



LEGO® Architecture

21032
Sydney
Australia



Sydney

As Australia's largest and most famous city, Sydney encompasses both striking modern architecture and many of the country's most important historical landmarks.

Founded as a colony in 1788, the city now stretches around the world's largest natural harbor, reaching towards the stunning Blue Mountains in the west.

One third of the city's growing population of 4.8 million inhabitants were born overseas, making Sydney one of the most varied and vibrant cities in the world and a magnet for over three million international visitors every year.

["If Paris is the city of lights,
Sydney is the city of fireworks."]

Baz Luhrmann









Ralph Alphonso

Sydney Opera House

The Sydney Opera House is a masterpiece of modern architecture, and one of the most celebrated buildings of the 20th century. Set against the stunning backdrop of Sydney Harbor, its shells appear like billowing sails filled by the sea winds. Since its opening in 1973, the Opera House has become one of the world's busiest performing arts centers, welcoming over 8 million visitors a year and staging almost 2,000 performances annually.



Sydney Harbour Bridge

The Sydney Harbour Bridge, also affectionately known as the 'Coathanger', was opened on March 19th, 1932, after six years of construction. This famous Sydney symbol is constructed in steel and contains six million hand-driven rivets. The top of

the arch is 439 ft. (134 m) above sea level. The 160 ft. (49 m) wide deck makes Sydney Harbour Bridge the widest long-span bridge in the world.



Sydney Tower

The Sydney Tower has been an integral part of the Sydney skyline for over 30 years. The 1,014 ft. (309 m) tall tower is the tallest structure in Sydney and its 420 windows allow the perfect view of the city. If you spent the whole day in the tower's observation deck, you would be the first person to see the sun rise over Sydney and the last to see it set.





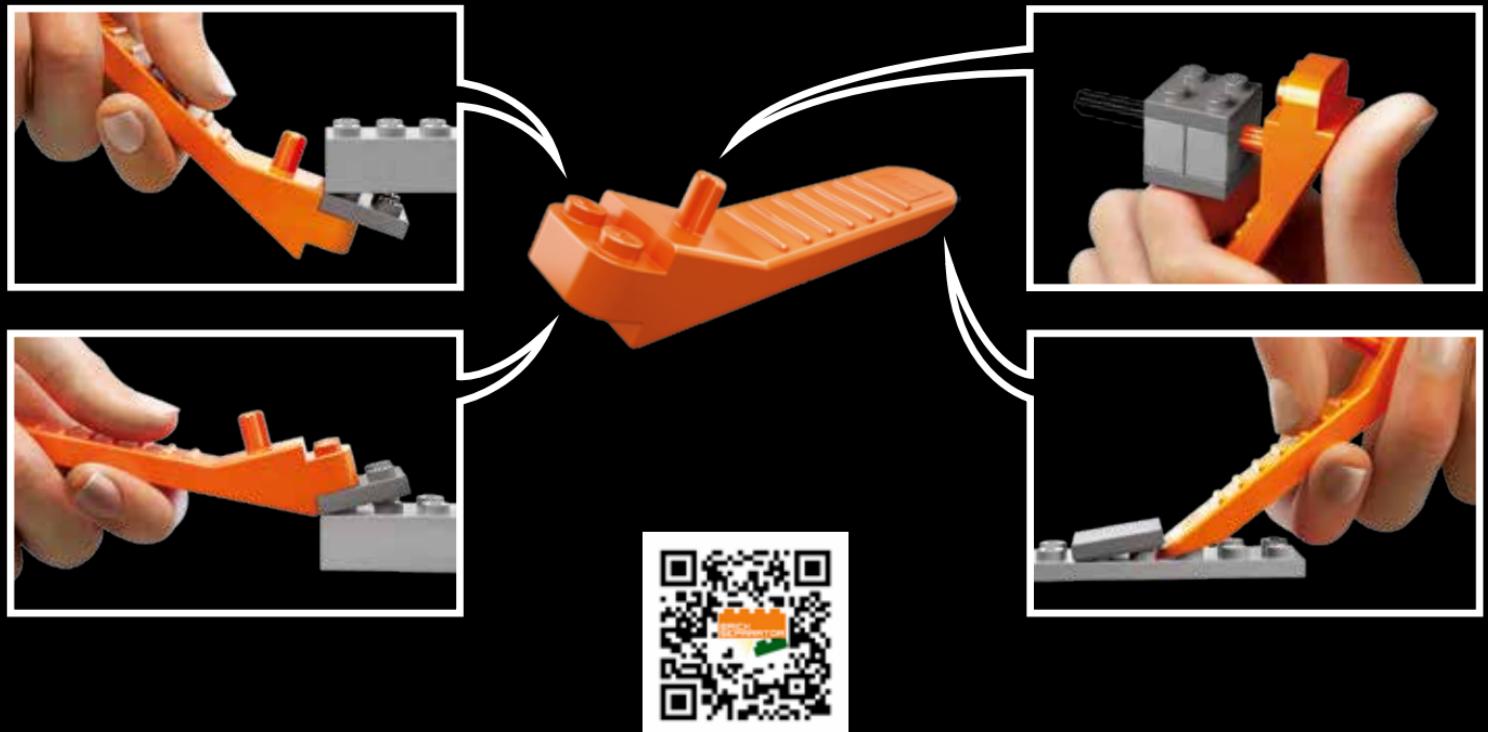


Deutsche Bank Place

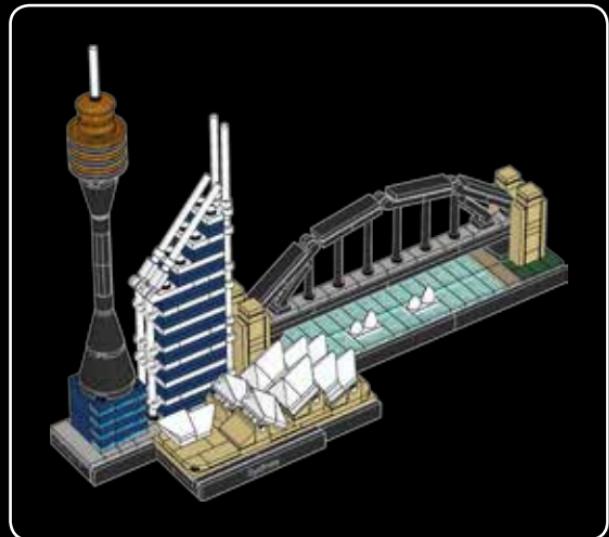
Although a recent addition to the Sydney skyline, the Deutsche Bank Place is nevertheless one of the city's most distinctive structures. Completed in 2005, its unusual design was guided by a narrow building site and the need to ensure sufficient sunlight for the surrounding public spaces. Constructed in concrete, glass and steel, the 790 ft. (240 m) building was designed by the internationally renowned architects Foster + Partners.



Photo courtesy of Investa

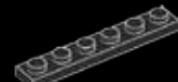
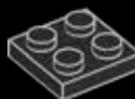


LEGO.com/brickseparator



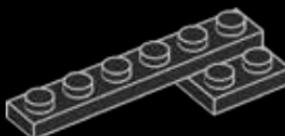
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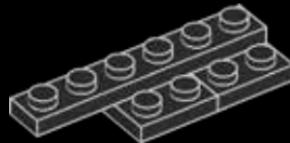
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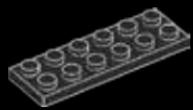




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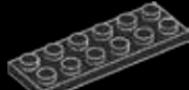
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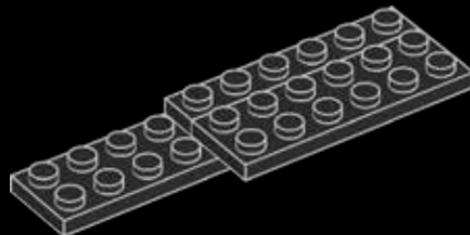
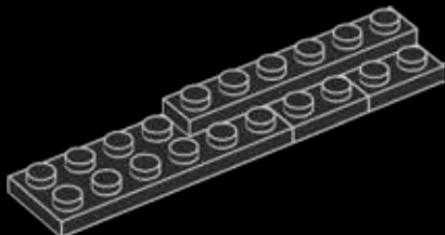
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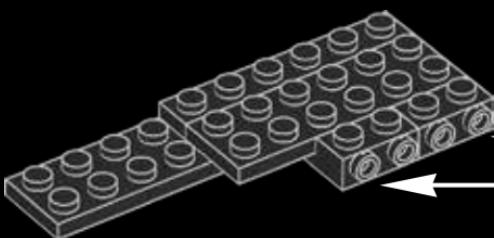
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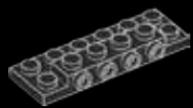


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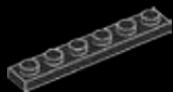


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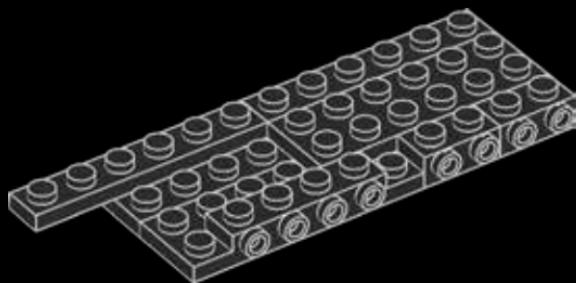
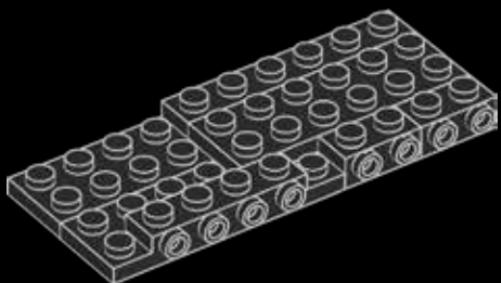
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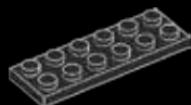
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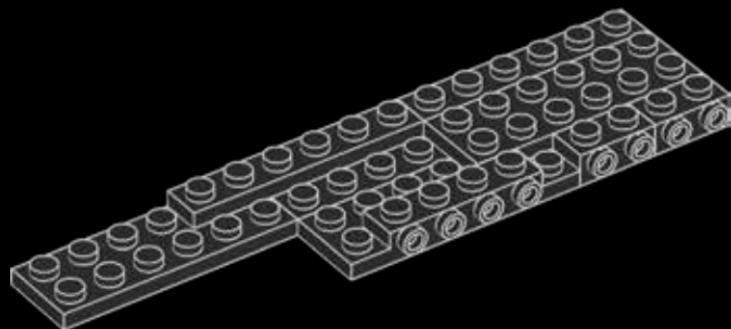
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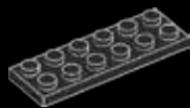




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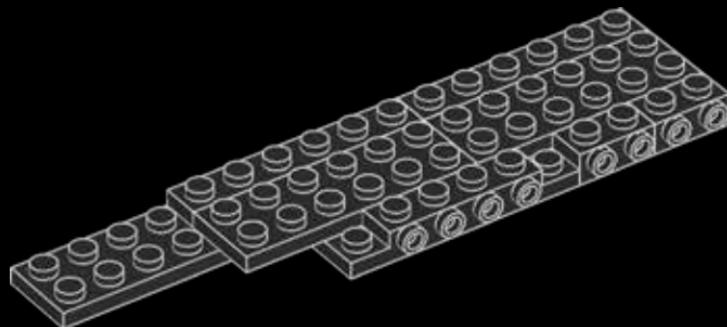
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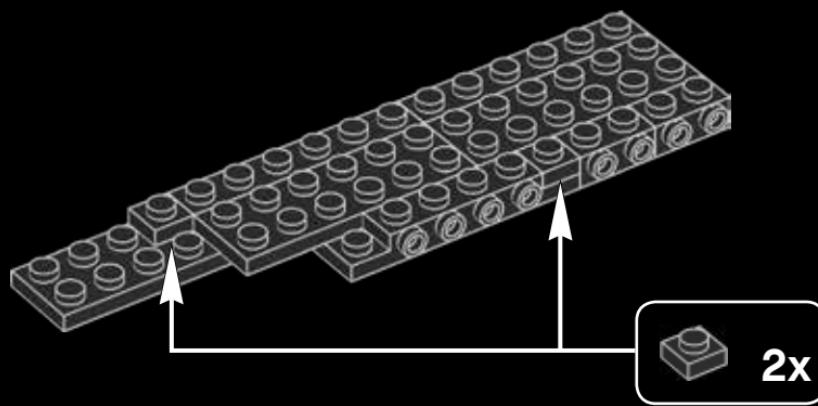
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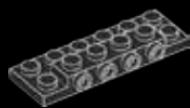


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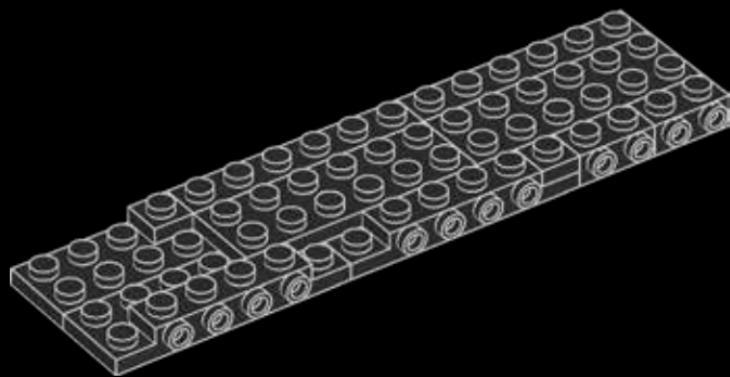


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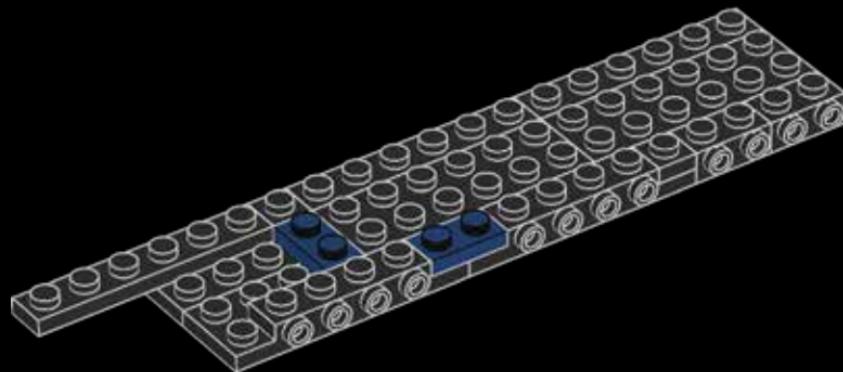


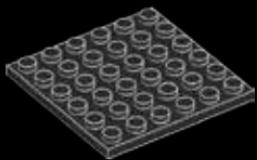
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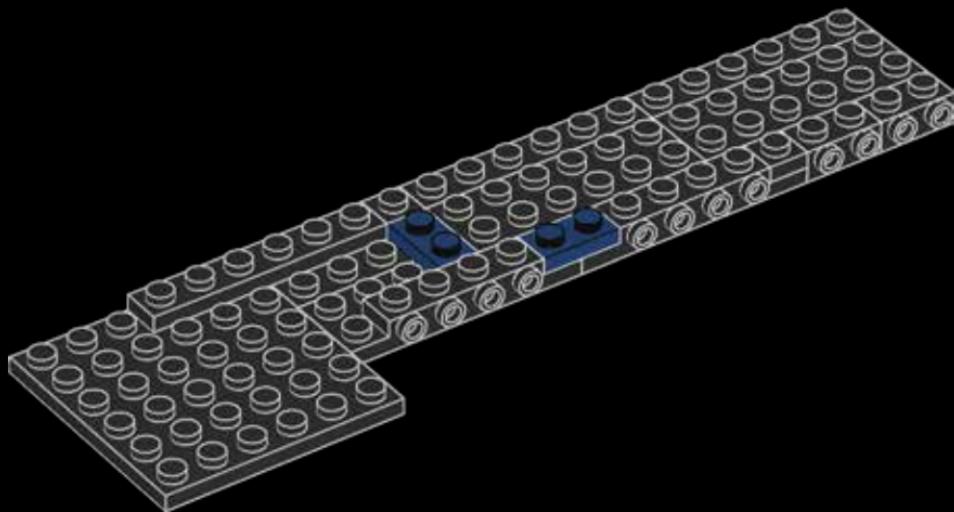
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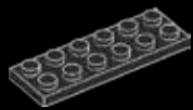




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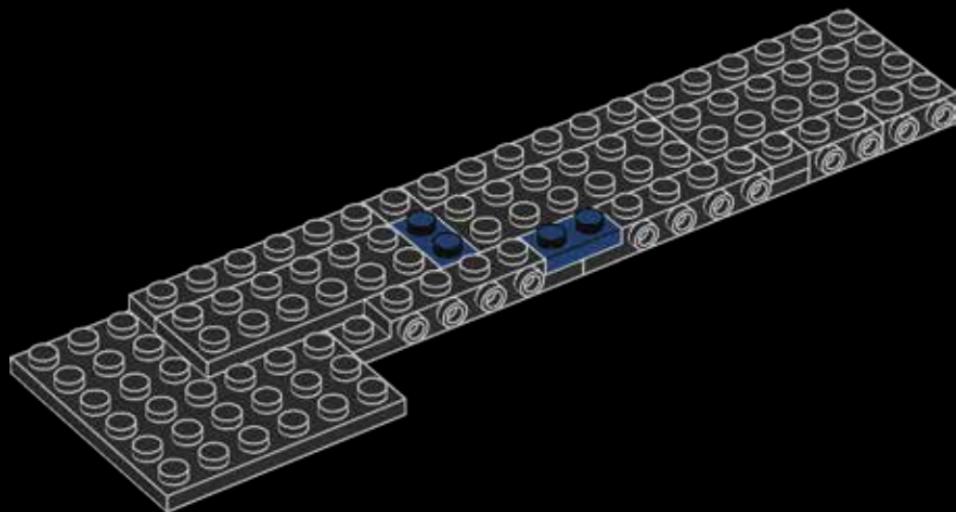
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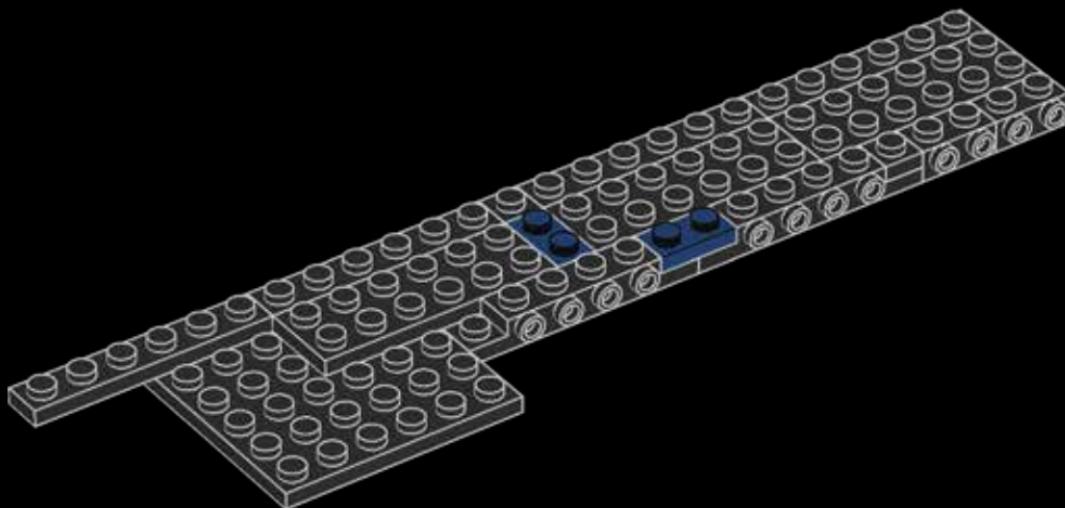
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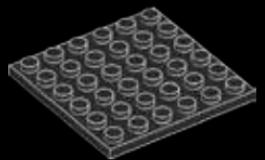




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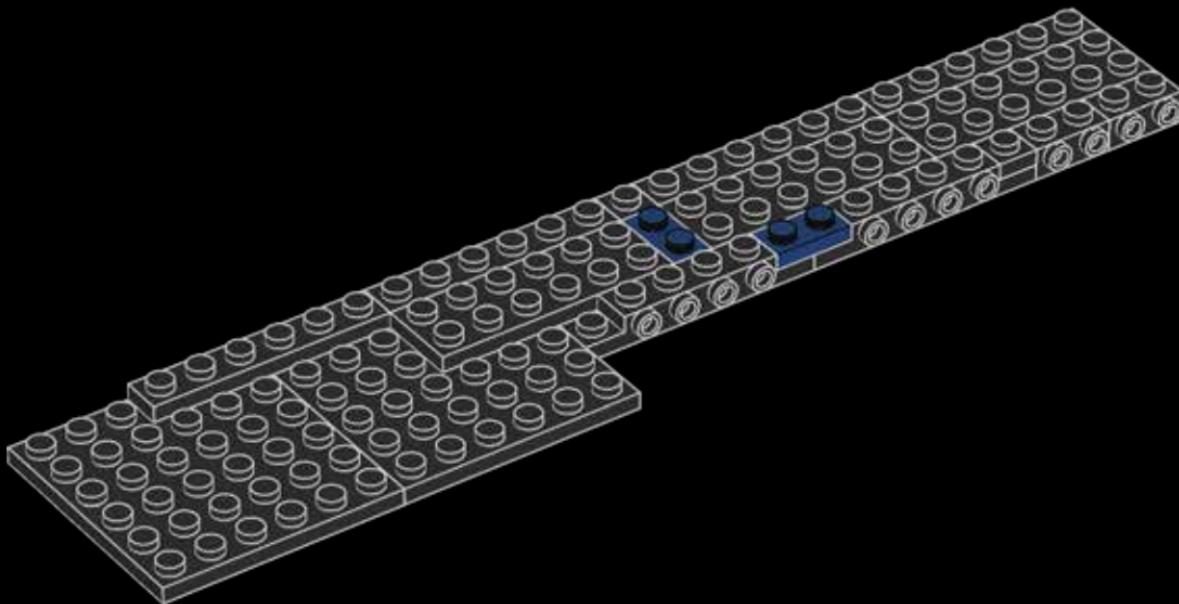
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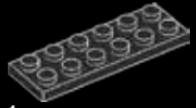




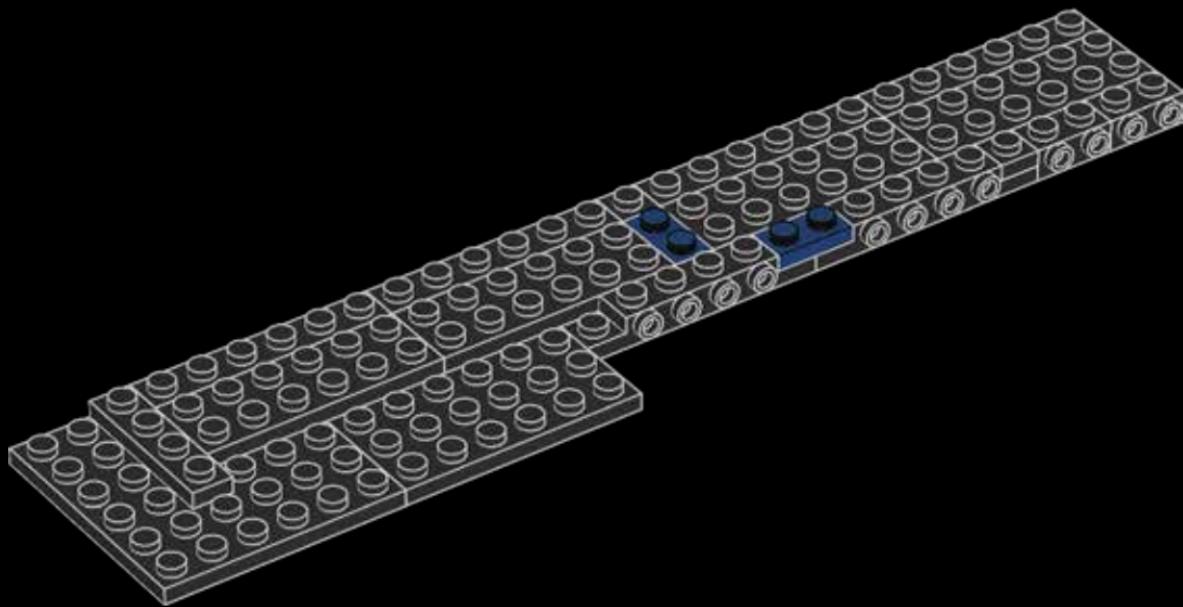
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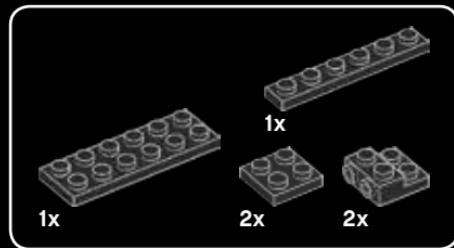
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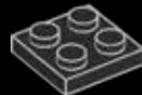
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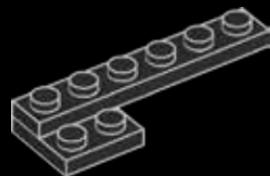


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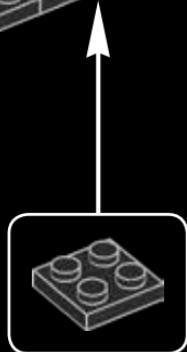
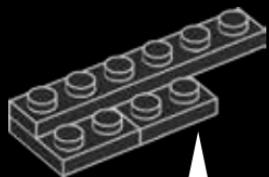
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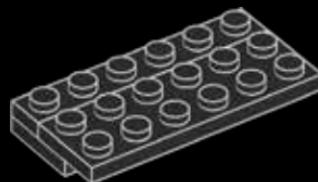
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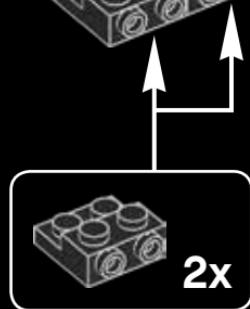
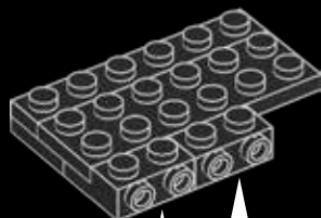
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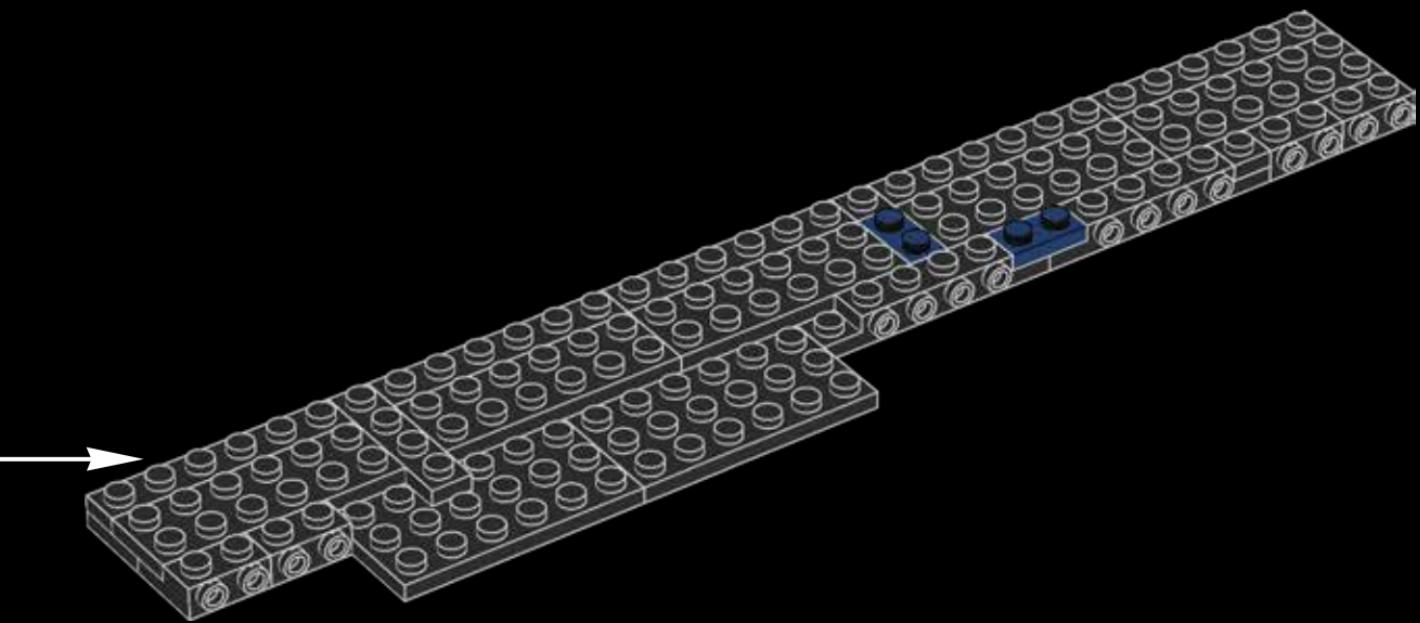


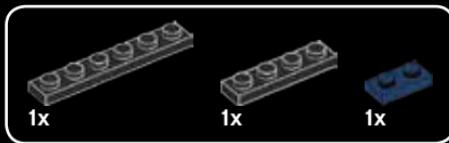
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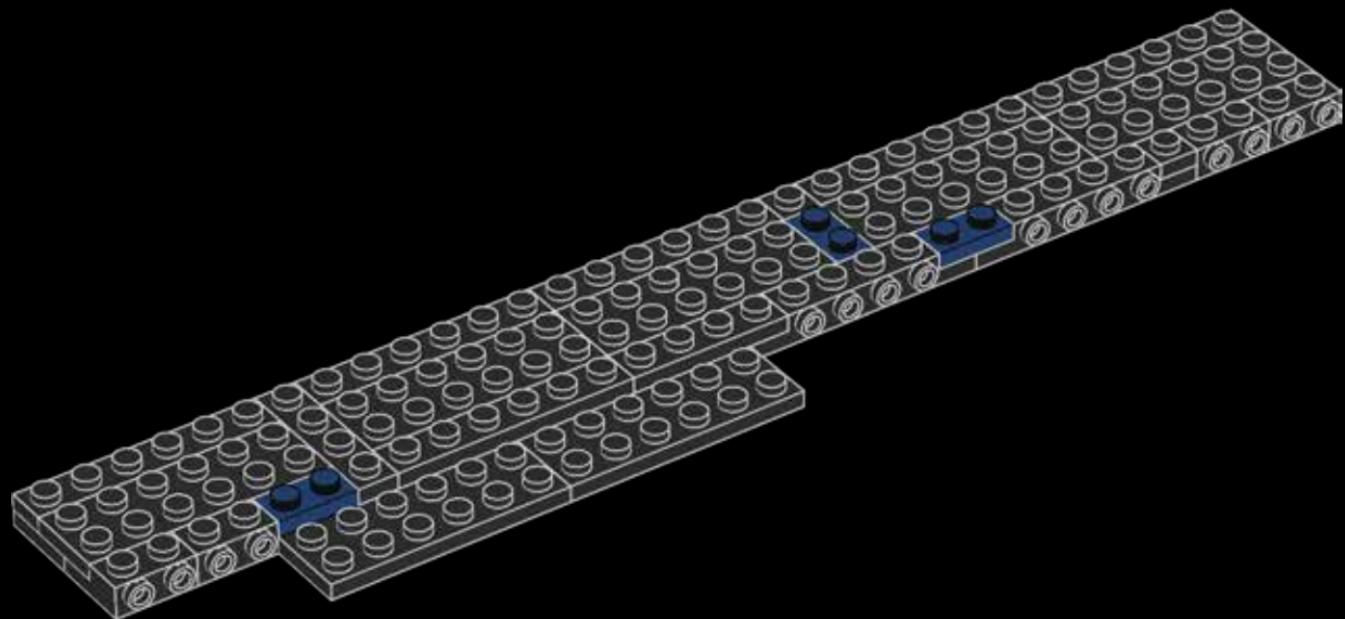
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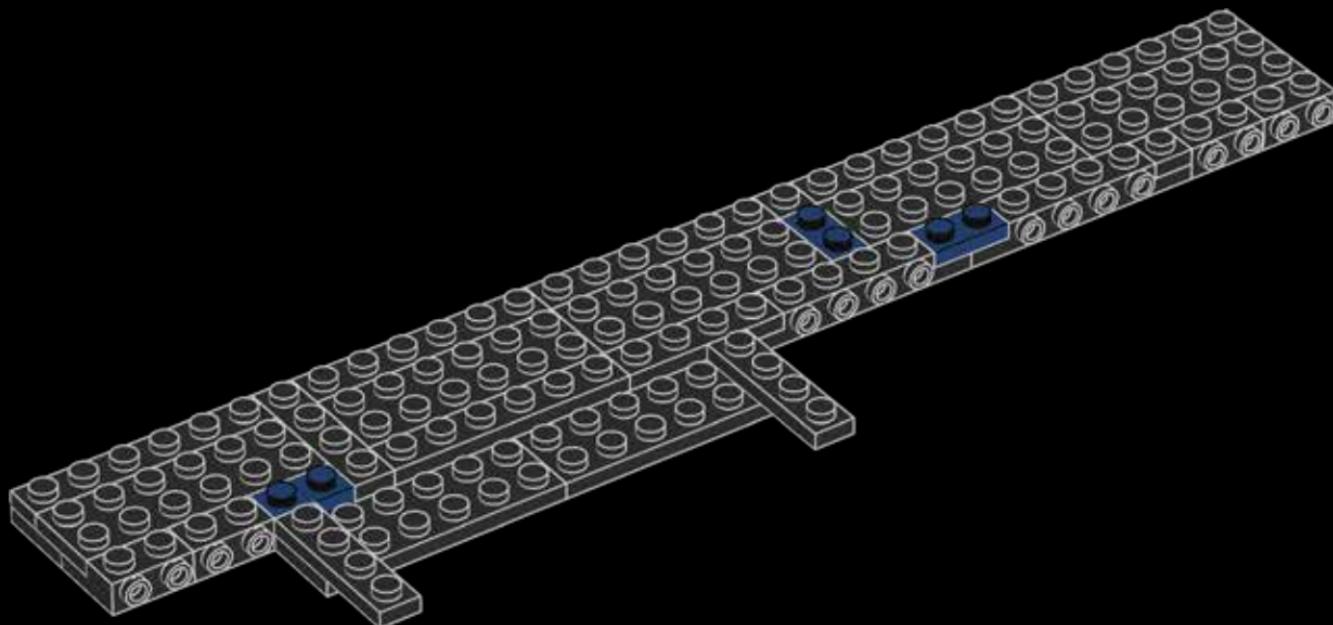
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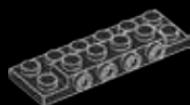


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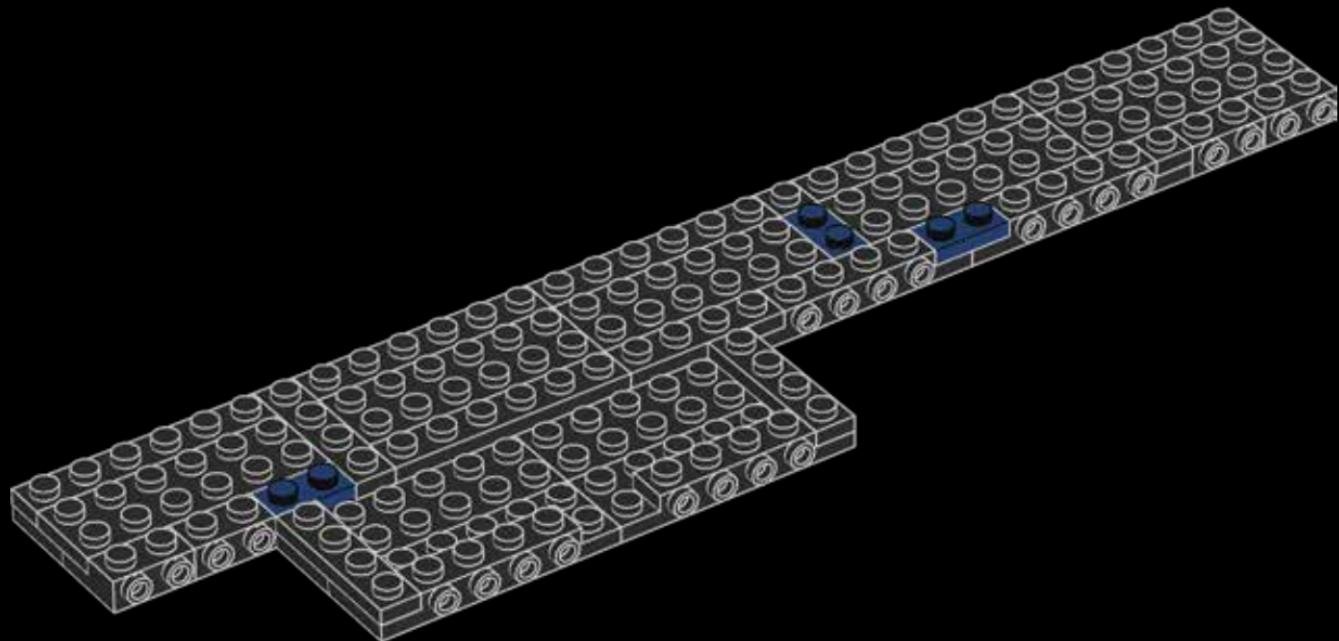


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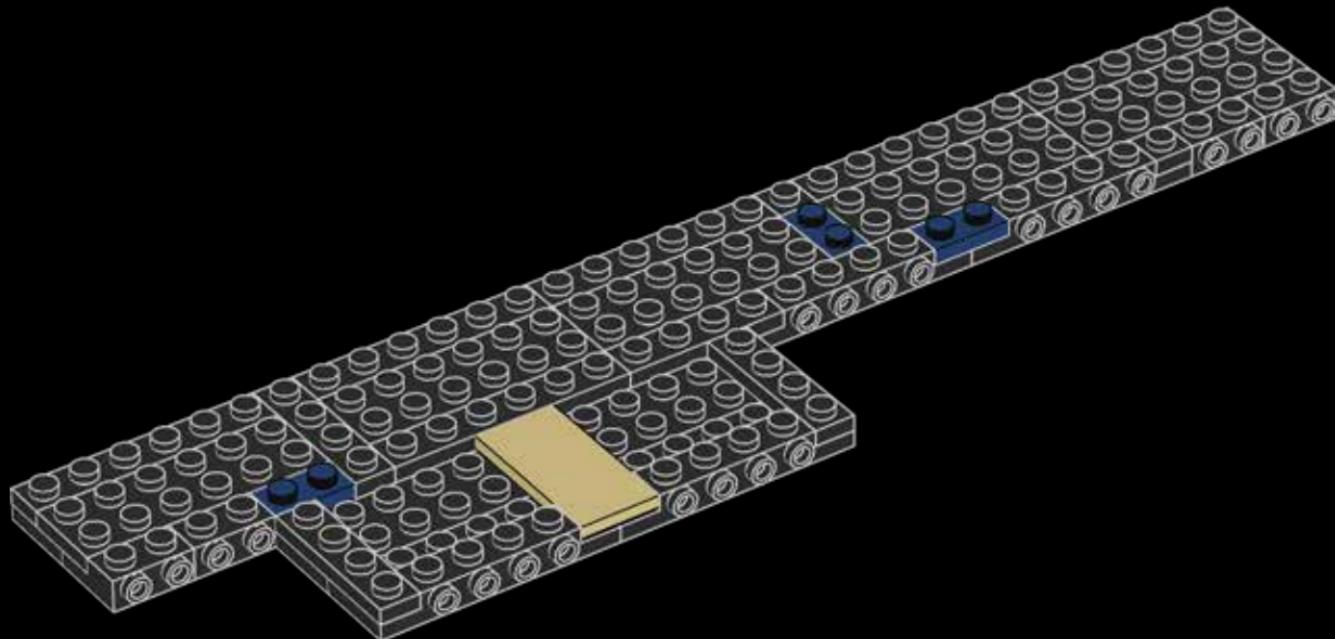
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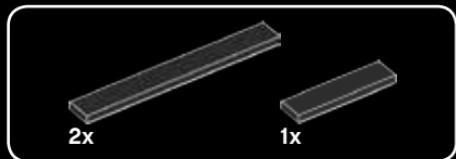


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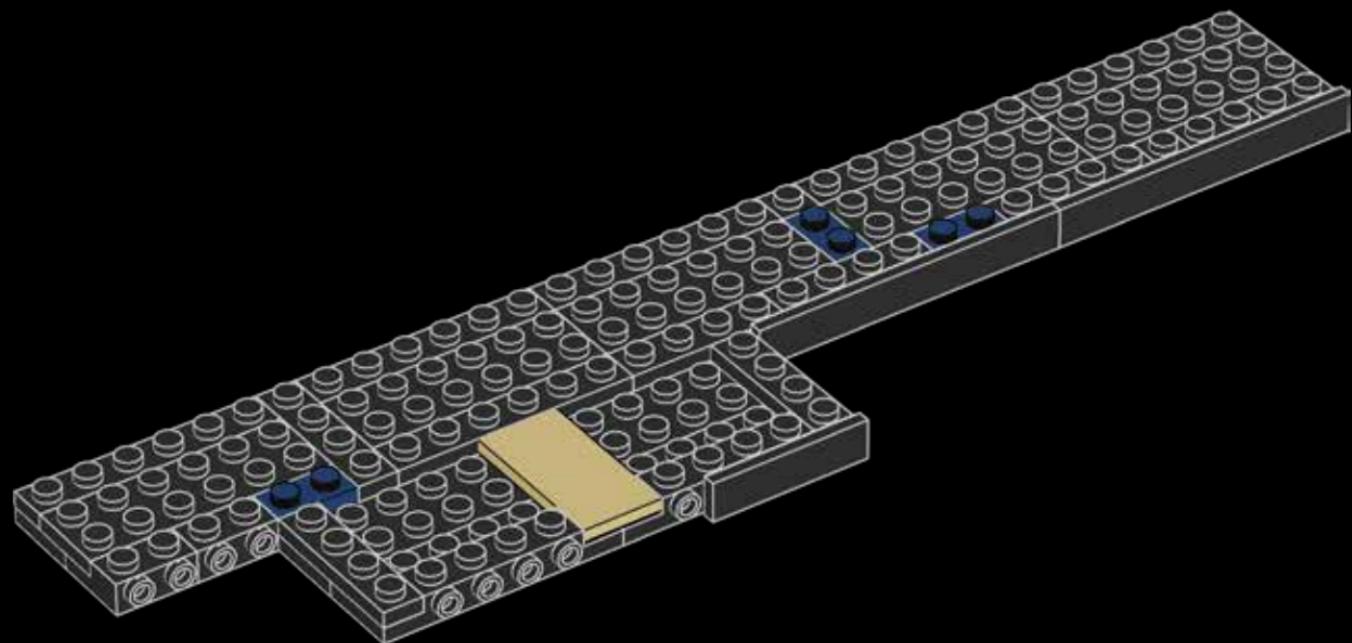
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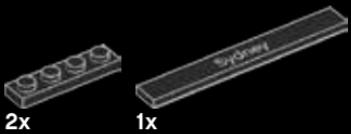


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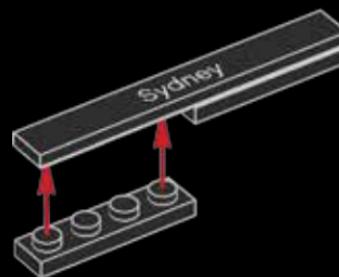
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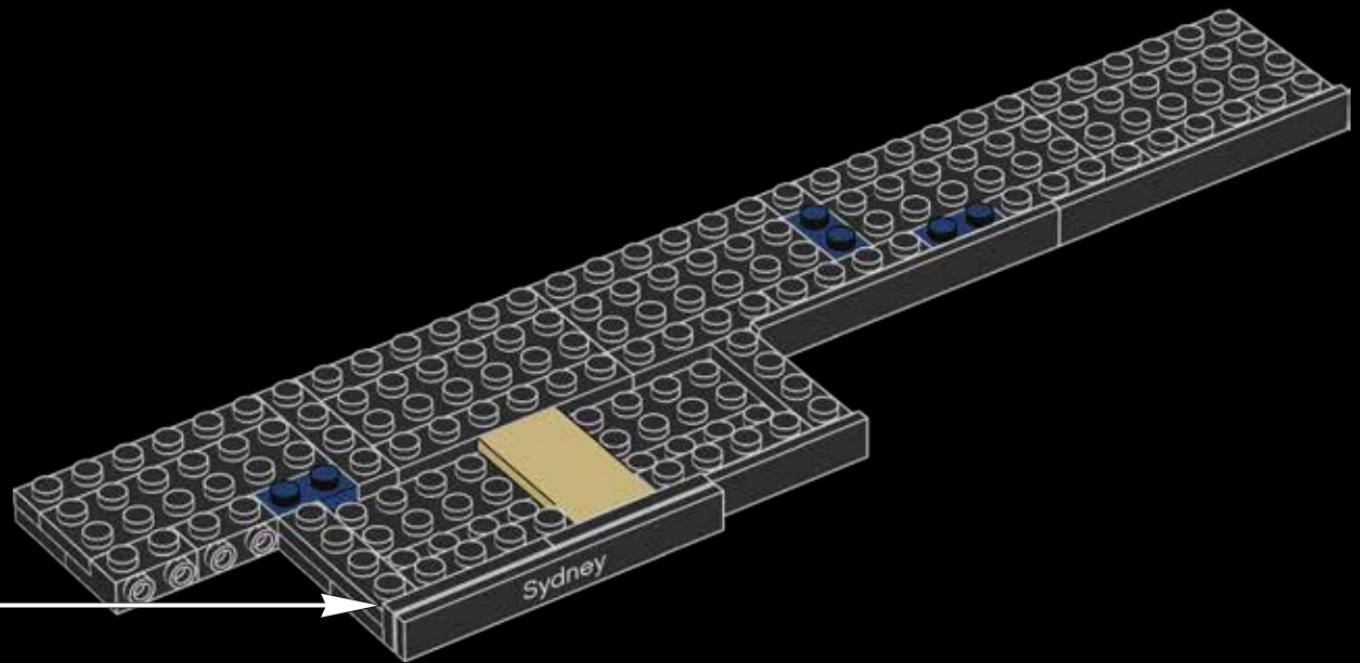


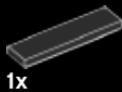
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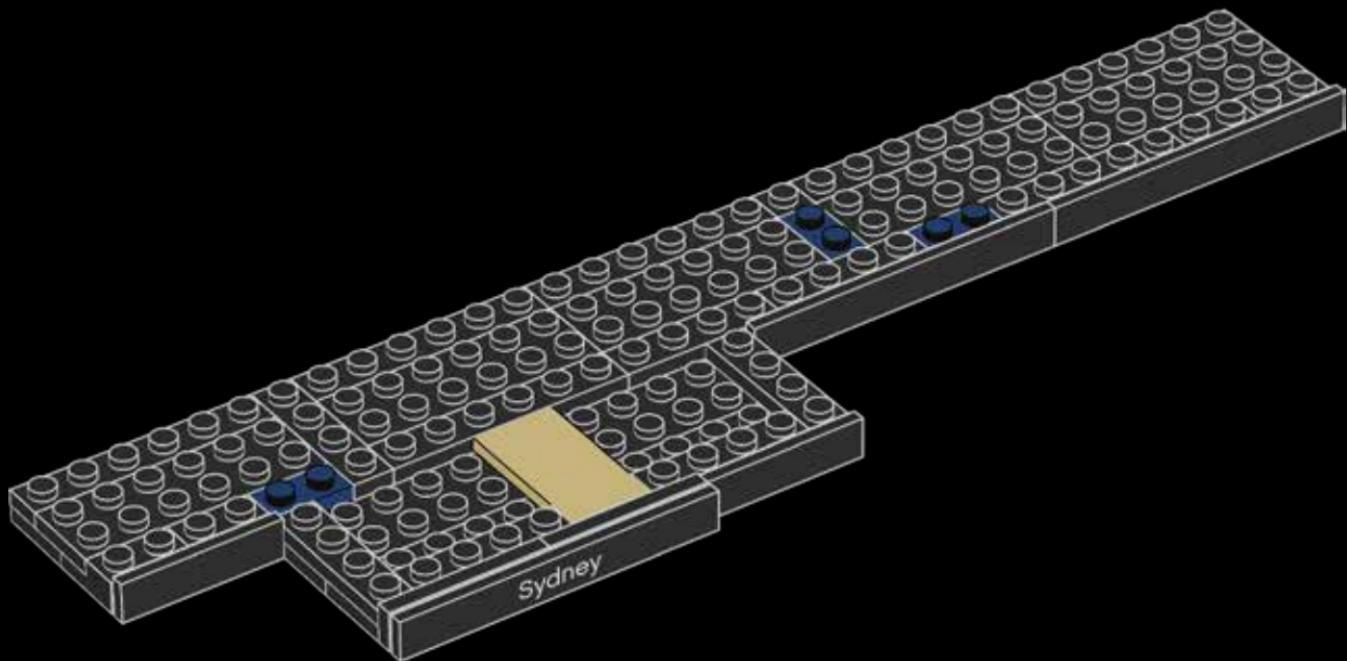
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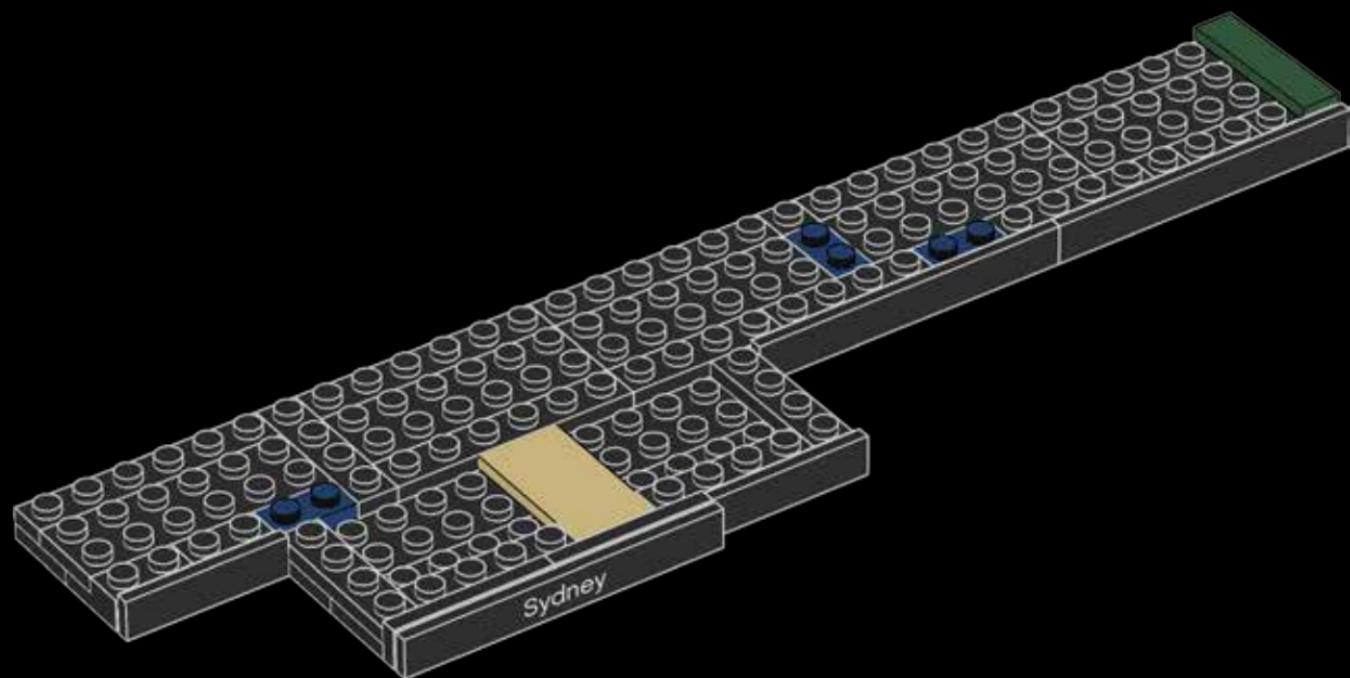
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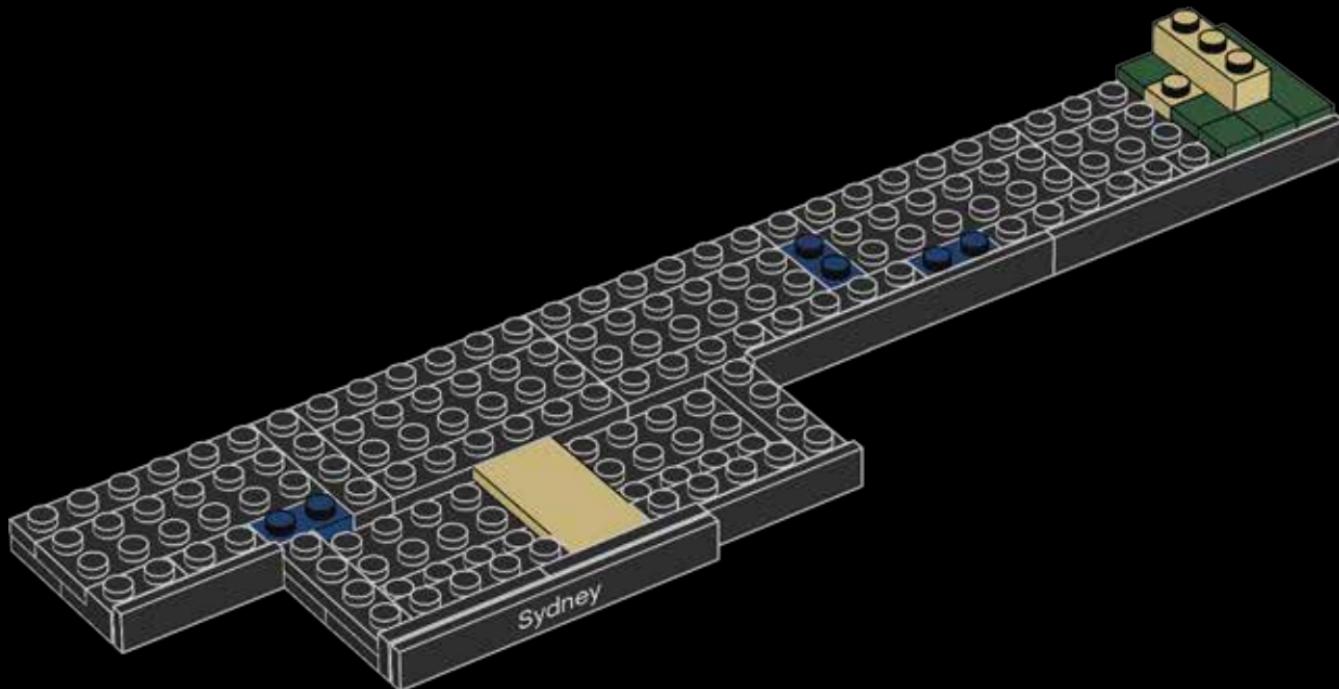


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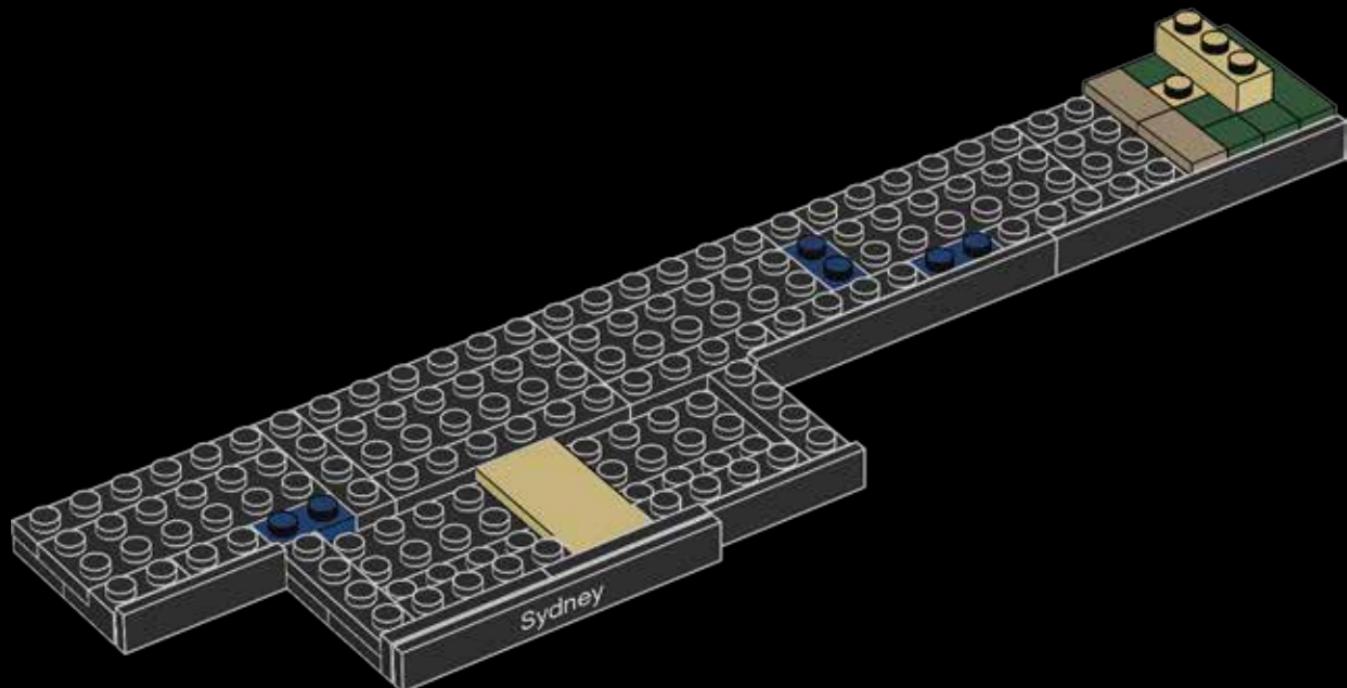
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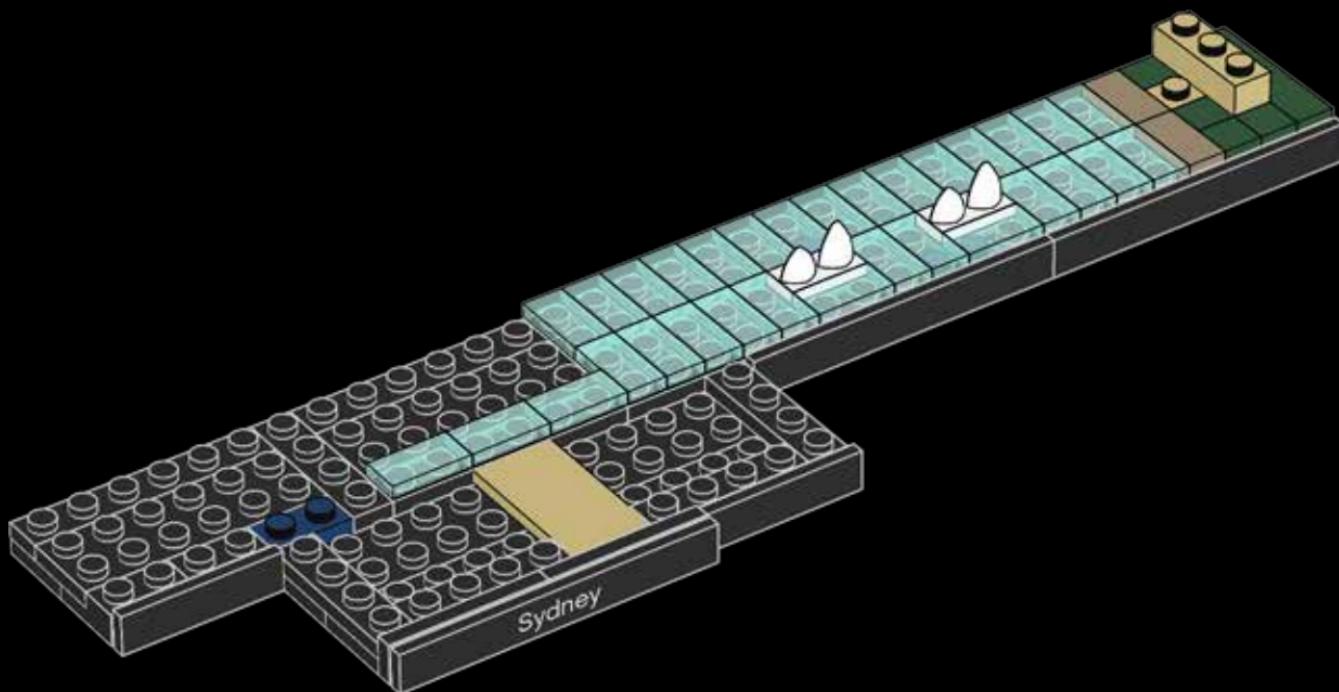
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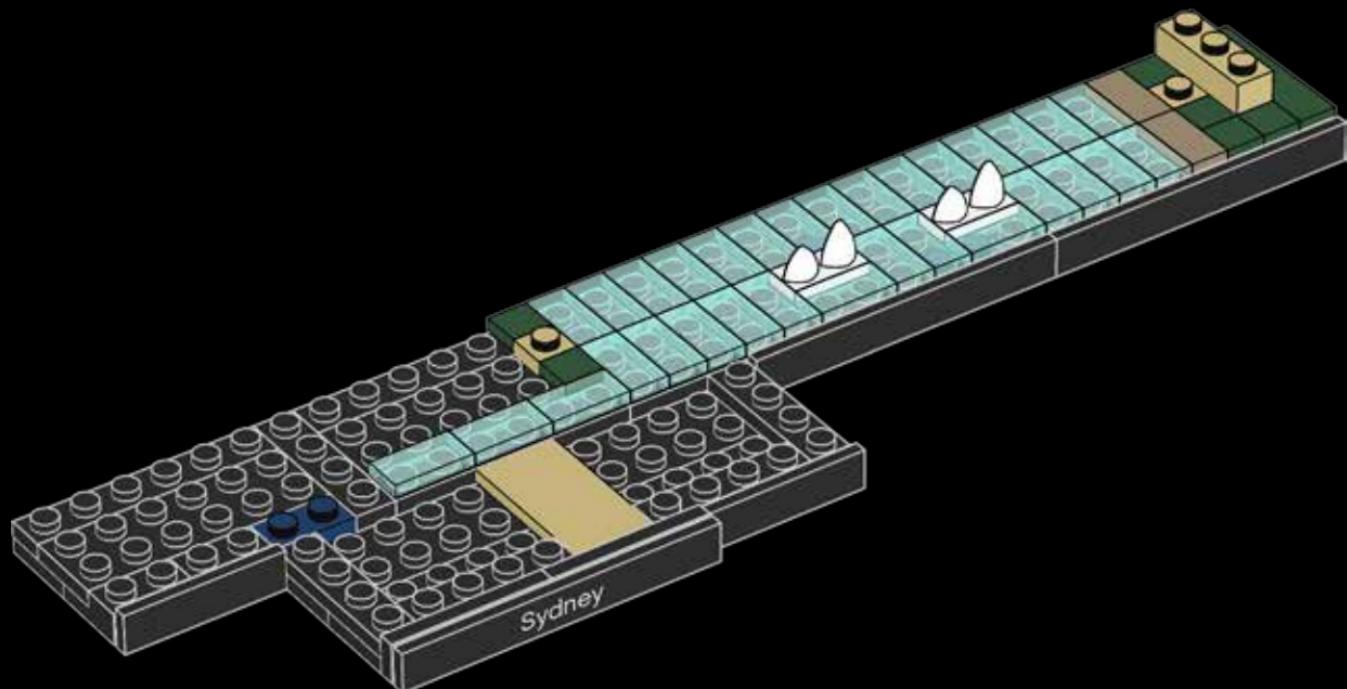
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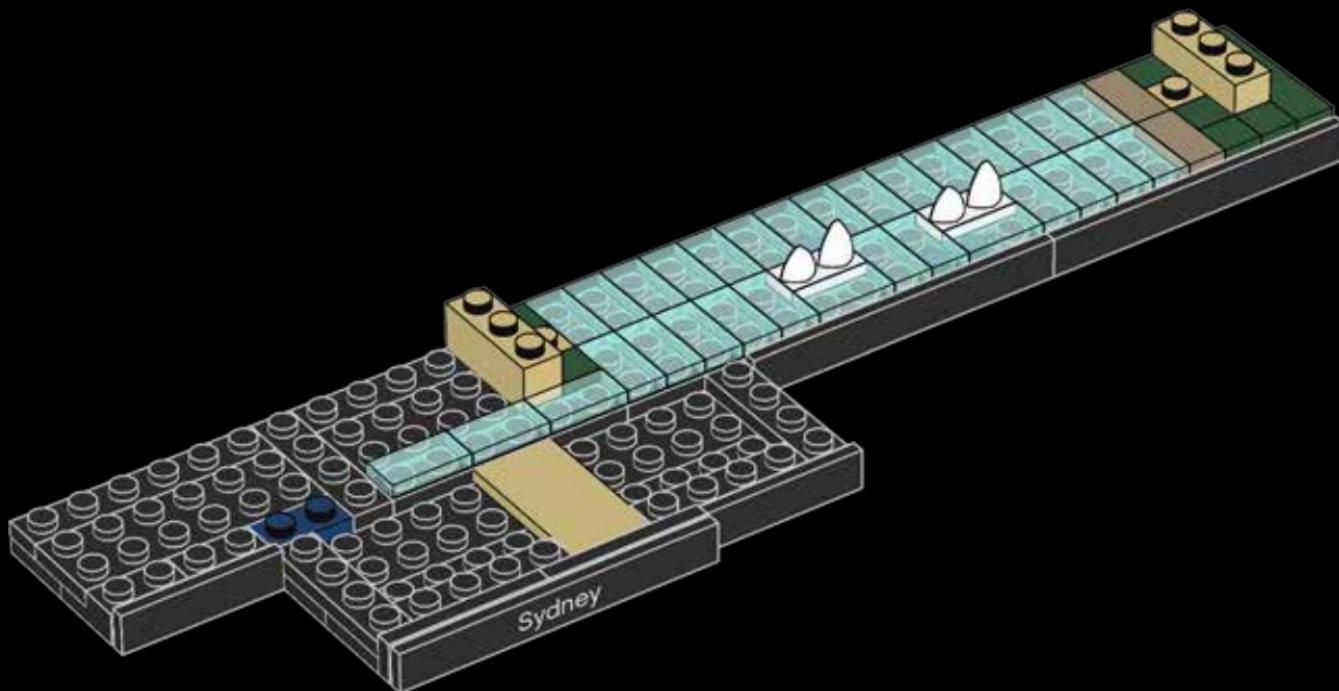
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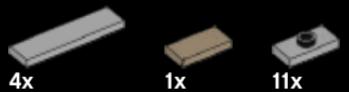




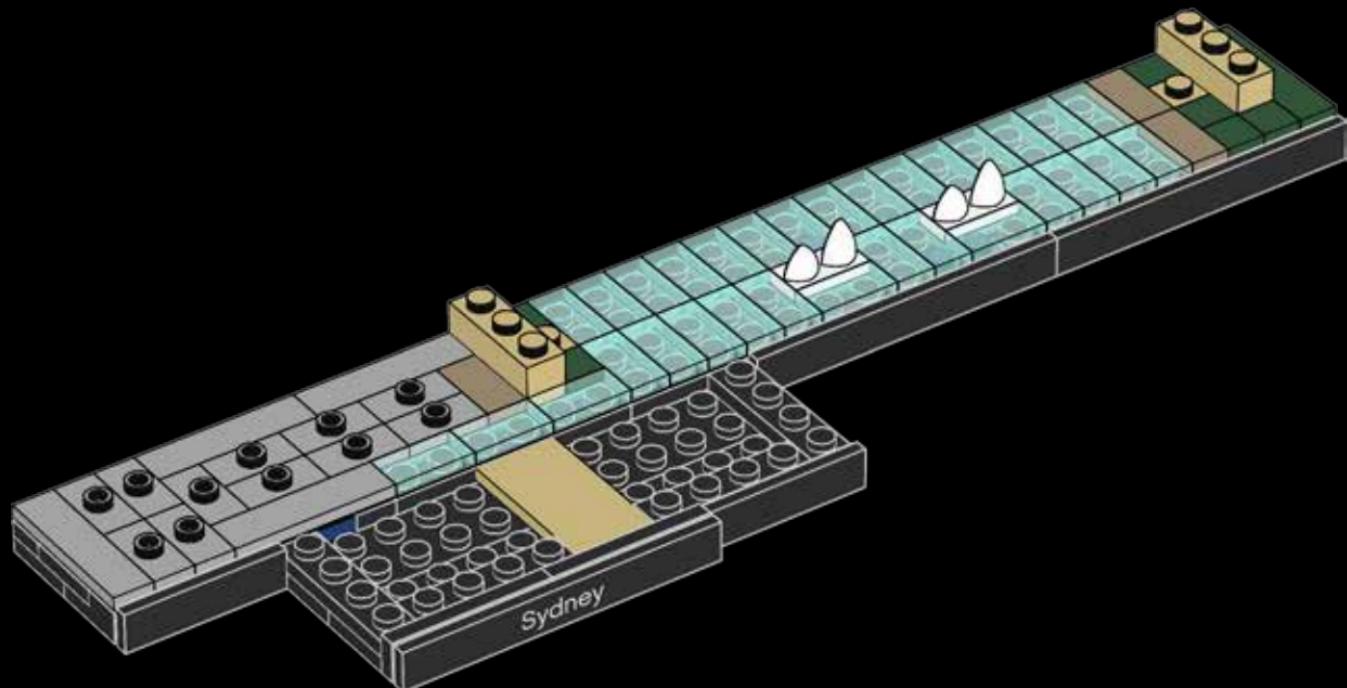
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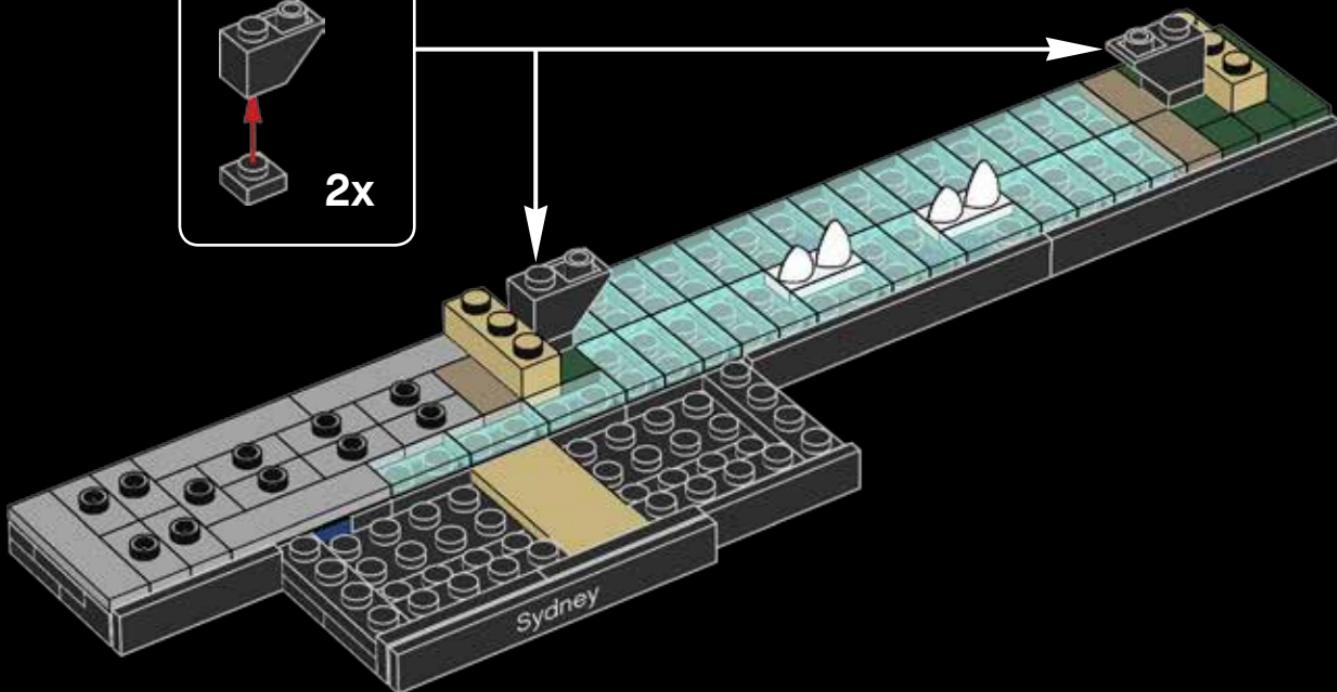
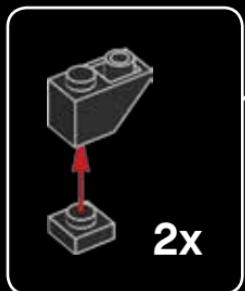


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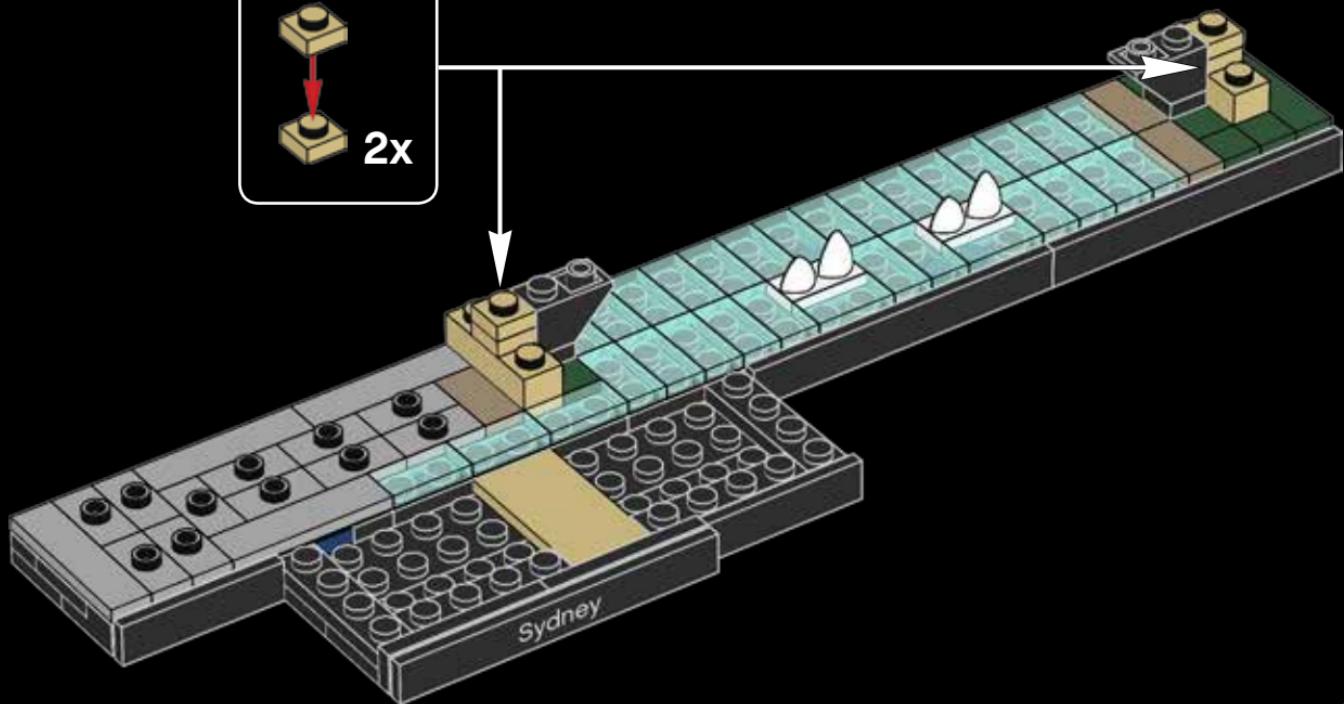
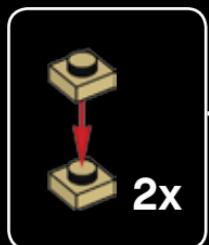


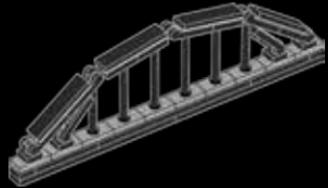
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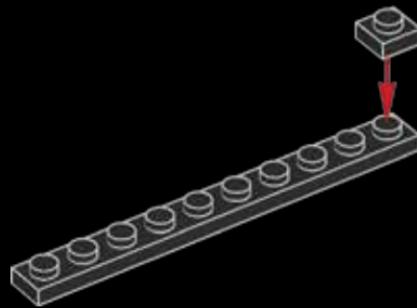


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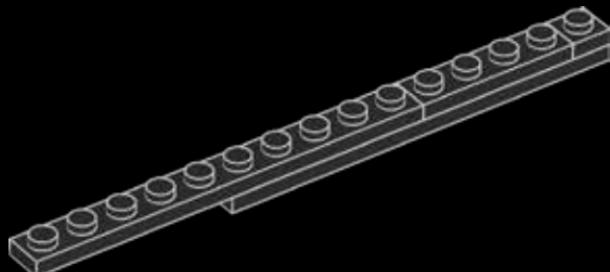
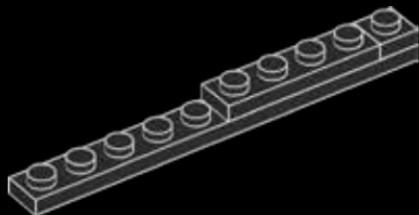
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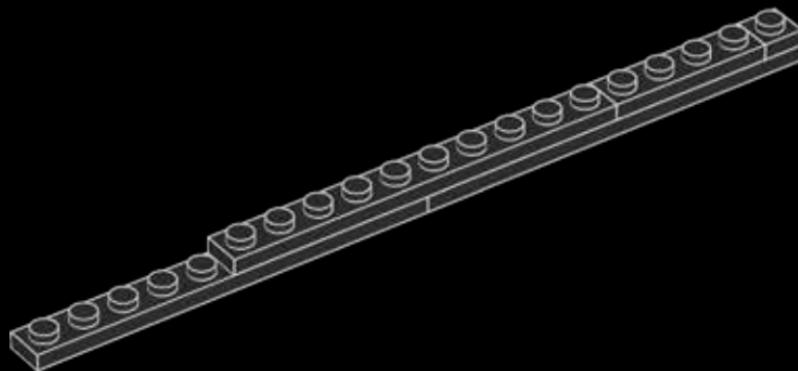
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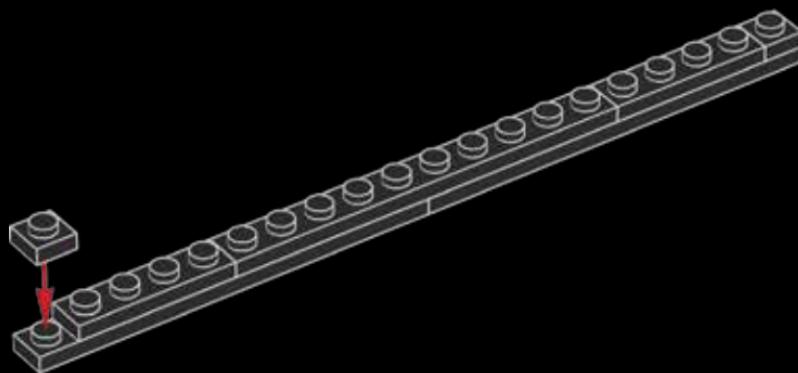


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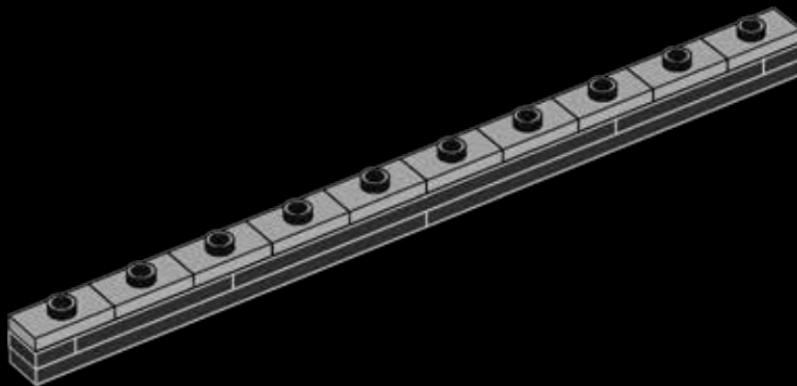
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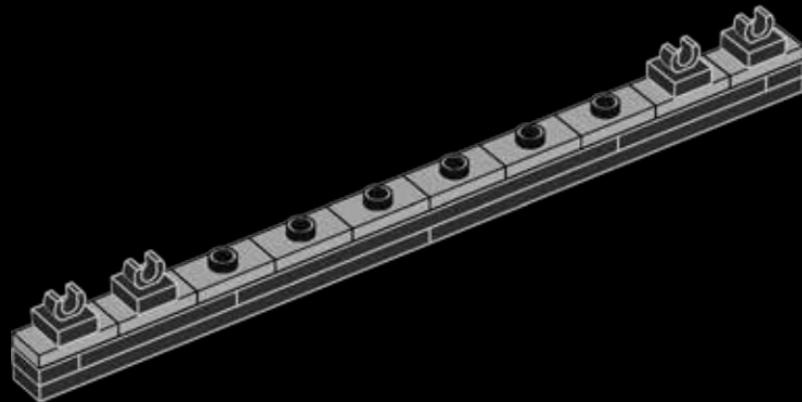
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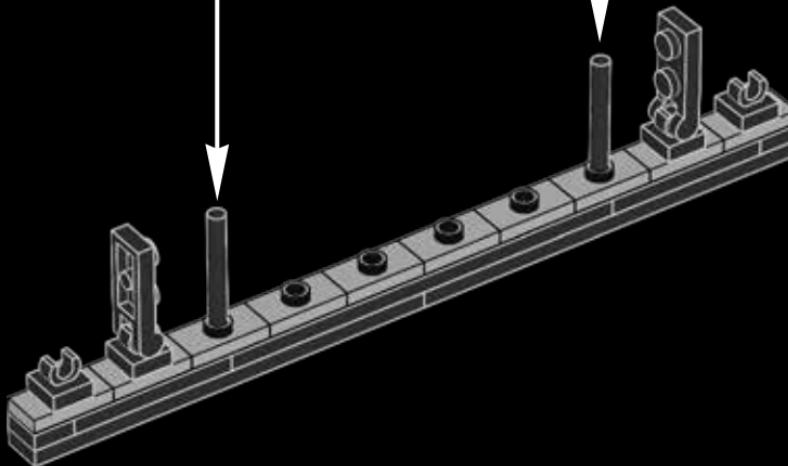
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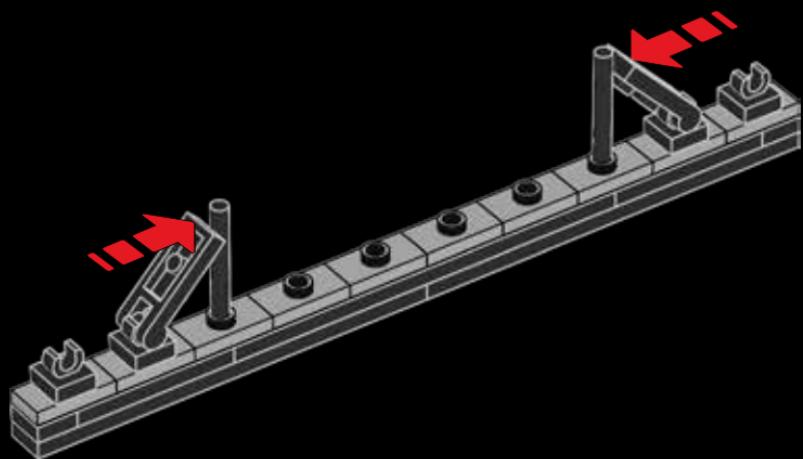
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71,862 US Gallons (272,000 liters) of paint
were used for the first three coats of the
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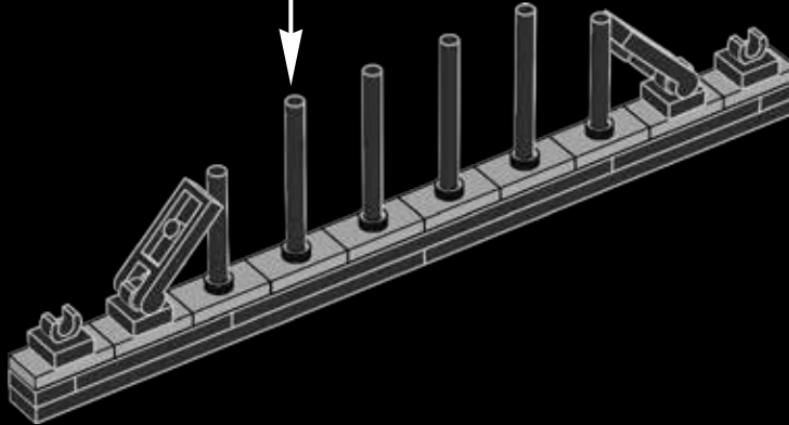


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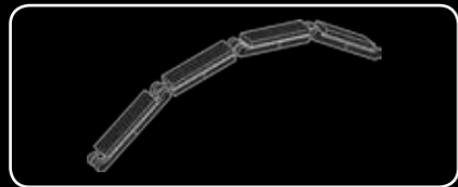
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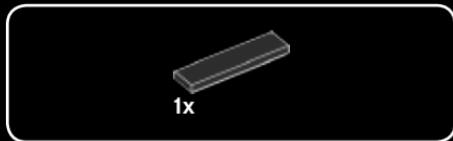
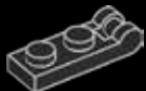
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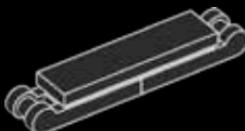
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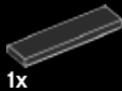


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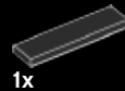
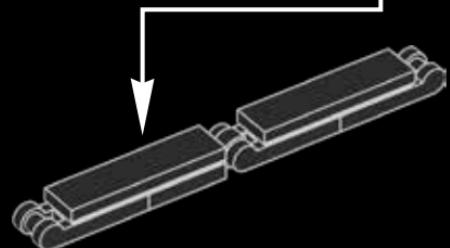
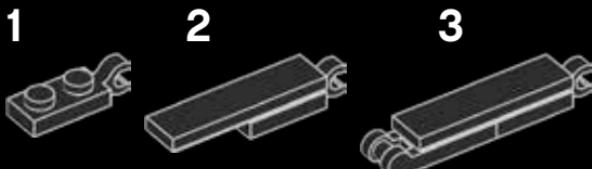


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1x

49

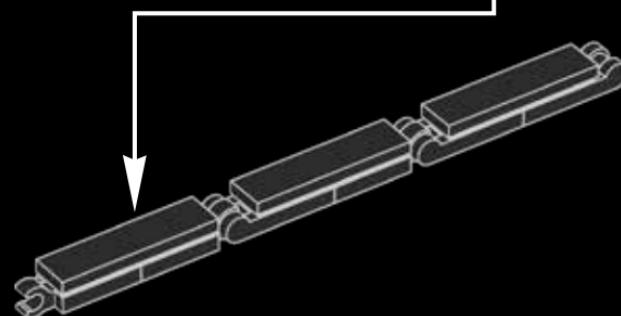
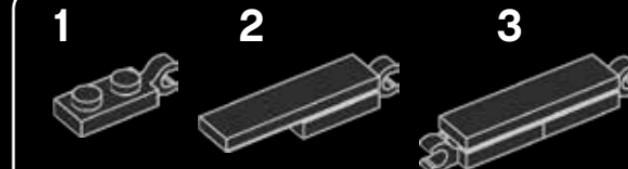


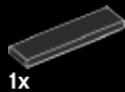
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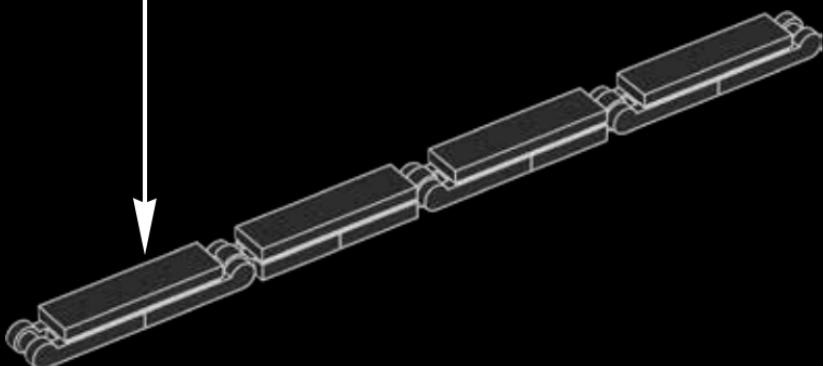
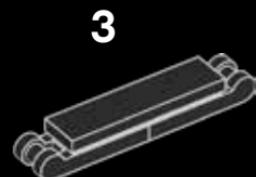
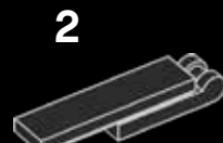
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50

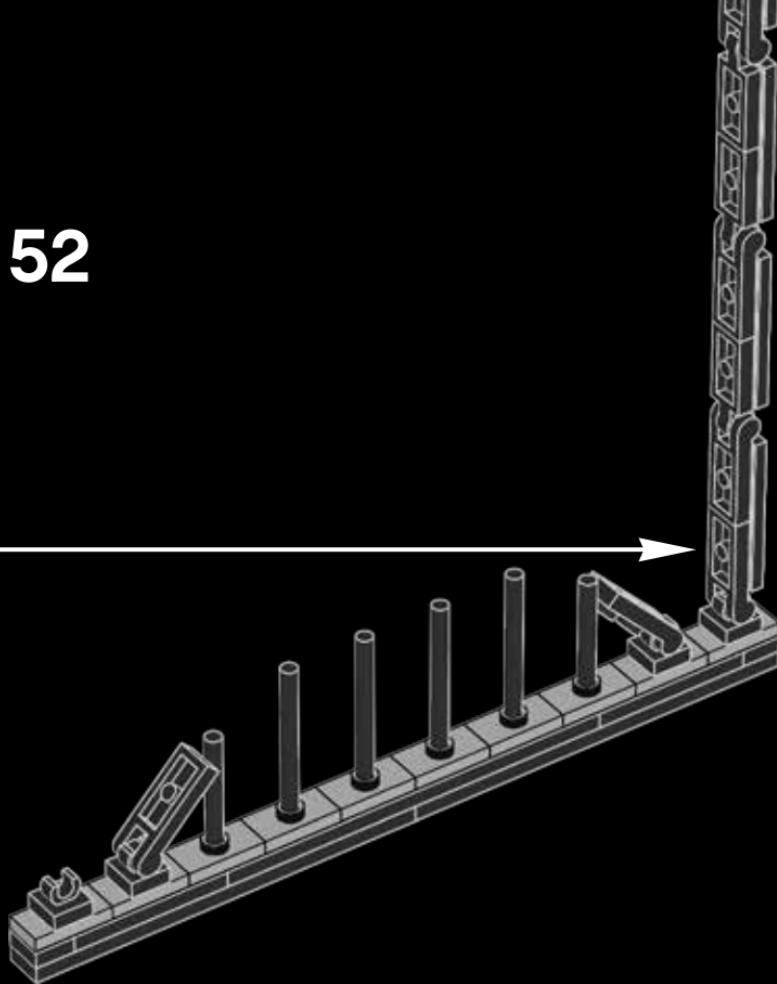




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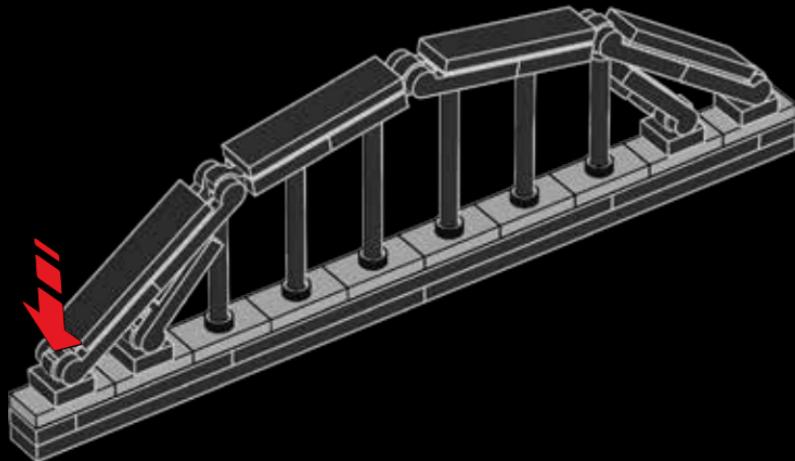
52



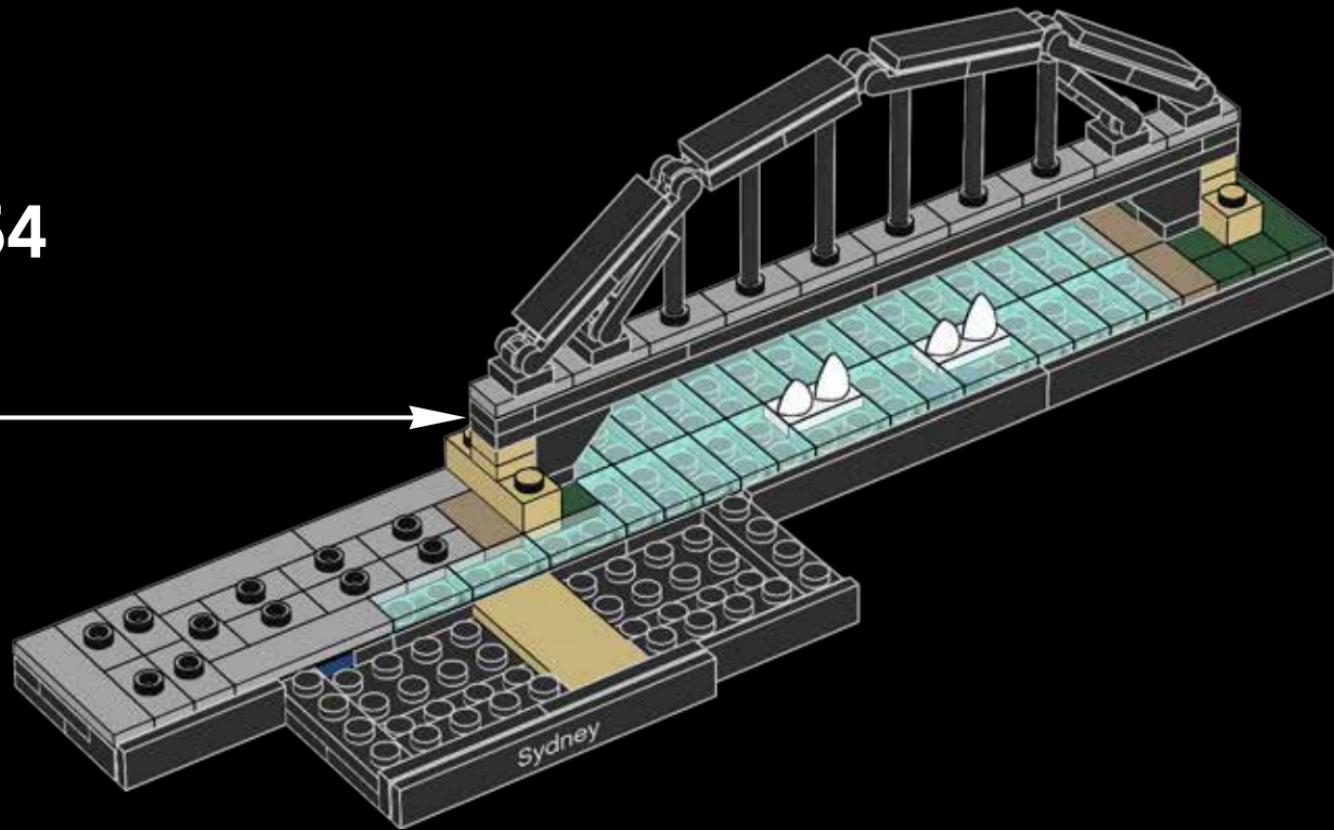
Before the bridge opened,
96 steam locomotives were
positioned in various ways to test
its load capacity.



53



54





4x



8x



8x



8x

55

1



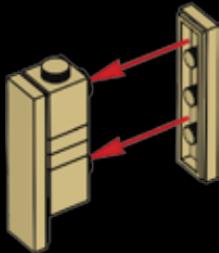
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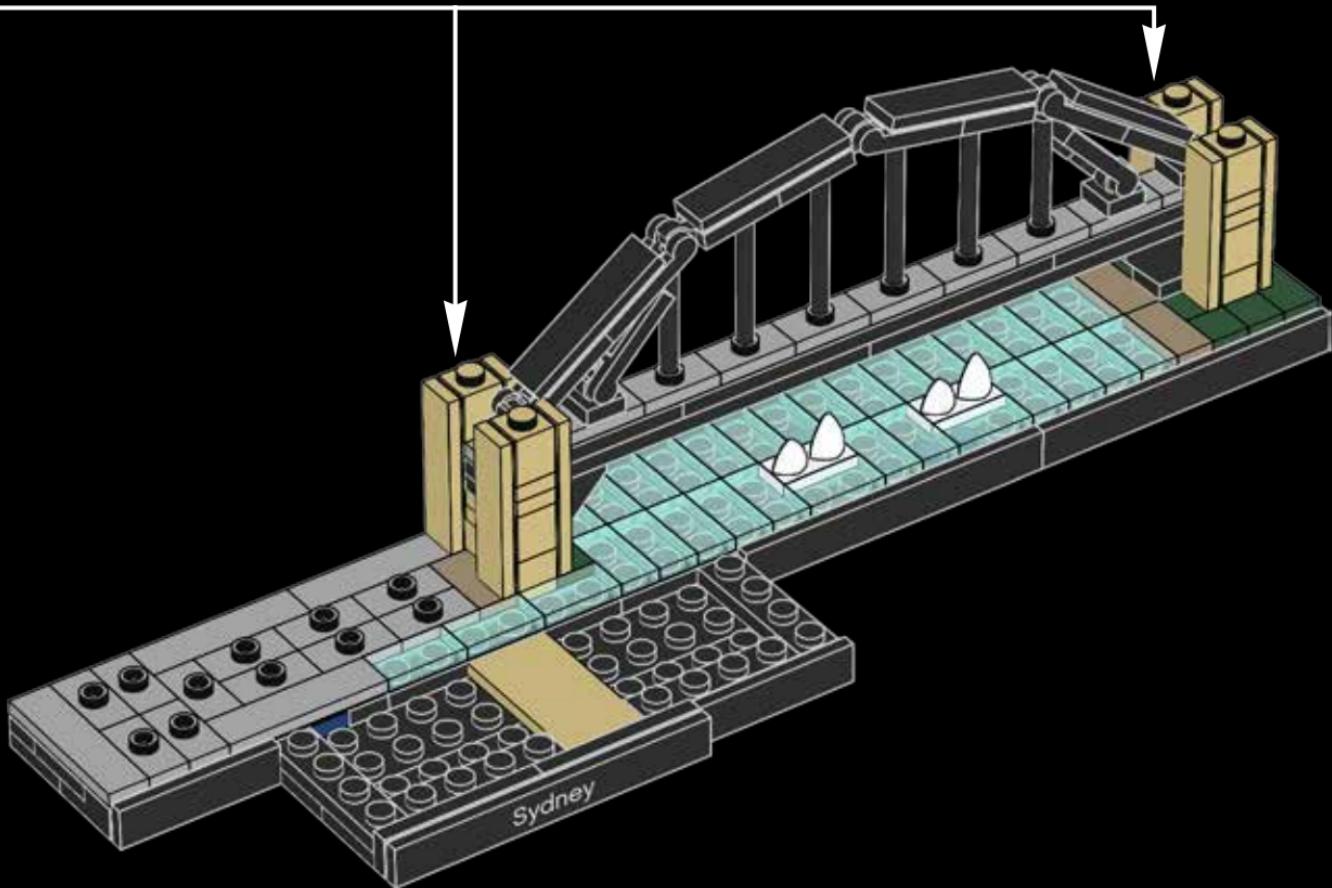
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4

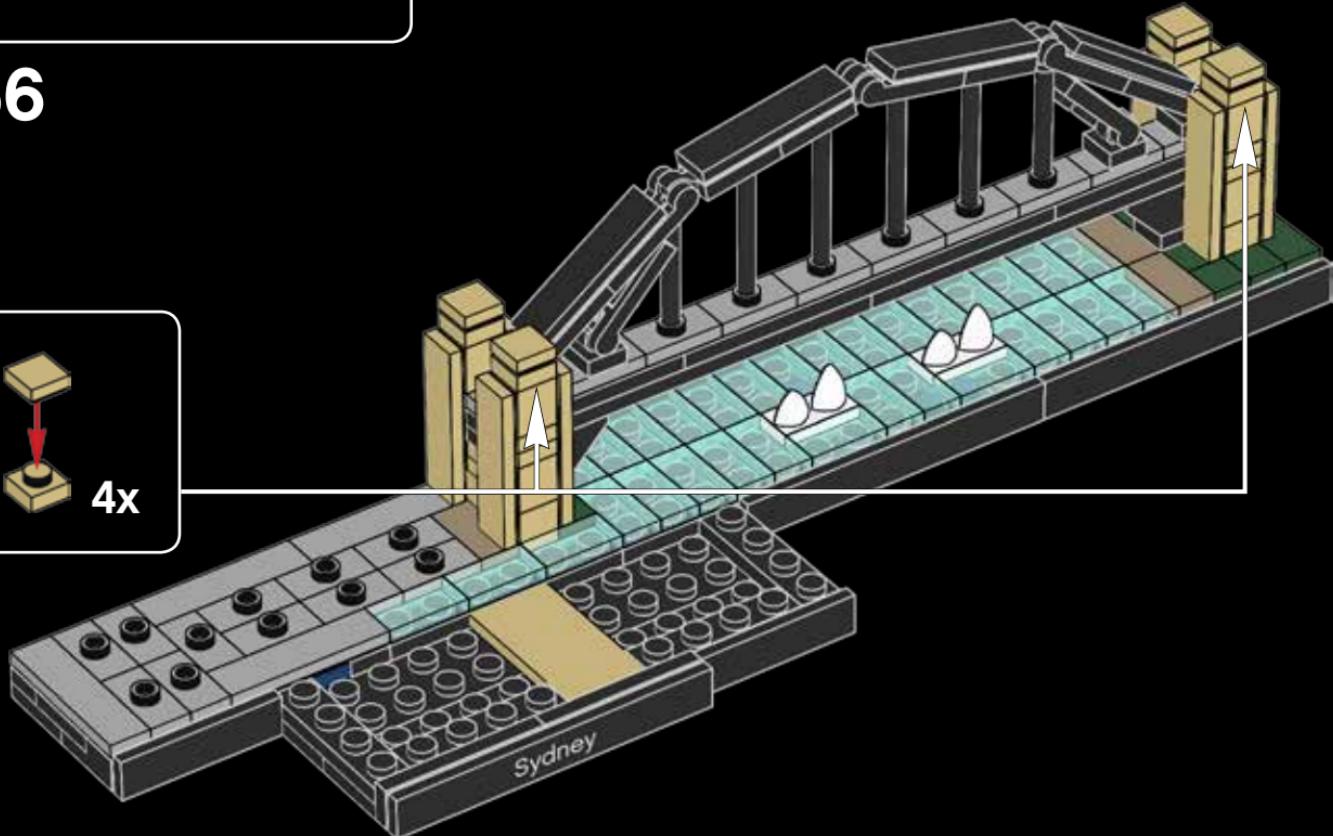
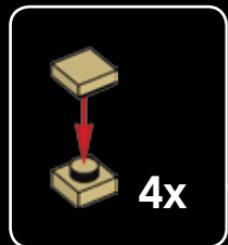


4x





56





The building has a hollow core that provides air and light throughout the building.

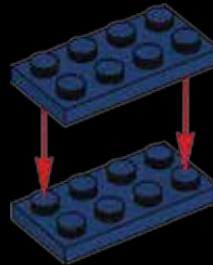


Photo courtesy of Investa



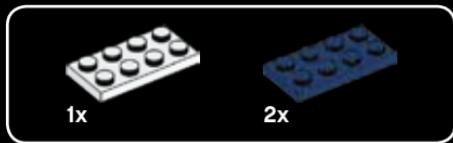
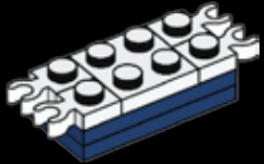
2x

57

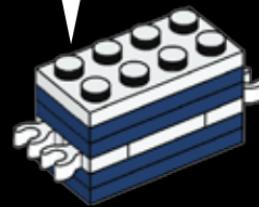
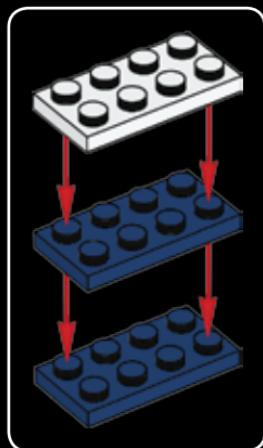




58



59





2x



8x



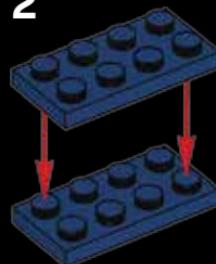
4x

60

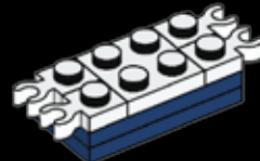
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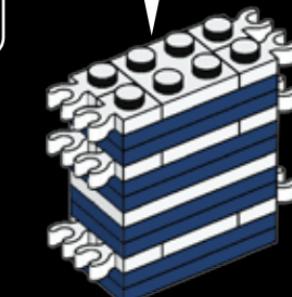
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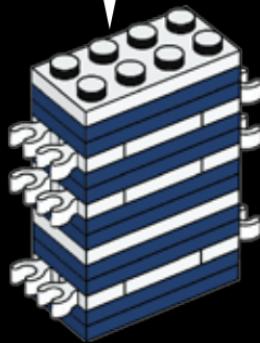
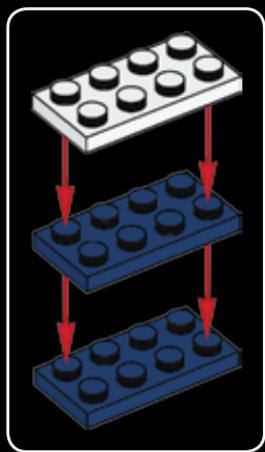


2x





61





1x



4x



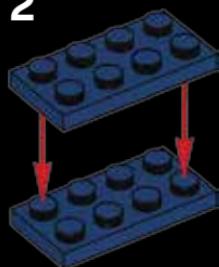
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62

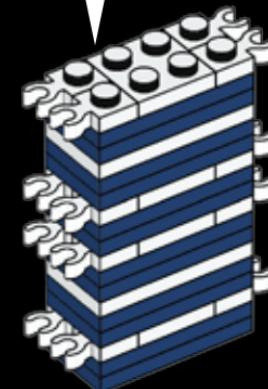
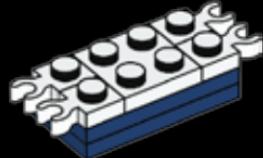
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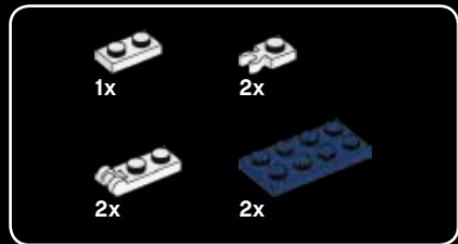


2



3

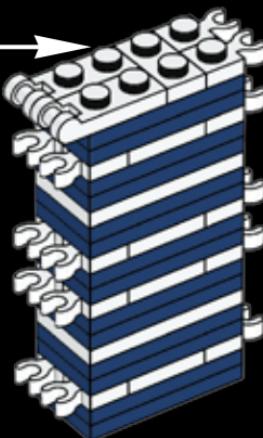
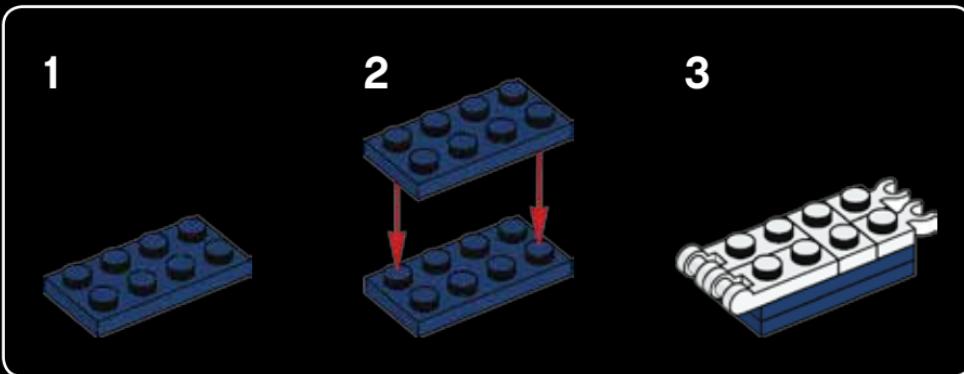


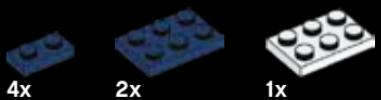


With only 39 floors, Deutsche Bank Place is the second-tallest building in the world with fewer than 40 floors.



63



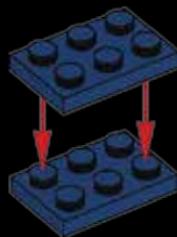


64

1



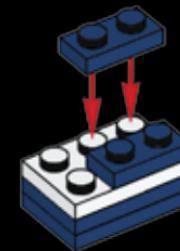
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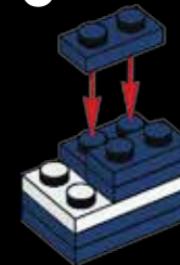
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4



5



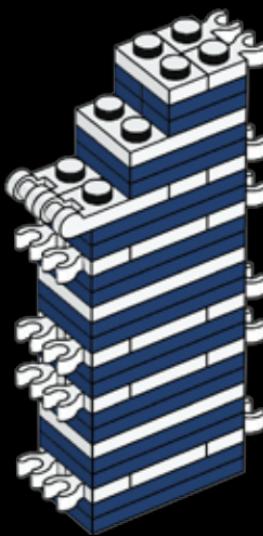
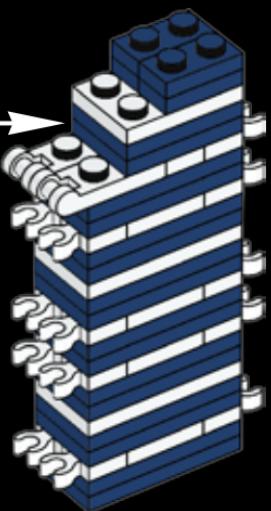


1x



2x

65





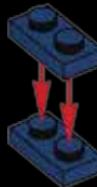
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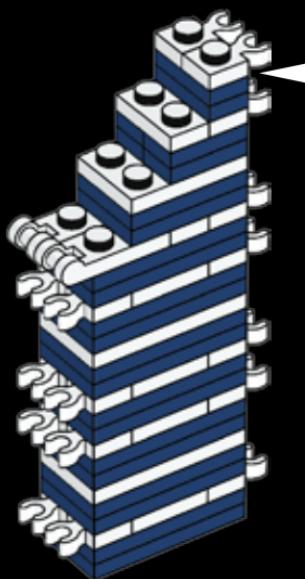
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66

1 2 3



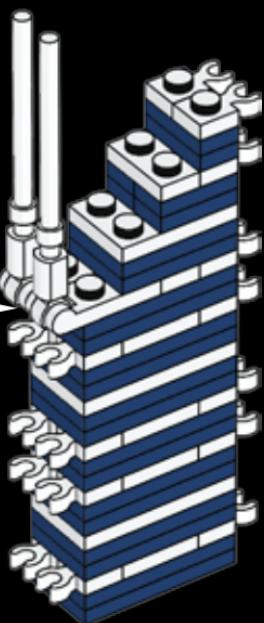
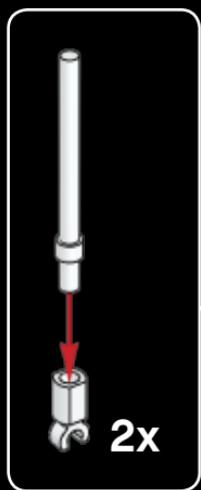
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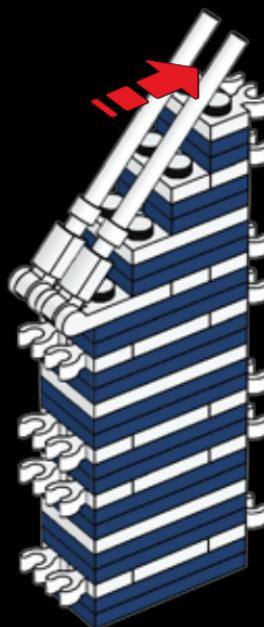
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67



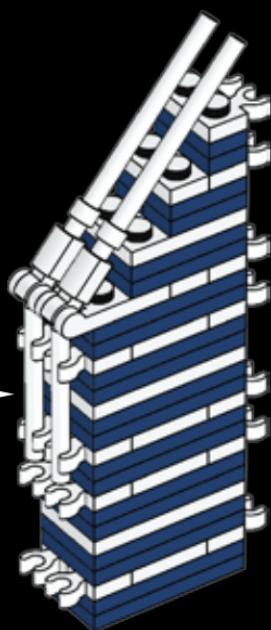
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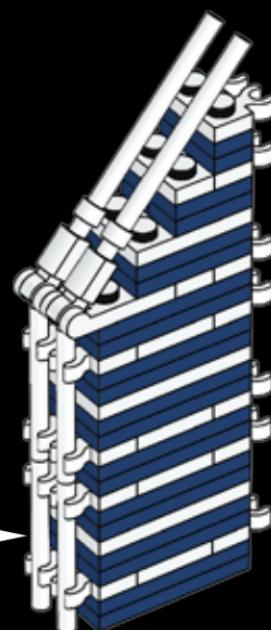
69

1:1
2x



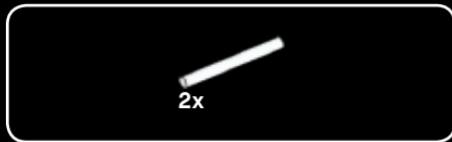
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1:1
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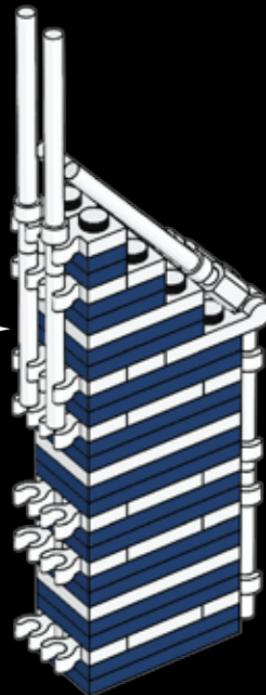
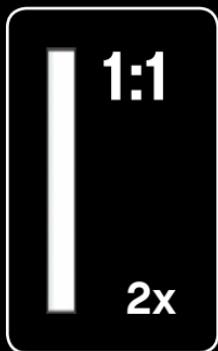




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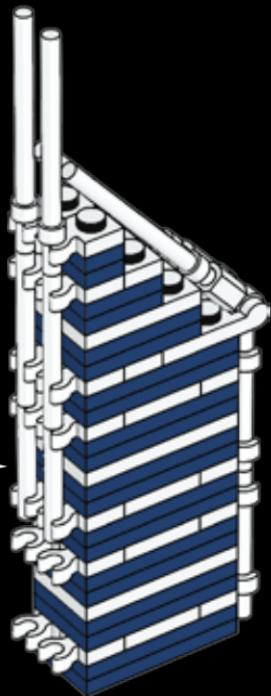


72



2x

73



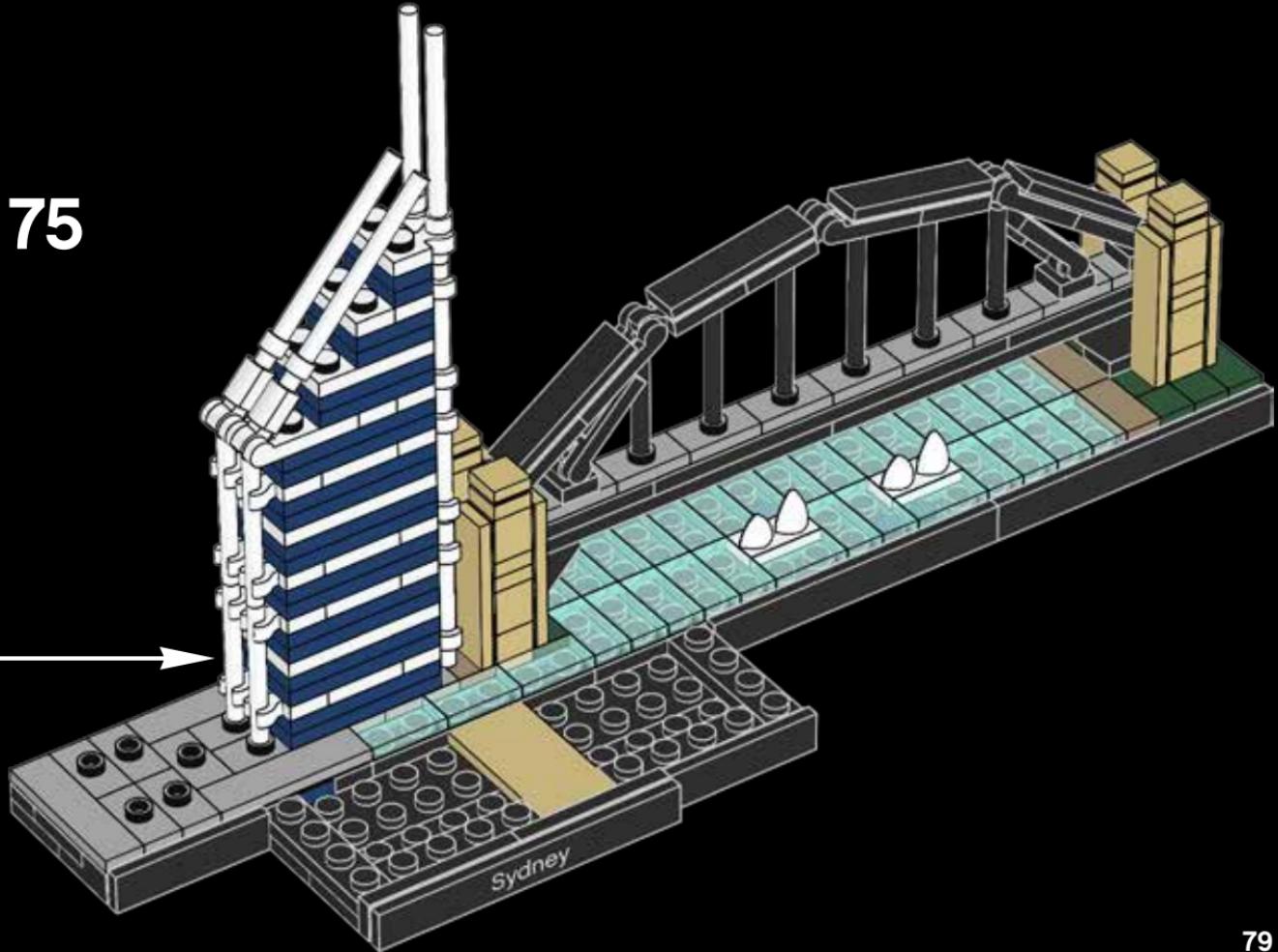
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74



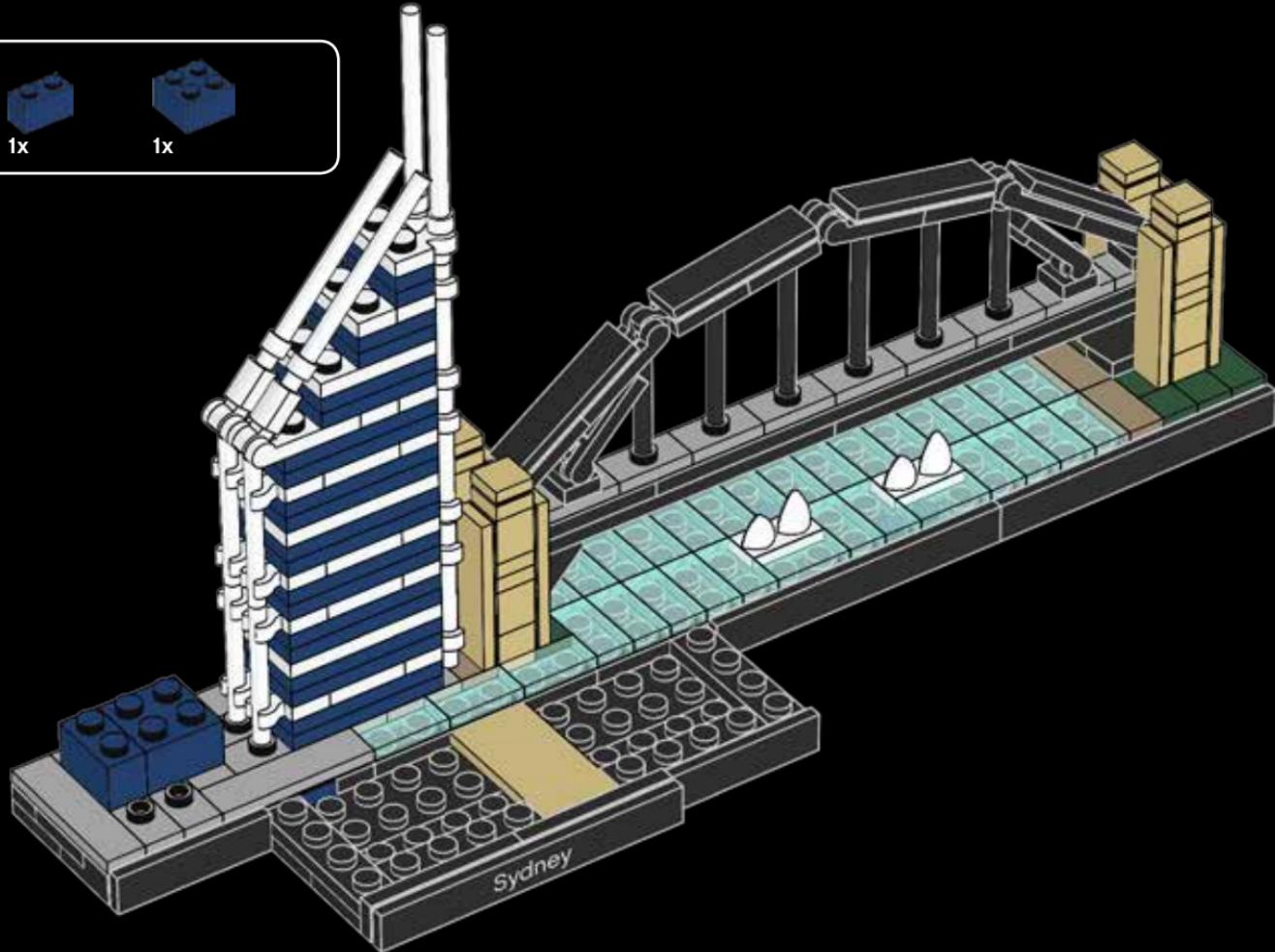
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75



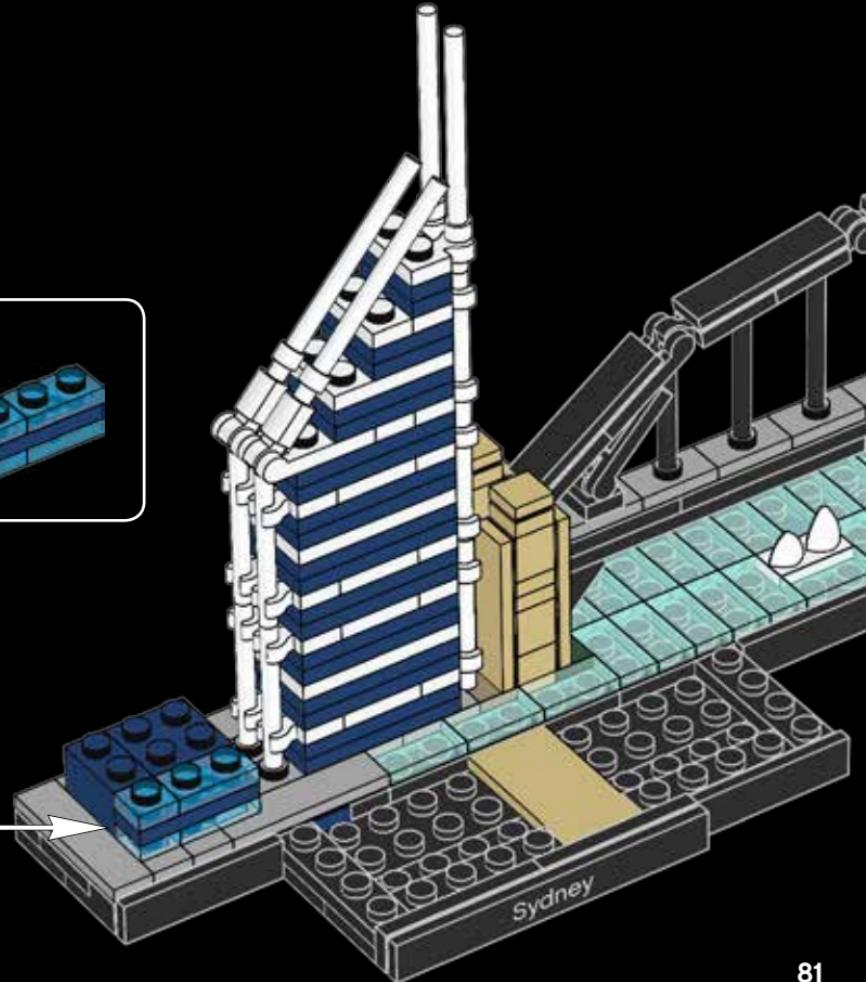
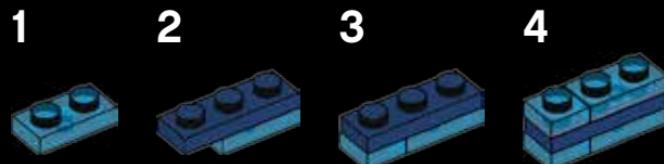


76





77



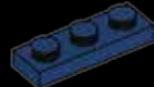


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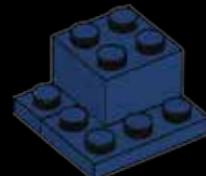
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79



1x

80





1x

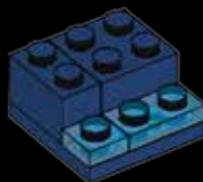


1x



1x

81



1x

82

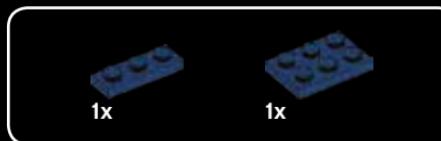
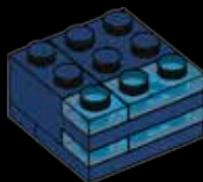


1x



1x

83

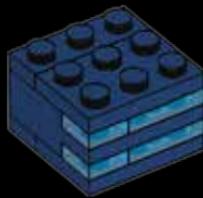


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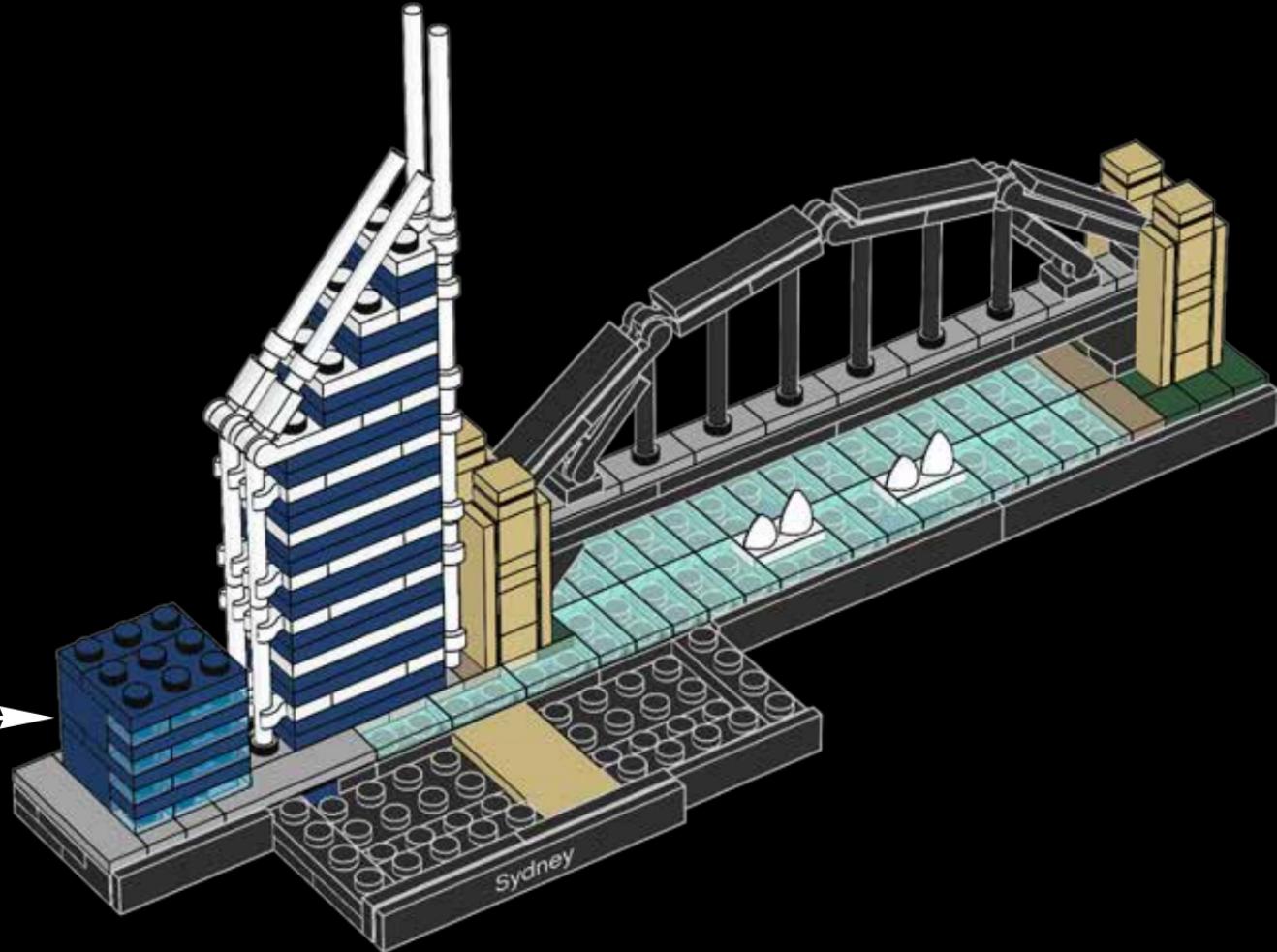


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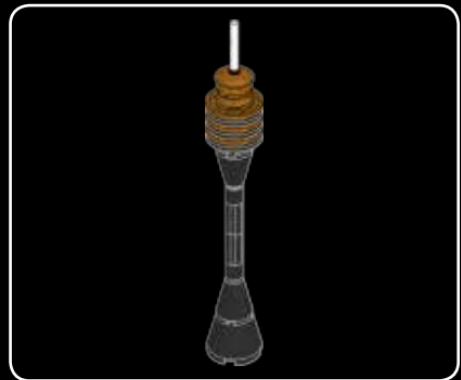
84



85

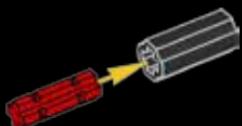


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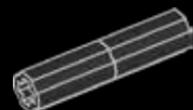
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86



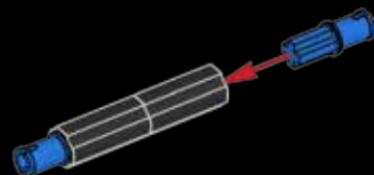
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87



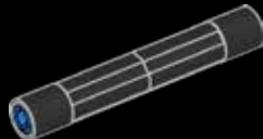
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88



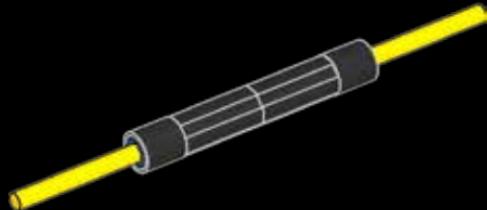
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89



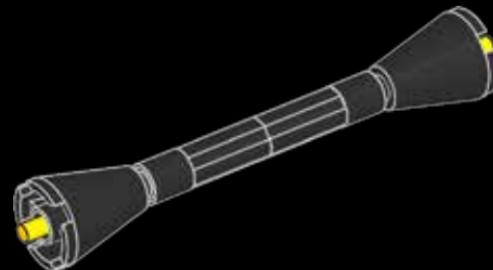
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90

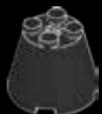


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91

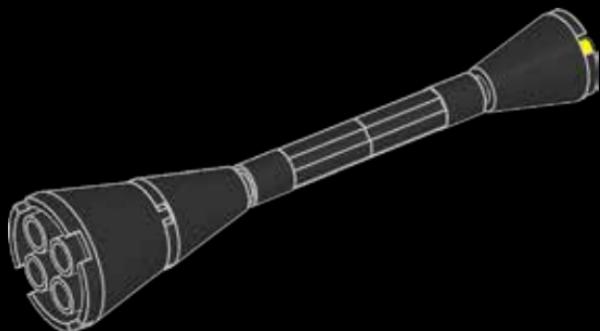


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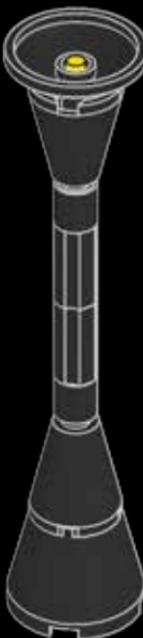
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92



1x

93



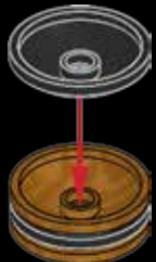
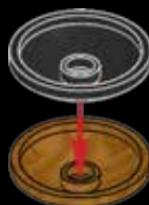


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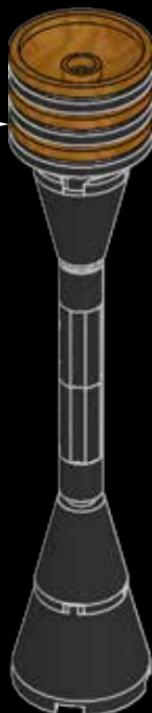
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2

3

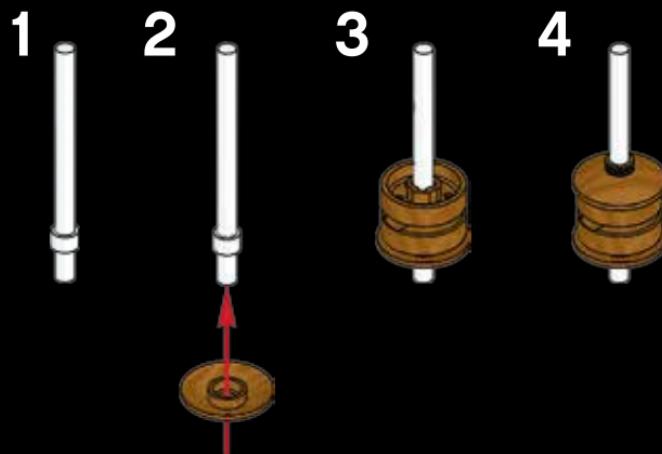


The spire located above the Tower
is used for telecommunications and
navigation purposes.

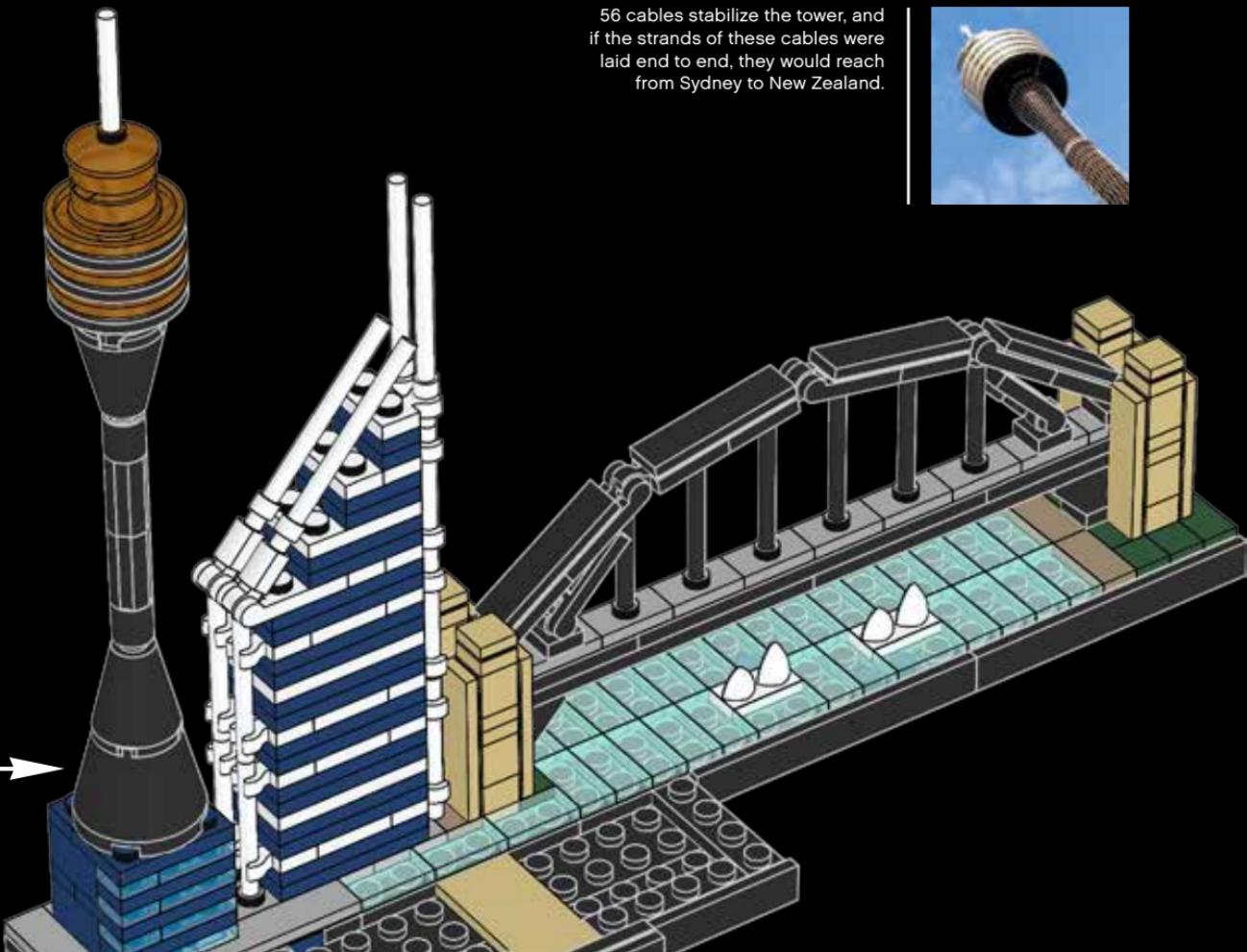


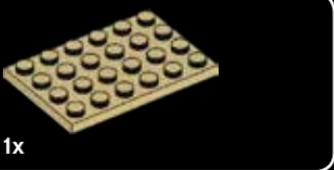
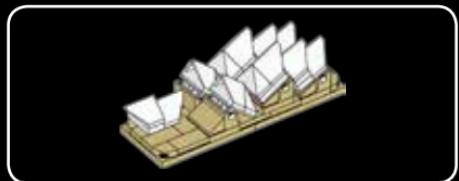


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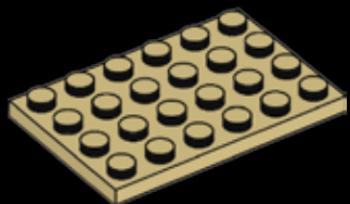


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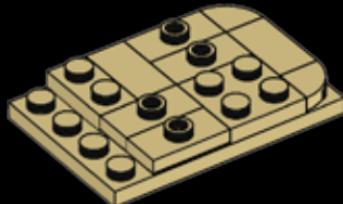


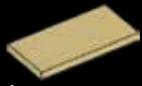


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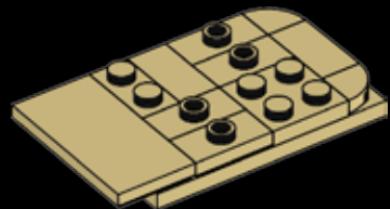
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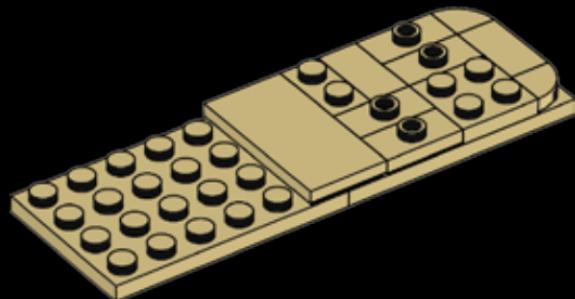
1x

99



1x

100





2x



3x

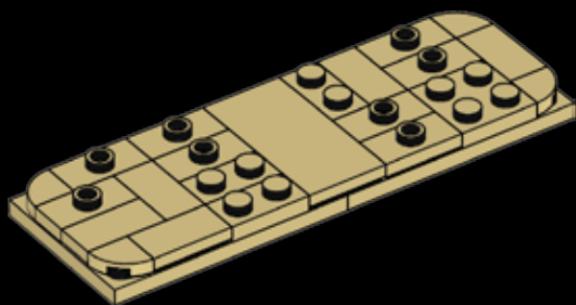


4x



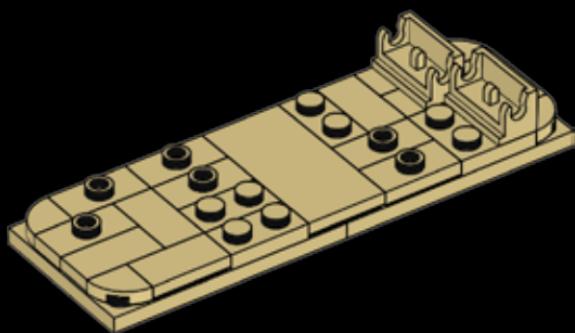
2x

101



2x

102



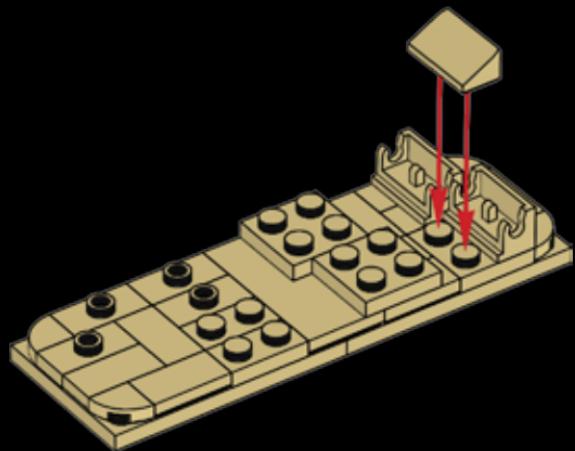


2x



1x

103

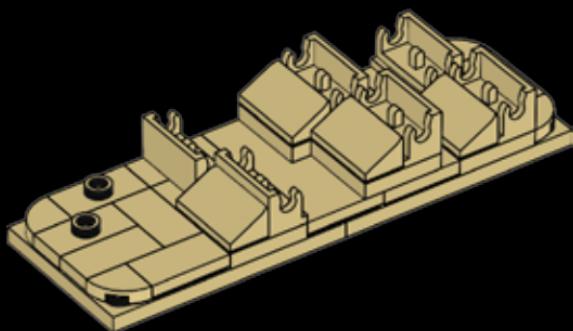


4x



3x

104





2x



2x



2x

105

1



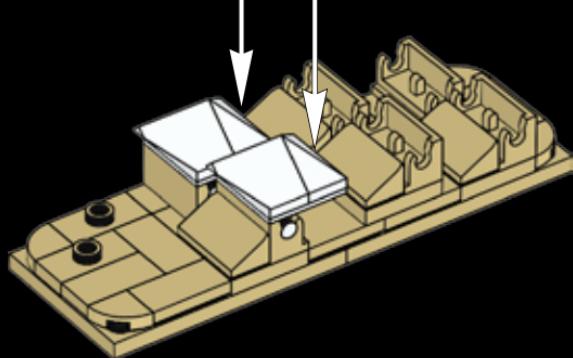
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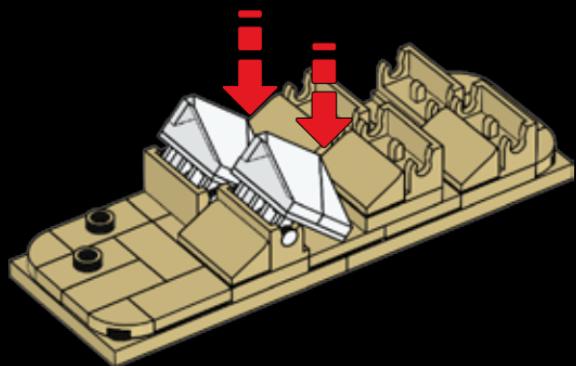


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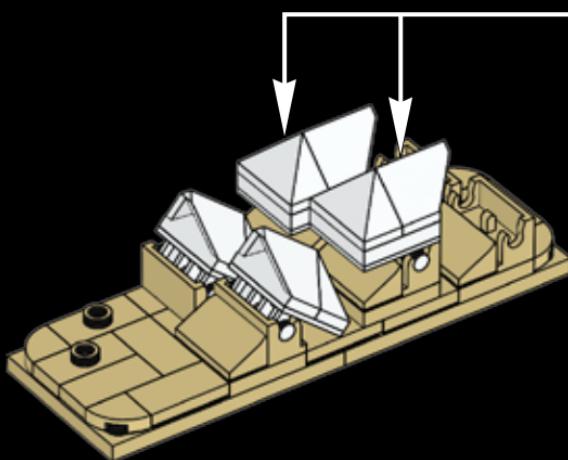
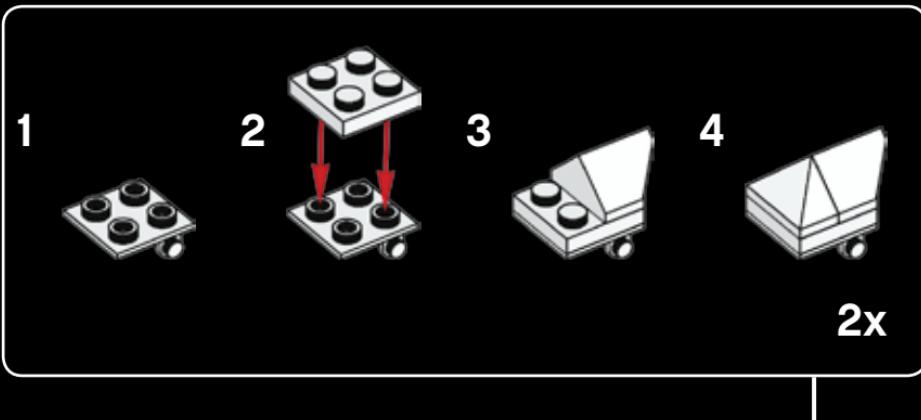
106

The original Architect, Jørn Utzon,
was re-engaged with the project
in 1999 and developed a set of
design principles that act as a
guide for all future development of
the building.

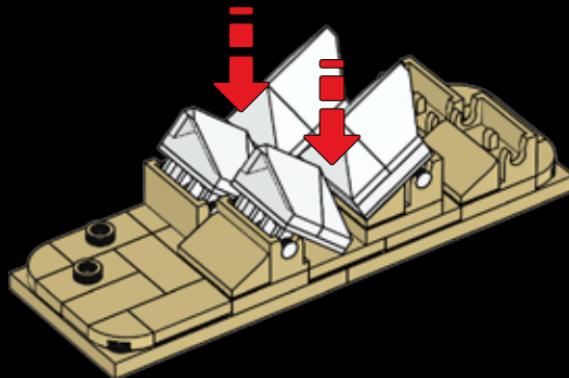




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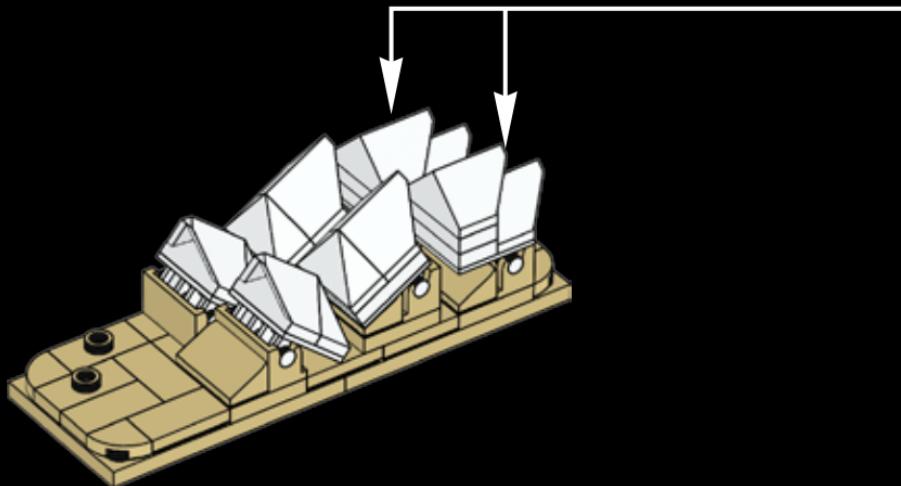
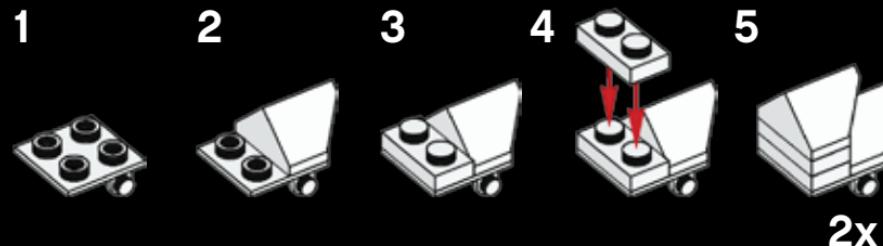


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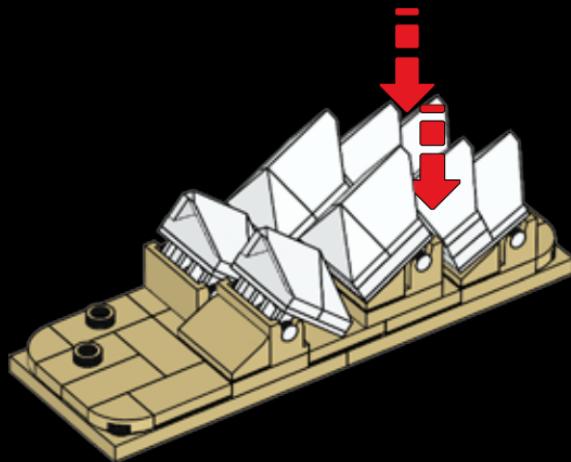
109



In 2007, the Sydney Opera House became the youngest cultural site to ever be included on the World Heritage List and one of only two cultural sites to be listed during the lifetime of its architect, Jørn Utzon (1918-2008).



110



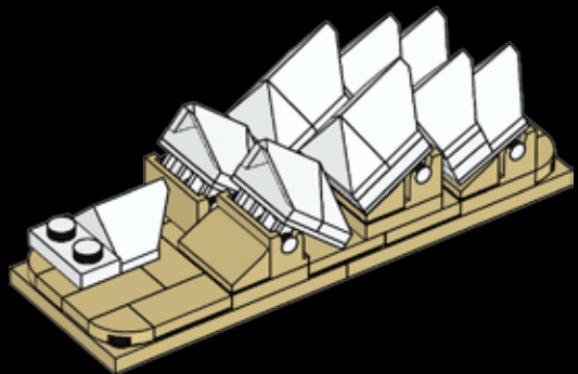


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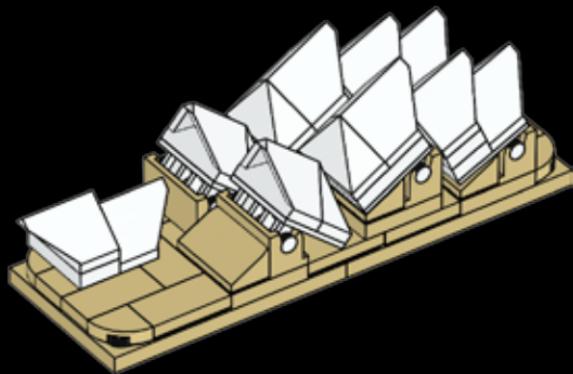
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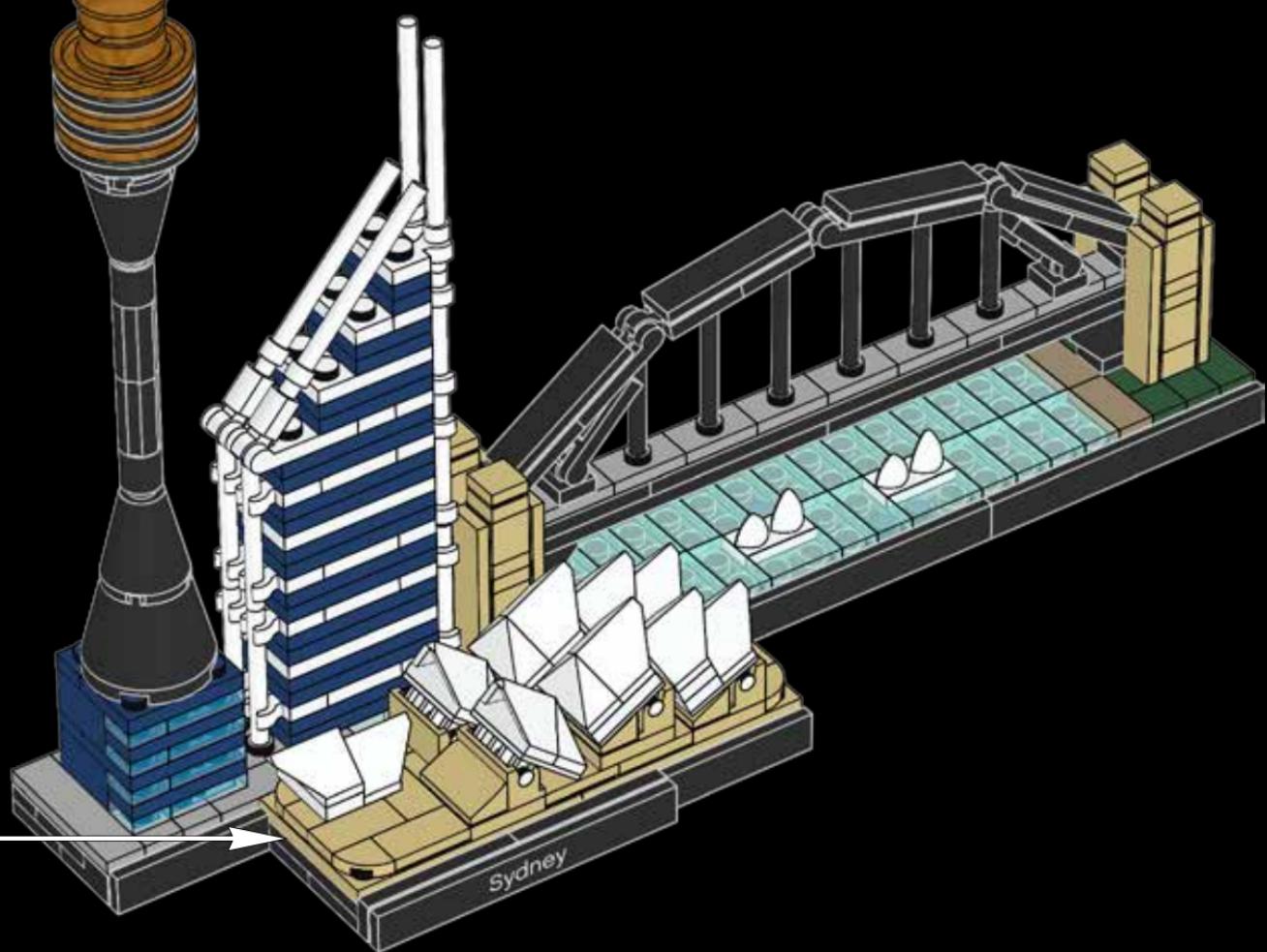
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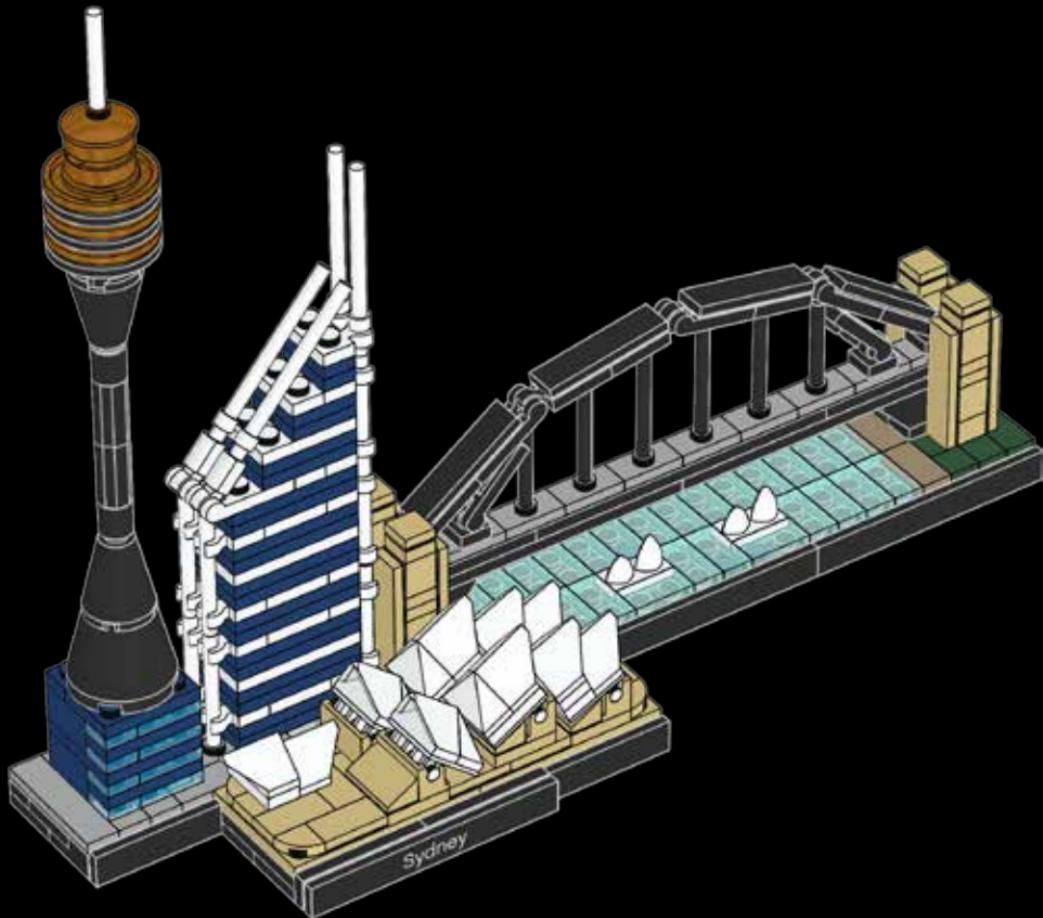


101

113



102





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LEGO® Architecture—then and now

There has always been a natural connection between the LEGO® brick and the world of architecture. Fans who build with LEGO elements instinctively develop an interest in the form and function of the structures they create. At the same time, many architects have discovered that LEGO bricks are the perfect way of physically expressing their creative ideas.

This connection was confirmed in the early 1960s with the launch of the LEGO ‘Scale Model’ line. It matched the spirit of the age where modern architects were redefining how houses look and people were taking an active interest in the design of their new homes. These sets were designed to be different from the normal, brightly colored LEGO boxes; they also included a book on architecture as a source of inspiration.

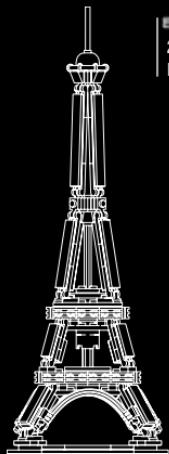
Decades later, architect and LEGO fan Adam Reed Tucker, revived the idea of expressing architecture using LEGO bricks and in partnership with the LEGO Group, launched the LEGO Architecture line that we know today.

His first models, and the original sets in the current LEGO Architecture series, were interpretations of famous skyscrapers from his hometown of Chicago. Since then LEGO Architecture has developed and evolved, first with well-known buildings from other cities in the United States, and now with iconic structures from Europe, the Middle East and Asia.

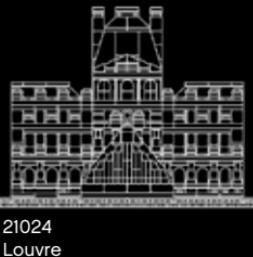
The introduction of our LEGO Architecture Studio set echoes the ambitions of the earlier LEGO ‘Scale Model’ line and widens the potential of the LEGO Architecture series. Now you can enjoy building and learning about specific landmark buildings, or create exciting architectural models from your own fantasy. An inspiring 270-page book, featuring a number of renowned architects from around the world, guides you through the principles of architecture and encourages you in your own creative building.



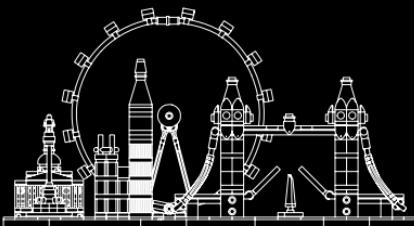
Celebrate the world of architecture and collect all the models



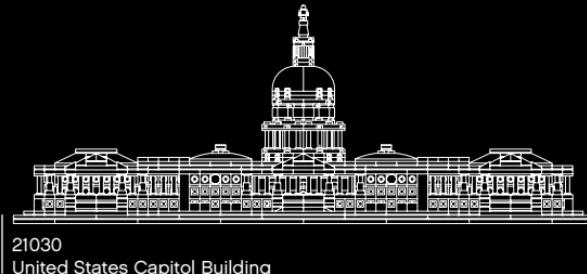
21019
The Eiffel Tower



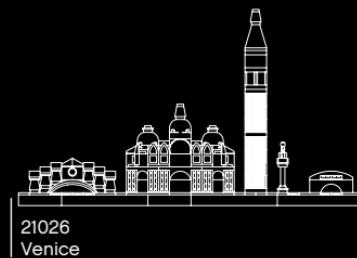
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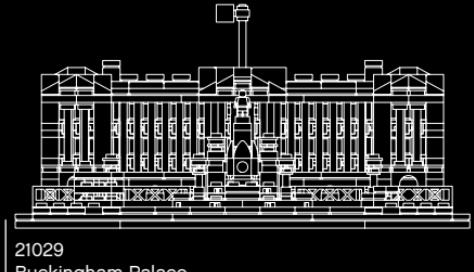
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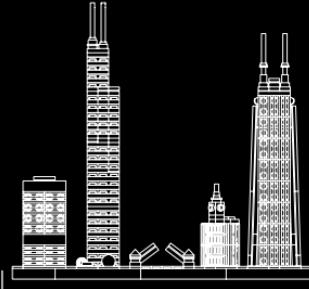
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21026
Venice



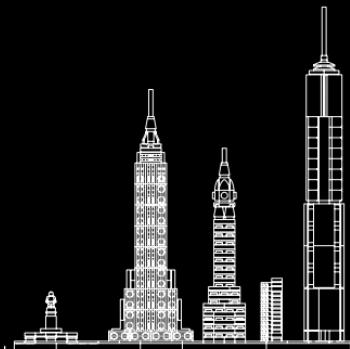
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Buckingham Palace



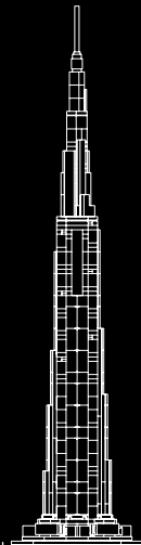
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Berlin



21028
New York City



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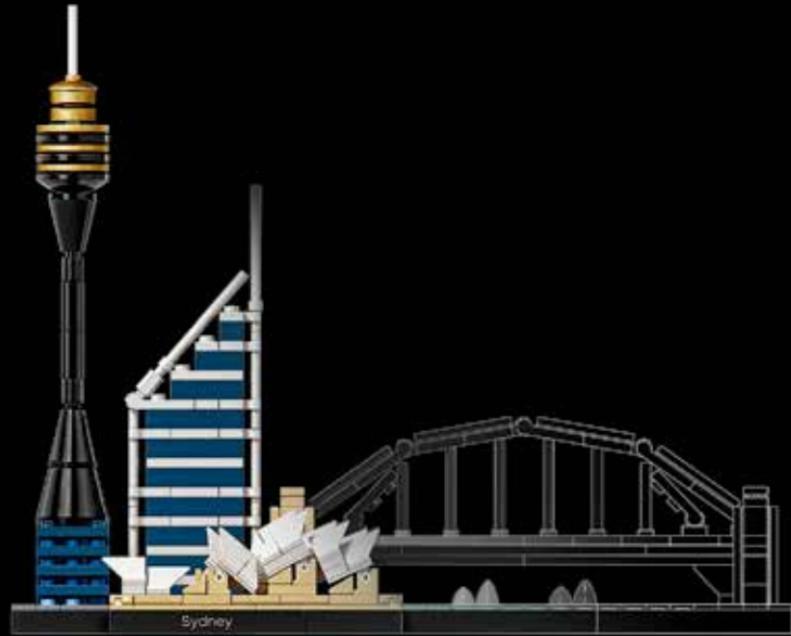


00800 5346 5555 :



1-800-422-5346 : A row of small national flags from the USA and Canada.

2x 6052824	8x 6116602	5x 4114026	2x 4206482	4x 302226	6x 366626	4x 4266417	1x 4543949
22x 4613256	1x 302101	8x 6092587	2x 6116606	4x 6052126	379526	4x 4260426	6066097
4x 6097801	2x 302001	3x 4113917	2x 6121485	4x 4515368	379526	4x 4496699	4211356
10x 6059271	5x 6081986	3x 4114084	4x 6066102	1x 4500978	4653049	4x 4249891	6078236
2x 6046384	4x 6145570	4162465	302426	4180087	416226	4528981	6189102
7x 302301	18x 4159553	4550324	6092664	4180087	416226	4296785	6189071
2x 6093526	4x 4125253	4125253	4512363	6174627	395826	4177735	4177735
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6x 4612342	4x 4624086	4114001	4535739	243126	447726	4667595	6055171
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