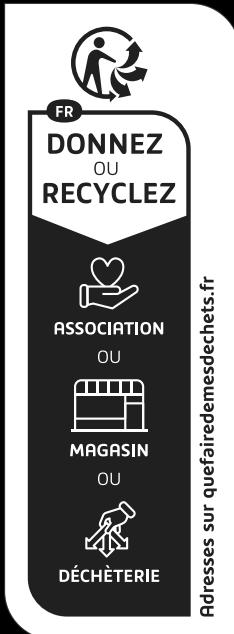
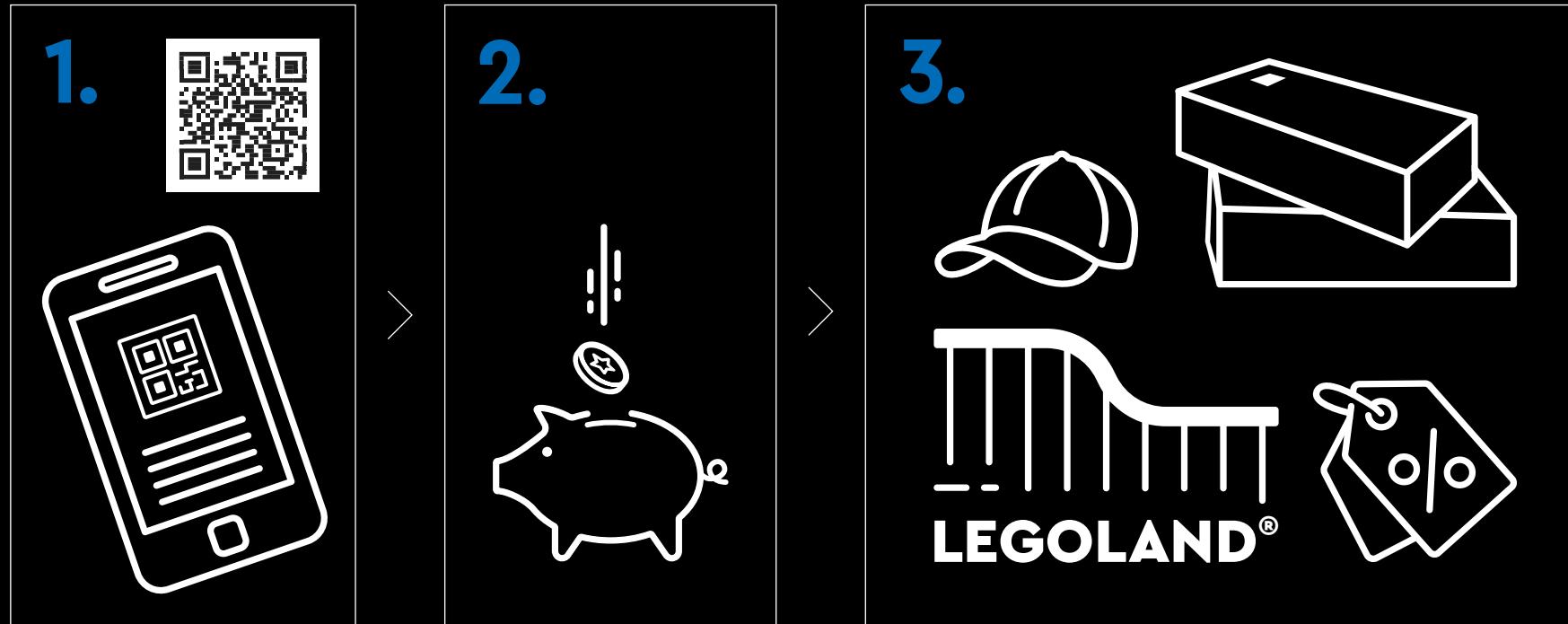


Booklet available in English on  
Heft in deutscher Sprache erhältlich auf  
Livret disponible en français sur  
Libretto disponibile in italiano su  
Folleto en español disponible en  
如需中文版手册, 请访问



[LEGO.com/sustainable-packaging](https://LEGO.com/sustainable-packaging)

# LEGO® VIP



1. Sign up 2. Earn points for purchases 3. Redeem points for rewards, experiences, discounts & more | 1. Melde dich an 2. Sammle Punkte bei jedem Kauf 3. Löse die Punkte für Belohnungen, Erlebnisse, Rabatte und Ähnliches ein | 1. Inscrivez-vous 2. Gagnez des points lors de vos achats 3. Échangez vos points contre des récompenses, des expériences, des remises et bien plus encore | 1. Iscriviti 2. Guadagna punti con i tuoi acquisti 3. Riscatta punti per premi, esperienze, sconti e altro ancora | 1. Regístrate 2. Gana puntos por tus compras 3. Canjea puntos por recompensas, experiencias, descuentos y mucho más | 1. Registe-se 2. Ganhe pontos em compras 3. Troque os pontos para prêmios, experiências, descontos e muito mais | 1. 注册 2. 购物赚积分 3. 用积分兑换奖励、体验、折扣等 | 1. Zarejestruj się 2. Zdobywaj punkty za zakupy 3. Wymieniaj punkty na rabaty, przygody i inne nagrody | 1. Zaregistrujte se 2. Sbírejte body za nákupy 3. Vyměňujte body za odmény, zážitky, slevy a spoustu dalšího | 1. Zaregistrujte sa 2. Získavajte body za nákupy 3. Uplatnite si body a získajte odmeny, rôzne zážitky, zľavy a ďalšie viac | 1. Regisztrálj 2. Szerezzen pontokat minden vásárlással 3. Váltsd be pontjaidat jutalmakra, élményekre, kedvezményekre és egyebekre | 1. Inscríete 2. Câștigă puncte pentru achiziții 3. Valorifică puncte pentru recompense, experiențe, reduceri și multe altele | 1. Регистрирайте се 2. Получавайте точки за покупки 3. Използвайте точките за награди, услуги, отстъпки и т.н. | 1. Registrejties 2. Pelni punktus par pirkumiem 3. Izmanto punktus, lai saņemtu balvas, izklaides iespējas, atlaides un daudz ko citu | 1. Registreeru 2. Teeni ostude eest punkte 3. Lunasta punktide eest preemiad, elamused, allahindlused ja muu | 1. Užsiregistruokite 2. Pelnkyite tašķu uz pirkinius 3. Panaudokite tašķus atlygiui, funkcijoms, nuolaidoms ir ne tik



## WELCOME TO LEGO® ART

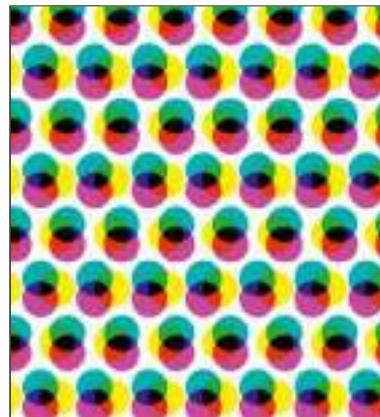
- From humble roots in pulp prints to a **cultural phenomenon** – the comic book genre has continually transformed storytelling through art. With innovative use of **graphic design** and **printing techniques**, **complex storylines** and **strongly defined characters**, it continues to influence pop art and other media. And now, for the fans, we're taking it **one step further** – create your own **Spider-Man comic panel** and immerse yourself in the **LEGO® Art experience**.

PS: Don't miss the **amazing Soundtrack!**



# APPLYING THE BEN DAY PROCESS

● **Did you know?** Comic books released between the 1930s and 1980s were often printed with techniques inspired by the **Ben Day process**. Developed for **newspaper comic strips** in 1879 – by illustrator and painter Benjamin Henry Day Jr. – the technique adds areas of colour to black and white prints by spacing **grids of coloured dots or lines**. Originally used to **save ink** and **reduce costs**, the Ben Day process has inspired generations of artists.



Ben Day-inspired  
mid-century pop art .....

The technique recreated  
with LEGO® elements .....



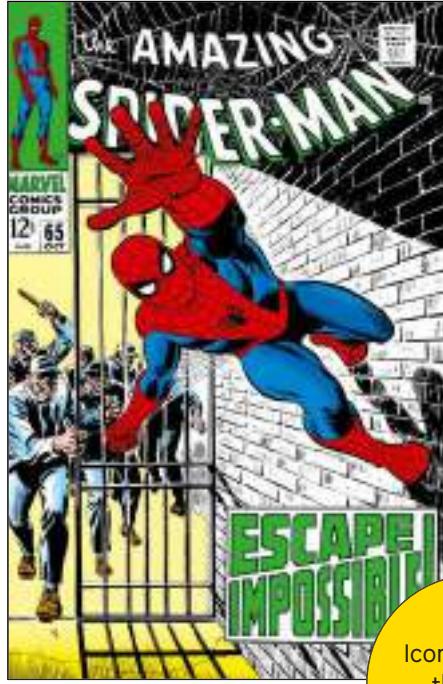
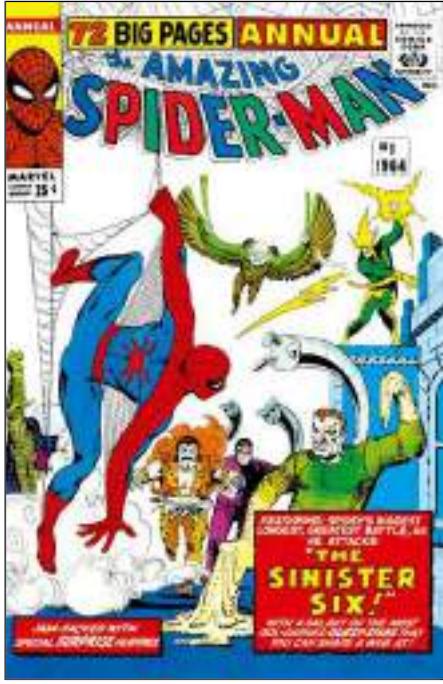
# 1962

## ALONG CAME A SPIDER

● **Peter Parker** --- loveably awkward, gangly teen/friendly neighbourhood super hero --- first appeared in the August 1962 issue of **AMAZING FANTASY #15**. The character won the hearts of Marvel fans and soon featured in his first independent comic book **THE AMAZING SPIDER-MAN (1963) #1**. Written by comic book icon **Stan Lee** and illustrated by **Steve Ditko** and **Sol Brodsky**, the story follows Peter shortly after the death of his beloved **uncle Ben**.

The Amazing Spider-Man continues to weave a web of **dedicated fans** all over the world – Six decades on, he has starred in over **900** AMAZING SPIDER-MAN comic books, plus features, annuals, collections, newspaper strips, films, games, plays, TV series and more.





Iconic covers  
through  
the years





## BUILD & DISPLAY – EDITOR'S NOTES:

- **AND NOW...** Before you begin, make sure you find a space **big** enough for the frame – and **sort** your LEGO® bricks. The **step-by-step guide** takes you through a **unique building experience** as you watch your Spider-Man comic panel **come to life!**





 **SOUNDTRACK**  
Only in English



## IMPORTANT BULLETIN!

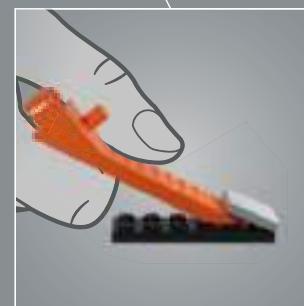
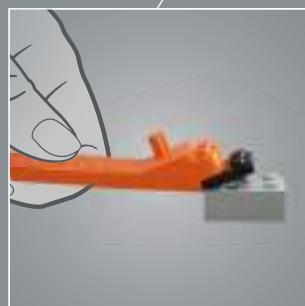
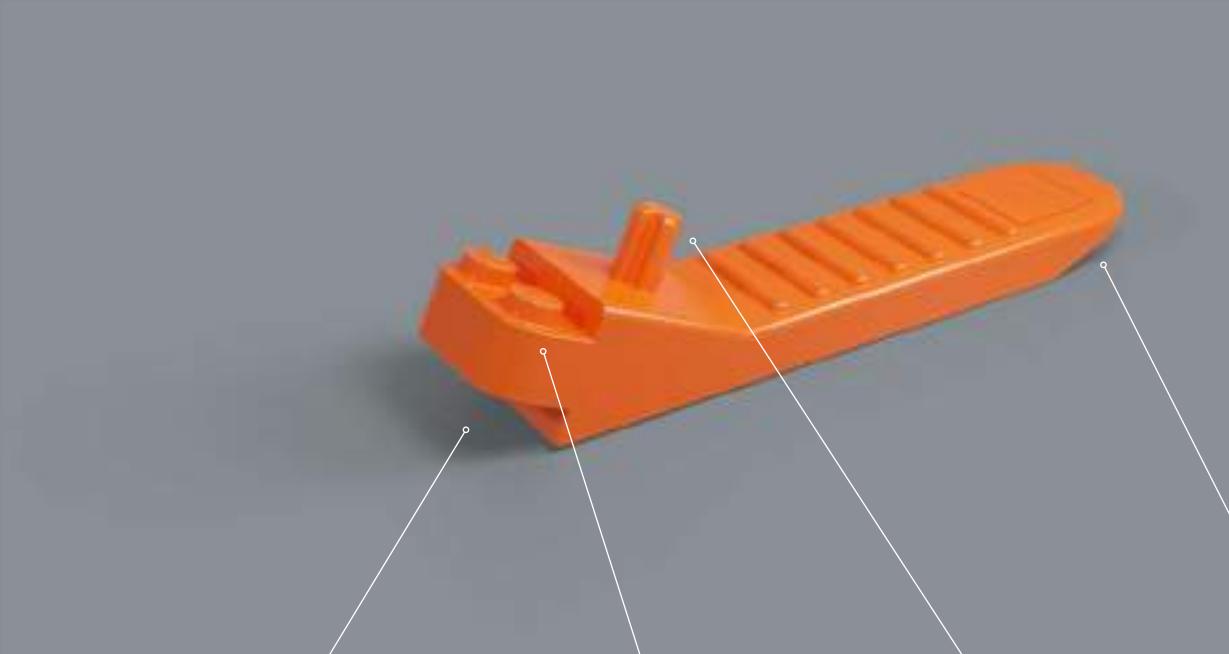
● **Don't miss** the guided tour **behind the scenes** of your LEGO® Art Spider-Man set! Scan the QR code to play the **Soundtrack**, with designer interviews and anecdotes from the history of **Spider-Man comic books**.

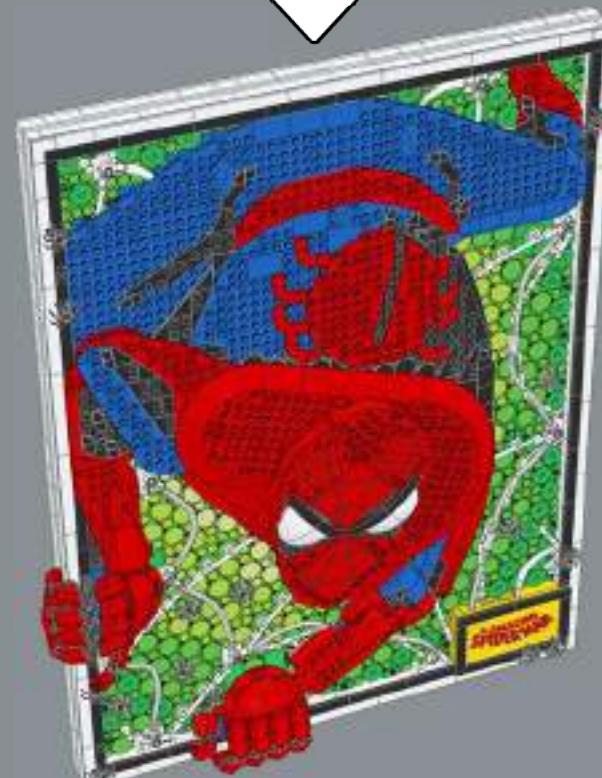
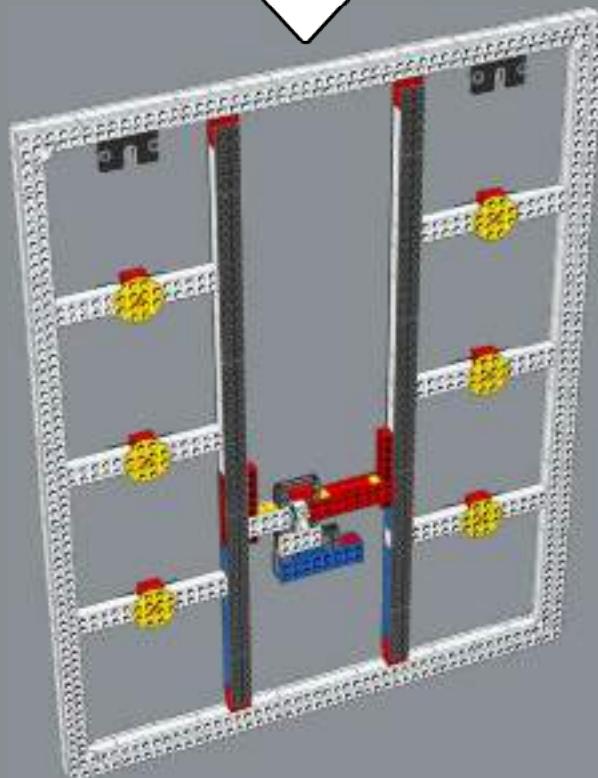
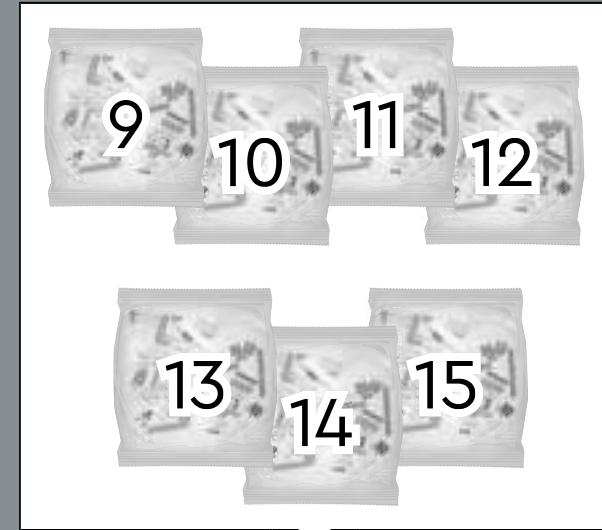
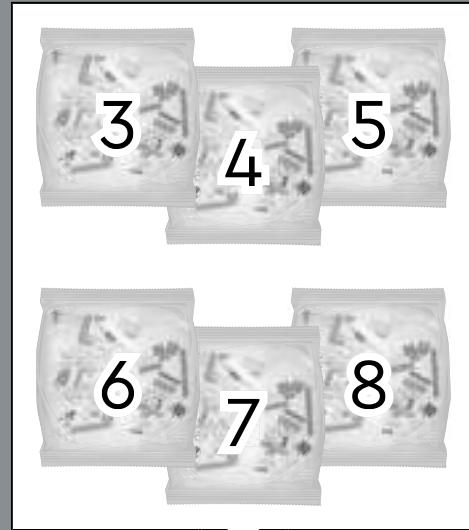
## DO YOU FEEL THAT?

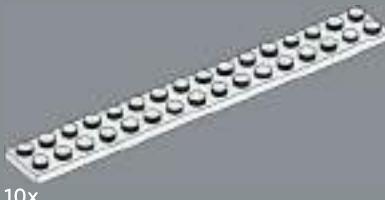
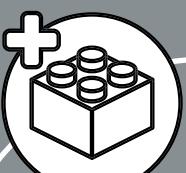
Could it be your **Spidey-builder sense** tingling? You might notice we've used loads of **advanced math** to create a fun building experience – and that's just how Peter Parker would like it.

## HAVE A GAS!

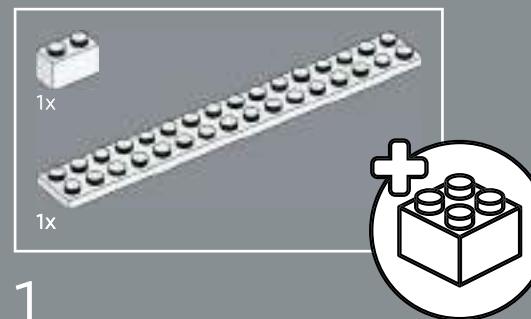
Reconnect with your inner **super hero** and spin yourself an Amazing Fantasy web of **creative art**.



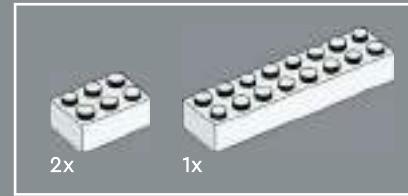
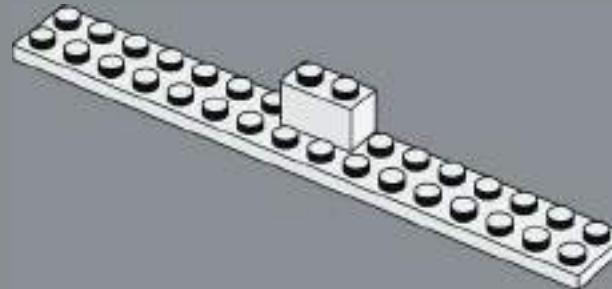




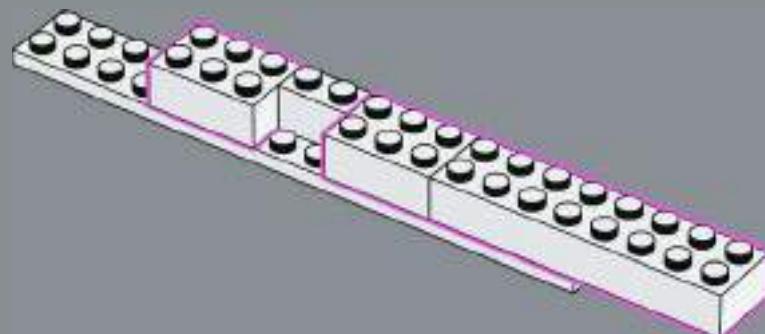
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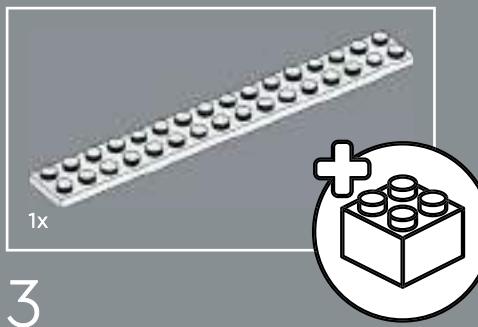


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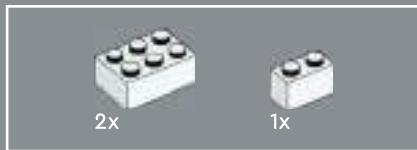
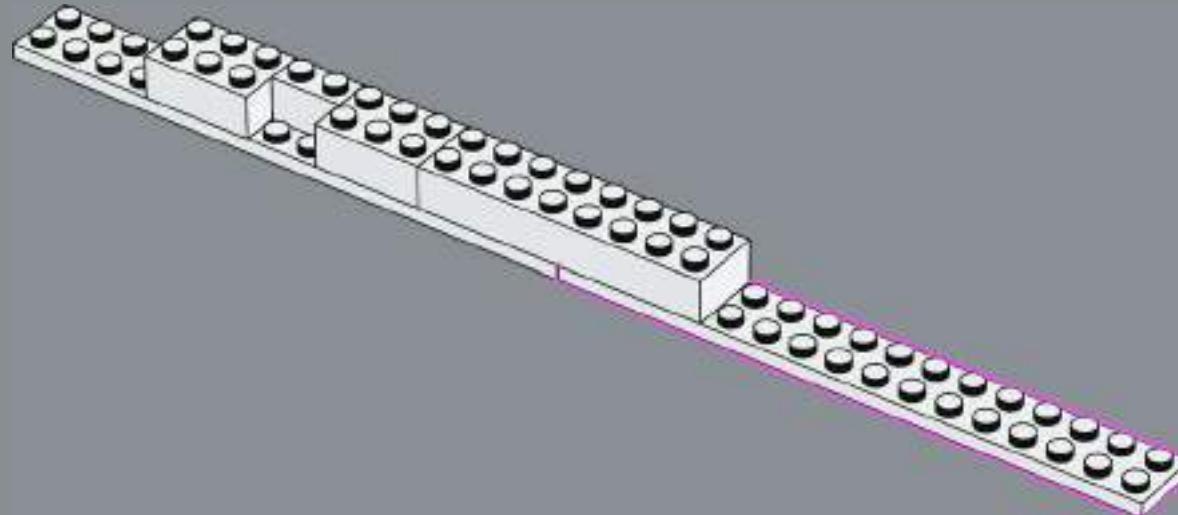


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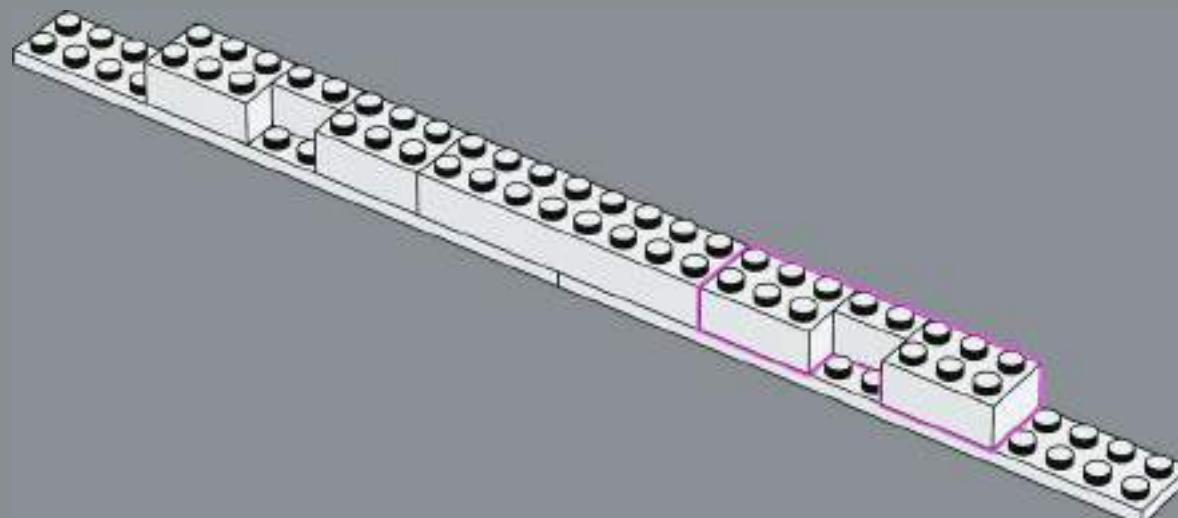


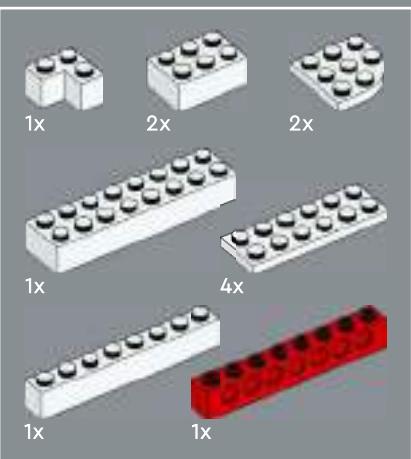


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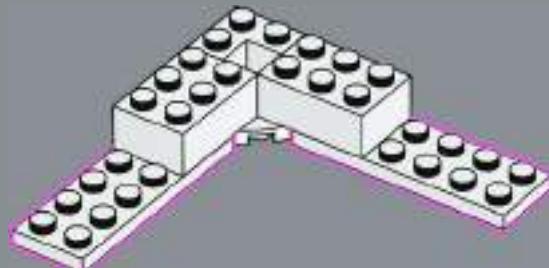




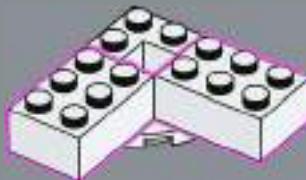
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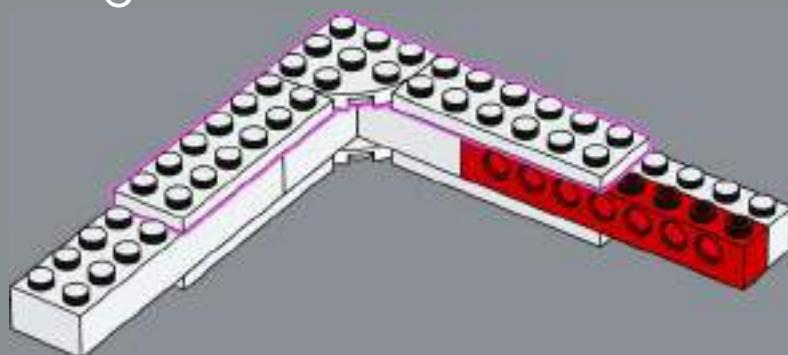
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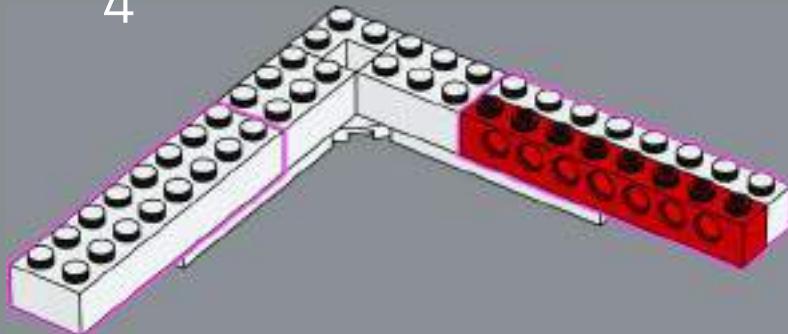
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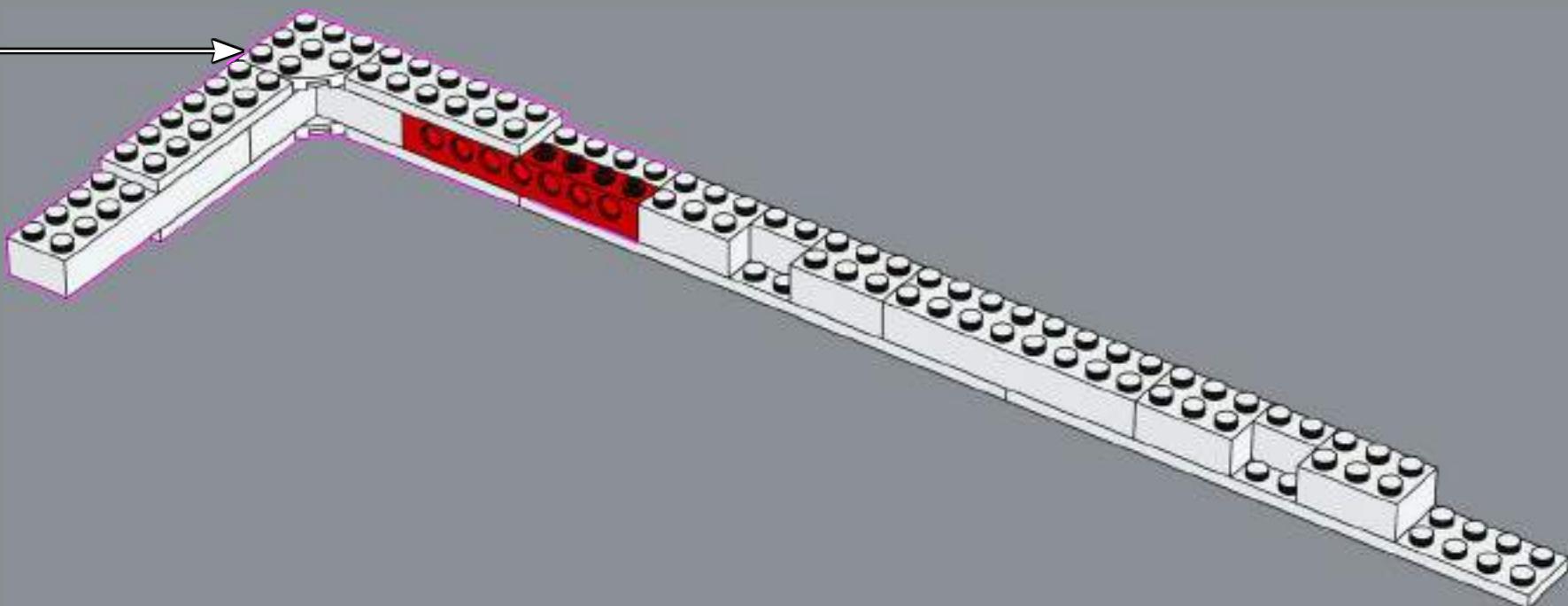


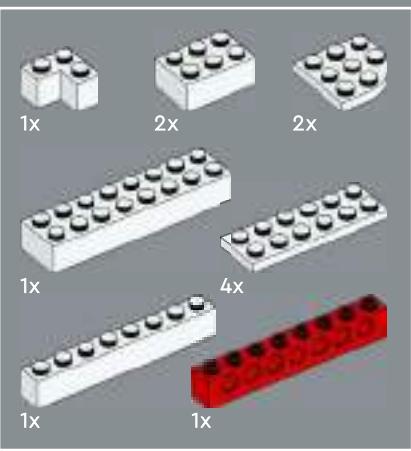
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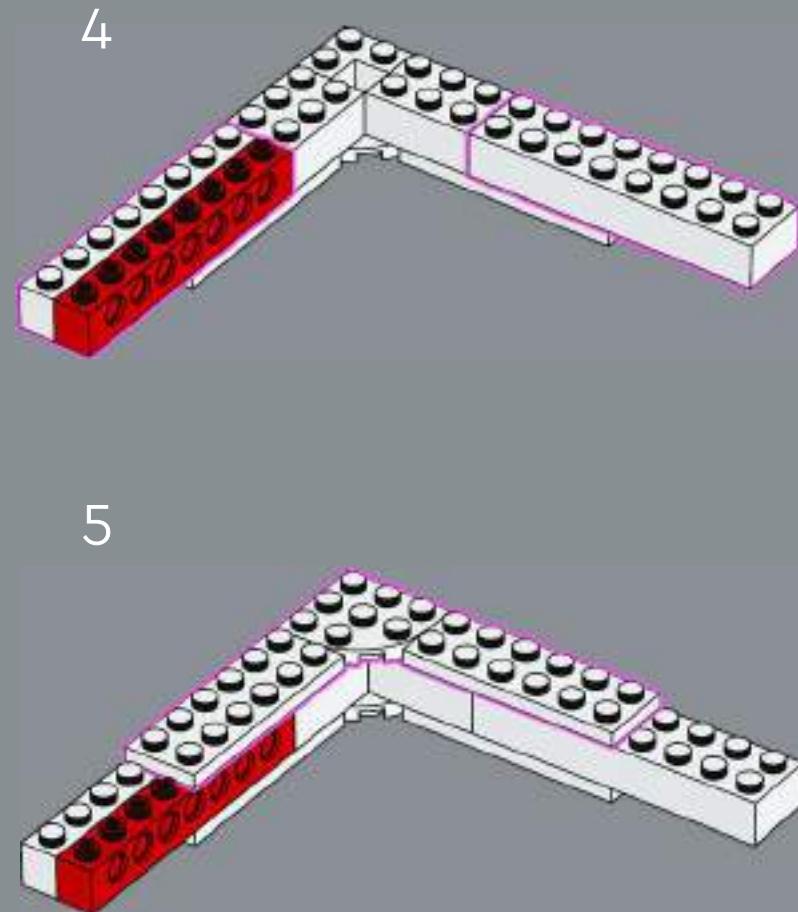
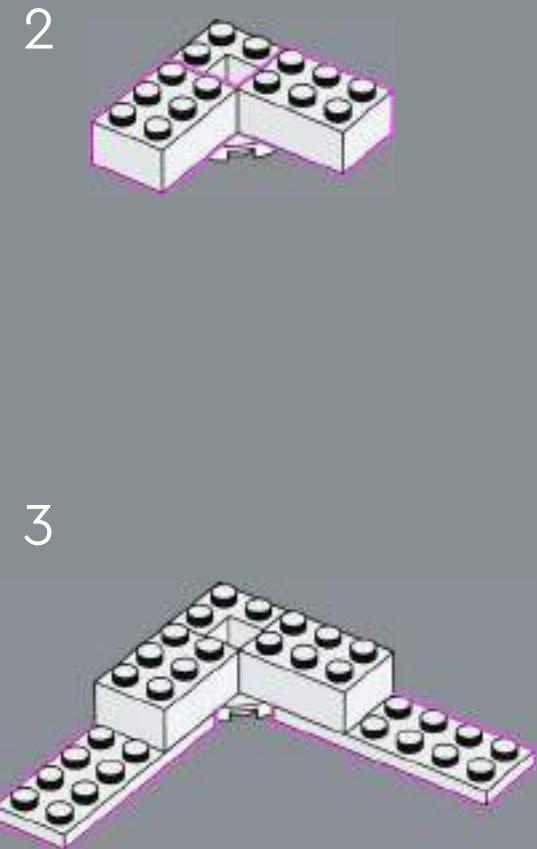
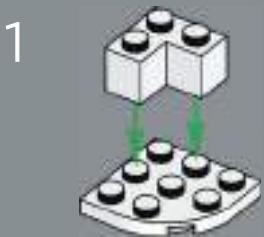
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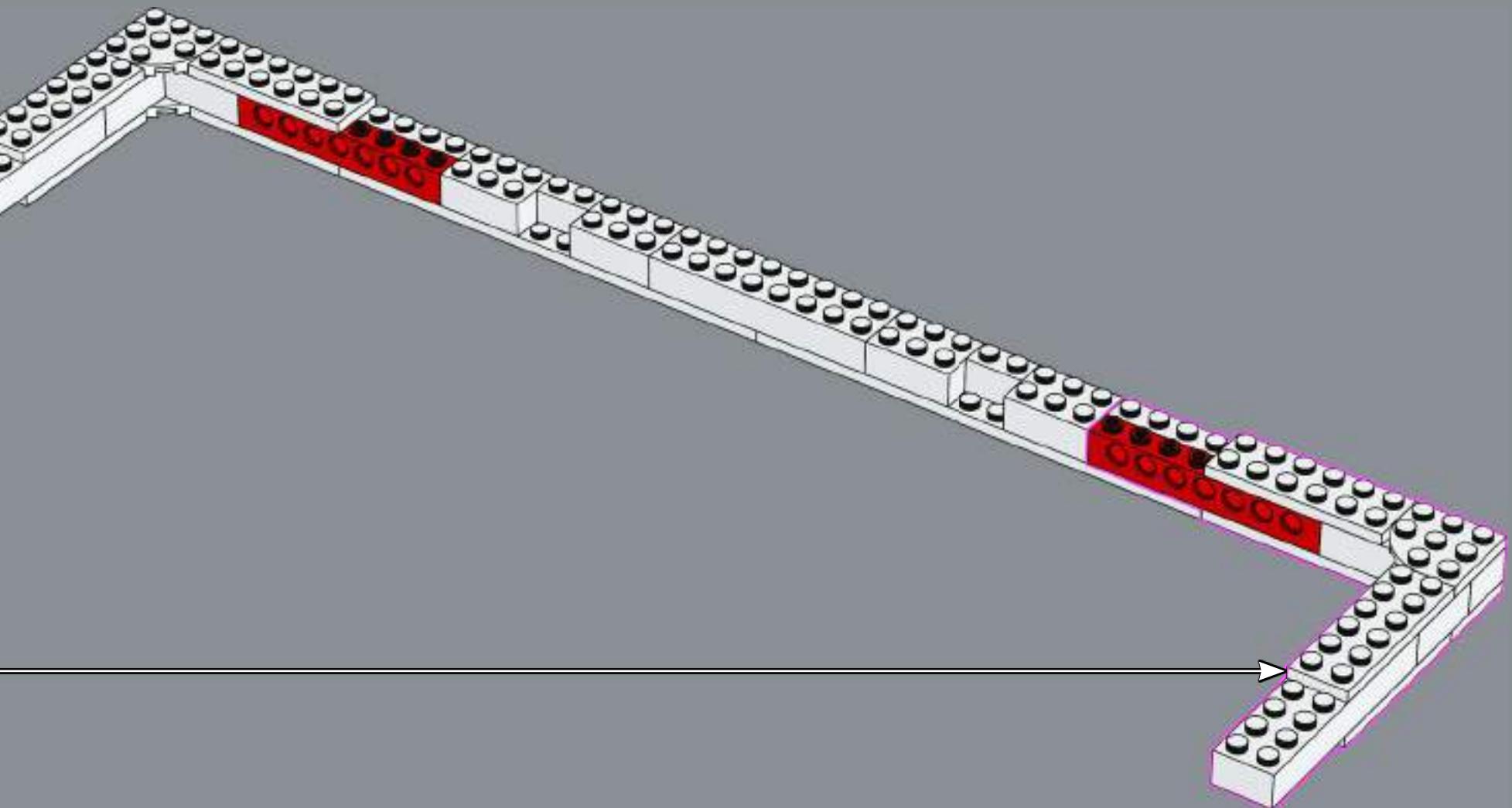






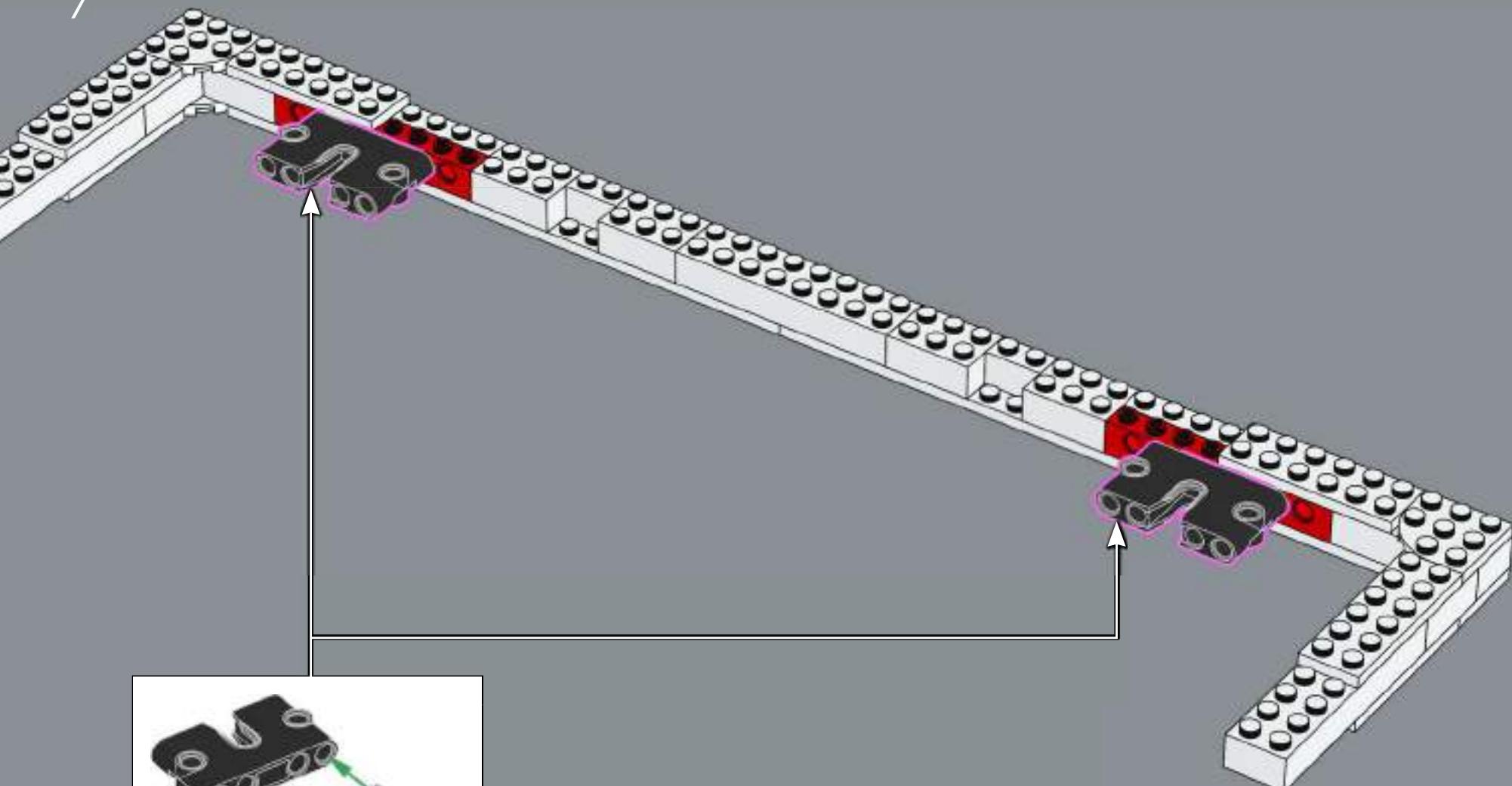
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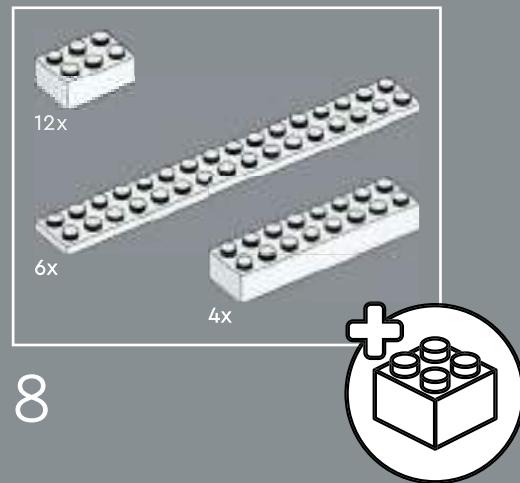
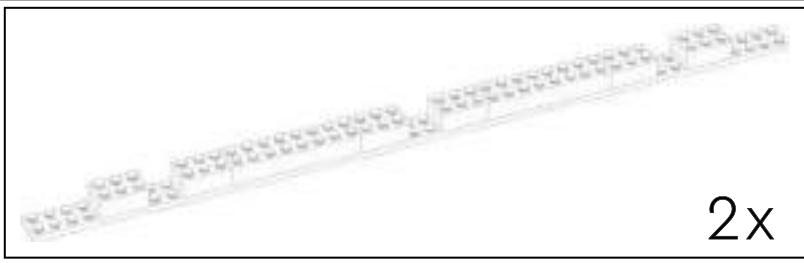




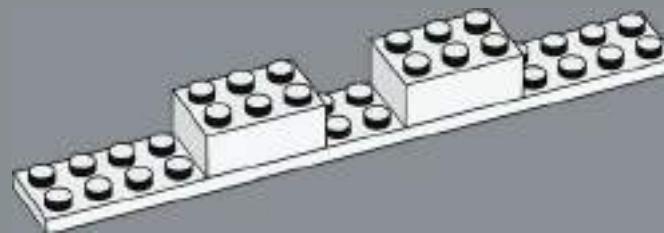


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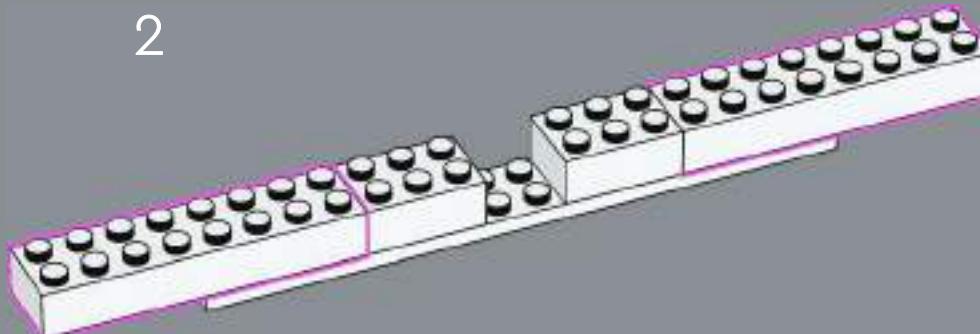


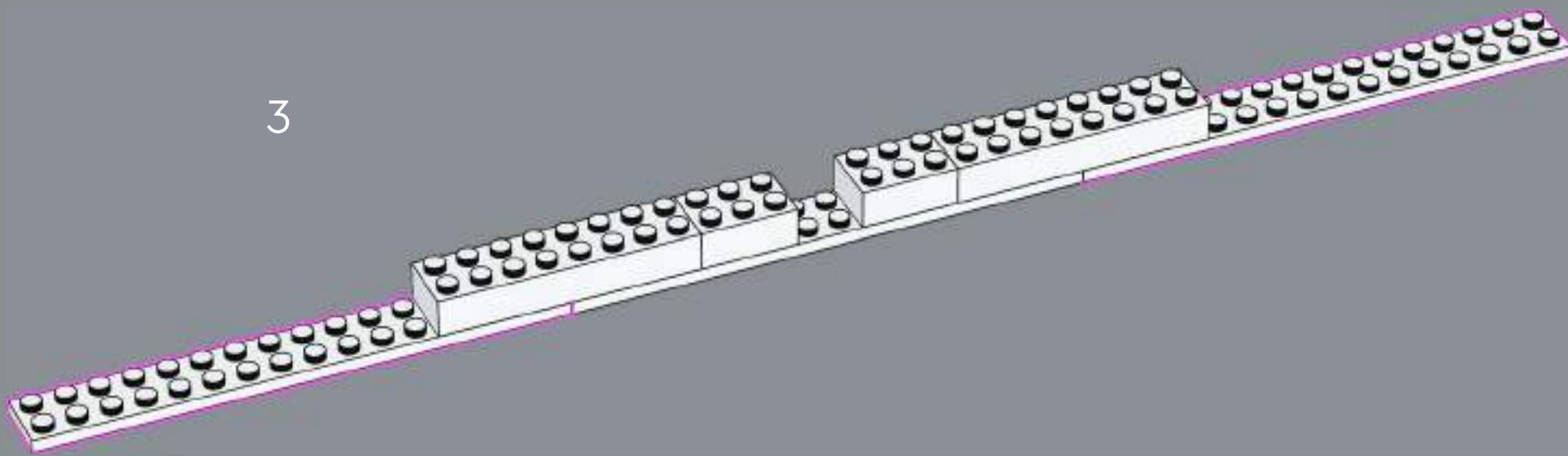


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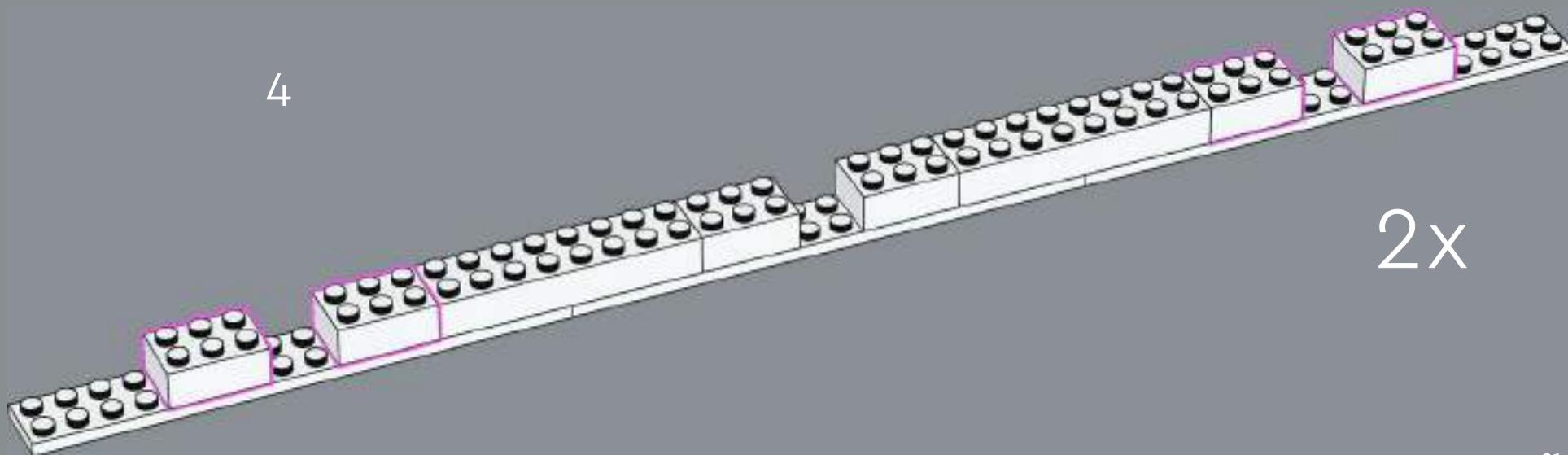


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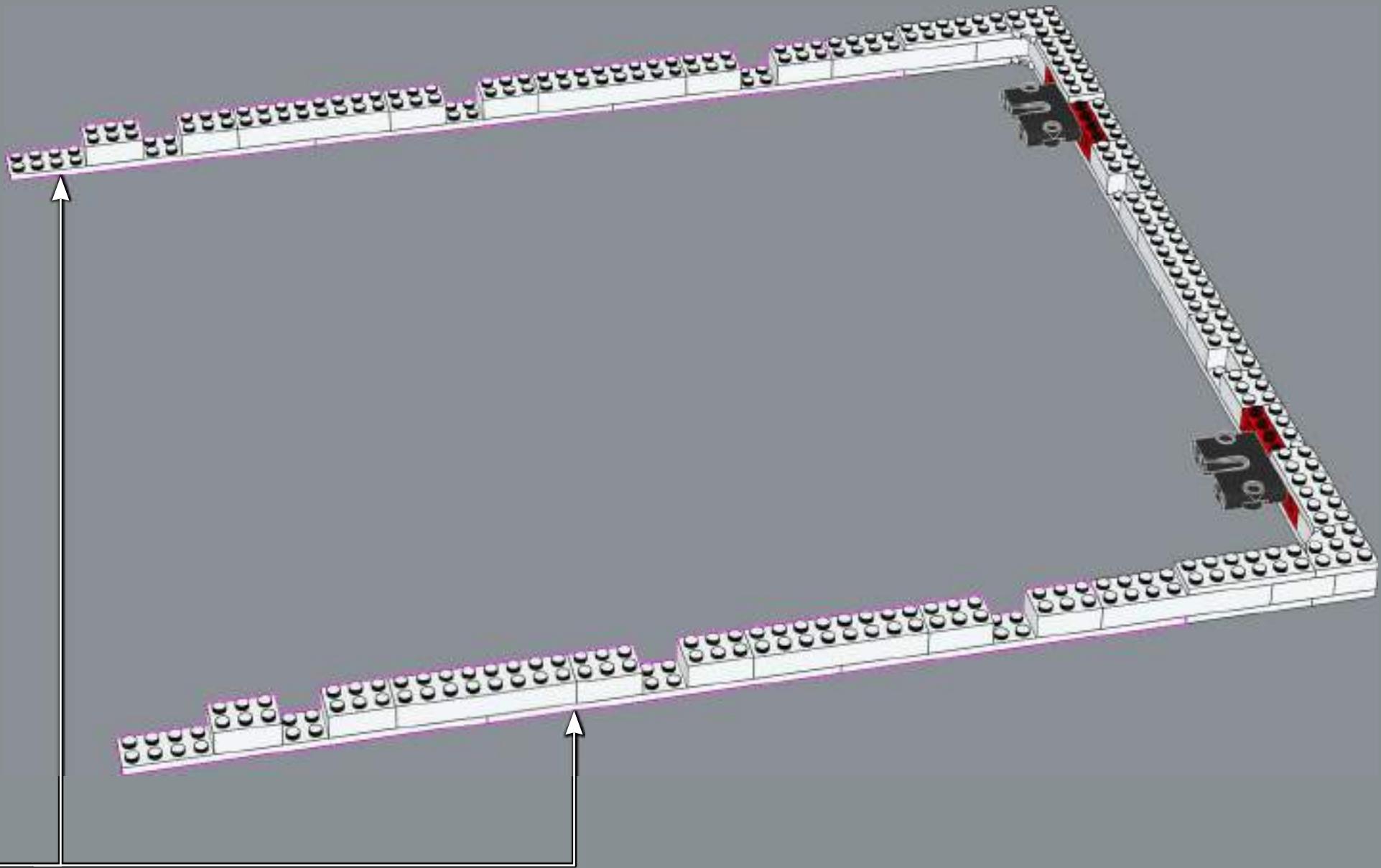


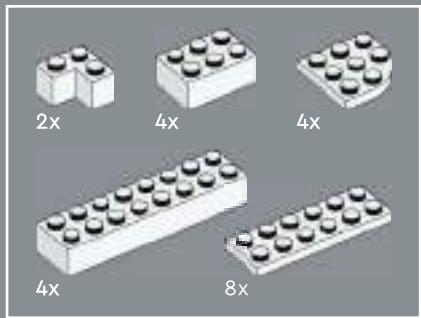
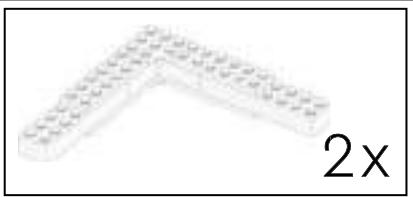
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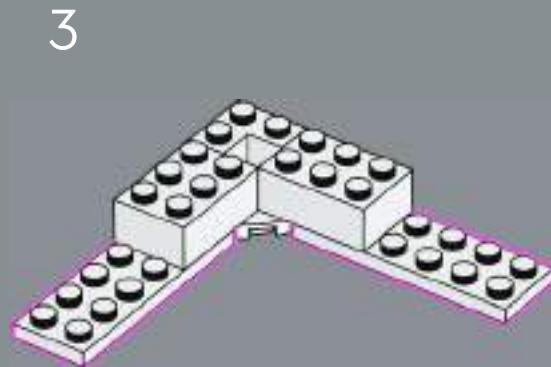
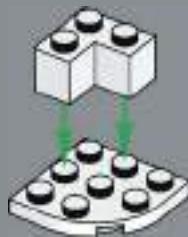
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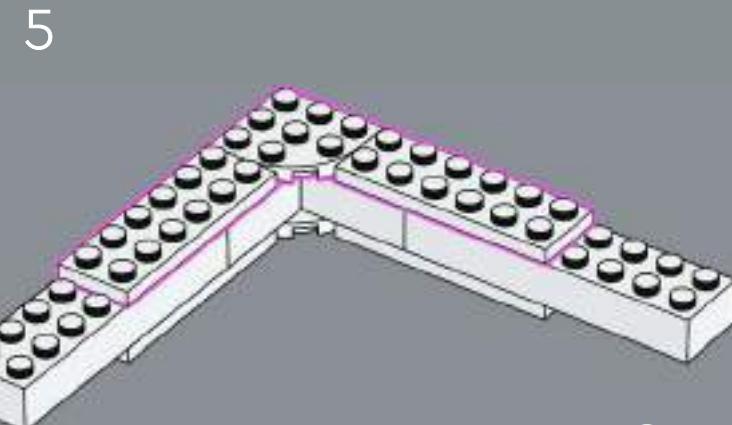
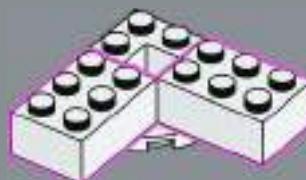




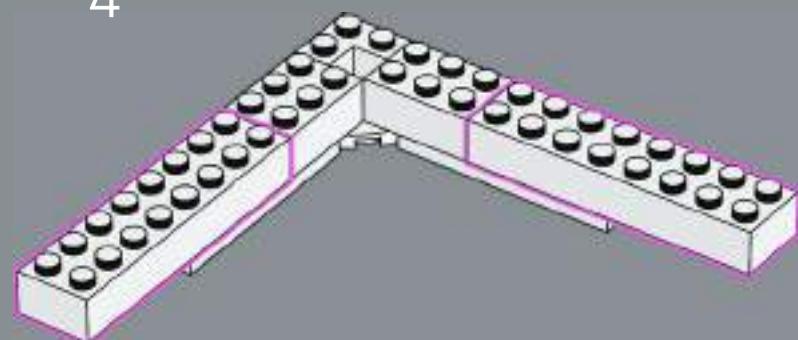
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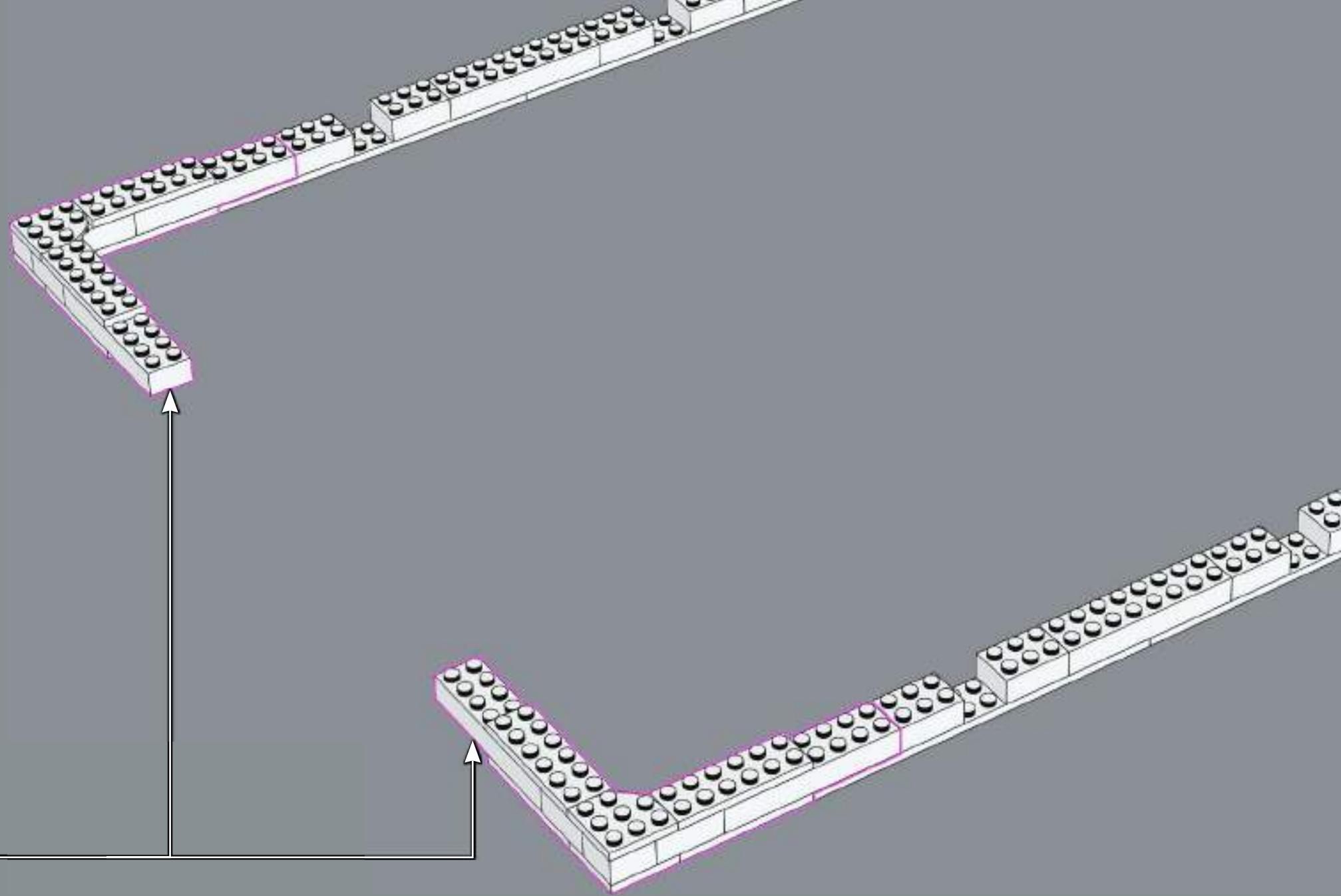
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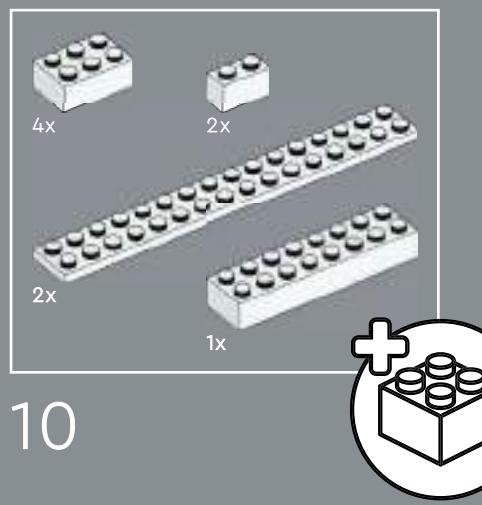


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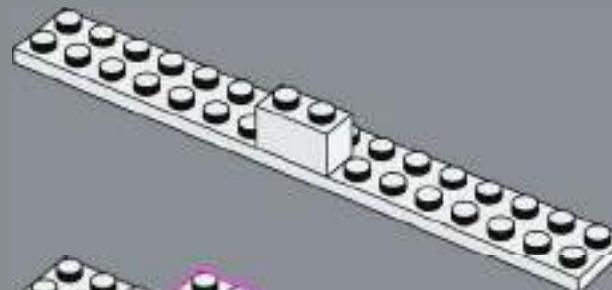
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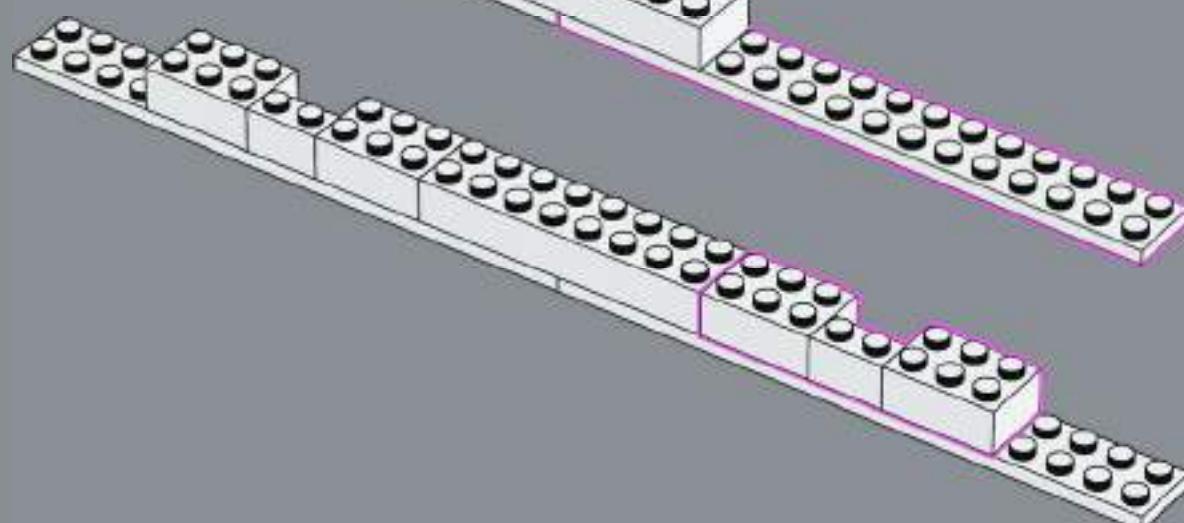
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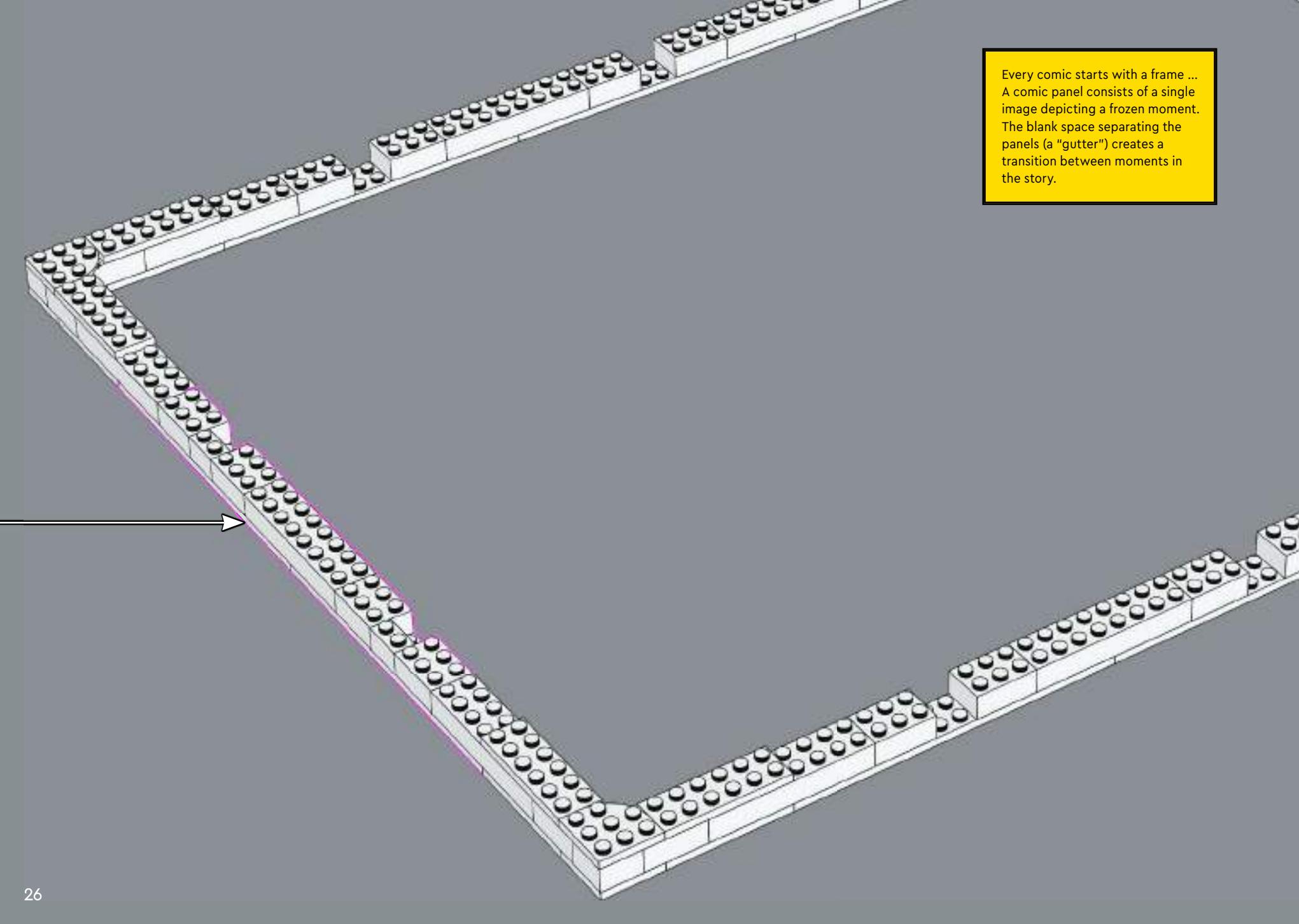


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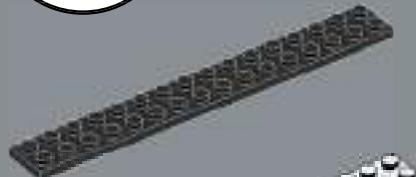
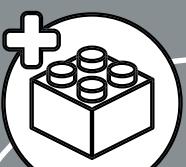


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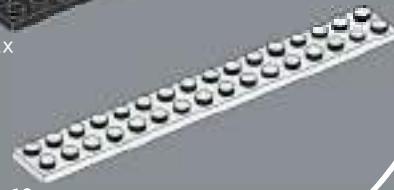




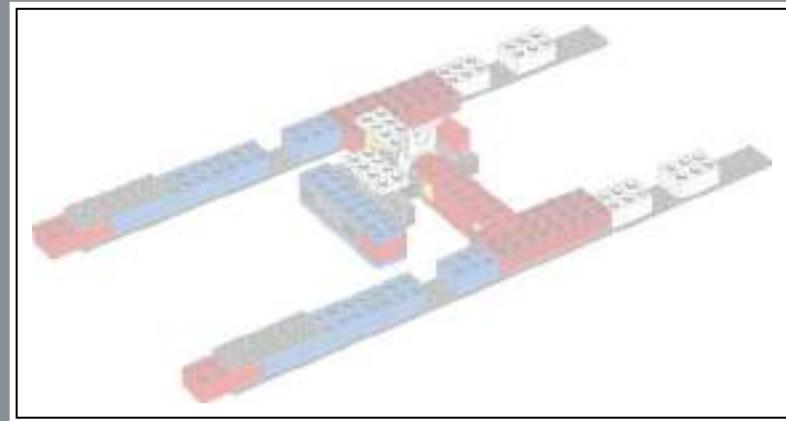
Every comic starts with a frame ...  
A comic panel consists of a single  
image depicting a frozen moment.  
The blank space separating the  
panels (a "gutter") creates a  
transition between moments in  
the story.



12x



10x

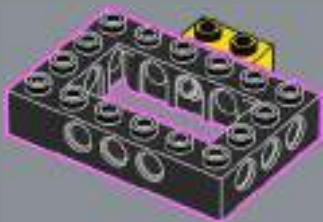


11





12

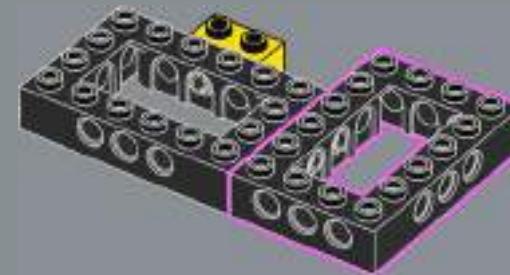


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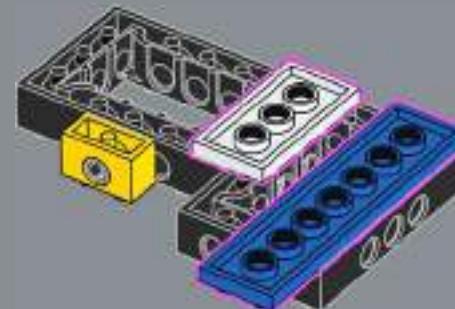
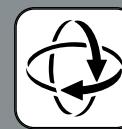
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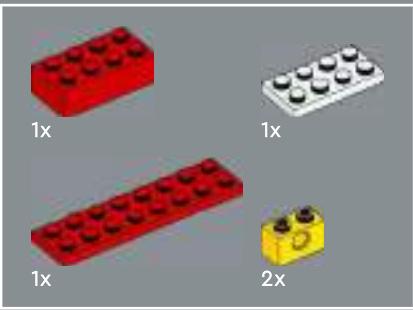


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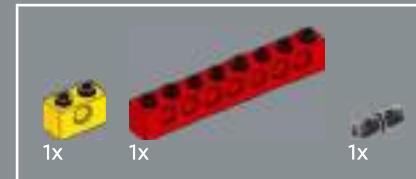
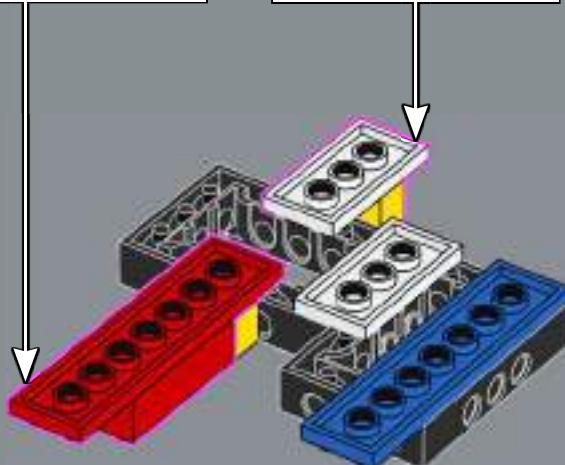
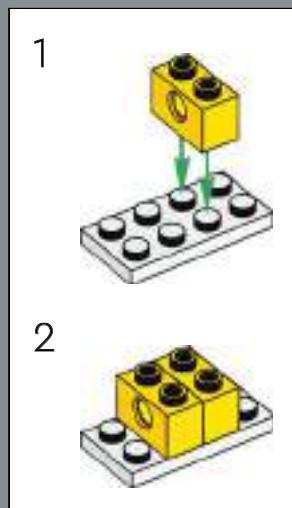
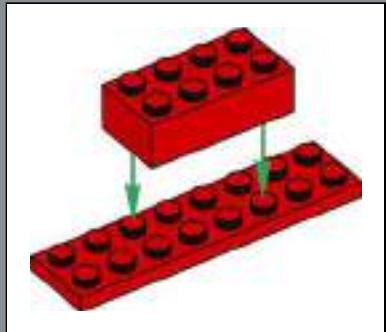


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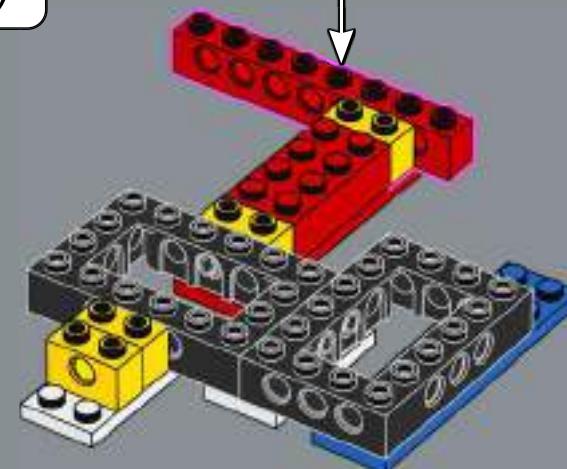
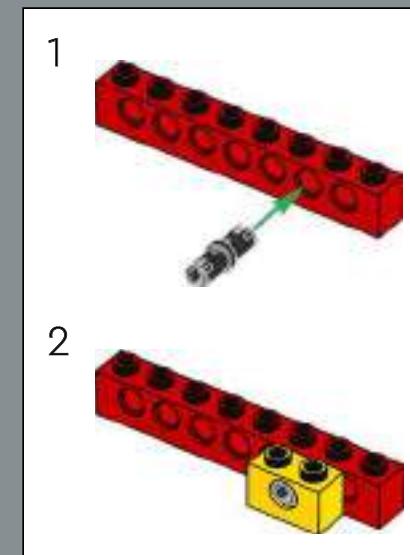


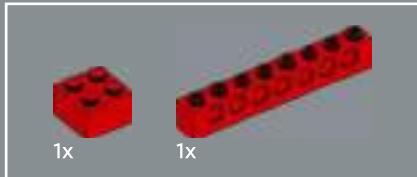


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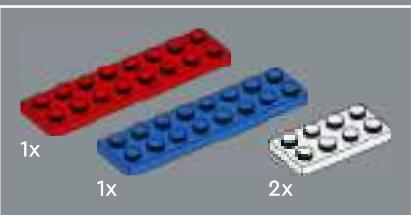
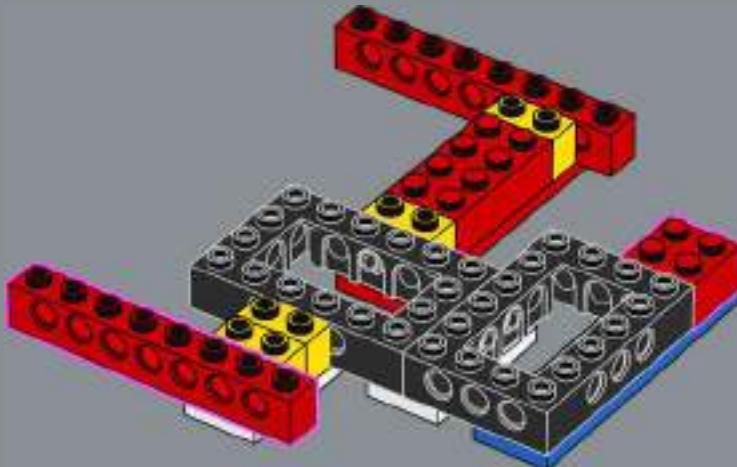


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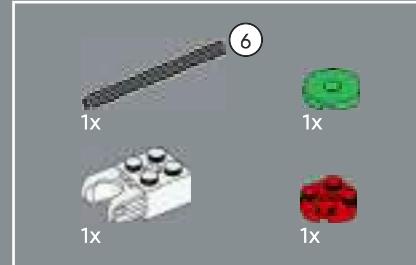
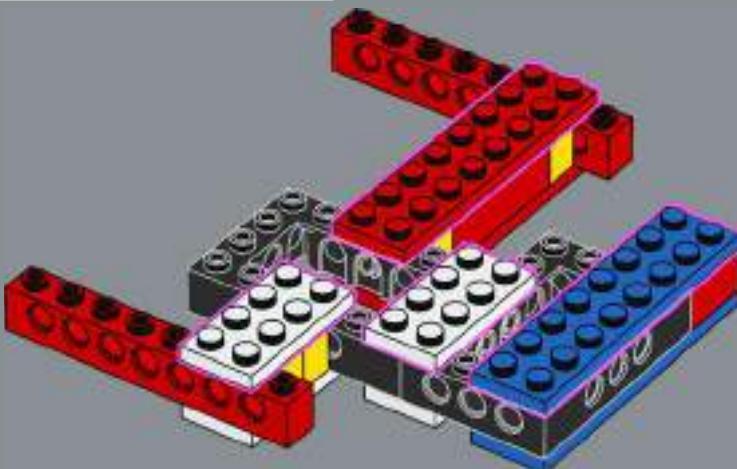




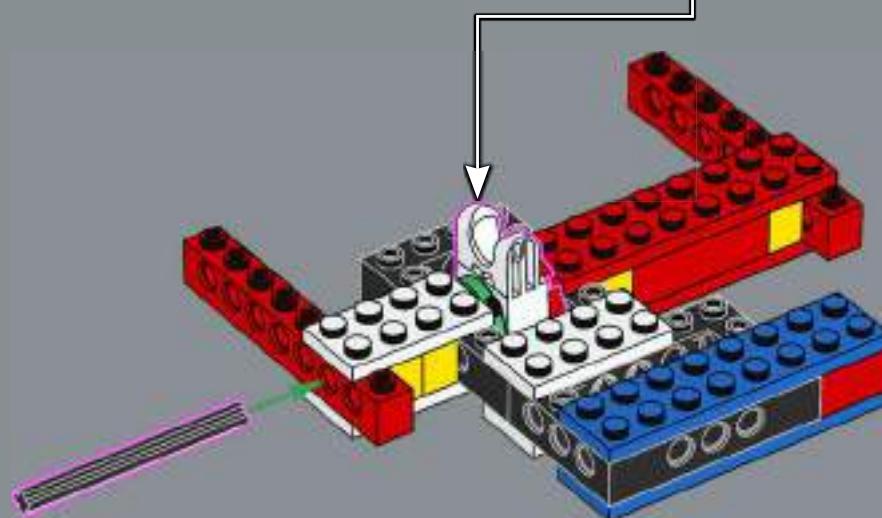
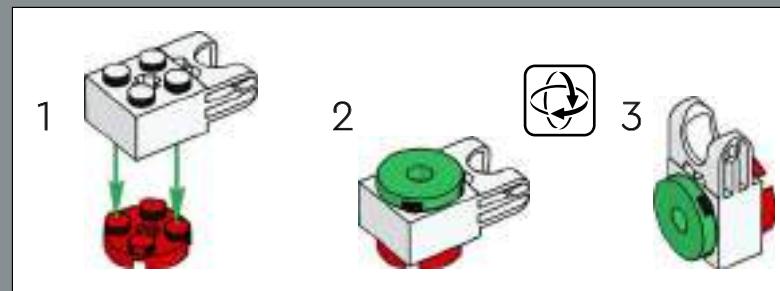
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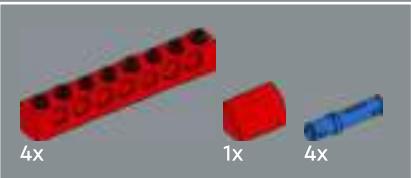


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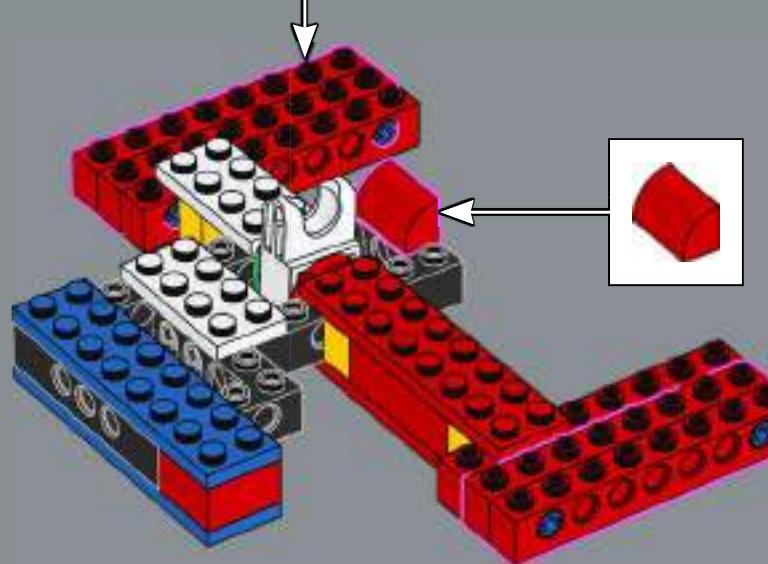
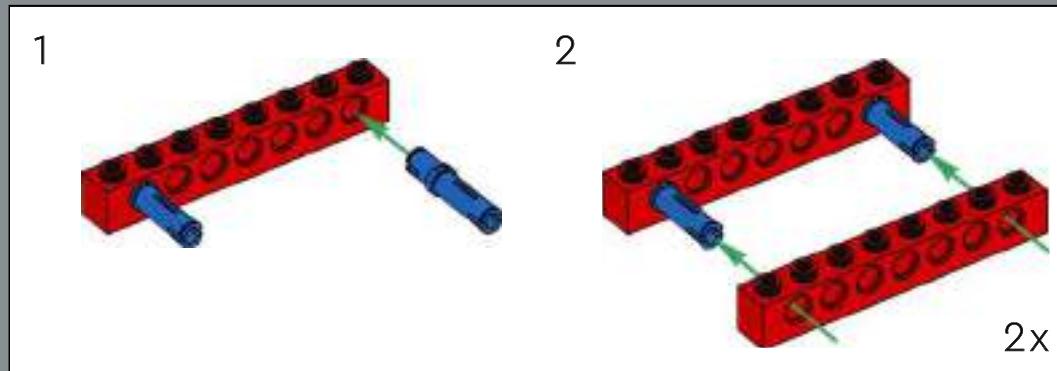


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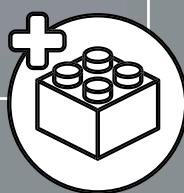
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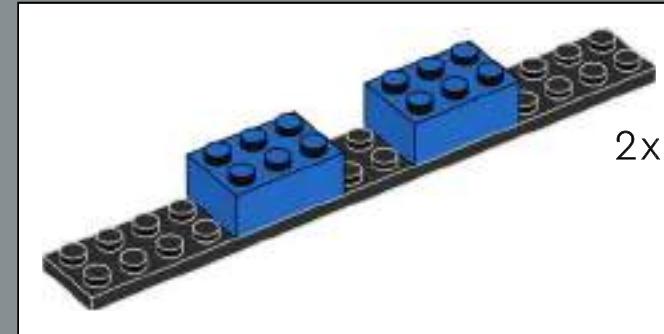


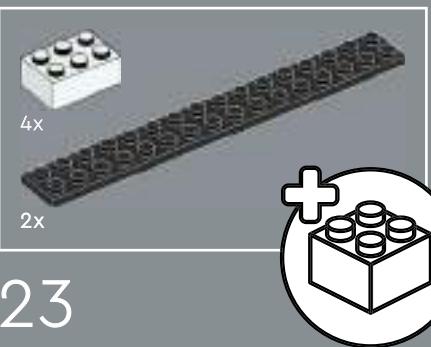
4x

2x

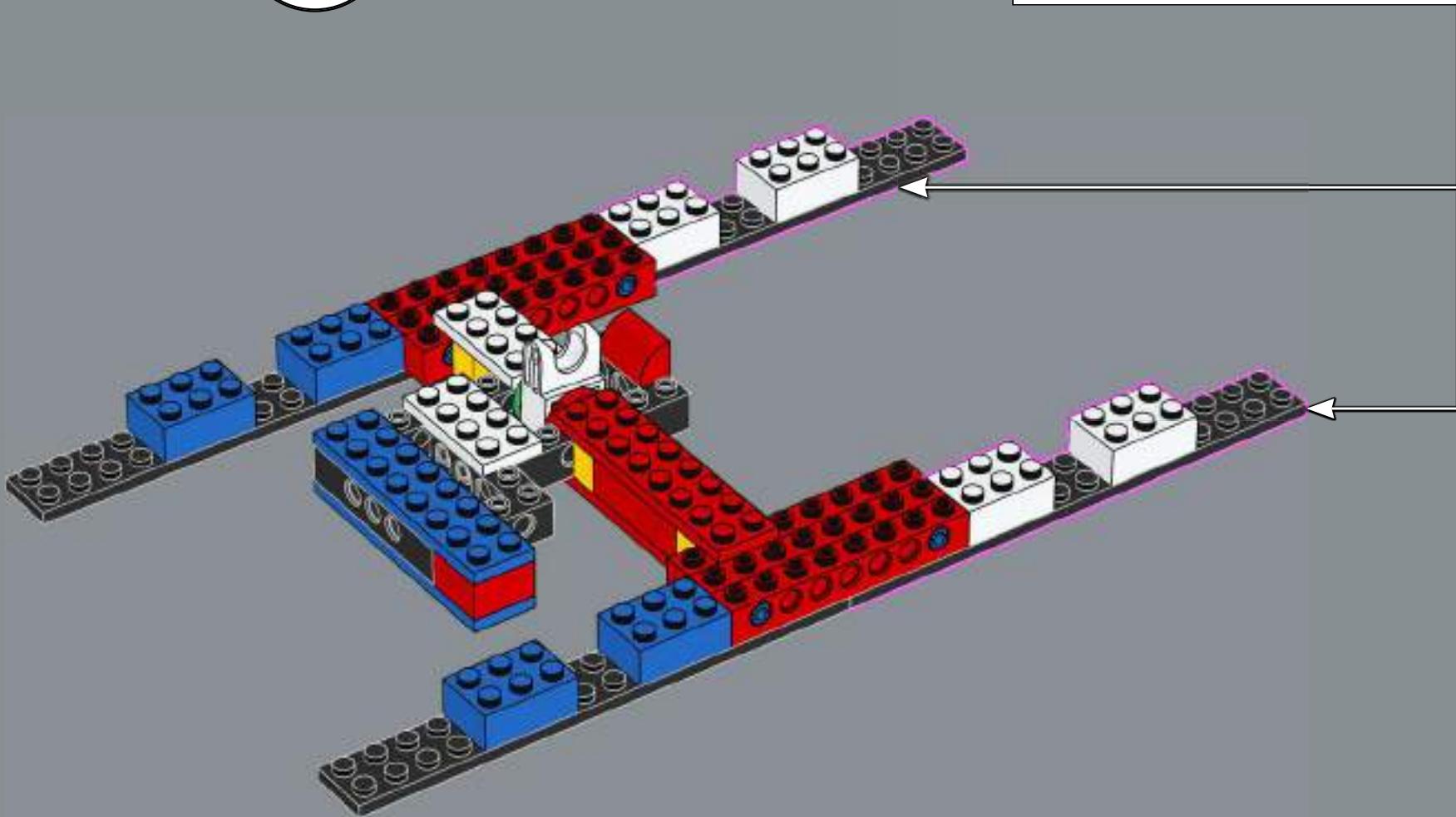
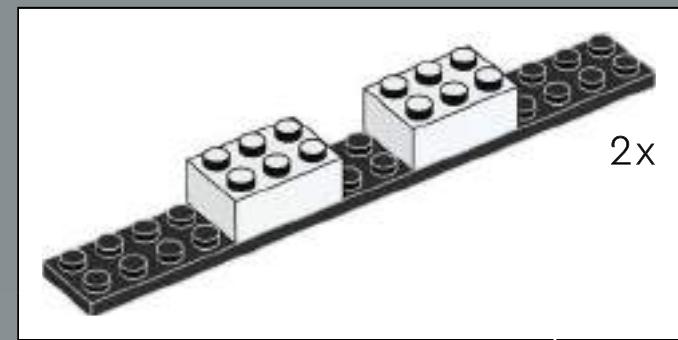


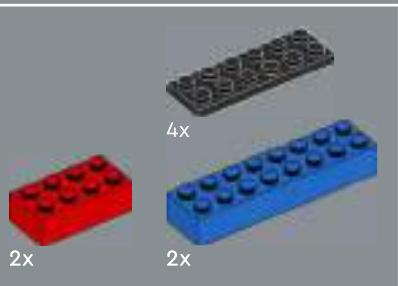
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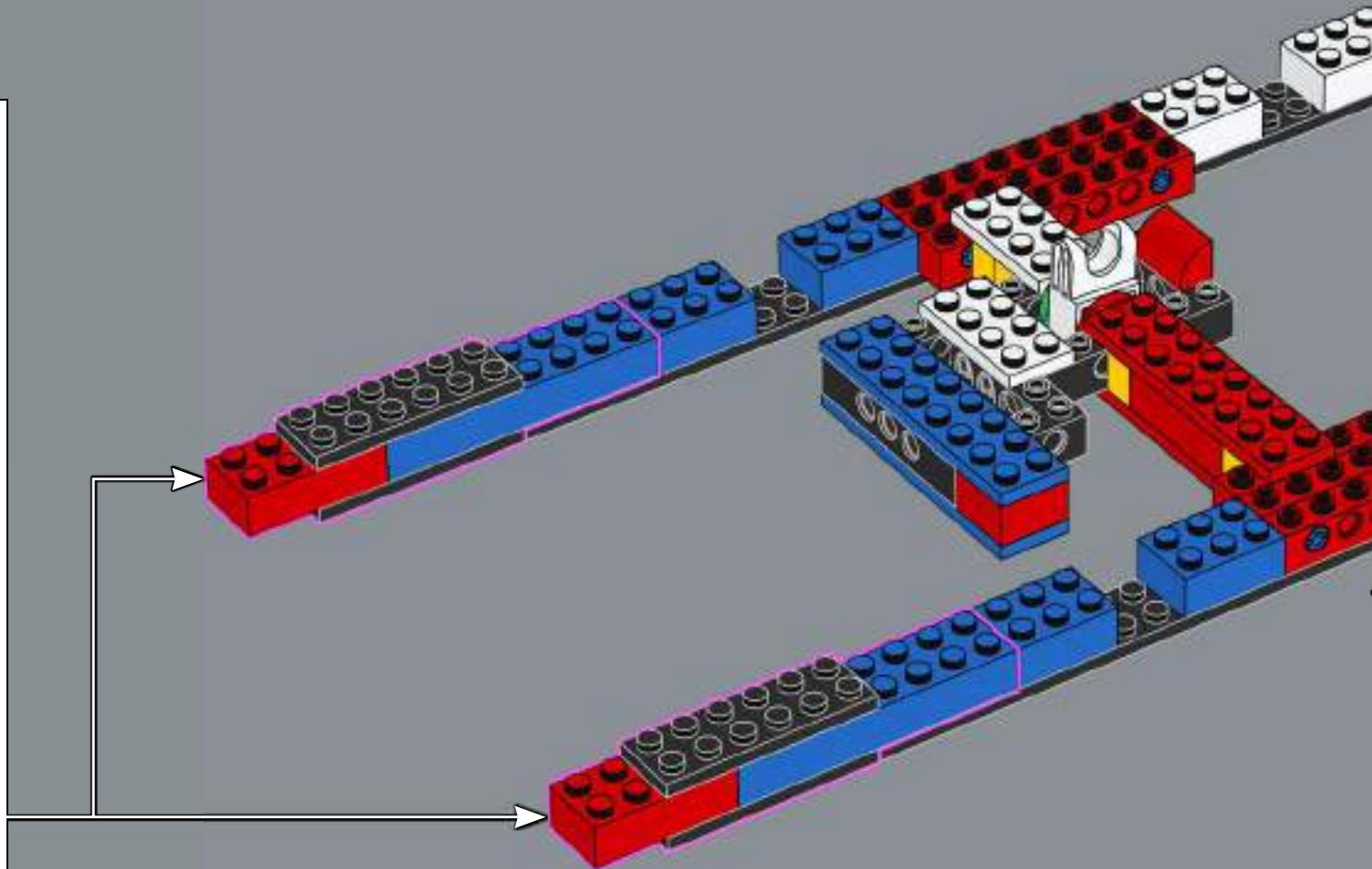
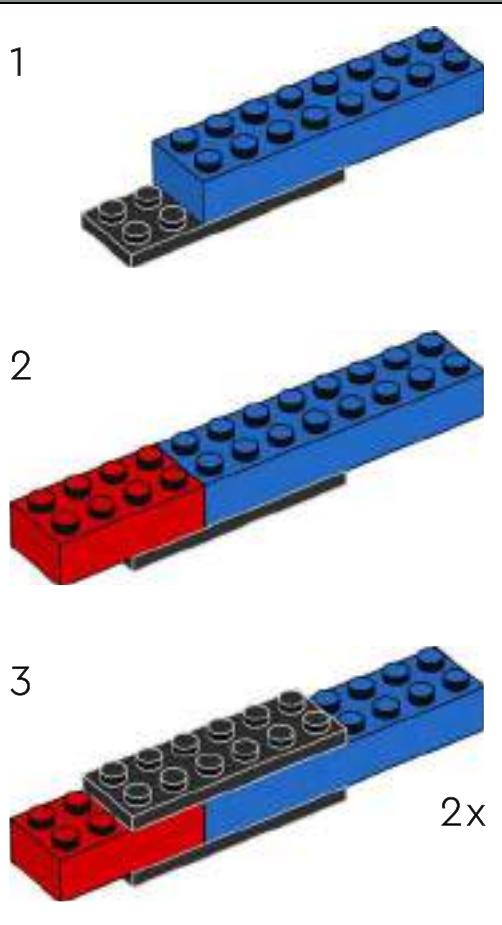


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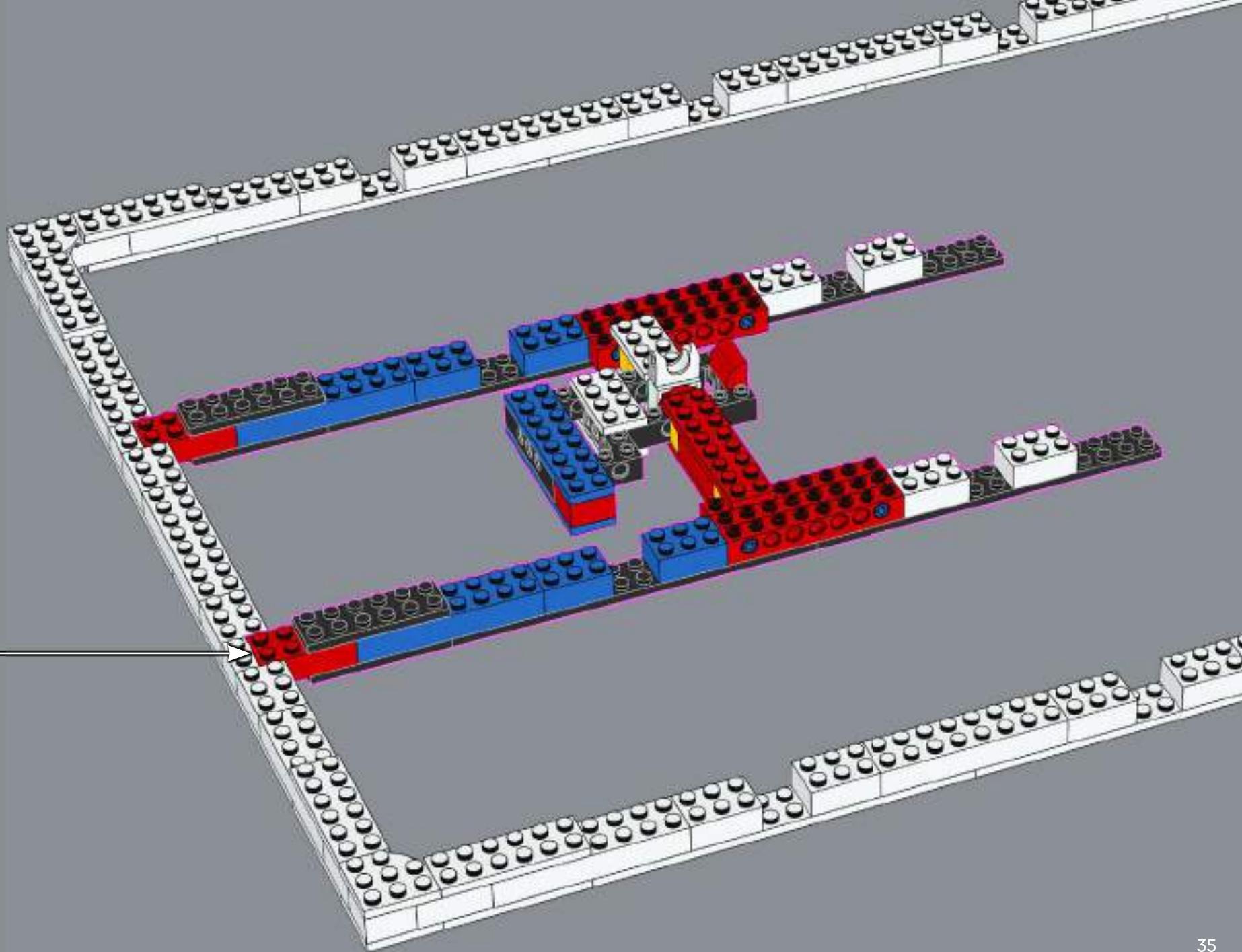


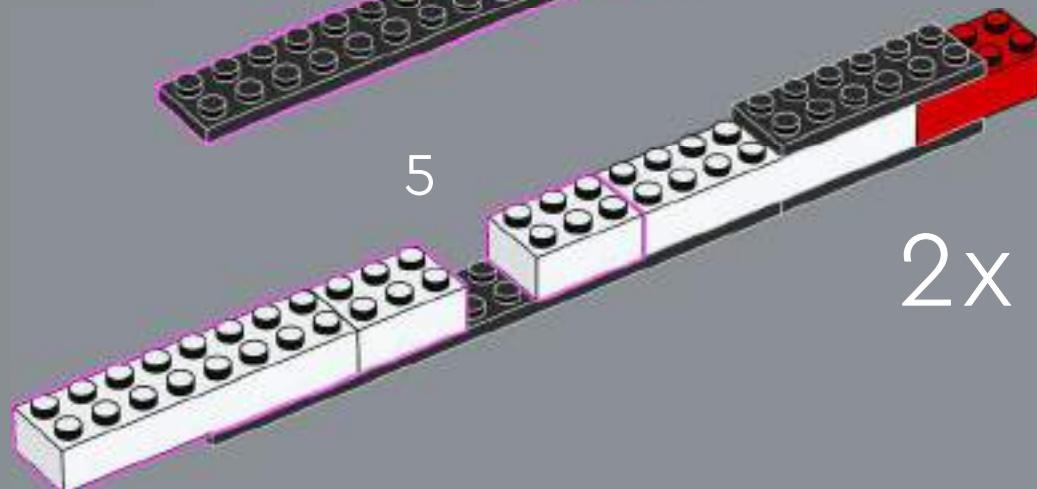
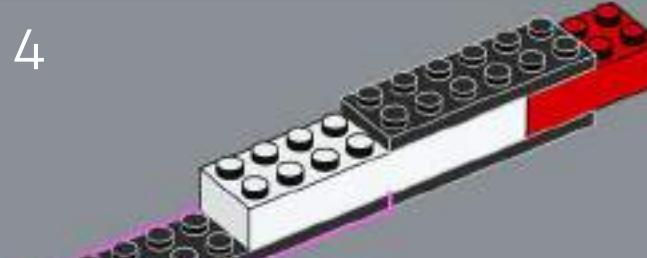
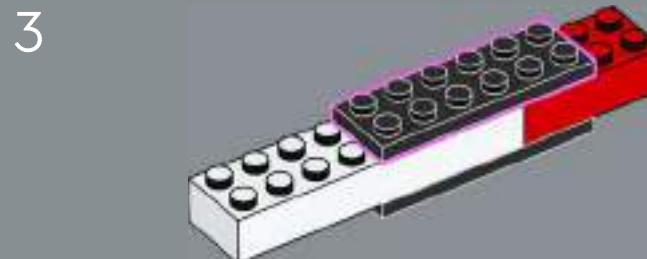
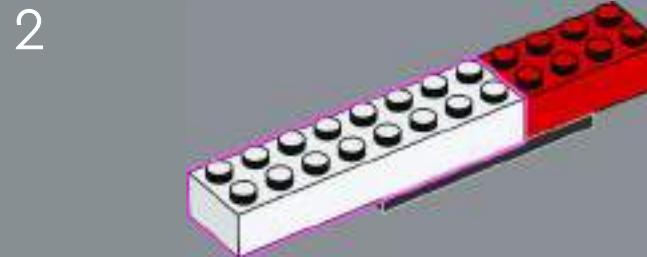
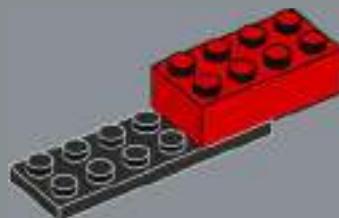
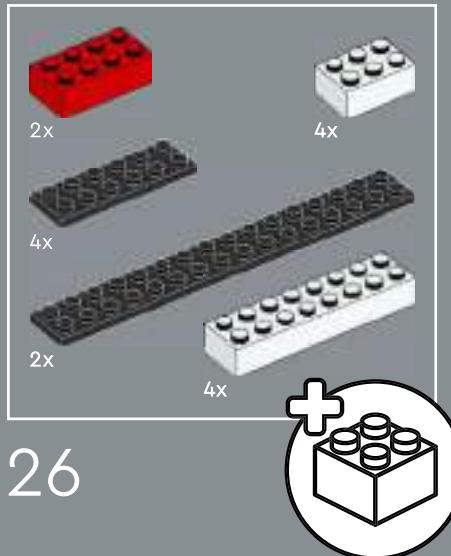
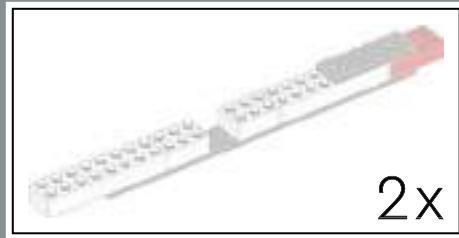


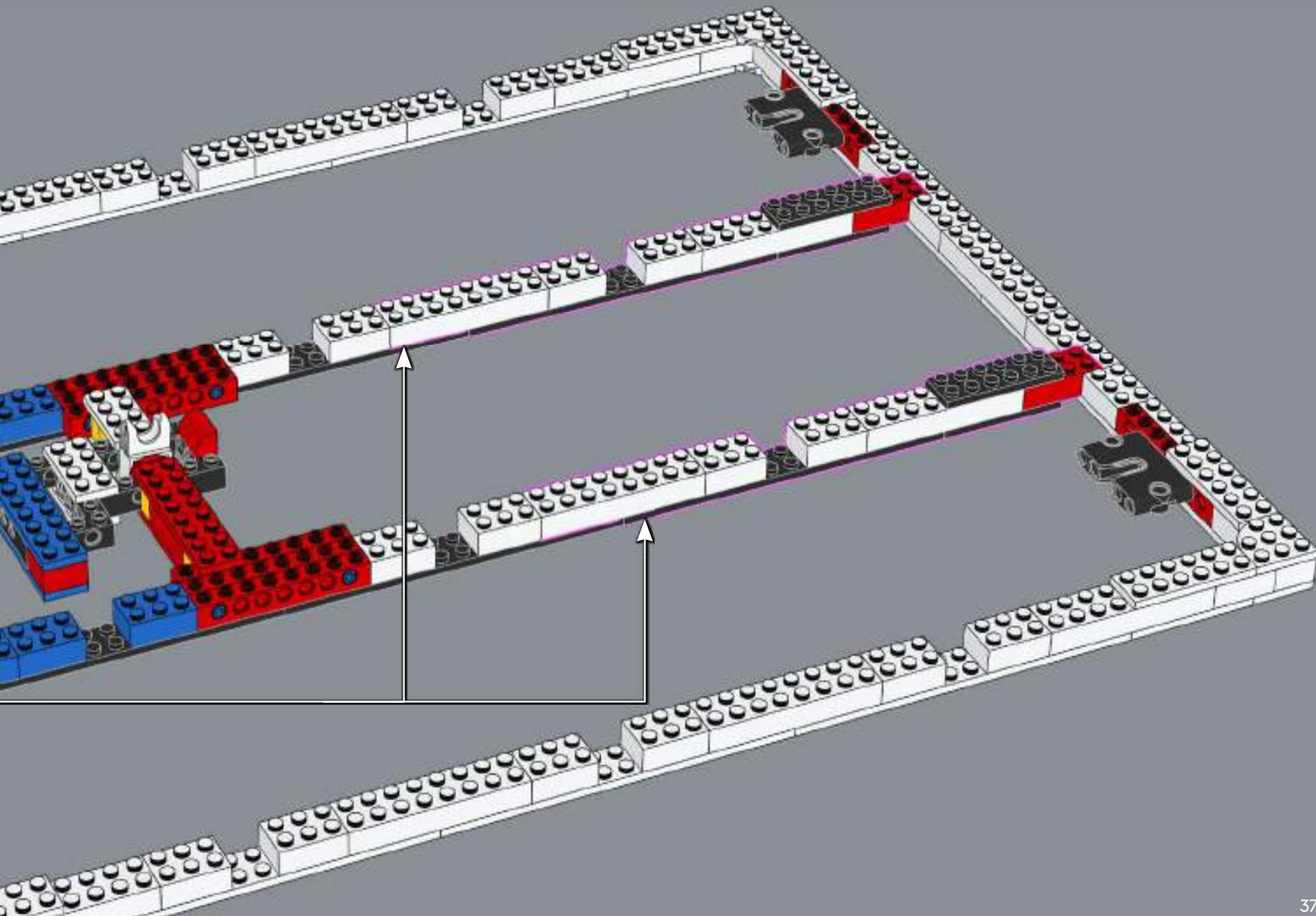
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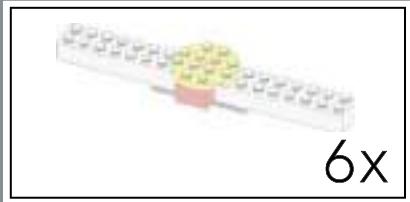


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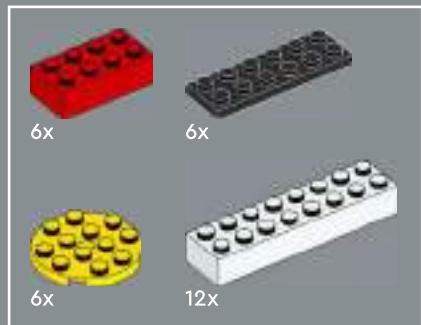




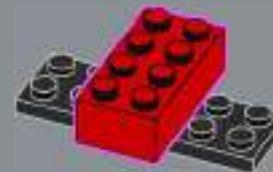




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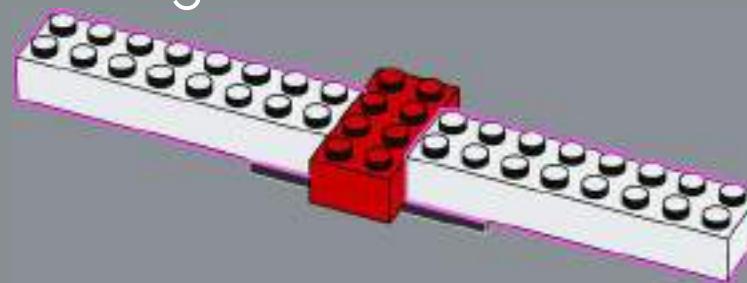


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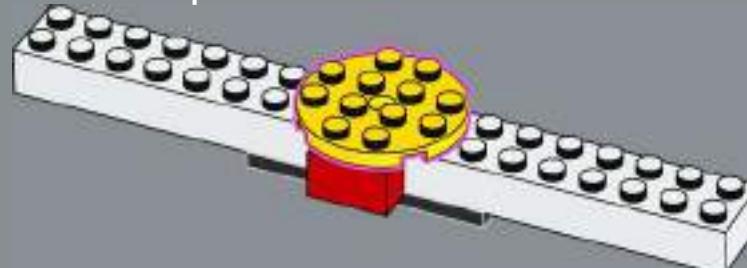


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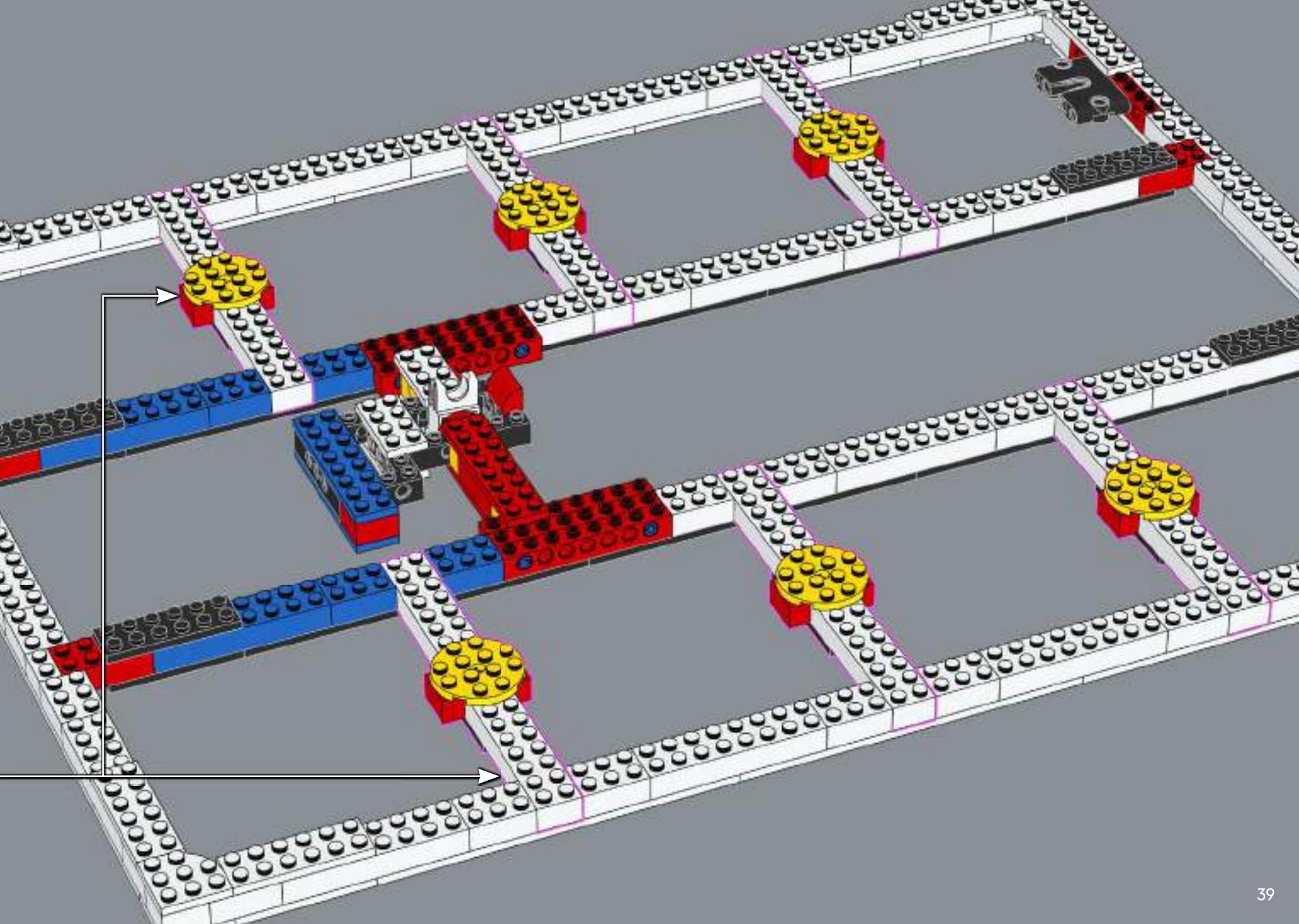
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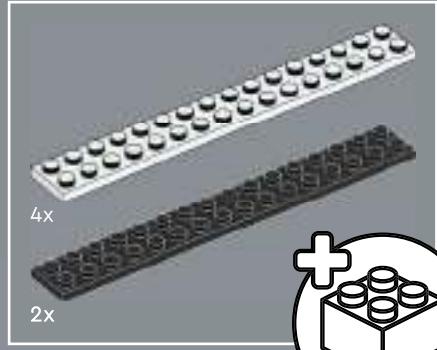


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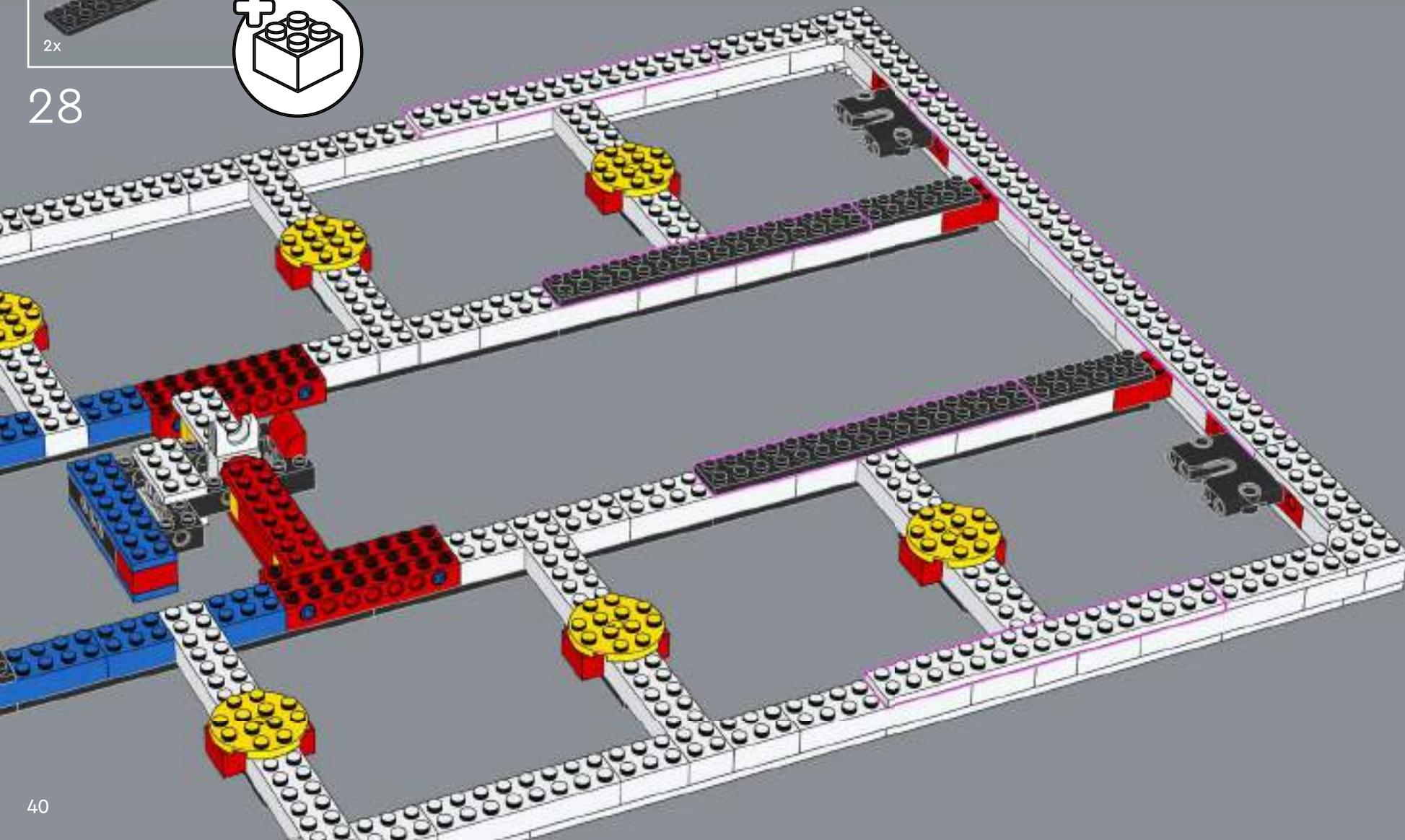


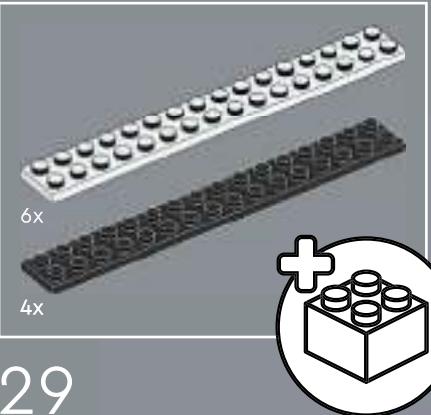
6x





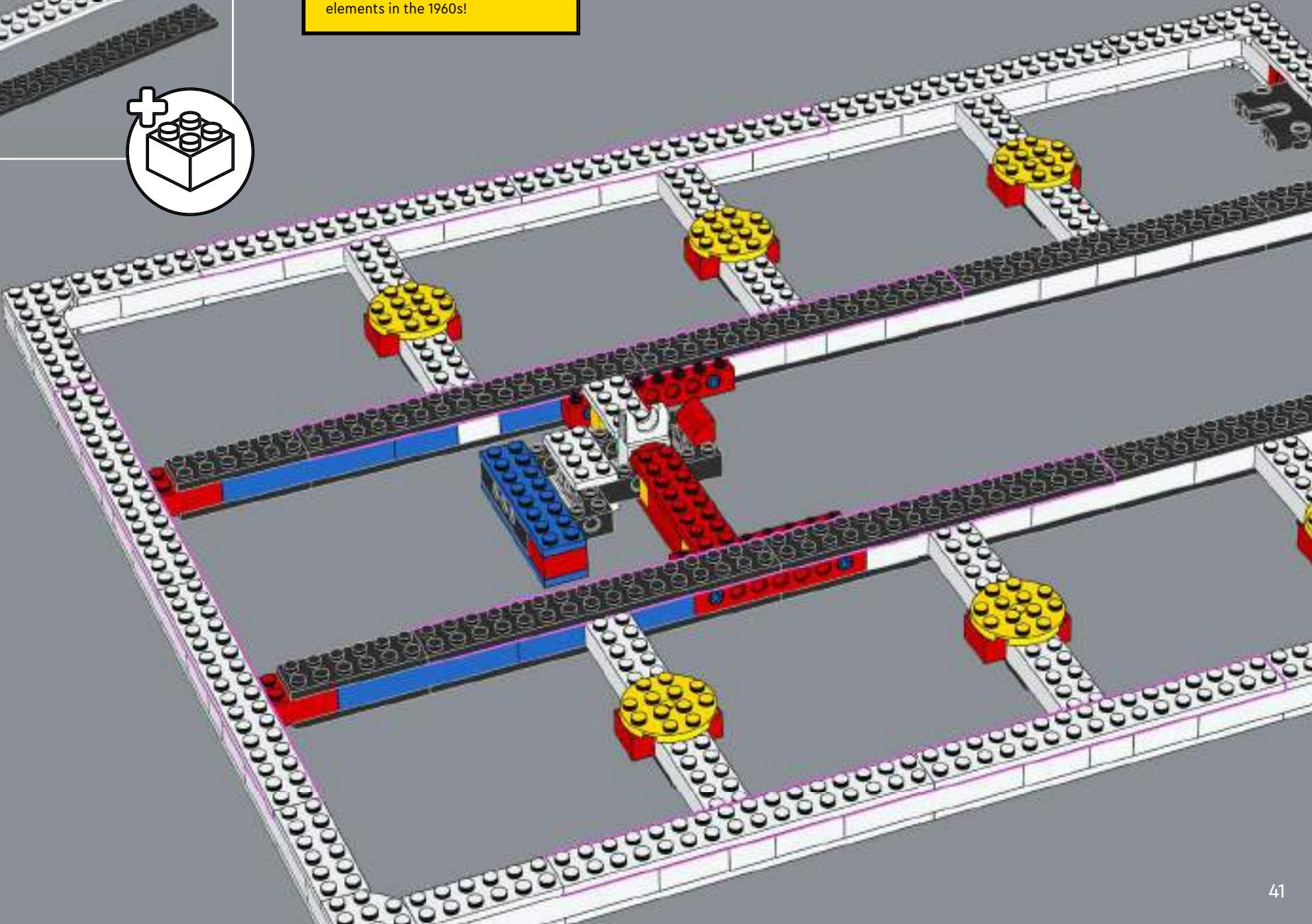
28





The colours used in this model were chosen to mimic the limited colours of both printed comics and LEGO® elements in the 1960s!

29



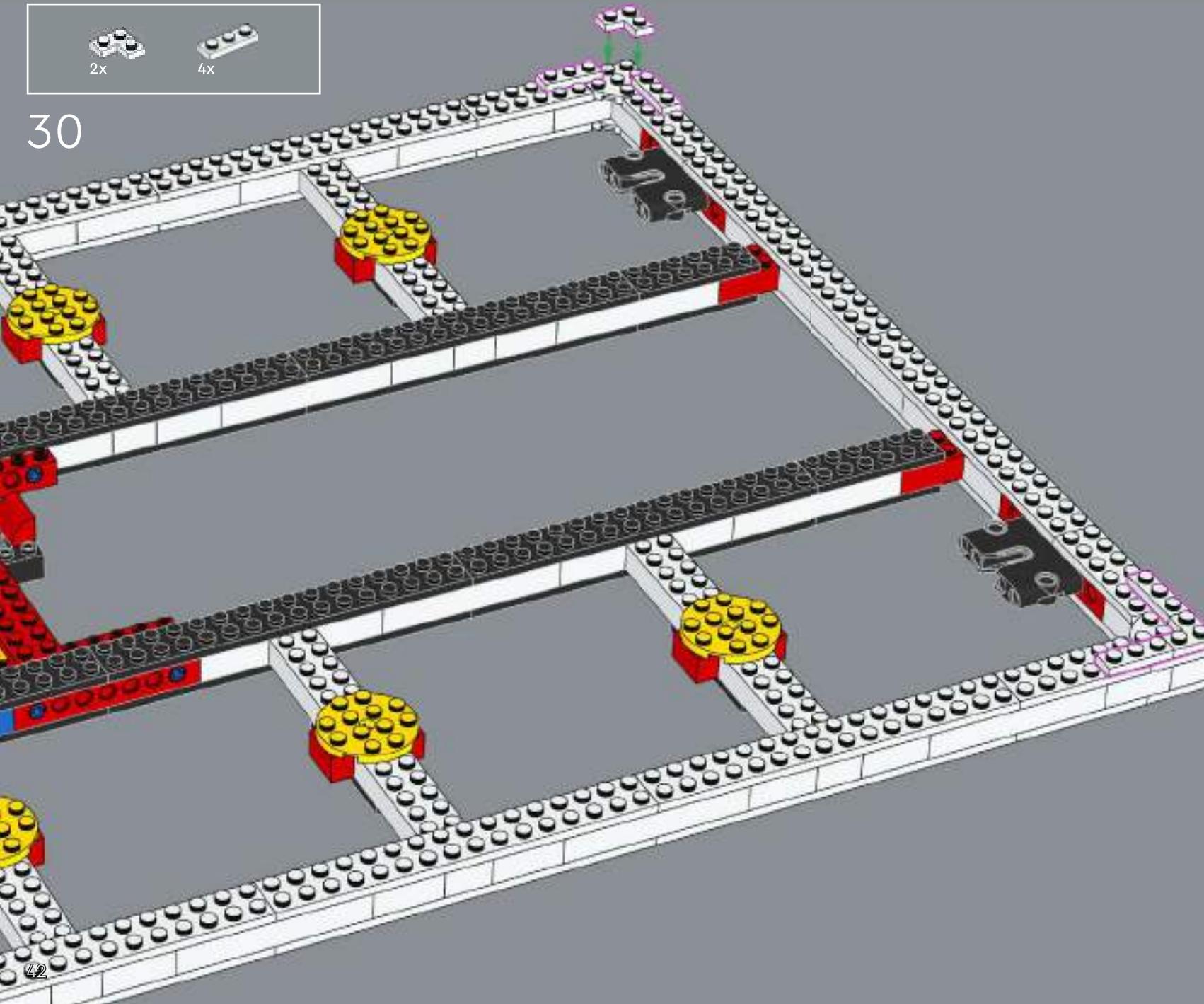


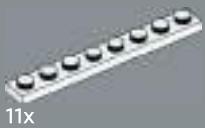
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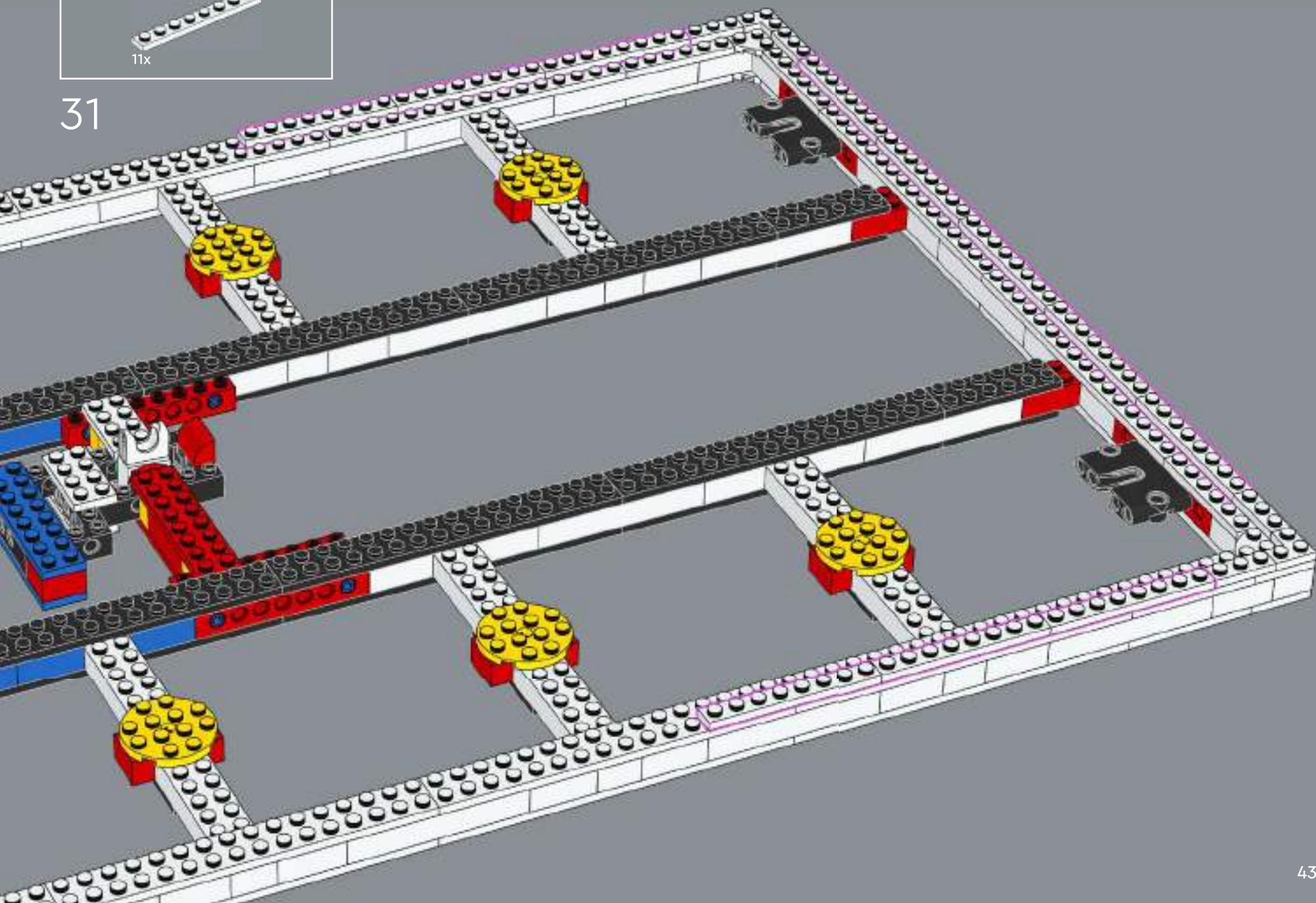
4x

30





31



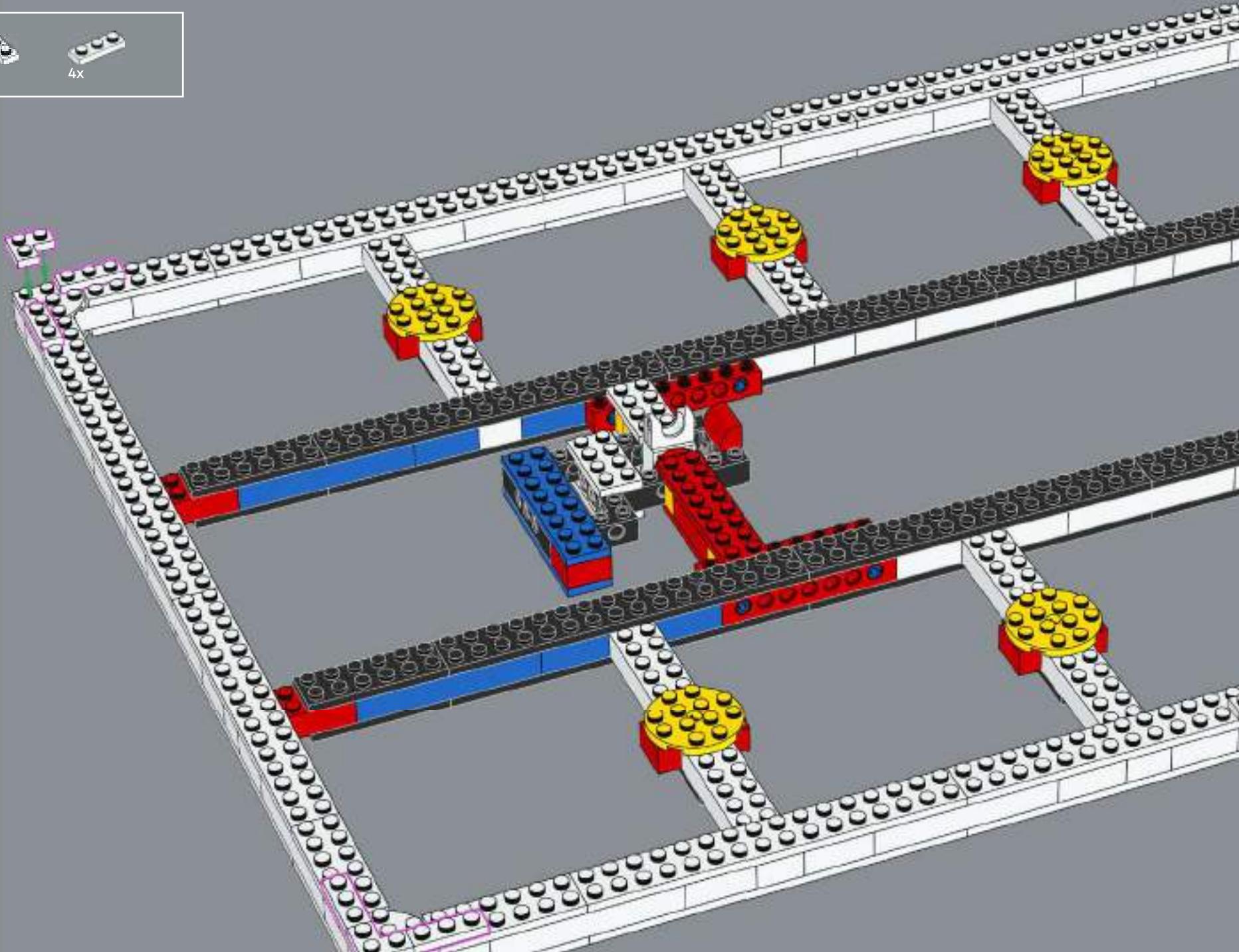


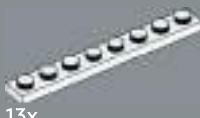
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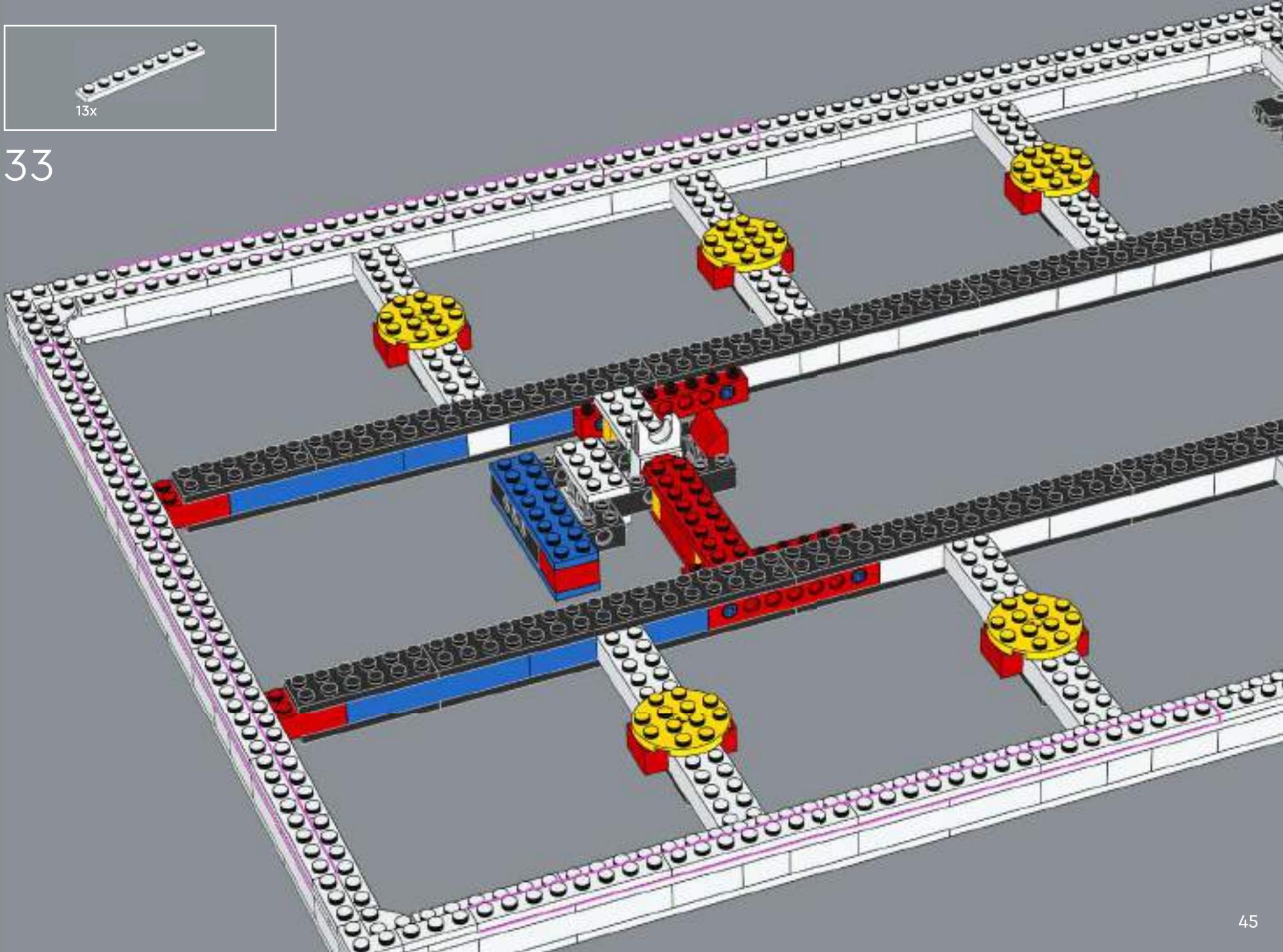
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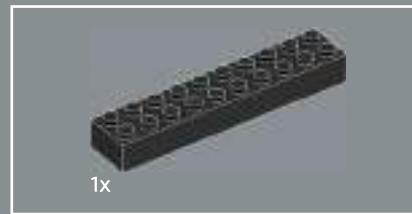
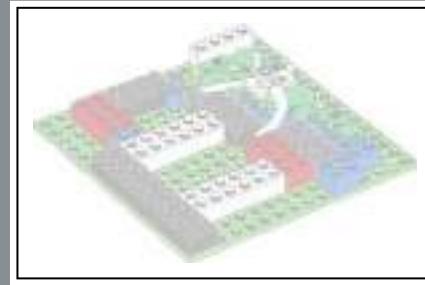
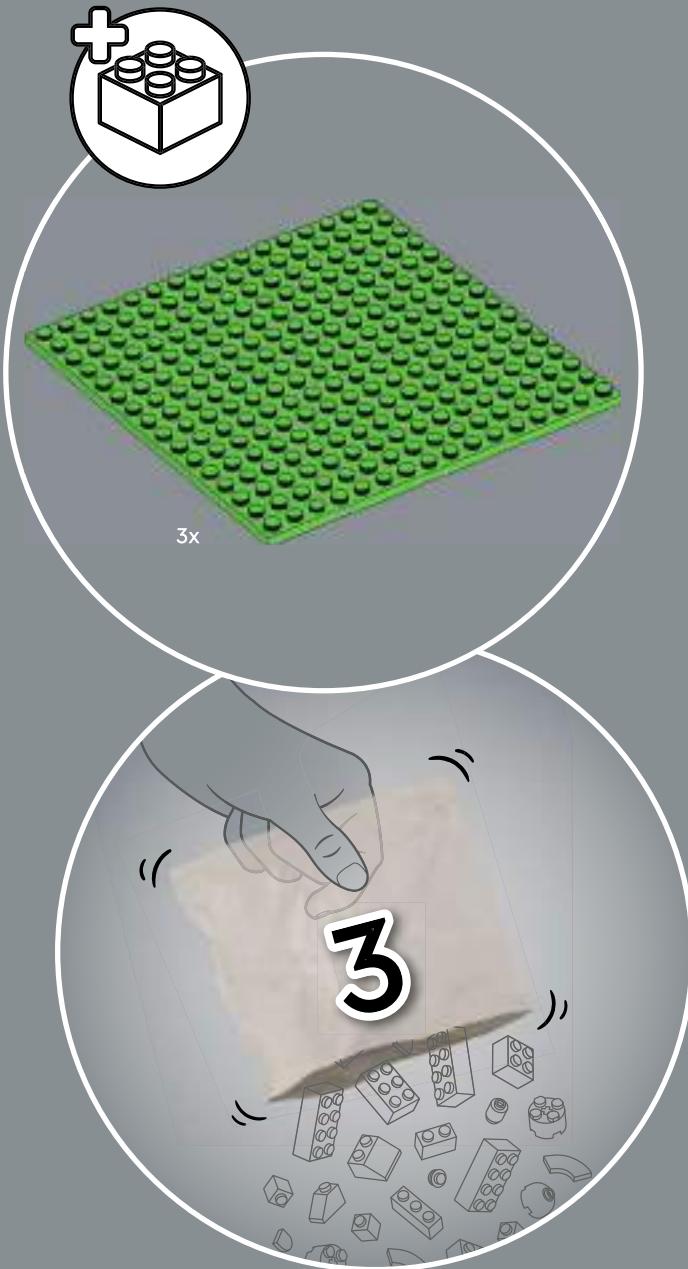
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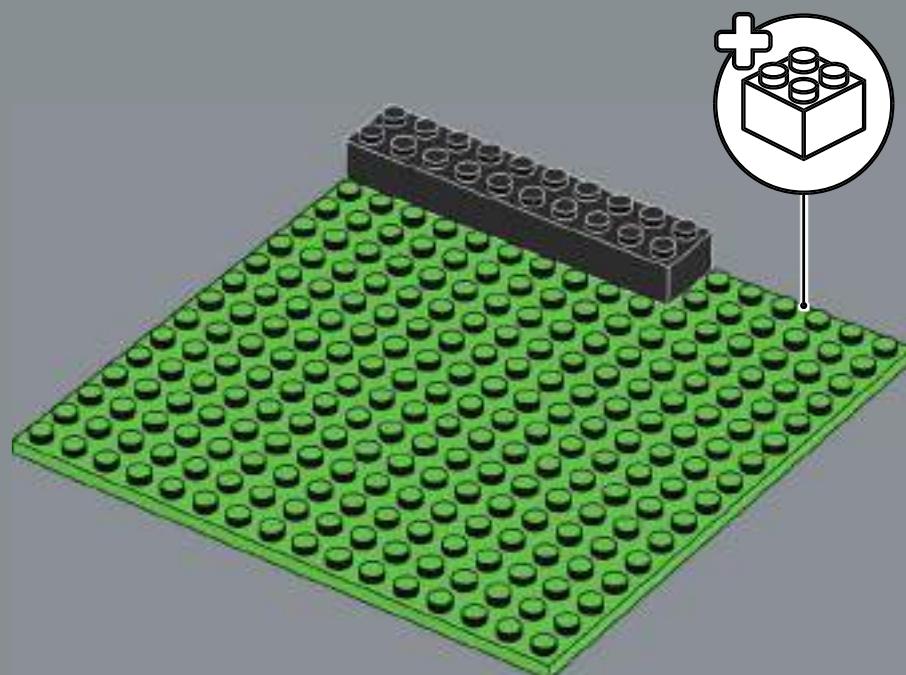


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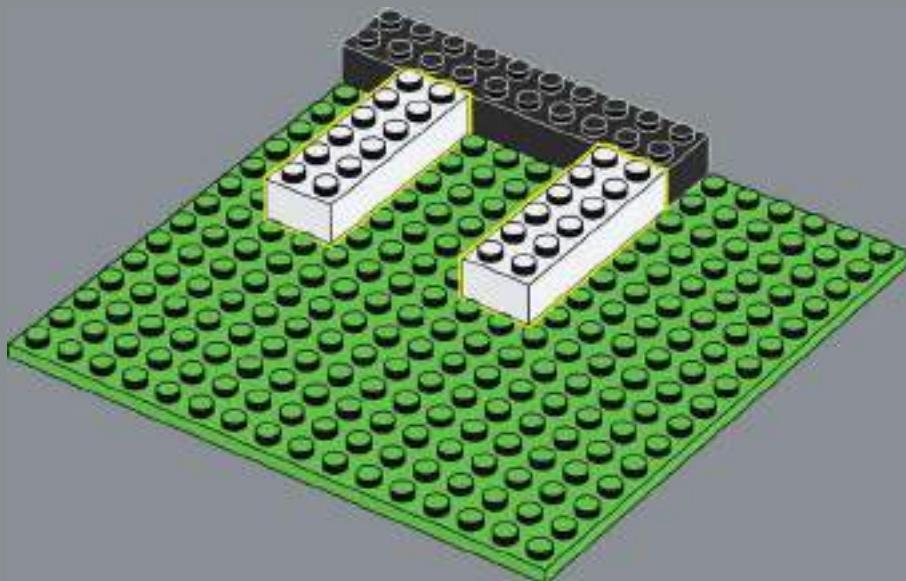
34





2x

35



2x

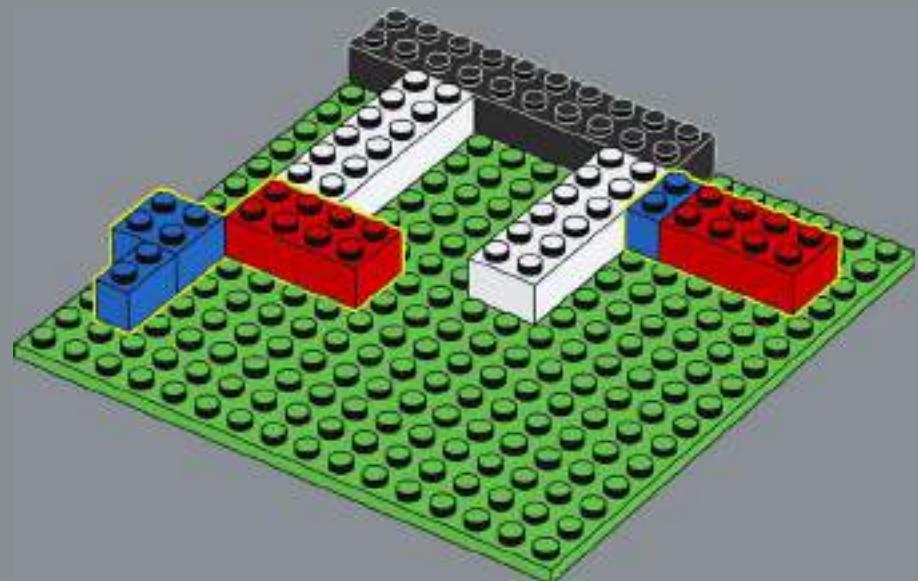


1x



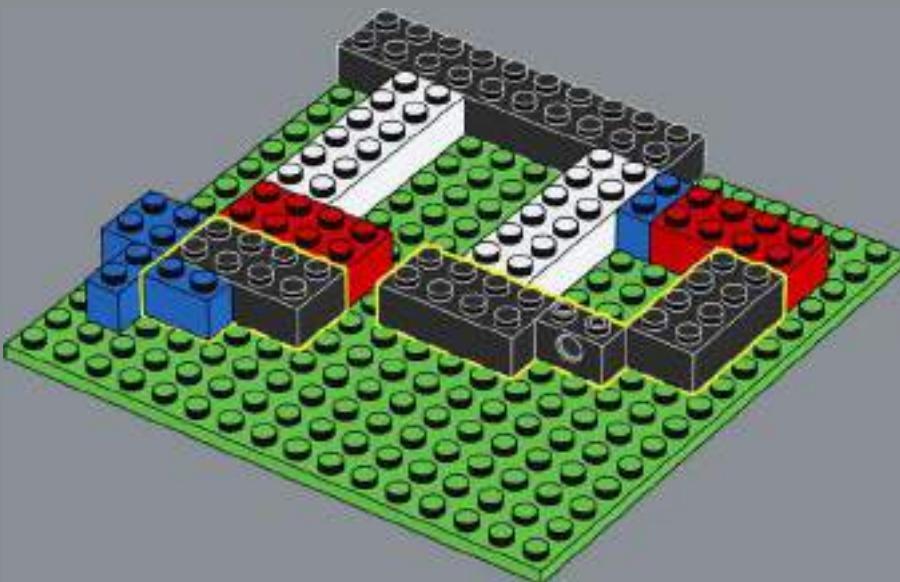
2x

36



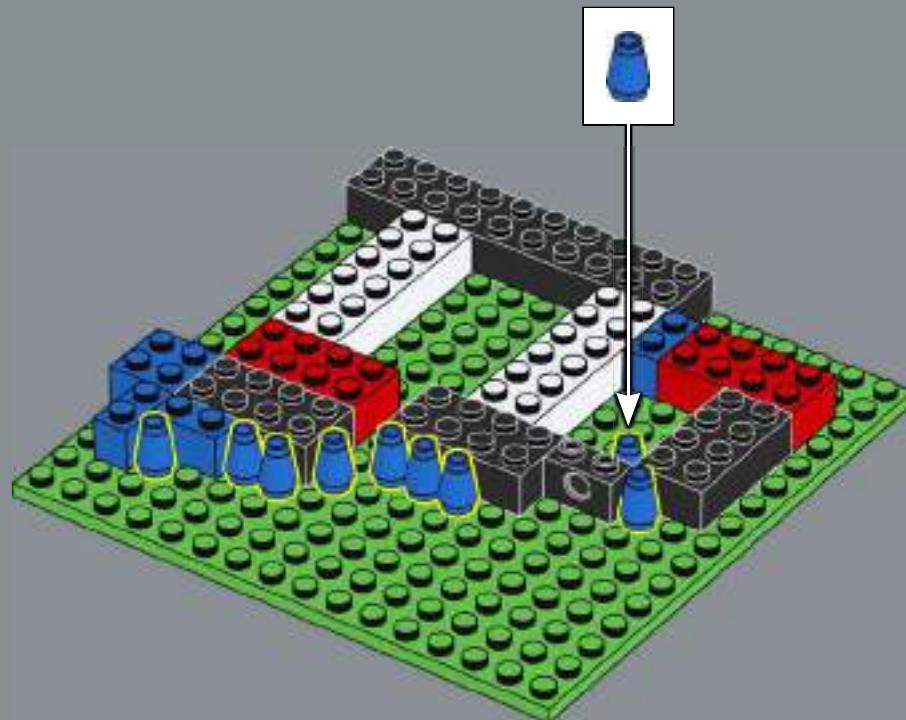


37



9x

38





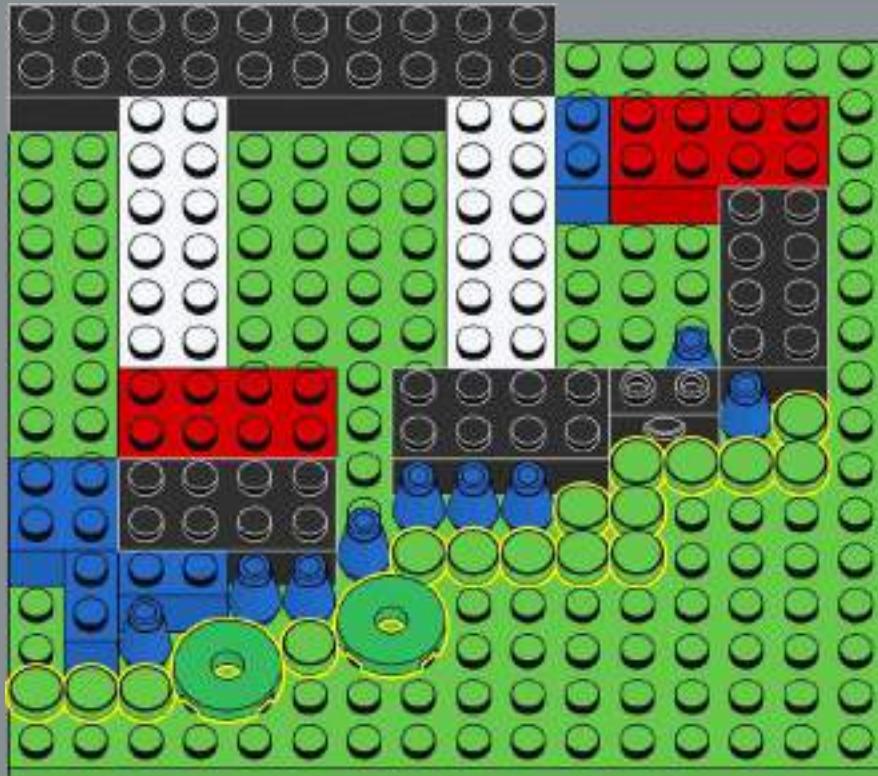
2x



16x

A note to builders – The crowbar element can be used to remove the occasional tile if you make a mistake! Take it from us – you've never seen a build like this before ...

39



1x



3x

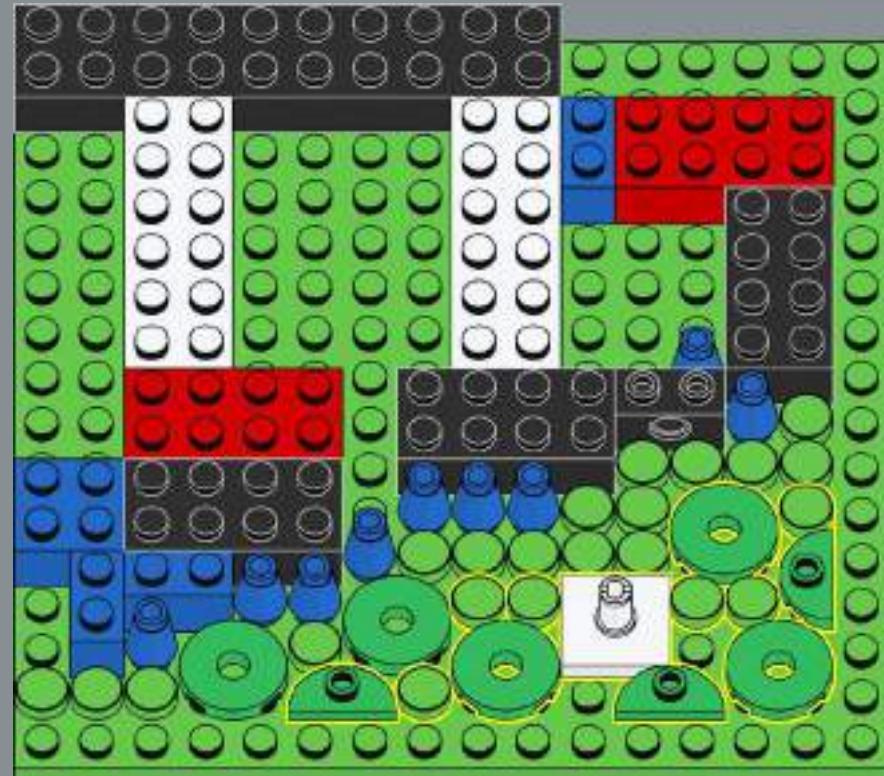


3x



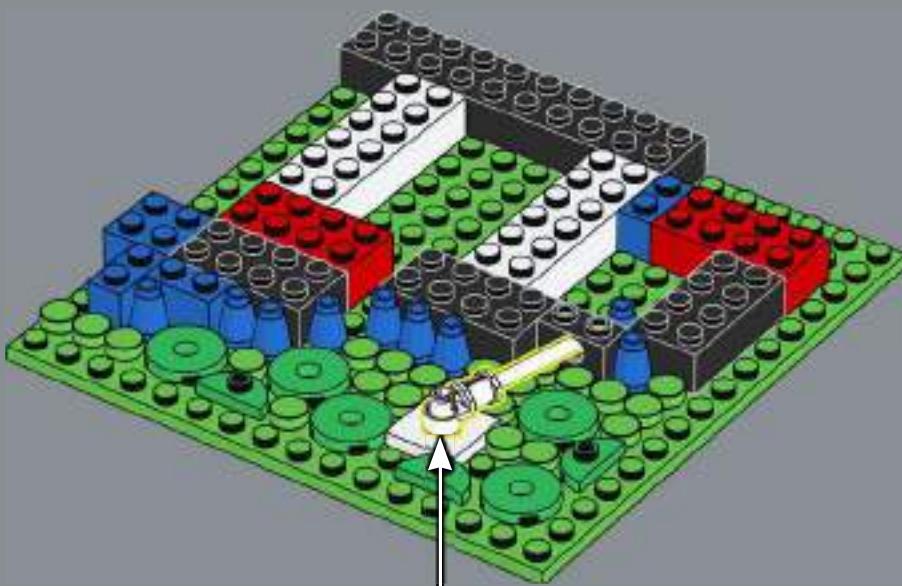
6x

40

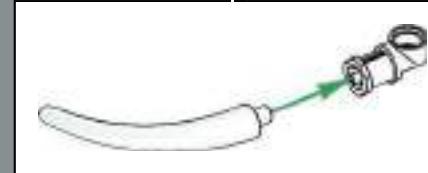
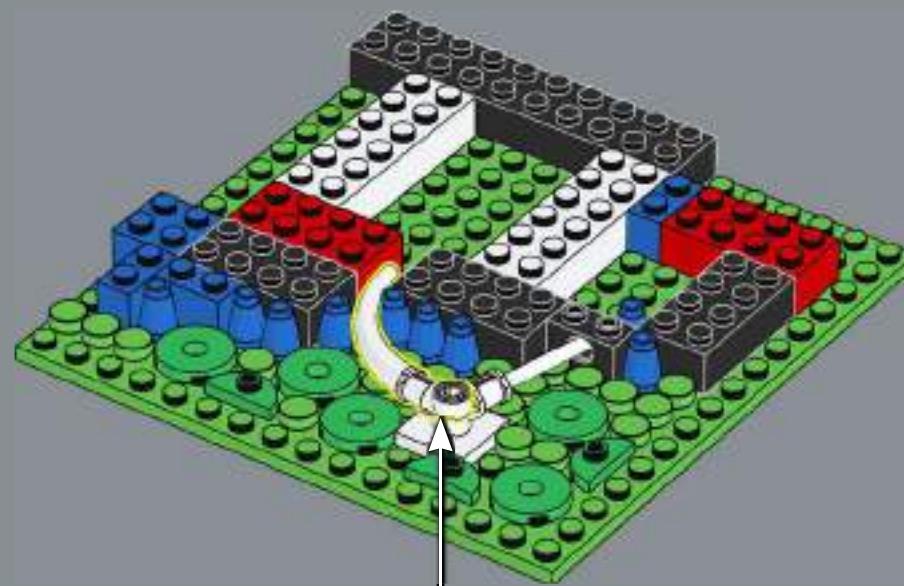




41



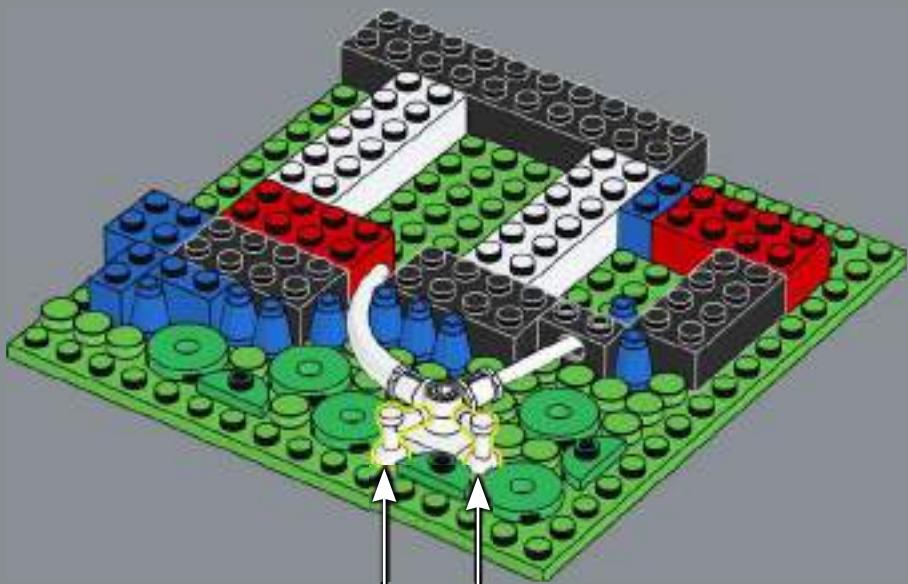
42





2x

43

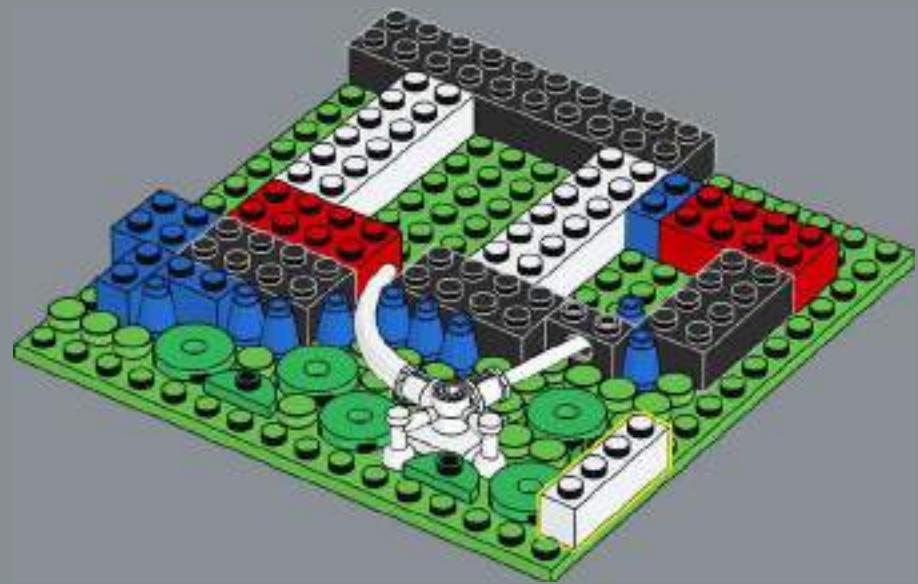


2x

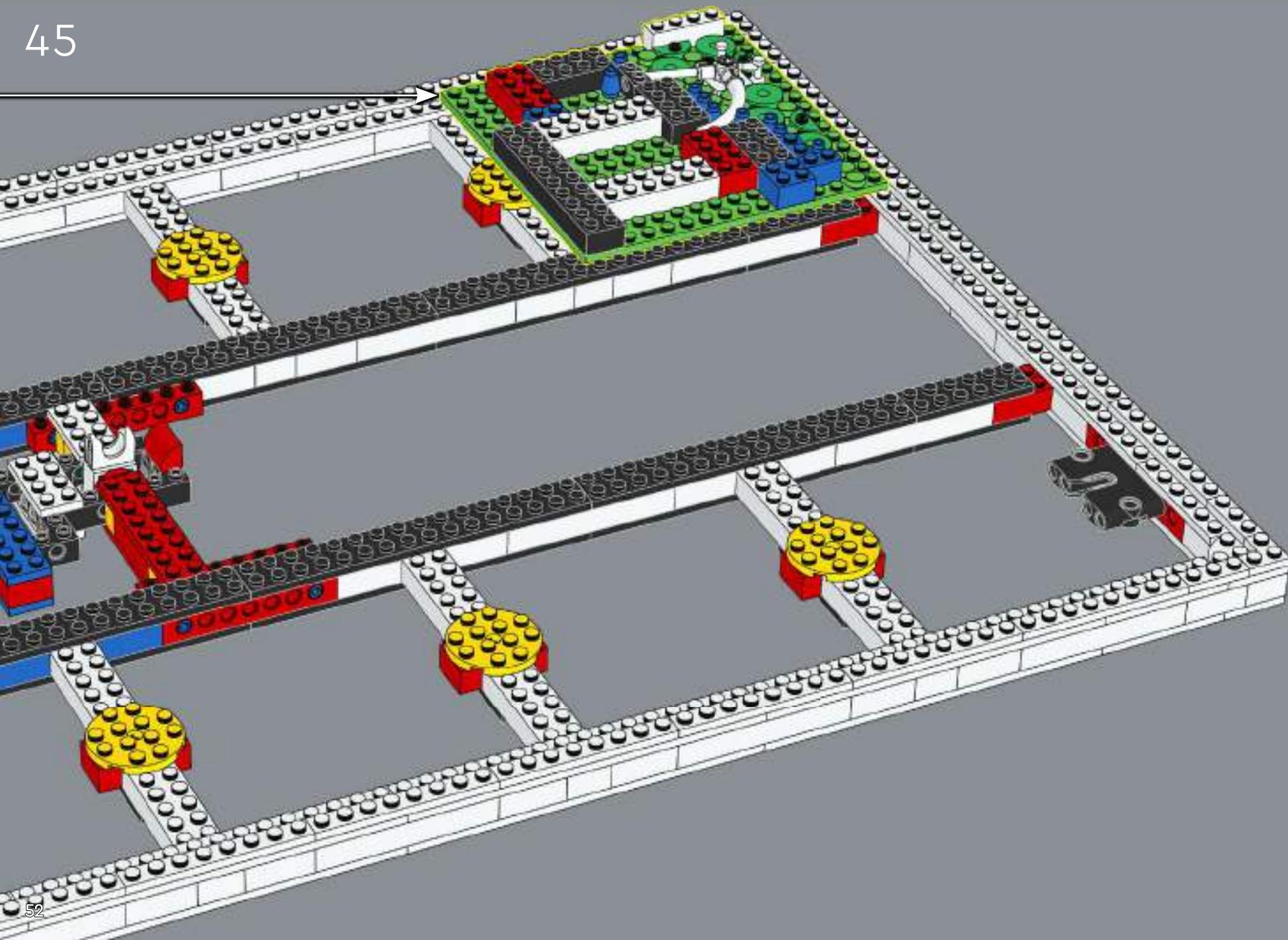


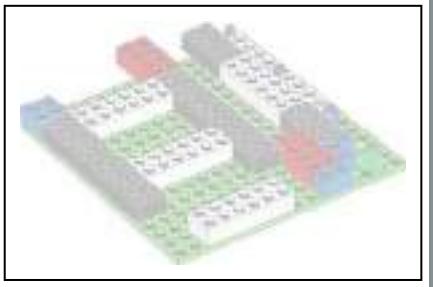
1x

44

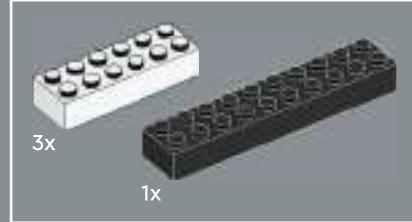
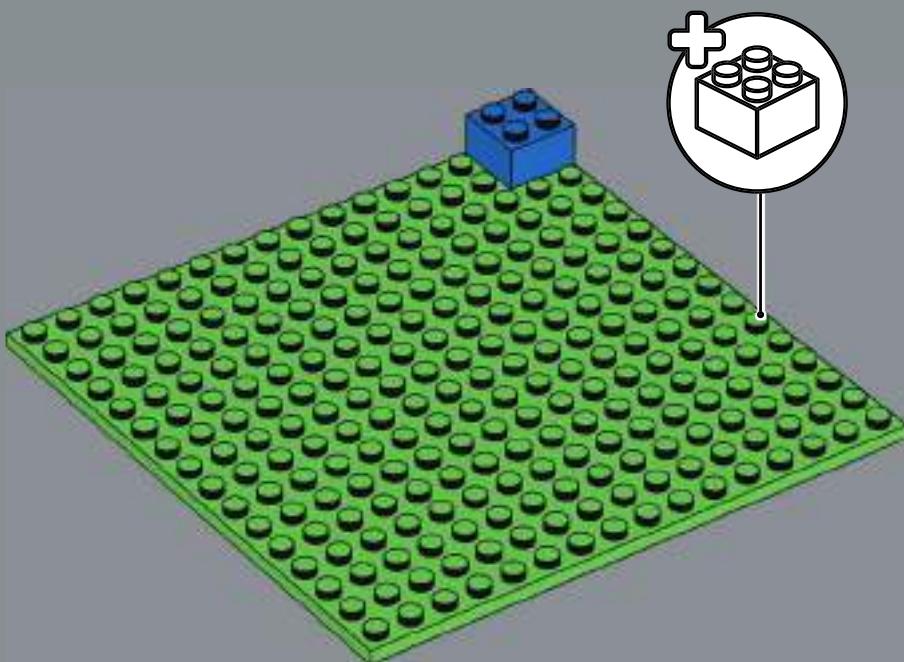


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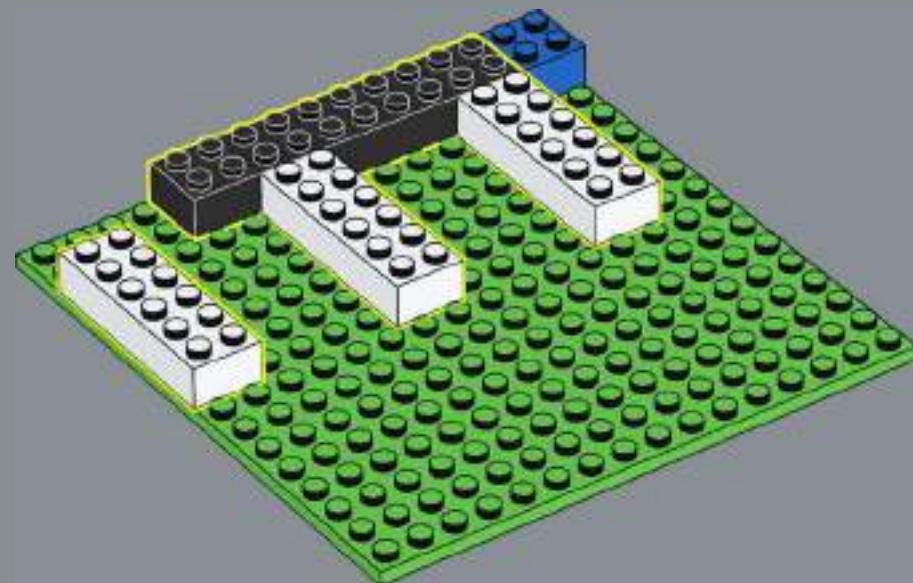


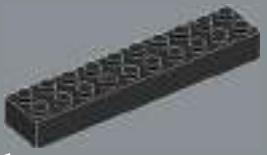


46



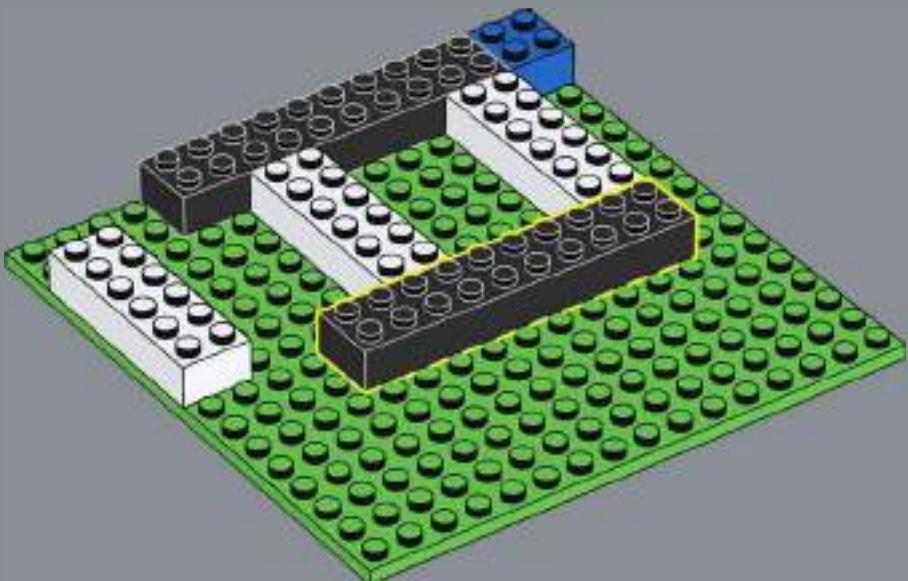
47





1x

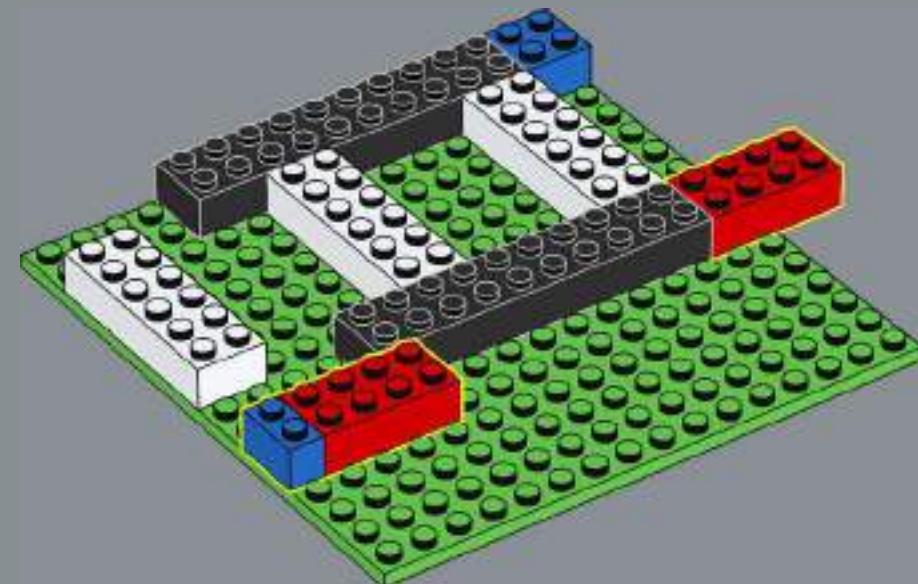
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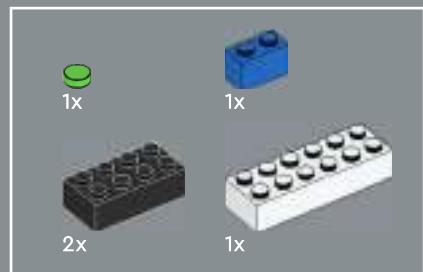


2x

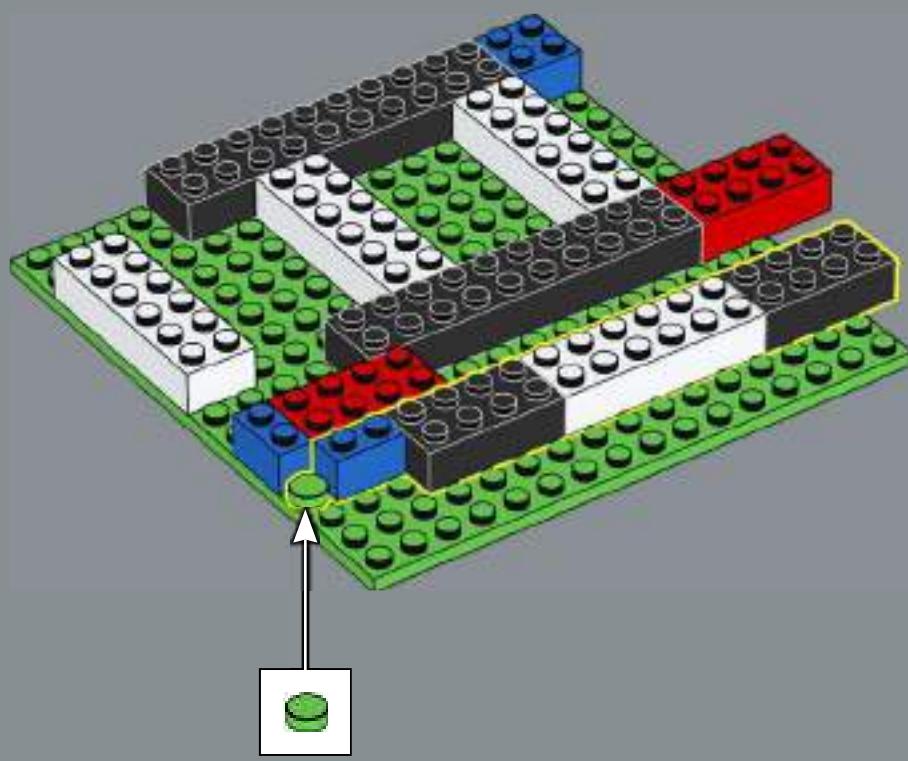
1x

49

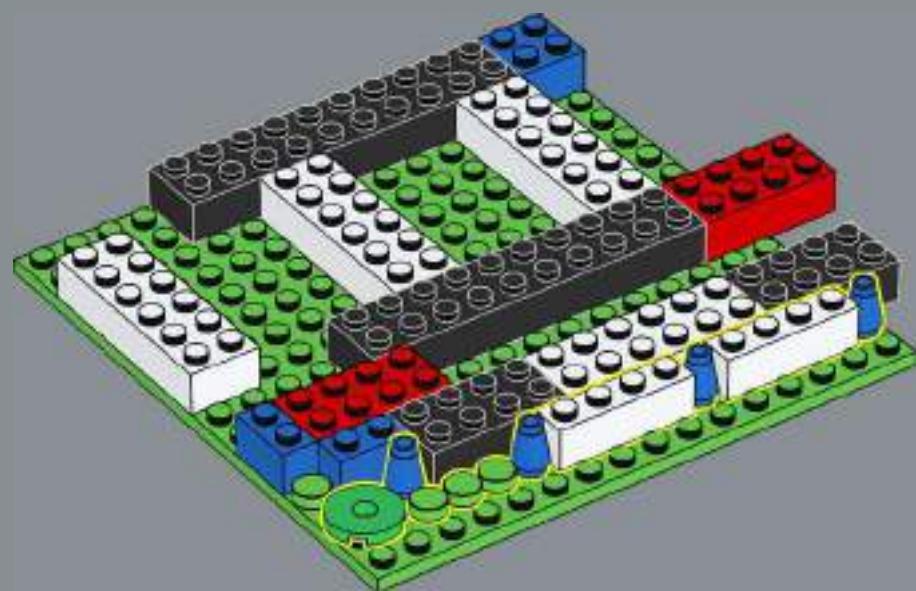


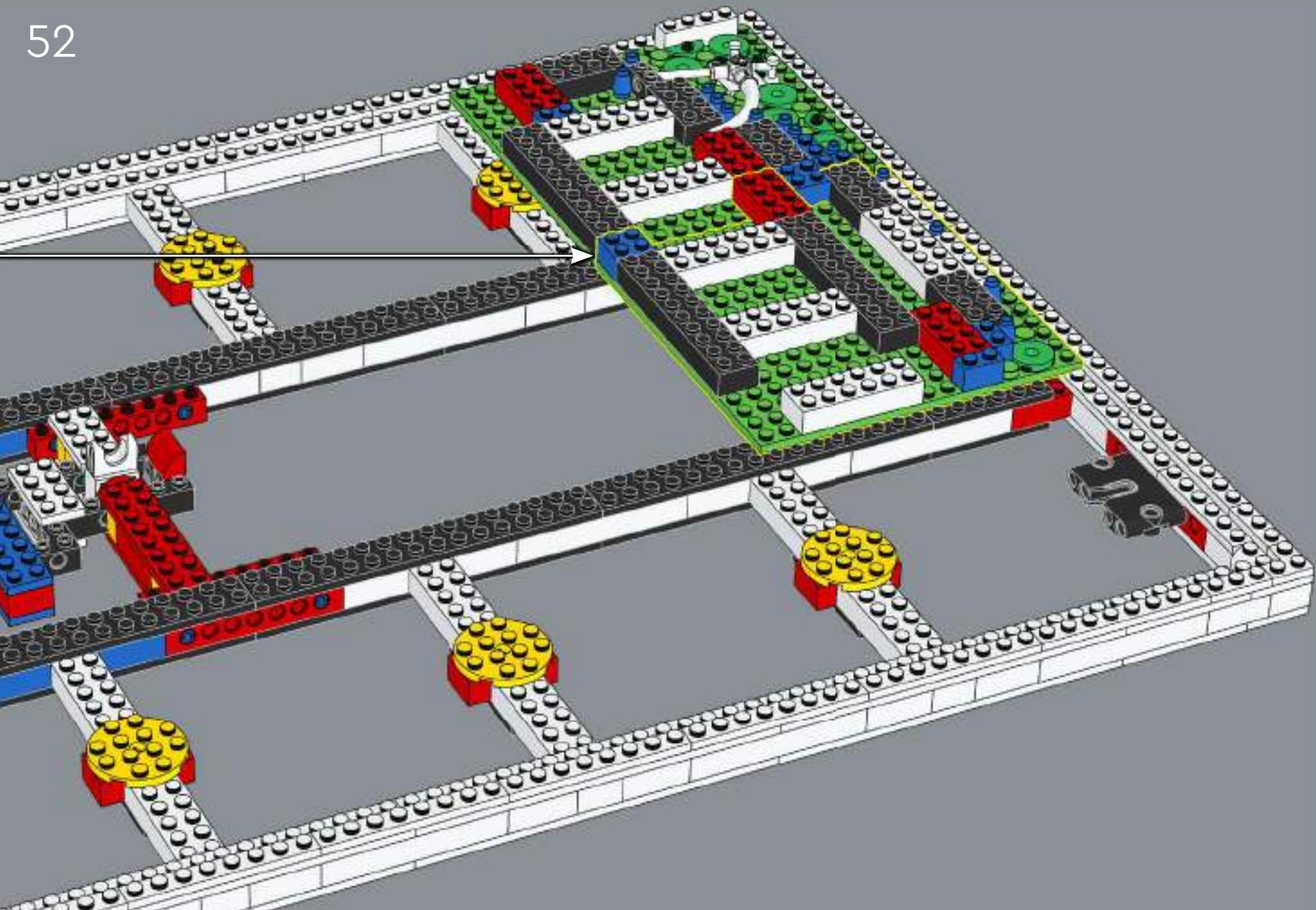


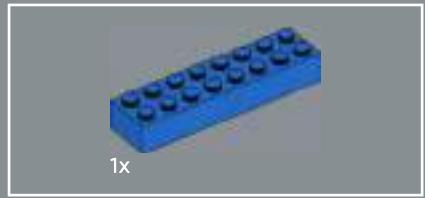
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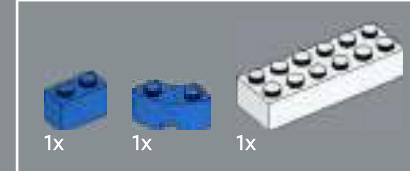
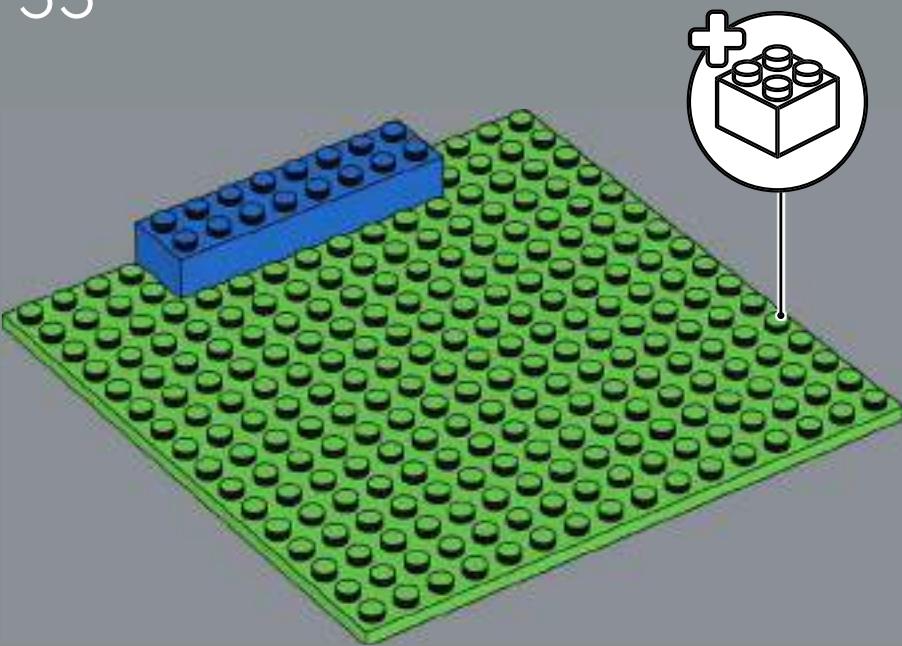
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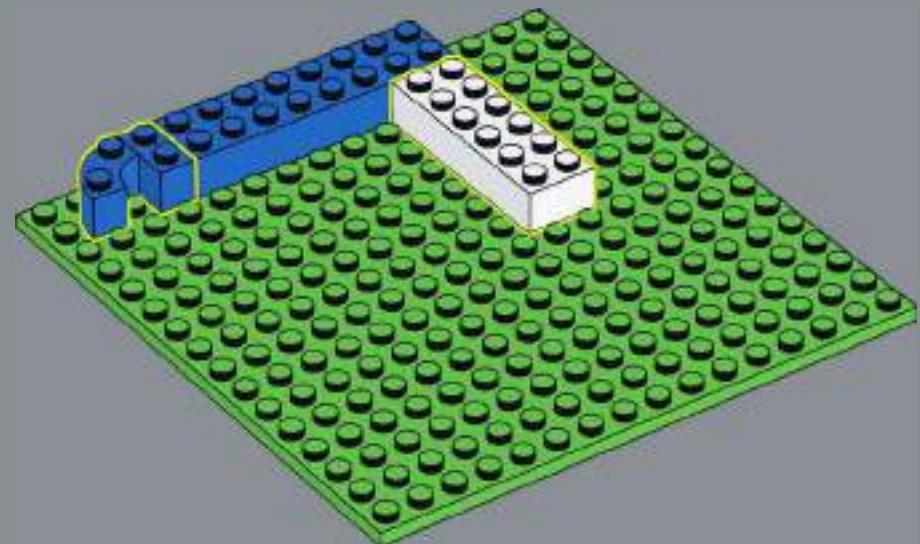


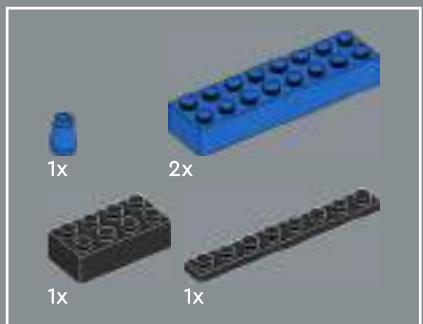


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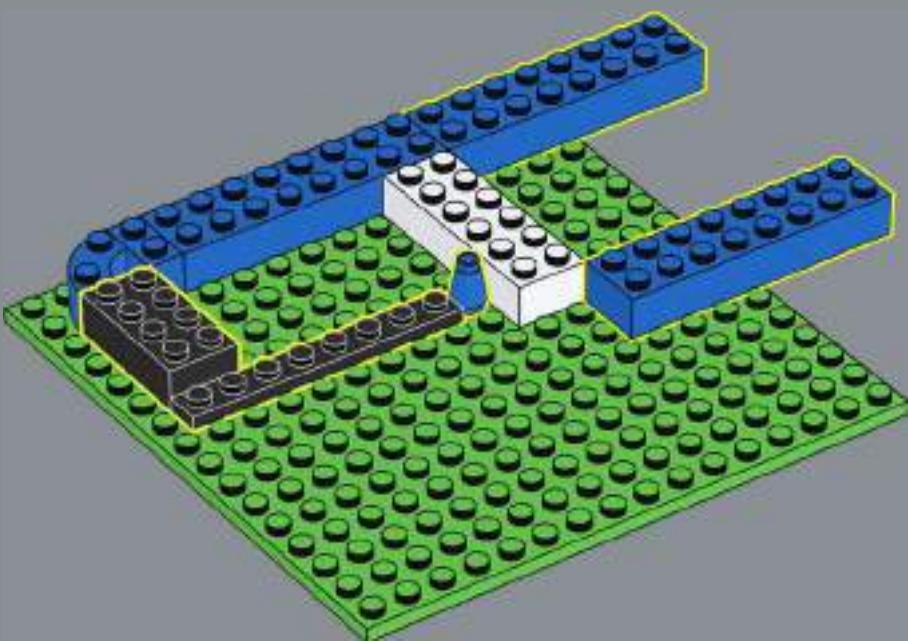


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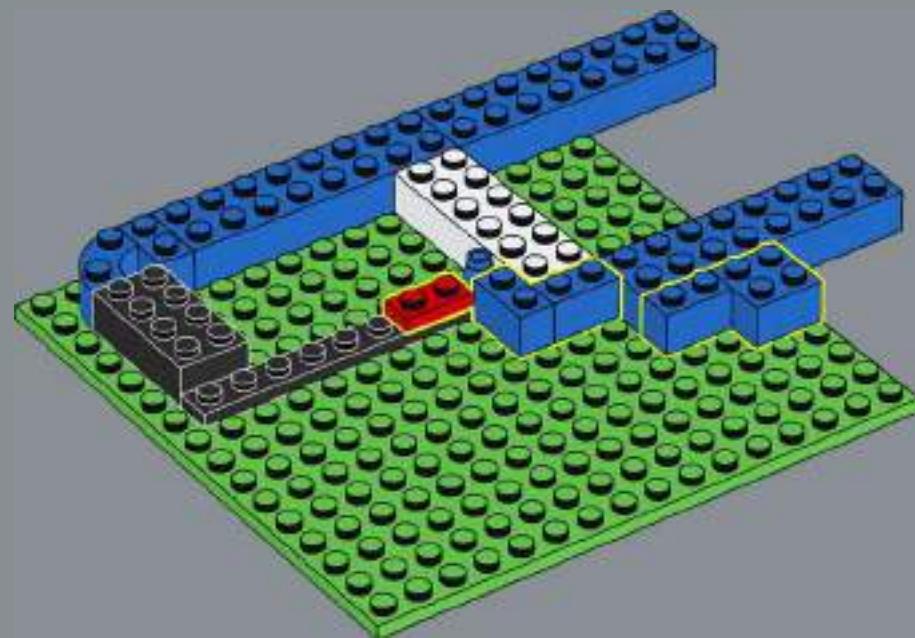




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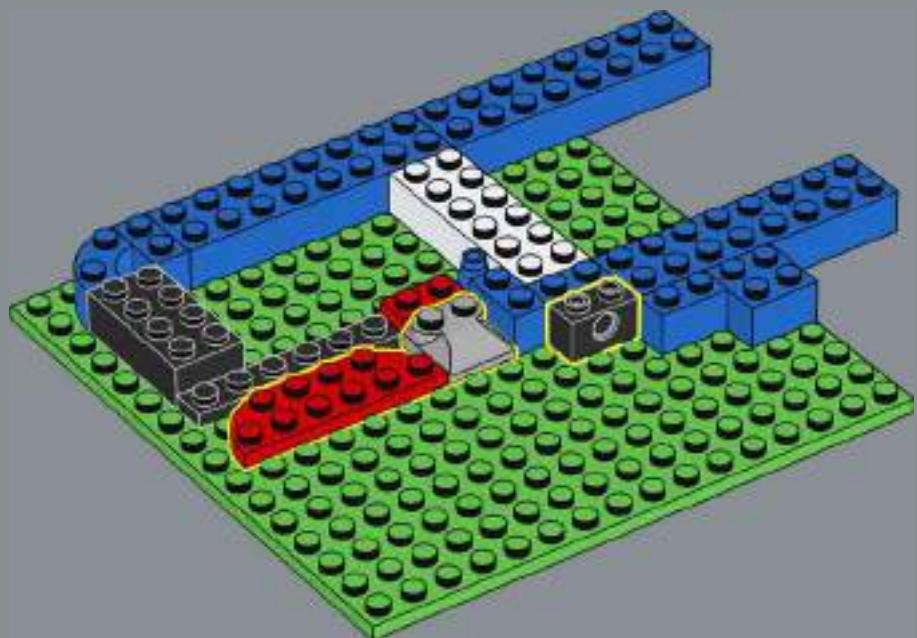


56



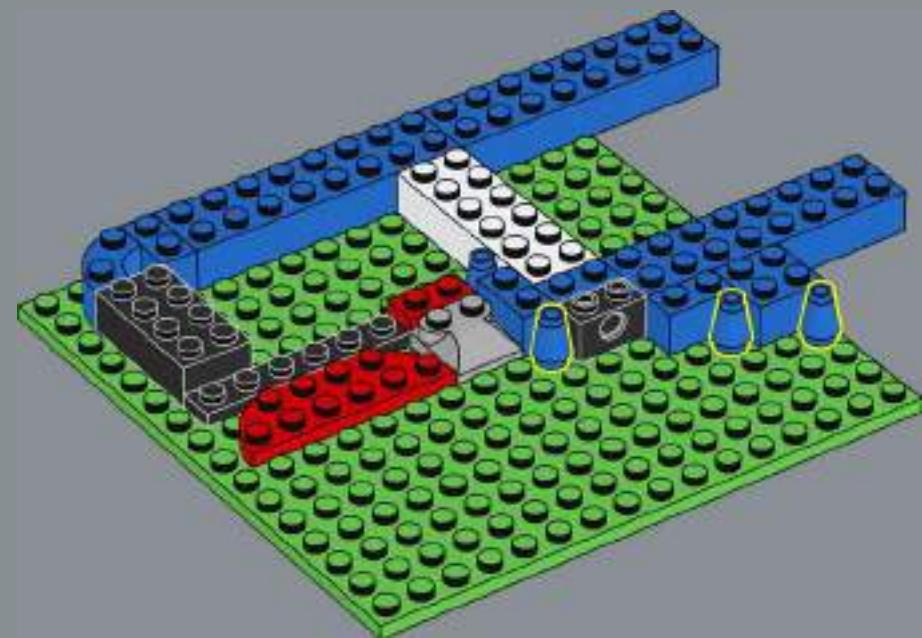


57



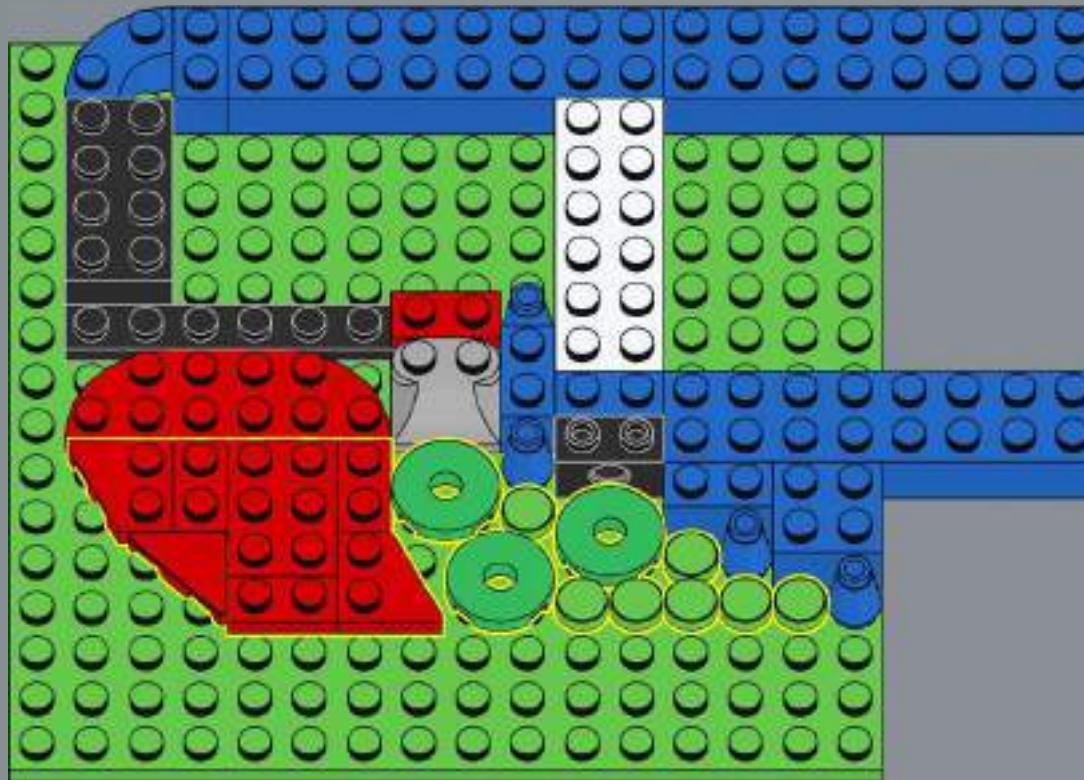
3x

58



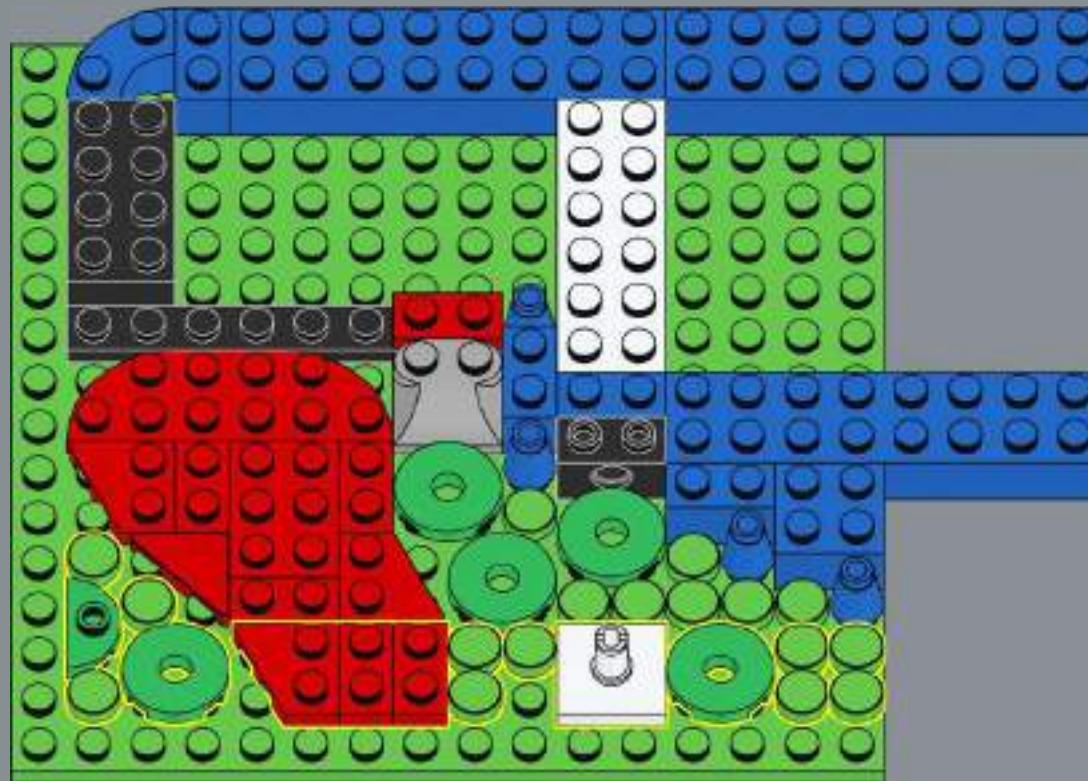


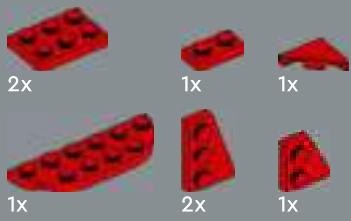
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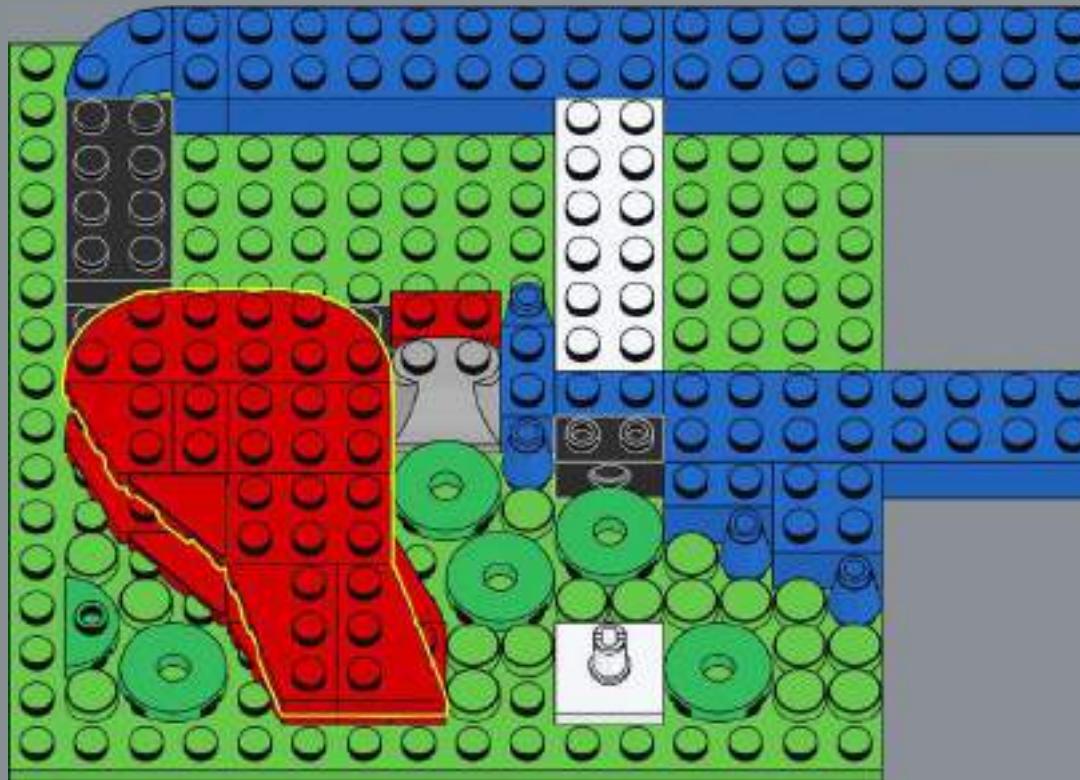


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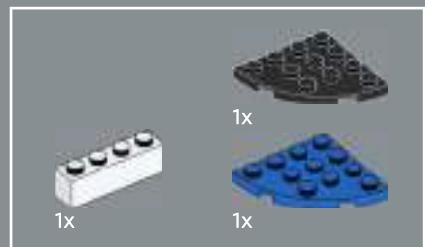




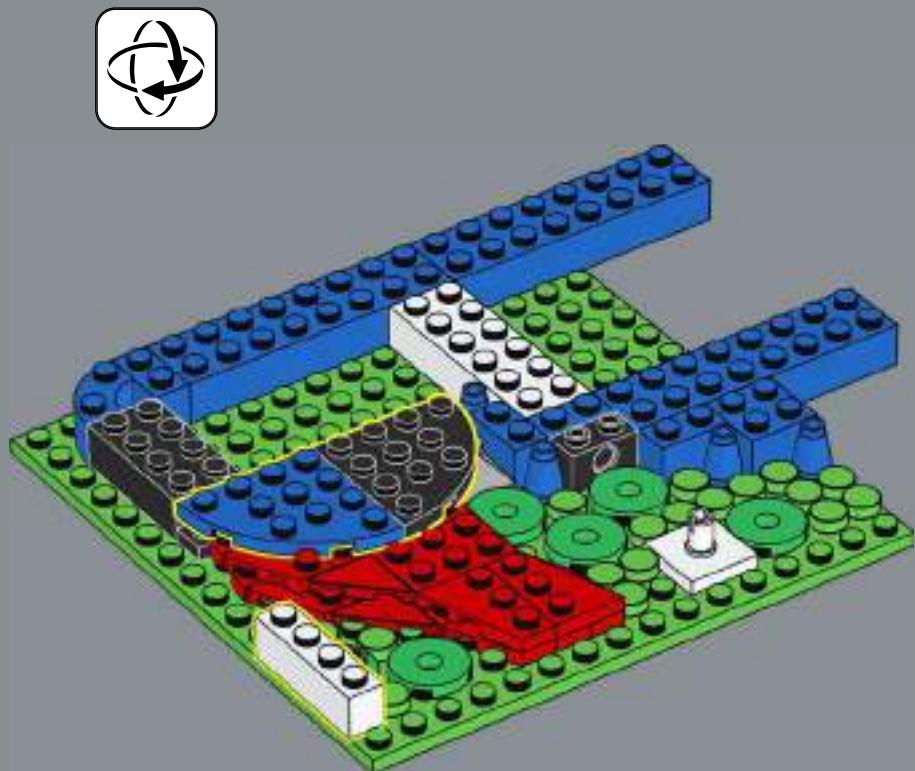
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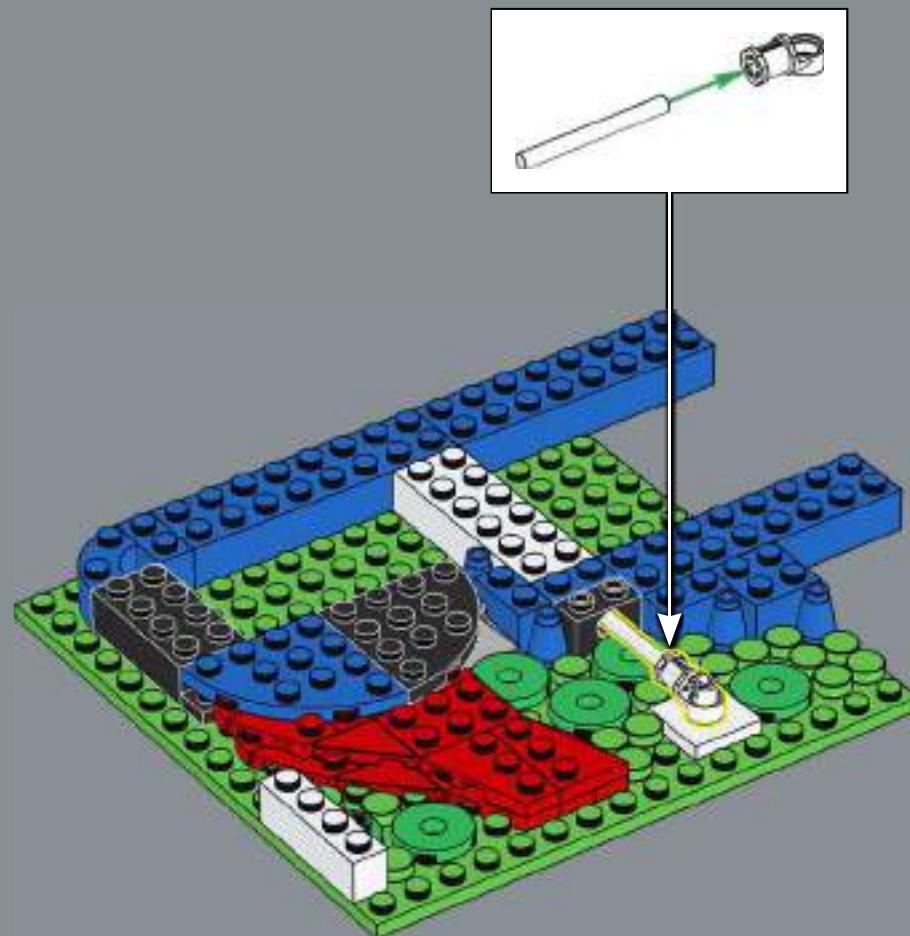
62



62



63



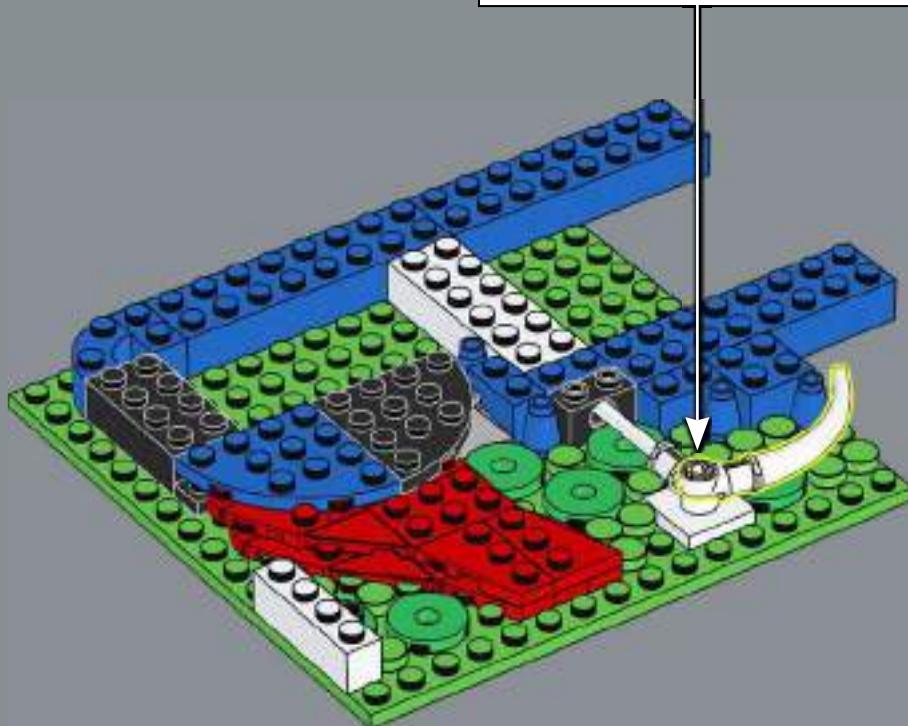
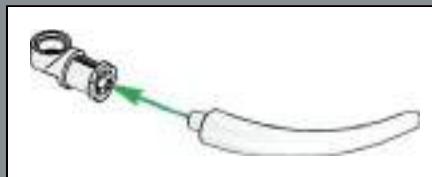


1x



1x

64

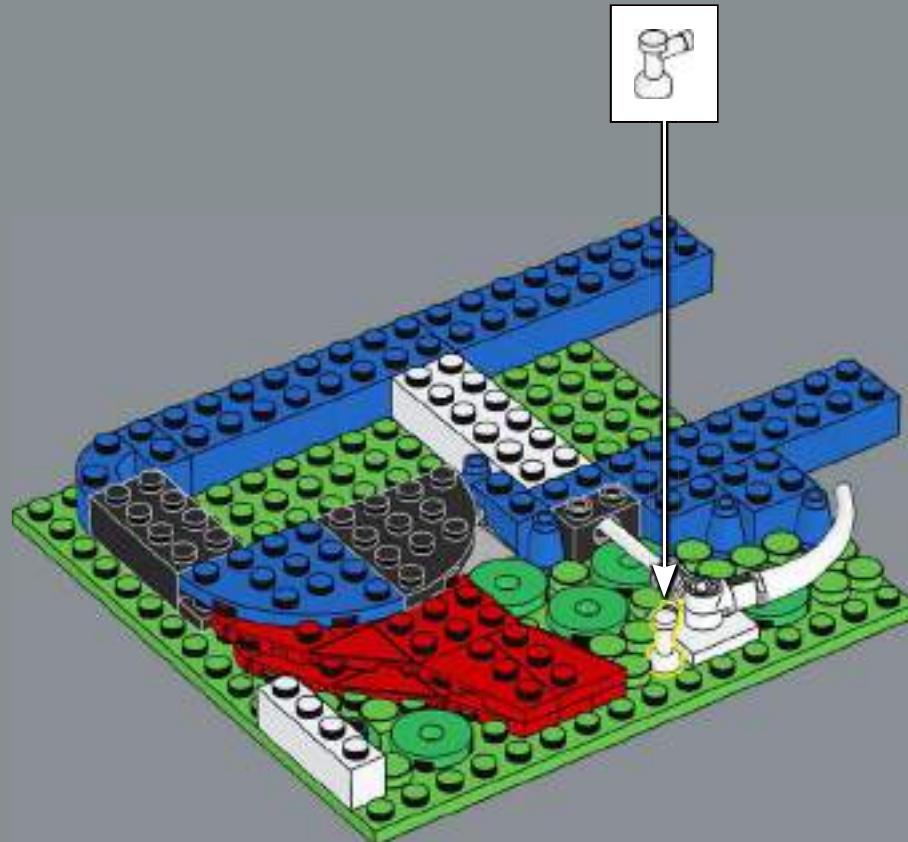


1x



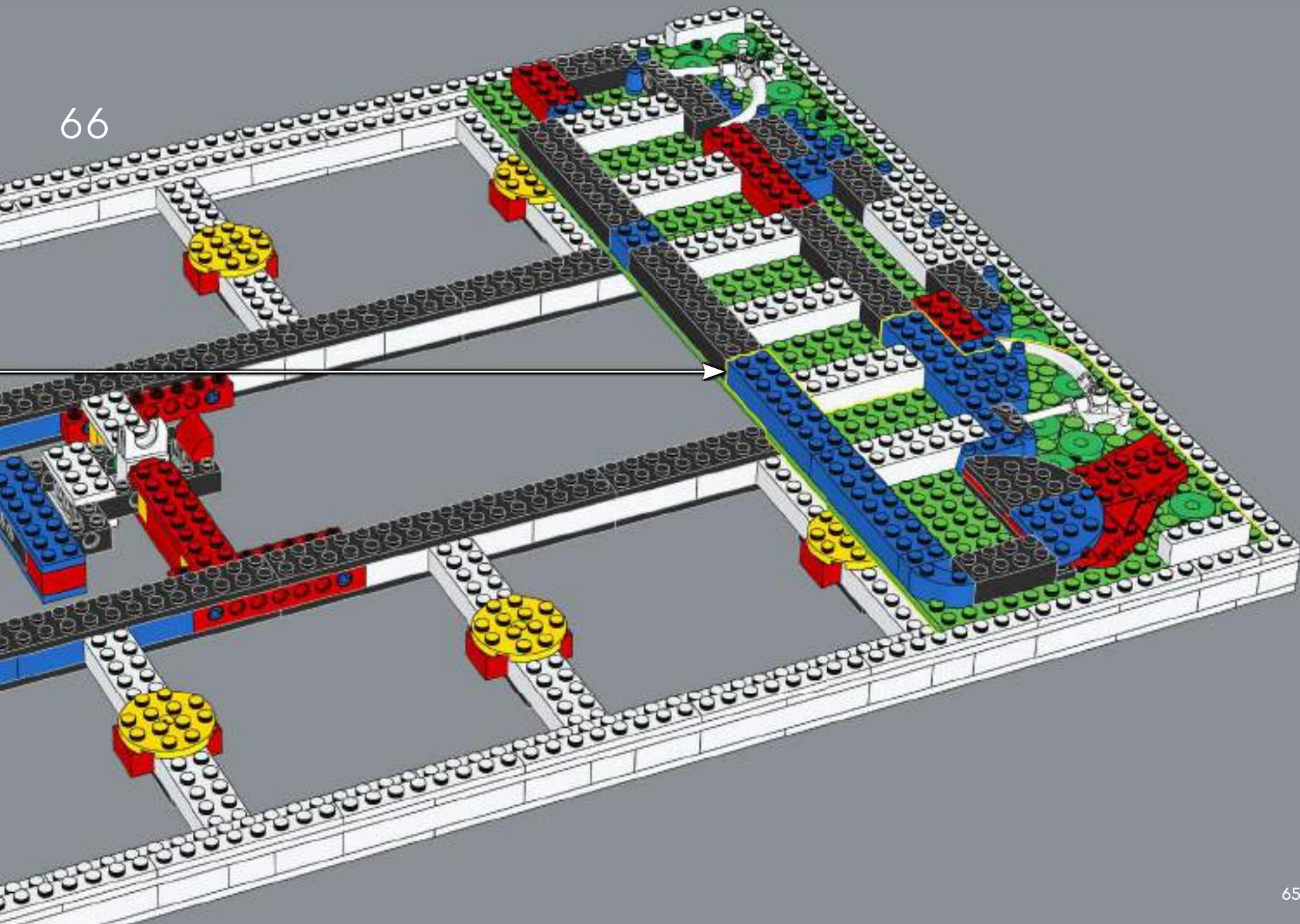
1x

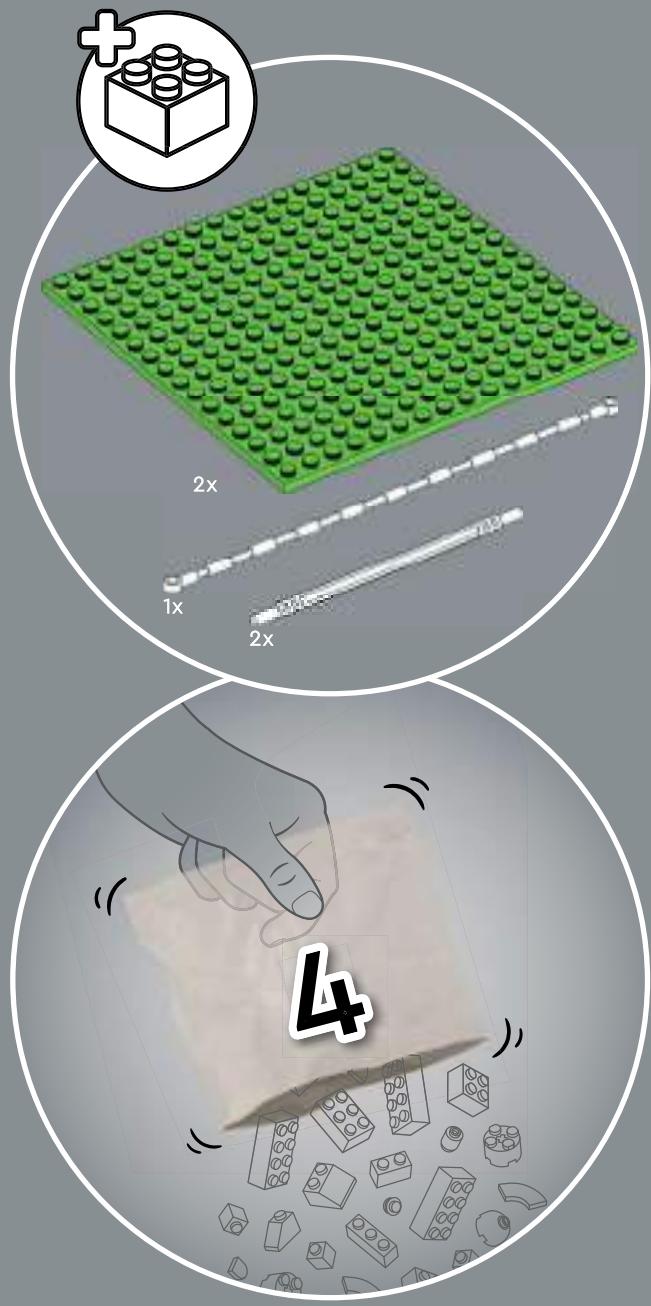
65



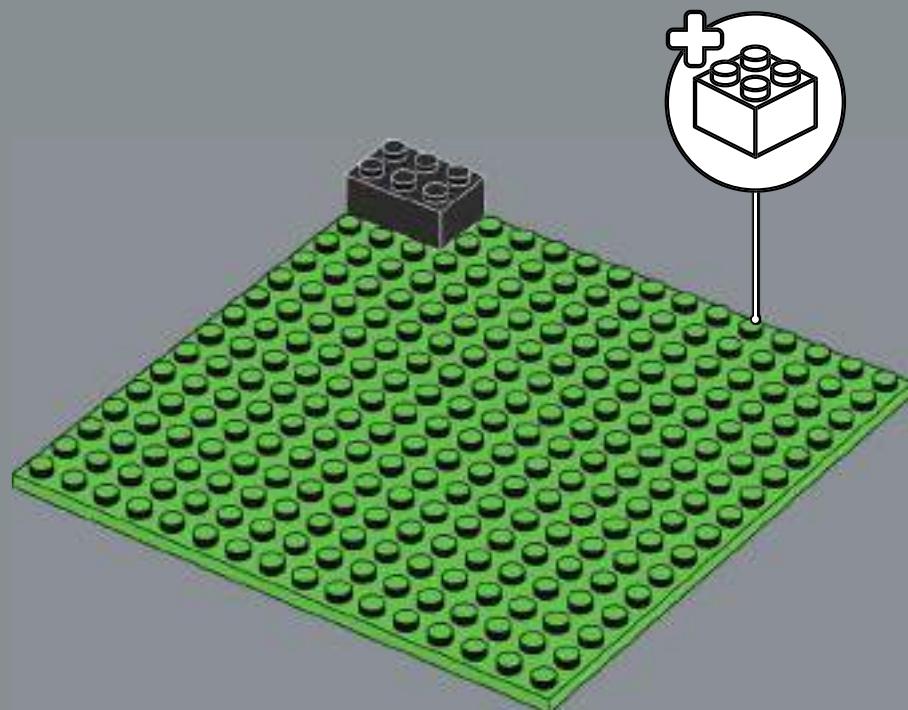
64

66





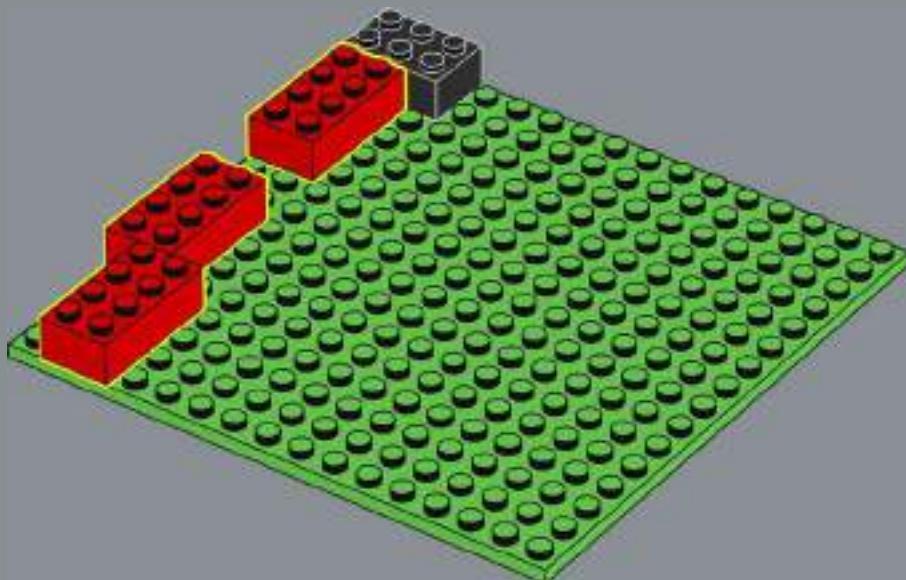
67





3x

68

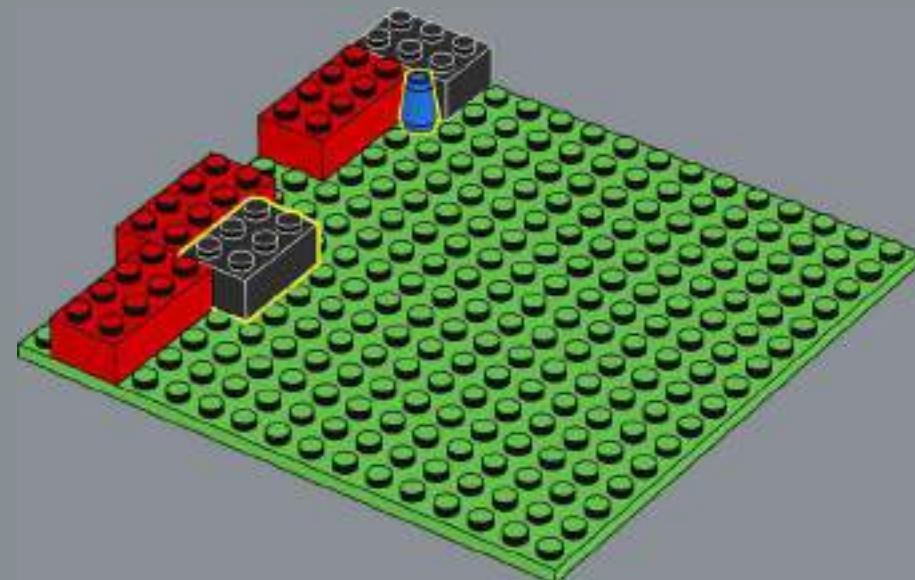


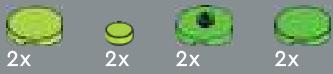
1x



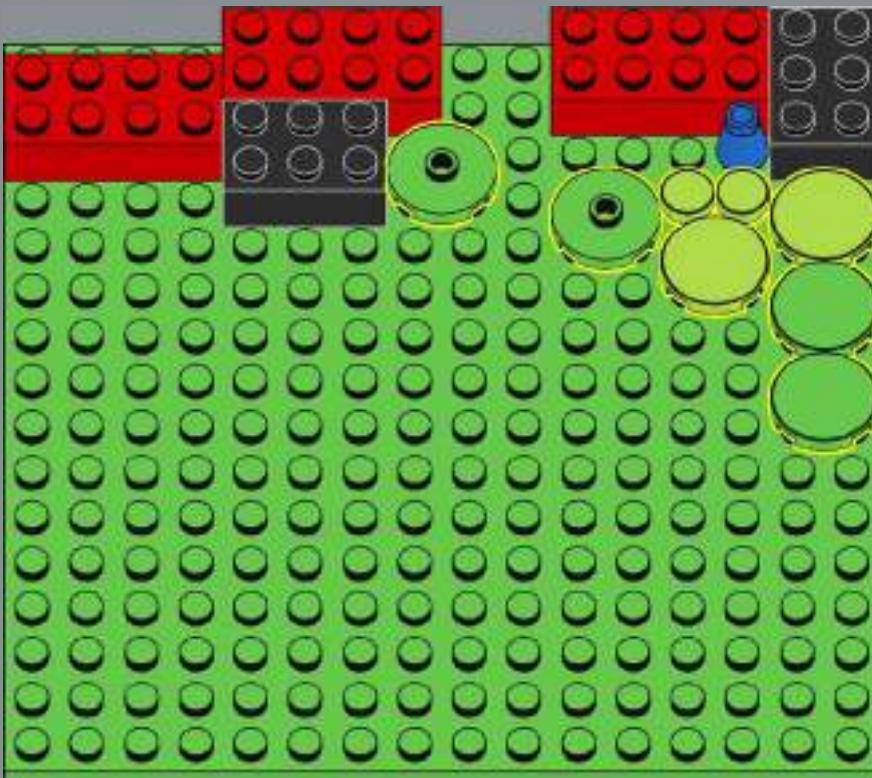
1x

69

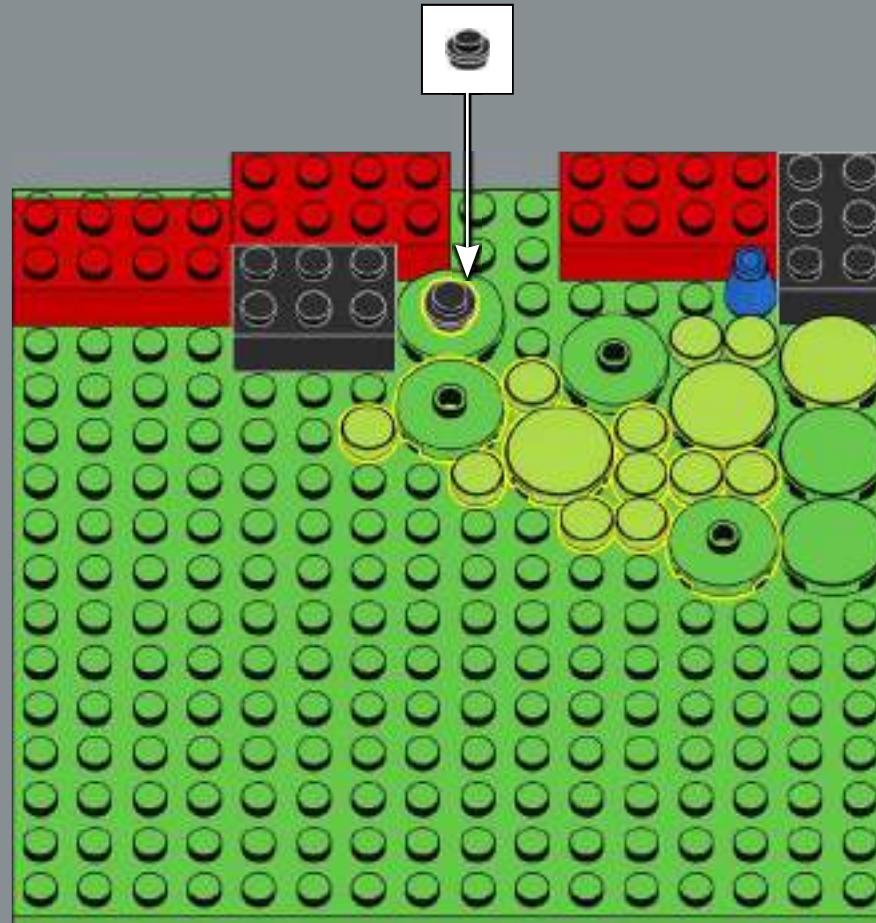




70

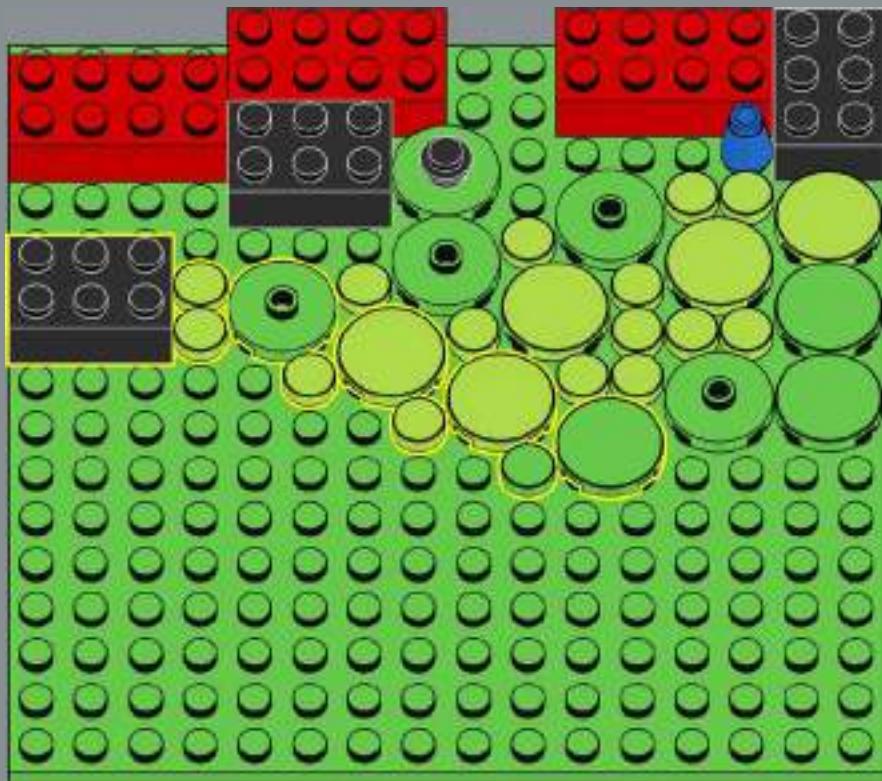


71

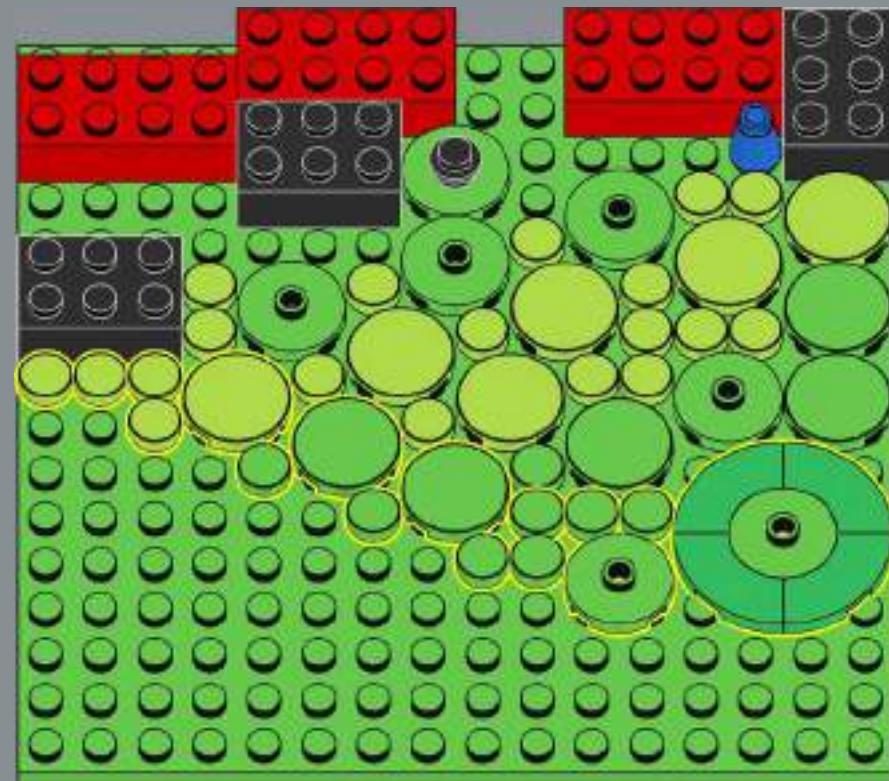




72

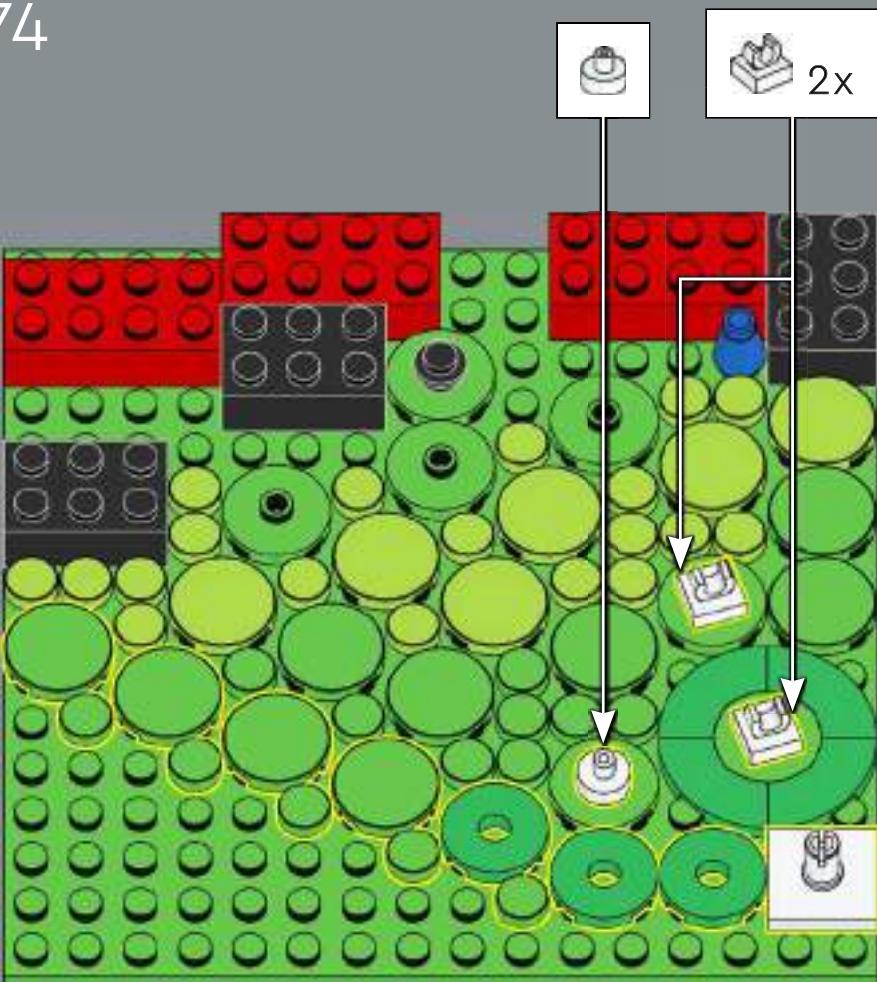


73

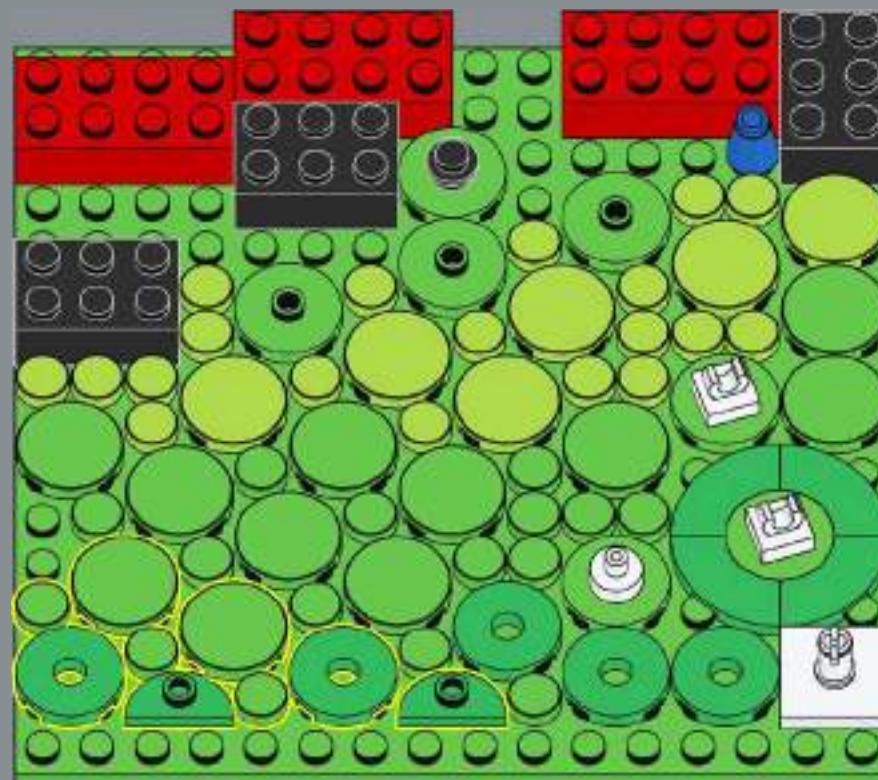




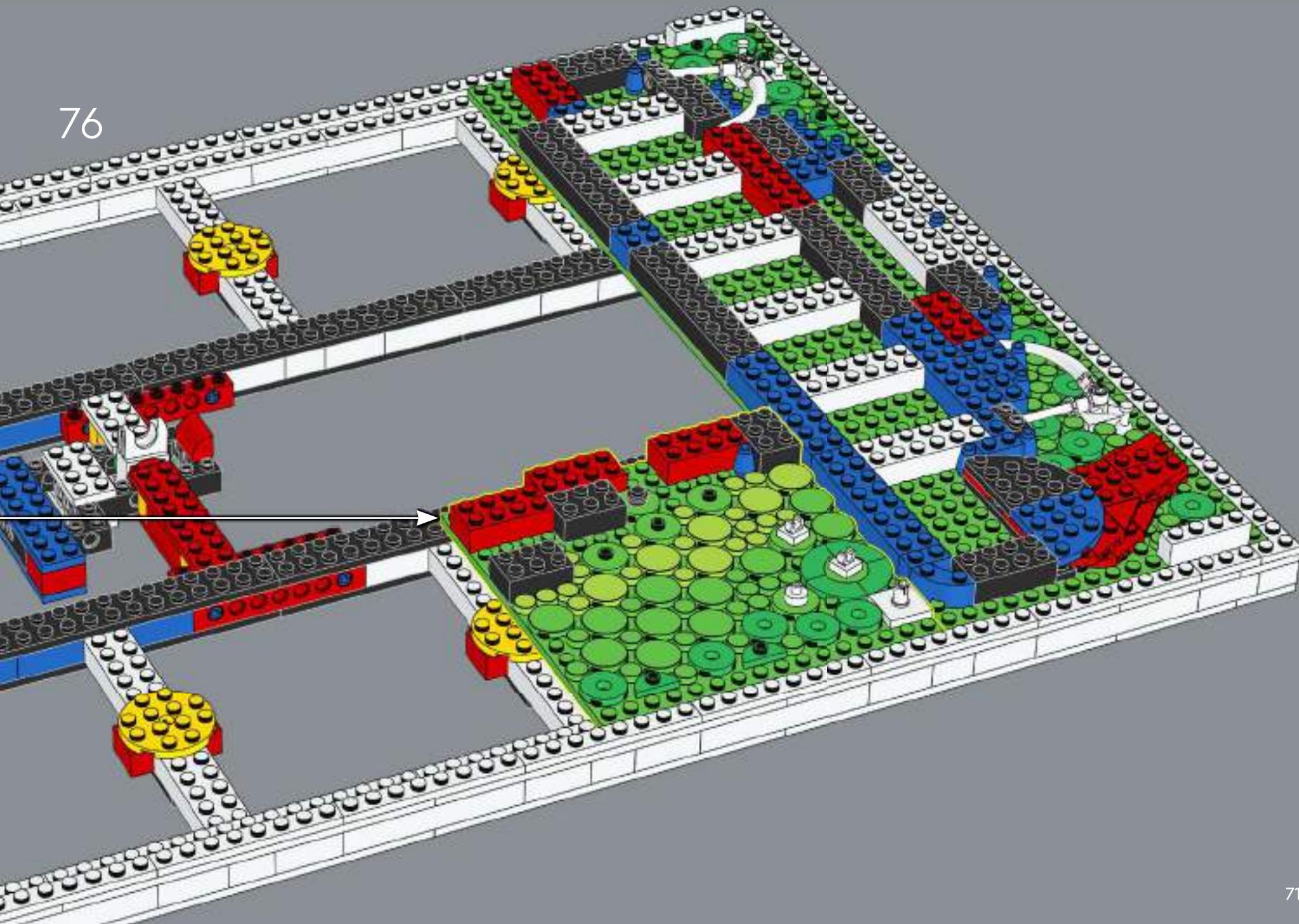
74

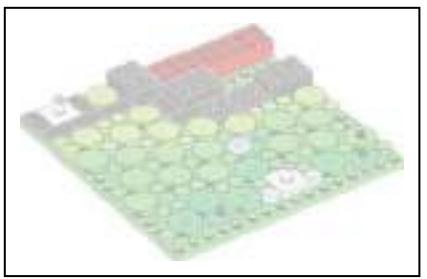


75

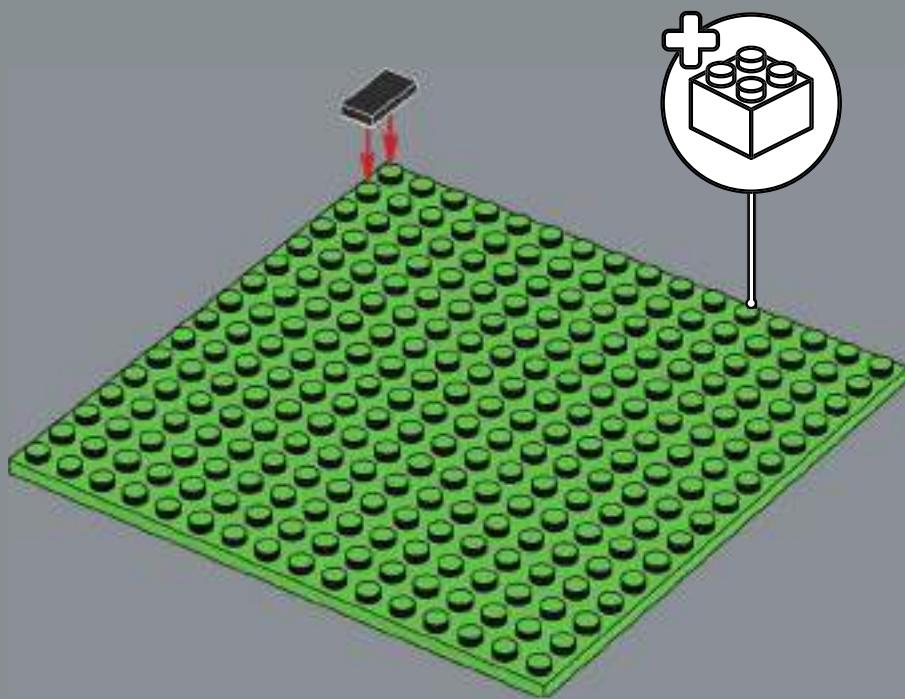


76

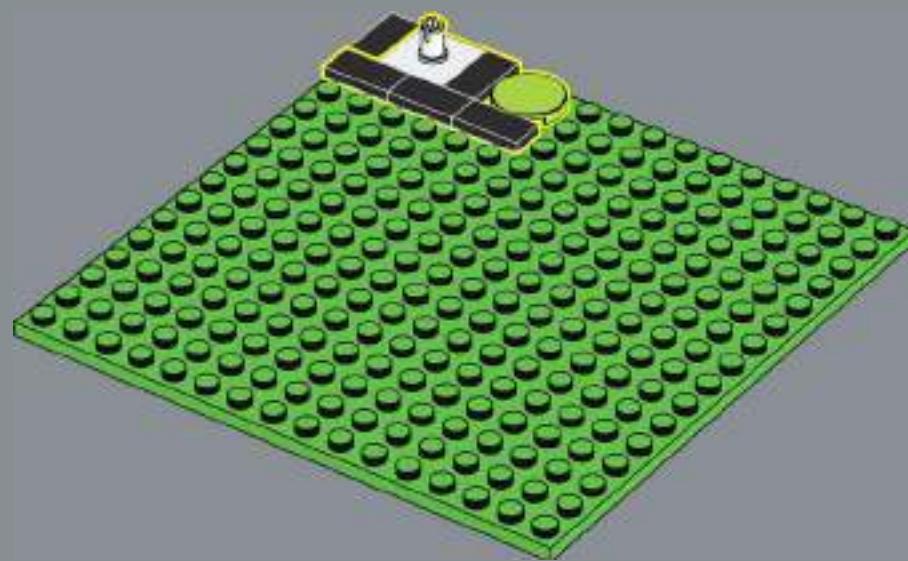




77

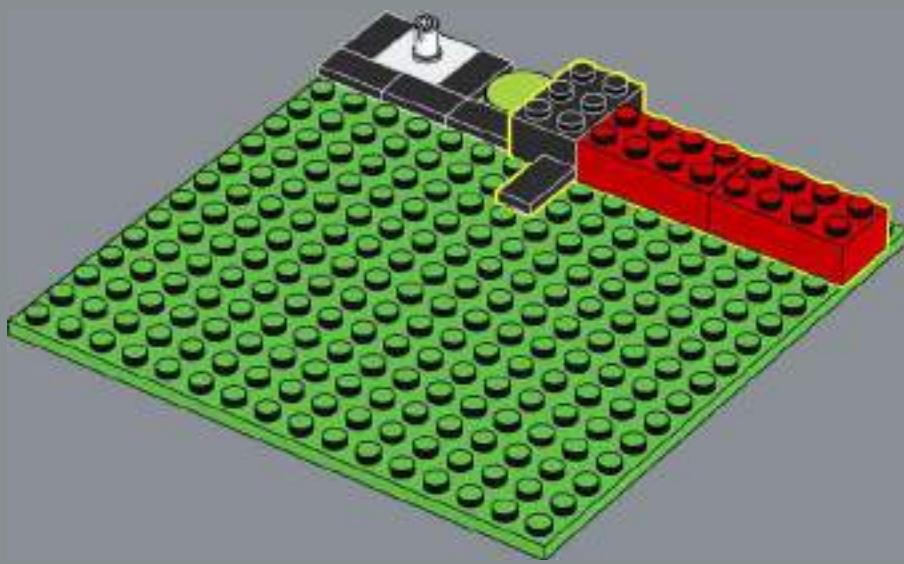


78

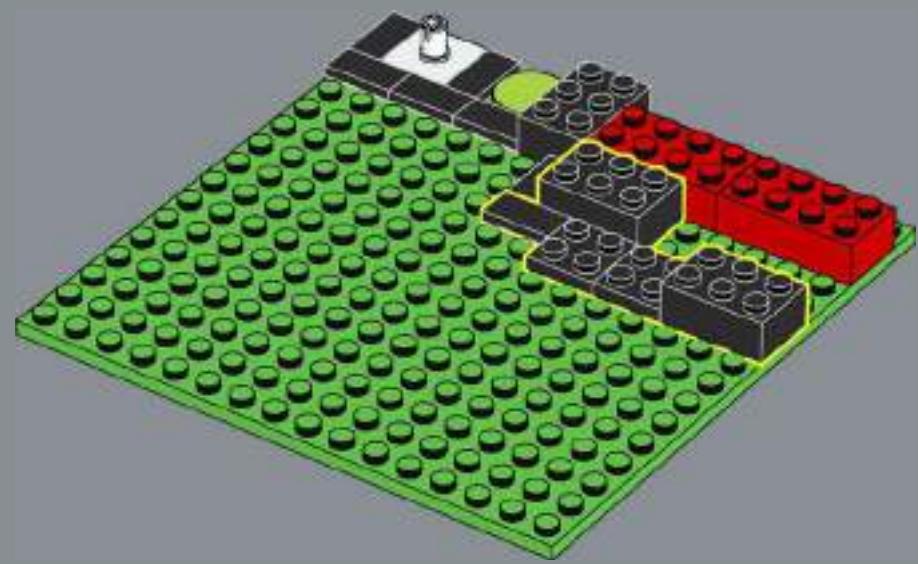




79

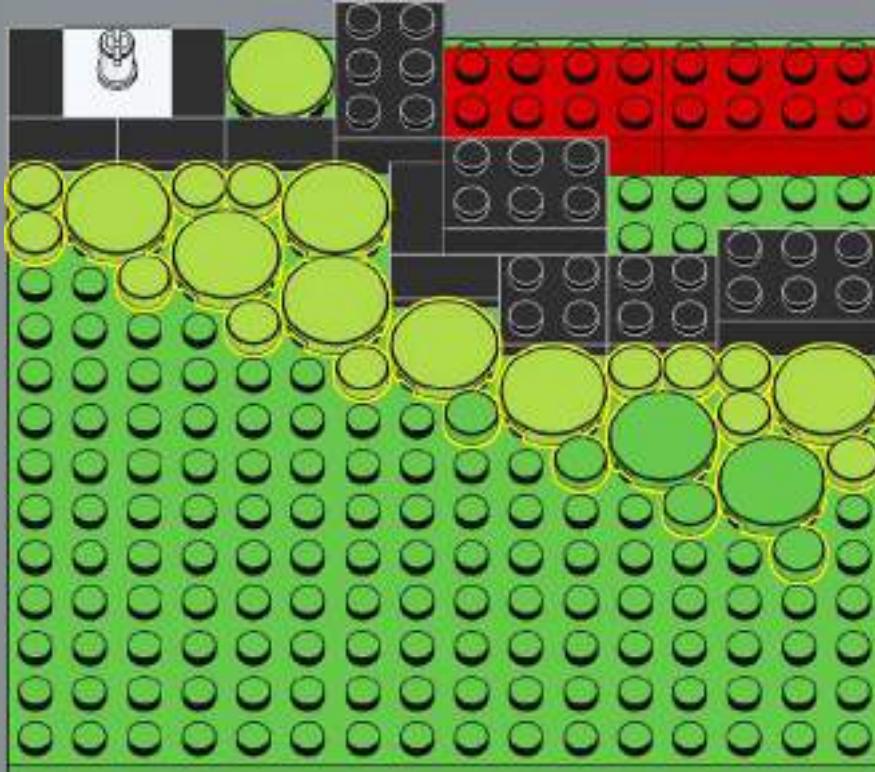


80

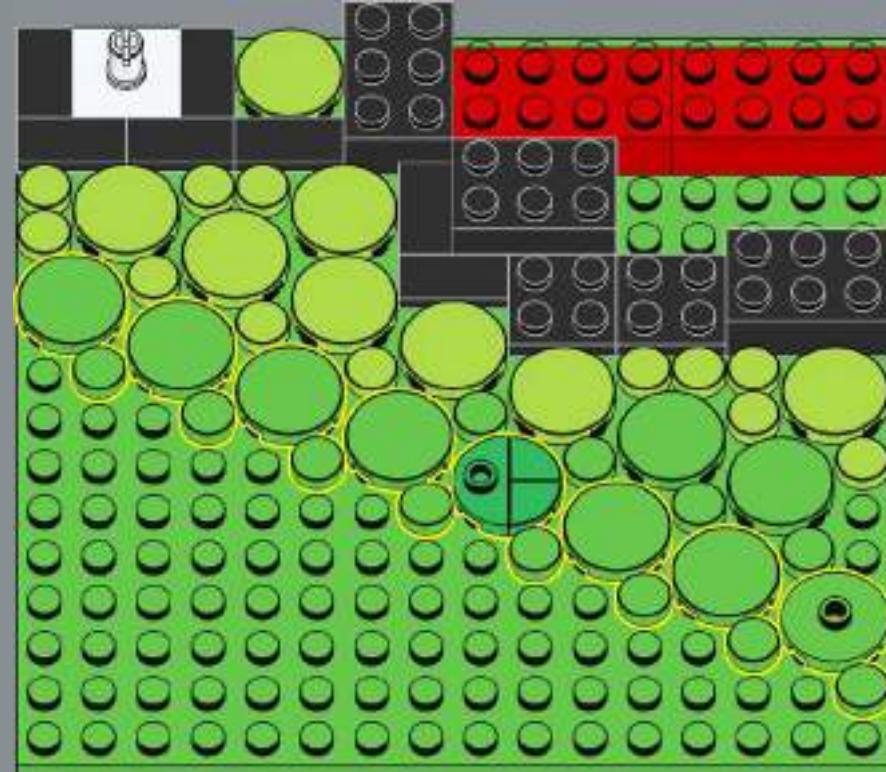




81



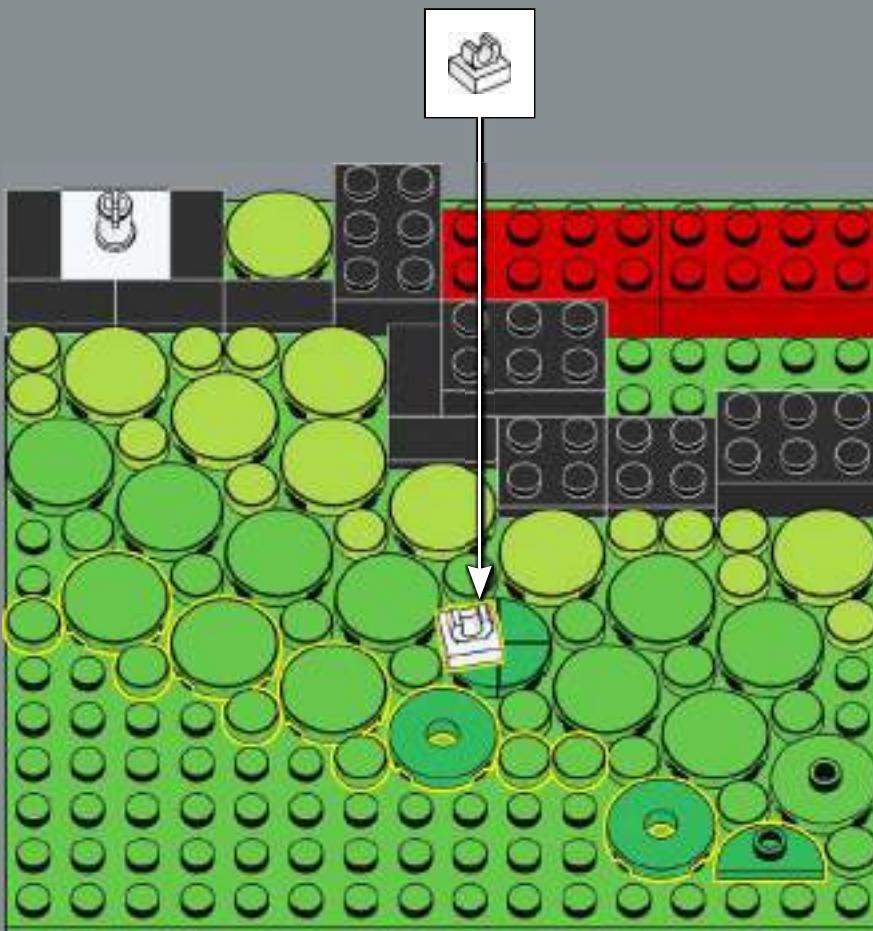
82



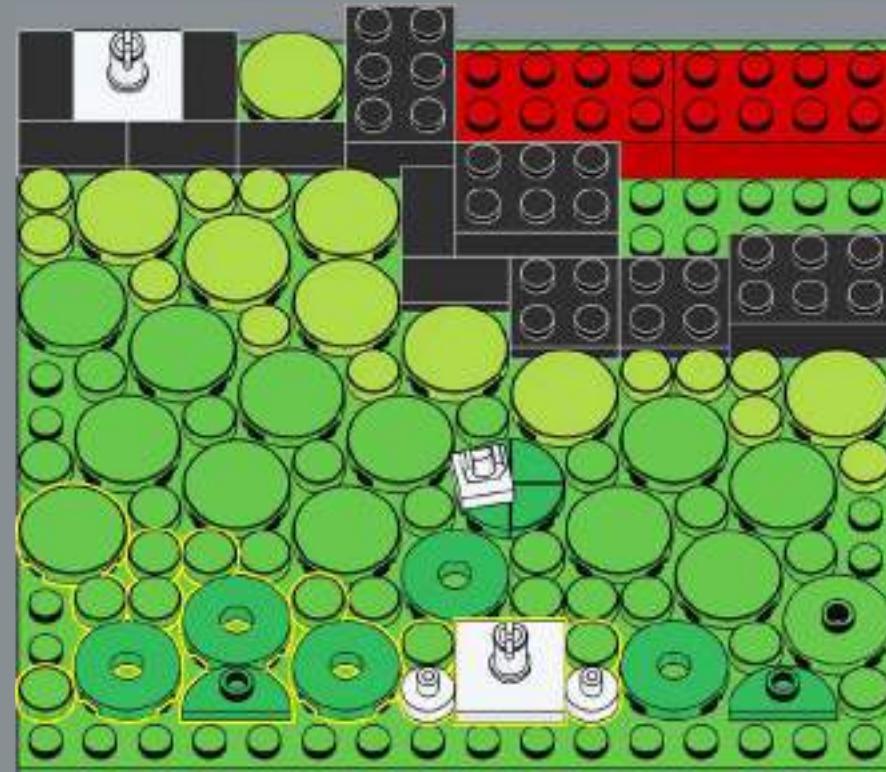
Sometimes applications of colours don't quite align in print, causing colours to bleed into the background. This building technique plays homage to this effect, and the use of the **Ben Day printing process**.



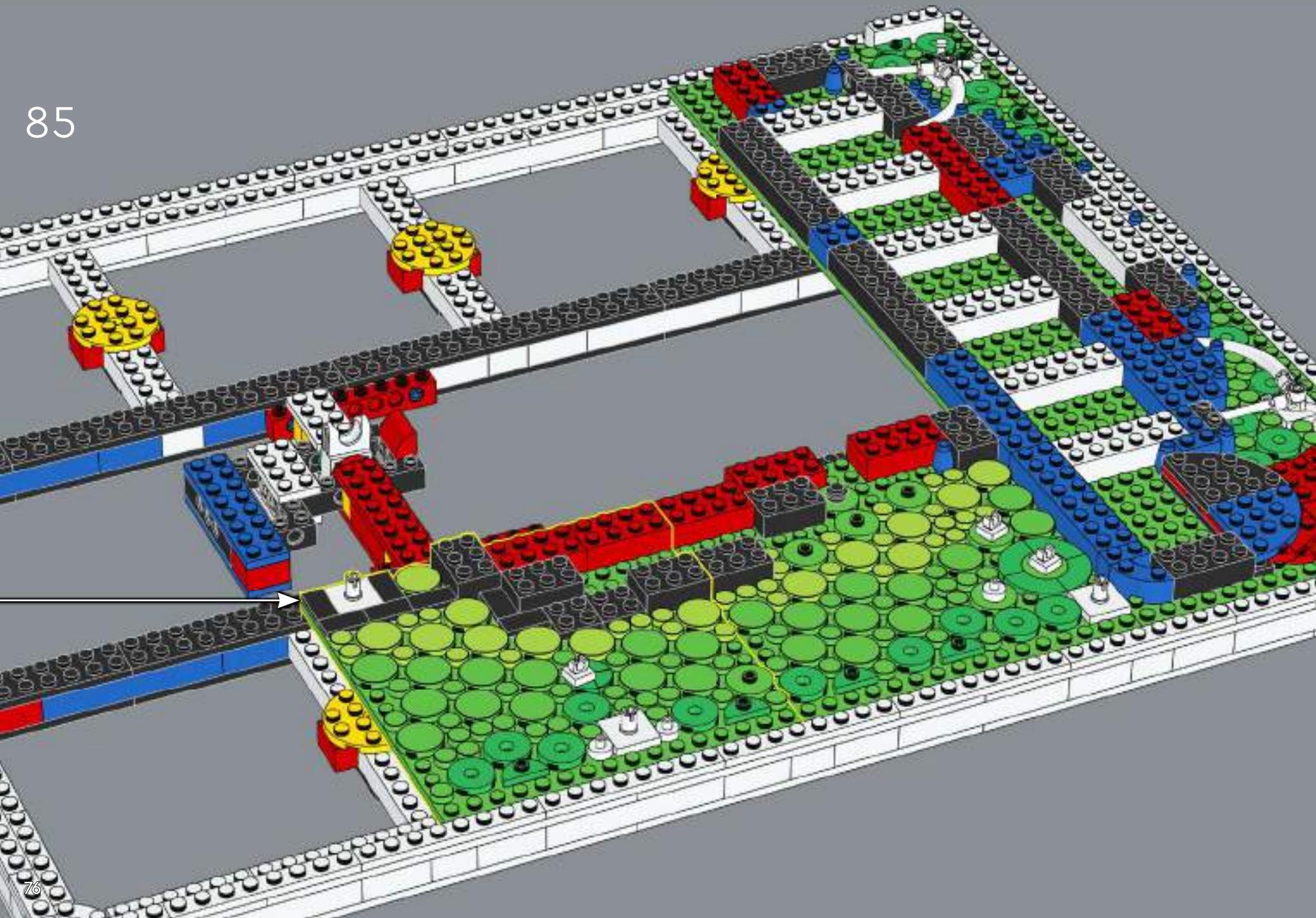
83



84



85

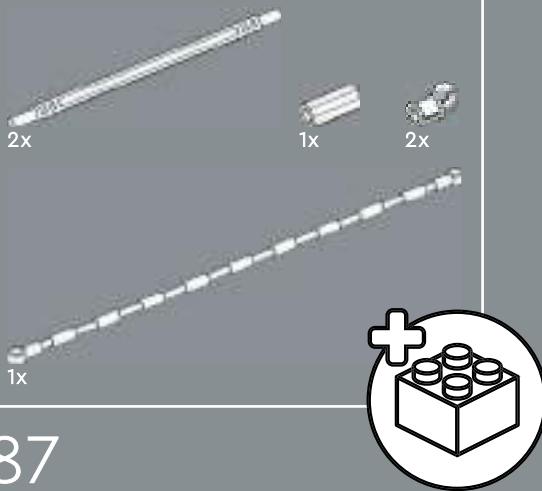


76



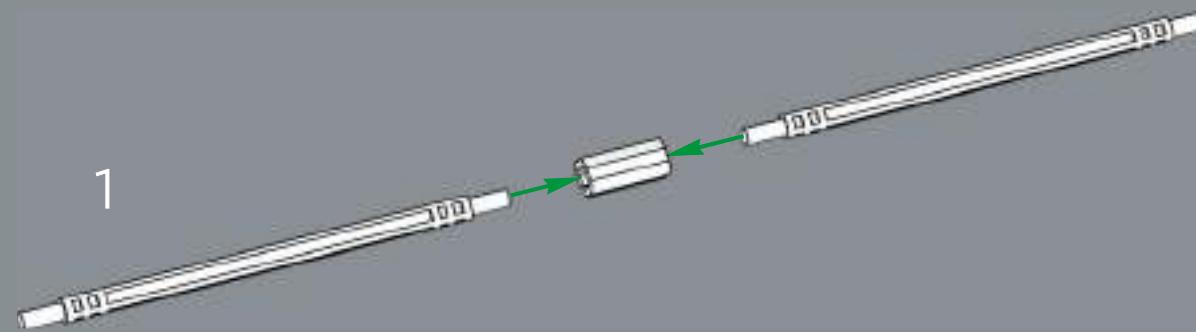
86



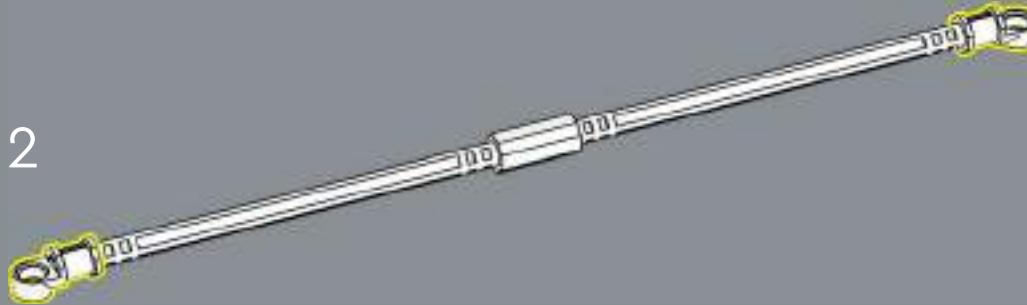


Spider-Man has spent long hours practicing the operation of his web... The terrific teenager can now use it in many different ways!  
- Thwip!

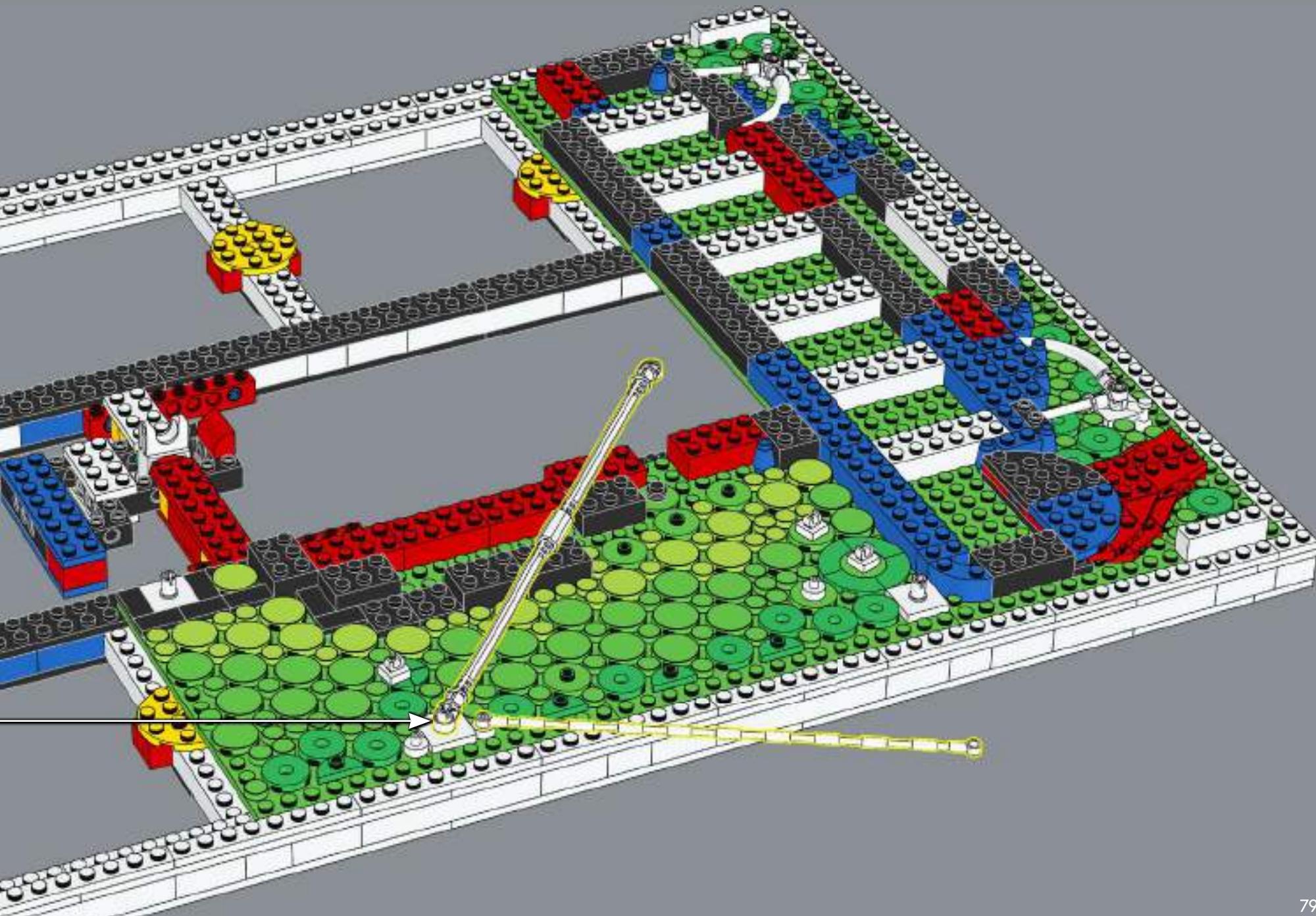
87



1



2

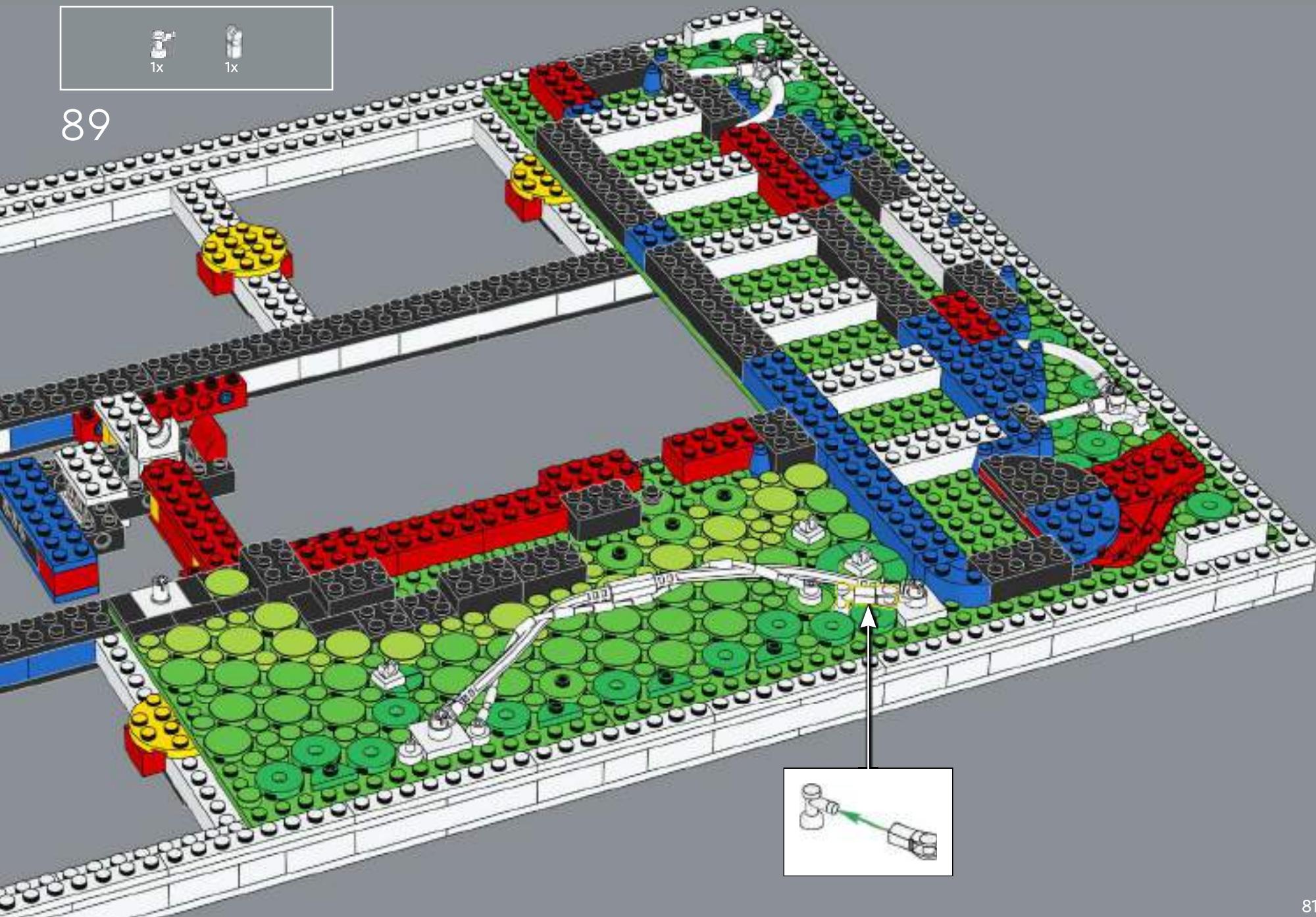


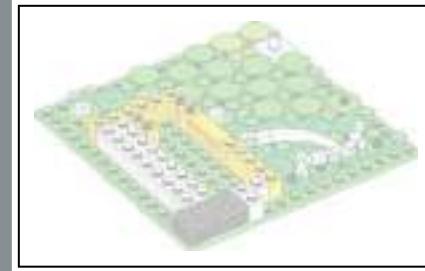
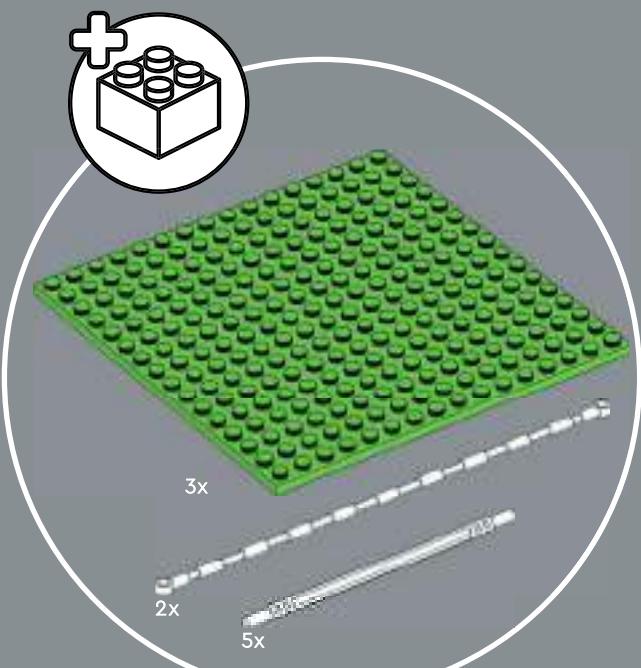


1x

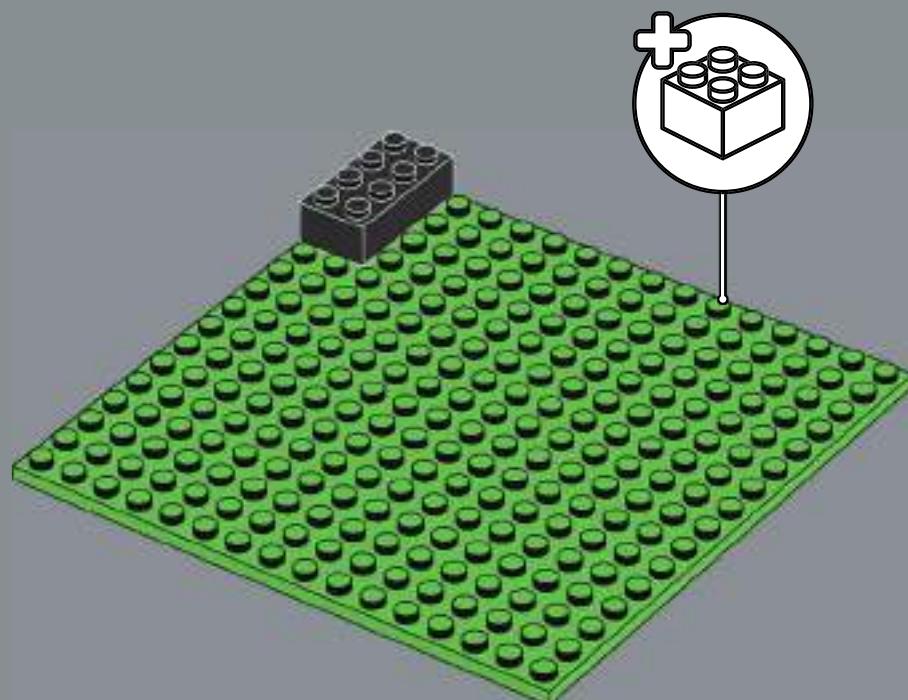
1x

89





90



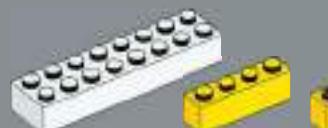
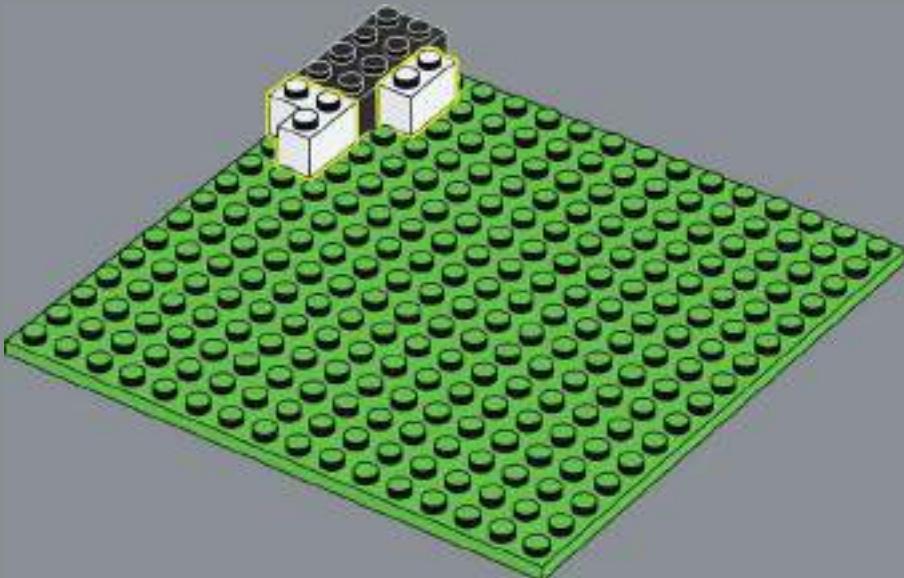


1x



1x

91

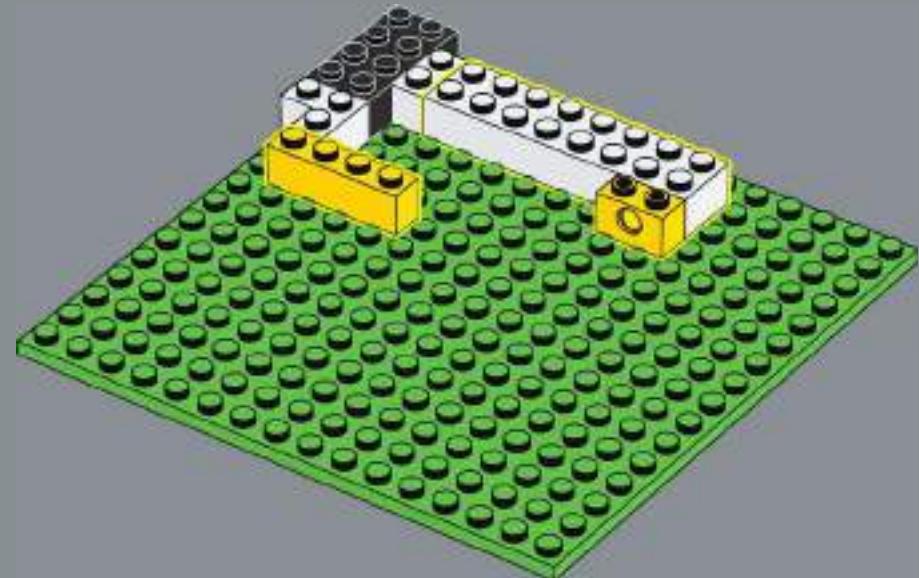


1x

1x

1x

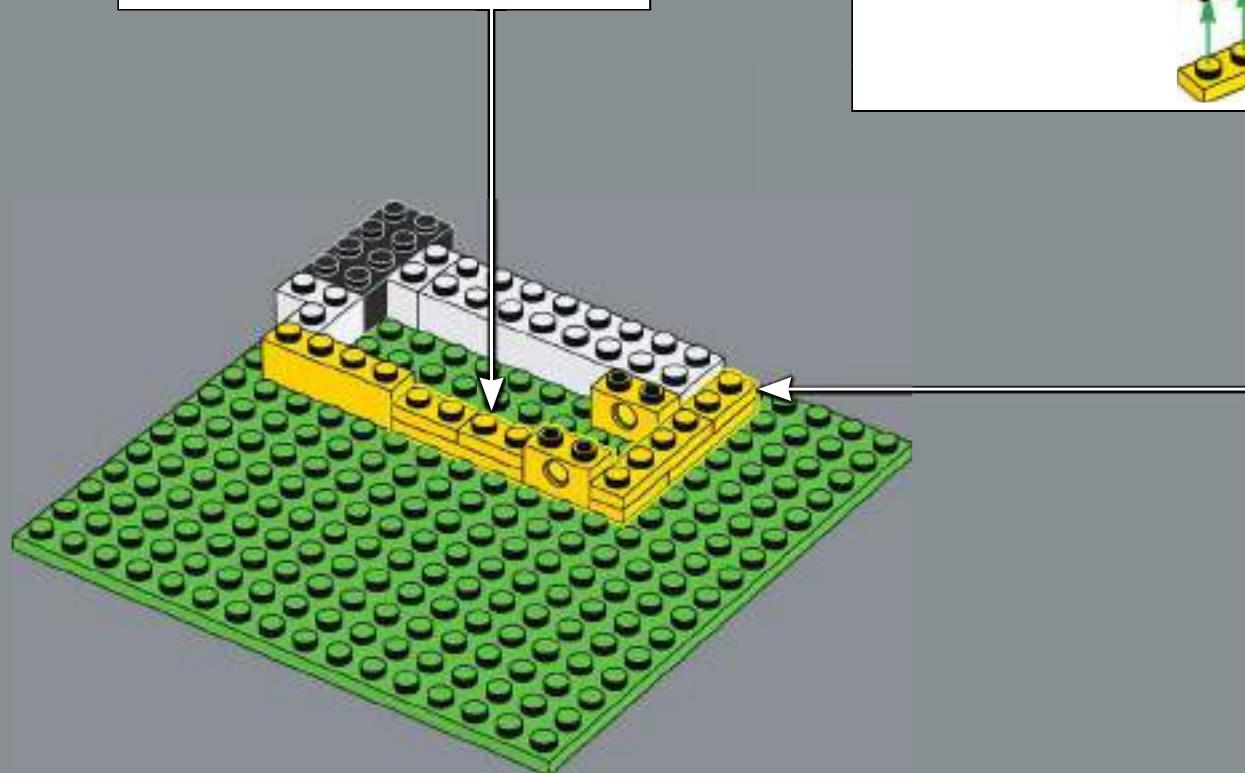
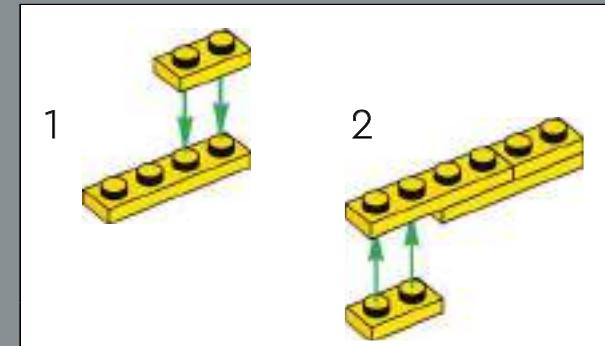
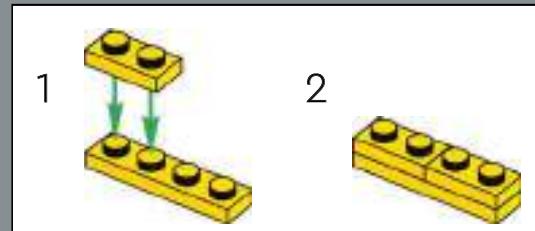
92



83



93



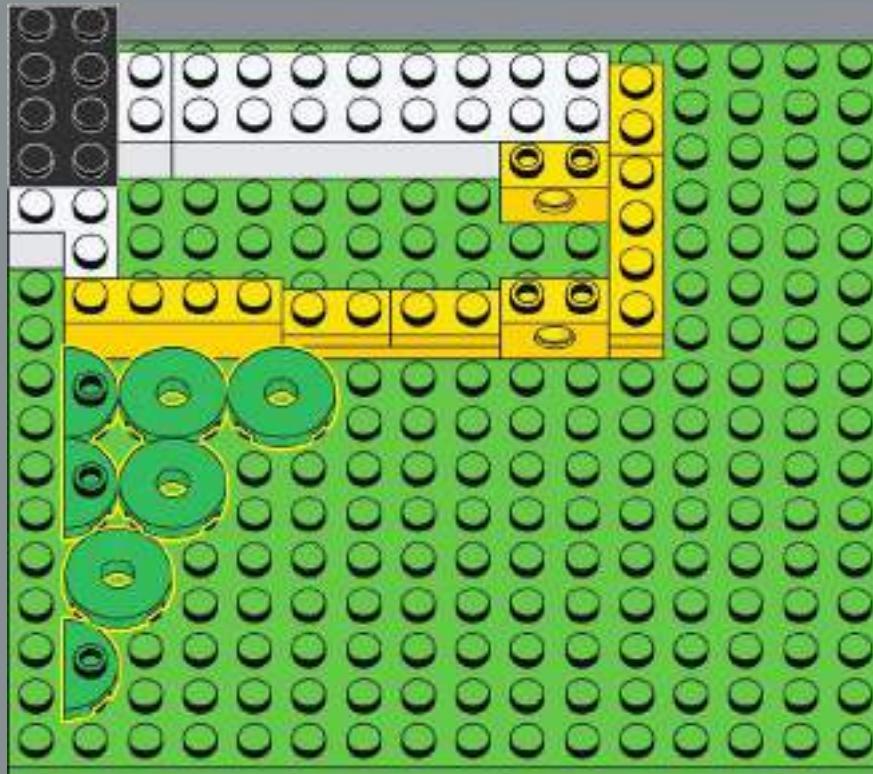


4x



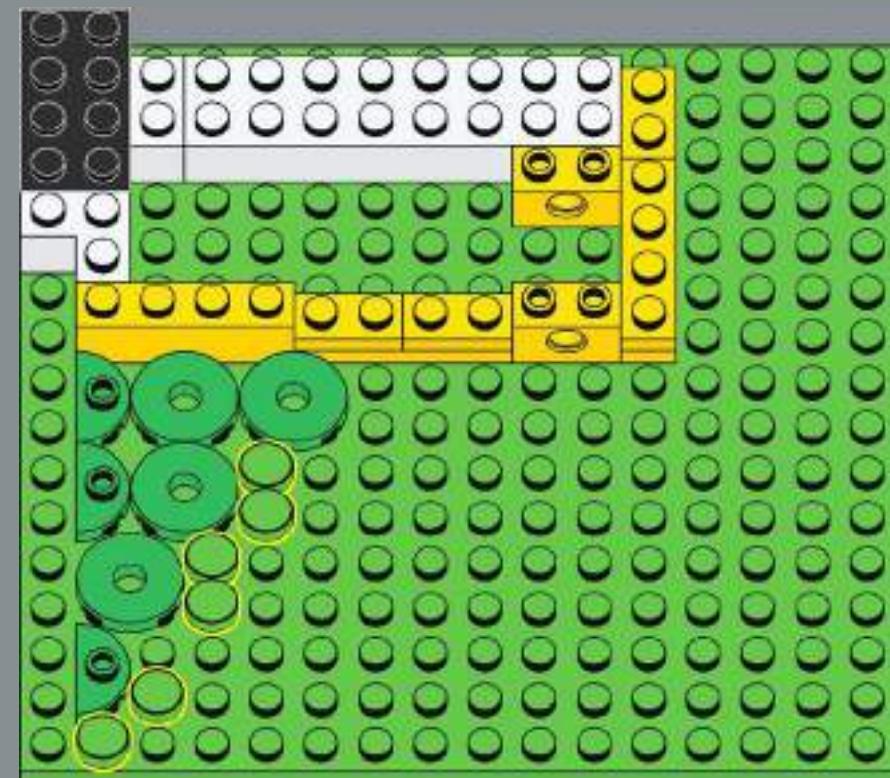
3x

94



6x

95



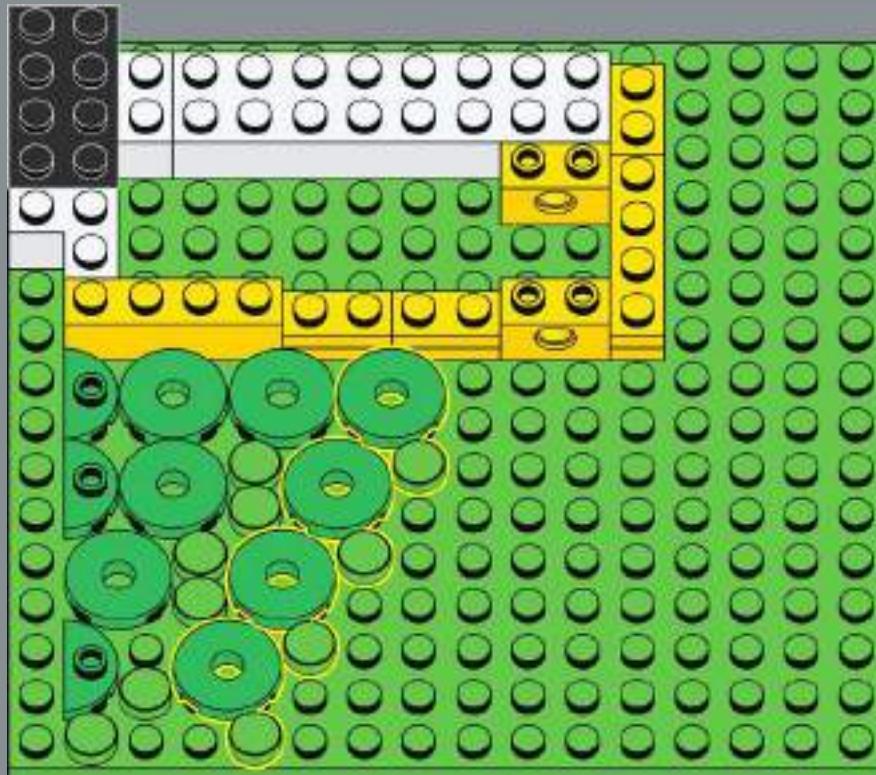


4x



4x

96



7x

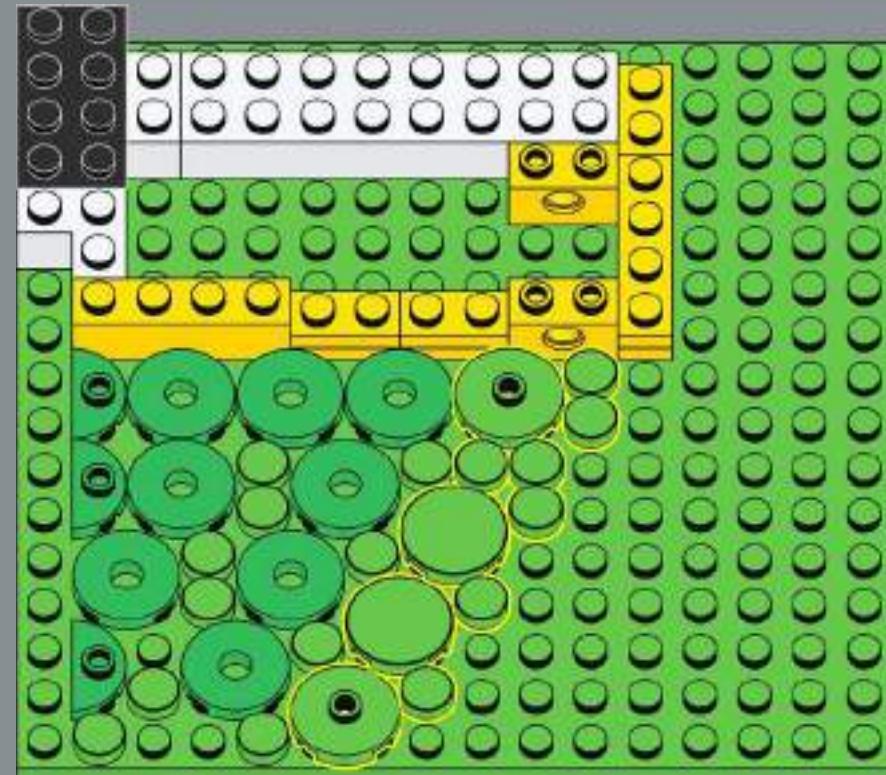


2x



2x

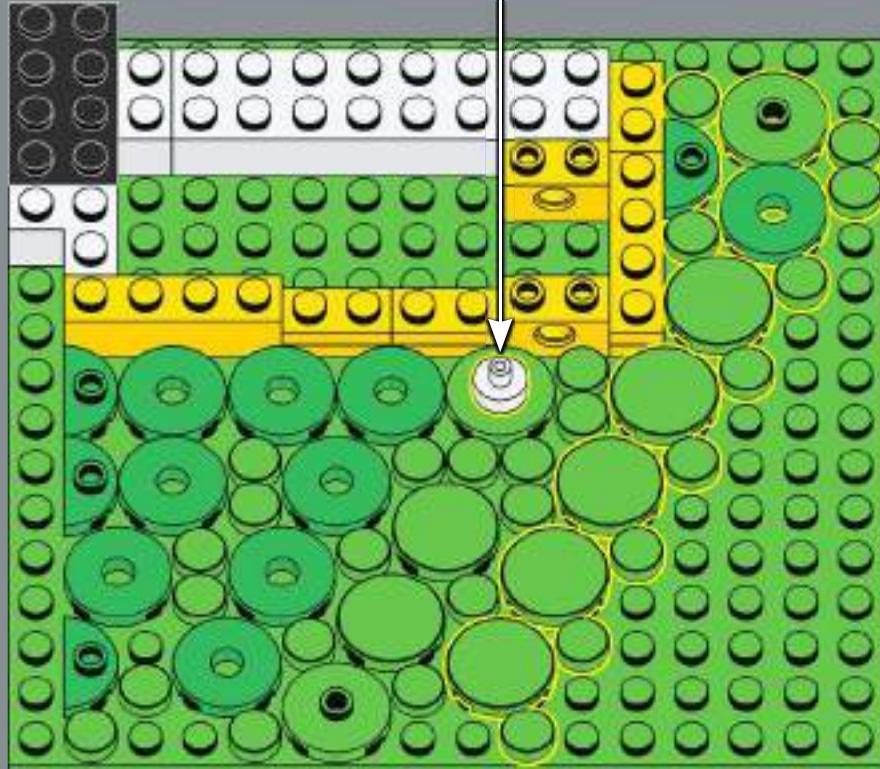
97



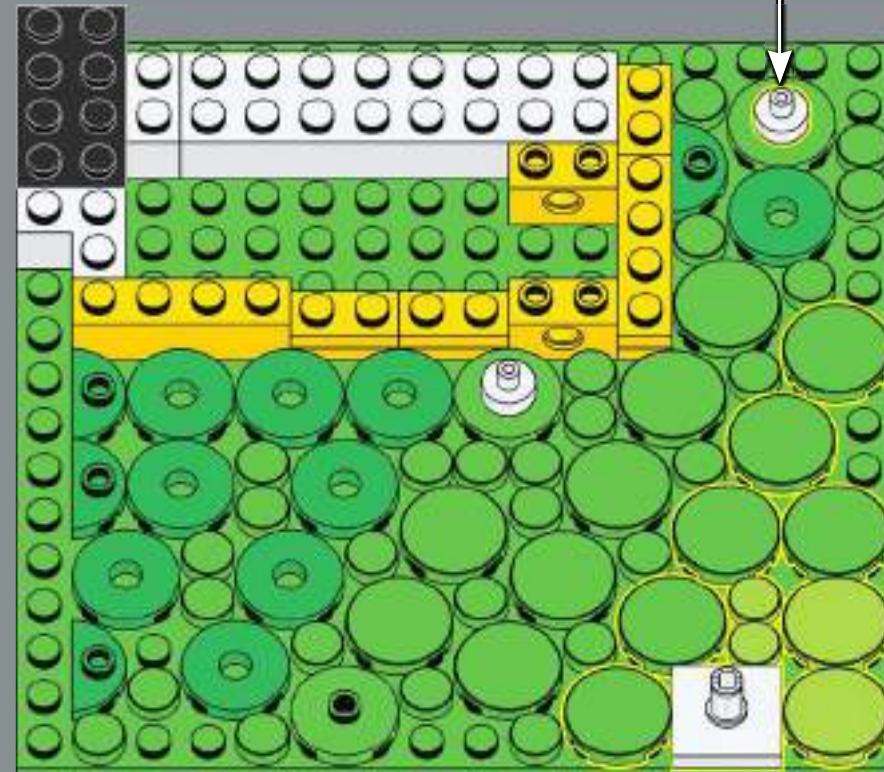
86



98

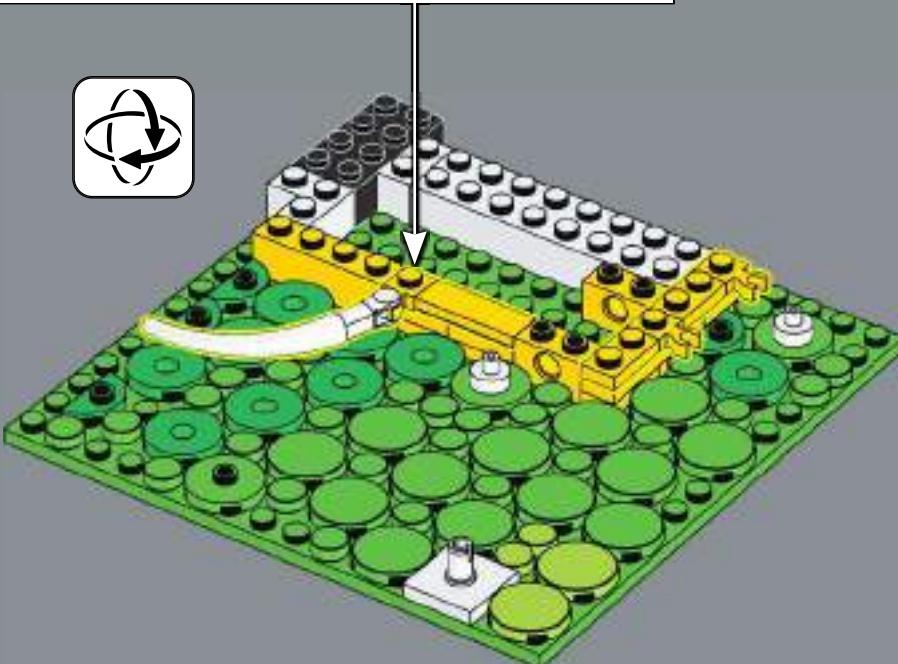
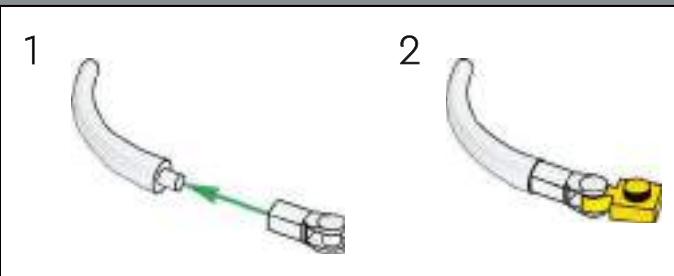


99

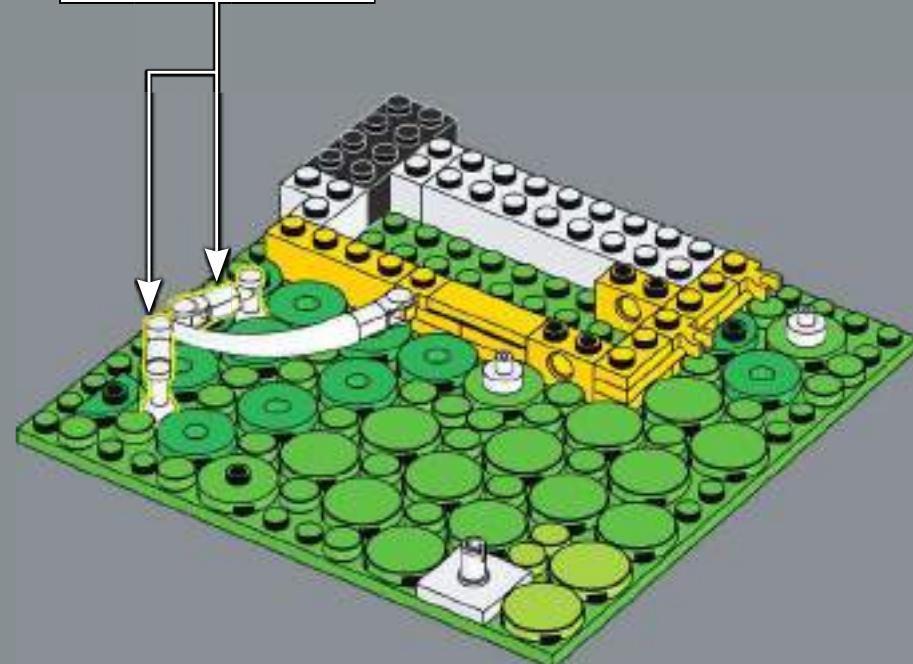
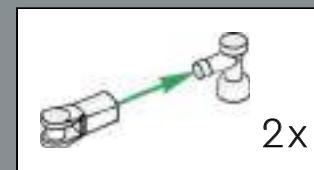




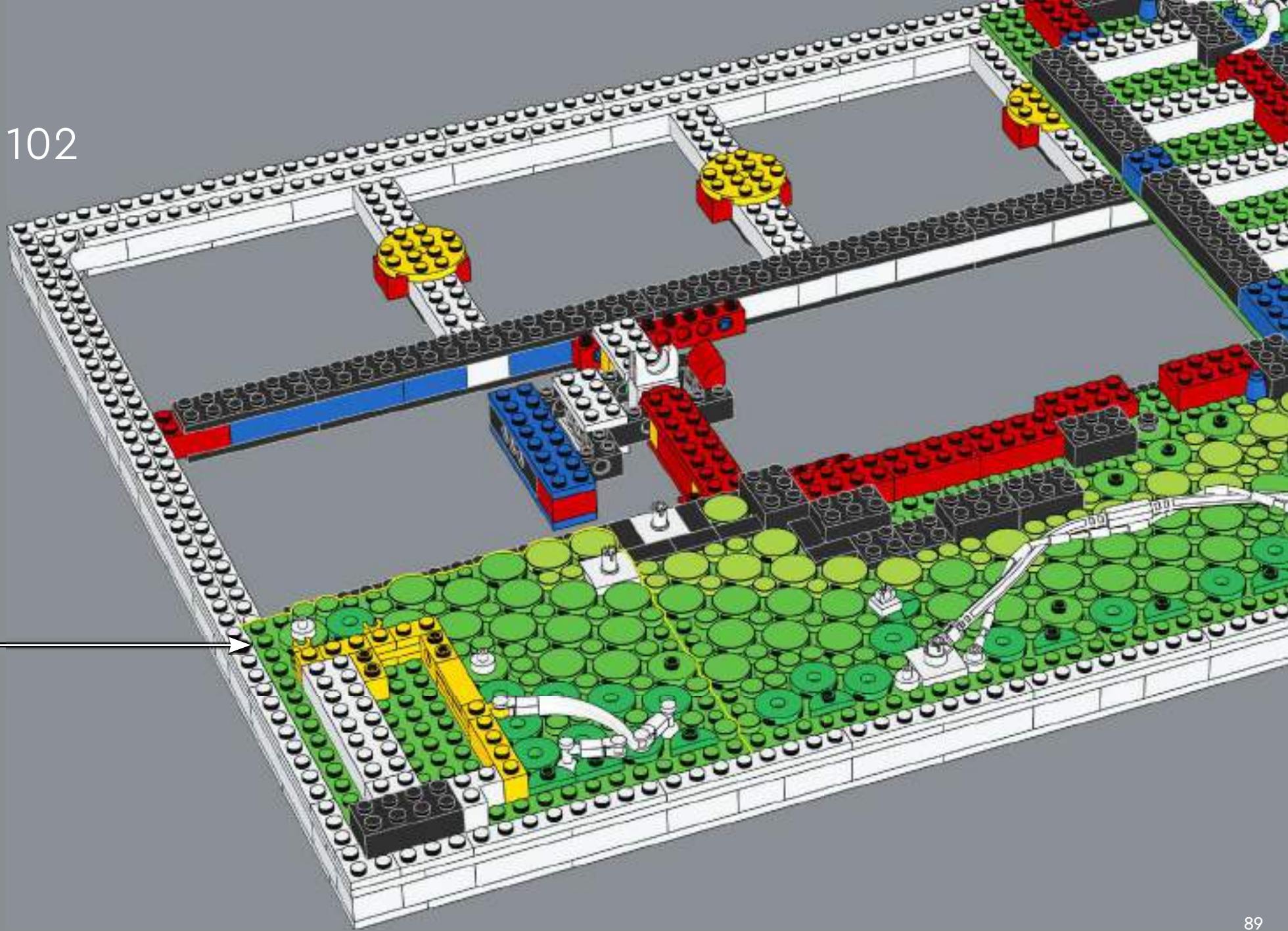
100



101

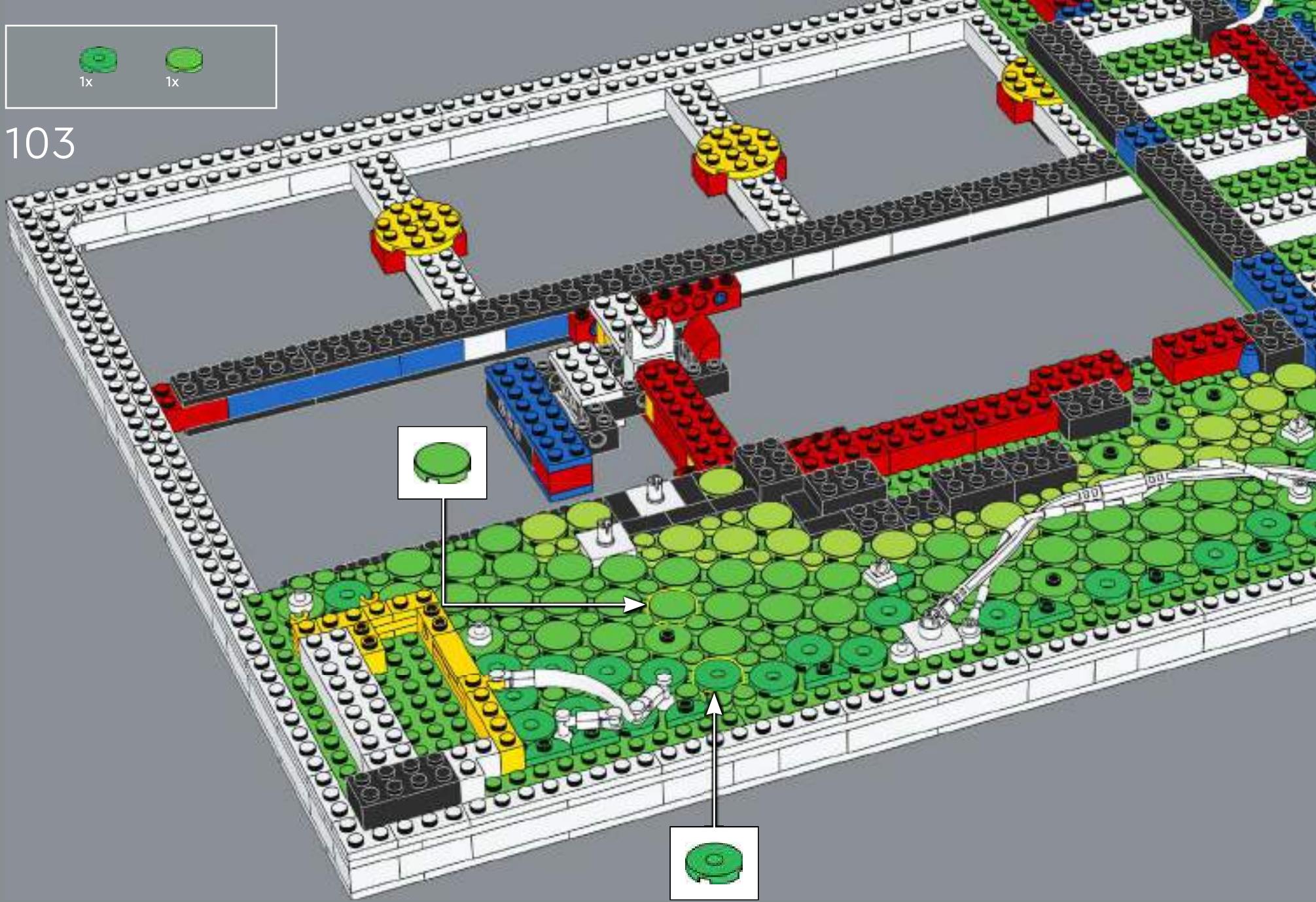


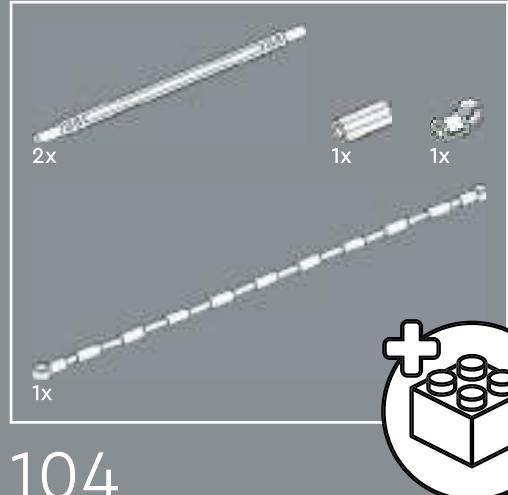
102



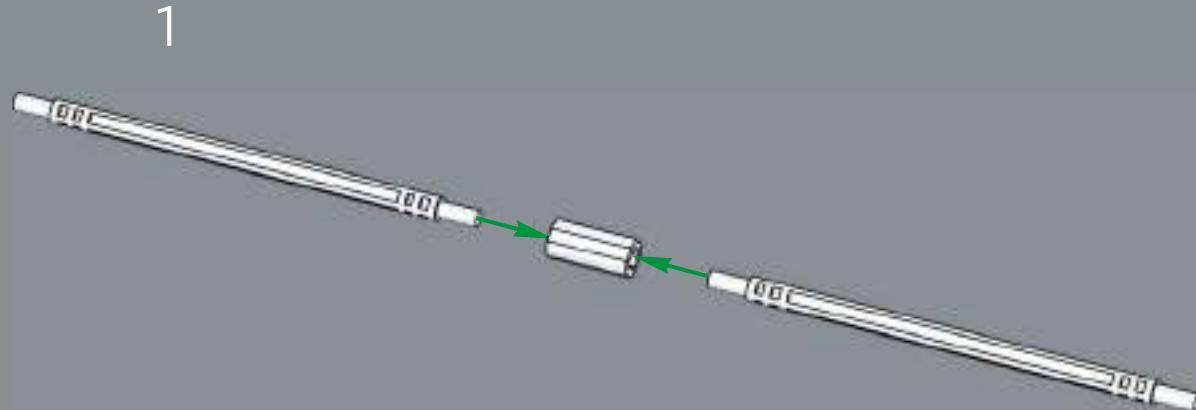
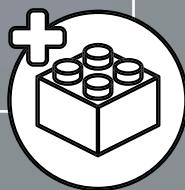


103

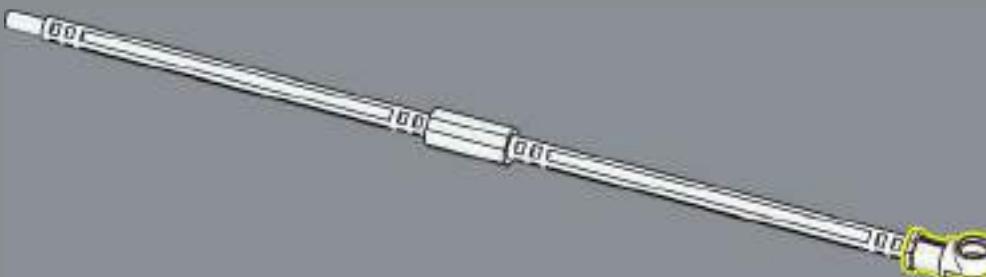




104

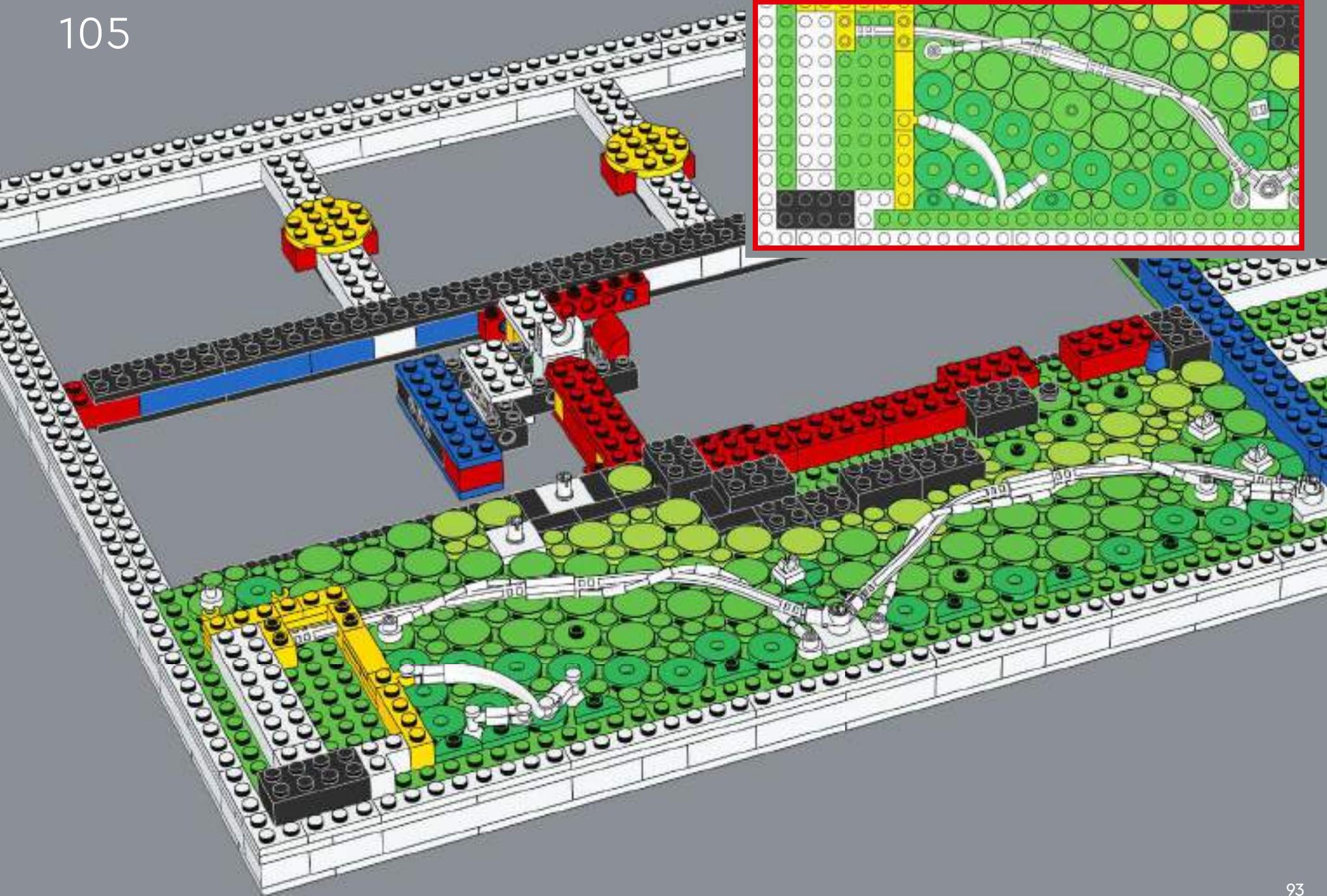


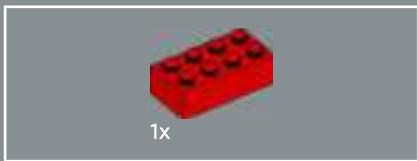
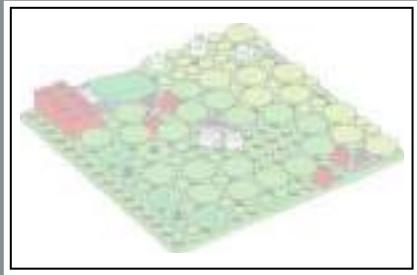
2



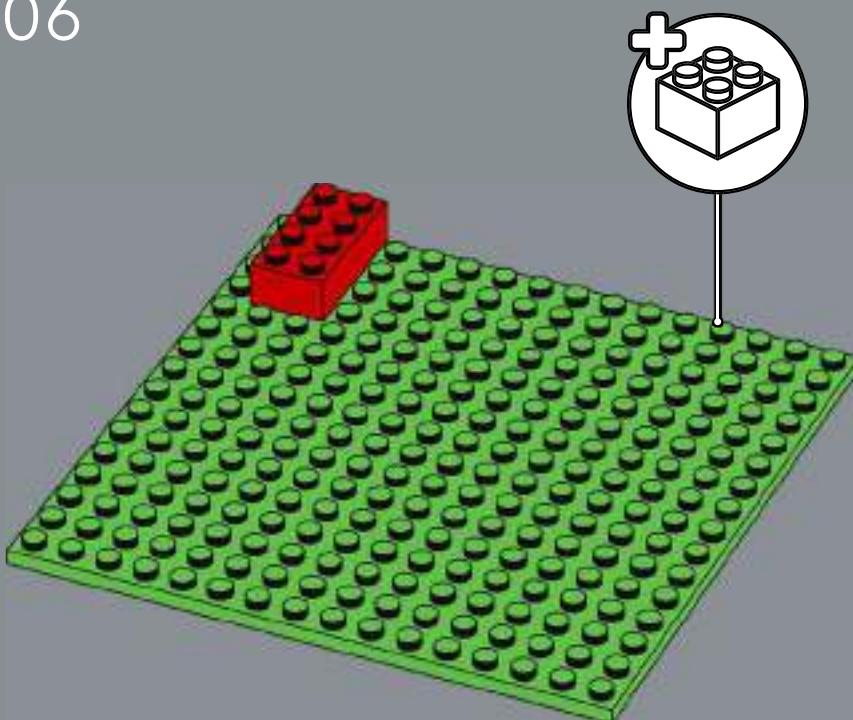


105

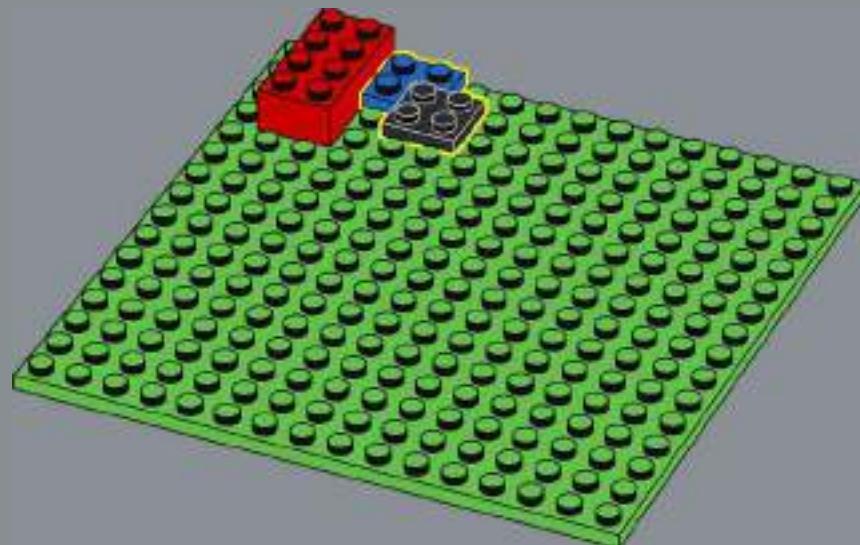




106

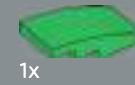
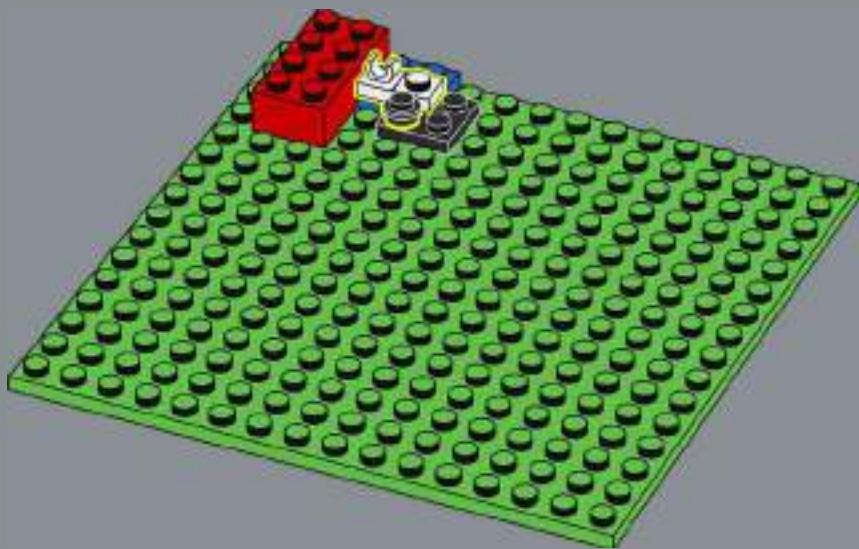


107

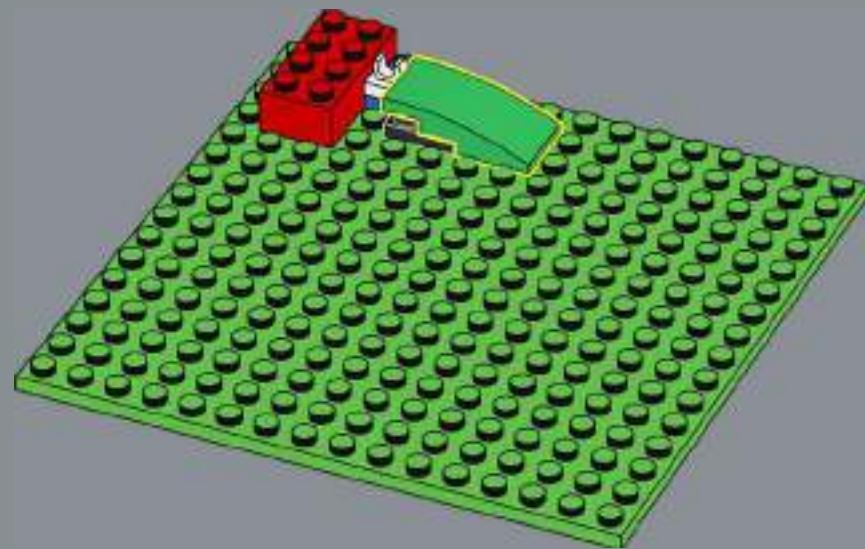




108



109





3x

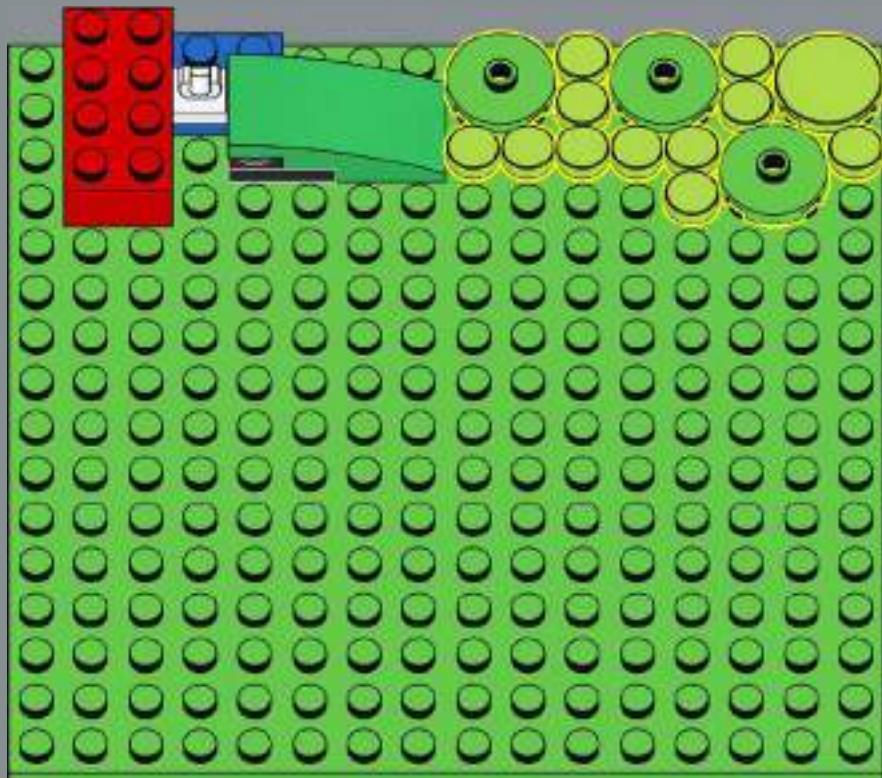


1x



11x

110



111



1x



2x



1x



4x

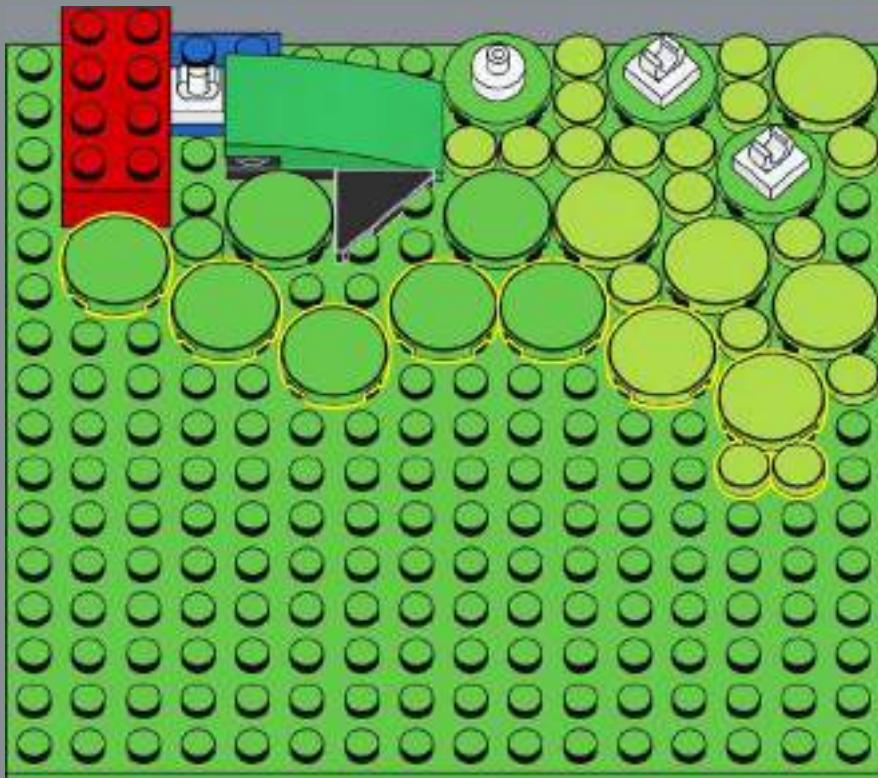


2x

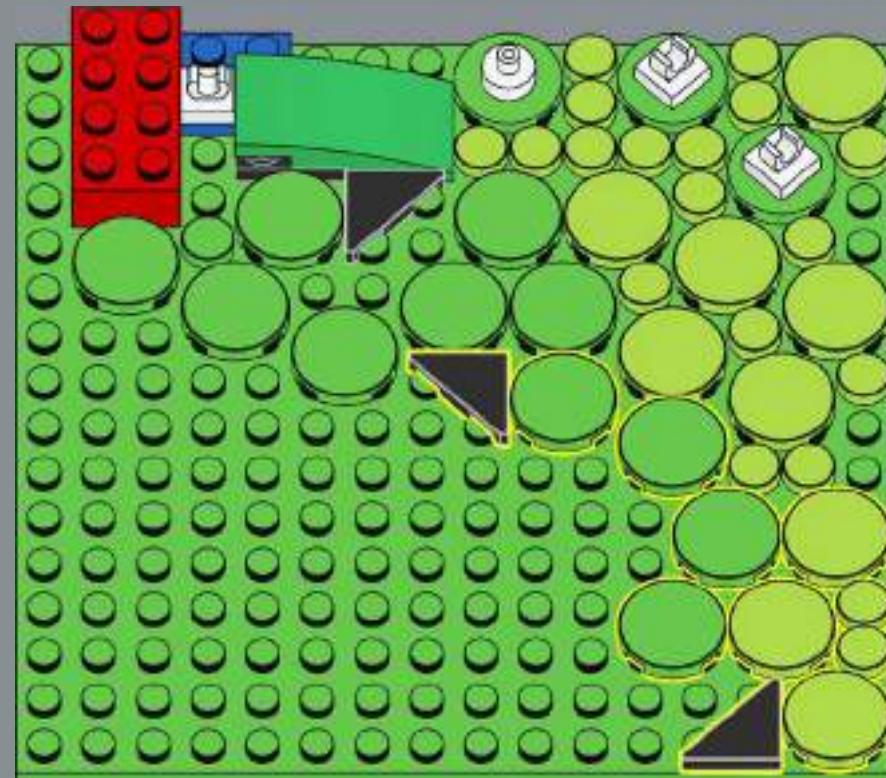




112



113





2x



2x

114



1x



1x



3x



1x



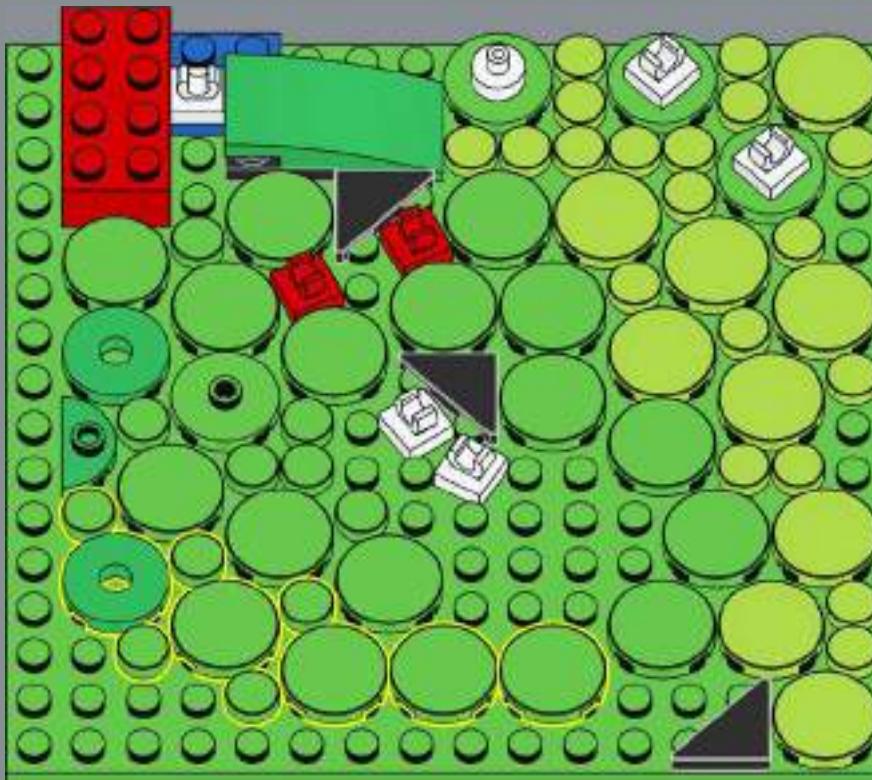
5x

115



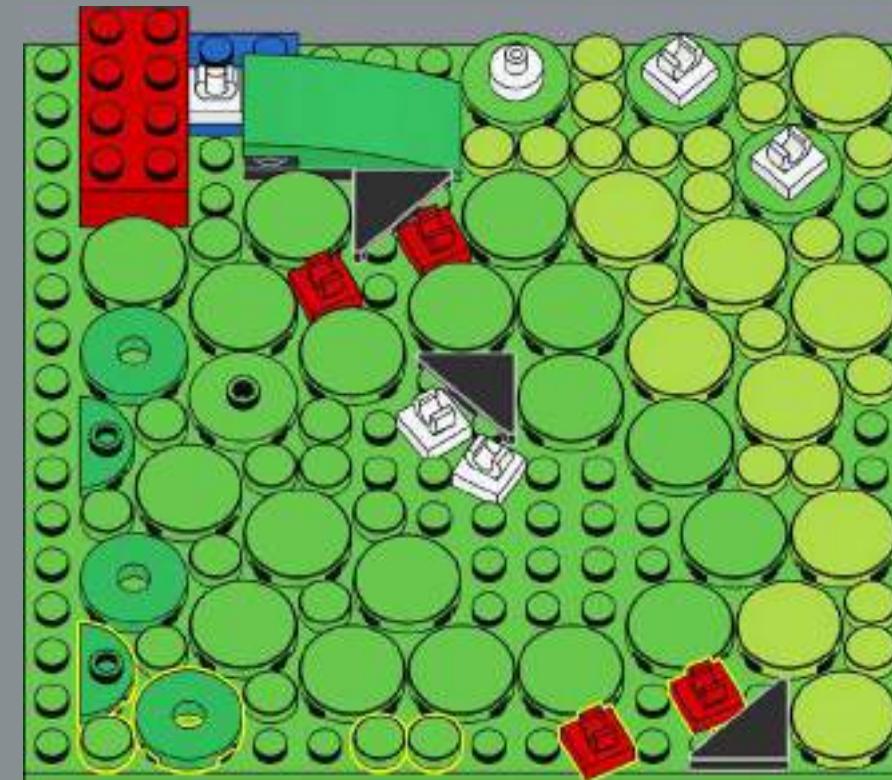
1x	4x	5x
----	----	----

116



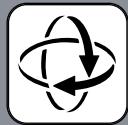
3x	1x	1x	2x
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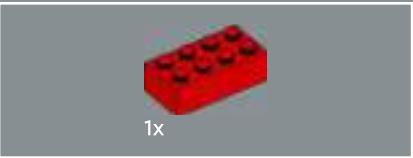
117



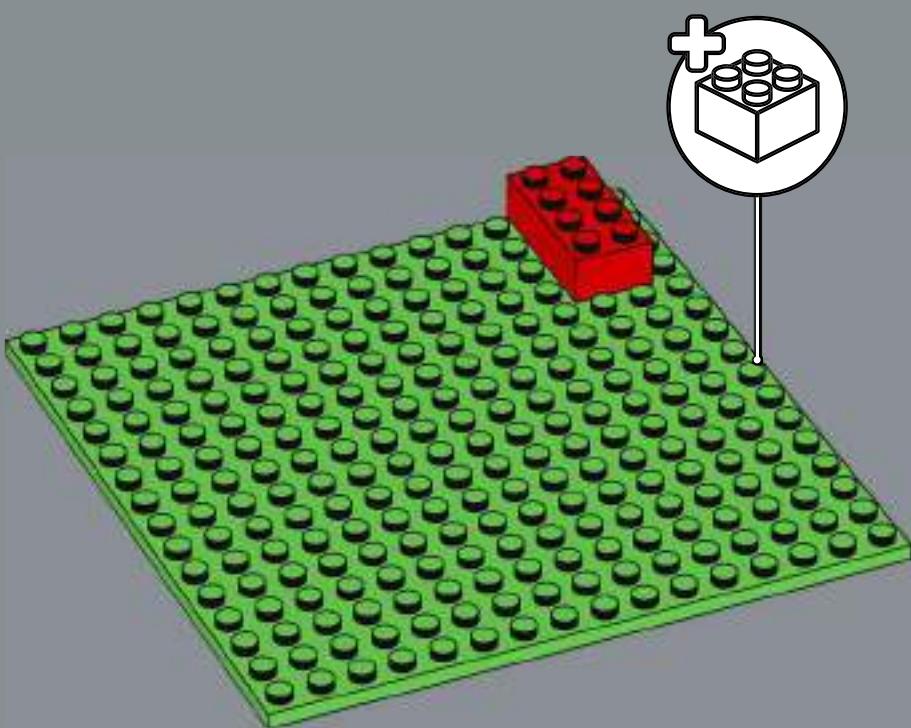
Spider-Man was a top student at Mathematics and Science and would be the first to explain that Pythagoras' theorem describes  $A^2 + B^2 = C^2$ , meaning that  $10^2 + 5^2 = C^2$  and  $C = \sqrt{125}$

118

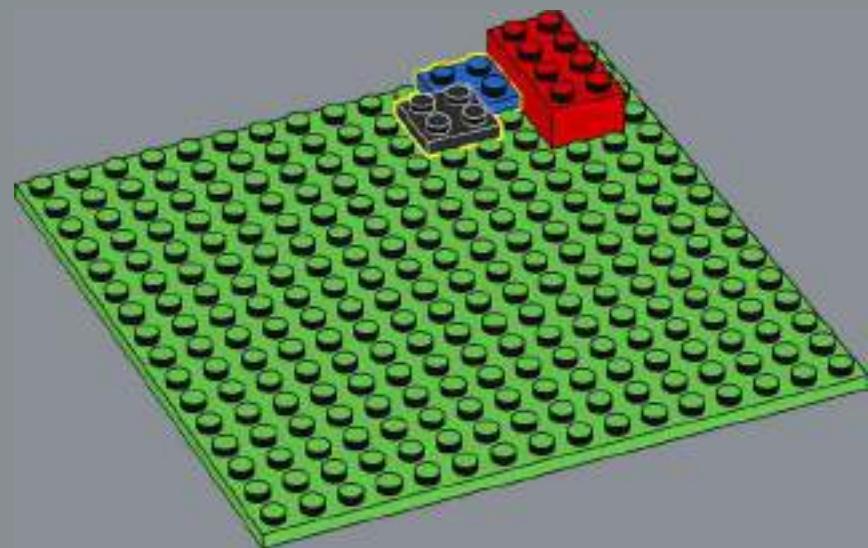




119



120



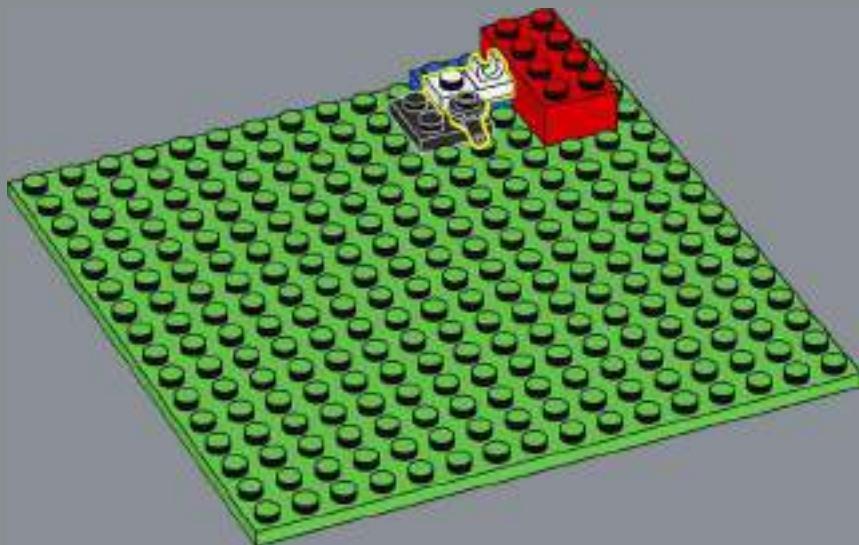


1x



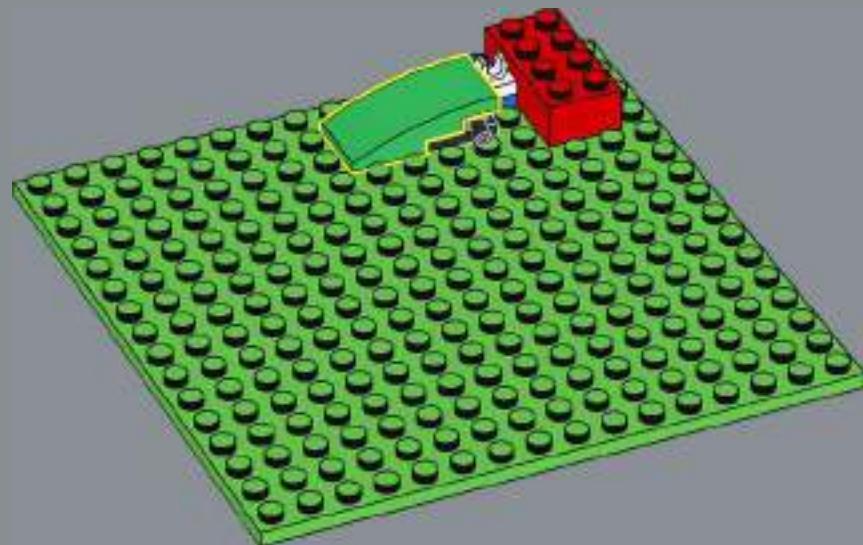
1x

121



1x

122





1x

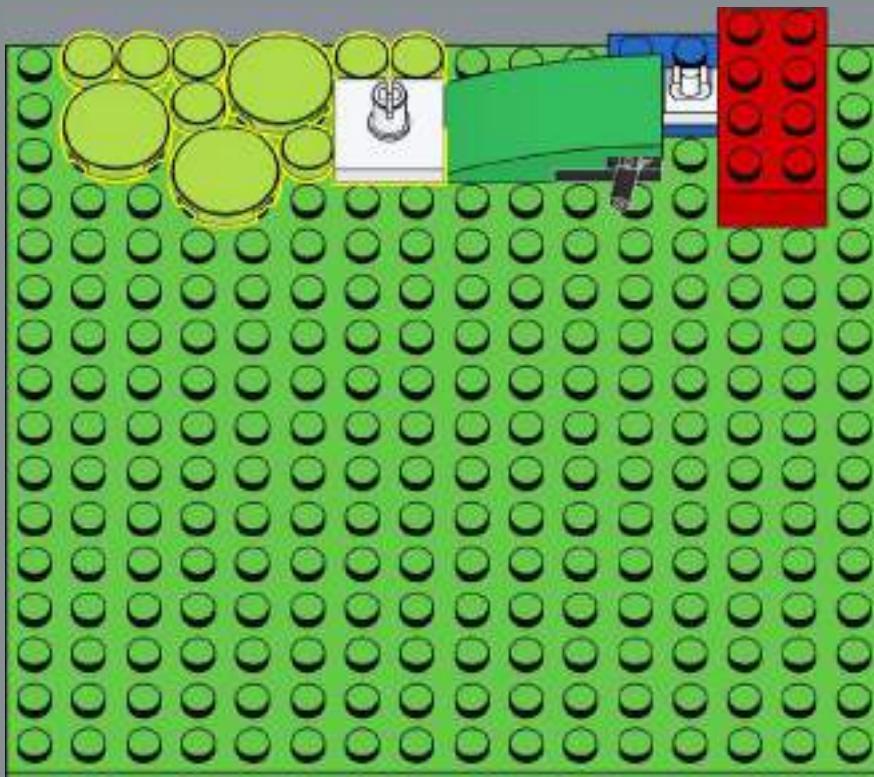


3x

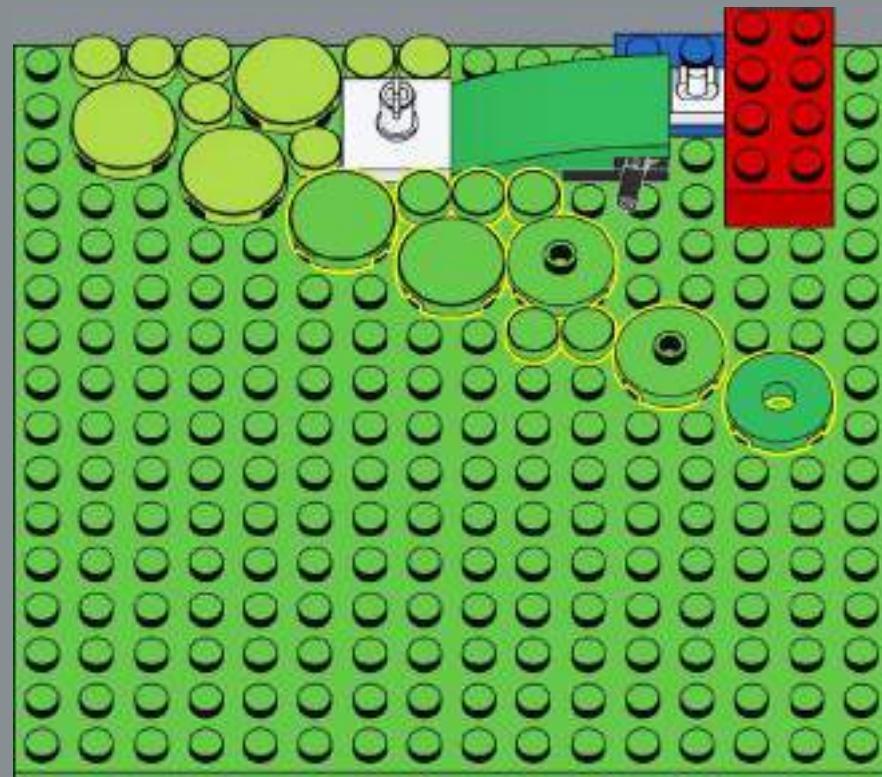


7x

123

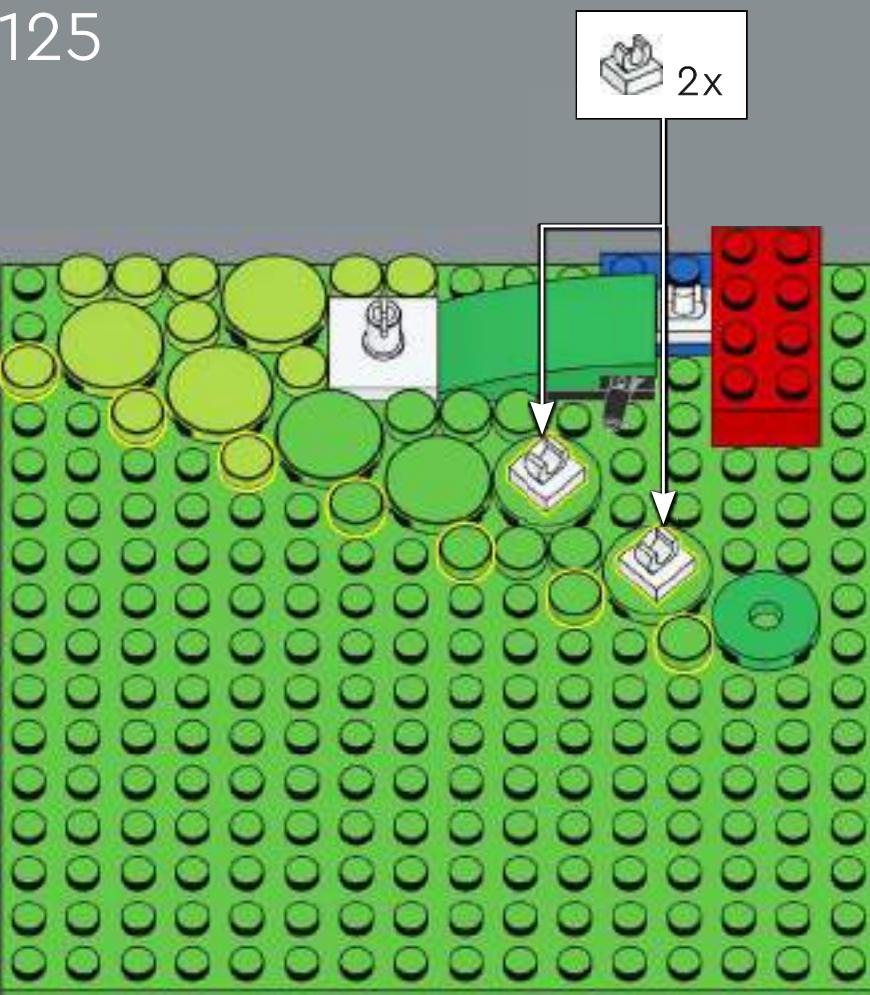


124

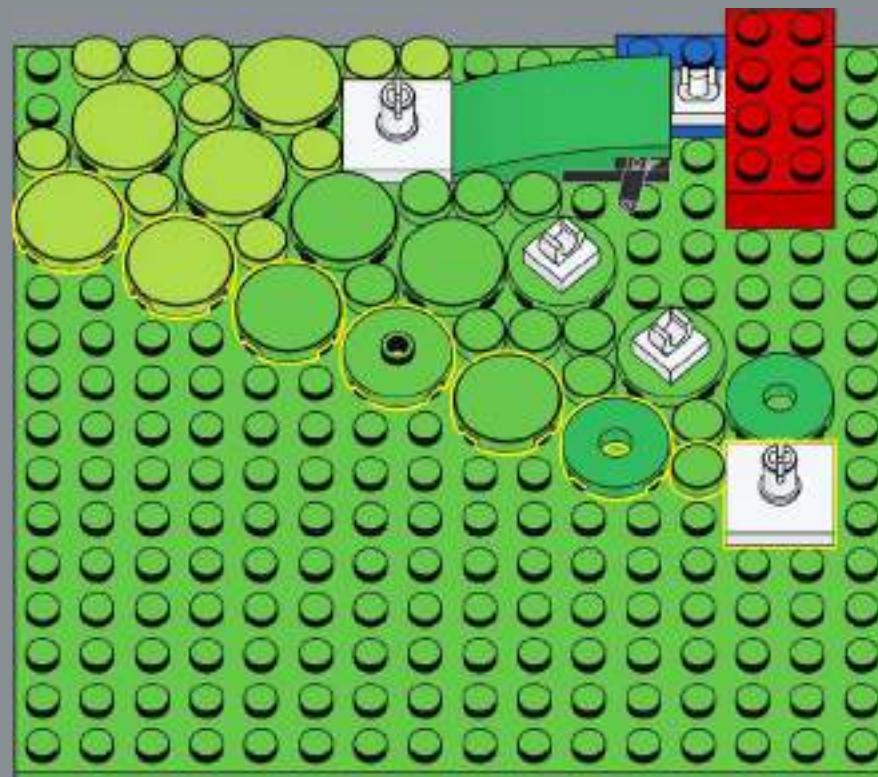




125

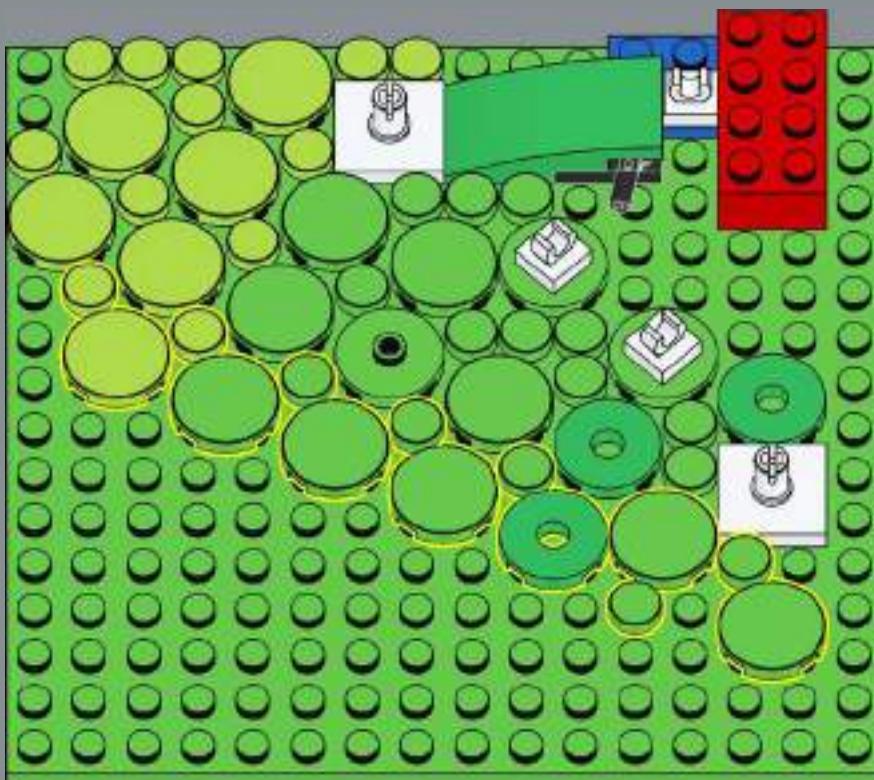


126

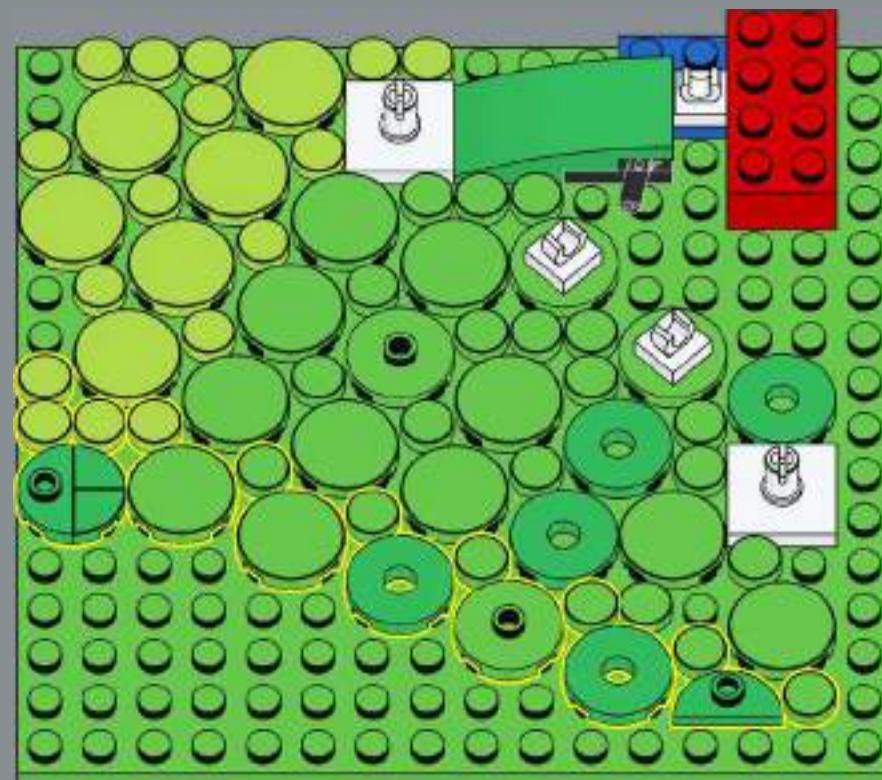




127

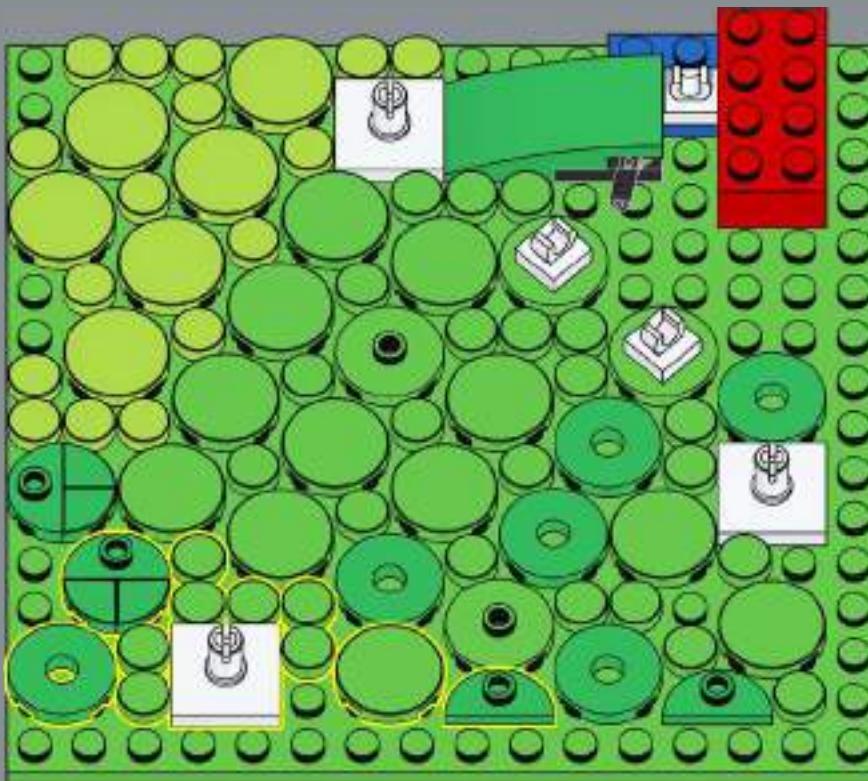


128



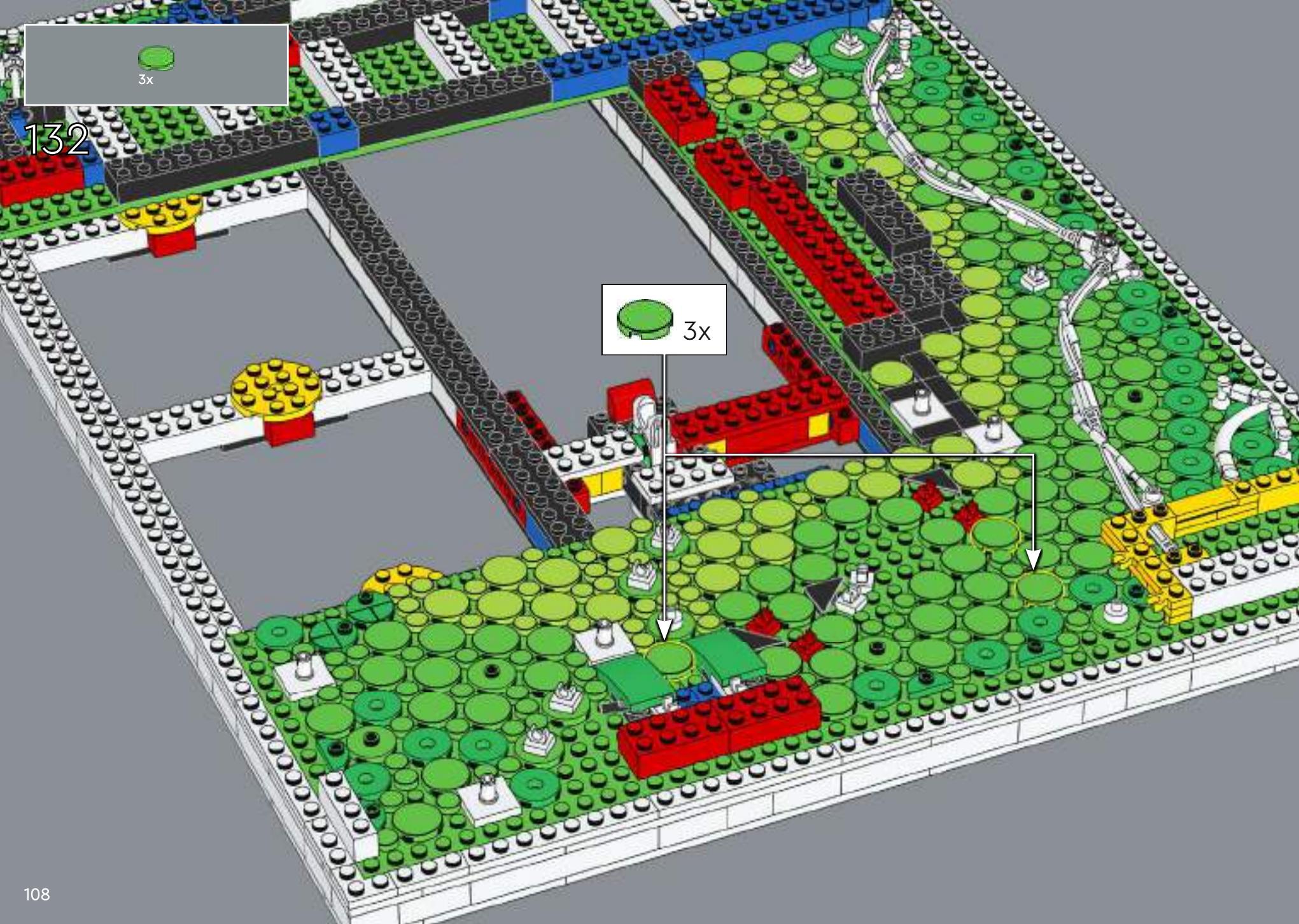


129



131

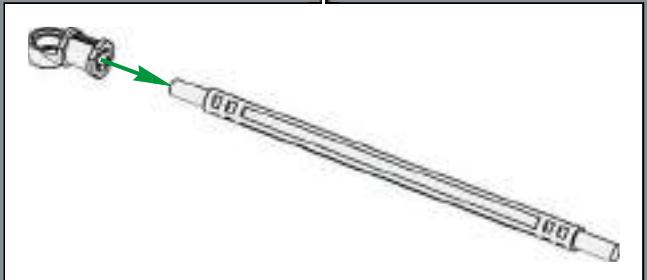
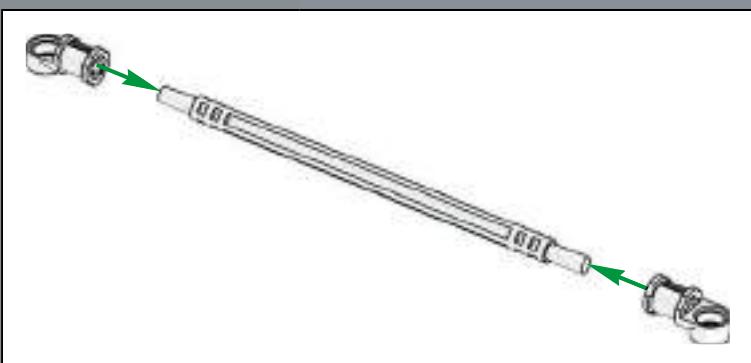
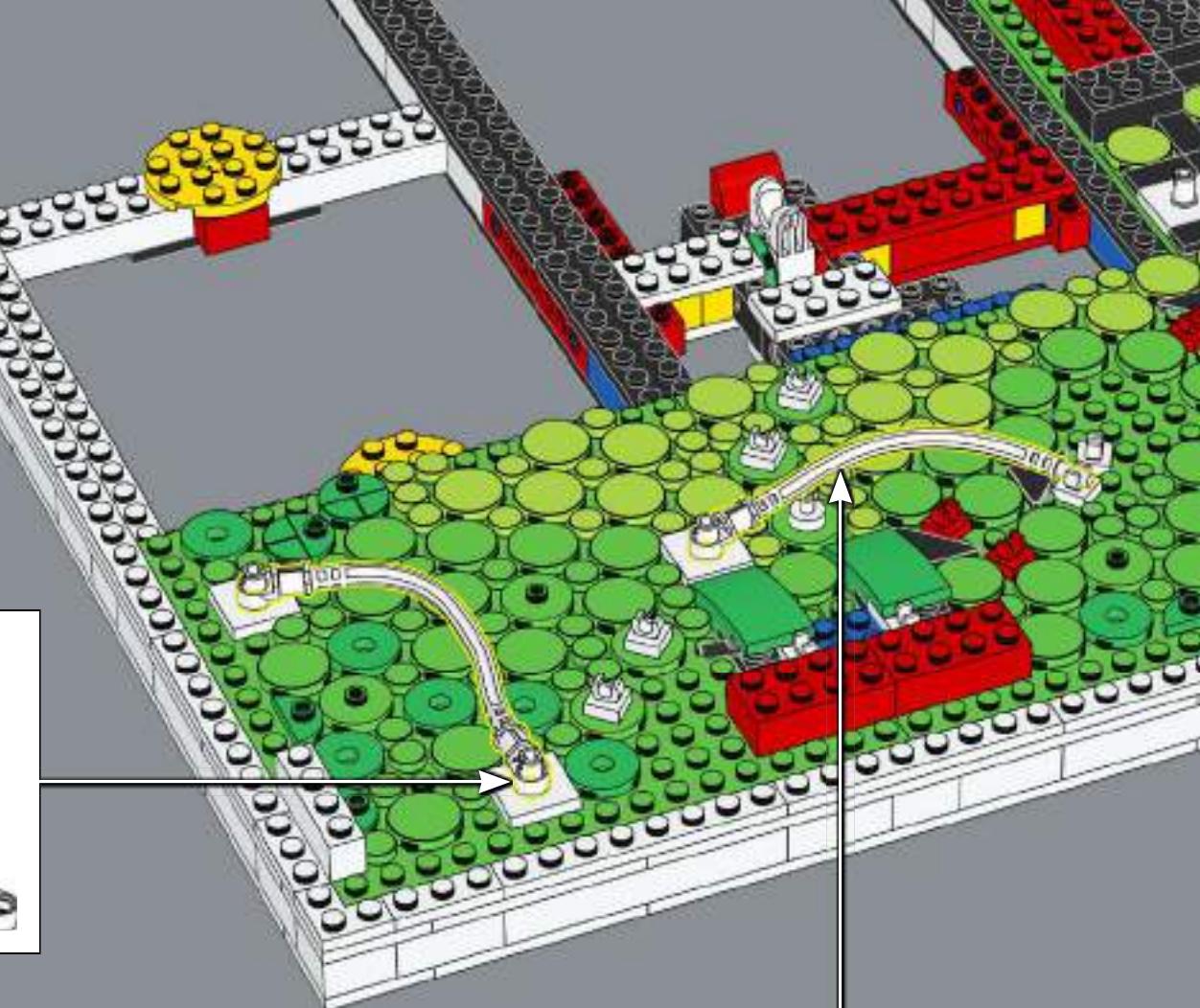
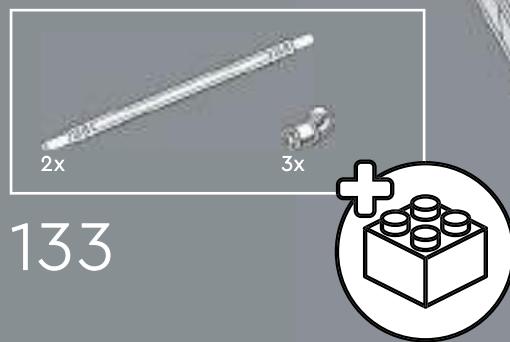


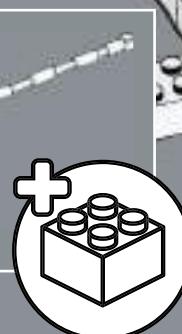


3x

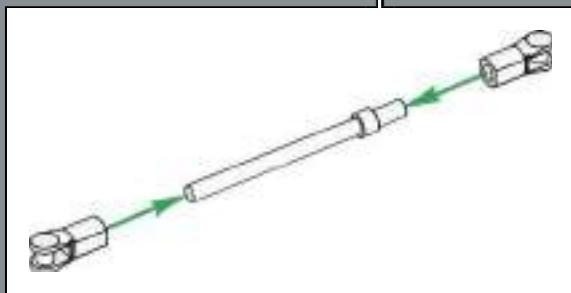
132

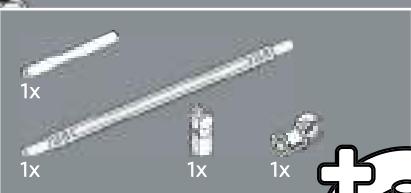
3x



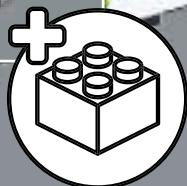


134



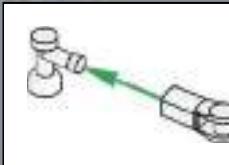


135

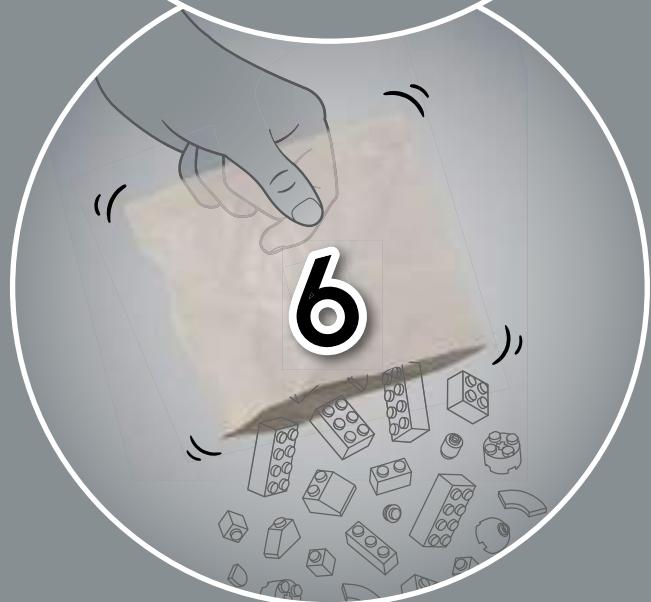
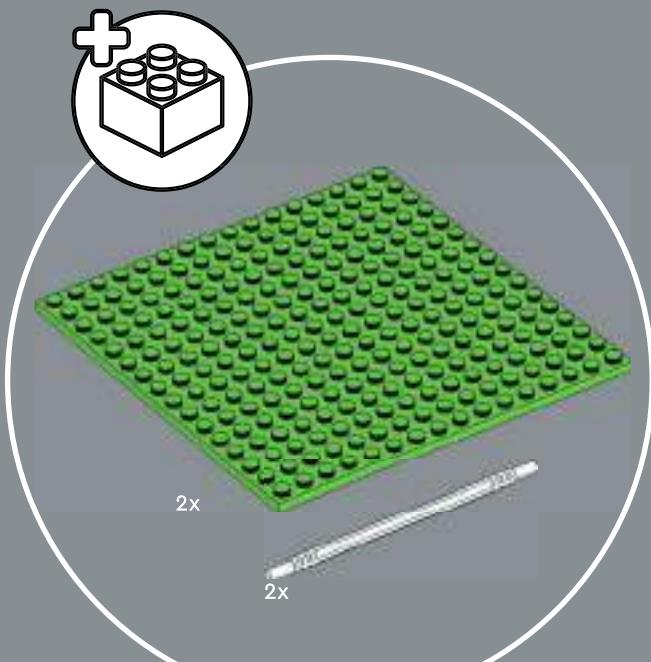


  
4x  
1x

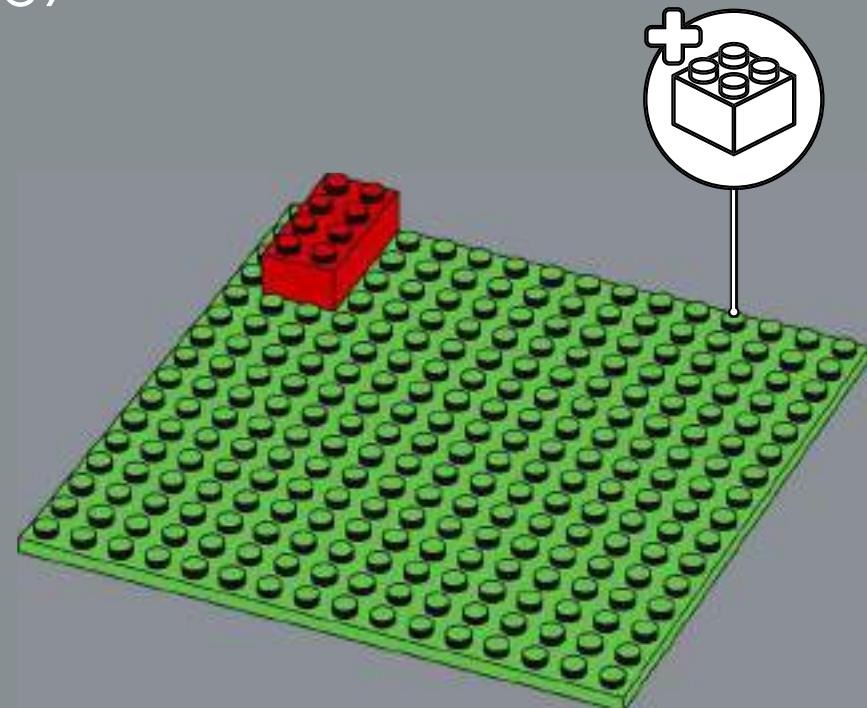
136

  
3x

112



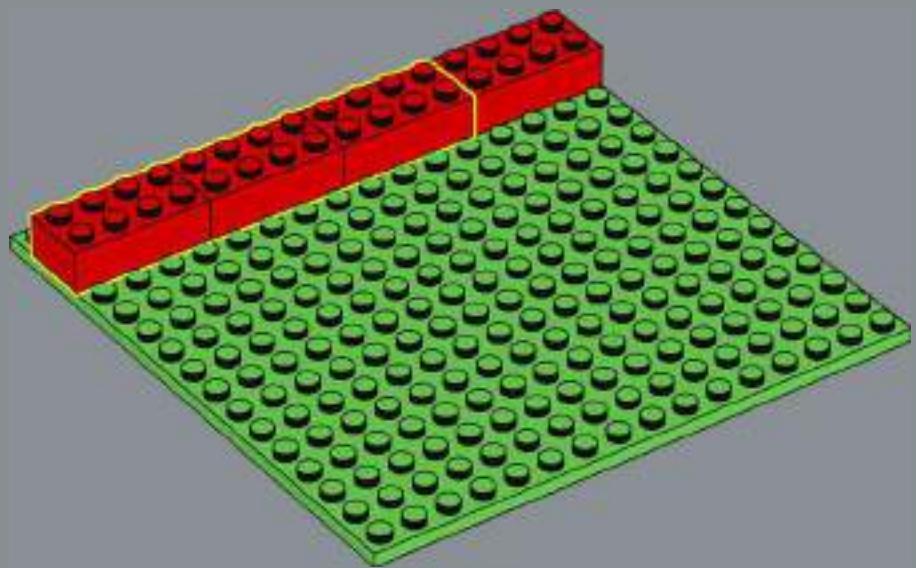
137





3x

138

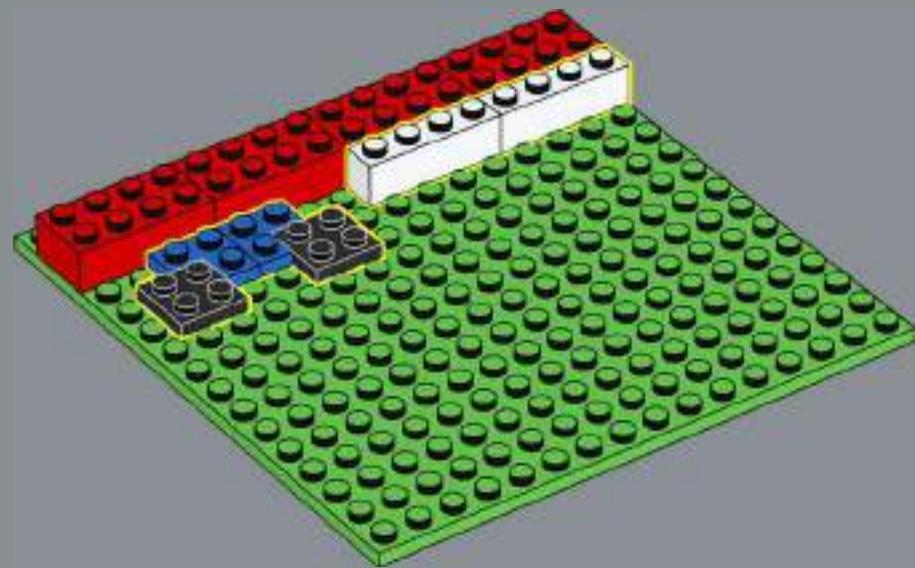


2x

2x

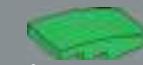
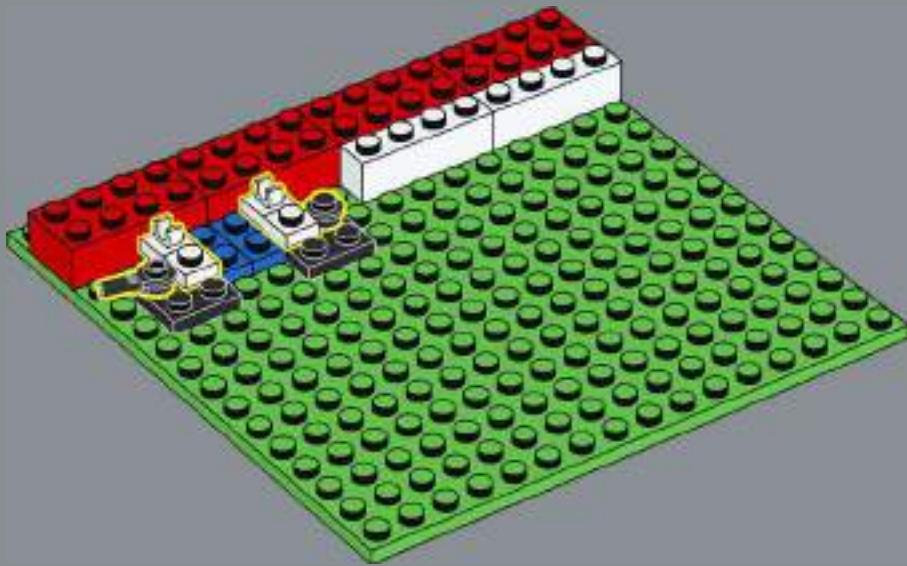
2x

139

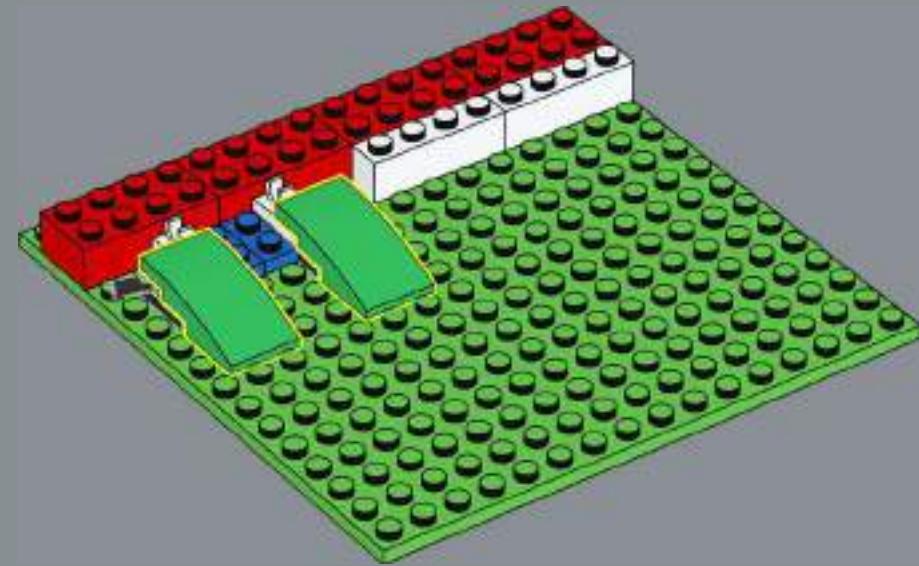




140

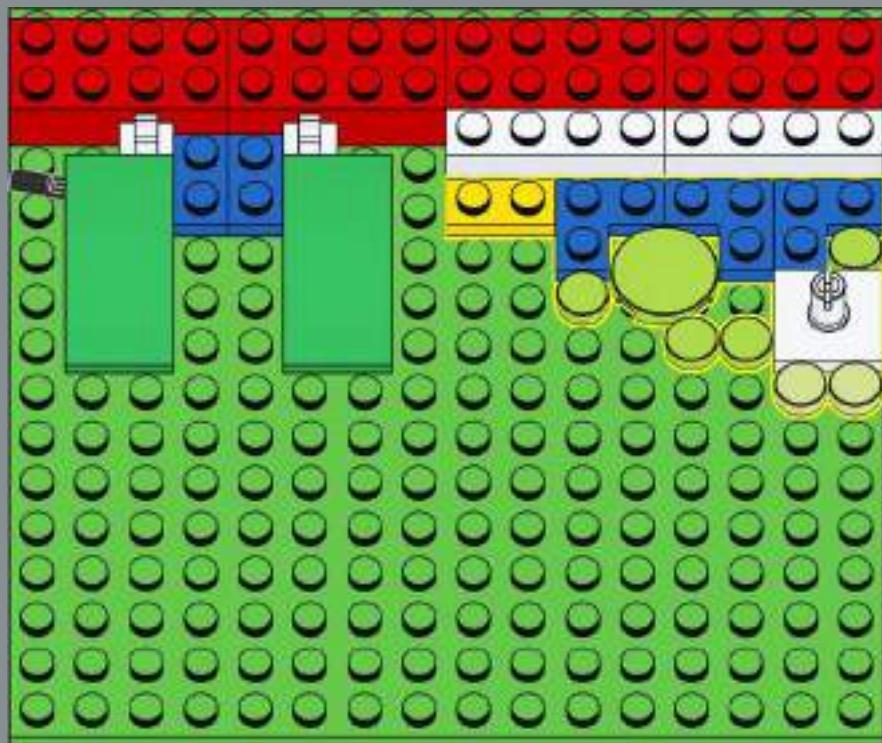


141

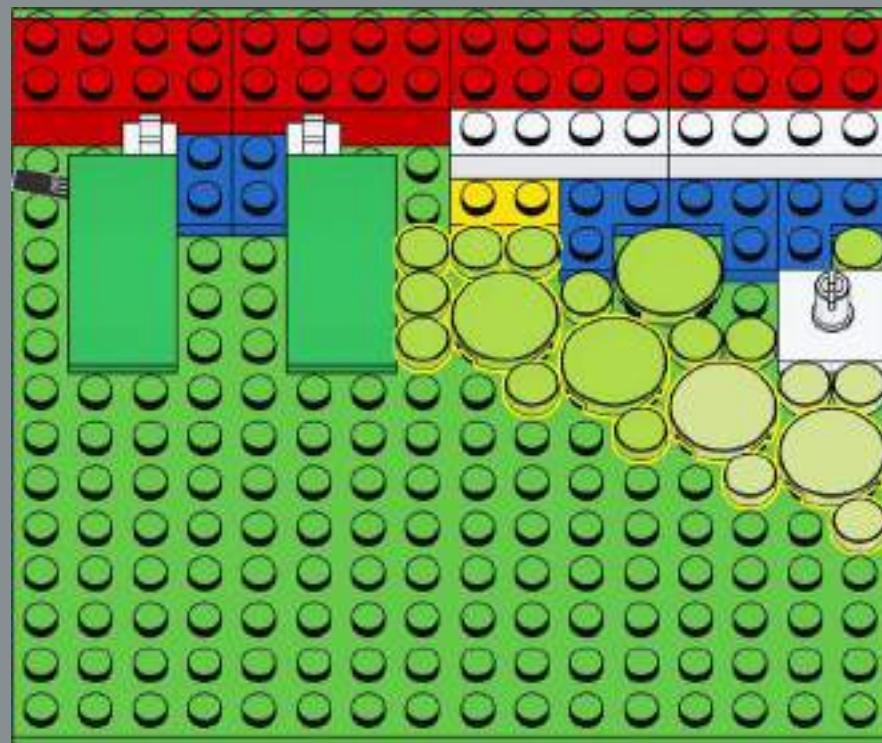


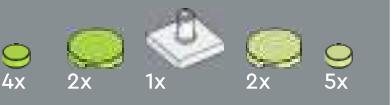


142

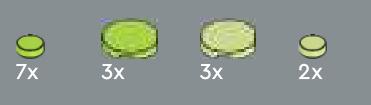
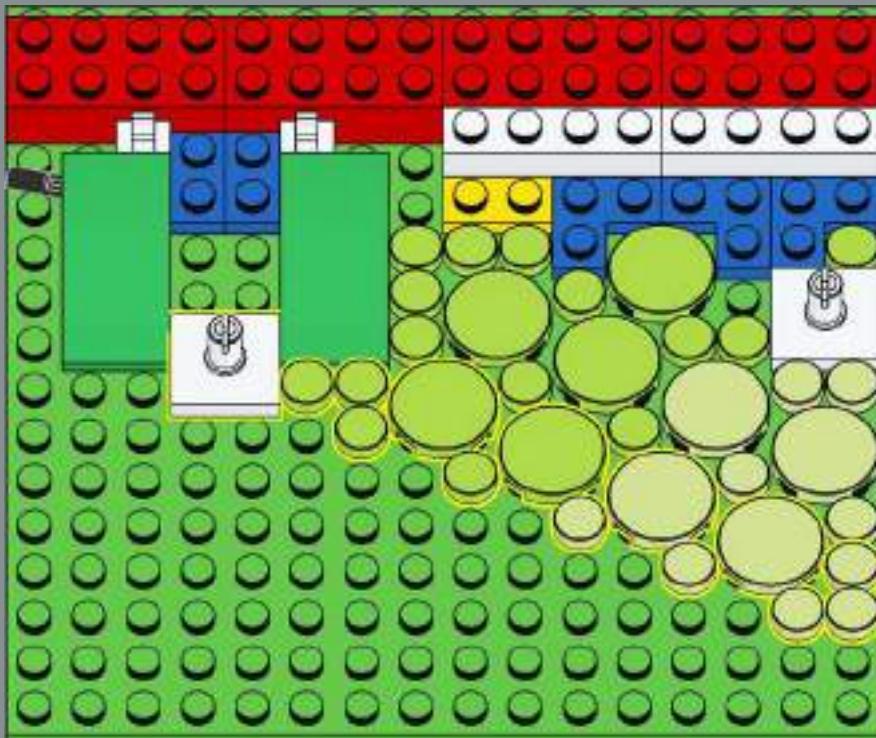


143

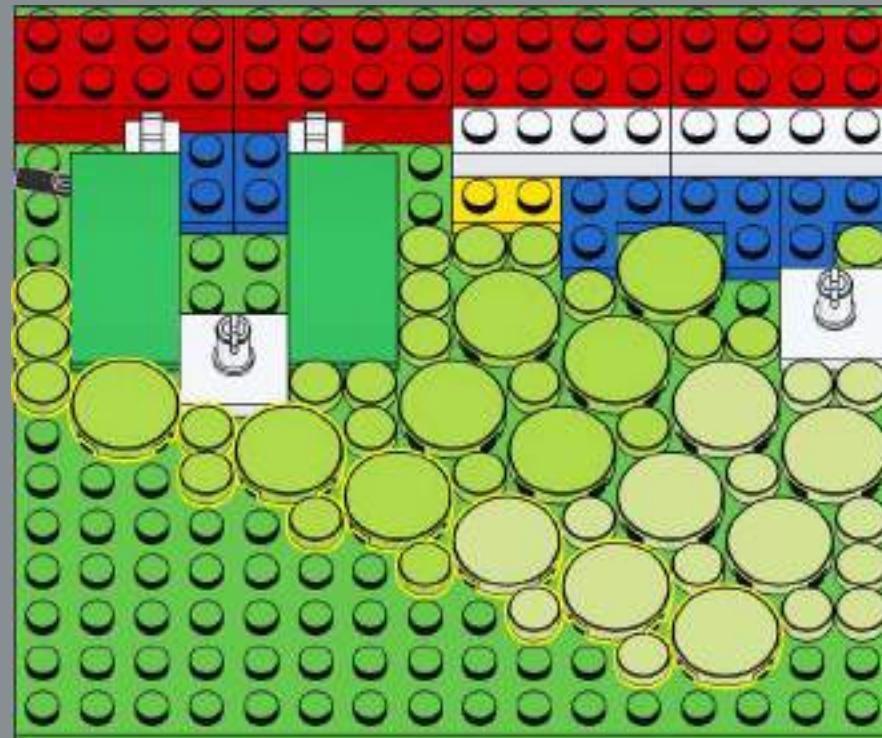




144

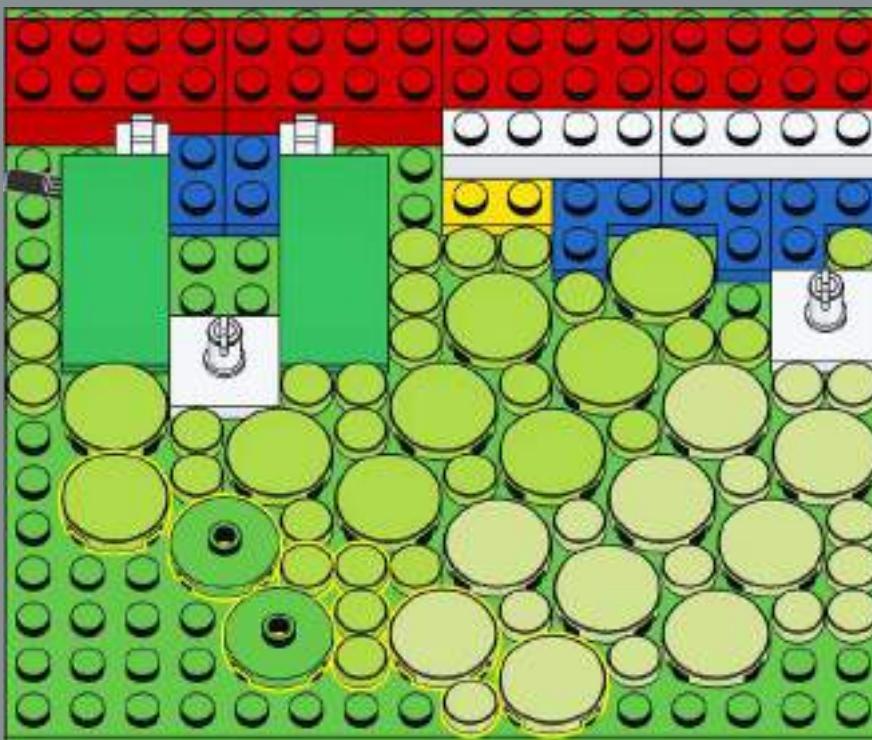


145

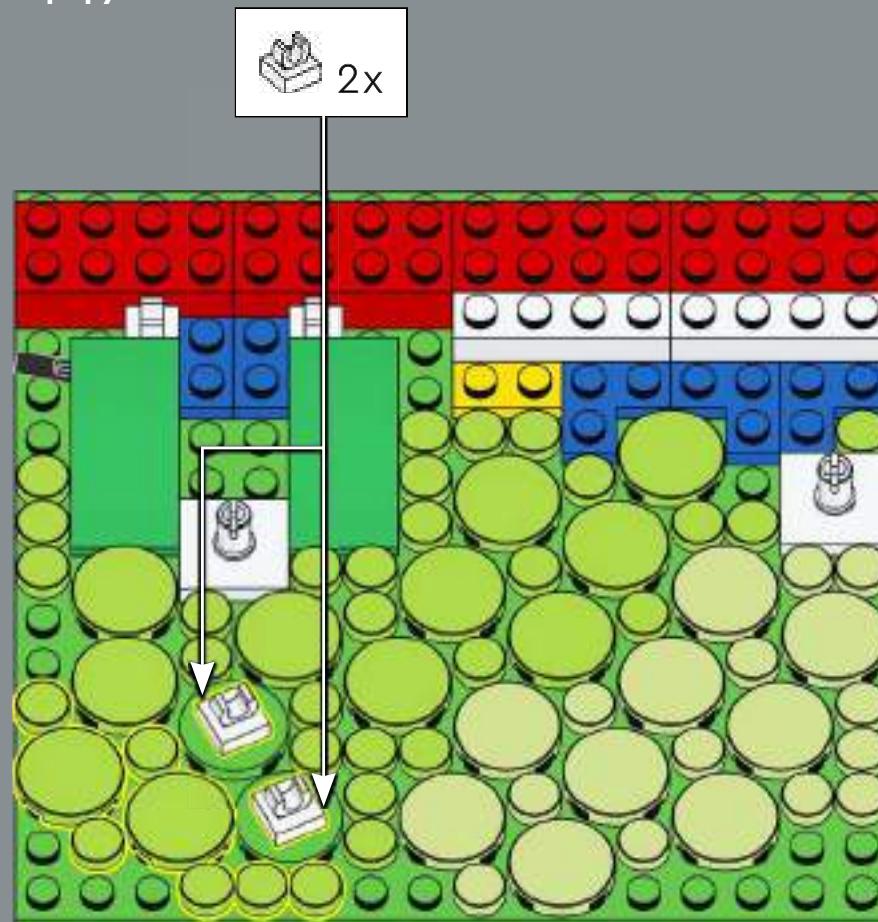




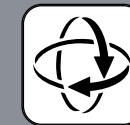
146



147



148



119



2x

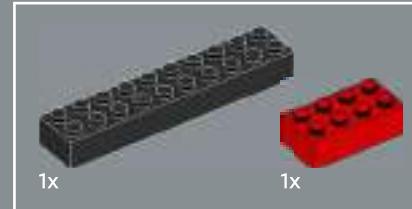
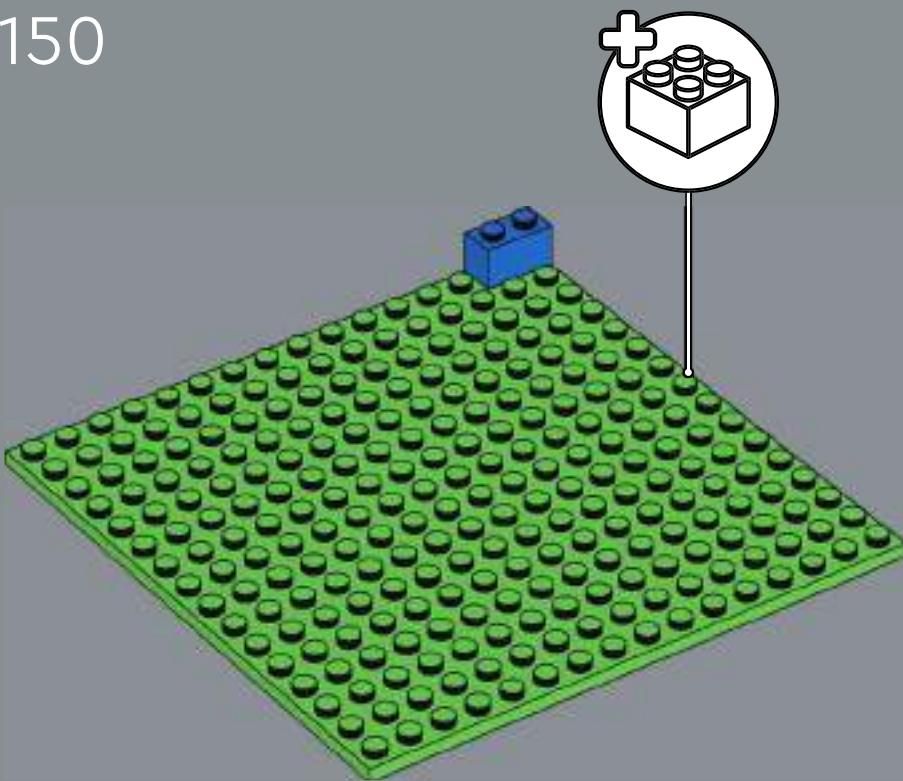
149



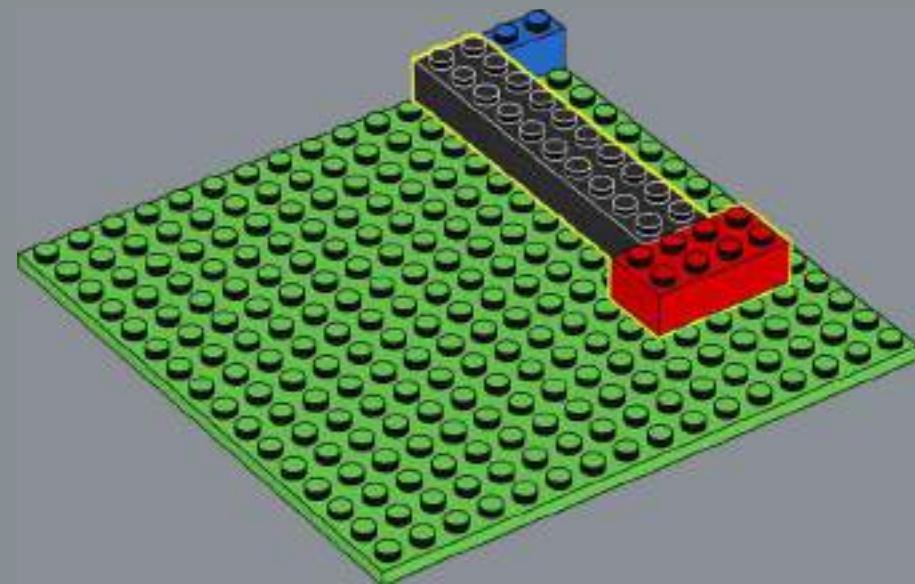
2x



150



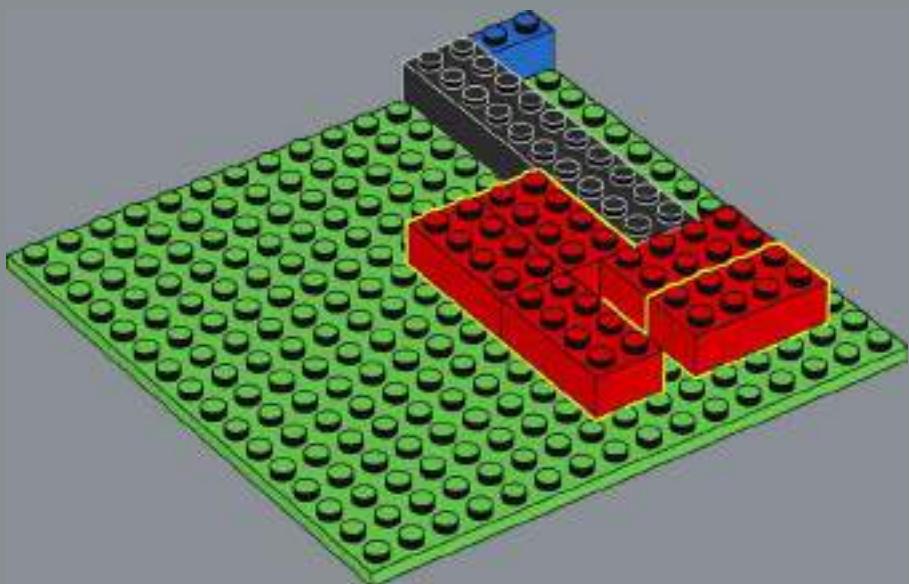
151





4x

152

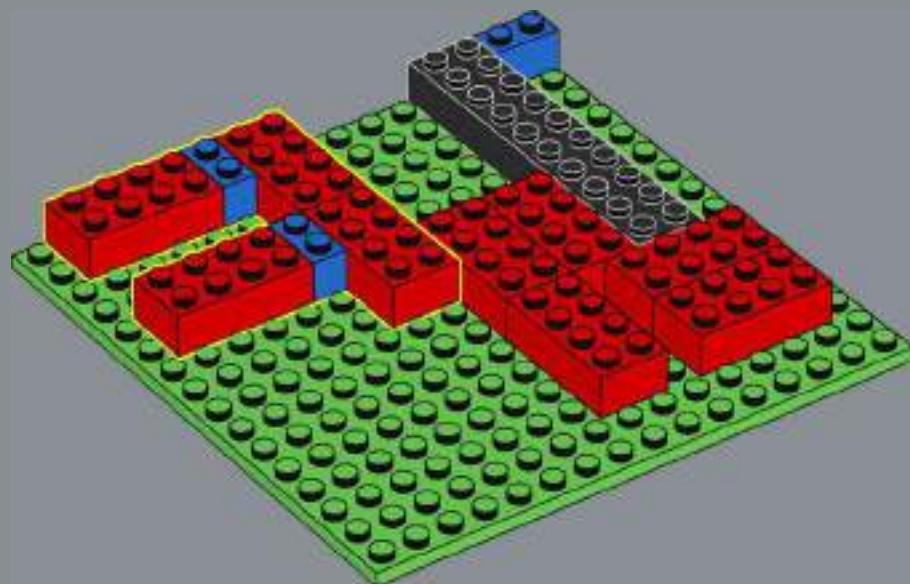


4x



2x

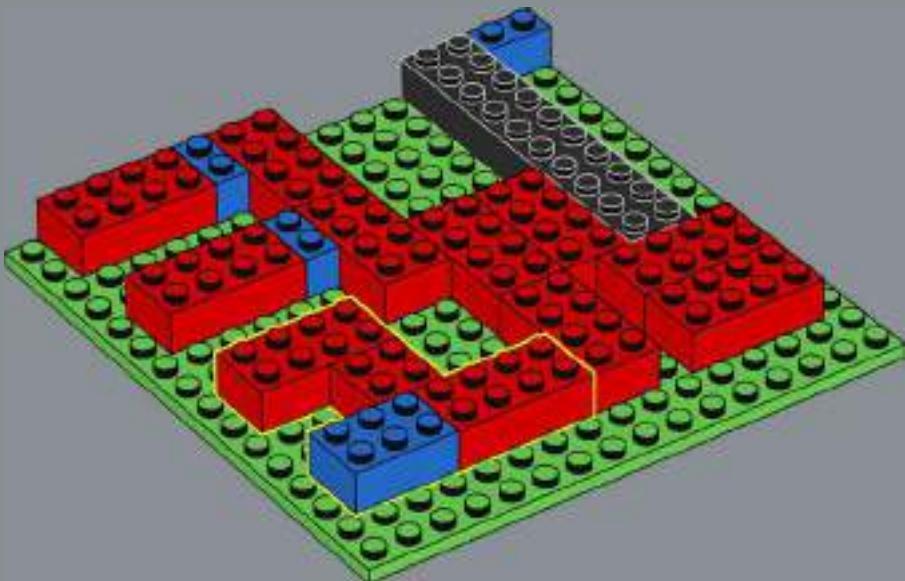
153



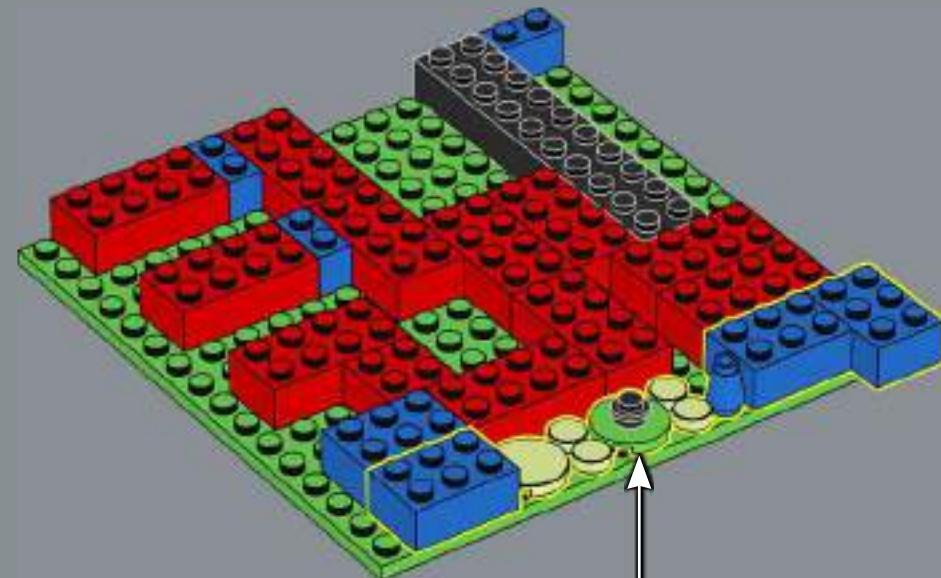
Did you know that the 10294 LEGO®  
Titanic contains a record amount  
(40) of iconic red 2x4 bricks? So far,  
you have placed 35 ...



154



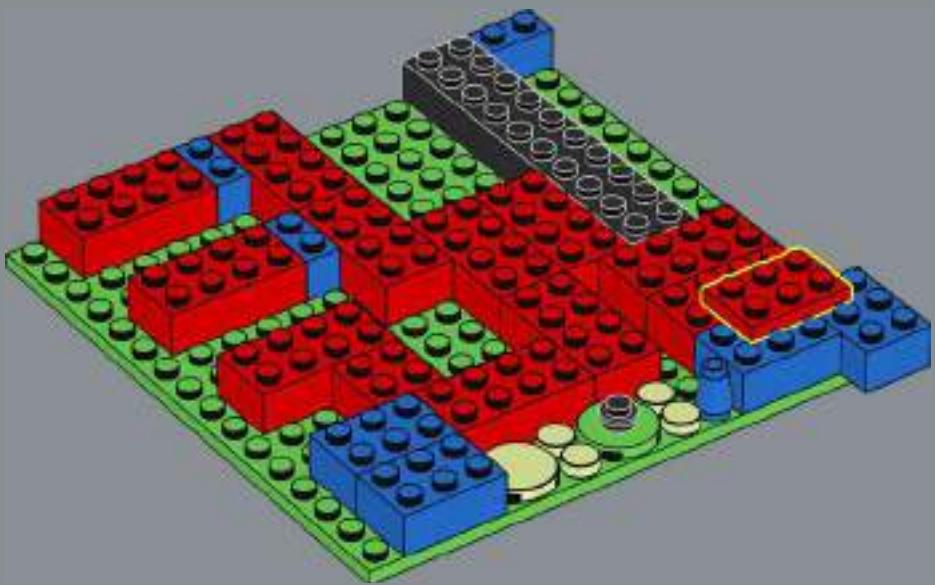
155



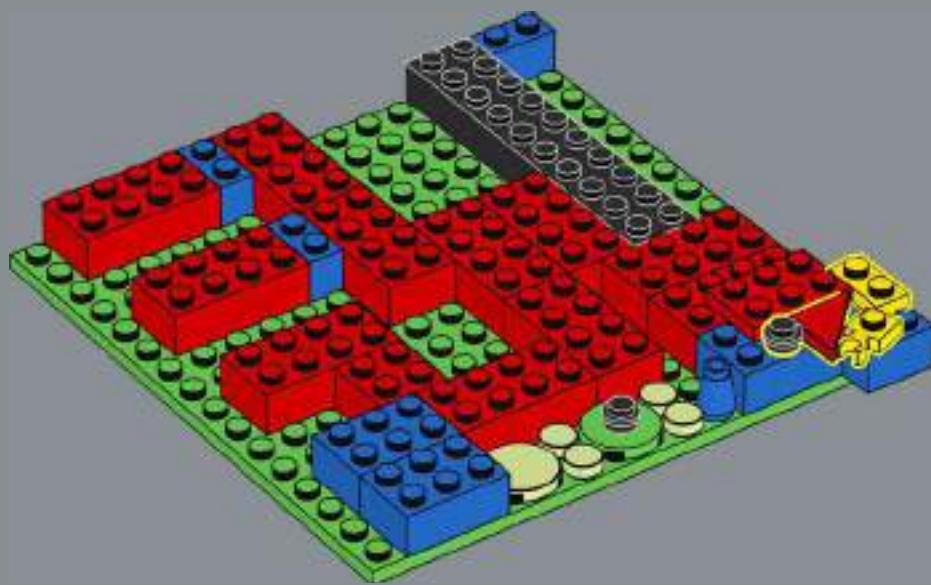


1x

156

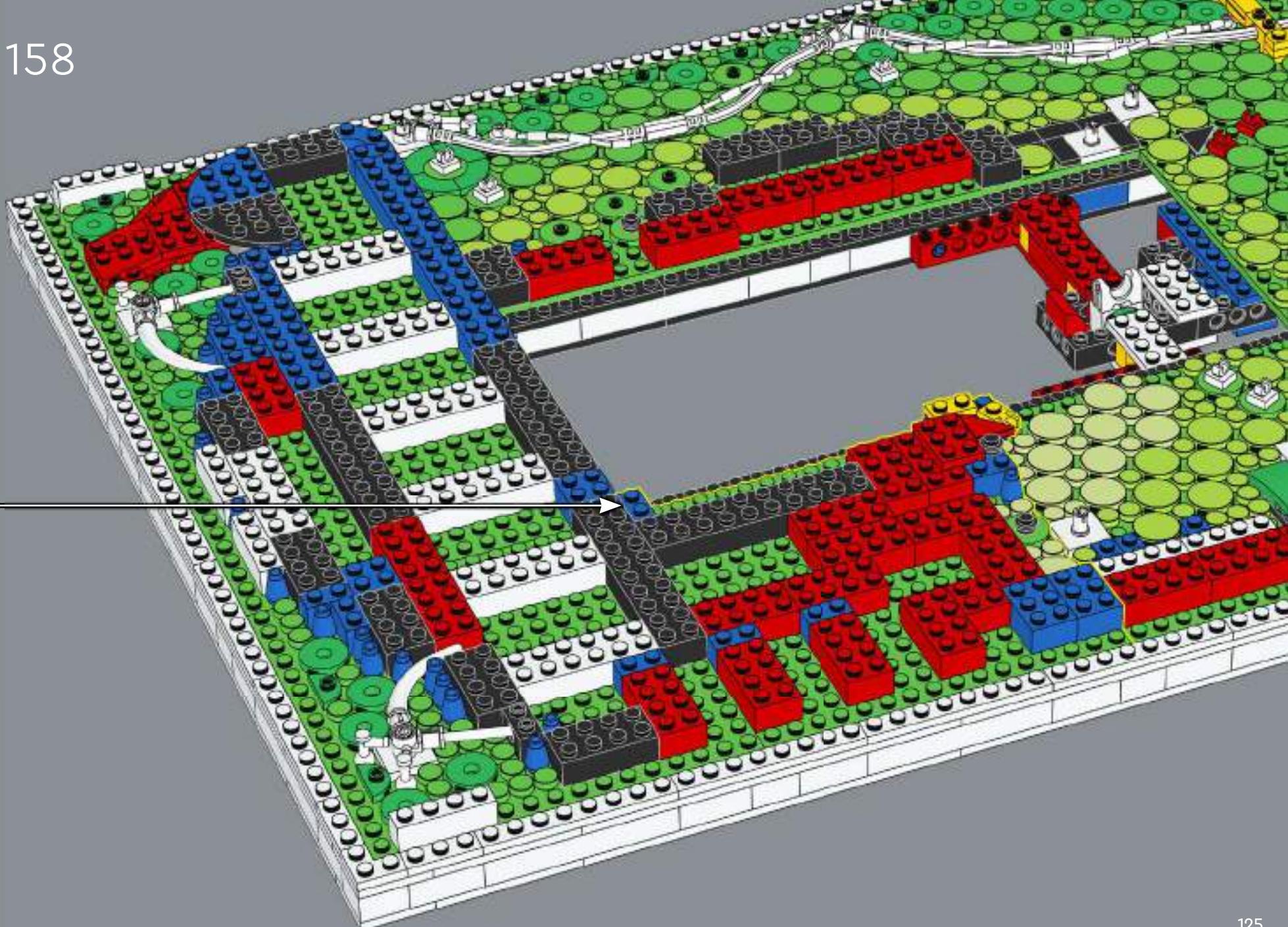


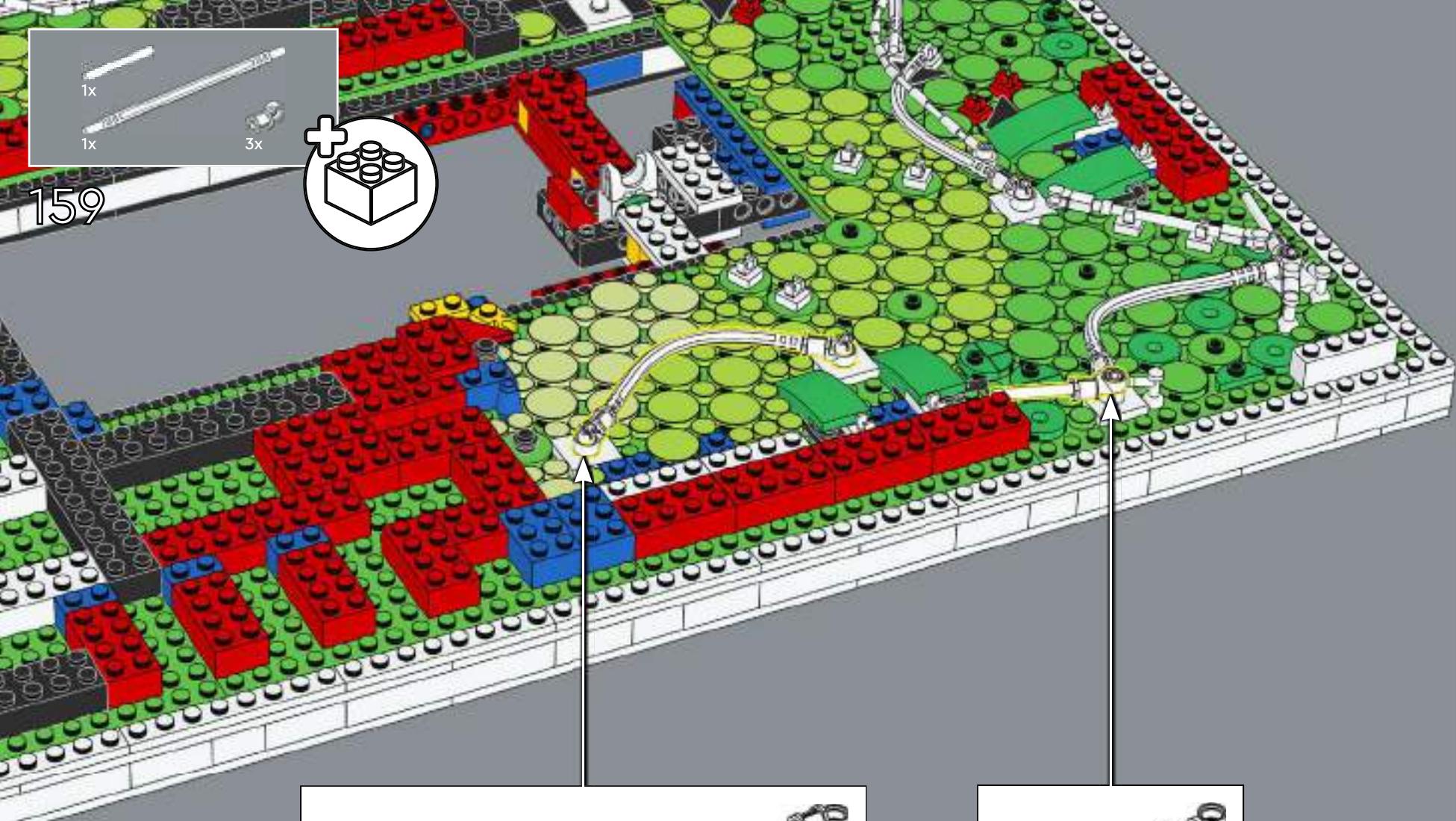
157



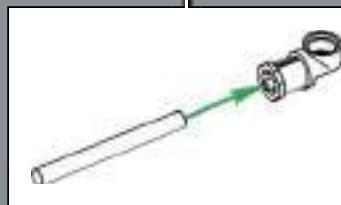
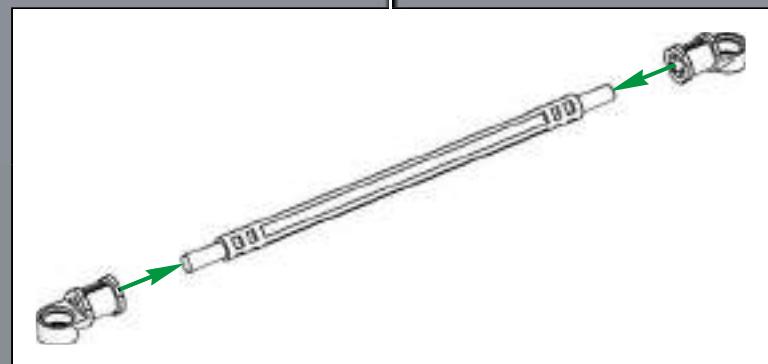
124

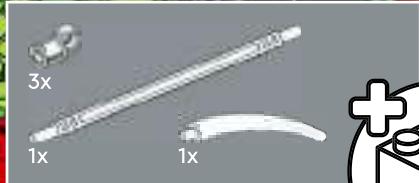
158



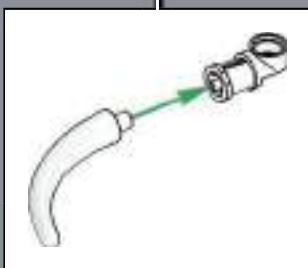
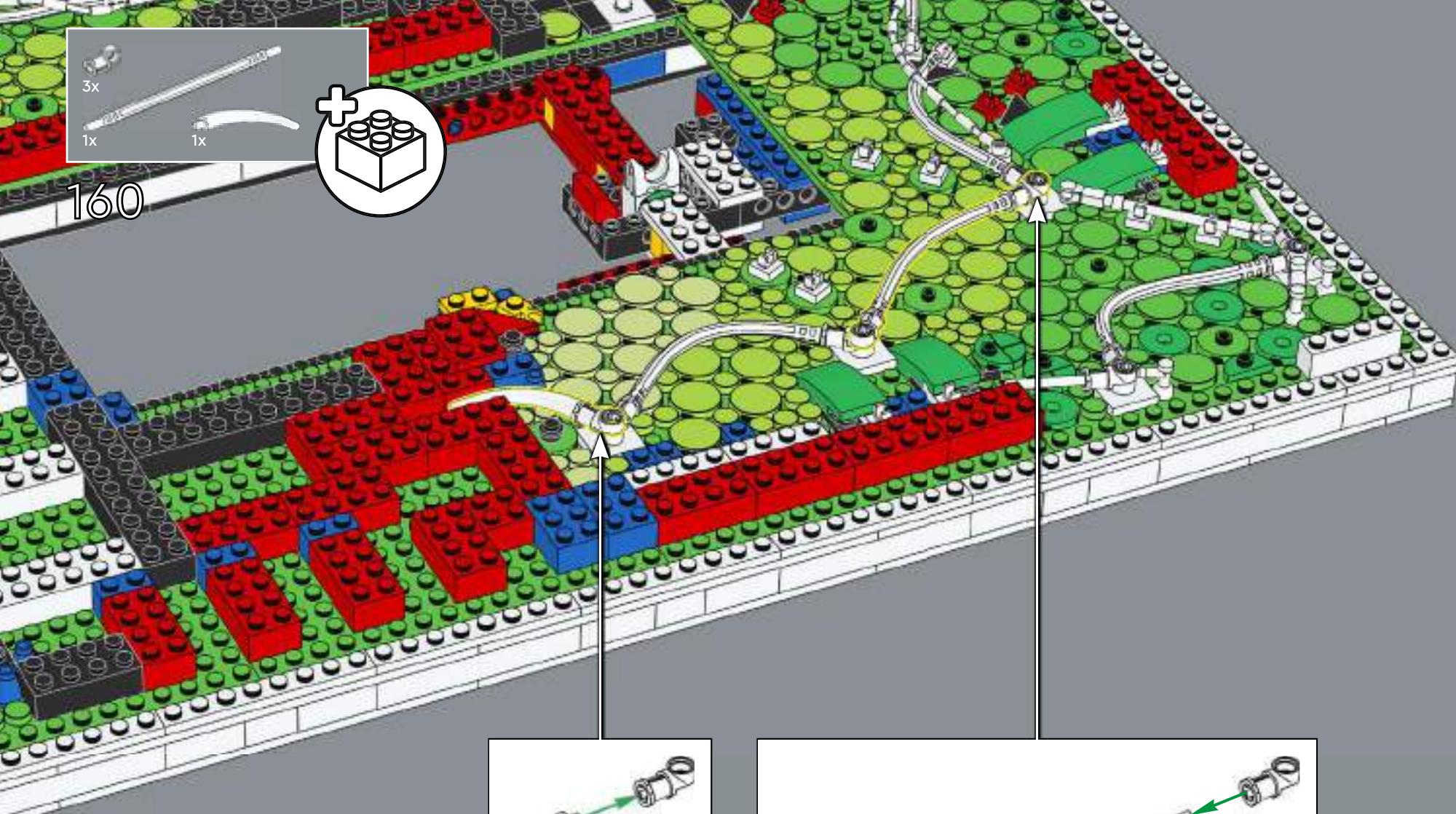


159





160

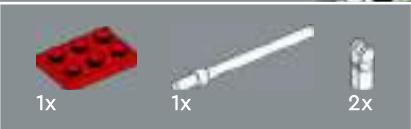


1x  
2x

161

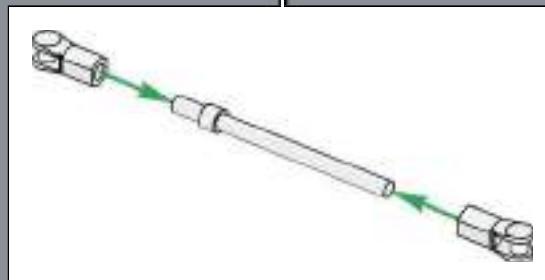


2x



162

The tensile strength of Spider-Man's web lines has been estimated at around 120 pounds per square millimetre of the cross-section.





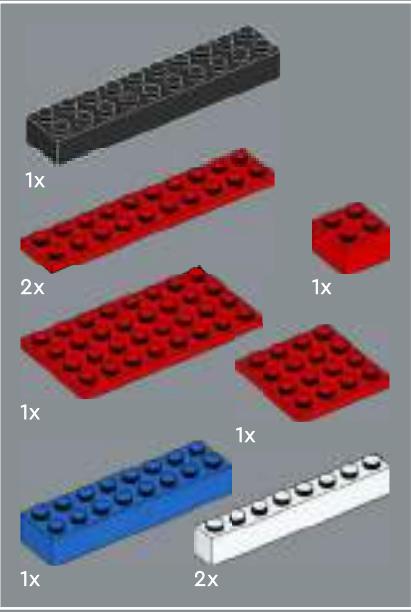
2x

163

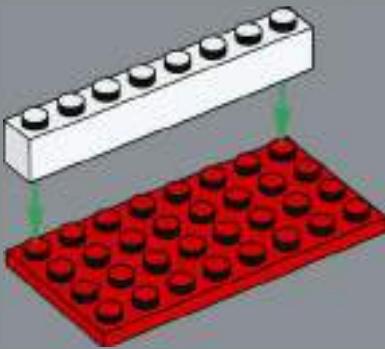


130

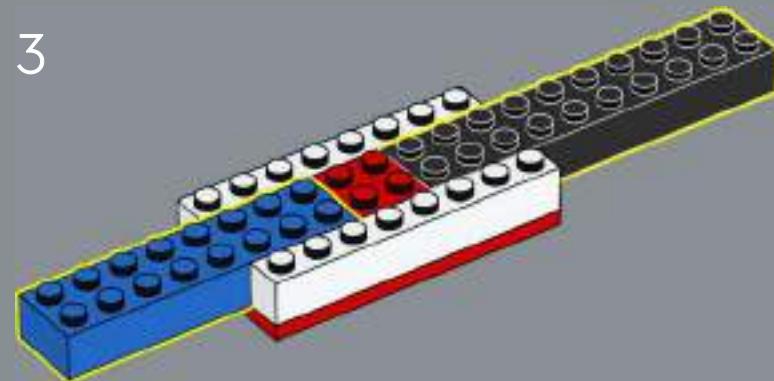




1

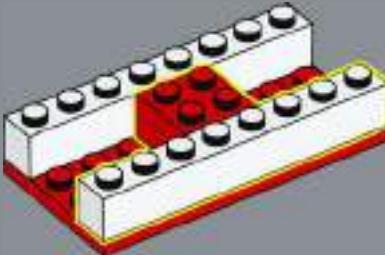


3

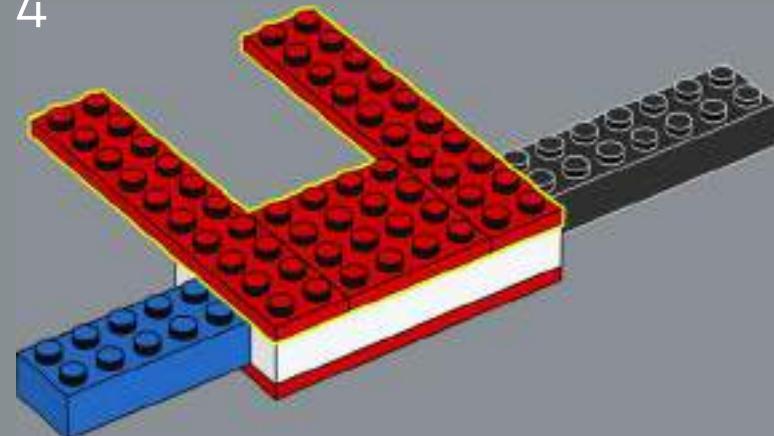


164

2



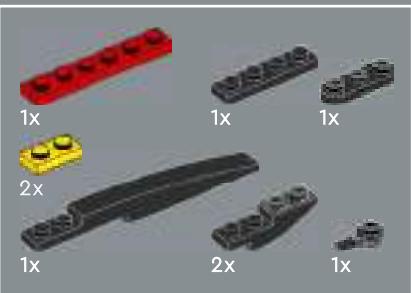
4



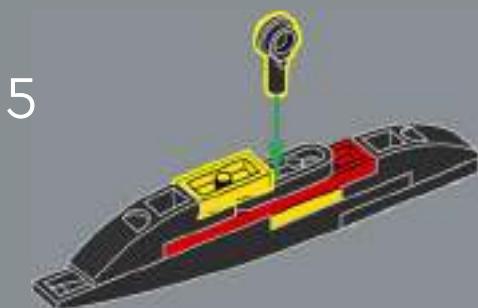
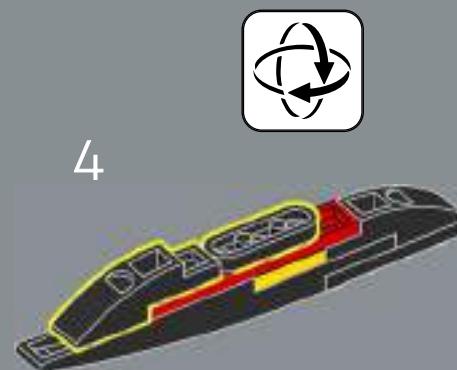
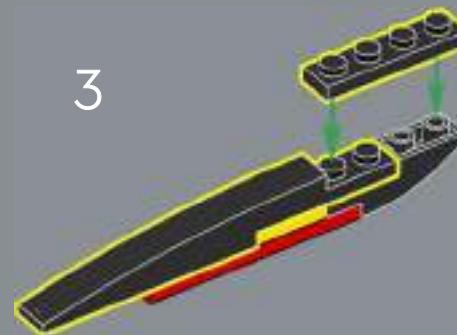
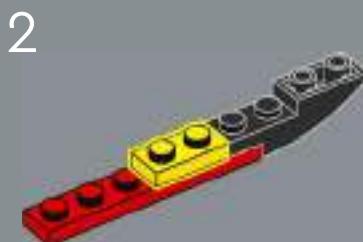
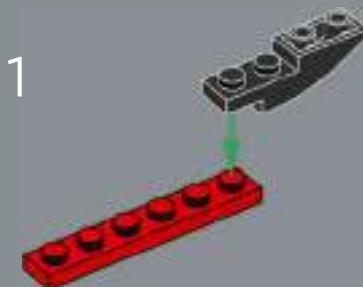
132







166

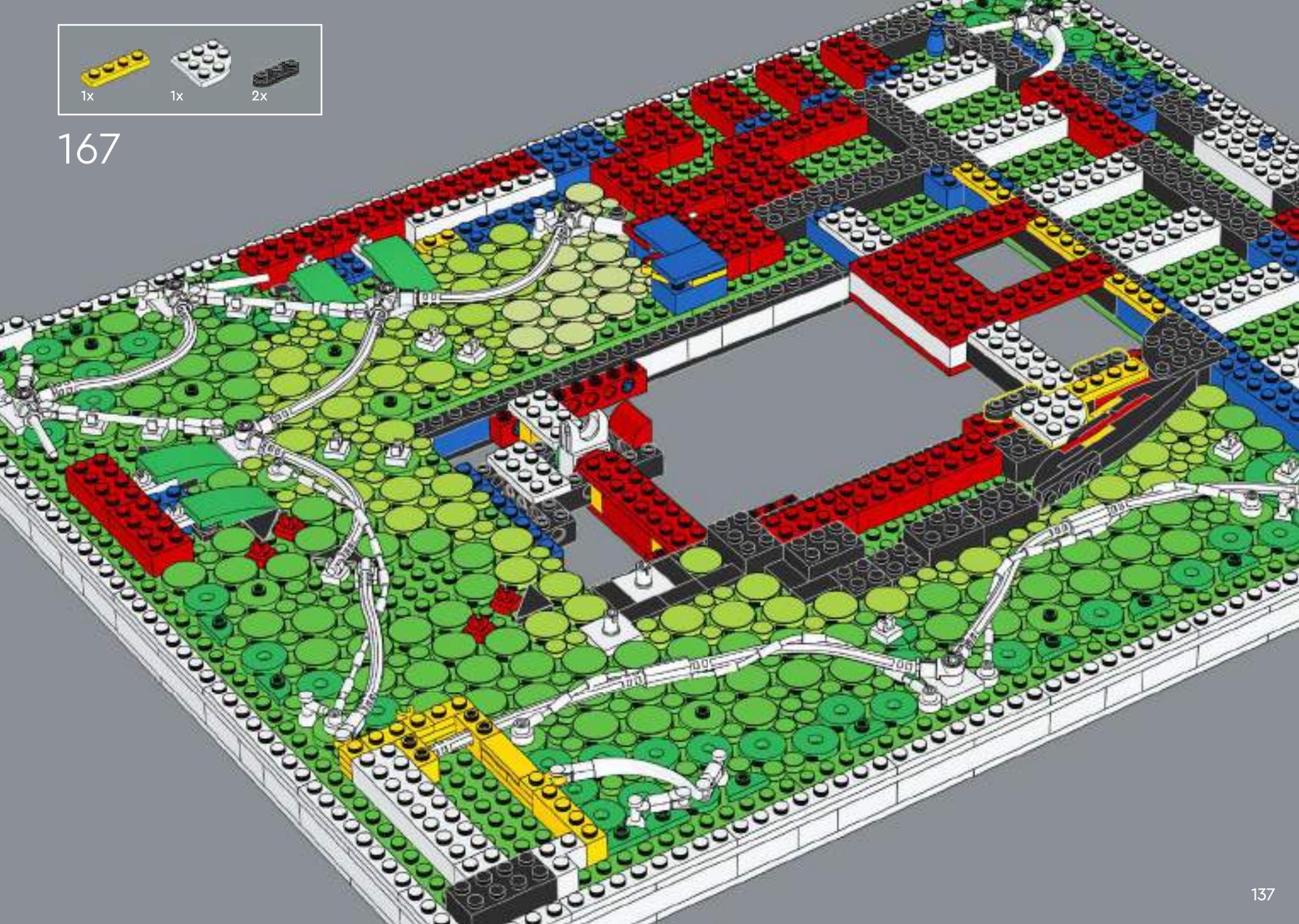


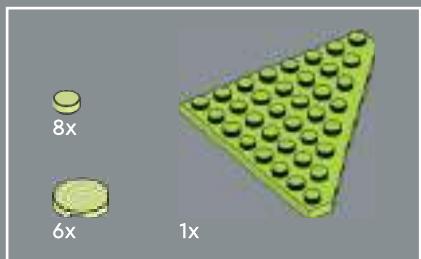
When blue becomes yellow,  
suddenly this section evokes the  
costume of Jessica Drew aka  
Spider-Woman, who first appeared  
in Marvel Spotlight #32 from 1977!



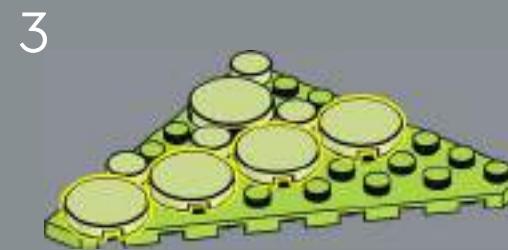
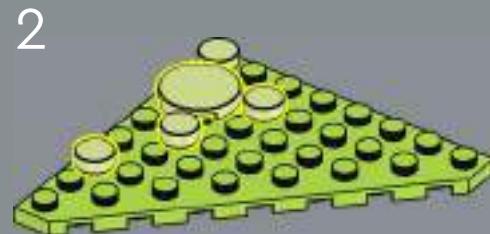
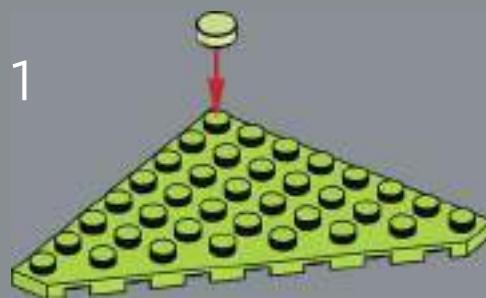


167

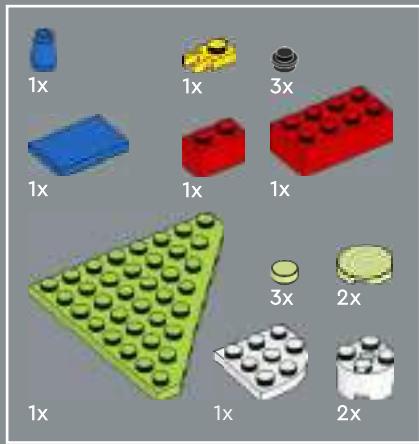




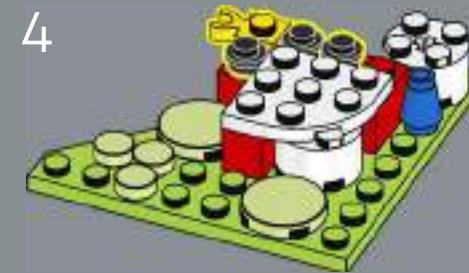
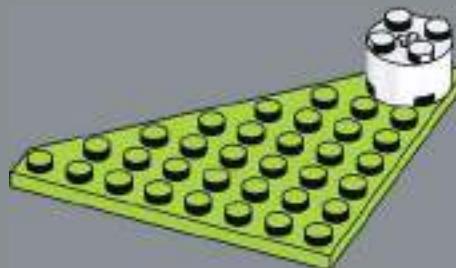
168







169







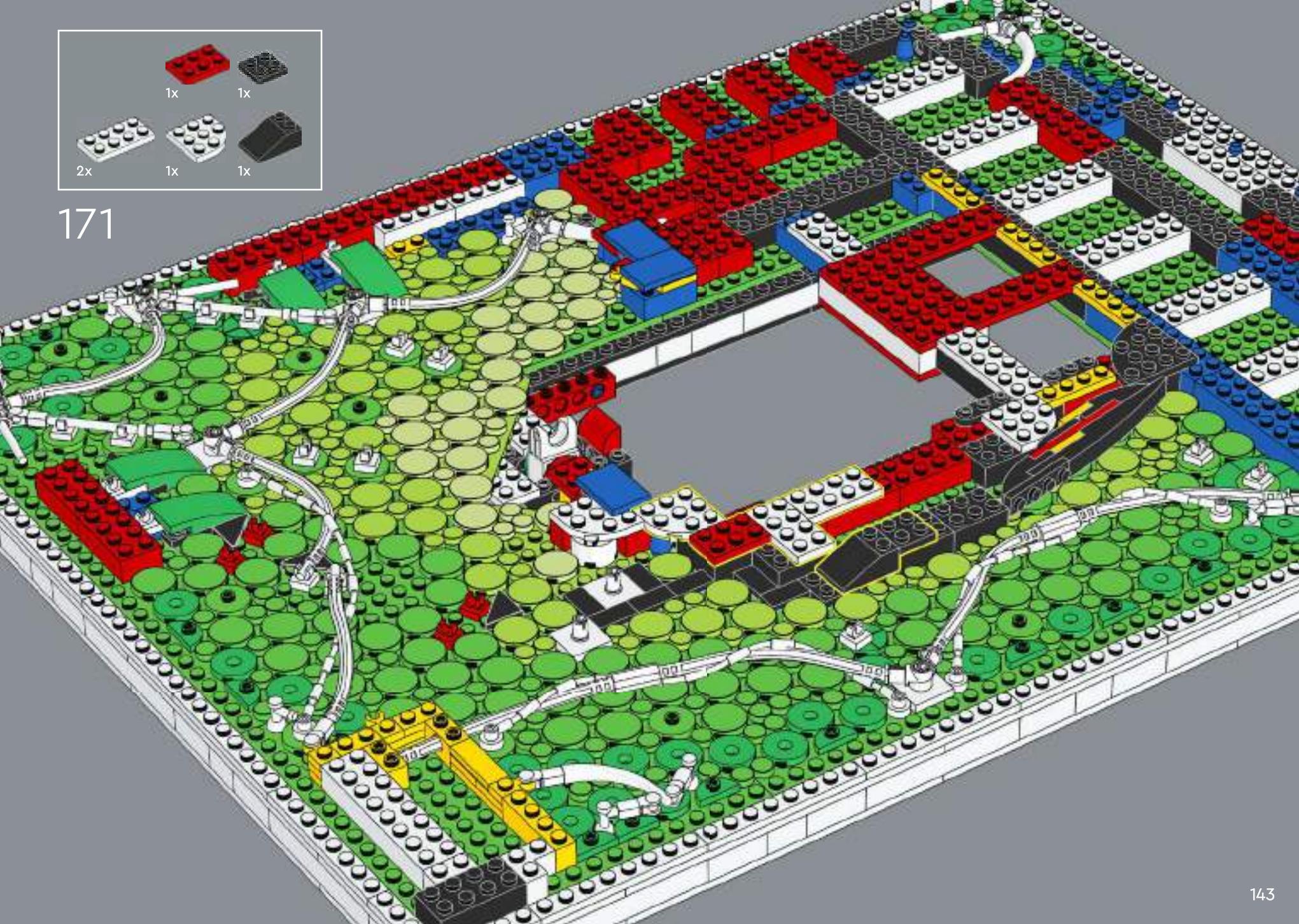
4X

170



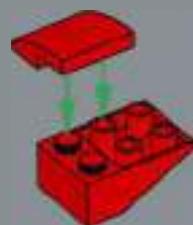


171





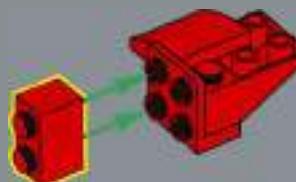
1



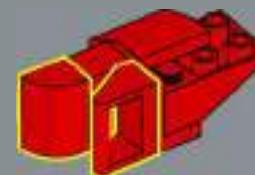
2



3



4



172

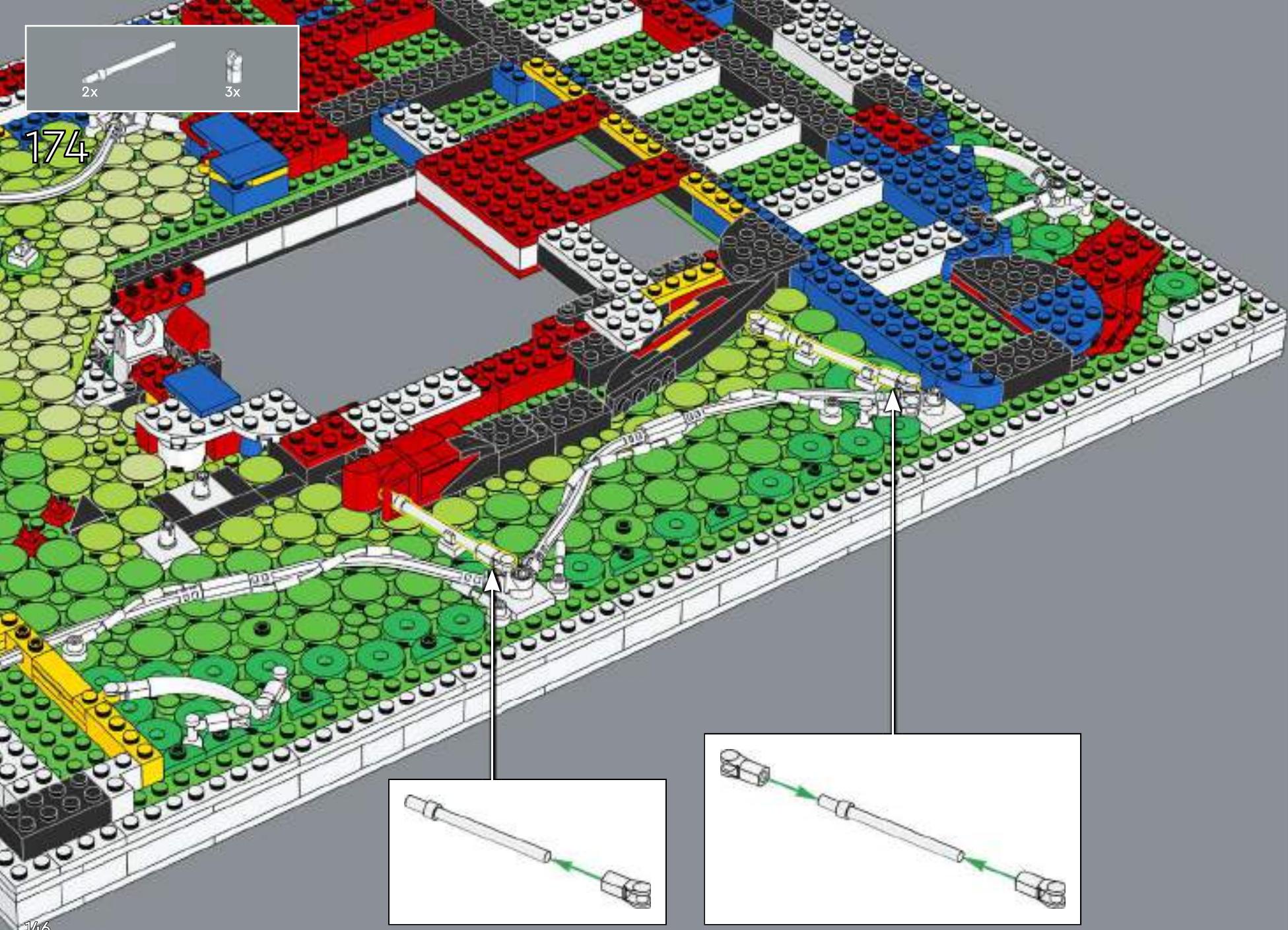


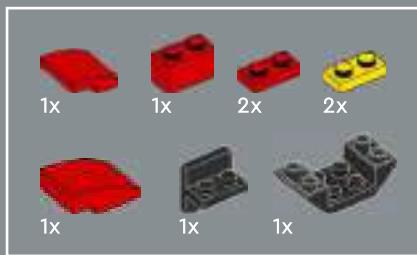
3x

1x

173



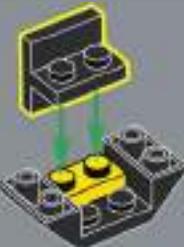




1



2



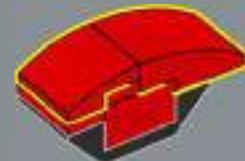
3



4

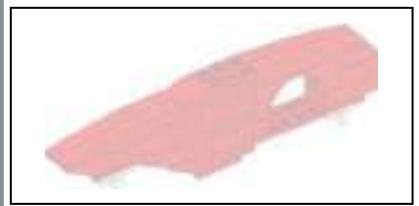


5

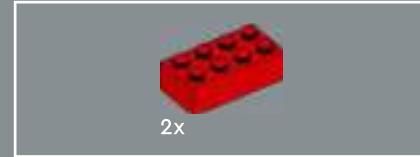
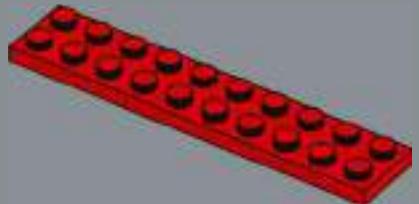


175

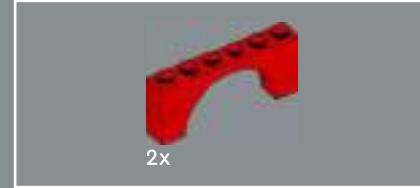
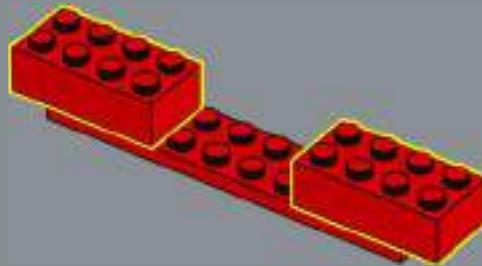




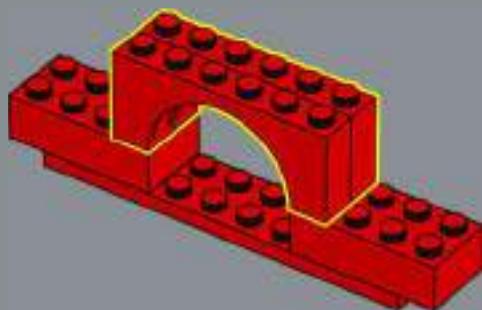
176



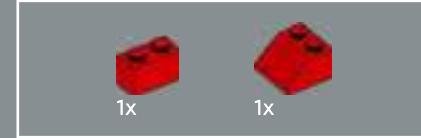
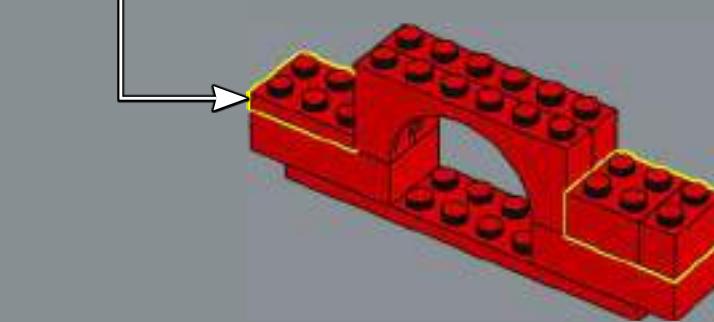
177



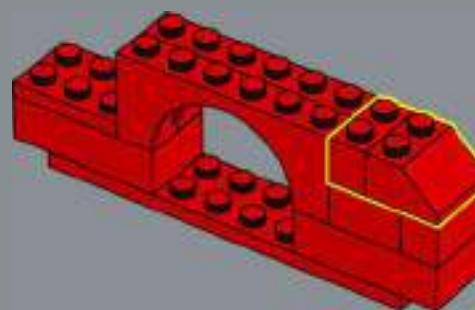
178

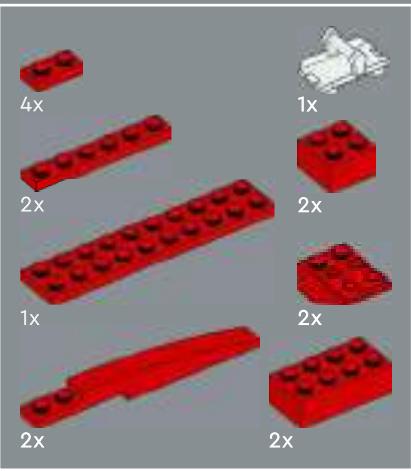


179



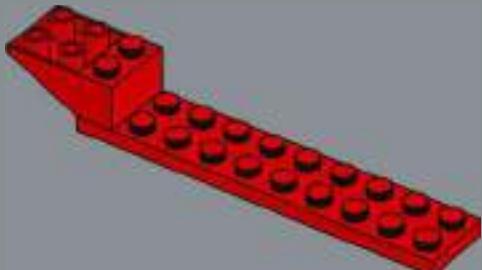
180



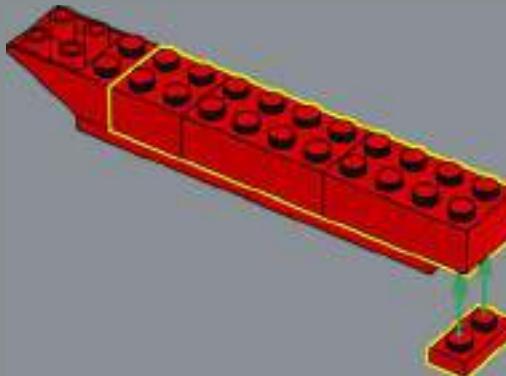


181

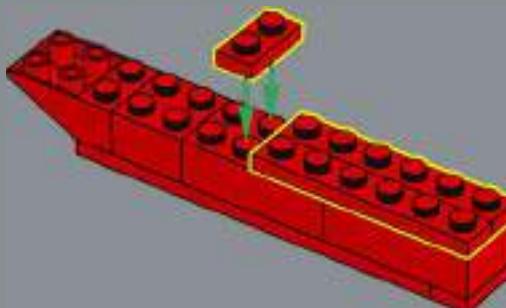
1



2

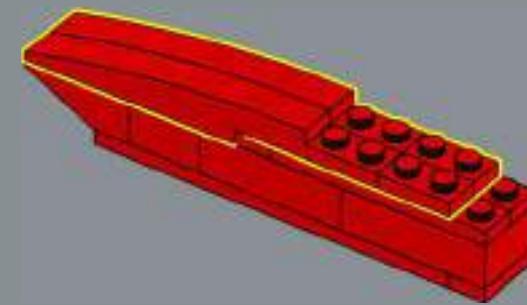


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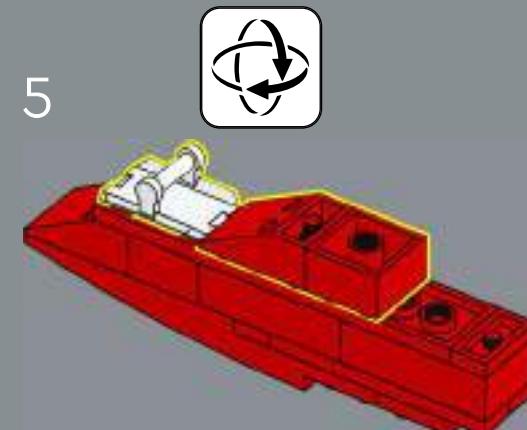


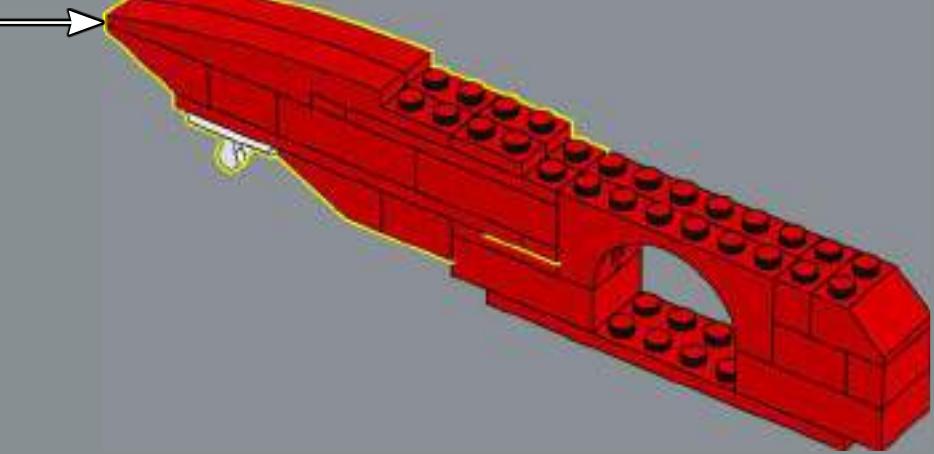
This is the 42<sup>nd</sup> red 2x4 brick  
you have placed in this model!

4



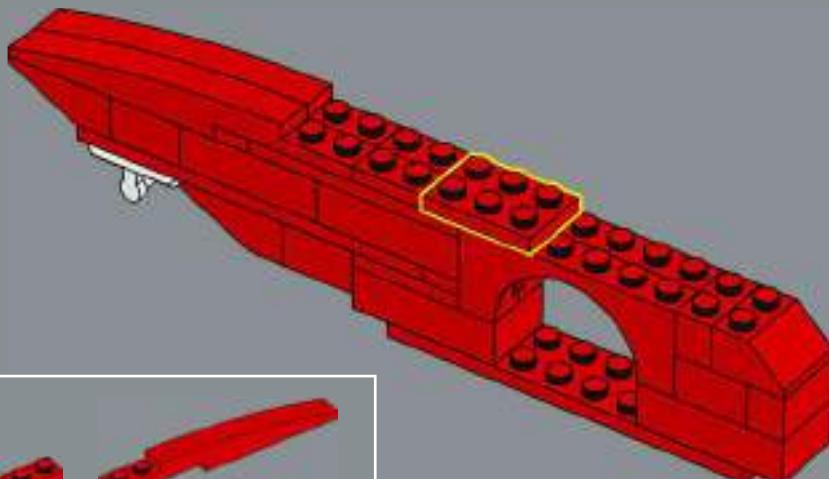
5





1x

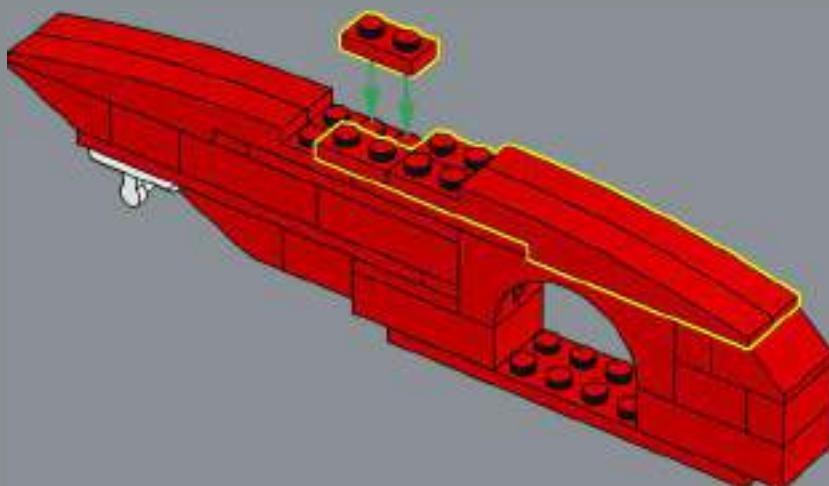
182



2x

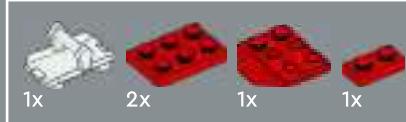
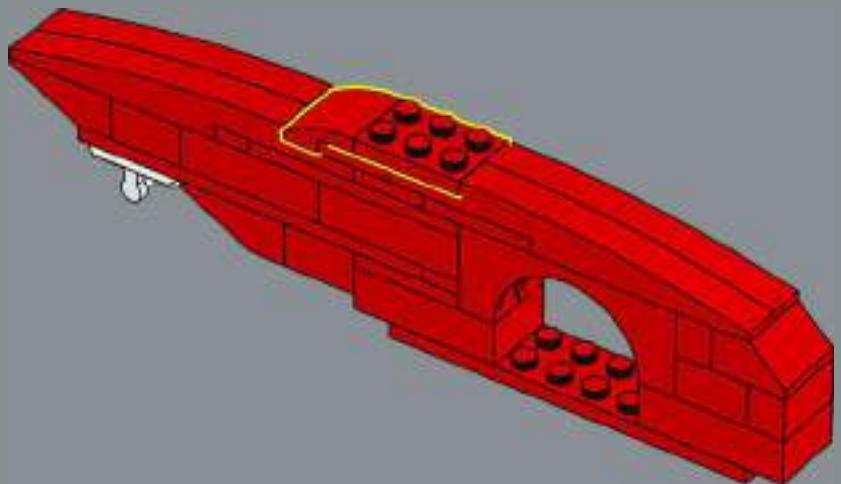
2x

183

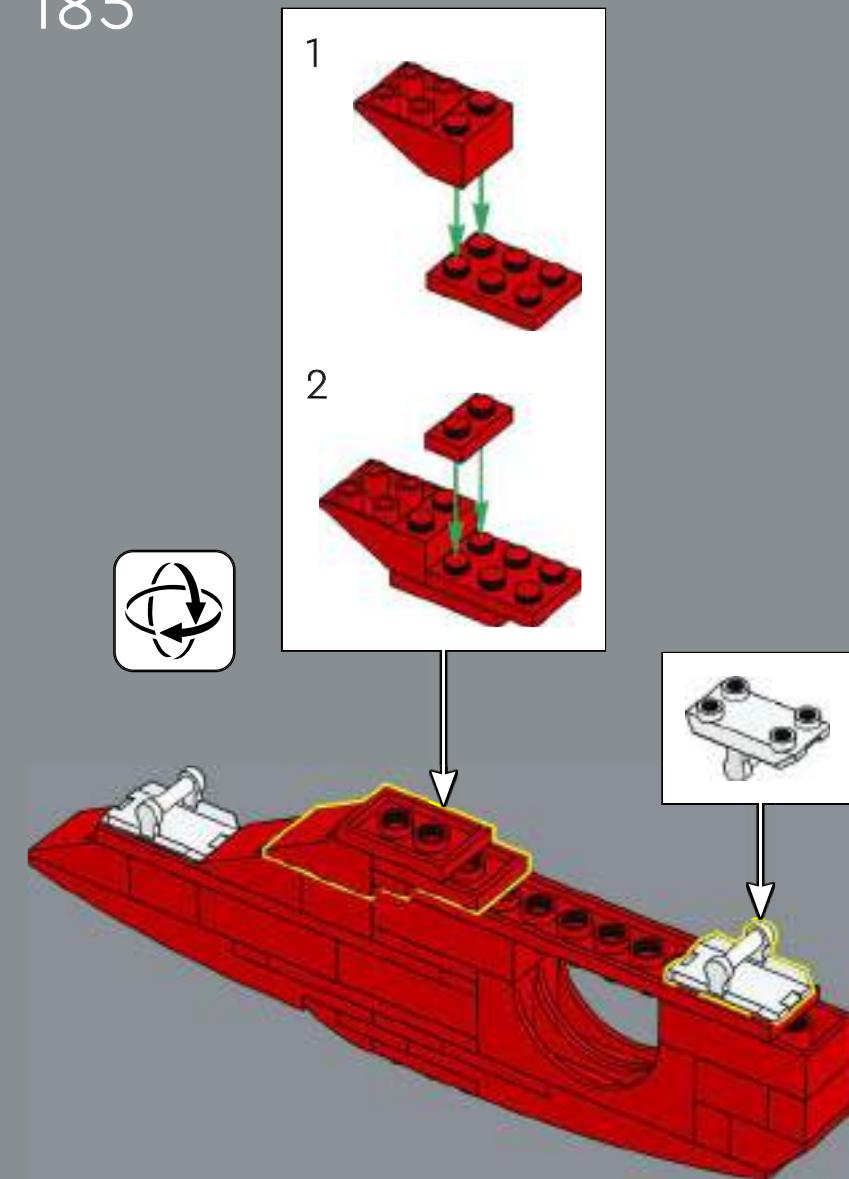




184



185



186





2x



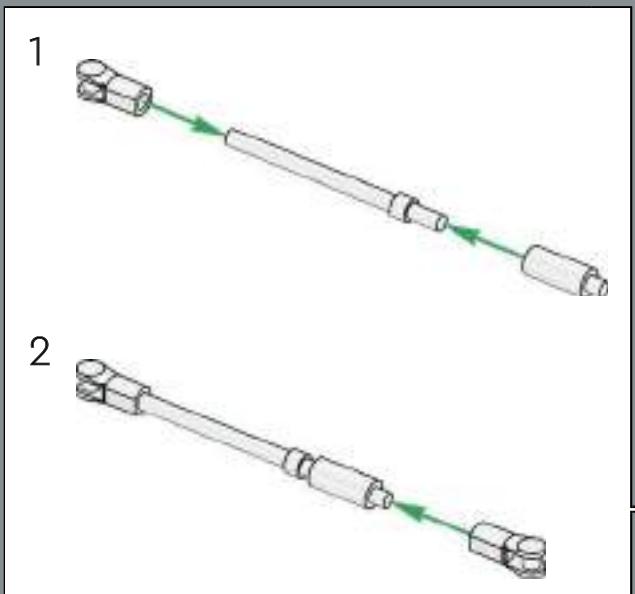
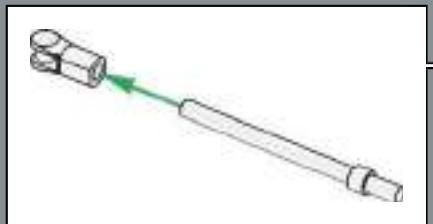
1x

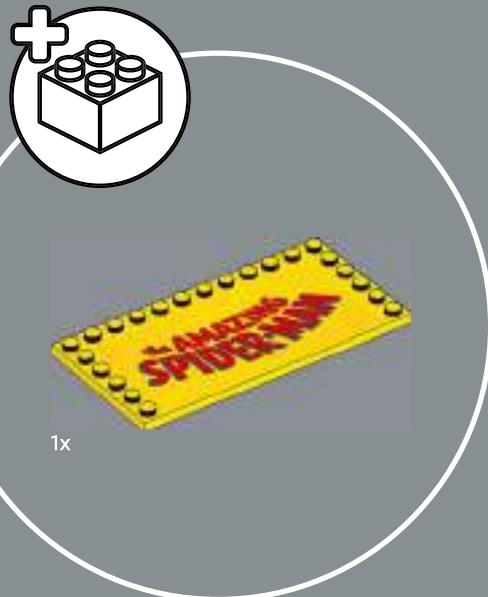


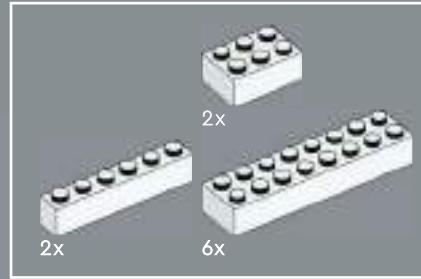
3x

Originally designed as a candle, this  
element now serves as a web line!

187

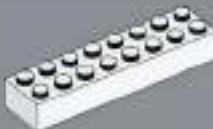






188

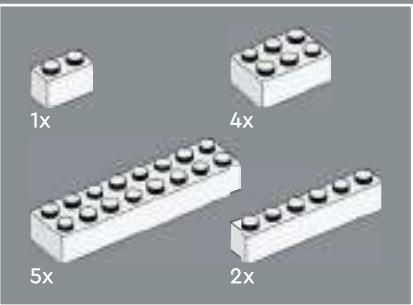




12x

189





190





4x



2x

191





11x

192





4x



2x

193

F

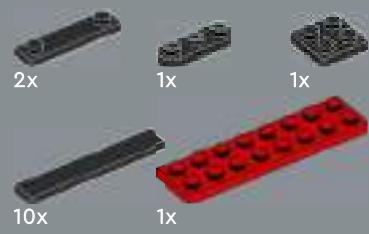




13x

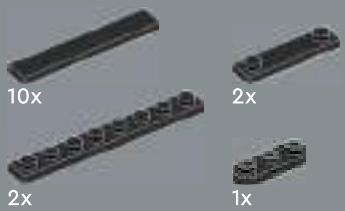
194



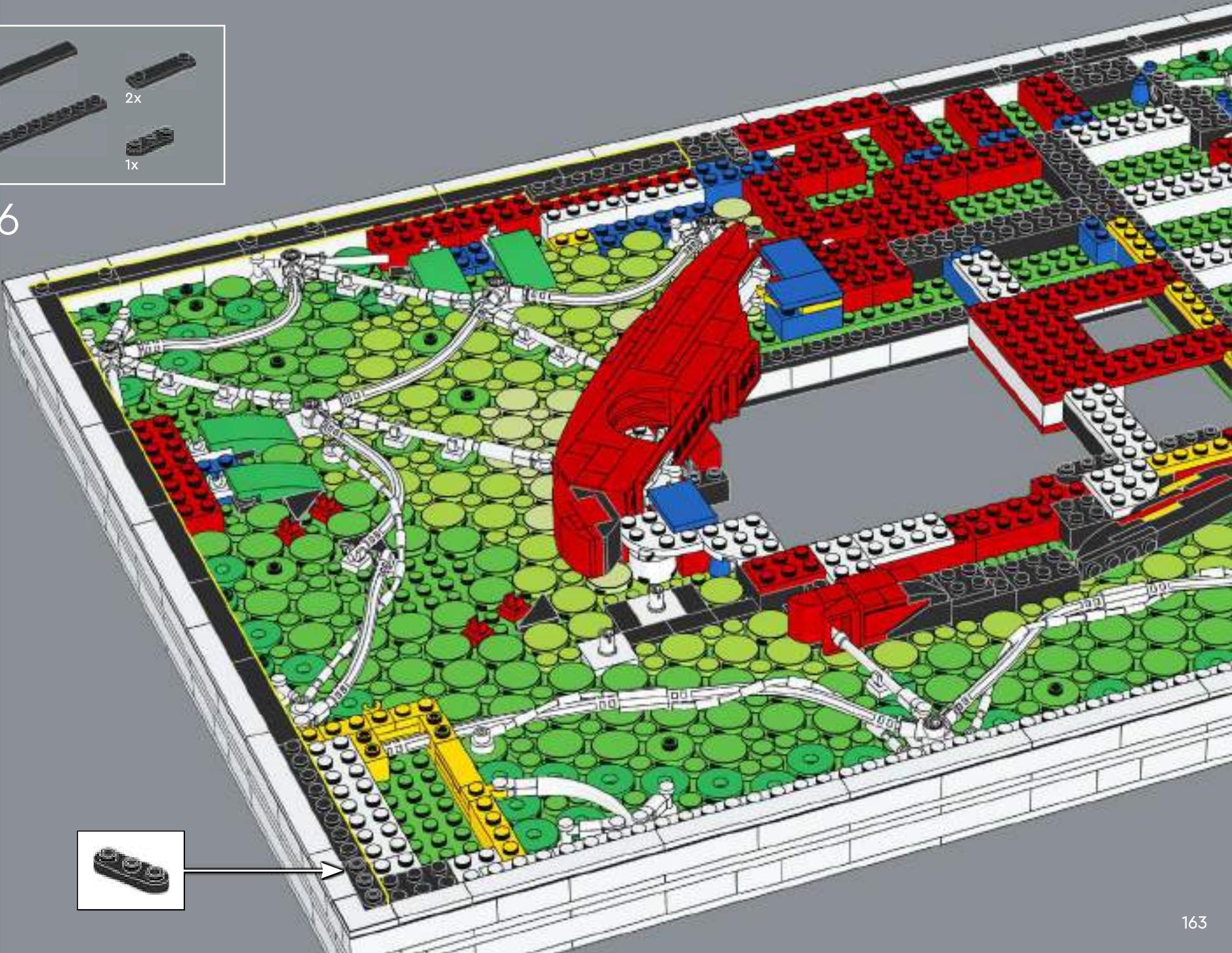


195





196





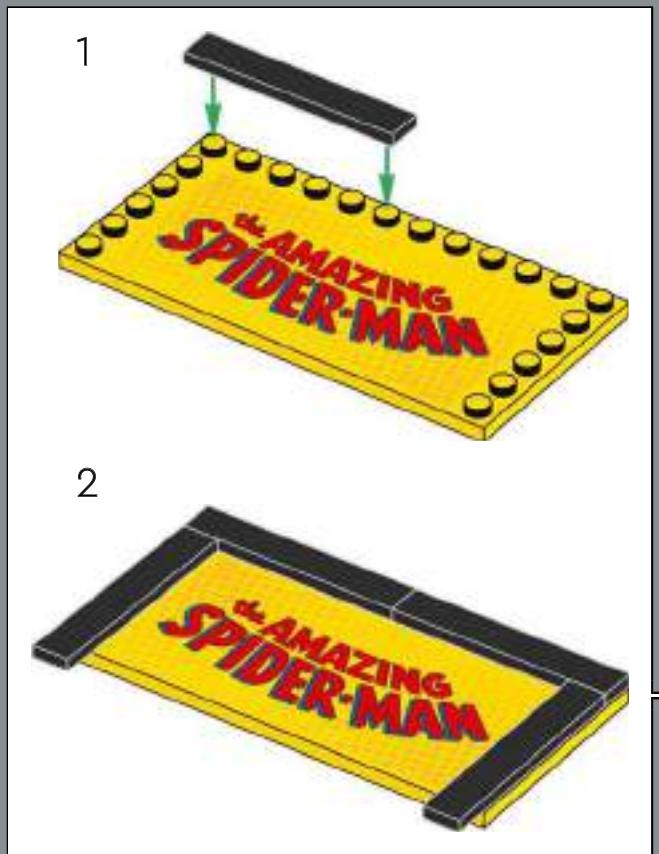
197

2x

8x

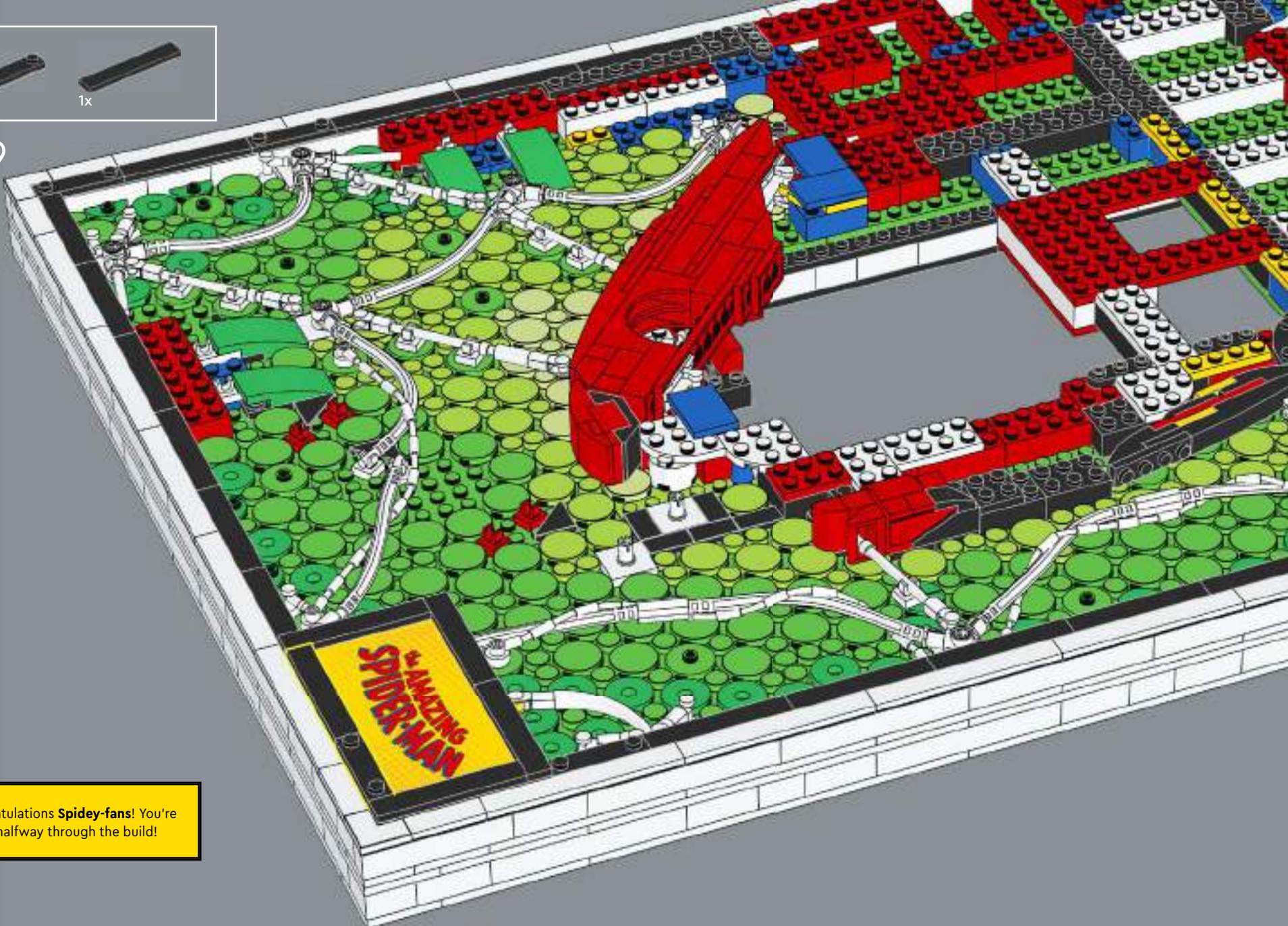


198





199



Congratulations Spidey-fans! You're about halfway through the build!

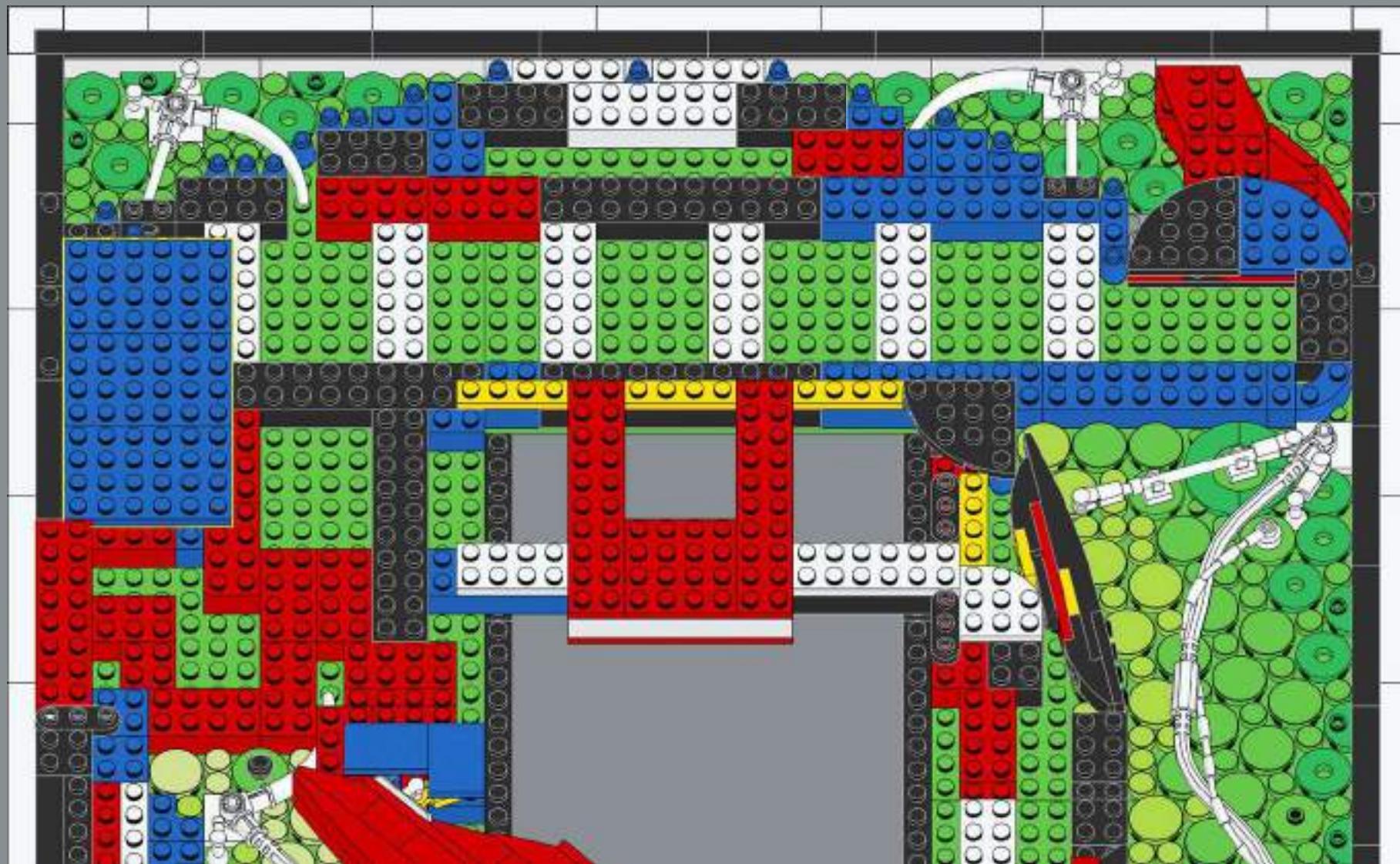




3x



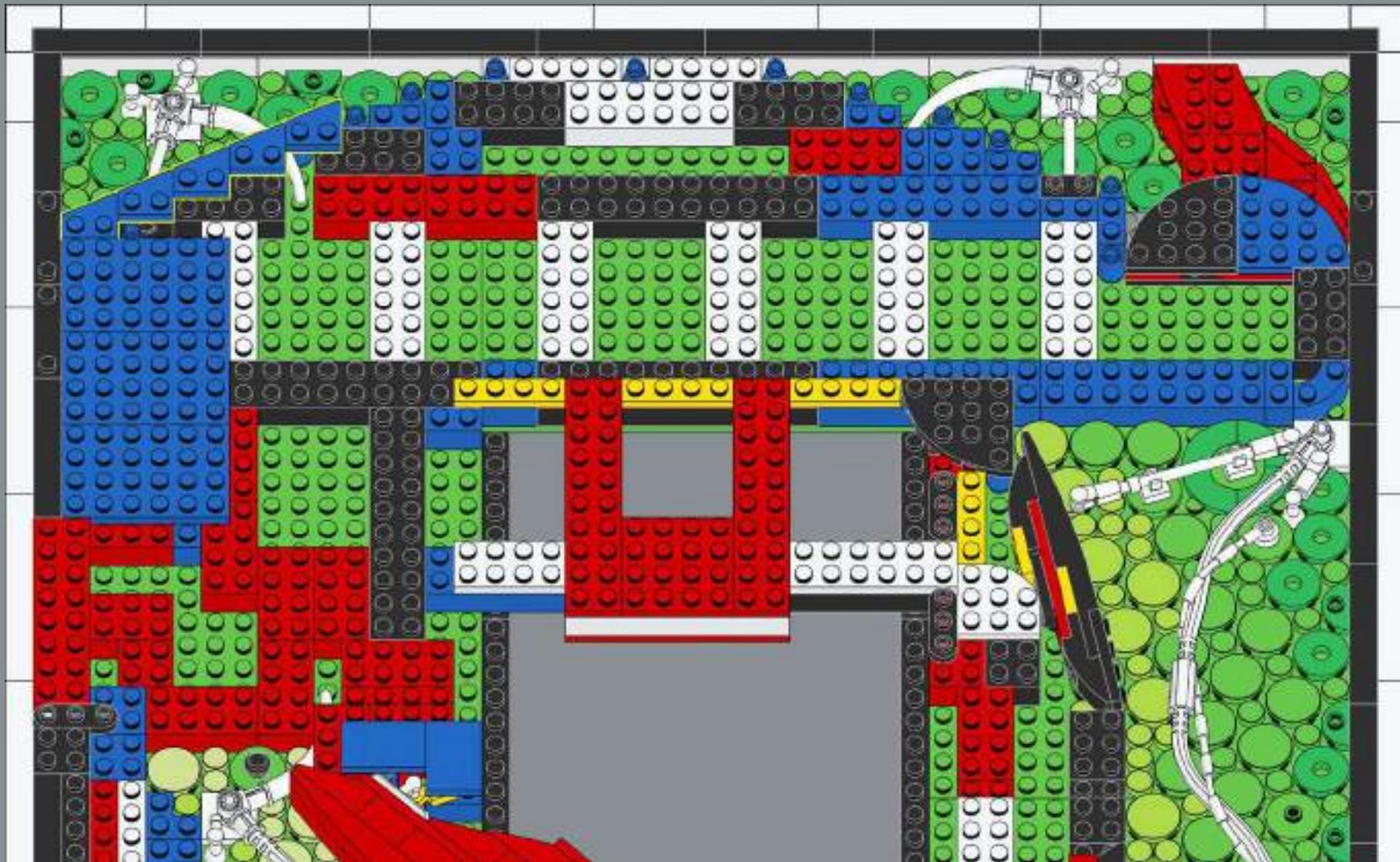
200





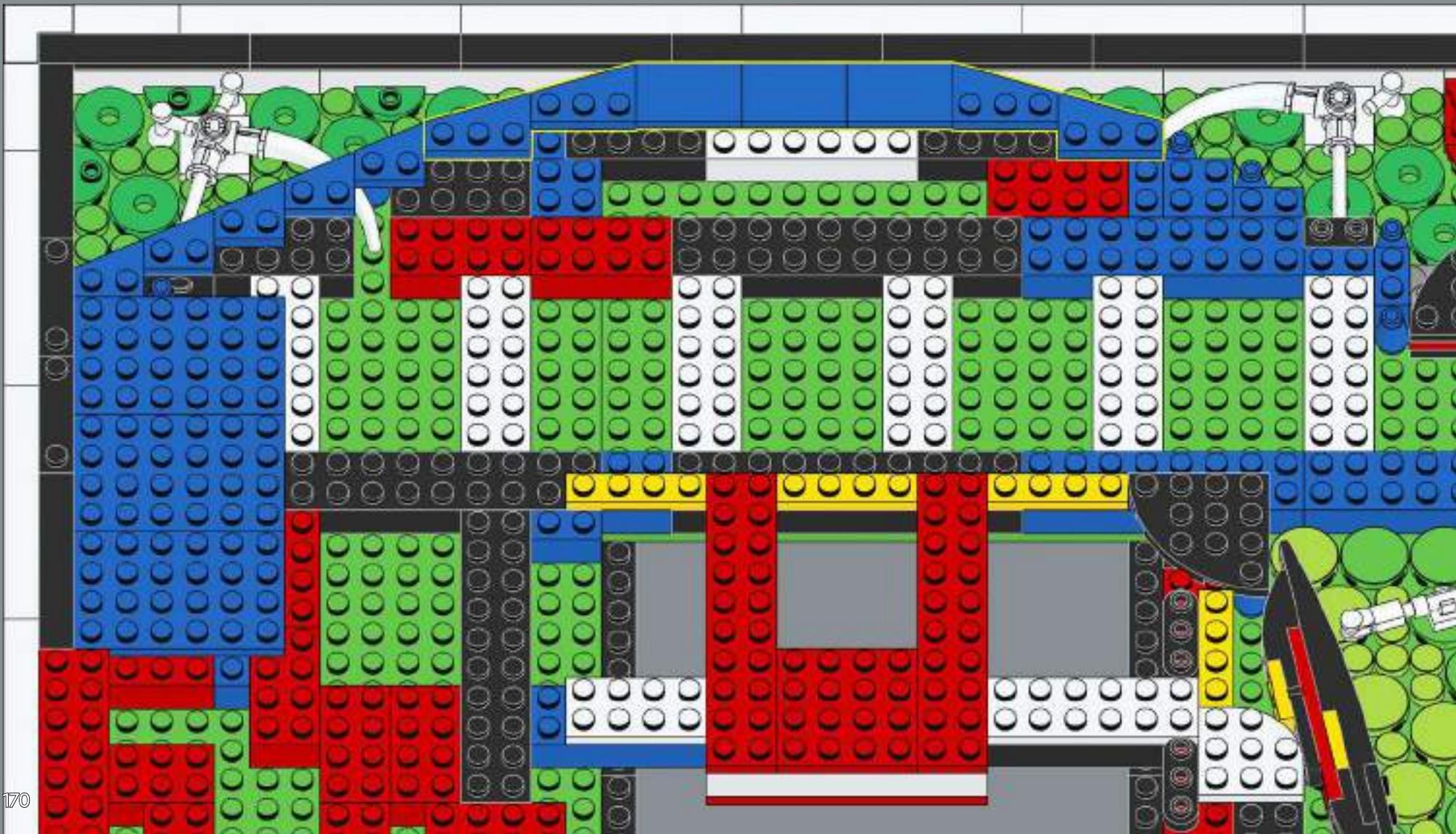
5x

201





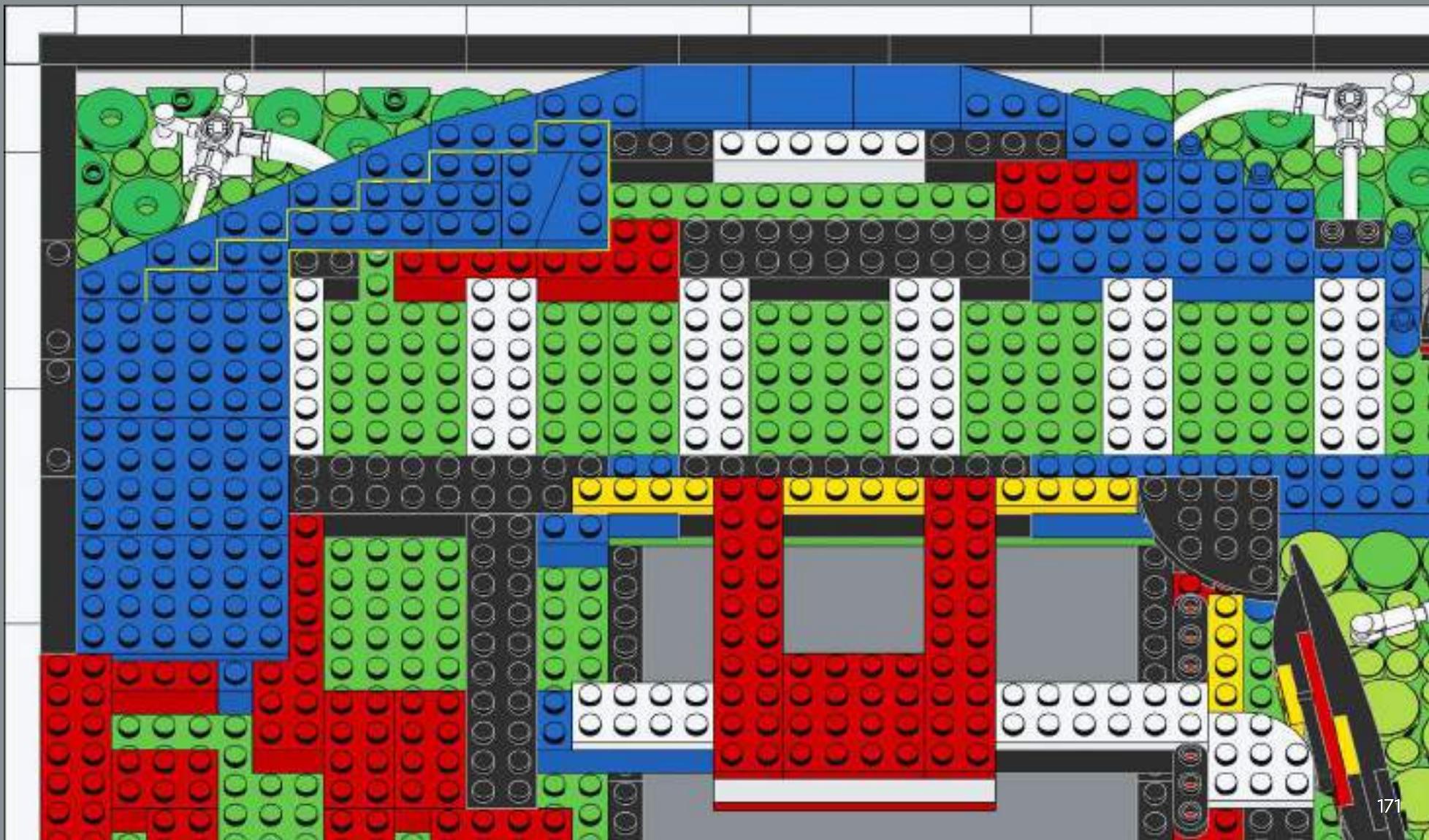
202



170



203

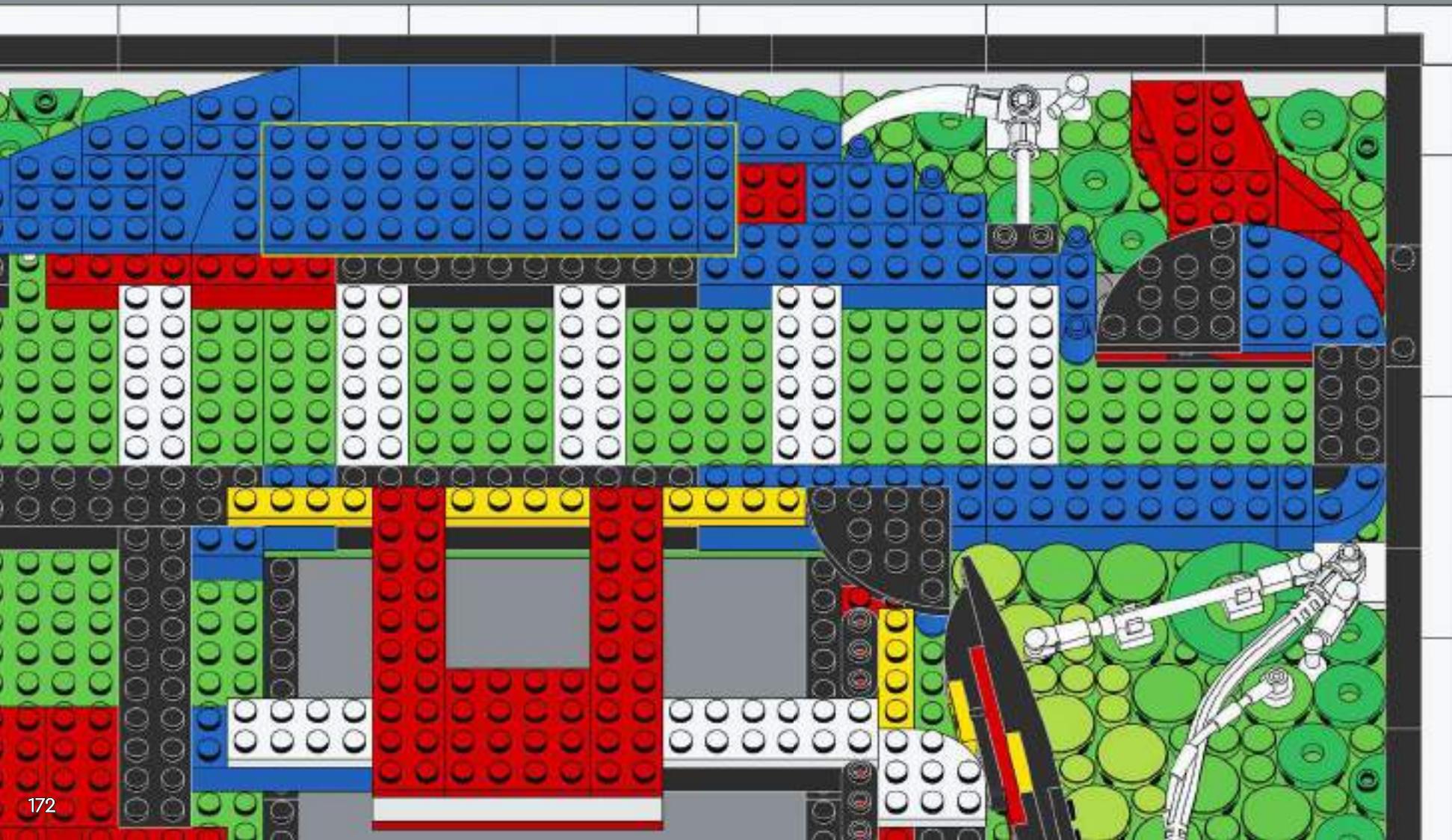




2x

1x

204



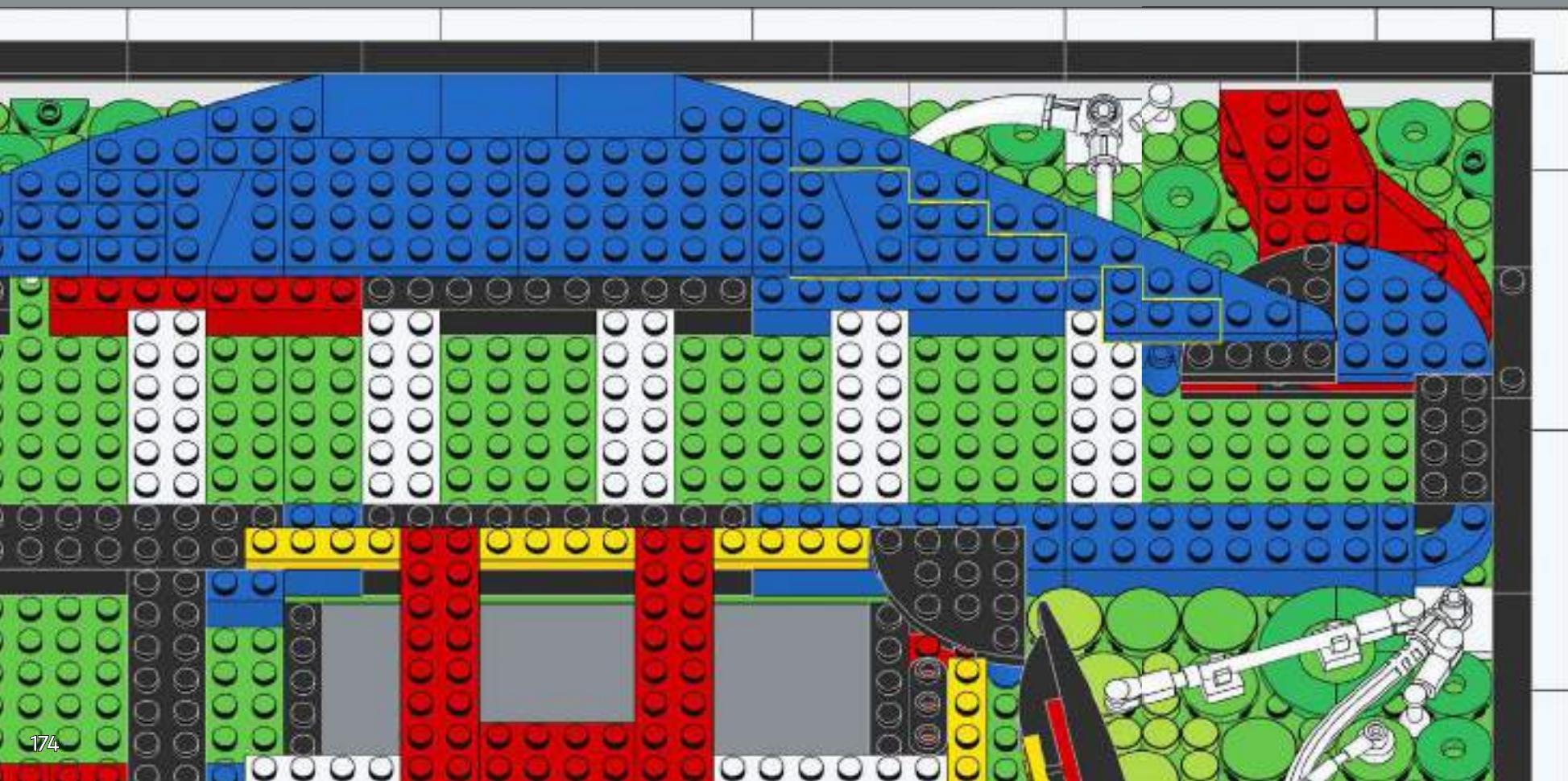


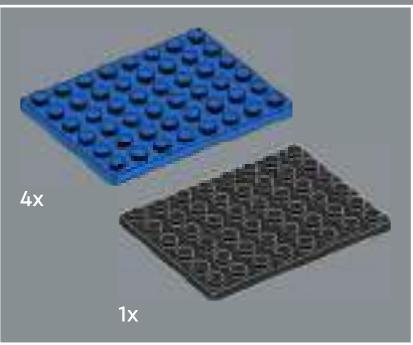
205



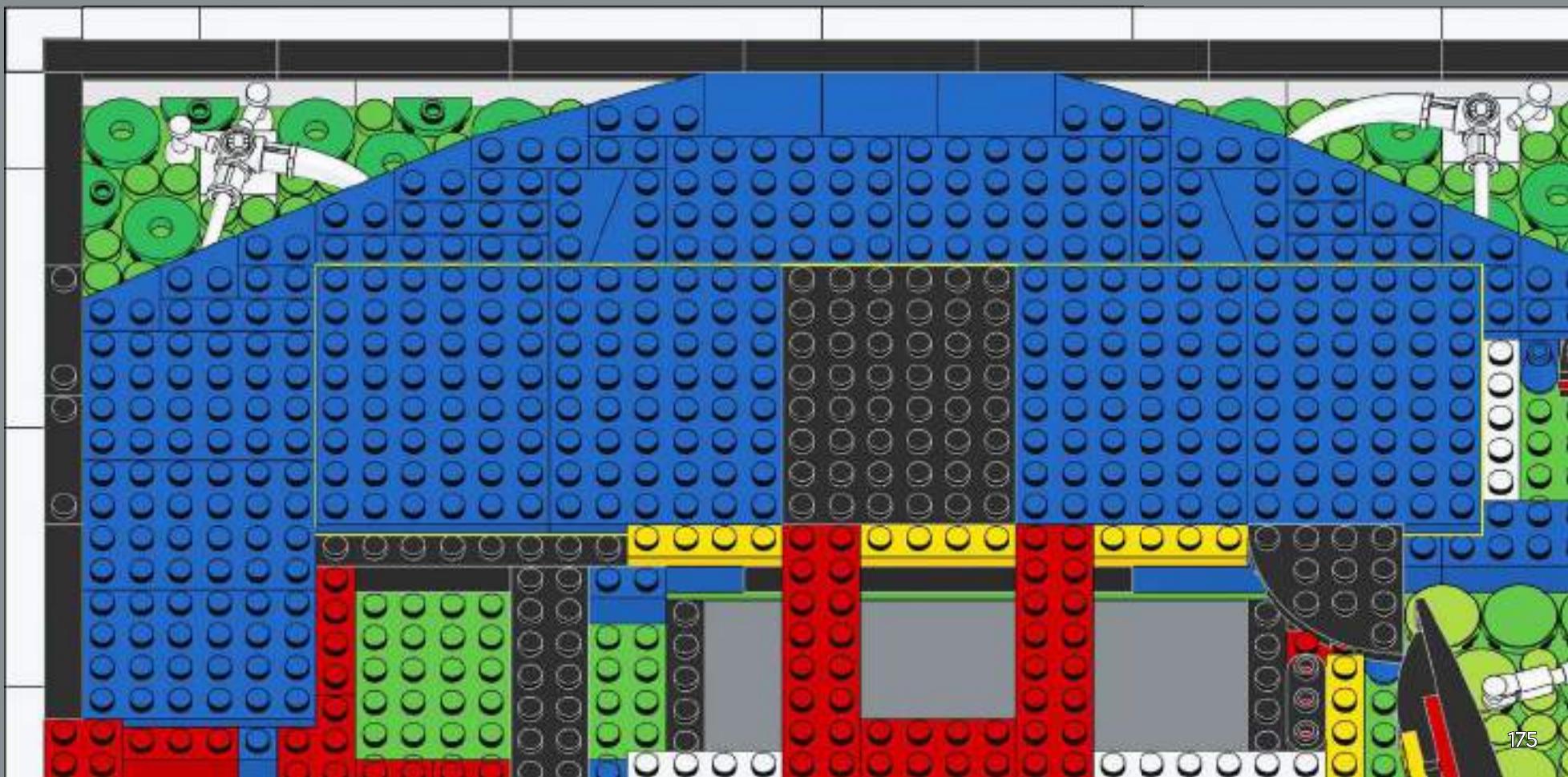


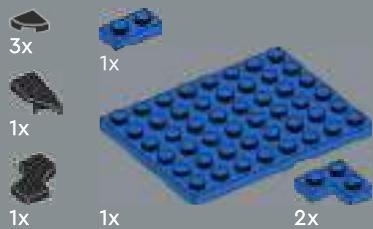
206



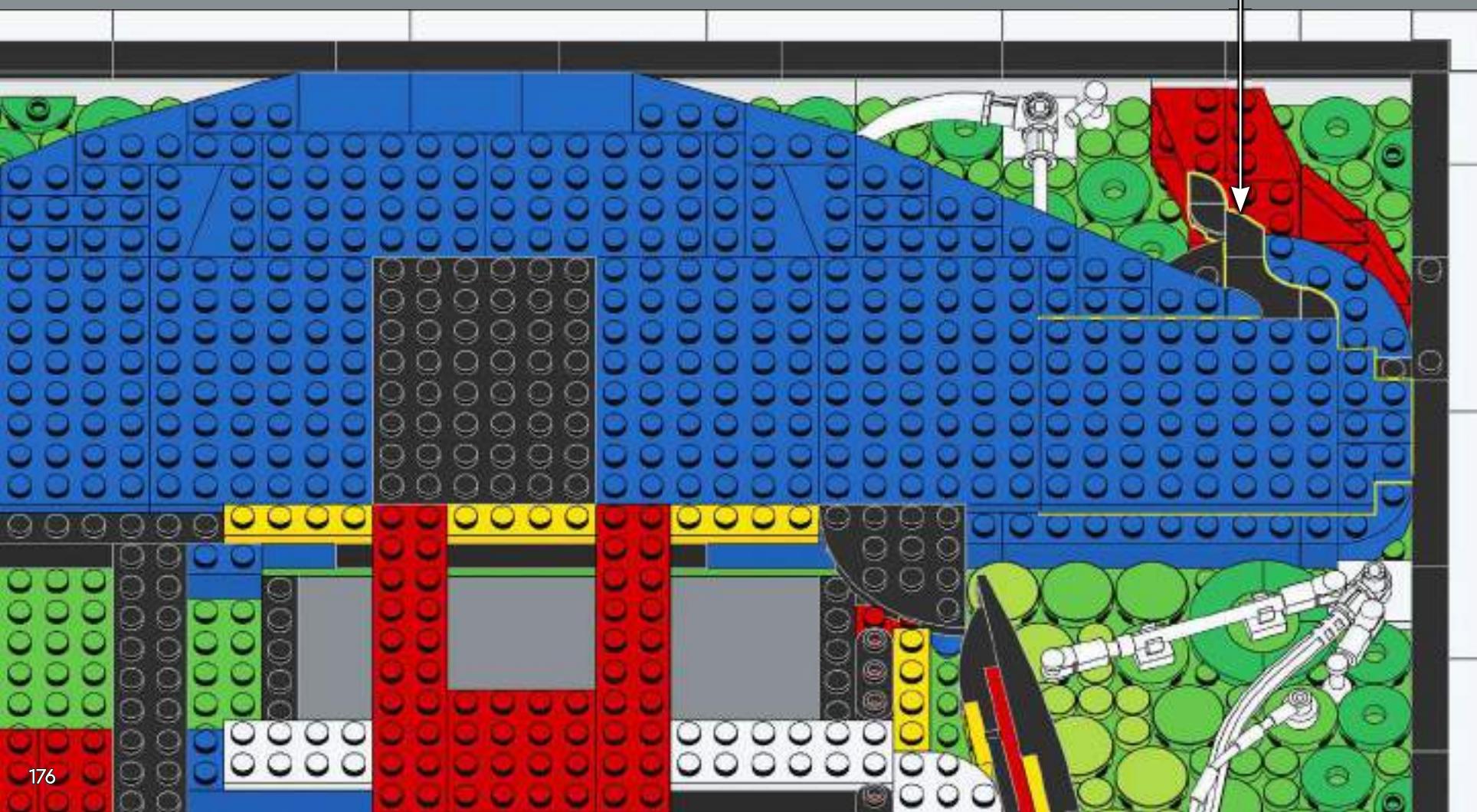


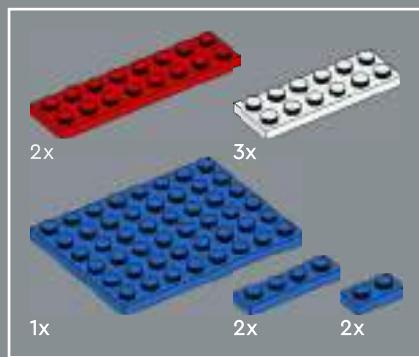
207



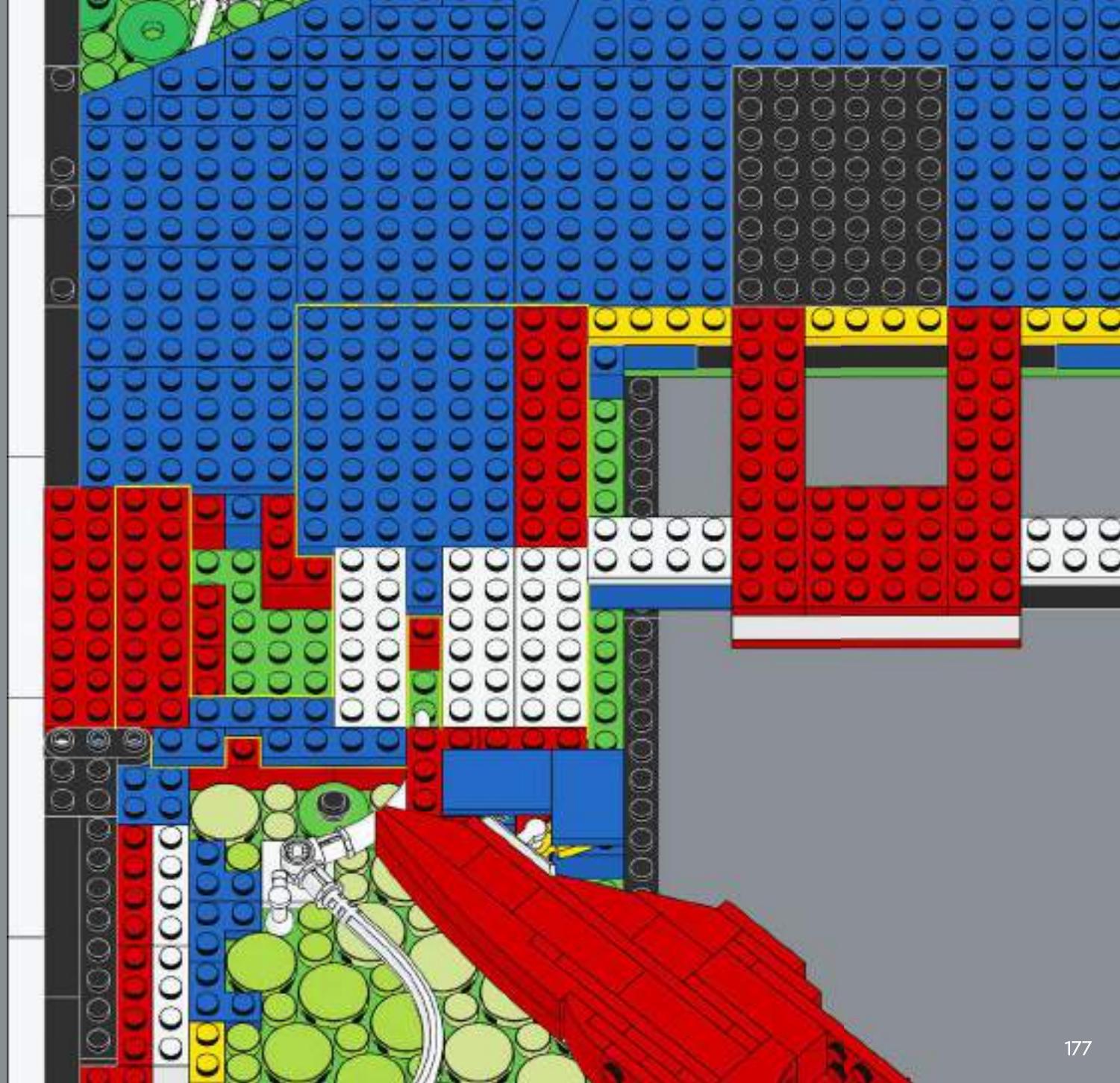


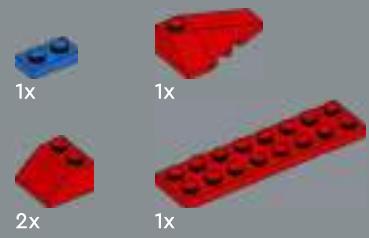
208





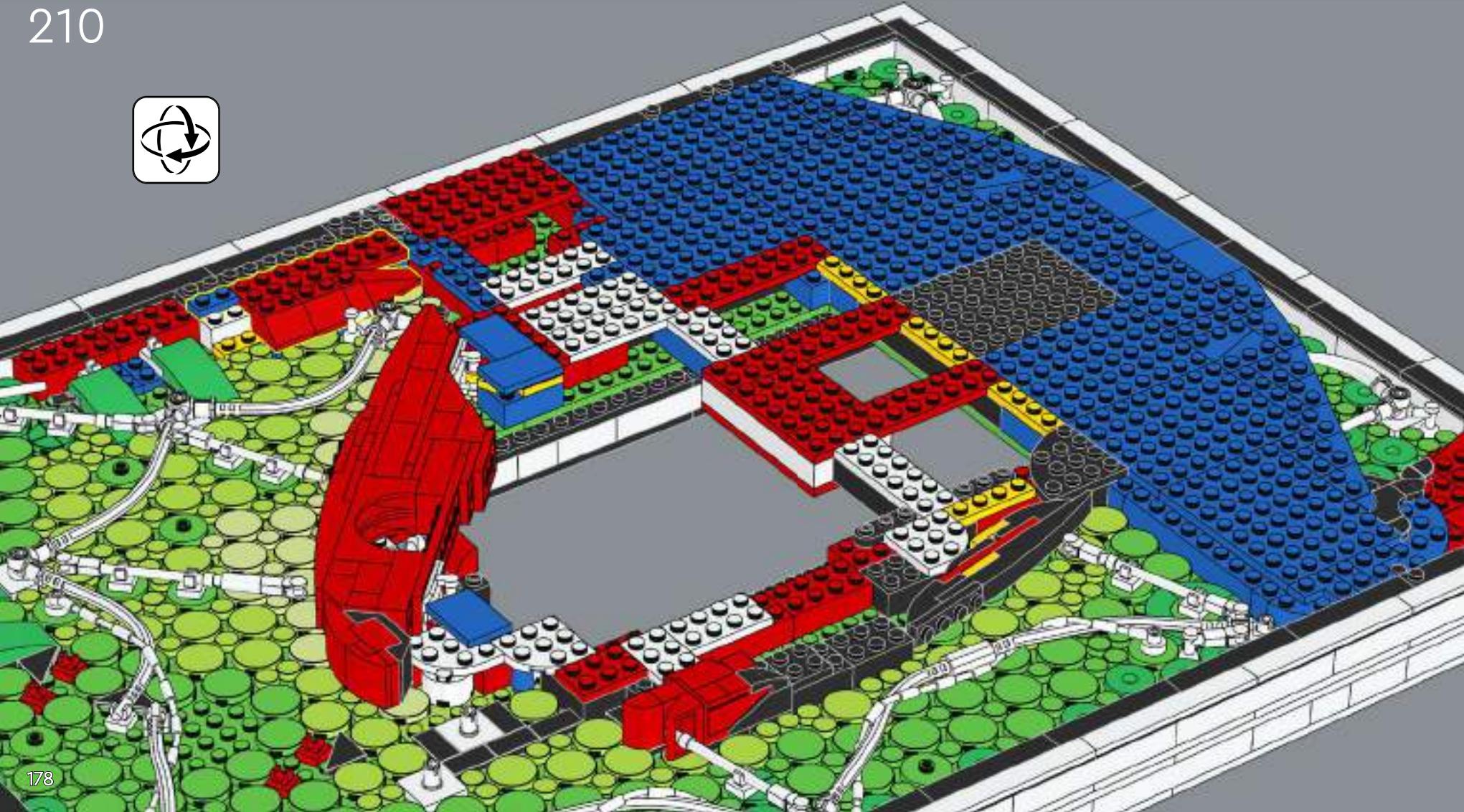
209

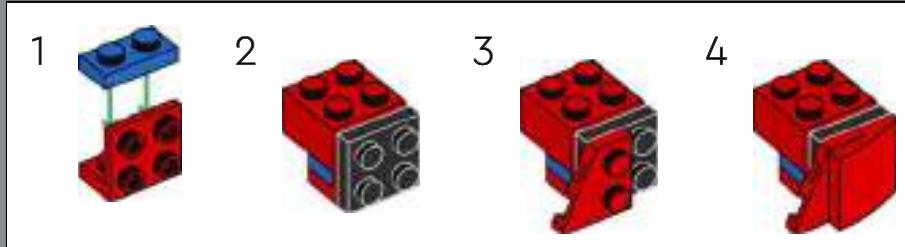
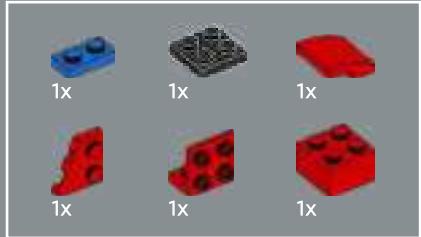




Did you know? Spider-Man was originally intended to have an **orange and purple costume**, but it was switched to the iconic **red and blue** because it would print cleaner on pulp paper.

210





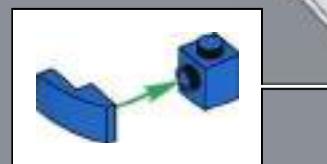
211

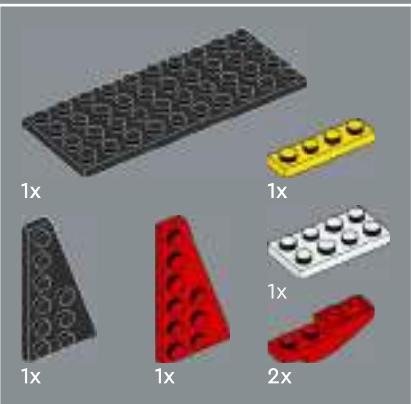


1x  
1x

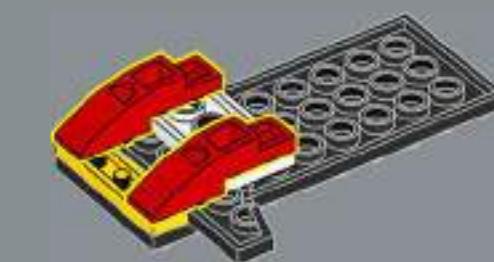
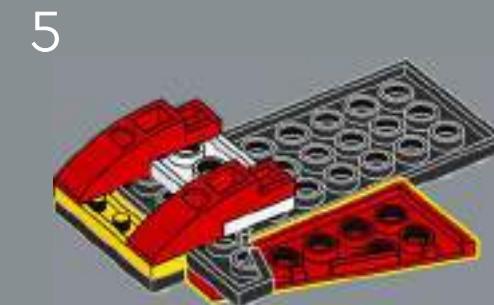
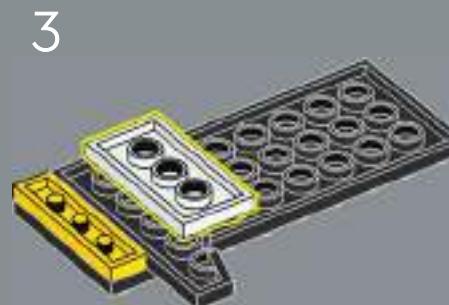
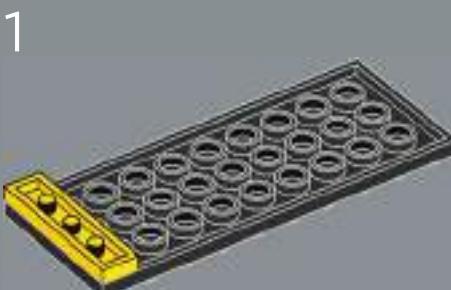


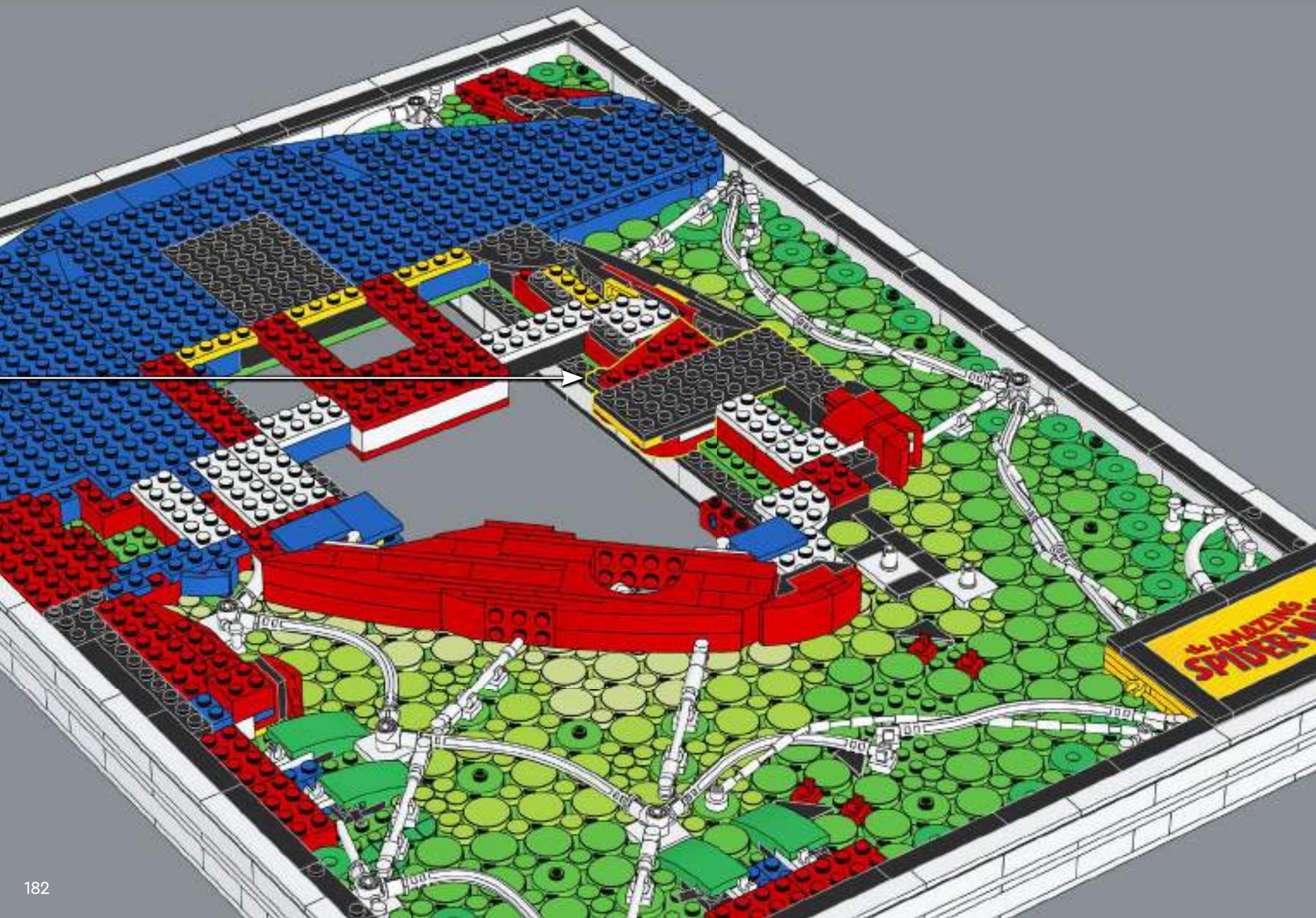
212

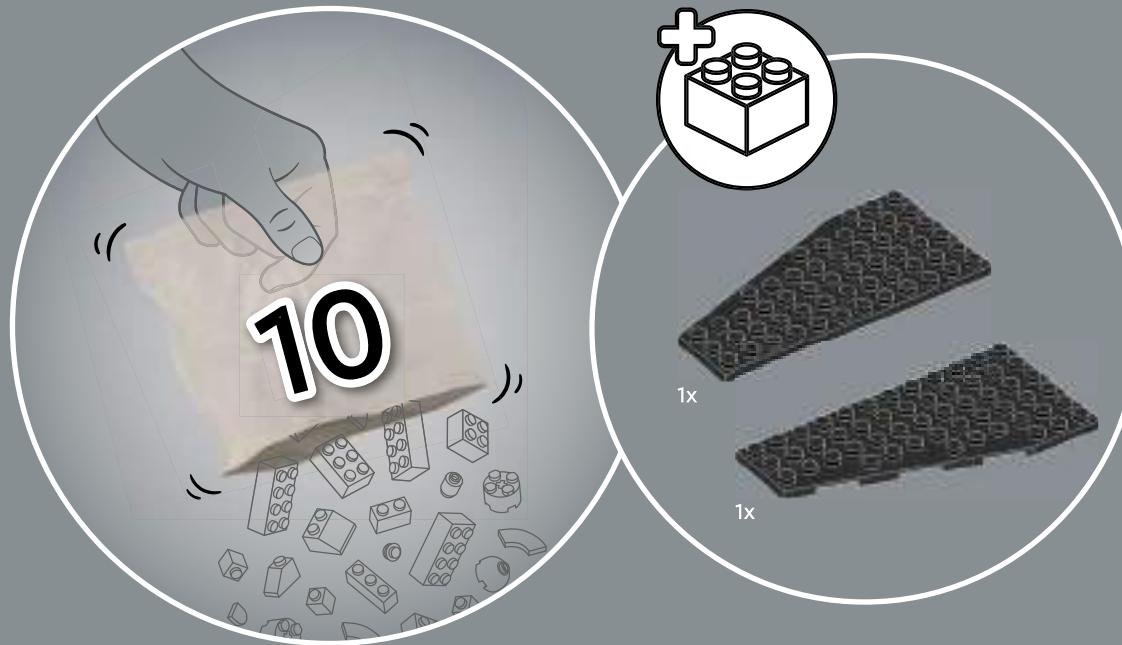




213







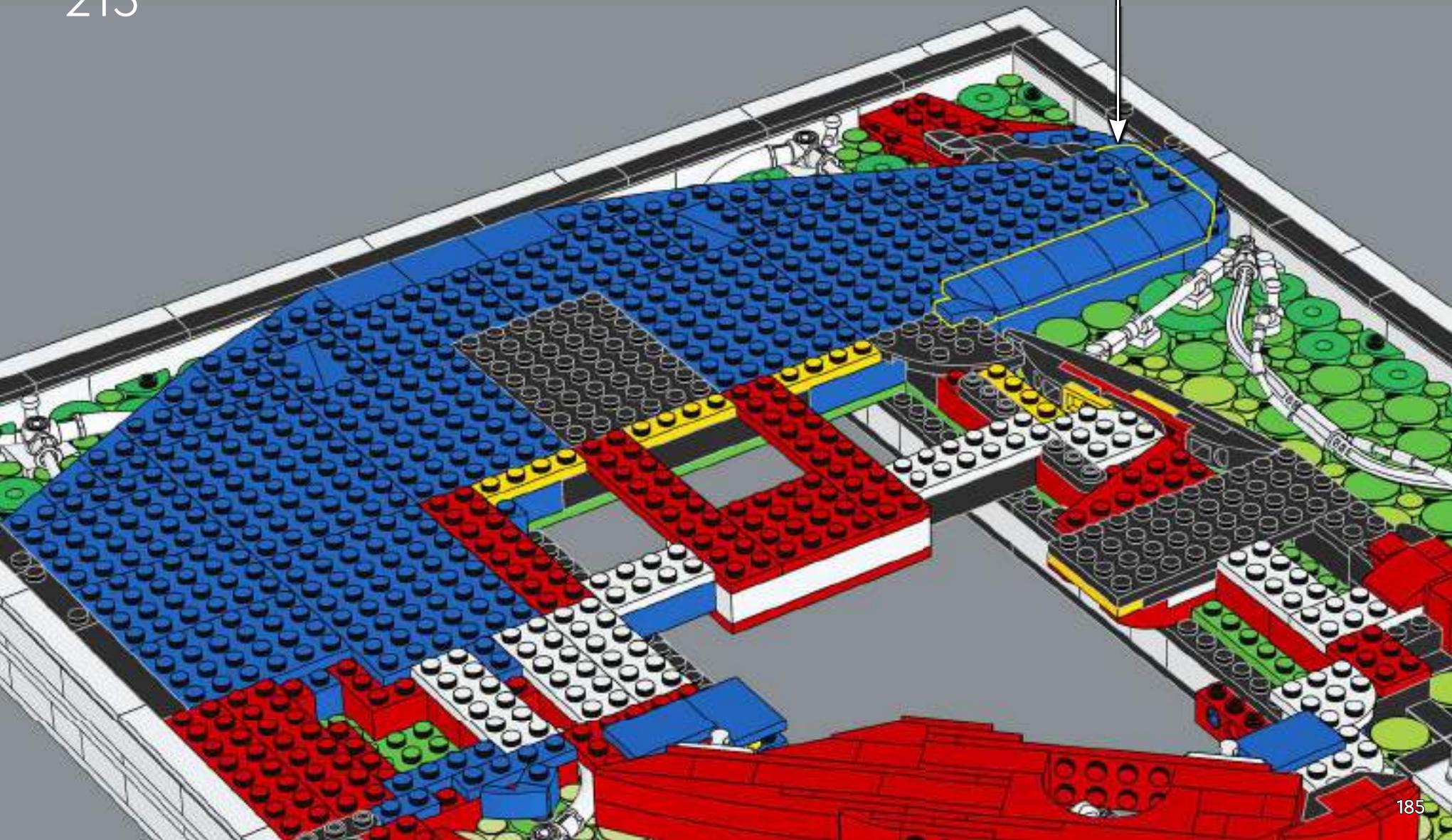


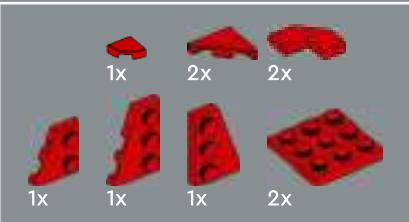
214





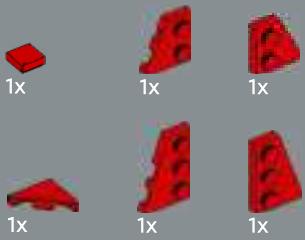
215





216





Did you know? Spider-Man stores extra web fluid cartridges on his belt. The actual belt is tucked beneath his costume, so they don't get lost!

217





1x

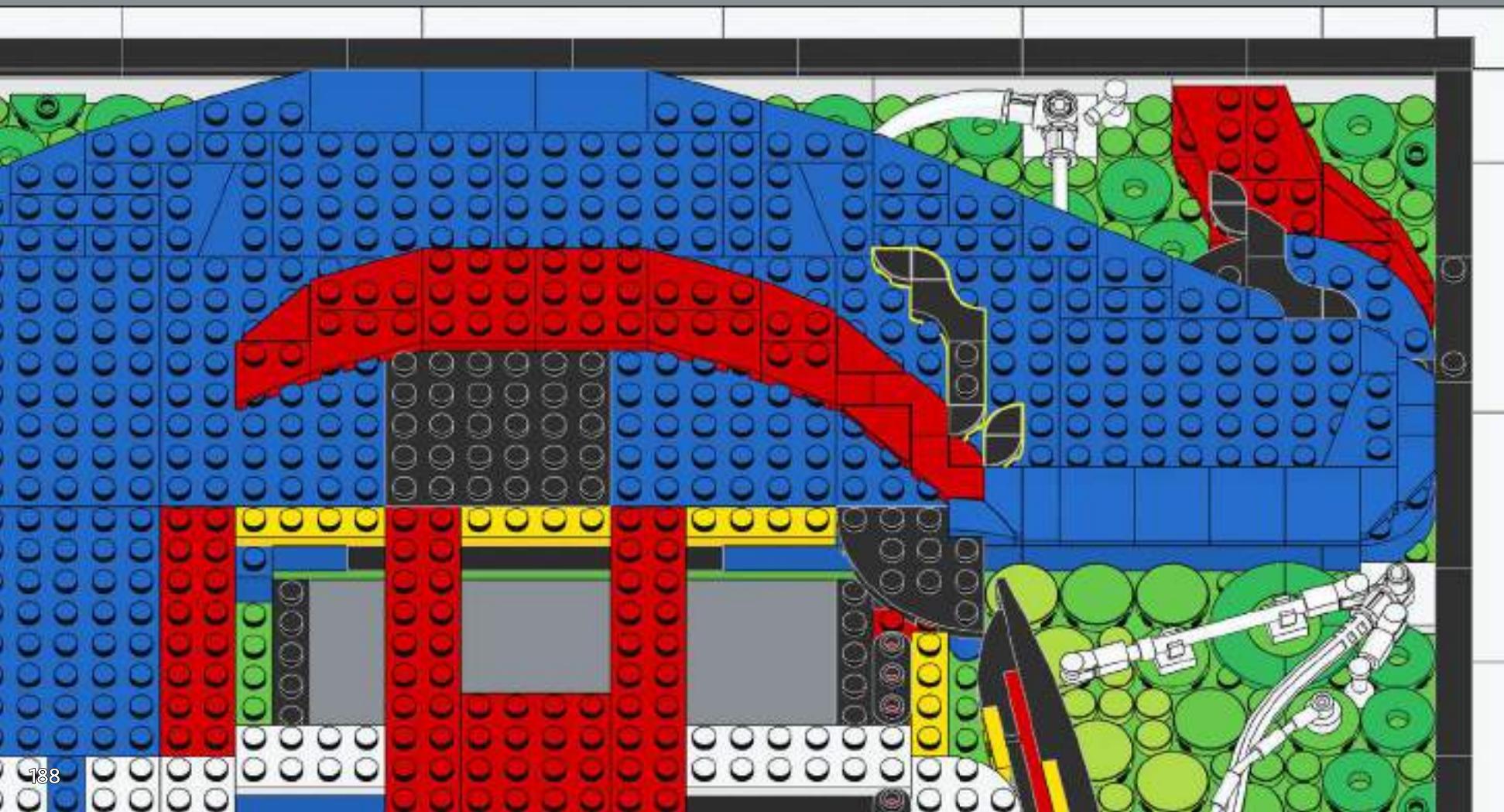


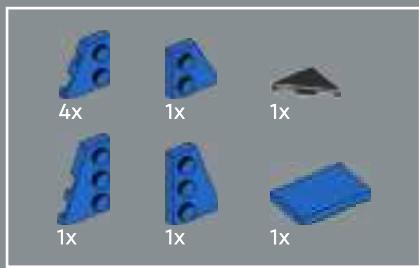
1x



5x

218



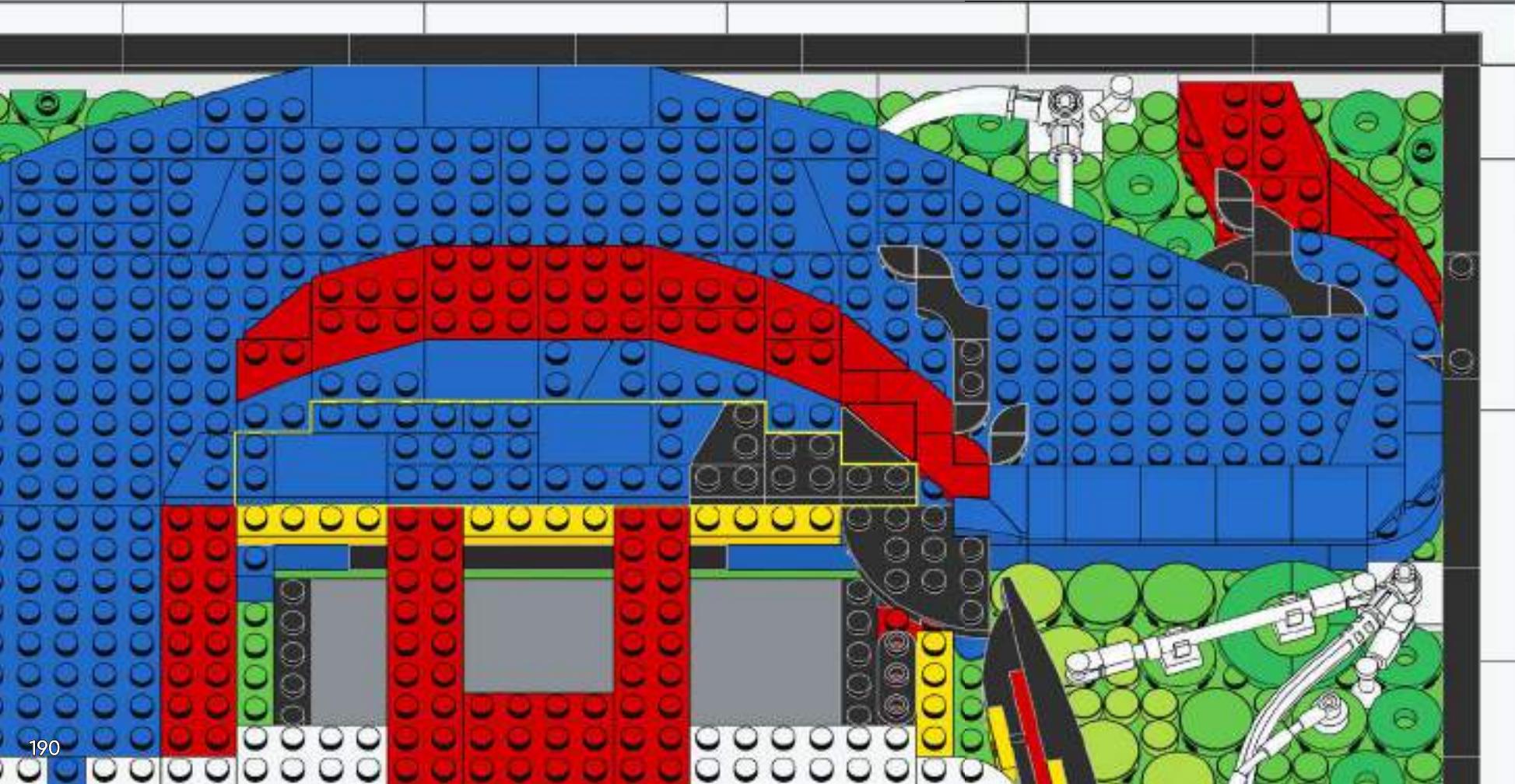


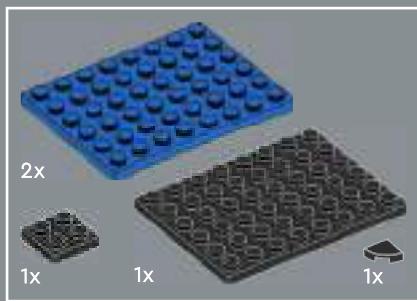
219



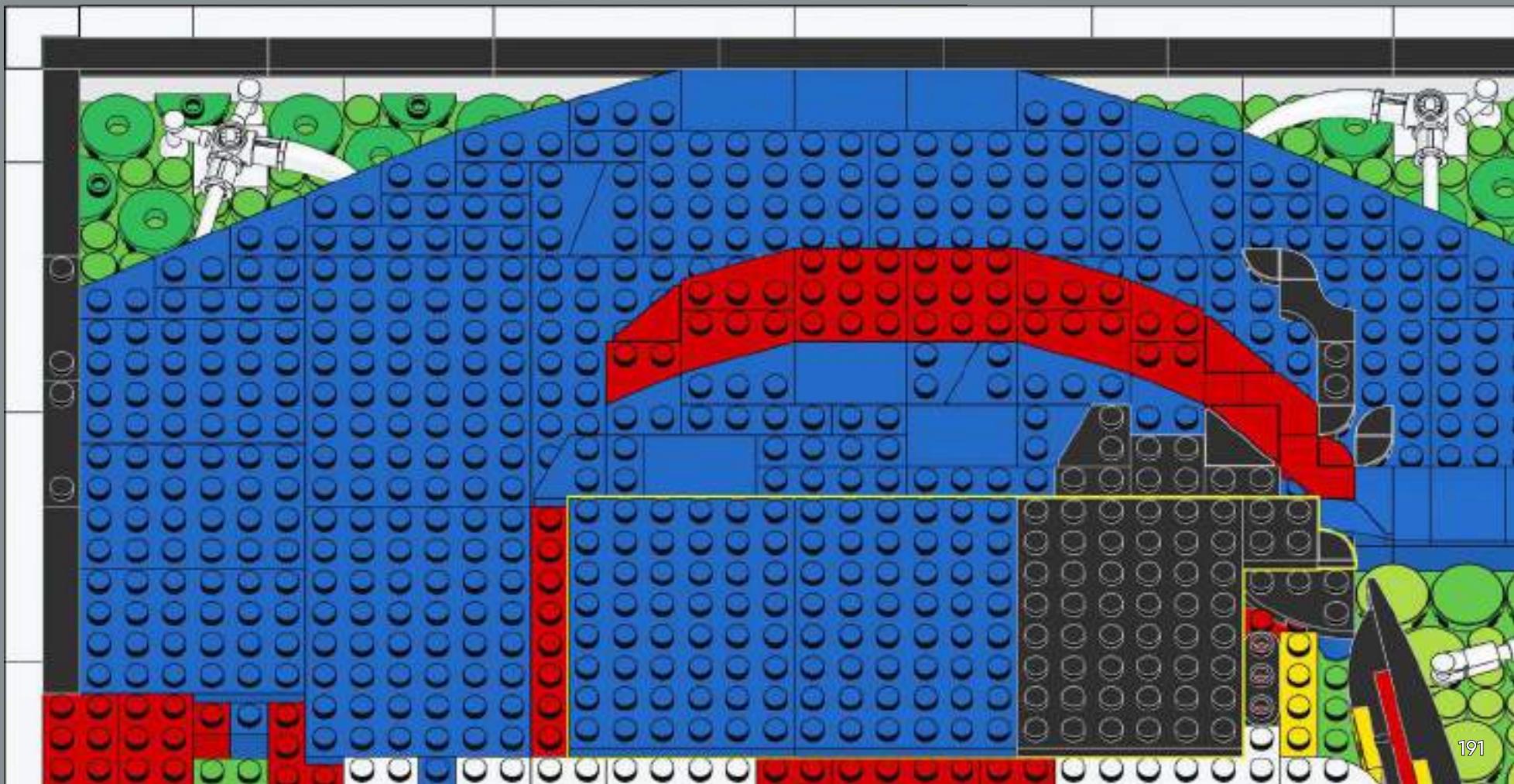


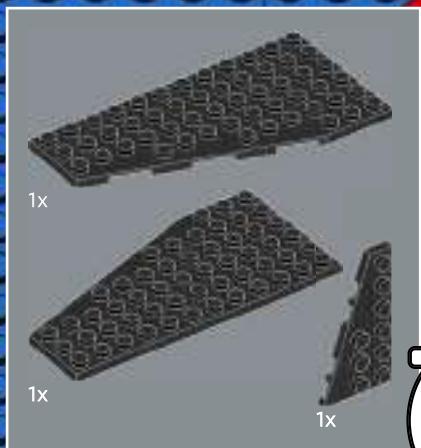
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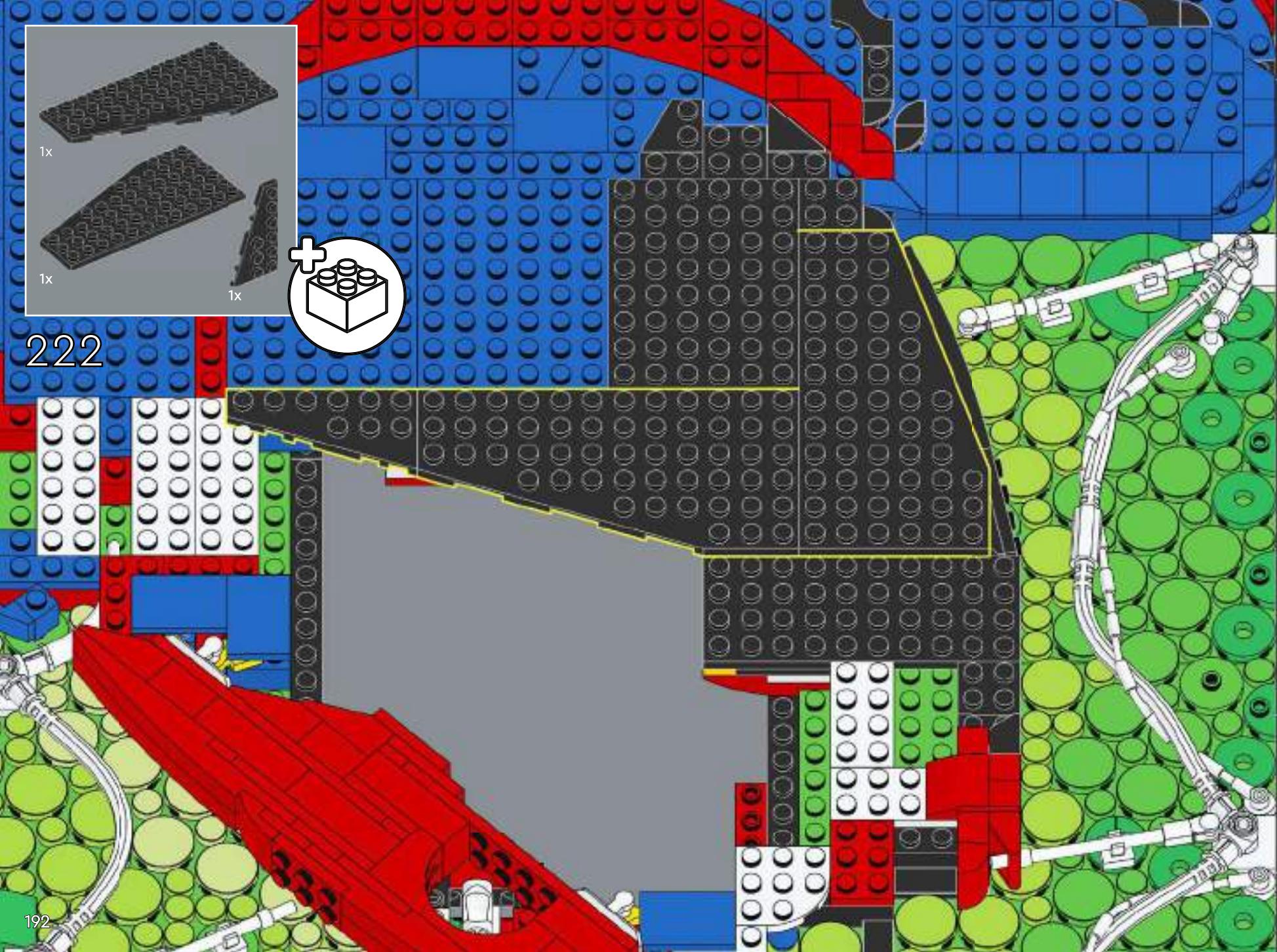
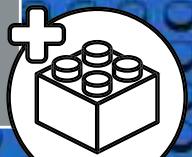


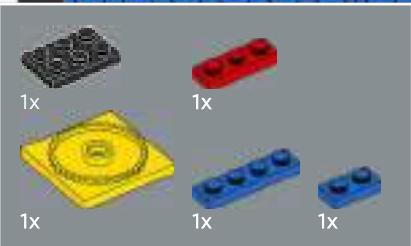
221





222



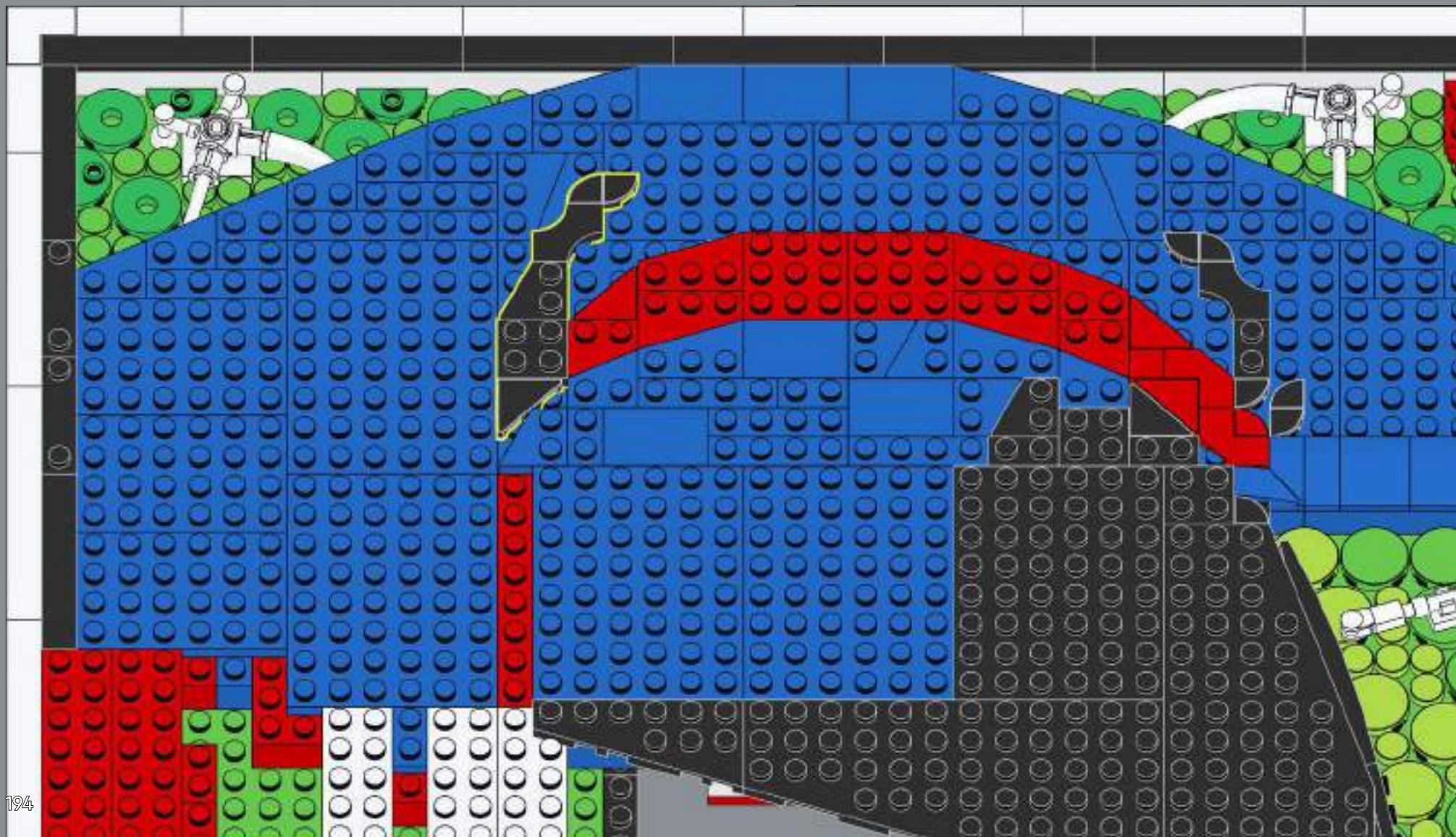


223





224



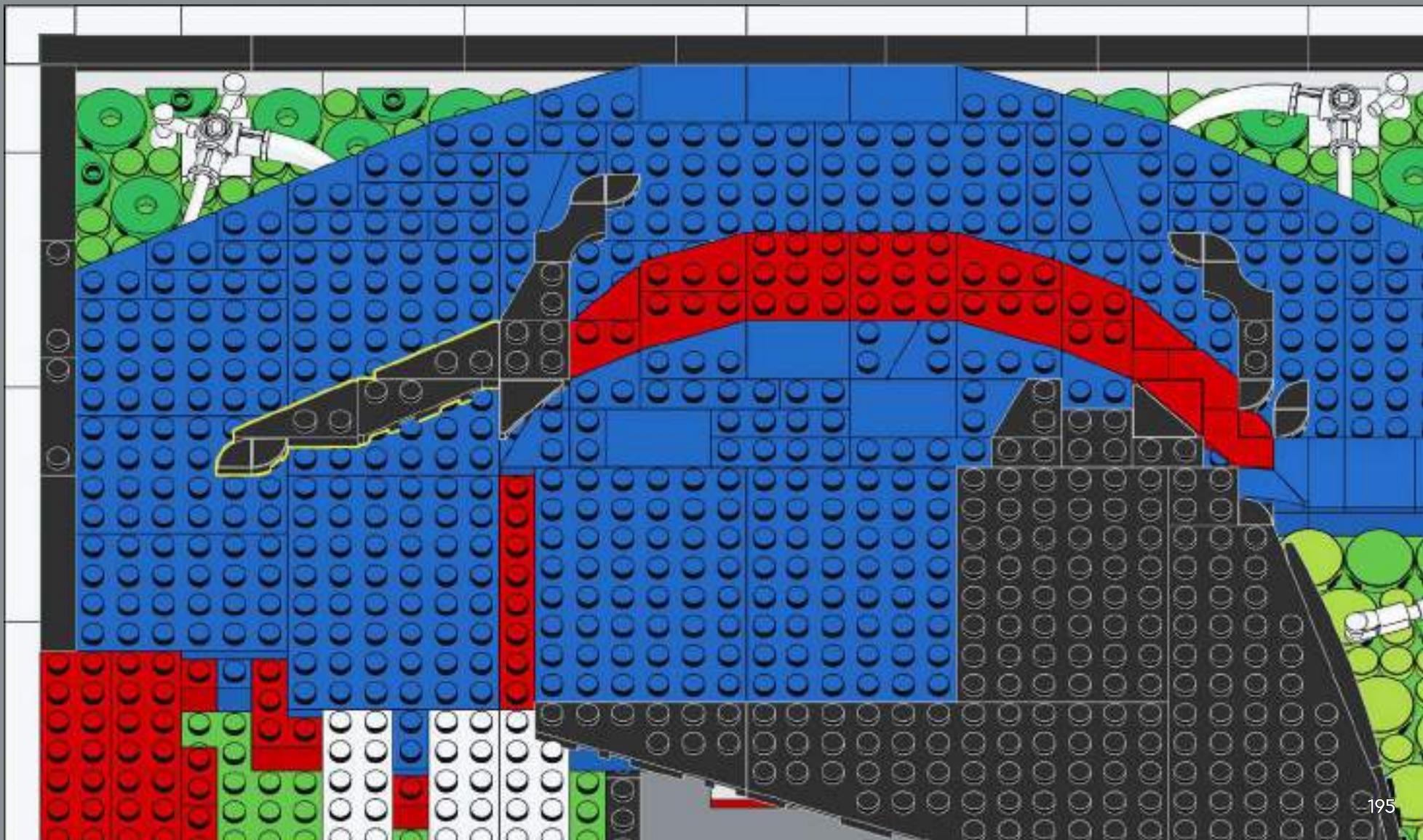
194

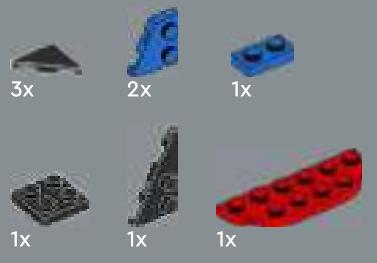
2x



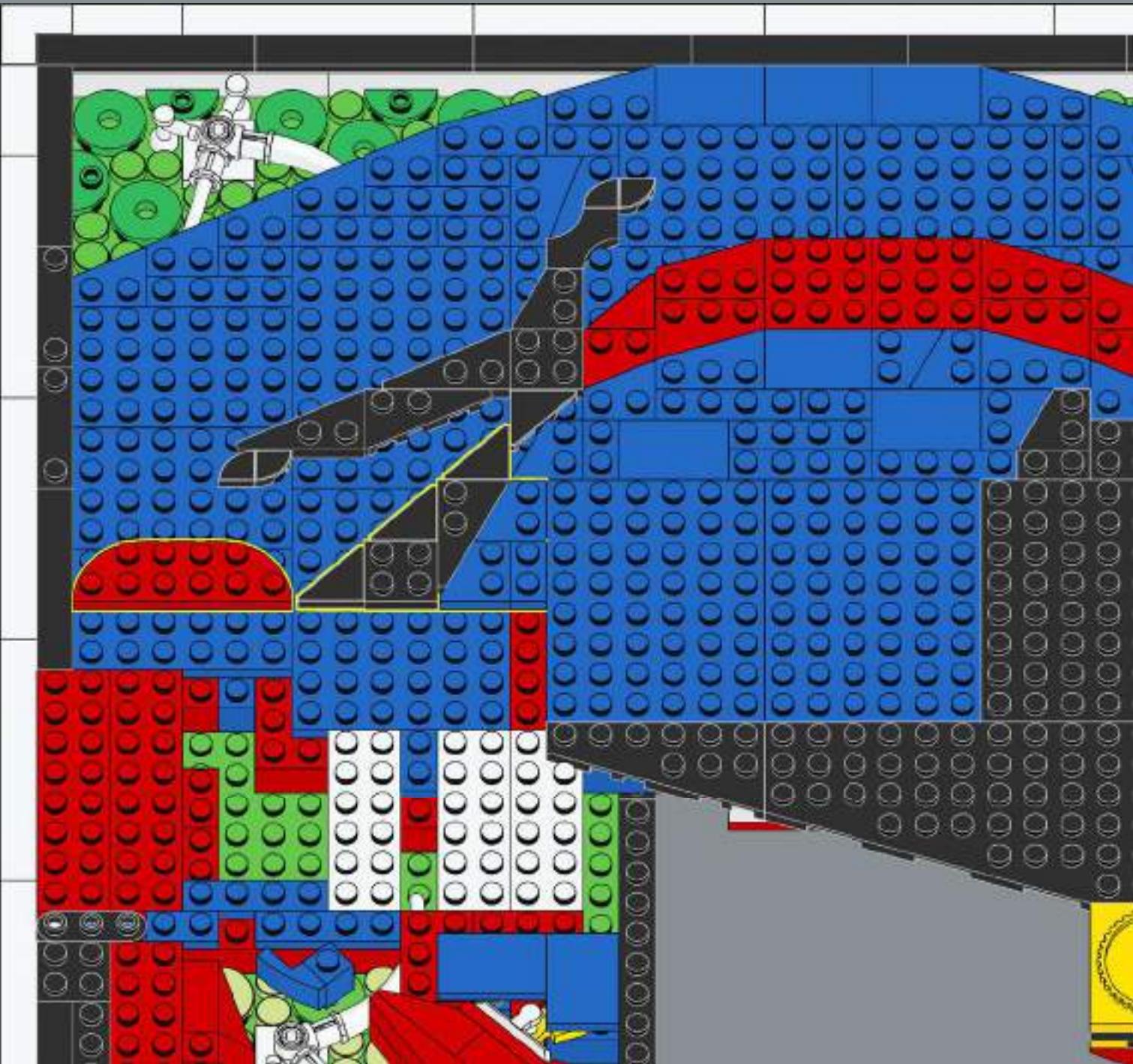
3x

225





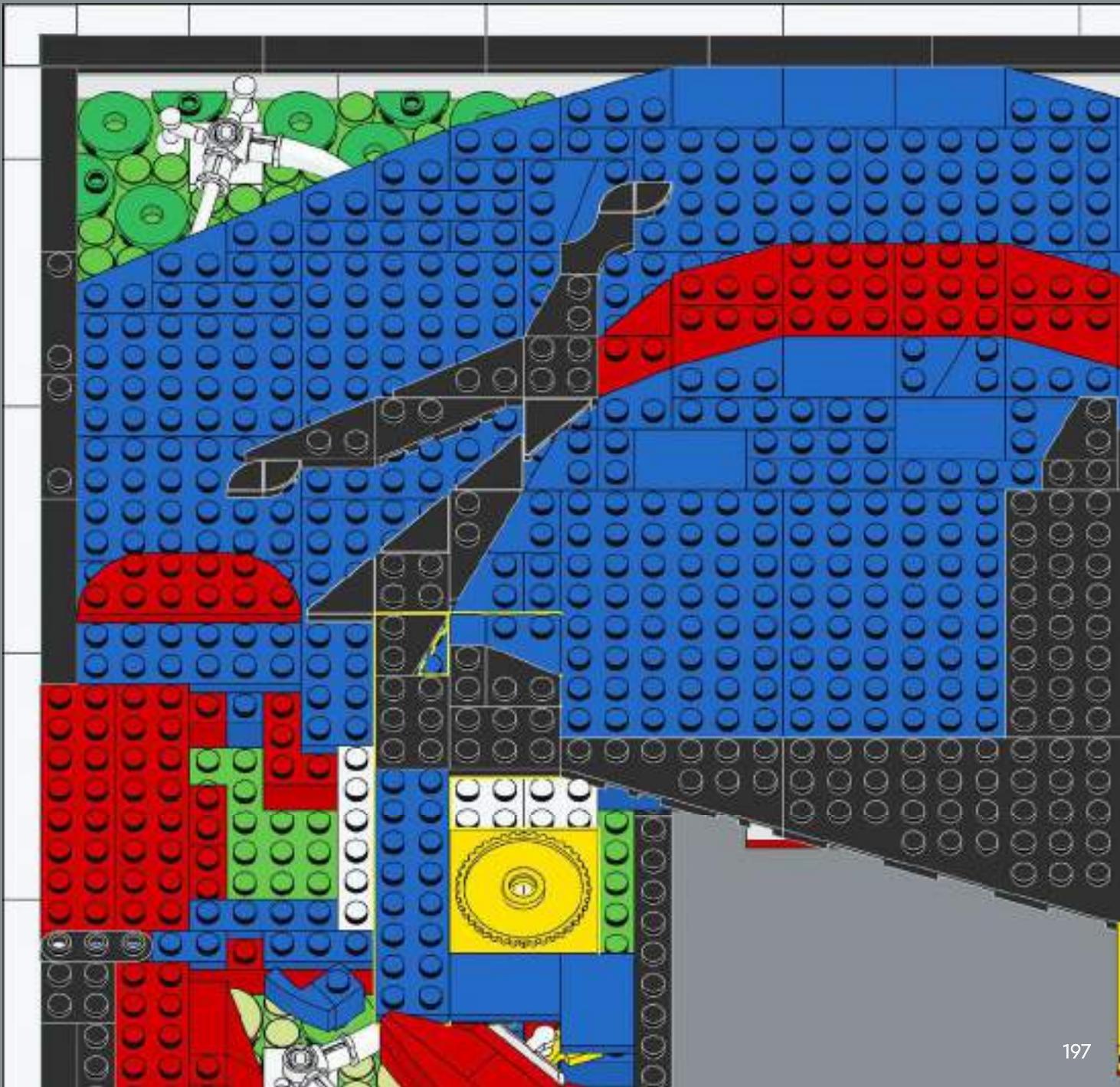
226

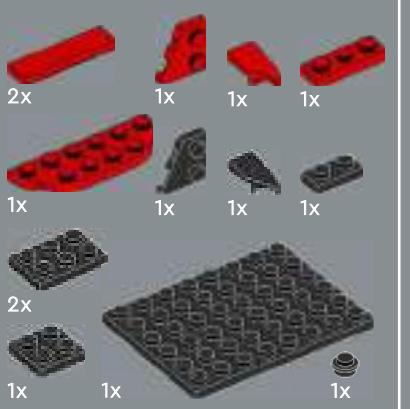




227

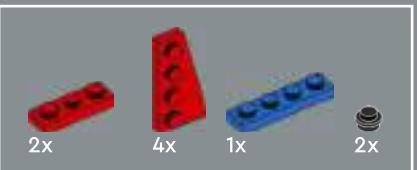
The placement of these yellow turntables is important! Precisely **18 across and 3 up ...**



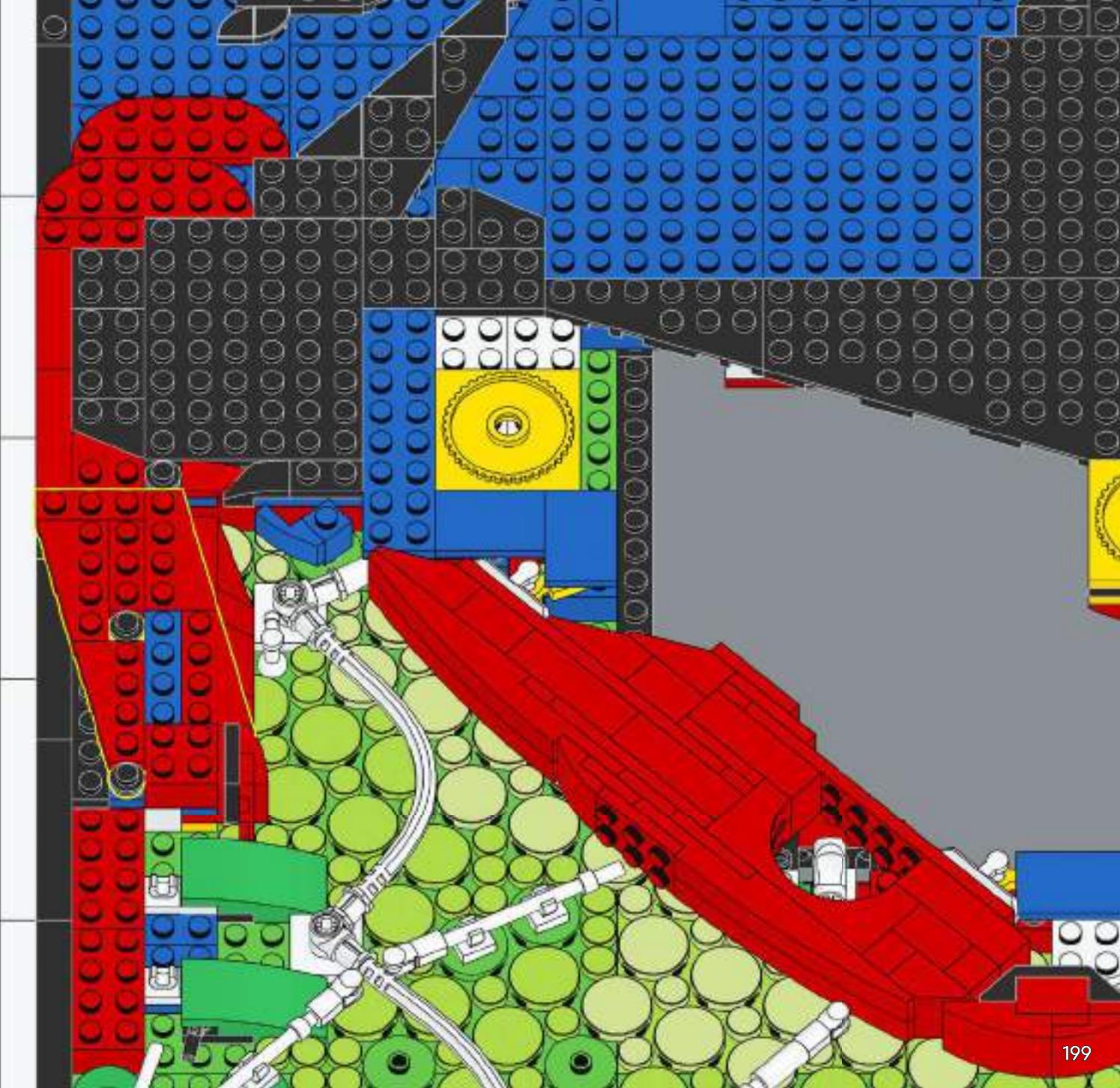


228





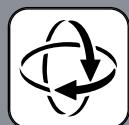
229





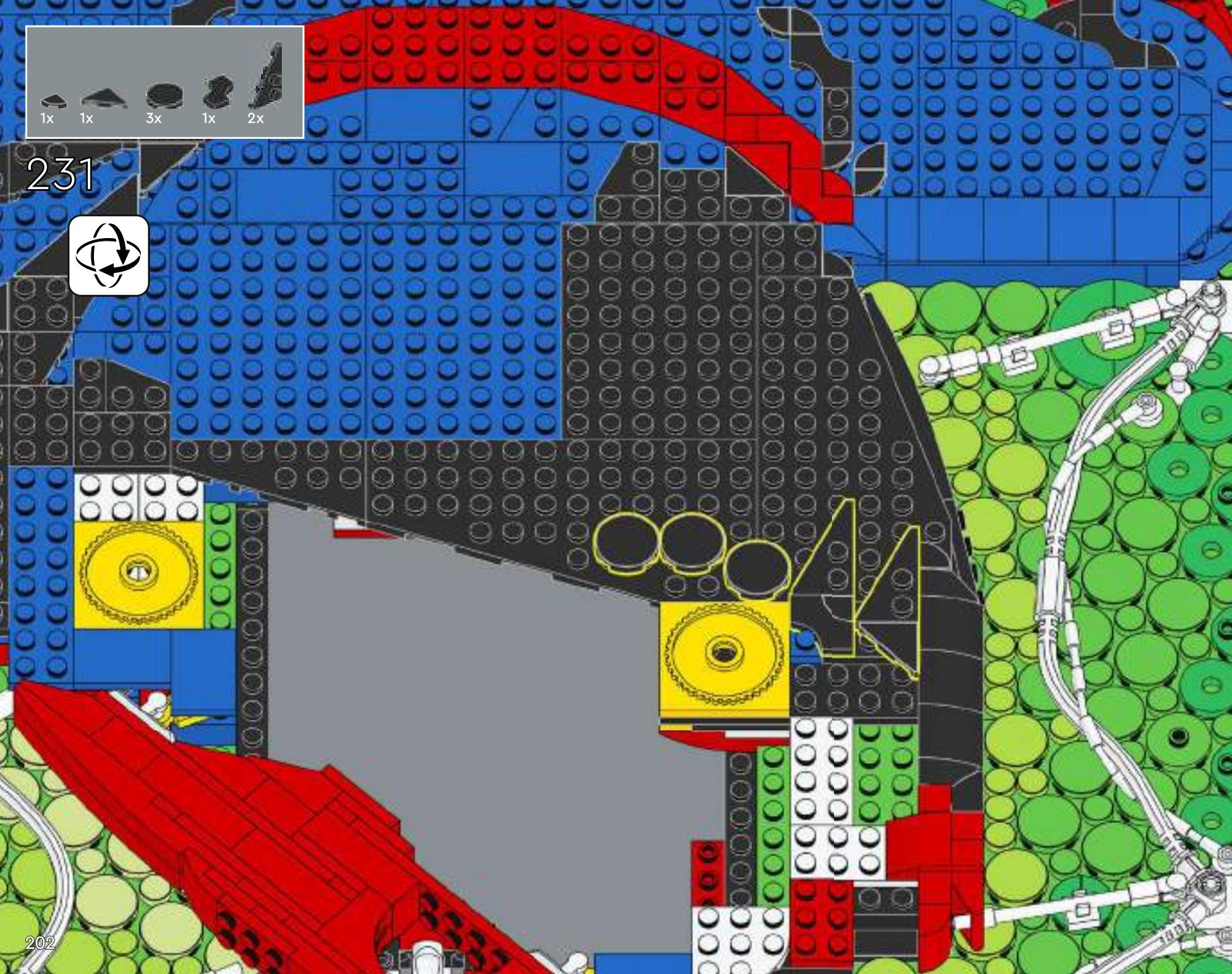


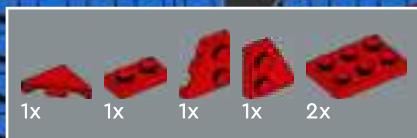
230



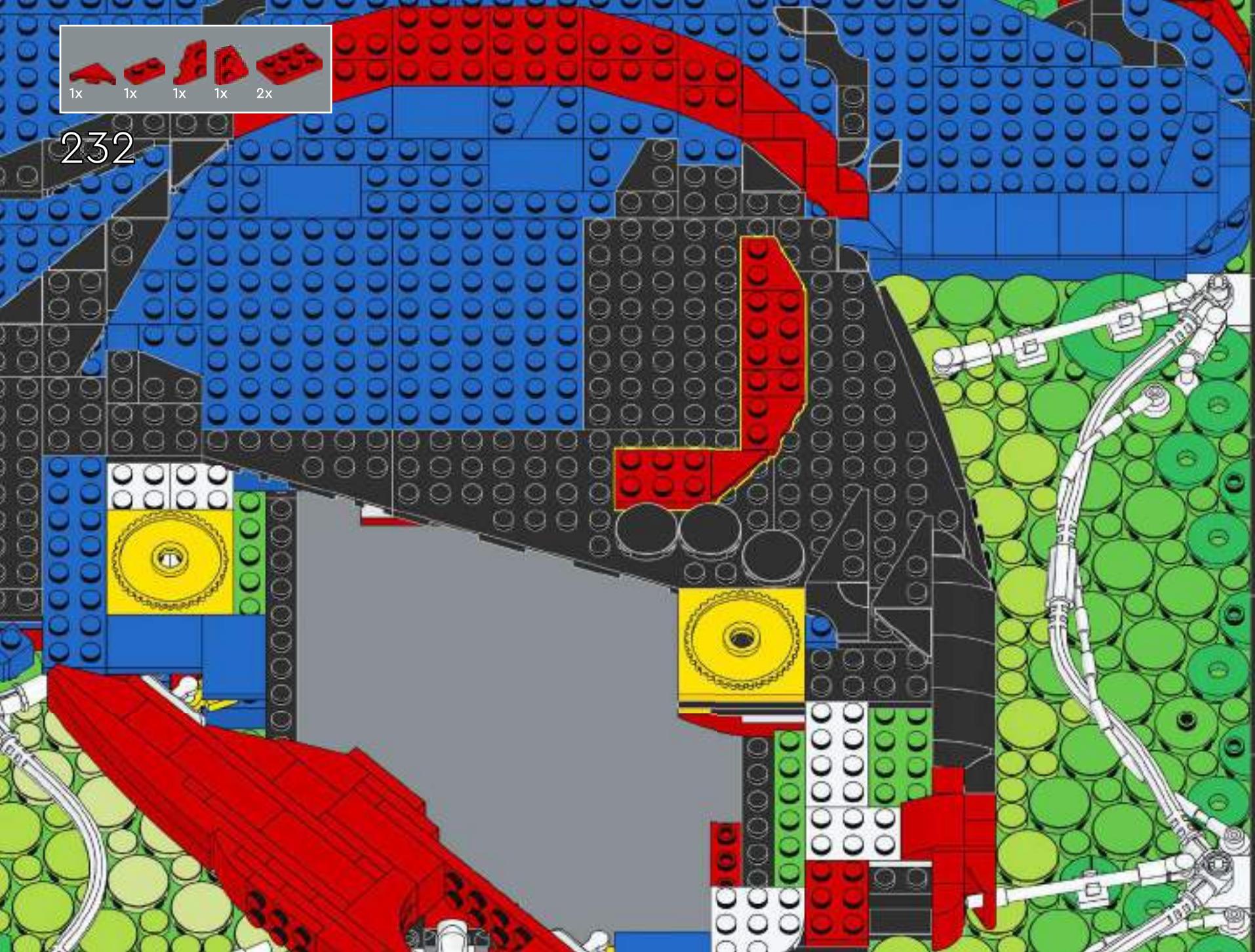


231

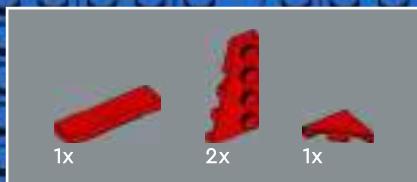




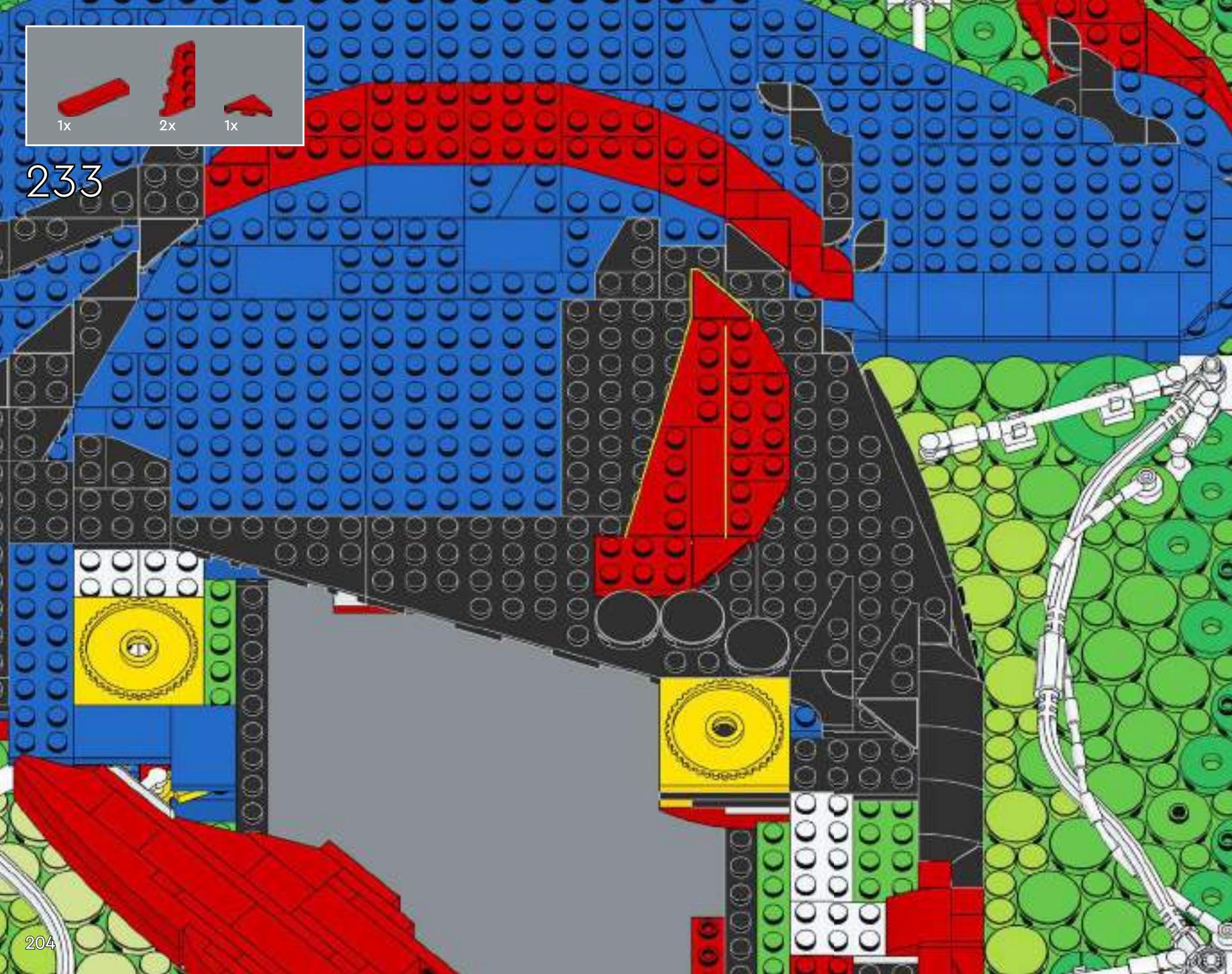
232

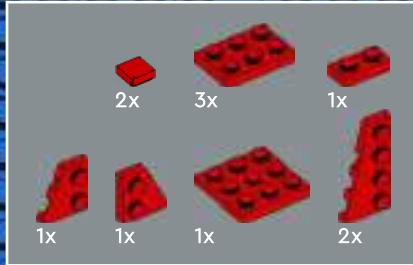


203

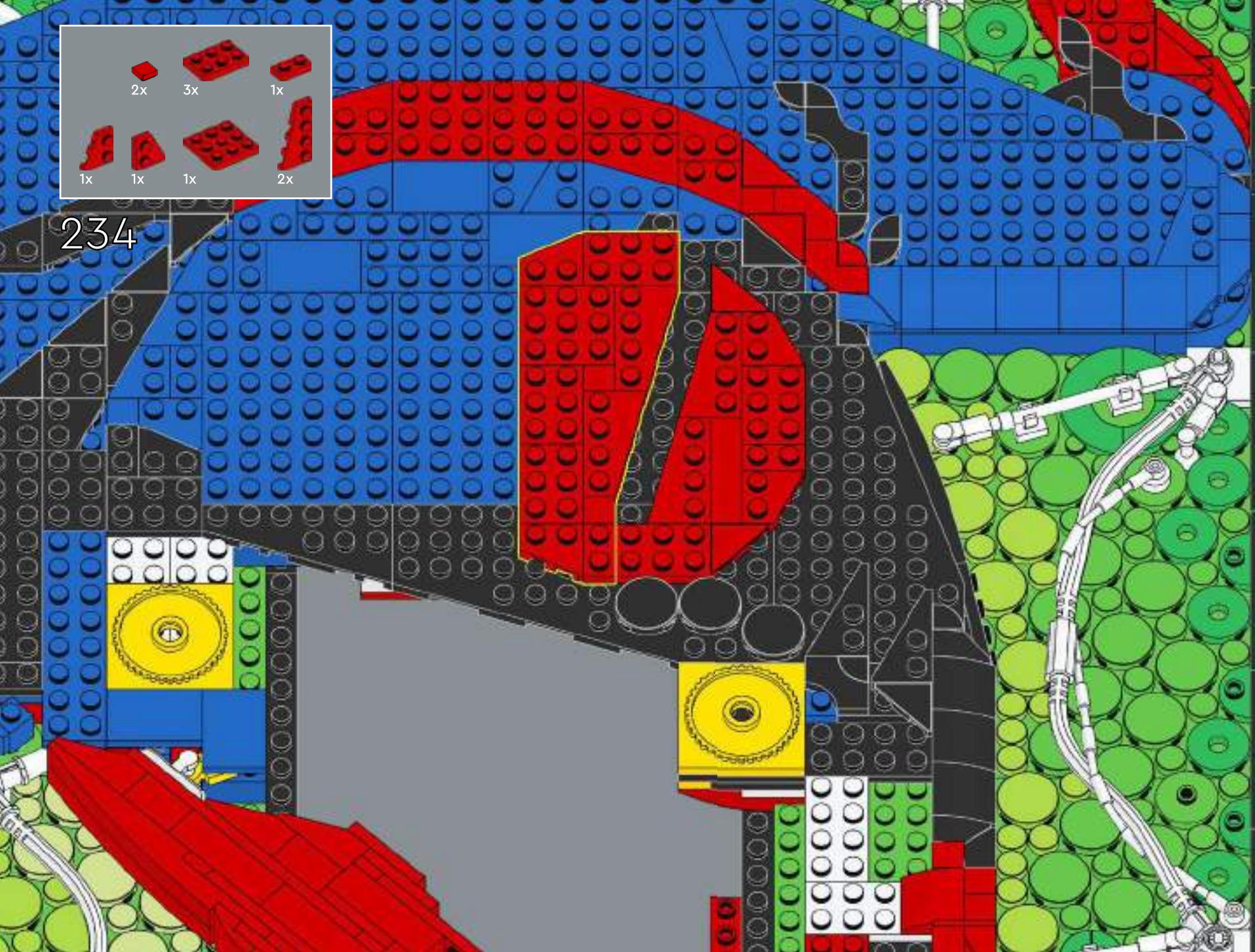


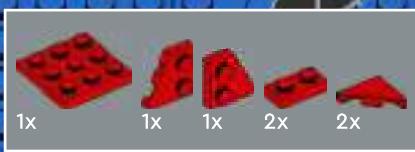
233



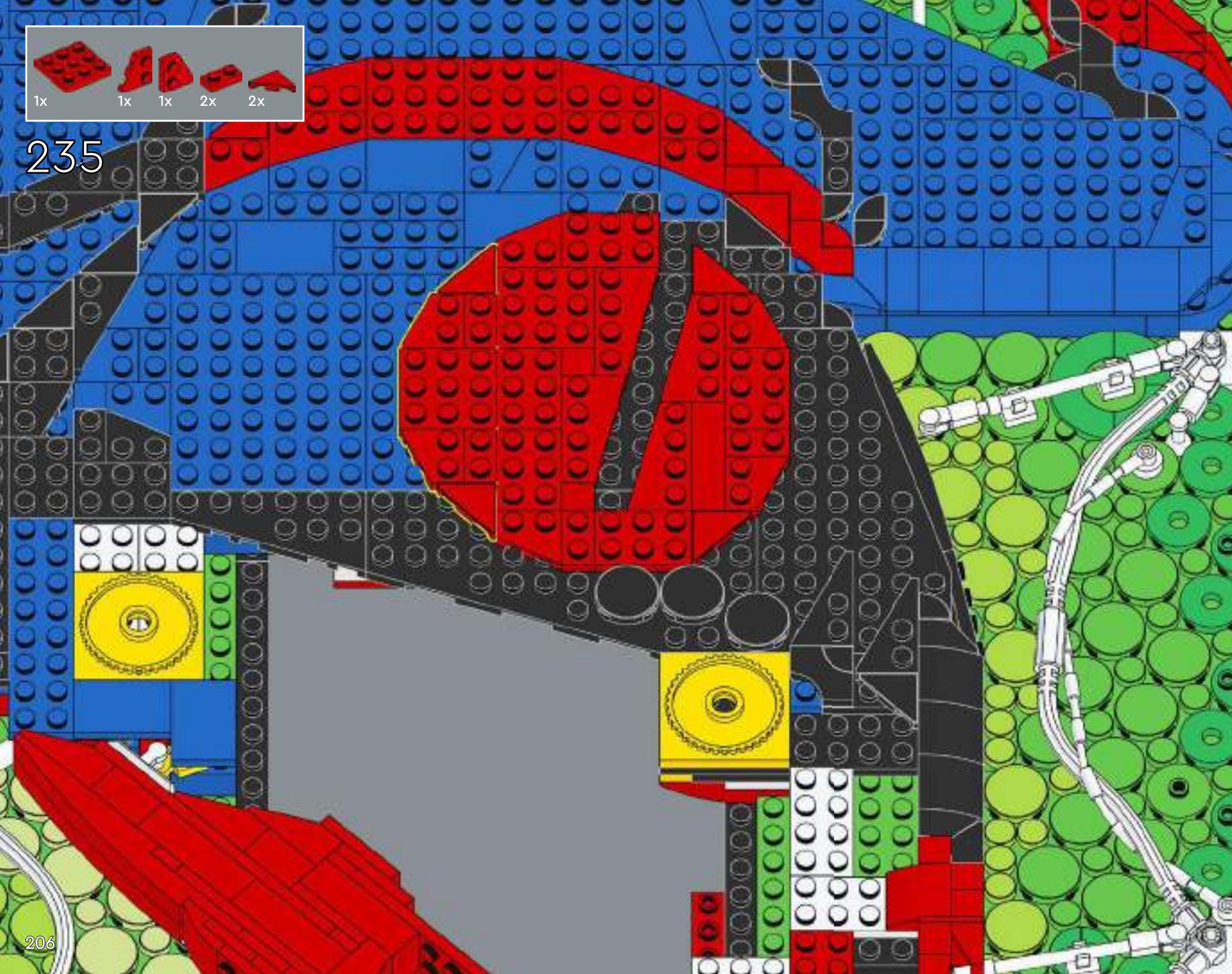


234





235



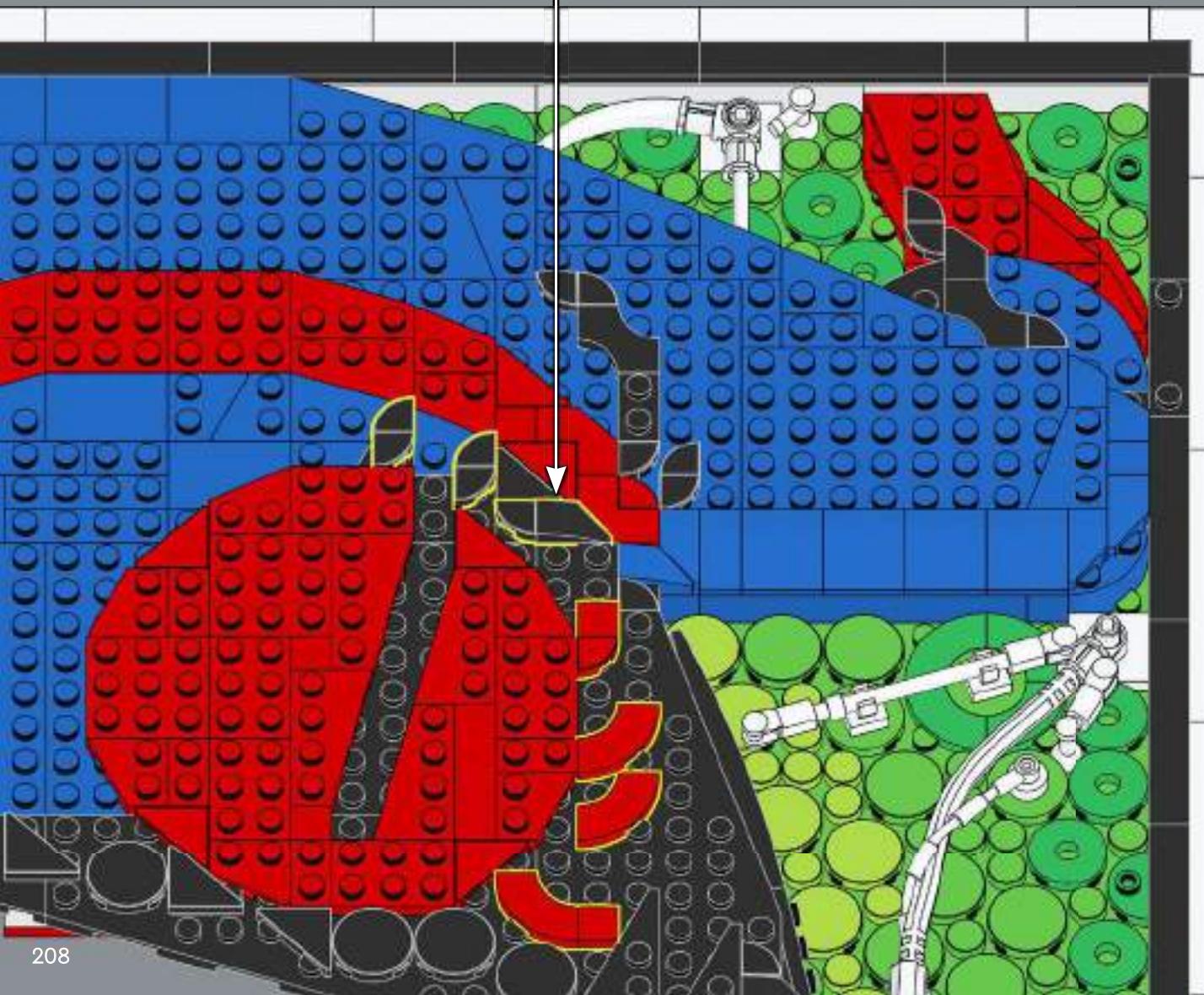


236





237

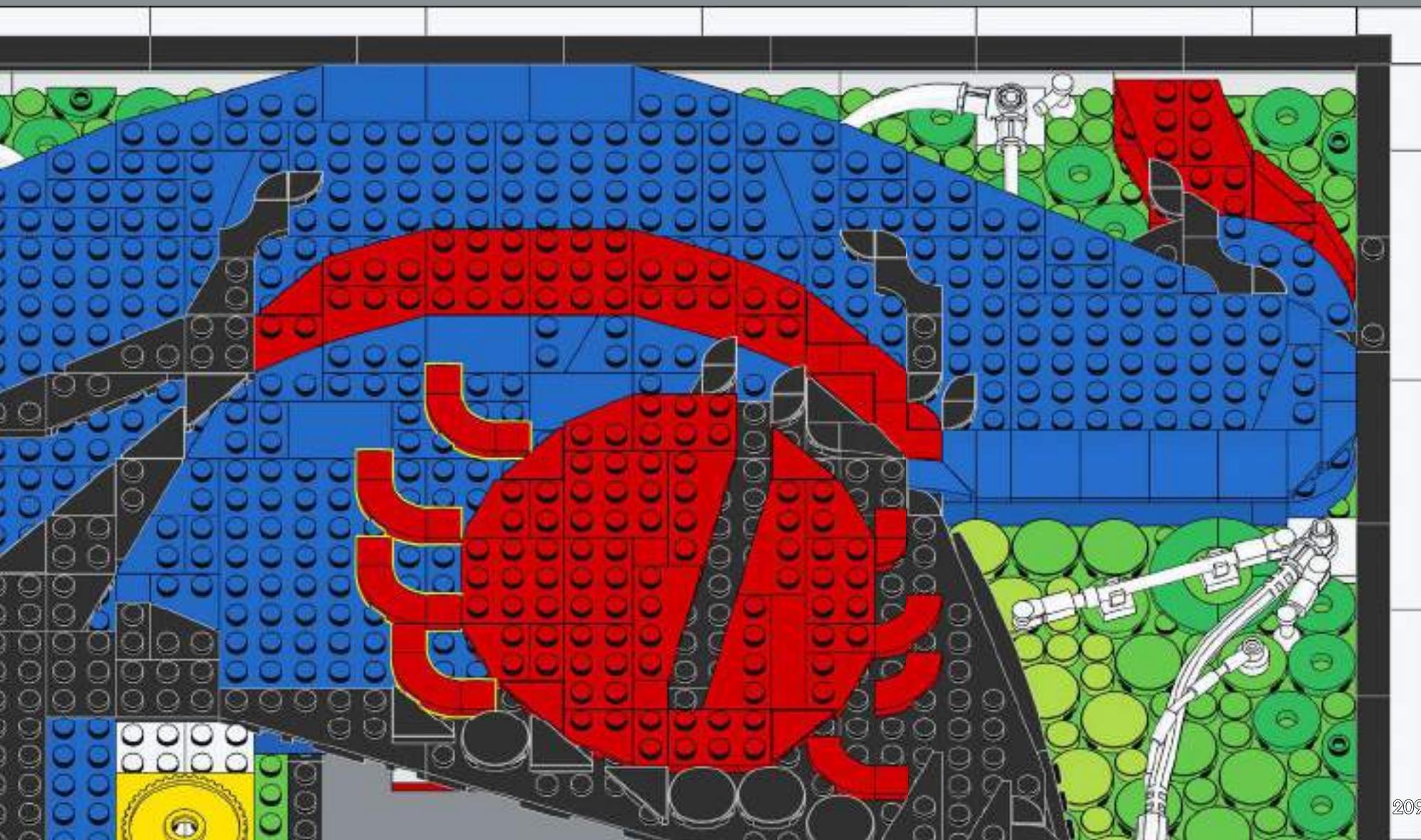




8x

4x

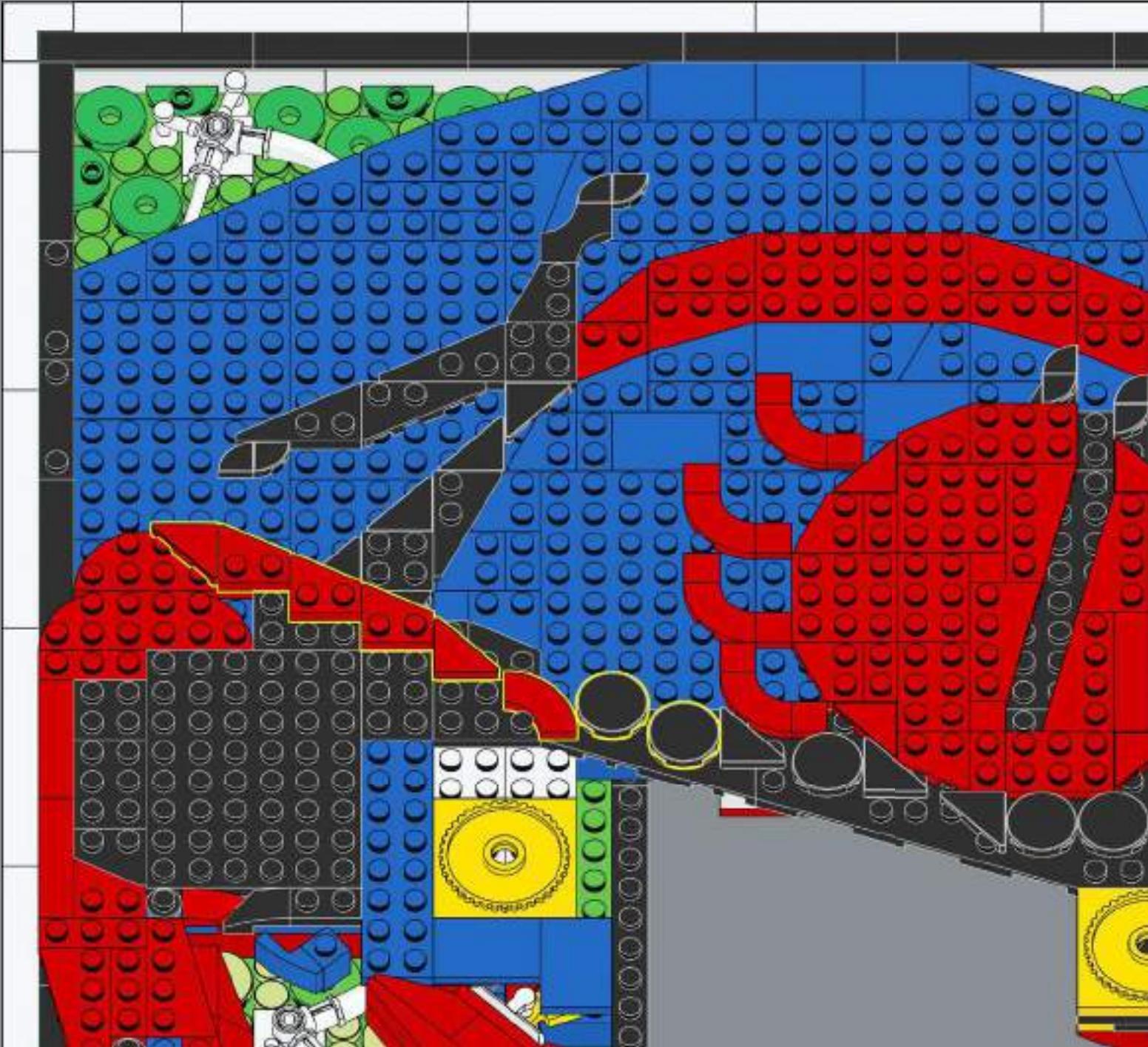
238



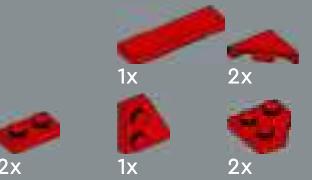


2x 3x 1x 2x

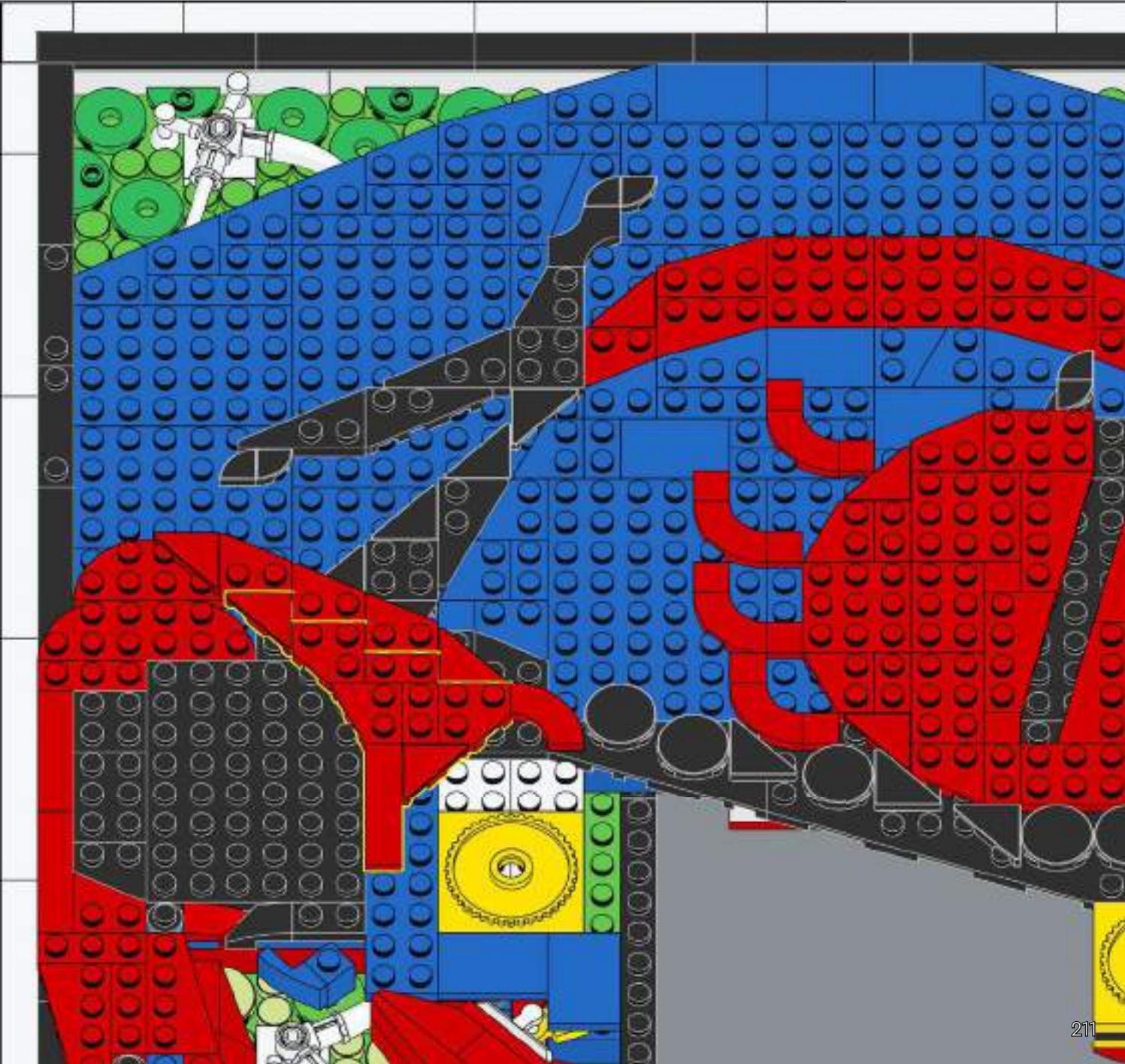
239



210



240





2x



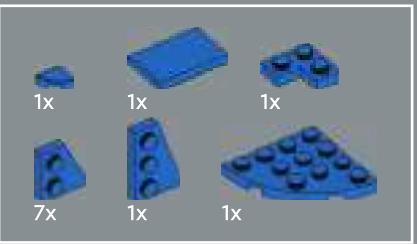
5x



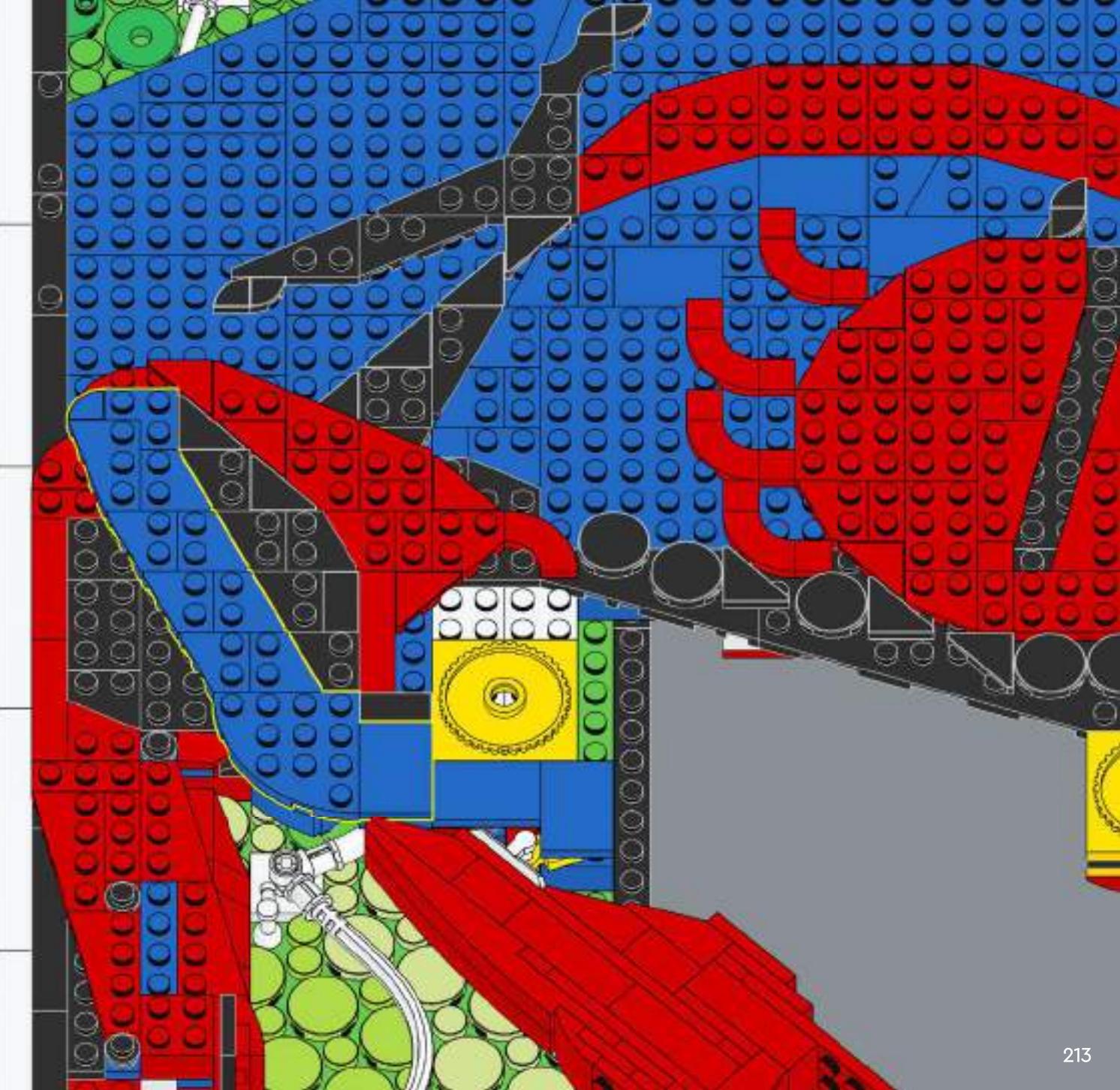
2x

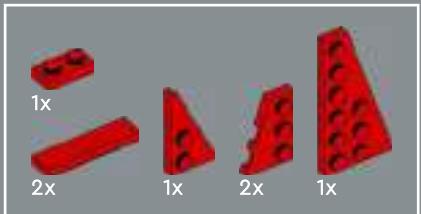
241



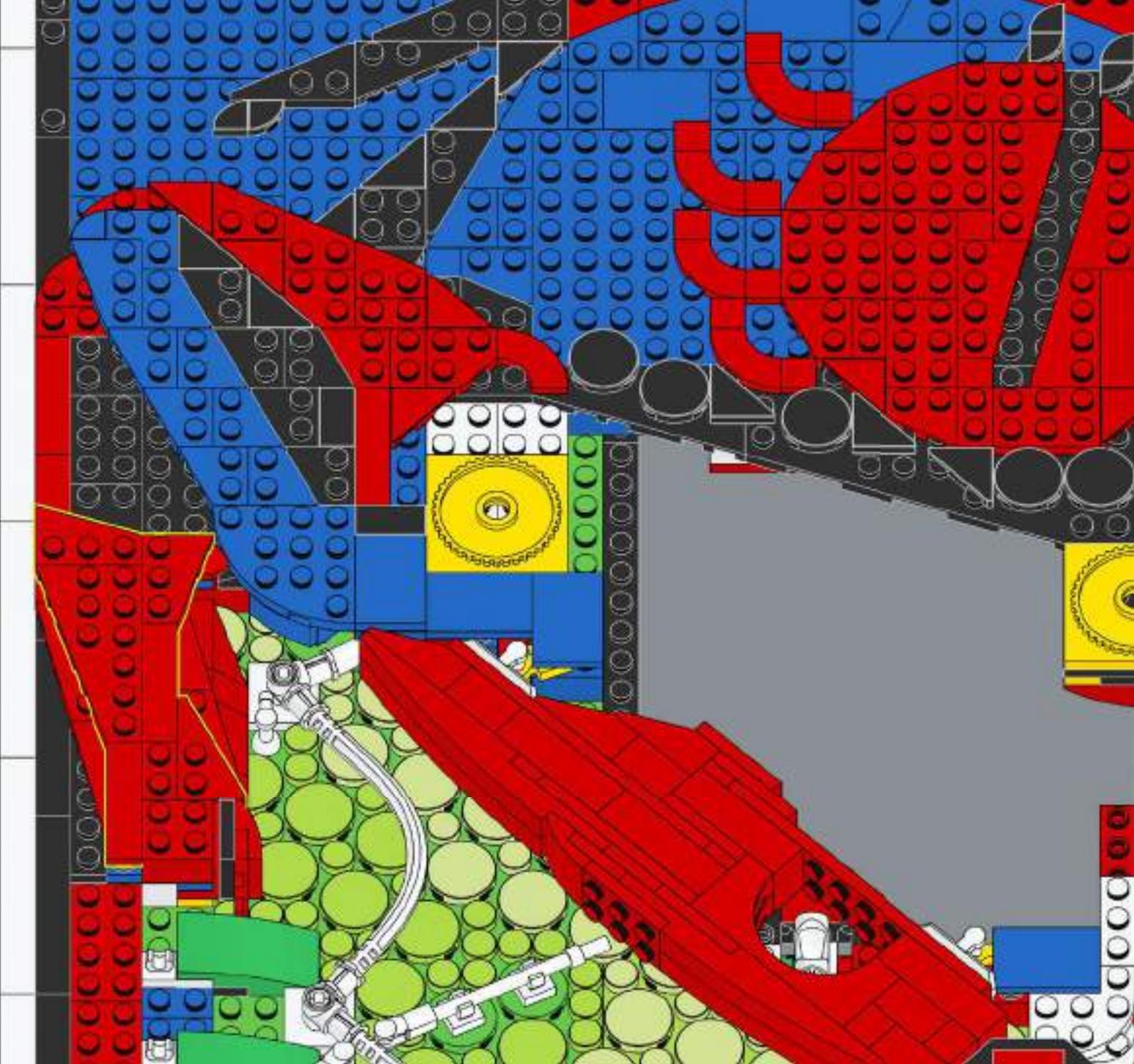


242





243





8x

244



215



1x

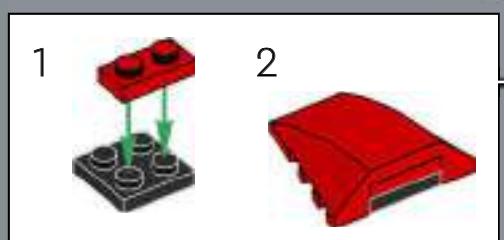


1x

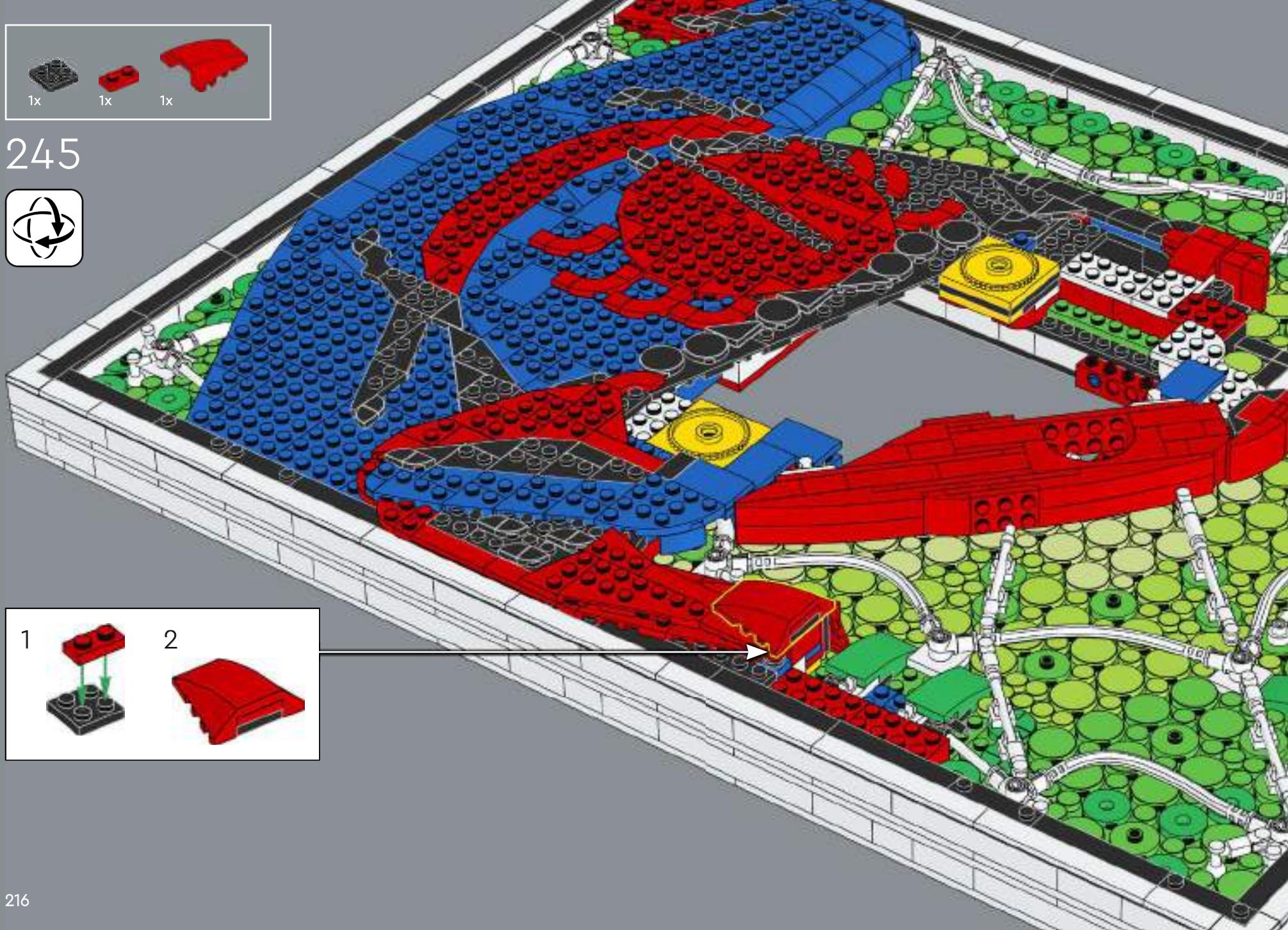


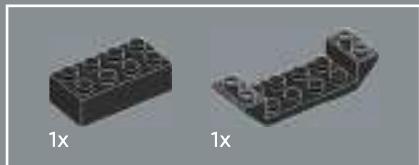
1x

245

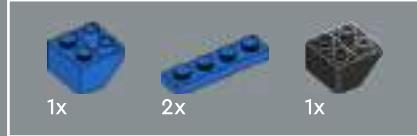
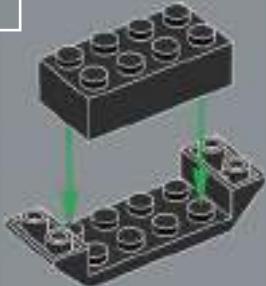


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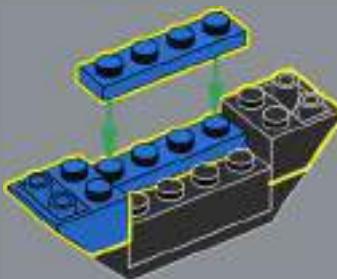




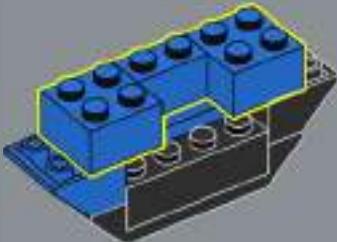
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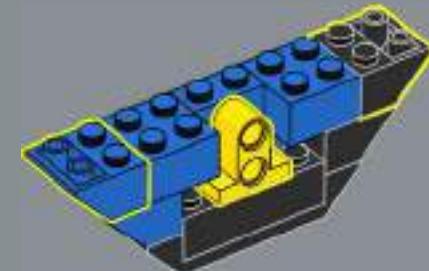
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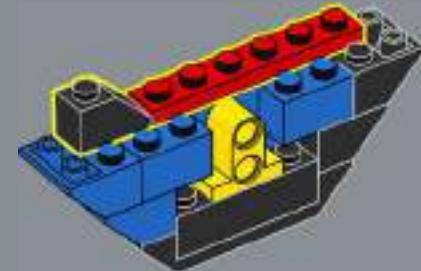
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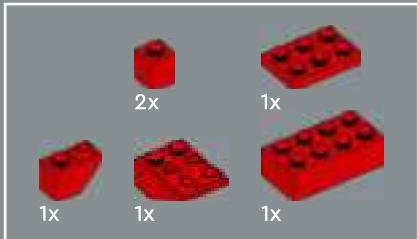
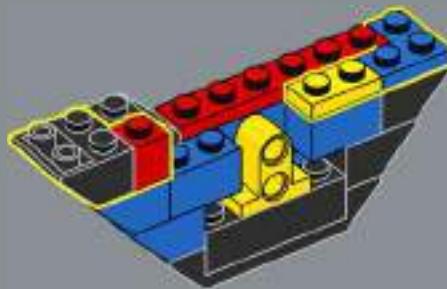


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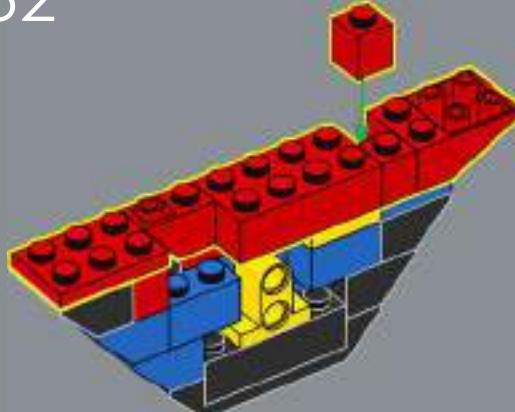




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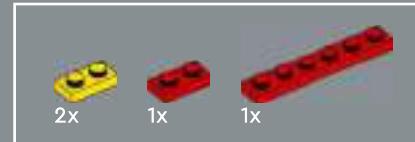
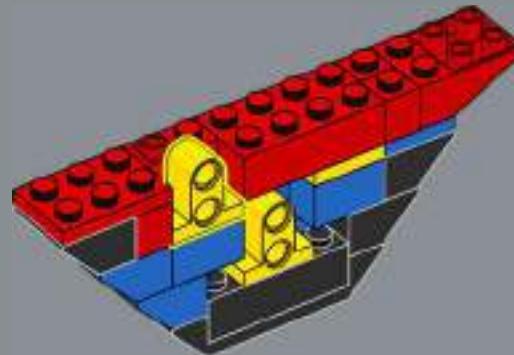
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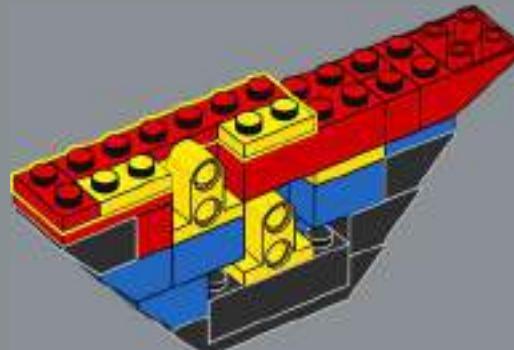
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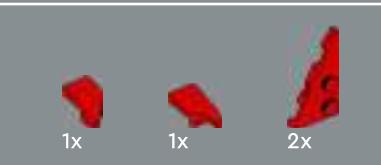
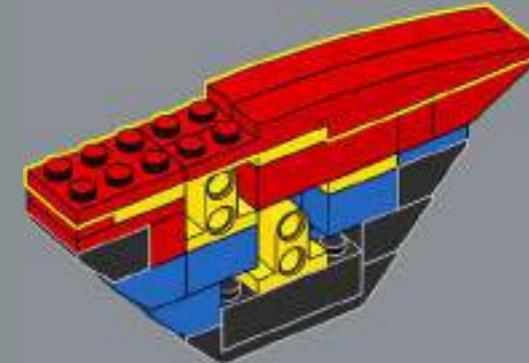
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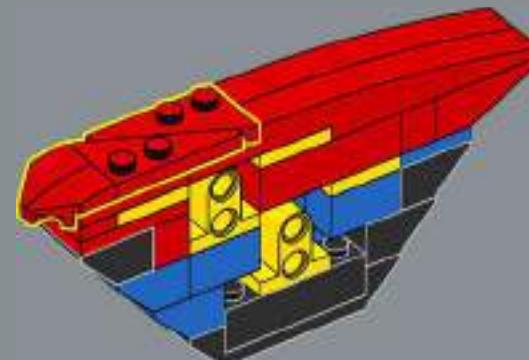
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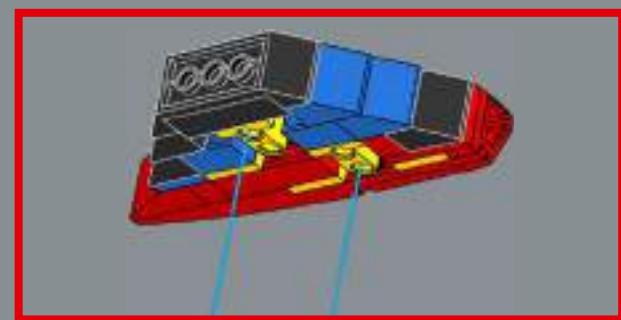
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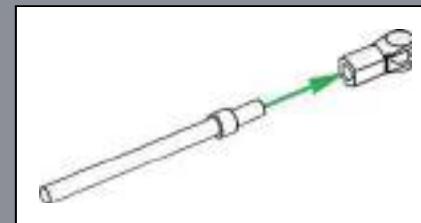


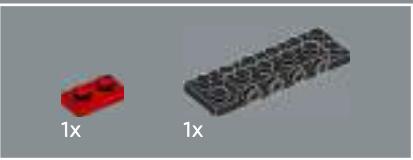
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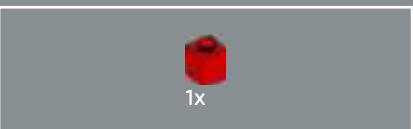
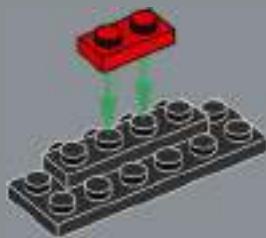


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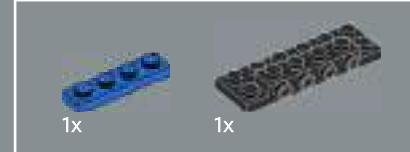




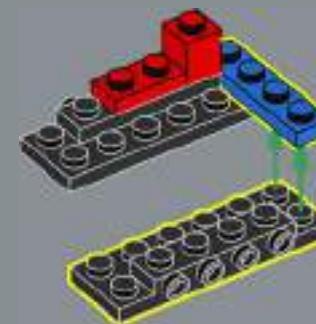
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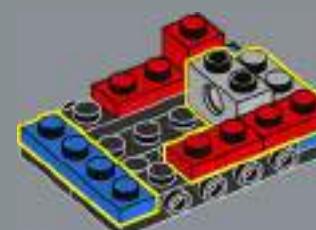
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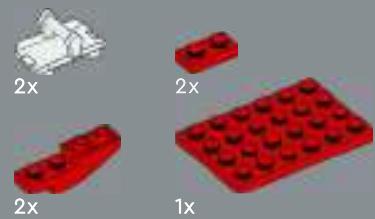


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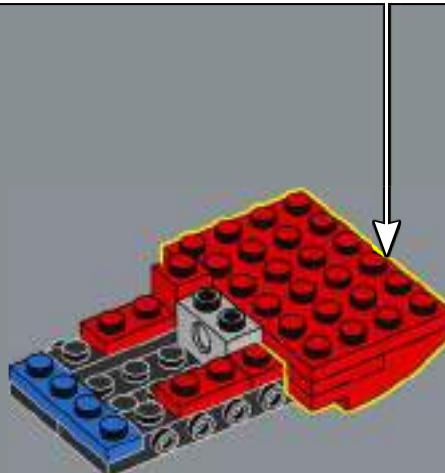
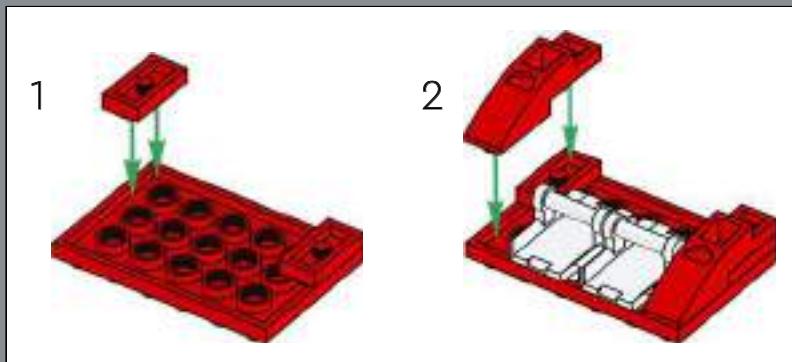


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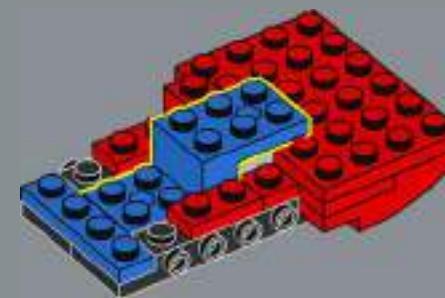


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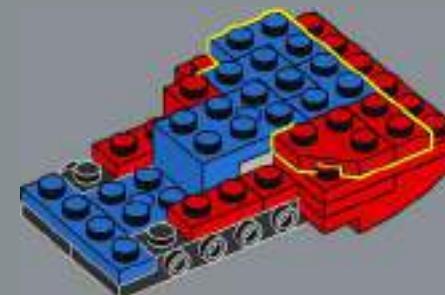


1x

264



265



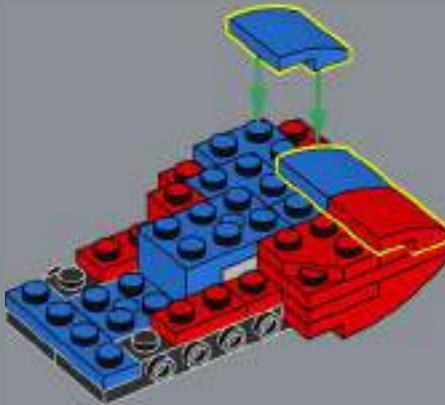


1x



2x

266



Did you know? Spider-Man wears web-shooters on his wrists beneath his costume – they can shoot thin strands of the special web fluid at high pressure.

268



1x



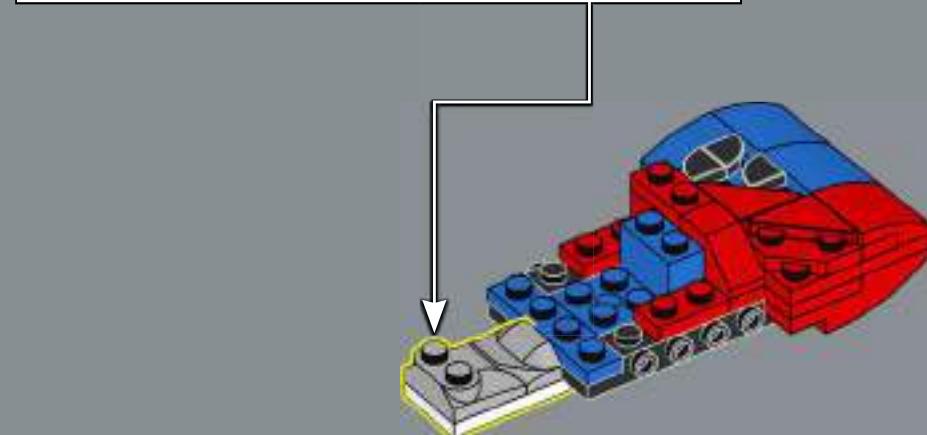
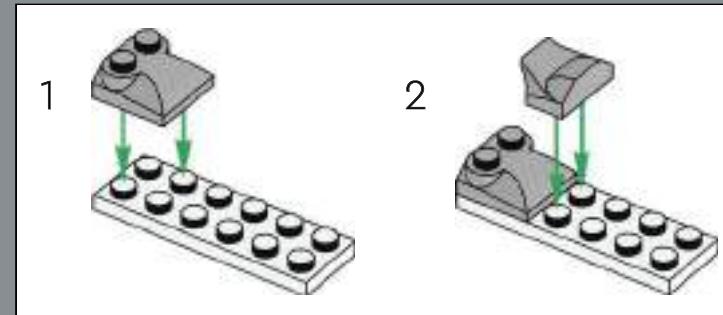
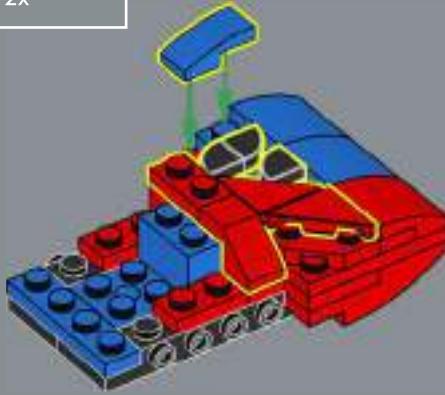
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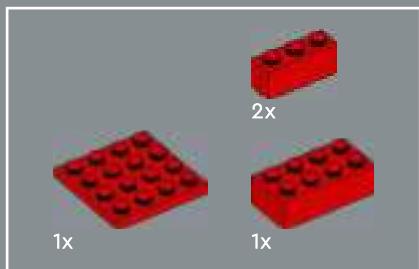


1x

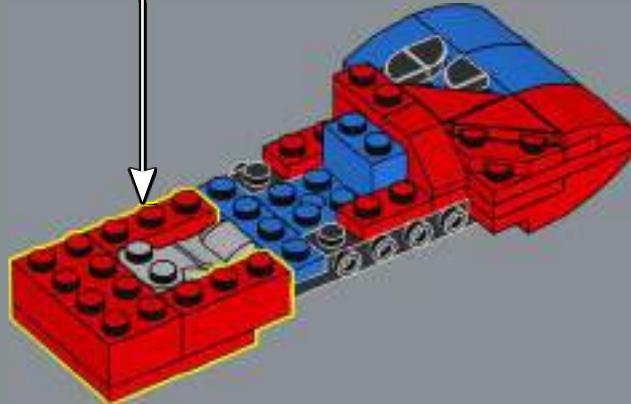
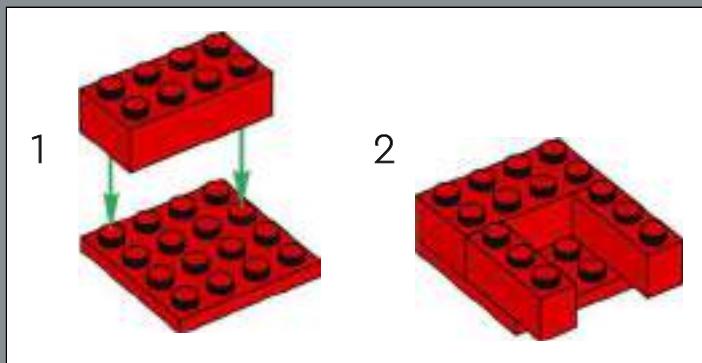


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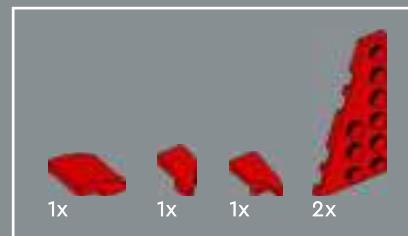




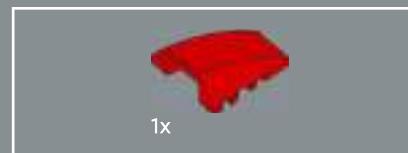
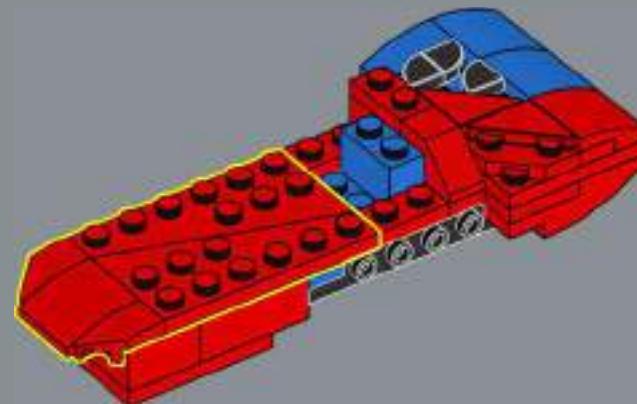
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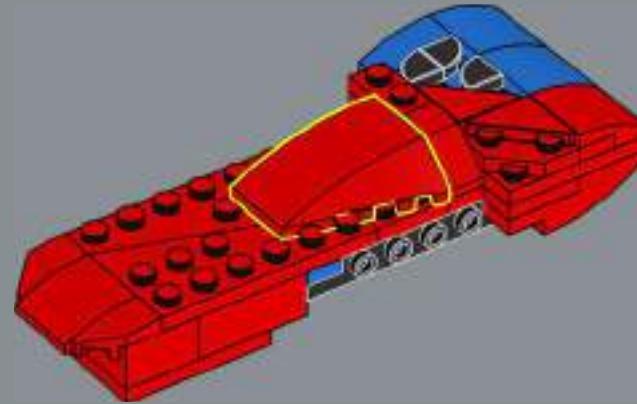
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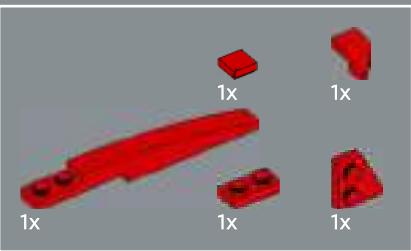


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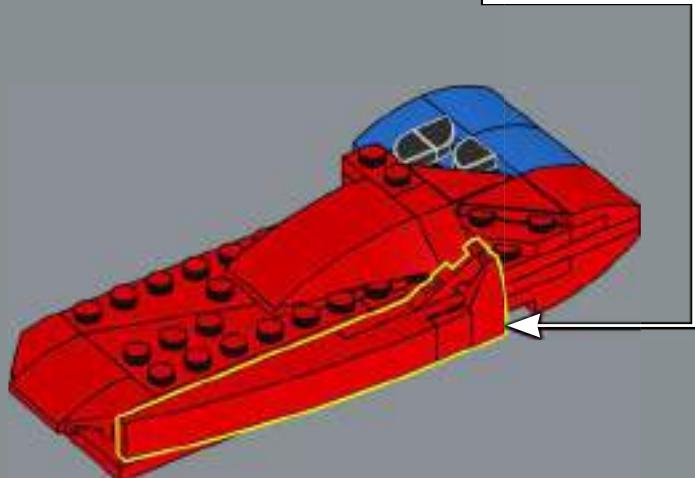
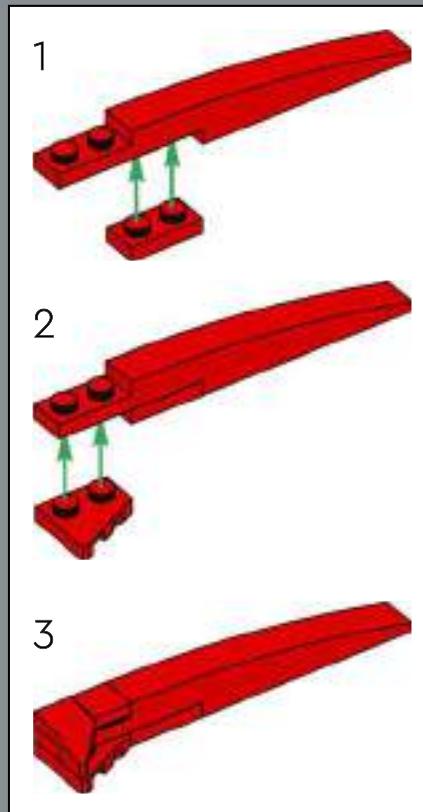


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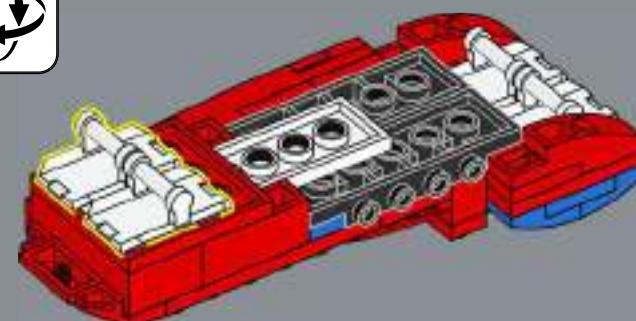
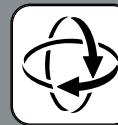




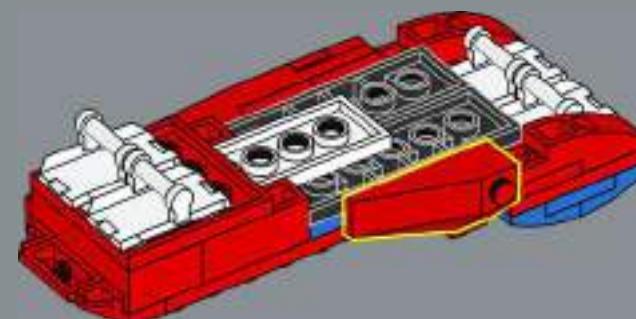
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273



274

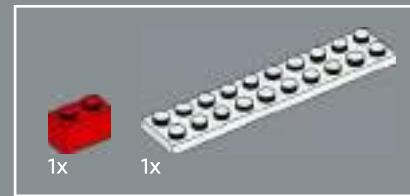
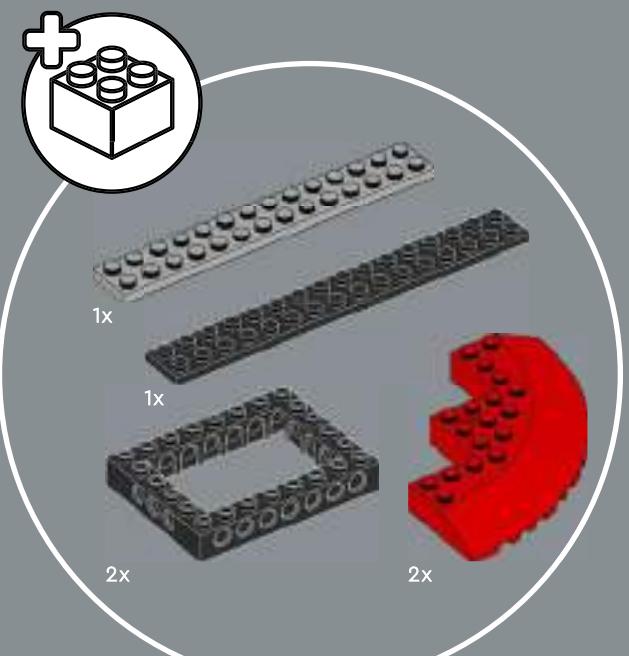


Pythagorean theorem tells us  
that  $A^2 + B^2 = C^2$ , meaning that  
 $11^2 + 2^2 = C^2$  and  $C = \sqrt{125}$

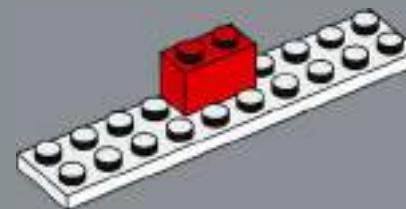
275



The red clip distances from Bag 5 and the lengths of the bar connectors are the same – These triangles fit thanks to the magic of an elusive Pythagorean Pair! Mysterio would be proud!

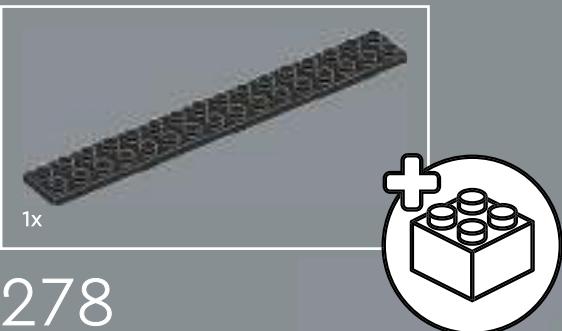


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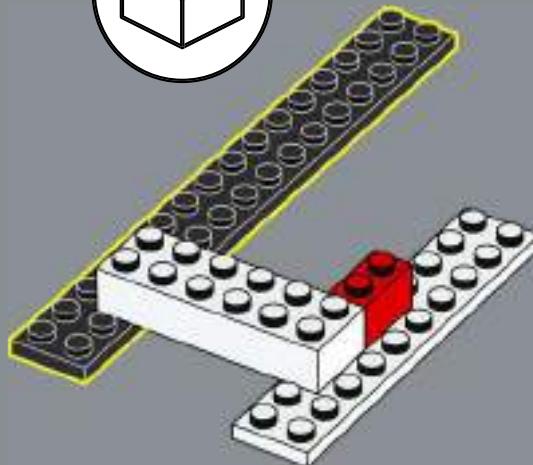




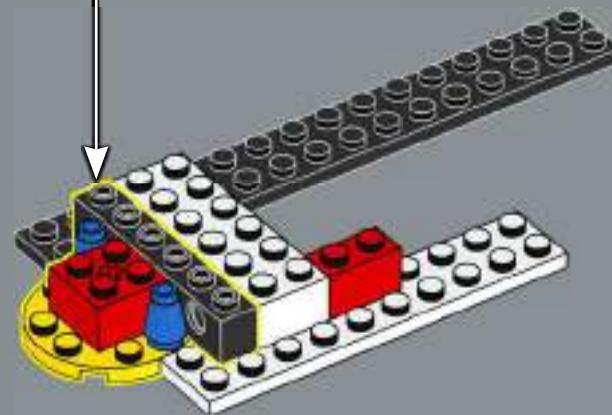
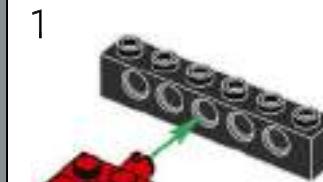
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278



279

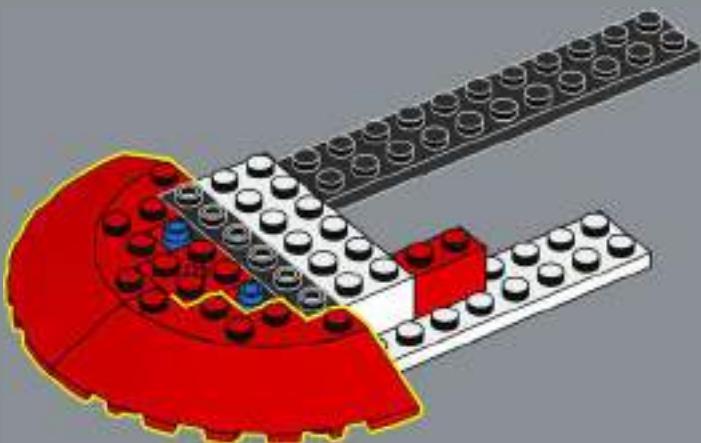


228



2x

280

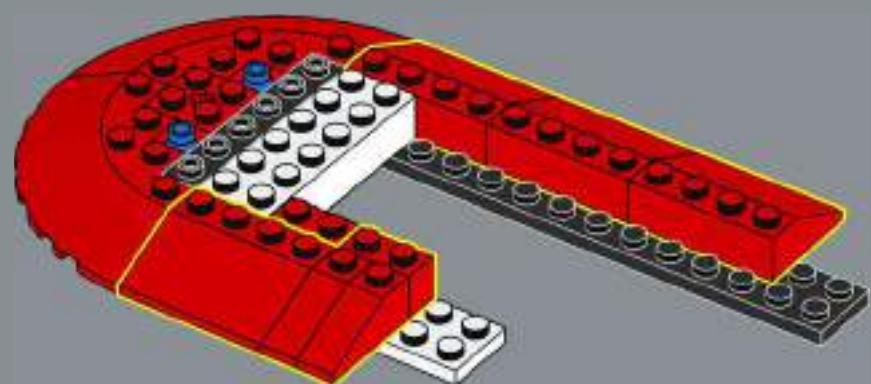


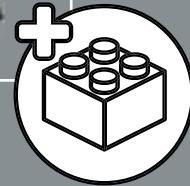
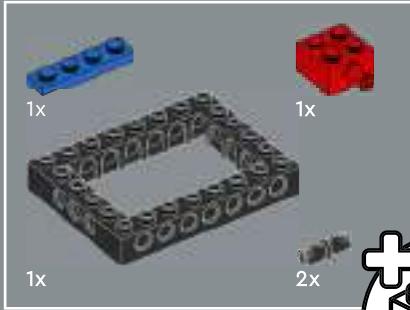
1x

4x

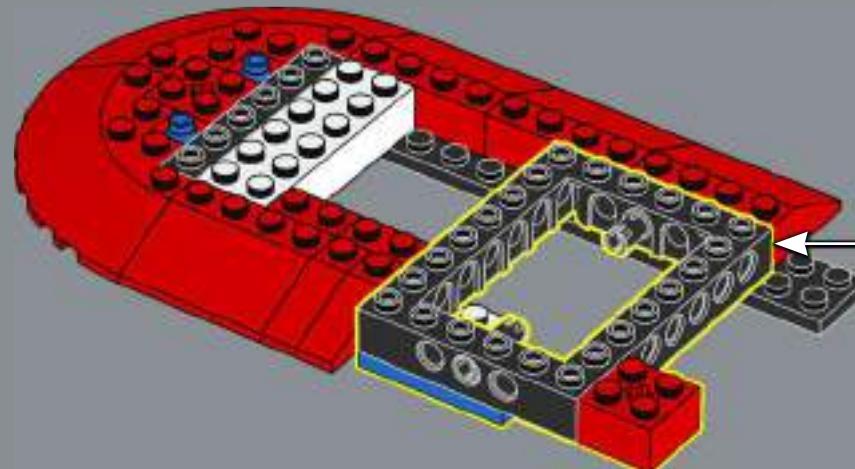
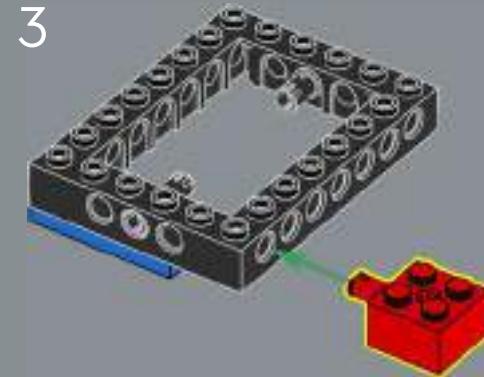
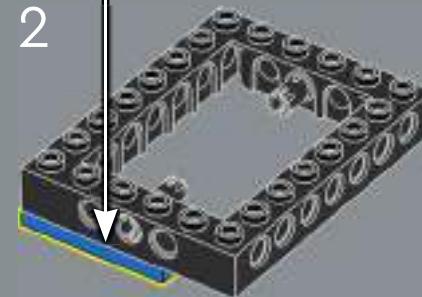
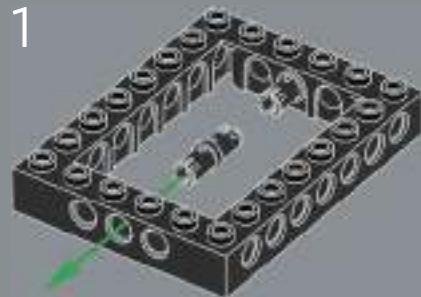
2x

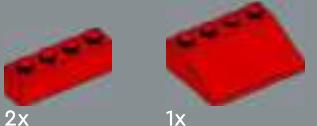
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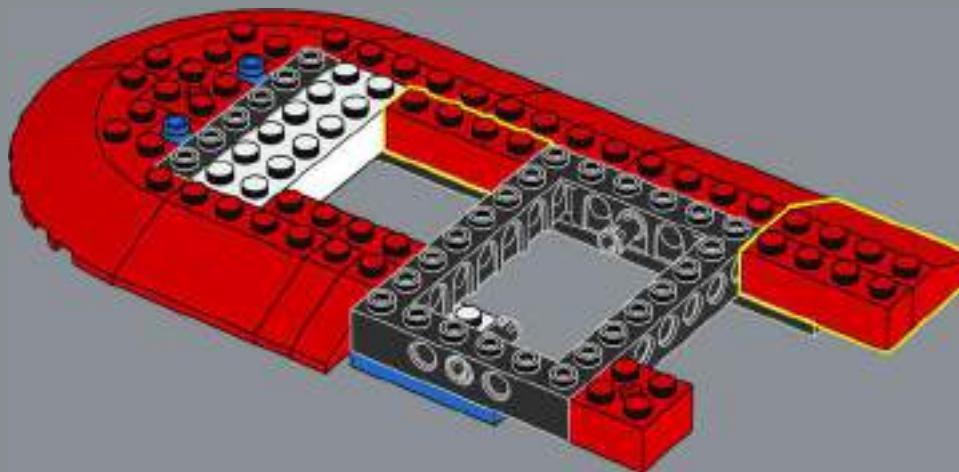


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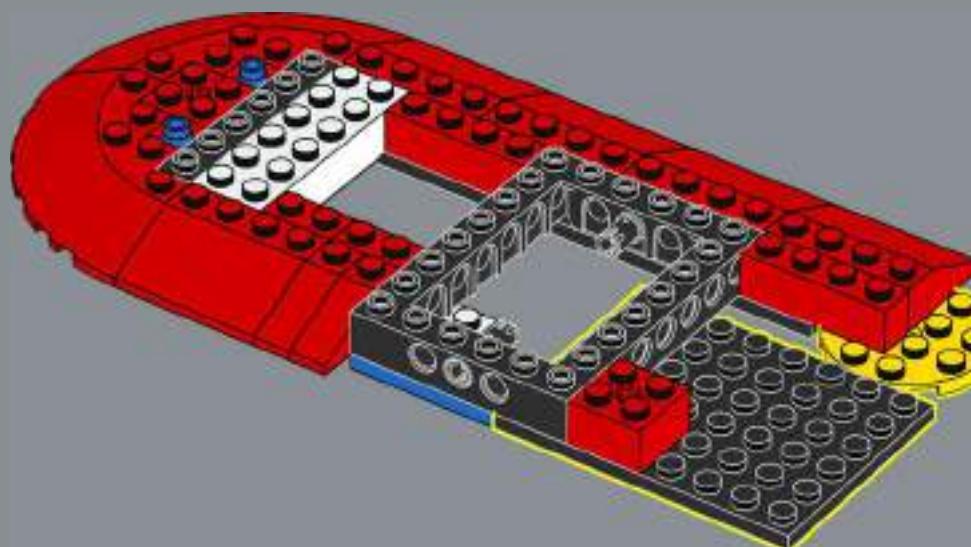




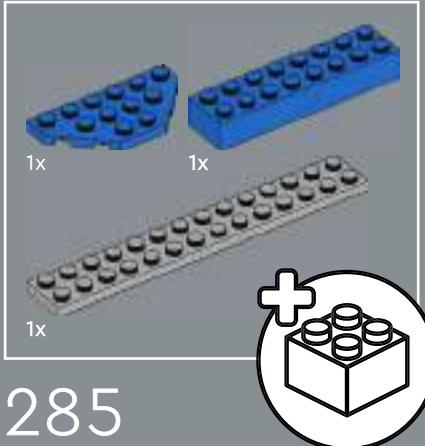
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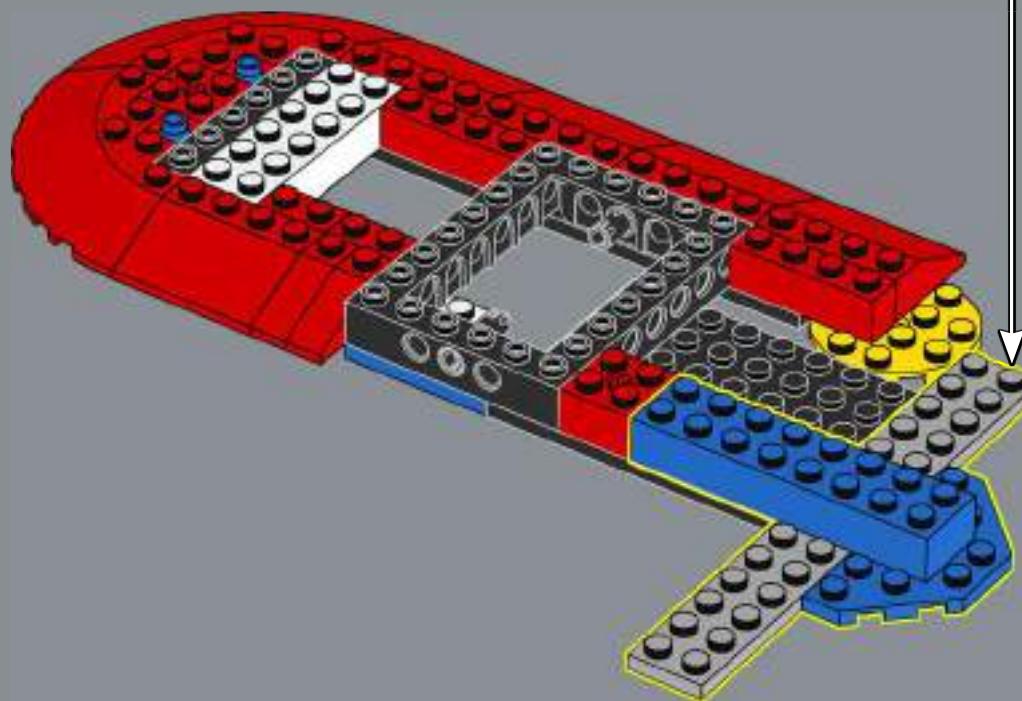
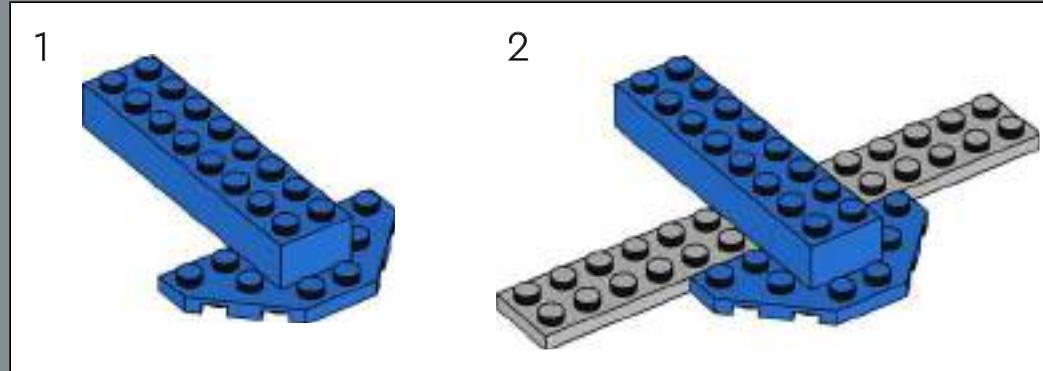
284



The yellow 4x4 round plates are also placed precisely **18 across** and **3 down** ... Correct guesses as to the purpose might be awarded a prestigious No-Prize.



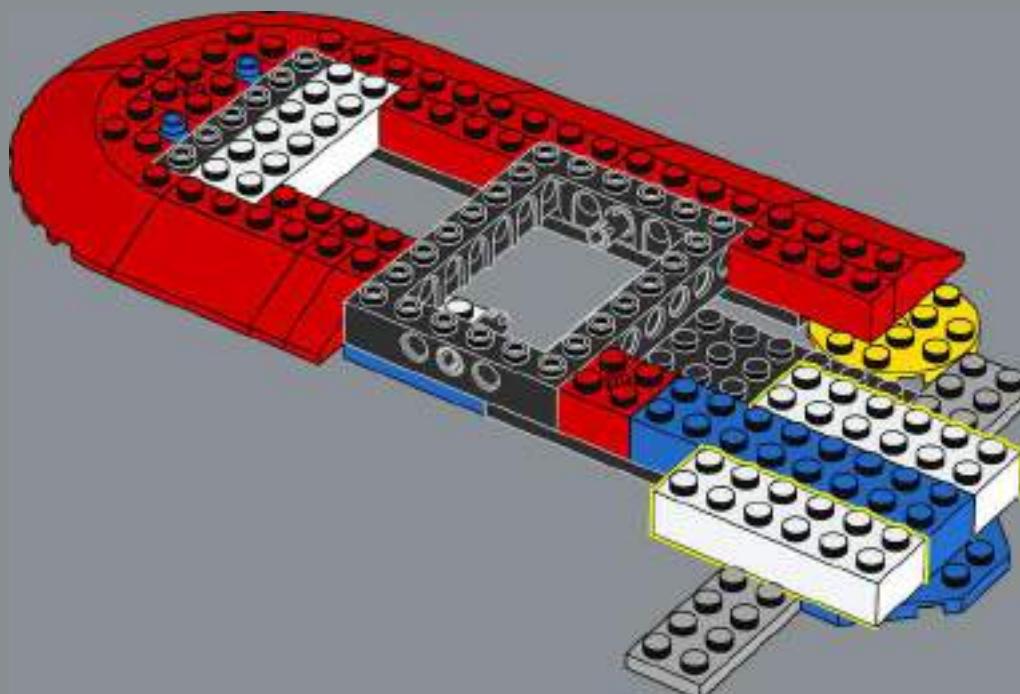
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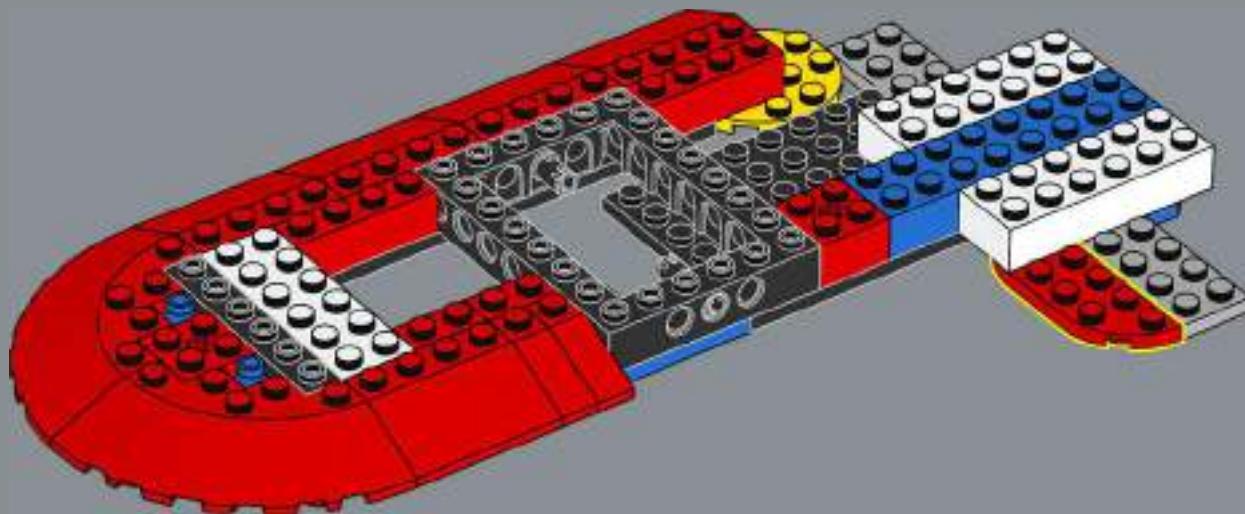
2x

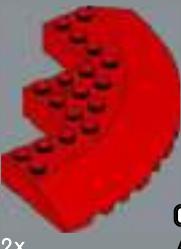
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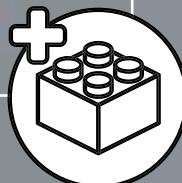
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287

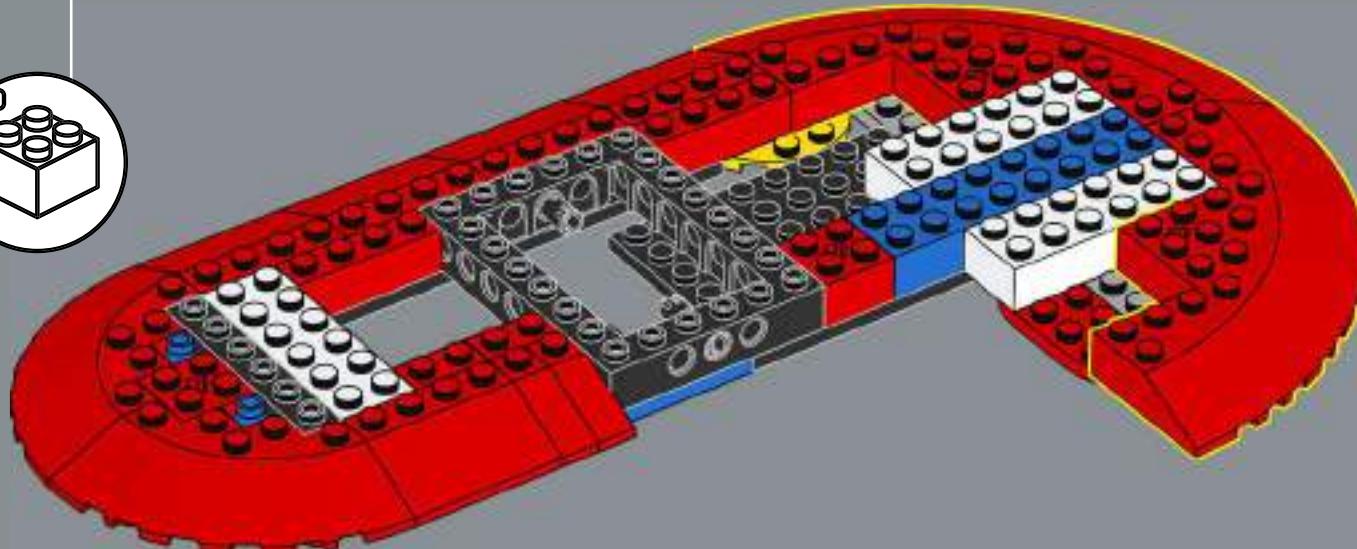




2x



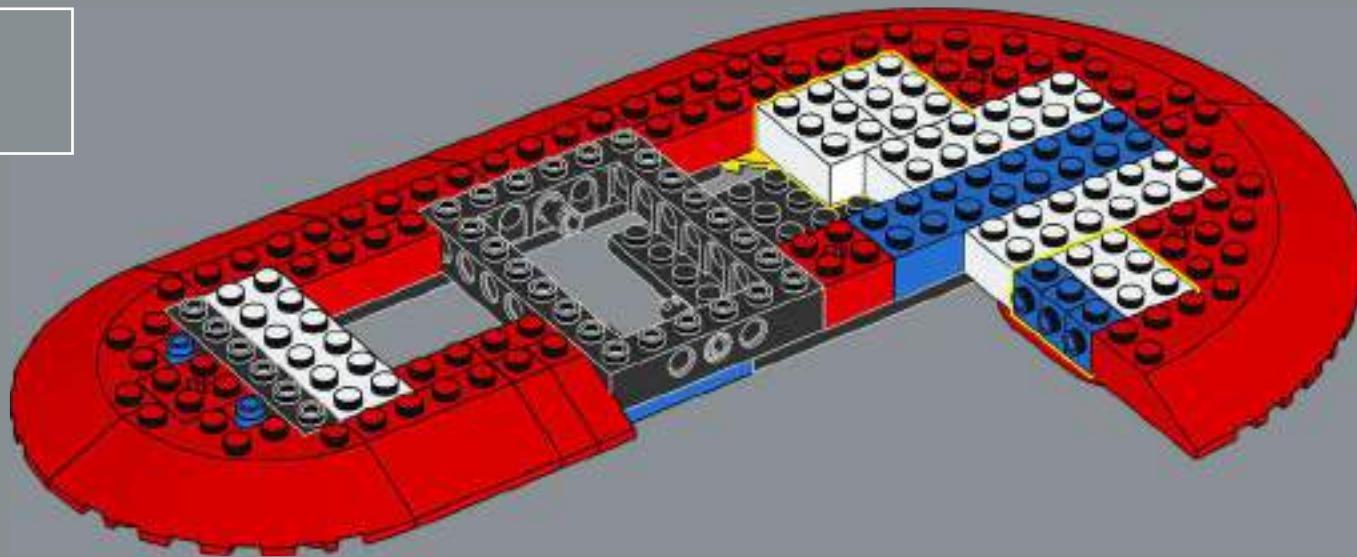
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3x



289

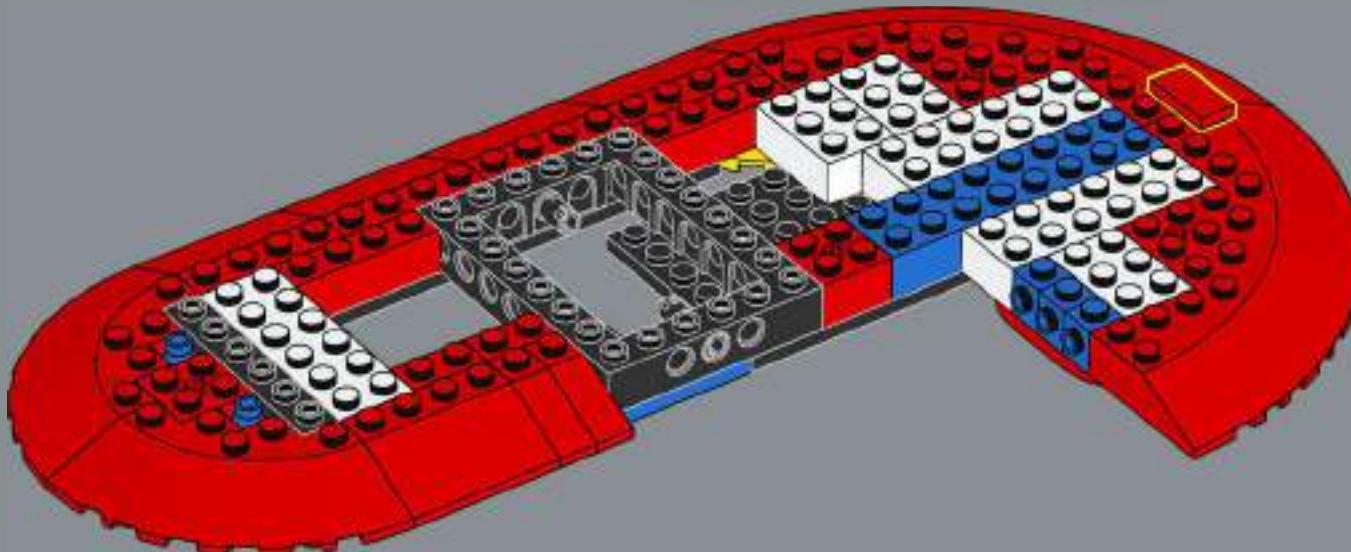


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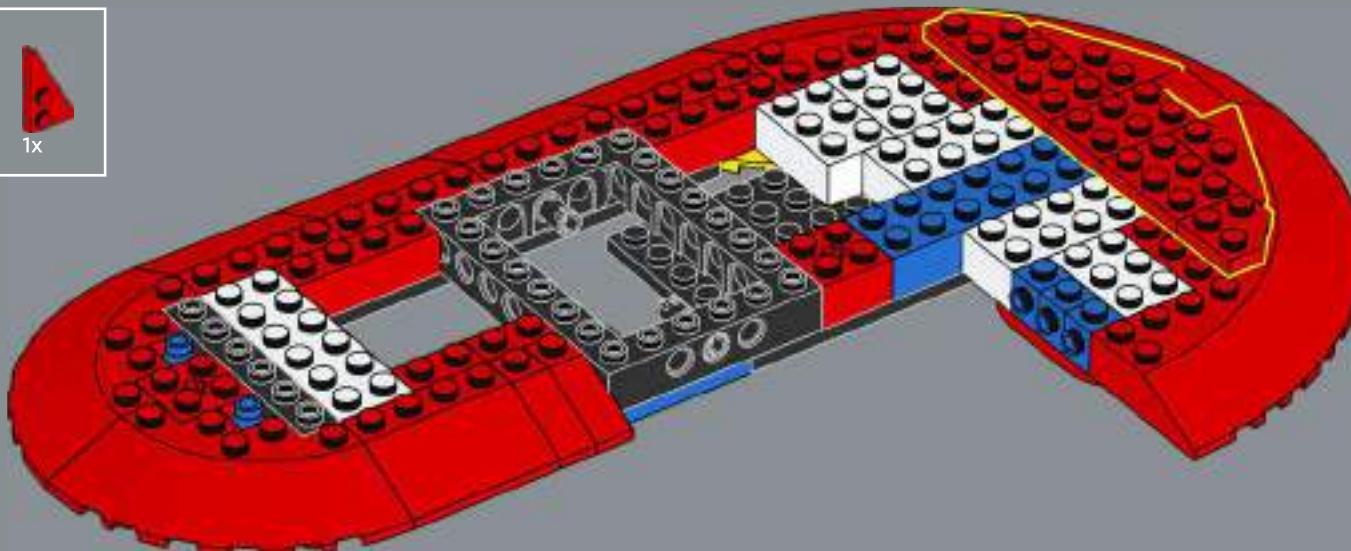


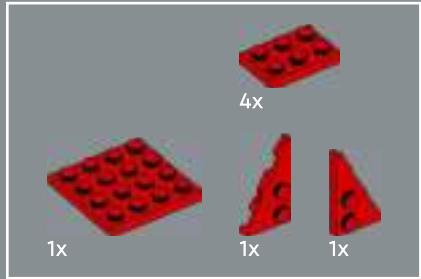
1x

290

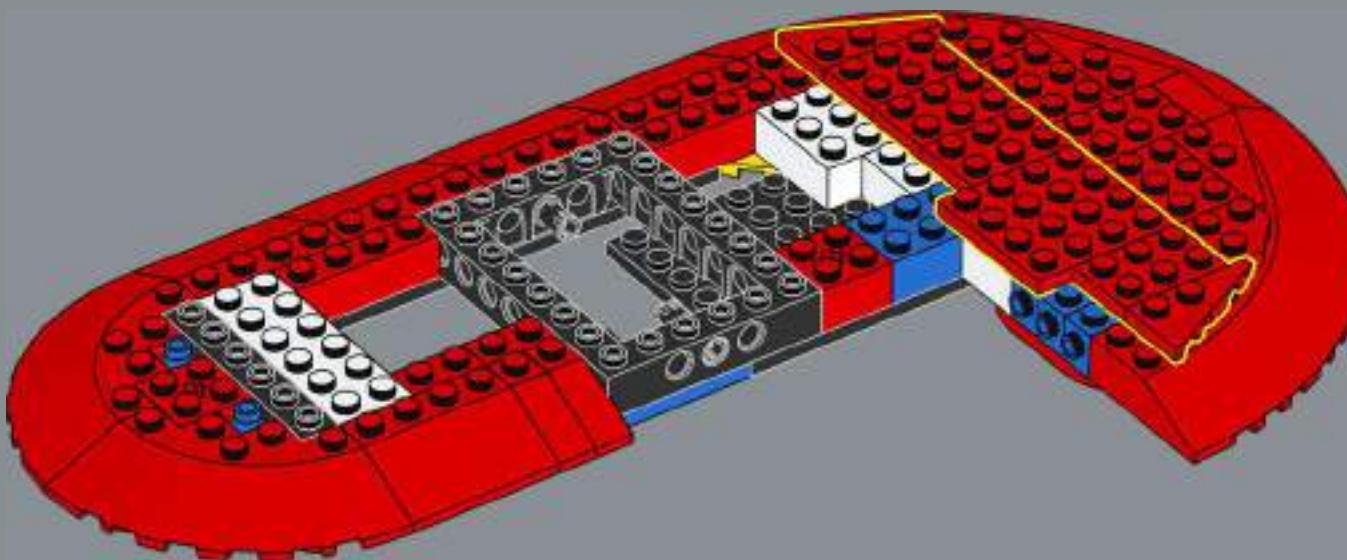


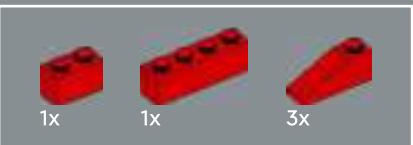
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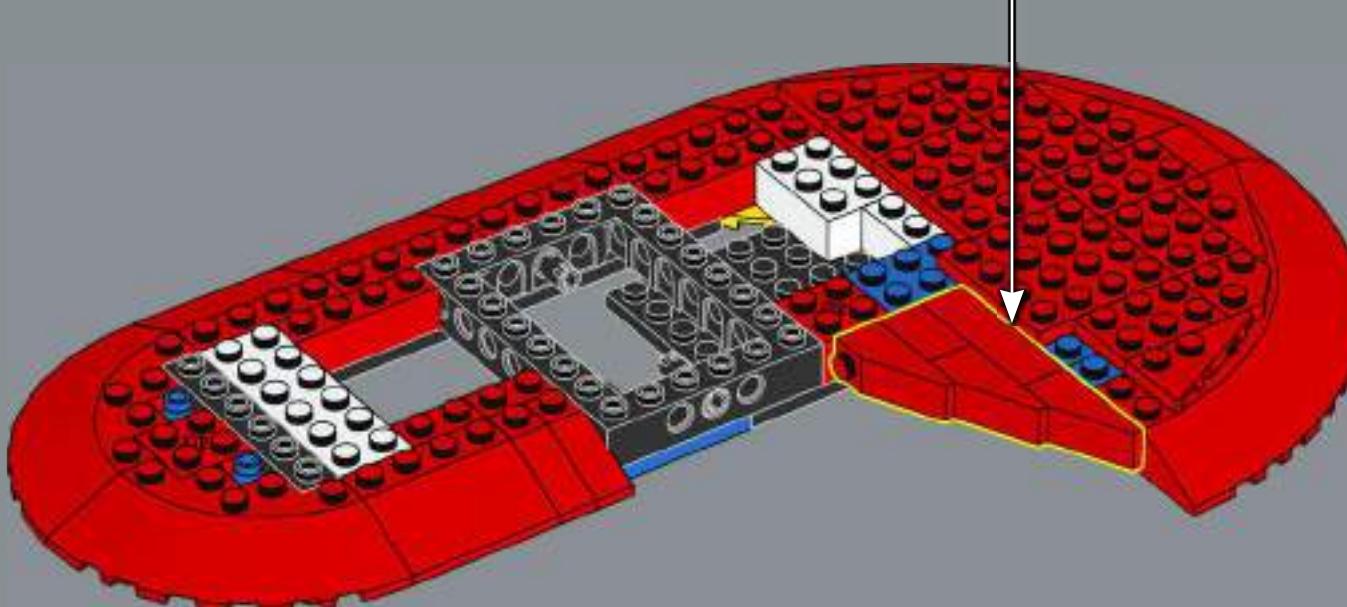
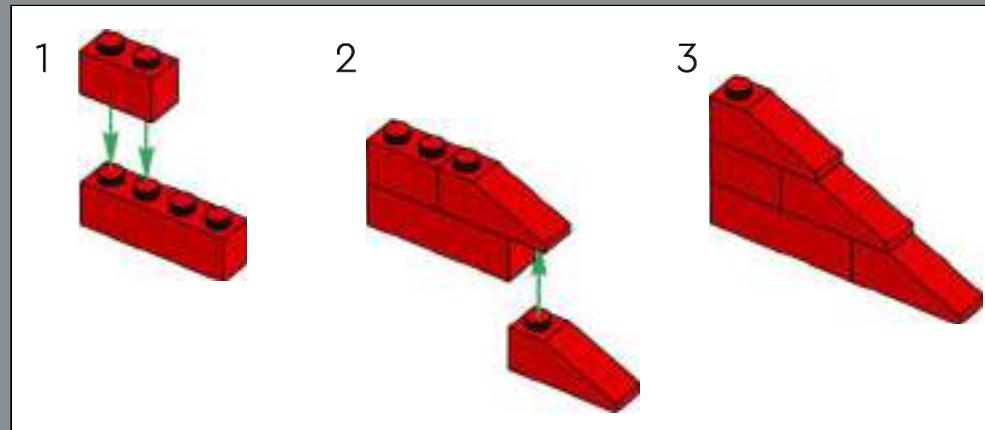


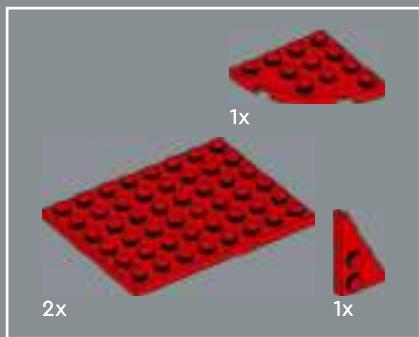
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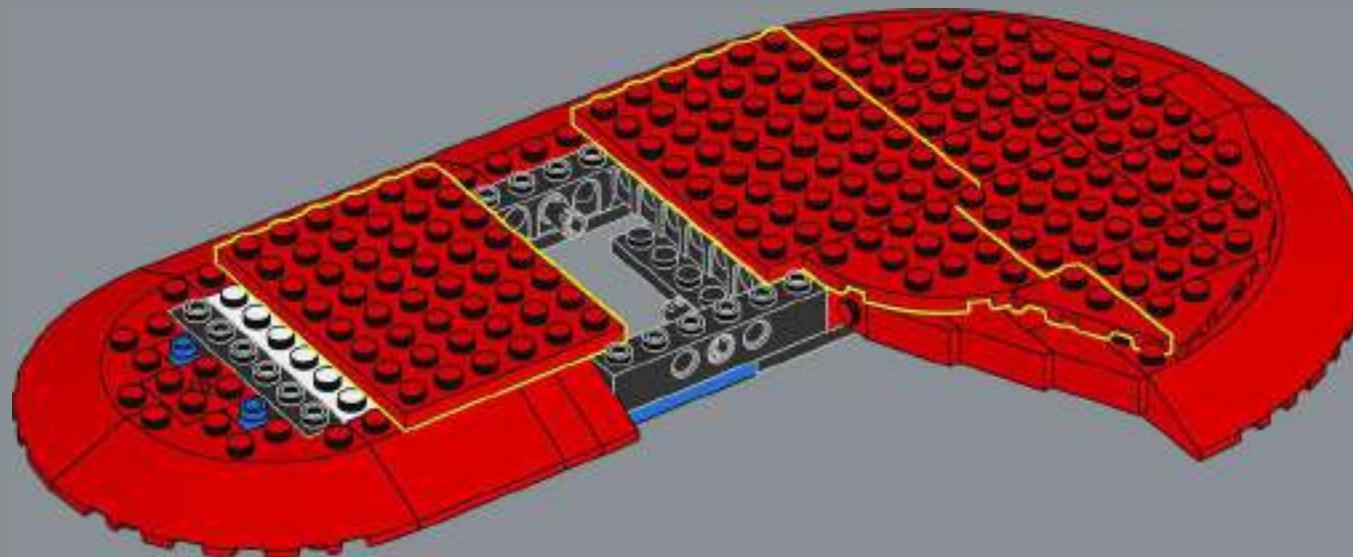


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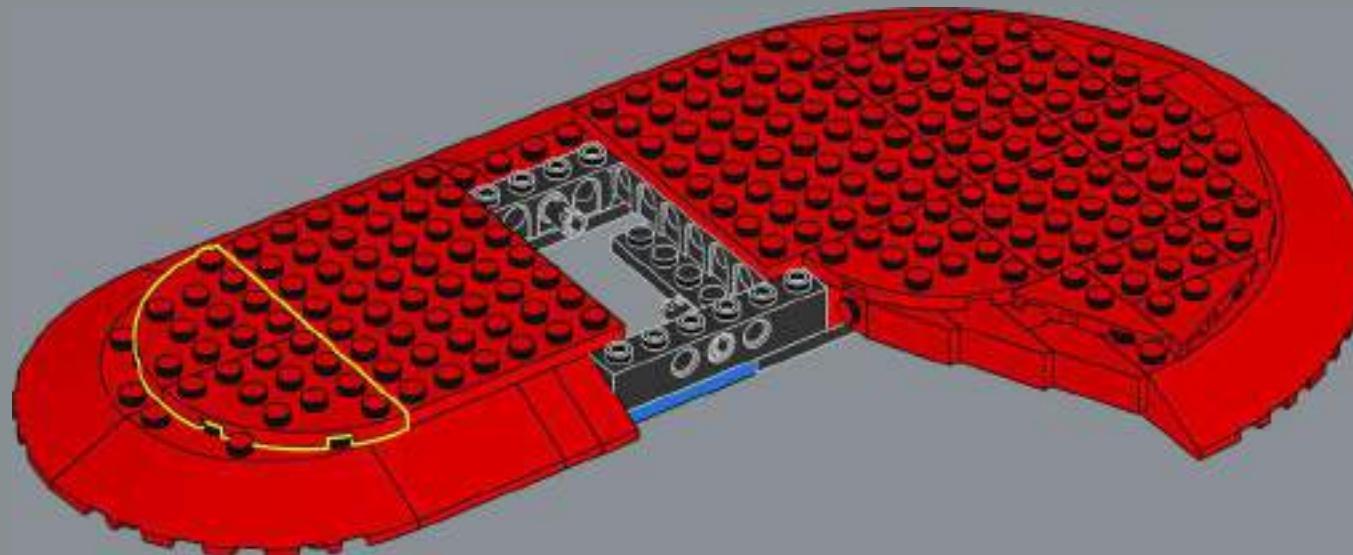




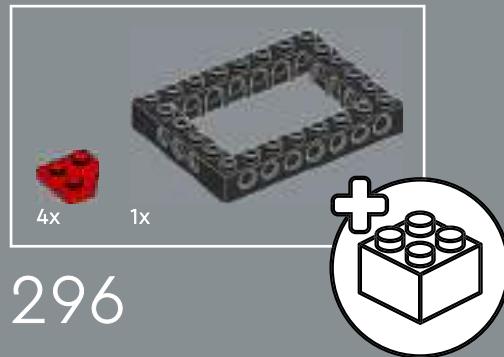
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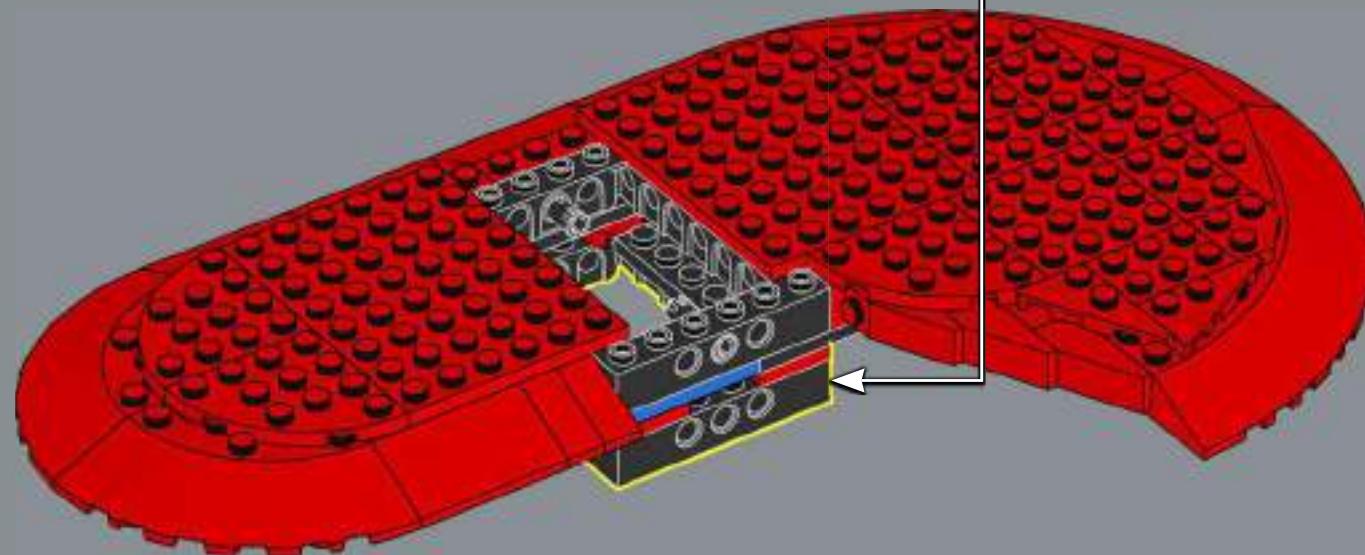
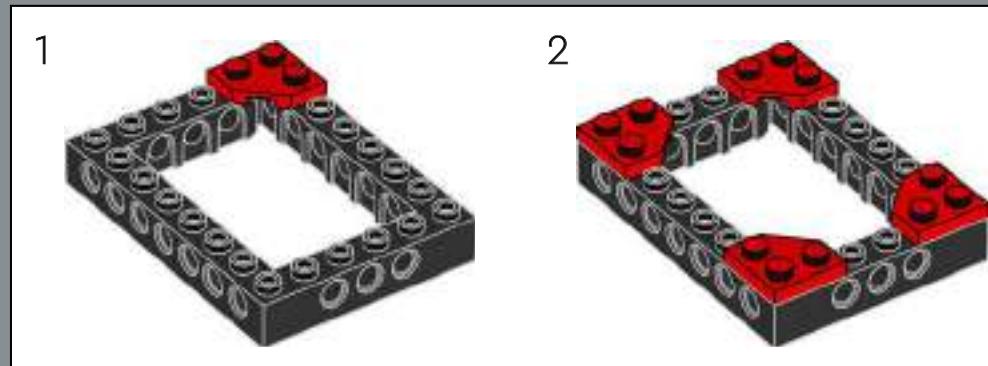
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238



296





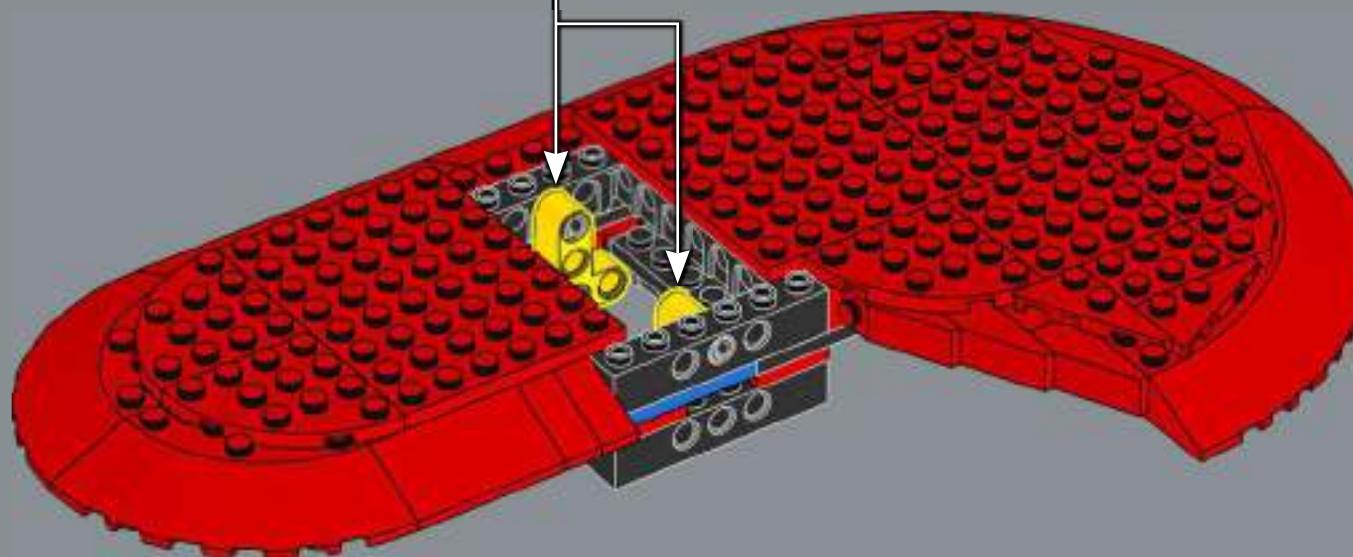
2x

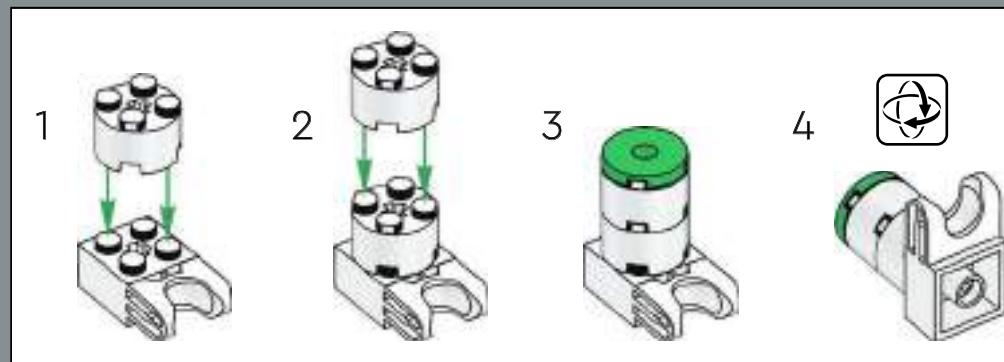
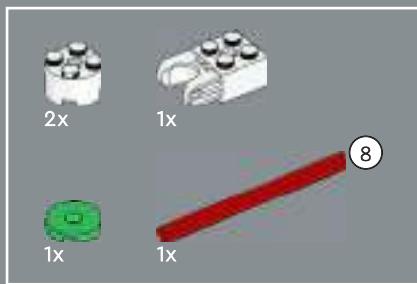
297

The Marvel No-Prize was pioneered by Stan Lee in the 1960s as a recognition for spotting continuity errors in the comics. Today, the prize is awarded for charitable works and "meritorious service to Marvel above and beyond the call of duty."

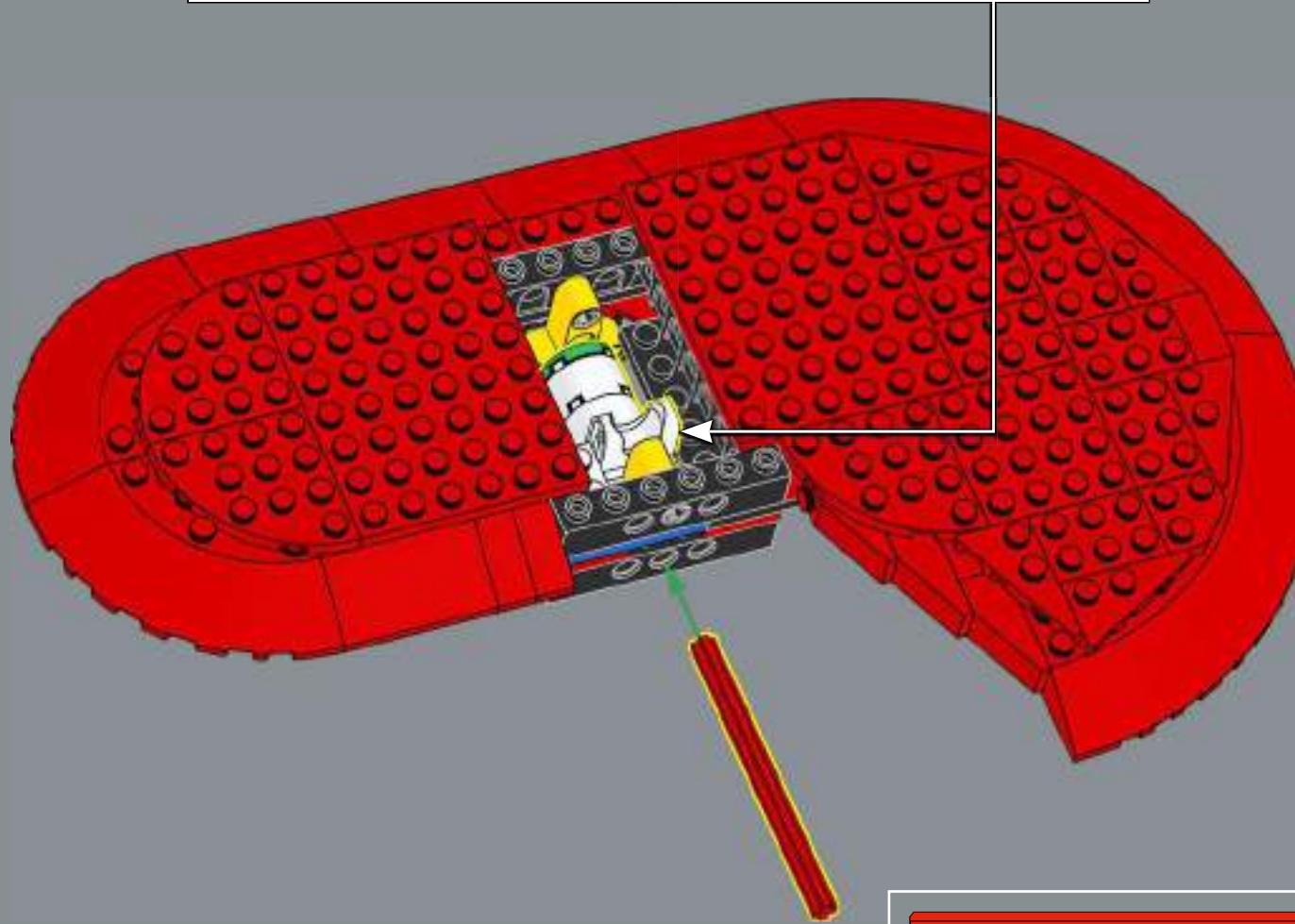


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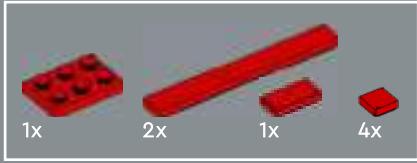




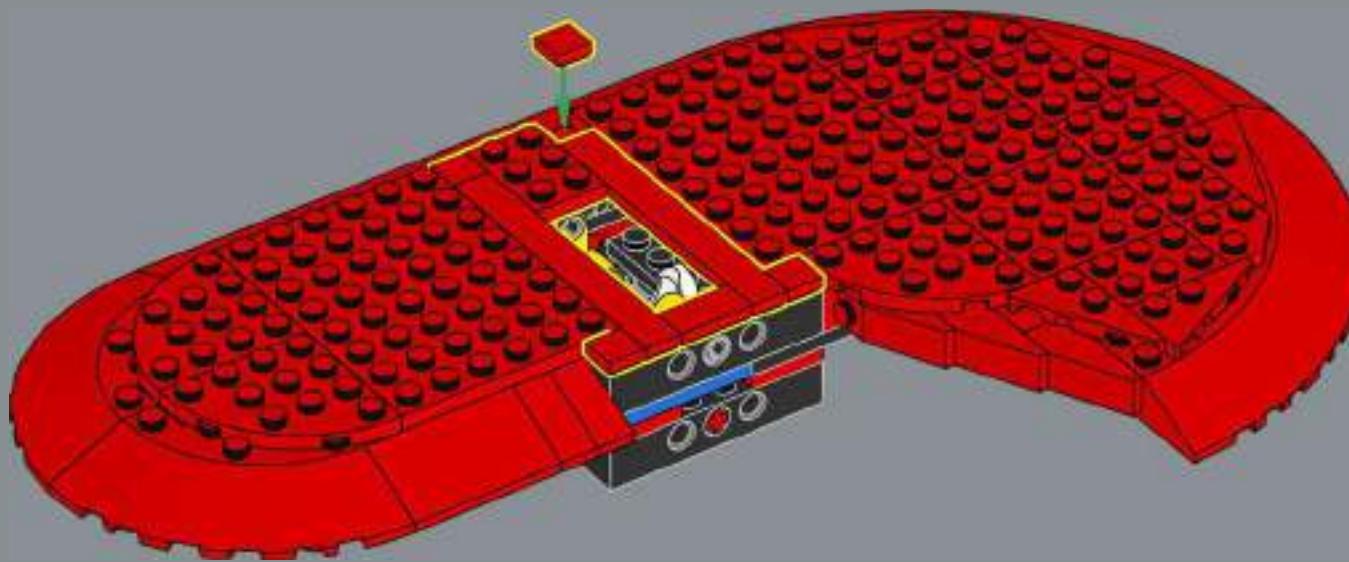
298

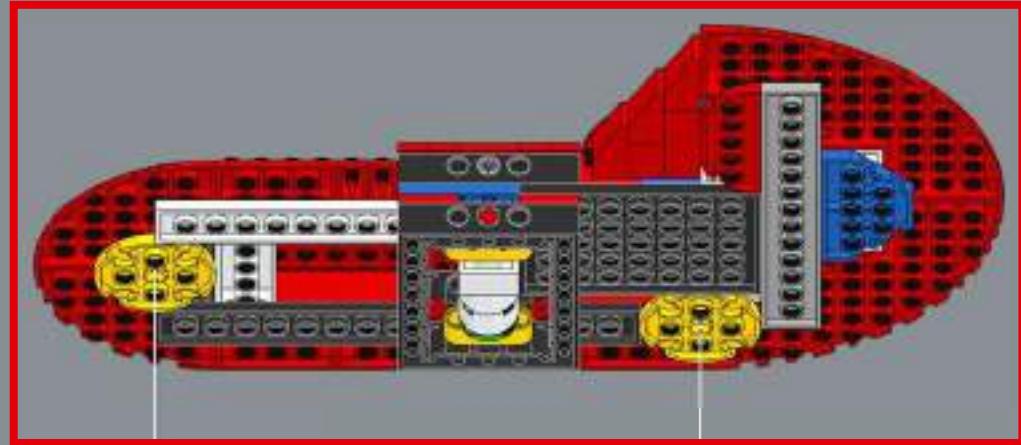


⑧ 1:1



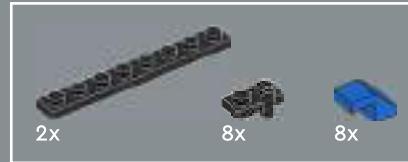
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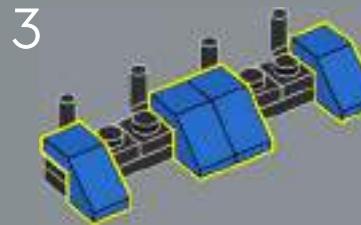
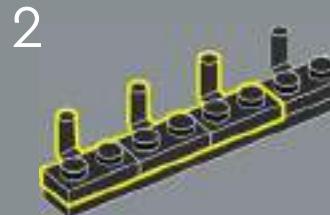
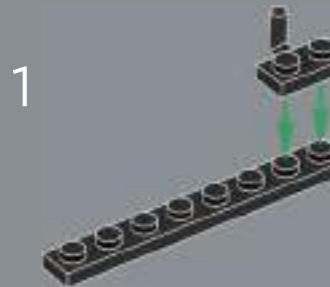


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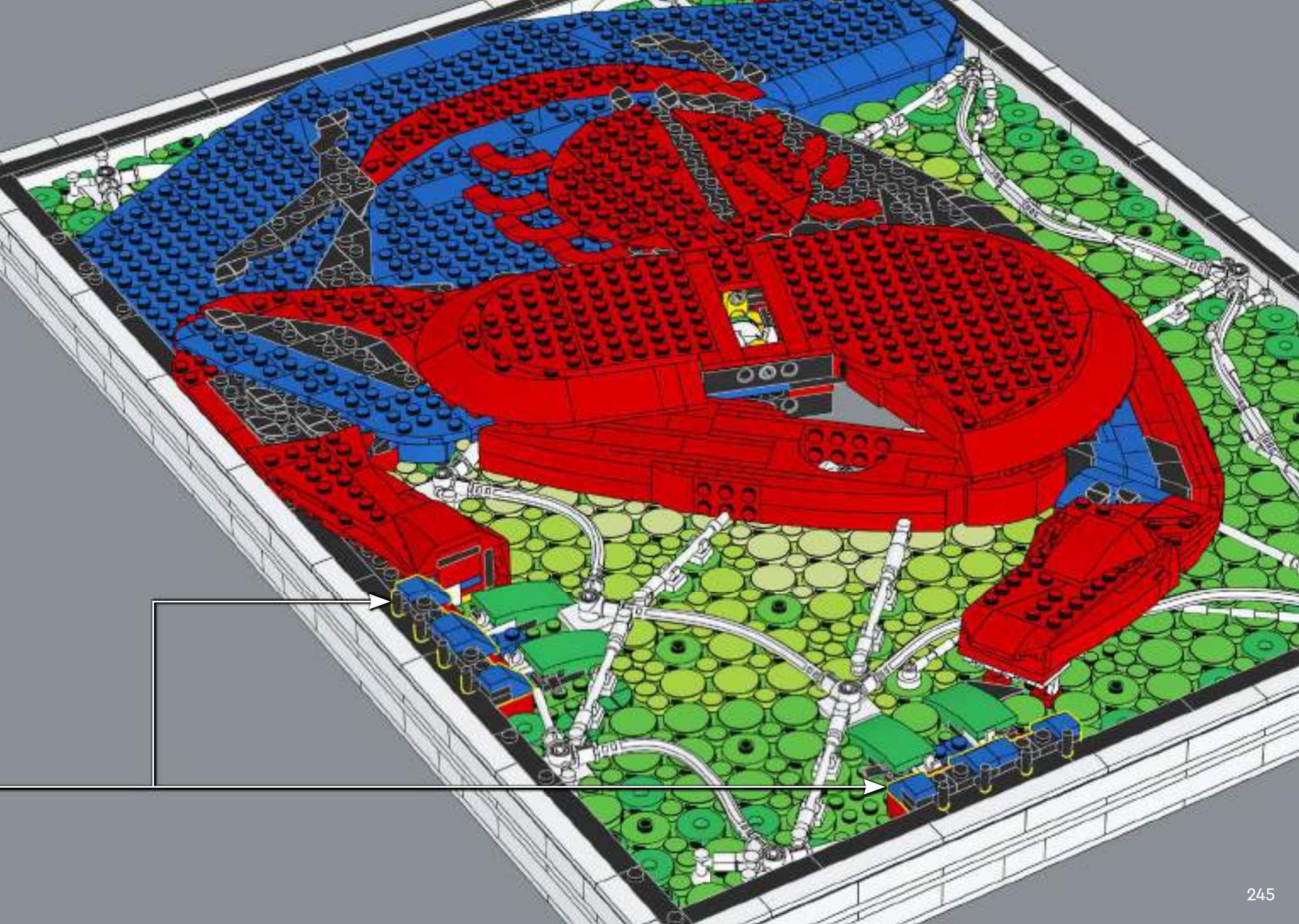




301



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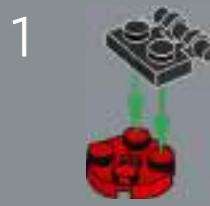




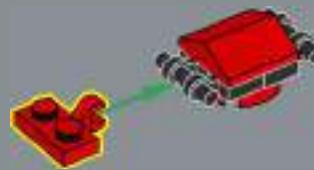
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302



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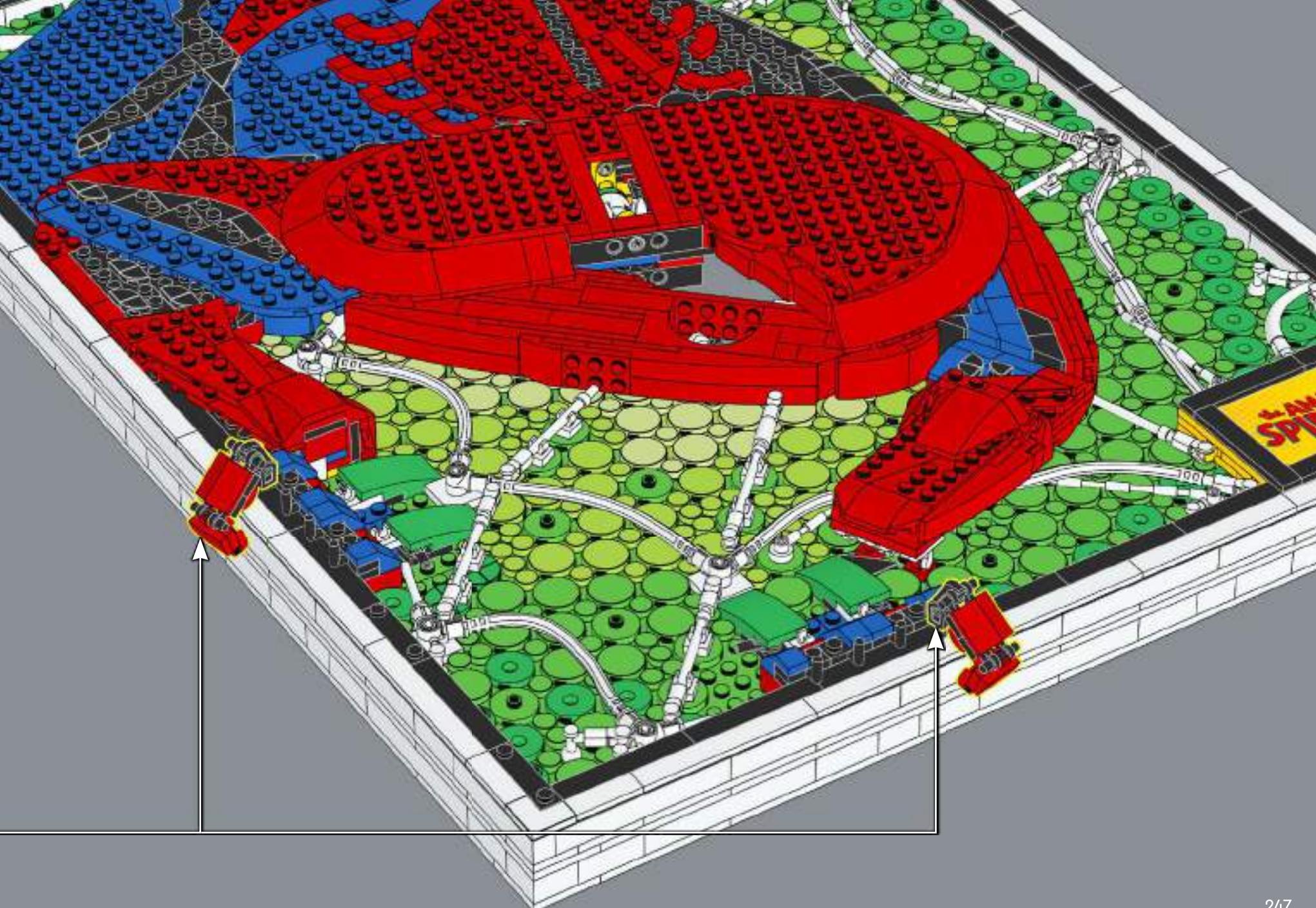
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4



2x





6x



303

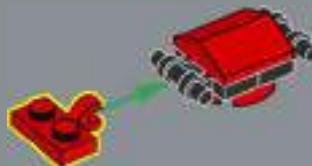
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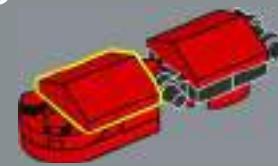
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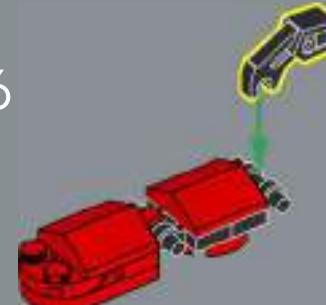
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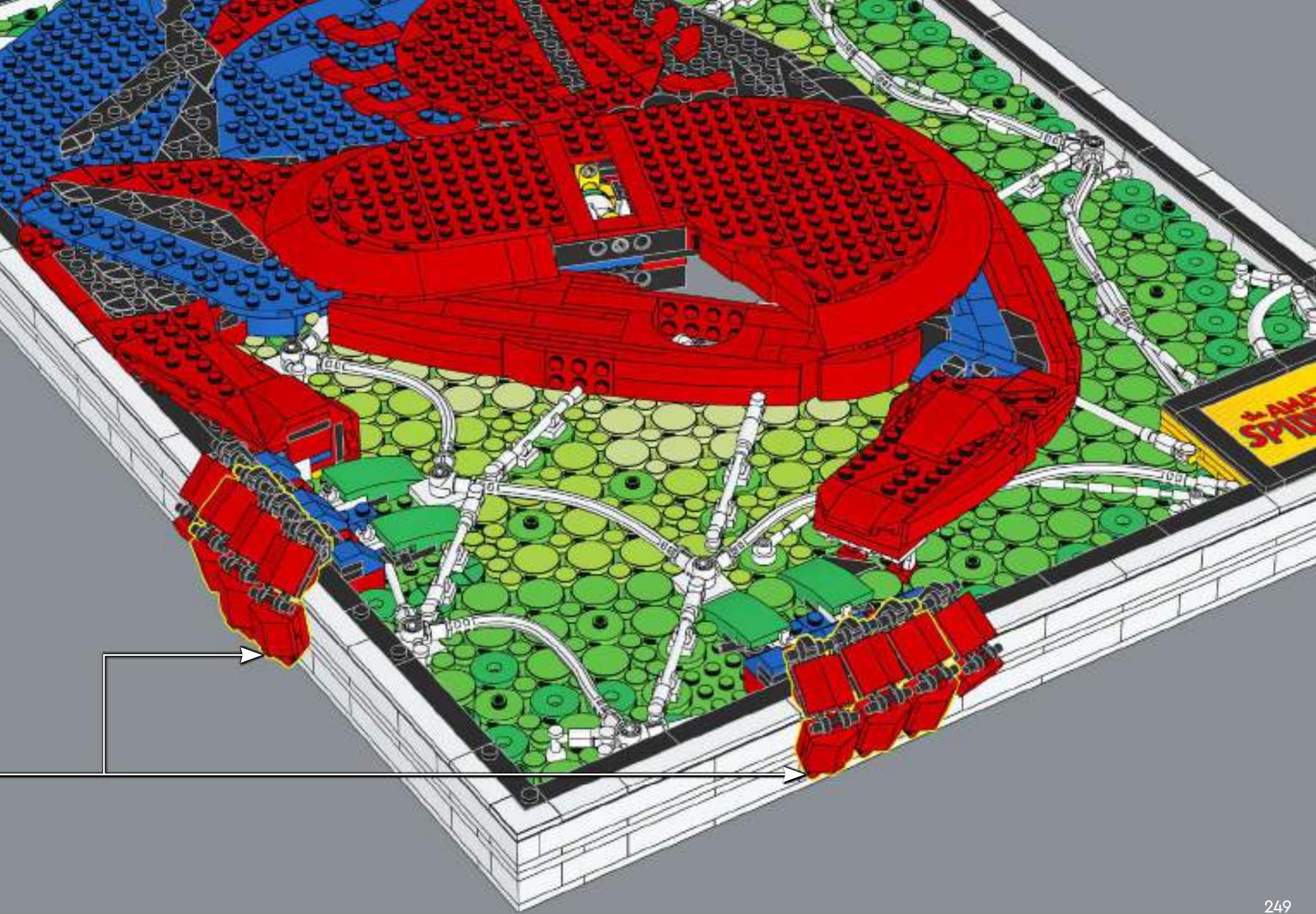


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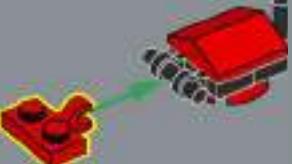
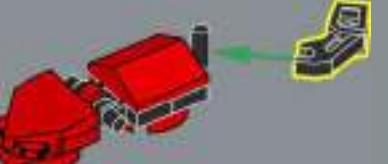
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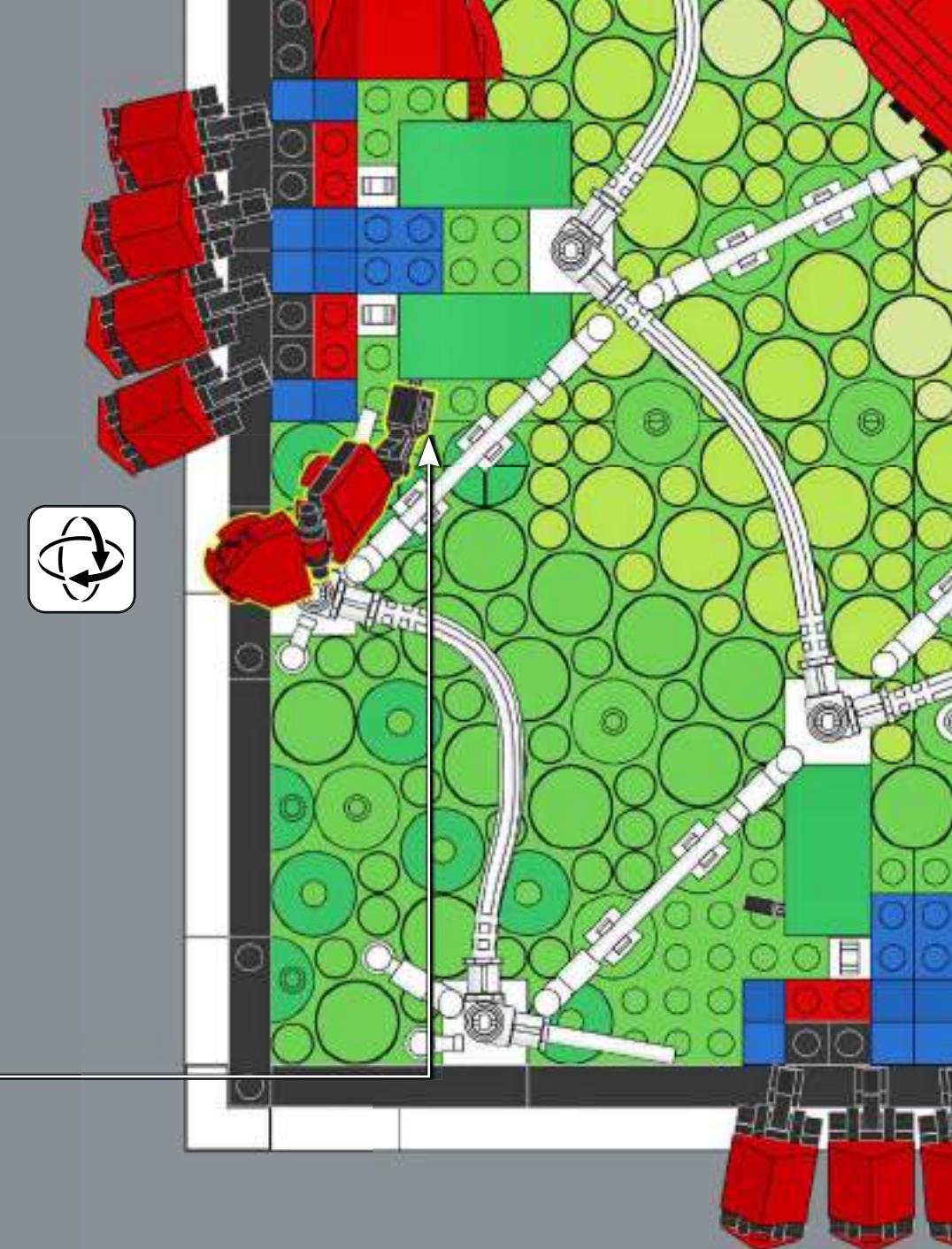
Spider-Man's exposure to mutated spider venom allows him to mentally control the flux of interatomic attraction between molecular boundary layers. Put simply, he can crawl on walls!





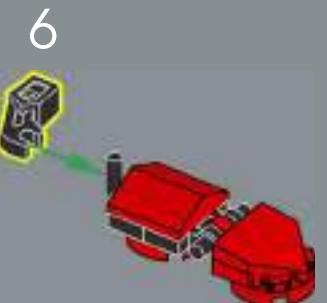
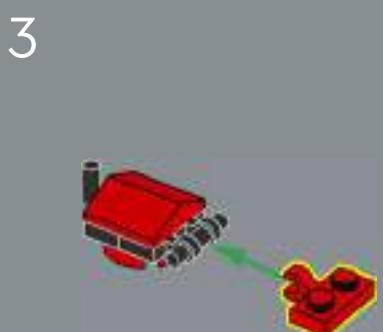
304

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- 2 
- 3 
- 4 
- 5 
- 6 





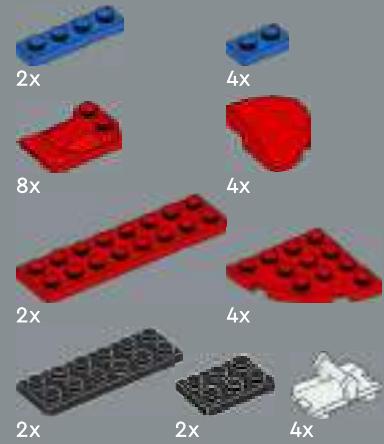
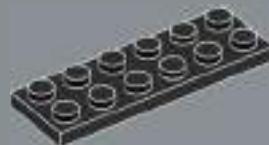
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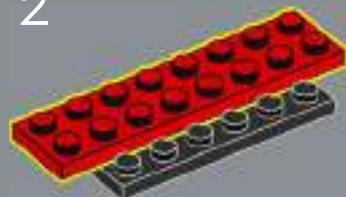
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306

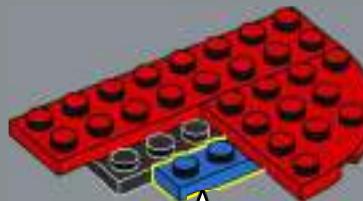
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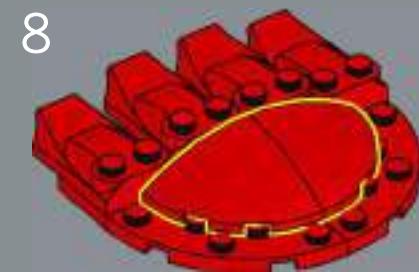
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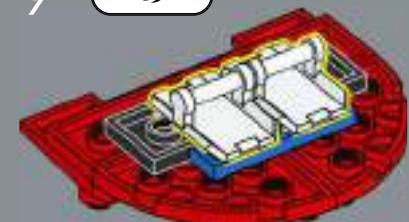
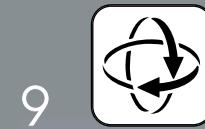
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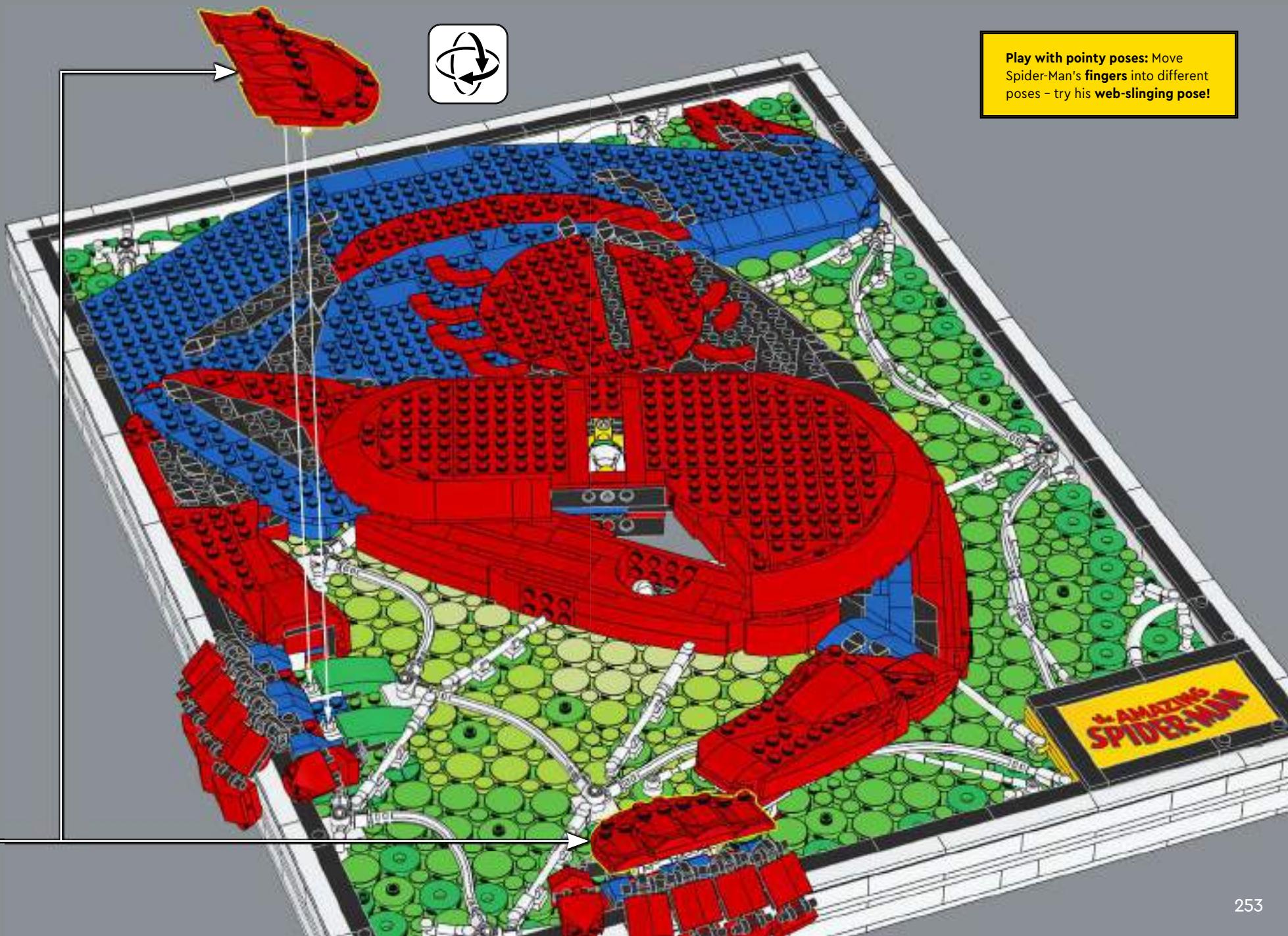
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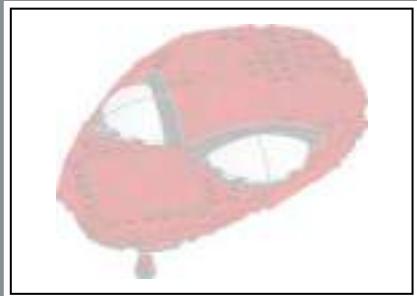
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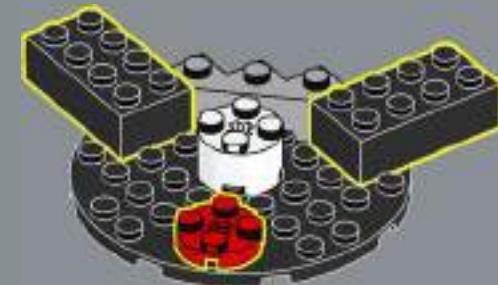
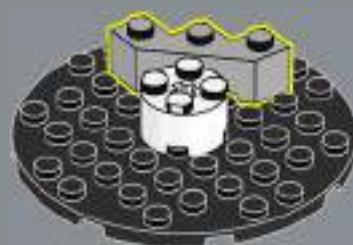
2x



Play with pointy poses: Move  
Spider-Man's **fingers** into different  
poses – try his **web-slinging pose!**



254





311



312



313



314

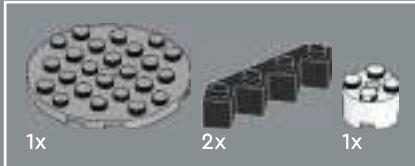


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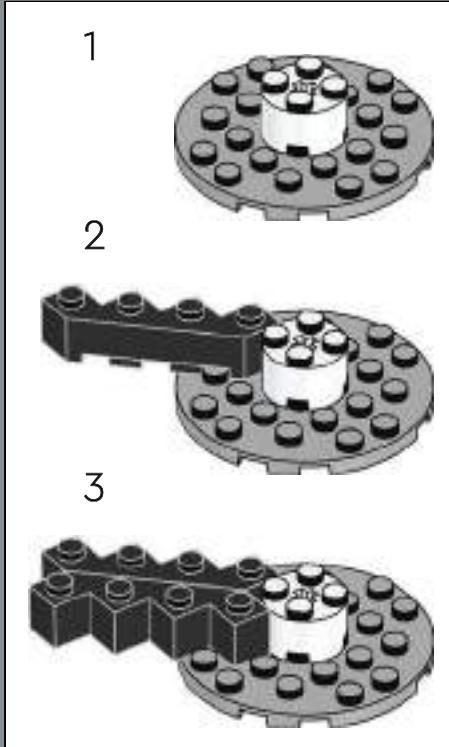
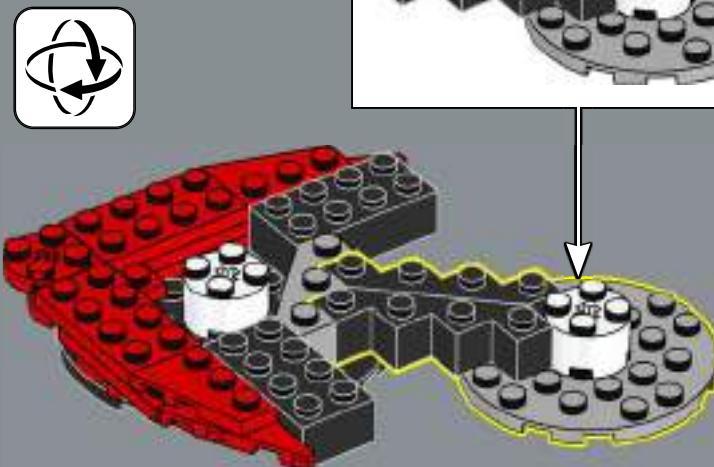


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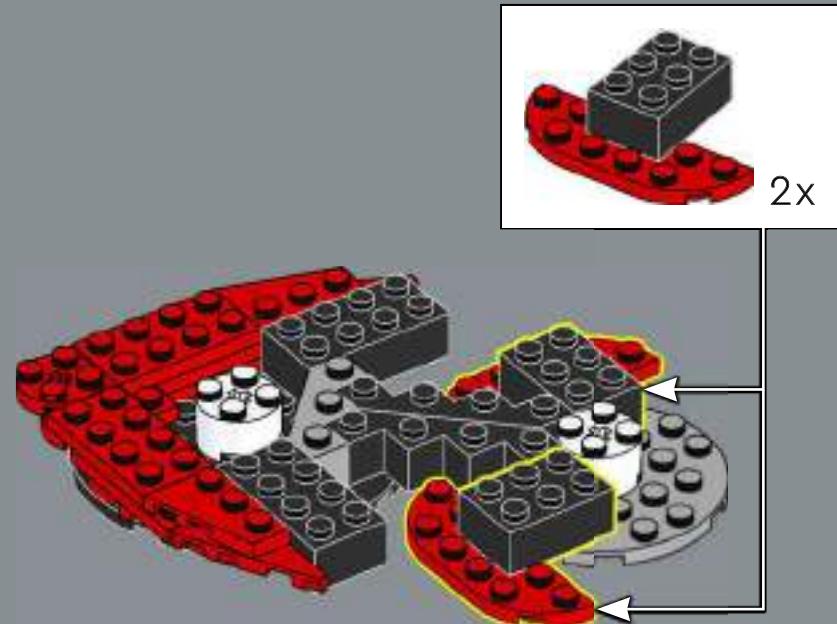




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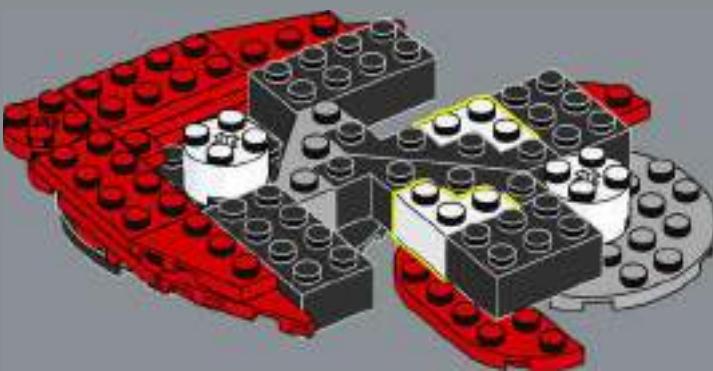
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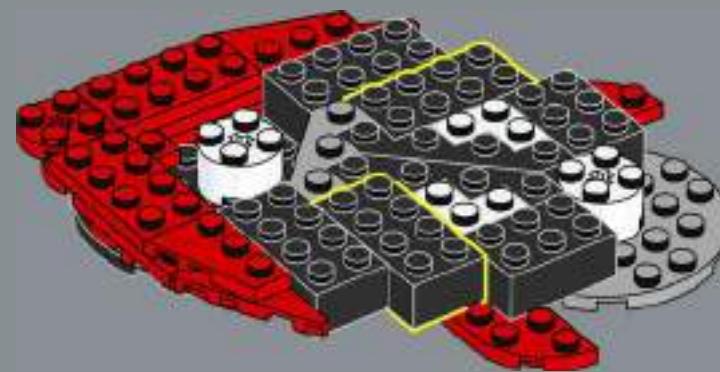
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319



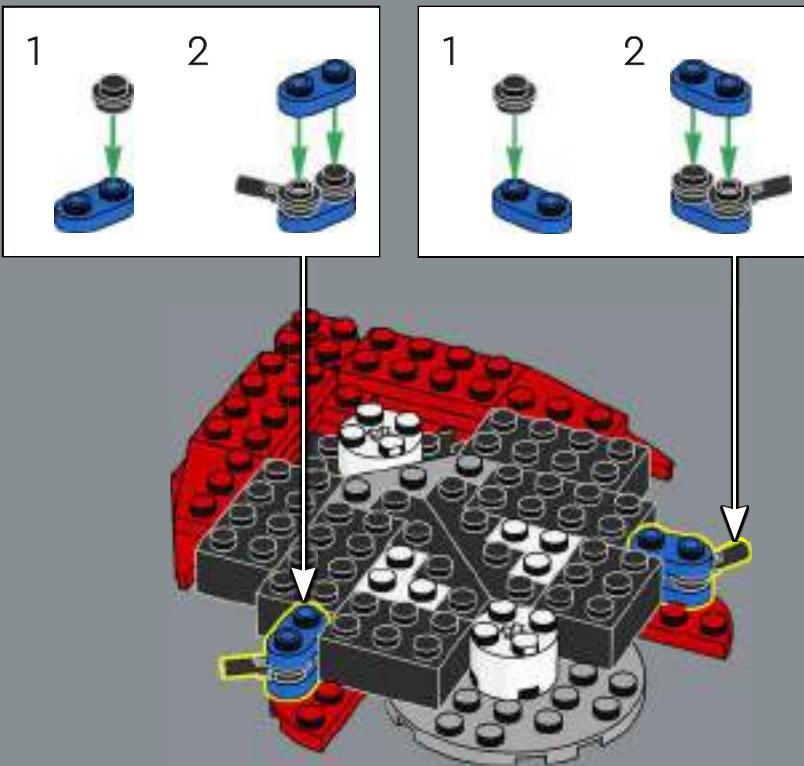
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320

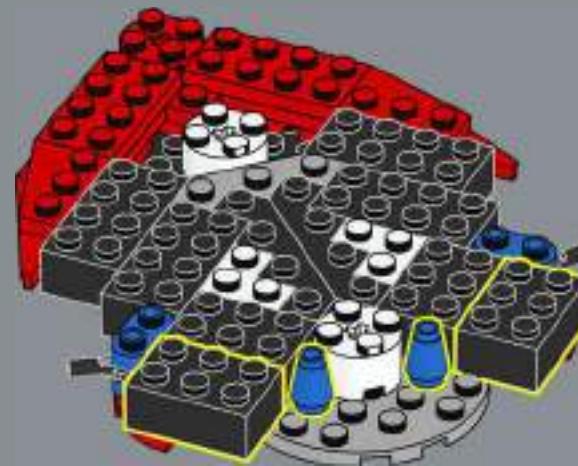




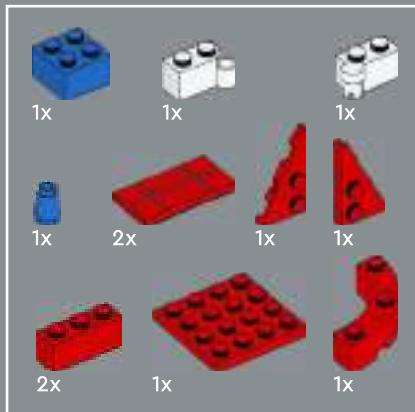
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322

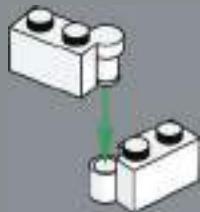


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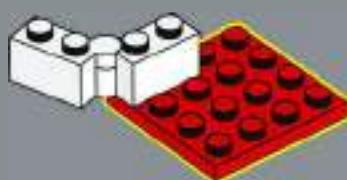


323

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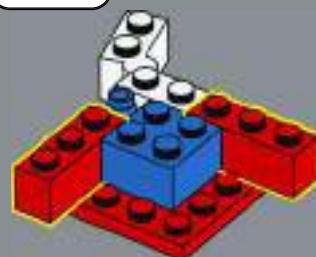
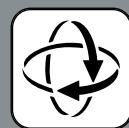
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3



4



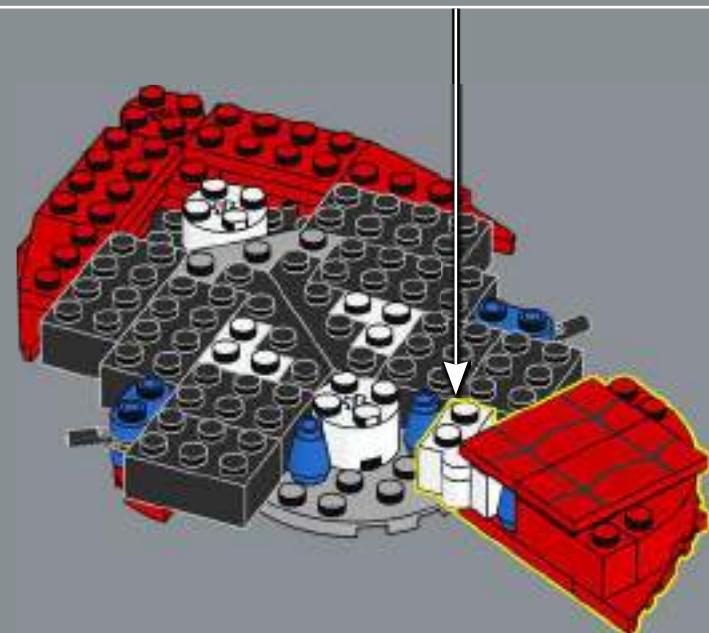
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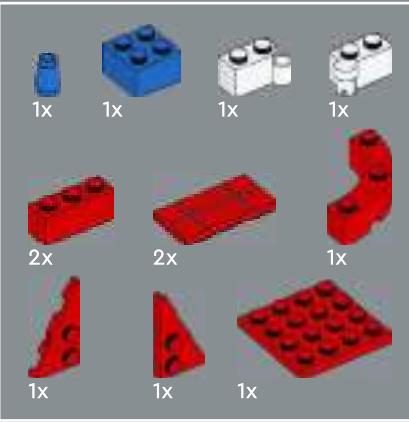


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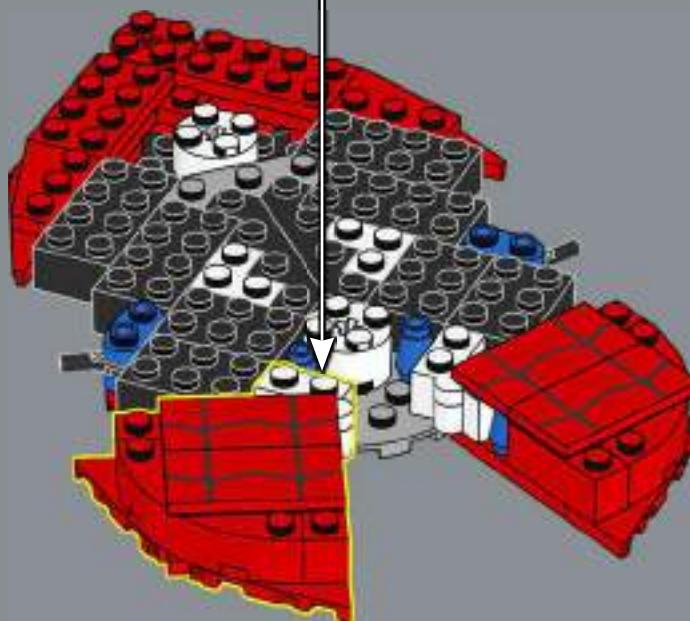
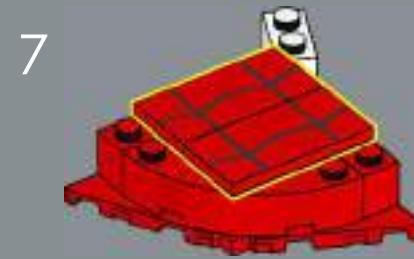
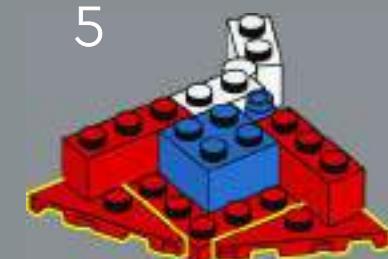
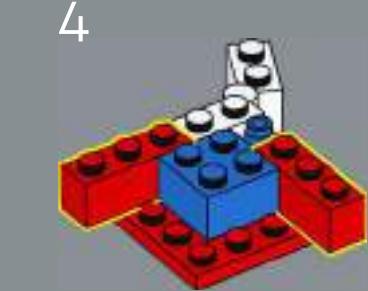
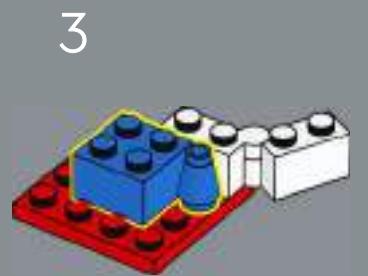
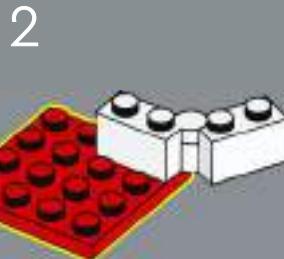
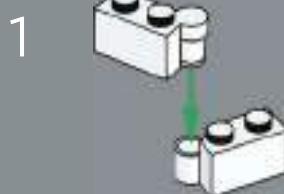


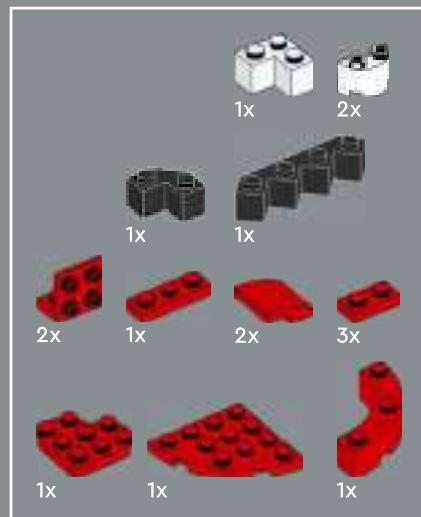
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324





325

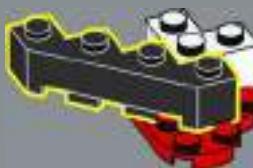
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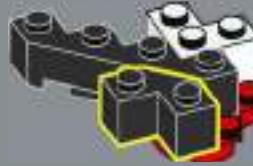
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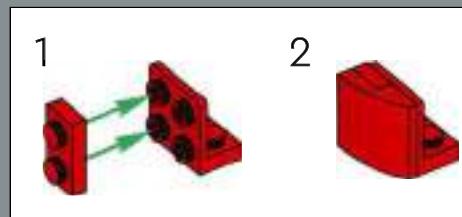
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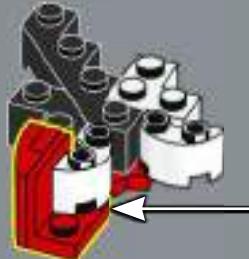
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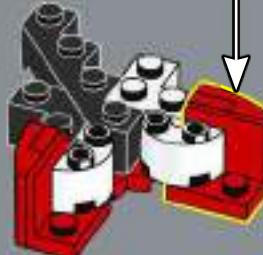
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8



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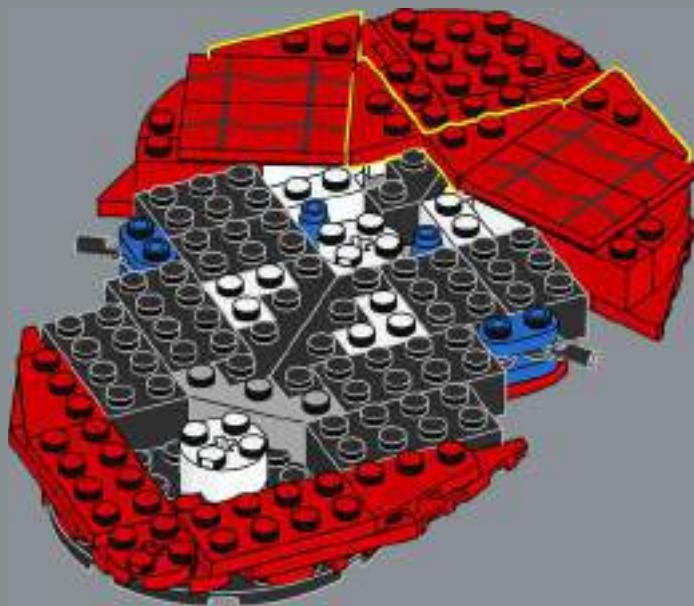
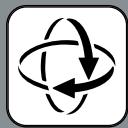


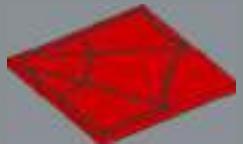
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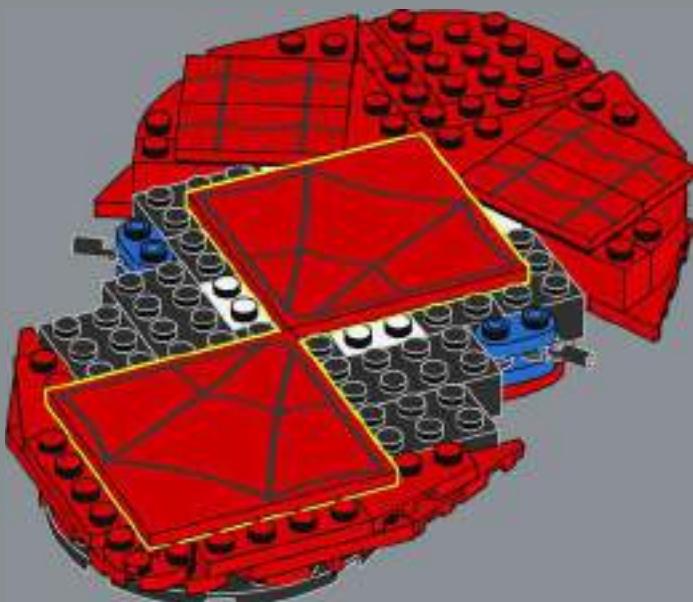
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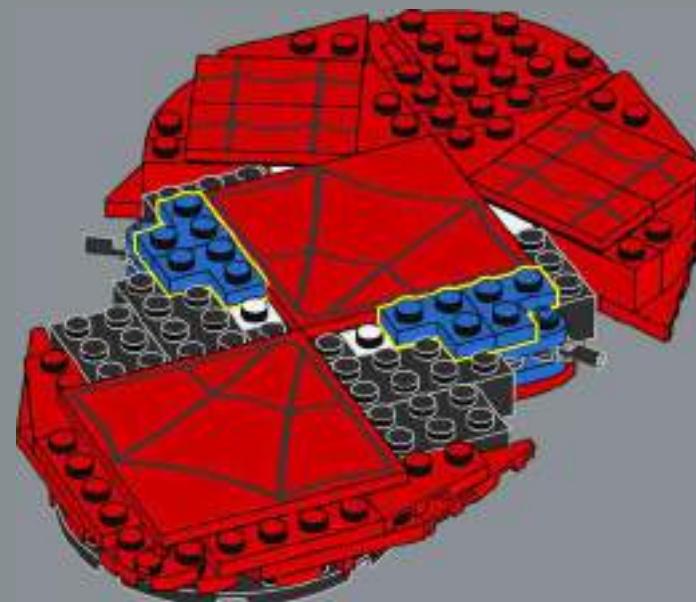
2x

327



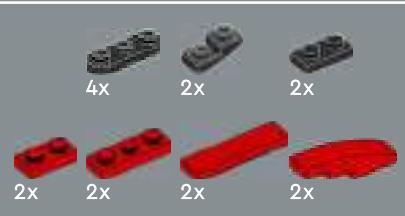
4x

328





2x



329

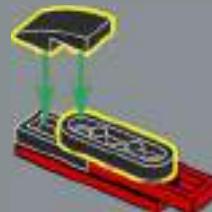
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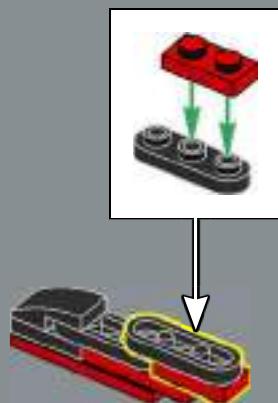
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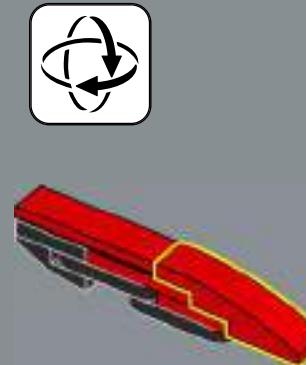
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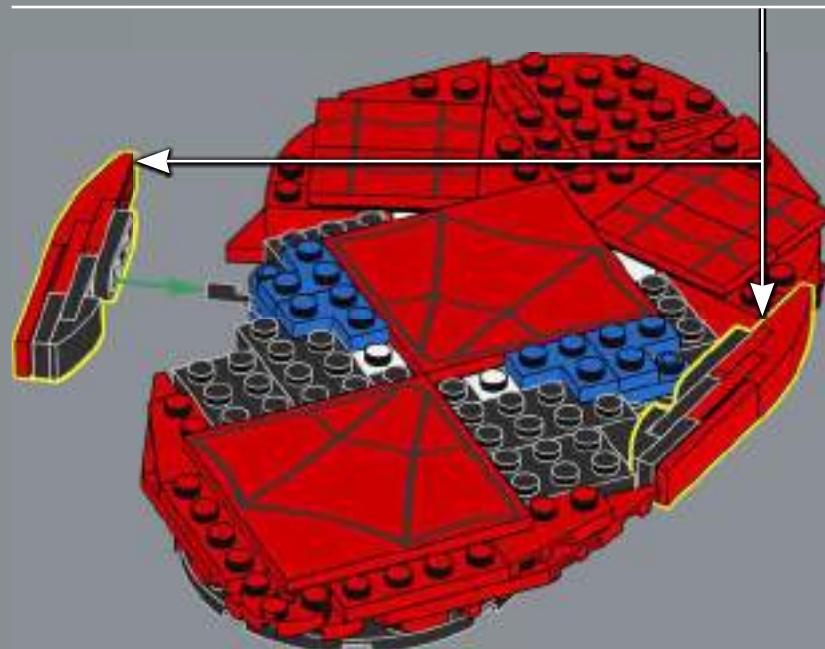
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5



2x



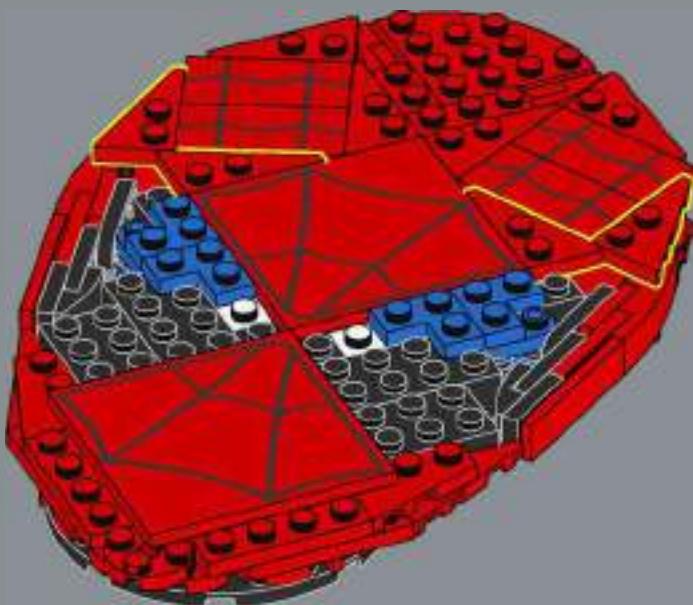


2x



2x

330



2x

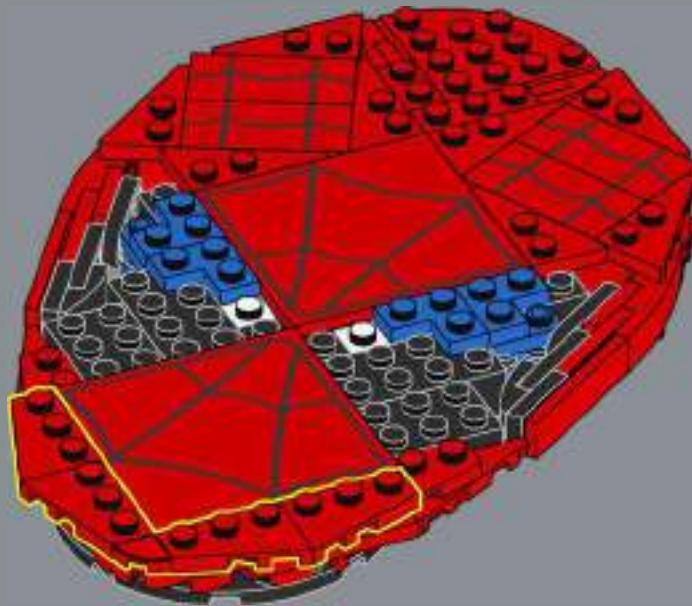


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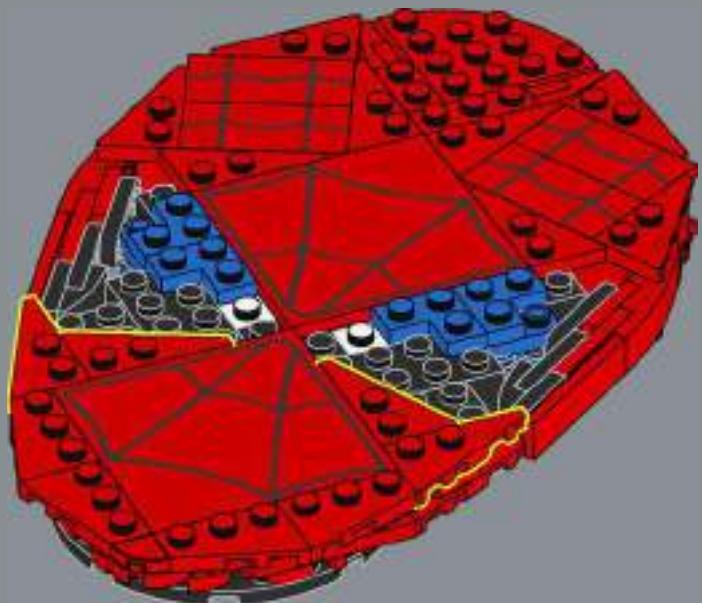
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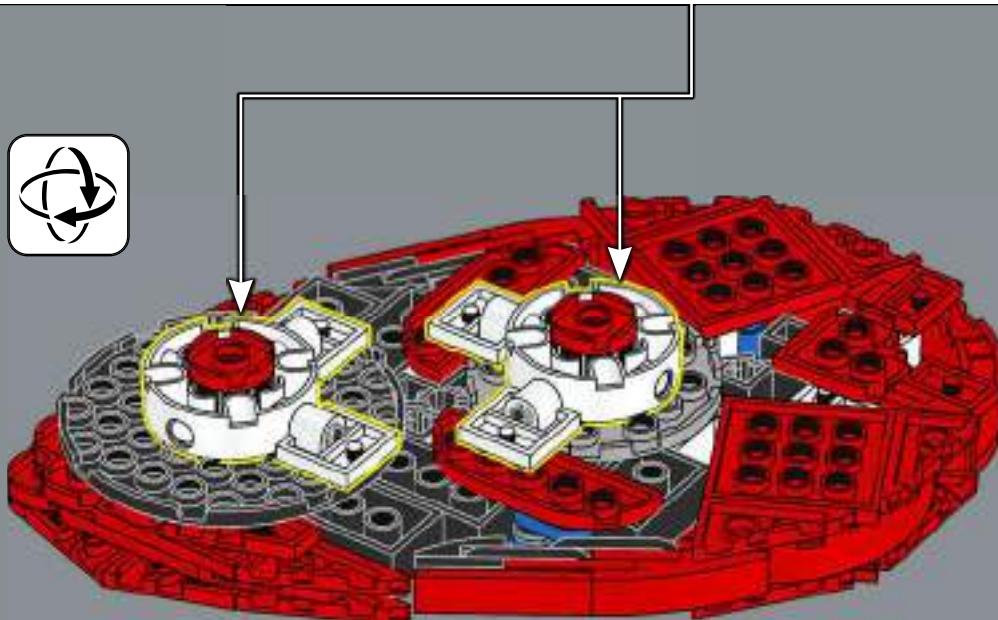
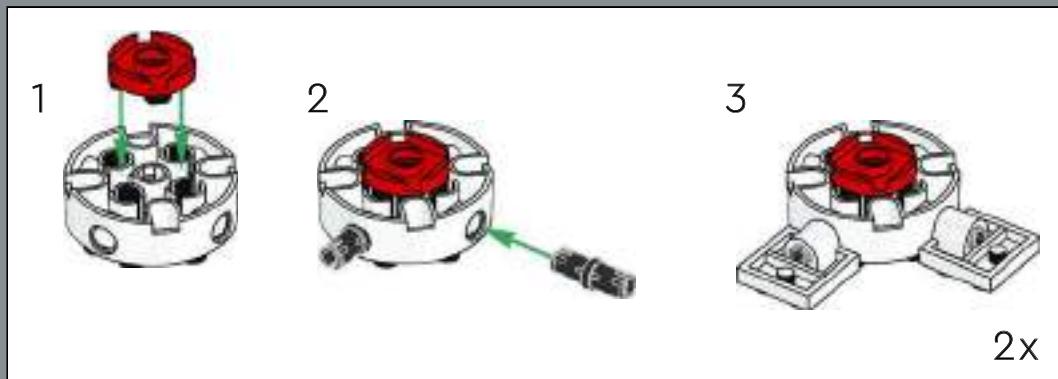




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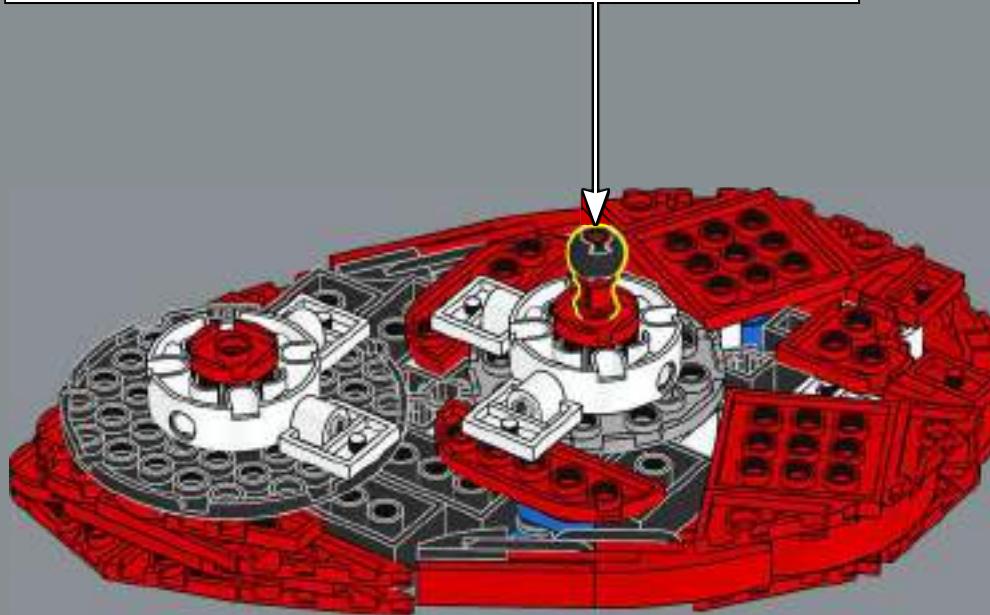
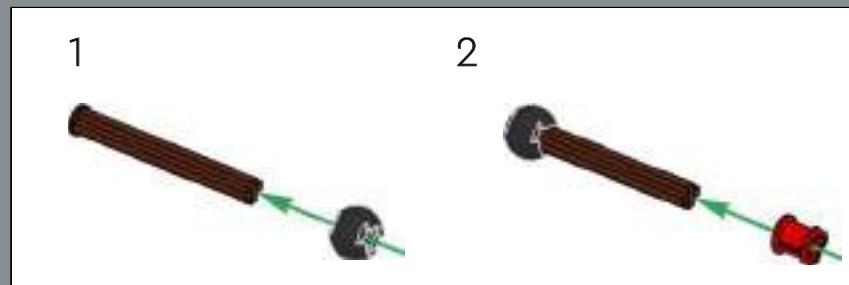


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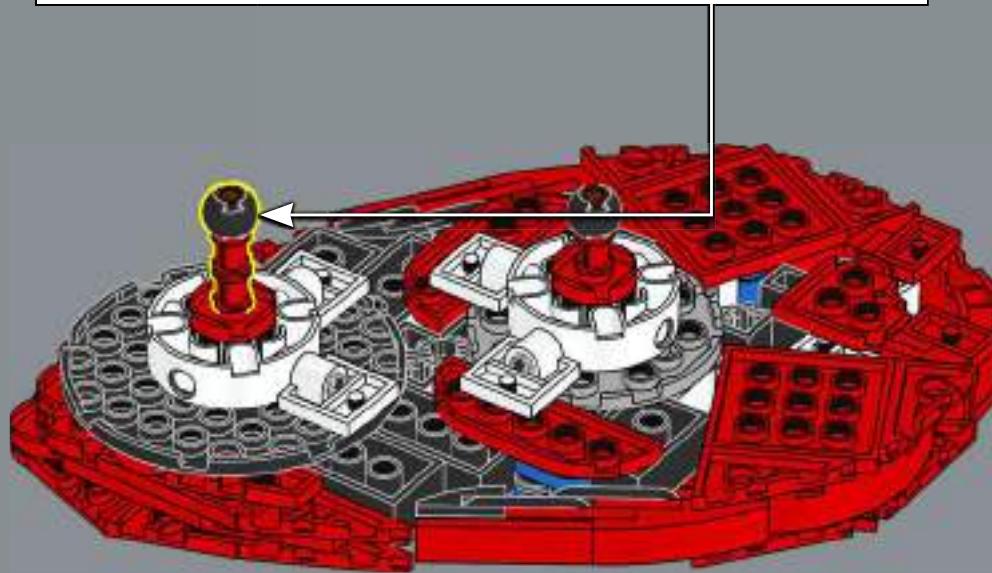


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335



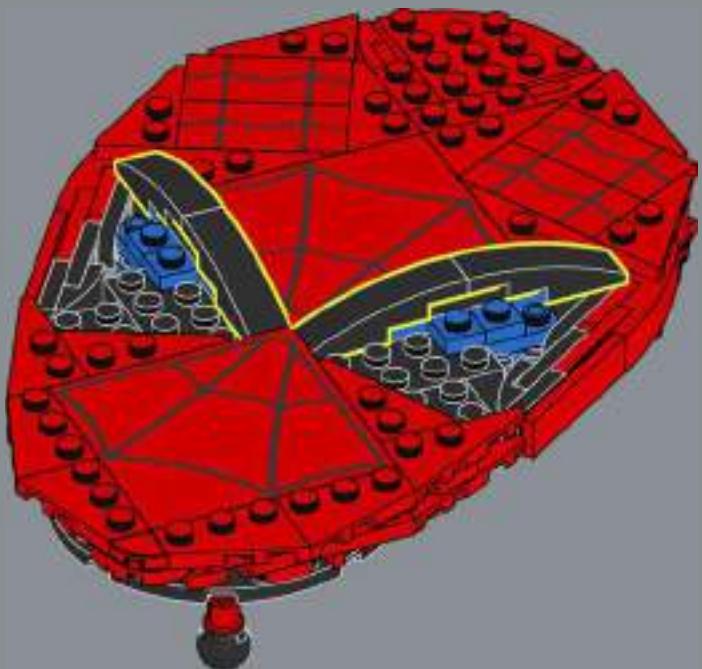
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4x

337



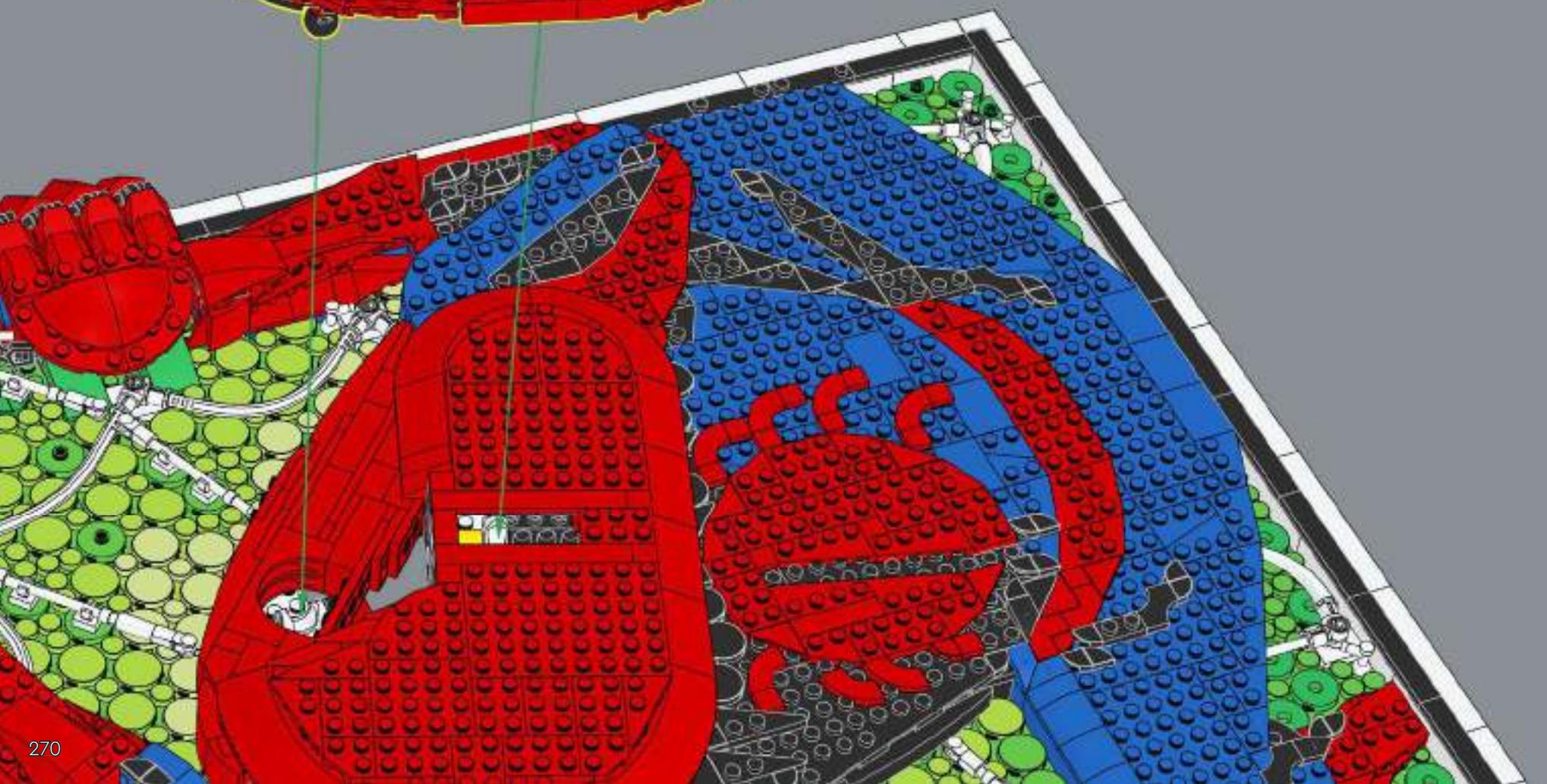
4x

338



Turn Spider-Man's head **from side to side** – watch how his face **changes expressions!** The **sphere elements** create an **optical illusion** when you see the face from different angles!

339



270

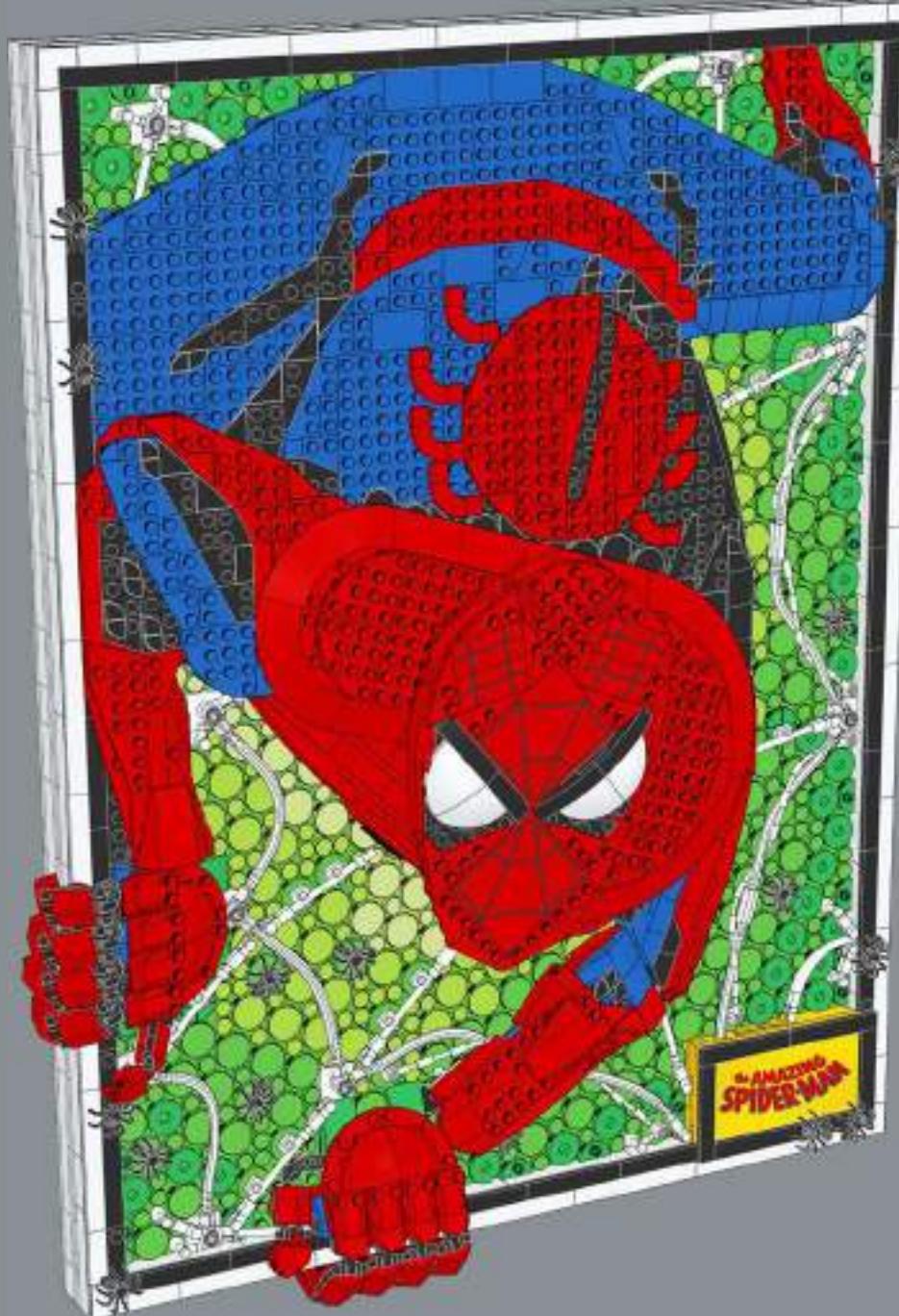


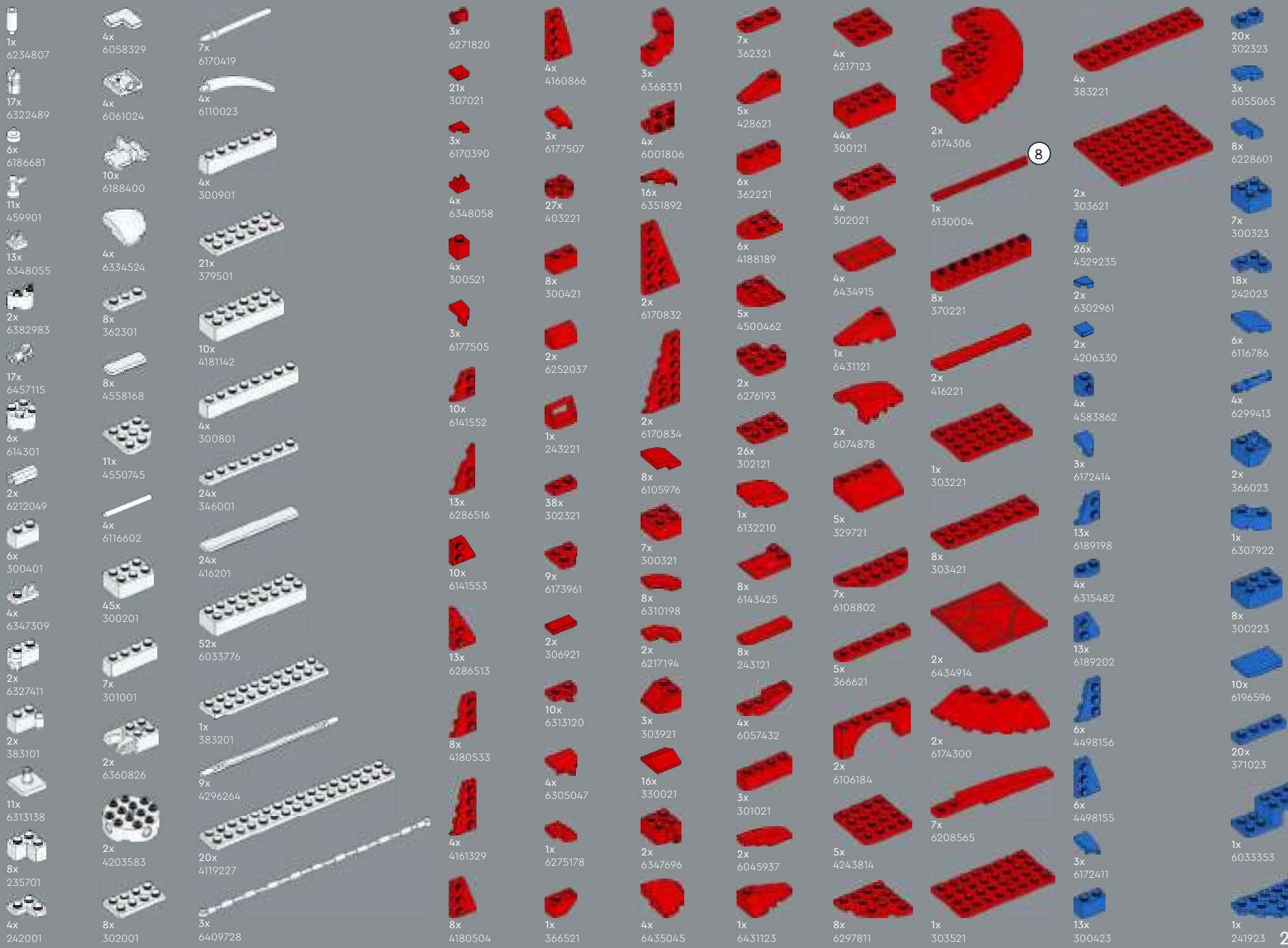
15x

340



Notice the 15 spiders in the frame?  
The number is an homage to the  
**first appearance** of Spider-Man in  
**AMAZING FANTASY (1962) #15**. Also,  
Peter Parker was **15 years old** when  
he gained his **powers!**







2x

6146306



5x

303223



3x

303423



7x

6037384



8x

303623



10x

4611777

[LEGO.com/service](https://LEGO.com/service)

6x

6150607



19x

6424859



42x

6074954



4x

6365611



4x

6285601



154x

6353793



71x

6422433



24x

6380676



5x

6141556



3x

6295293



3x

6181713



13x

614126



9x

306926



2x

302326



10x

300226



10x

6261348



2x

6147050



1x

4121966



1x

6250020



14x

6214807



15x

6234806



18x

4140588



9x

6428168



5x

6196548



10x

6070695



10x

6276867



1x

329826



7x

302126



2x

6401209



1x

6131571



2x

6101857



2x

6302094



1x

6448394



5x

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10x

6276867



16x

379526



2x

6401209



1x

389426



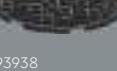
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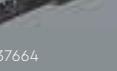
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1x

303026



1x

6394881



1x

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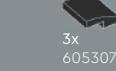
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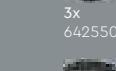
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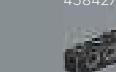
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6053077



3x

6425507



1x

4584274



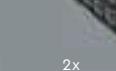
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389426



2x

6072627



1x

4558172



8x

371024



1x

301024



8x

4515349



2x

6310219



1x

6434916



5x

6348065



15x

302324



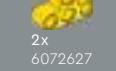
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370024



2x

6247387



2x

6072627



1x

4558172



8x

371024



1x

301024



8x

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2x

6310219



1x

6434916



1x

4662161



27x

6284598



22x

6424480



2x

6159763



100x

6284583



42x

6092766



2x

6424330



1x

6240515



1x

6375710



2x

4494475



1x

6326478



1x

4211718



1x

6015349

1x

4662161



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