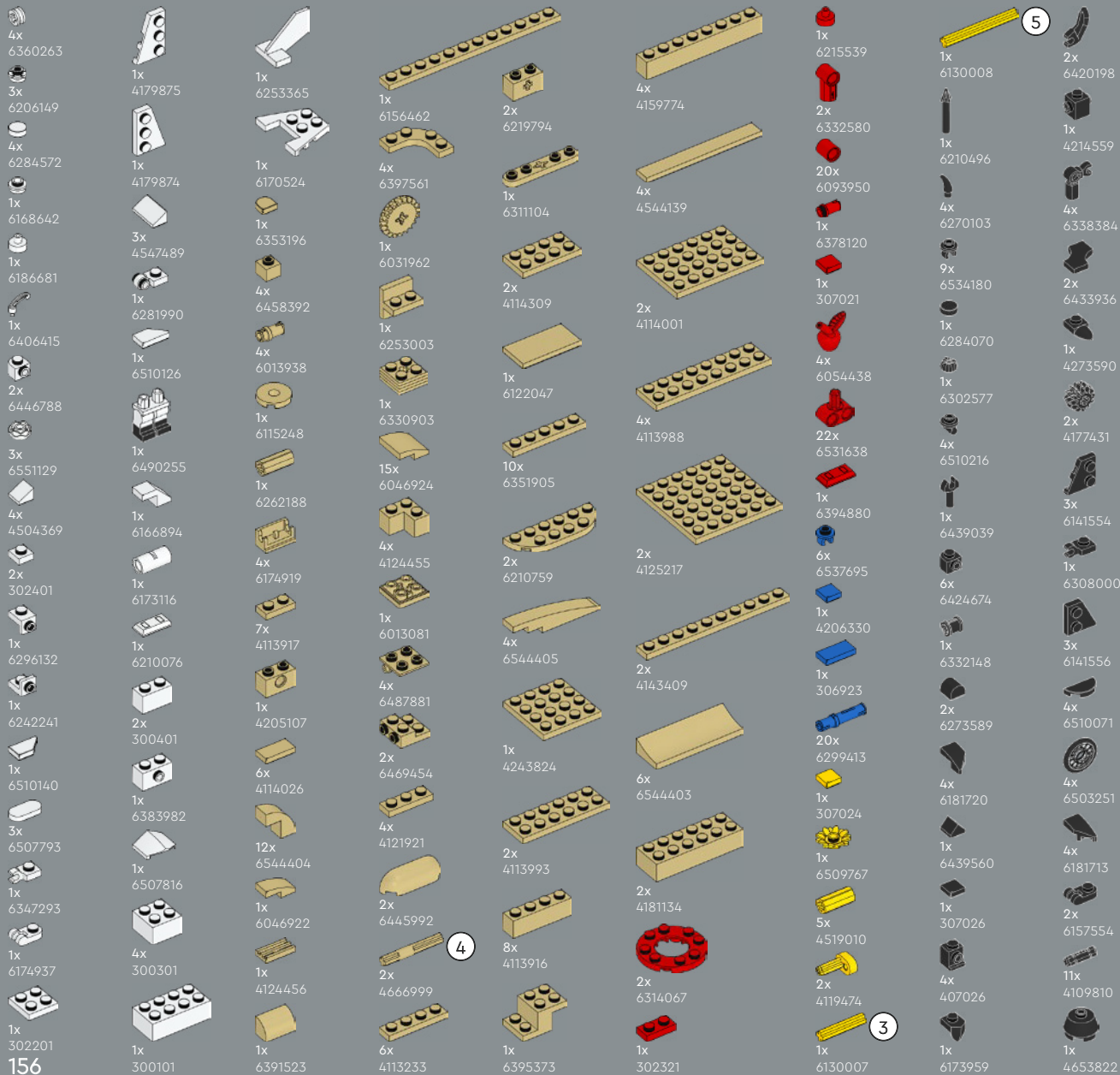
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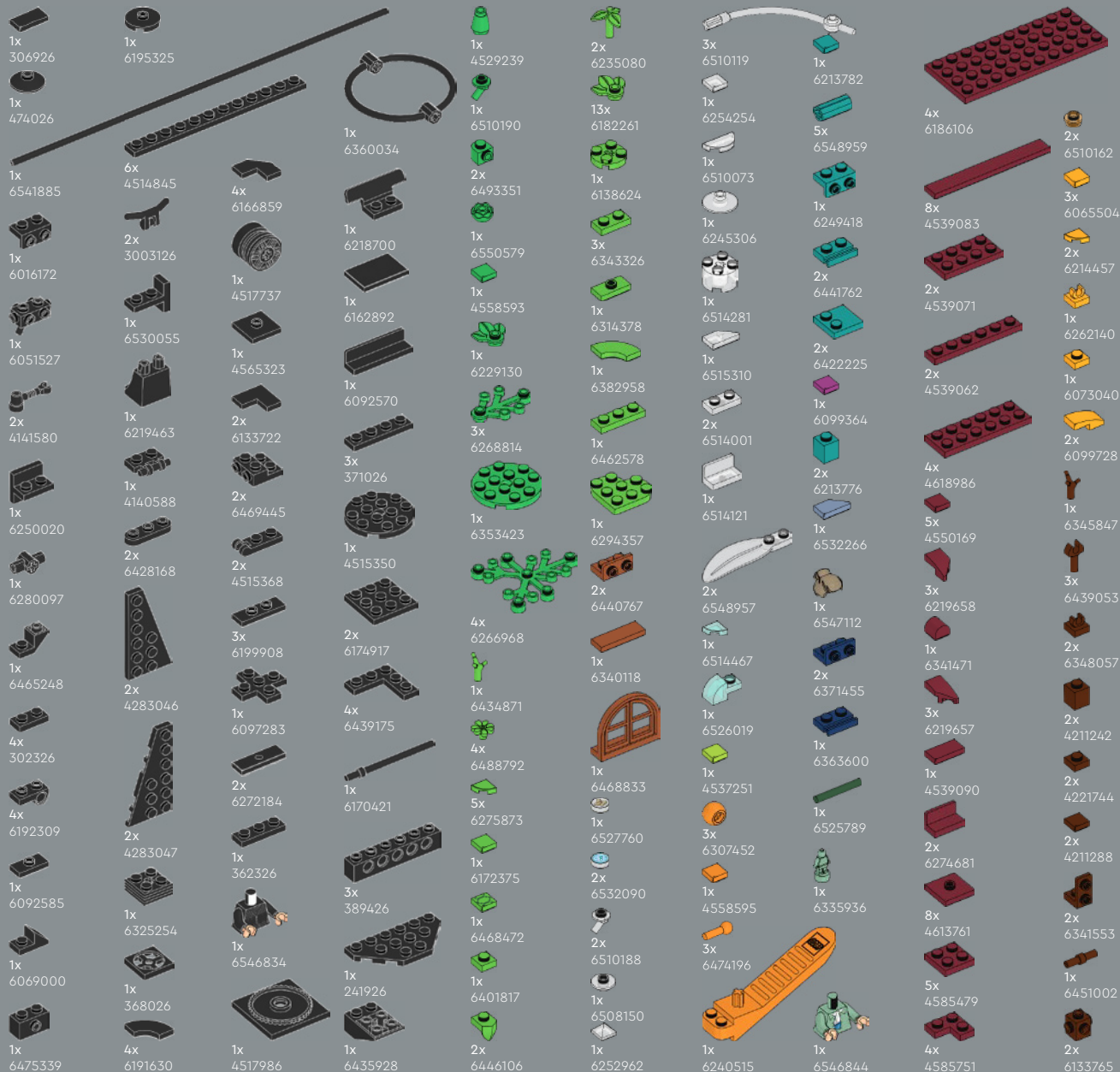
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