



B U D A P E S T -
FASORI
R E F O R M Á T U S
E G Y H Á Z K Ö Z S É G

Egyedi tervezésű, összeépíthető
Fasori reFormátus templom
eredeti LEGO® elemekből

Custom designed, buildable
Fasori ReFormed church model
From original LEGO® pieces



<https://fasor.hu>



Design:
Attila Gallik (thegbrix)

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A készlet elválaszthatatlan részét képező arculati elemek,
egyedi dekorációs- és műszaki megoldások a
Budapest-Fasori ReFormátus Egyházközség tulajdonát képezik.

Minden jog fenntartva.



A Fasori Református Templom Budapest legszebb, szecessziós stílusban épült református temploma. Tervezője Árkay Aladár, kivitelezője Pucher István építőmester.

Az építkezés a gyülekezeti tagok és egyháztagok adakozásán, illetve egyéb adományozók anyagi segítségével túl Laky Adolf ötvösmester 300.000 koronás adományával indulhatott el.

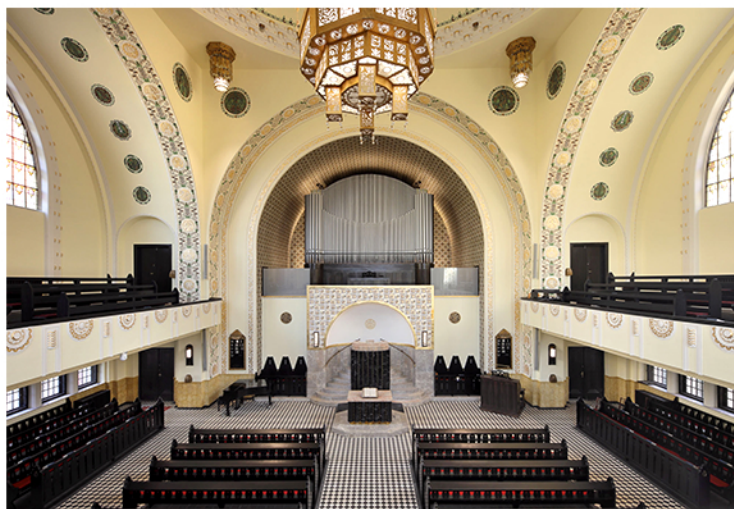
Az építkezés 1913. május végére fejeződött be. A megépült templomot 1913. június 1-jén szentelték fel.

A főhomlokzati bejáratot a pécsi Zsolnay-gyárban készített, majolikamázás, aranyozott pyrogránit elemek díszítik. A homlokzat megjelenését a faragott kő- és vakolt felületek határozzák meg. A templomot három hatalmas, Róth Miksa üveg- és mozaikművész műhelyében készített festett, félköríves ólomüveglak árasztja el fénnel.

A több, mint 100 éves templomunk és parókiaépületünk külső és belső állaga az elmúlt években-évtizedekben jelentősen megromlott. A '80-as években, majd 1991-92-ben csak kisebb felújításra került sor. Az akkor megkezdett állaghelyreállítási folyamat a 2019-2025. évi, Magyarország Kormányának, a Dunamelléki Református Egyházkerületnek, illetve gyülekezeti adományoknak a segítségével megvalósult átfogó, az eredeti, 1913-as állapot visszaállítására törekvő külső-belső felújítással zárult le.

A Fasori Református Templom nem pusztán egy gyönyörű épület, hanem Isten háza, gyülekezetünk lelki otthona.

„Még a templomnál is nagyobb van itt.”
Mt 12,6



The Fasor Reformed Church (Budapest) is a masterpiece of the art nouveau style, designed by Aladár Árkay and built by István Pucher building contractor.

The actual construction was funded by church members and donors, but most generously of all by a goldsmith, Adolf Laky, who donated 300.000 gold crowns.

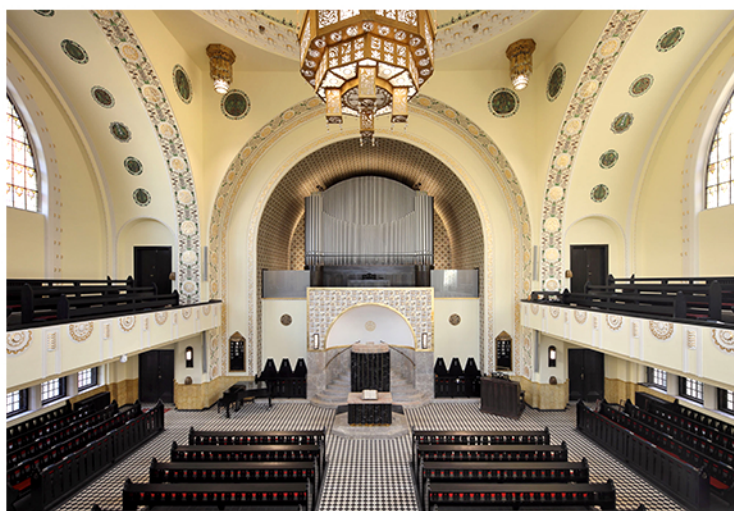
The construction was finished by the end of May 1913, and the church was consecrated on 1 June, 1913.

The Façade is decorated with gilded majolica glazed pyrogranit tiles produced in the Zsolnay Factory. The exterior walls are marked by chiseled stones and rendered surfaces. The interior of the church is illuminated by natural light passing through three impressive stained glass arch windows made in the glass painter and mosaic maker Miksa Róth's studio.

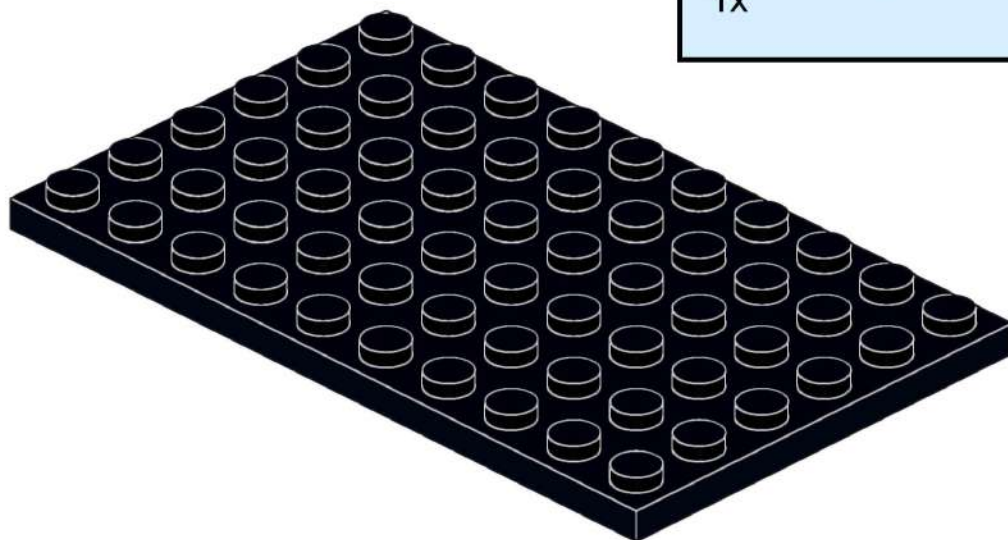
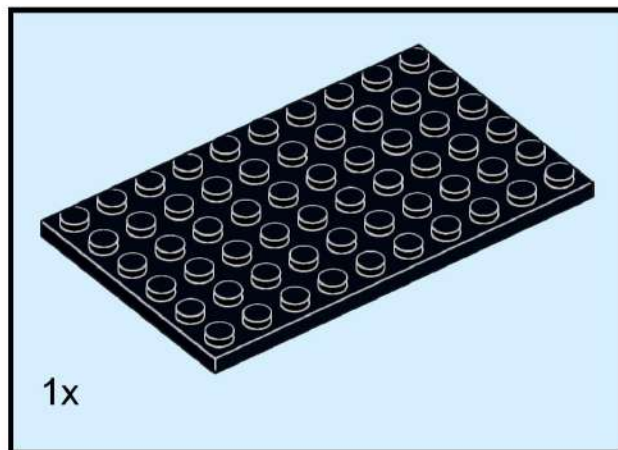
In the past decades the condition of both our church, being over 100 years old, and the parsonage deteriorated. Partial renovations were done in the 1980's and in 1991 – 1992. However, the complete restoration, inside and outside, to the original, 1913 condition was performed between 2019 – 2025. The reconstruction was funded by the Hungarian Government, the Danubian Church District of the Reformed Church in Hungary and church members.

The Fasor Reformed Church is more than a beautiful building – it is God's dwelling place, the spiritual home to our congregation.

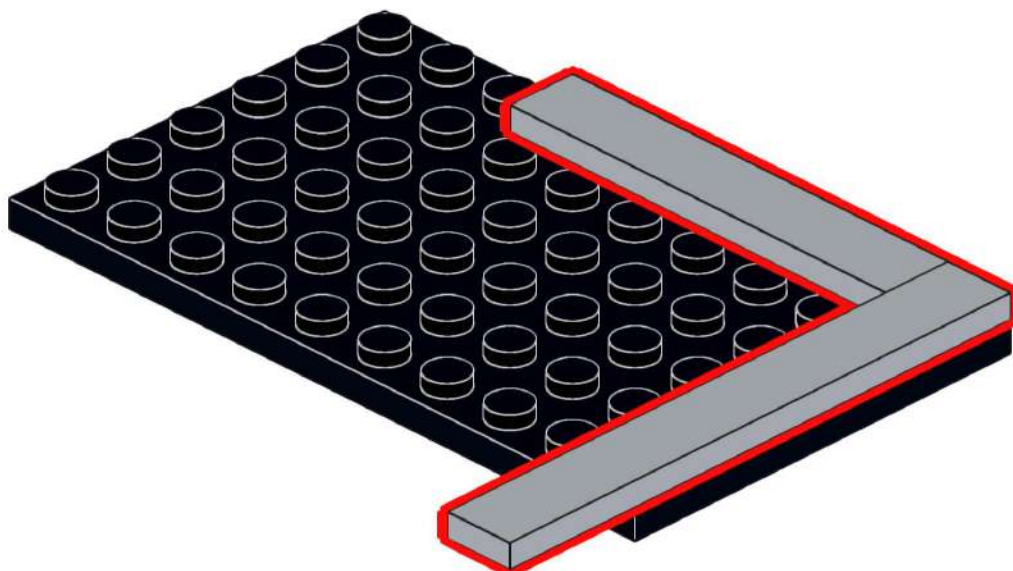
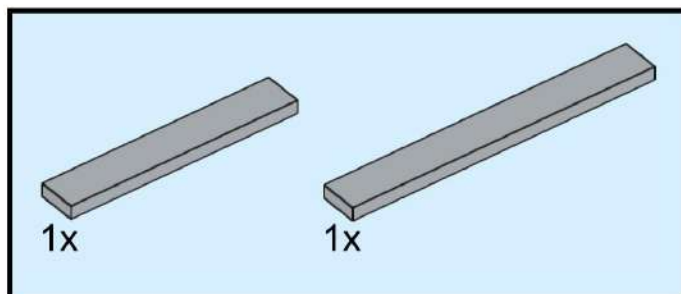
“Something greater than the temple is here.”
(NIV, Matthew 12,6)



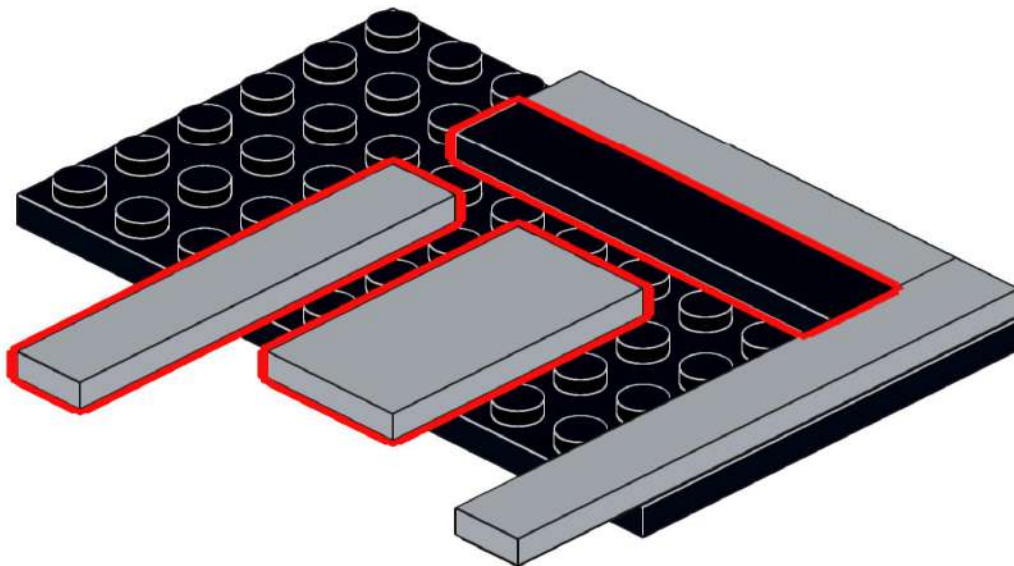
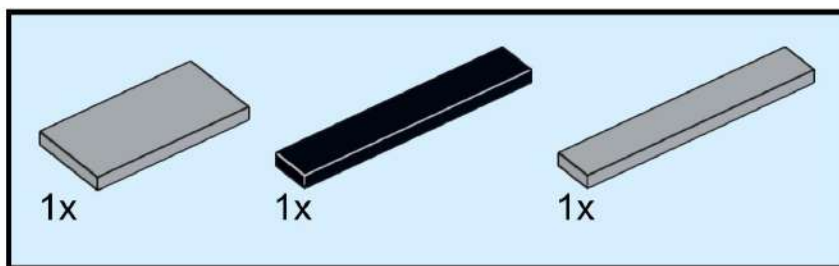
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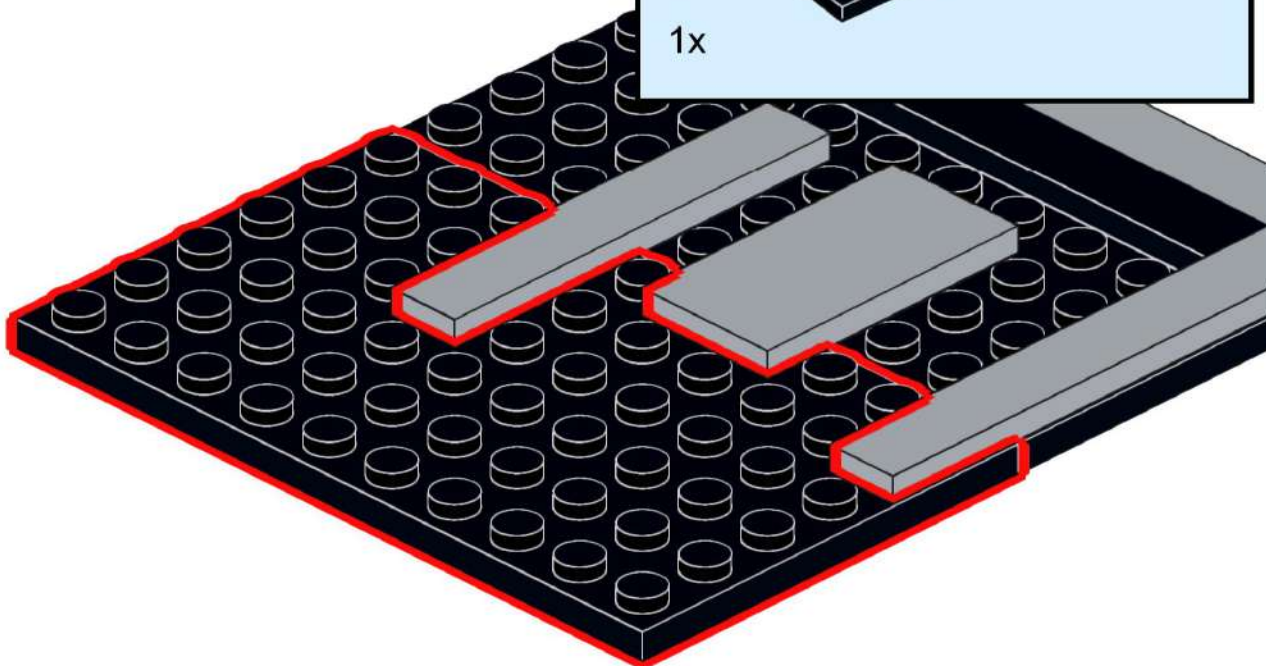
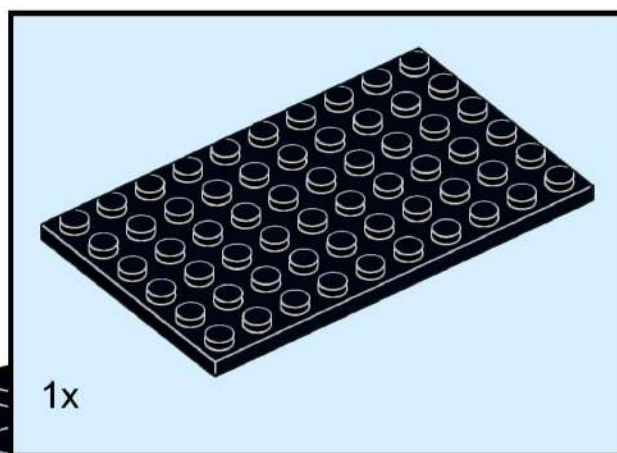
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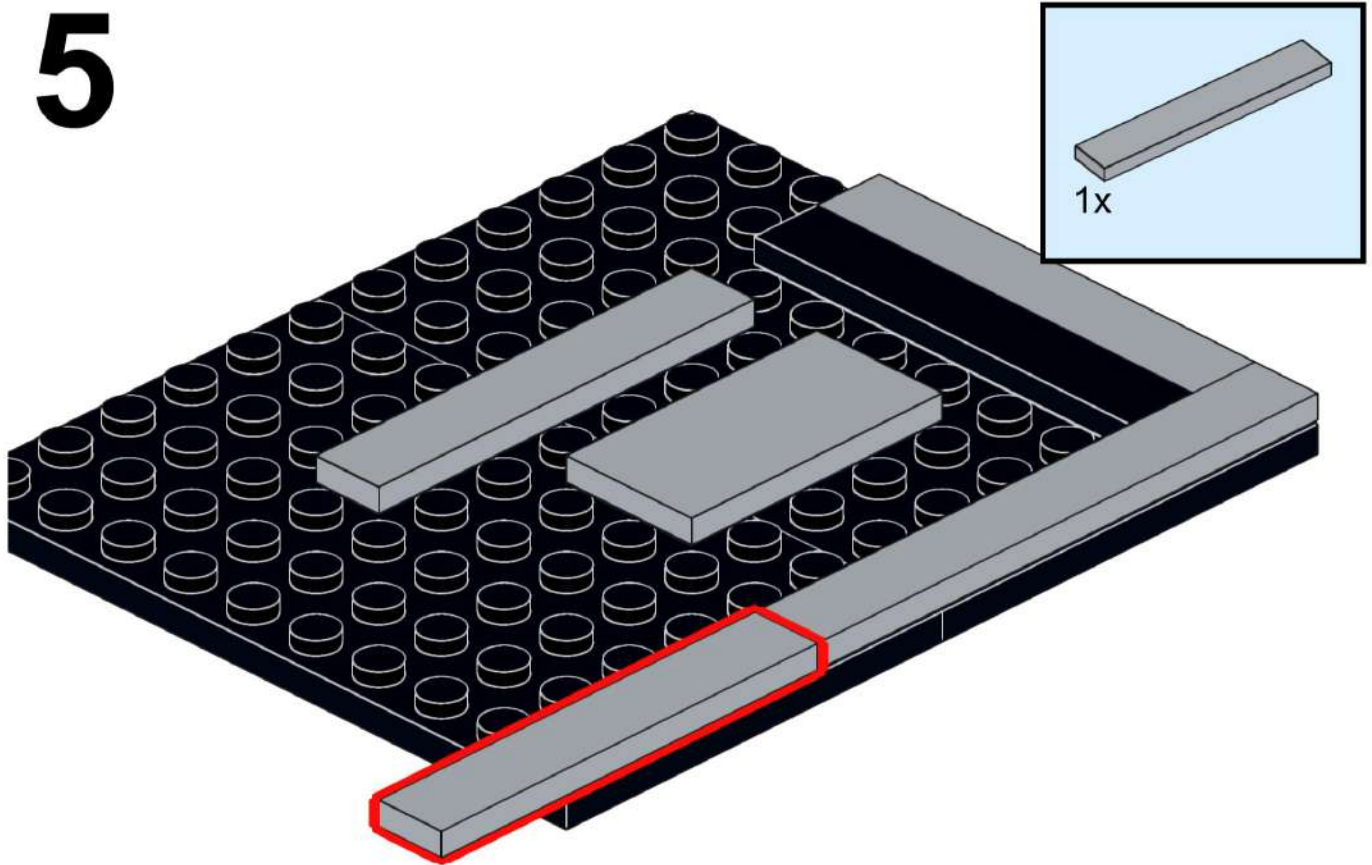
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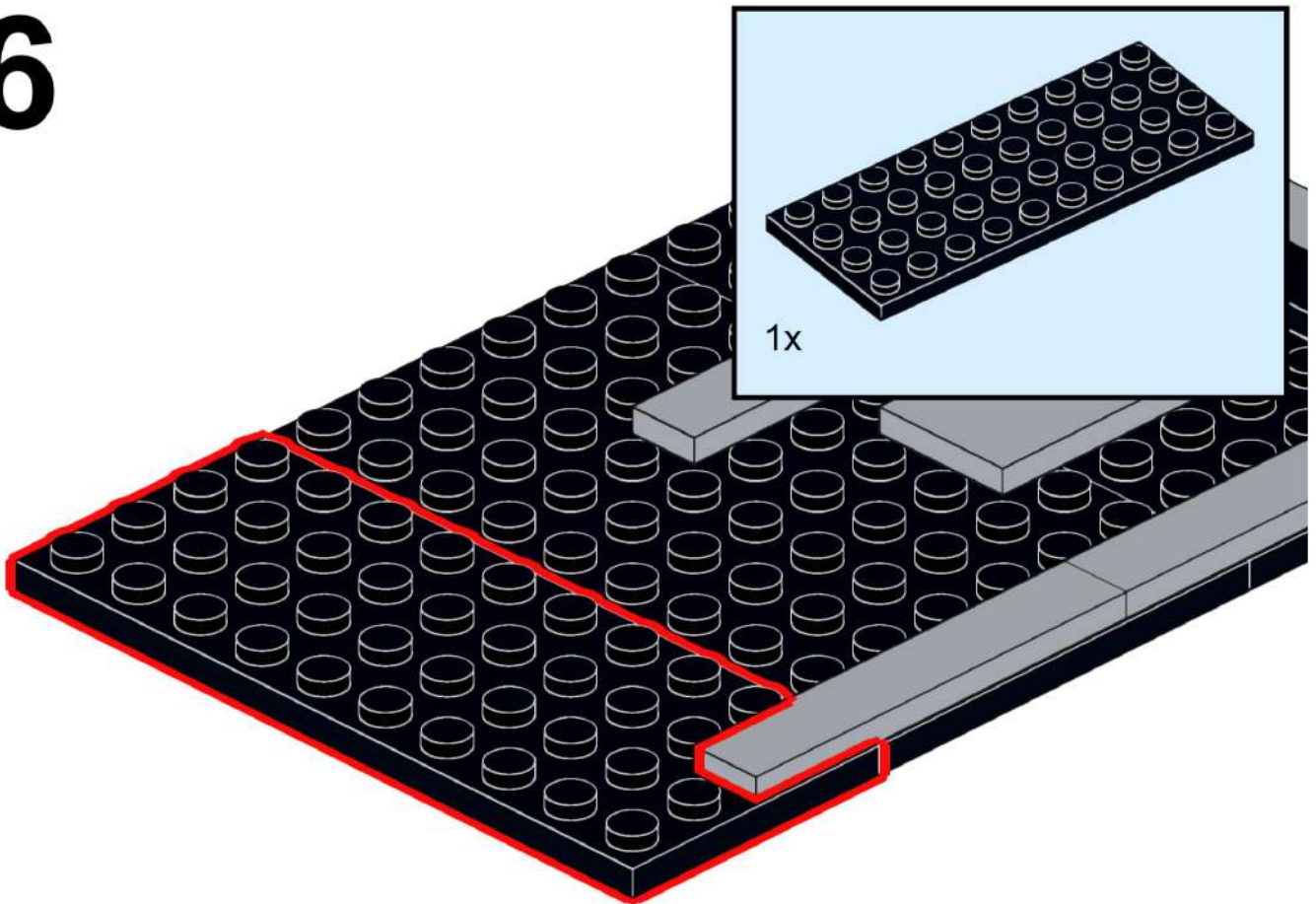
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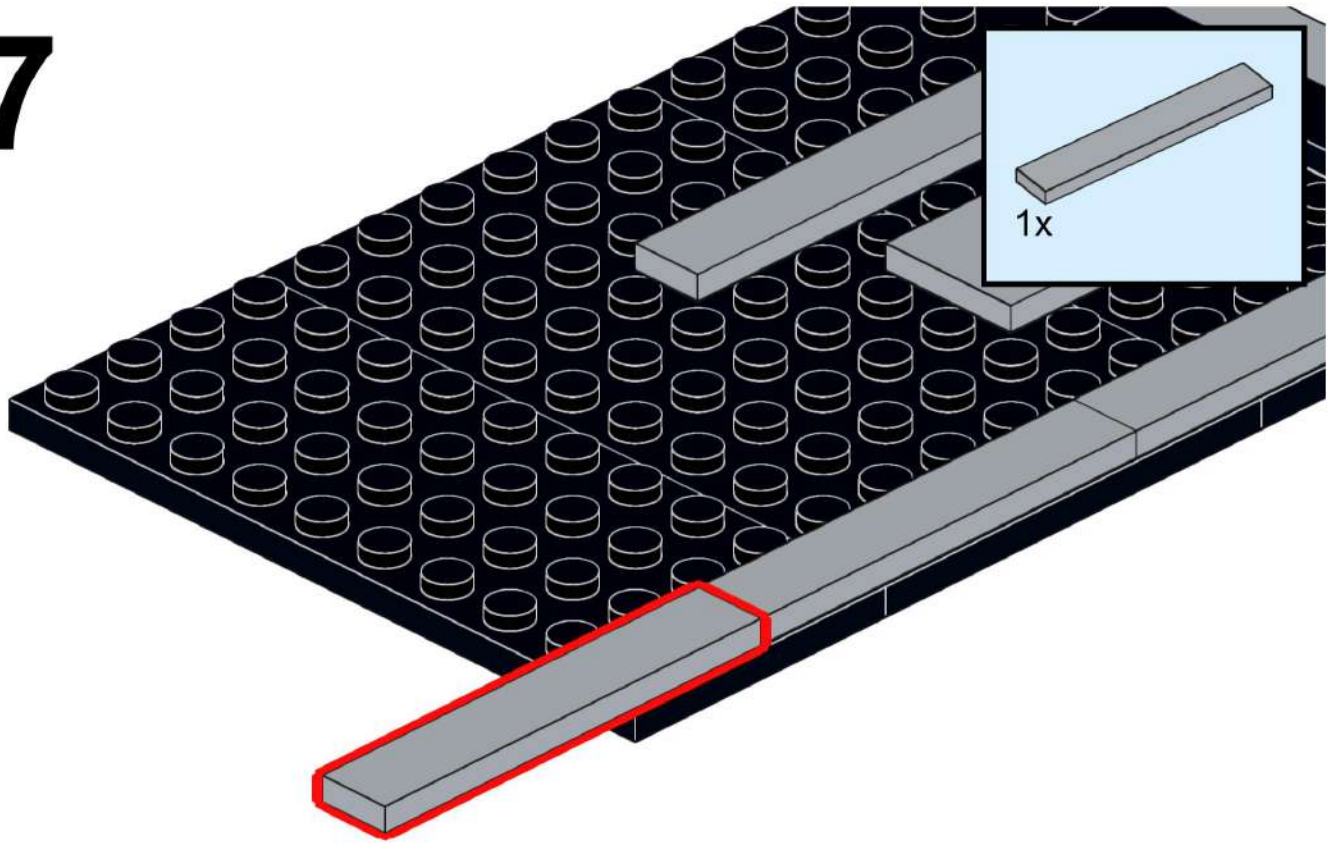
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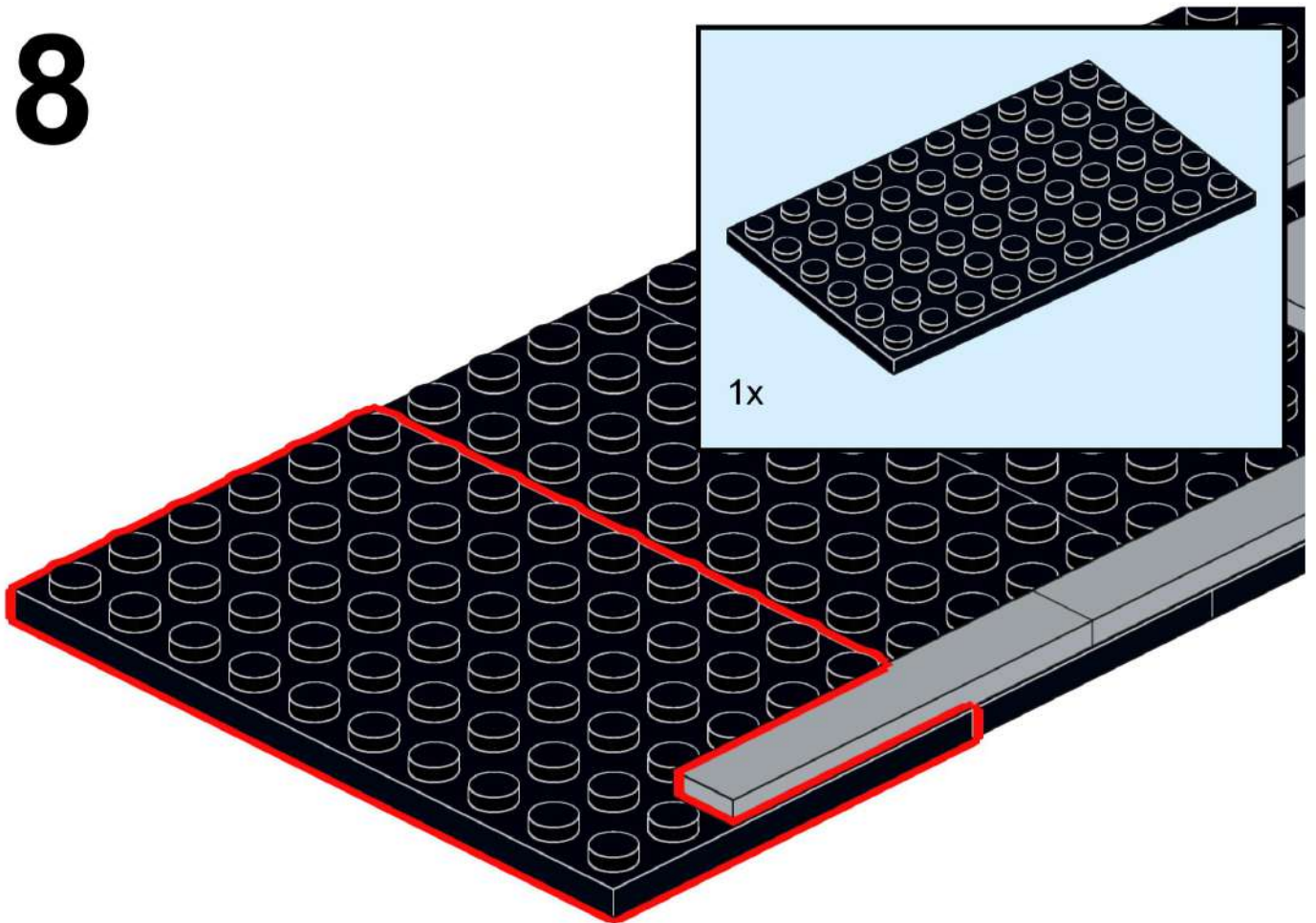
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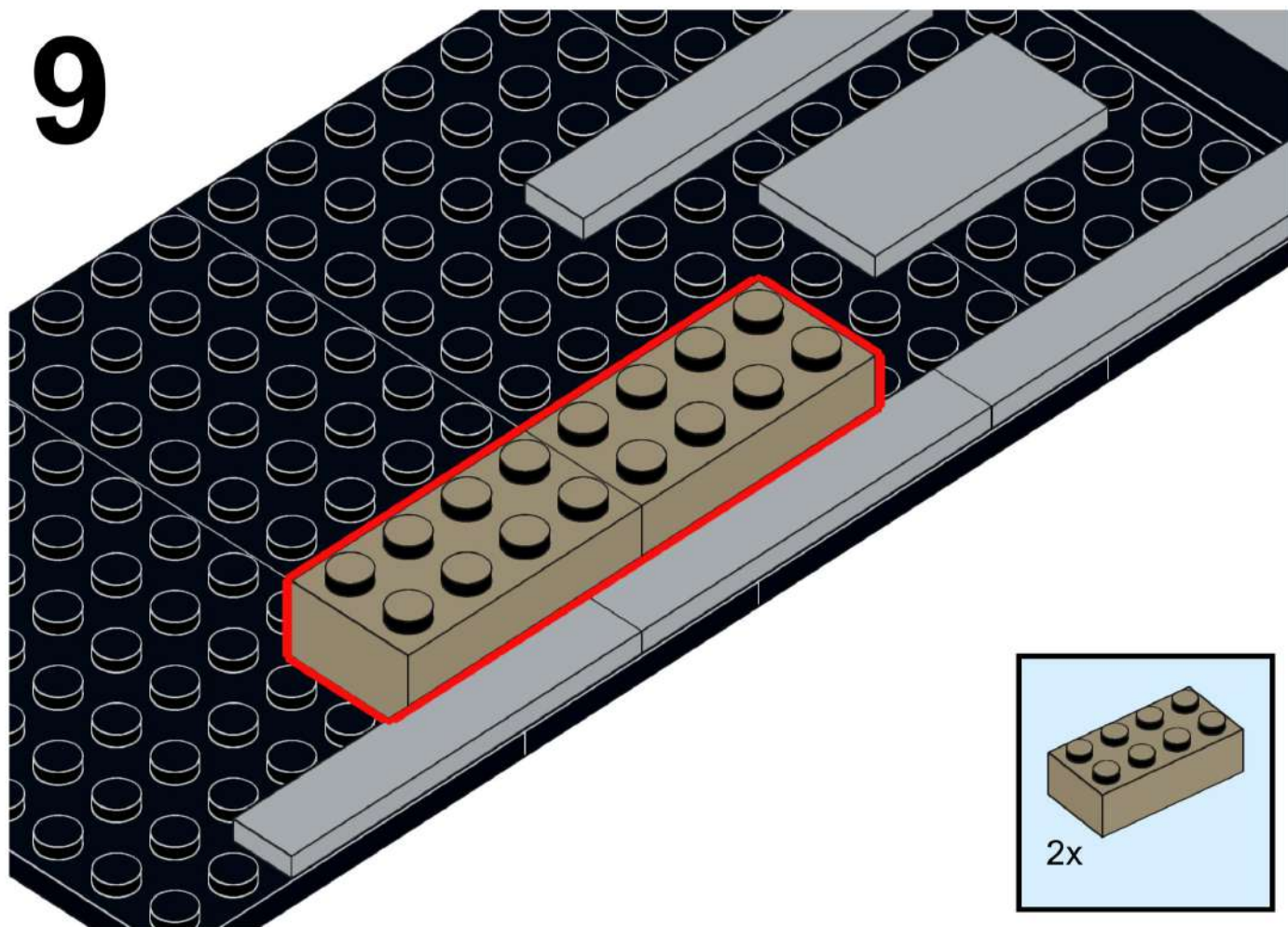
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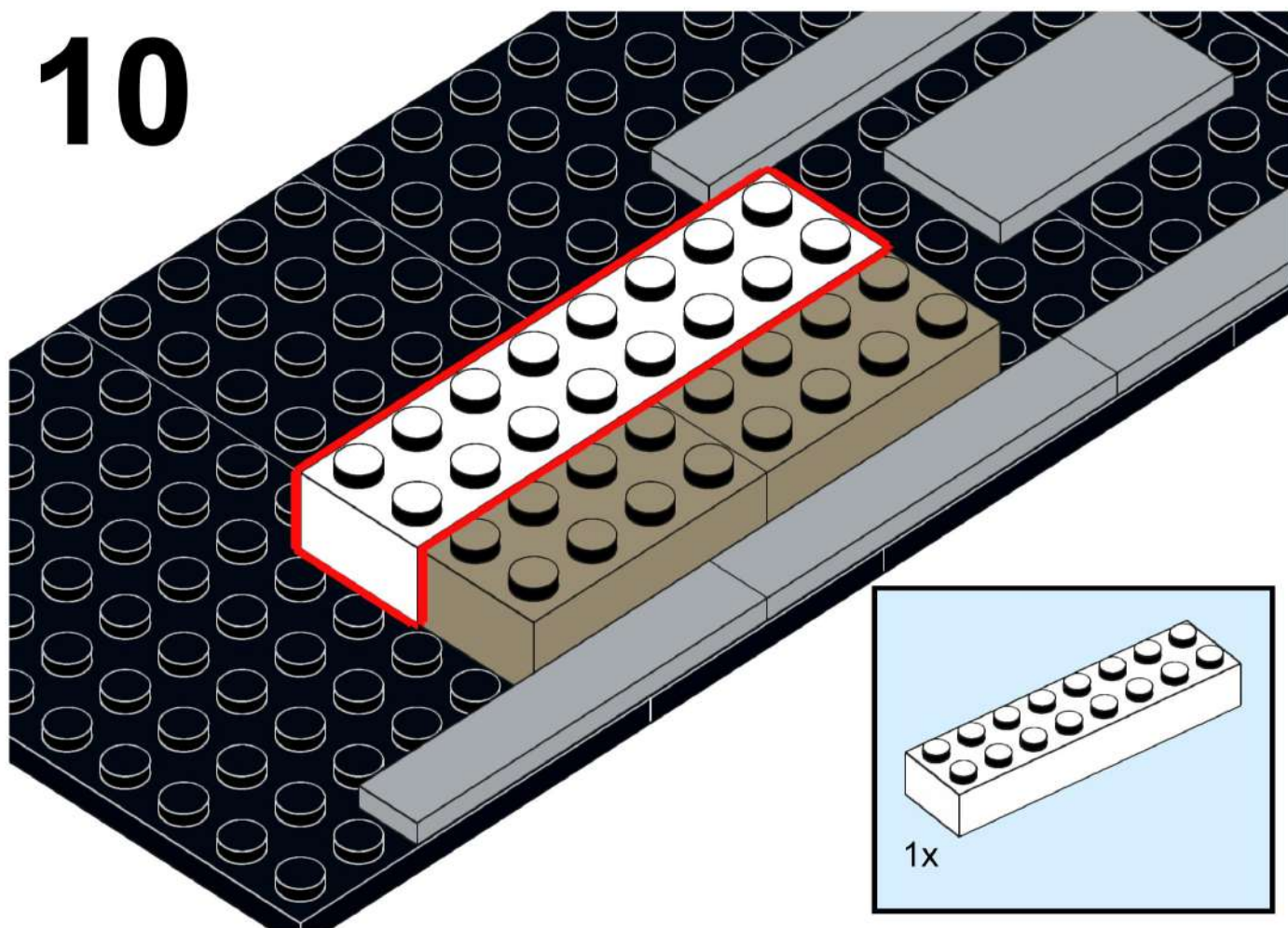
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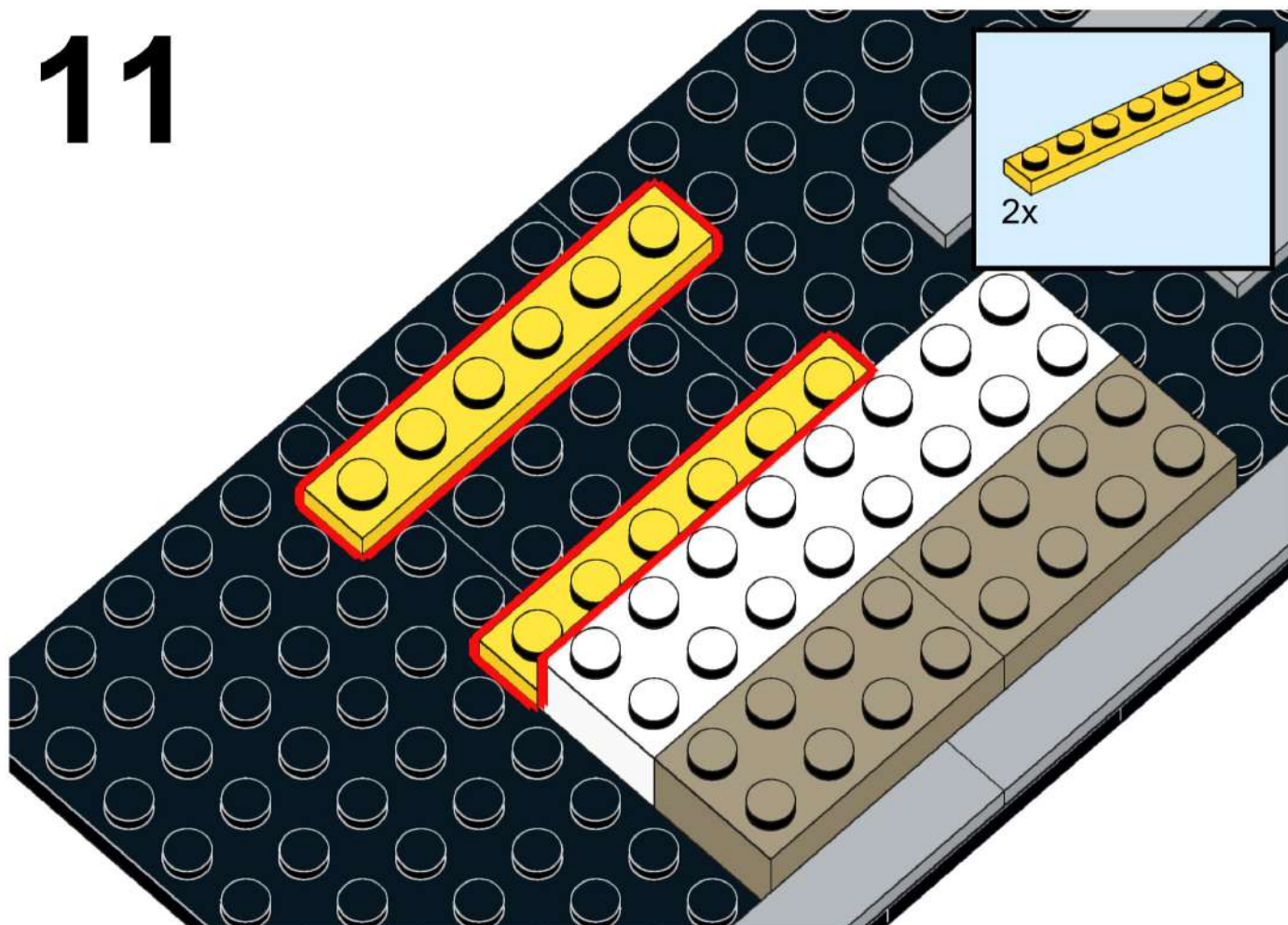
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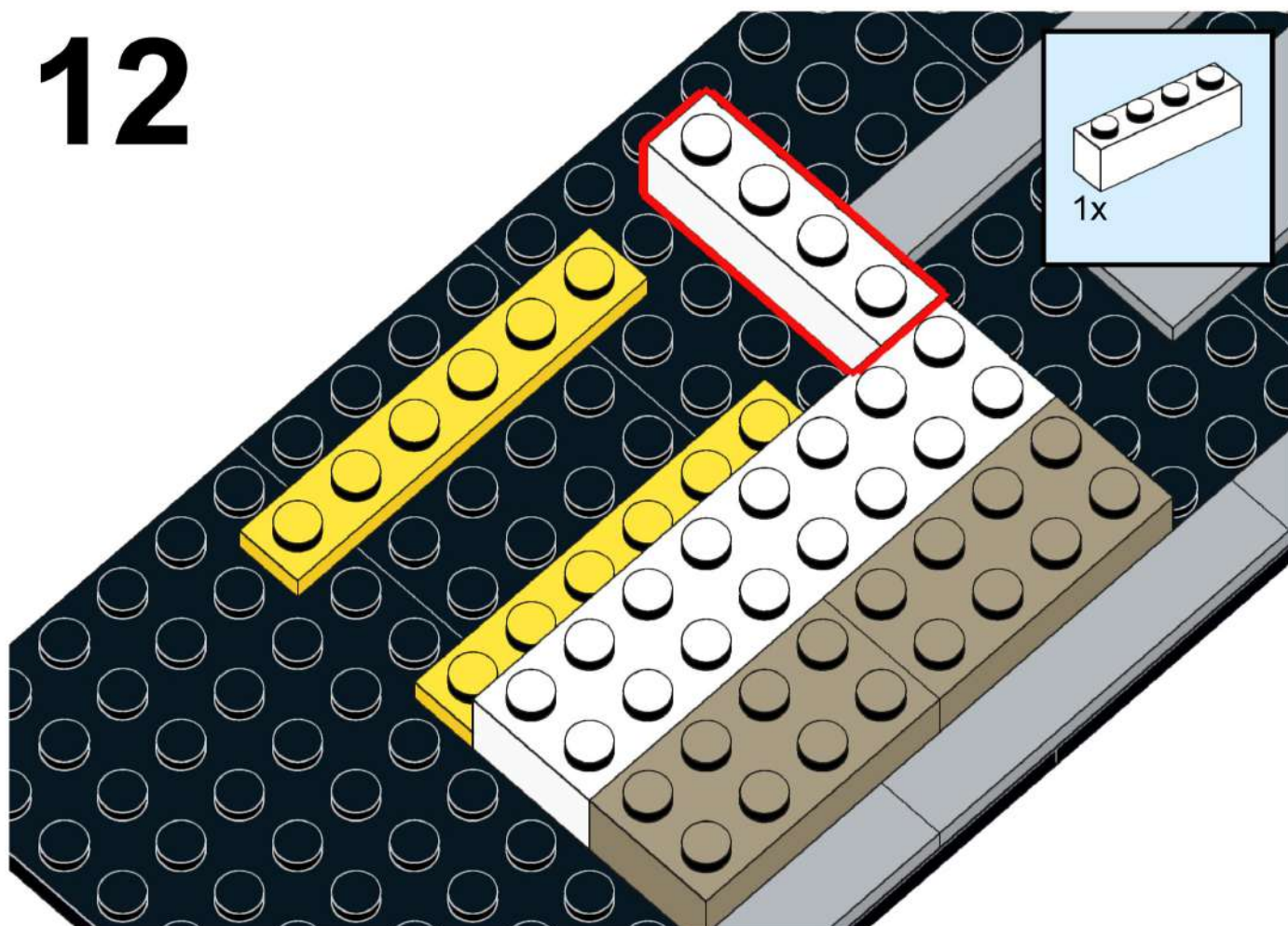
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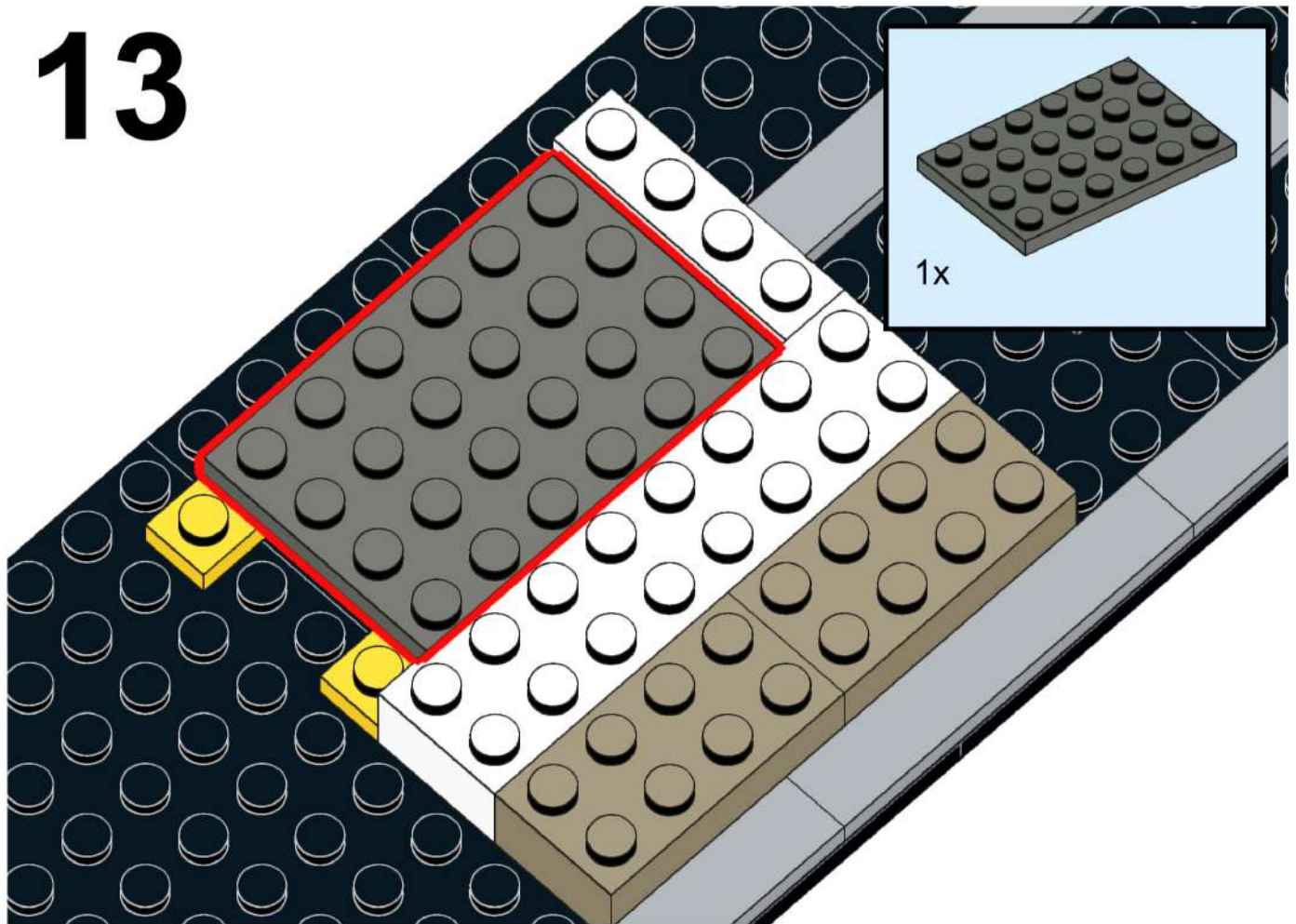
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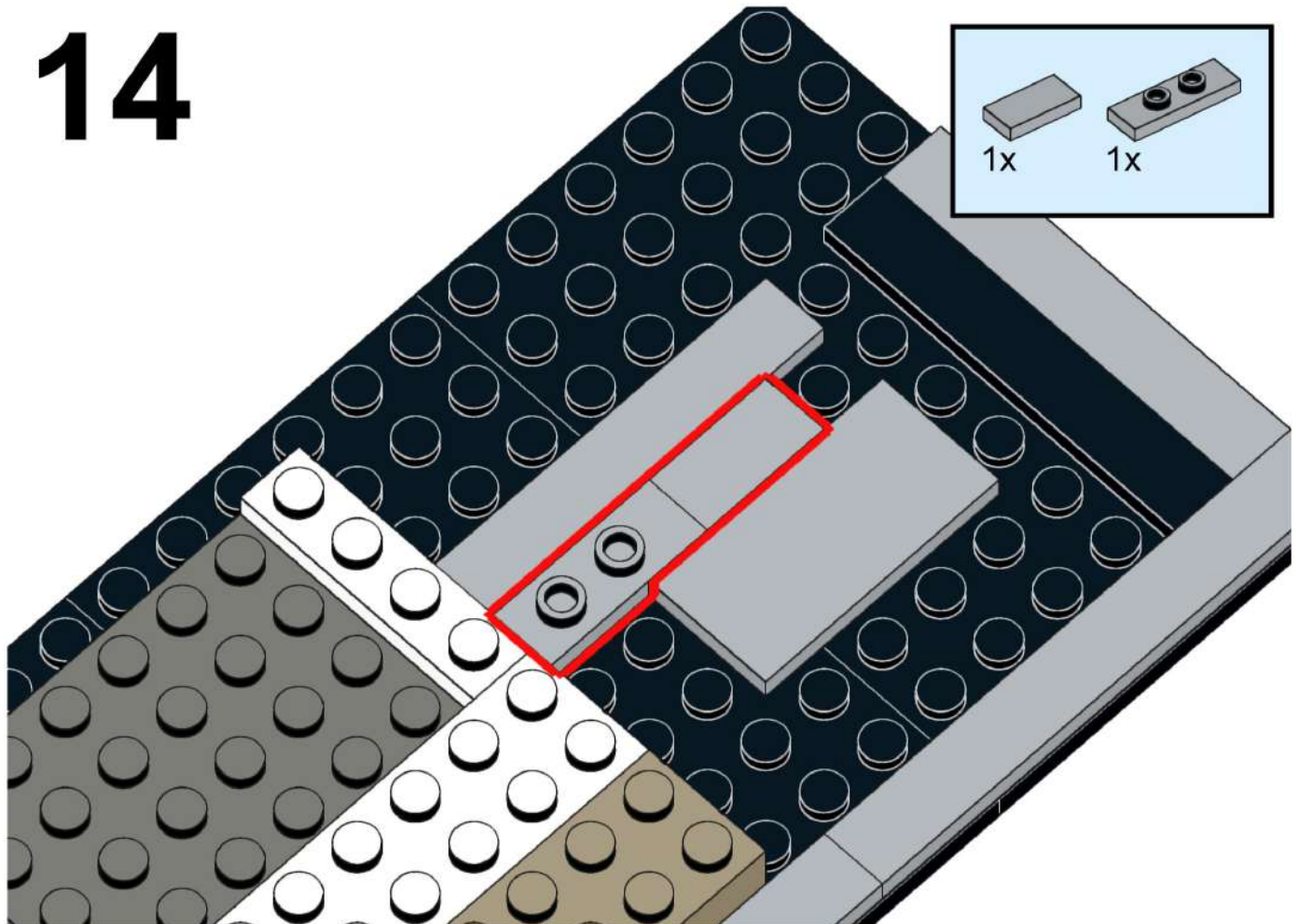
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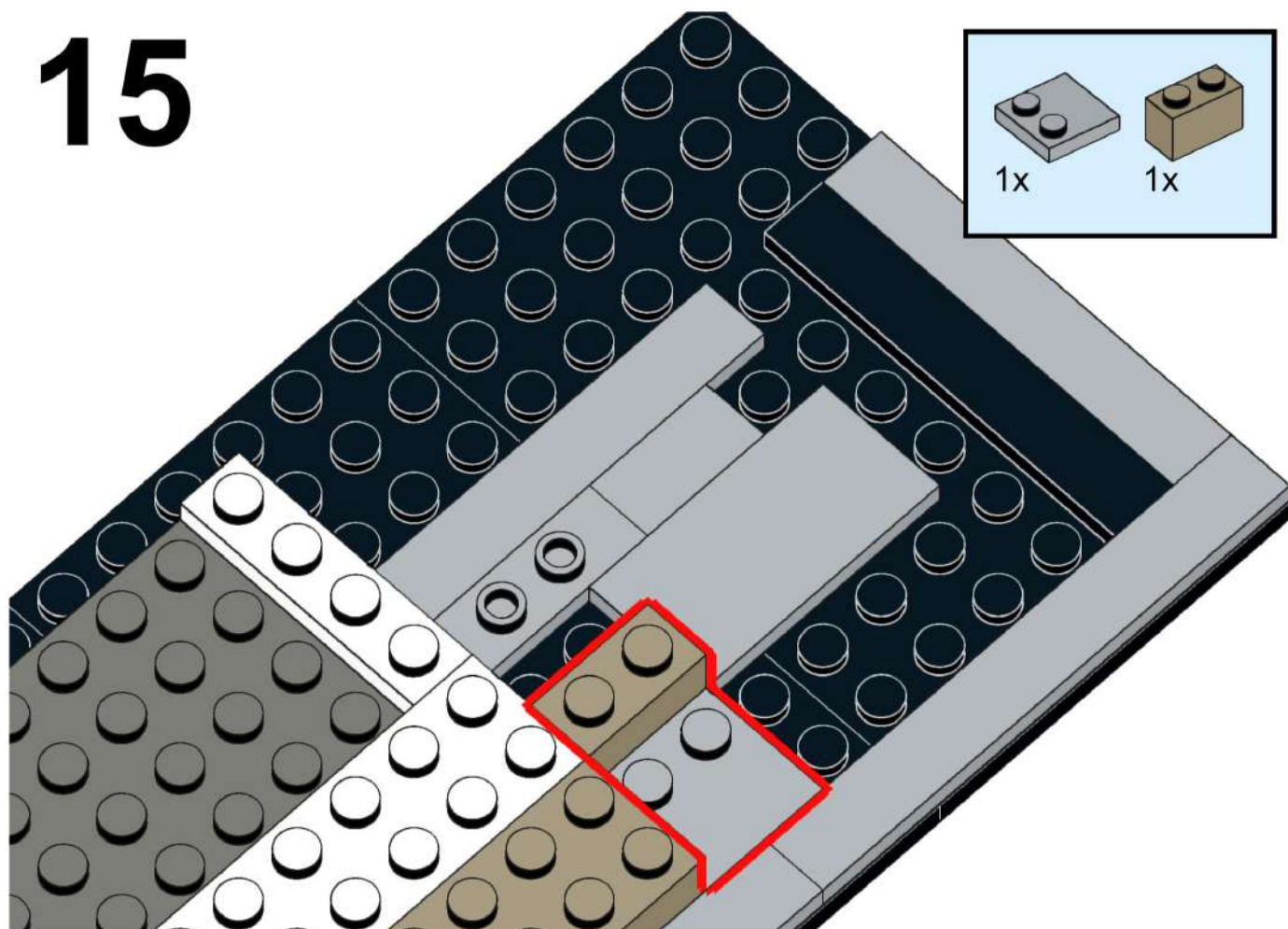
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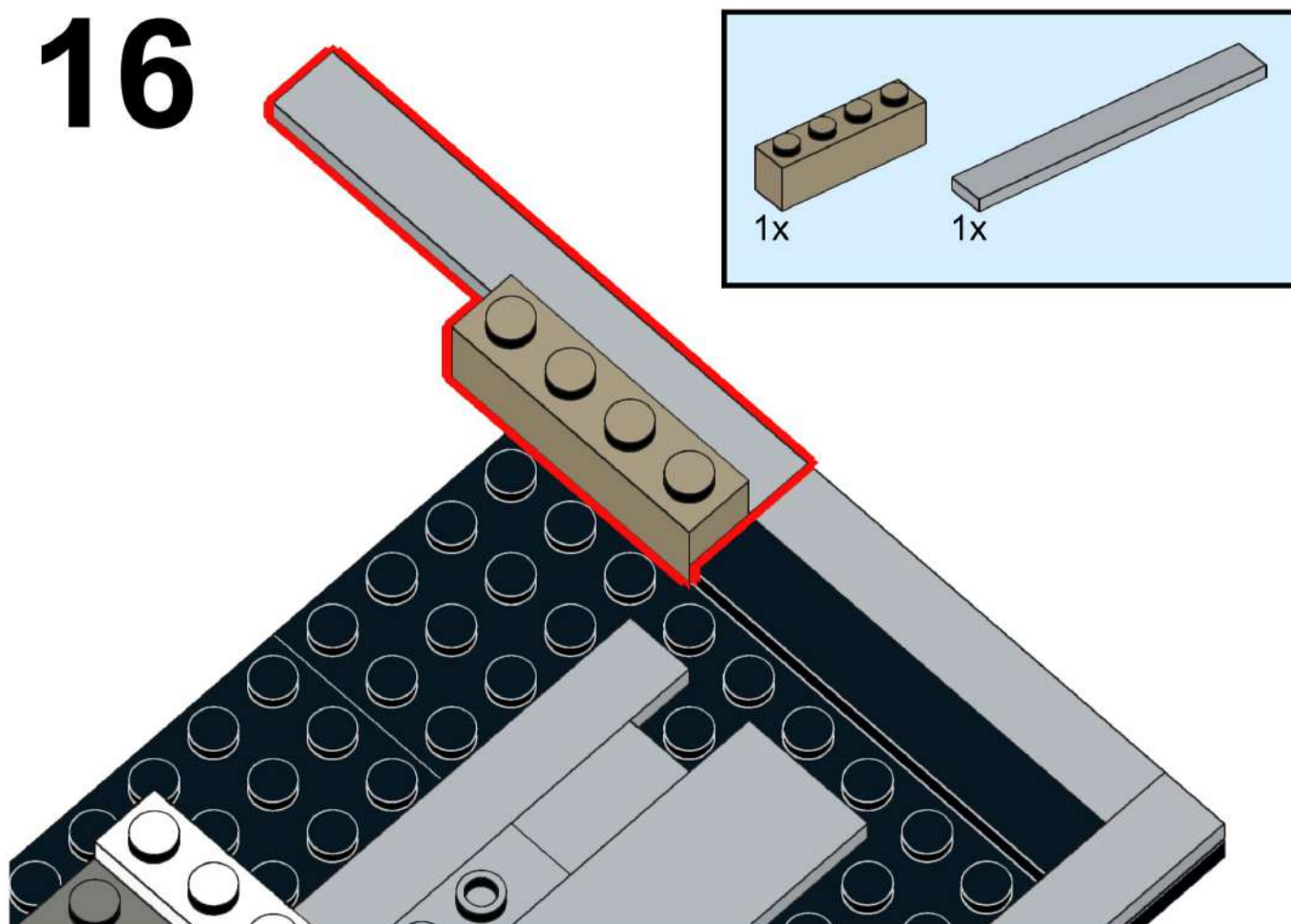
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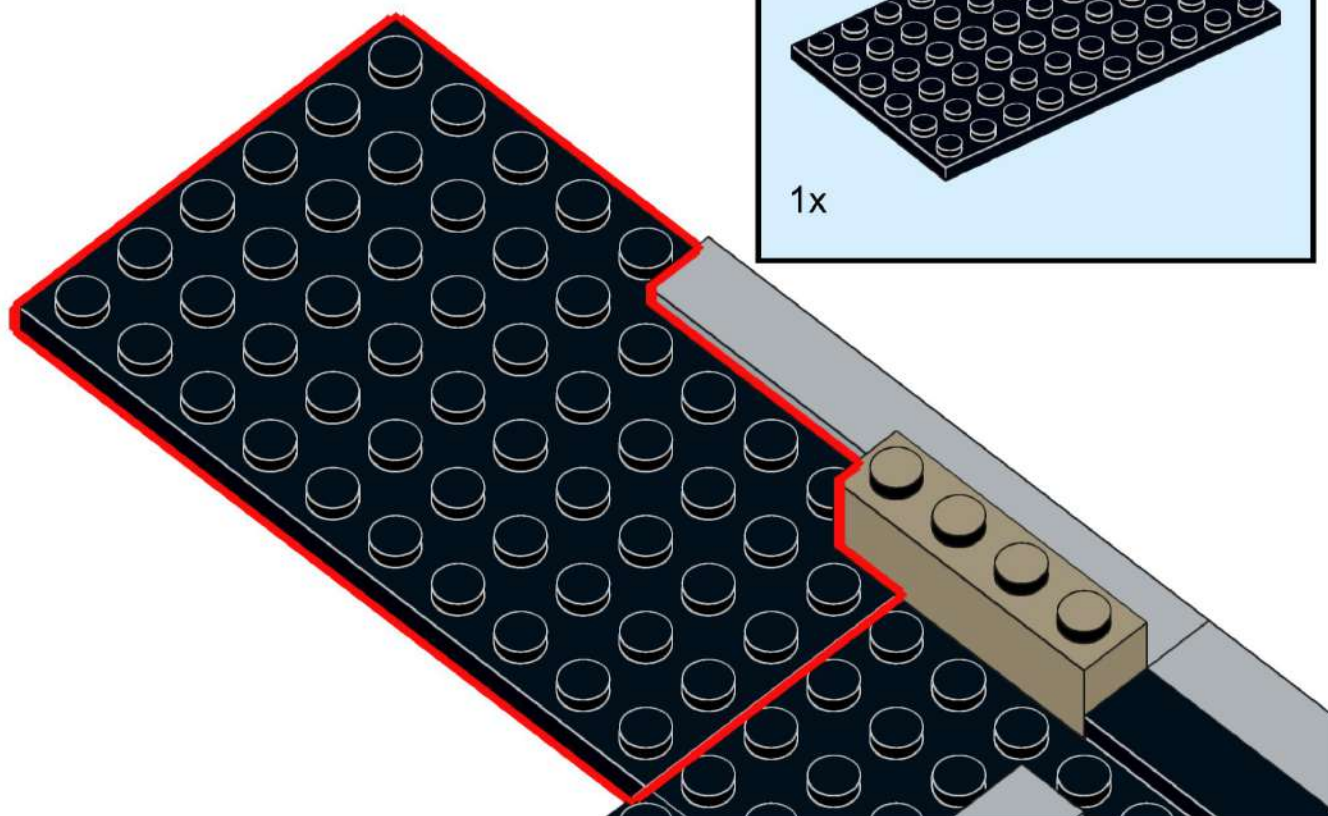
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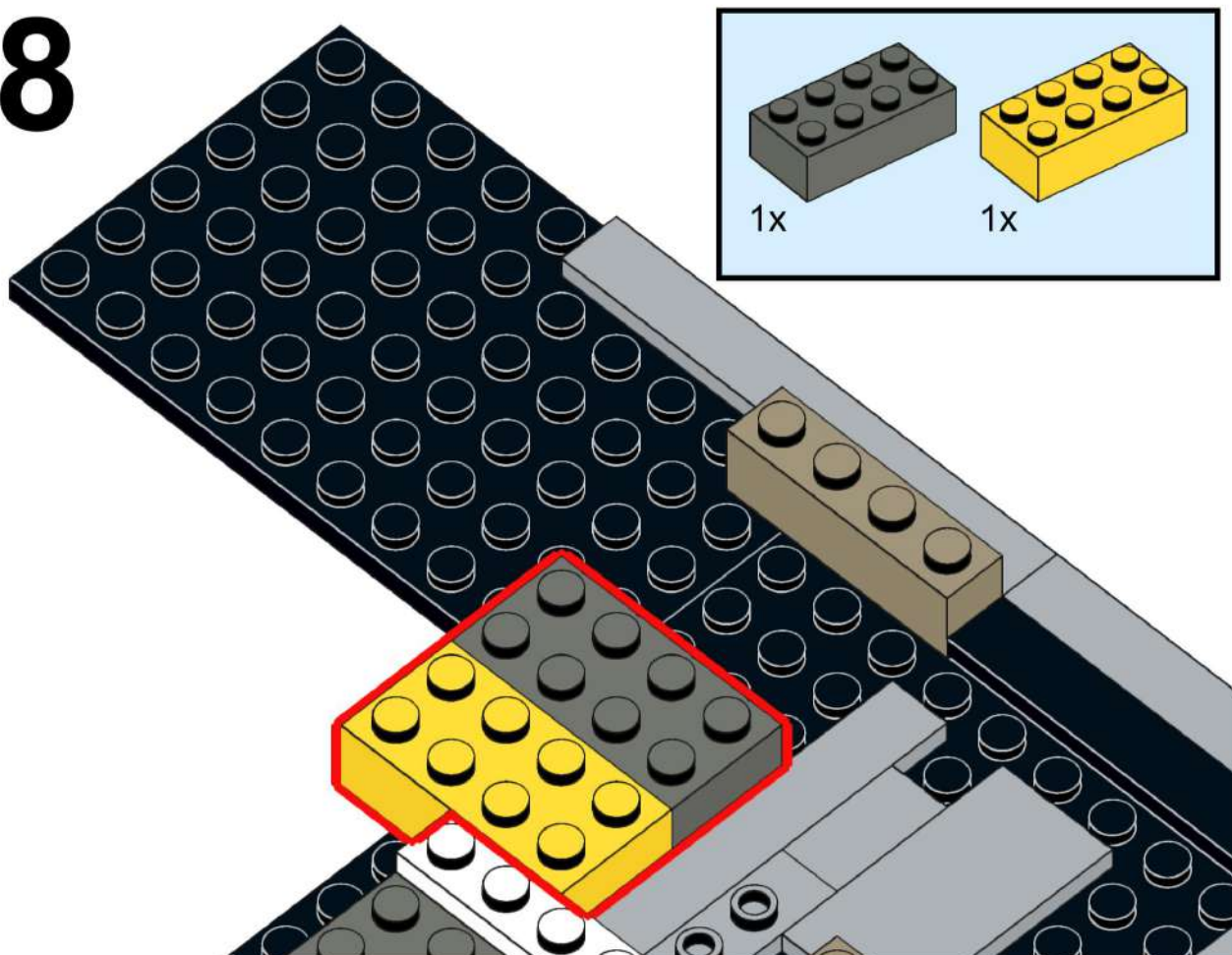
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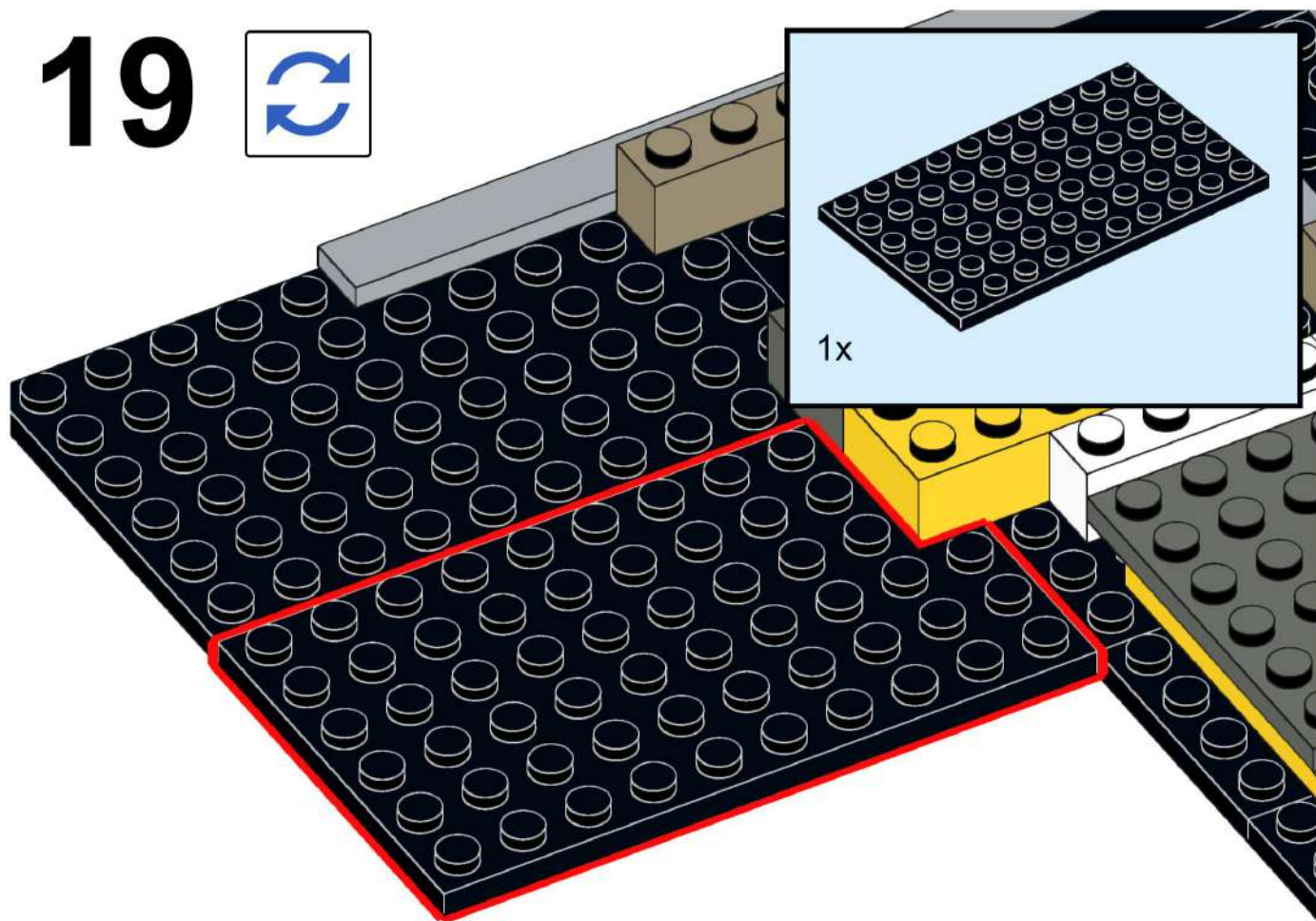
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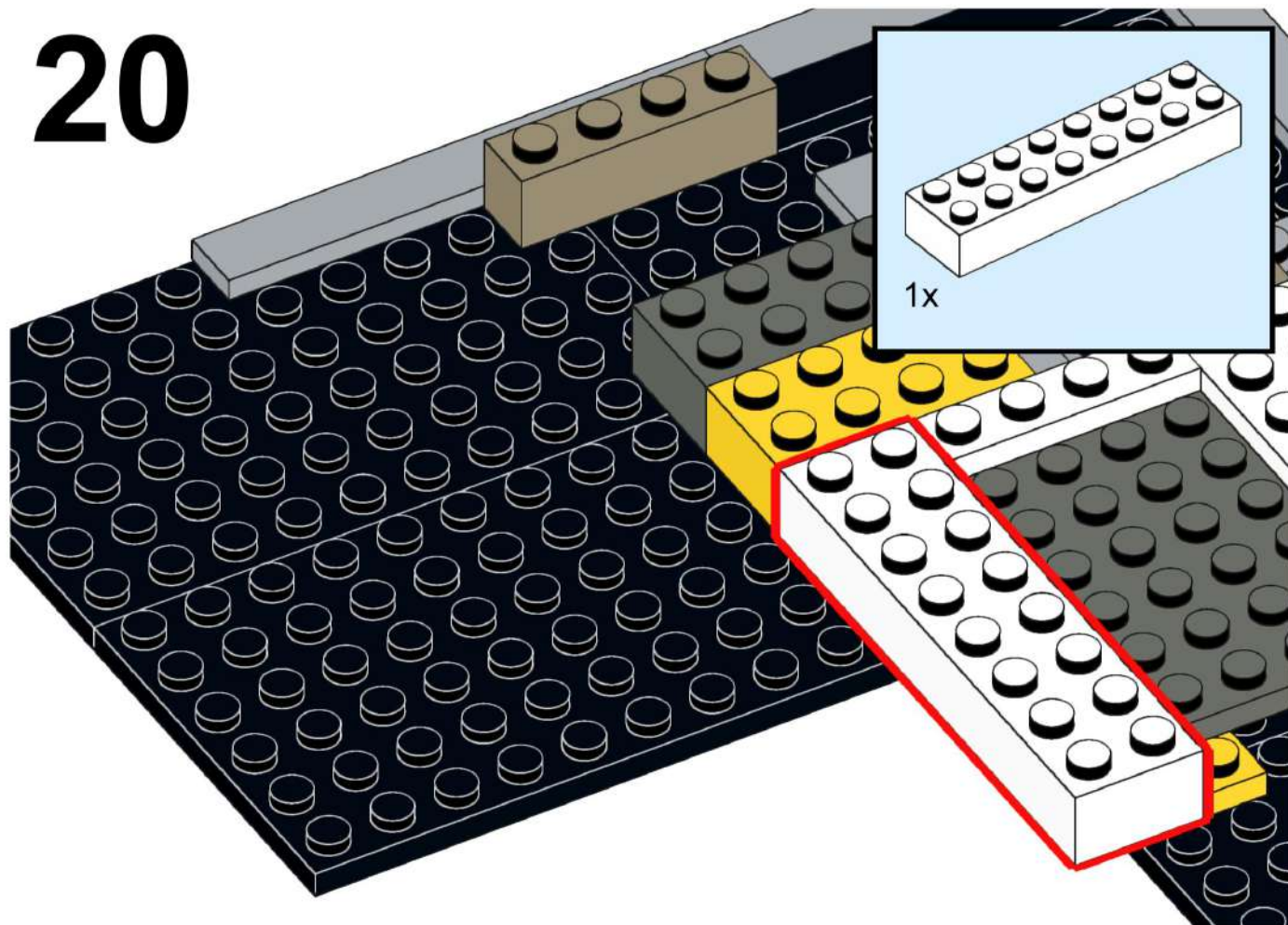
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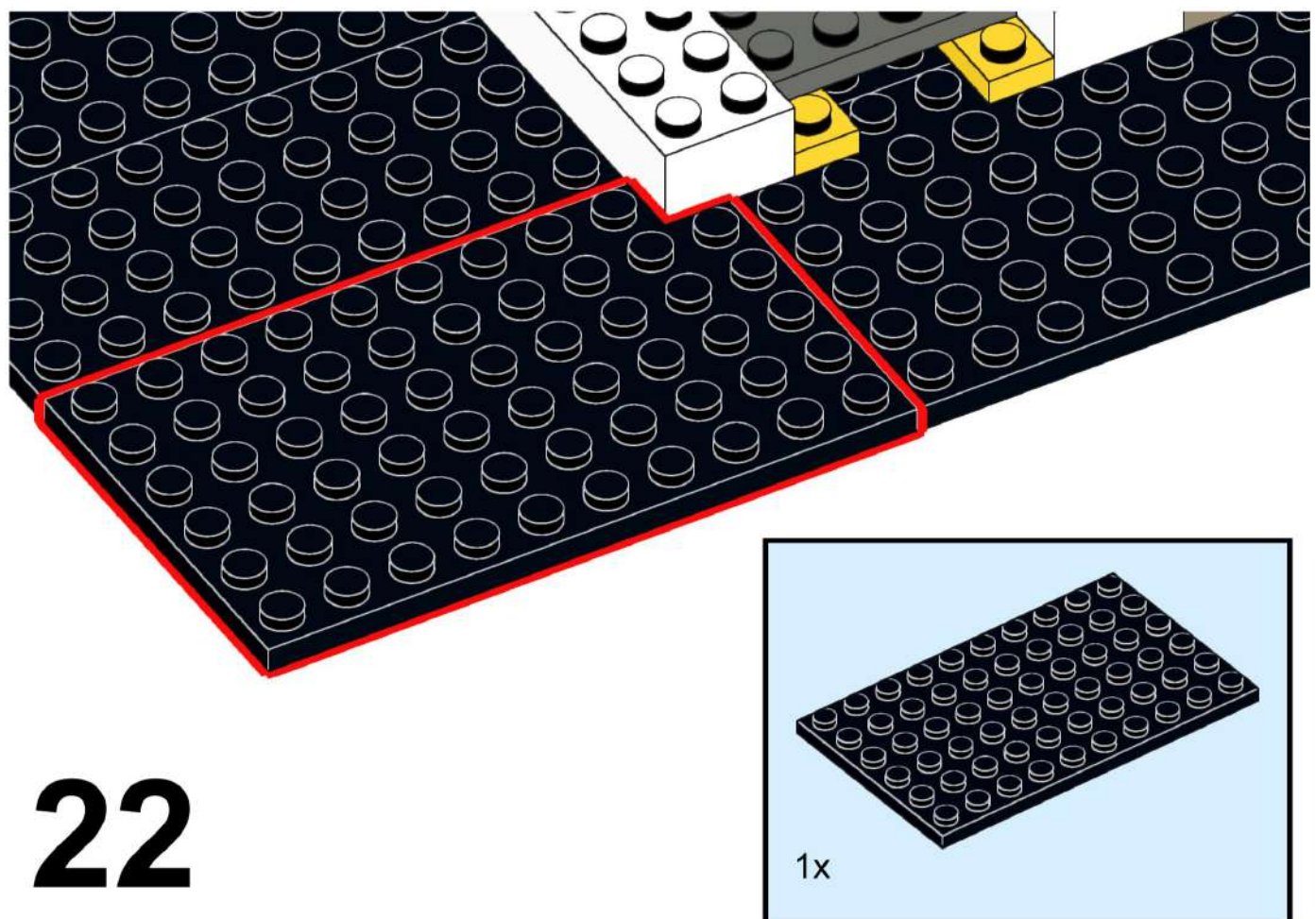
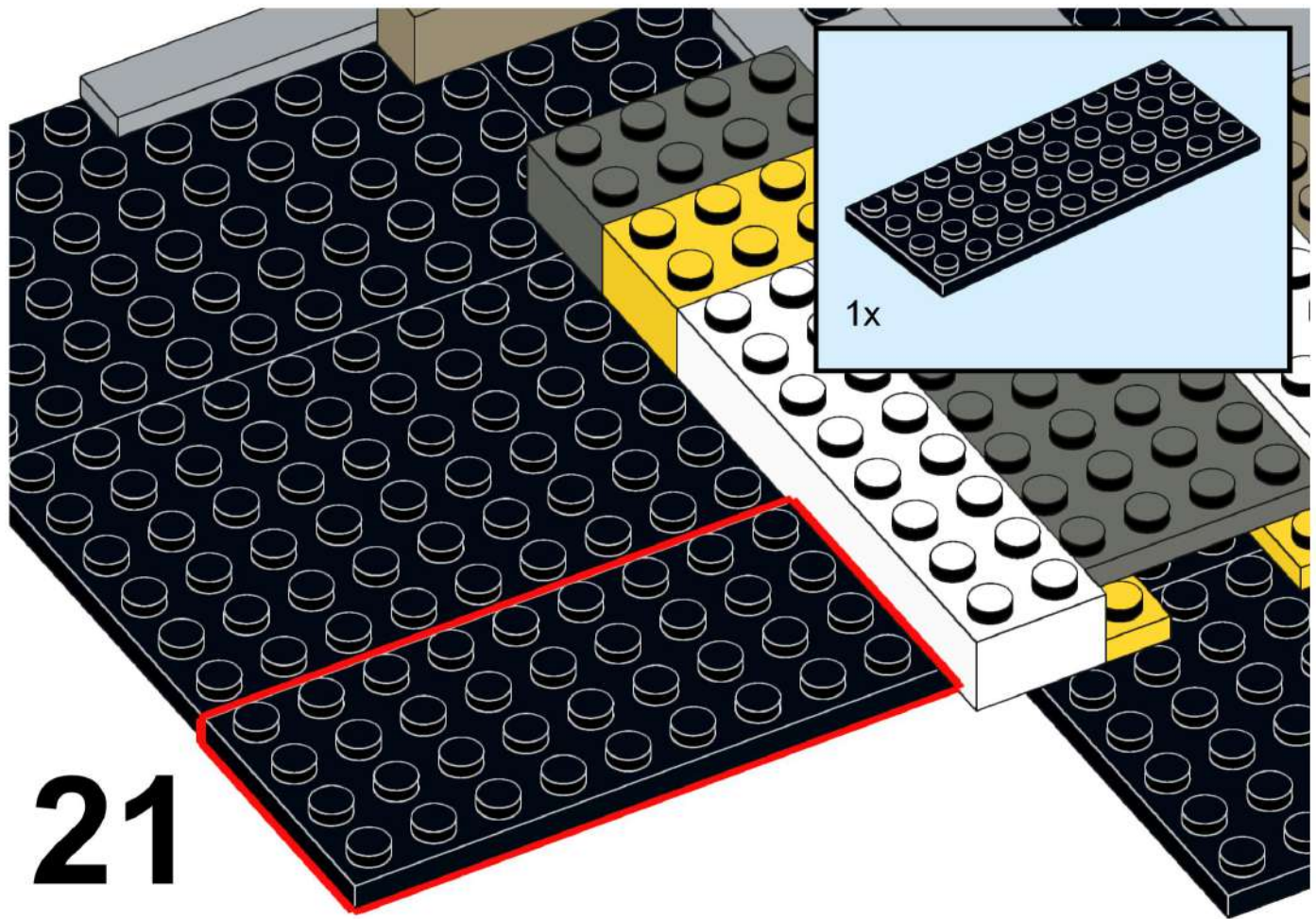


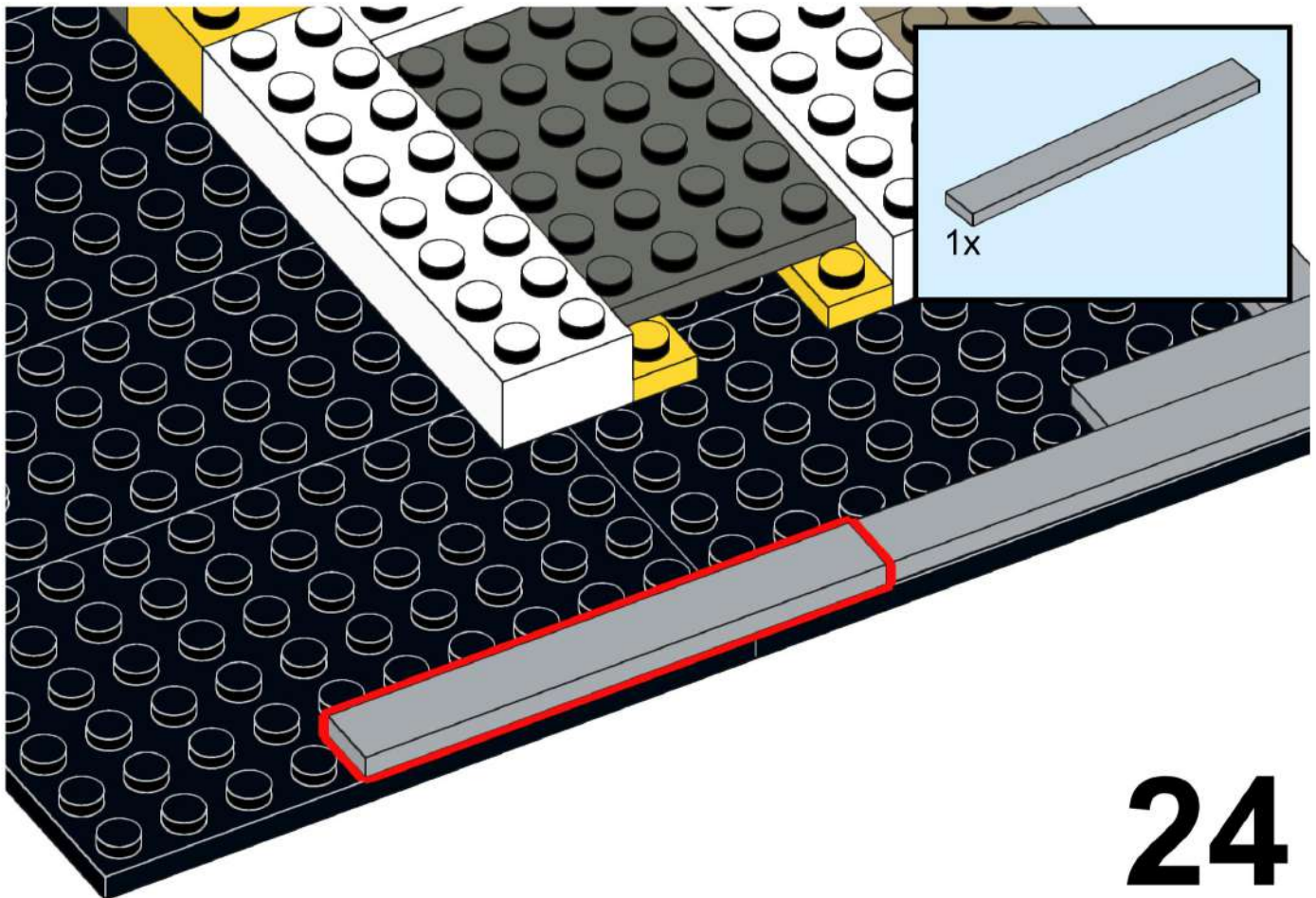
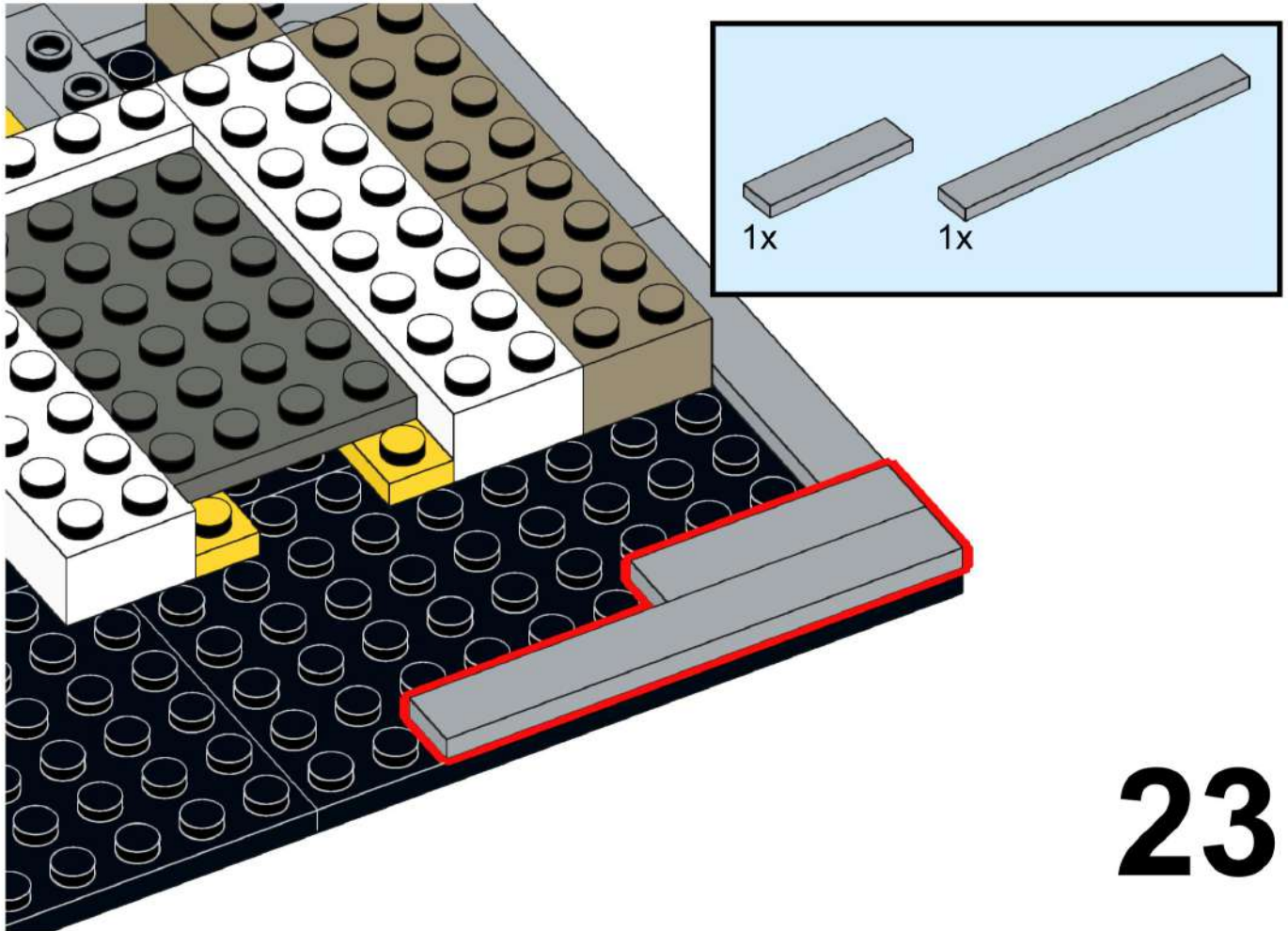
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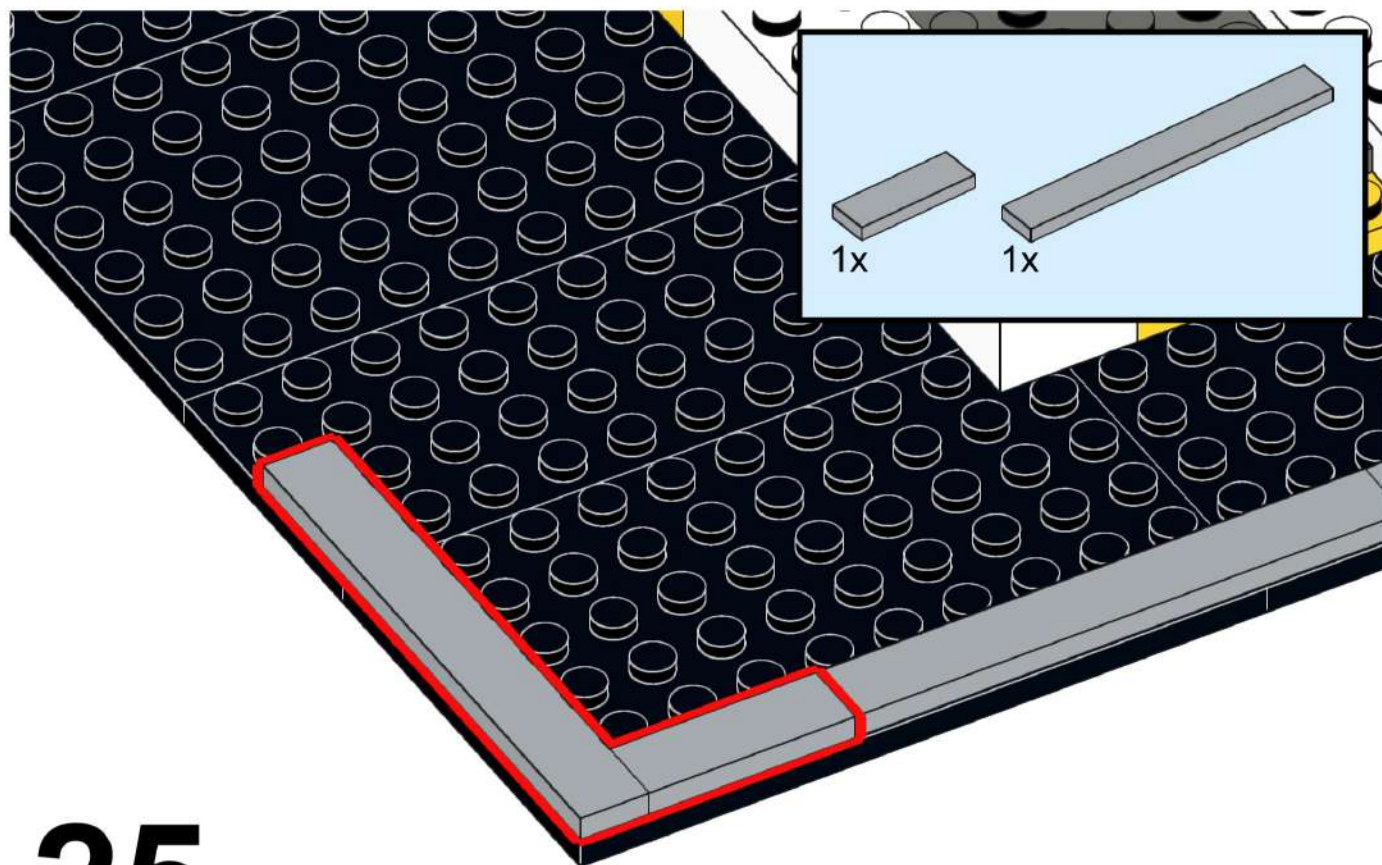


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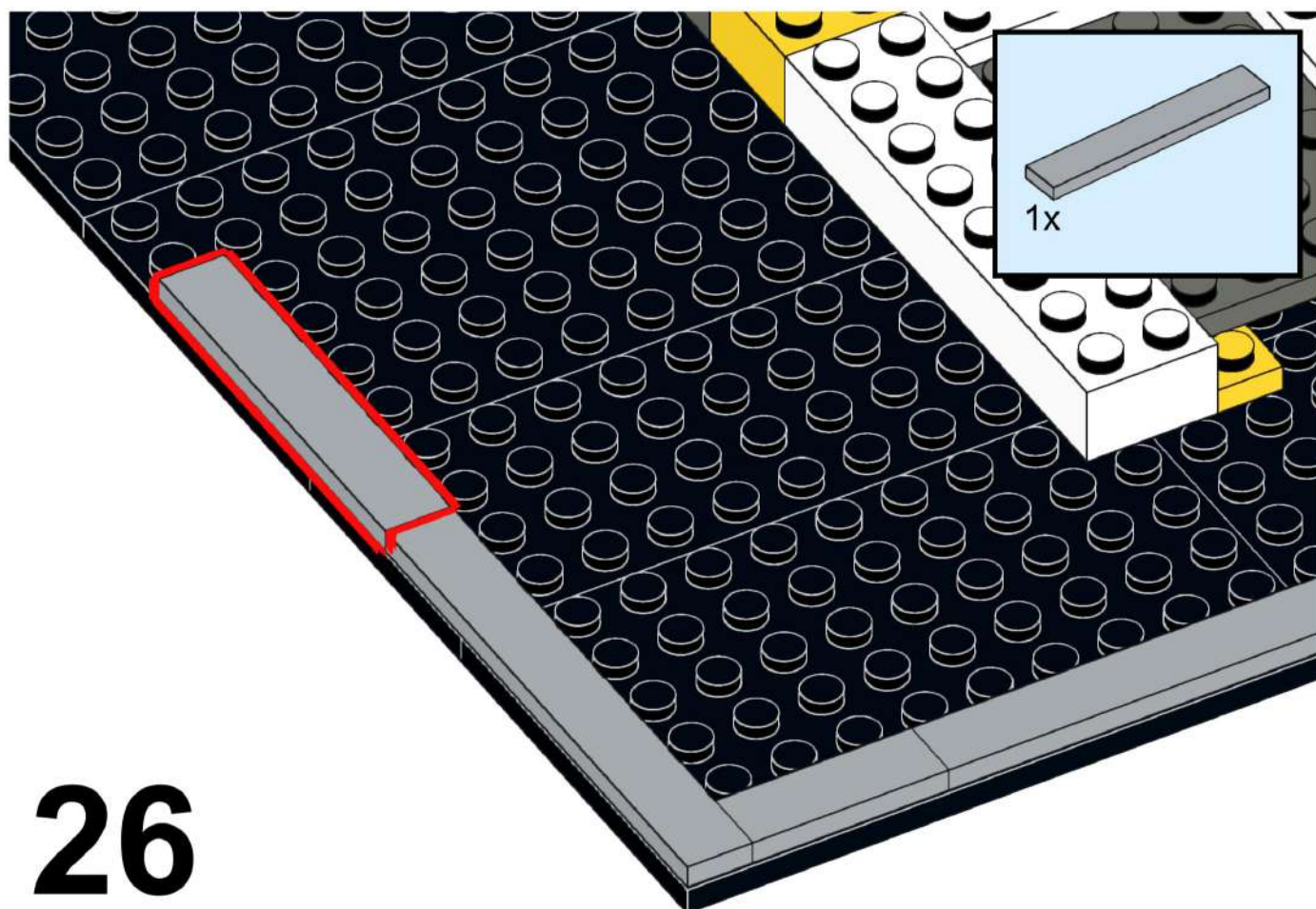






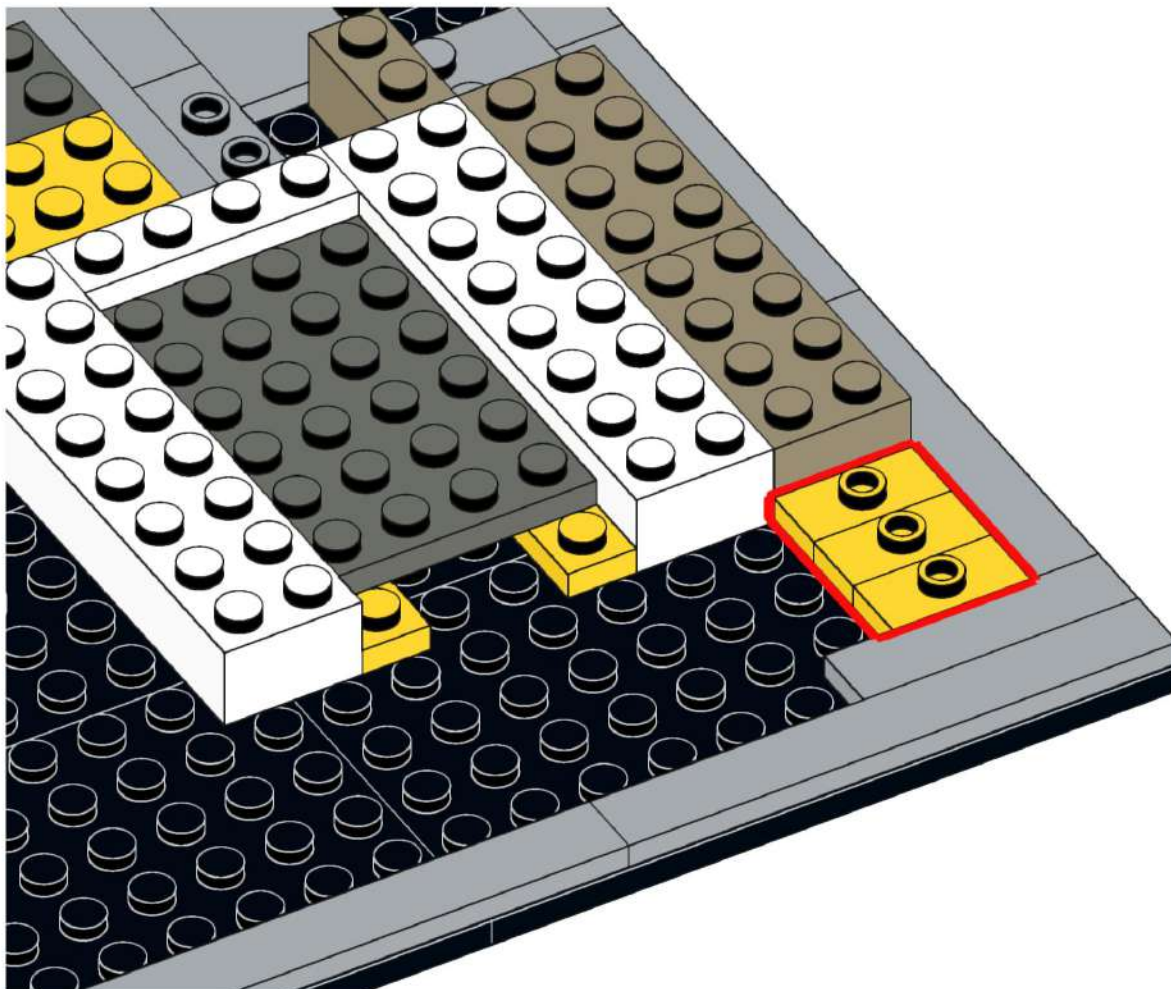
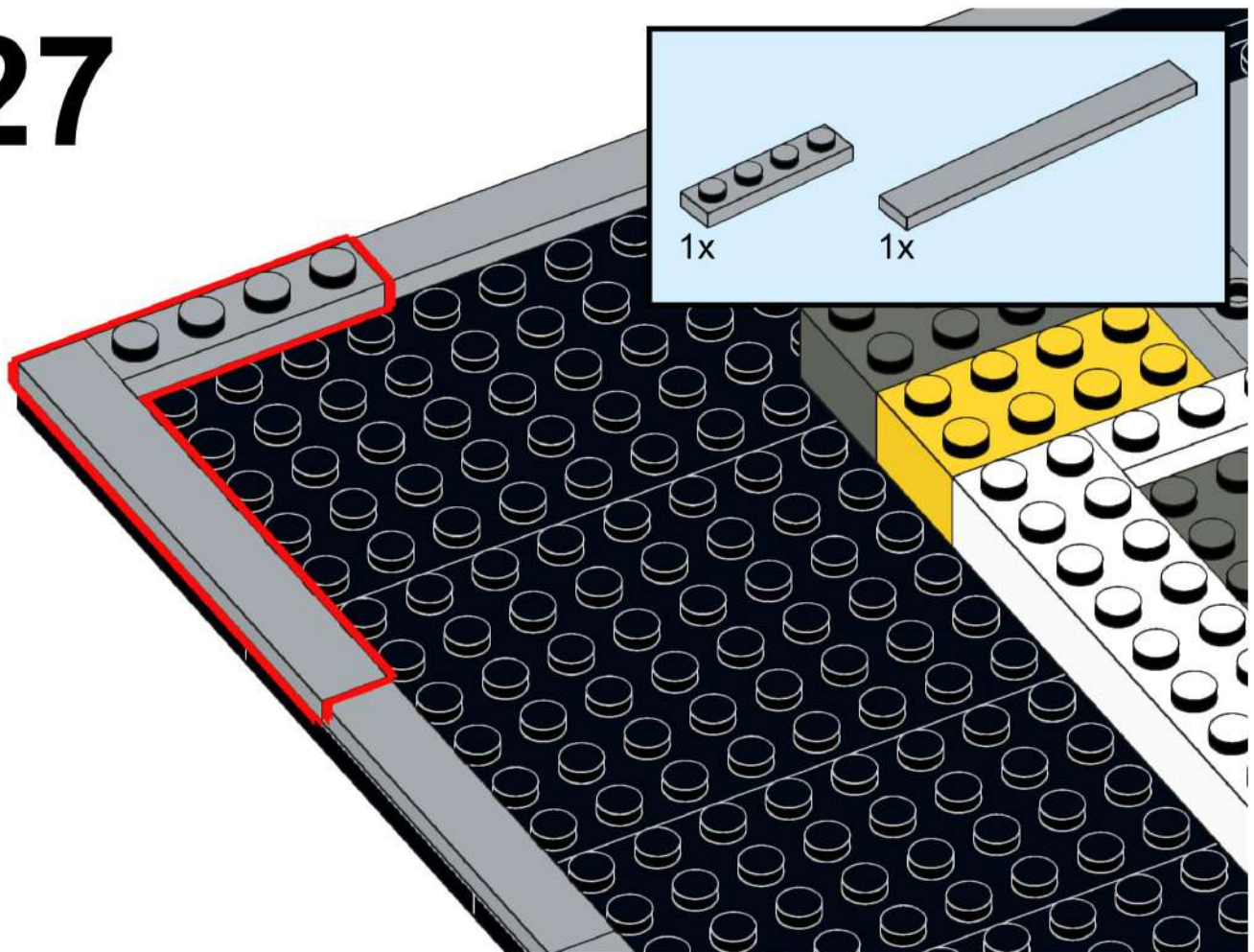


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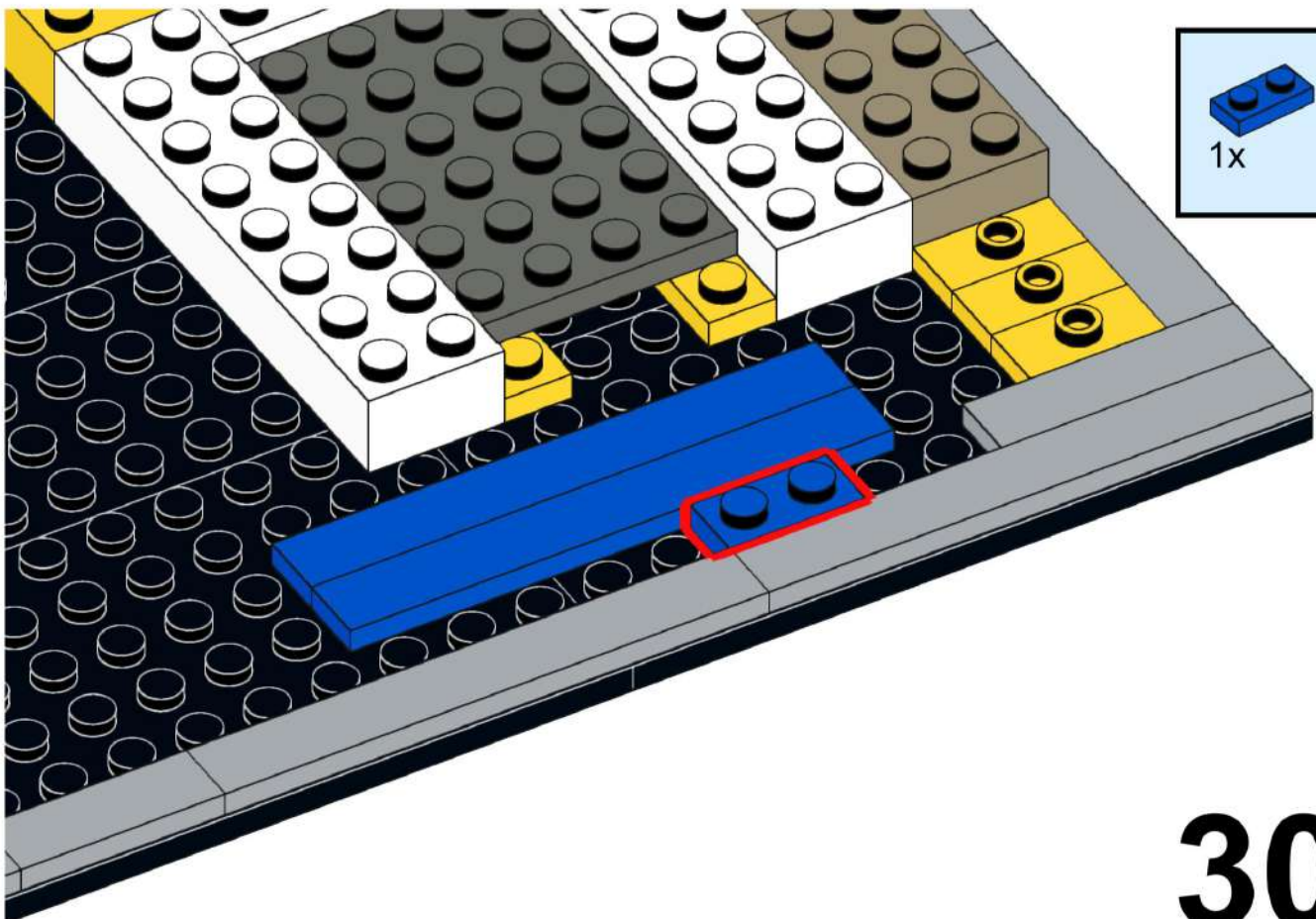
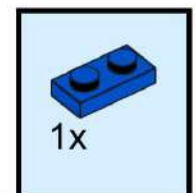
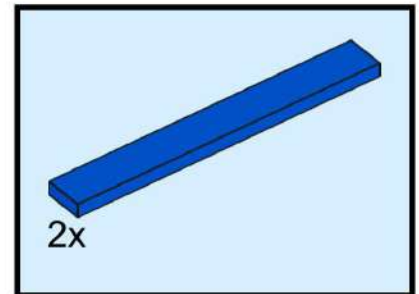
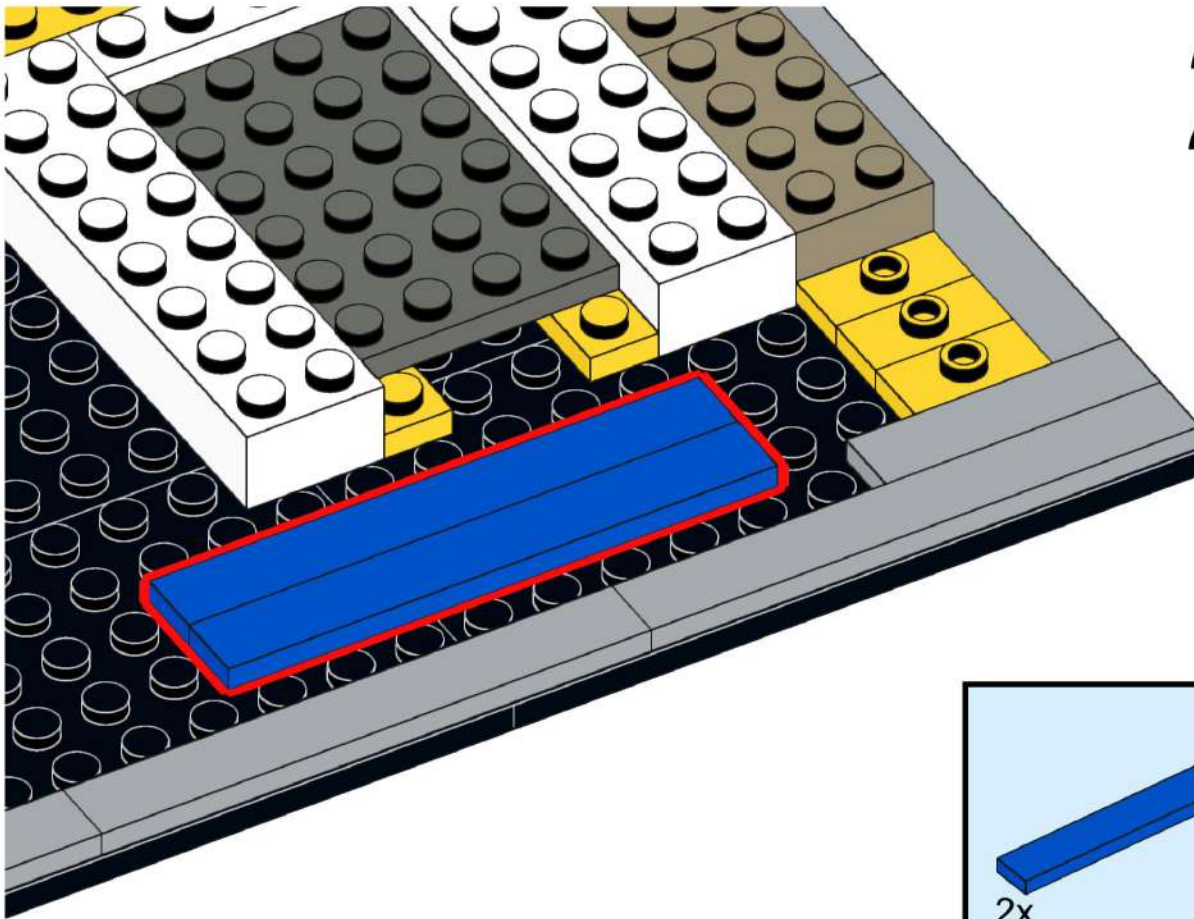
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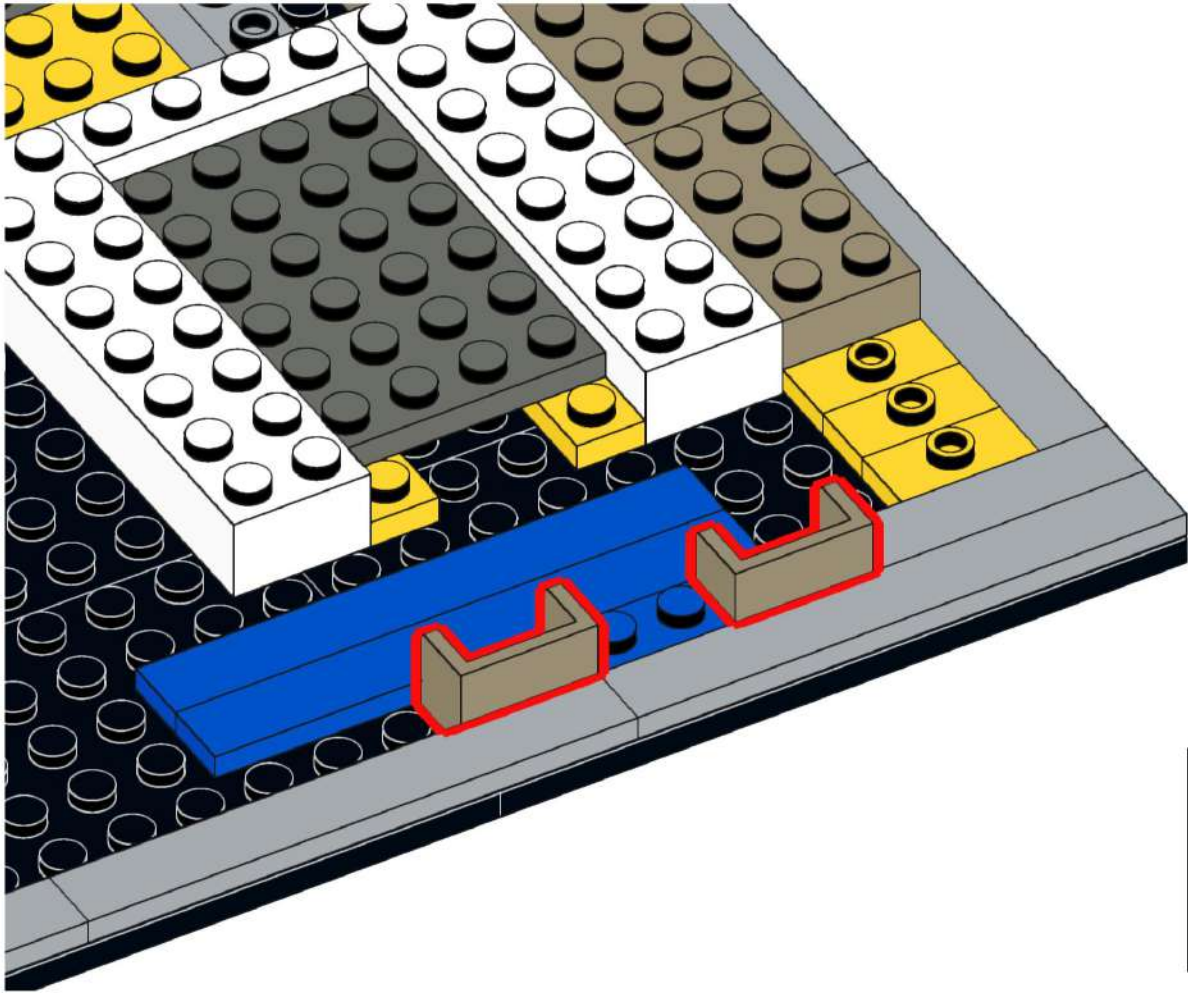


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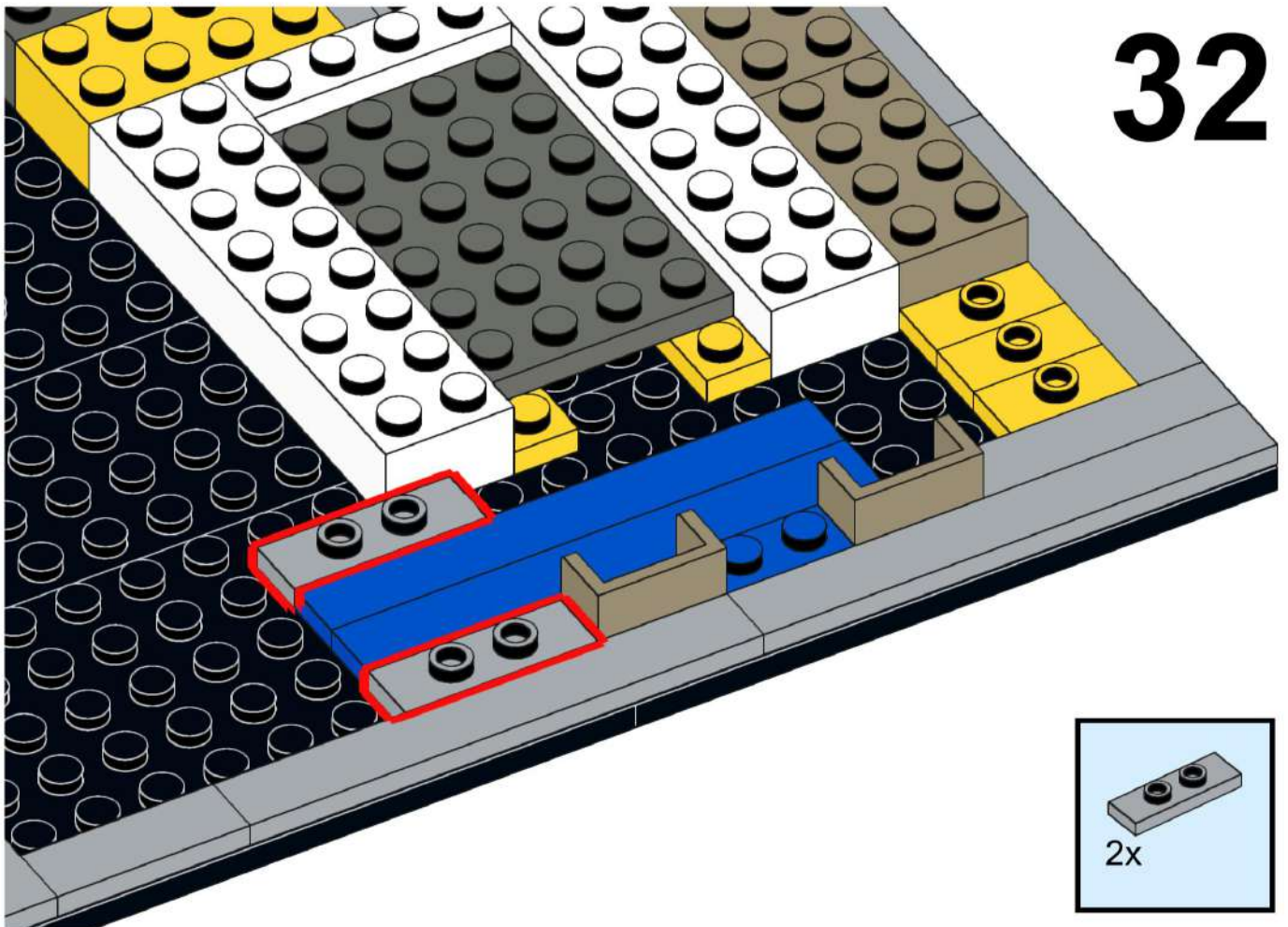
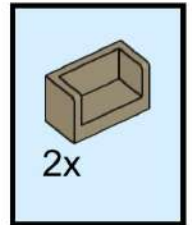
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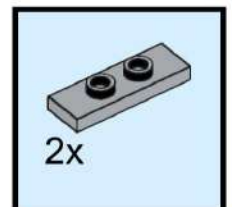
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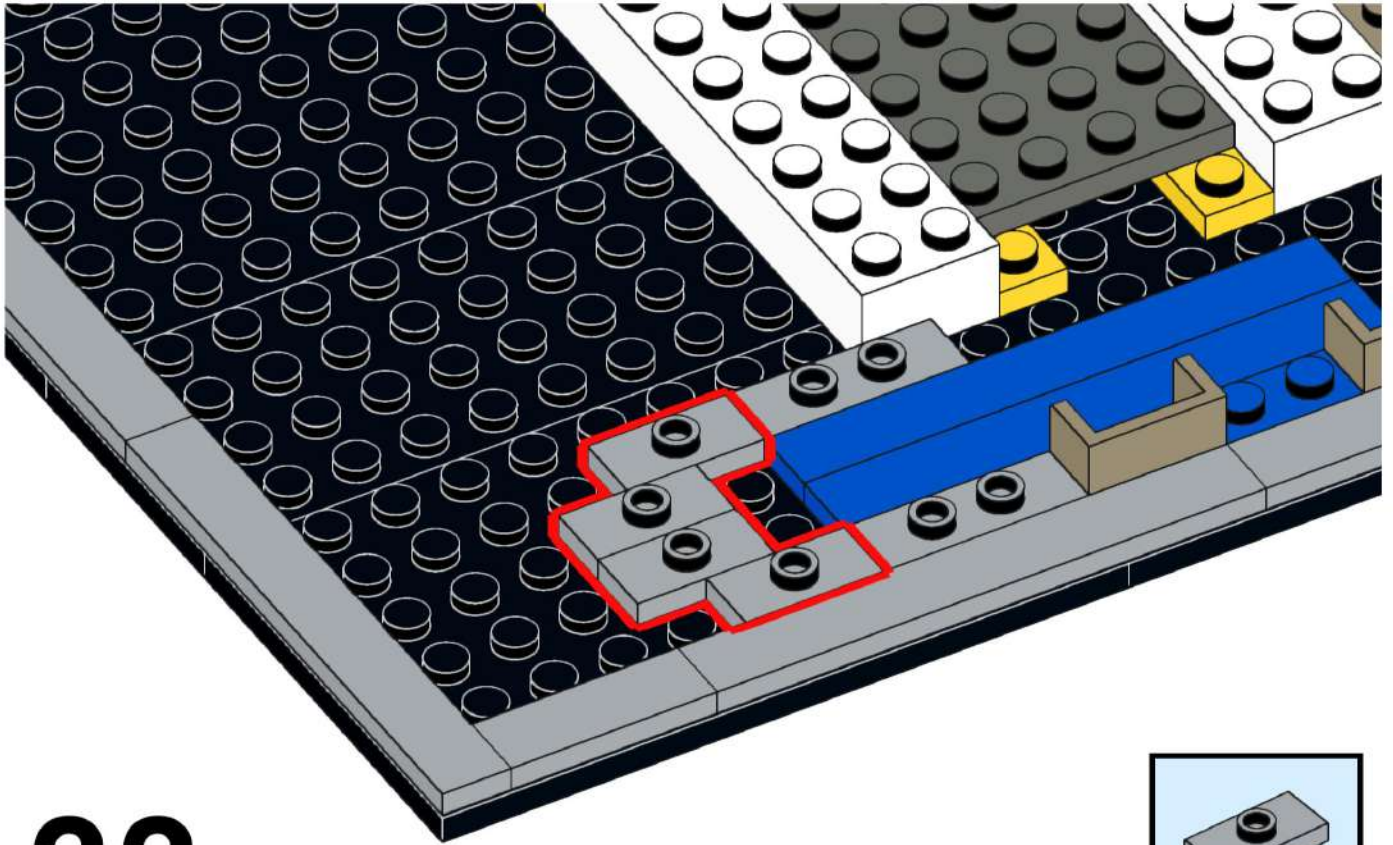


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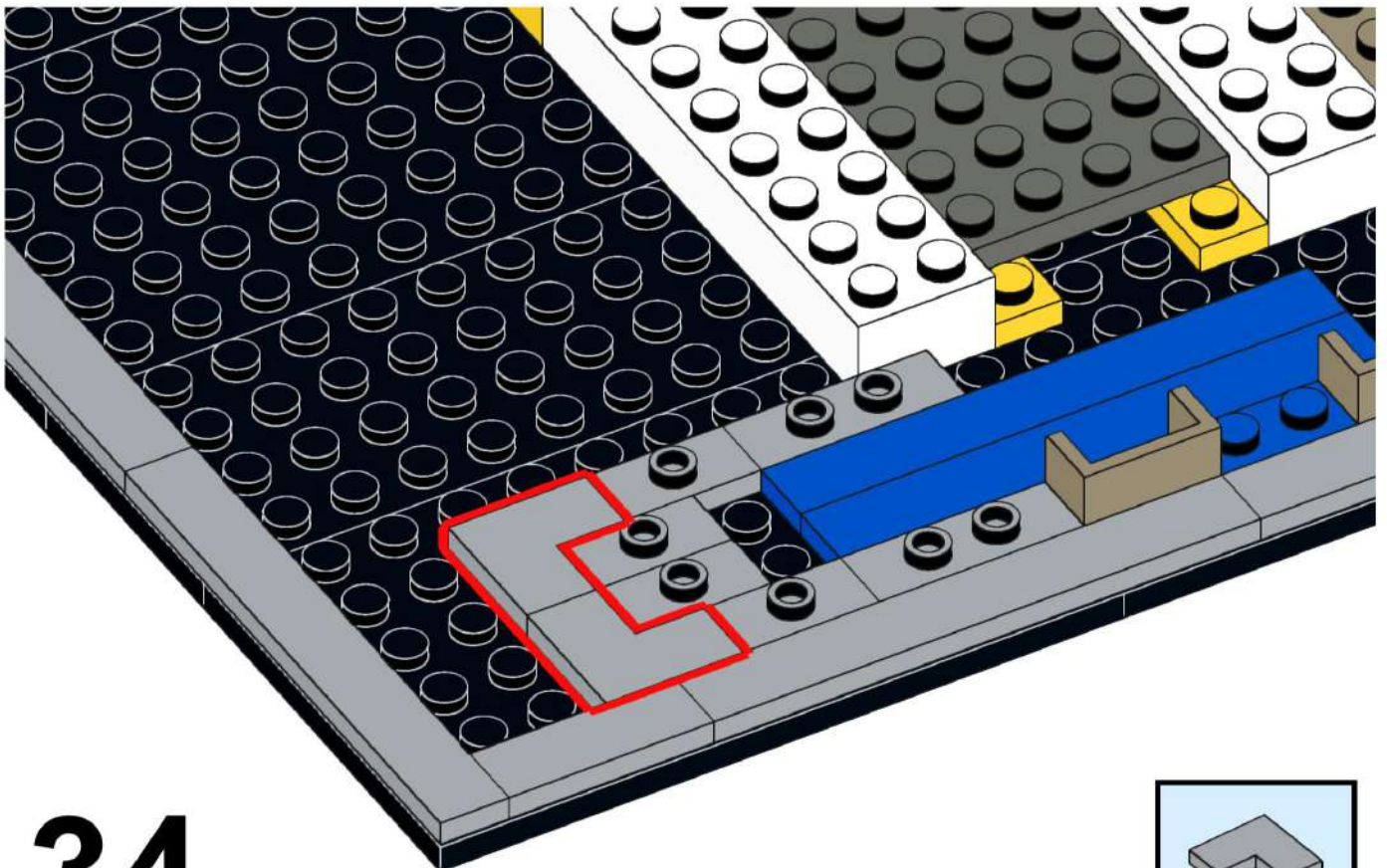
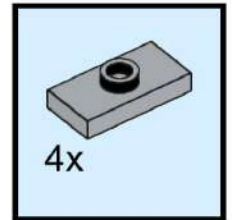


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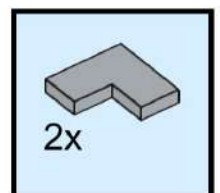


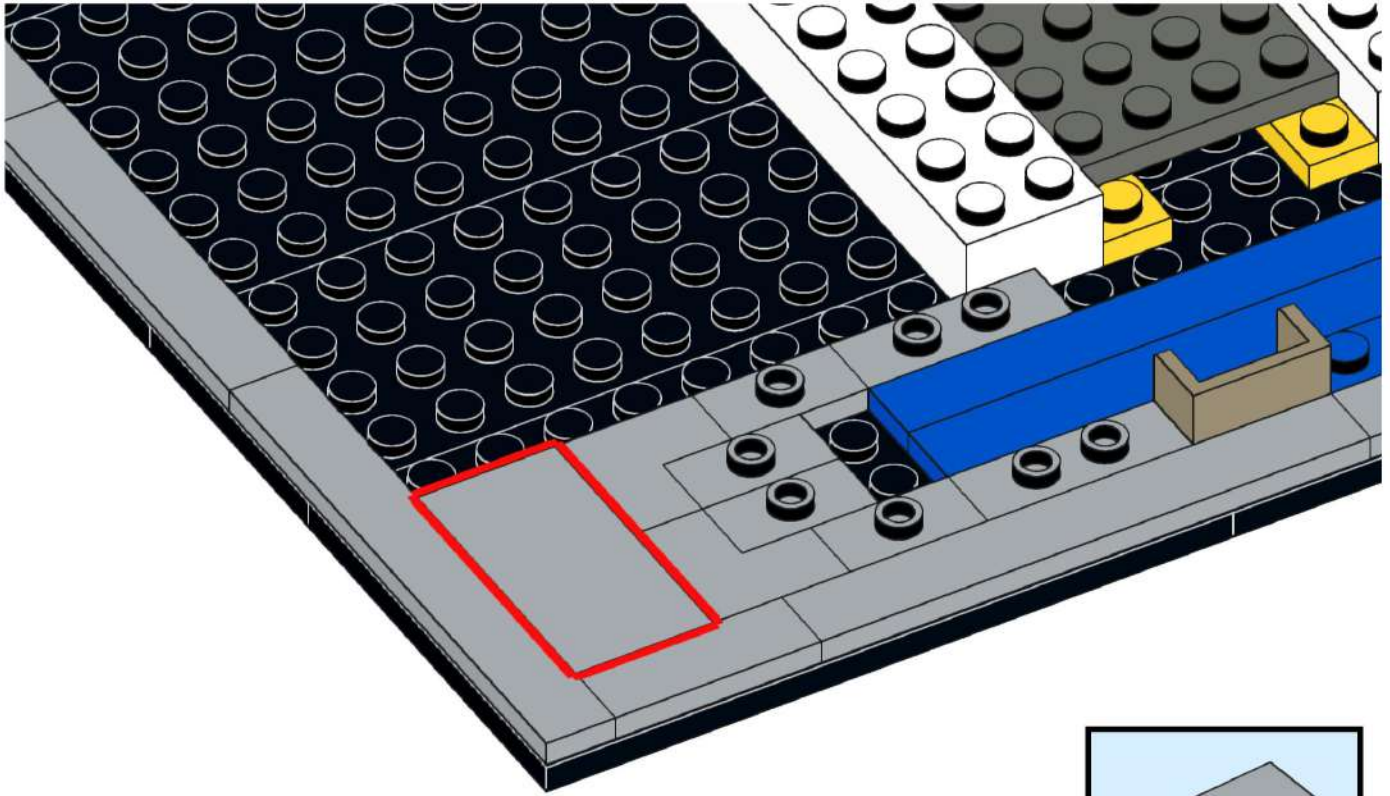


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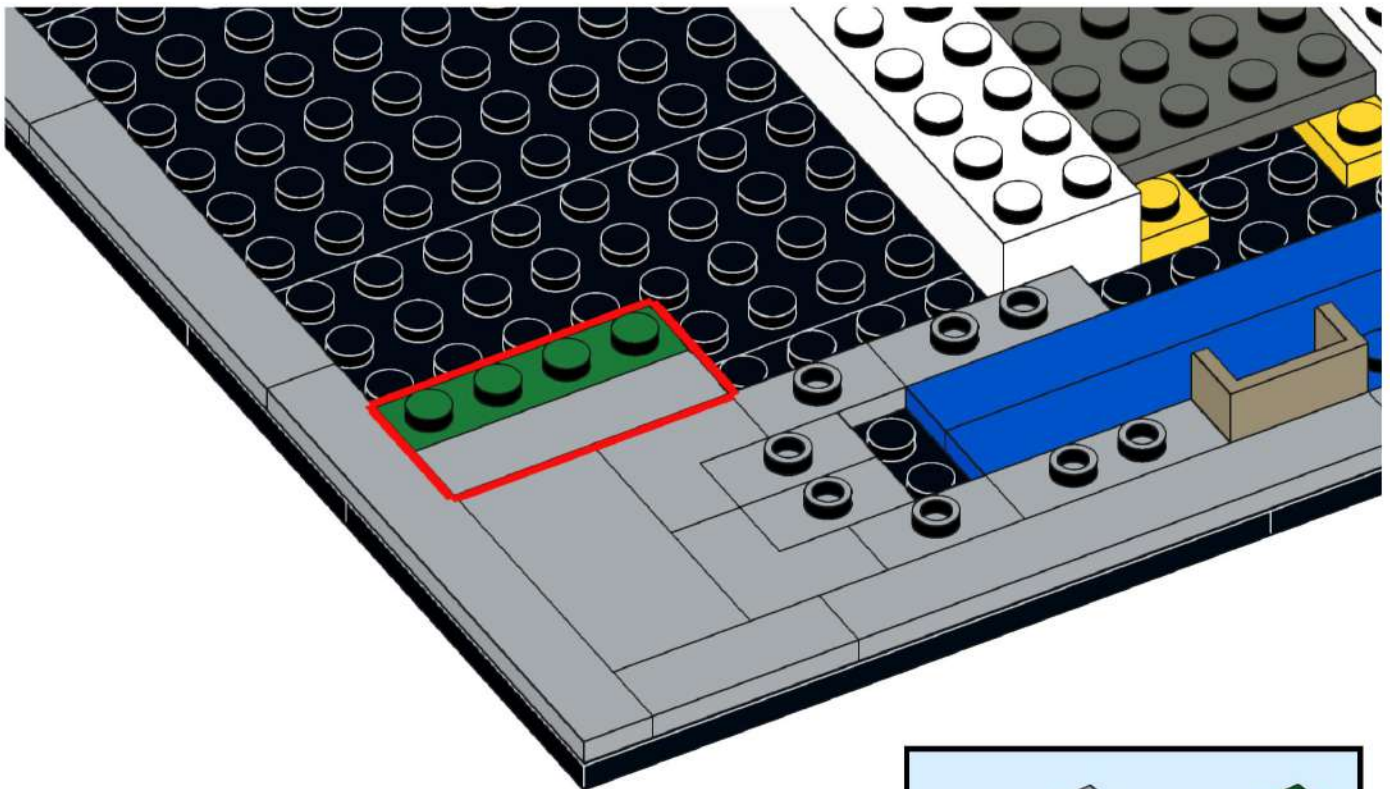
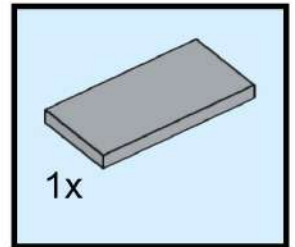


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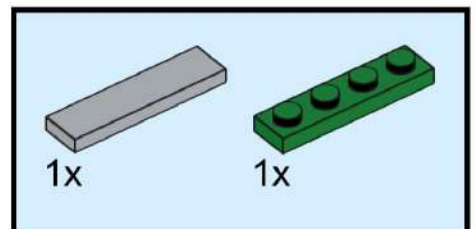


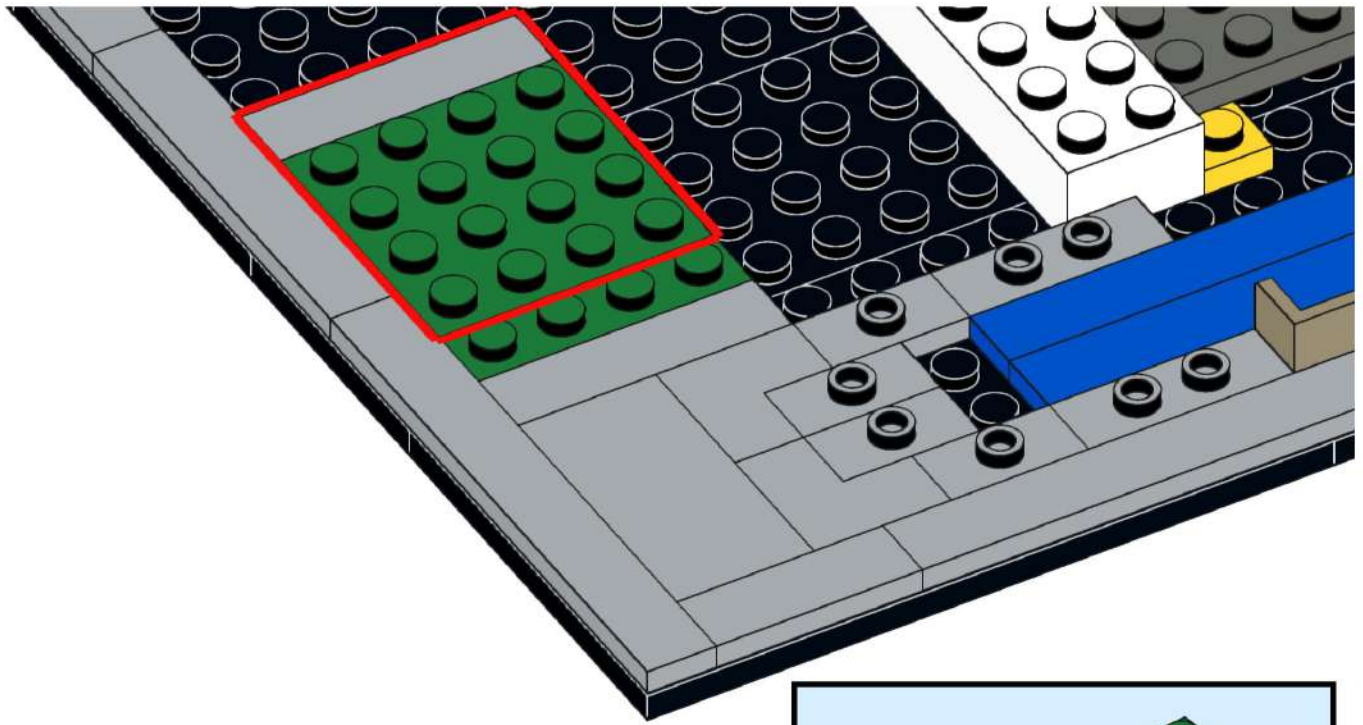


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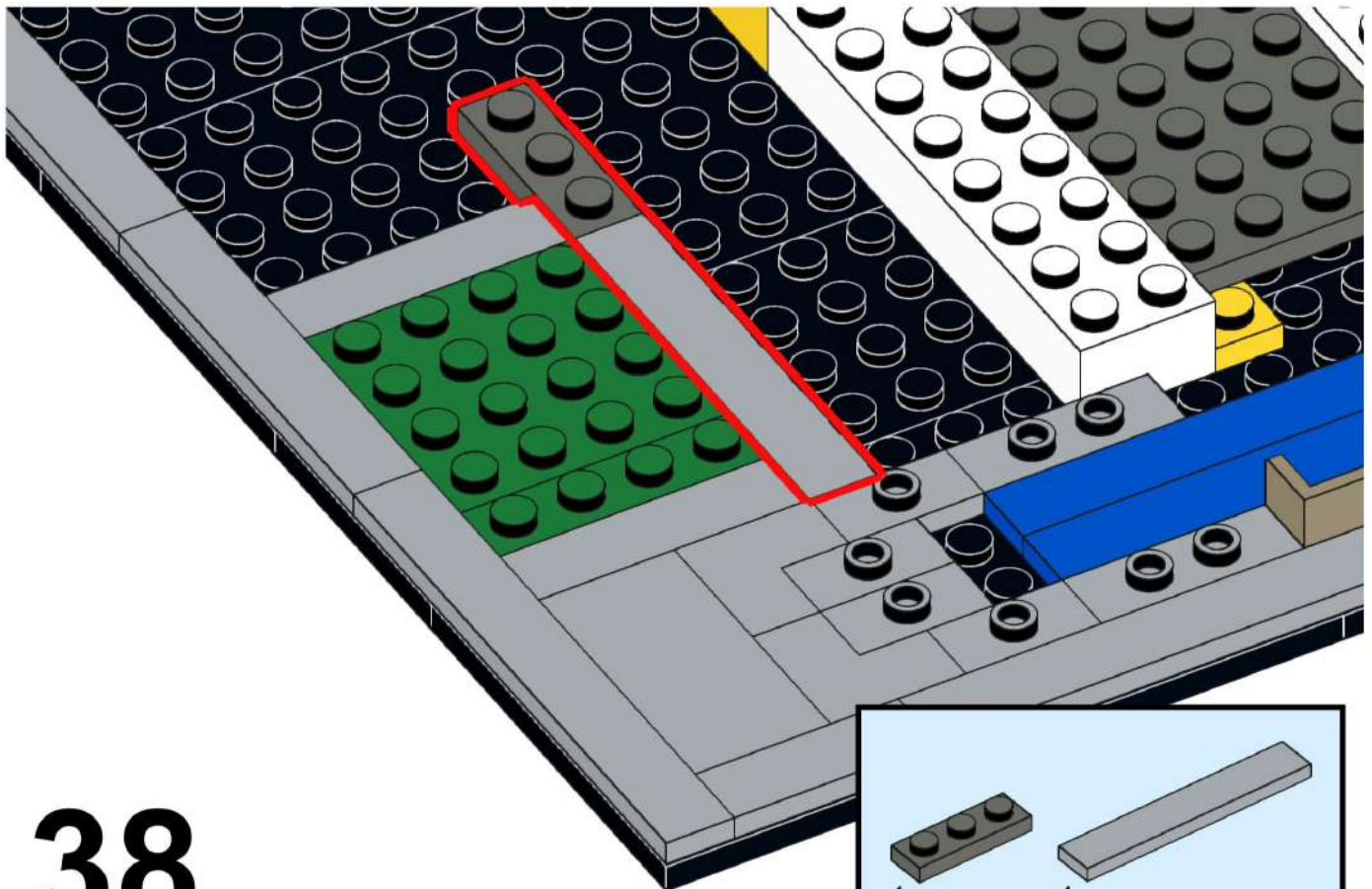
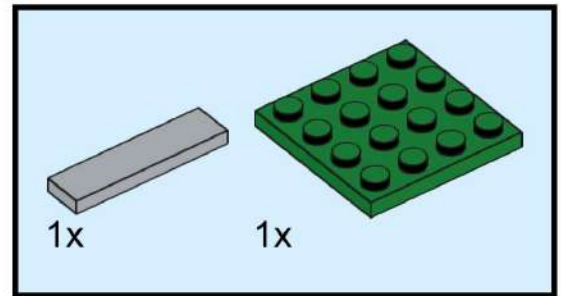


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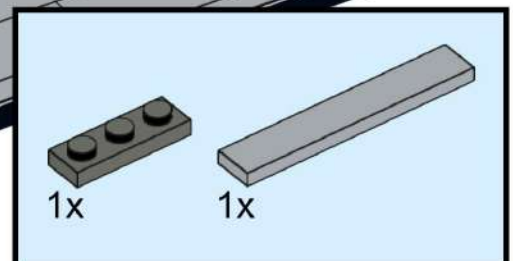


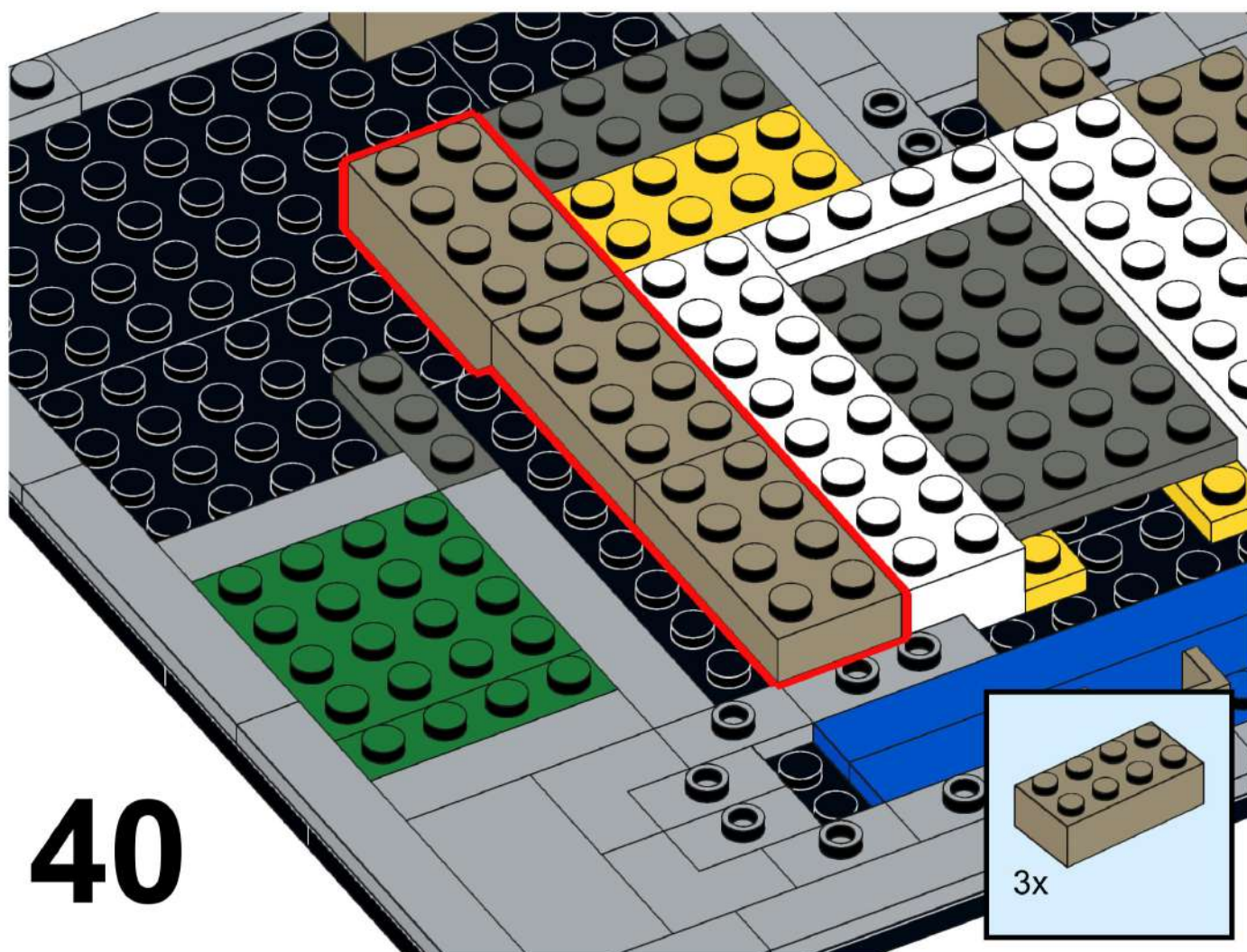
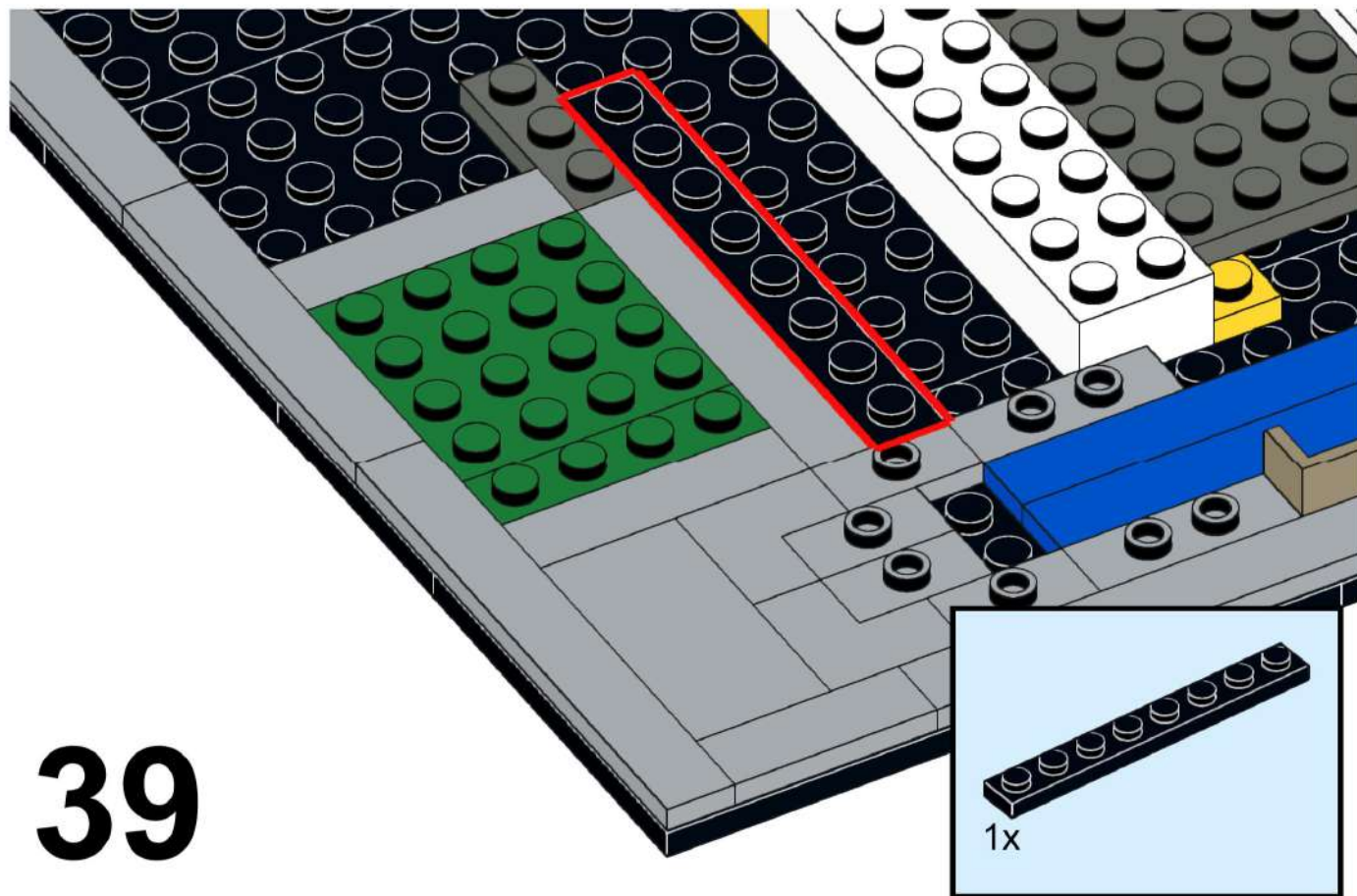


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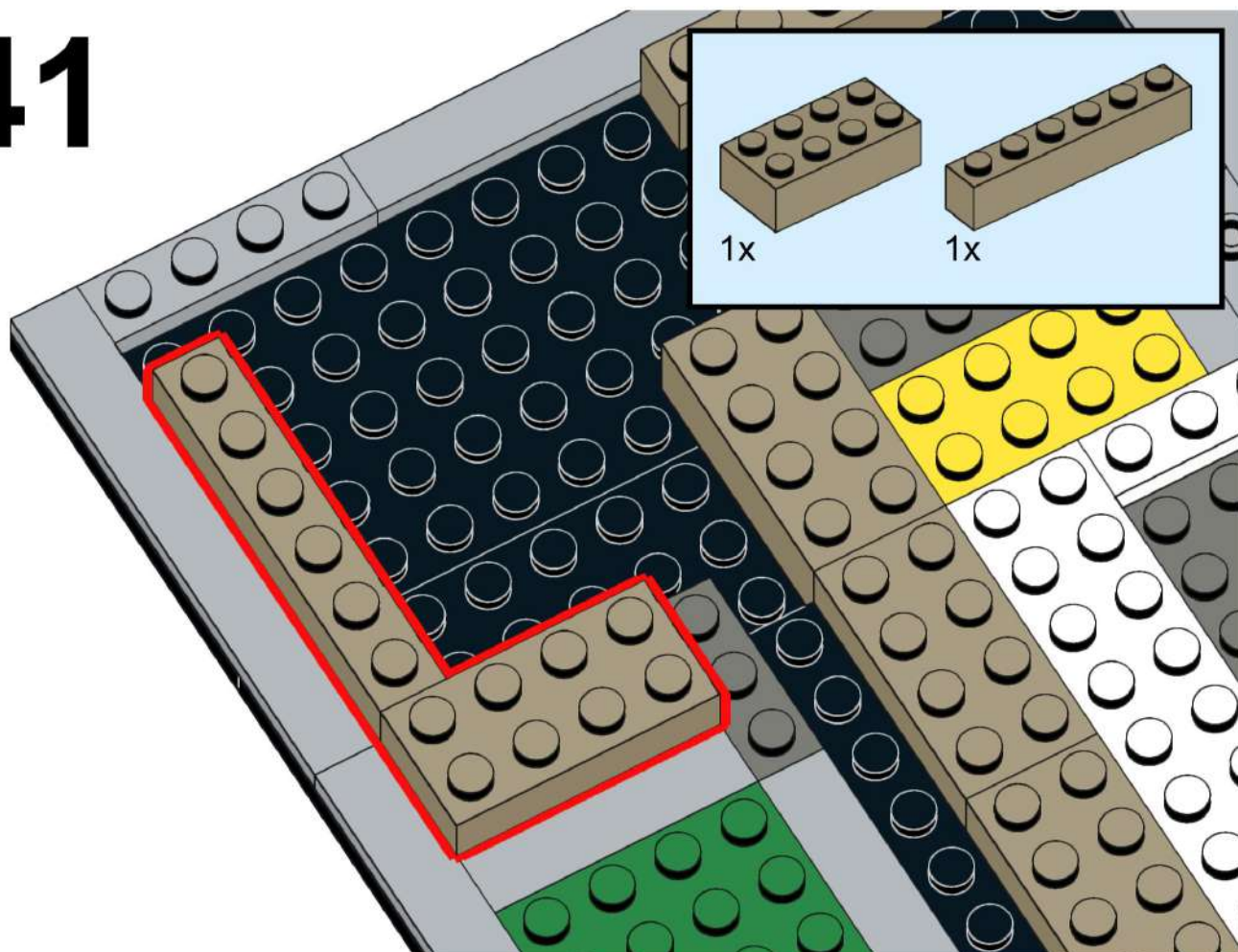


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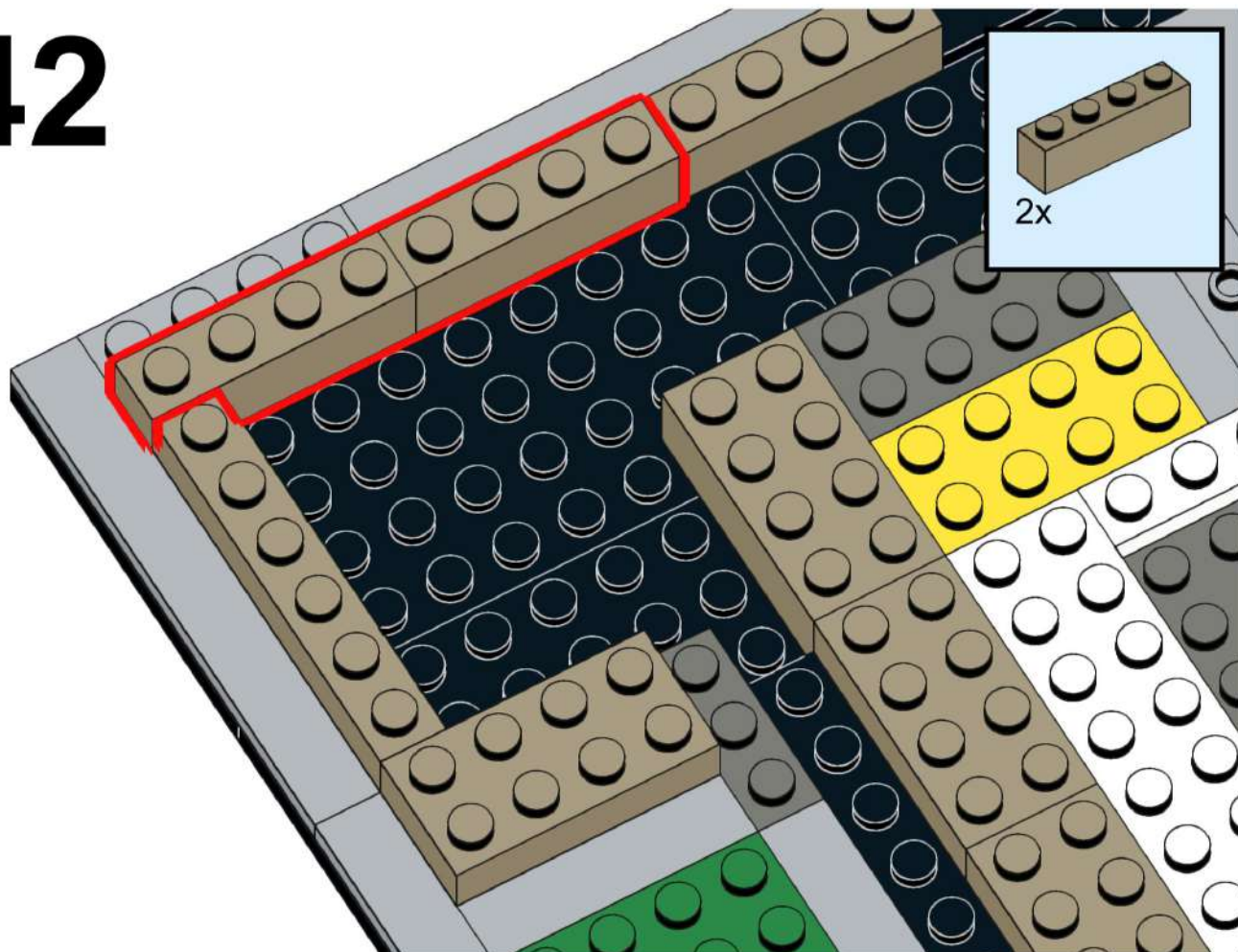




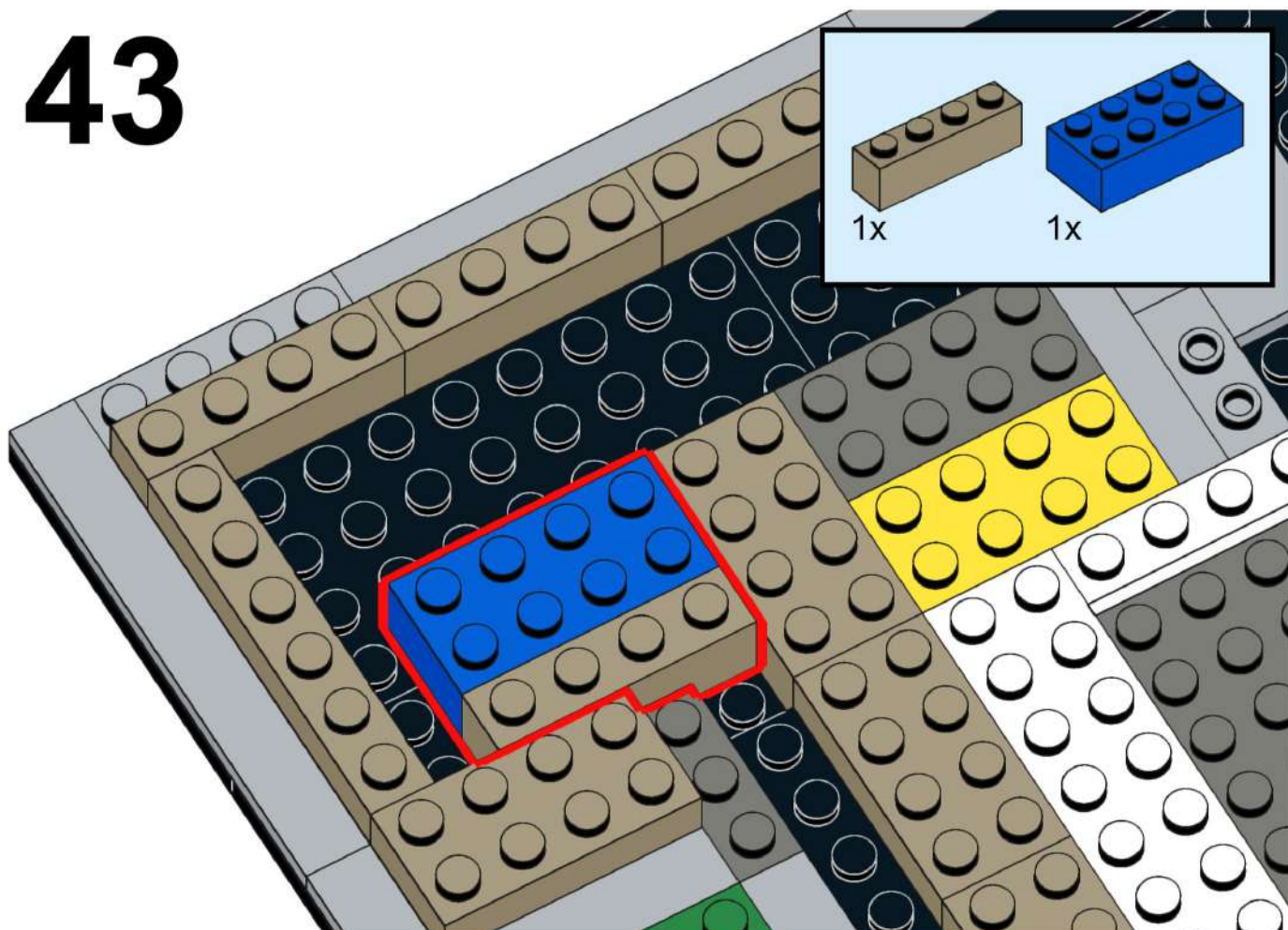
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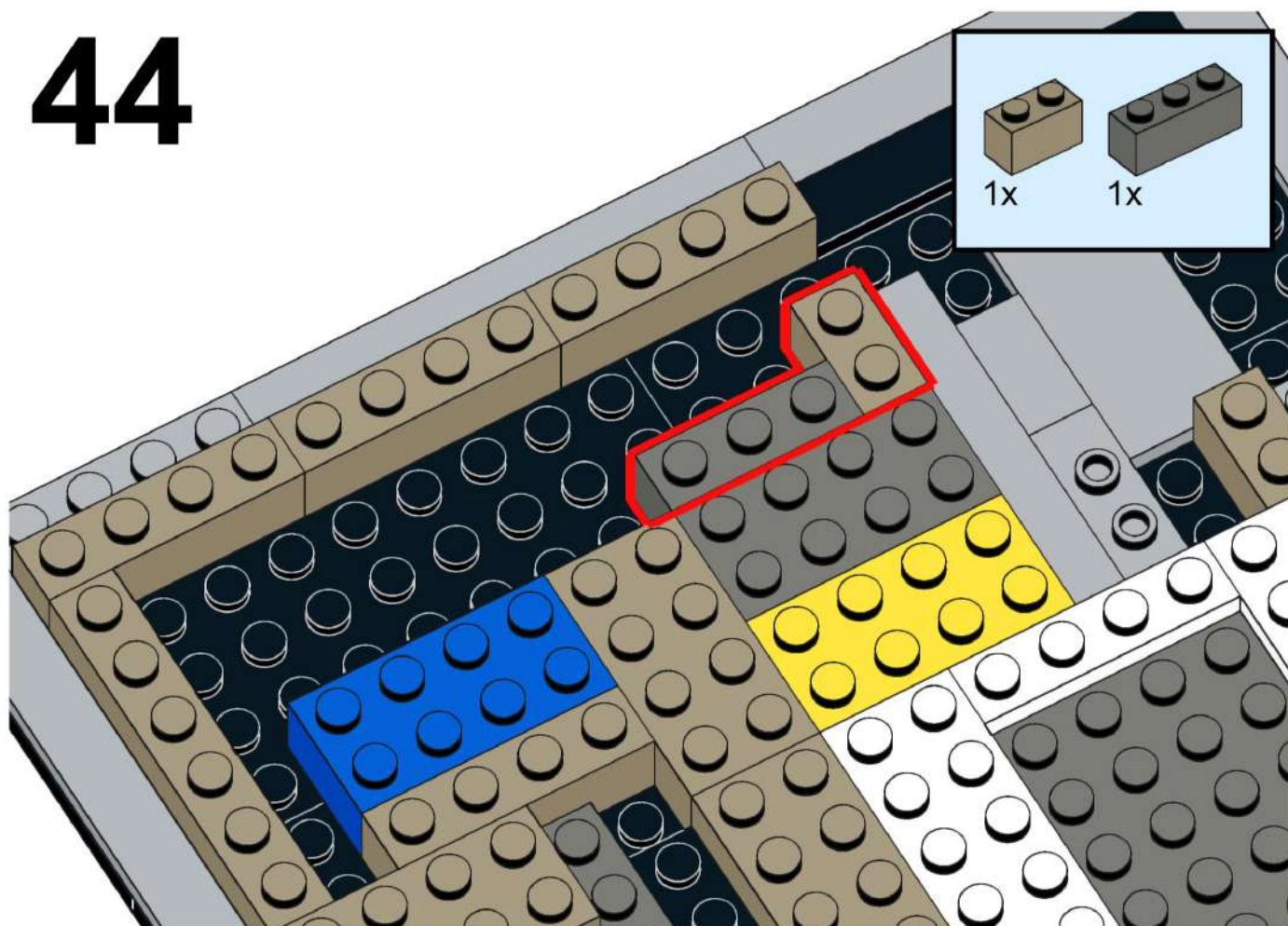
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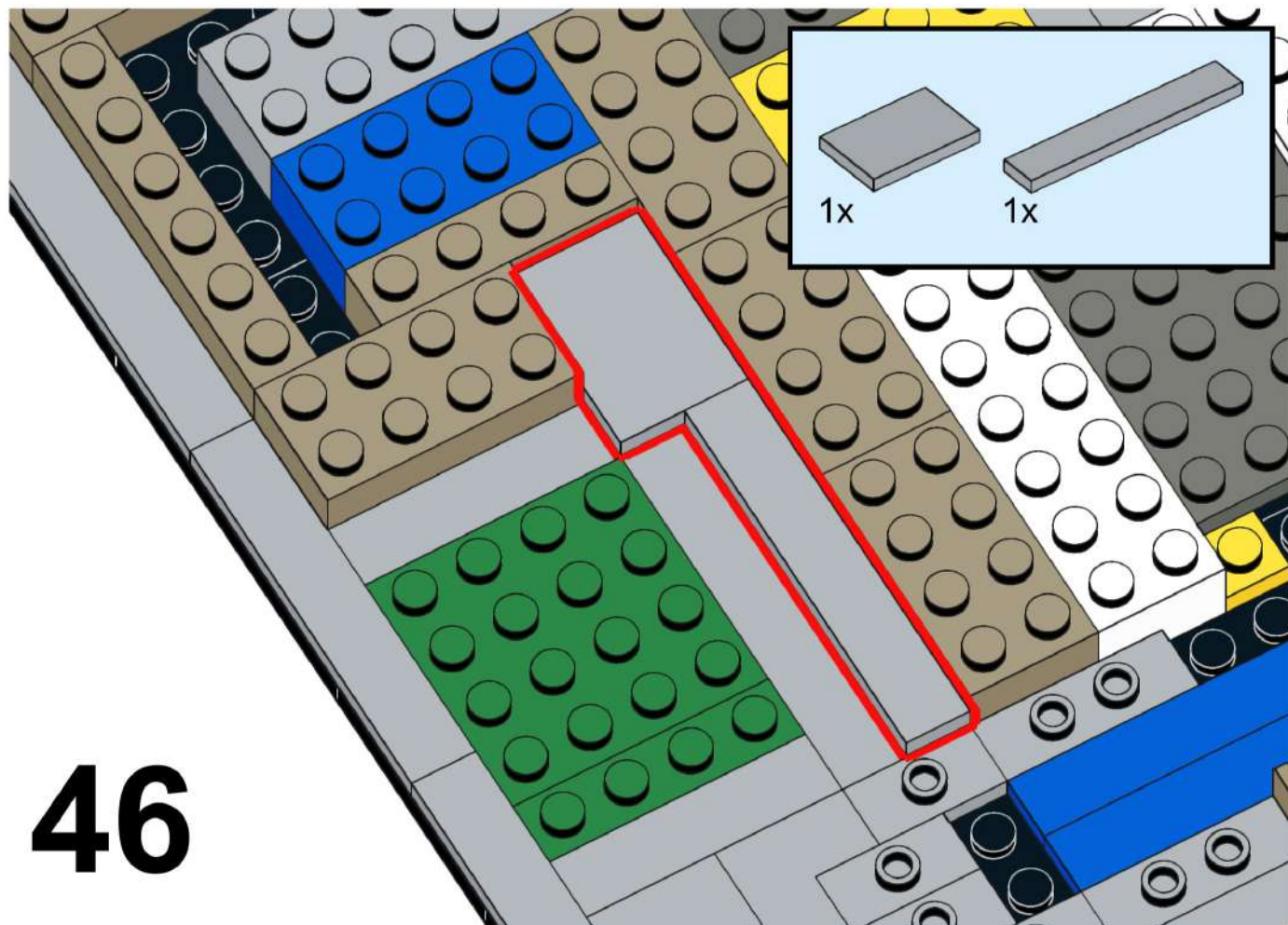
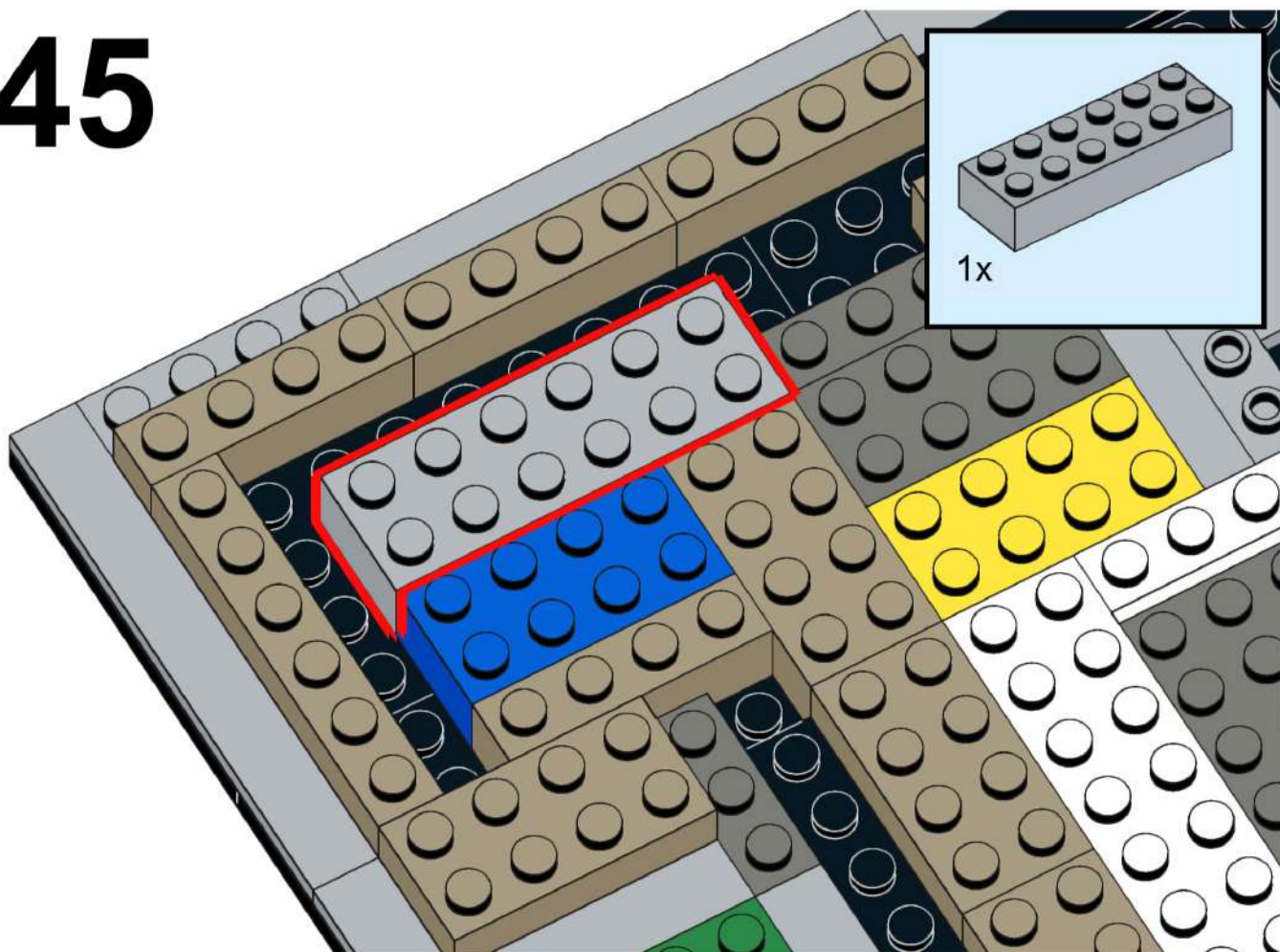
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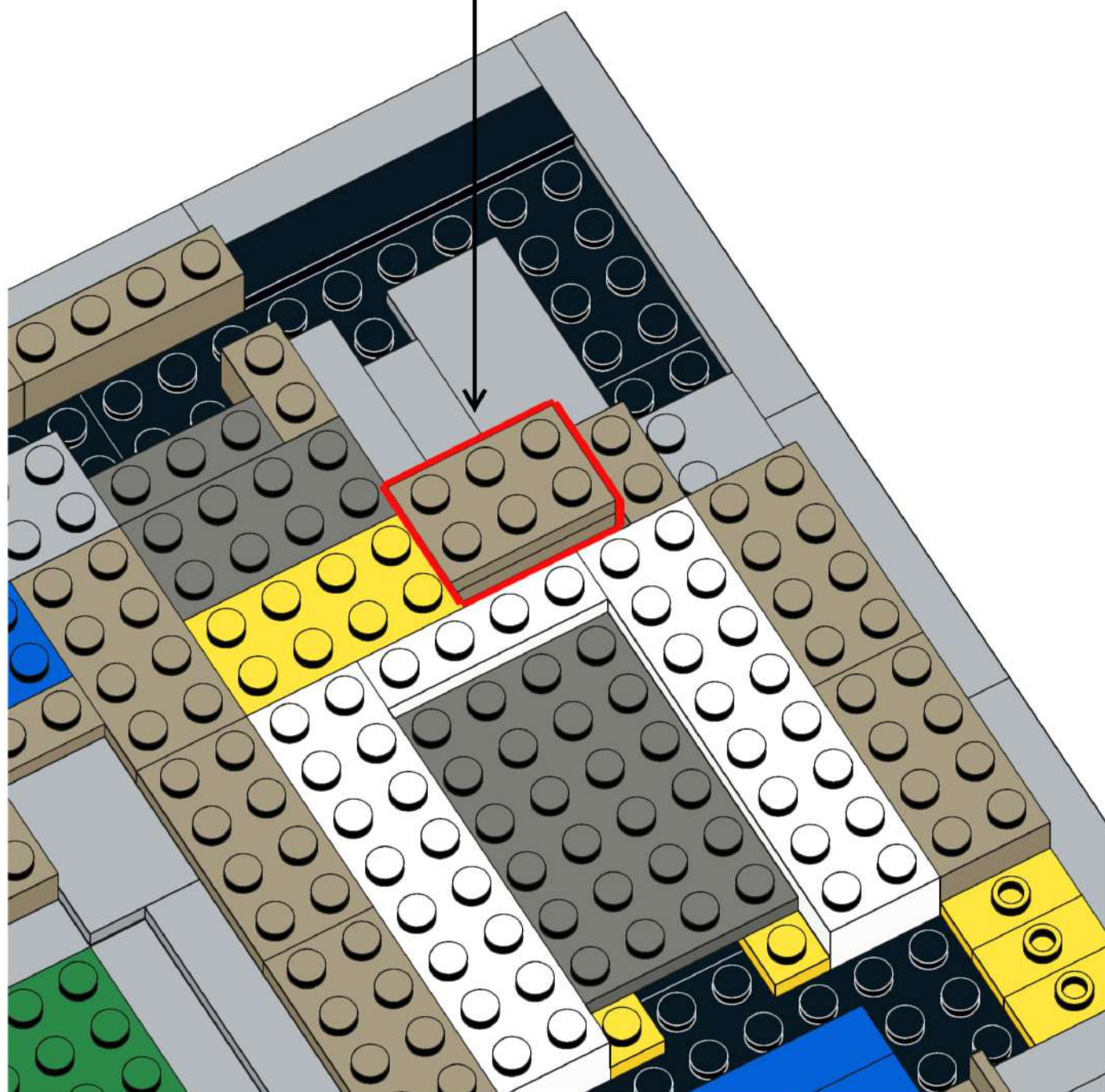
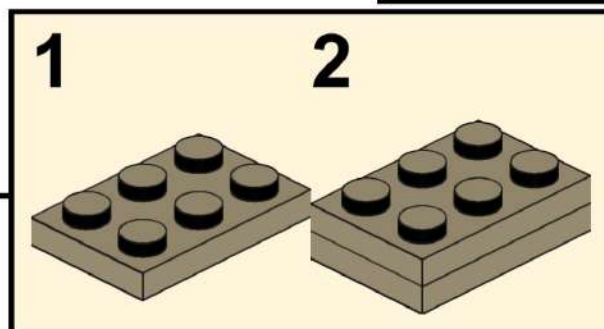
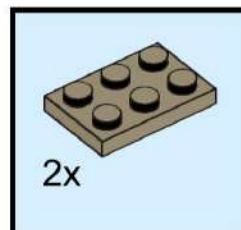


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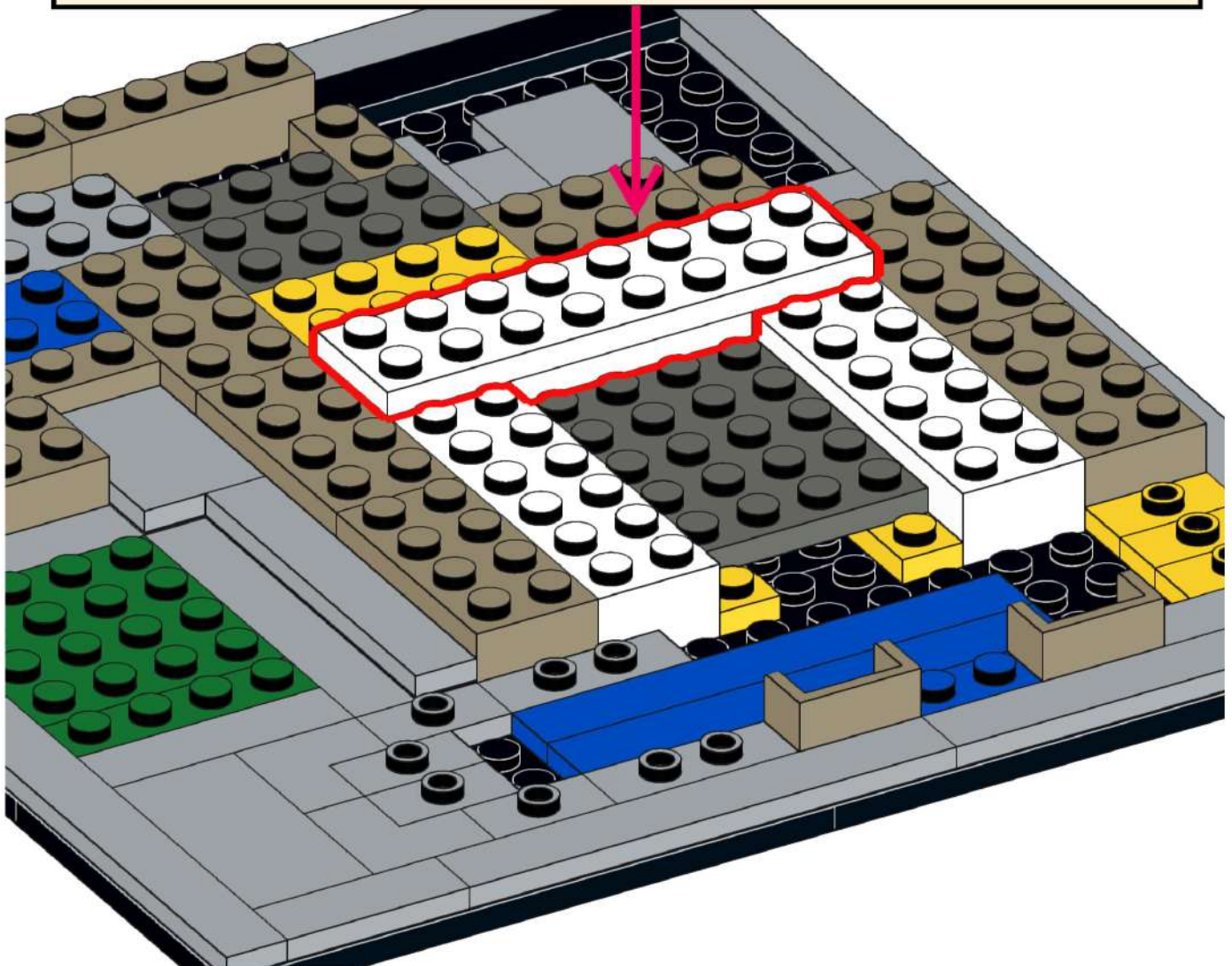
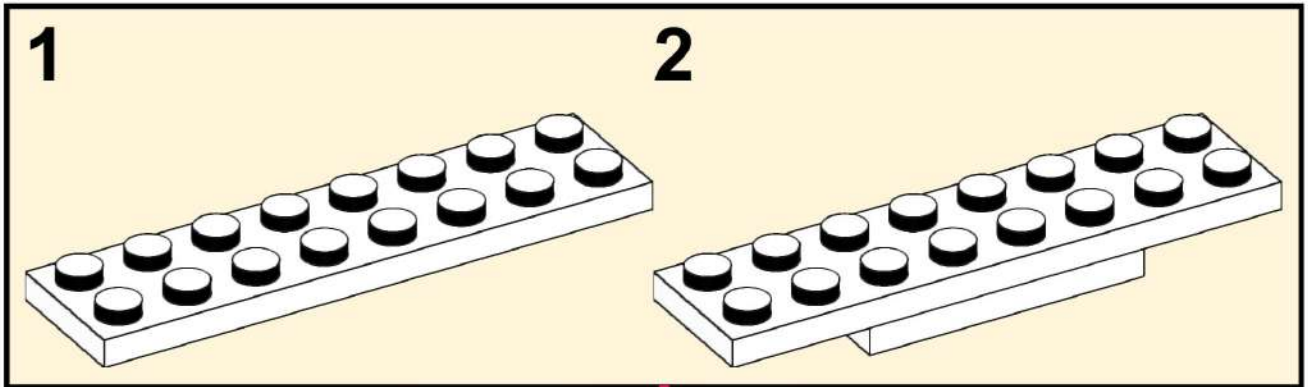
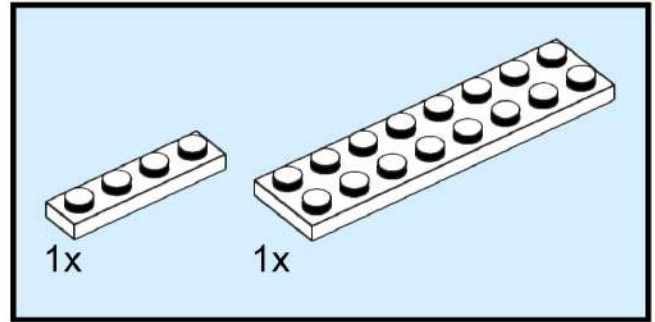


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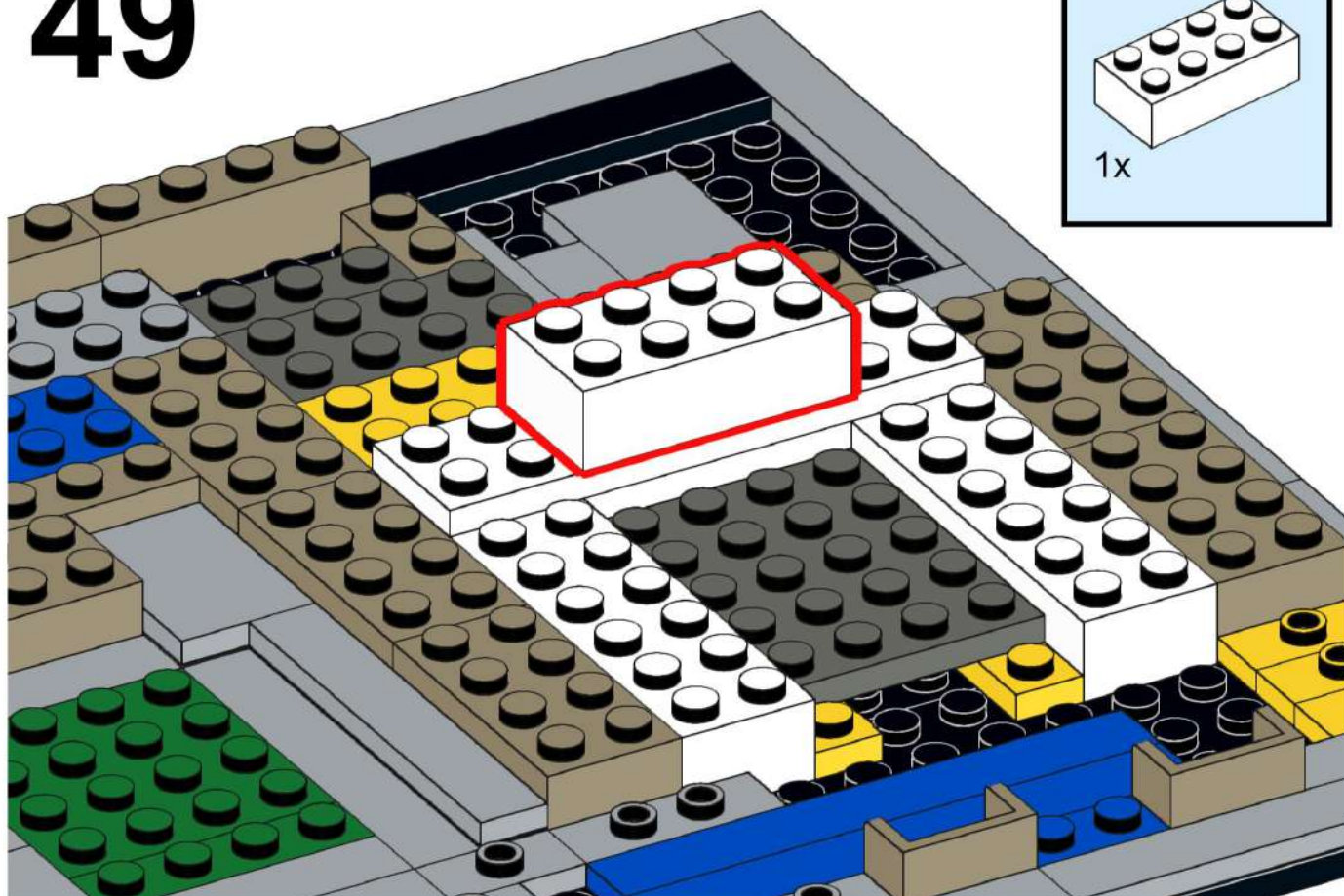
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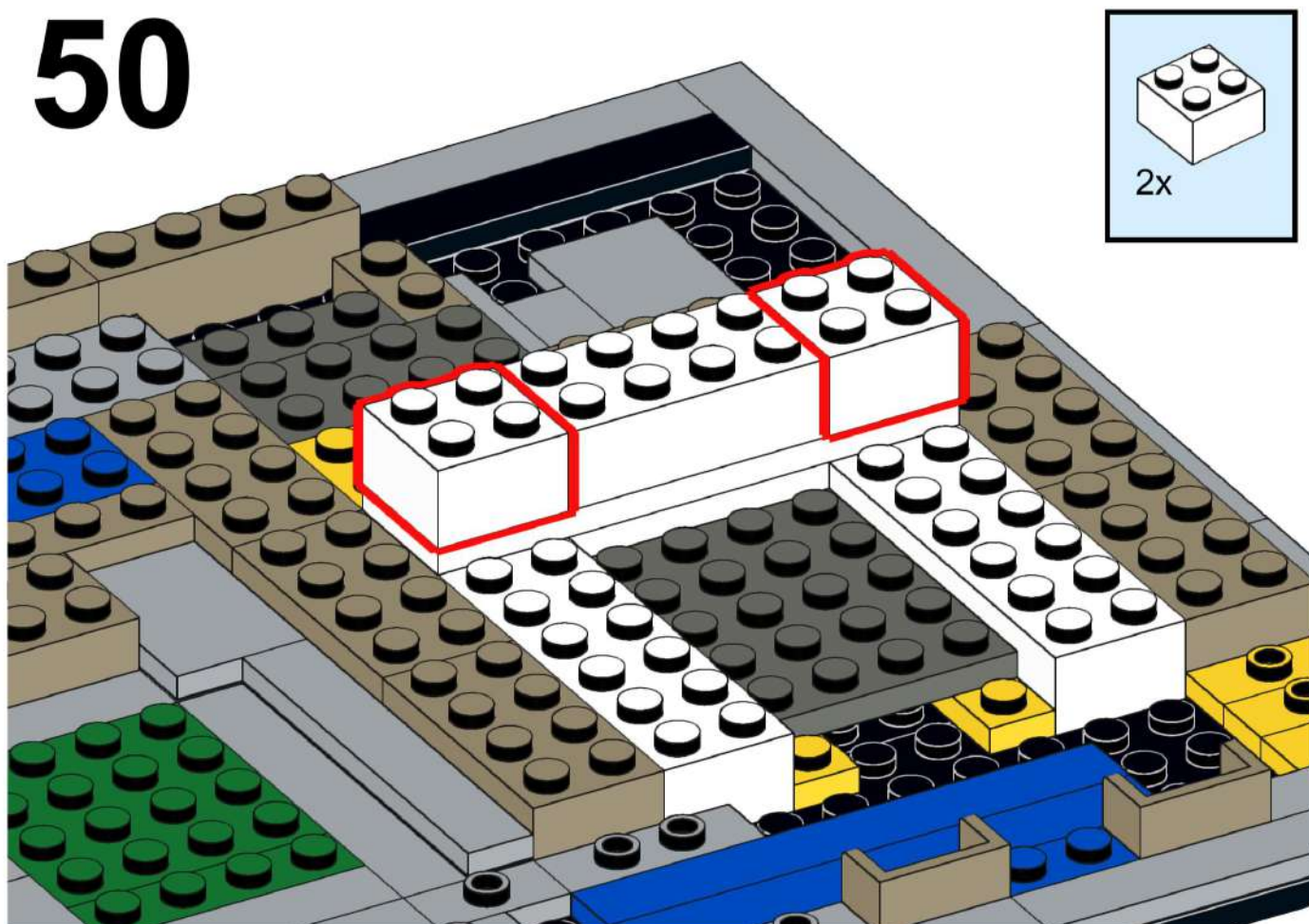
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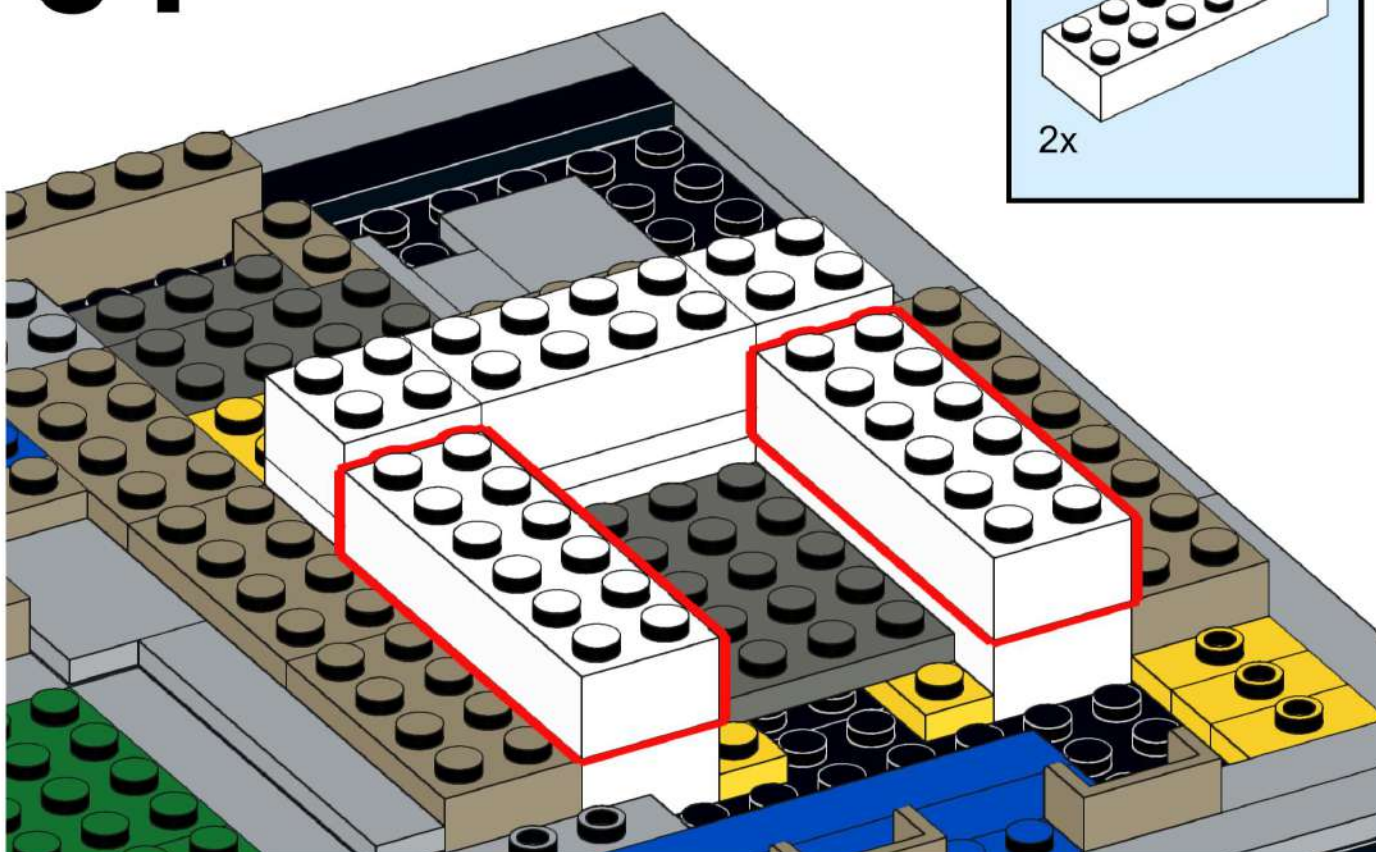
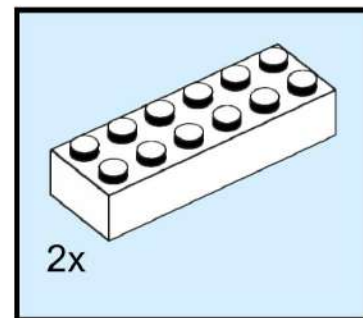
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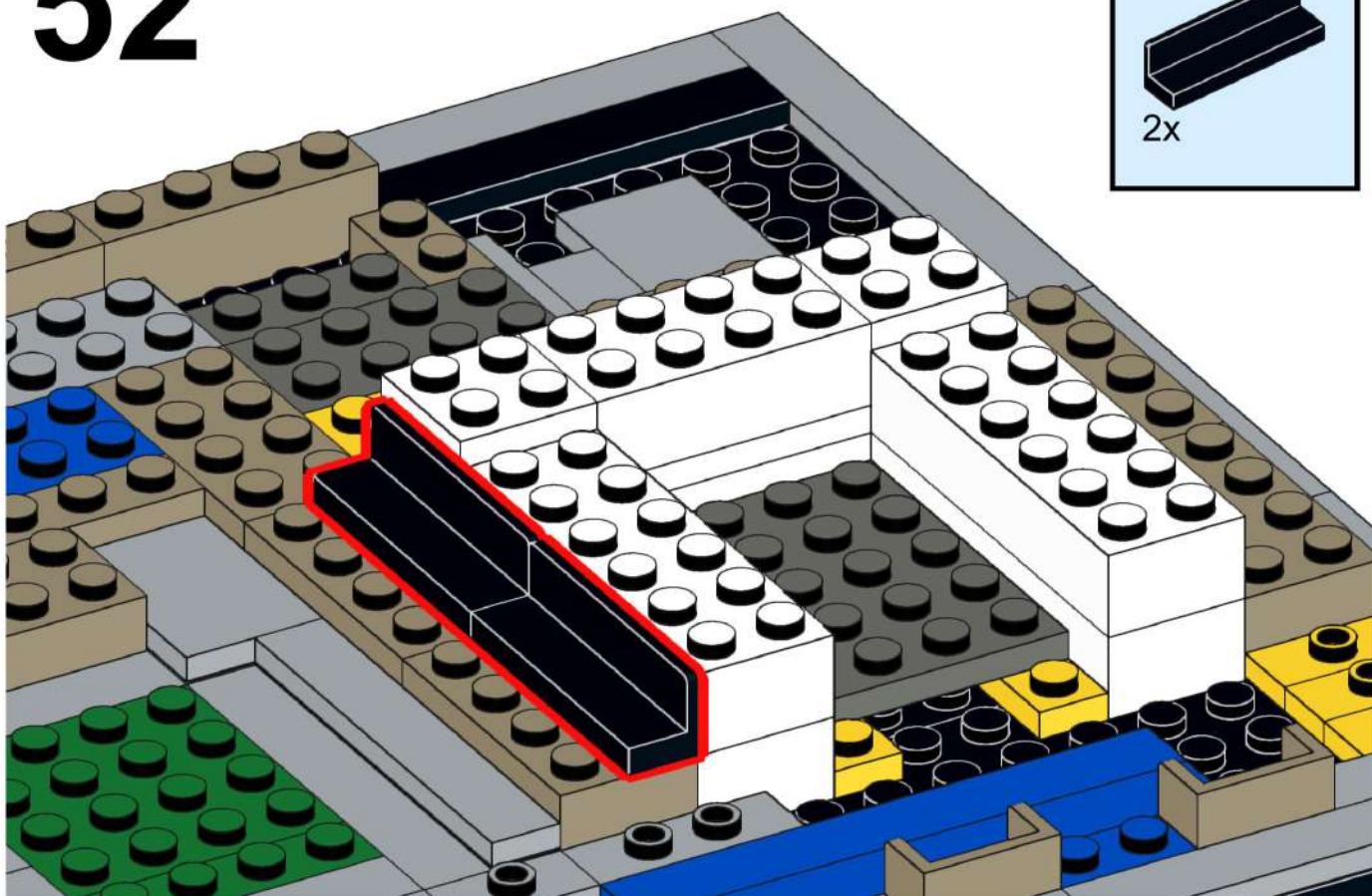
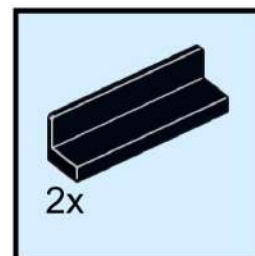
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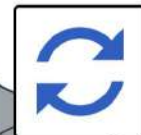


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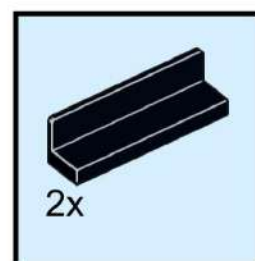
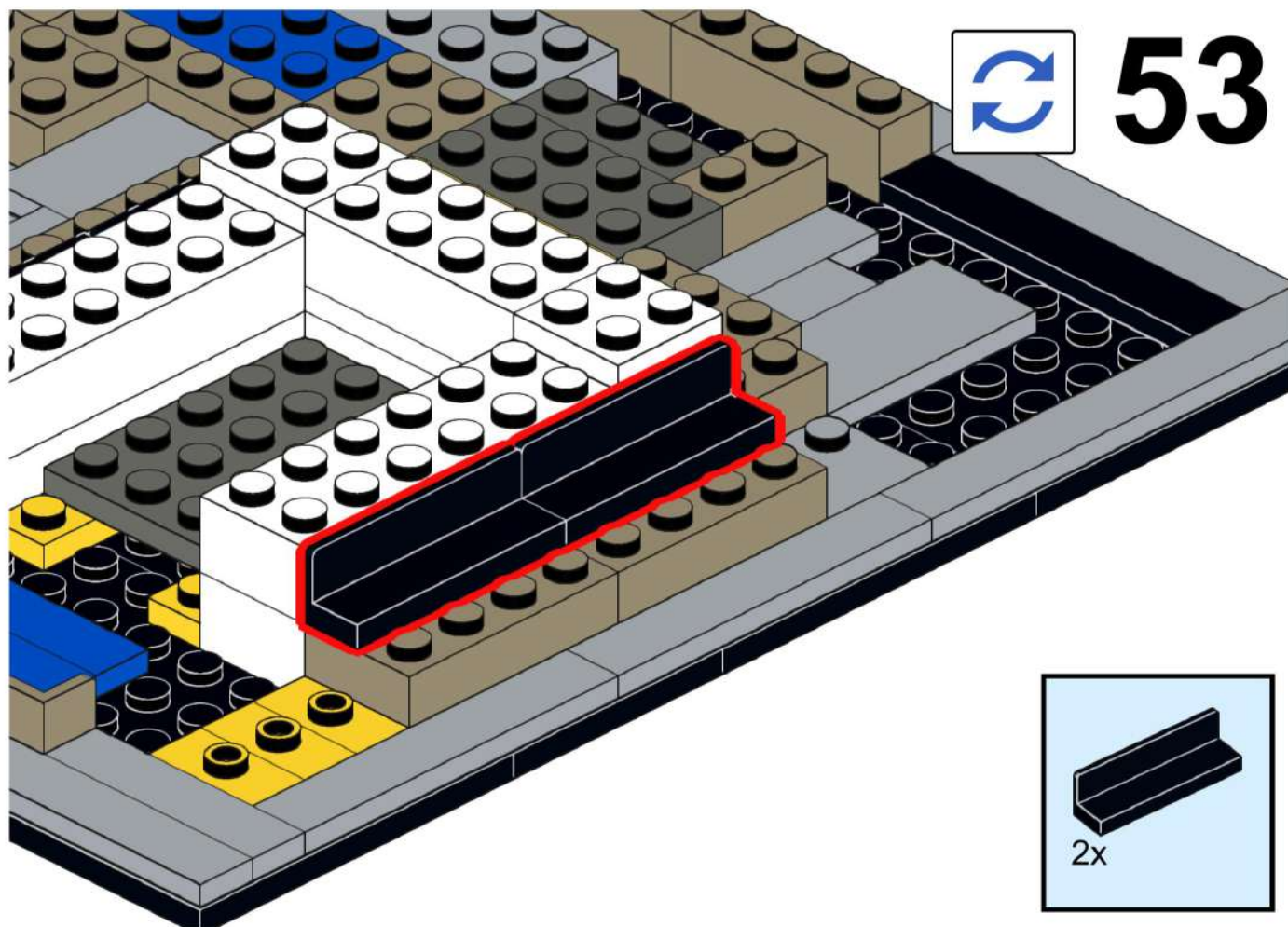


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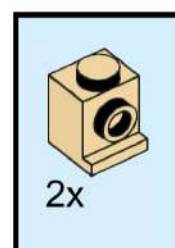
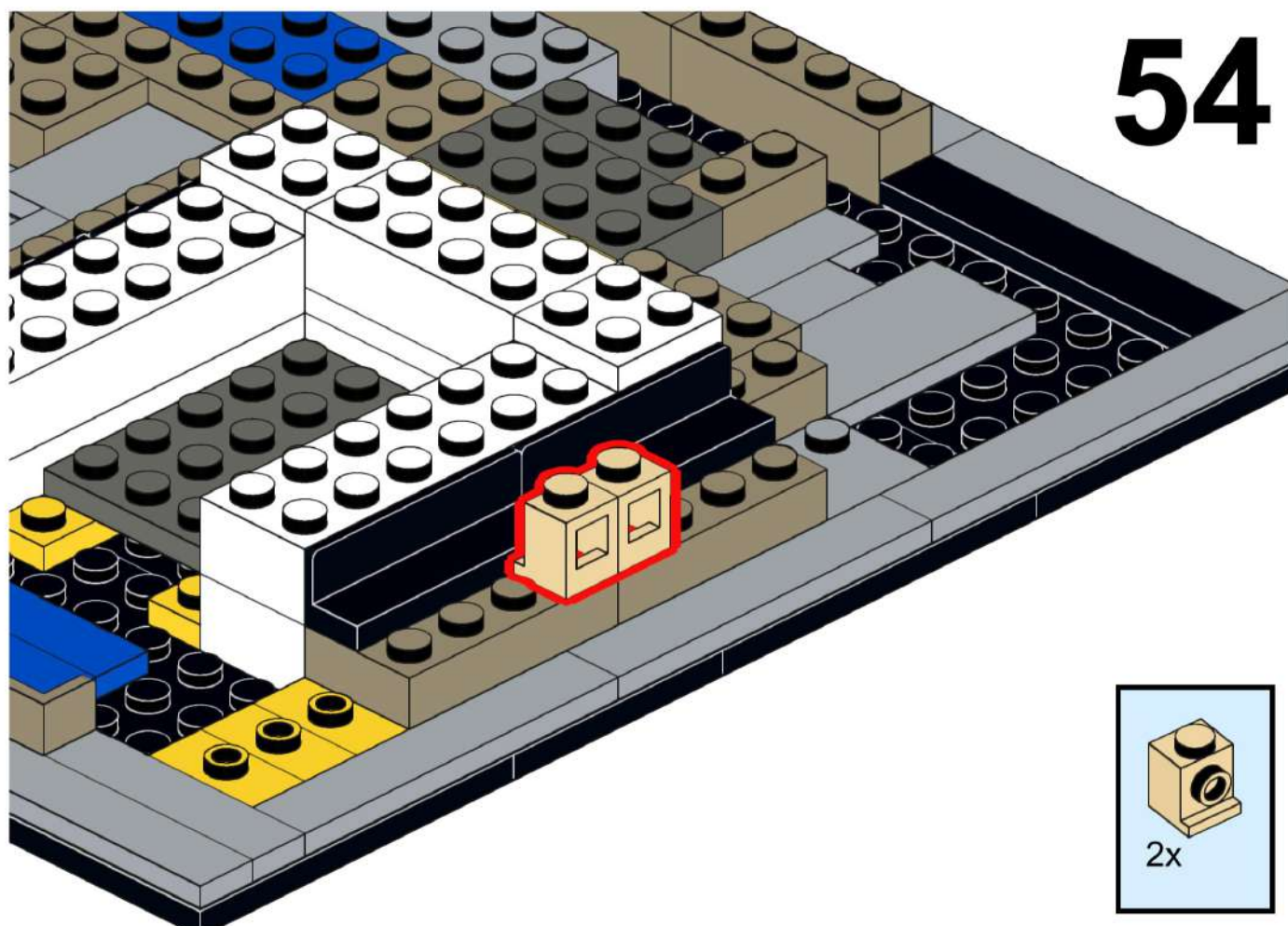




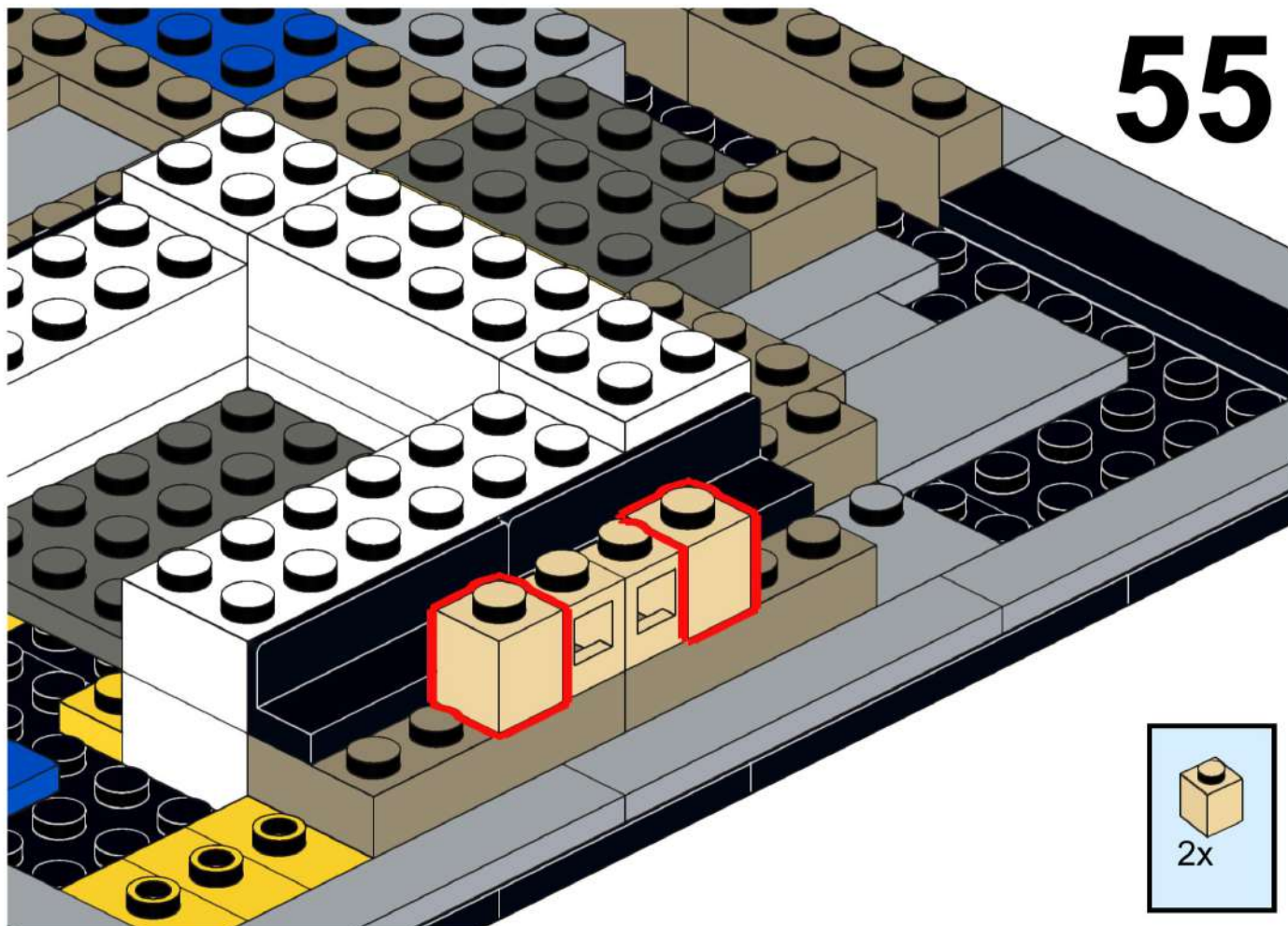
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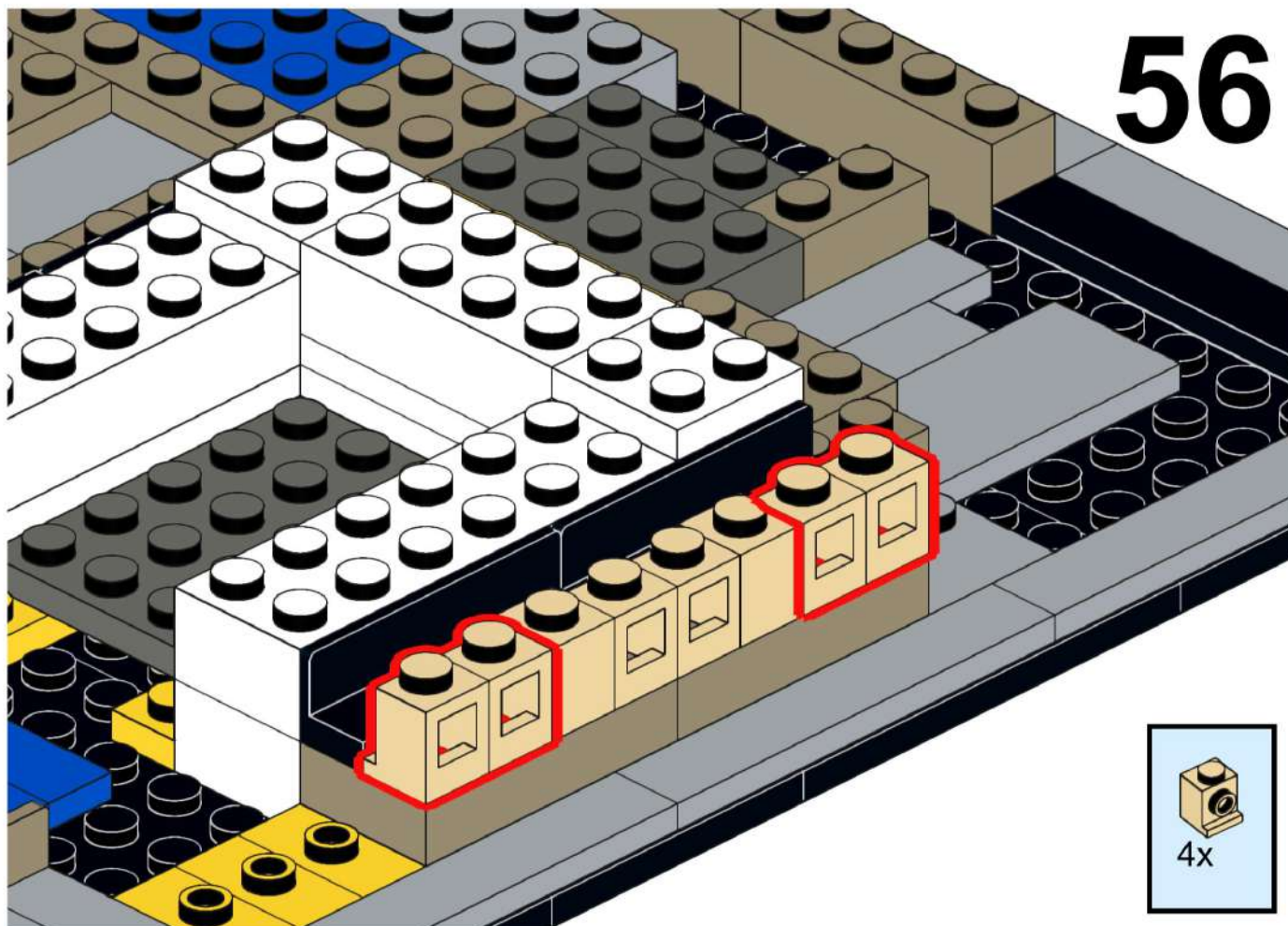
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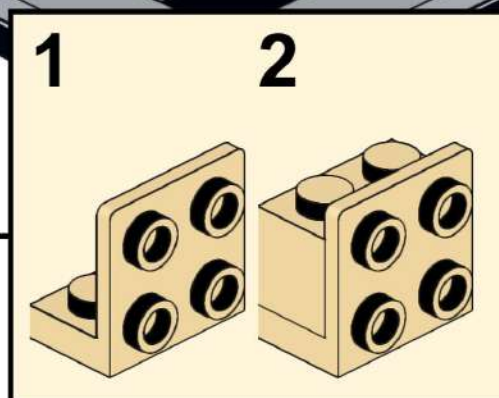
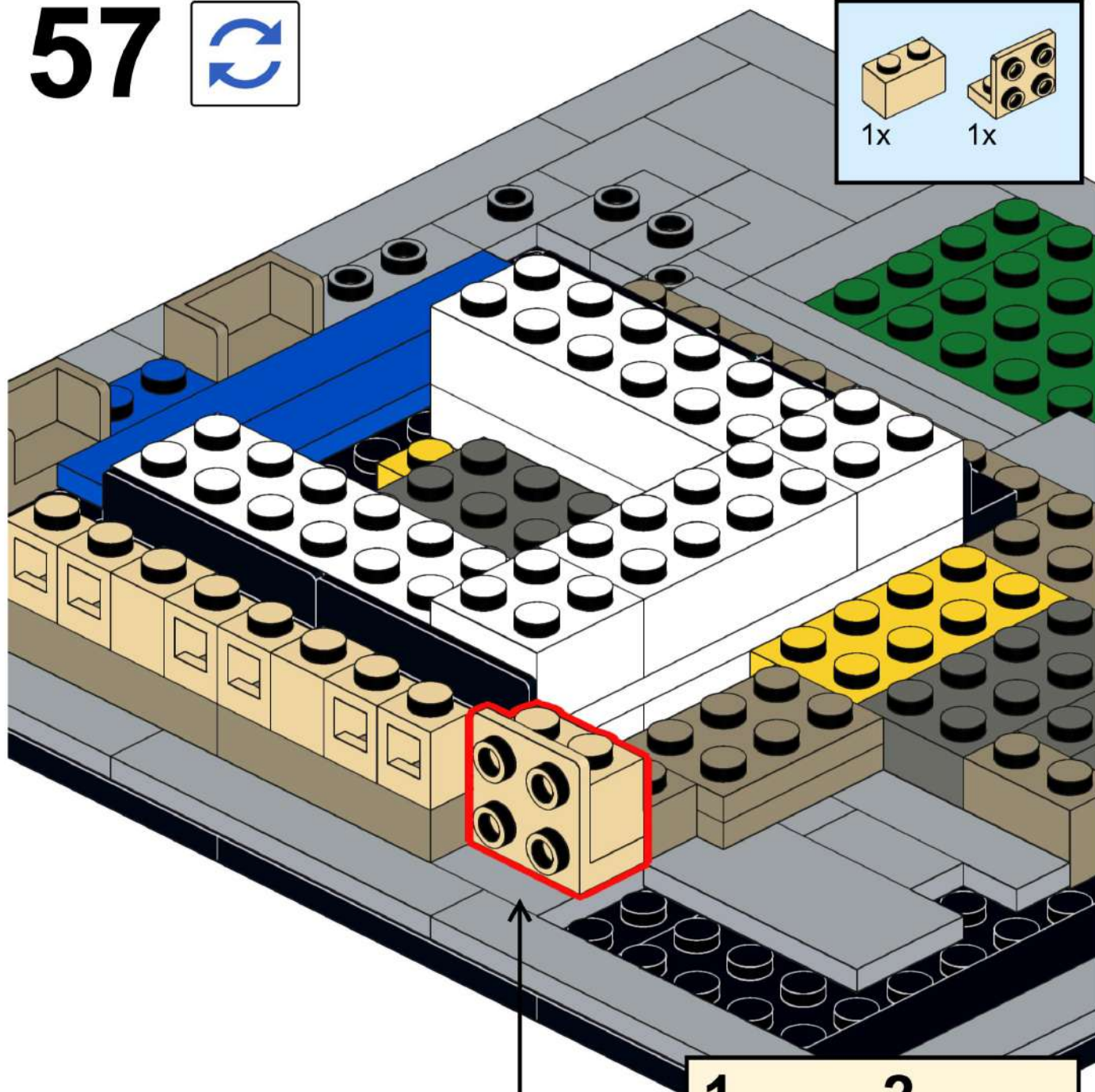
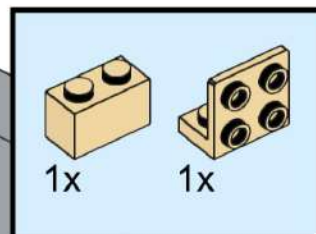
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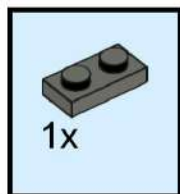
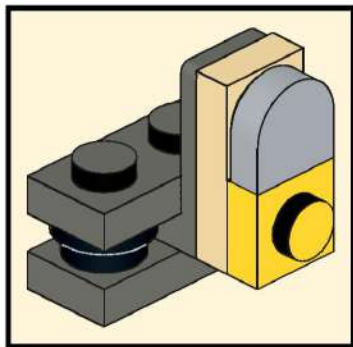
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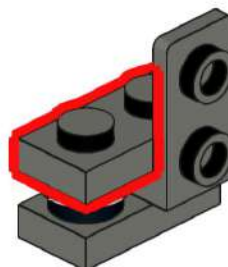
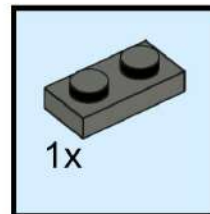
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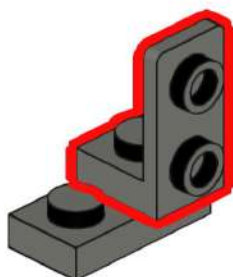
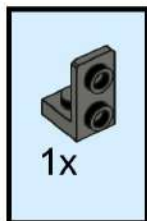
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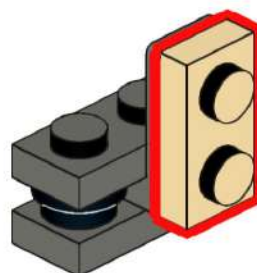
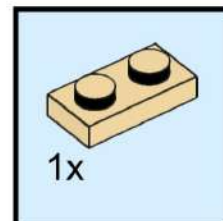
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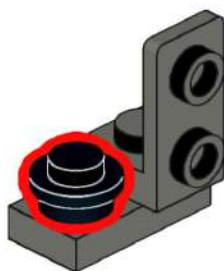
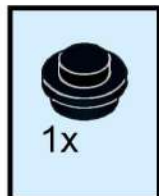
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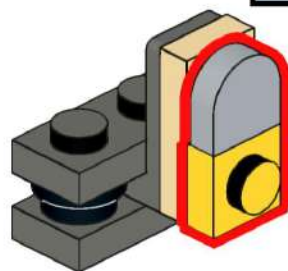
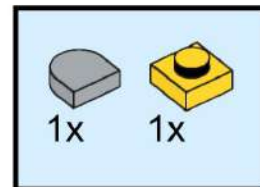
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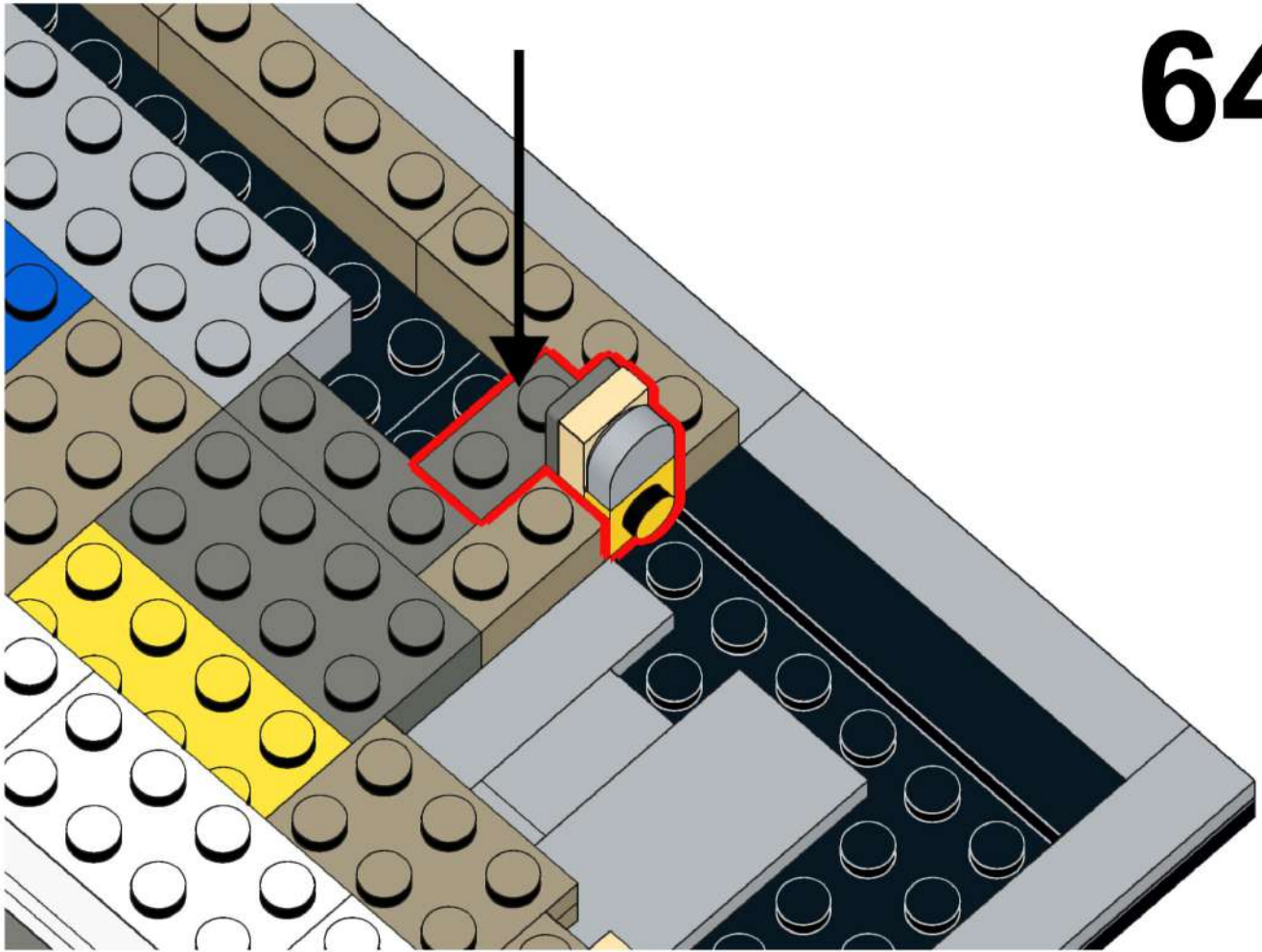
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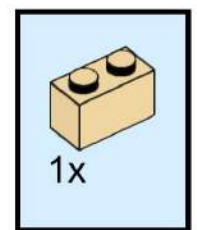
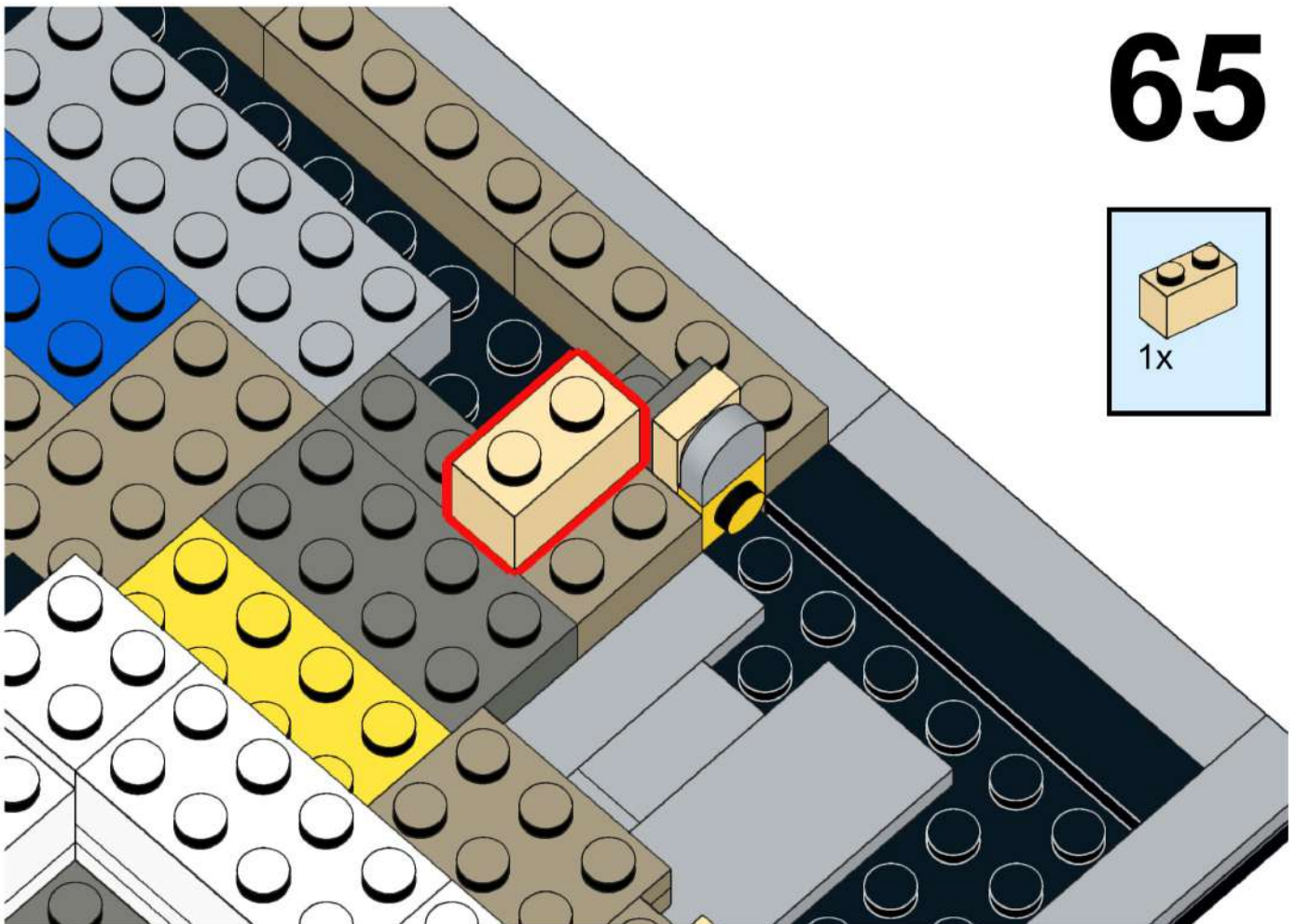
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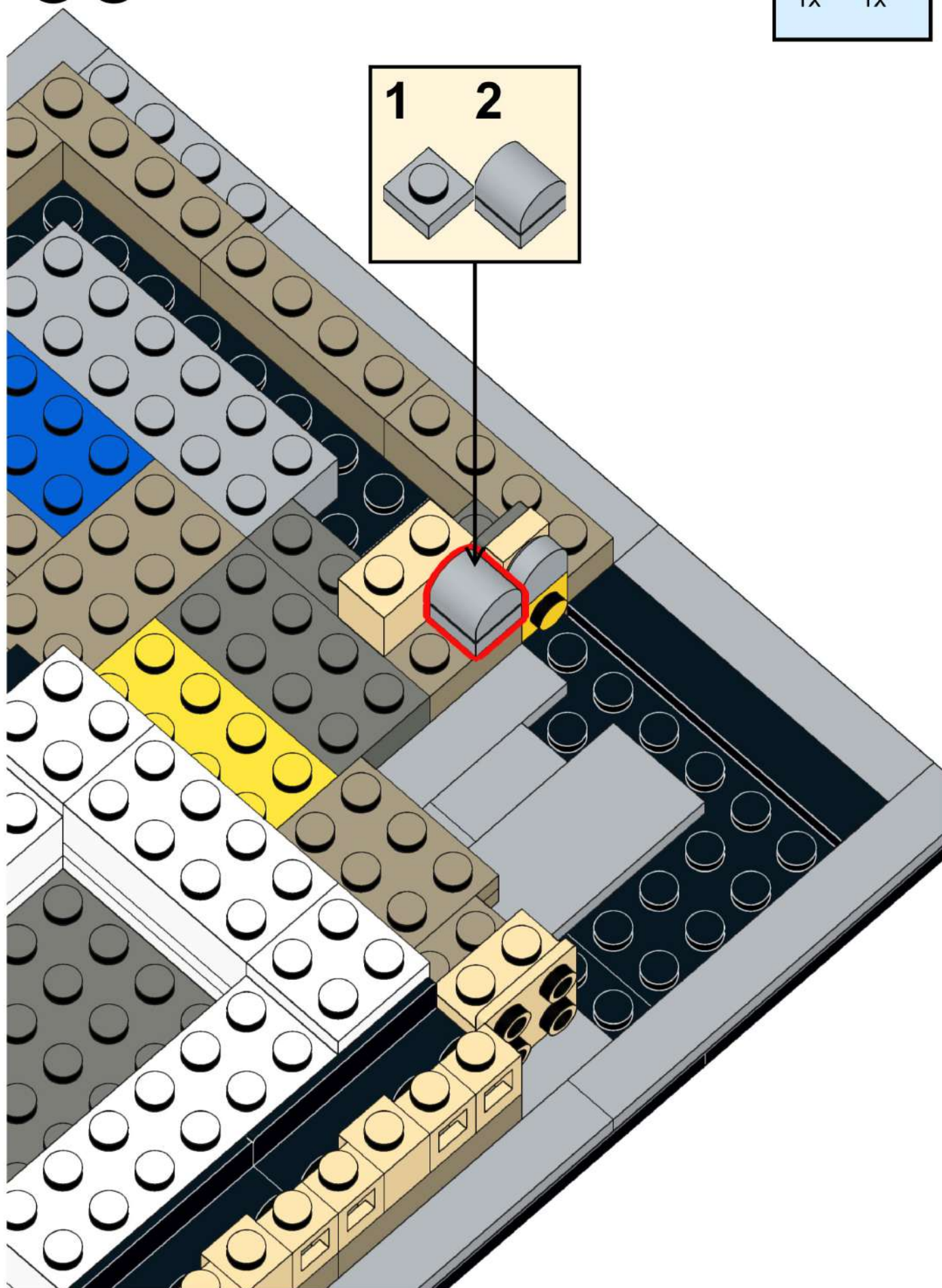
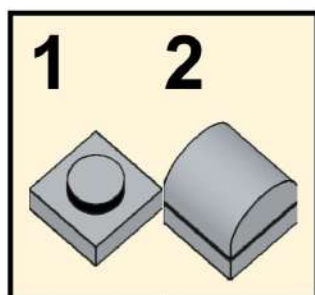
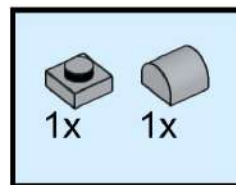
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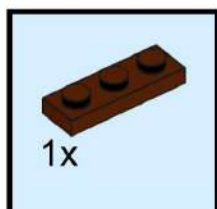
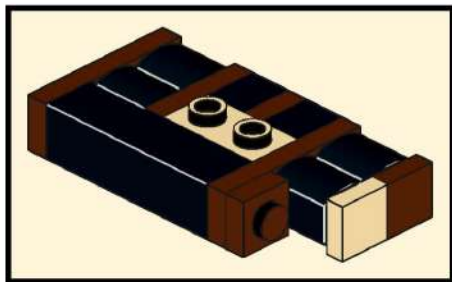
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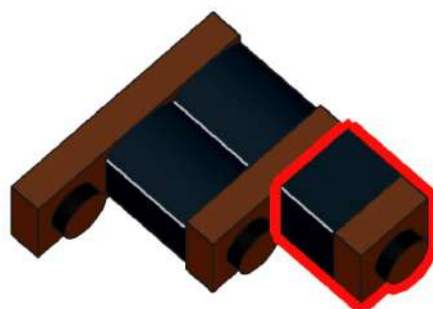
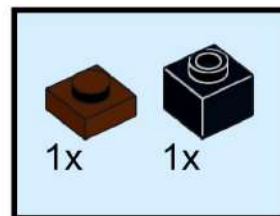
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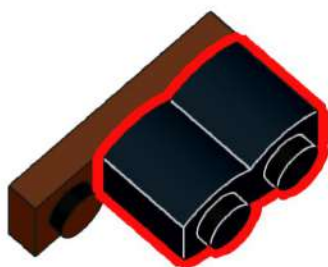
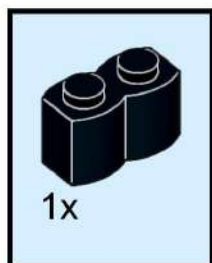
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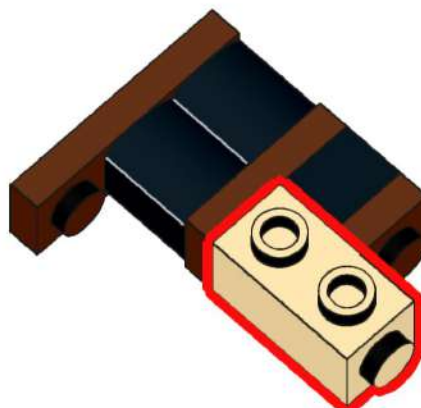
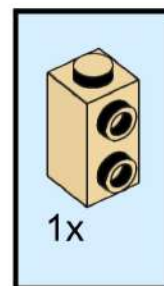
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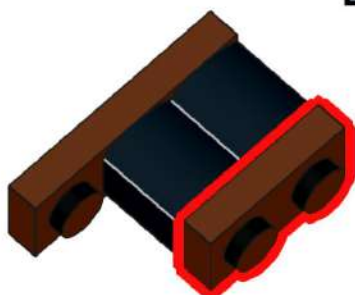
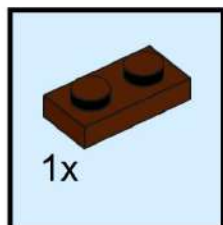
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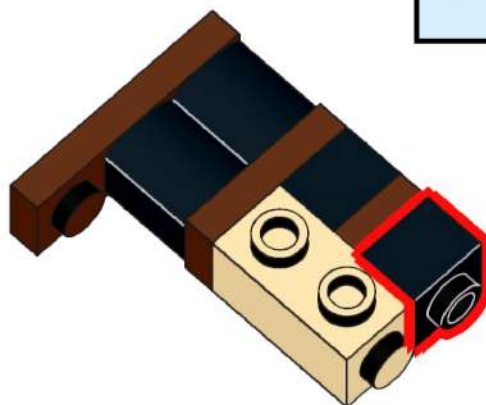
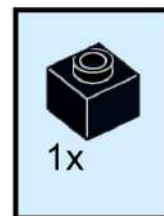
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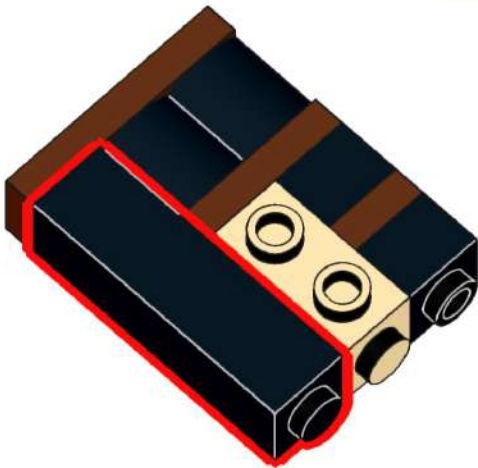
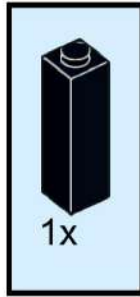
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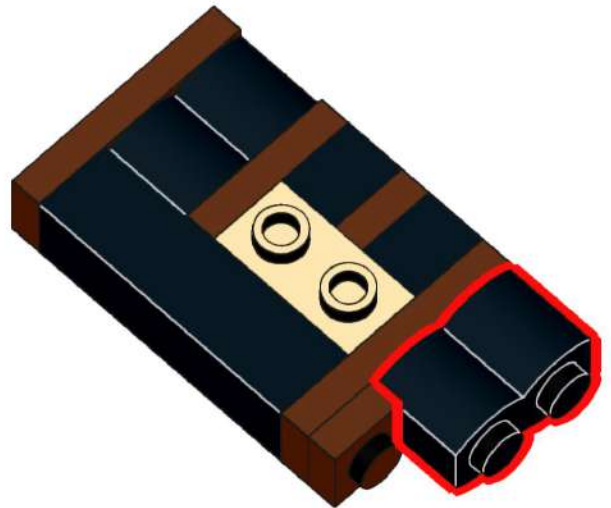
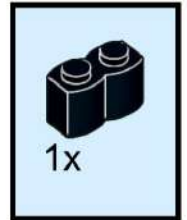
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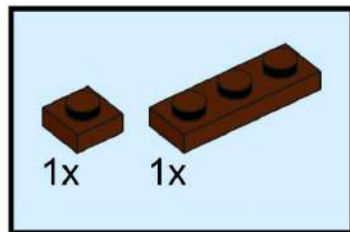
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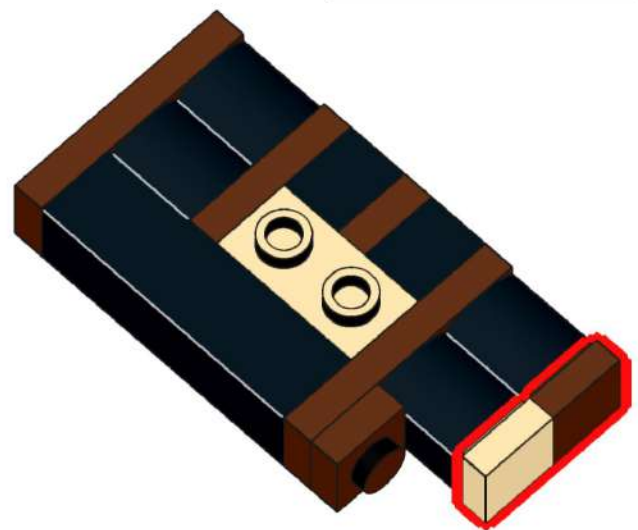
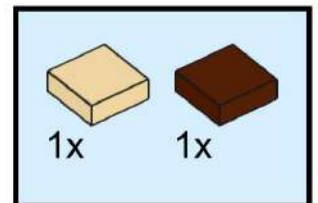
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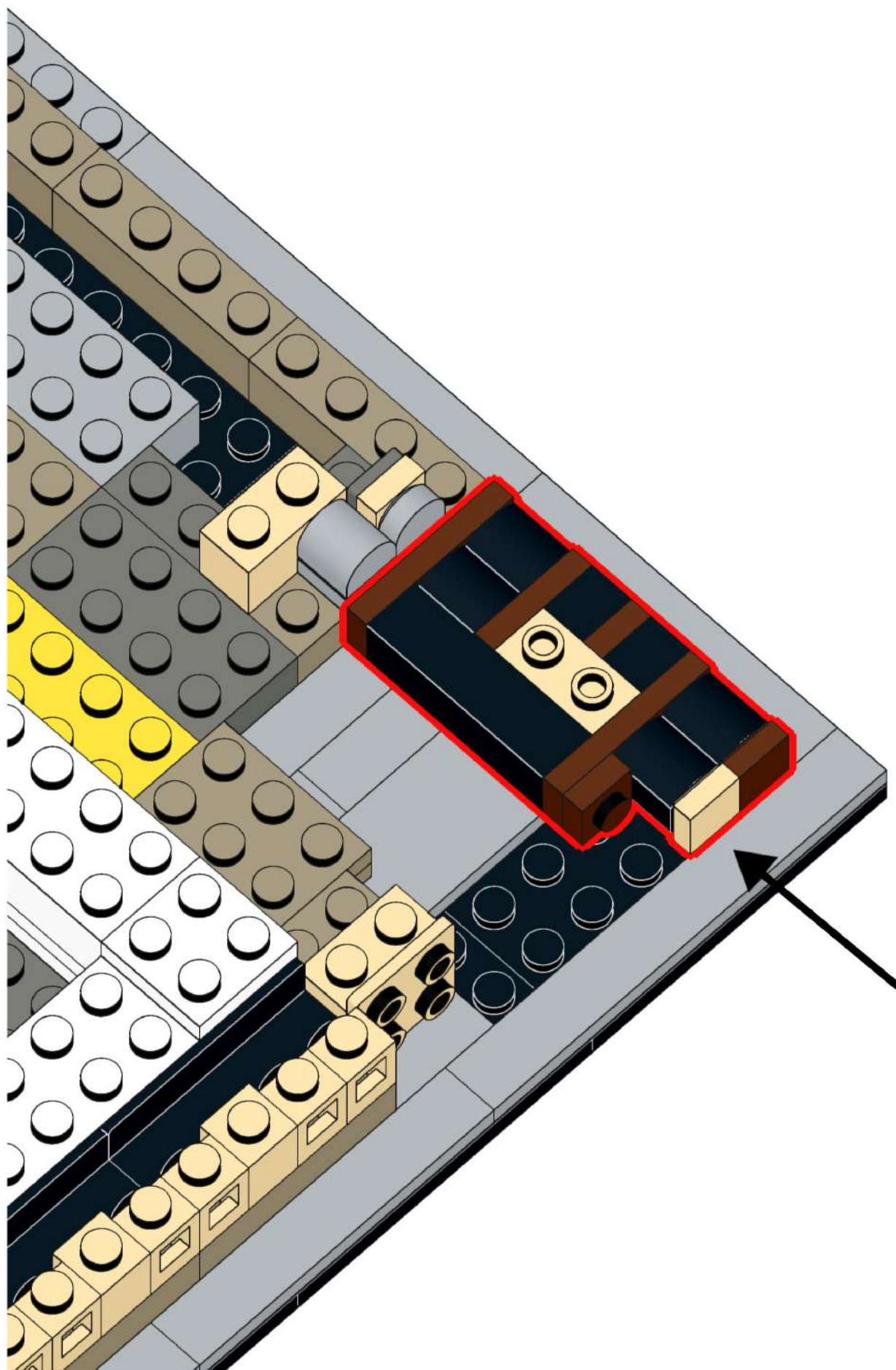
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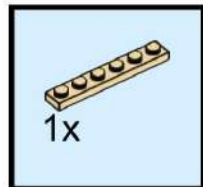
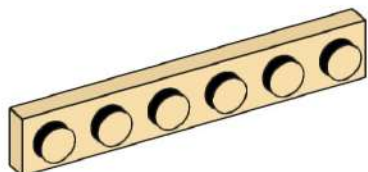
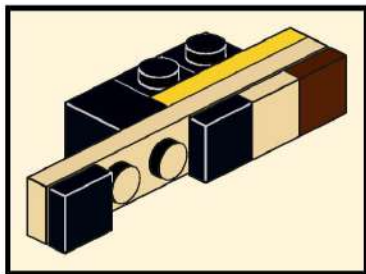
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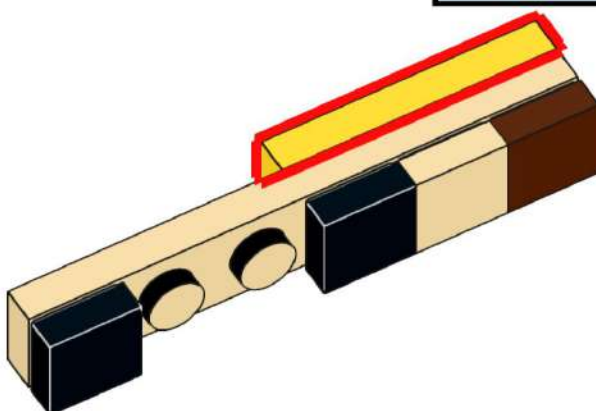
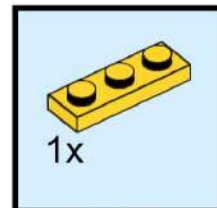
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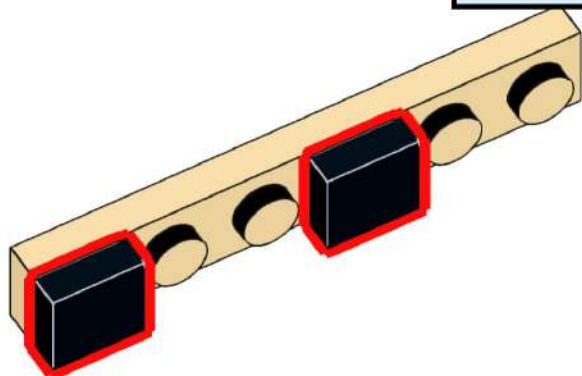
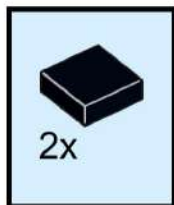
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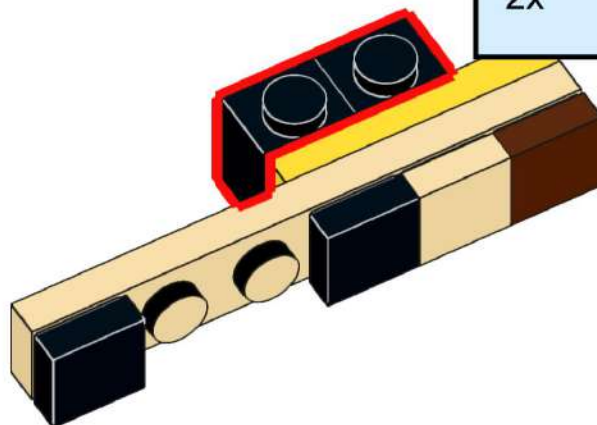
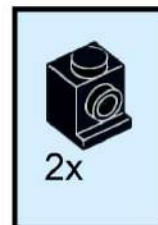
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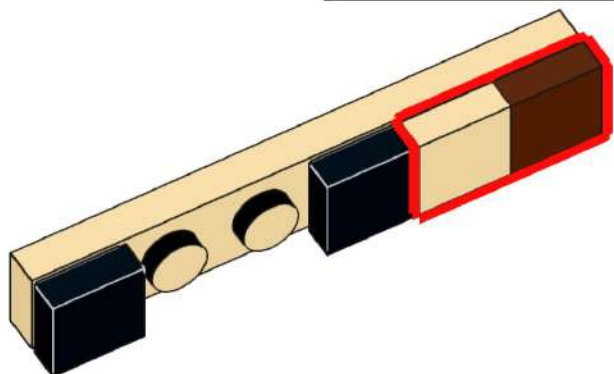
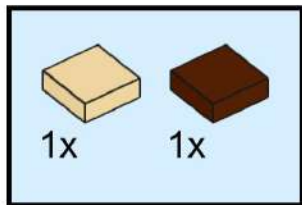
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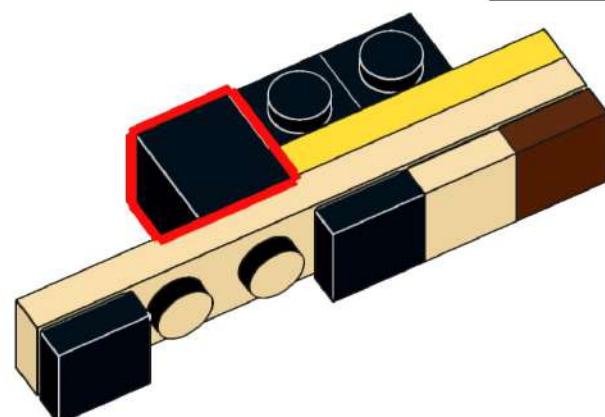
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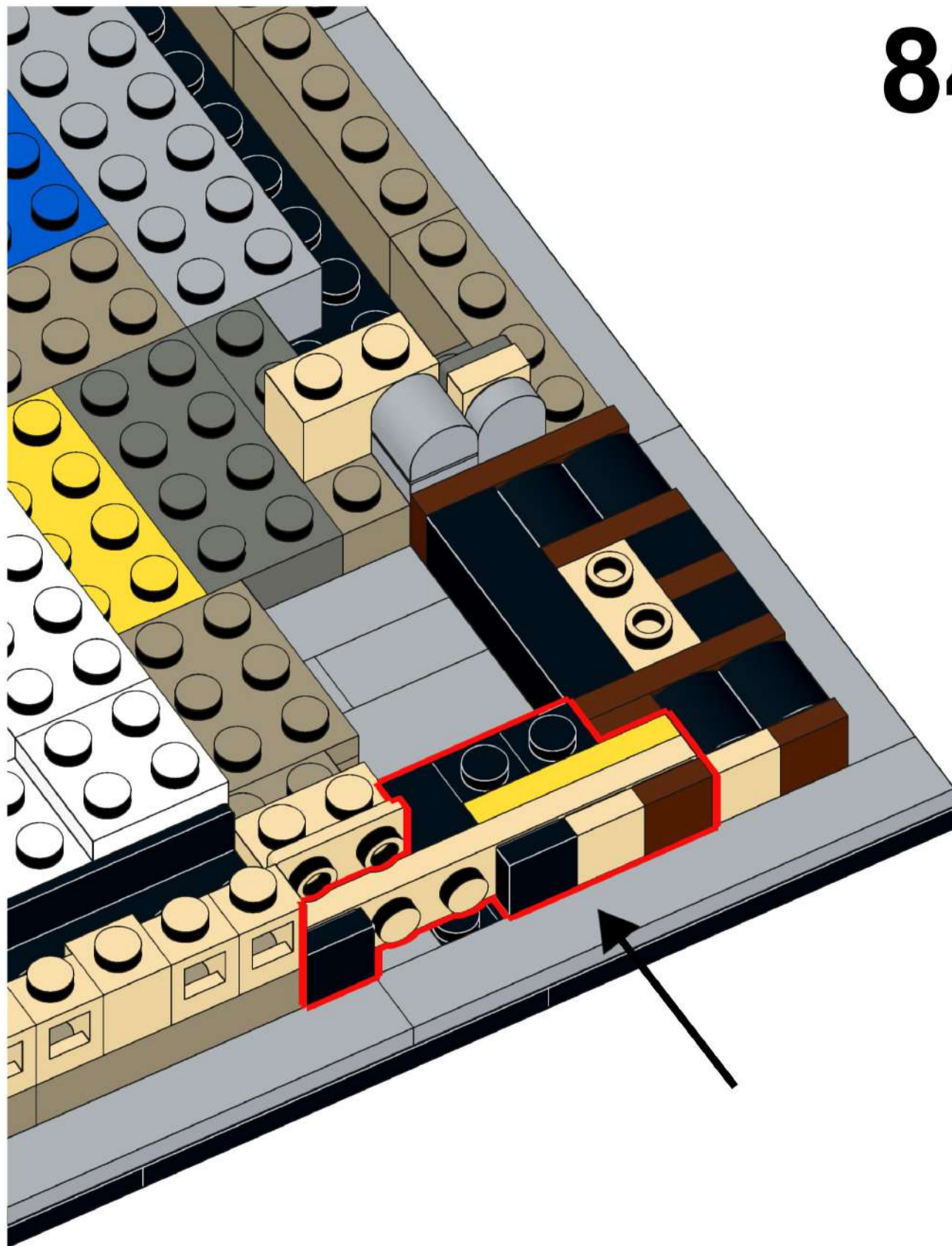


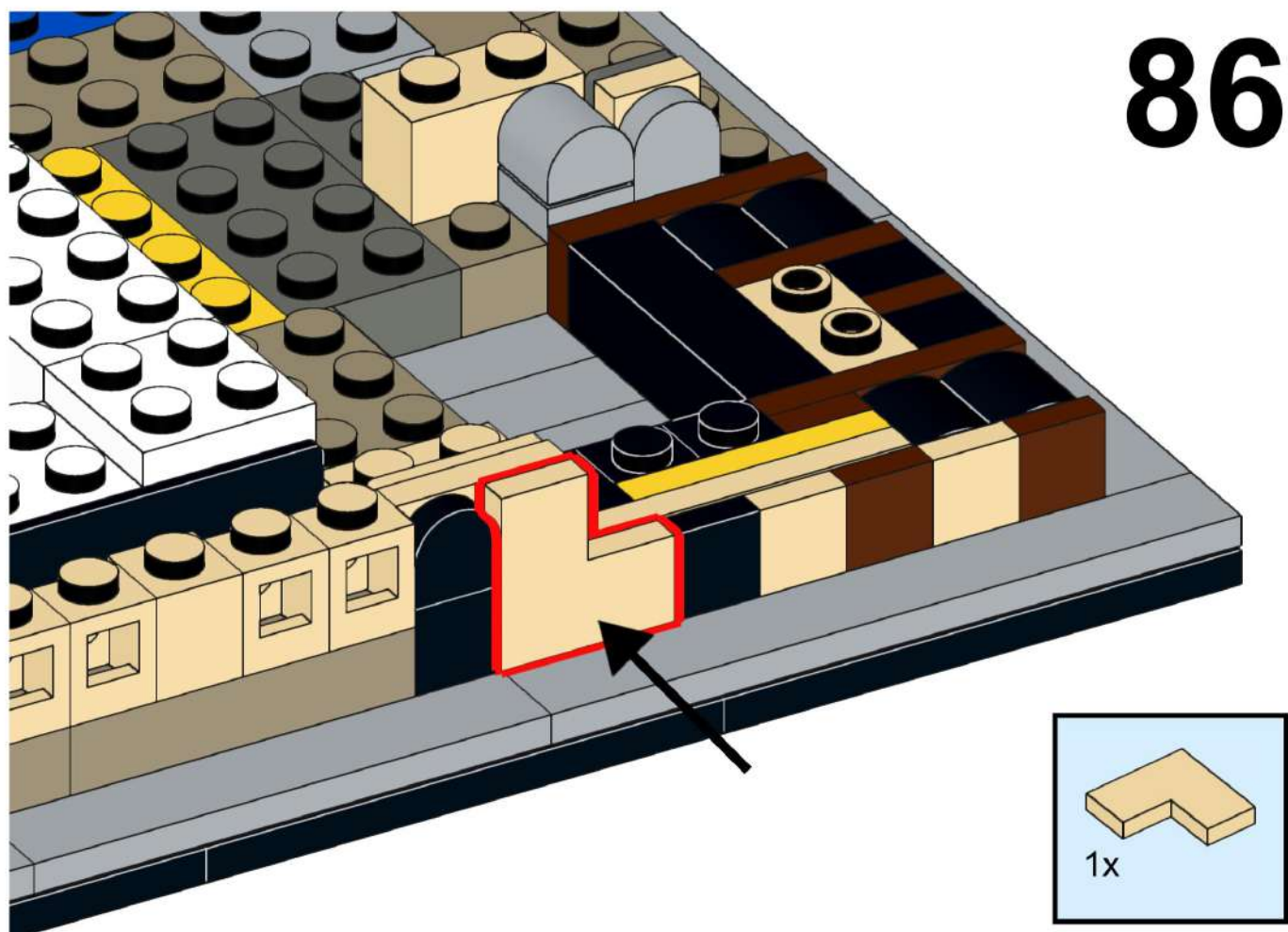
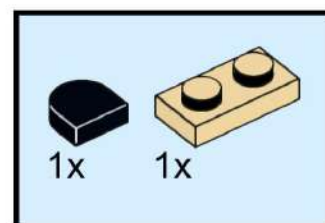
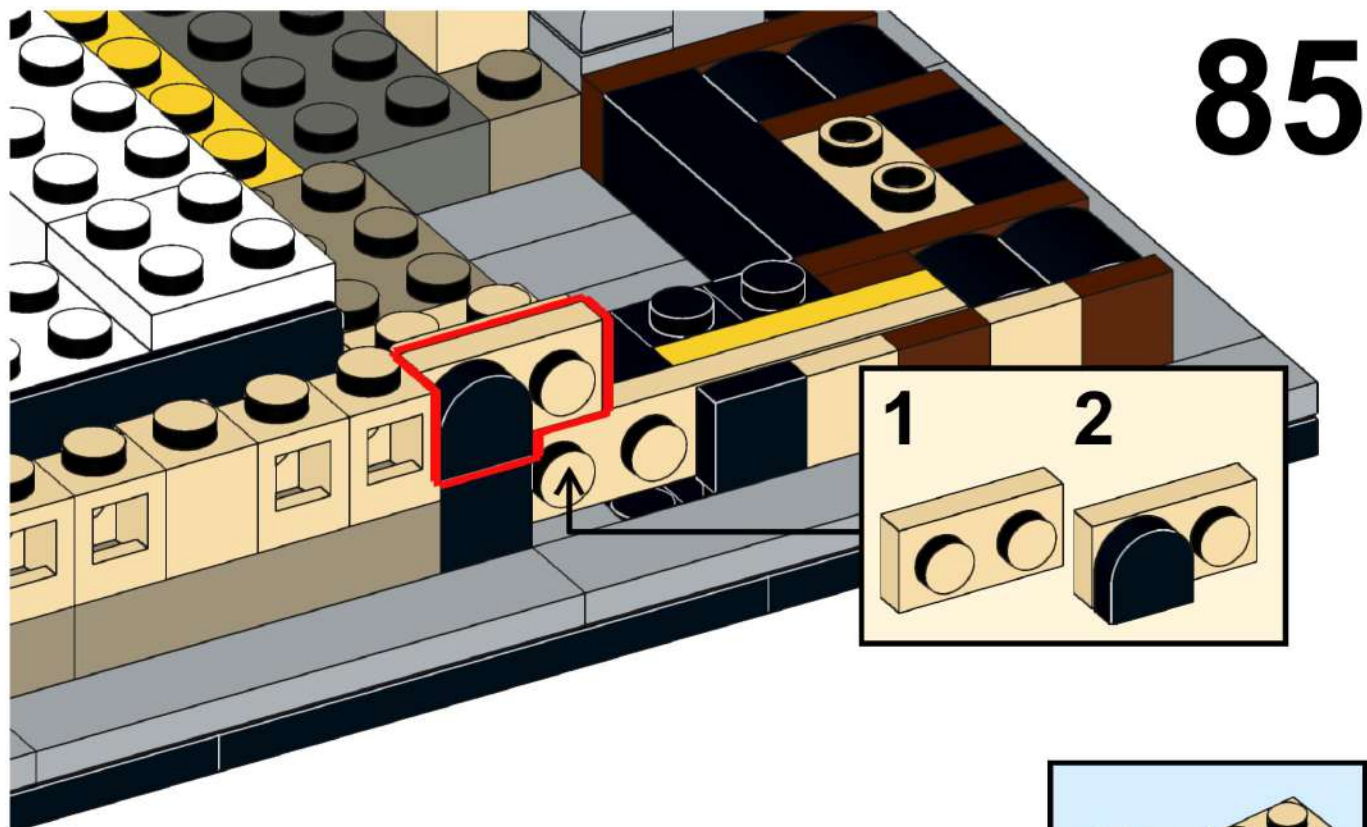
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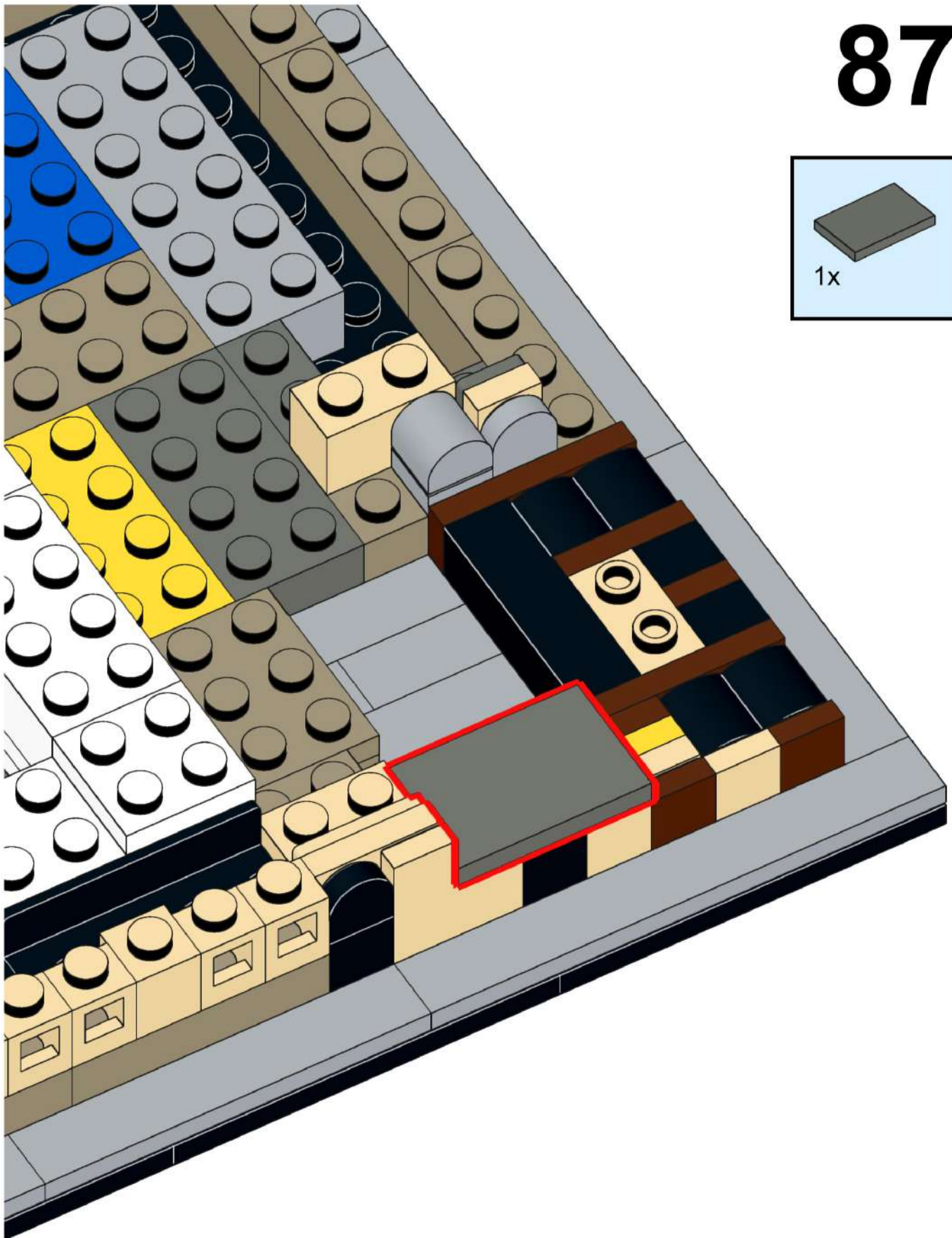
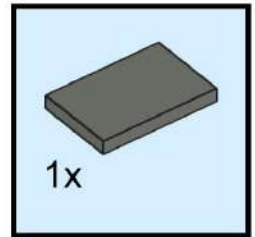
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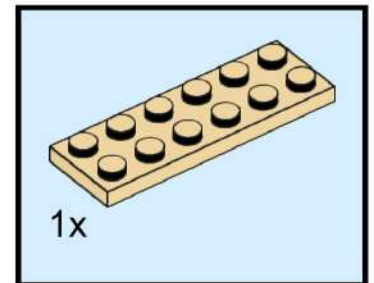
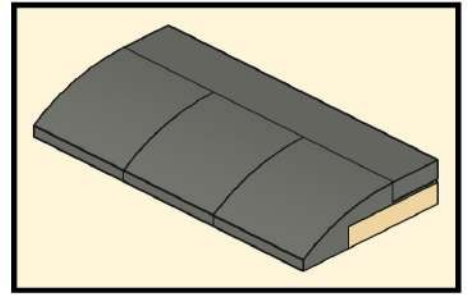
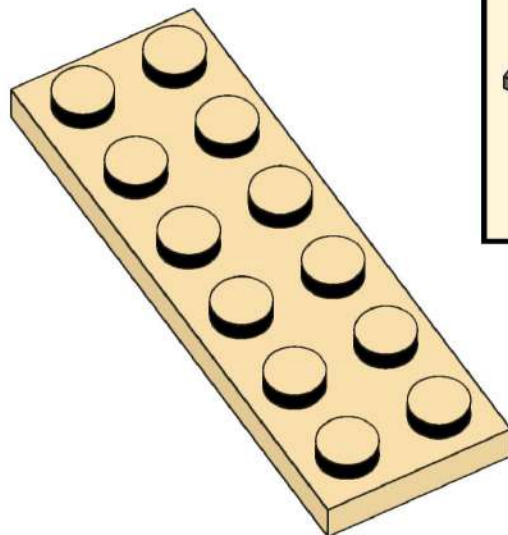




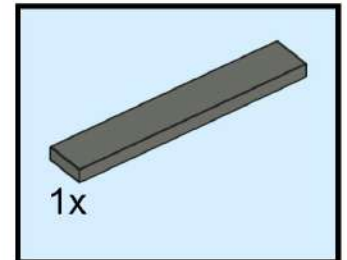
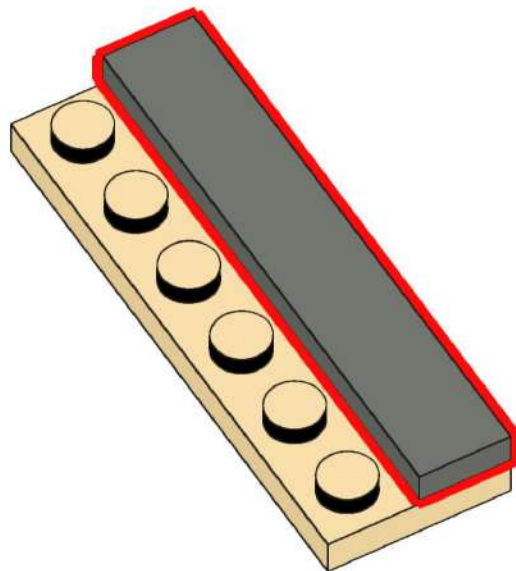
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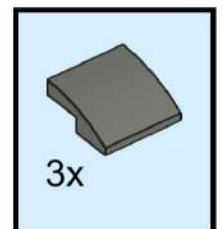
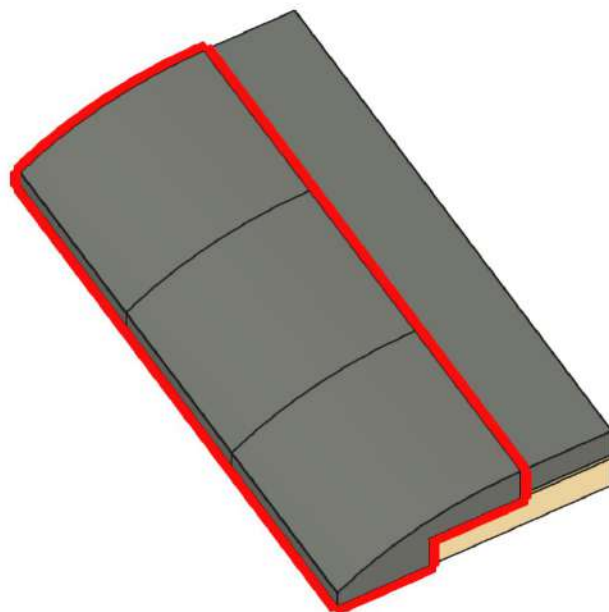
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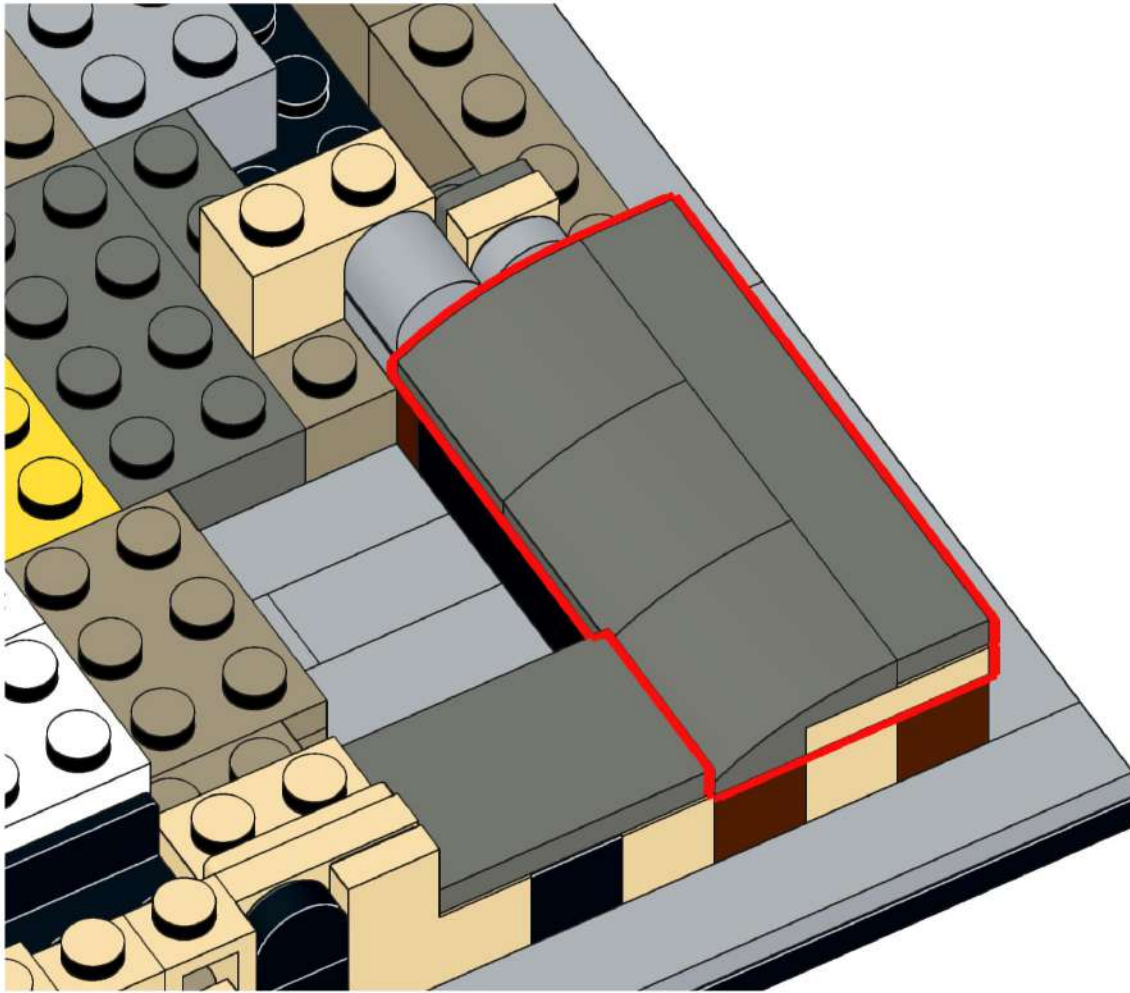
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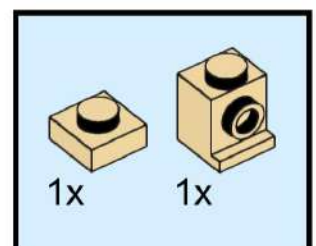
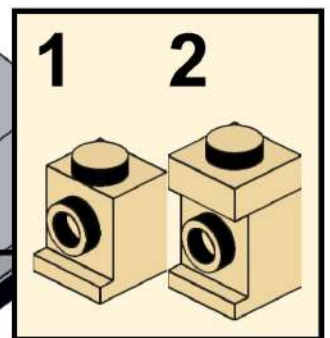
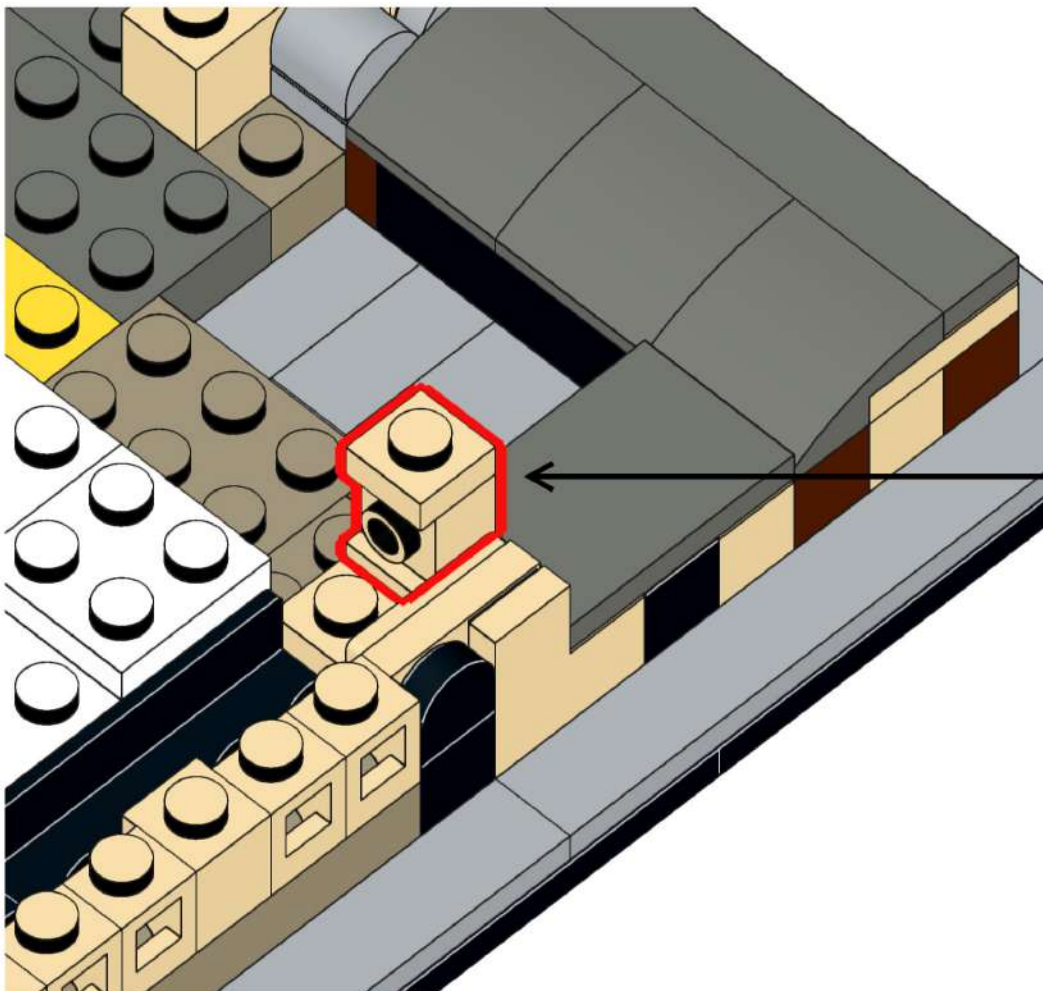
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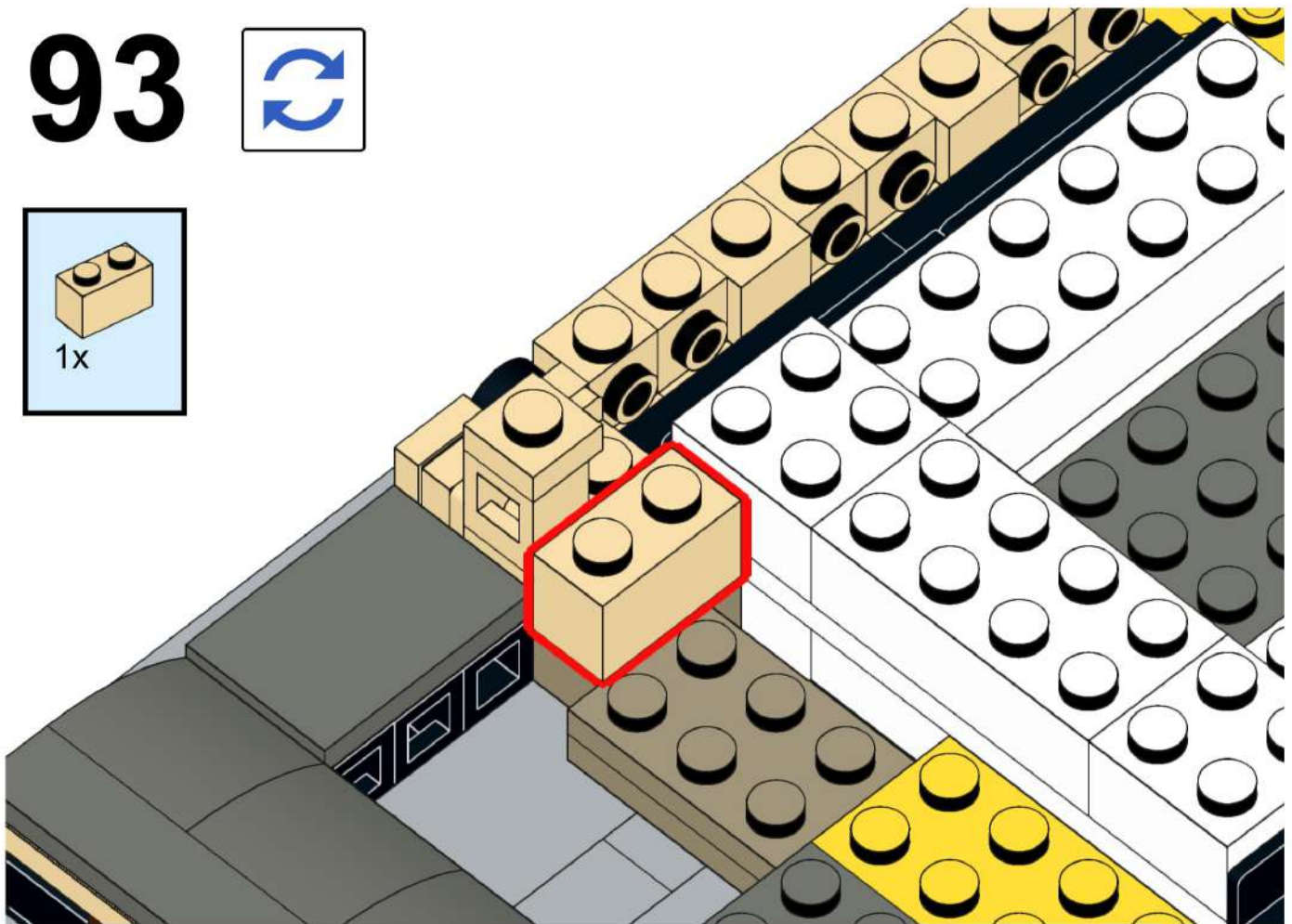
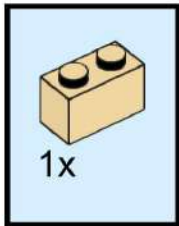
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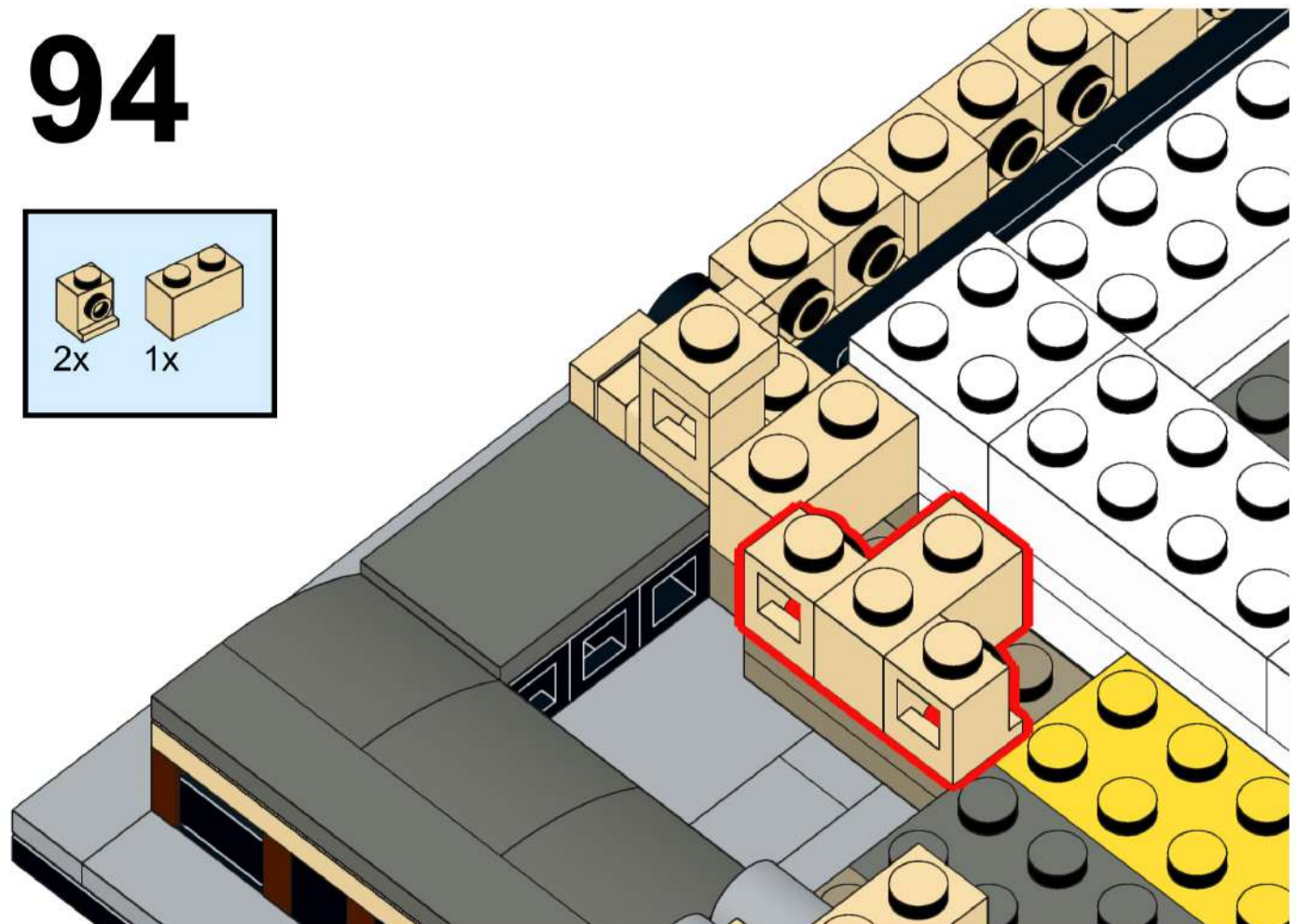
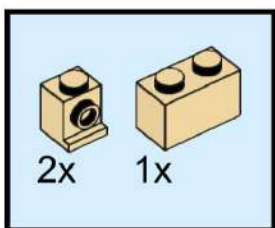
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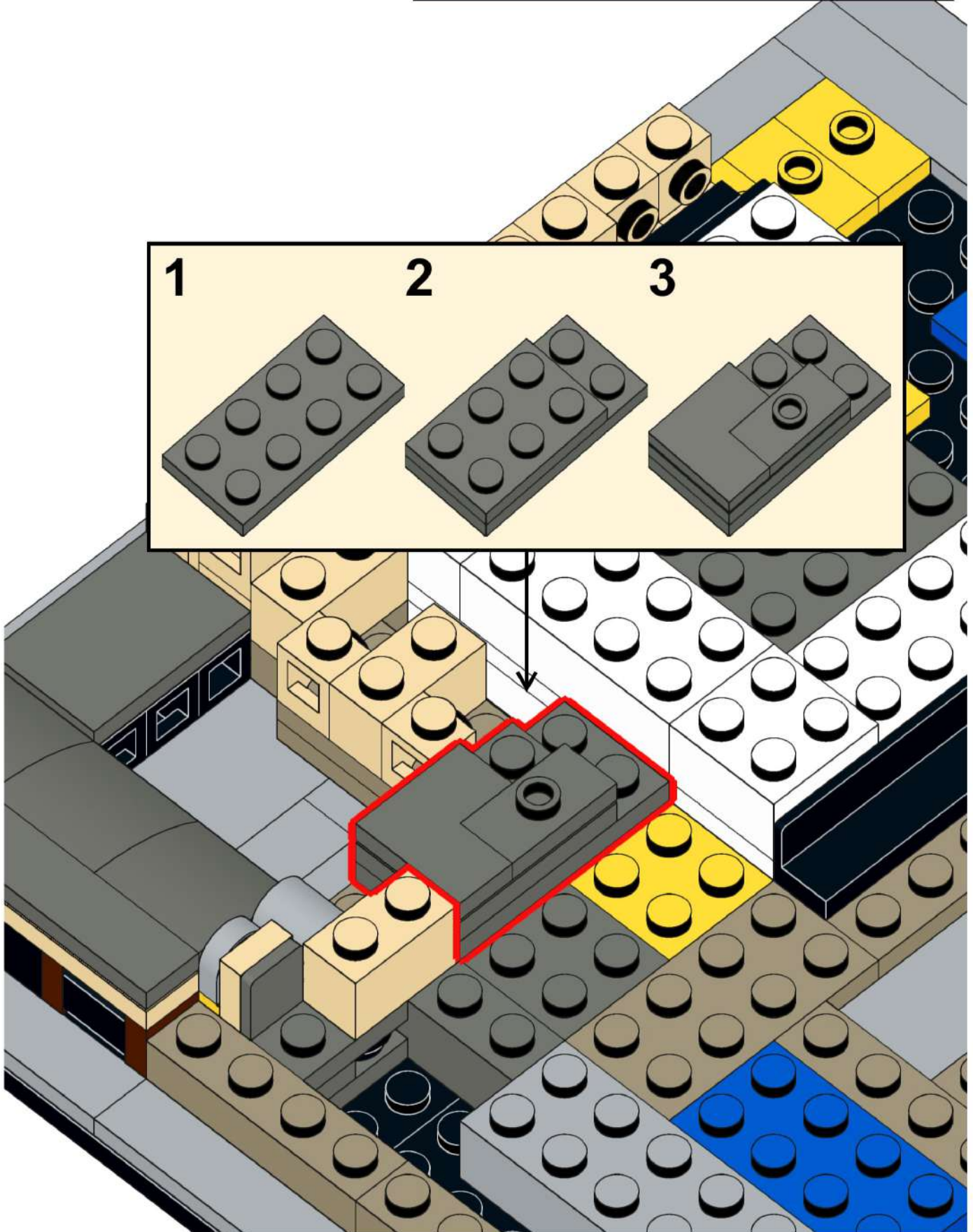
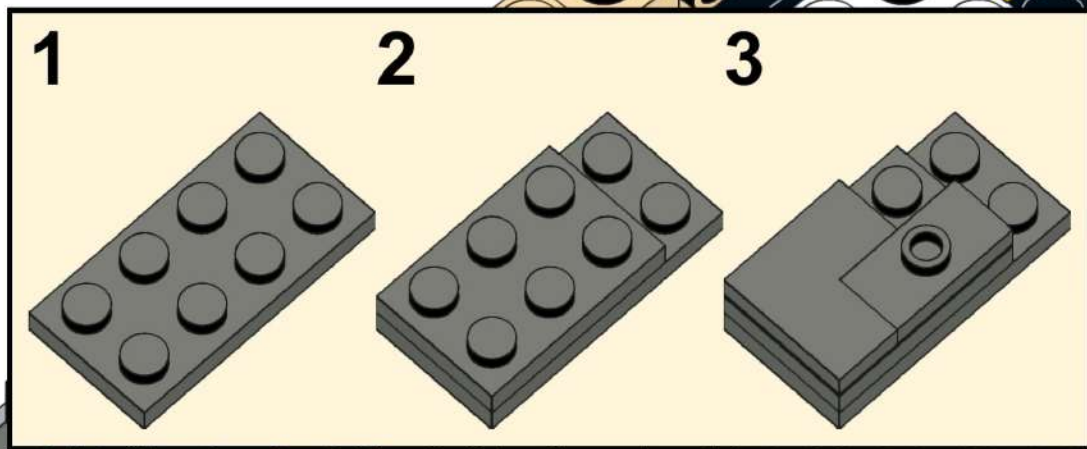
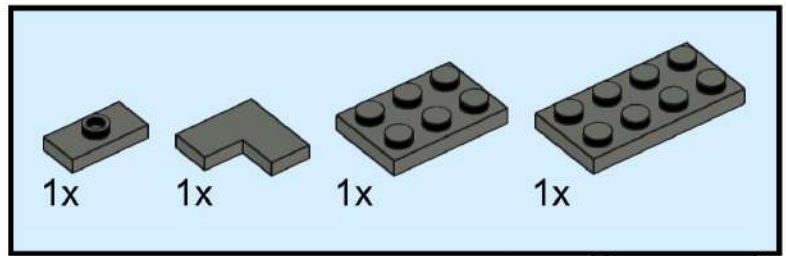
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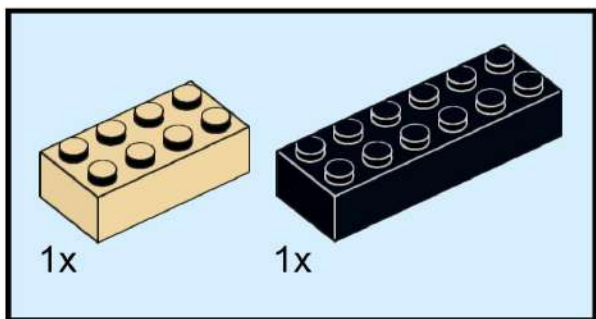
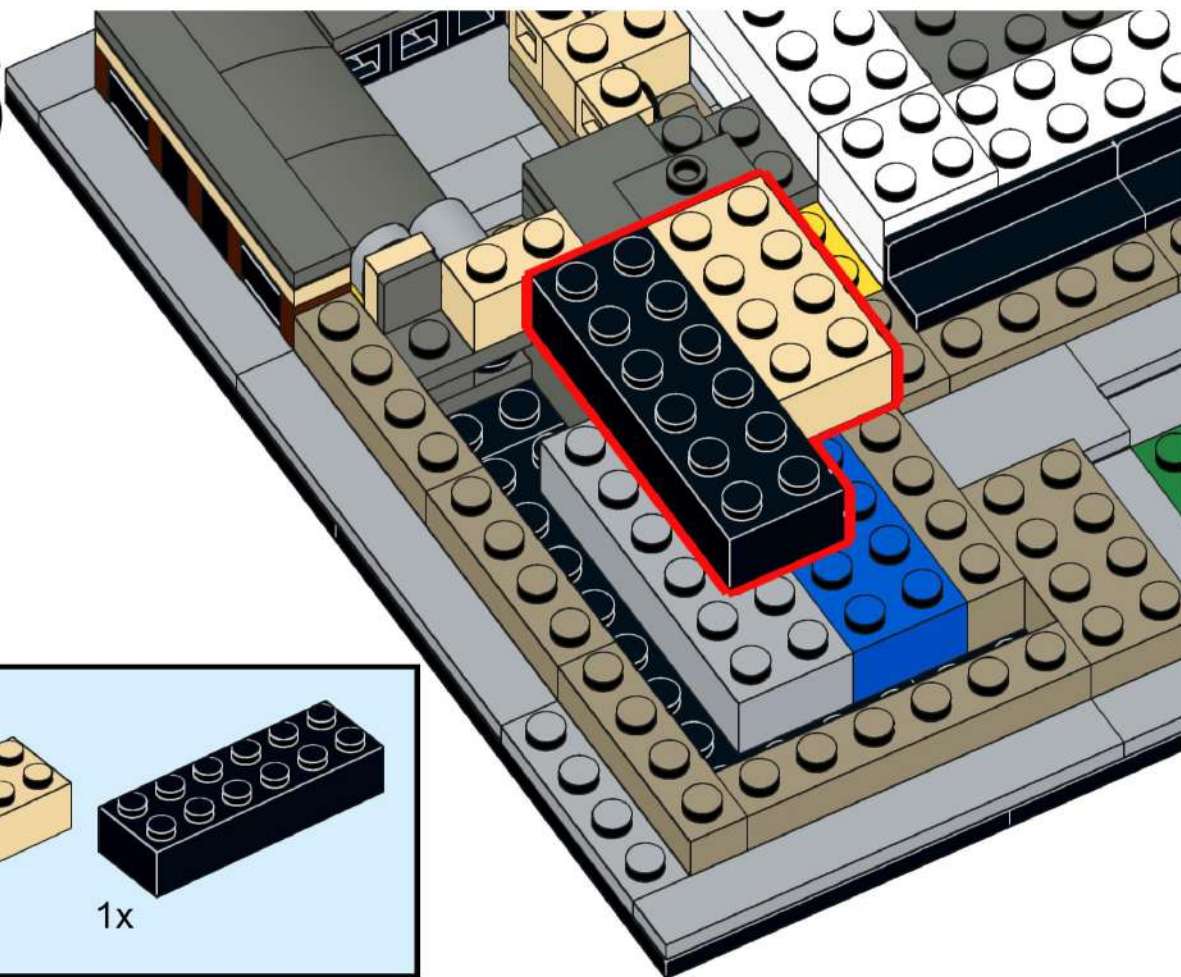
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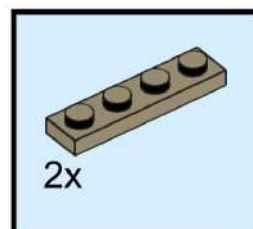
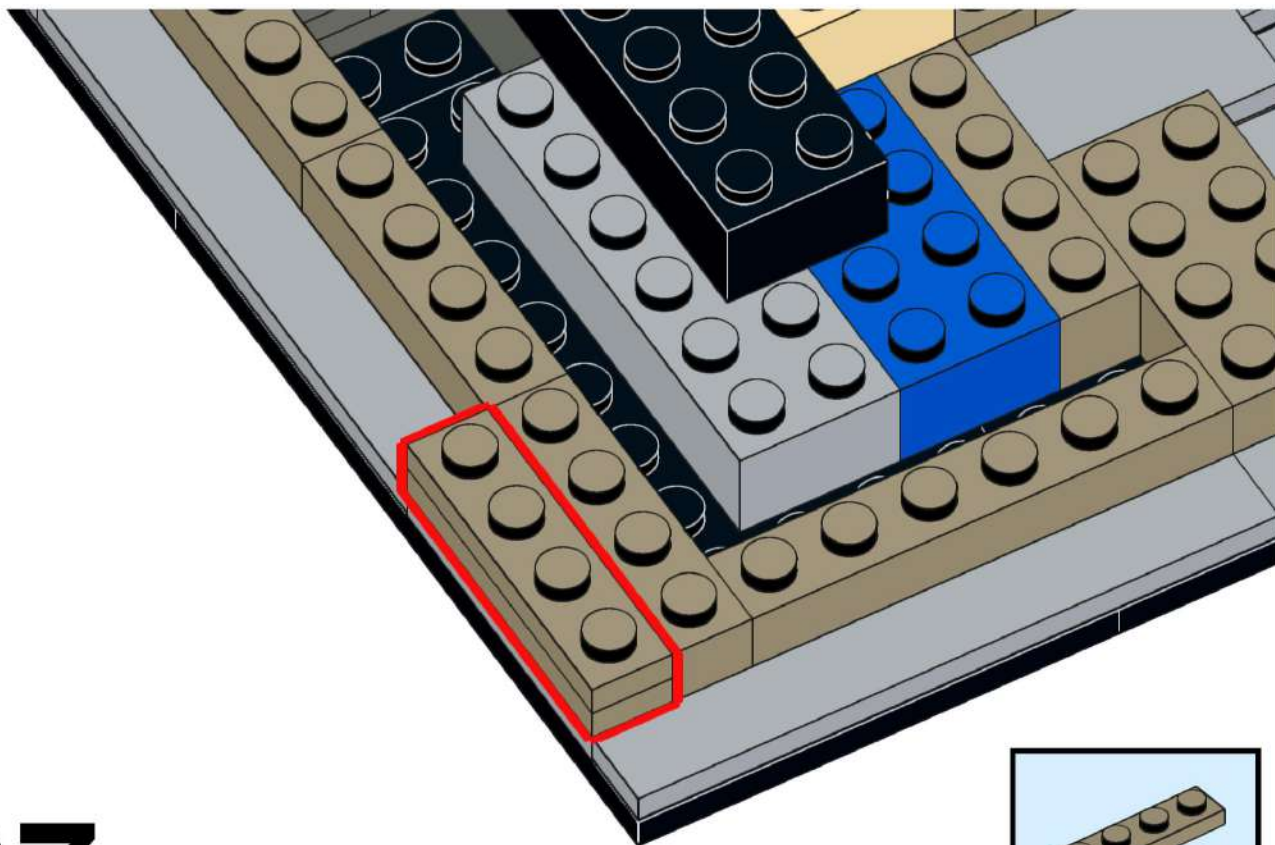
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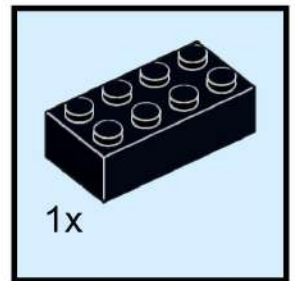
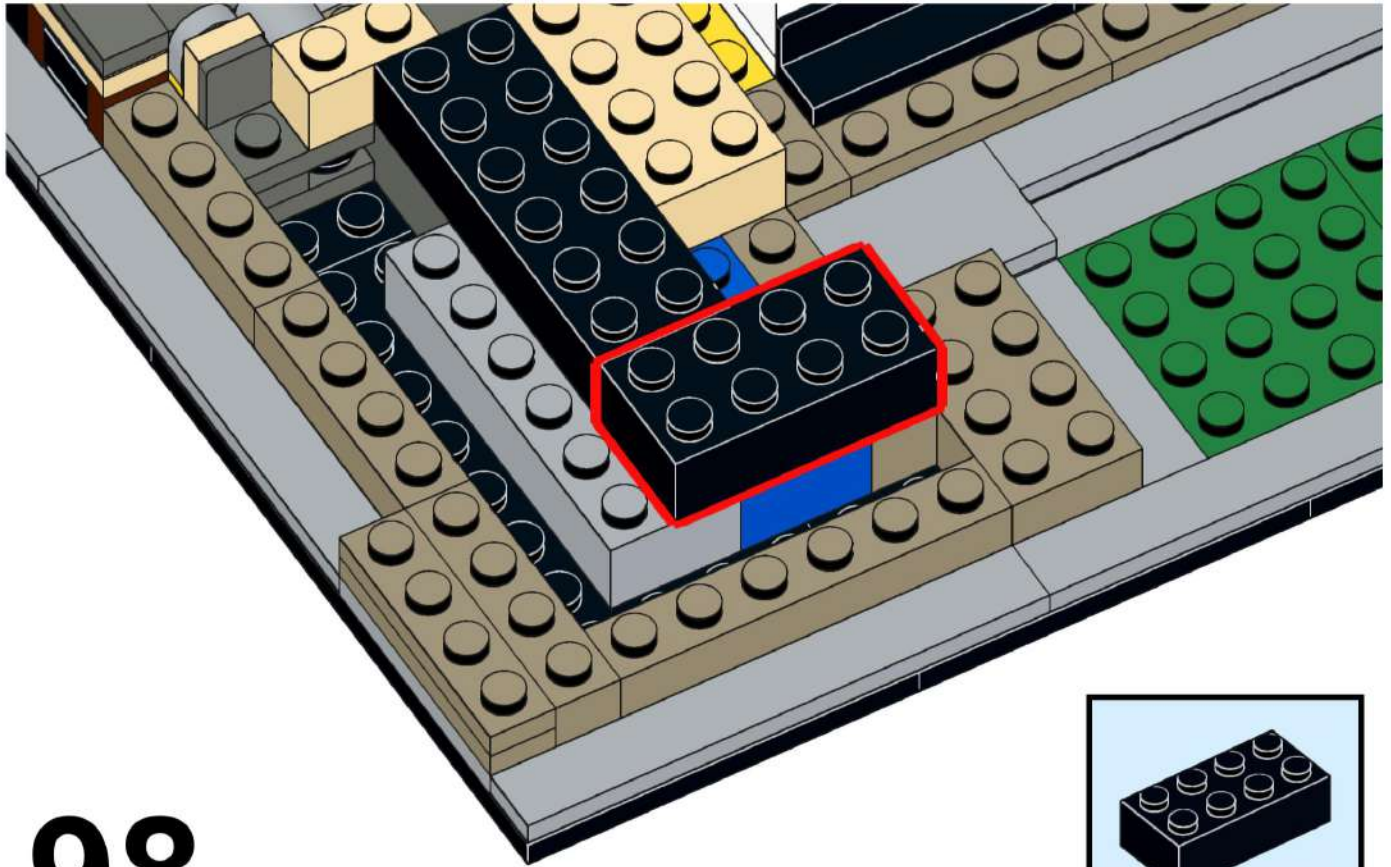


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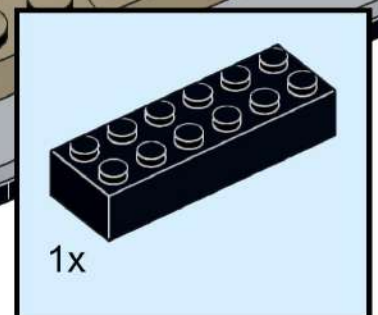
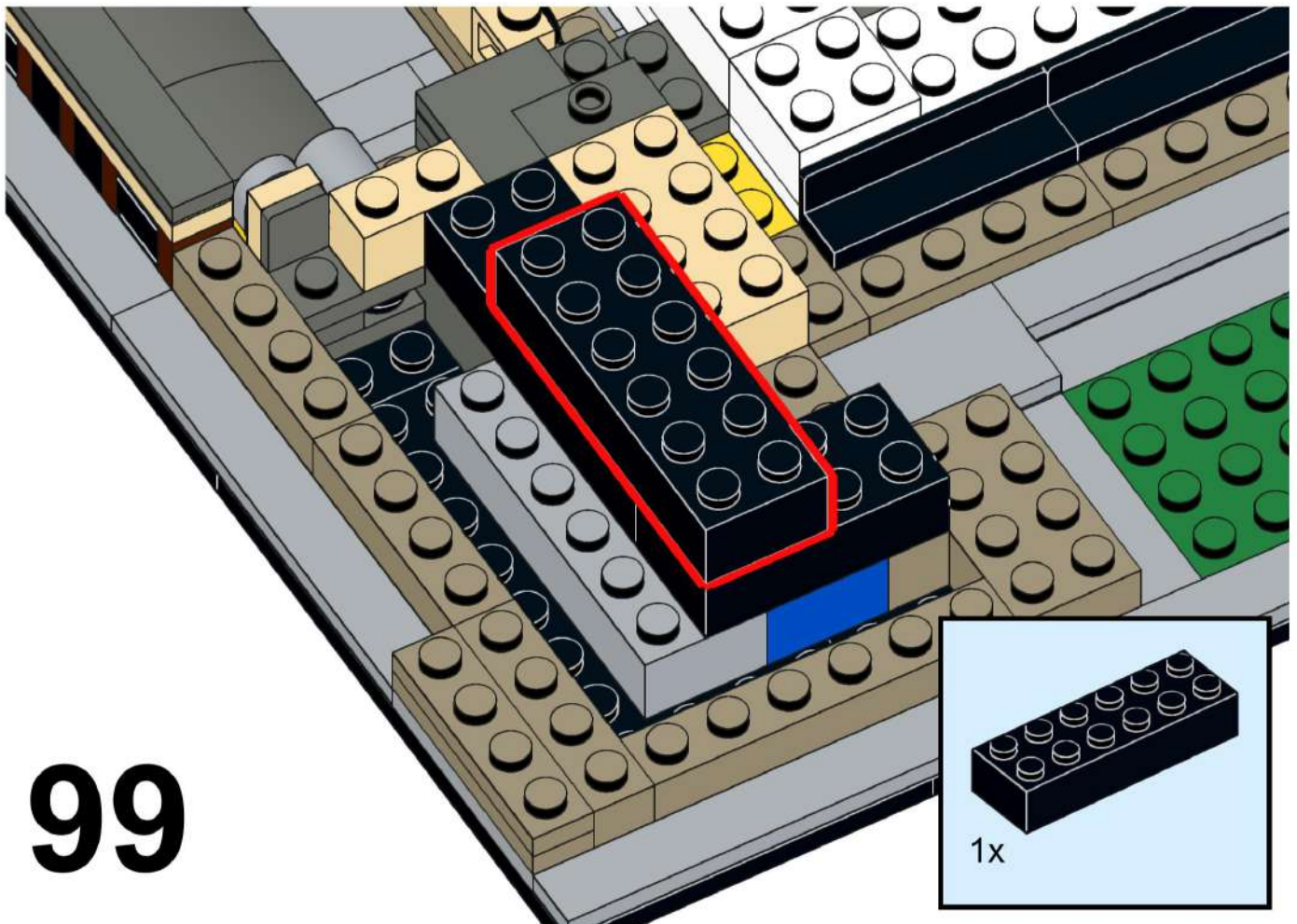


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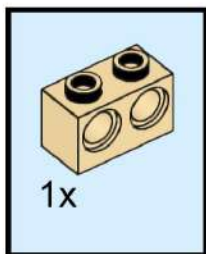
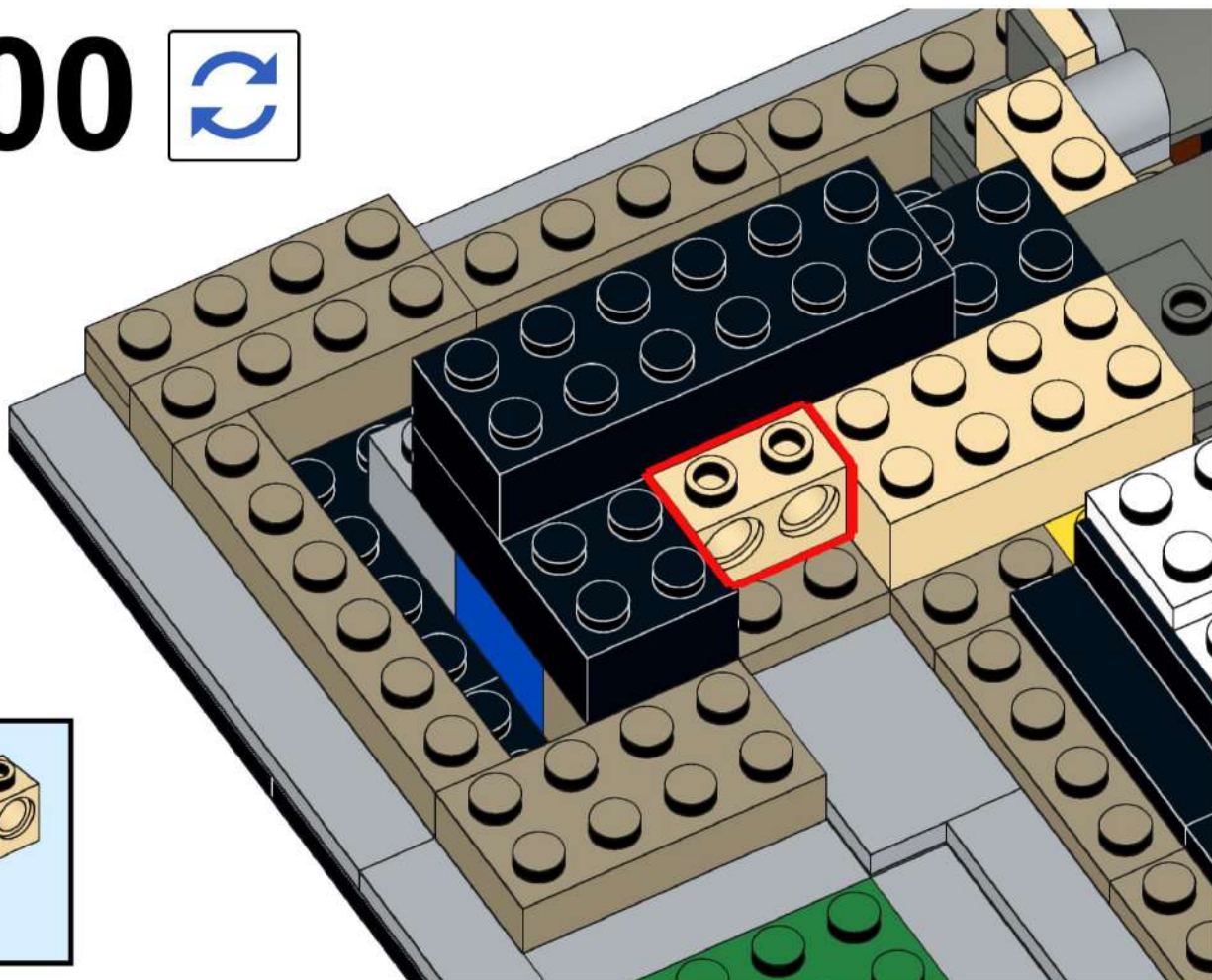


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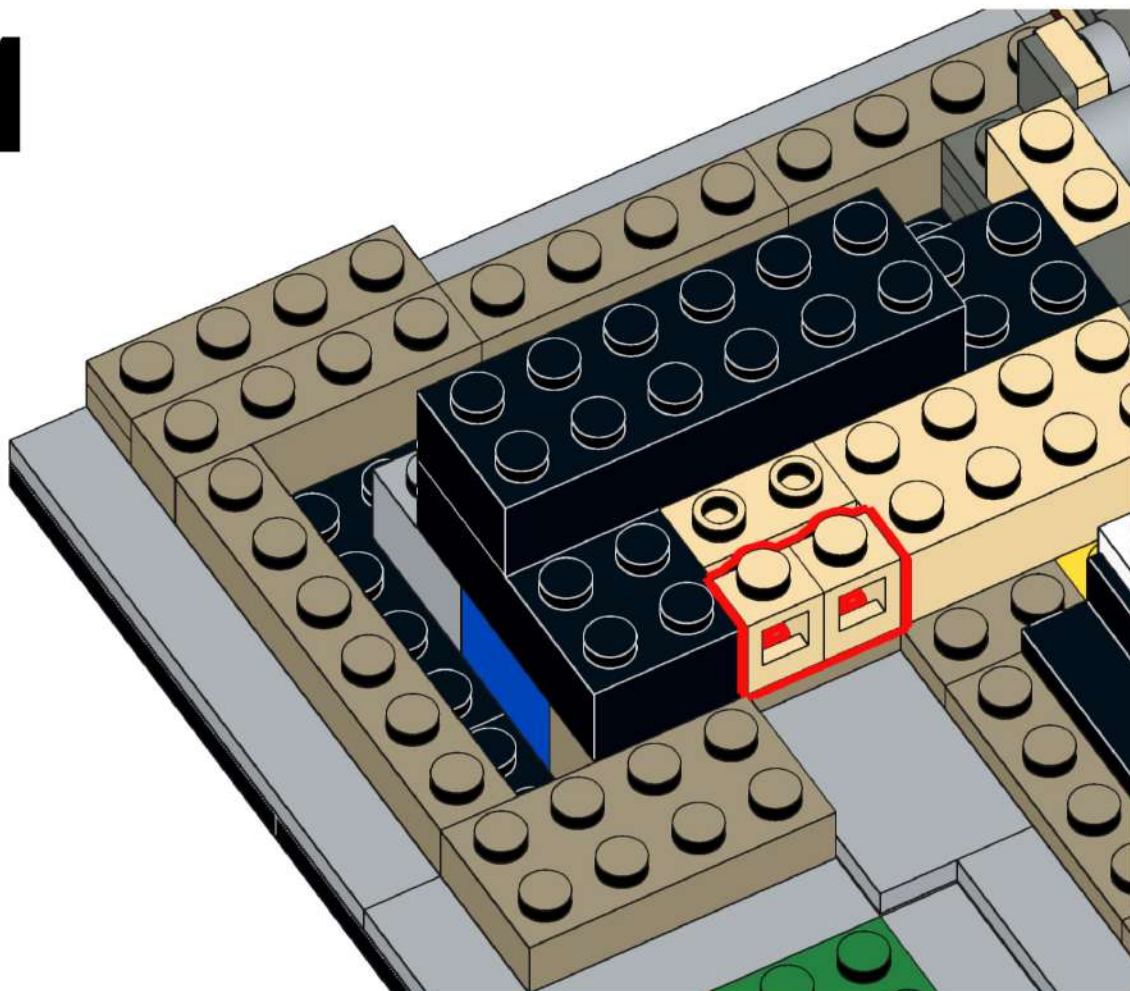
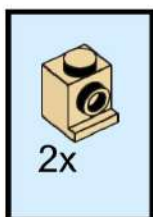


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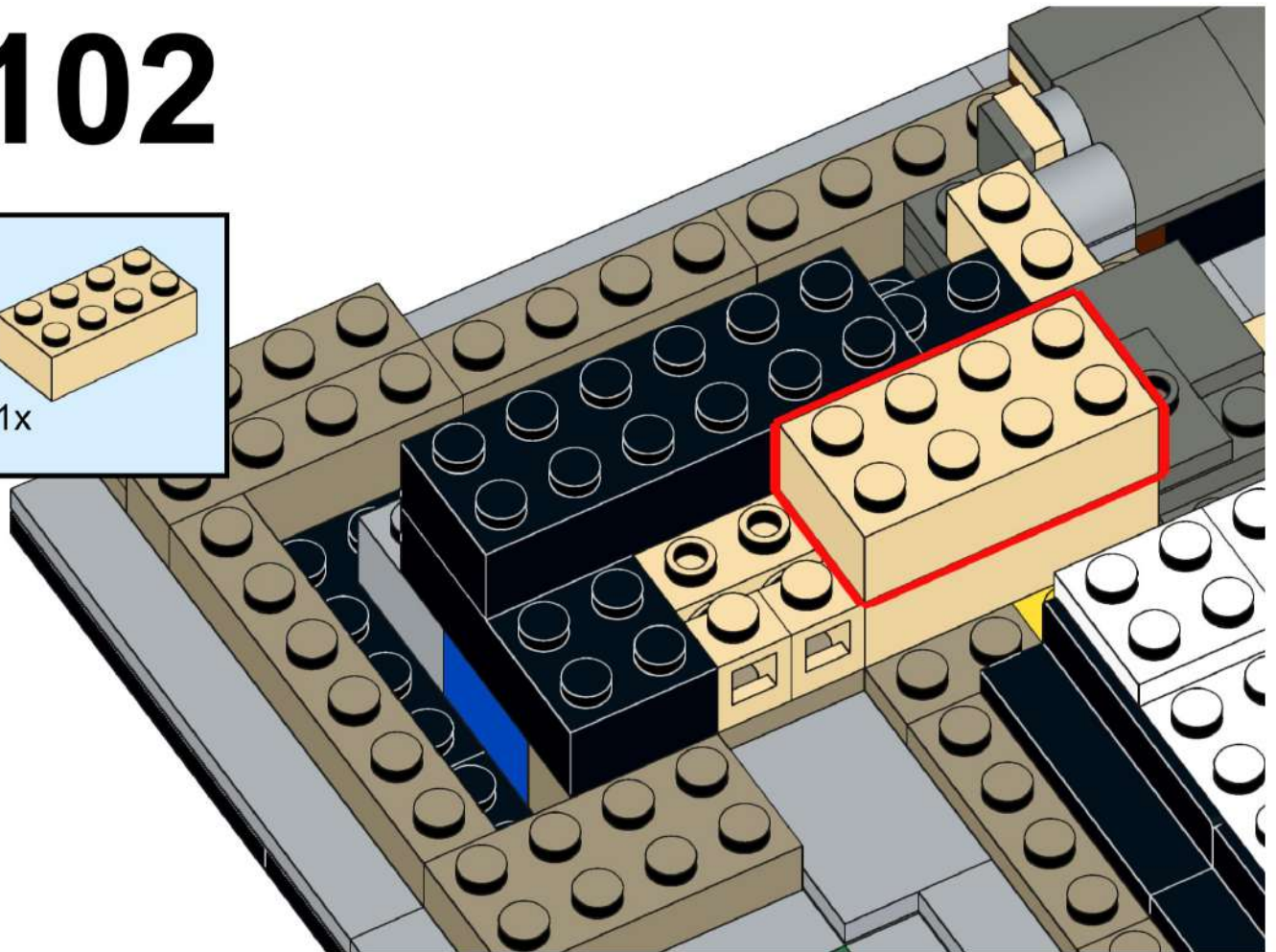
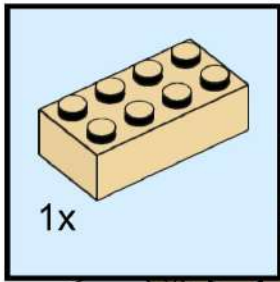
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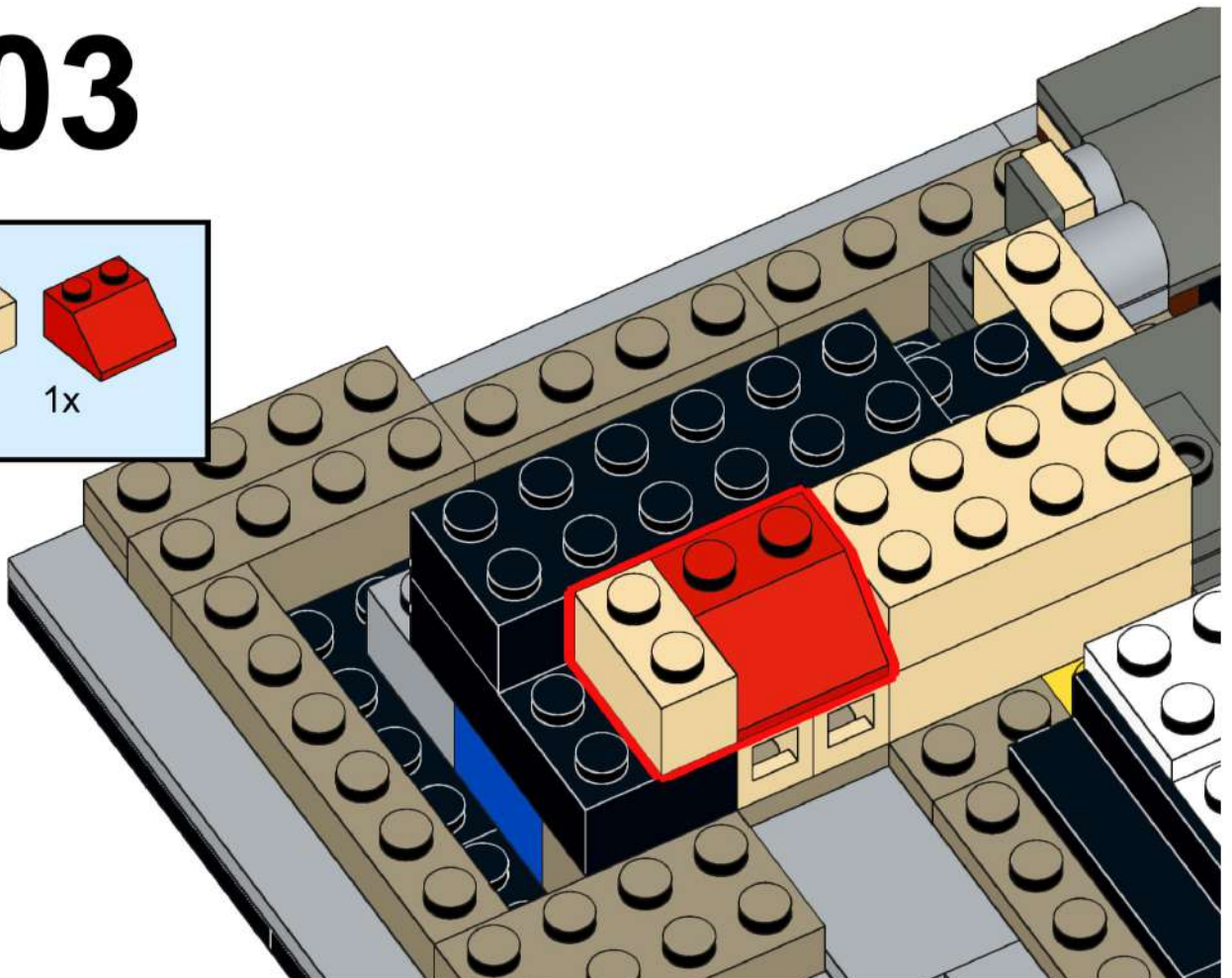
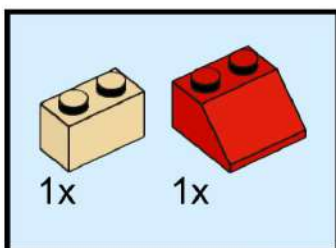
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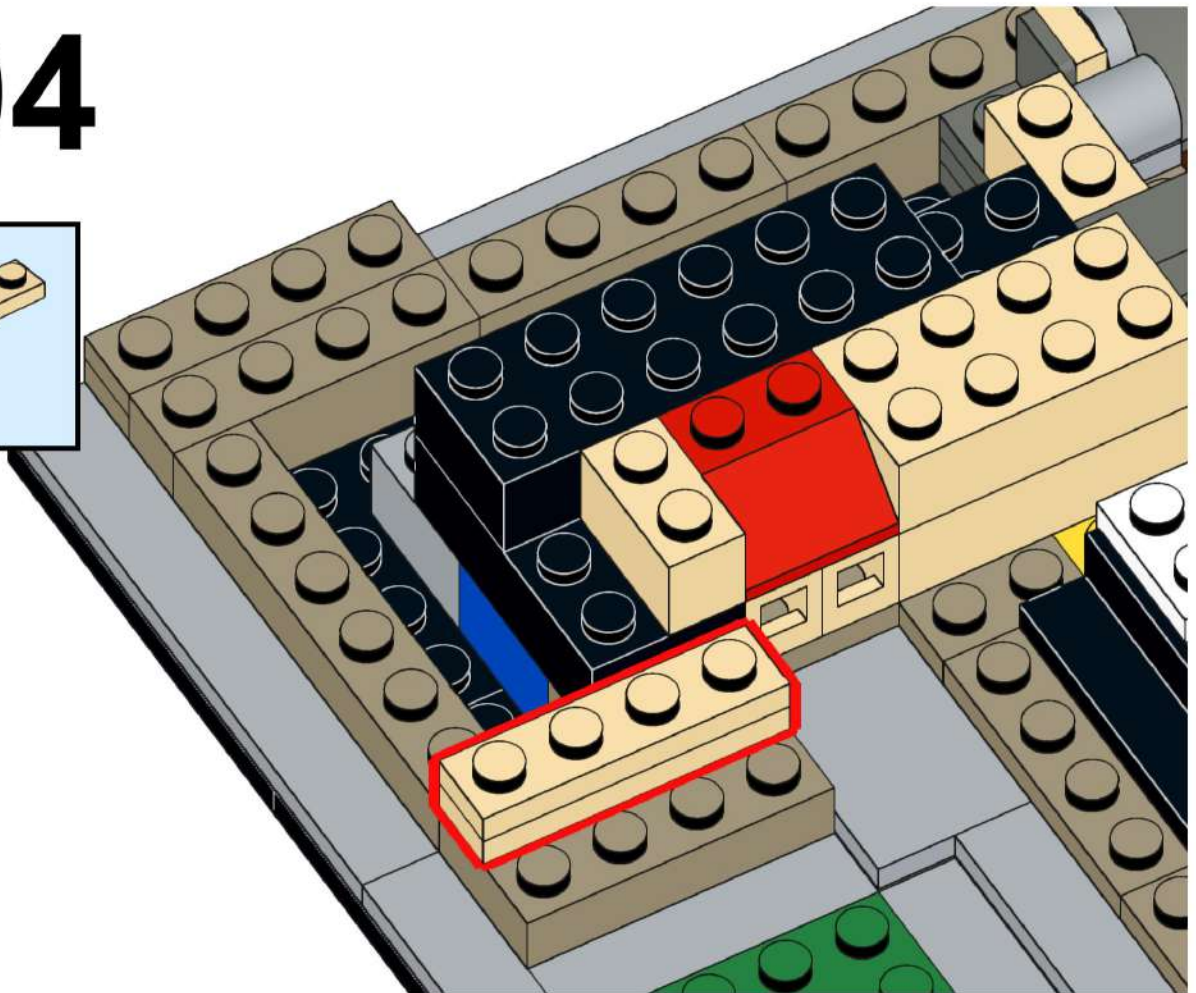
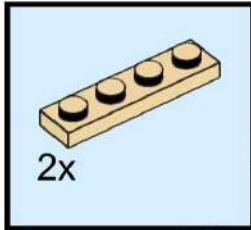
102



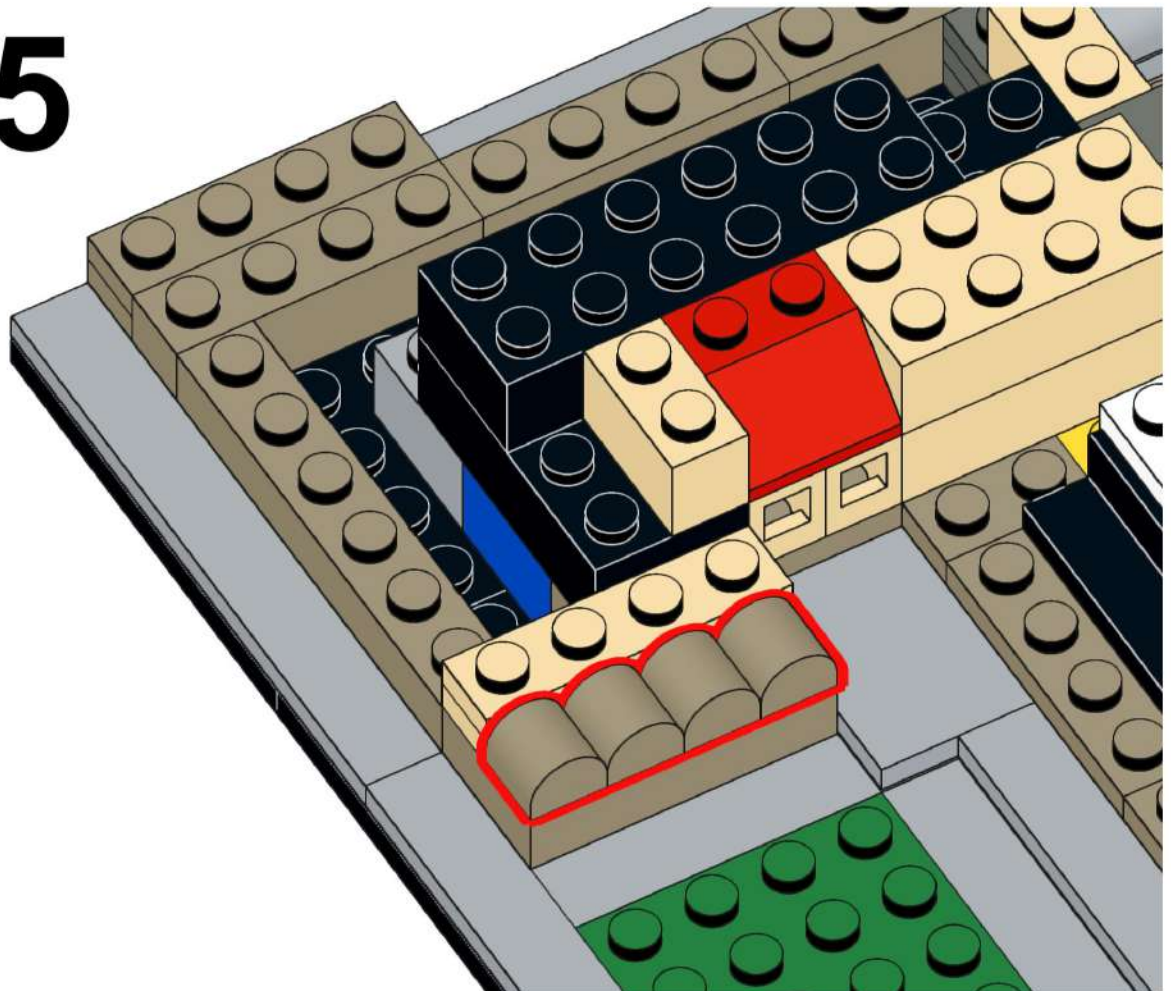
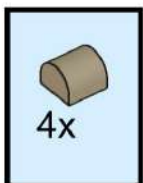
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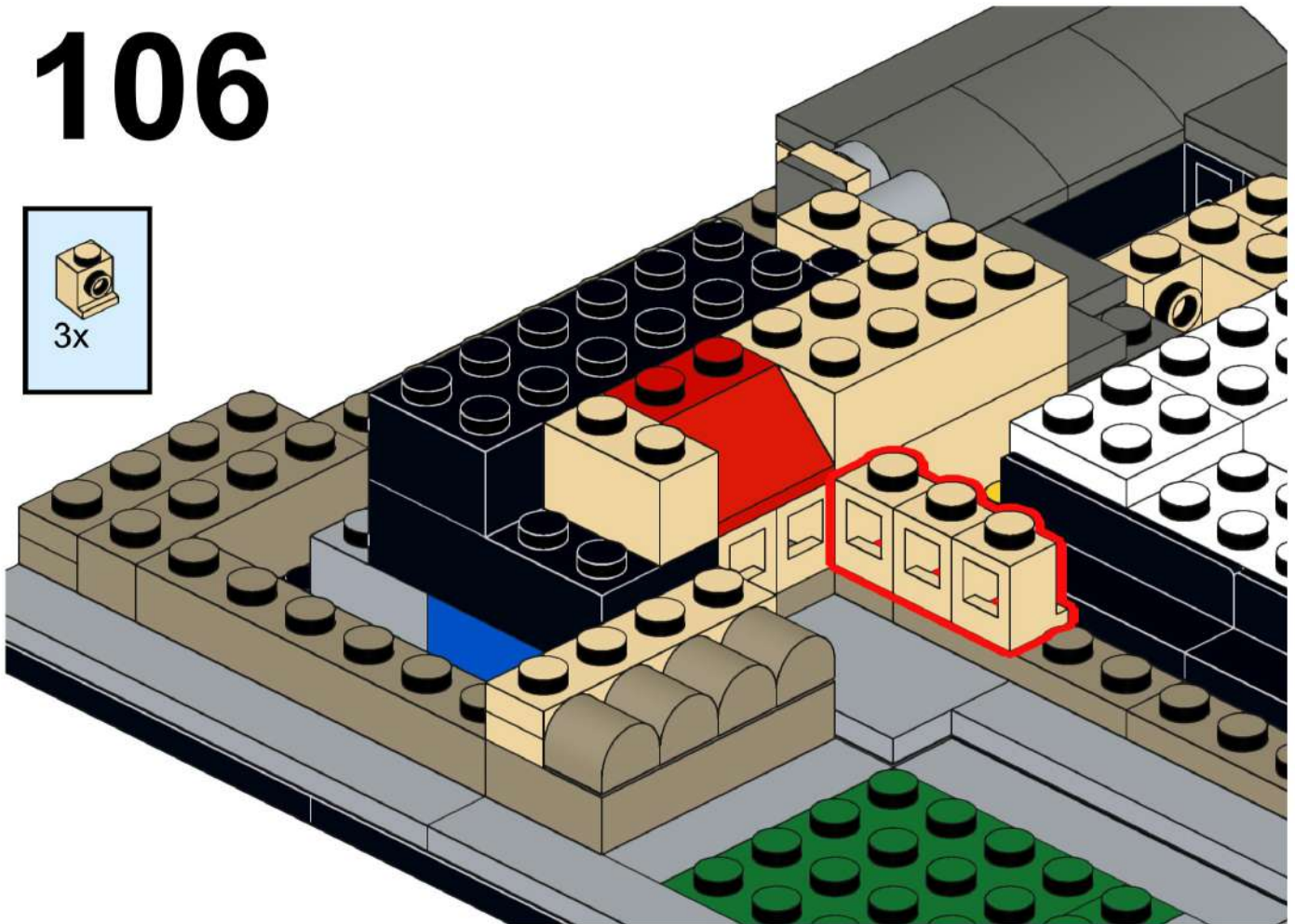
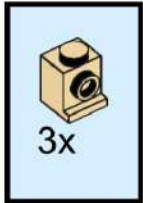
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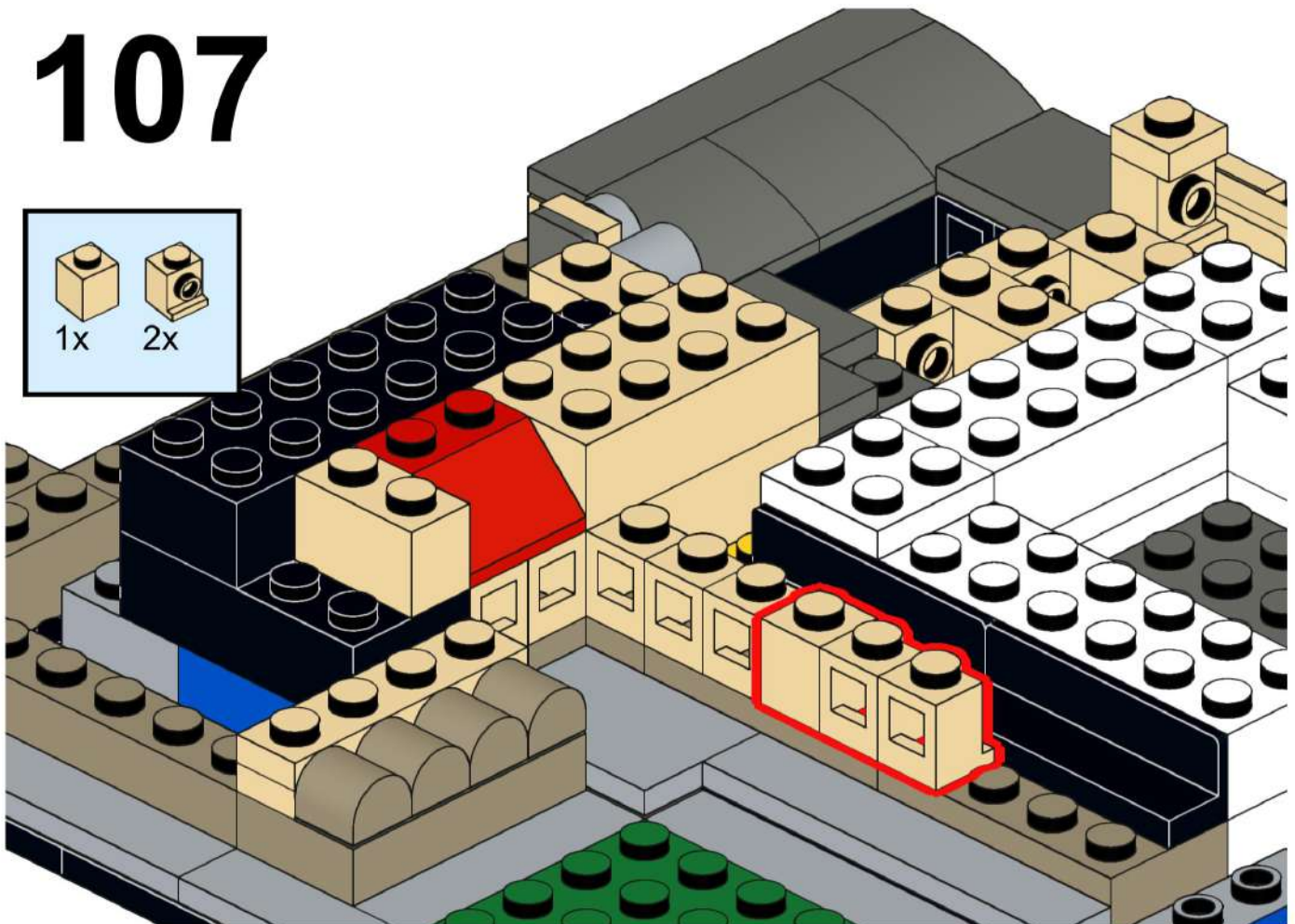
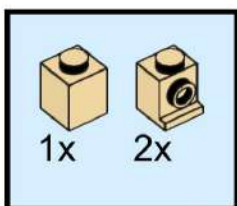
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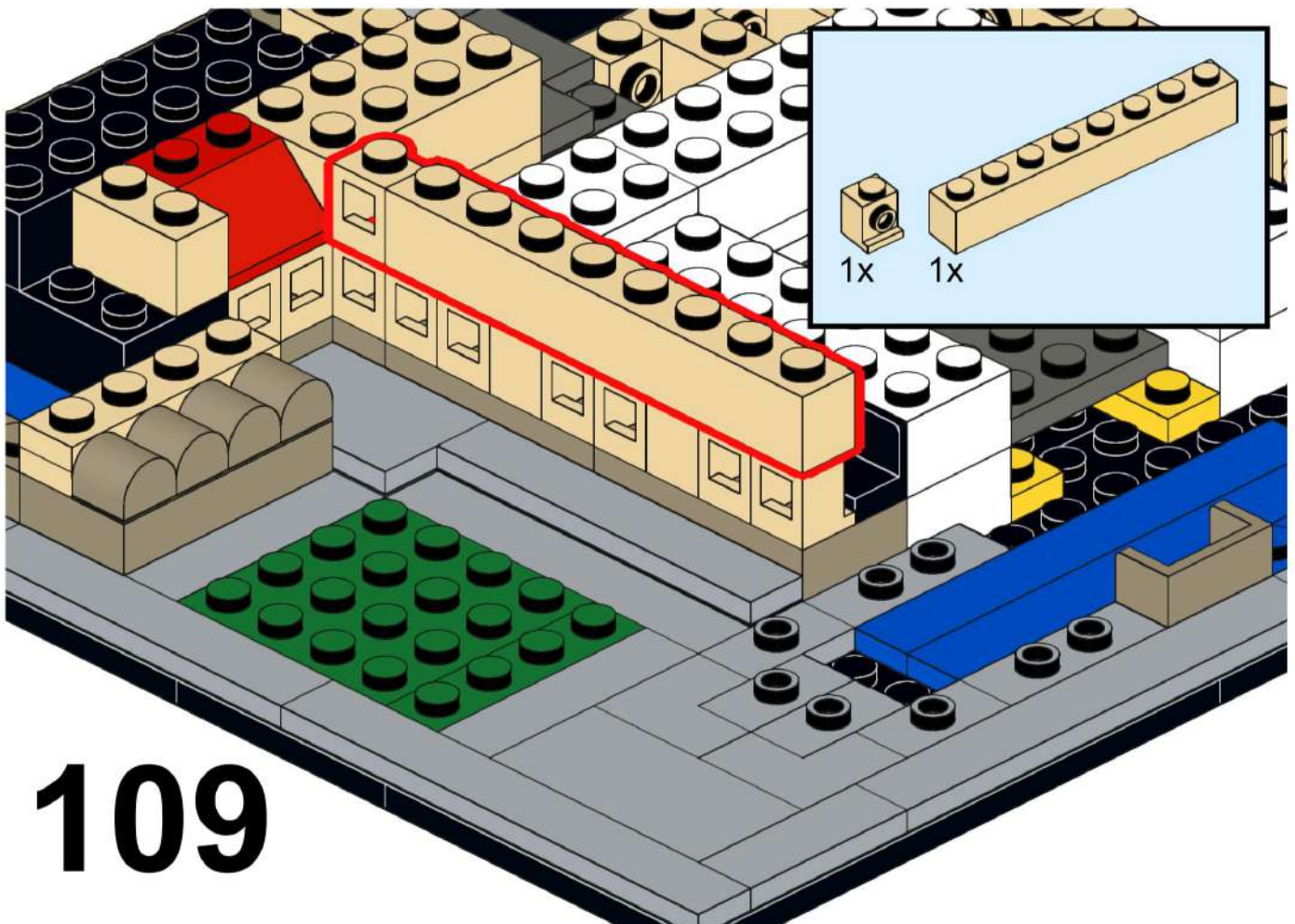
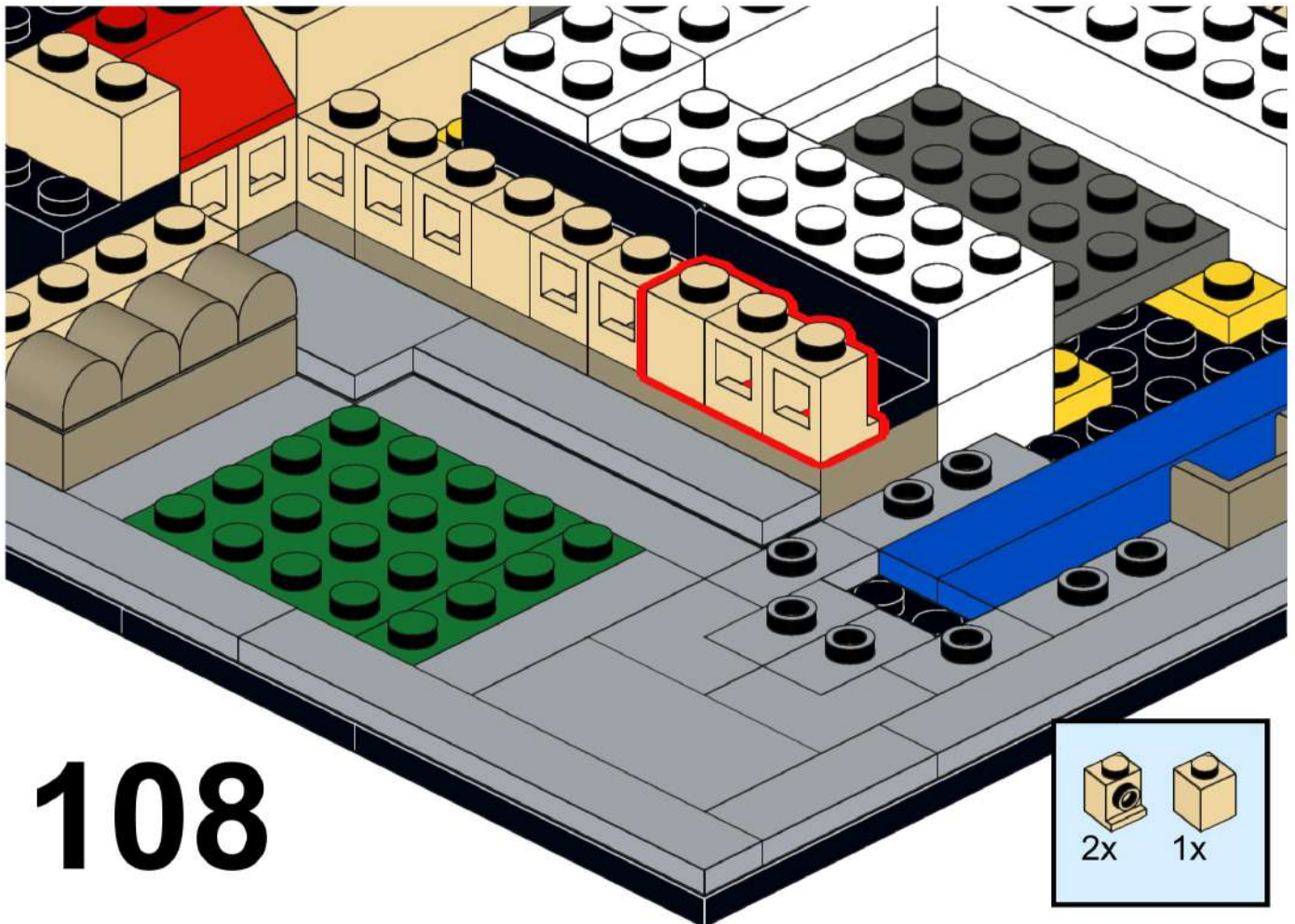


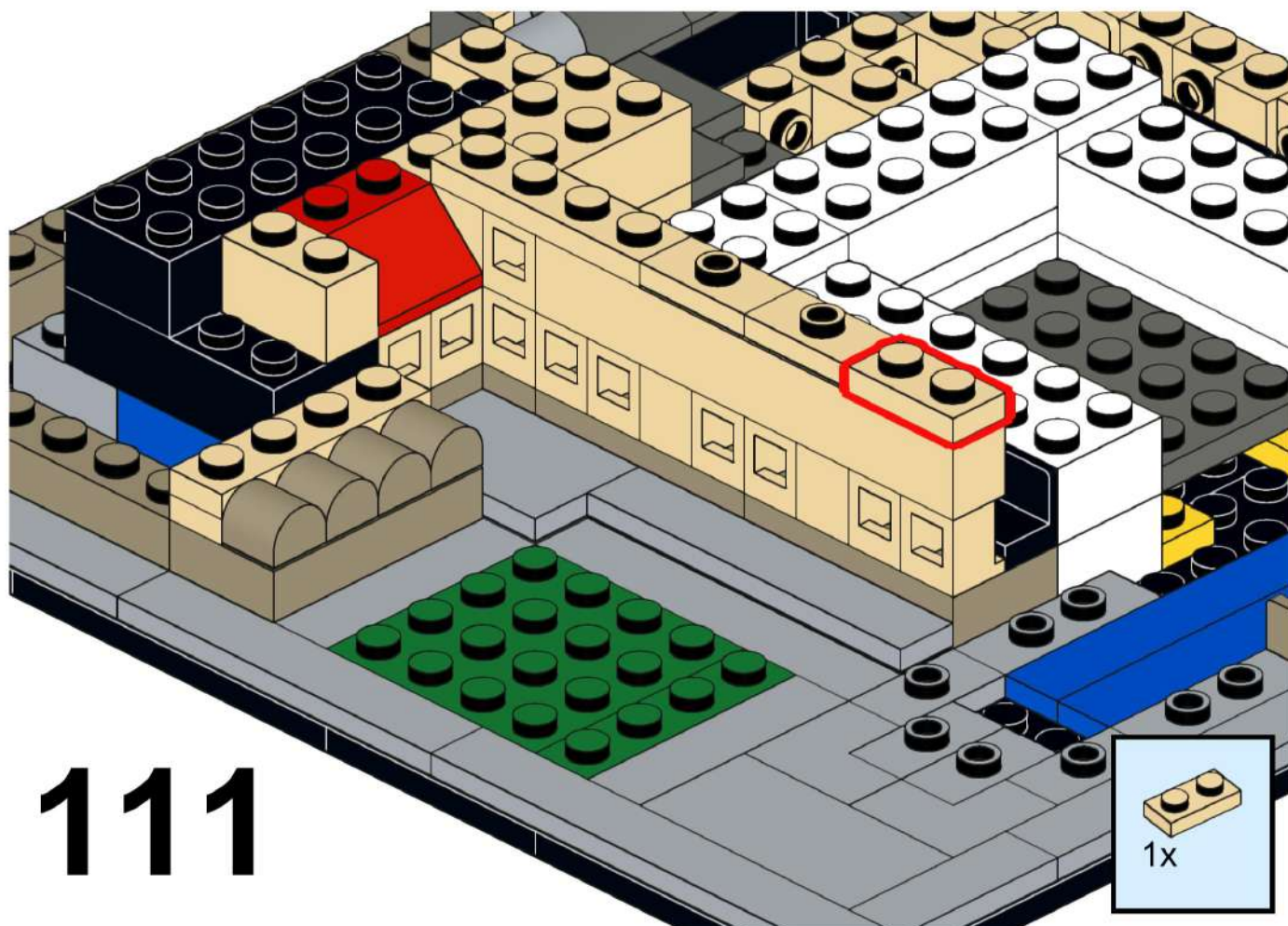
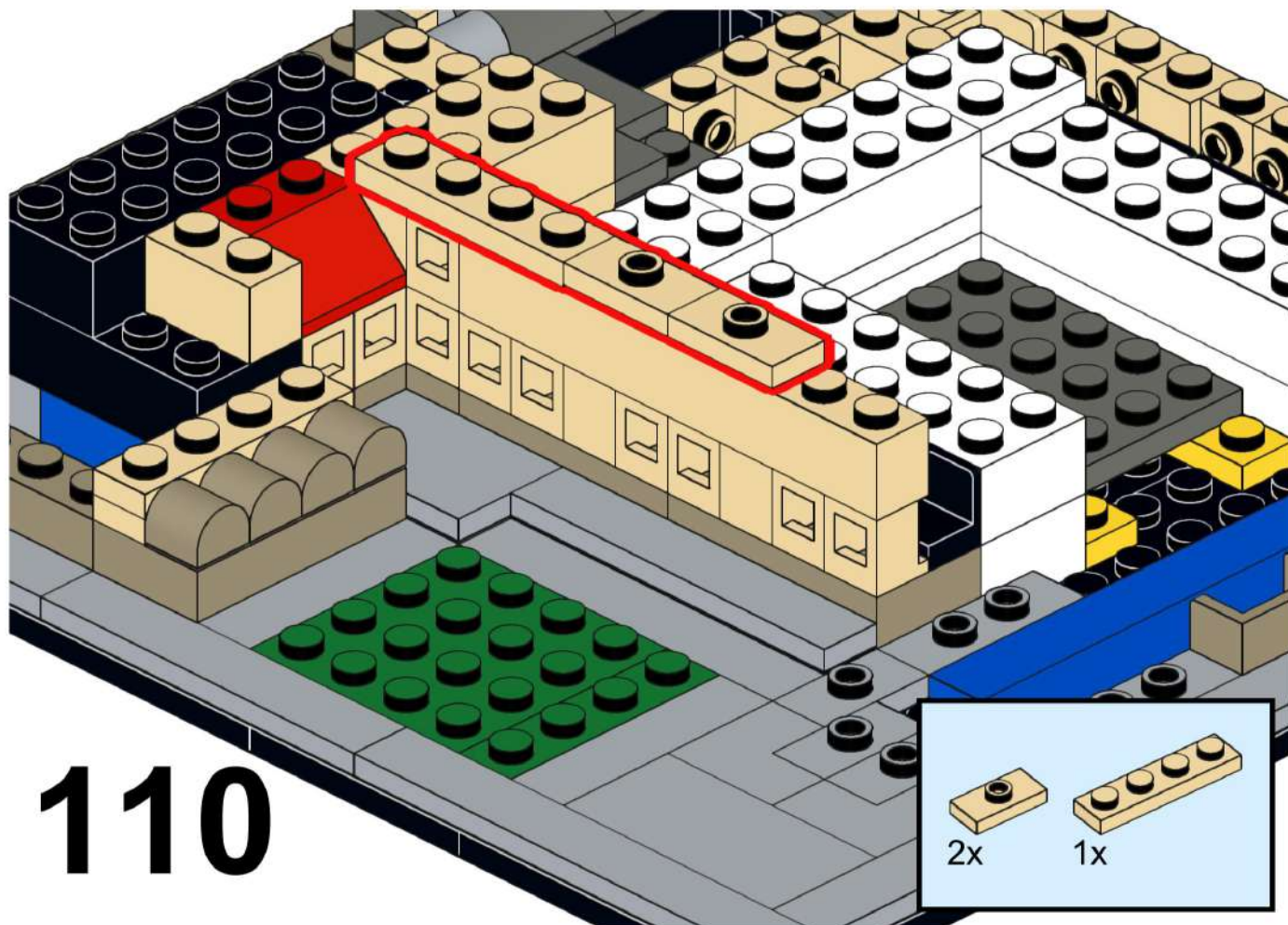
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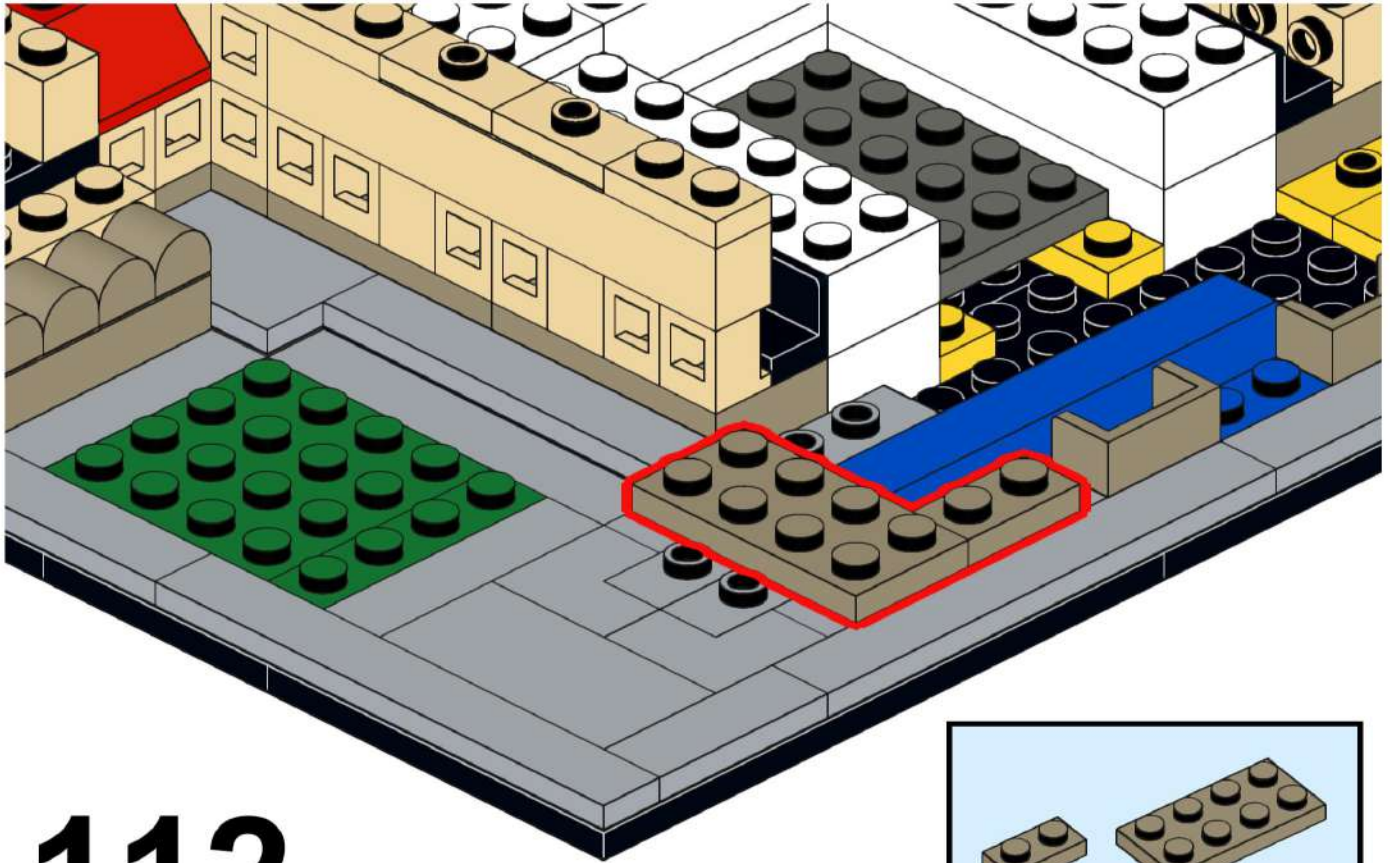


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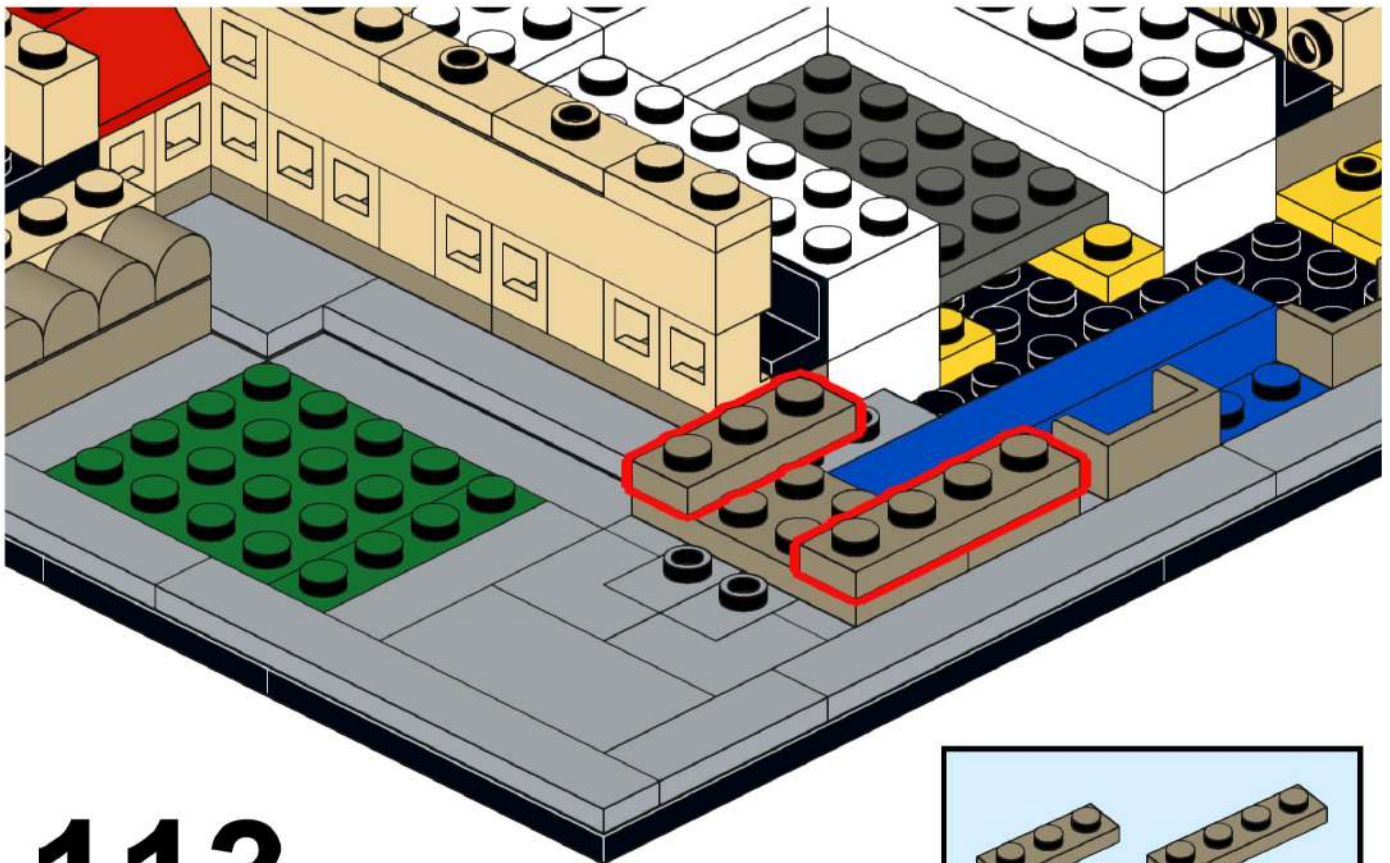
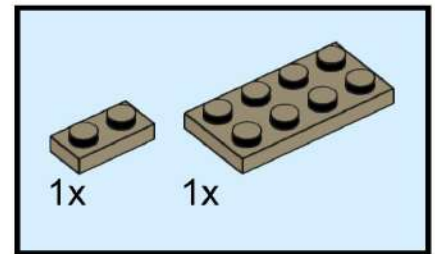




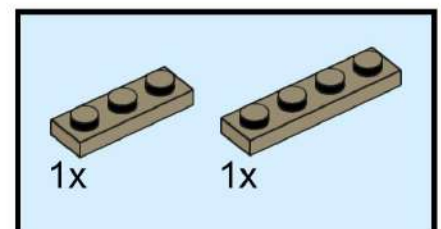


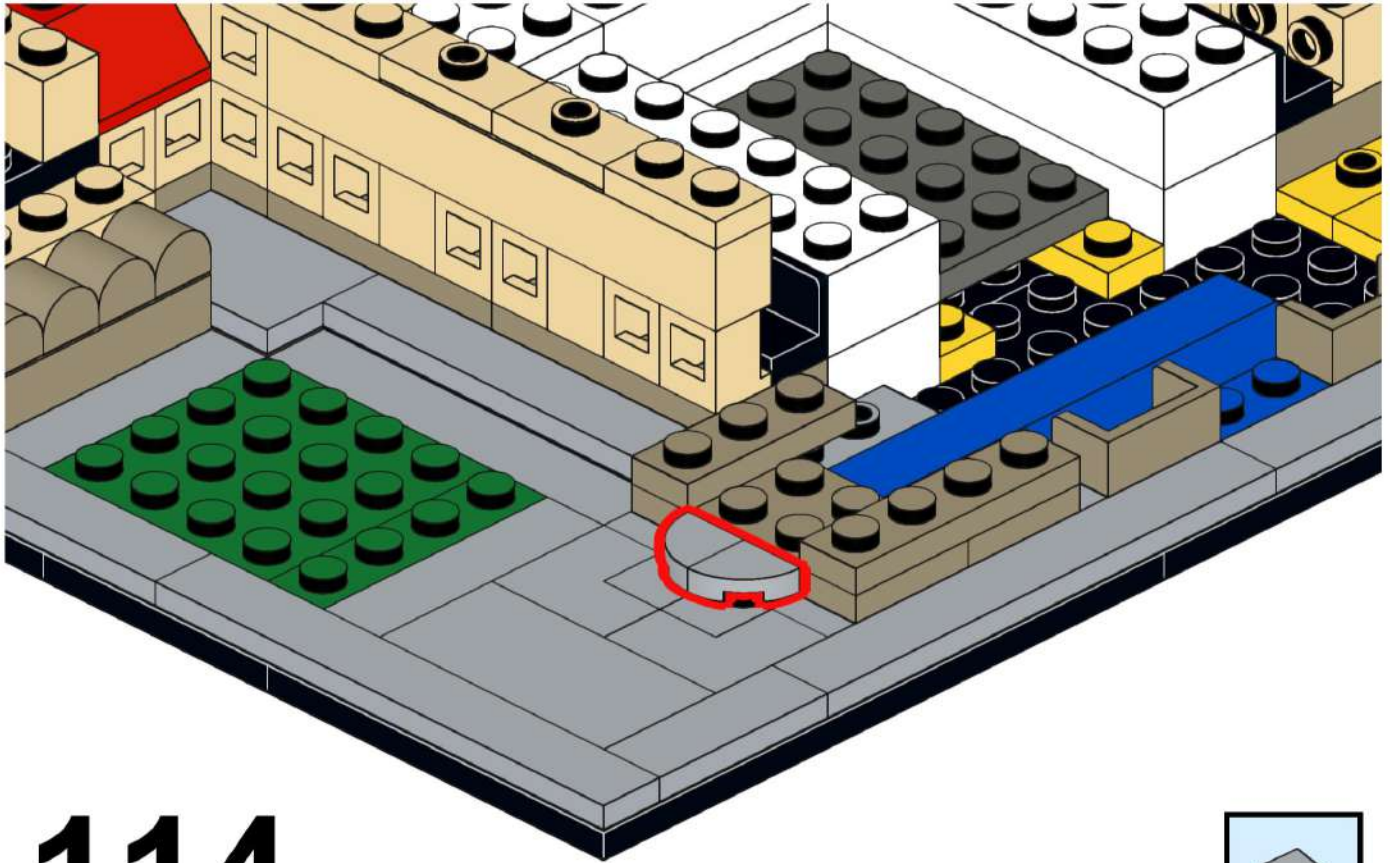


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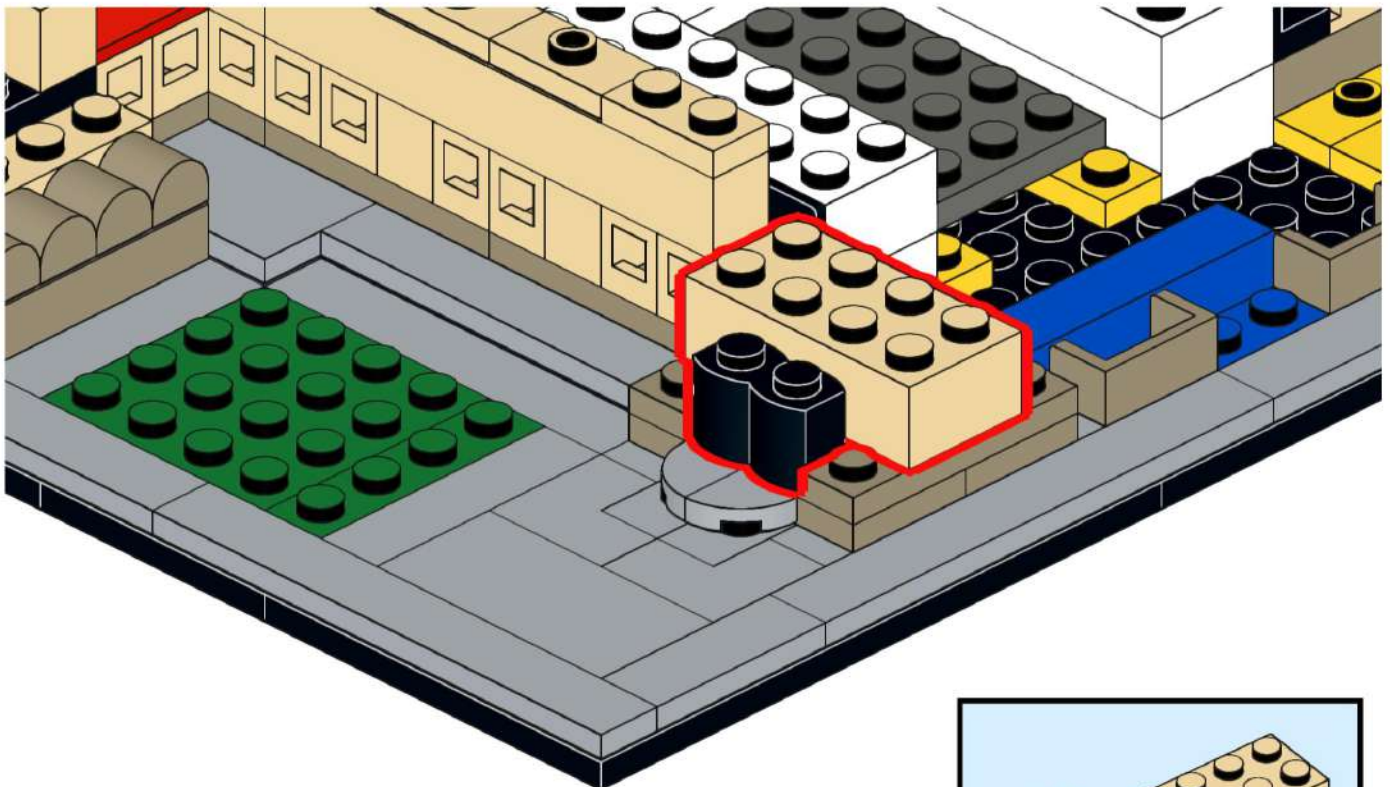
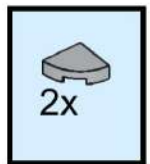


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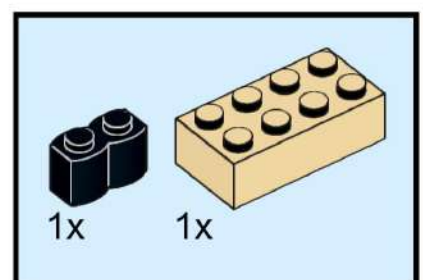


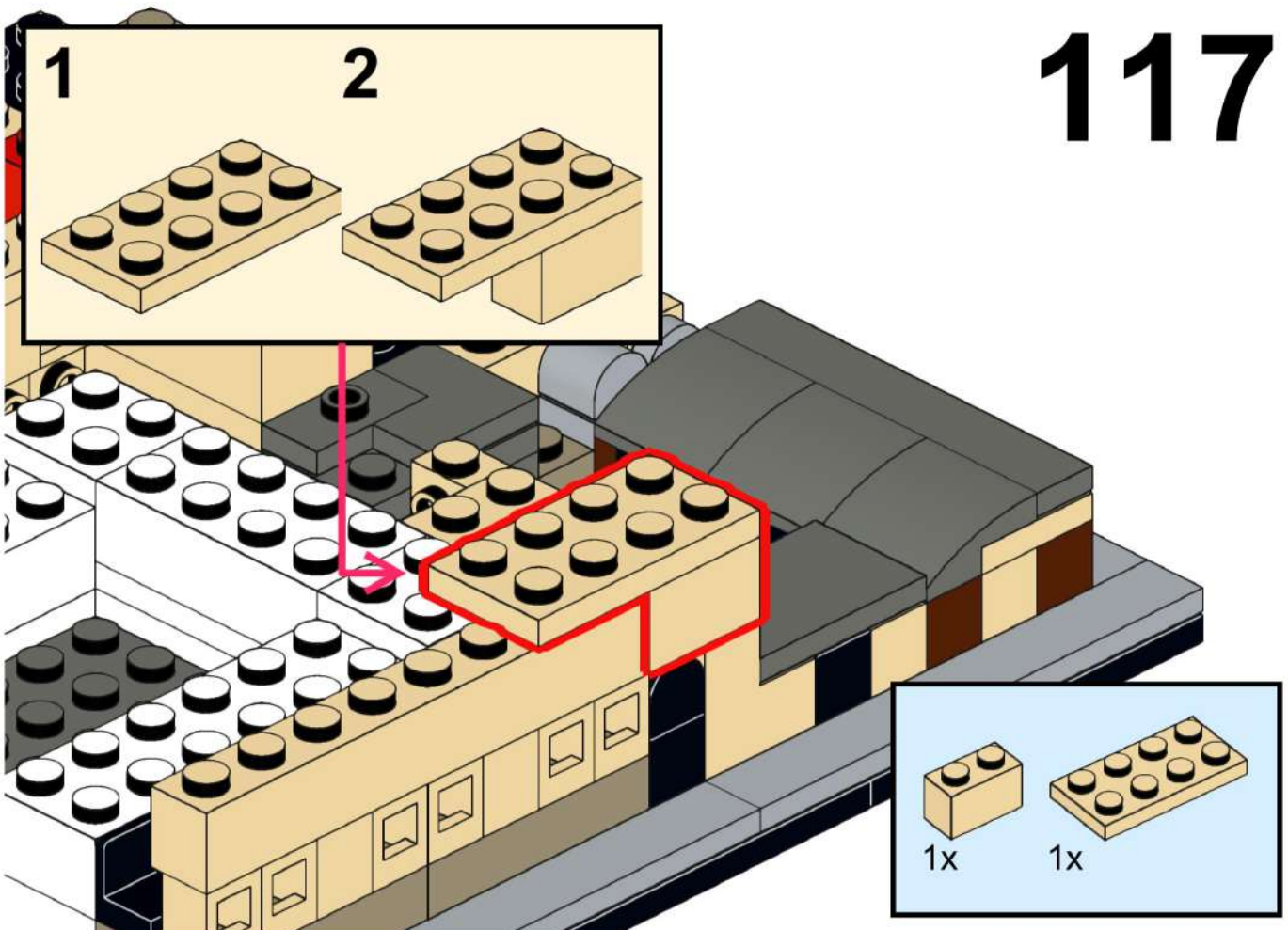
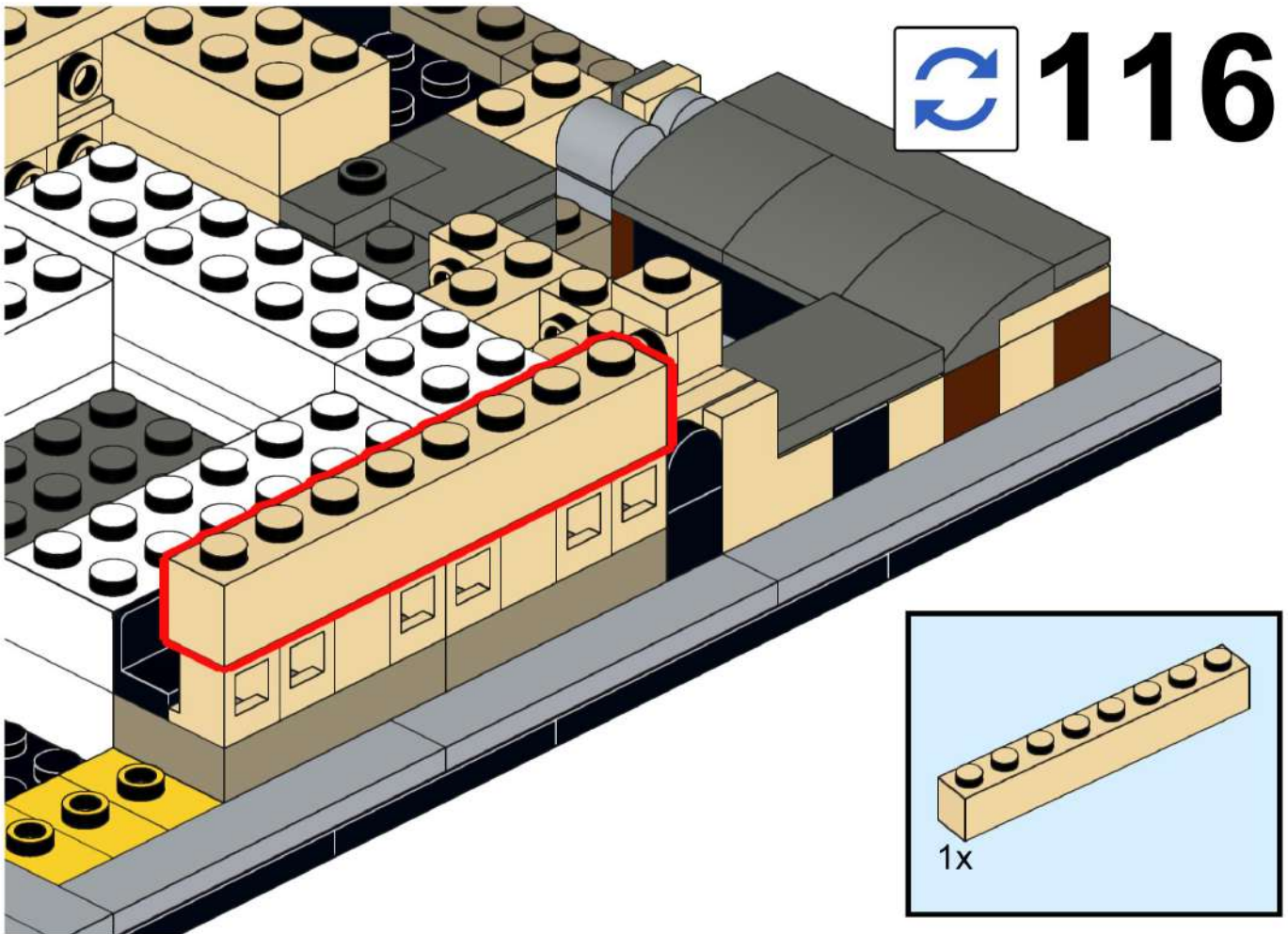


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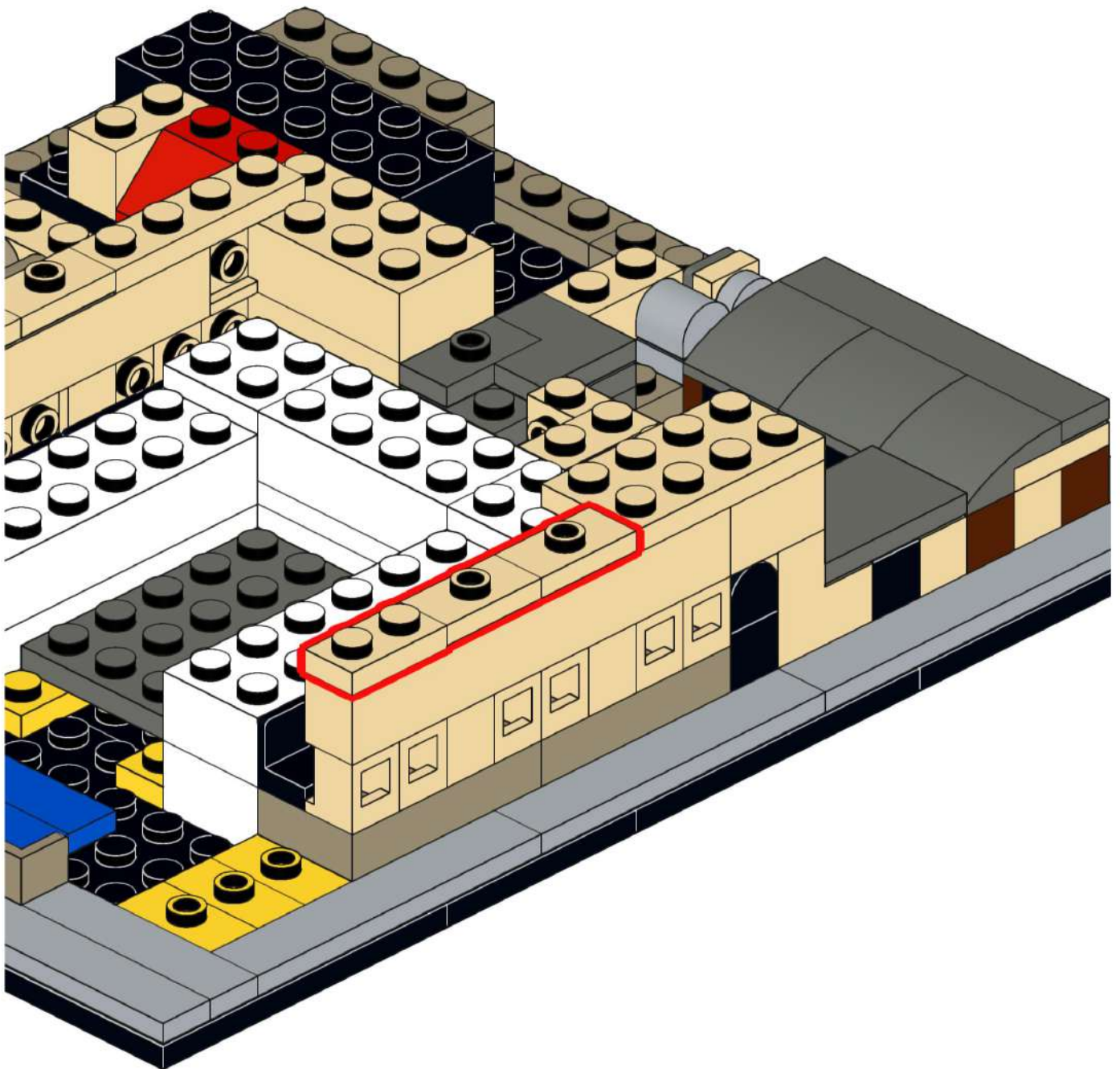
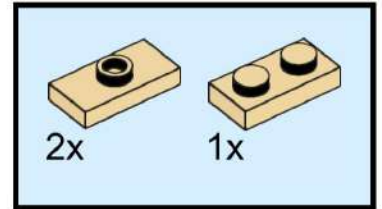


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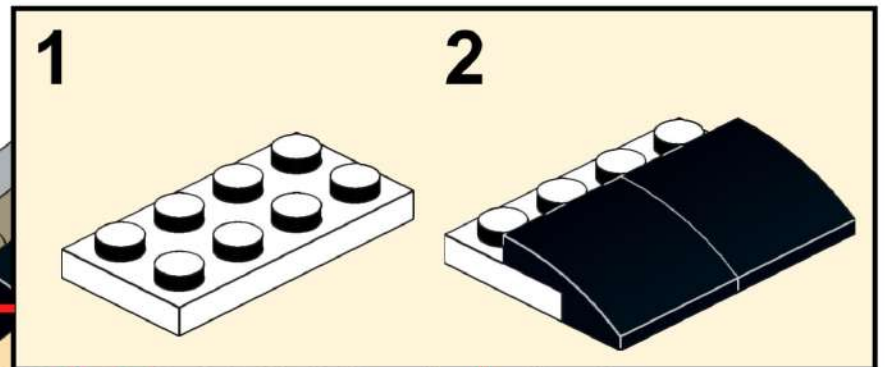
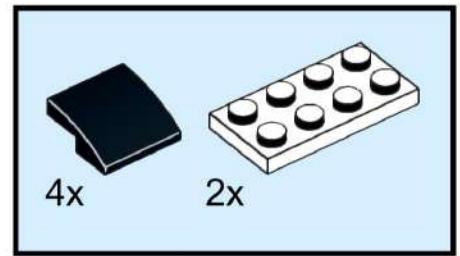




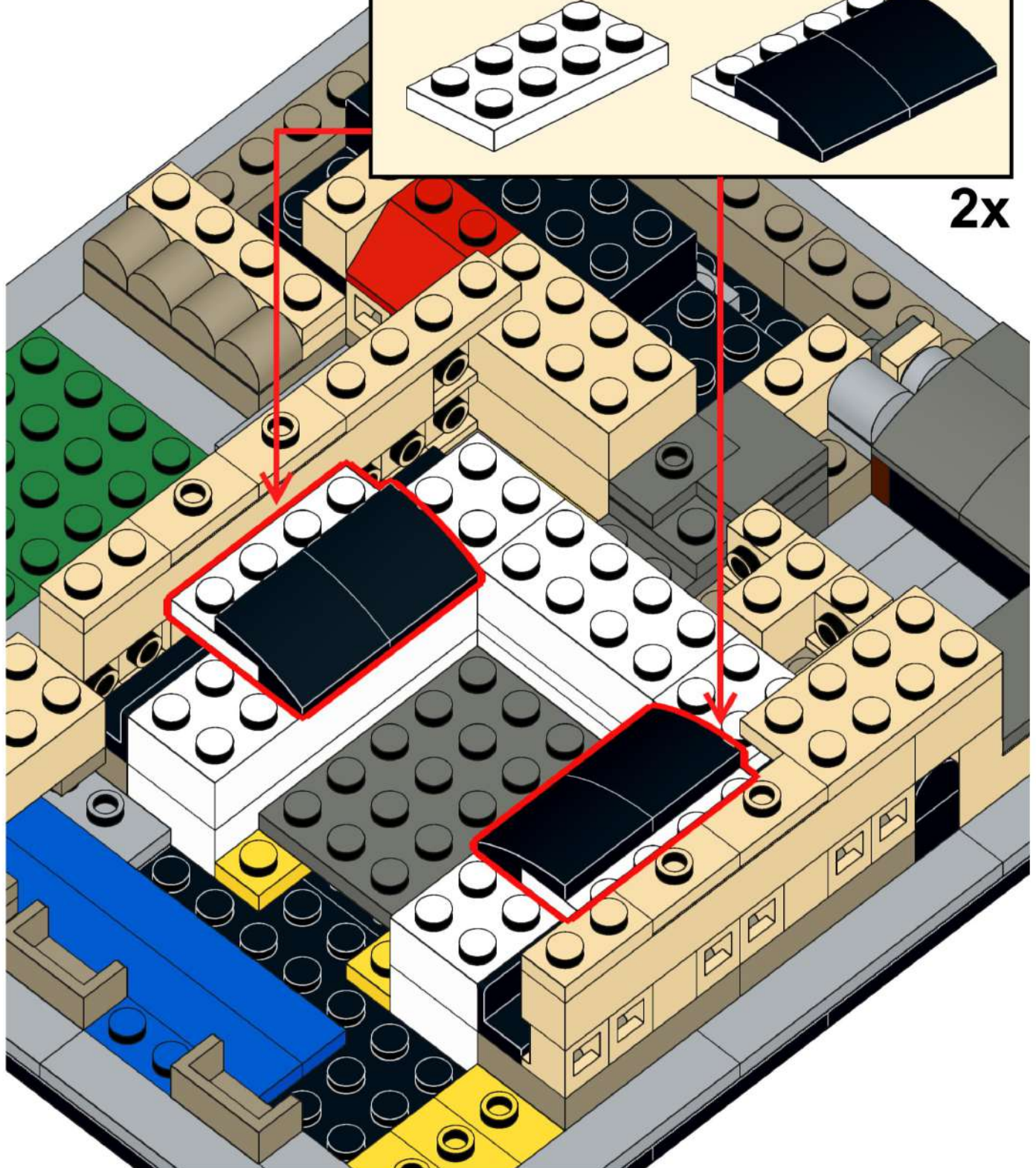
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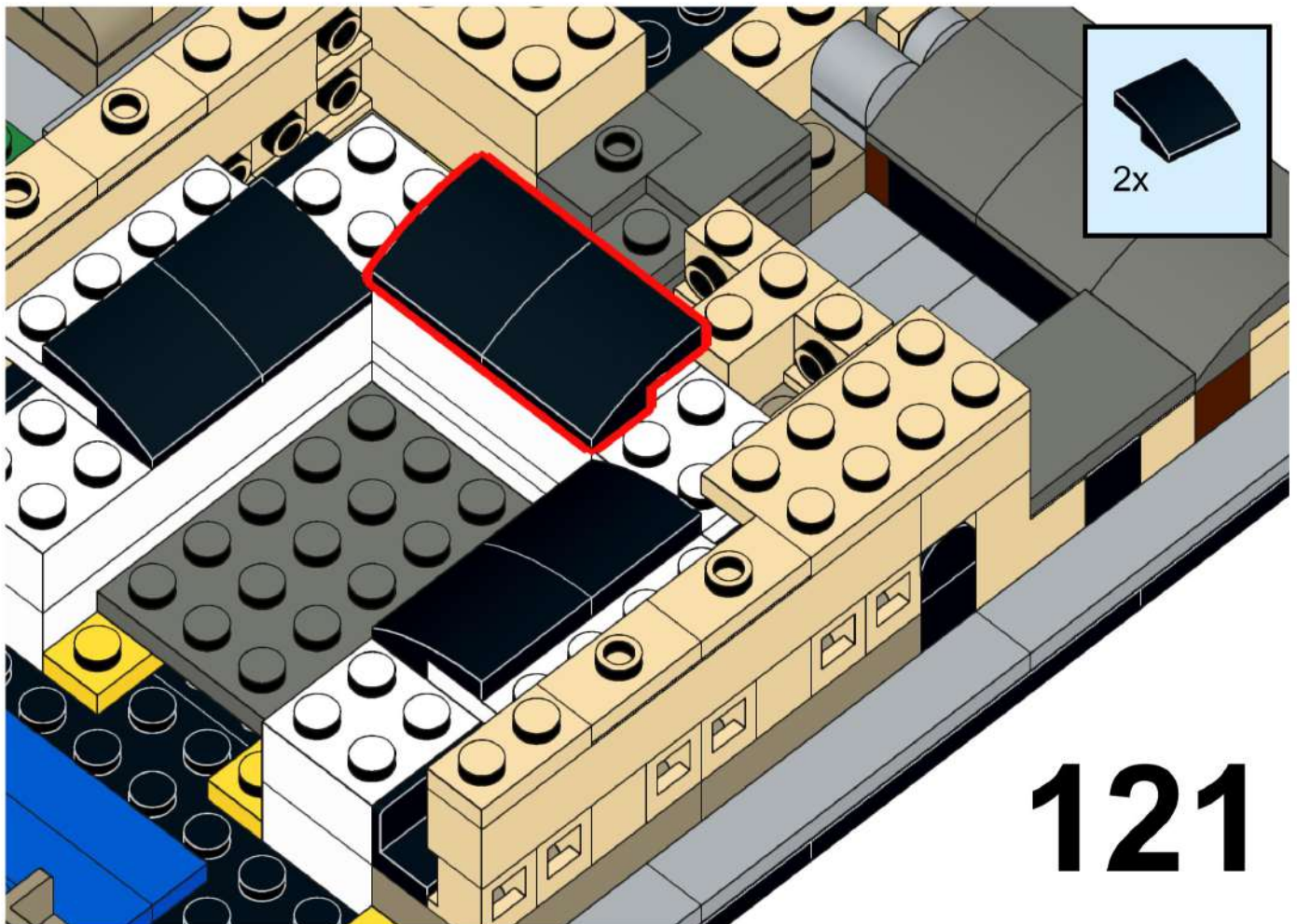
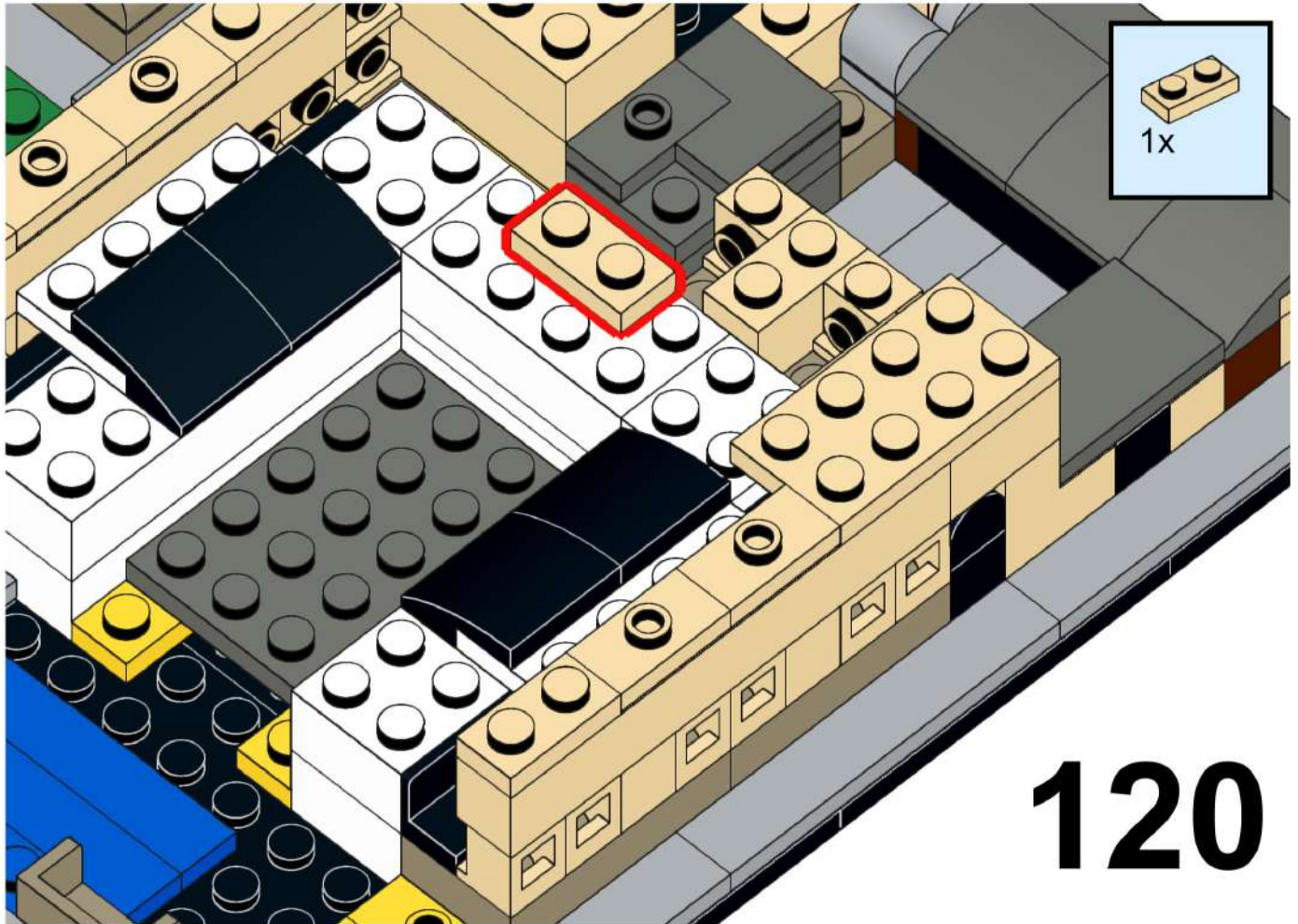


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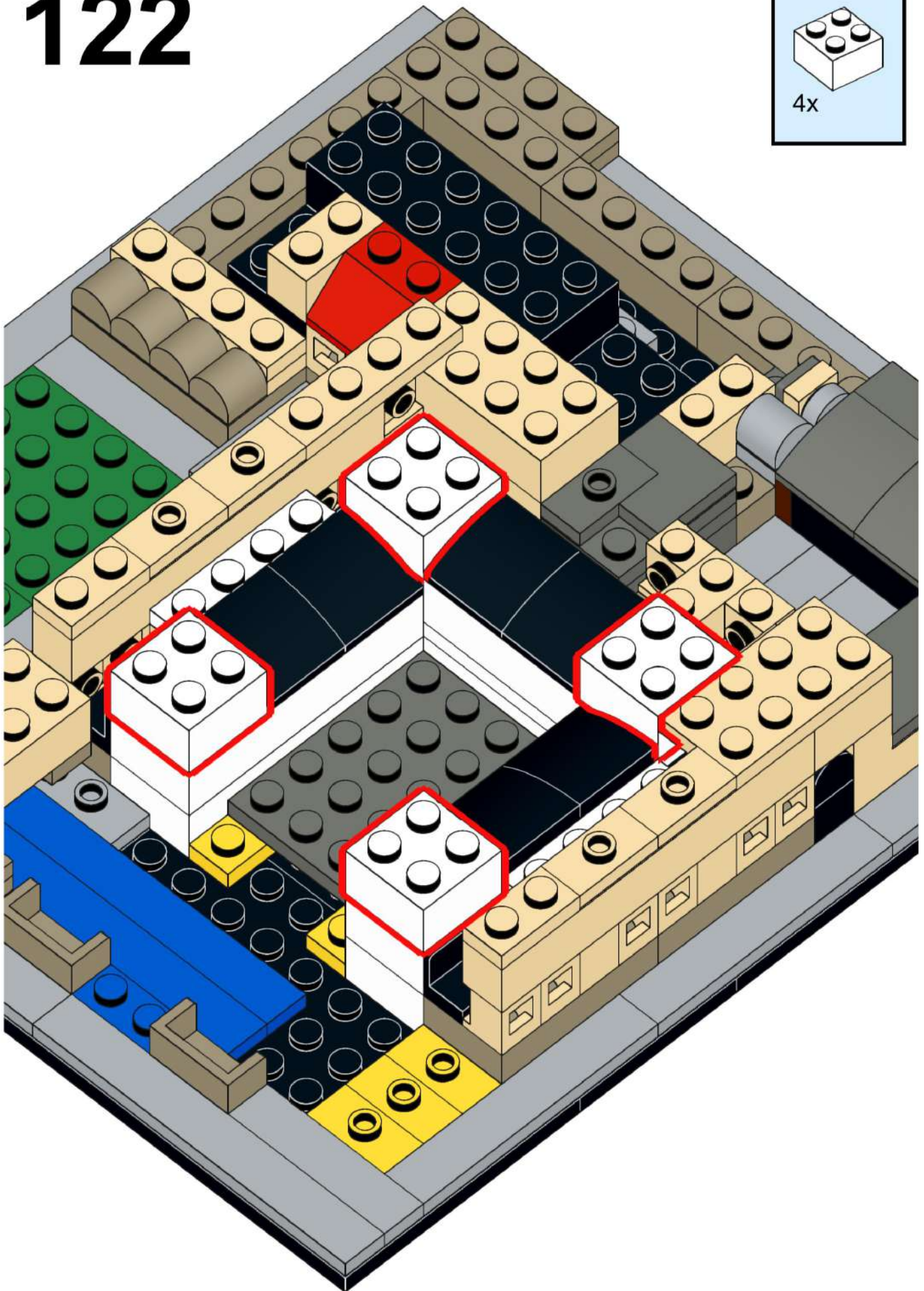
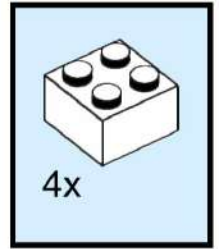


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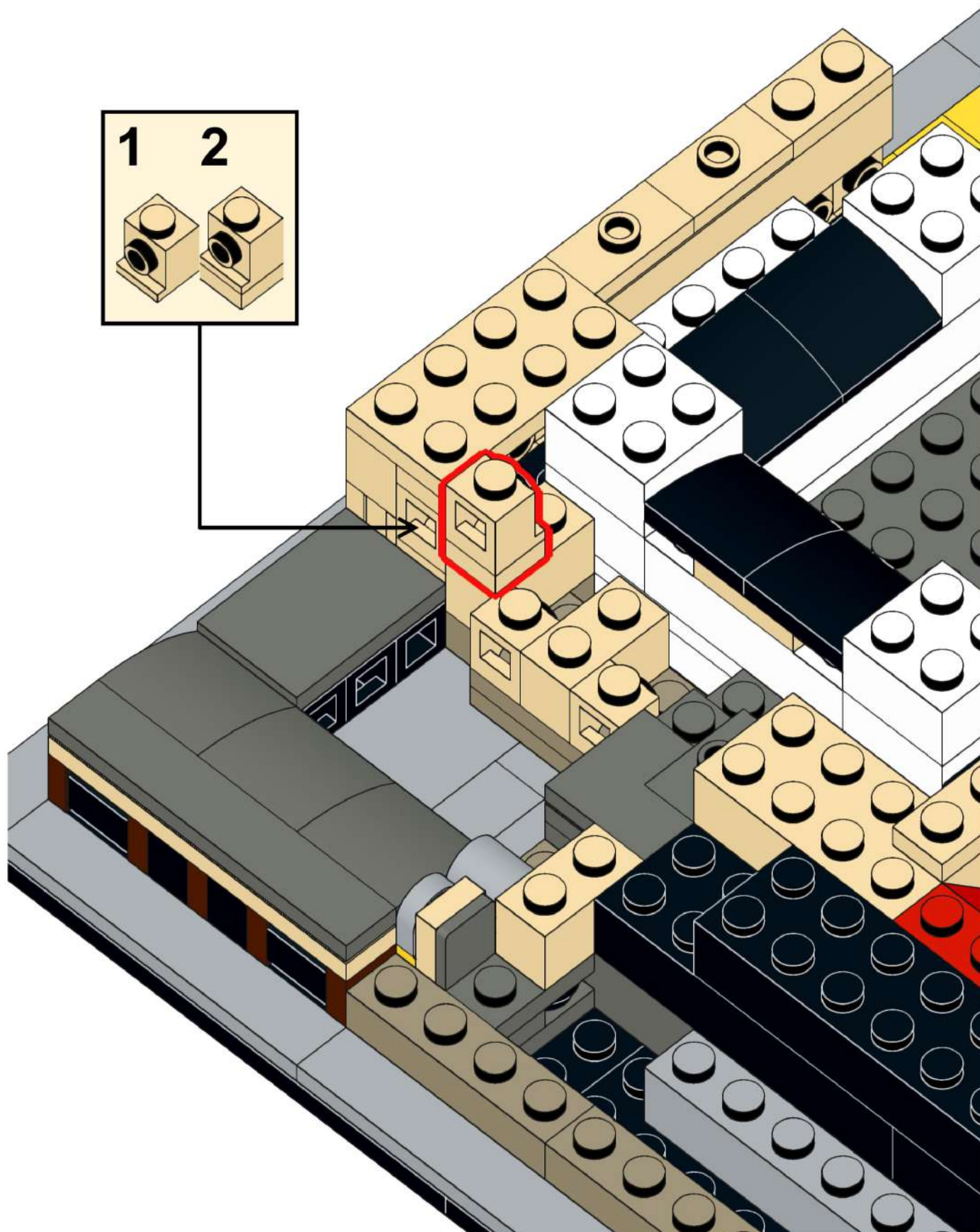
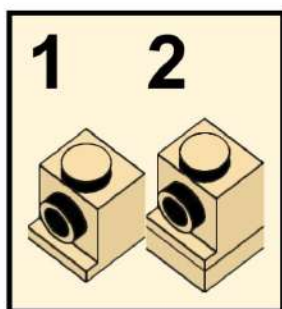
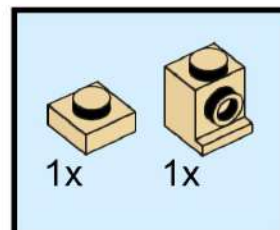




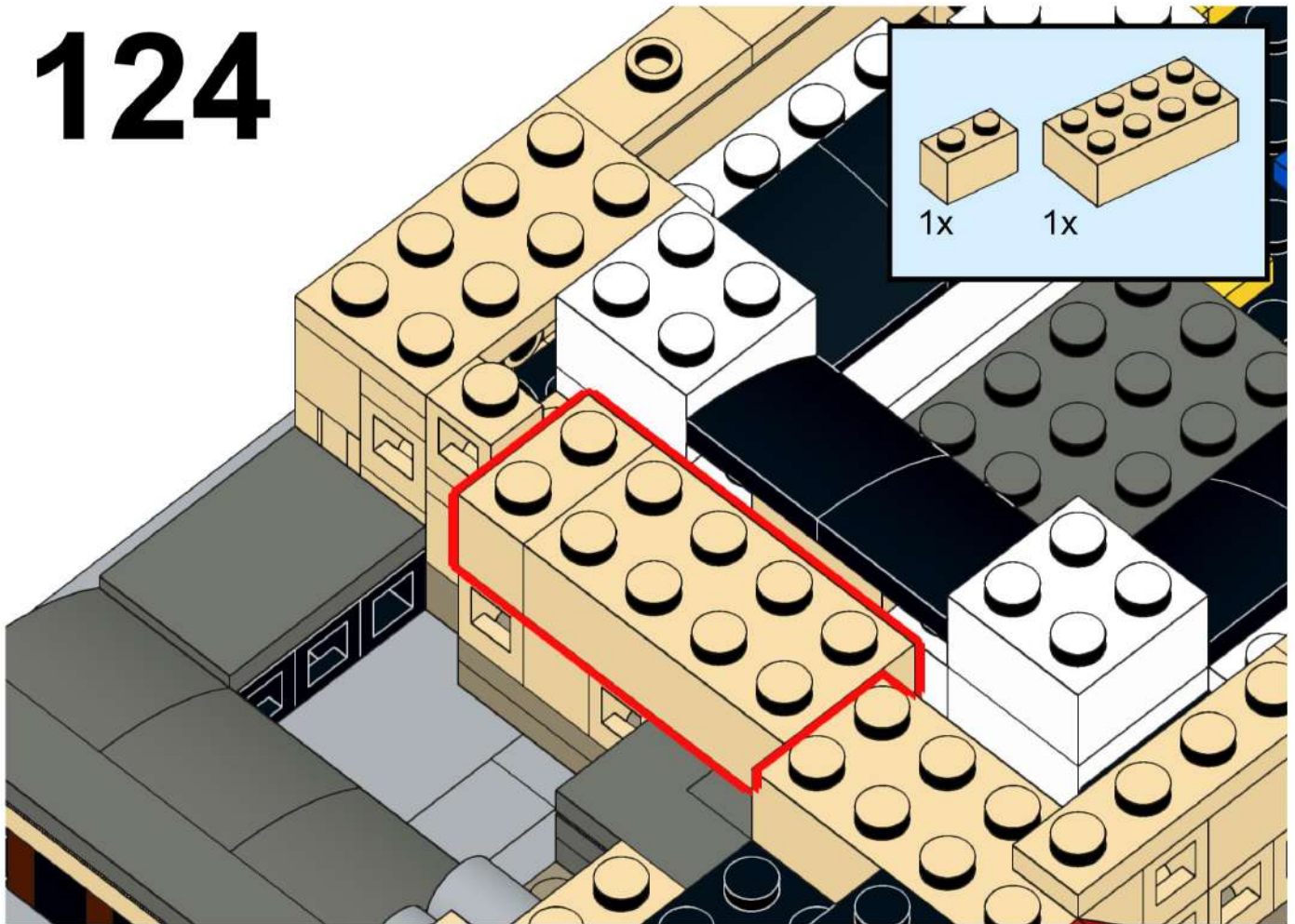
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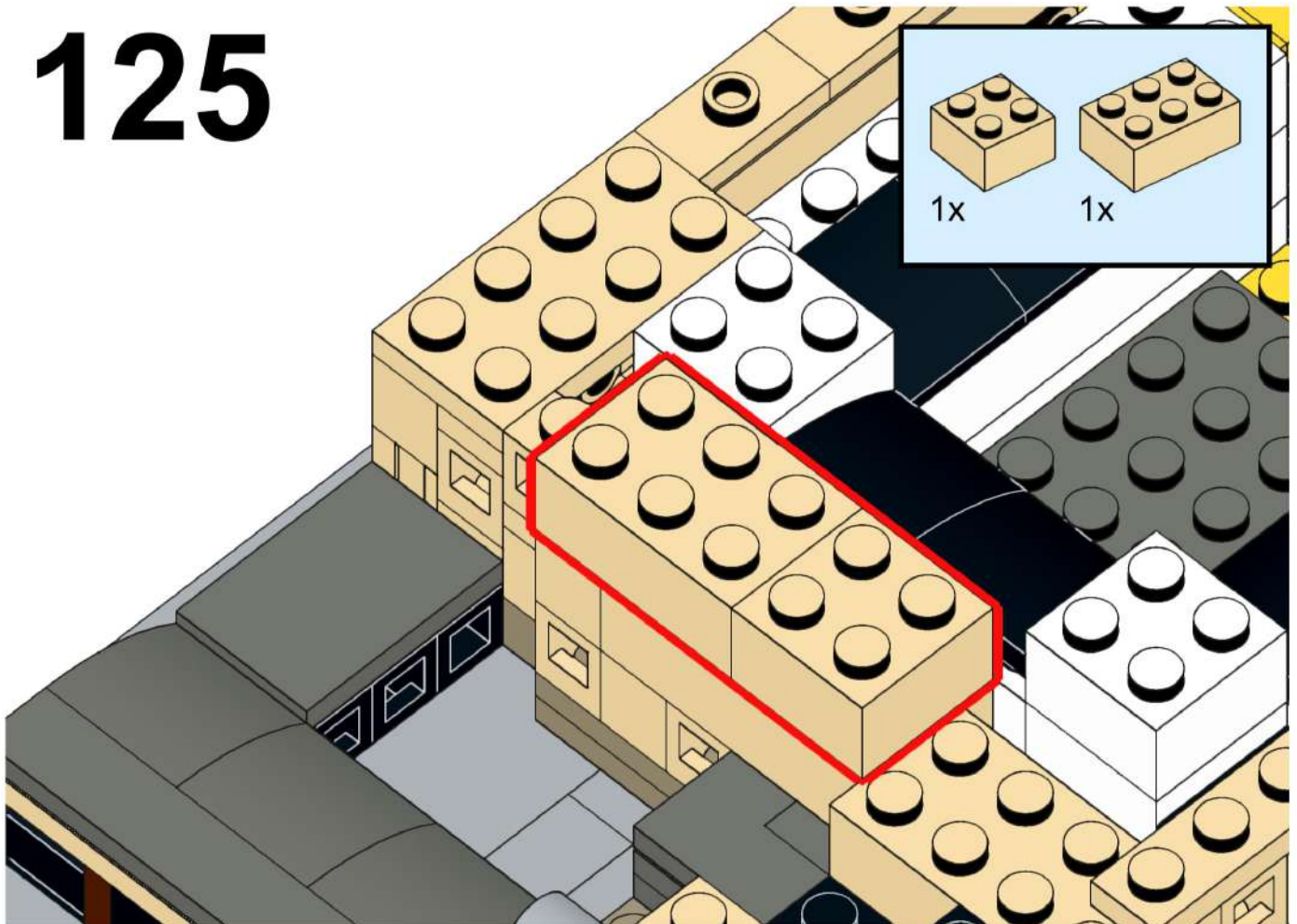
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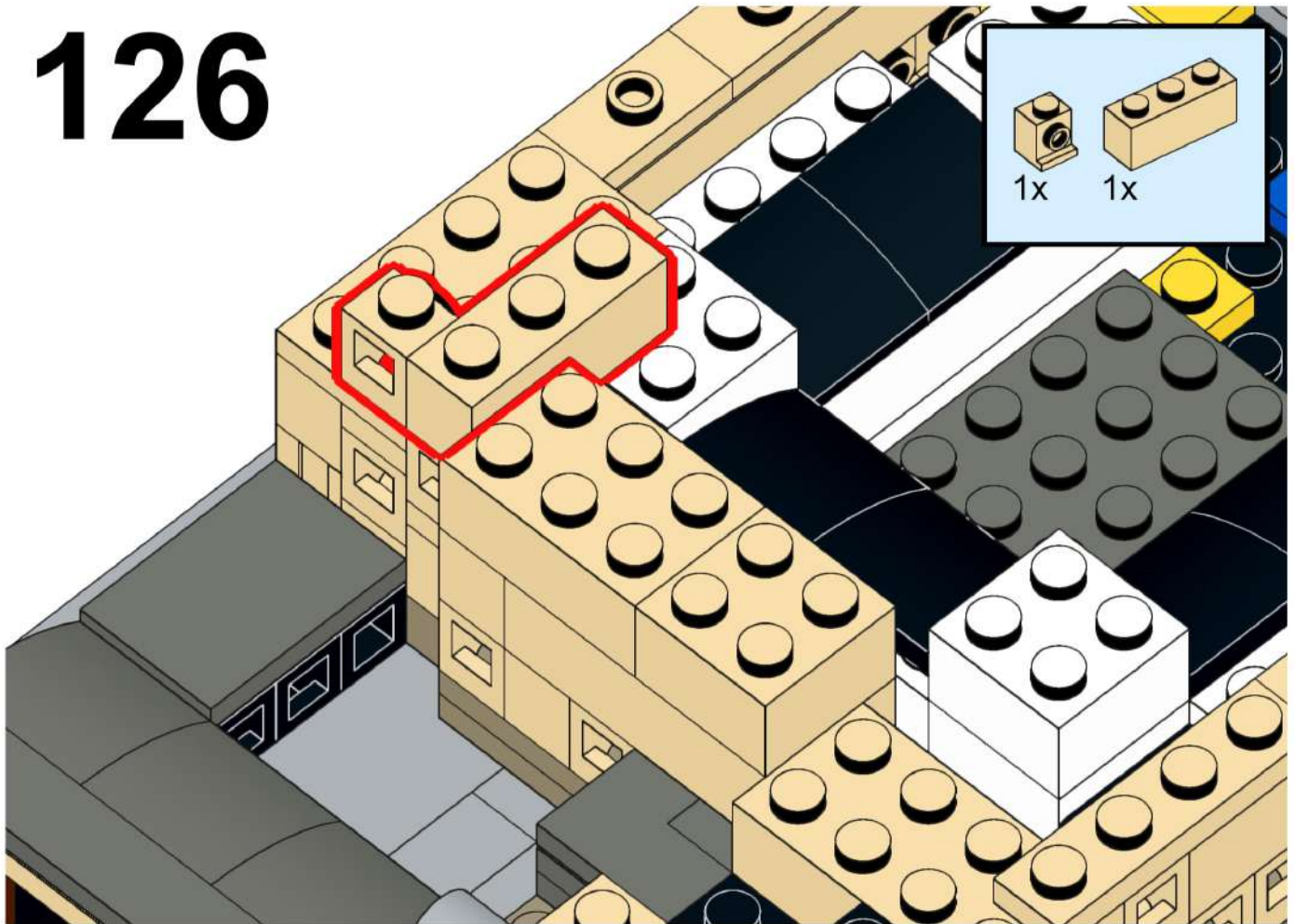
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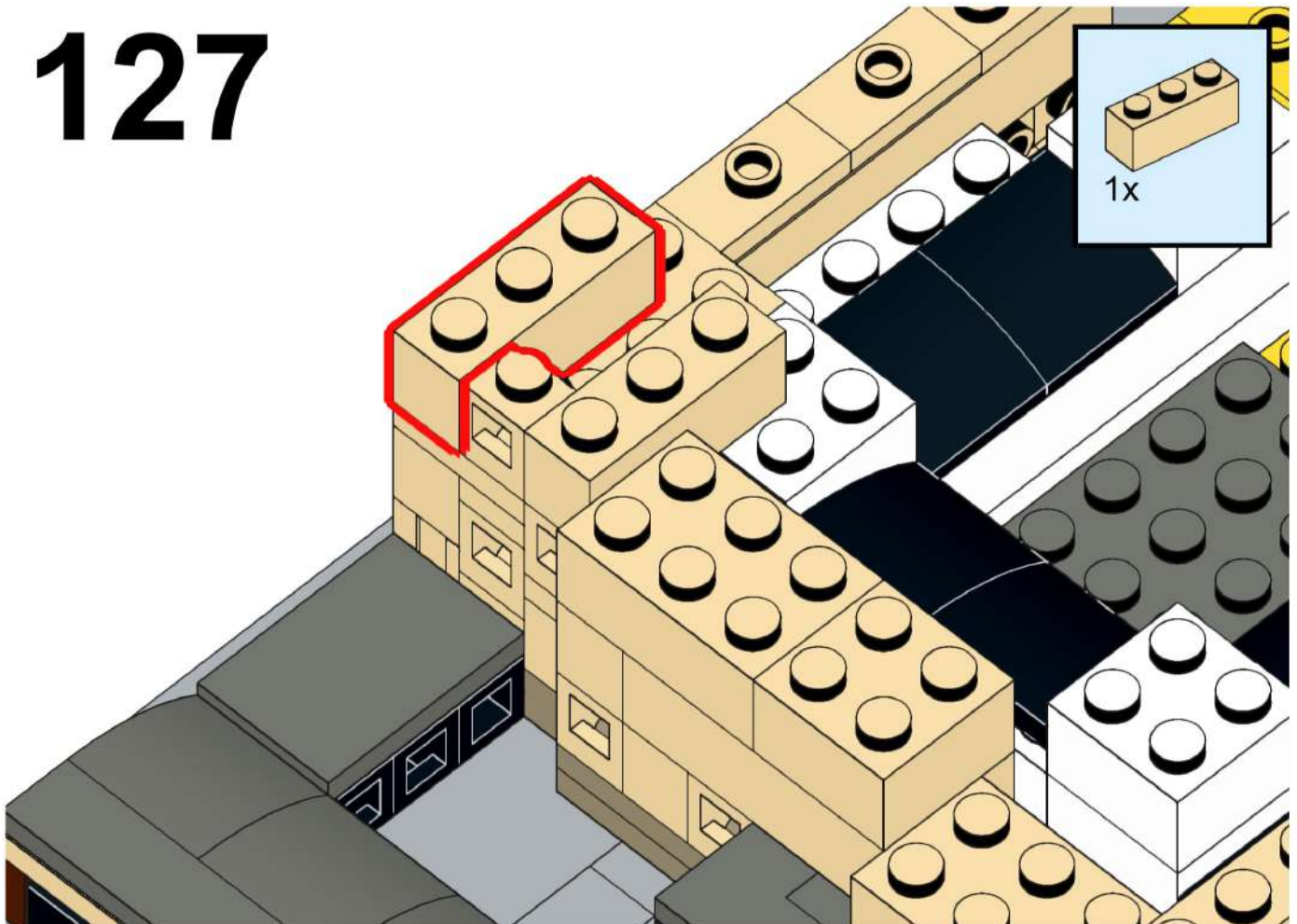
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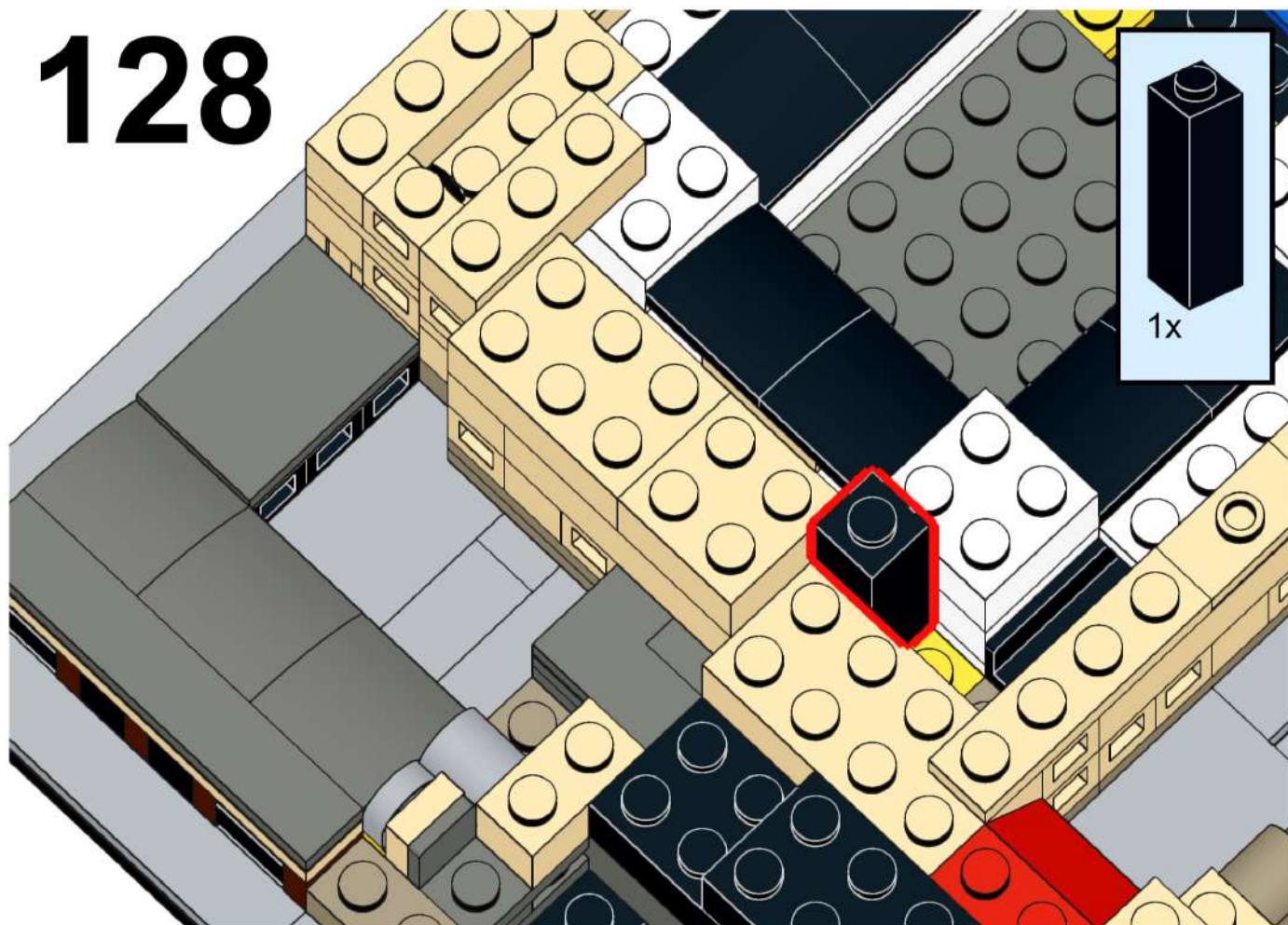
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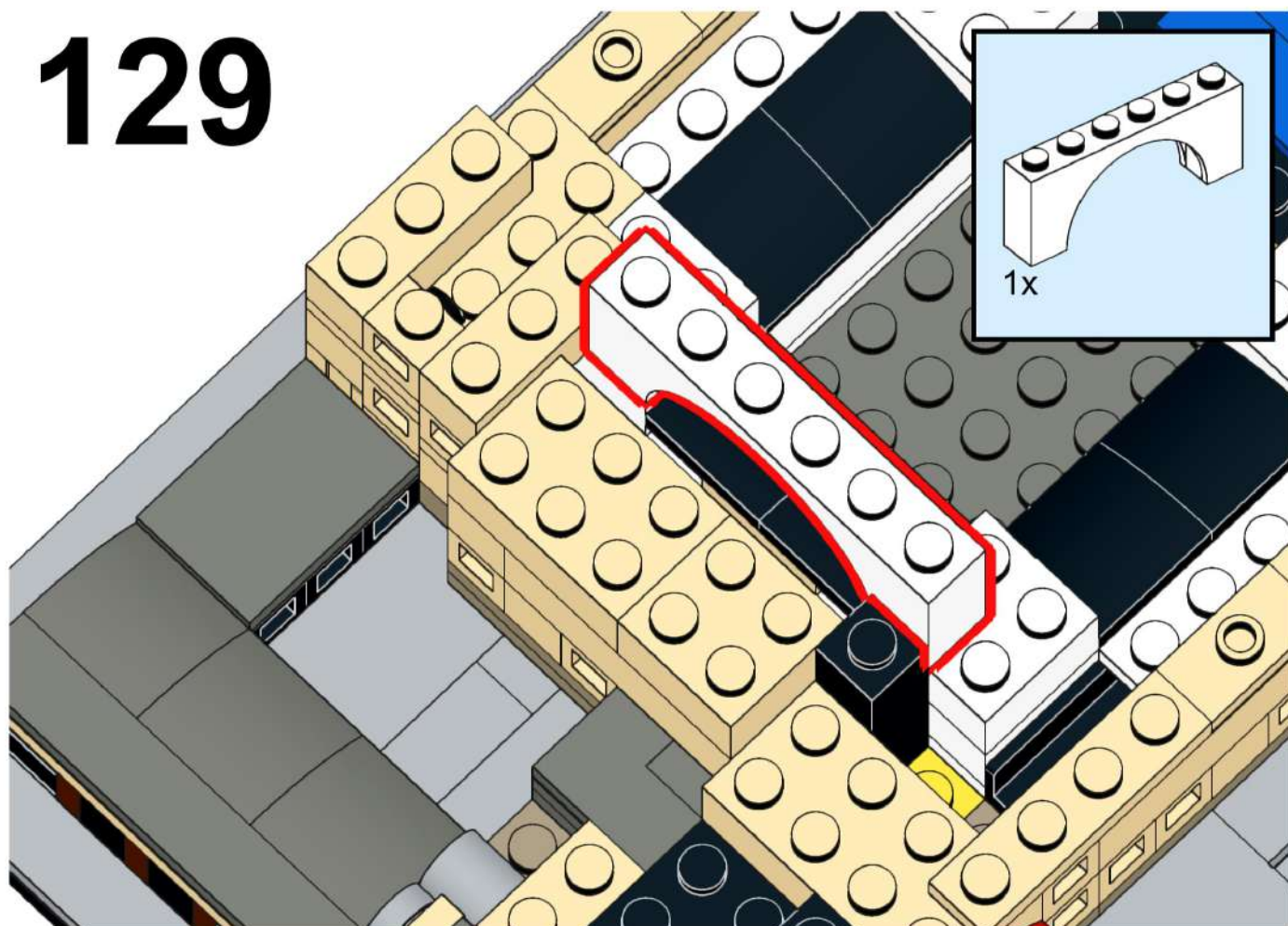
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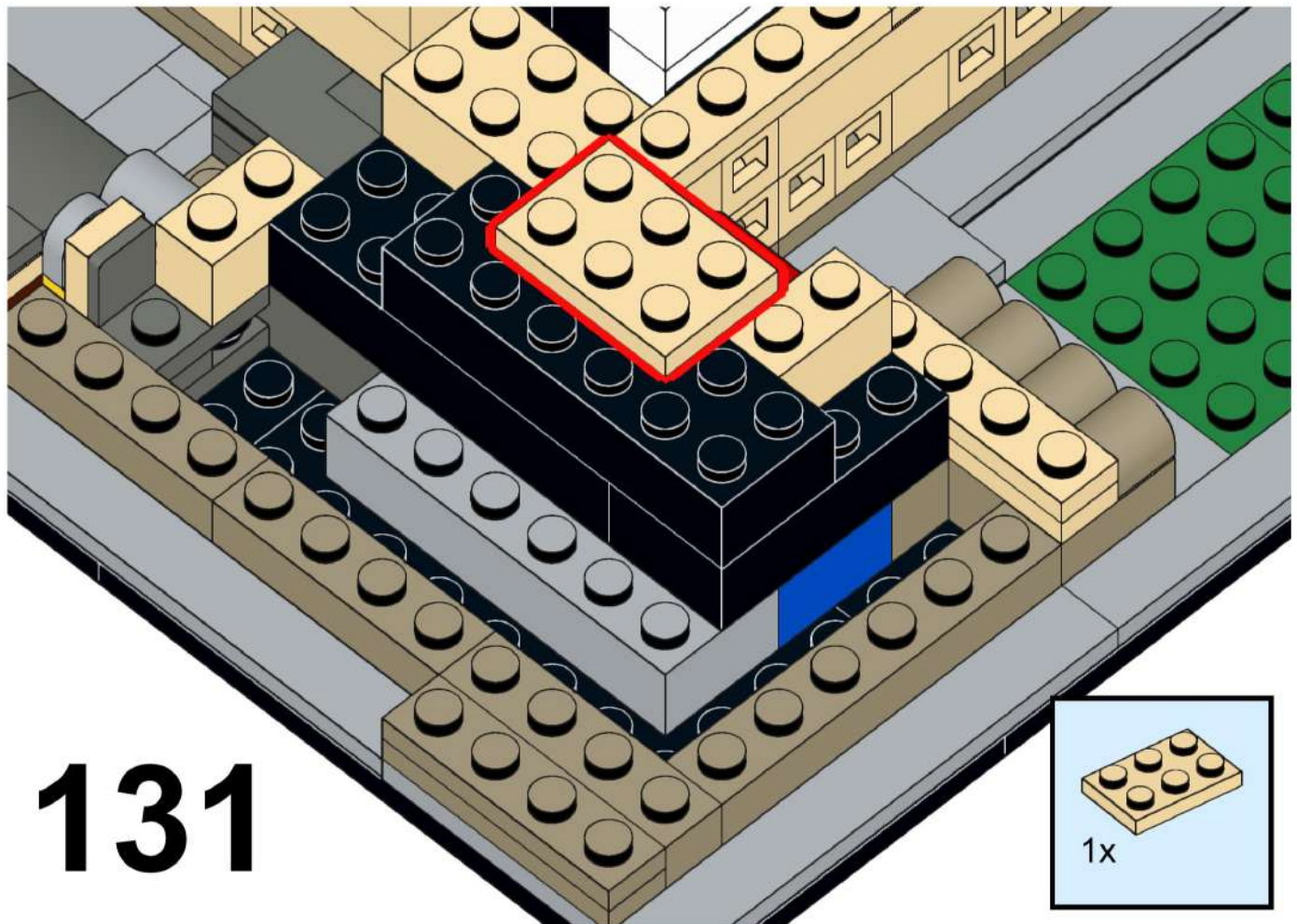
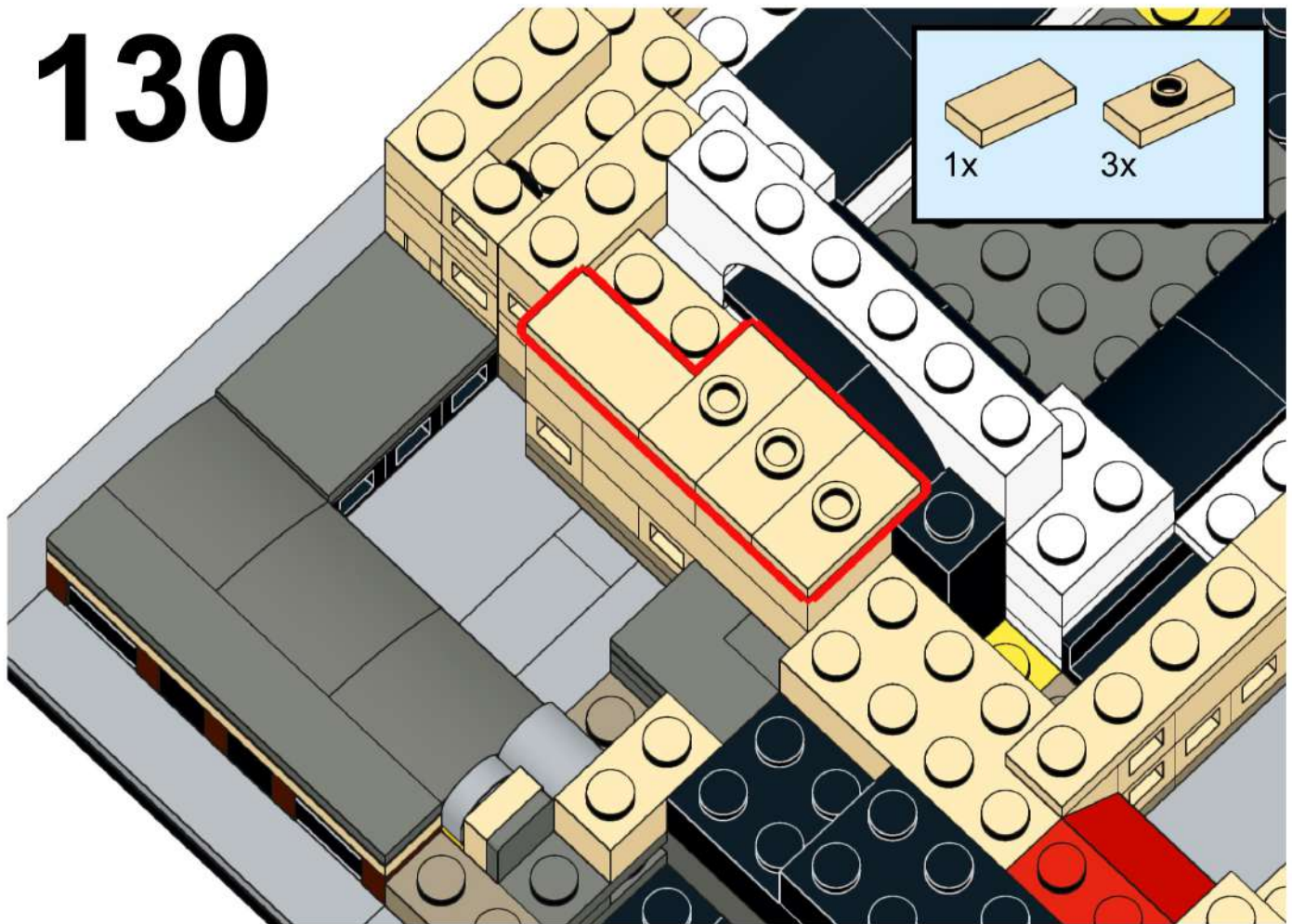
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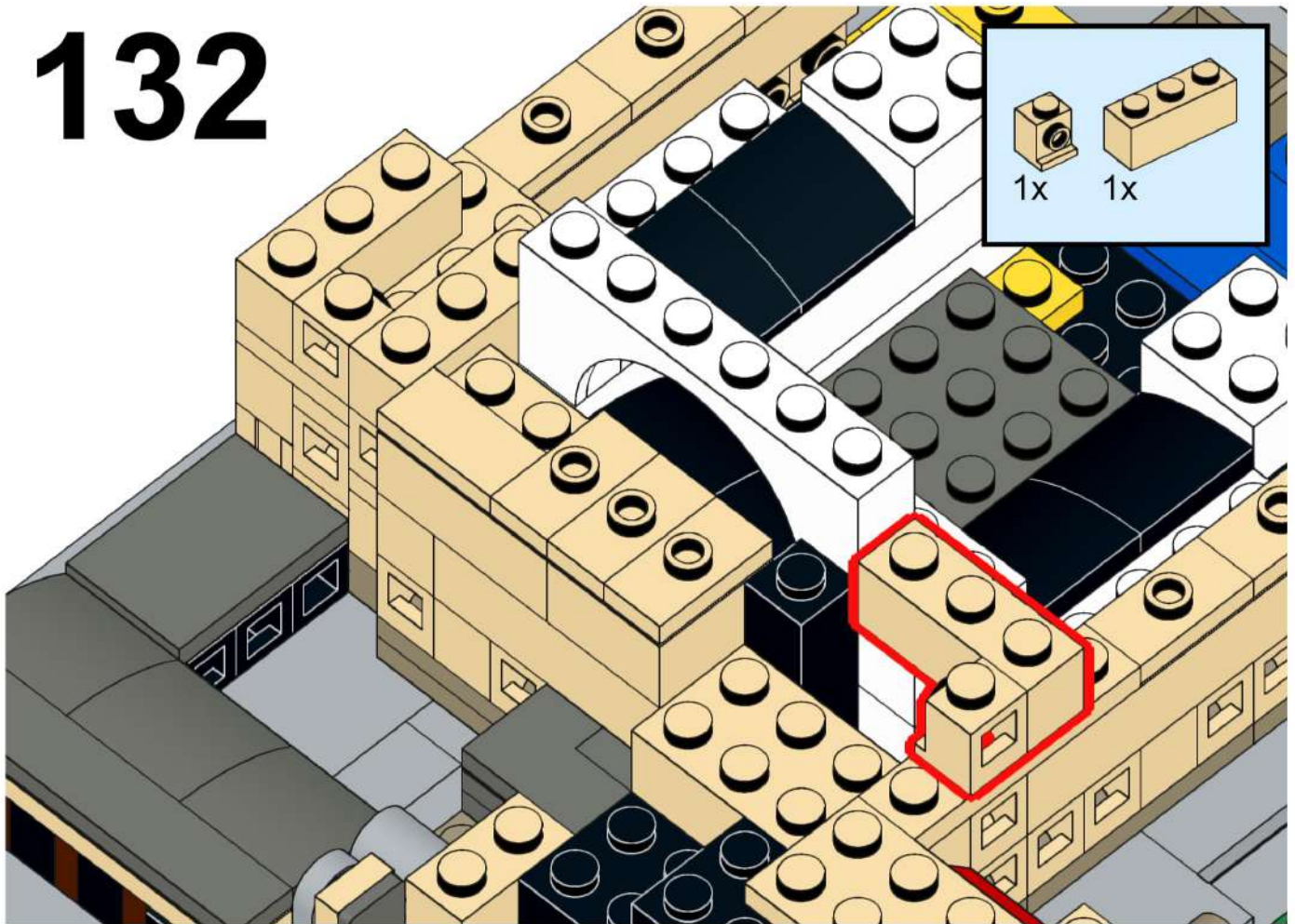


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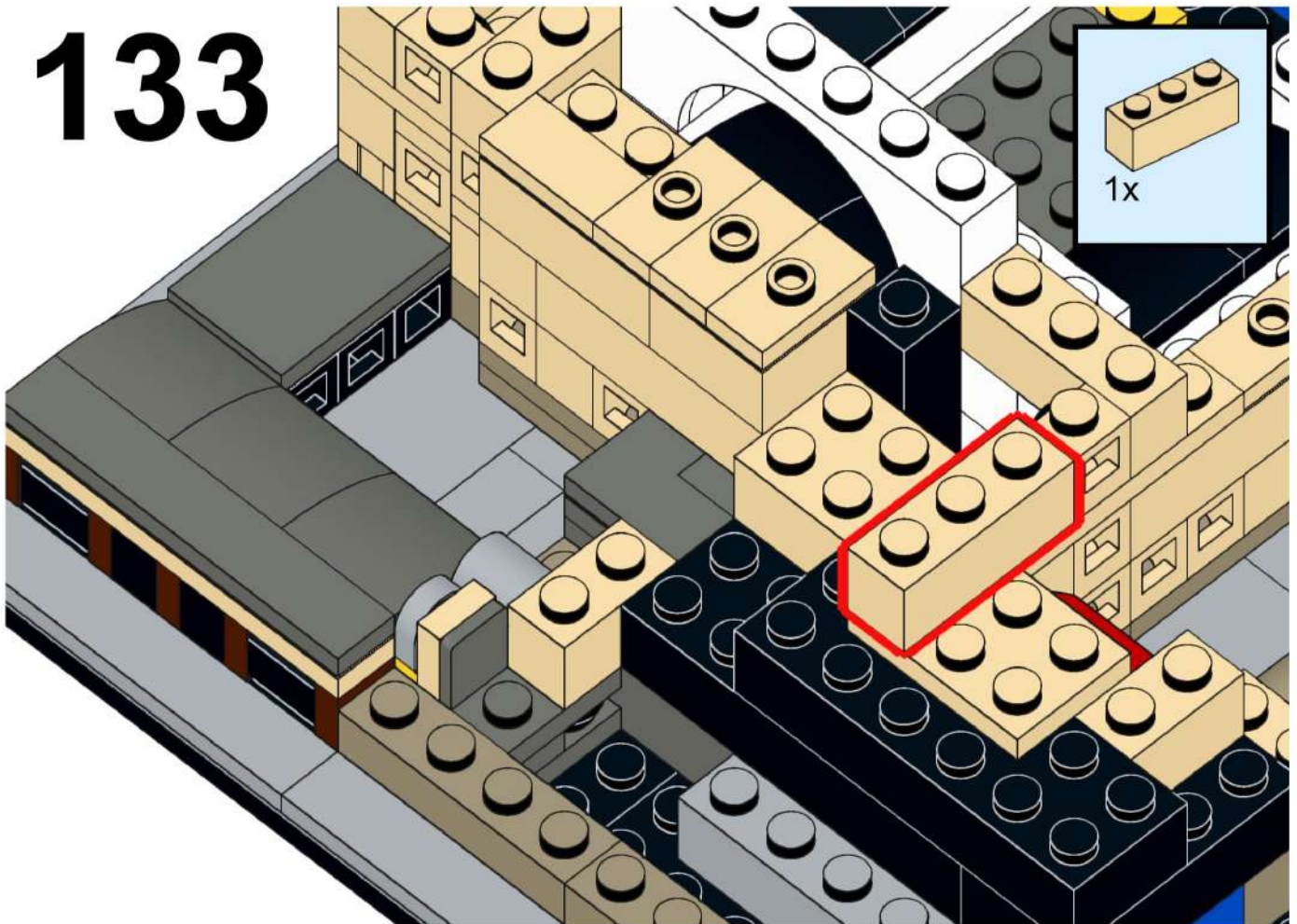


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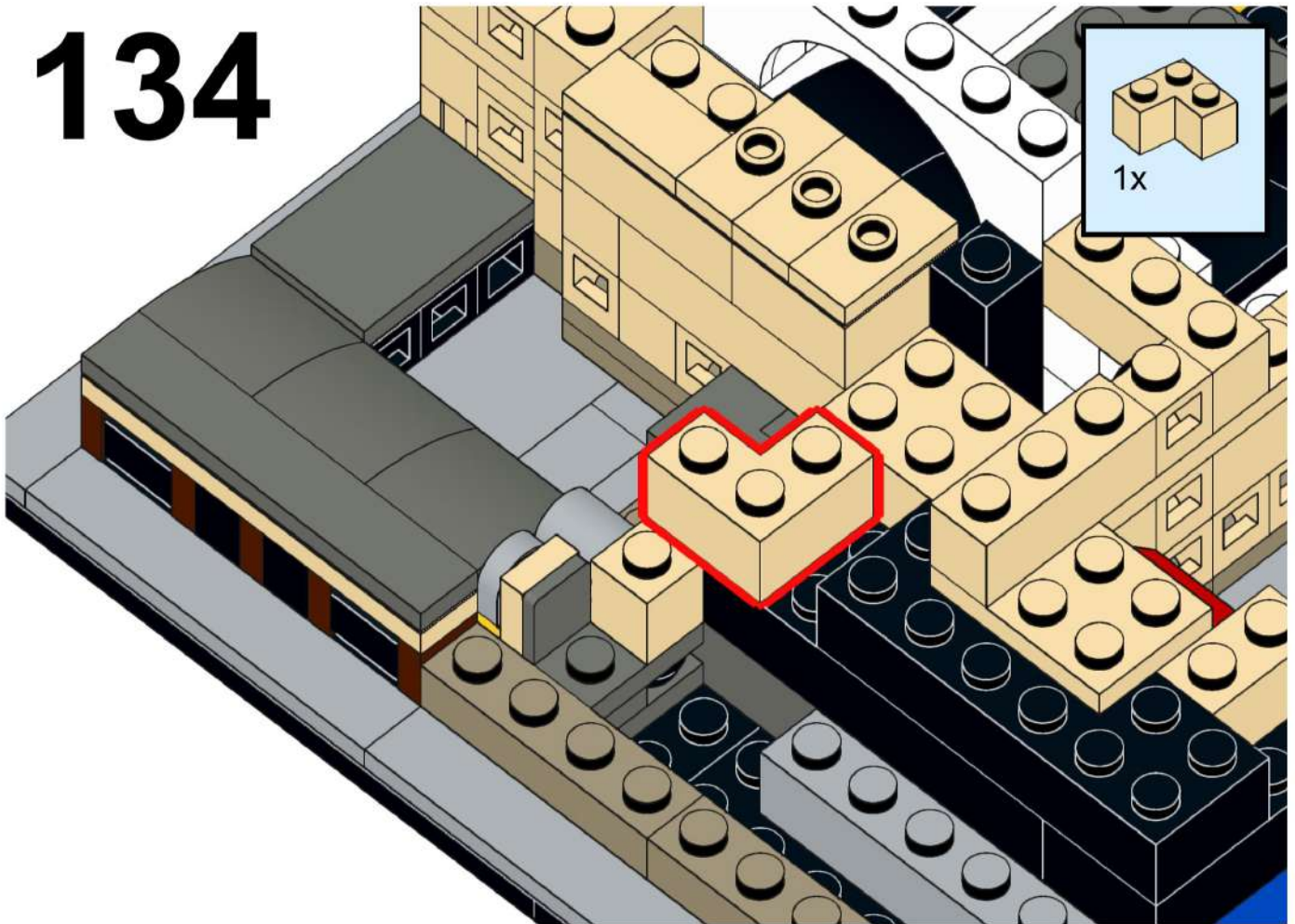
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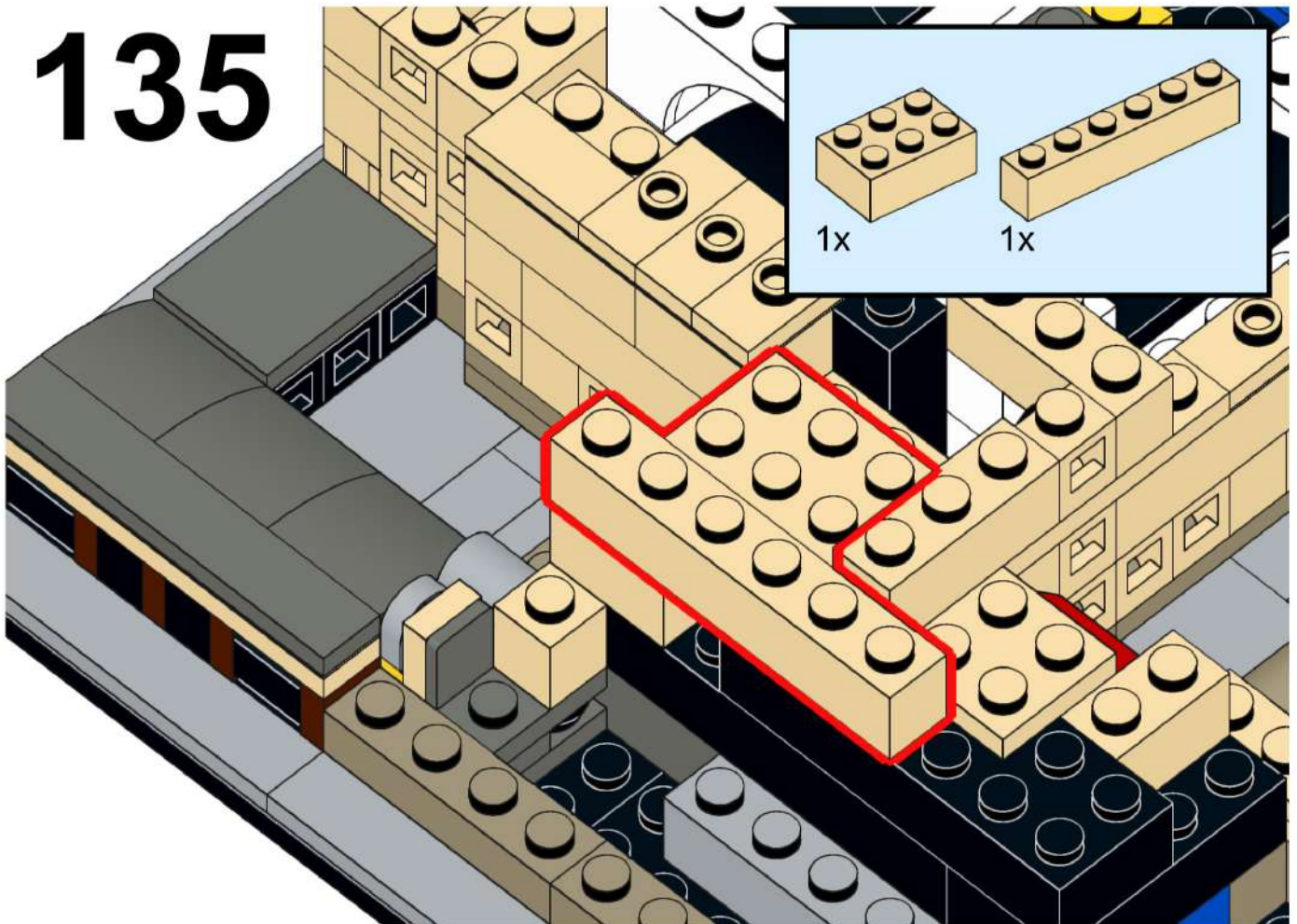
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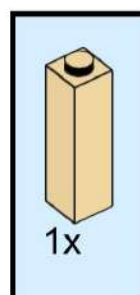
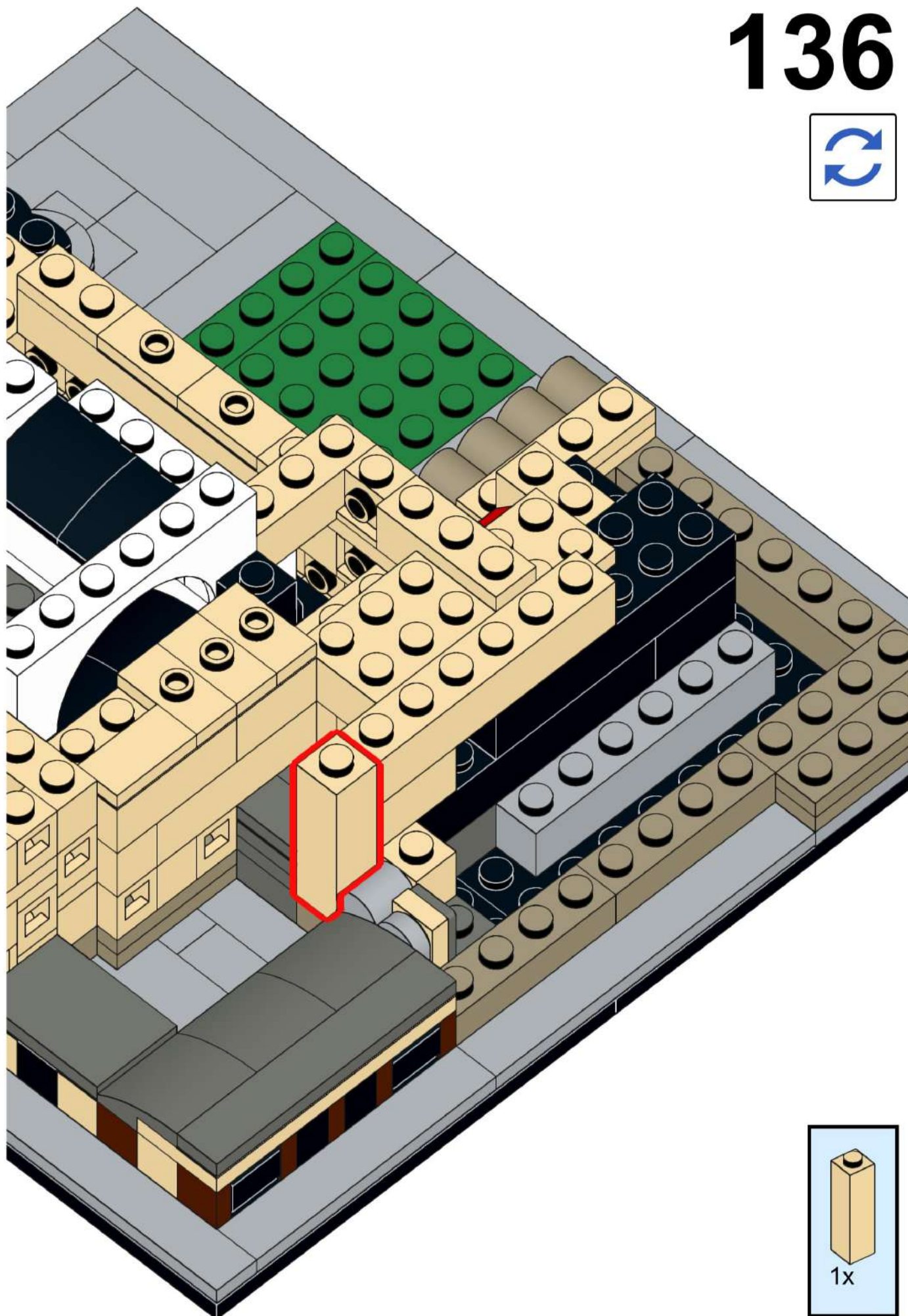
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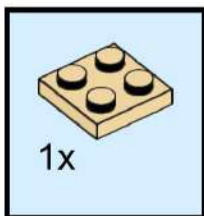
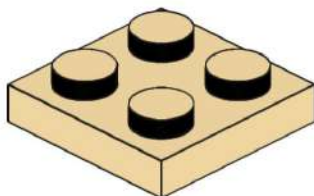
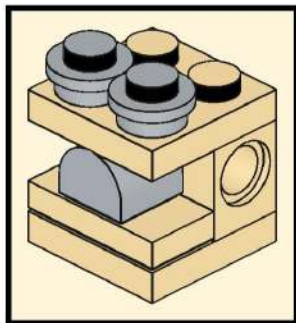
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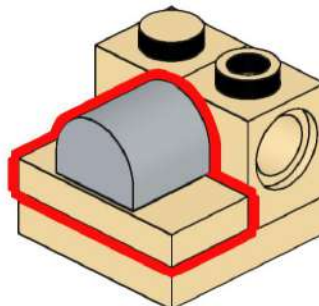
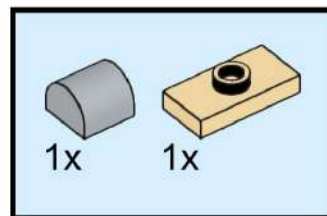
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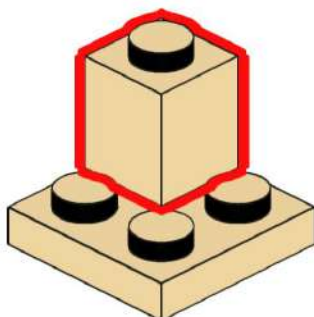
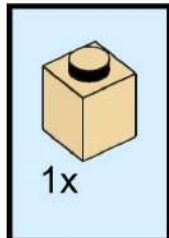
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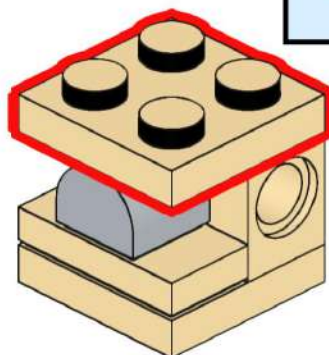
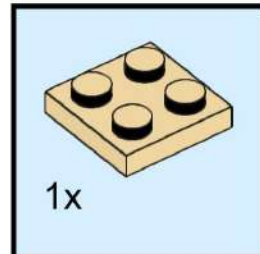
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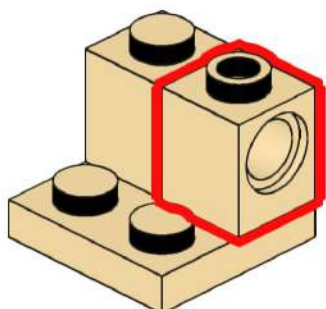
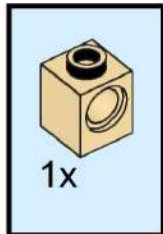
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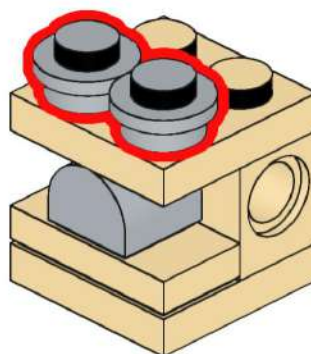
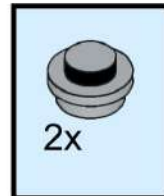
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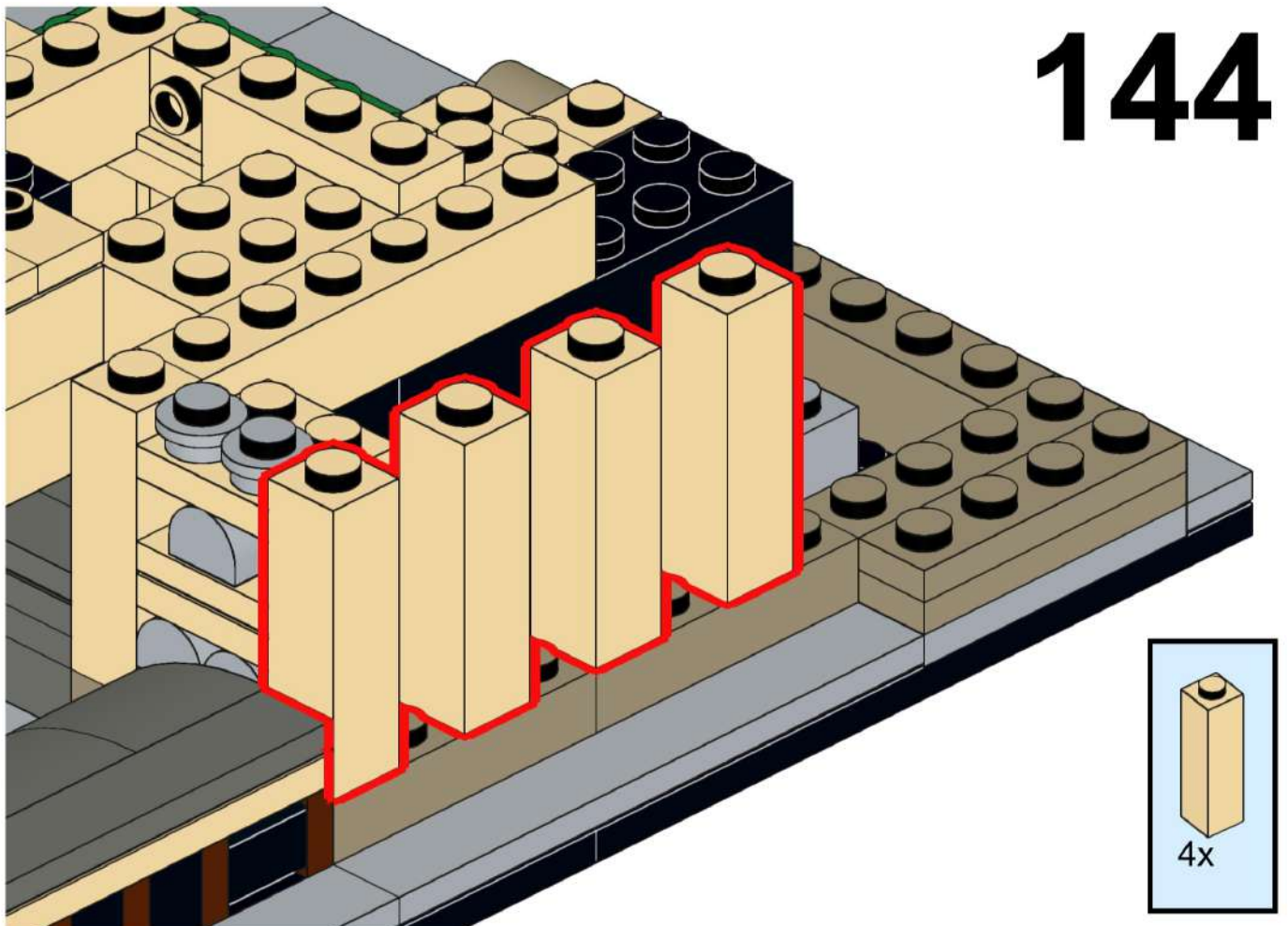
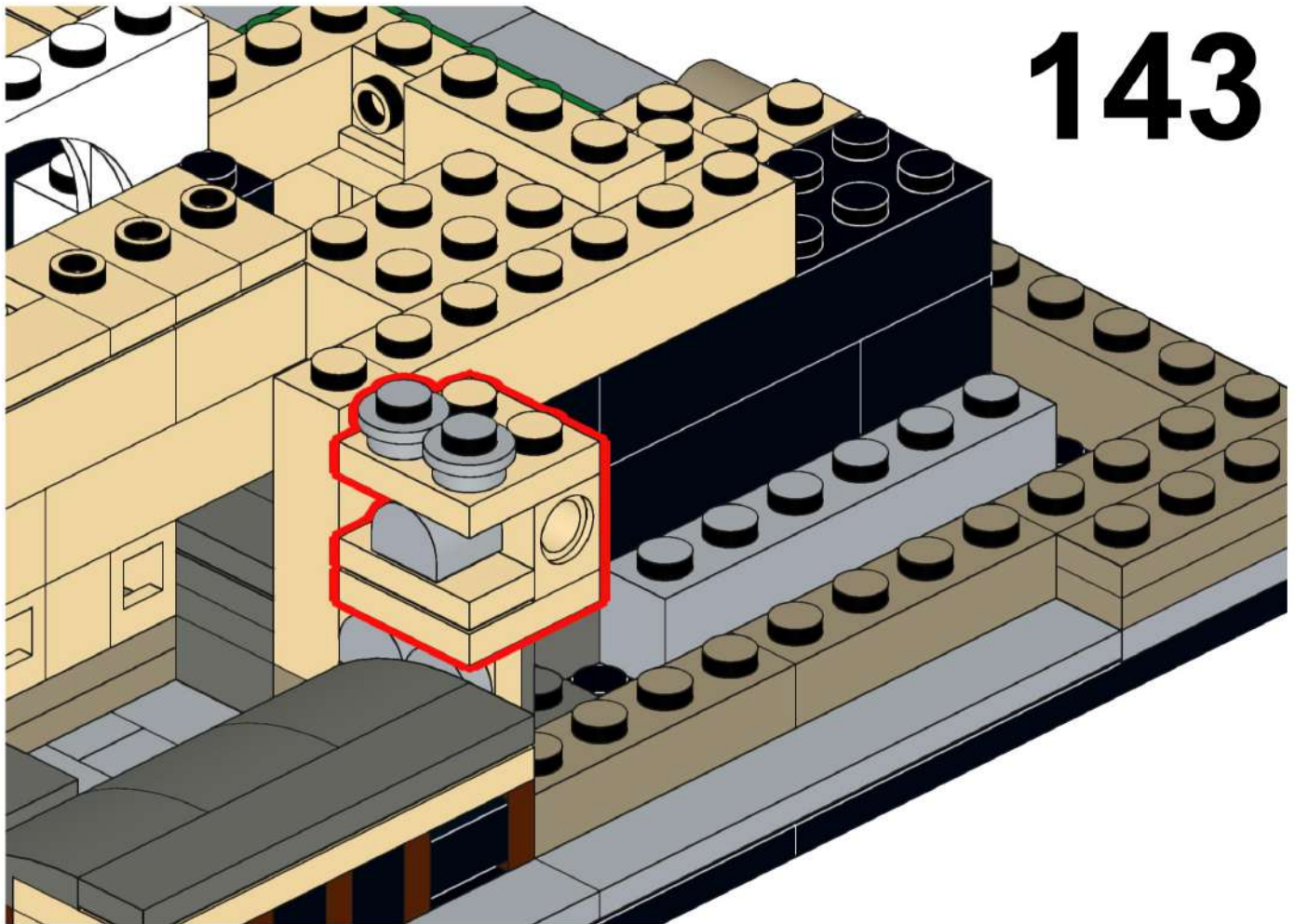


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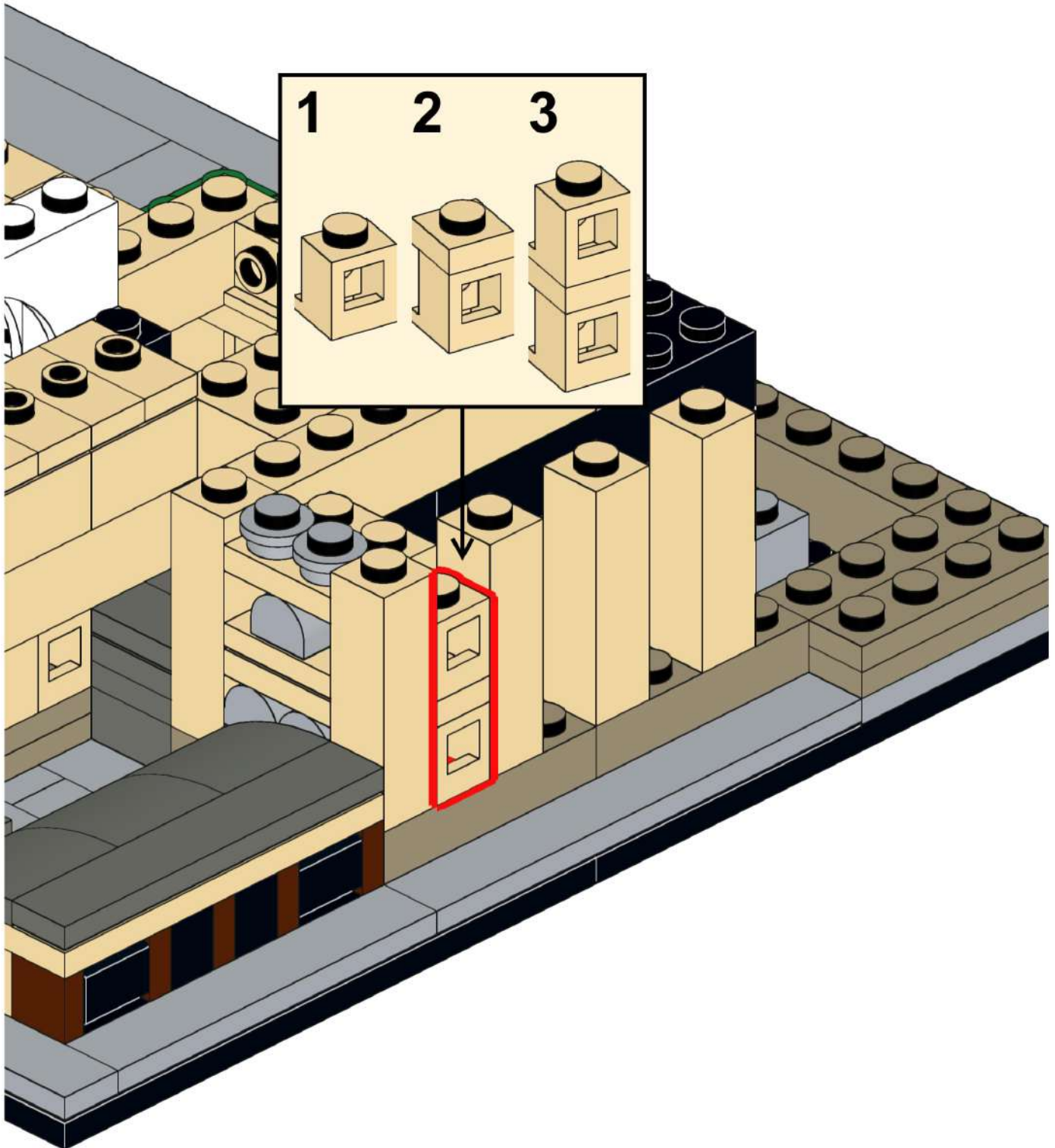
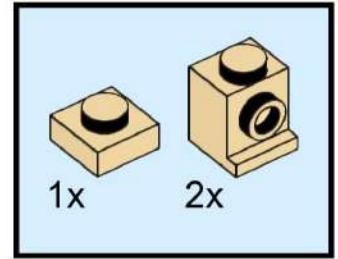


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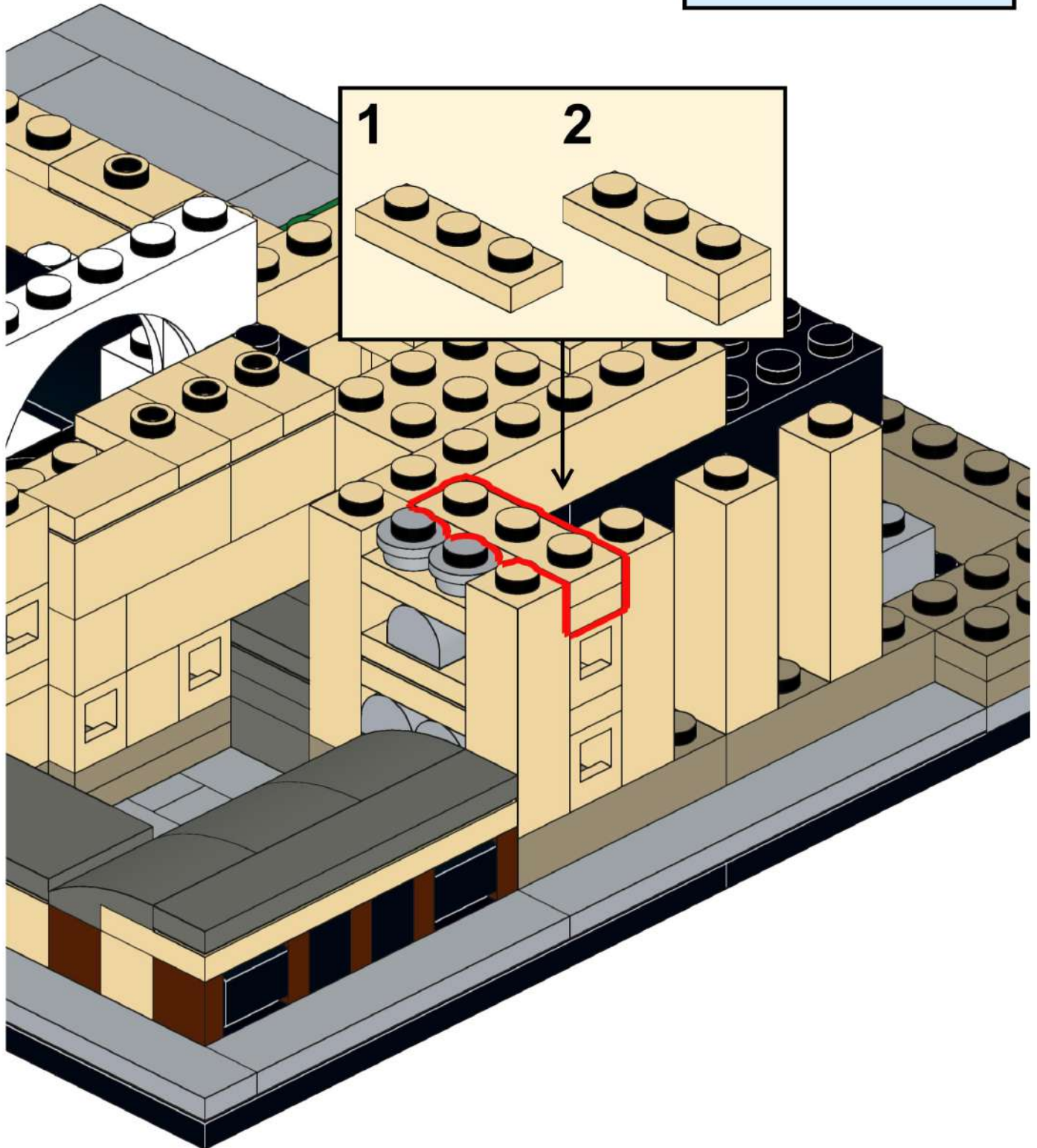
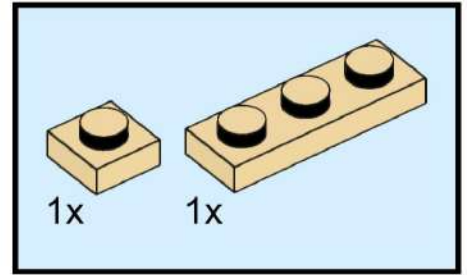




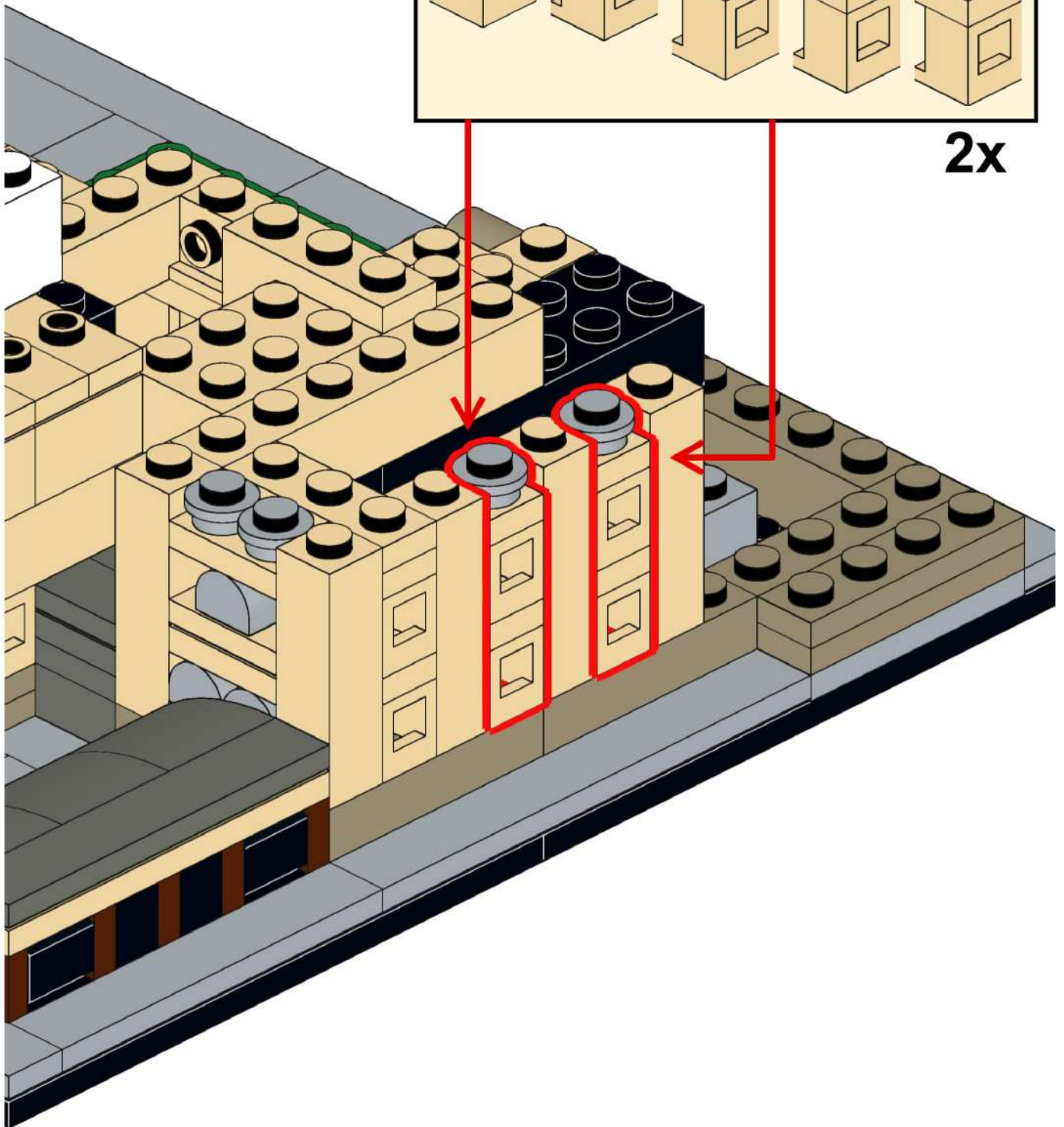
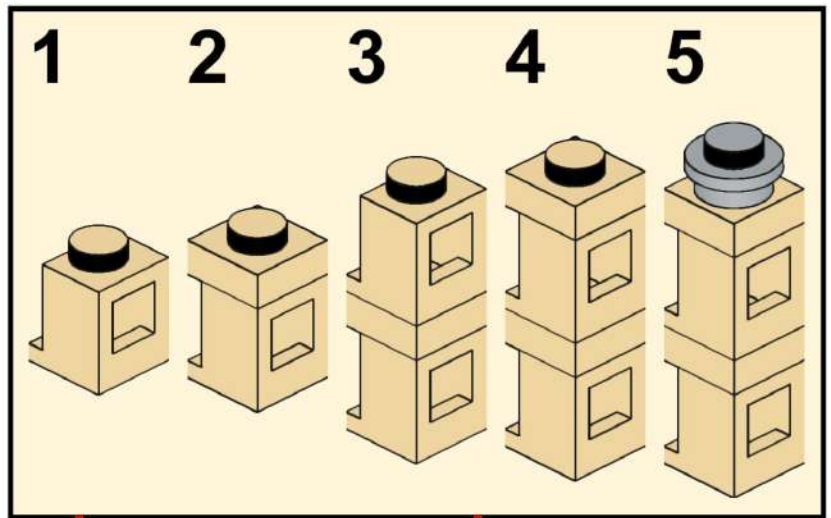
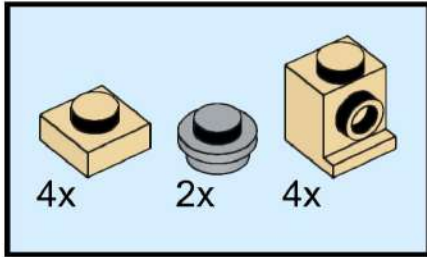
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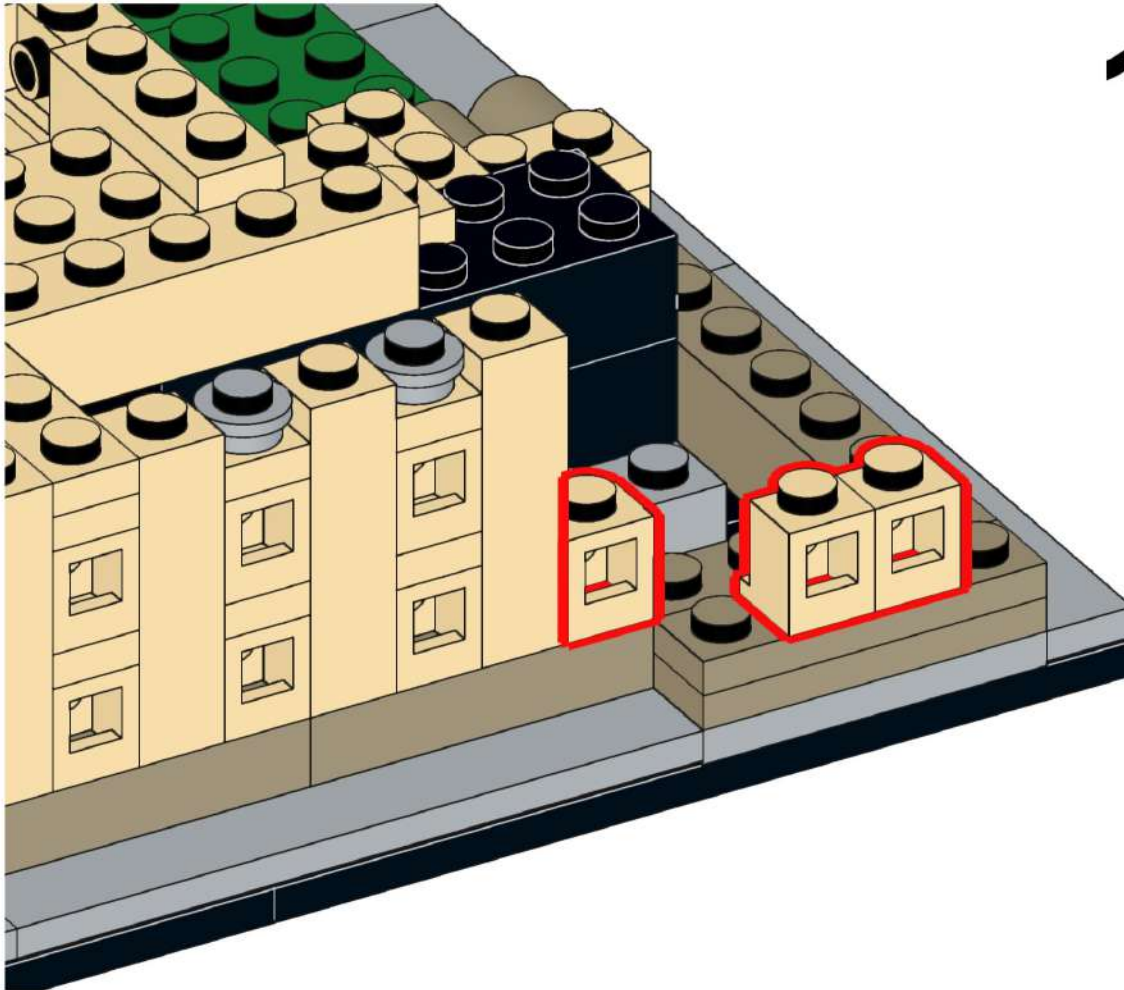


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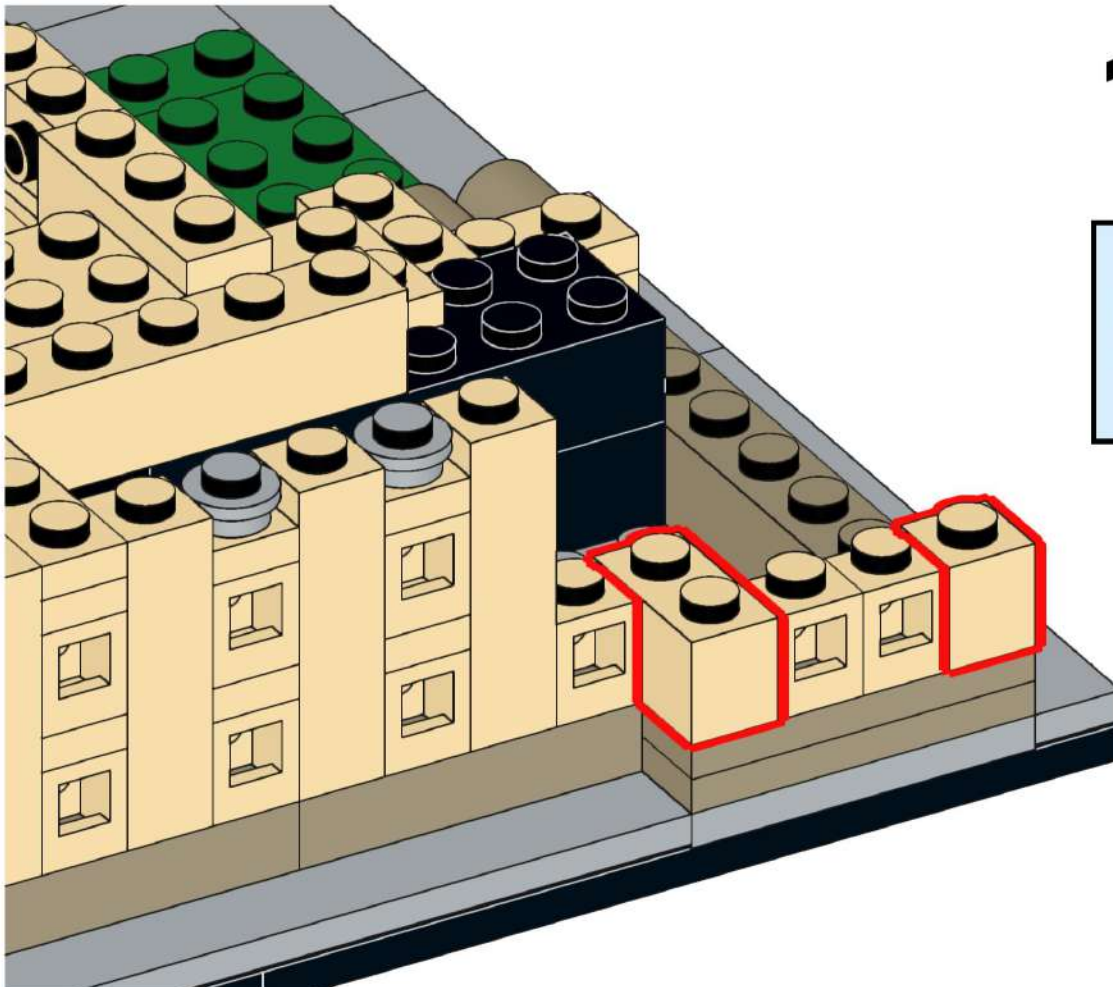
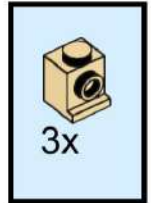


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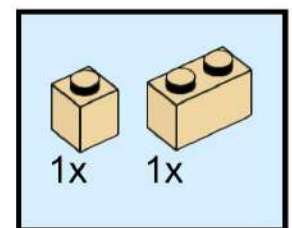


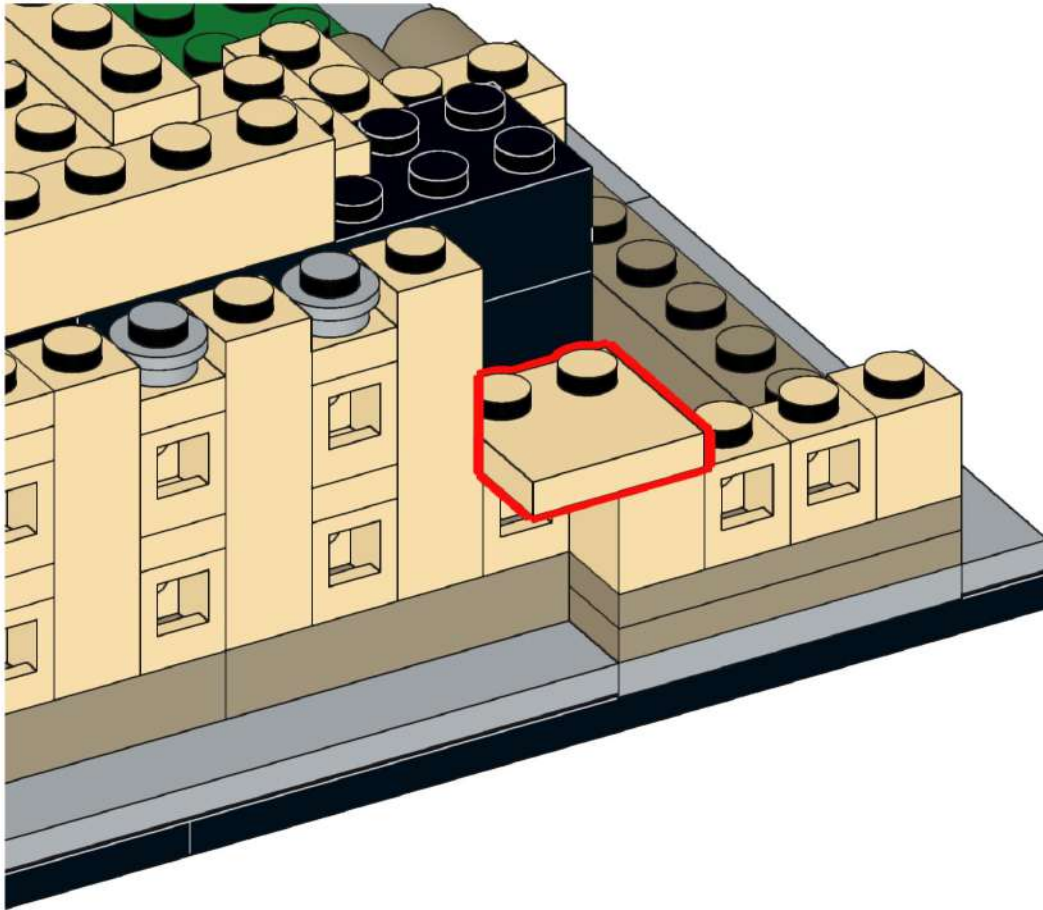


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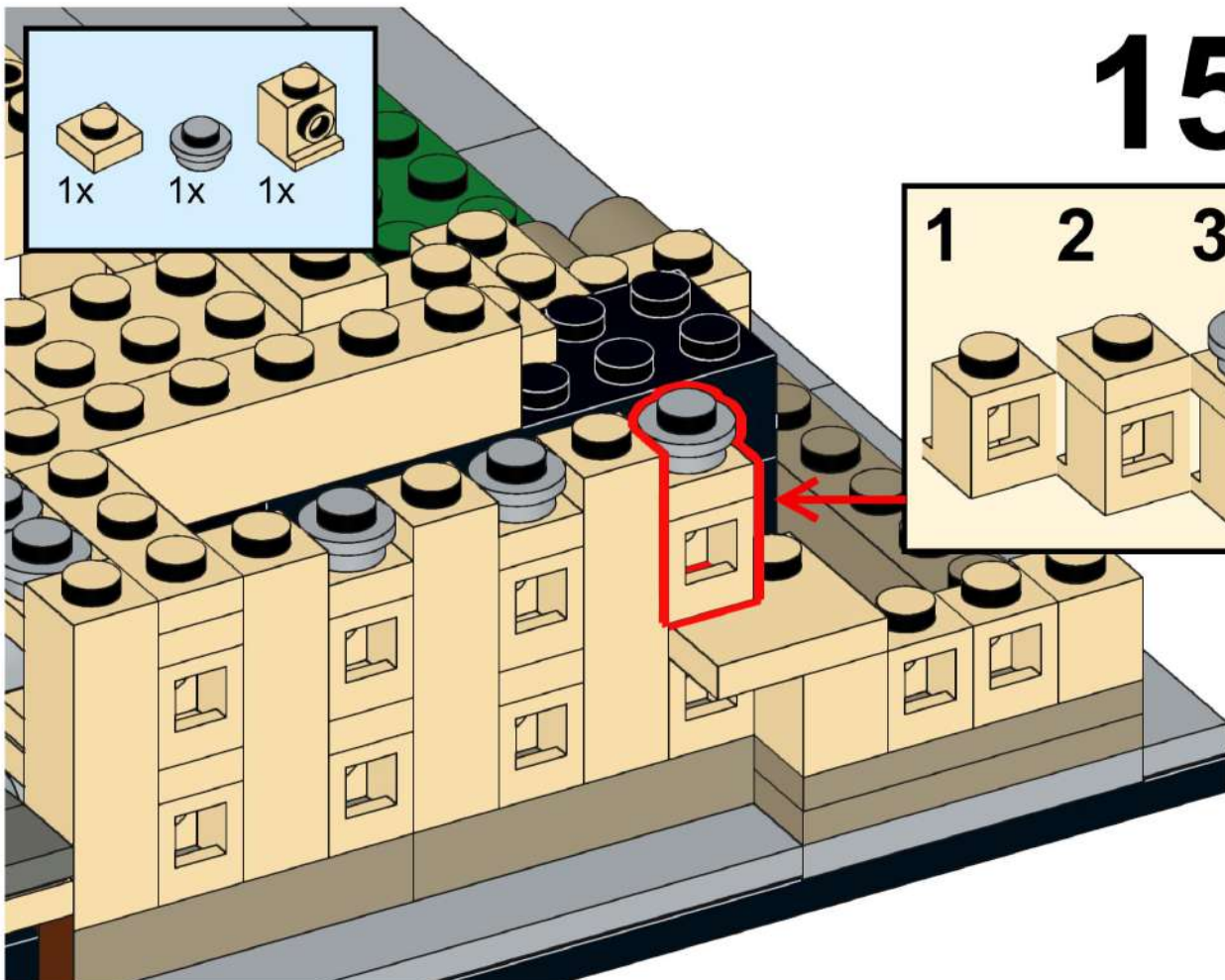
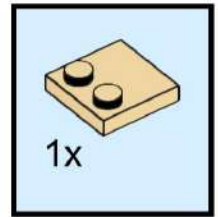


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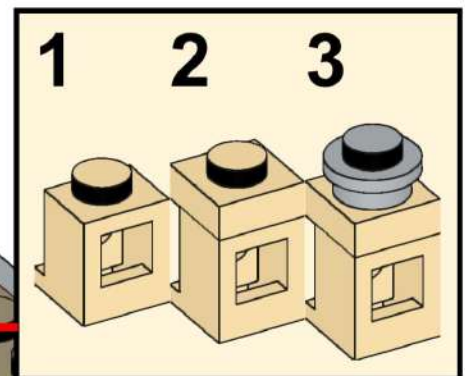
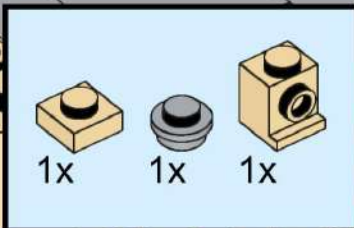


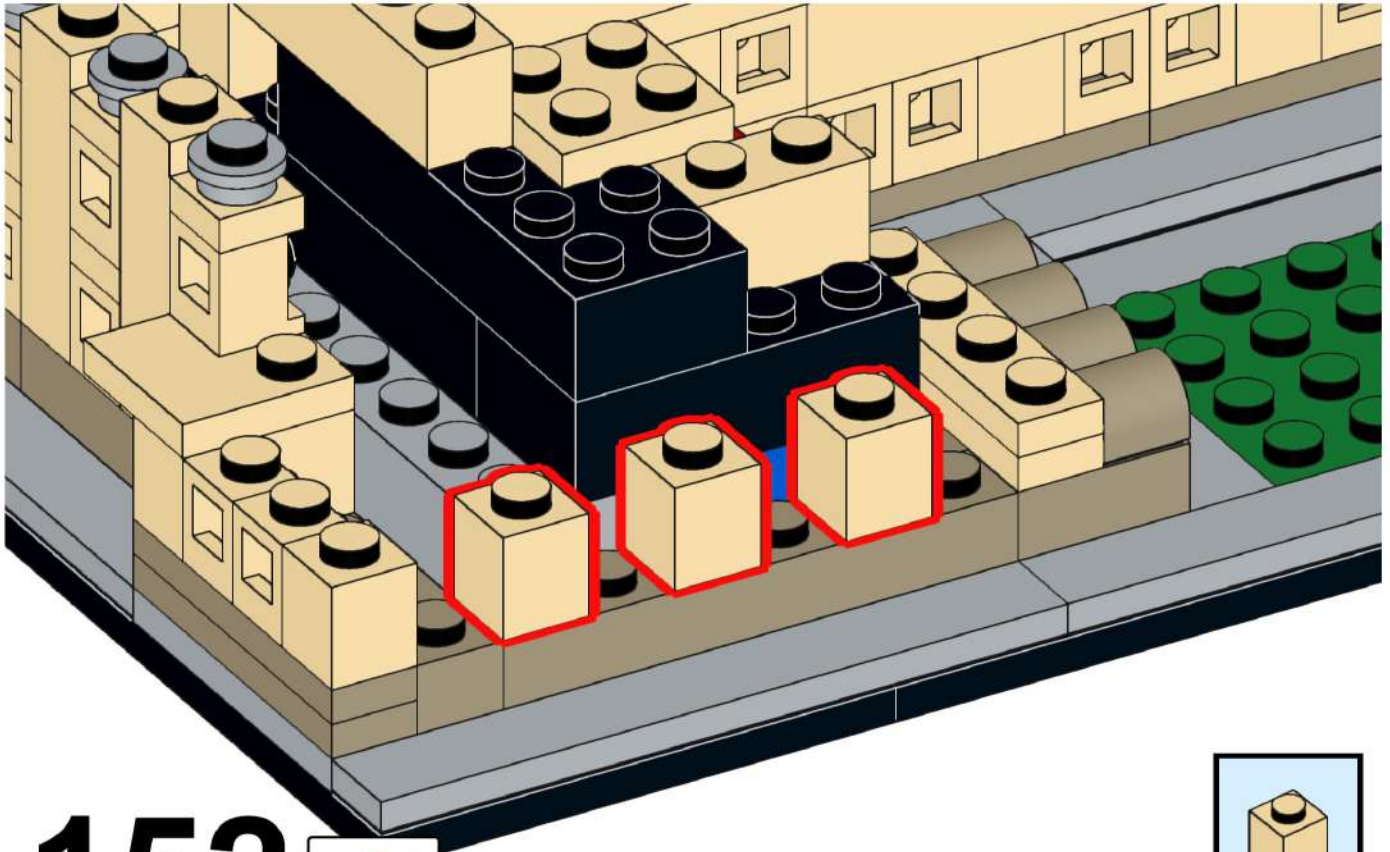


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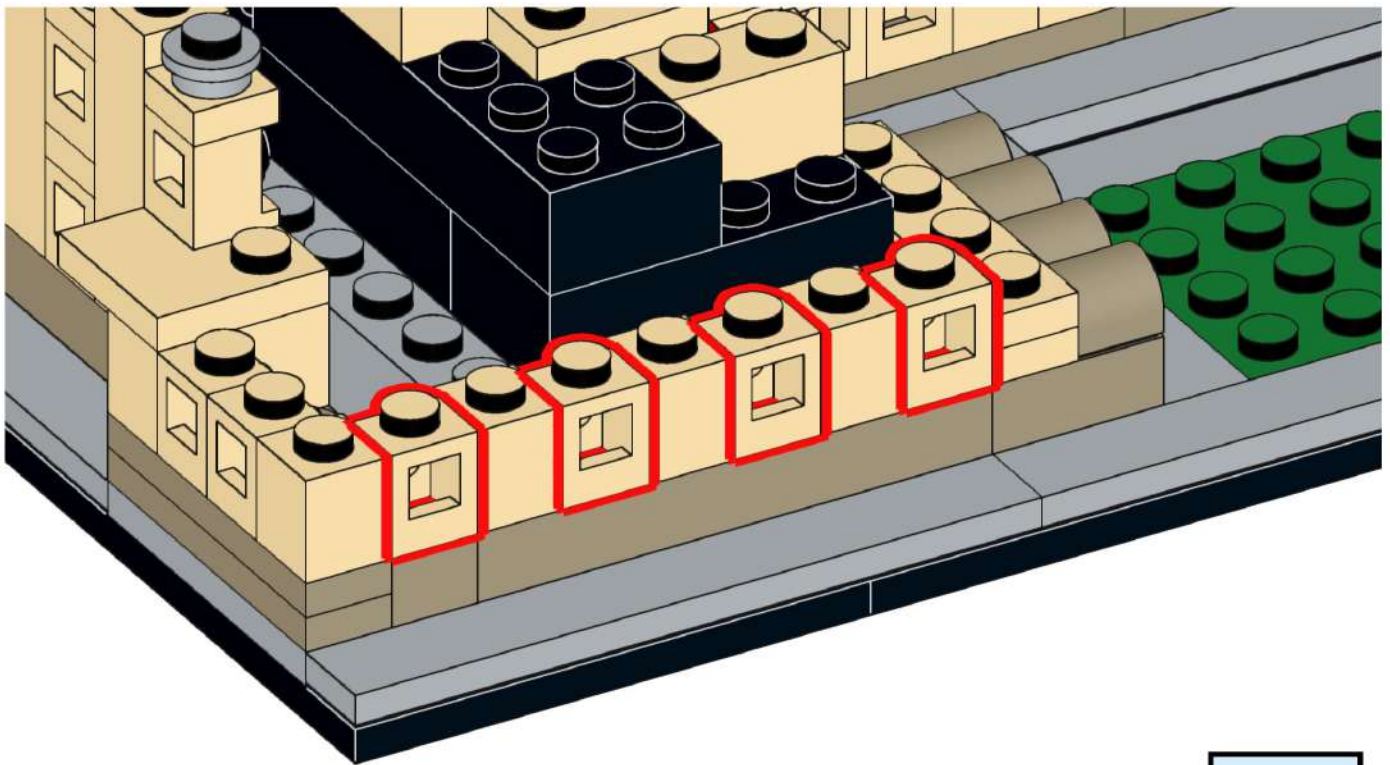
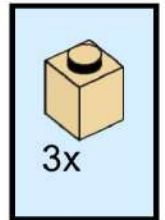


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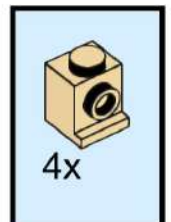


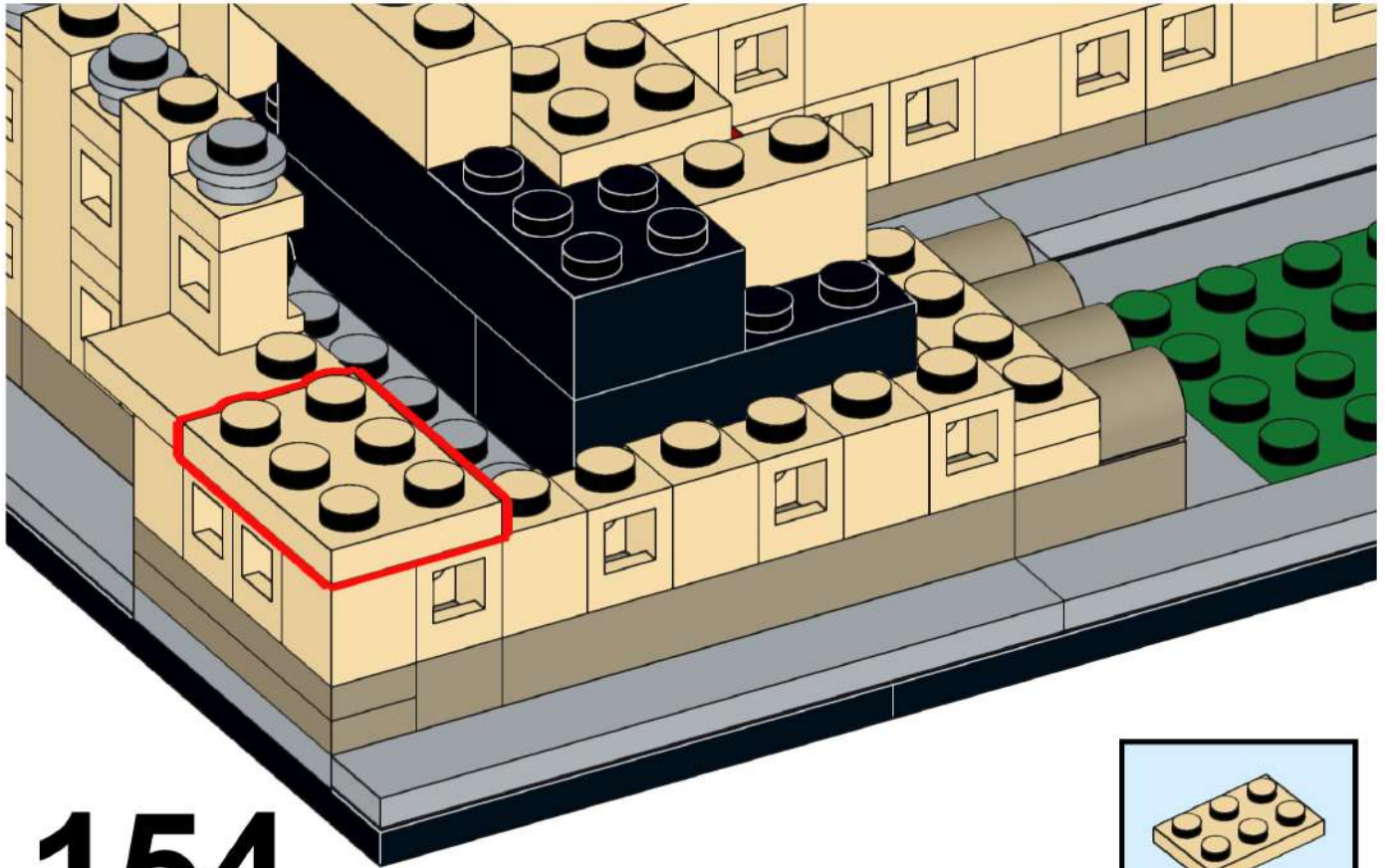


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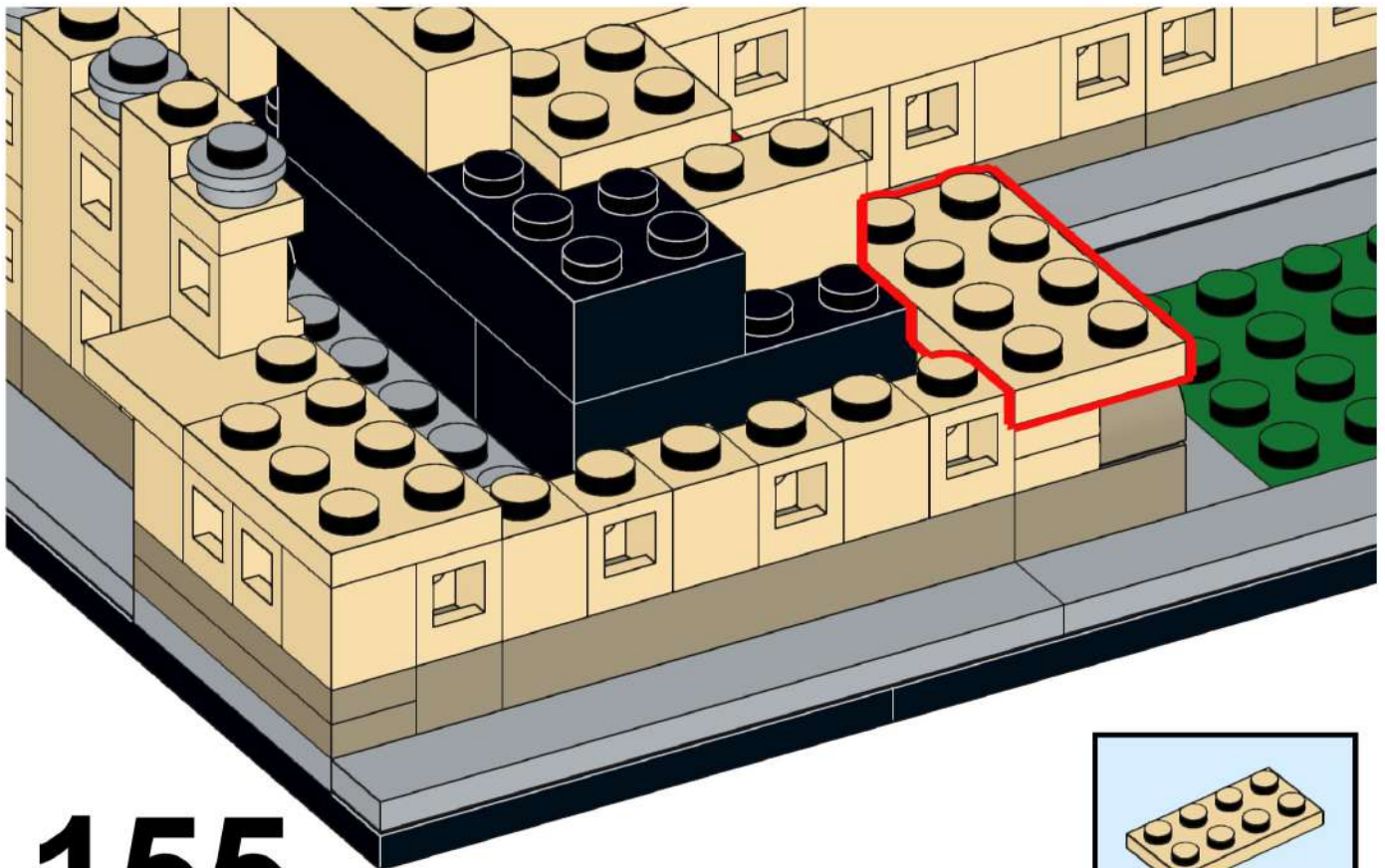
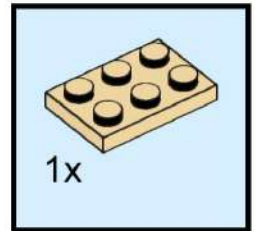


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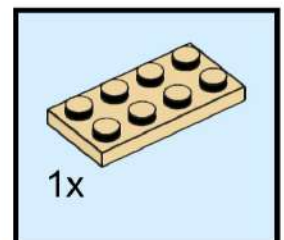


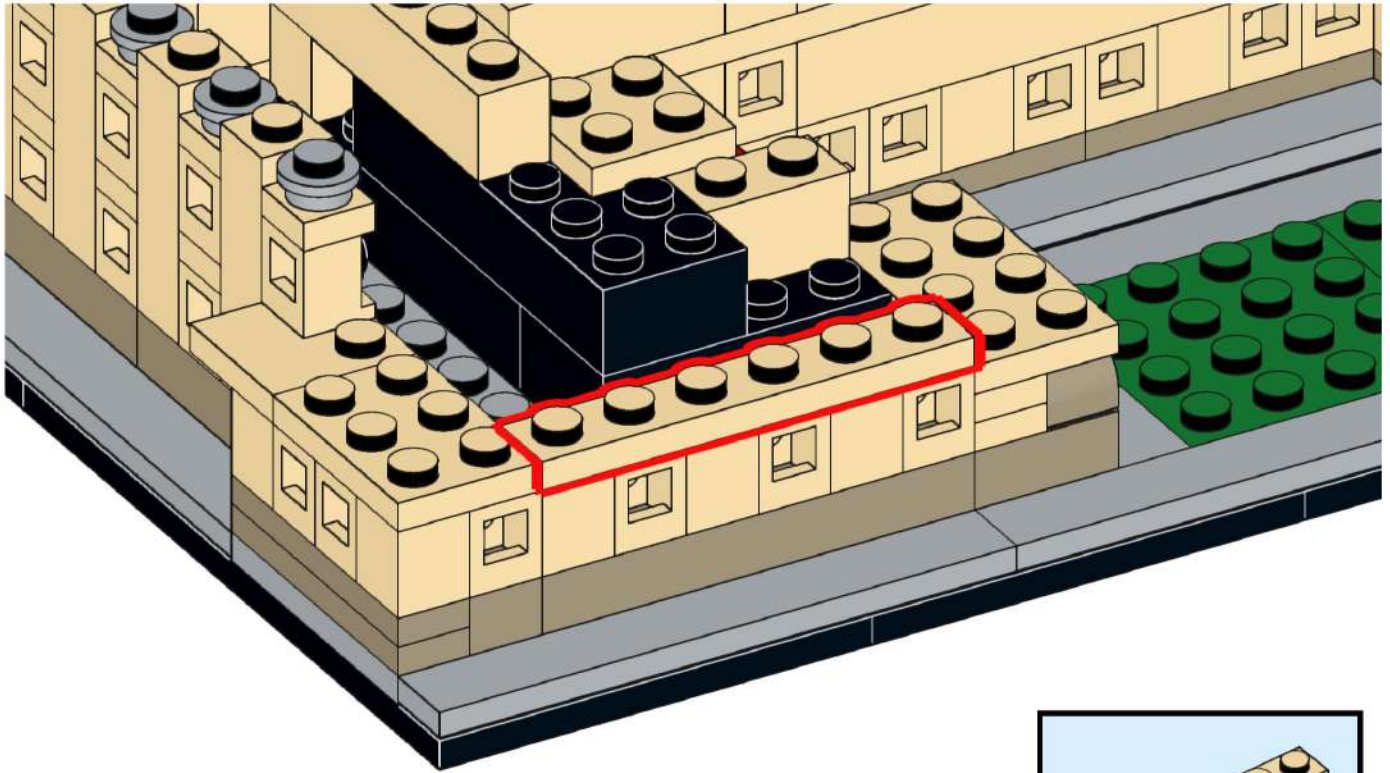


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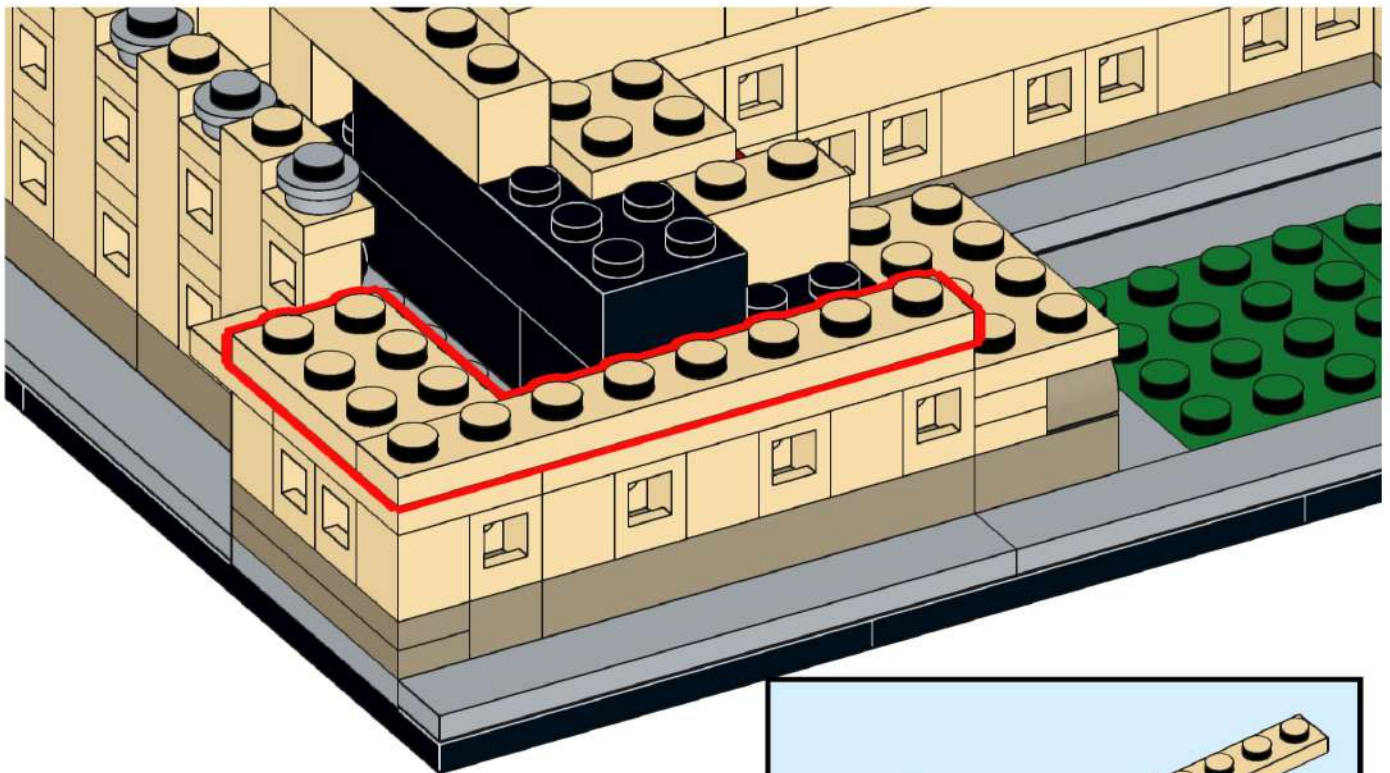
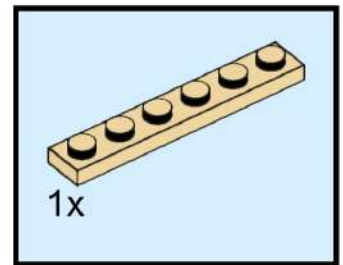


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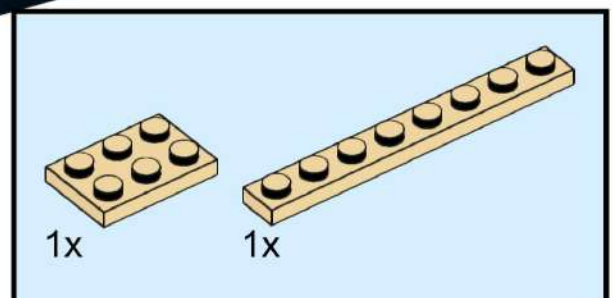


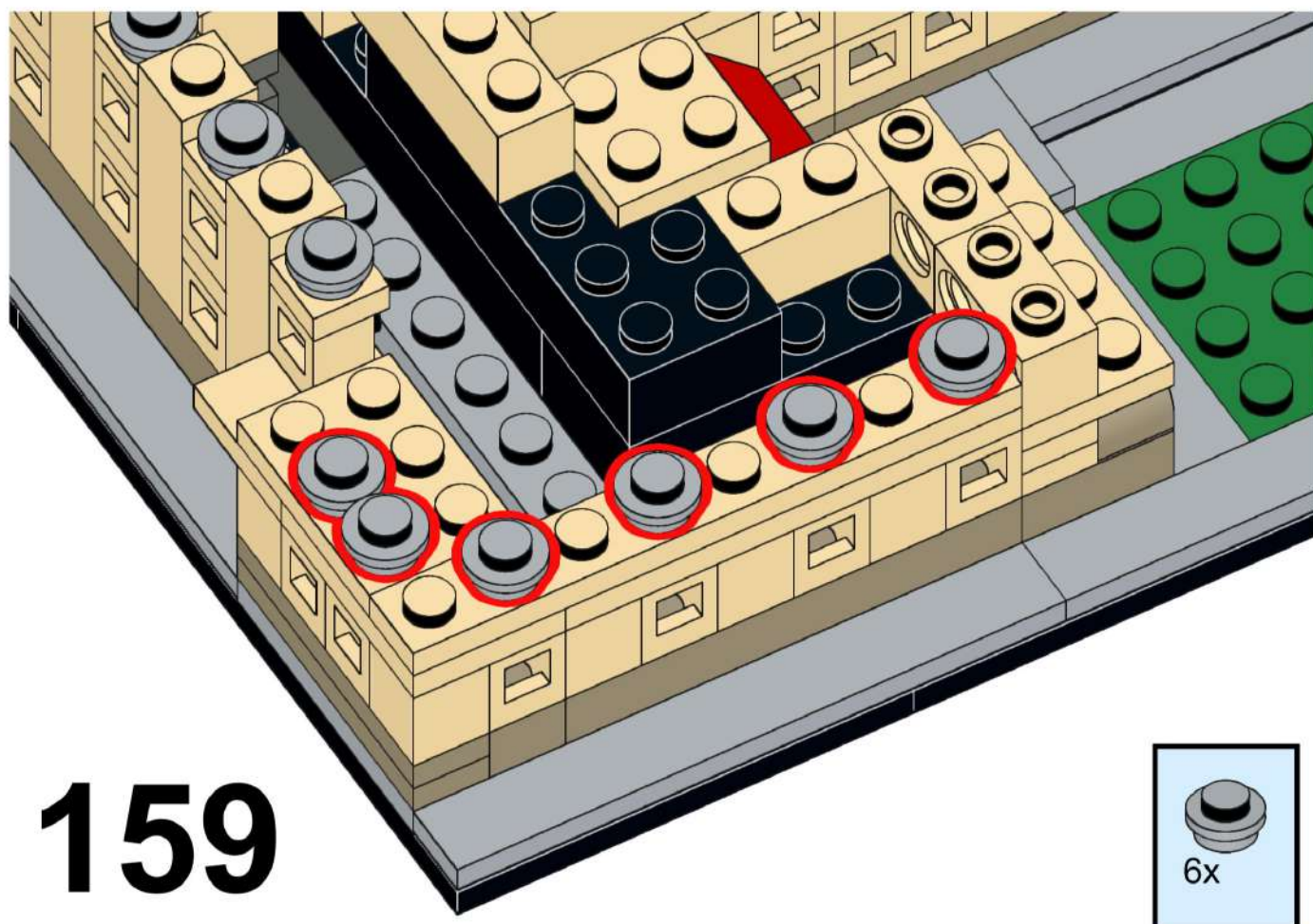
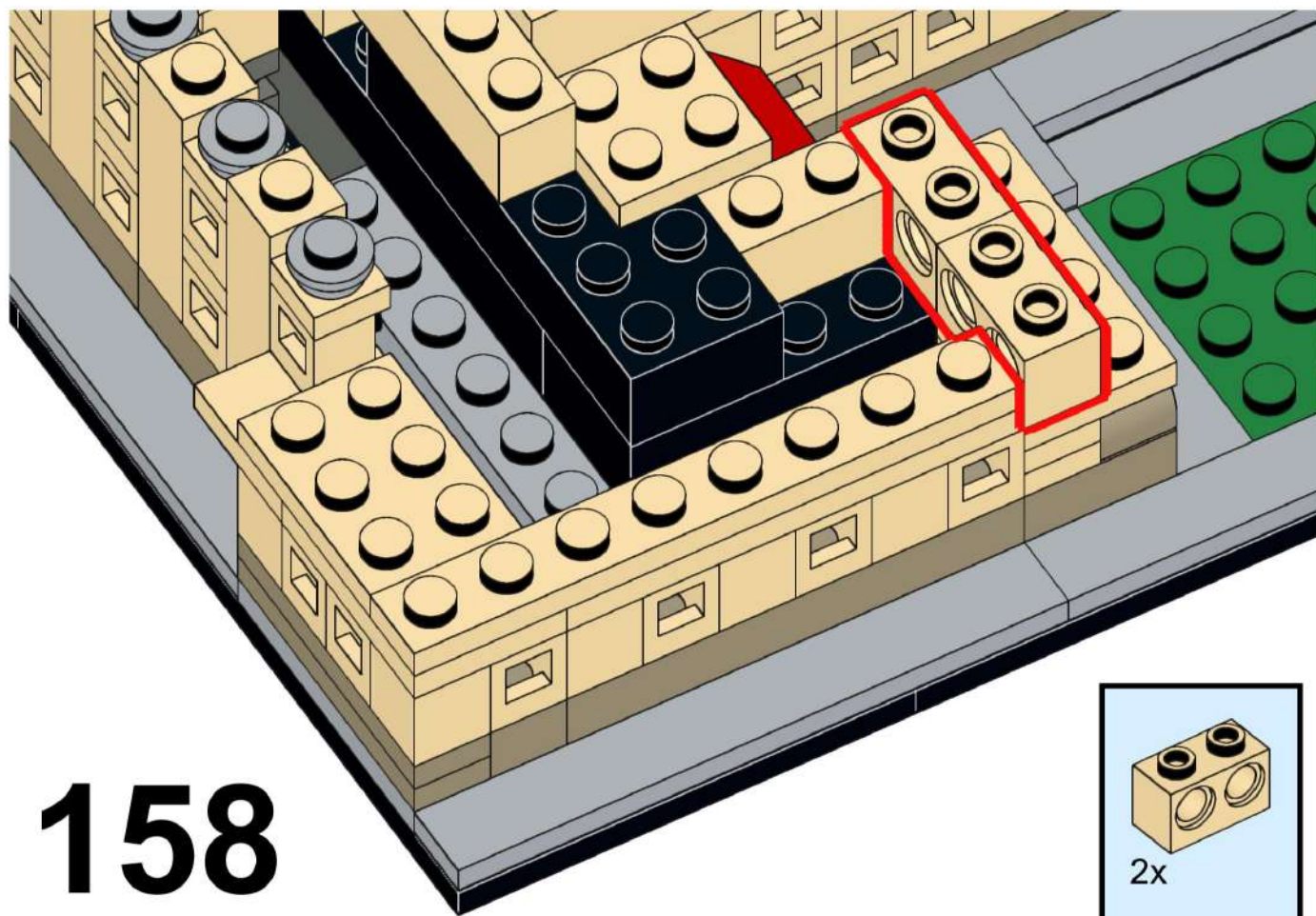


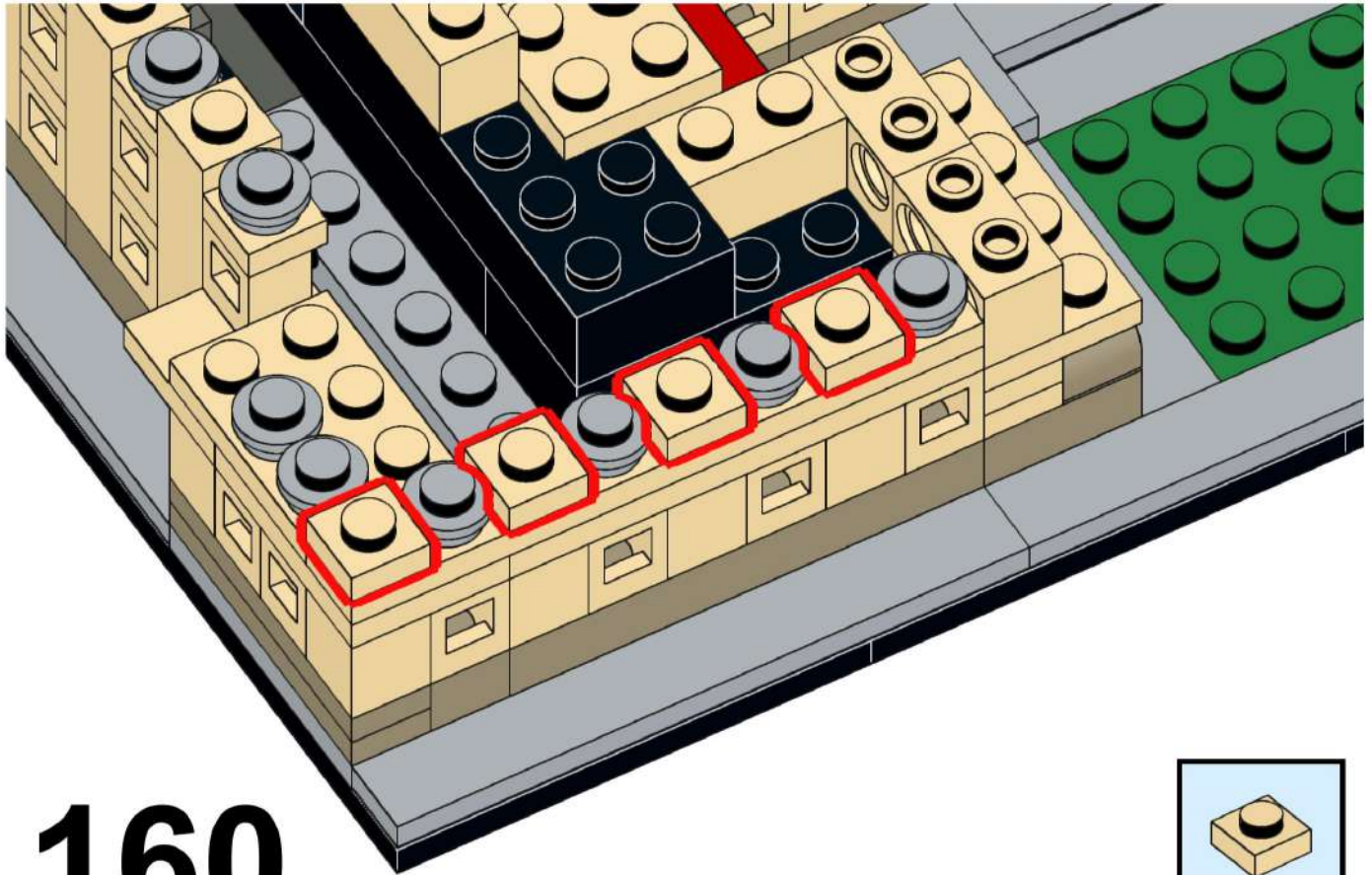
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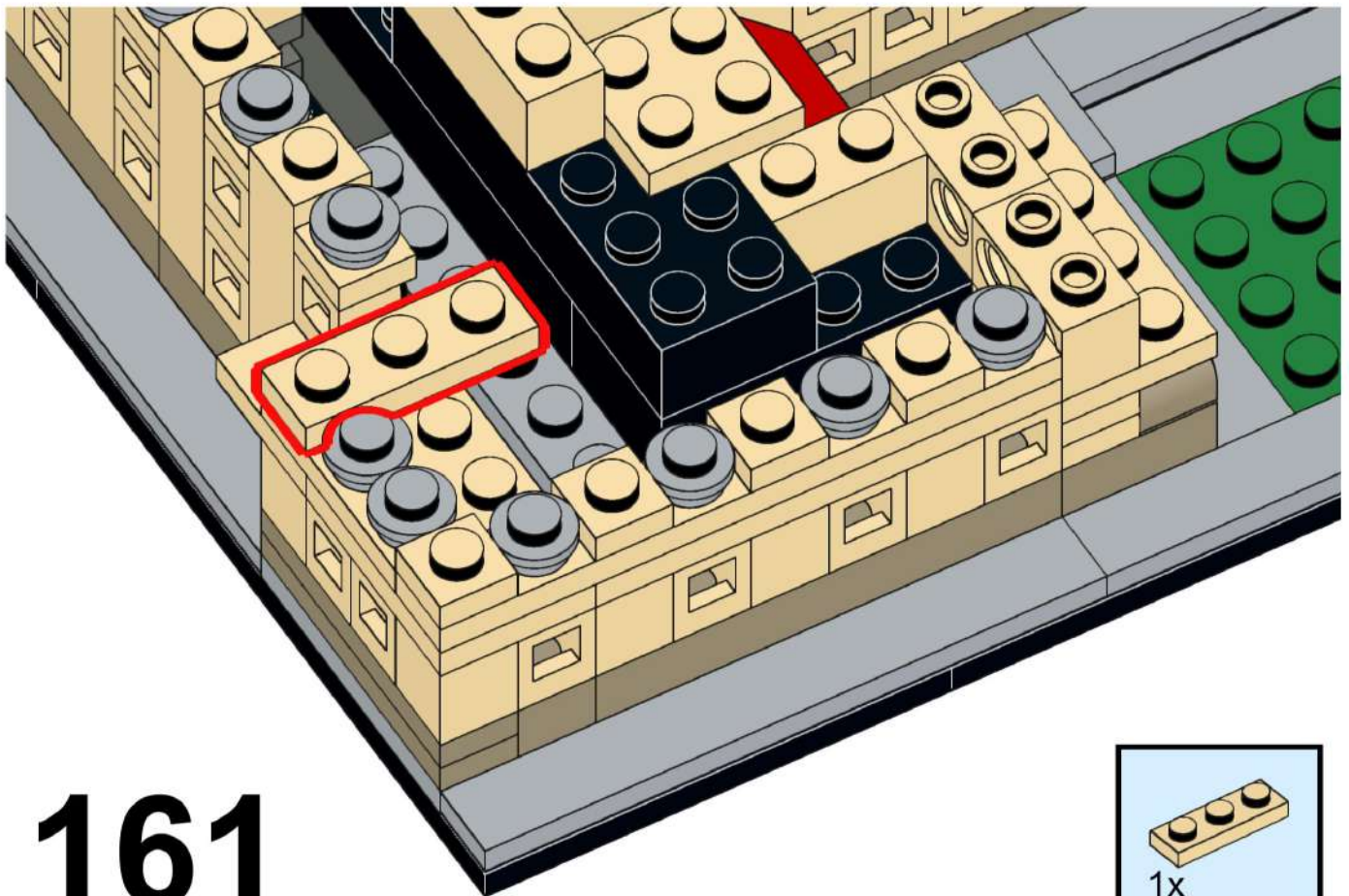
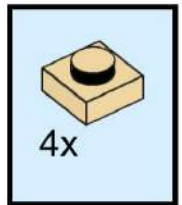
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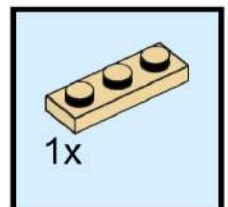


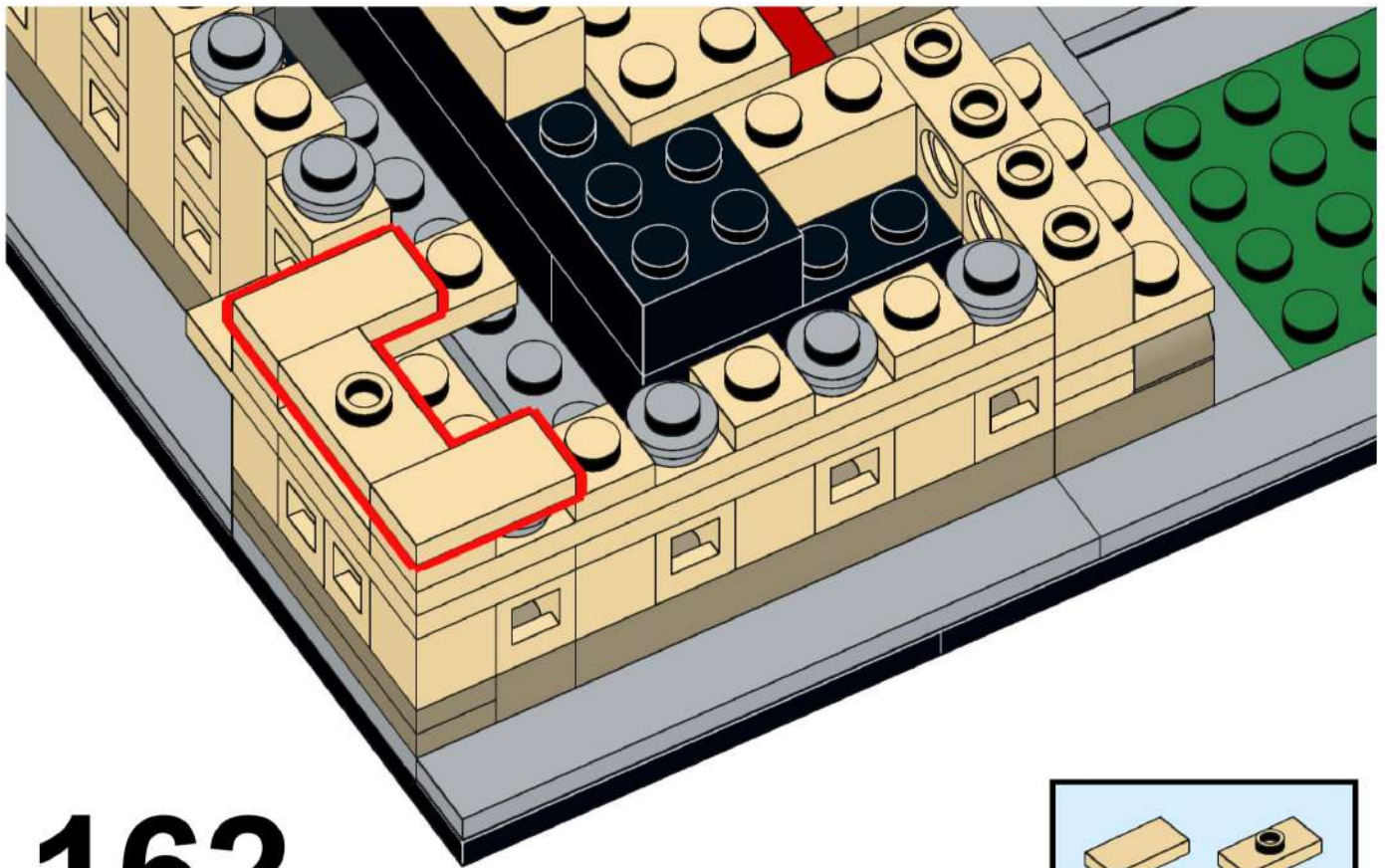


160

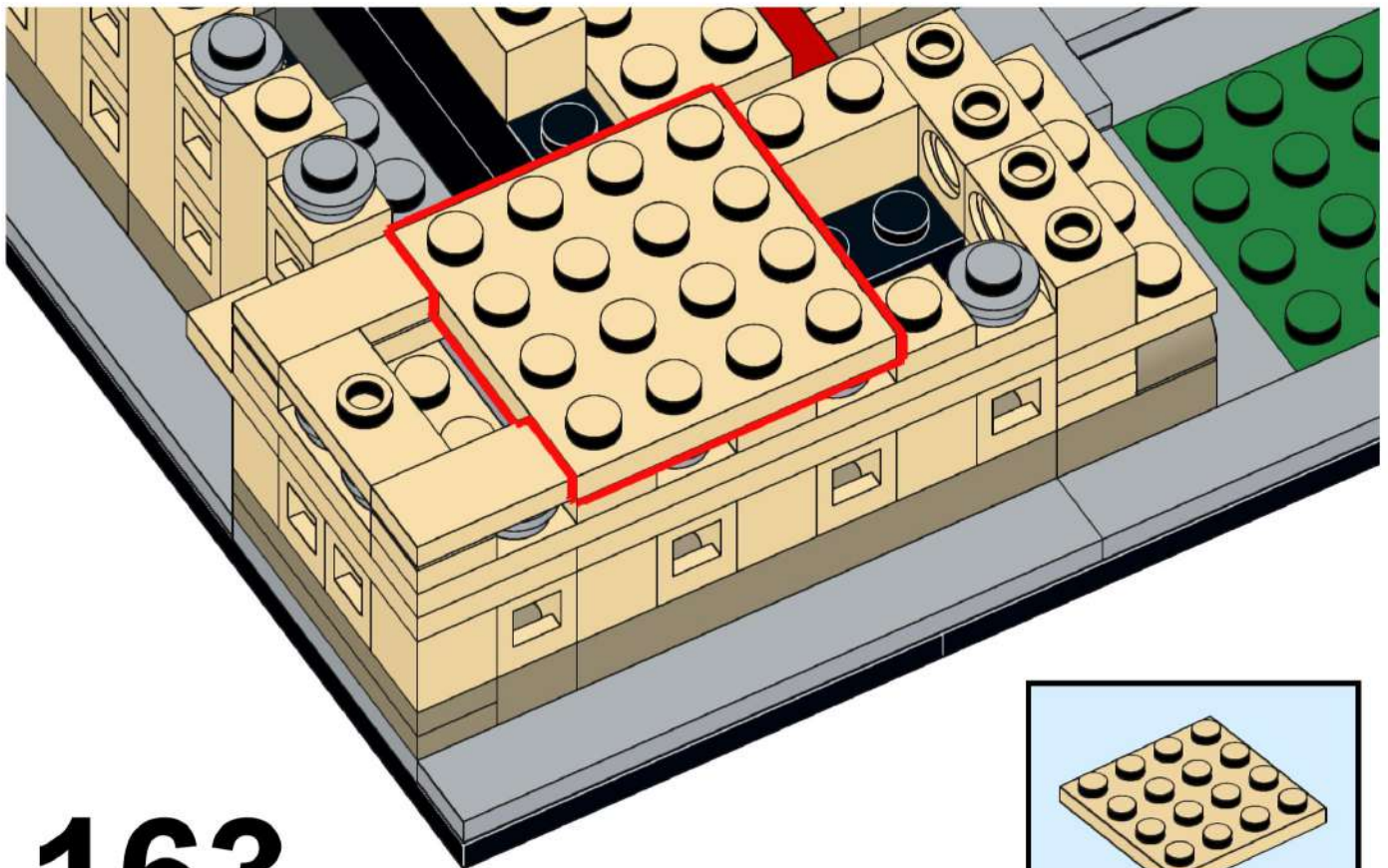
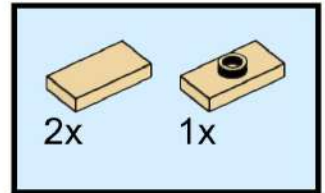


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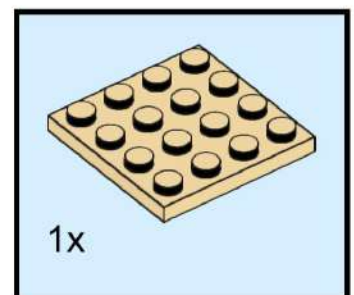


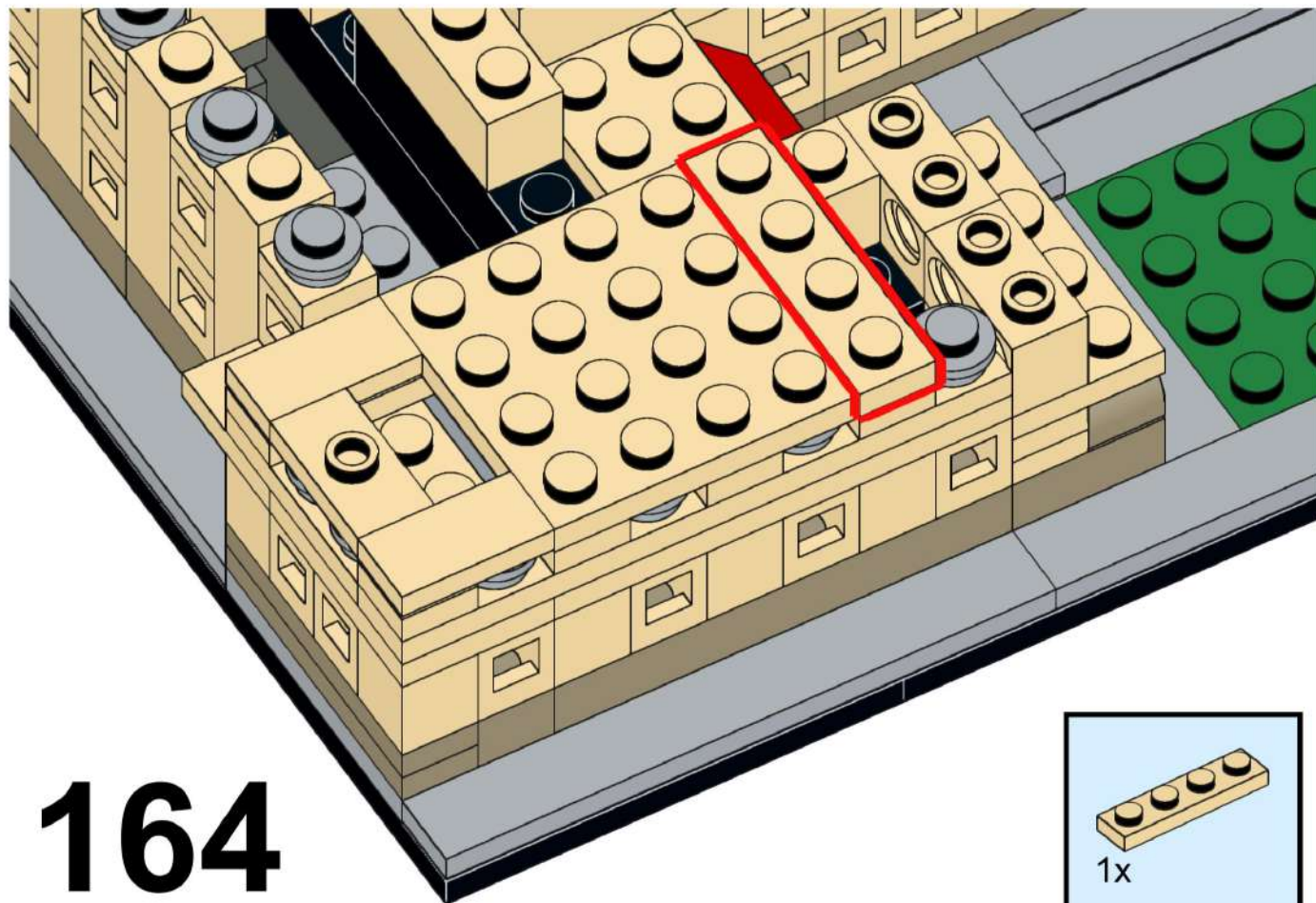


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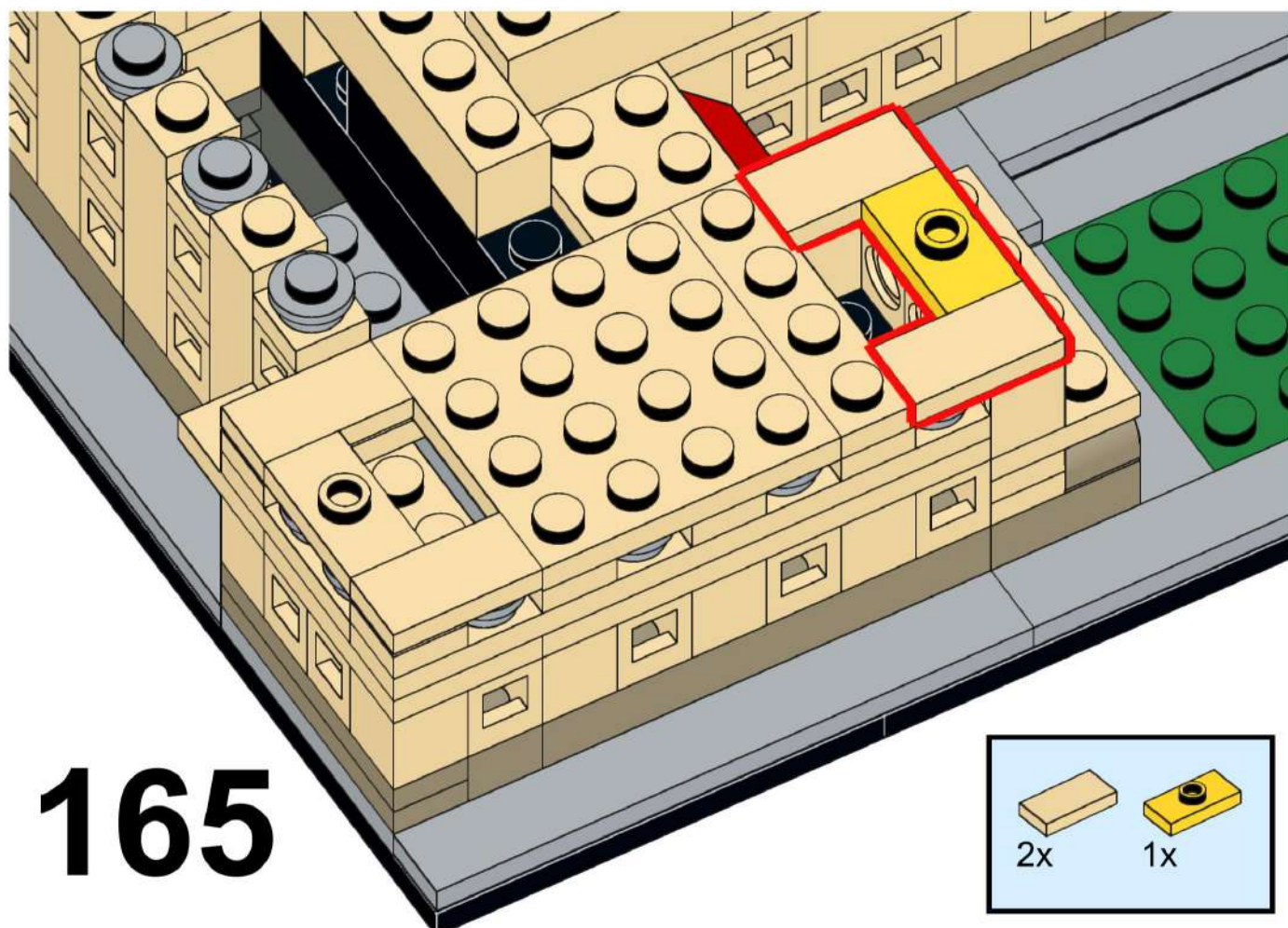


163



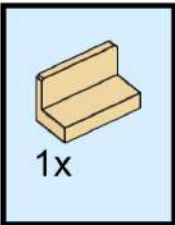
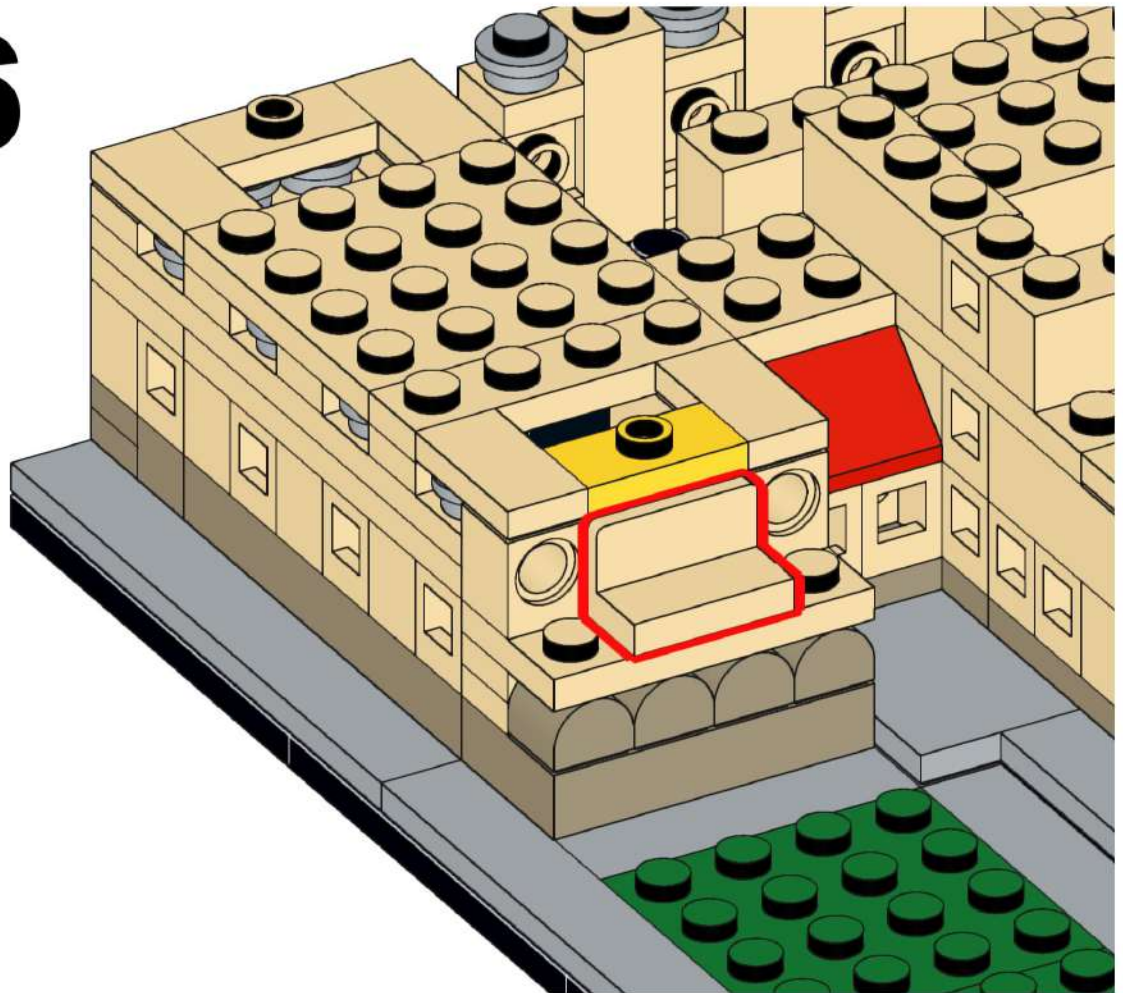


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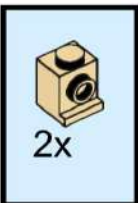
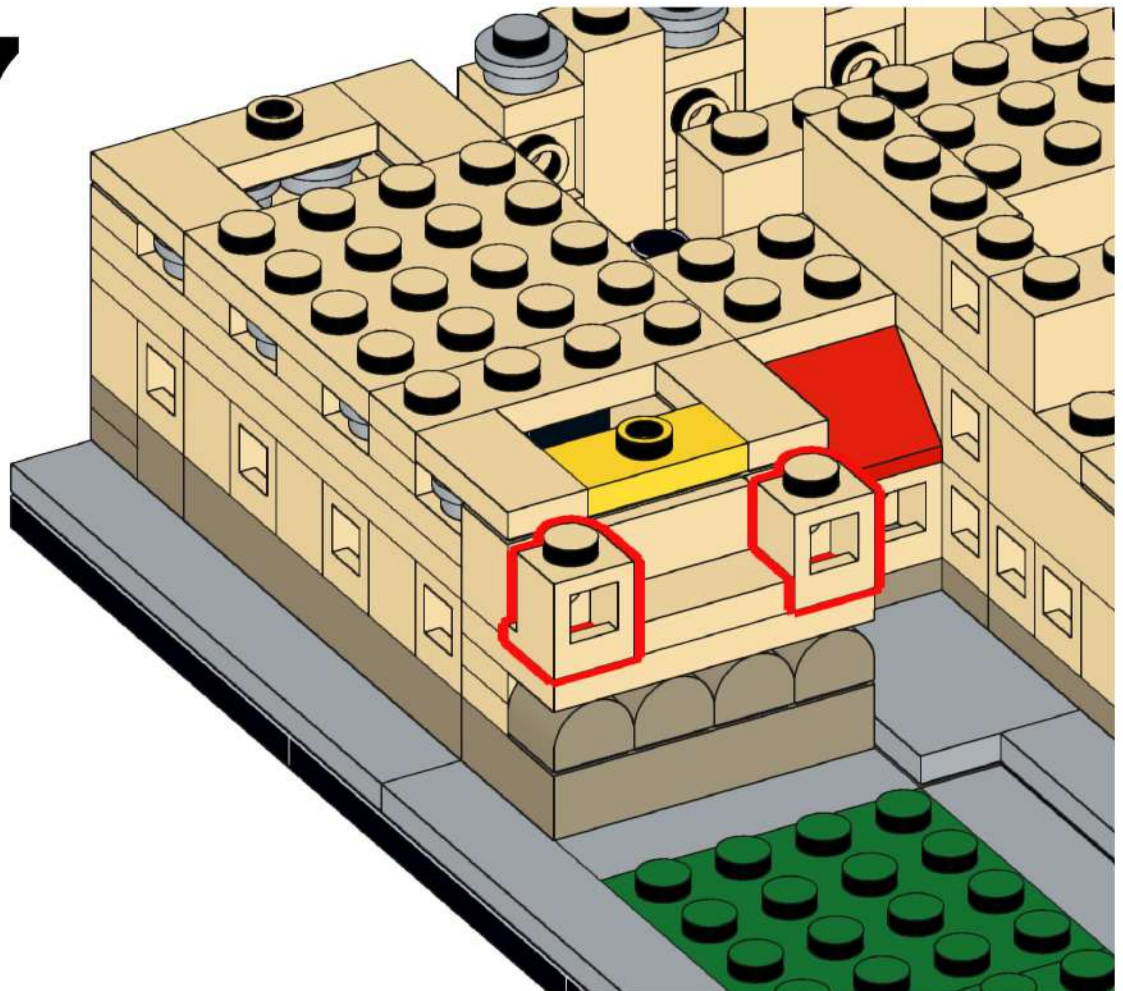


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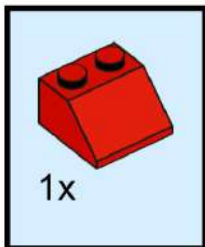
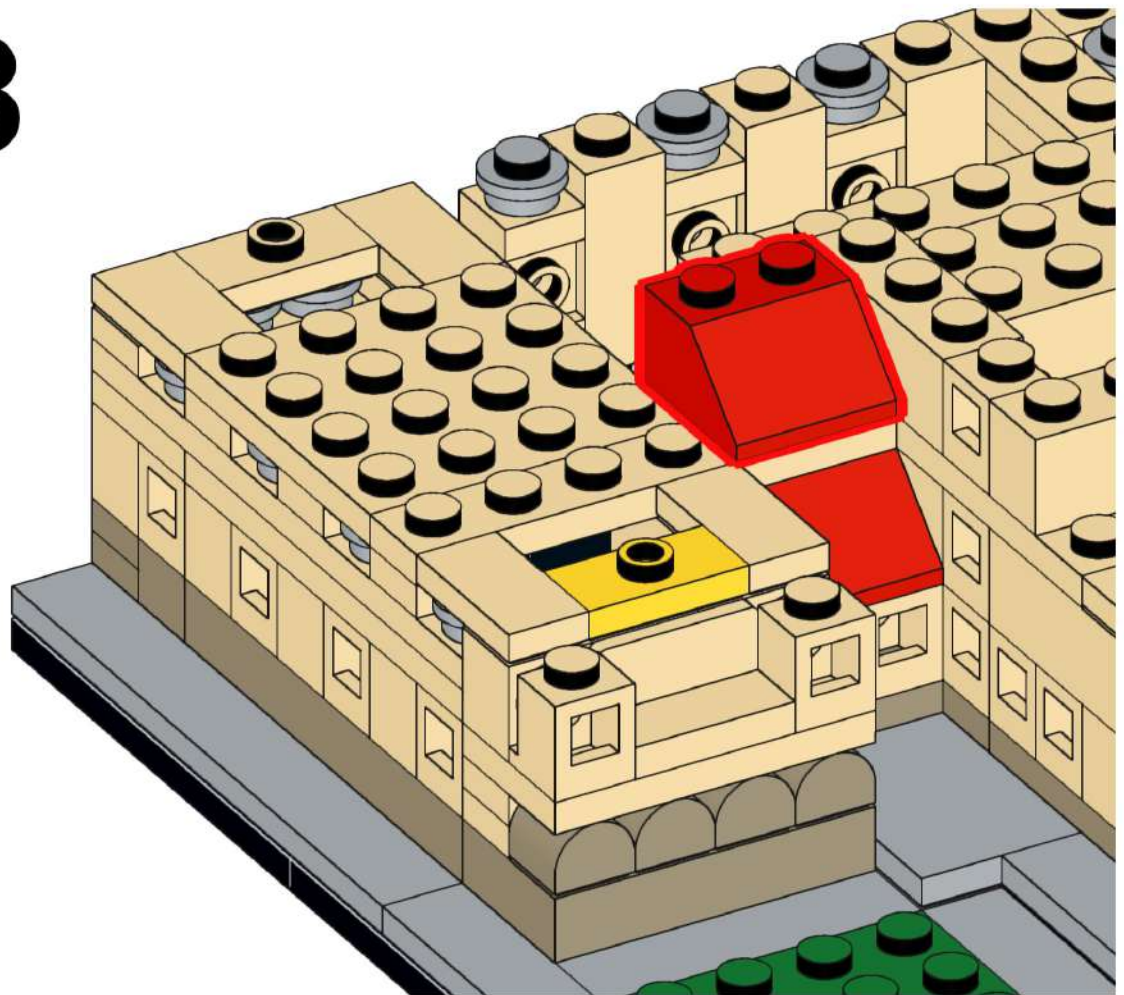
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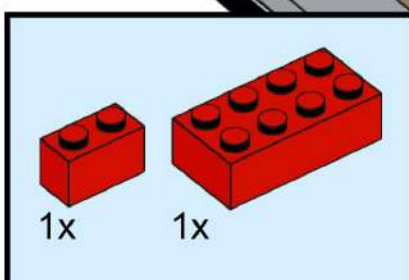
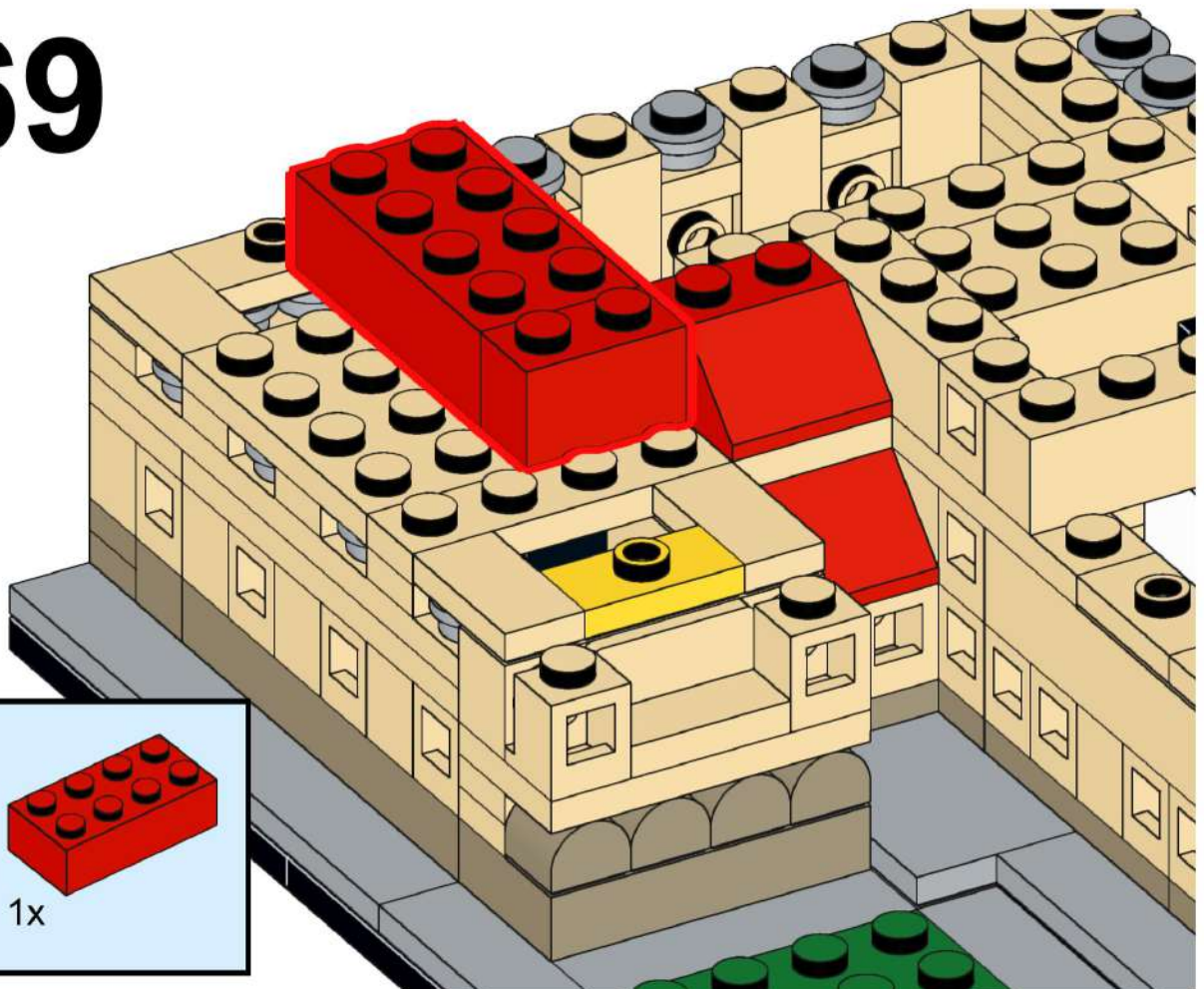
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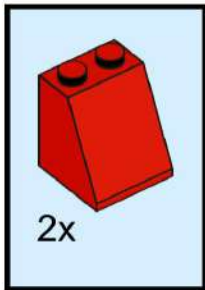
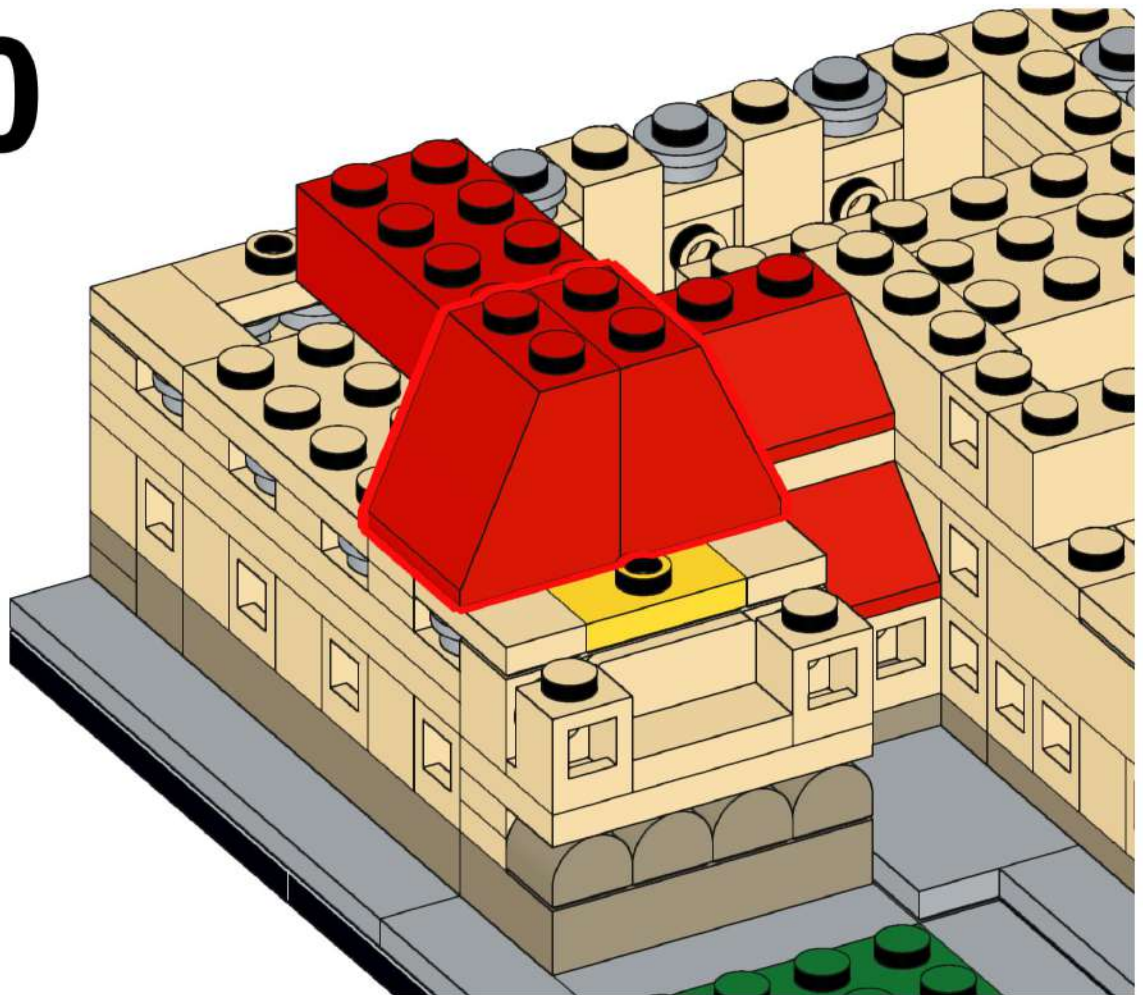
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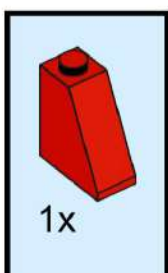
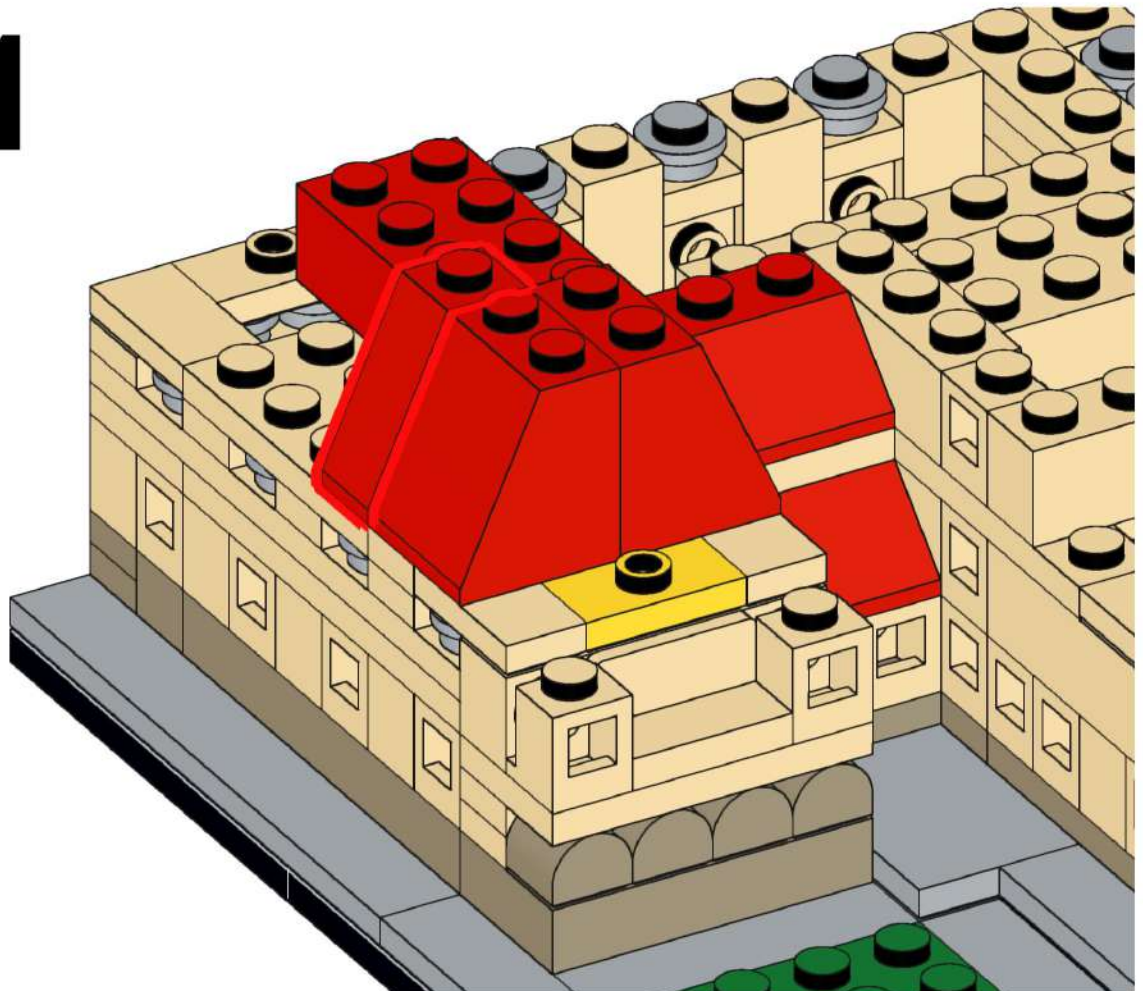
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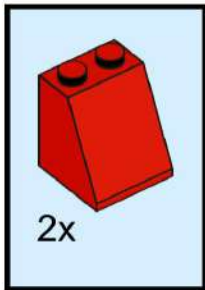
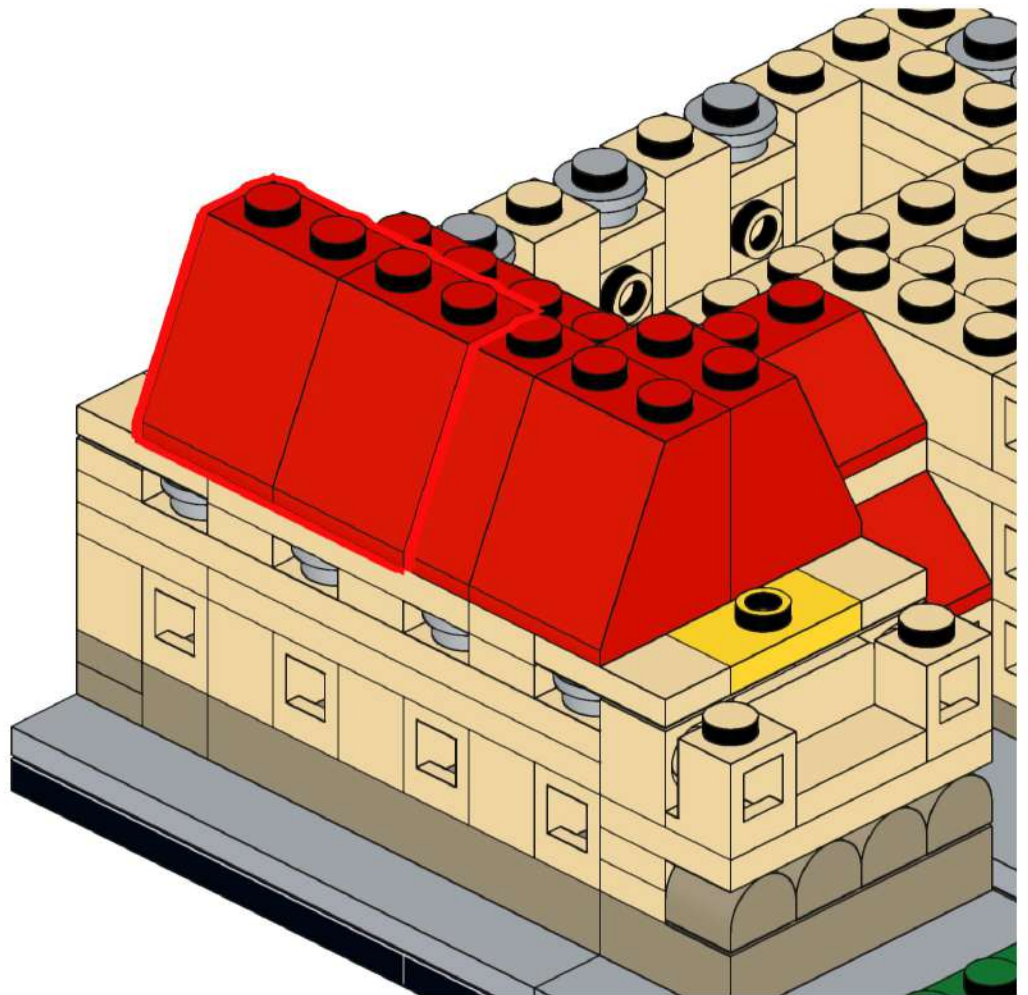
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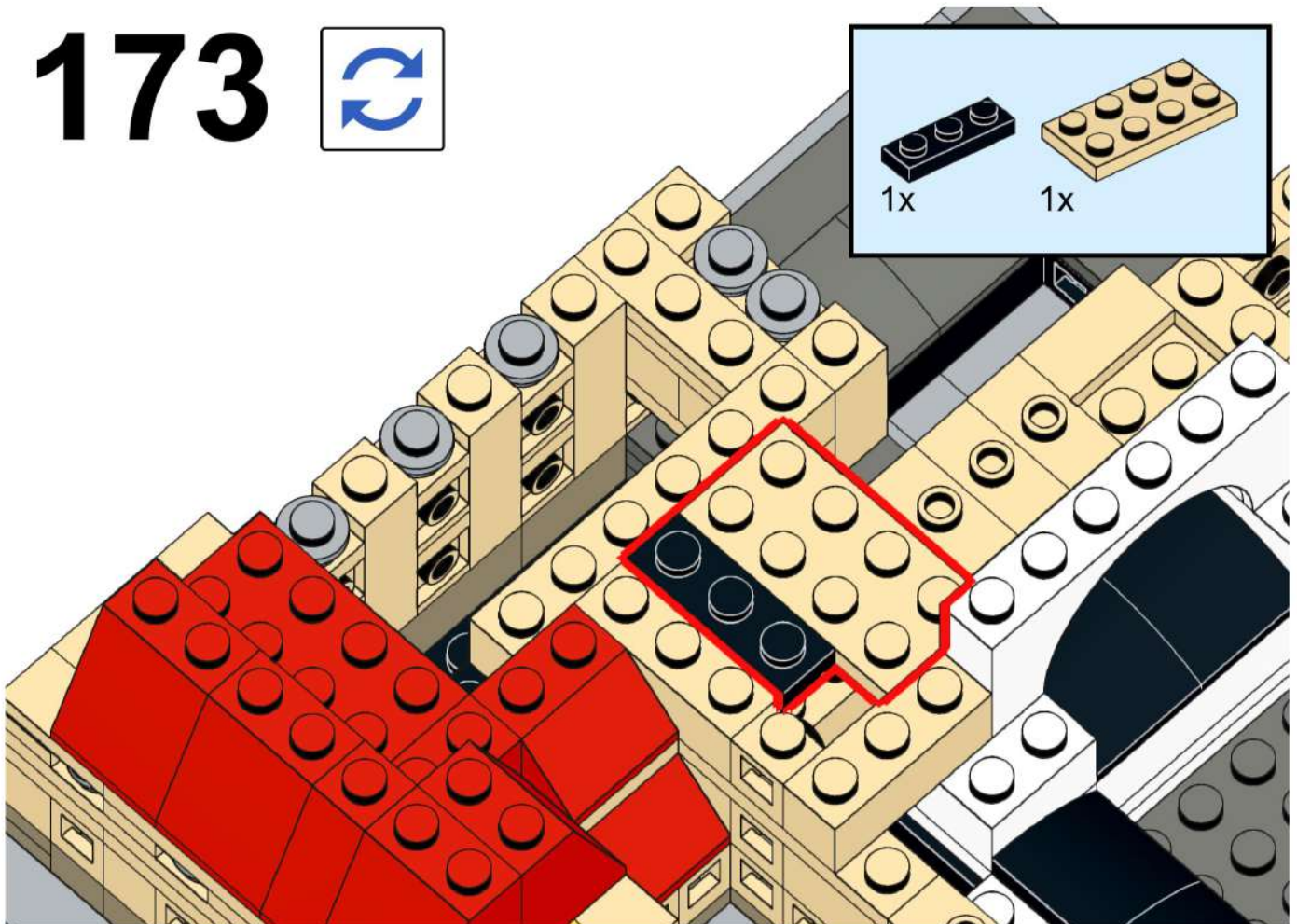
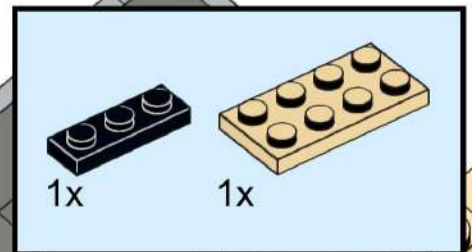
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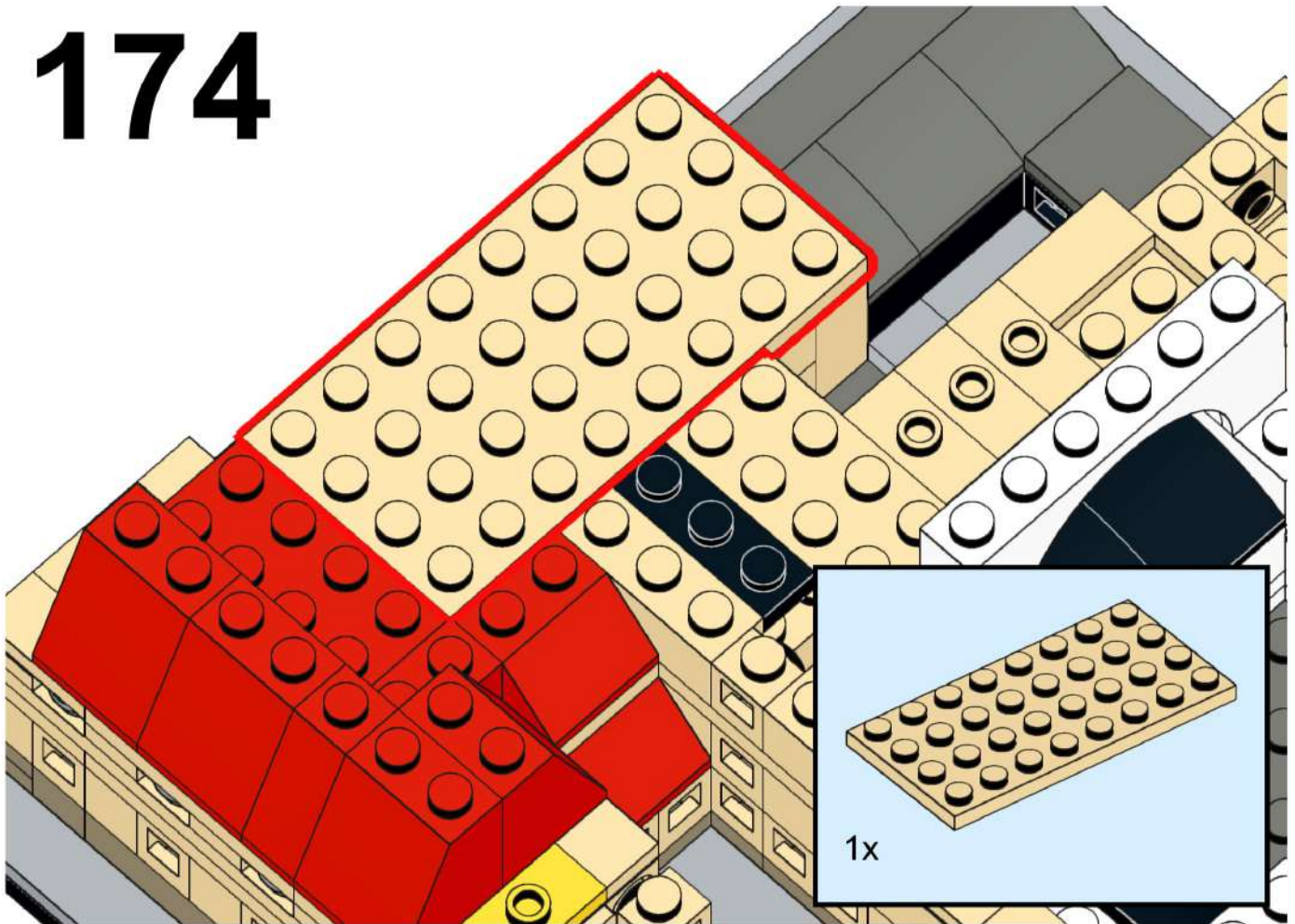
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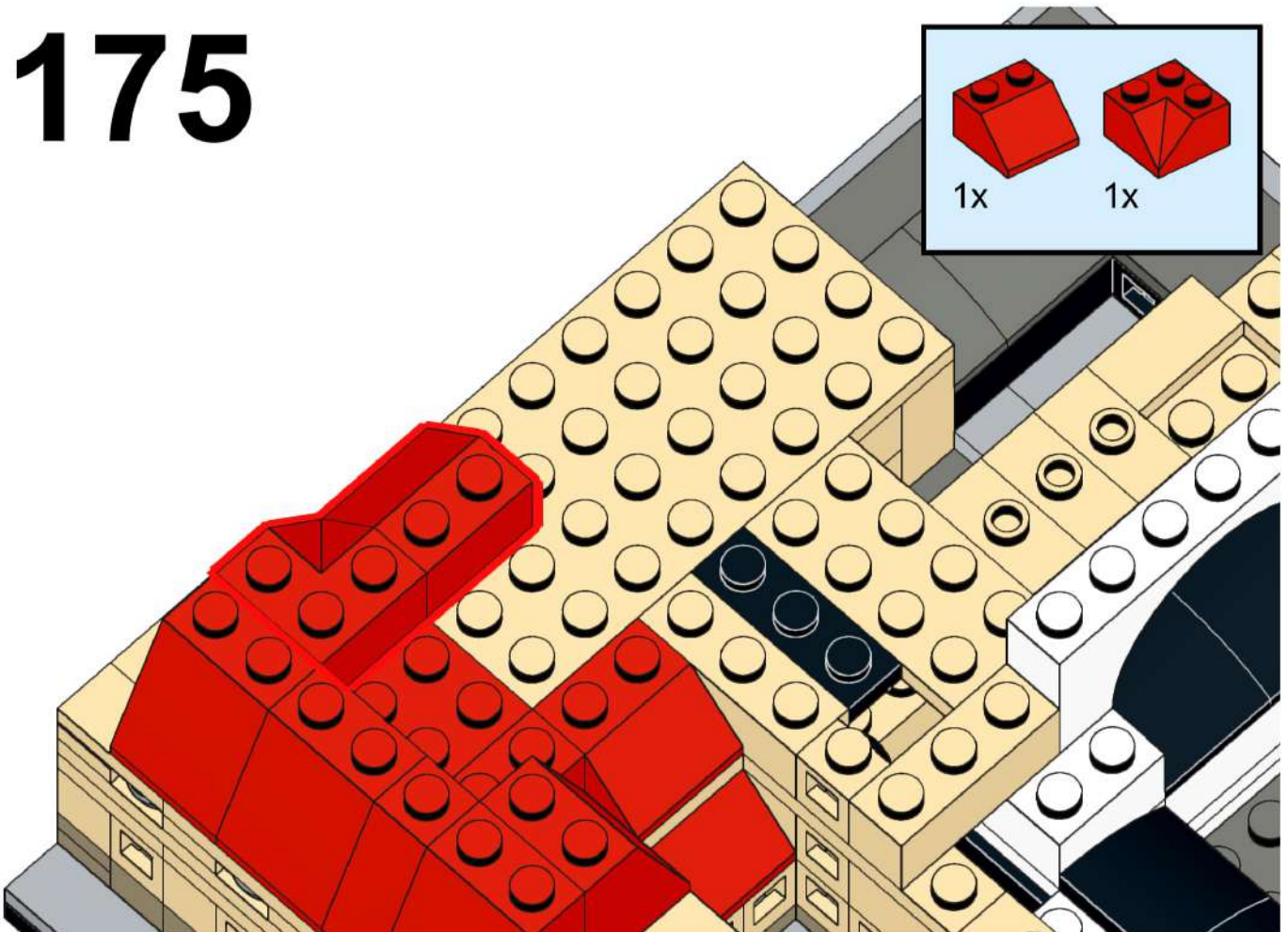
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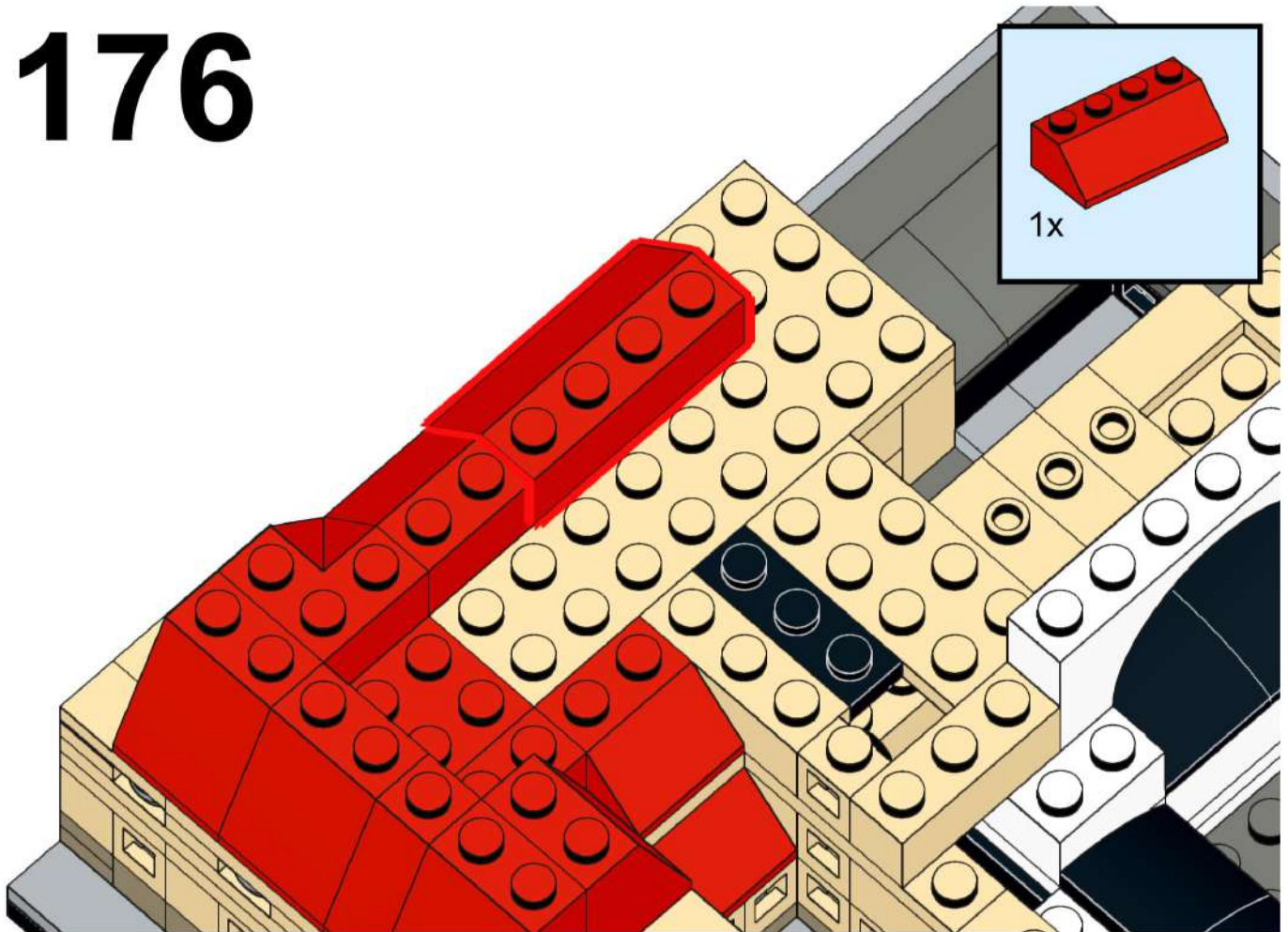
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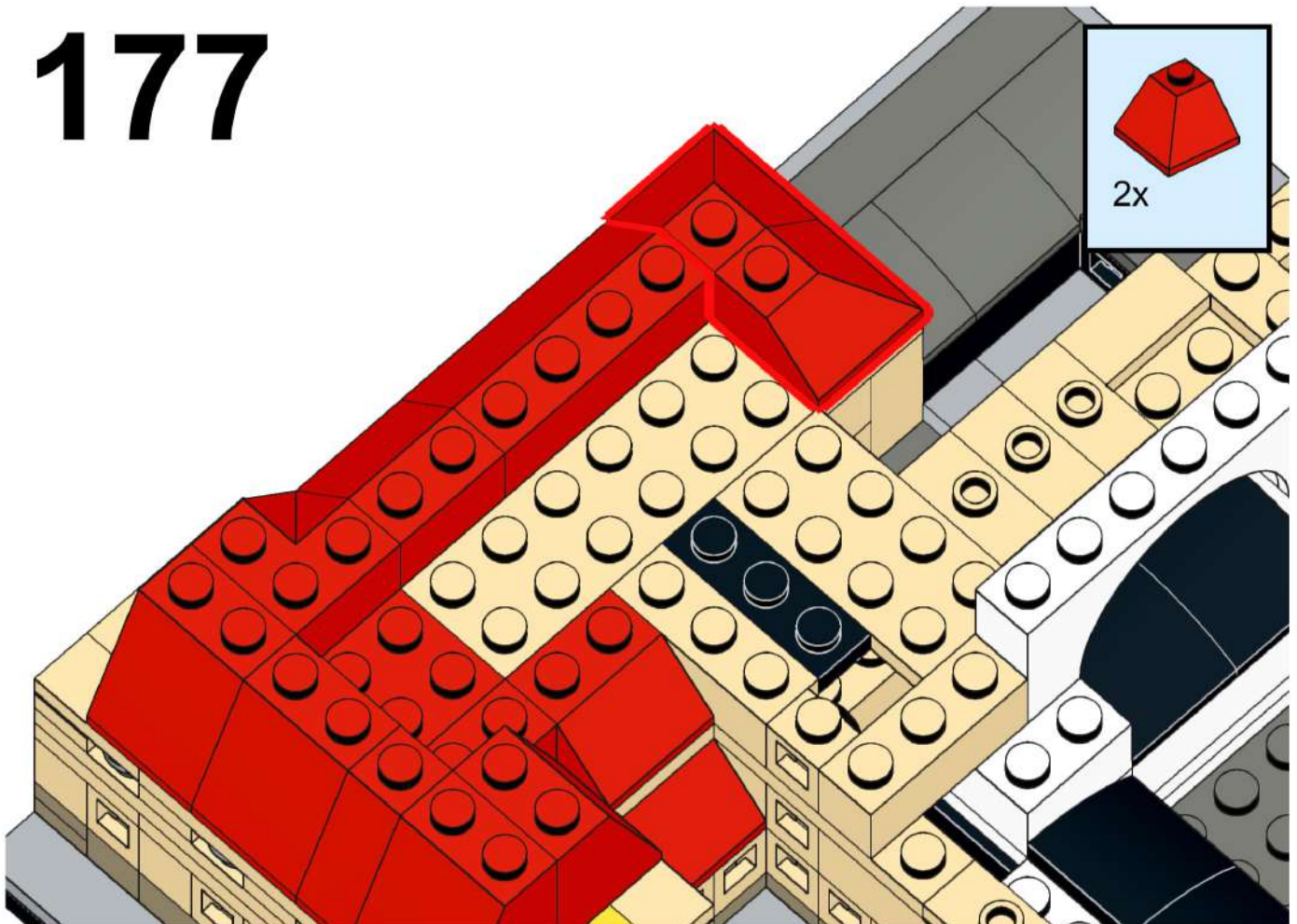
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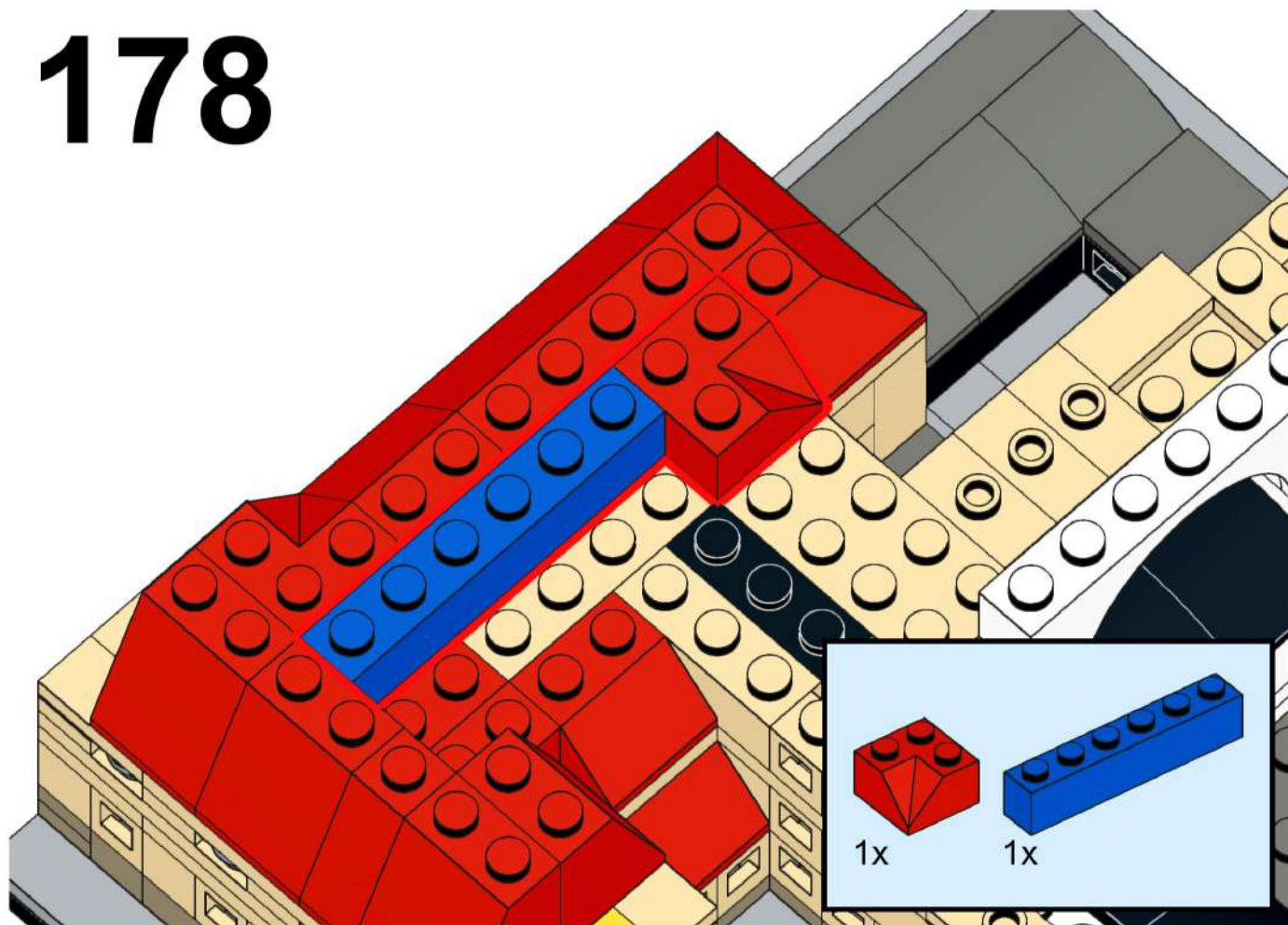
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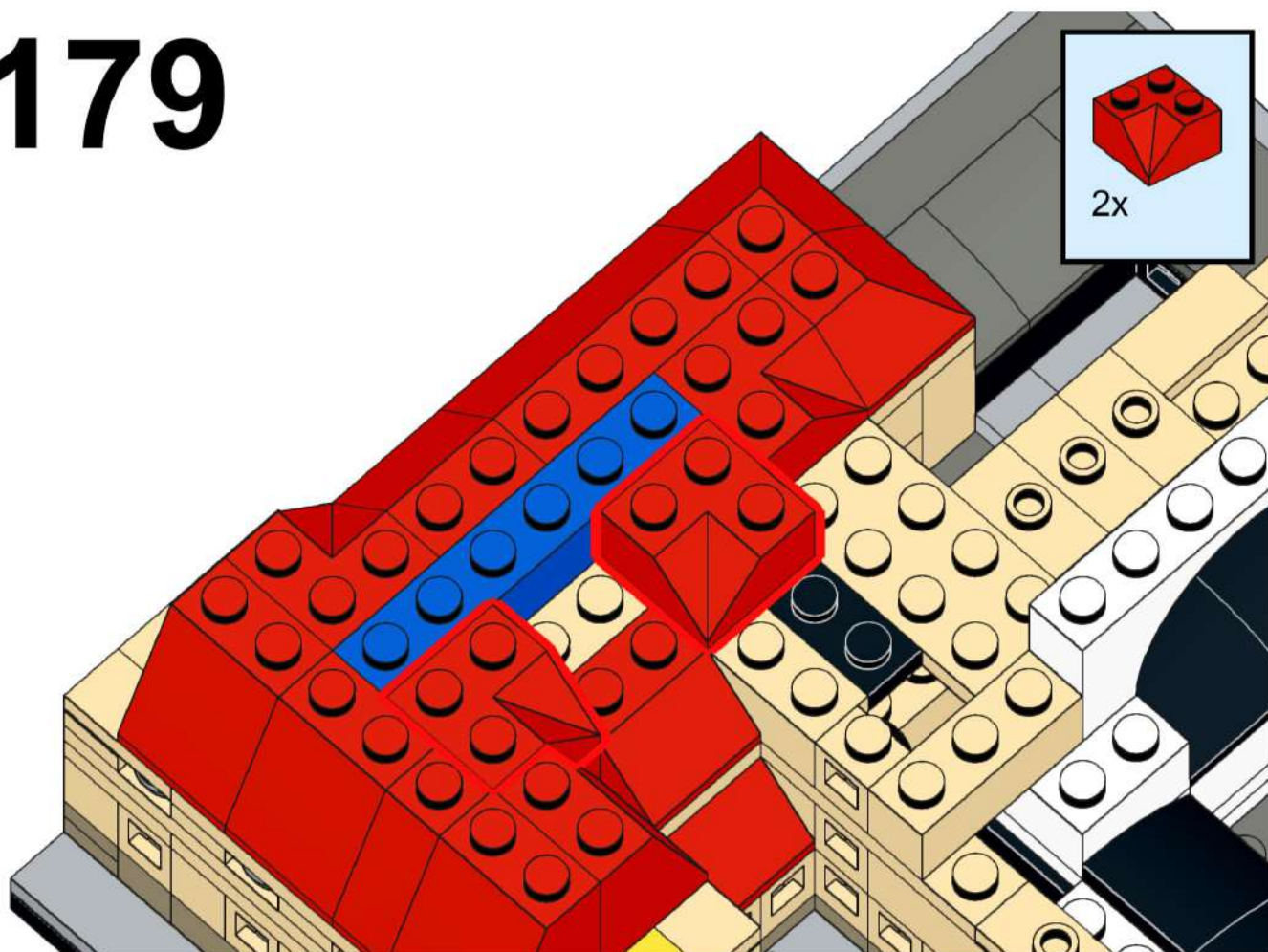
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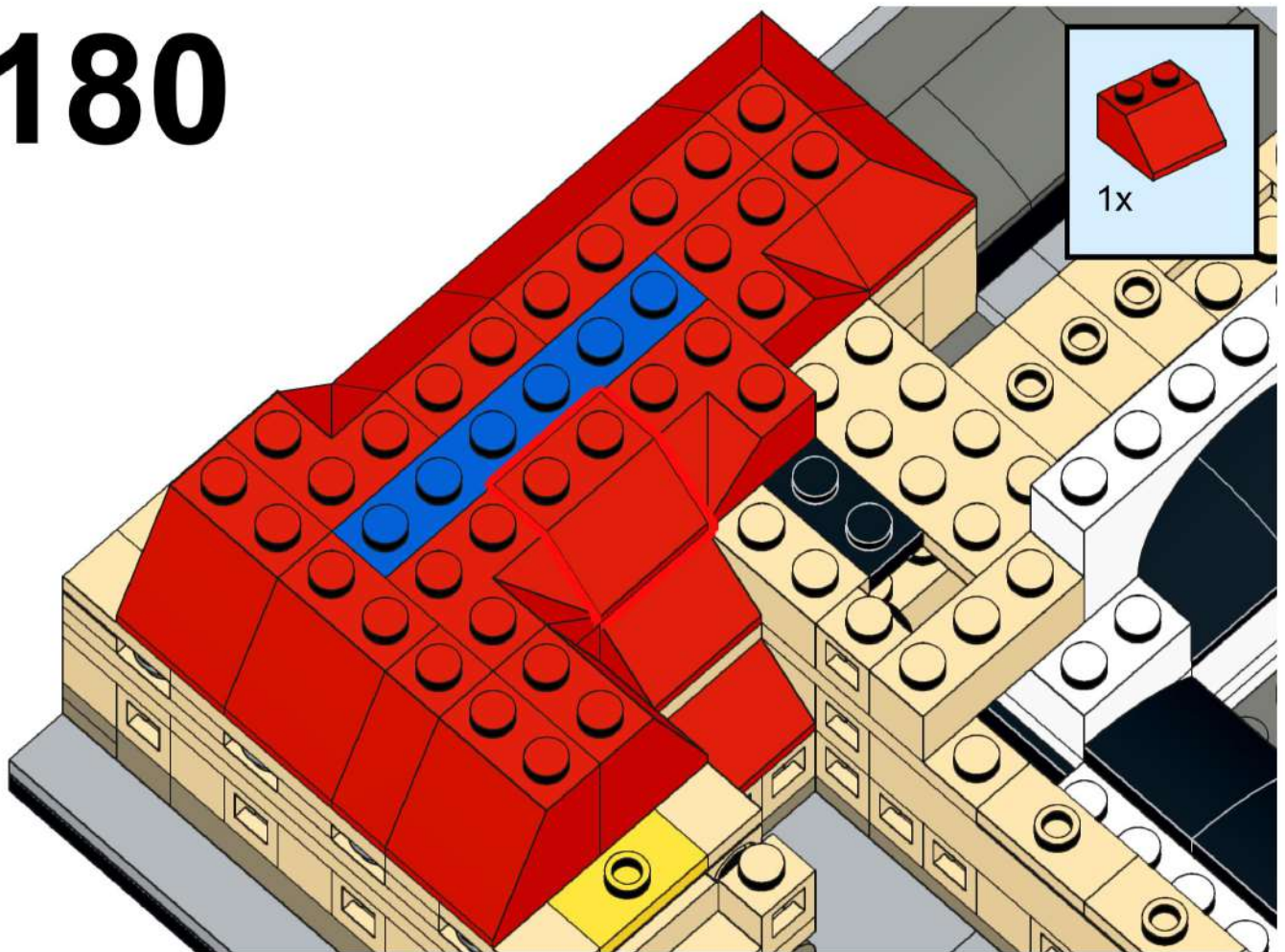
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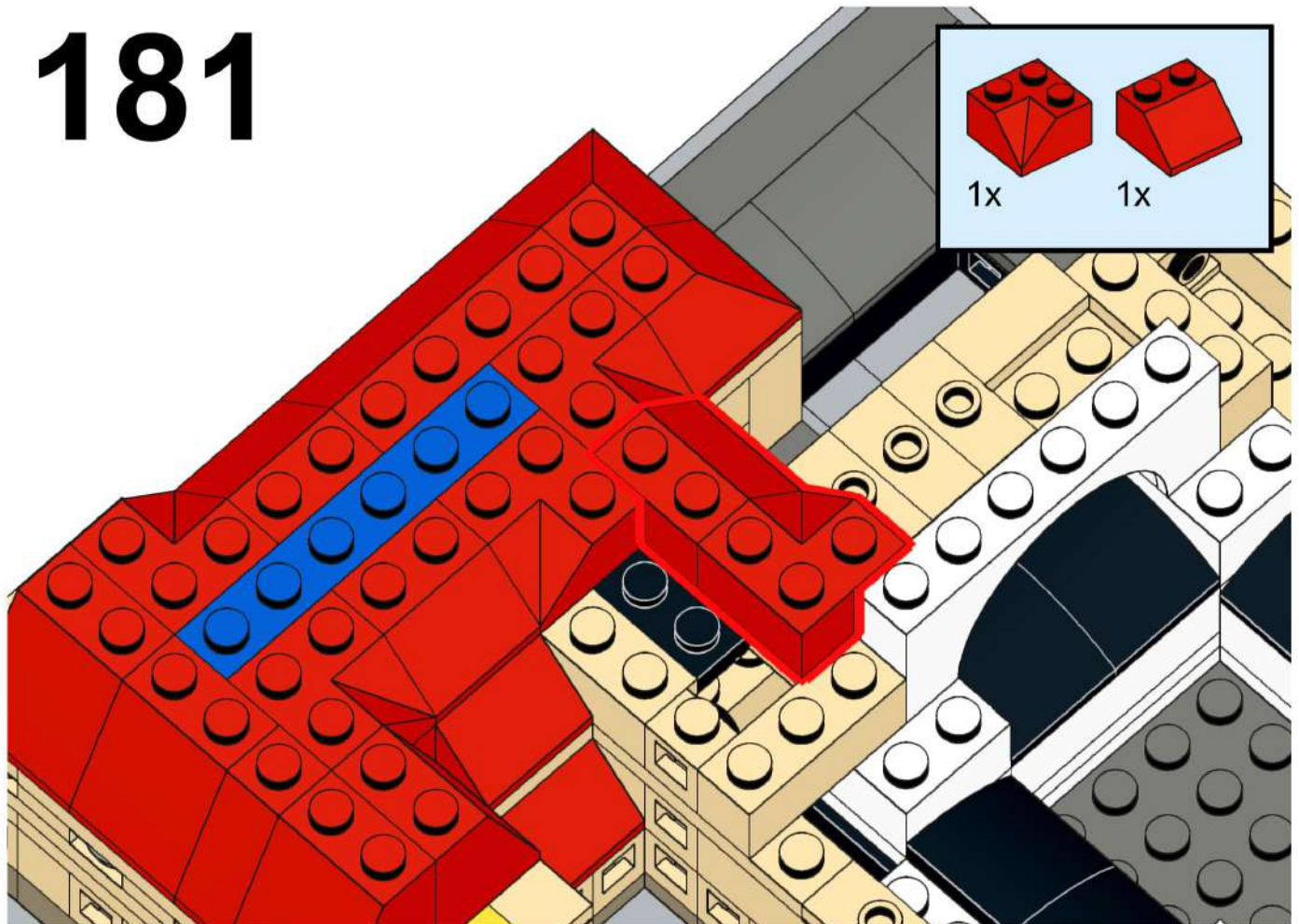
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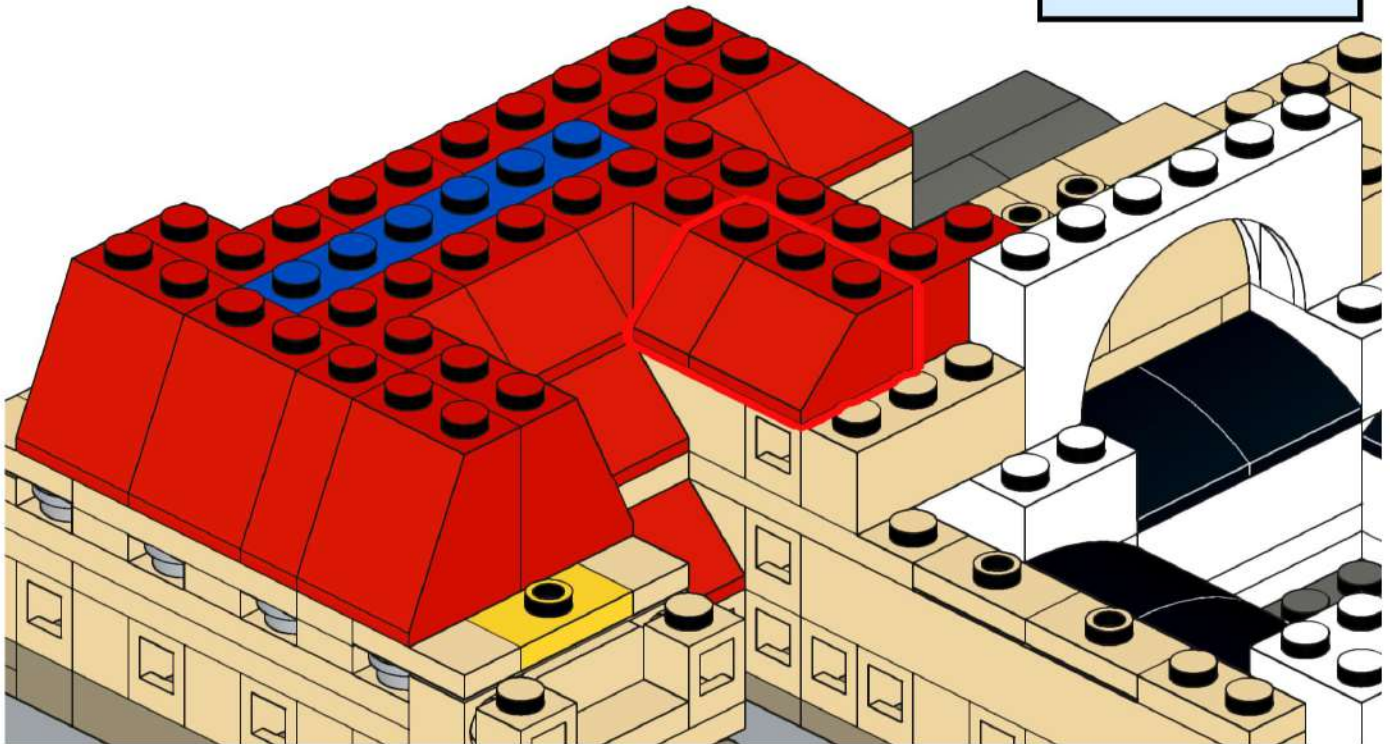
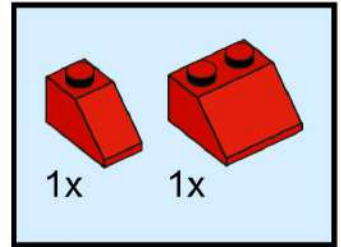
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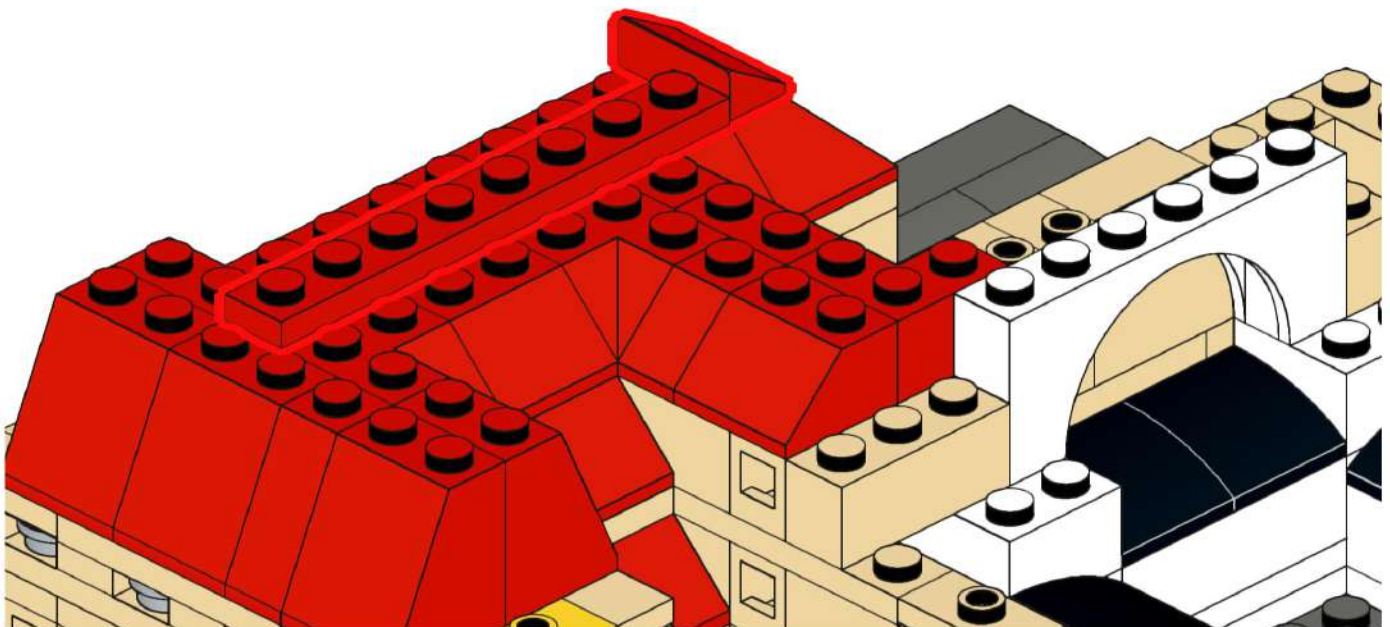
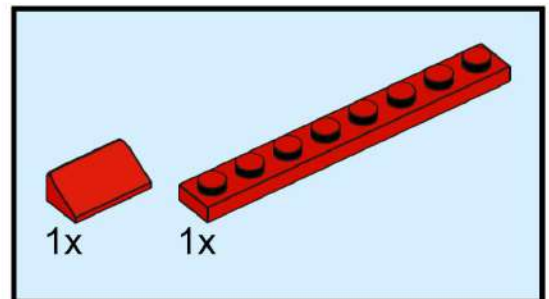
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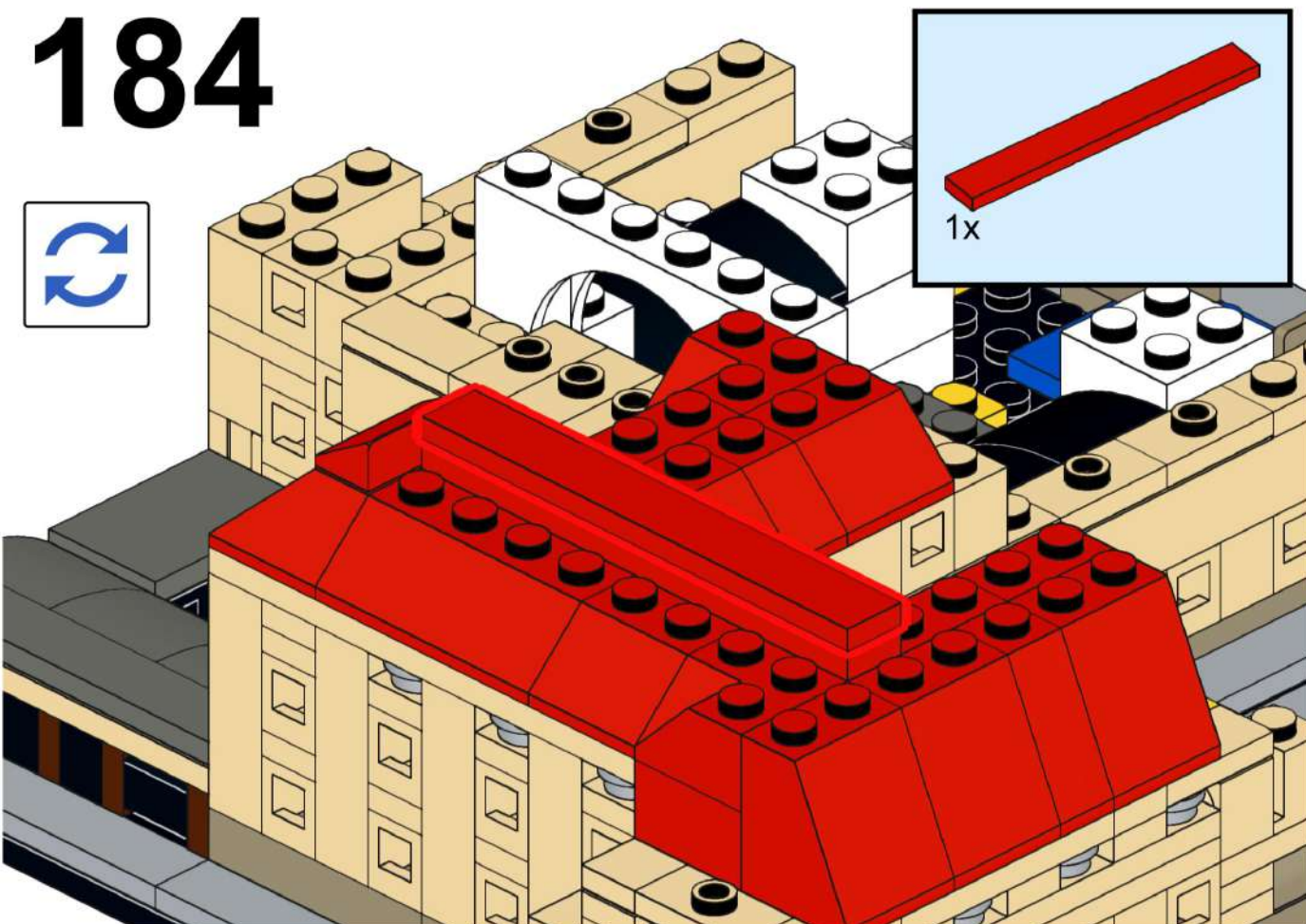
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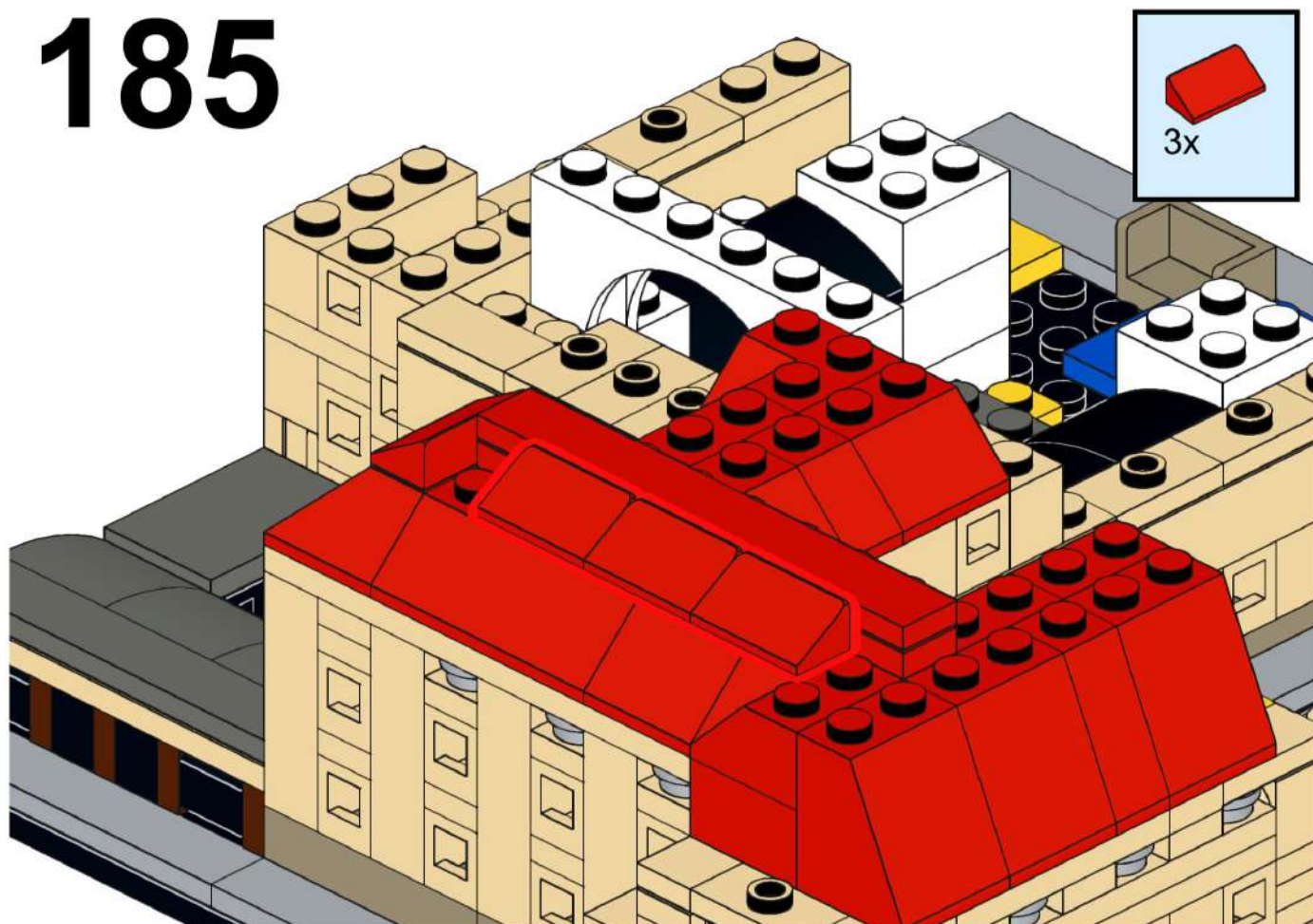
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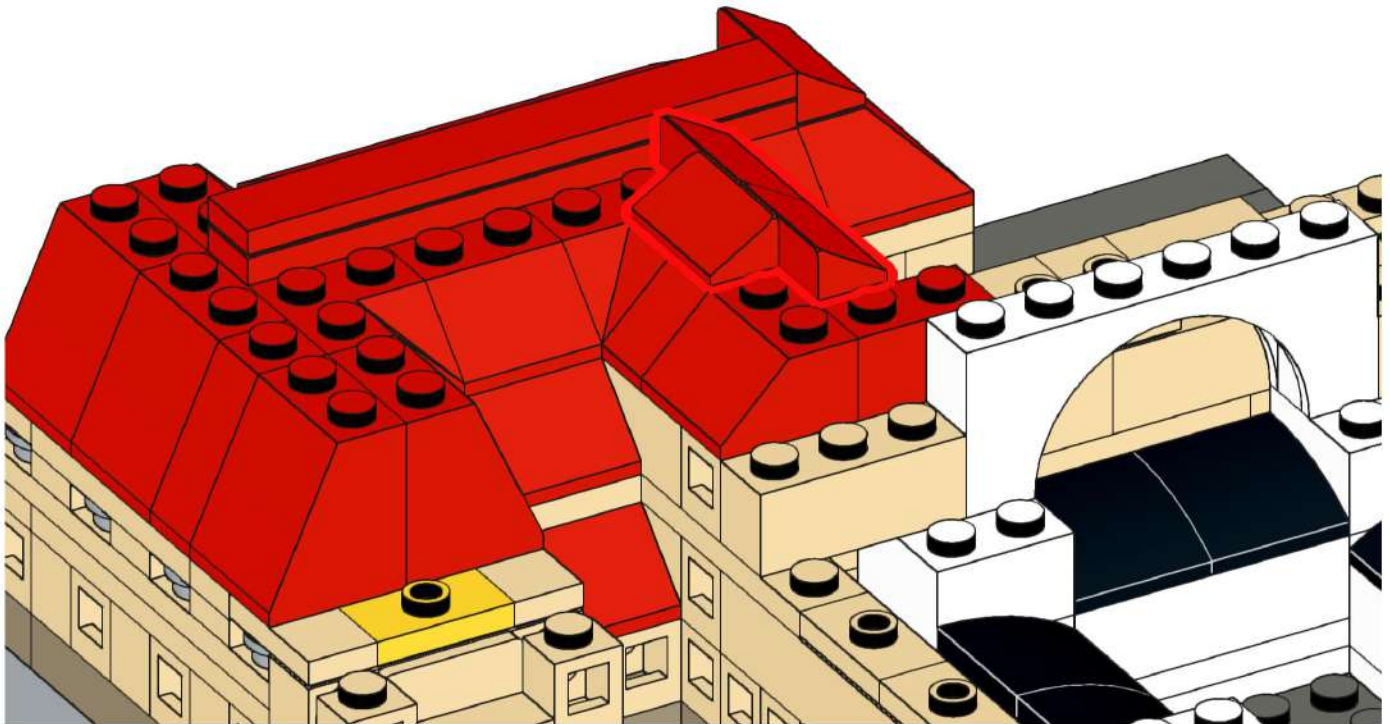
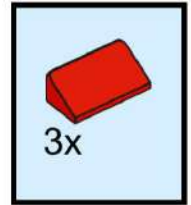
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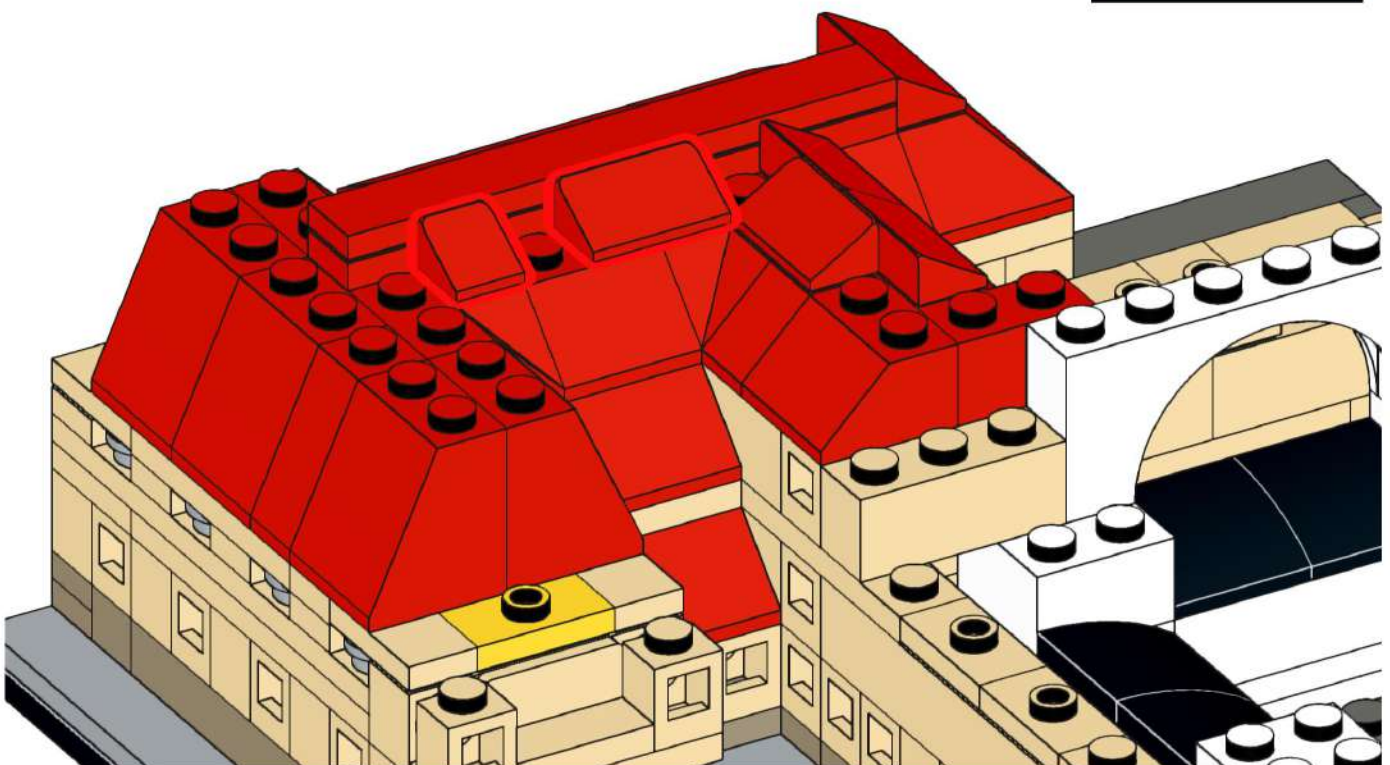
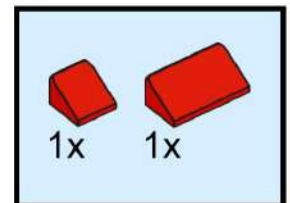
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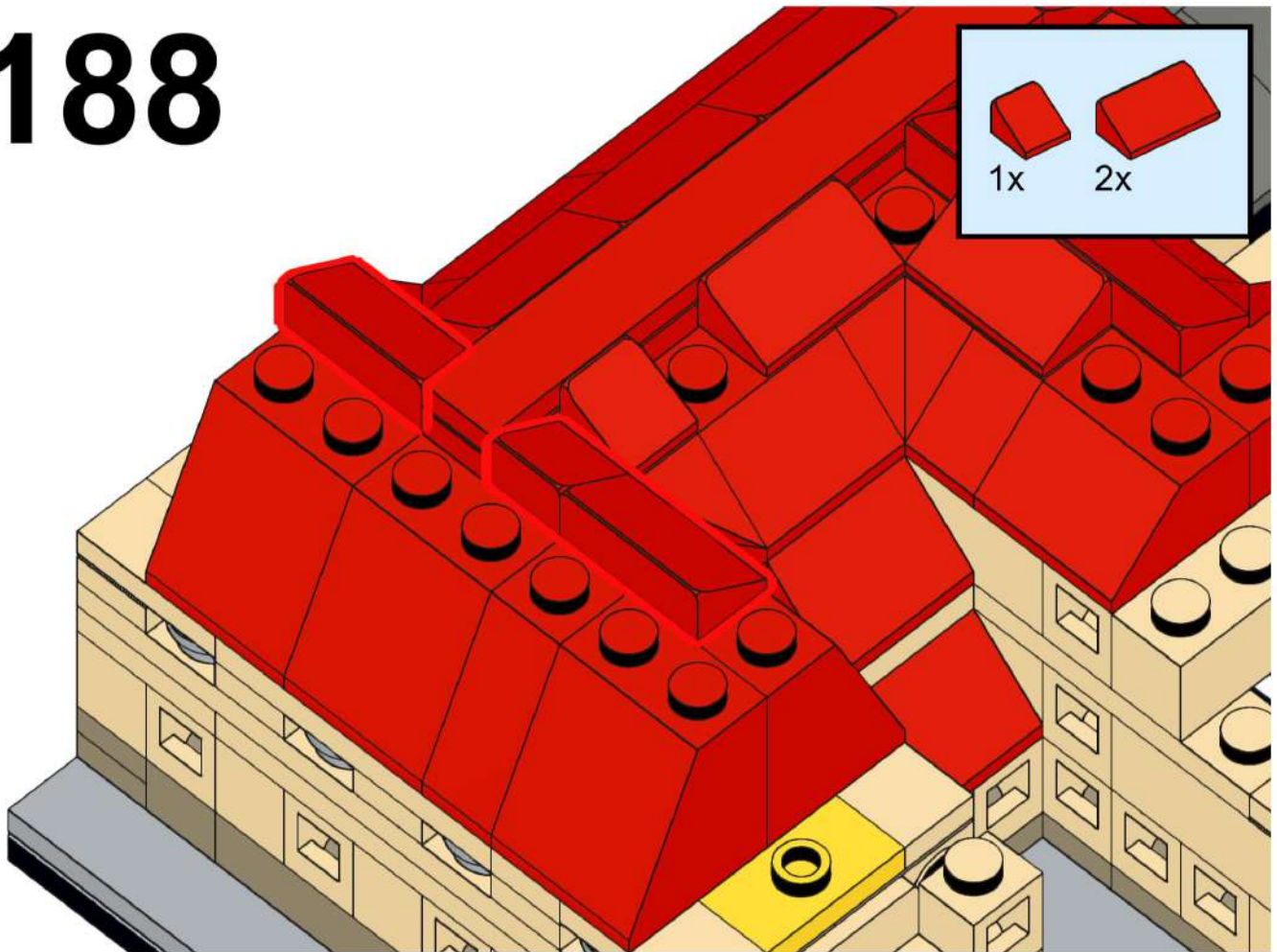
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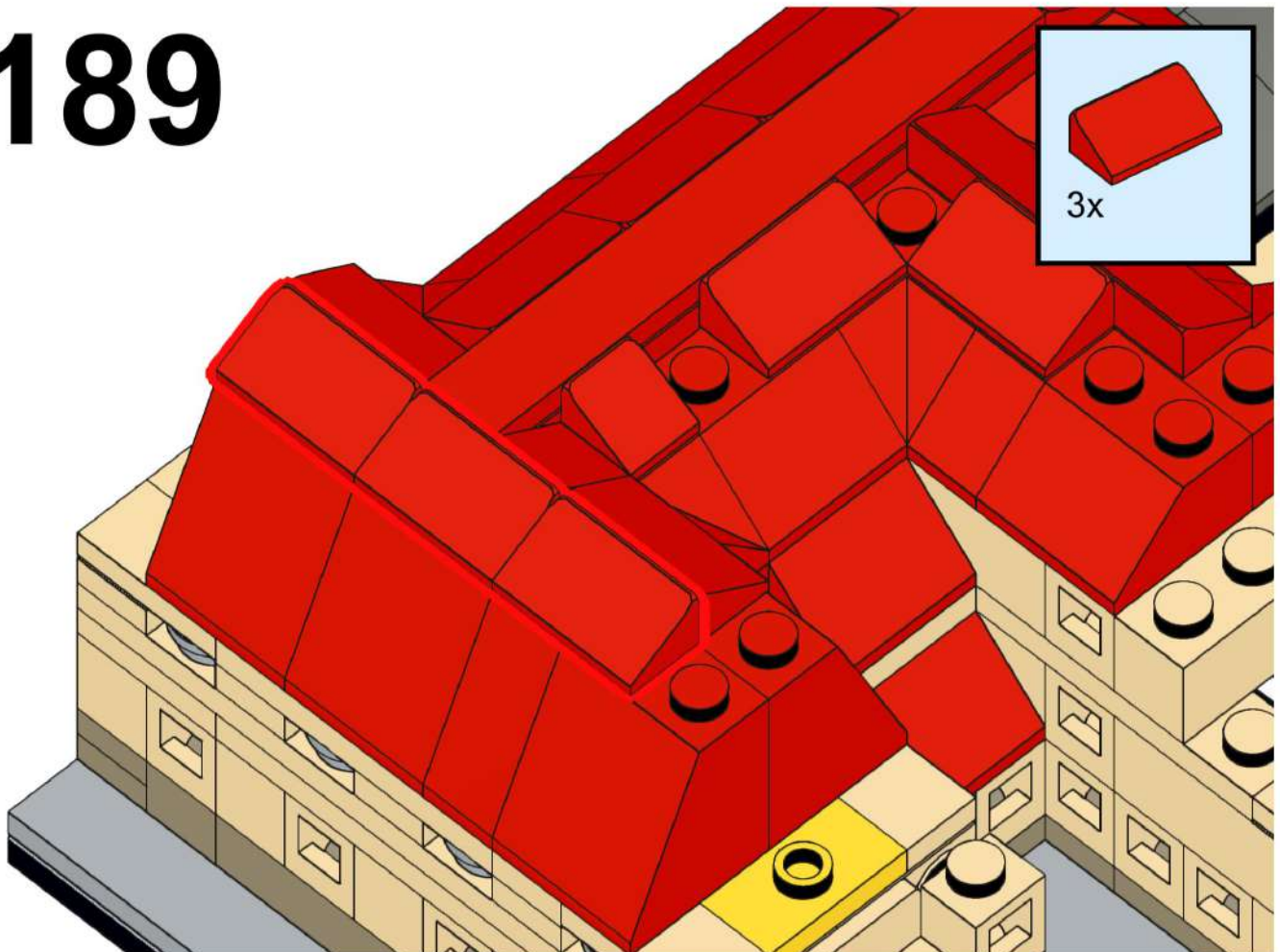
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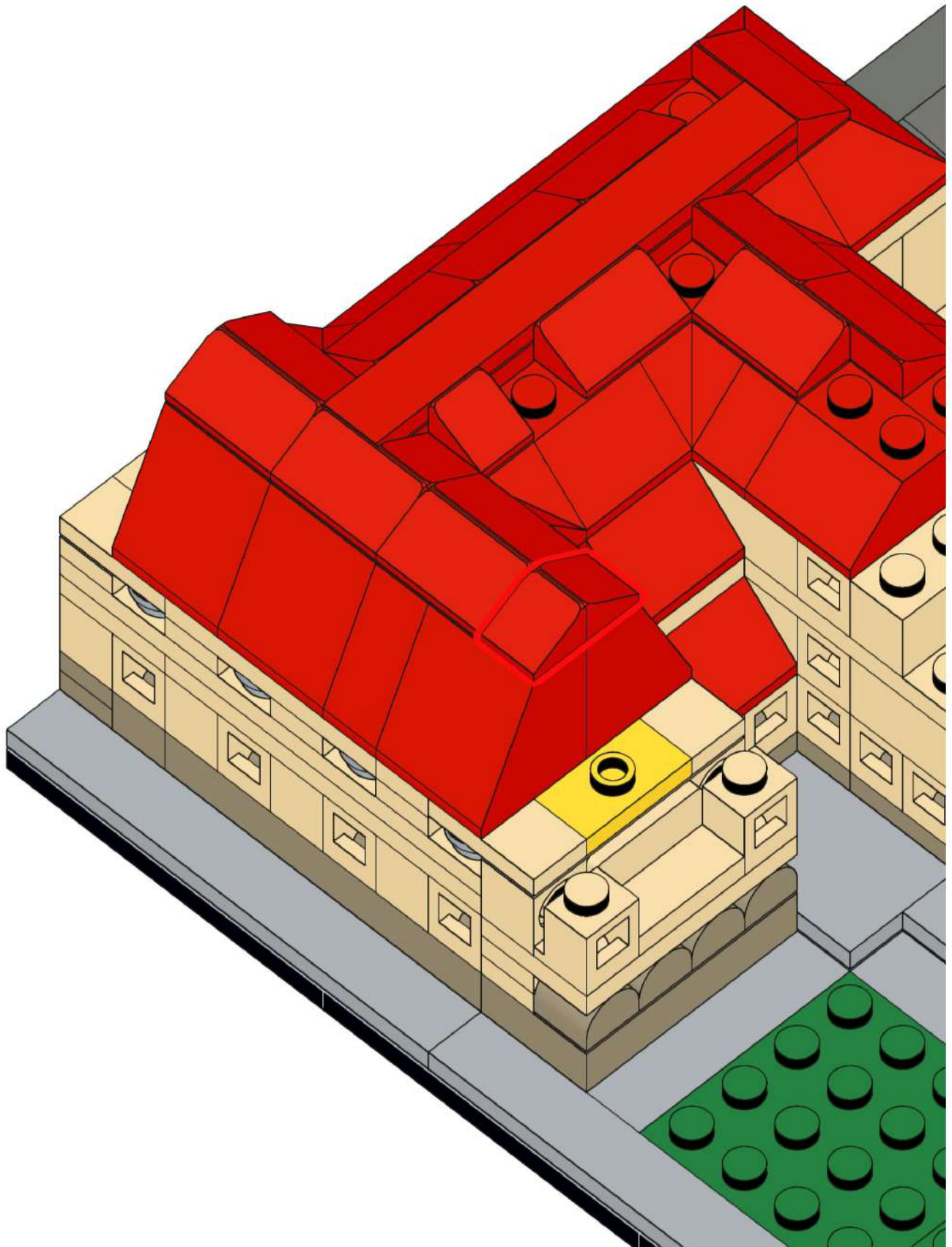
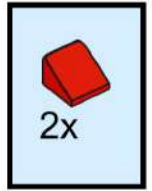
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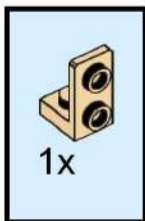
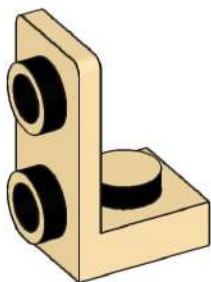
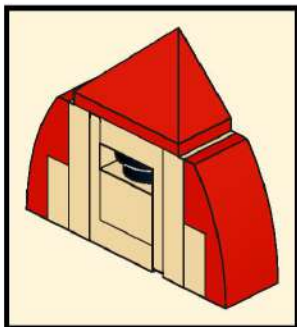


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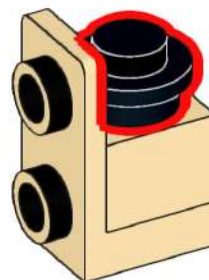


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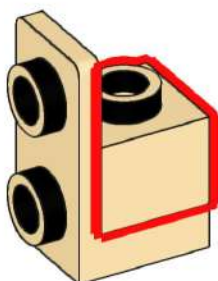
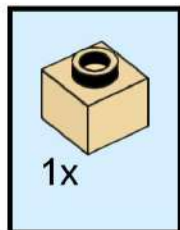
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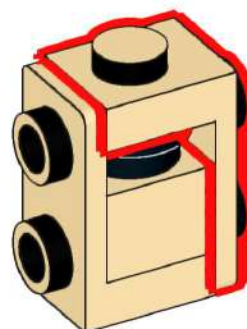
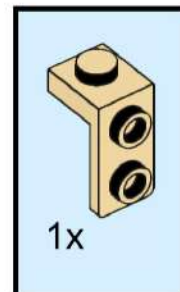
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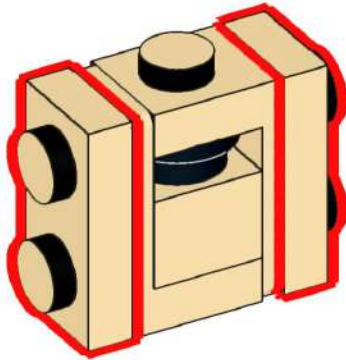
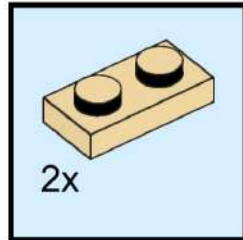
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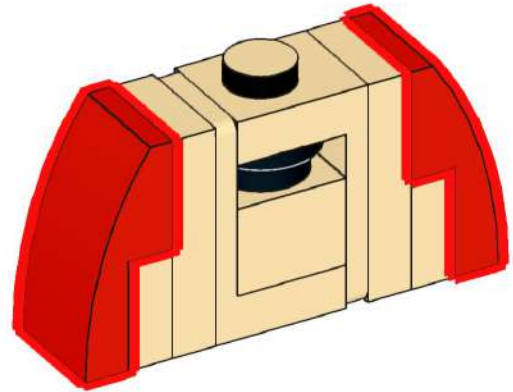
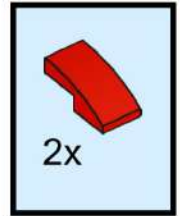
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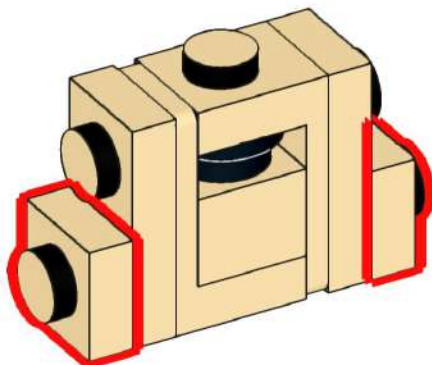
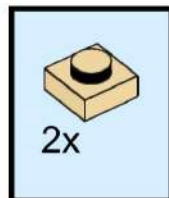
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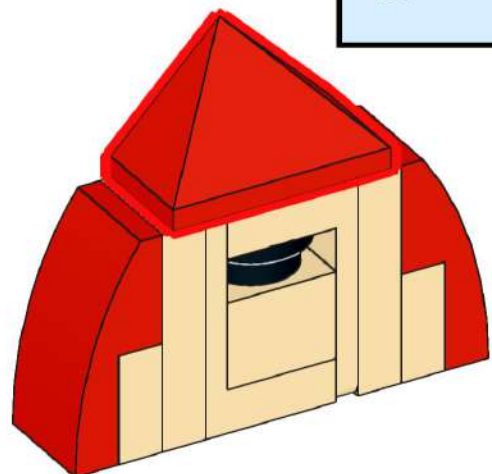
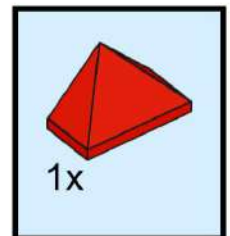
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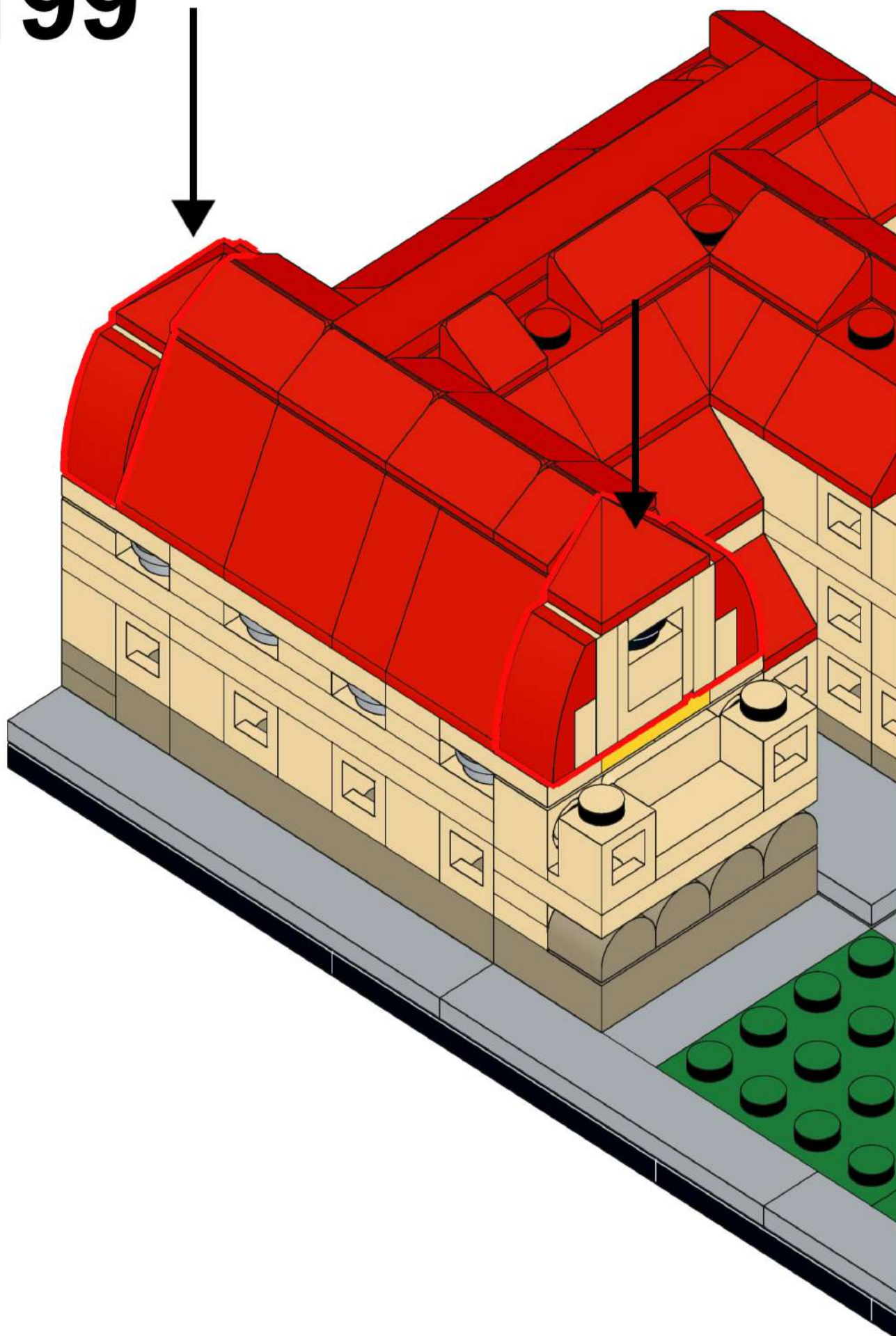
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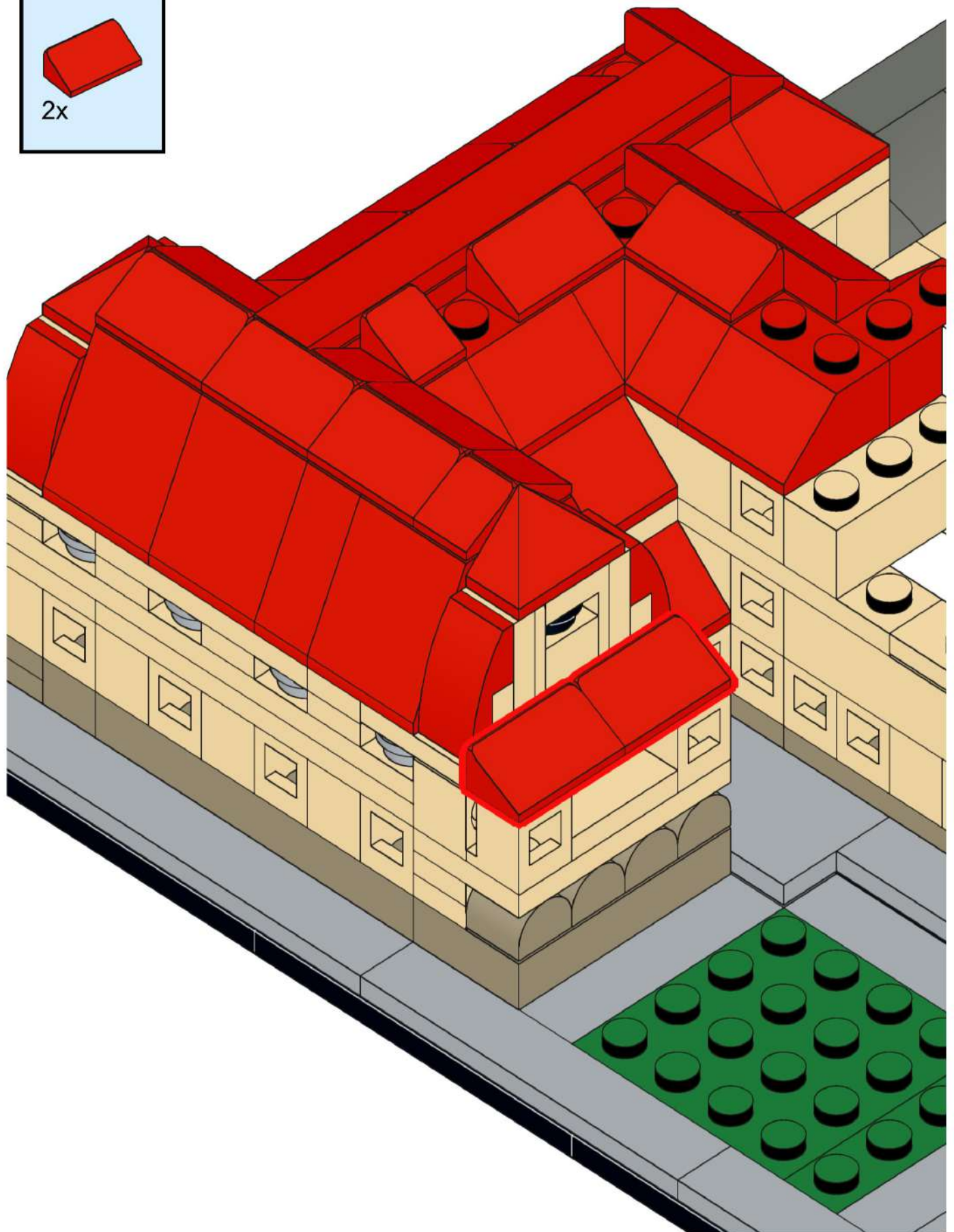
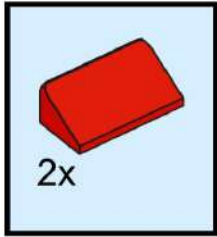
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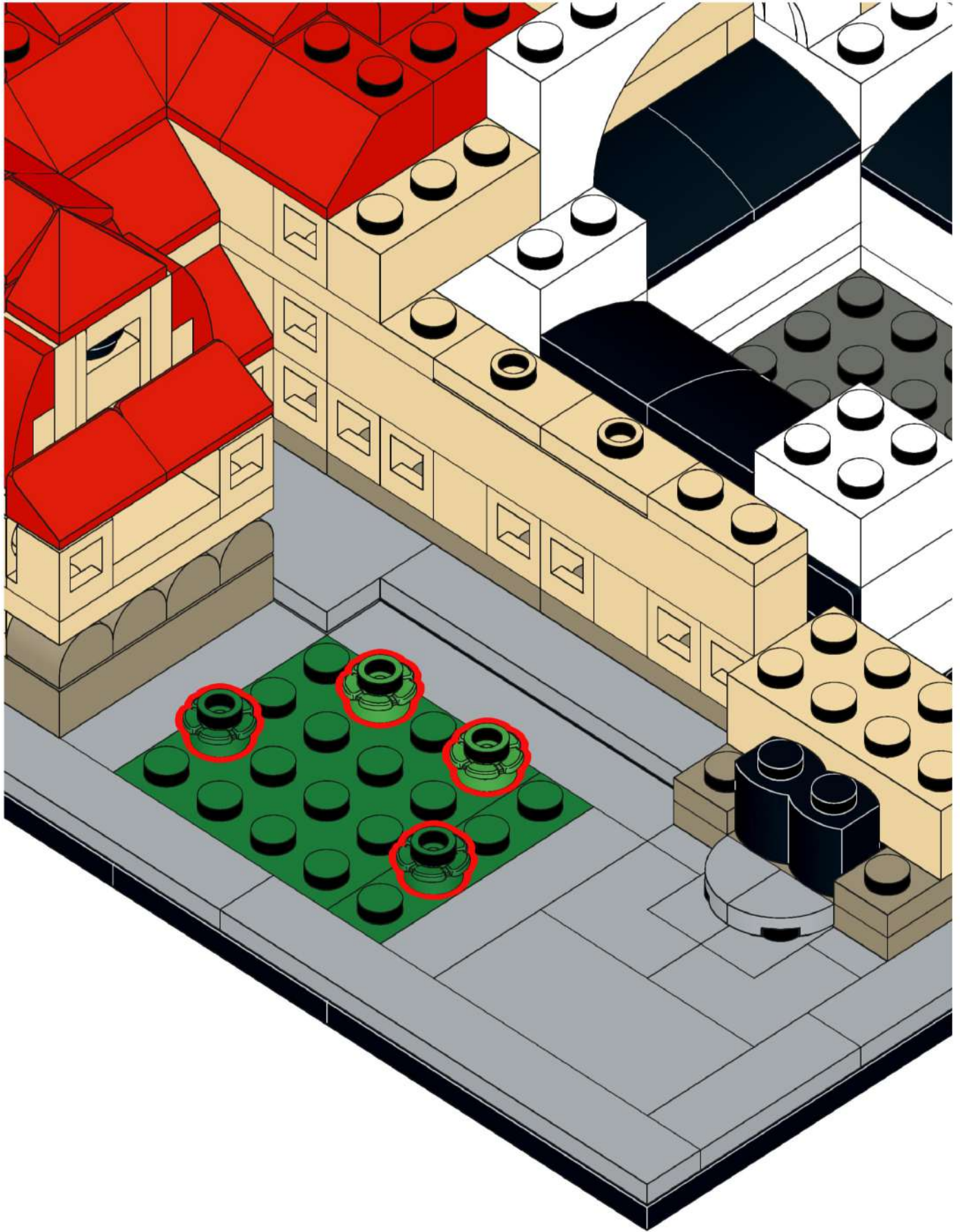


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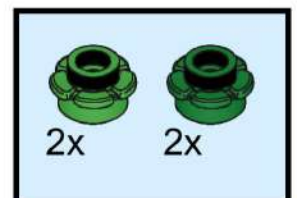


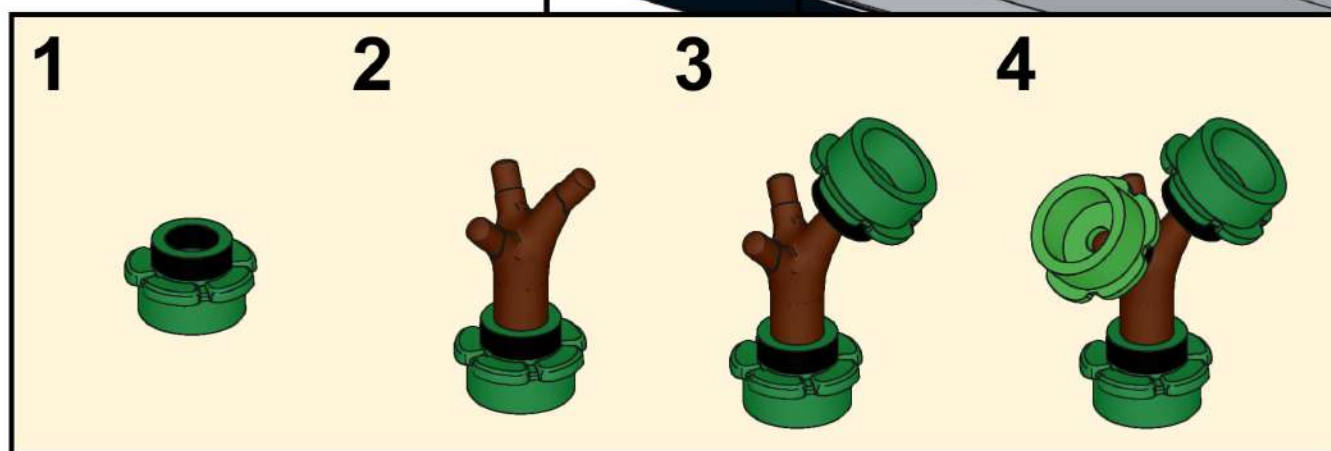
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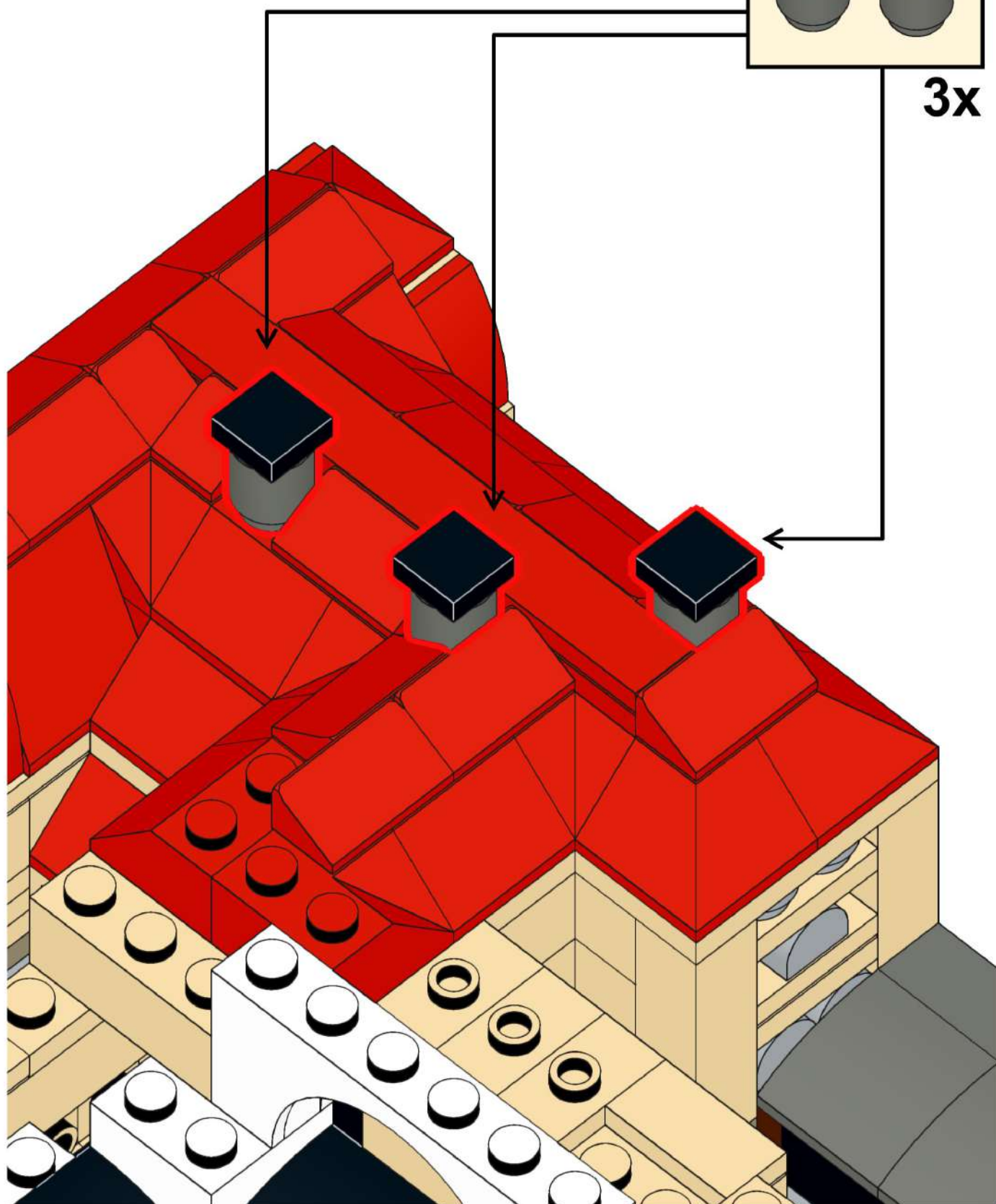
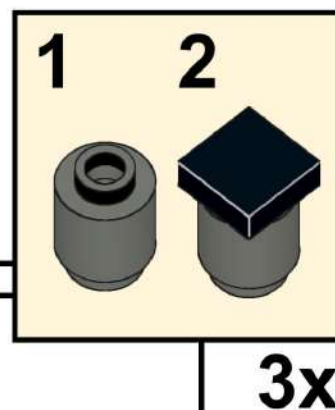
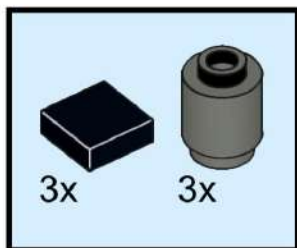




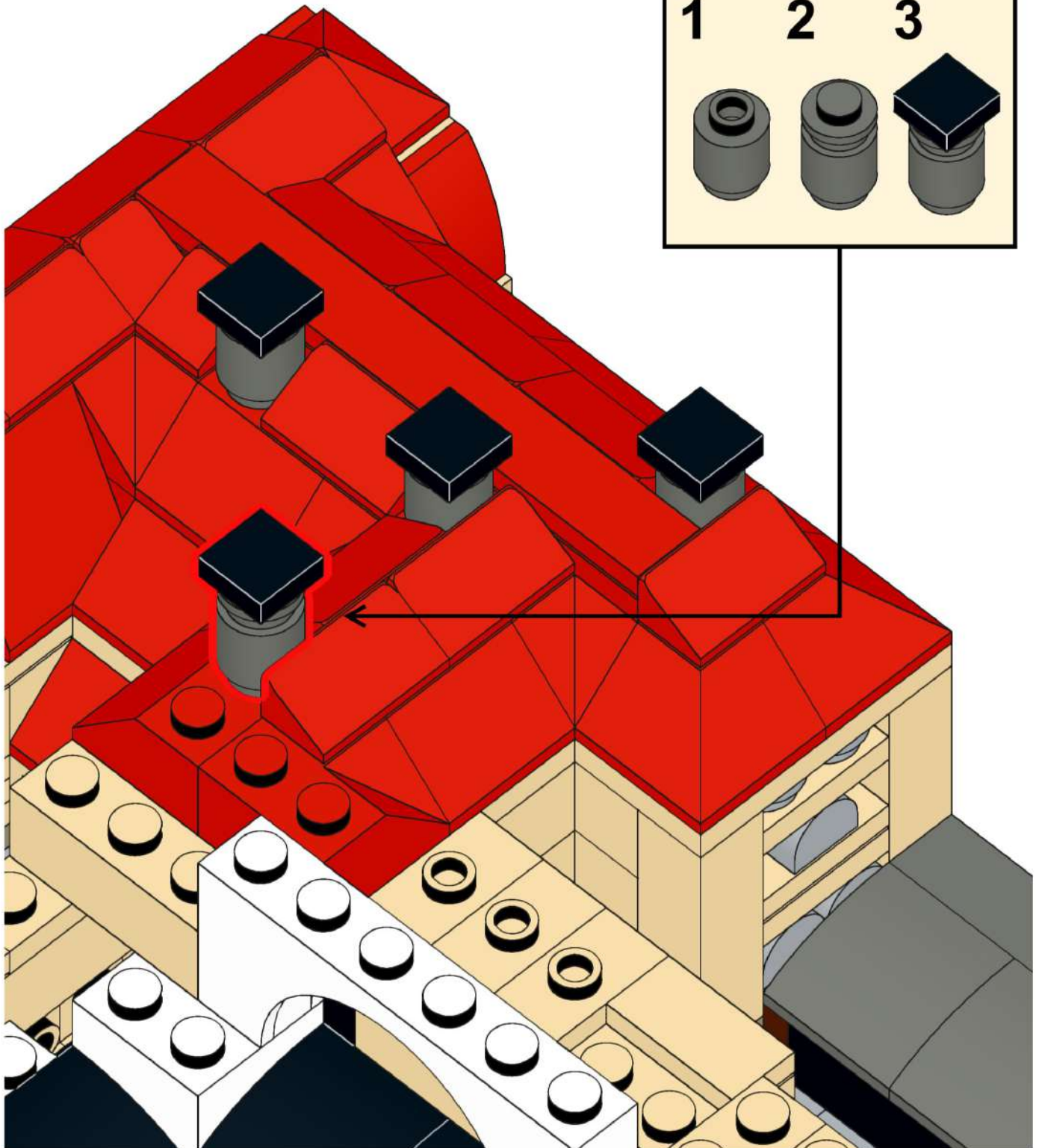
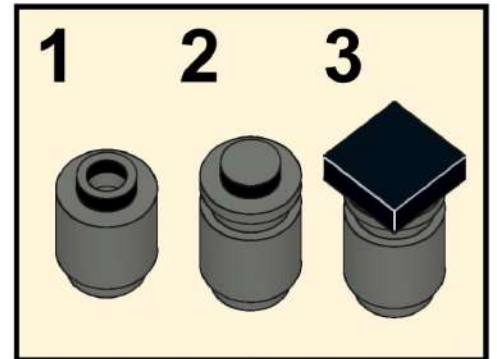
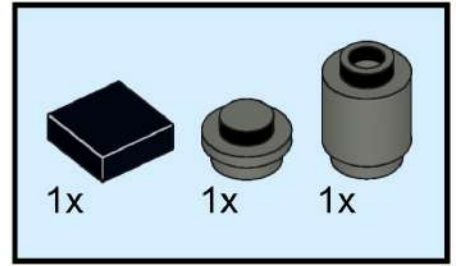
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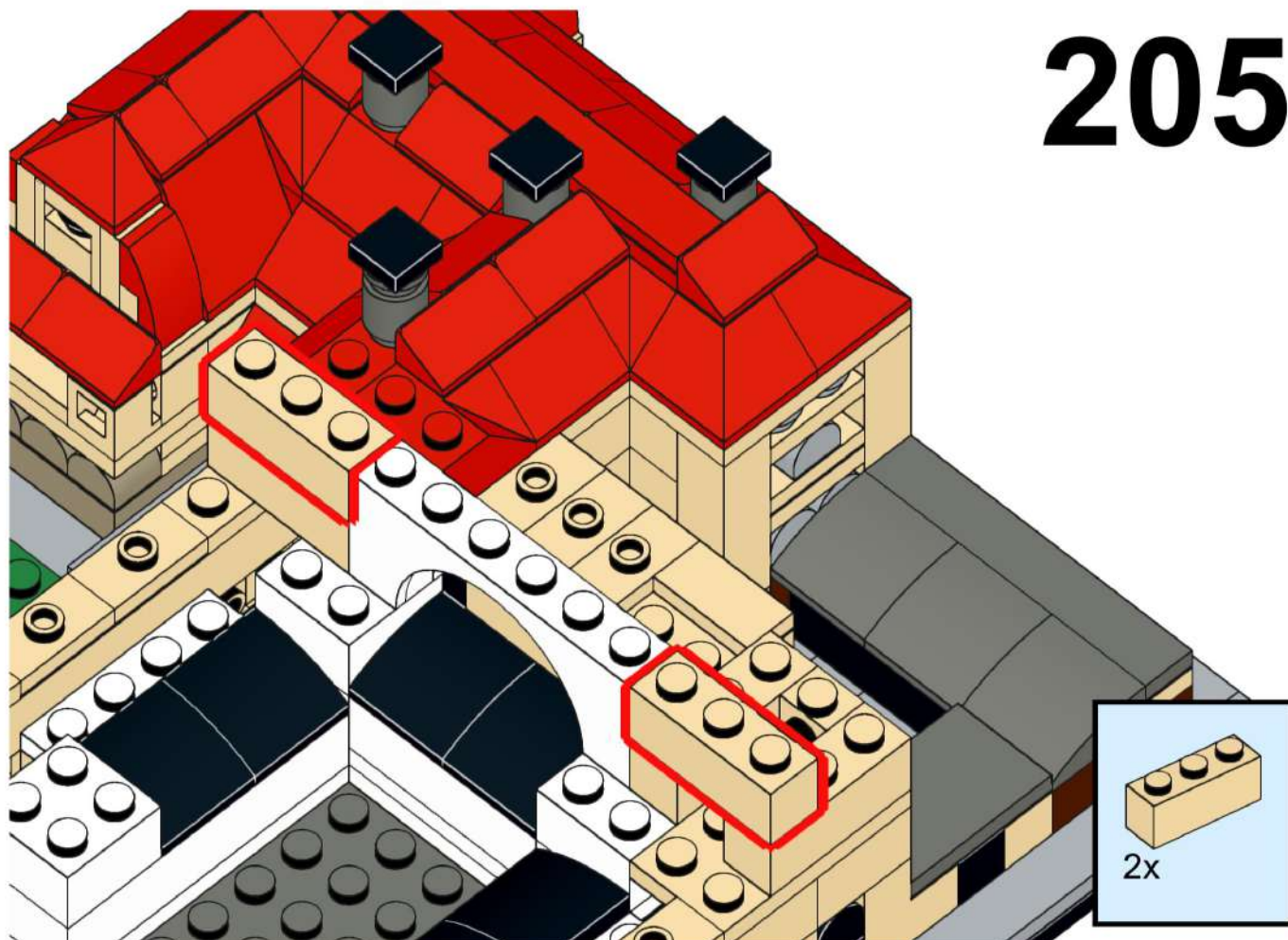
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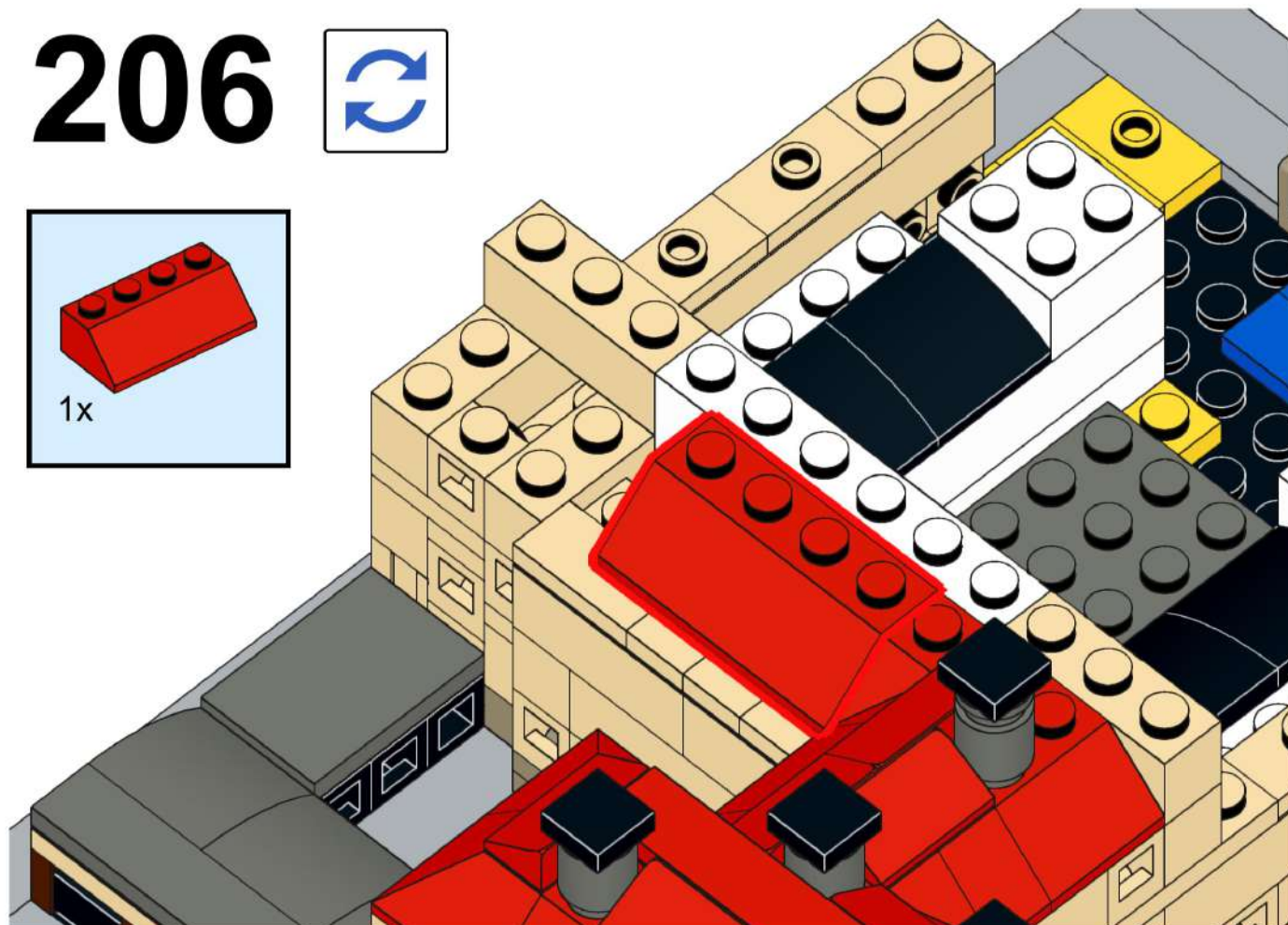
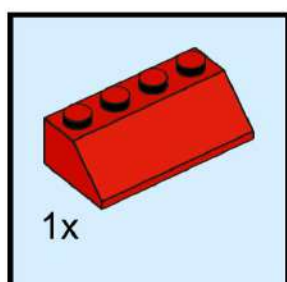
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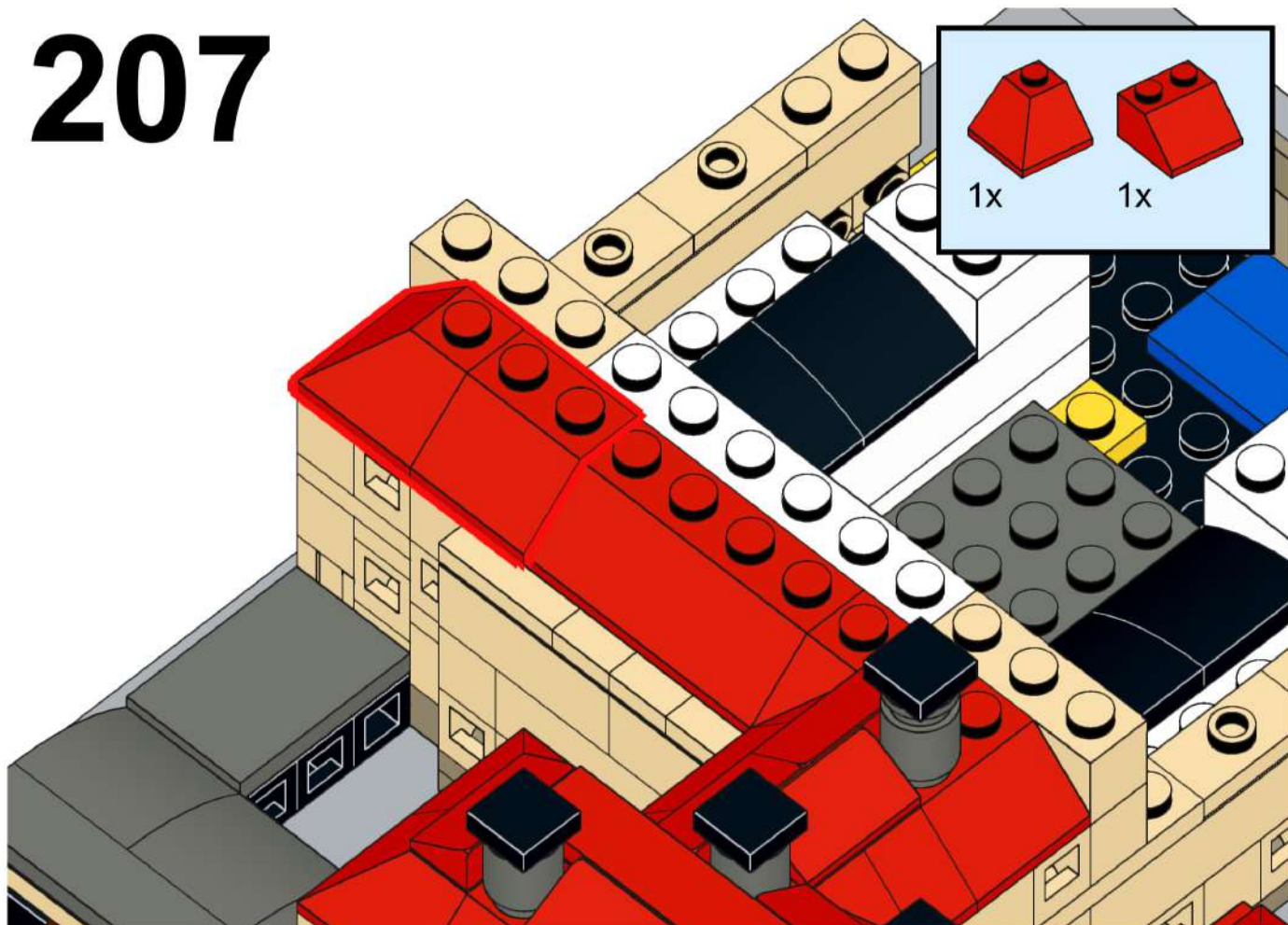
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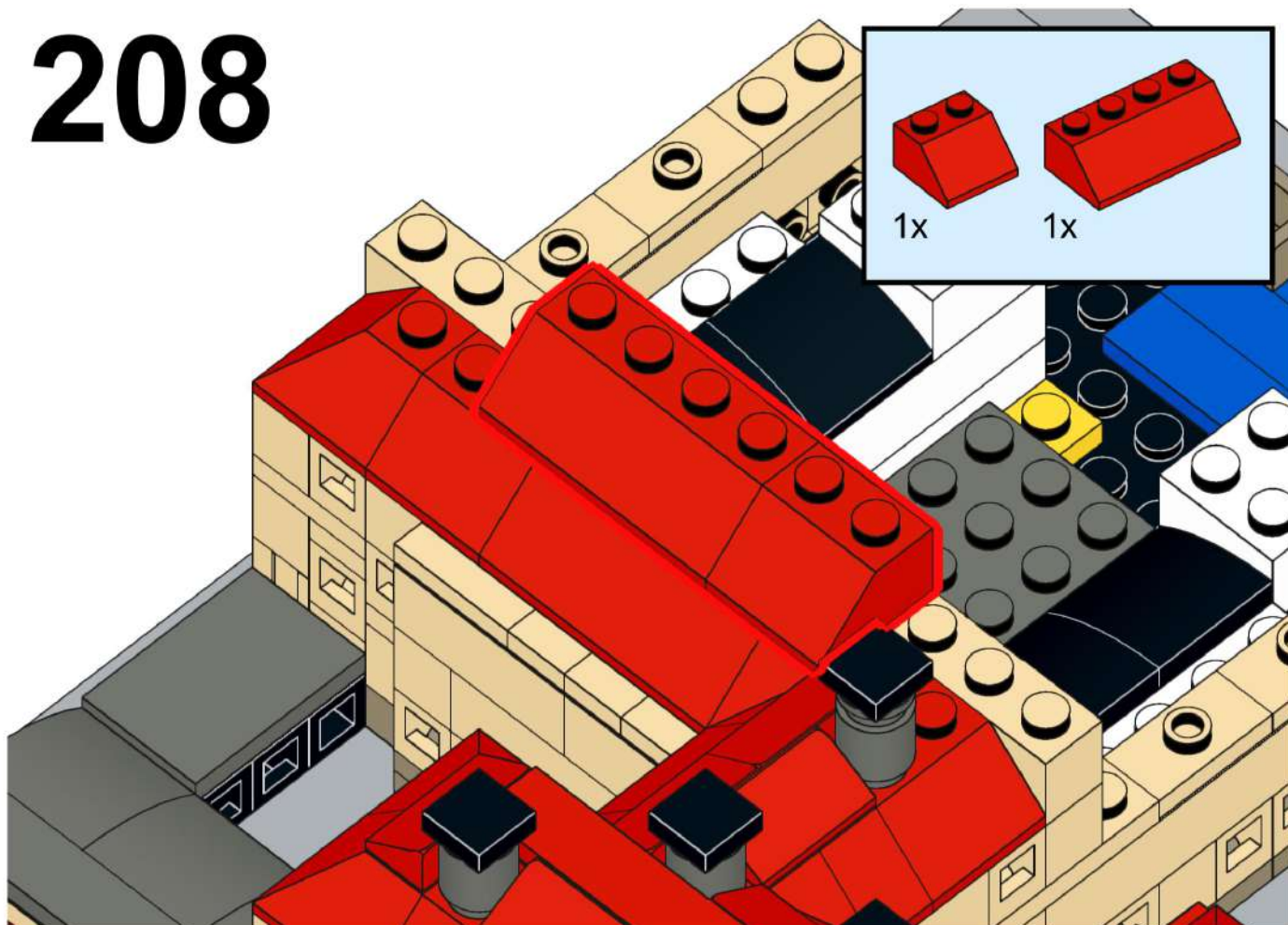
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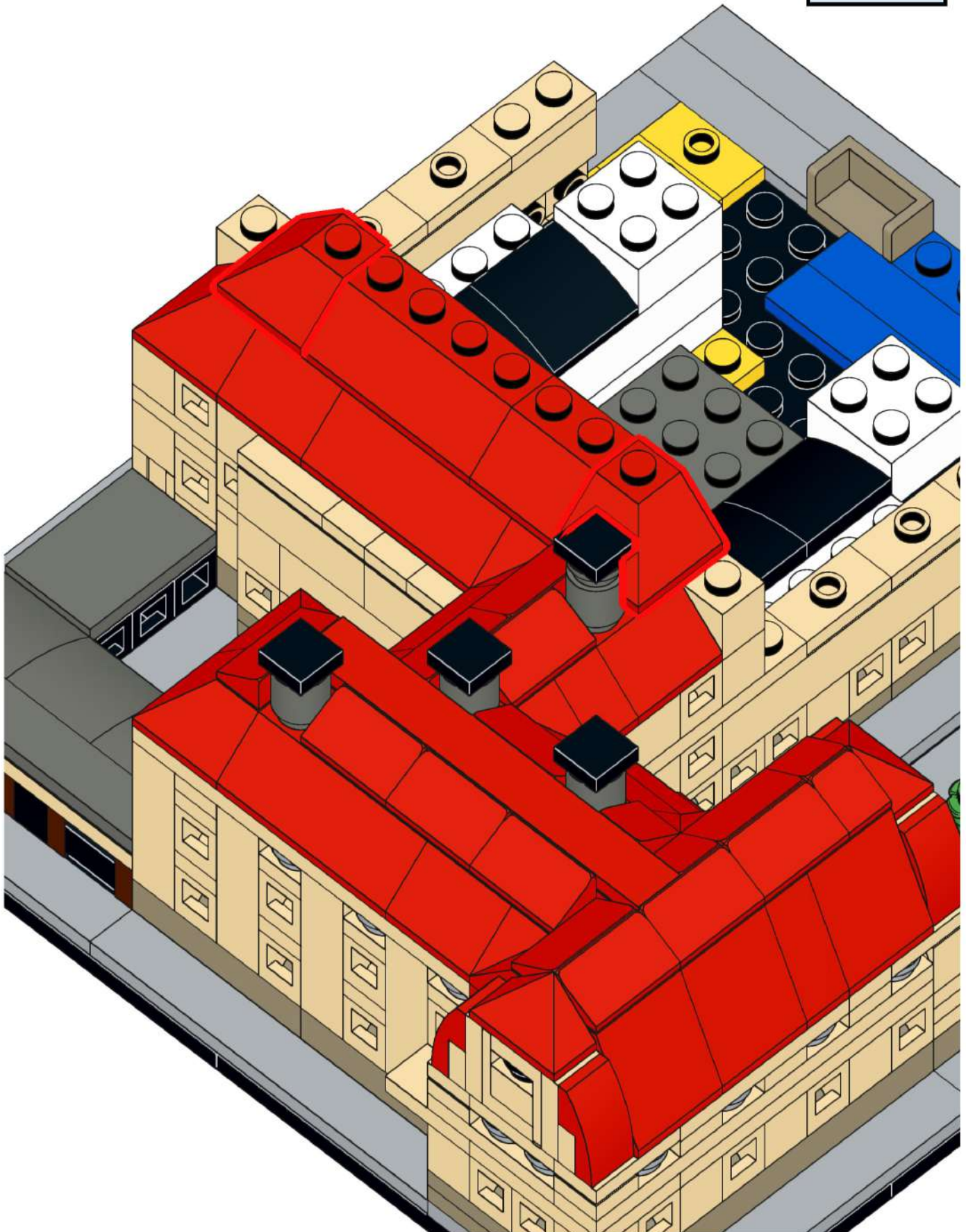
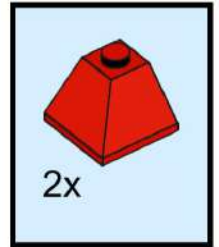
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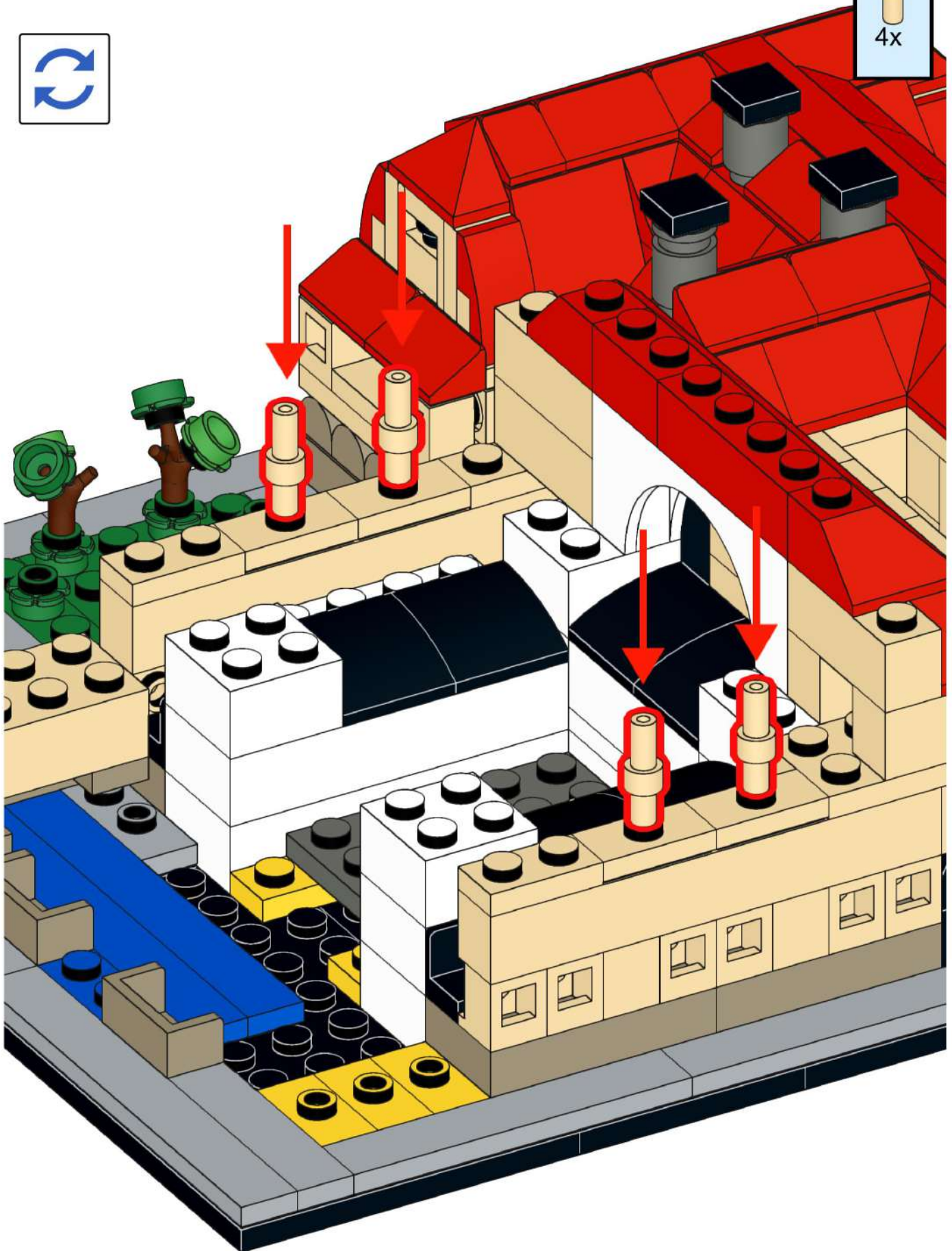
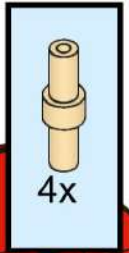
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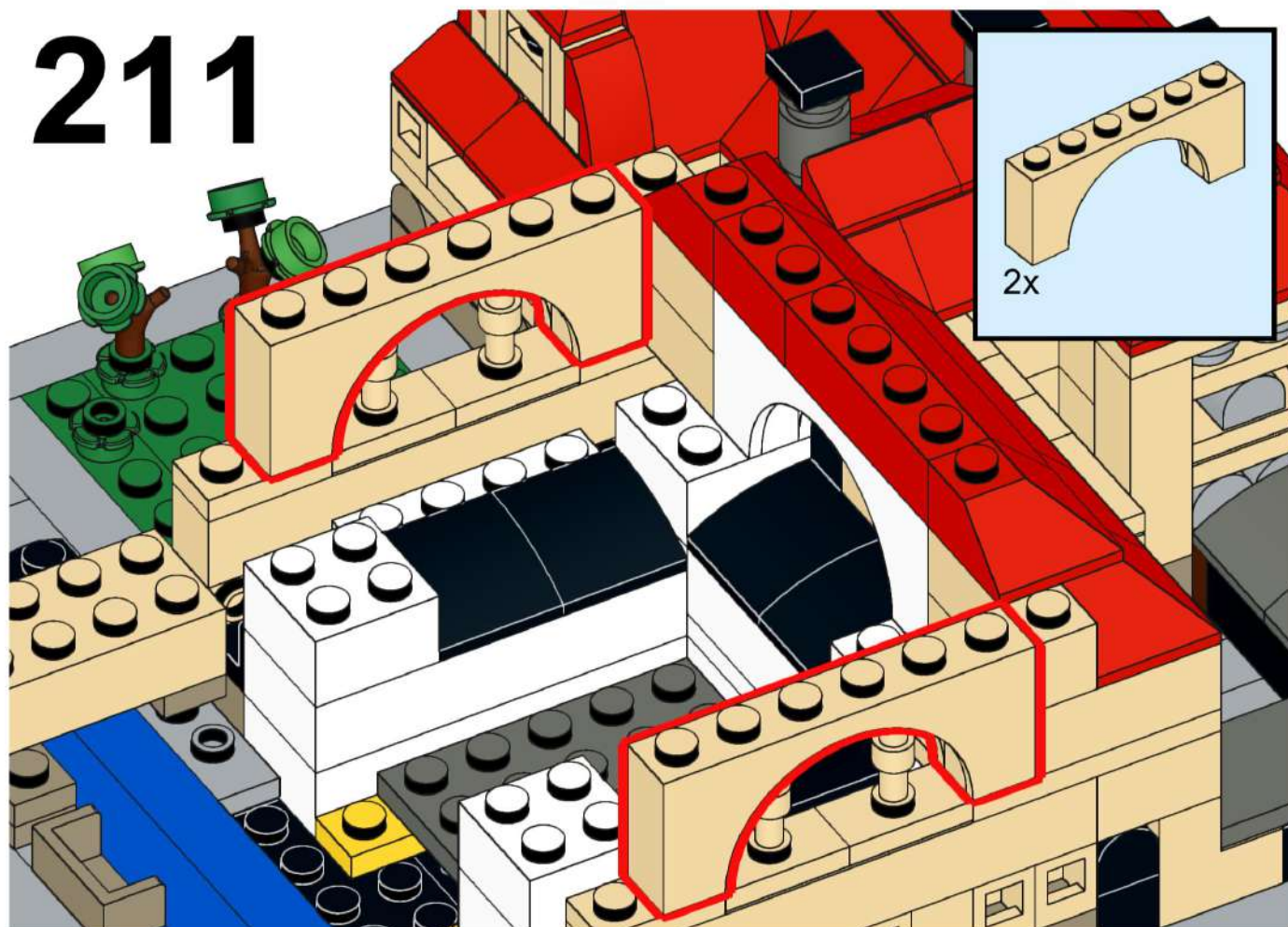
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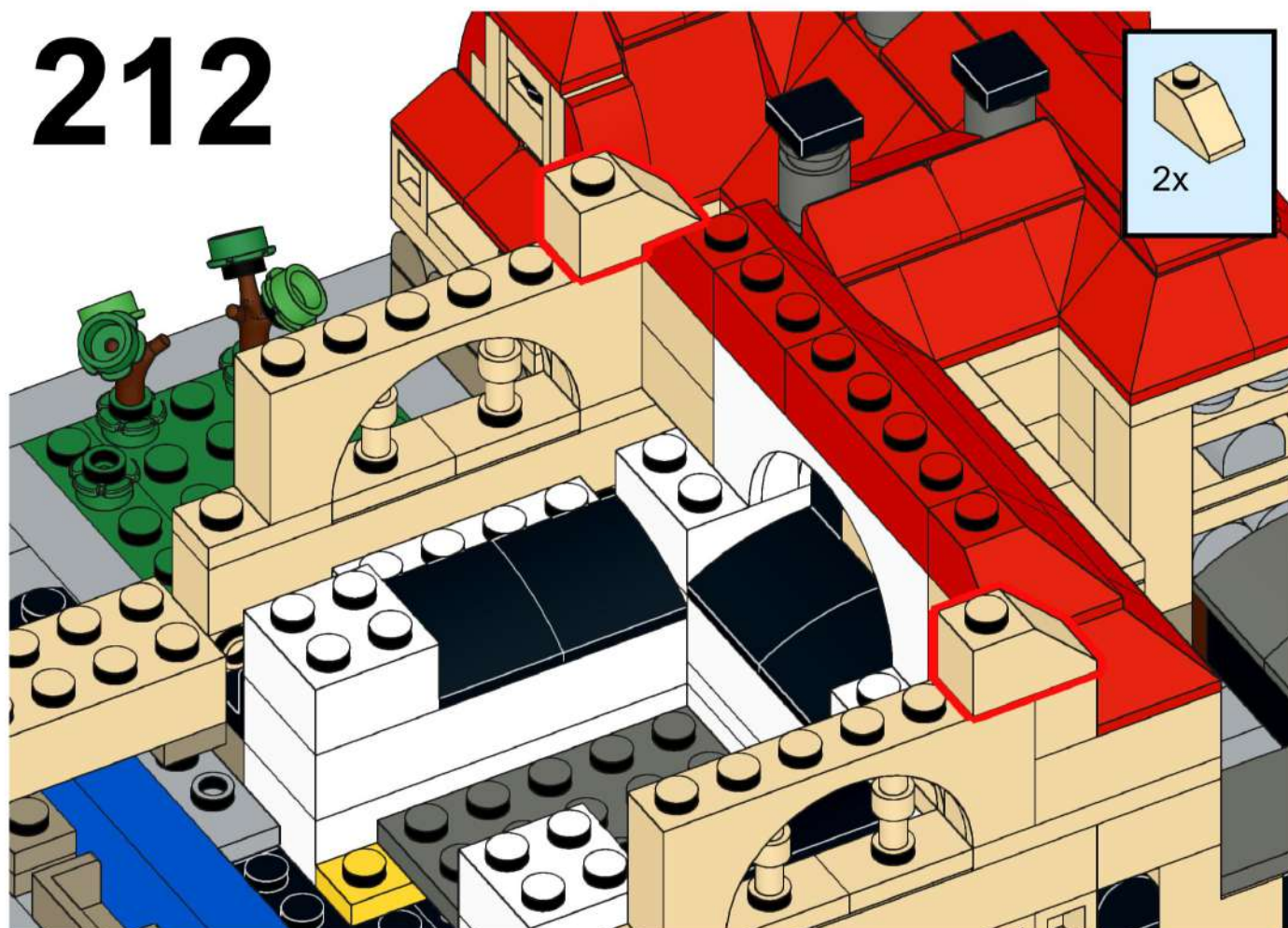
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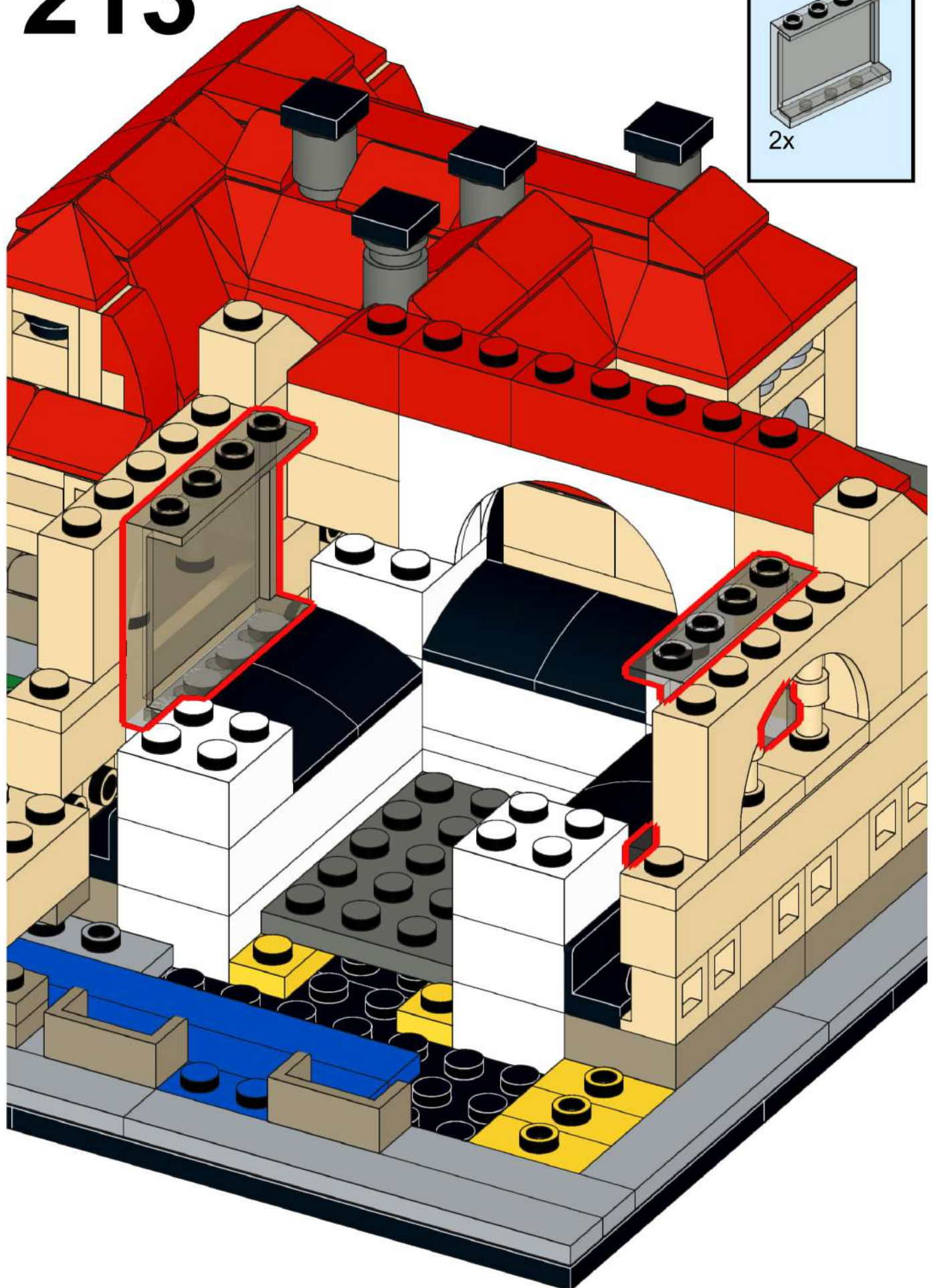
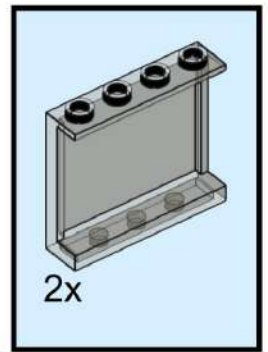
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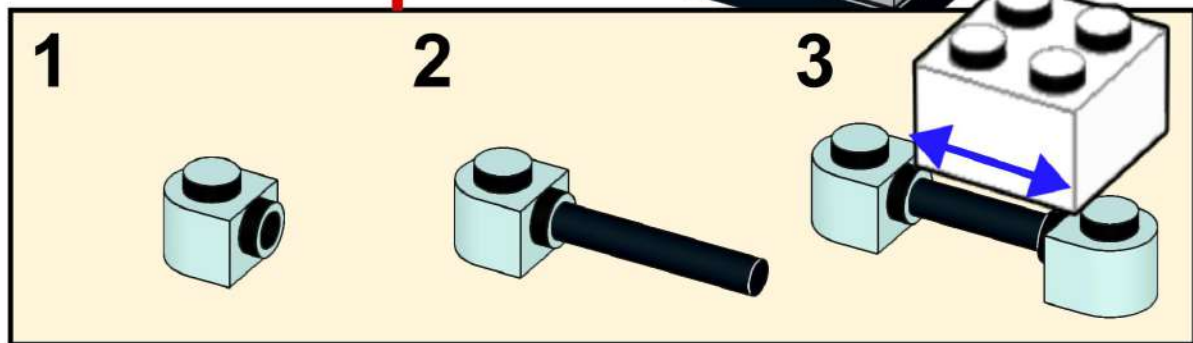
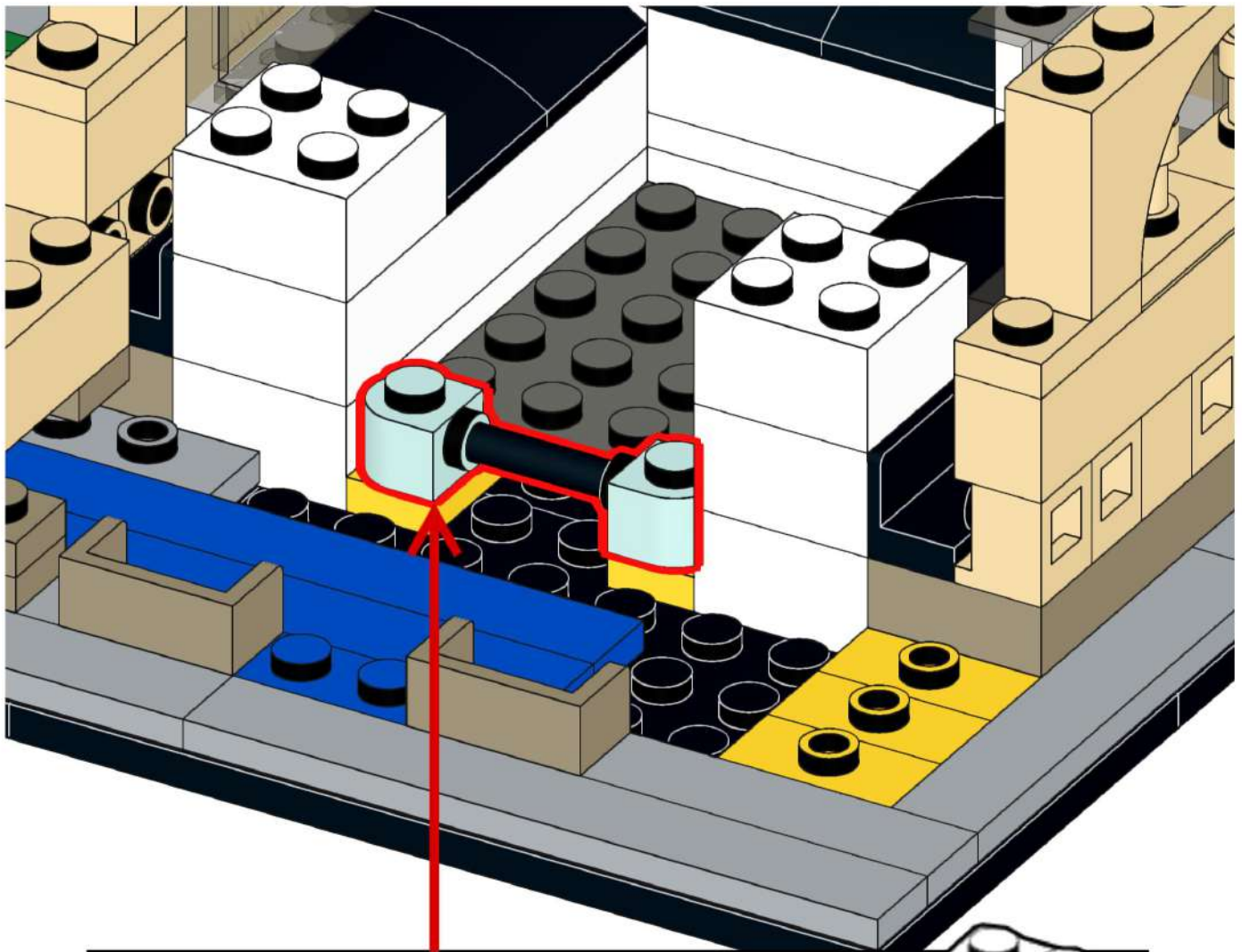


212



213





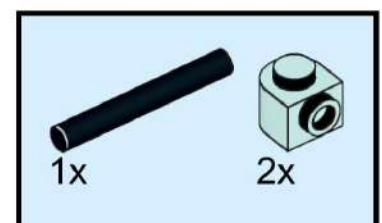
A fenti alelem összeszerelésakor figyelni kell arra, hogy csak annyira nyomja be a rudat, hogy a két világoskék kocka között pontosan 2 kockányi távolság maradjon, így elhelyezésükor nem fognak feszülni a kockák

Lásd: fehér kocka

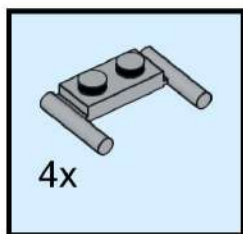
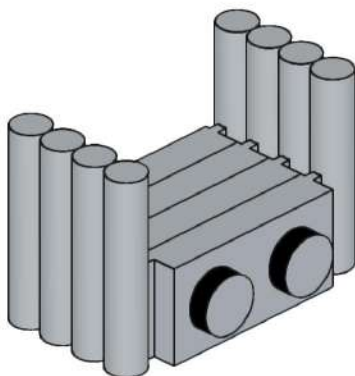
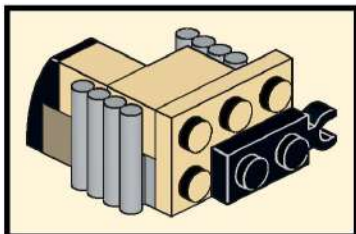
Assemble the subassembly shown above in a way that the distance between the bricks is exactly 2 studs long. That way during placement the bricks won't stress each other.

See for help: the white brick

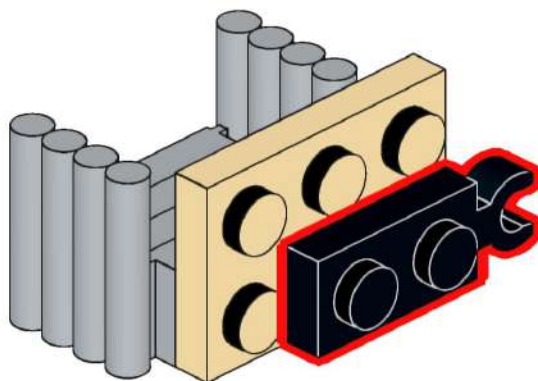
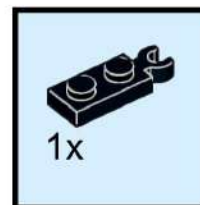
214



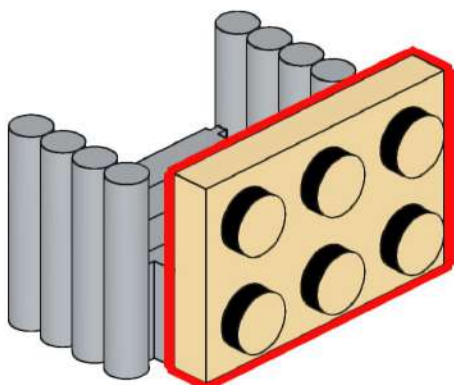
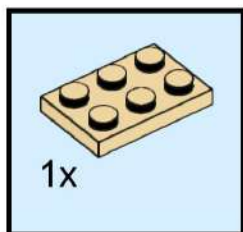
215



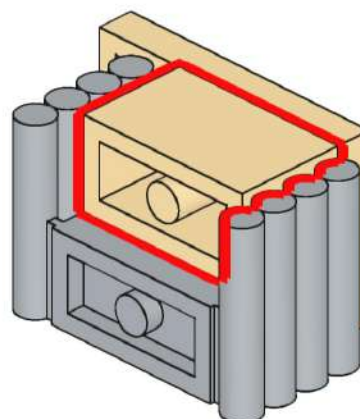
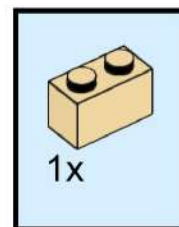
217



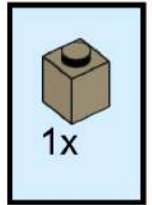
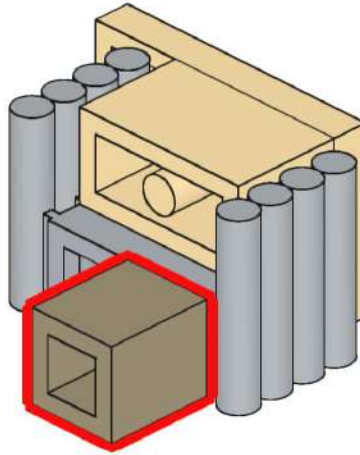
216



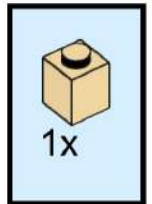
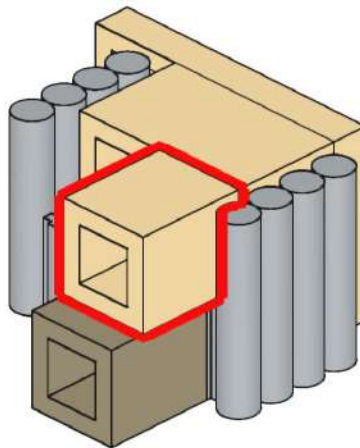
218



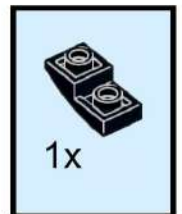
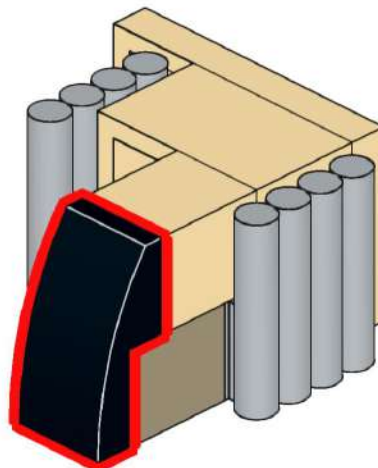
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220



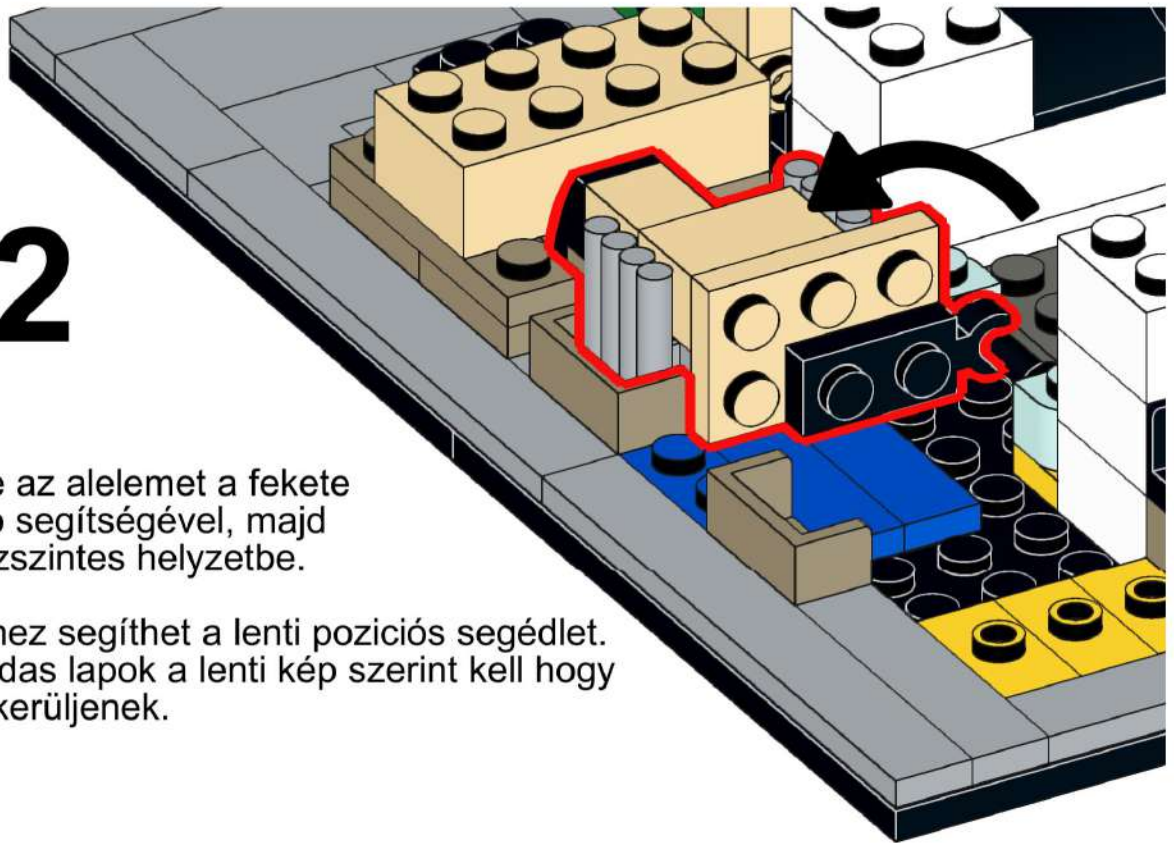
221



222

Kattintsa be az alelemet a fekete kapcsos lap segítségével, majd forgassa vízszintes helyzetbe.

Elhelyezéshez segíthet a lenti pozíciós segédlet. A szürke rudas lapok a lenti kép szerint kell hogy a helyükre kerüljenek.



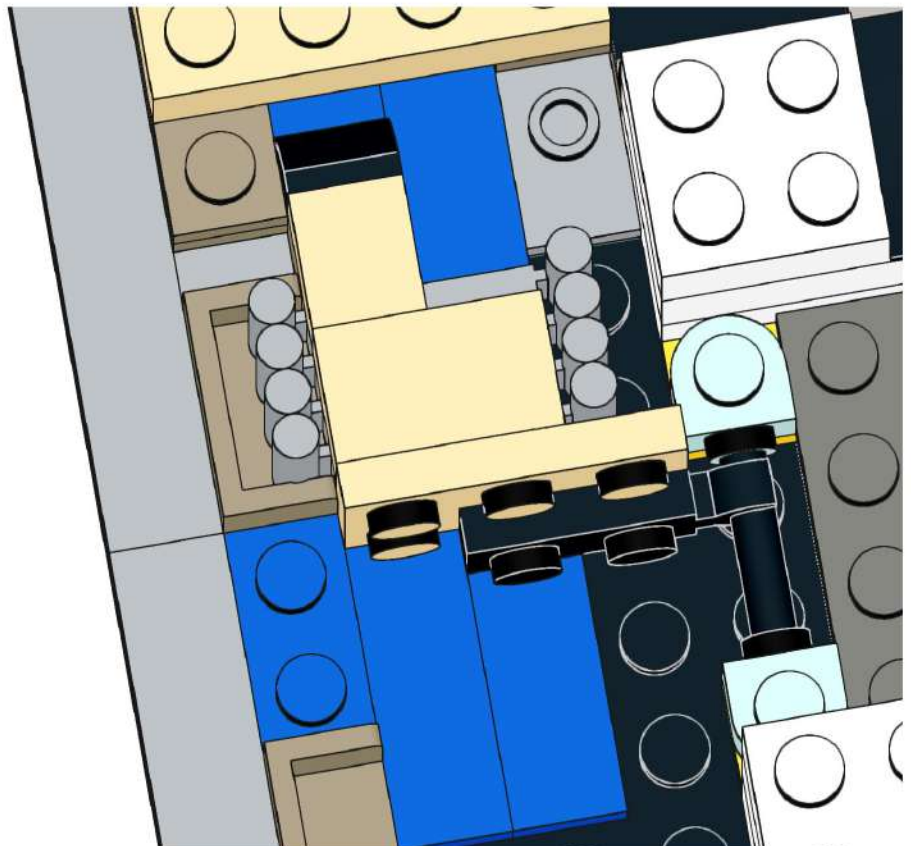
Place the subassembly using the black modified plate. After clicking it into the black bar element, rotate it forward until it is level.

For exact placement use the position helper below
The gray modified plates should be placed like below

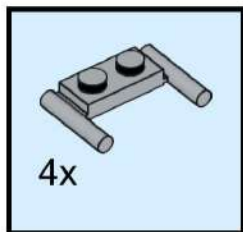
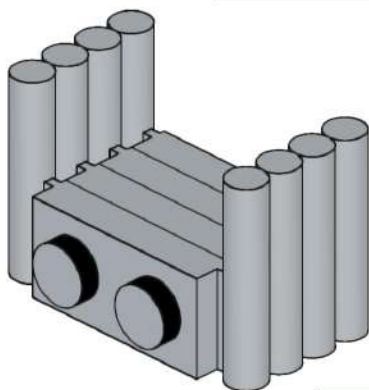
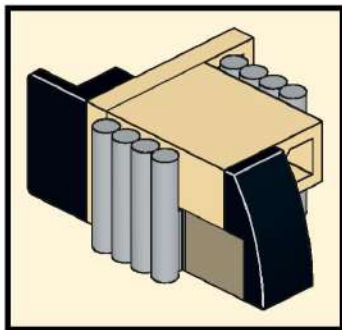
223

Pozíciós Segédlet

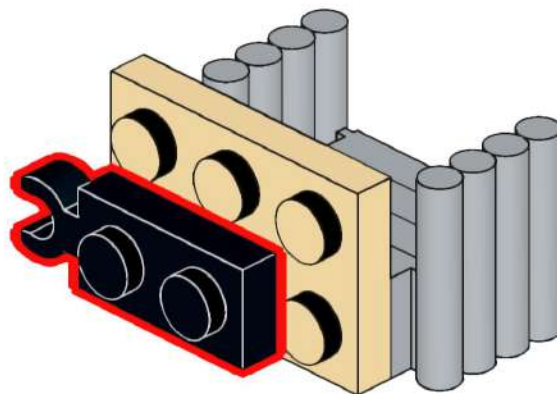
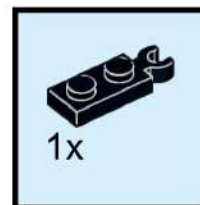
Position Helper



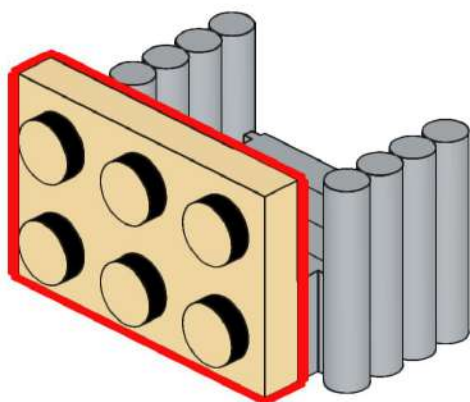
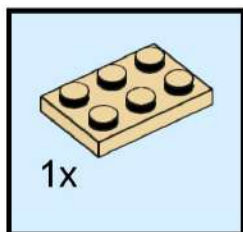
224



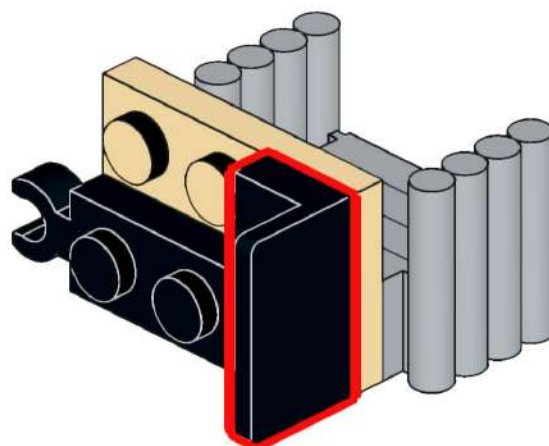
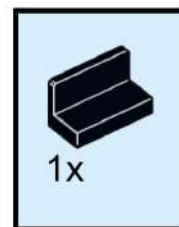
226



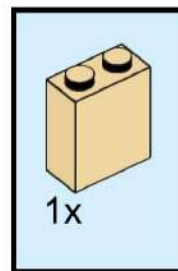
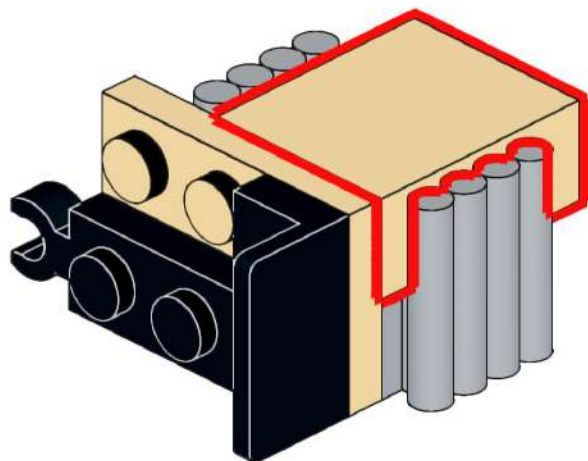
225



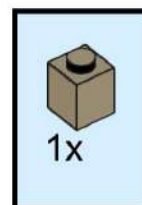
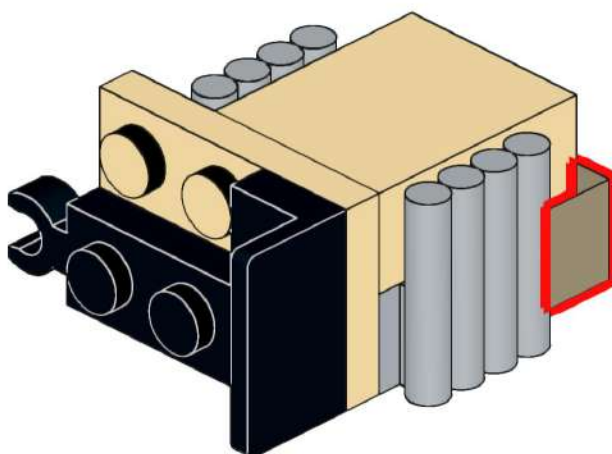
227



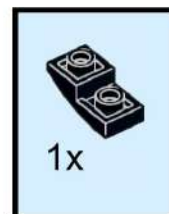
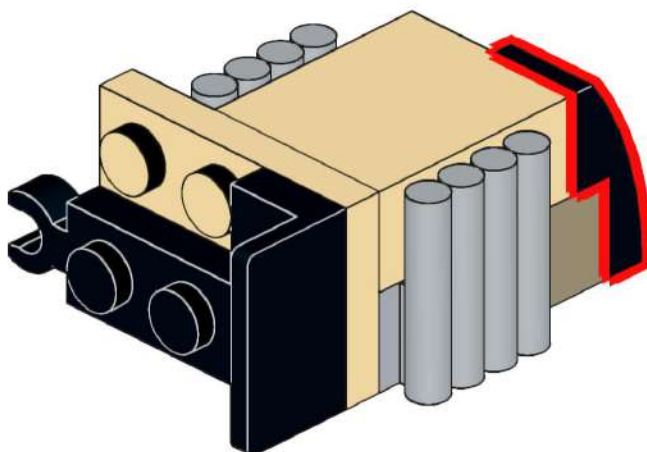
228



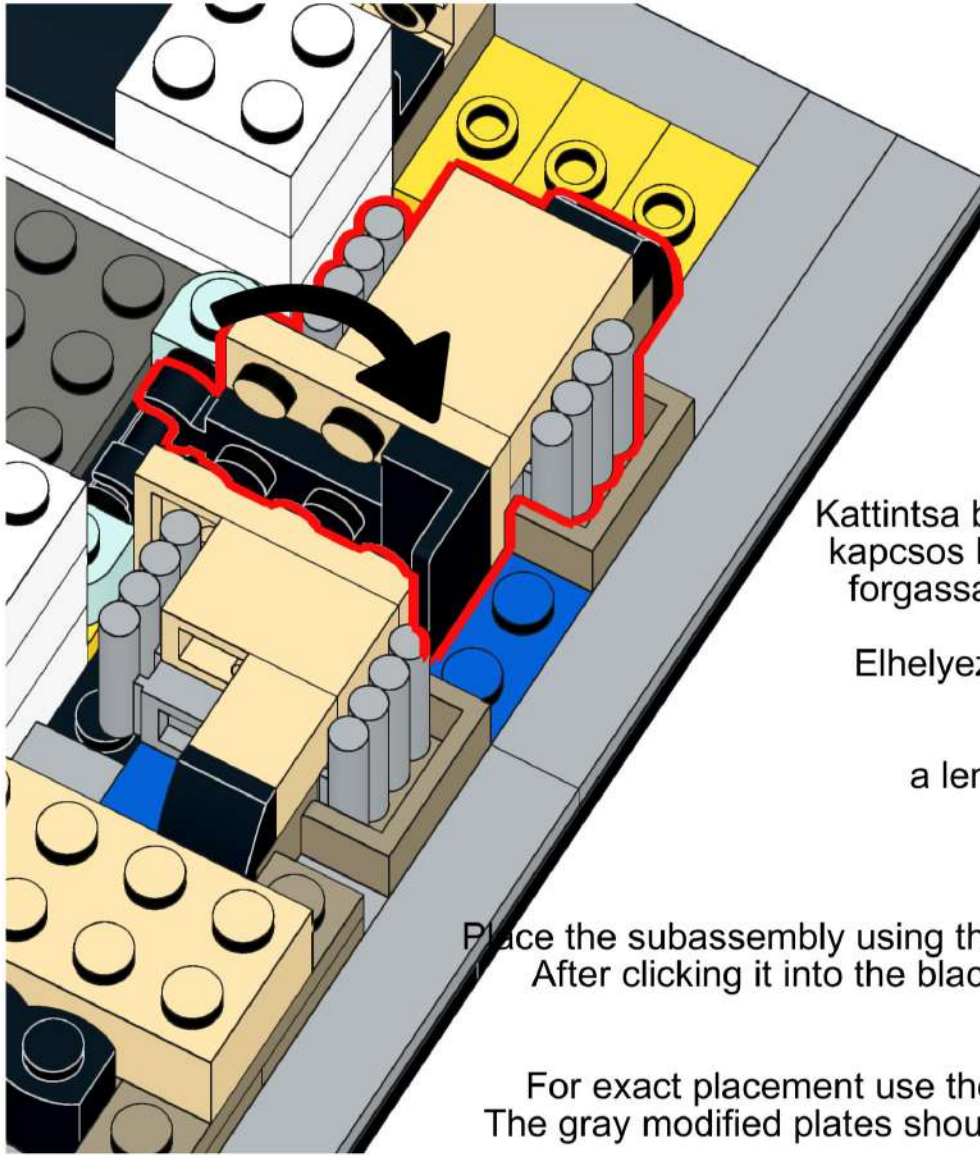
229



230



231



Kattintsa be az alelemet a fekete kapcsos lap segítségével, majd forgassa vízszintes helyzetbe.

Elhelyezéshez segíthet a lenti pozíciós segédlet.
A szürke rudas lapok a lenti kép szerint kell hogy a helyükre kerüljenek.

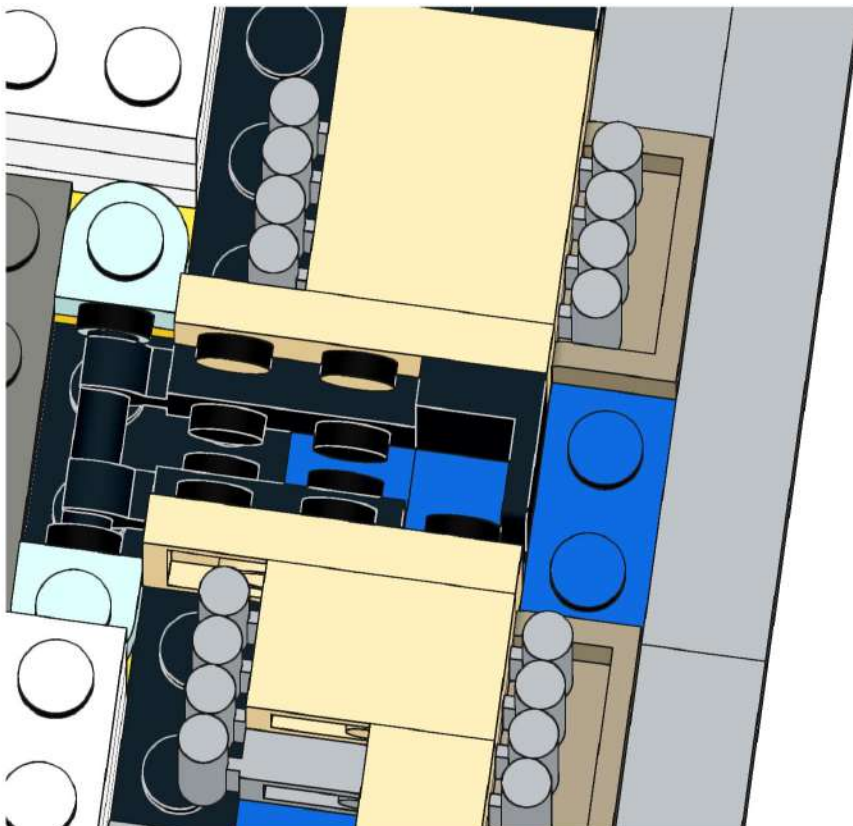
Place the subassembly using the black modified plate.
After clicking it into the black bar element, rotate it forward until it is level.

For exact placement use the position helper below
The gray modified plates should be placed like below

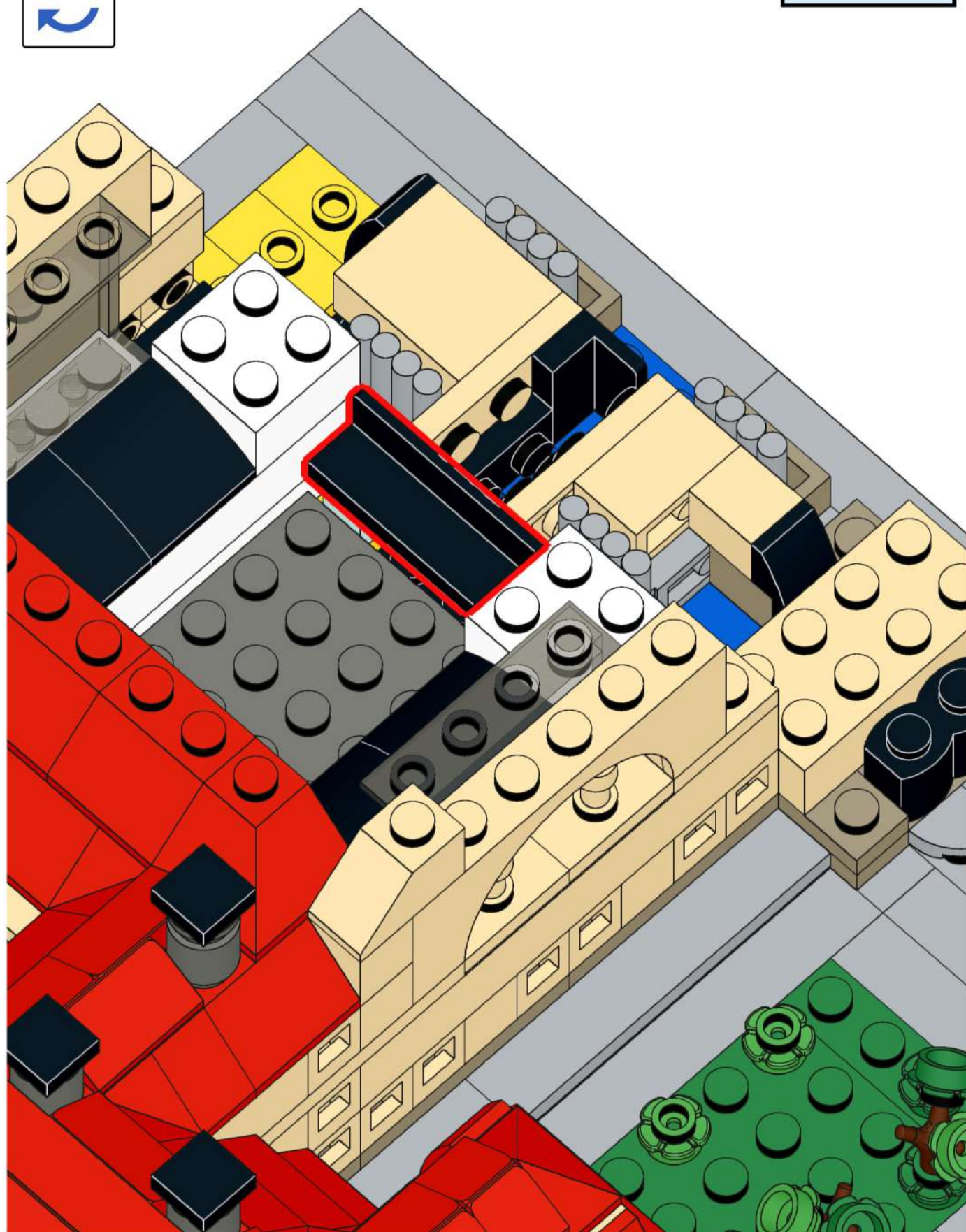
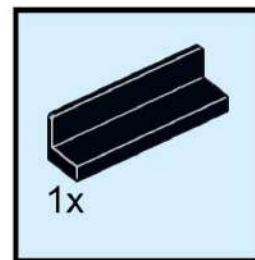
232

Pozíciós Segédlet

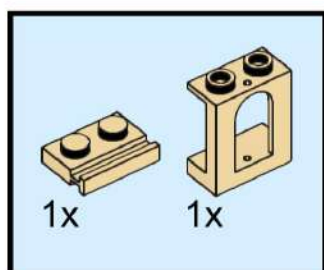
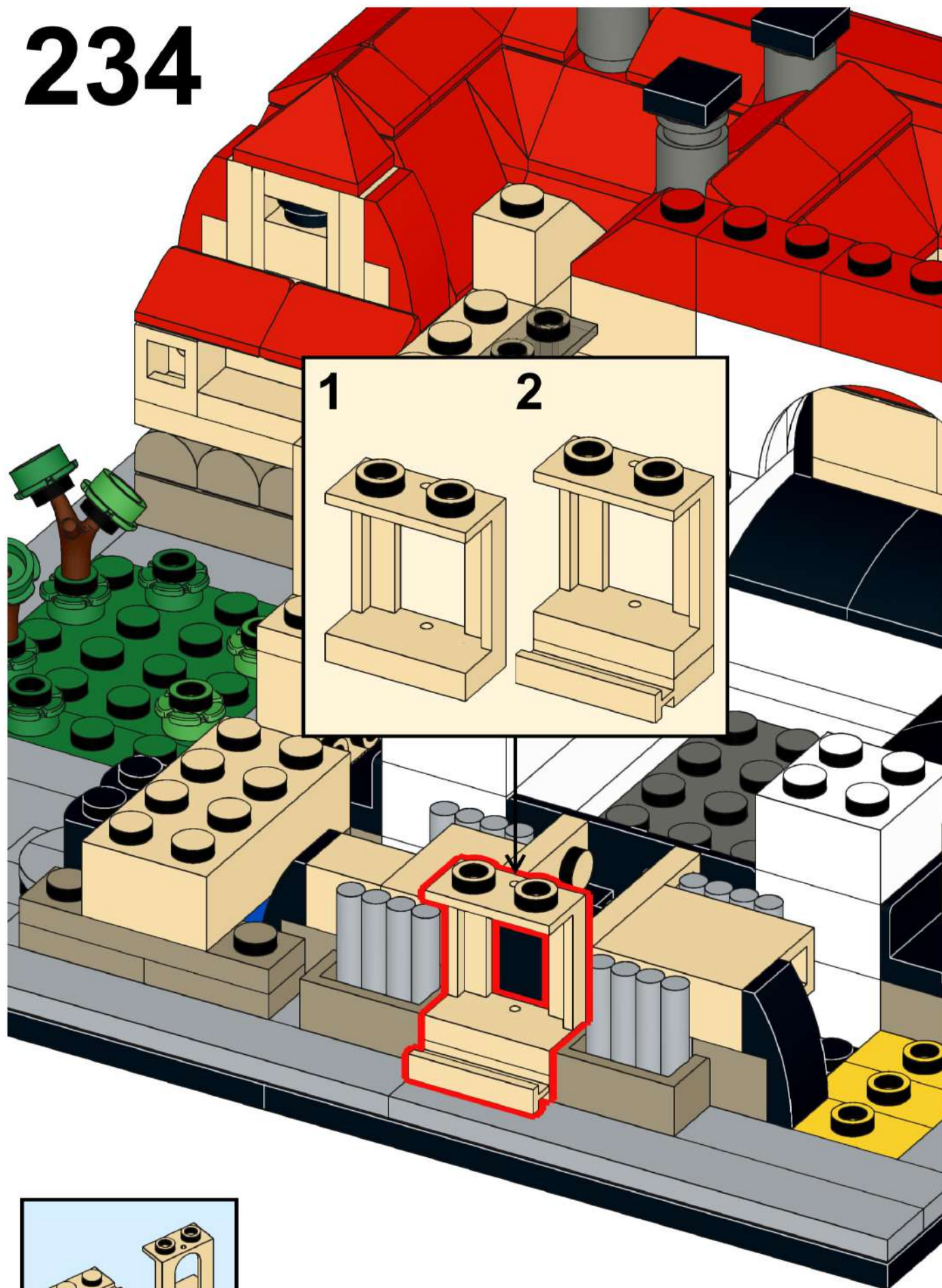
Position Helper



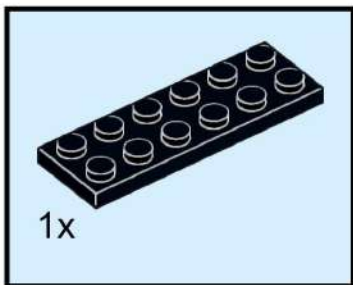
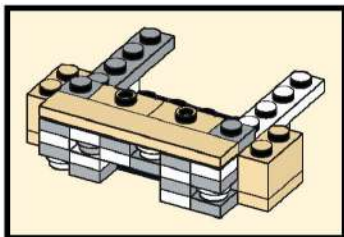
233



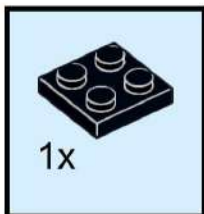
234



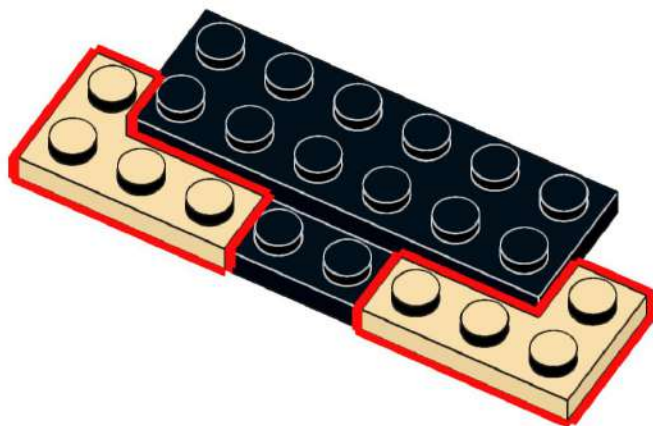
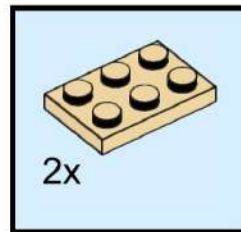
235



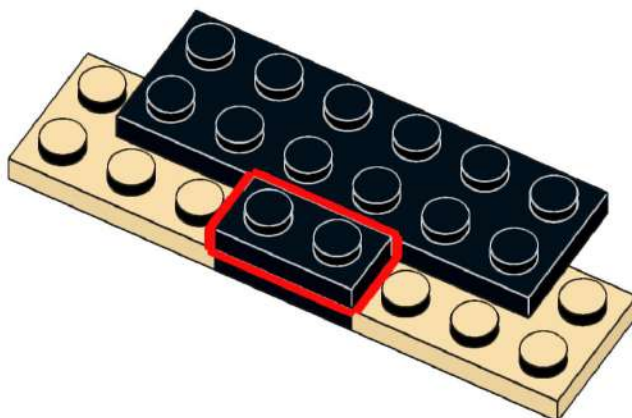
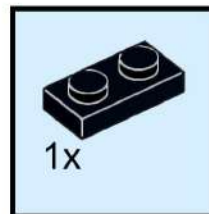
236



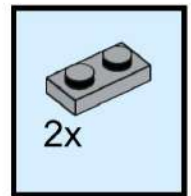
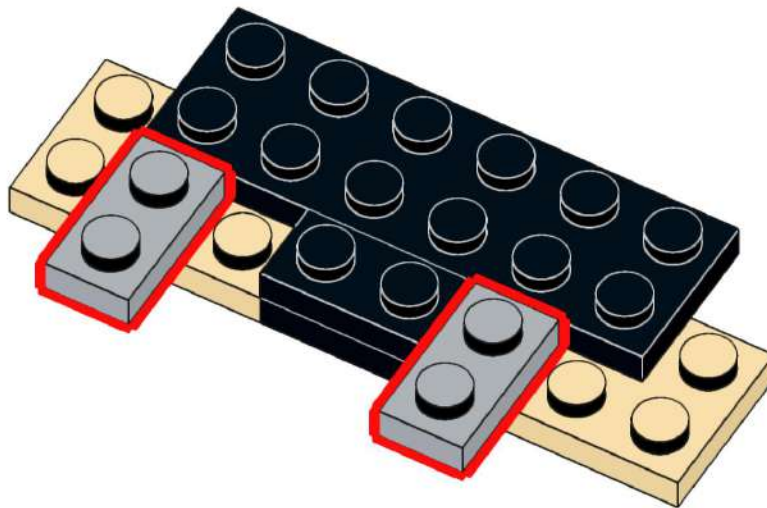
237



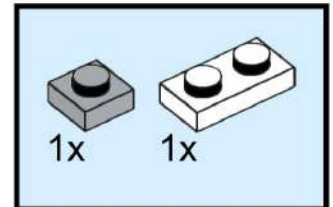
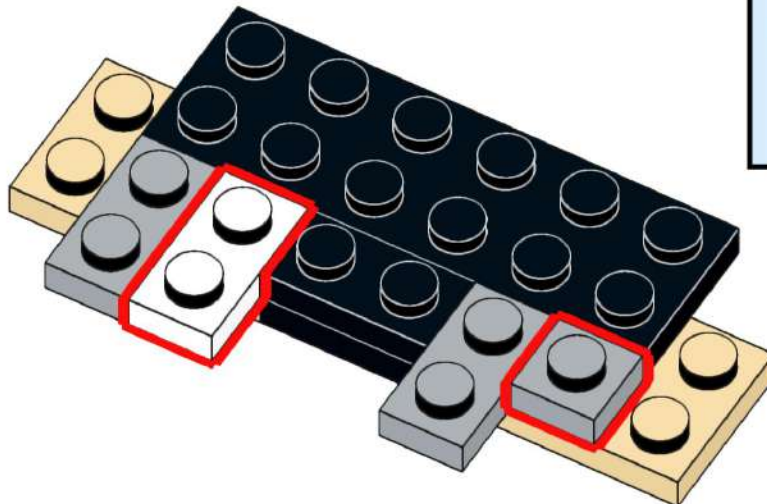
238



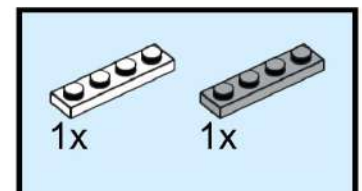
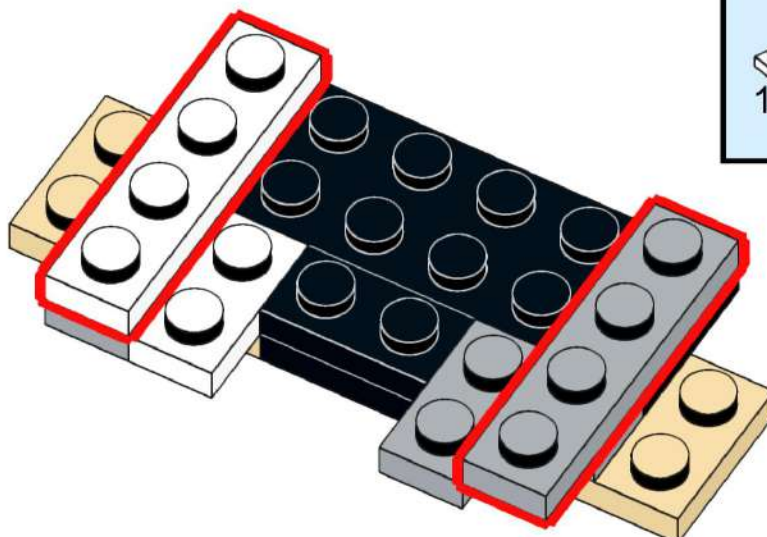
239



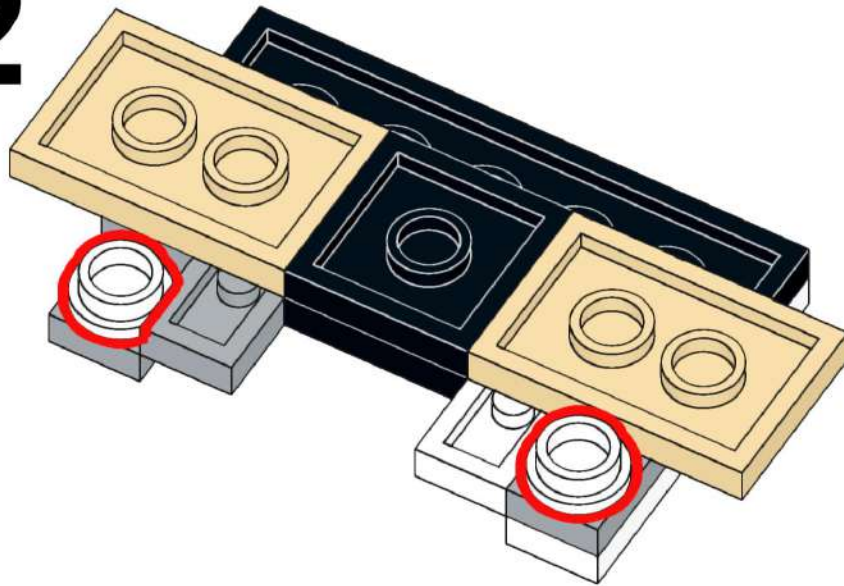
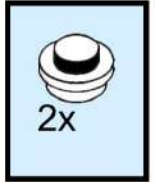
240



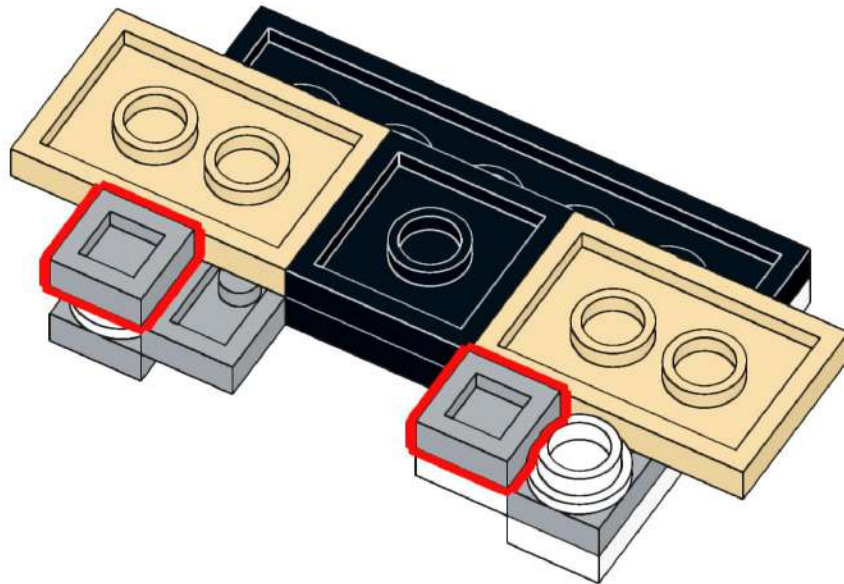
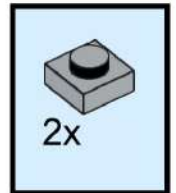
241



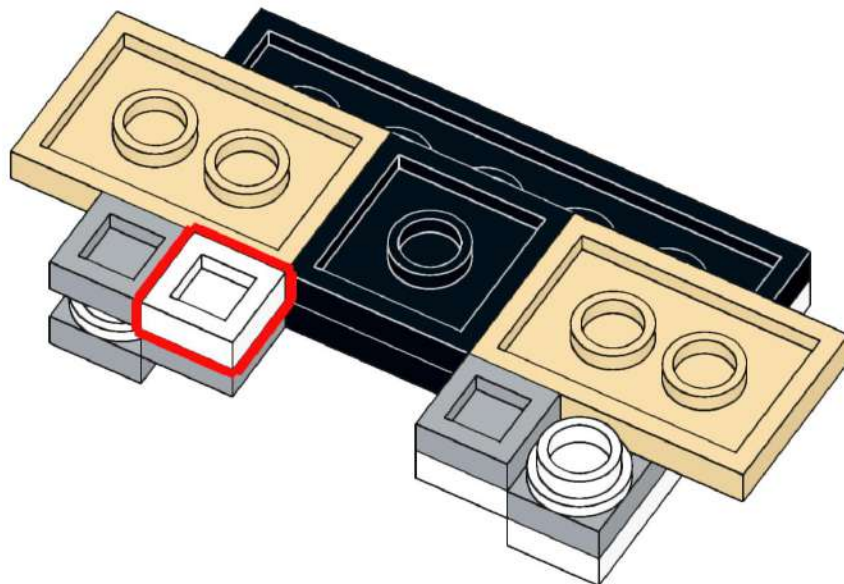
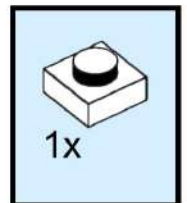
242



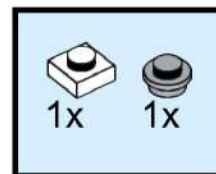
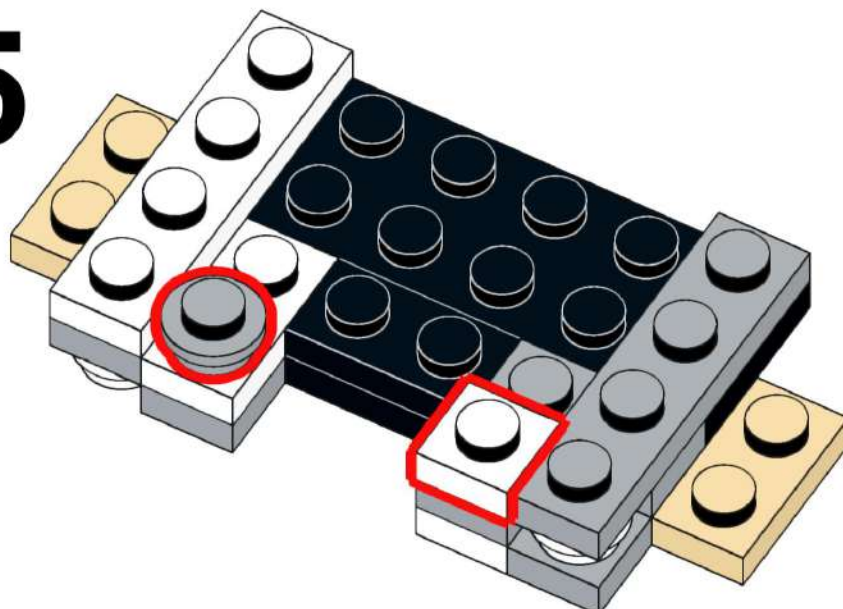
243



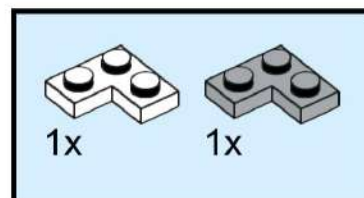
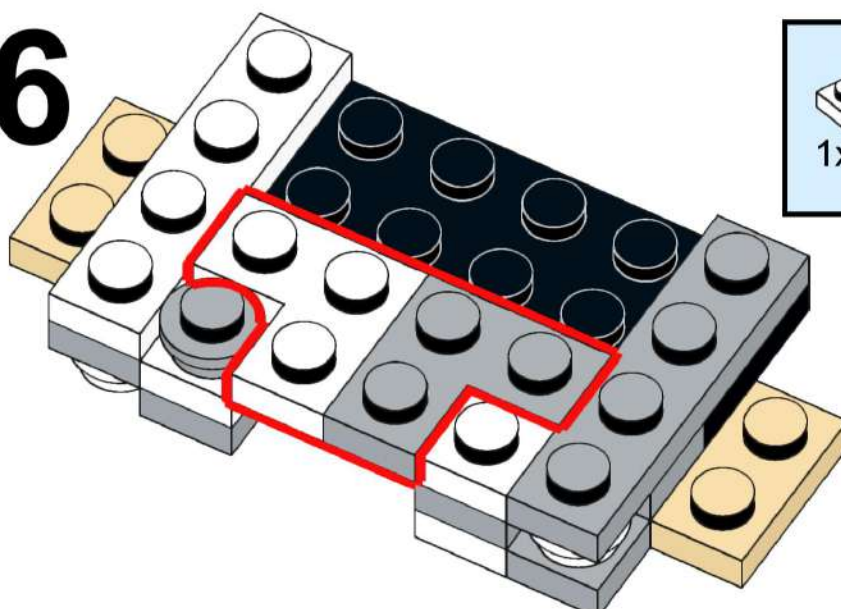
244



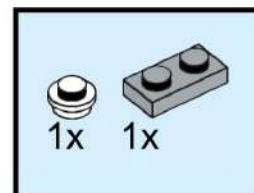
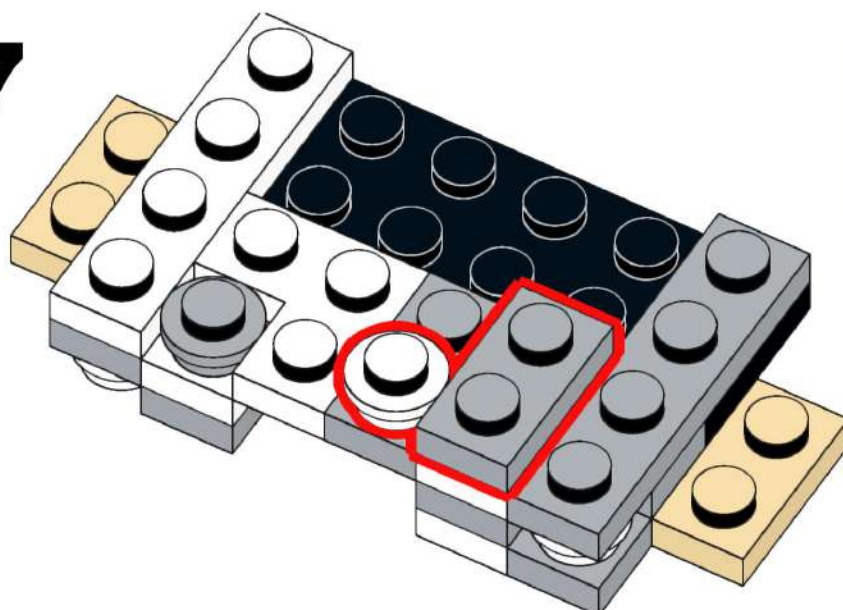
245



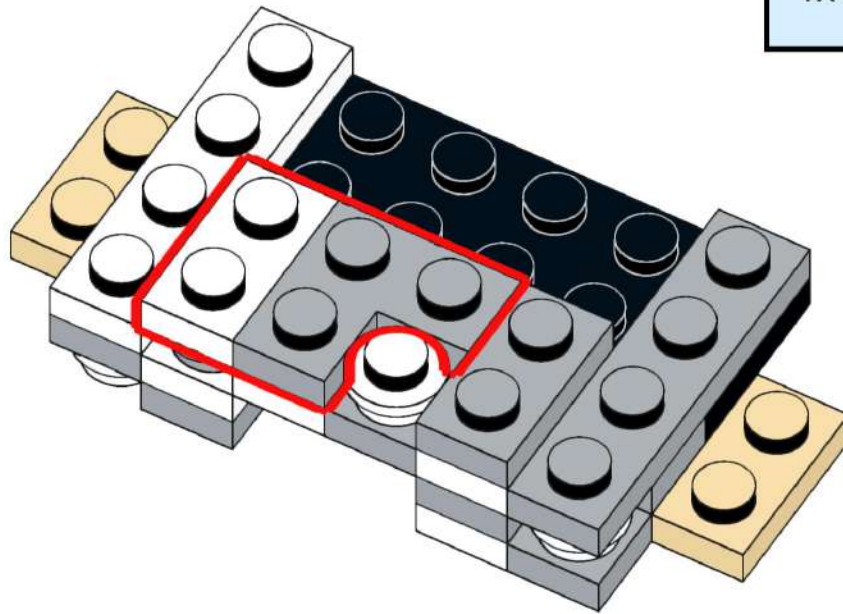
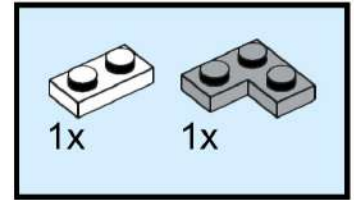
246



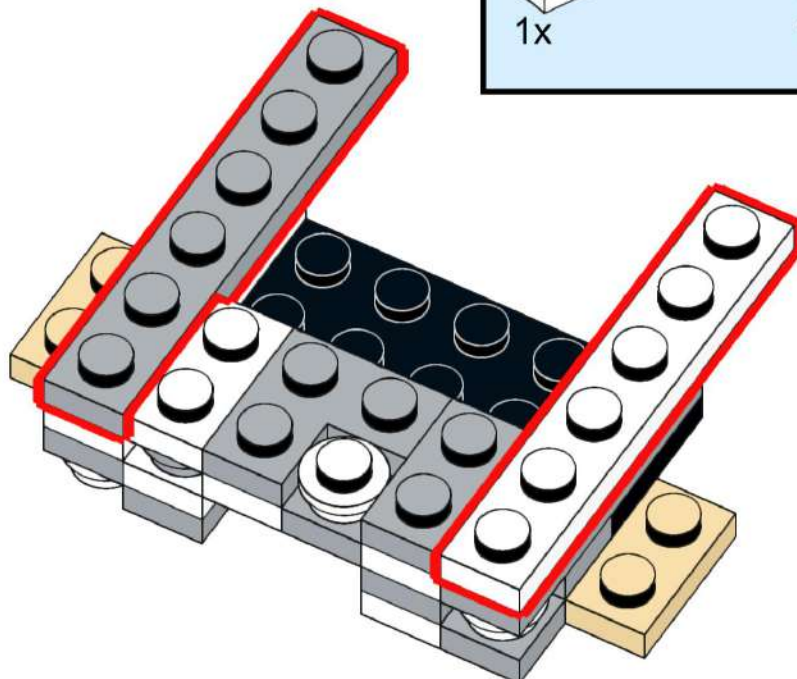
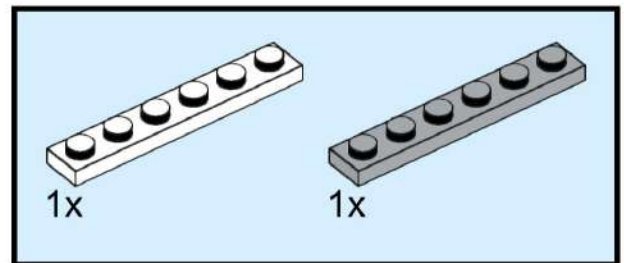
247



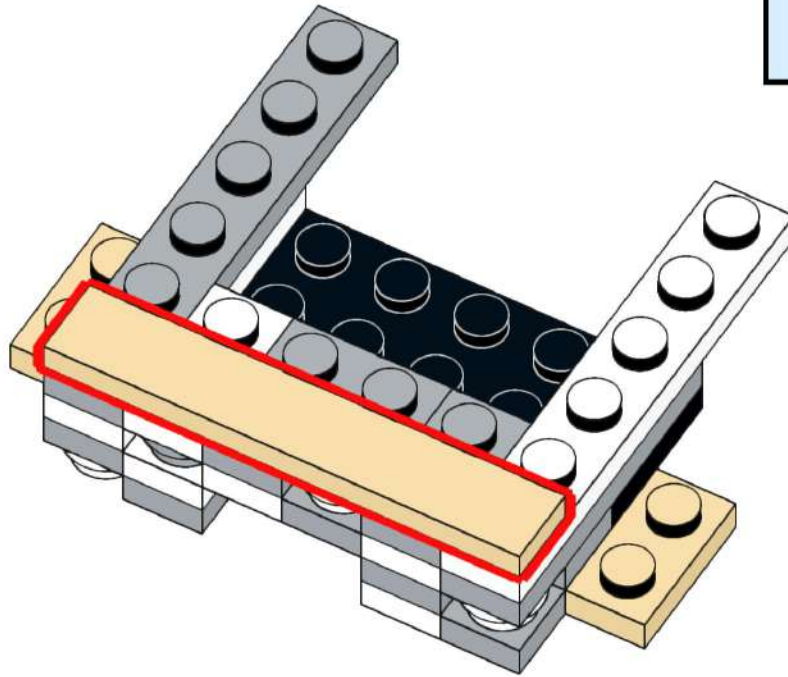
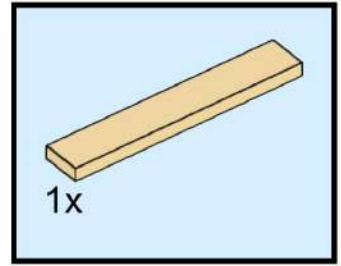
248



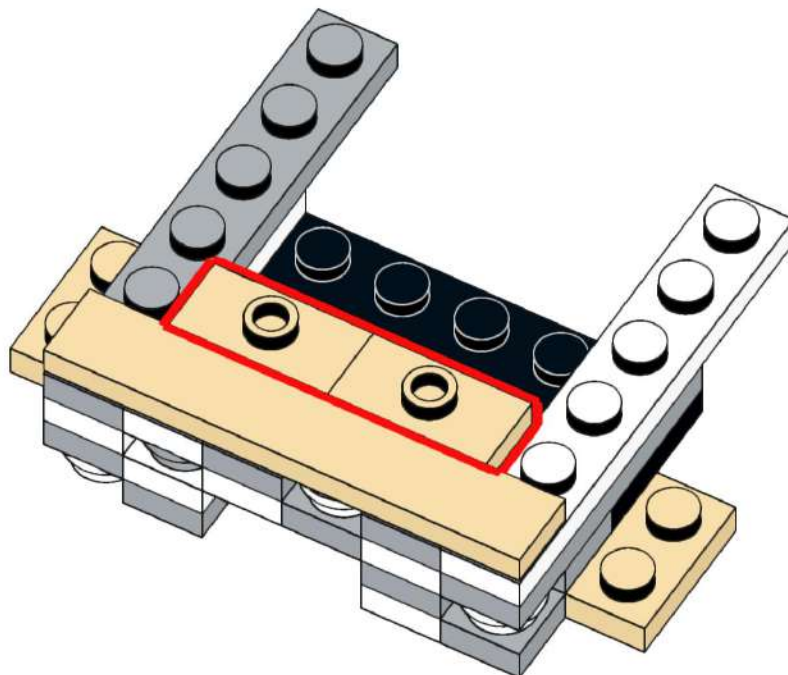
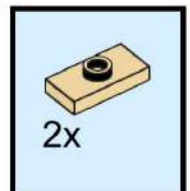
249



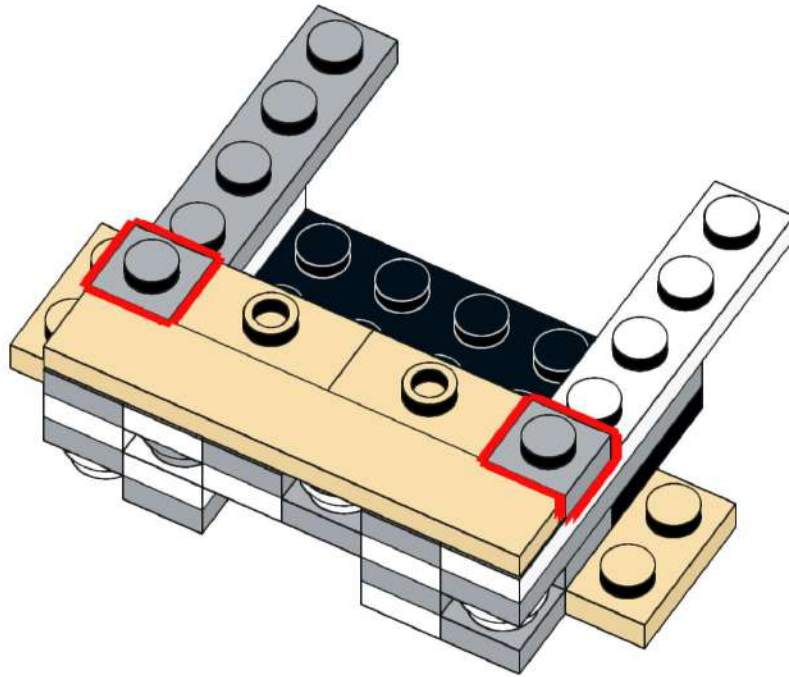
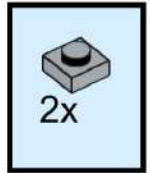
250



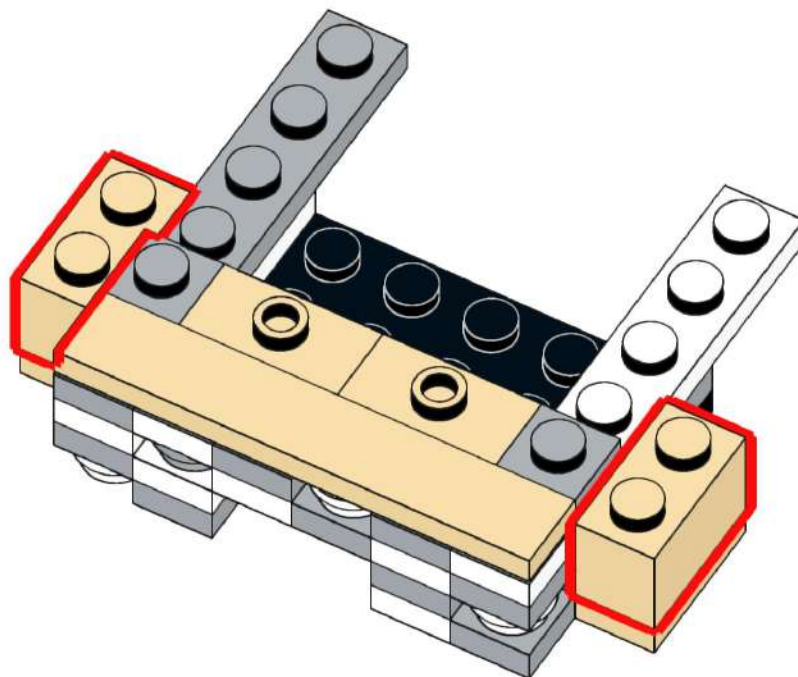
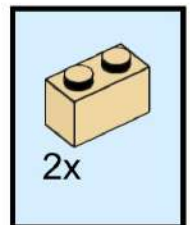
251

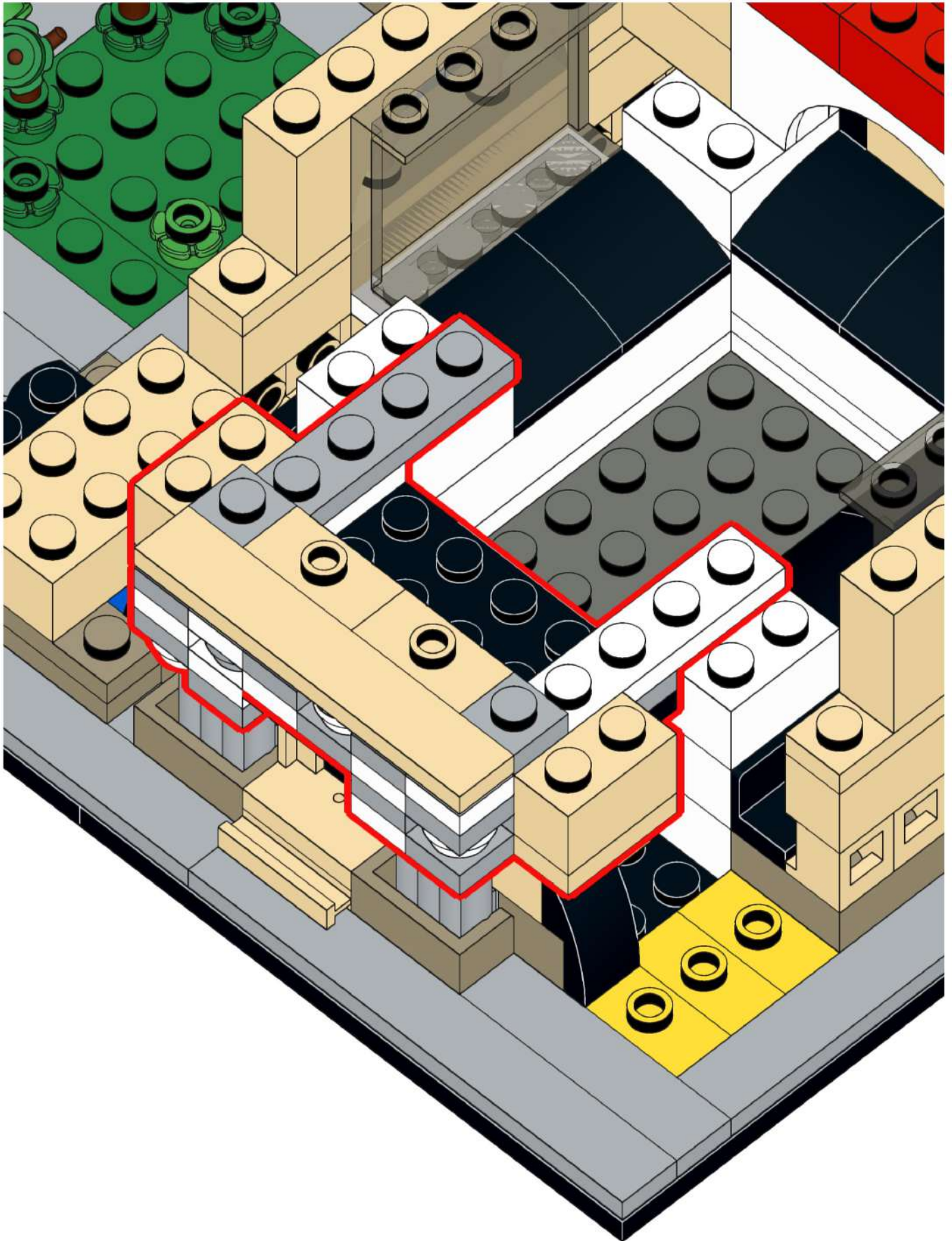


252

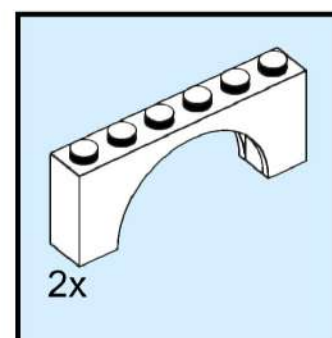
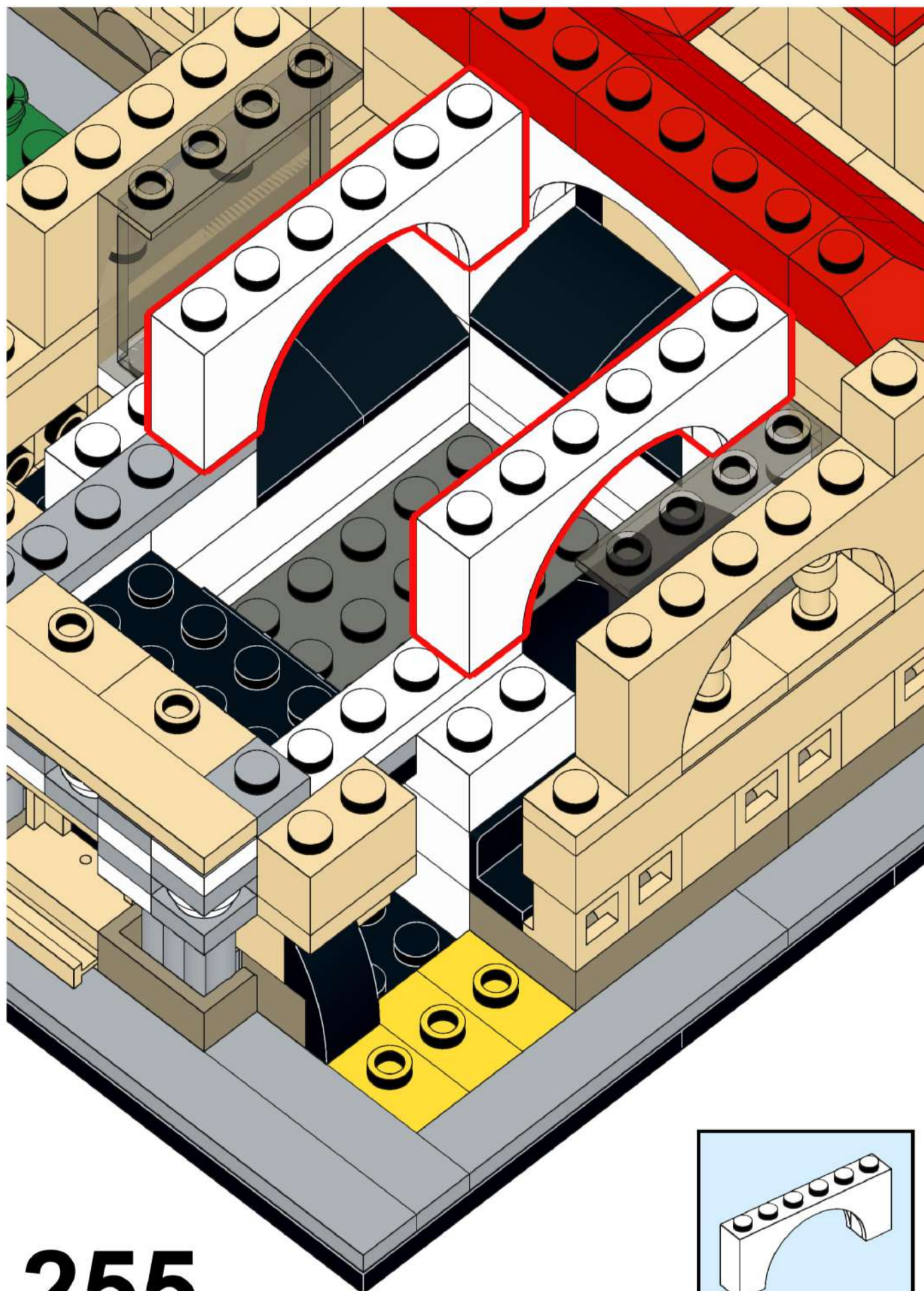


253



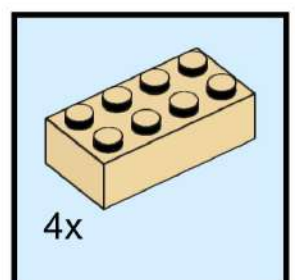
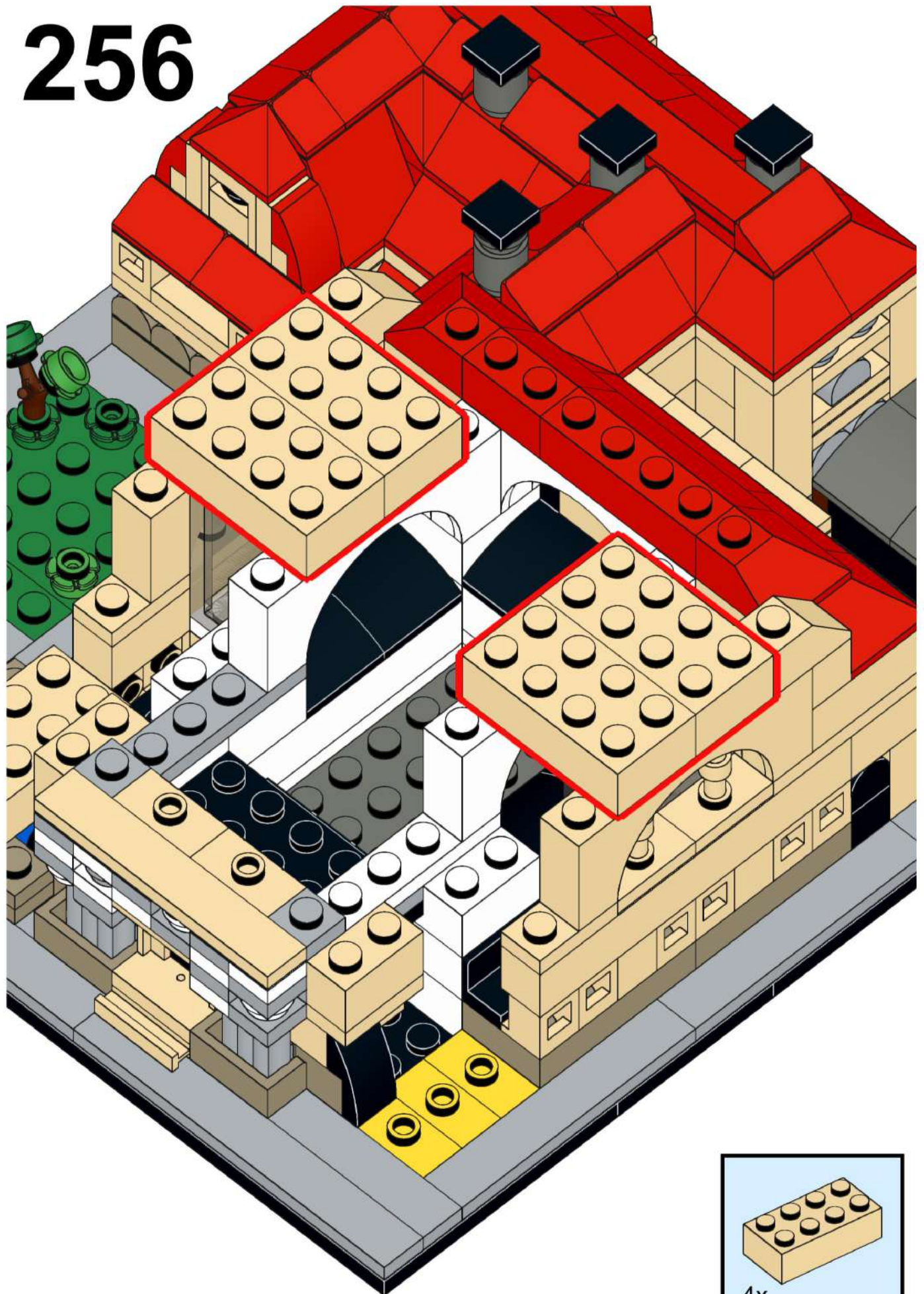


254

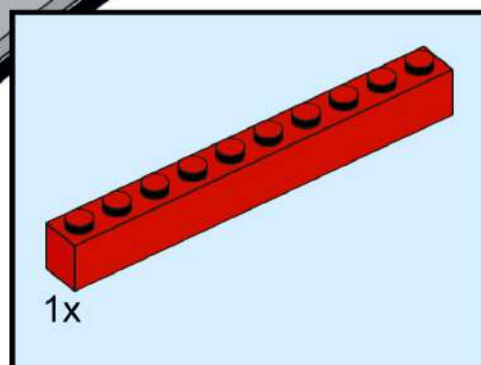
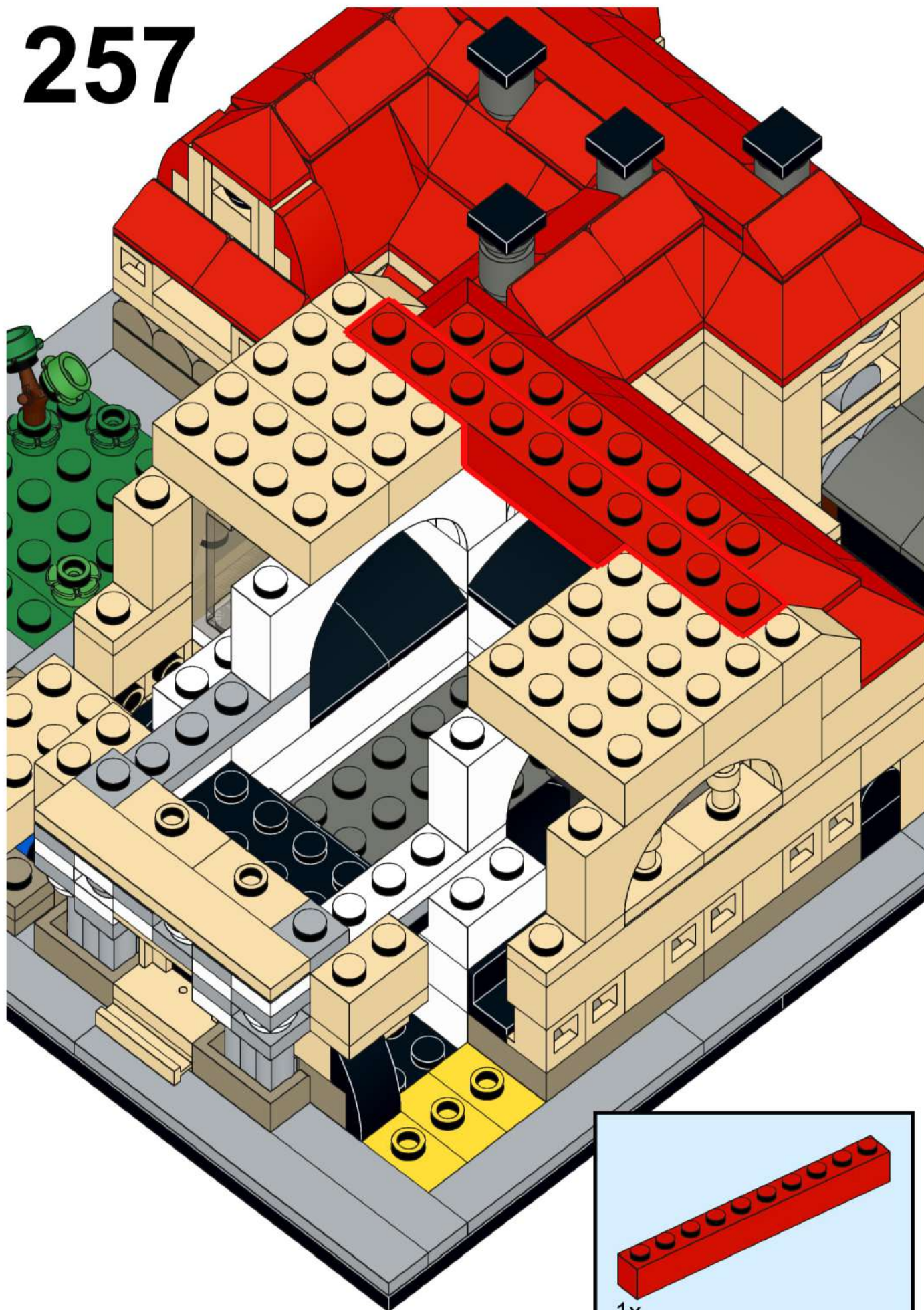


255

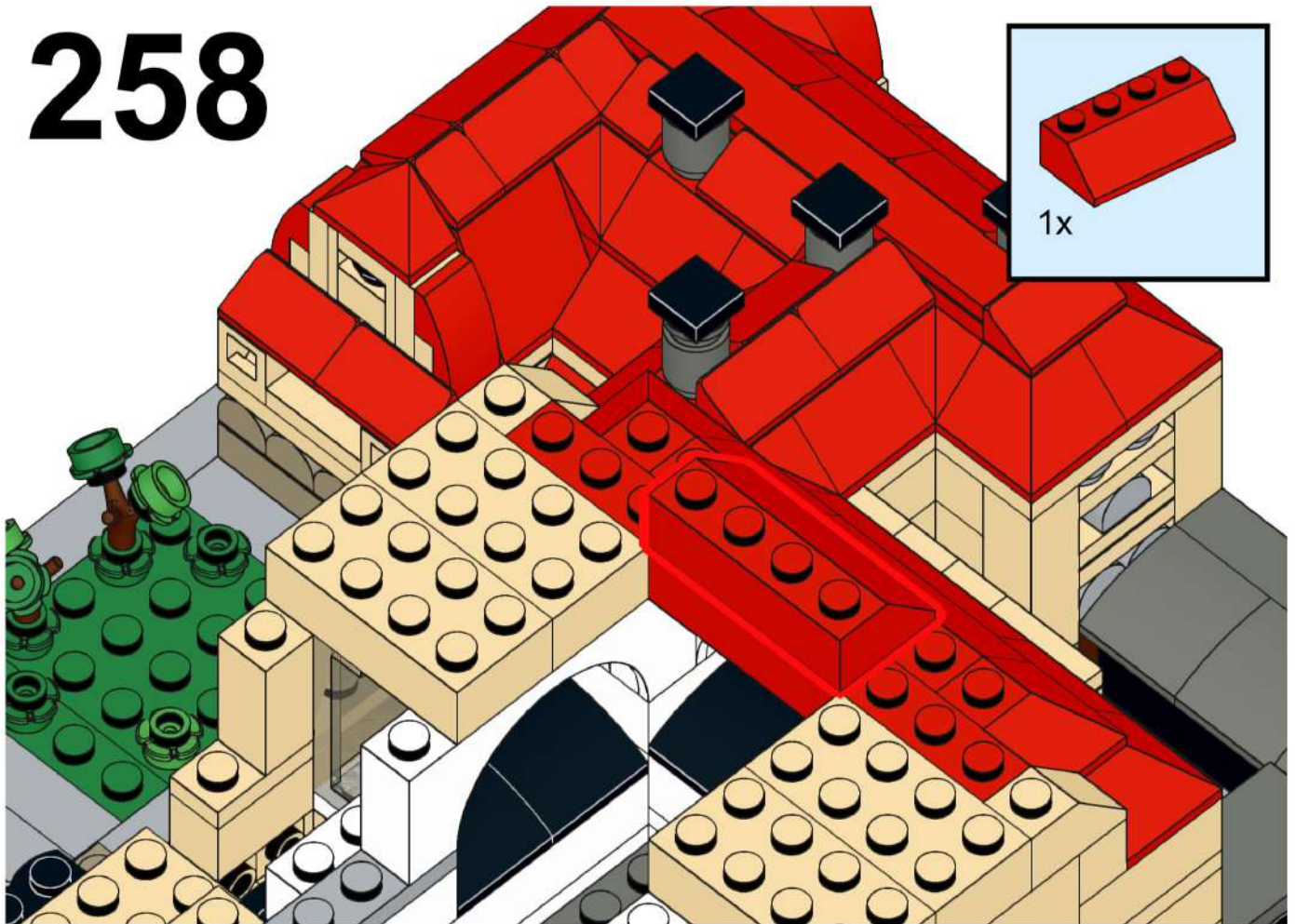
256



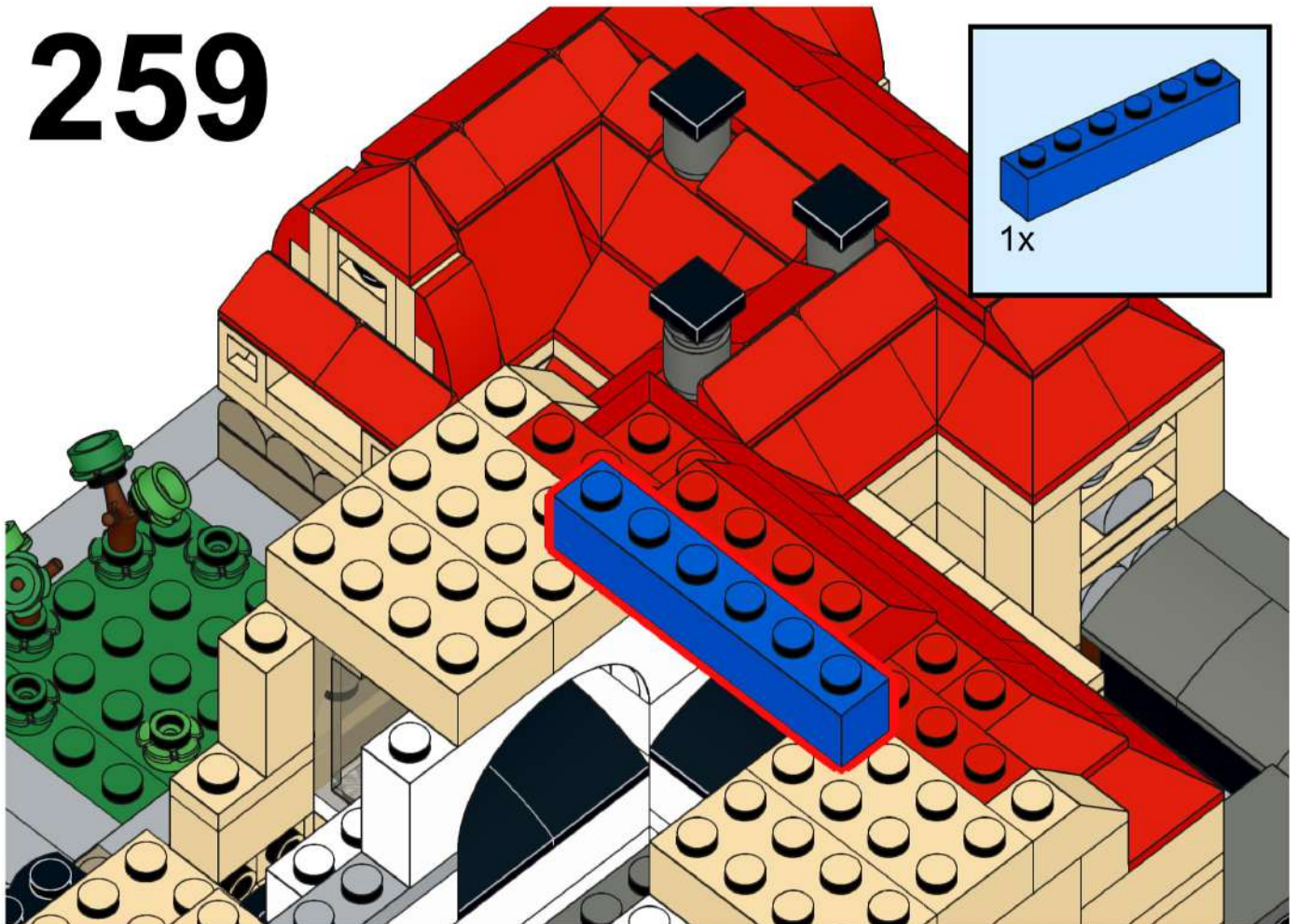
257



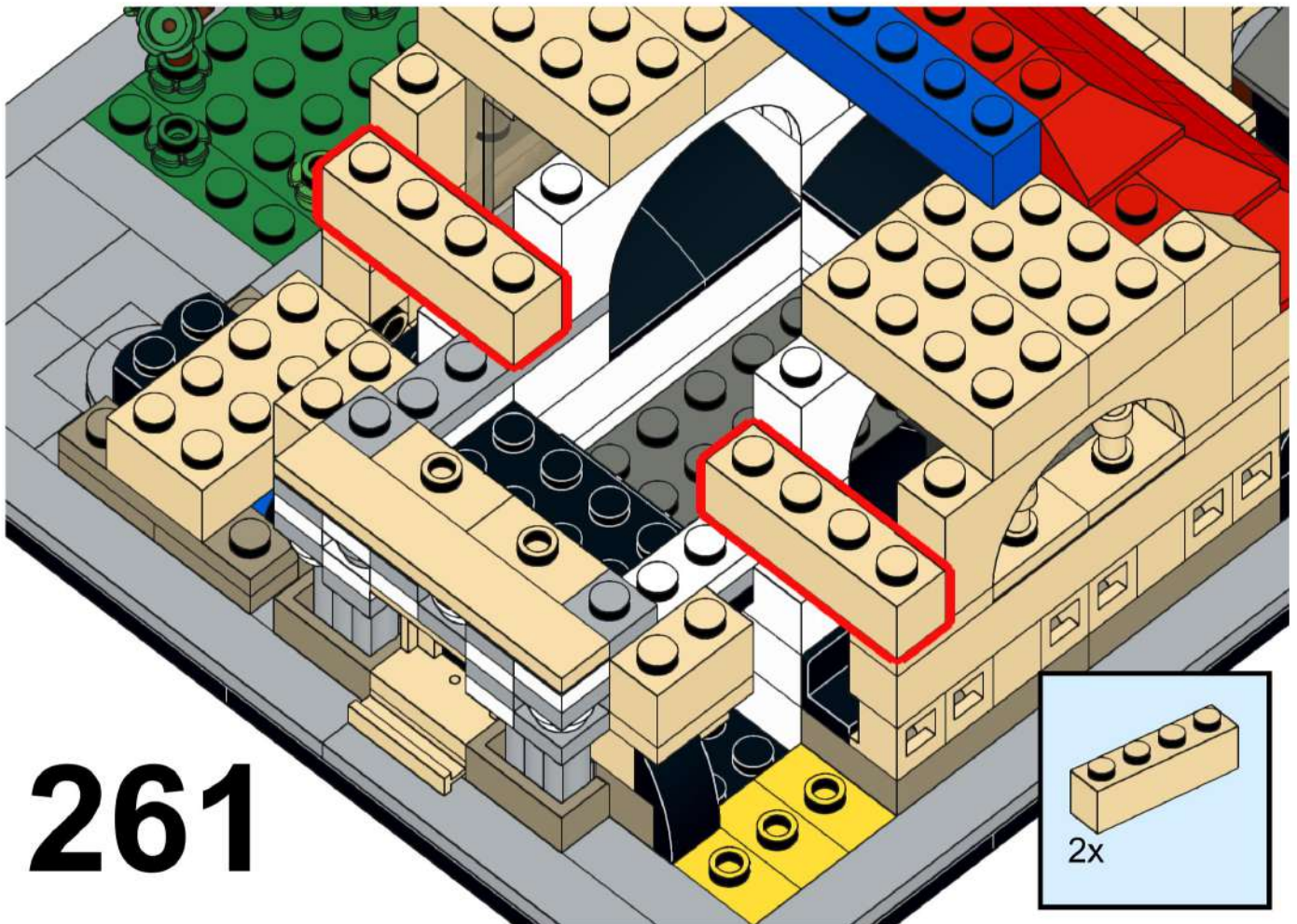
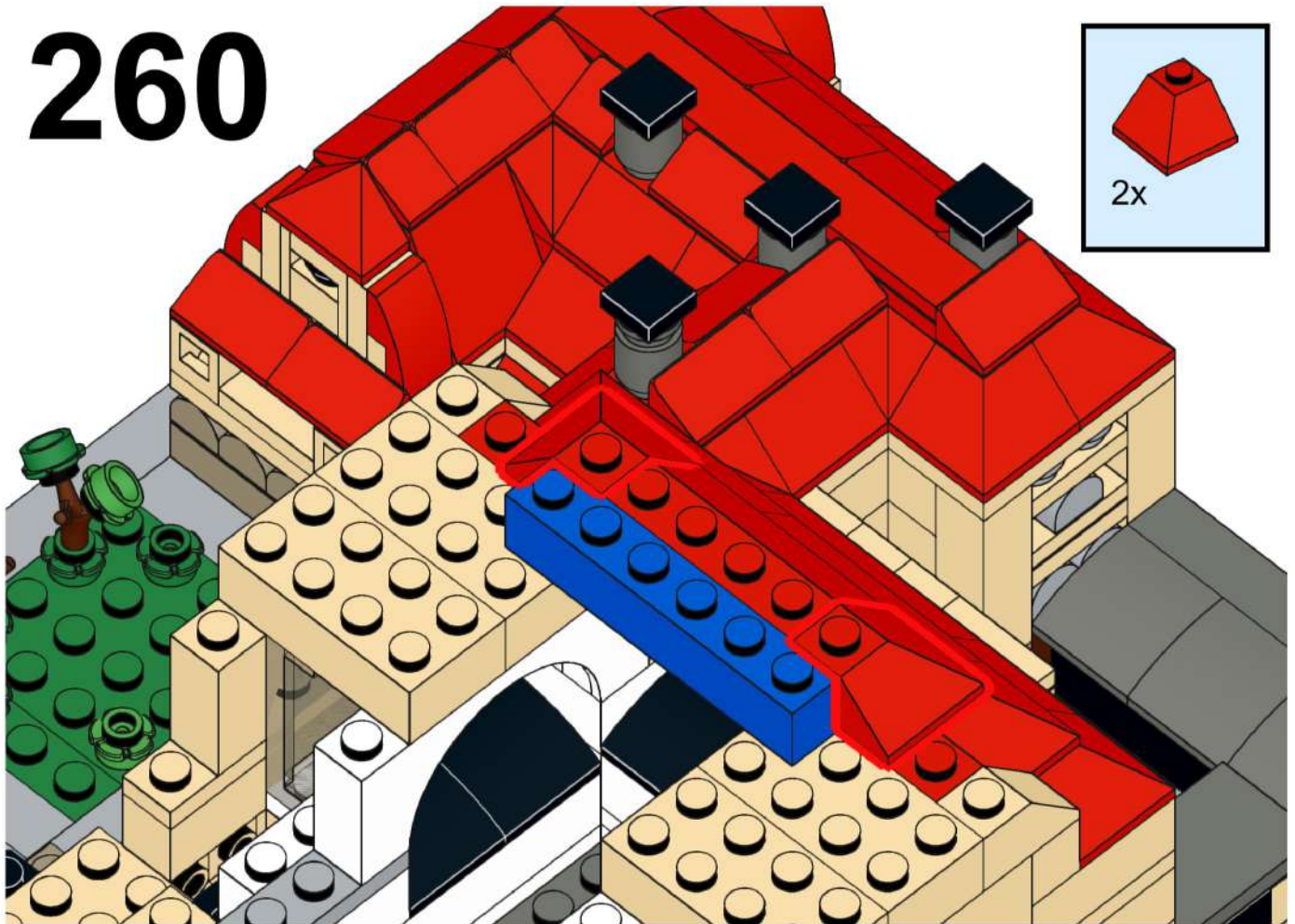
258



259

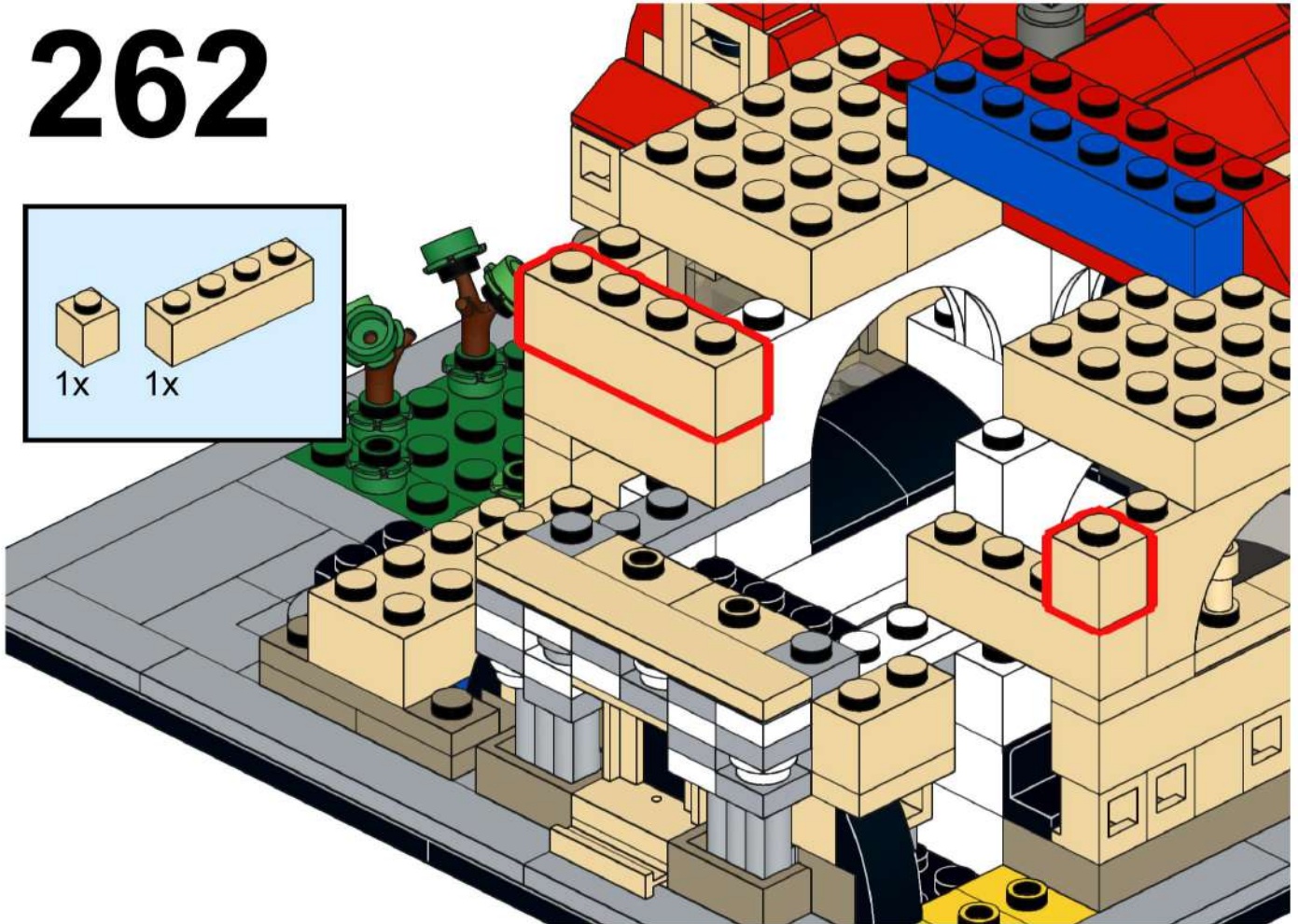
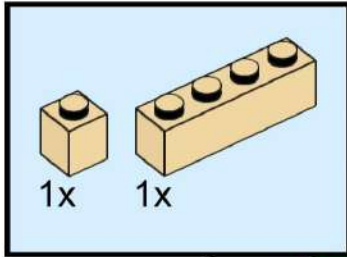


260

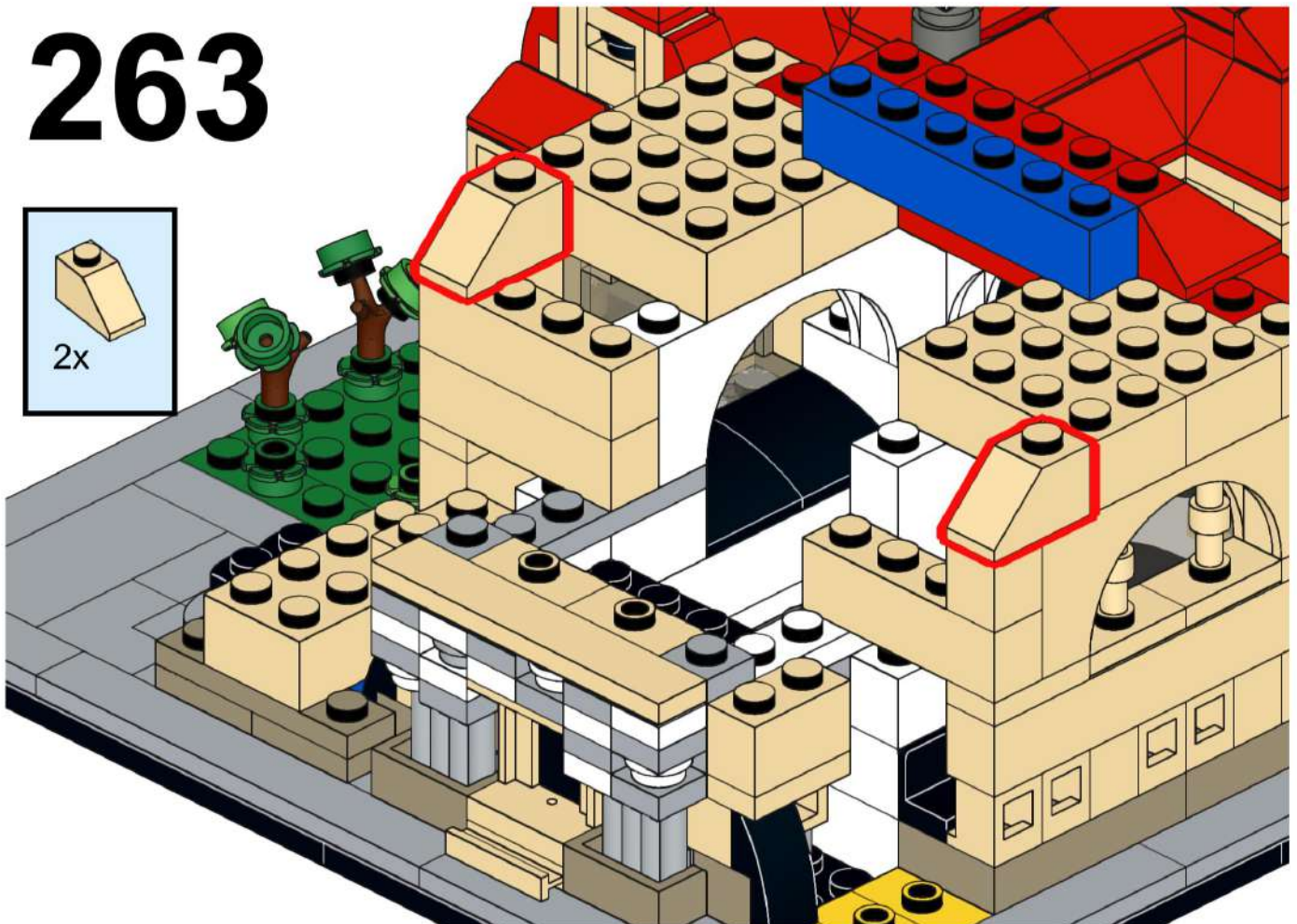
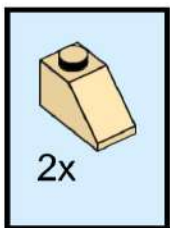


261

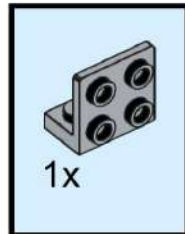
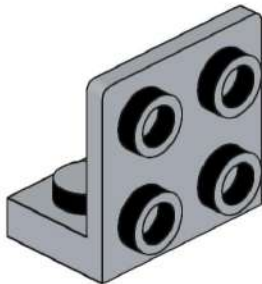
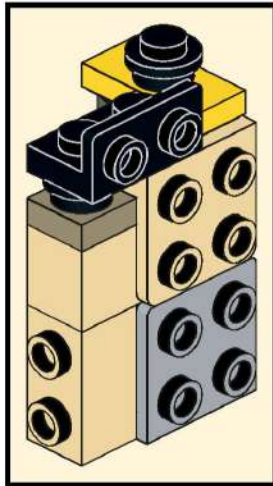
262



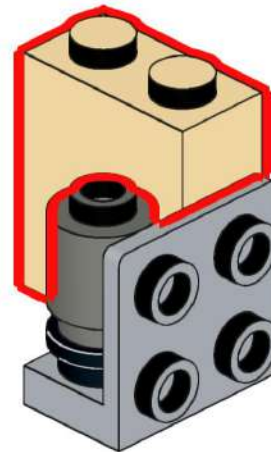
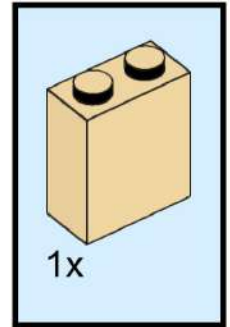
263



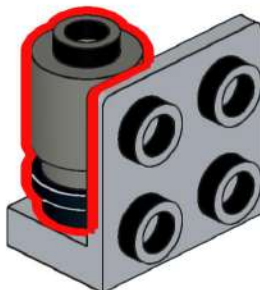
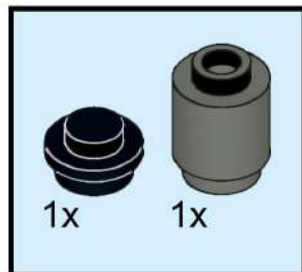
264



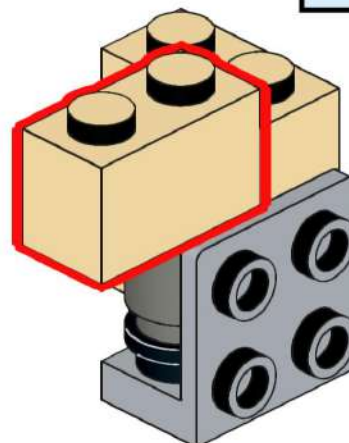
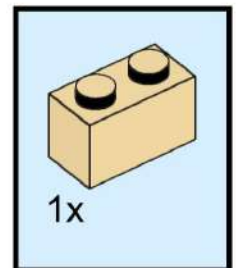
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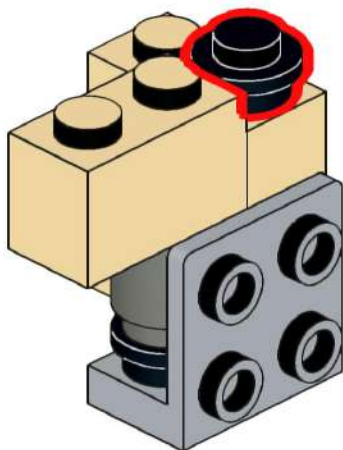
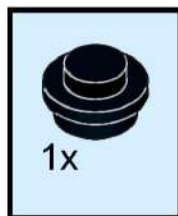
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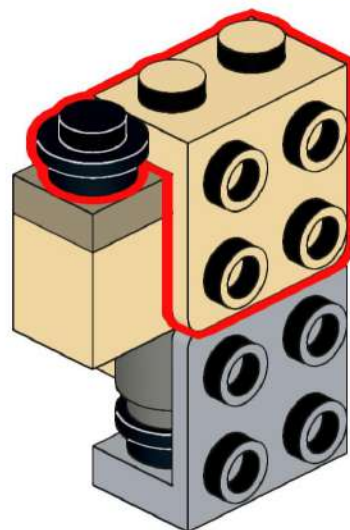
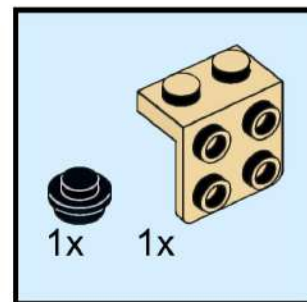
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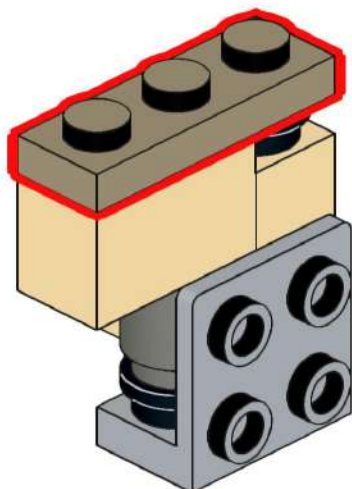
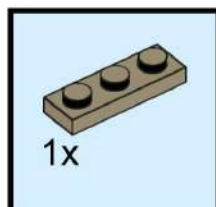
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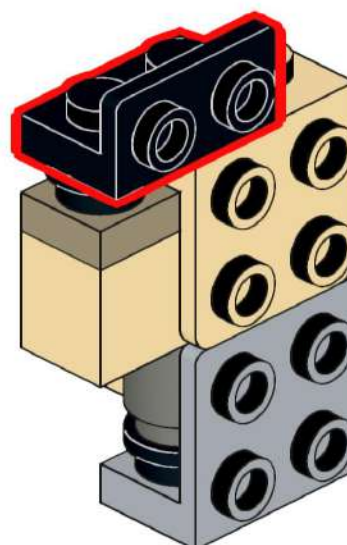
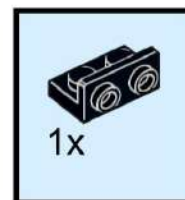
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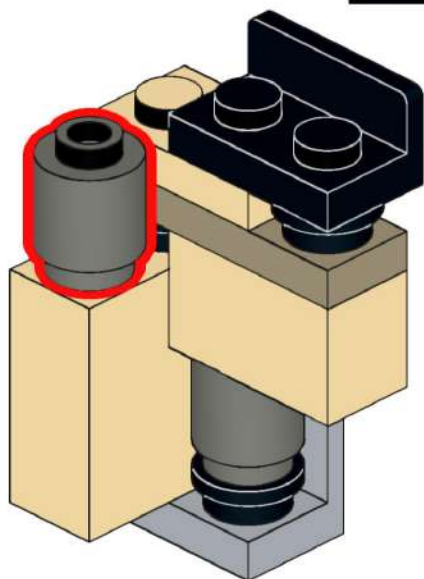
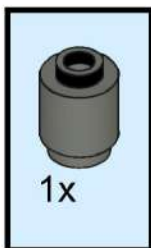
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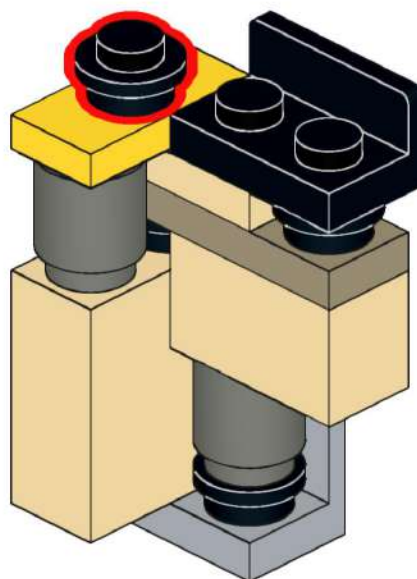
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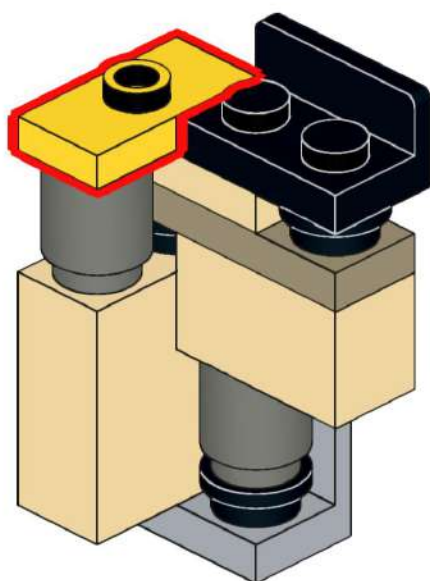
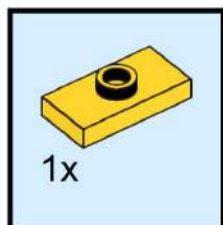
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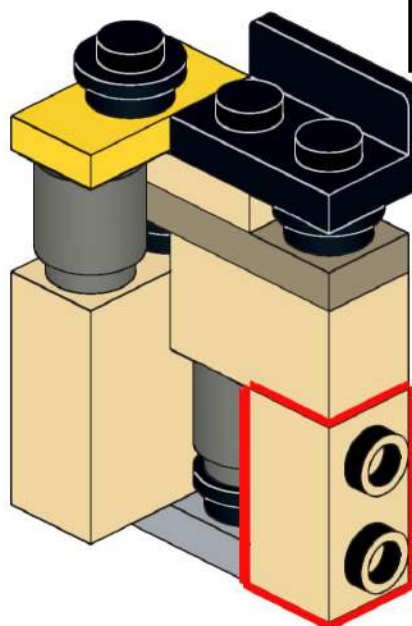
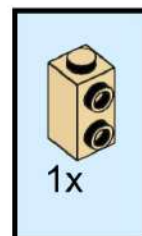
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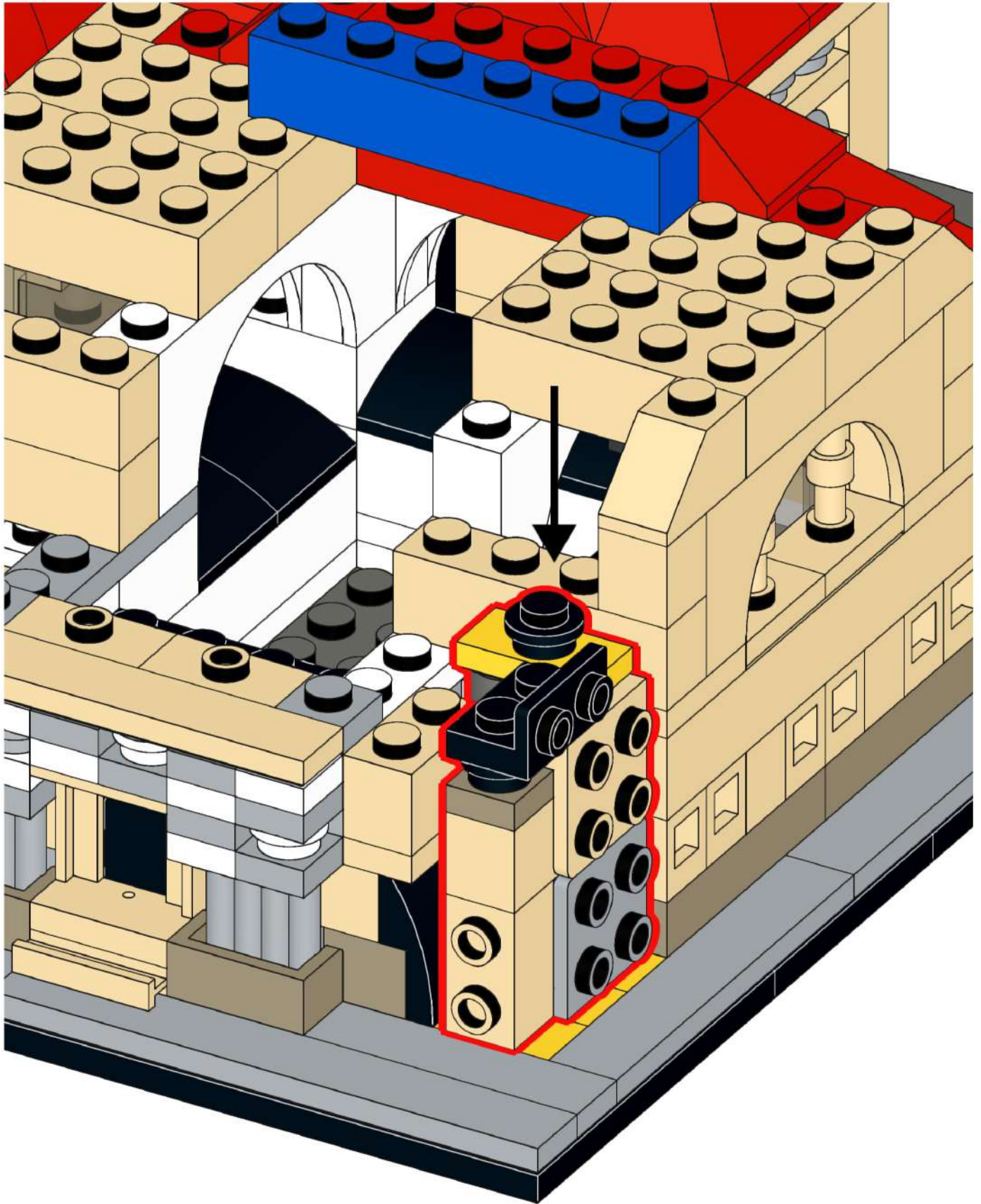


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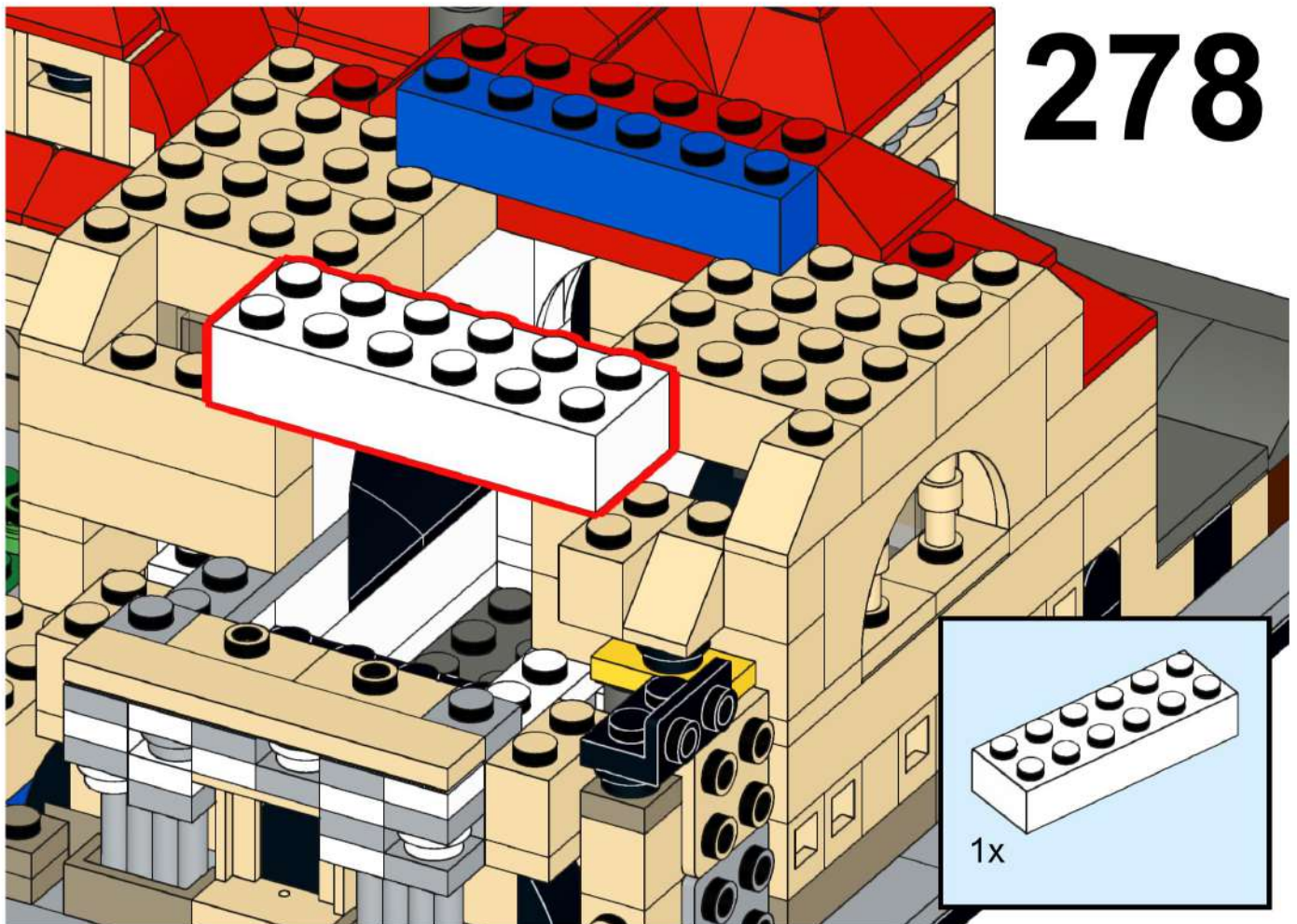
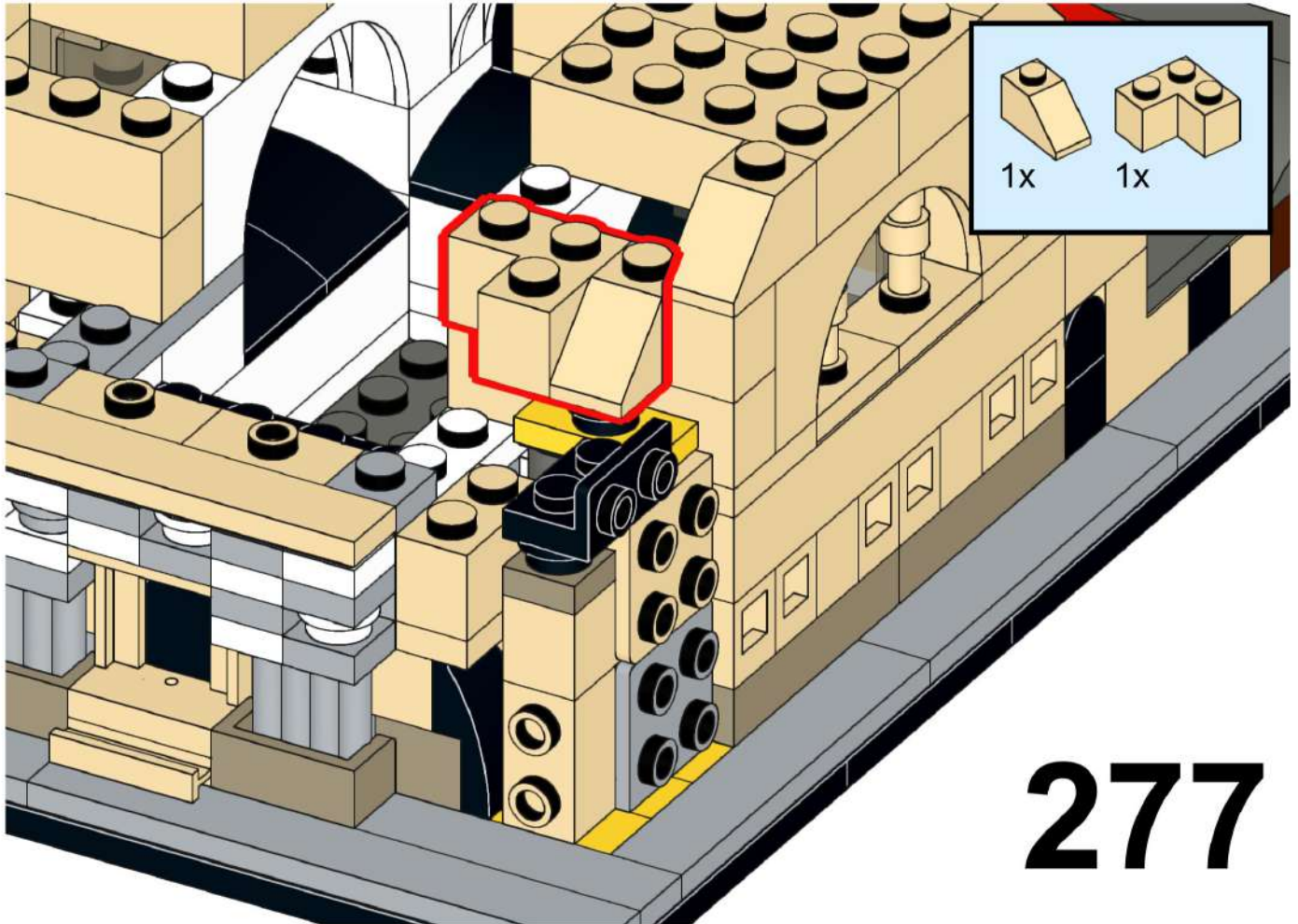


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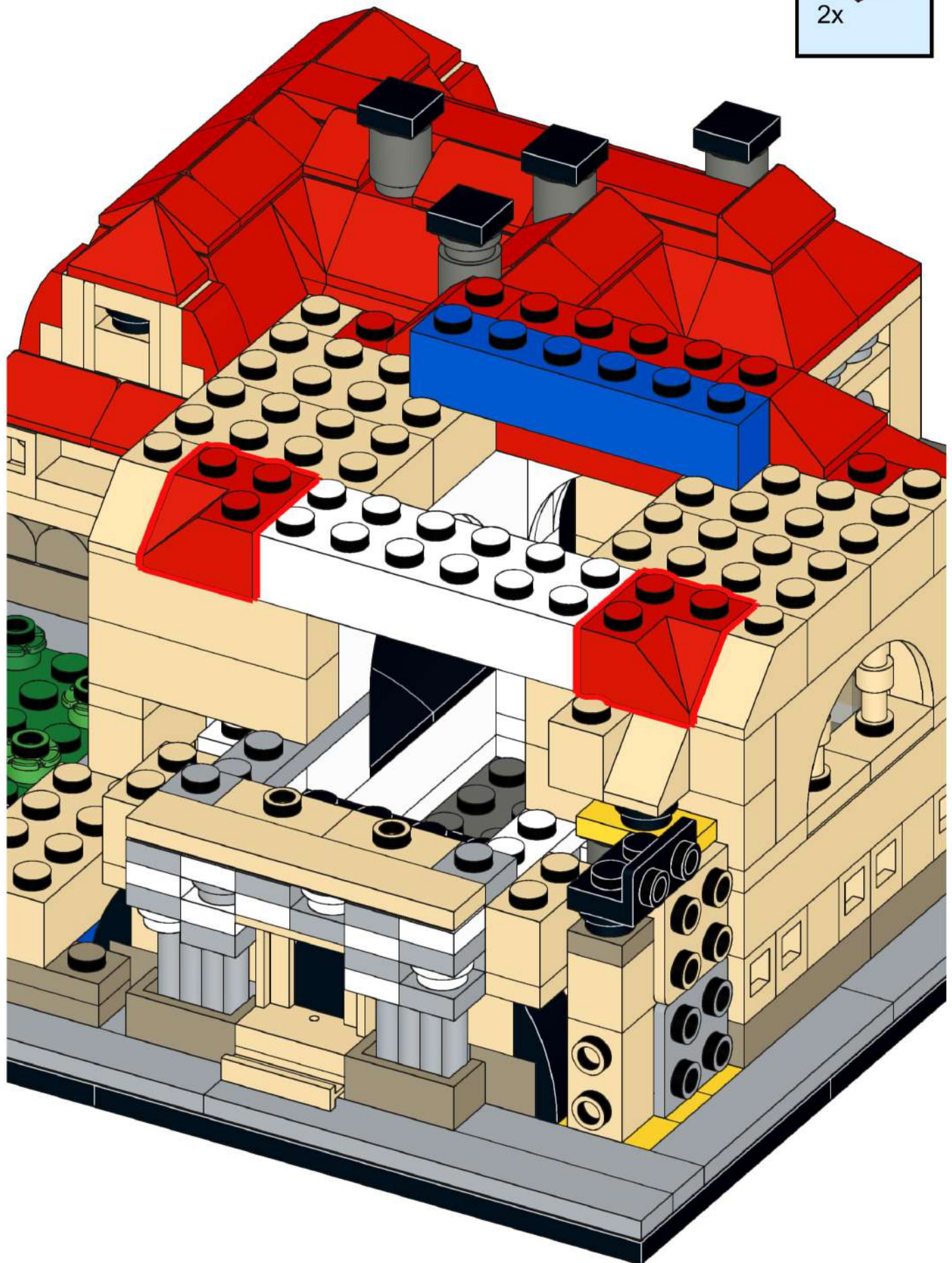
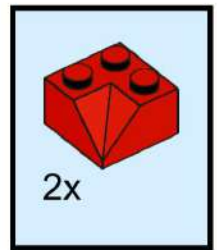




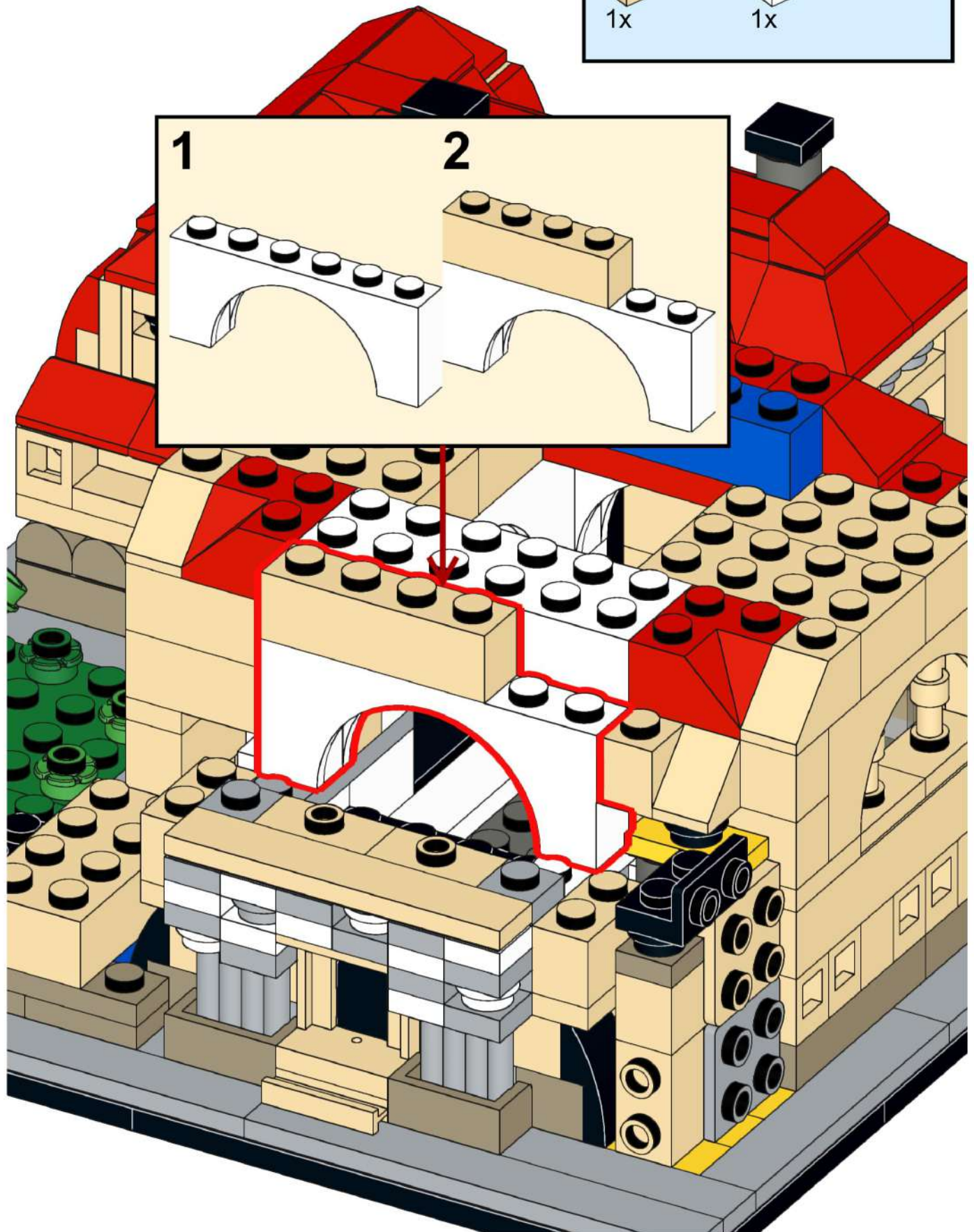
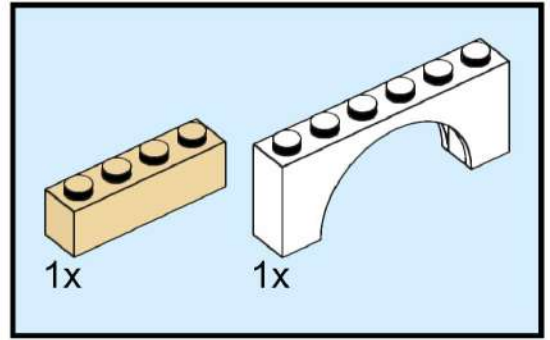
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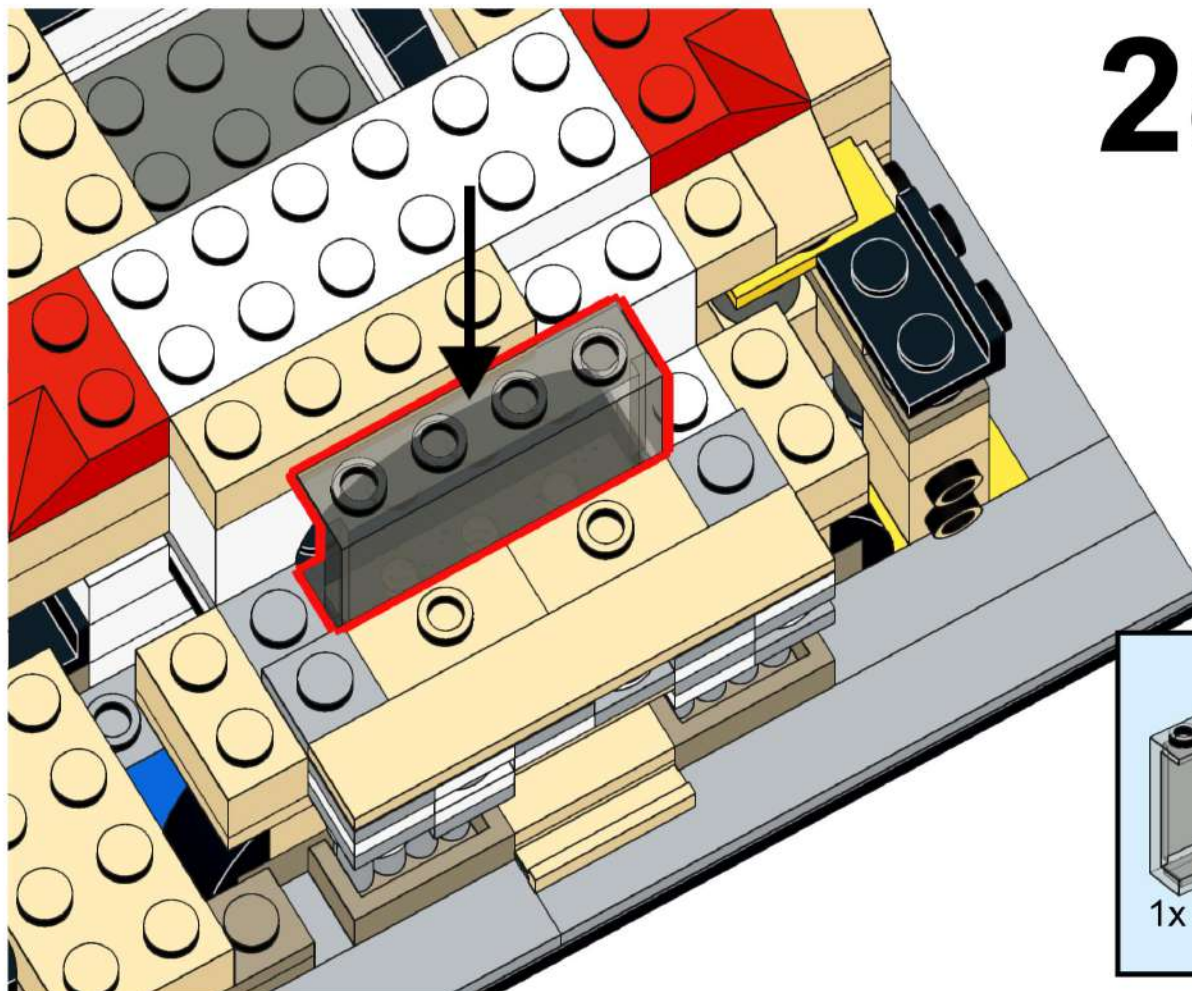


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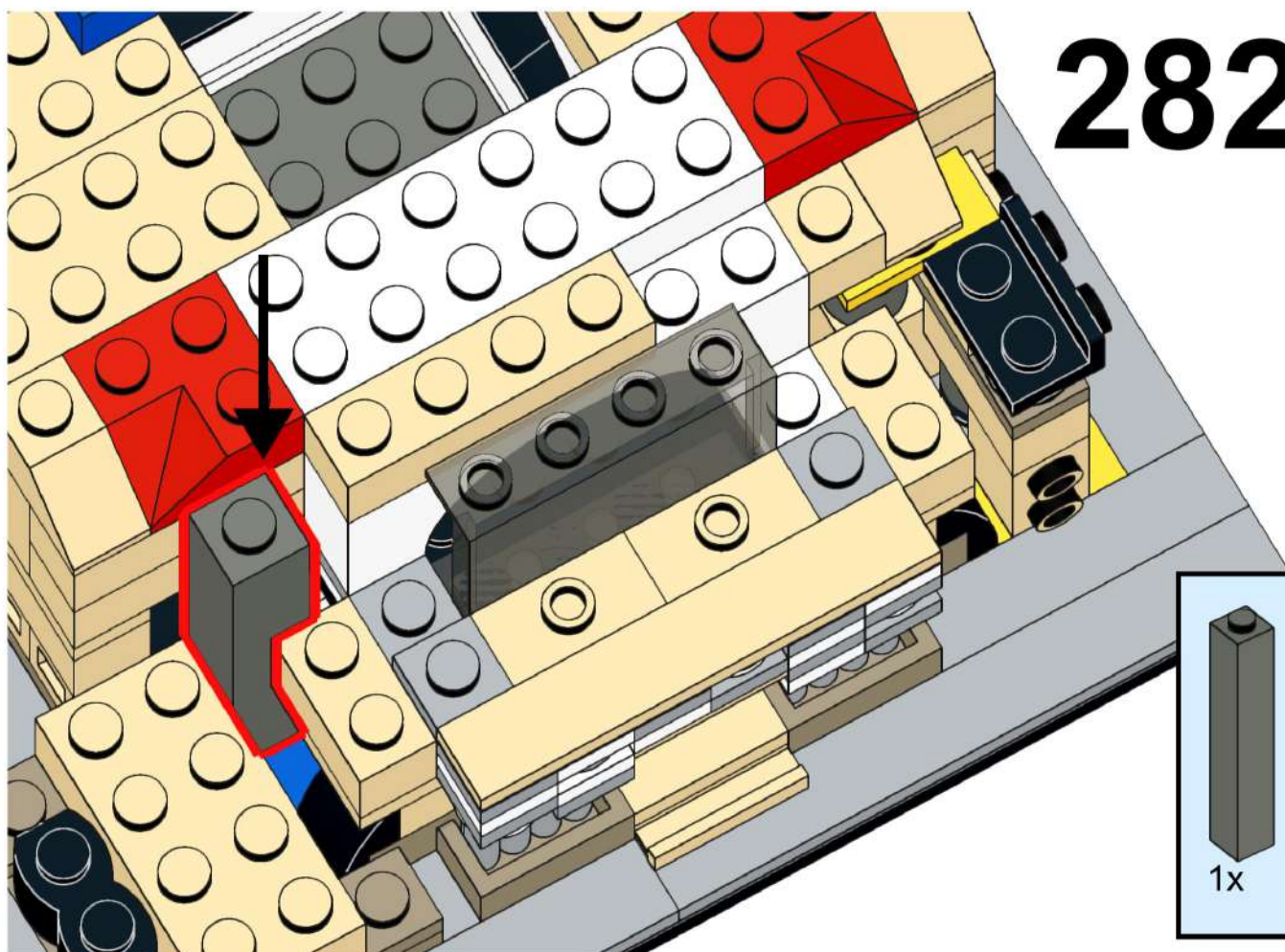
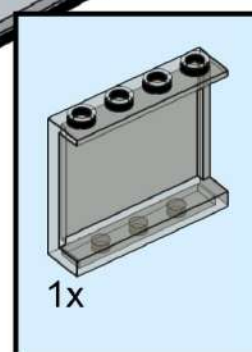


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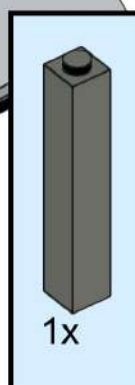


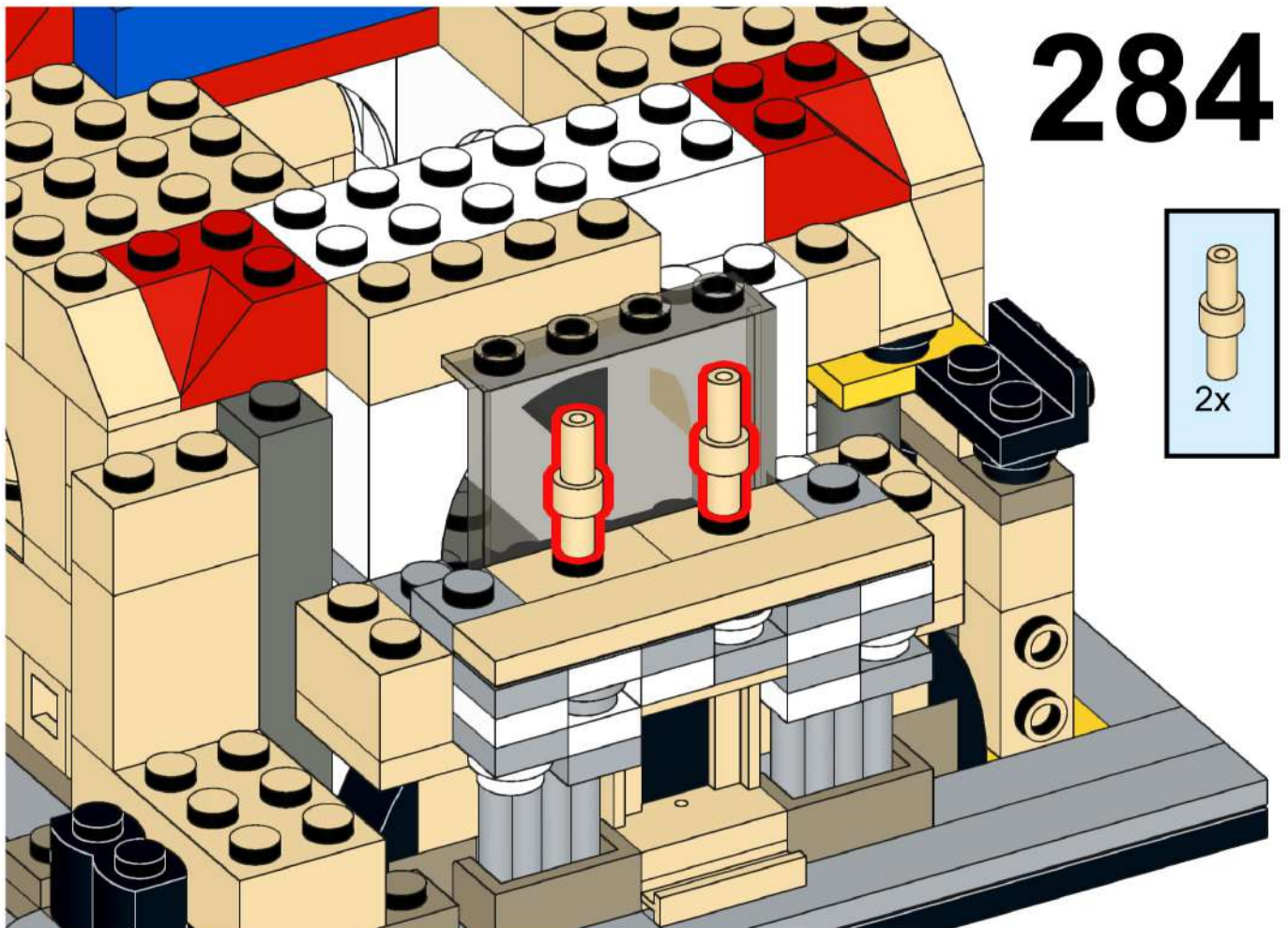
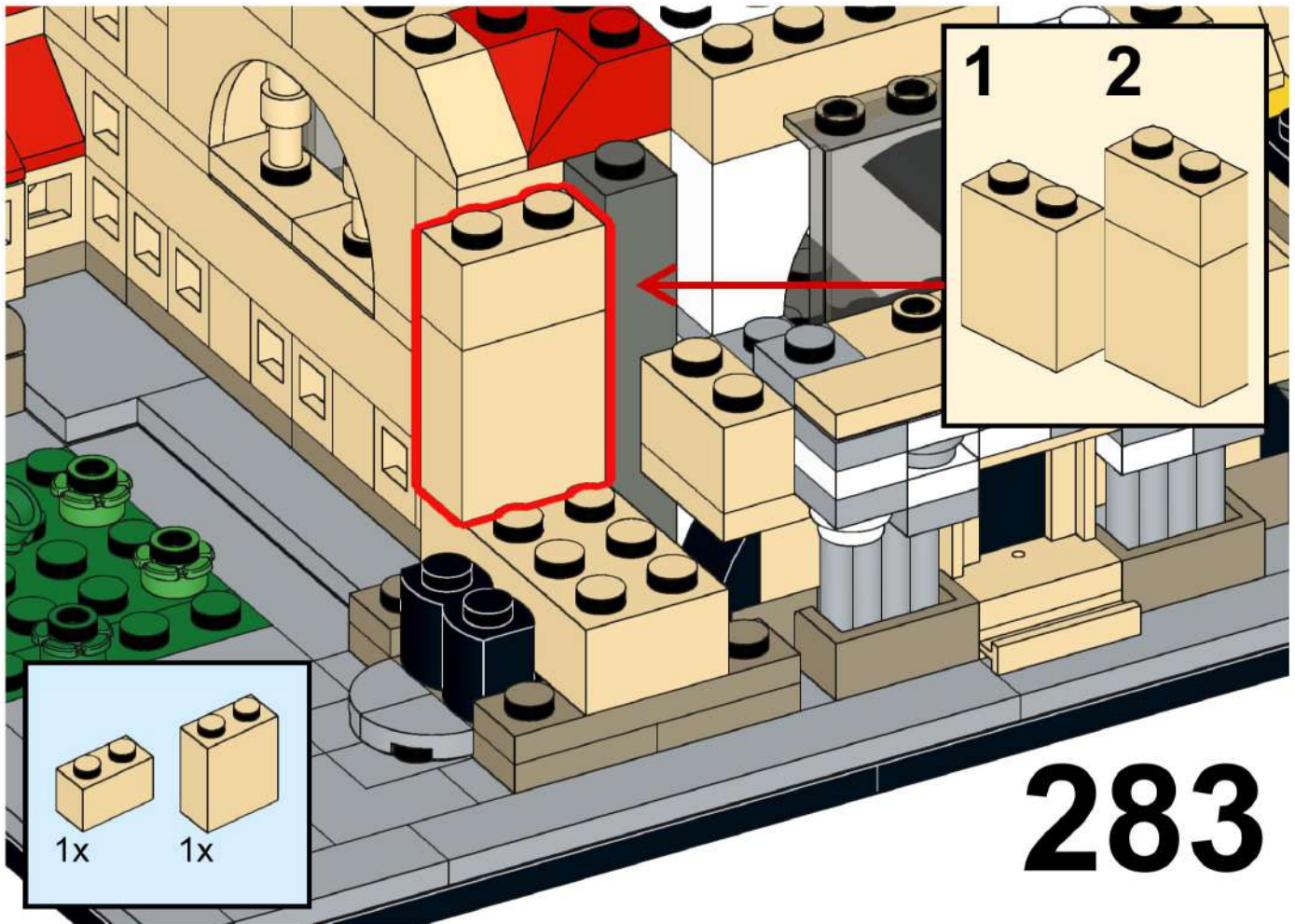


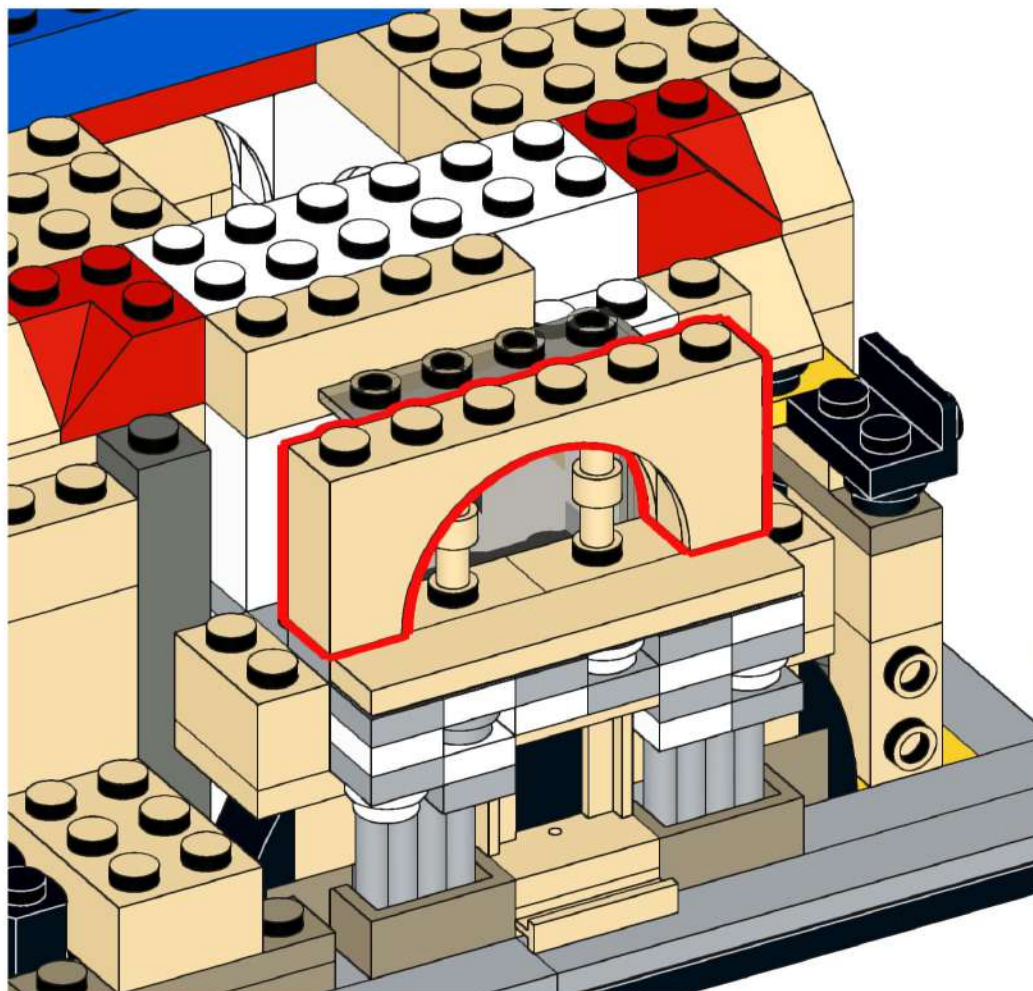
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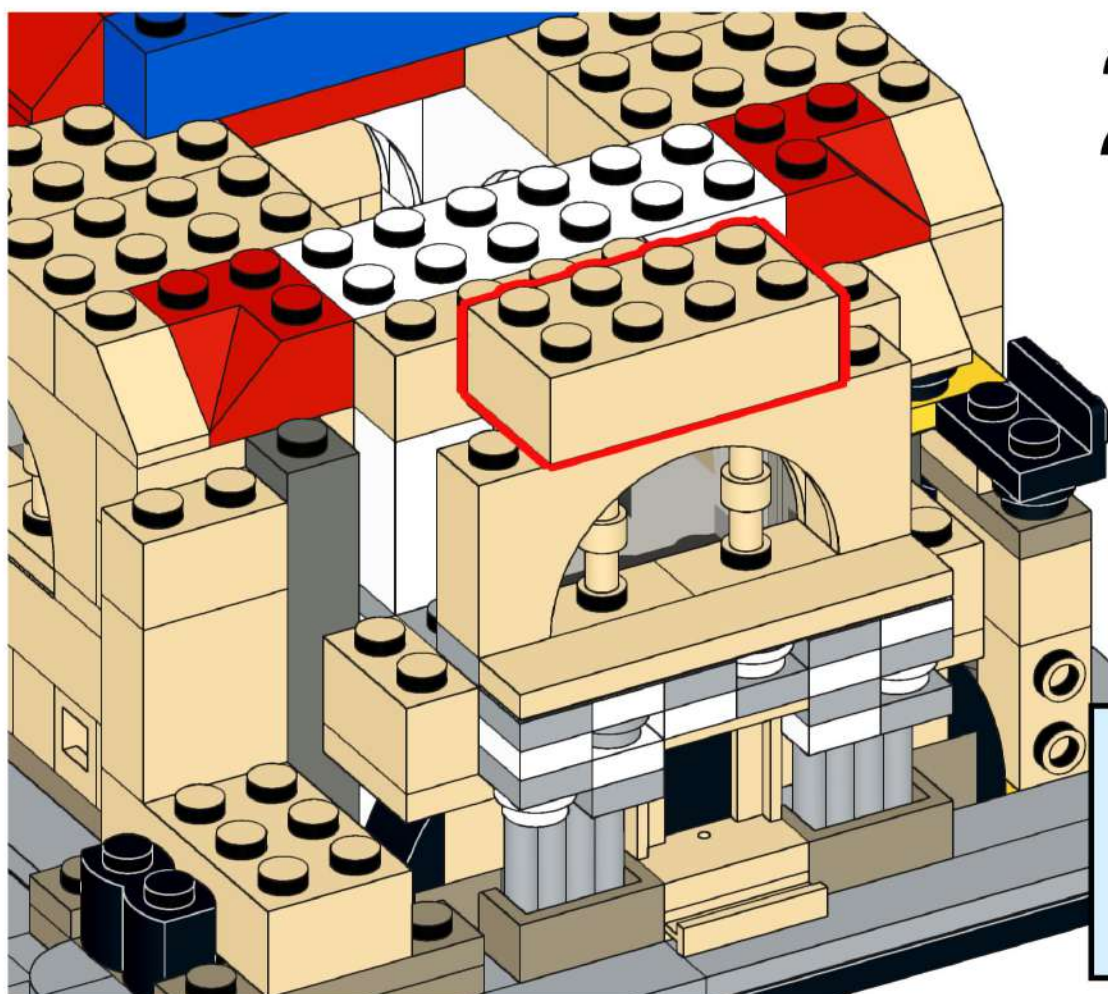
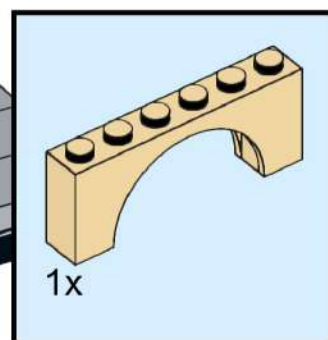
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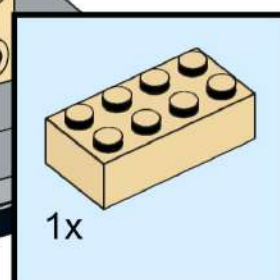




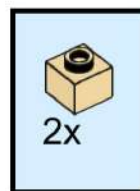
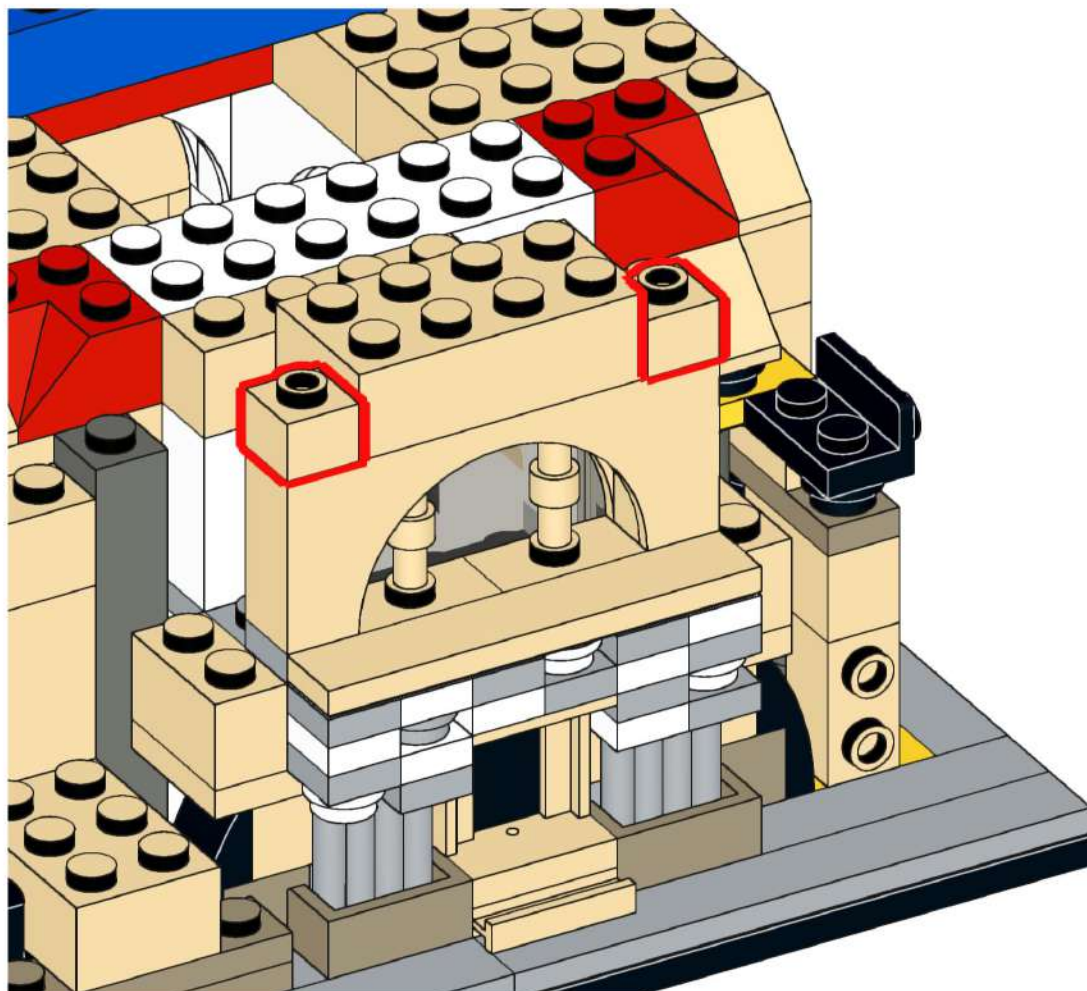
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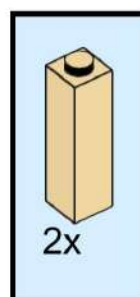
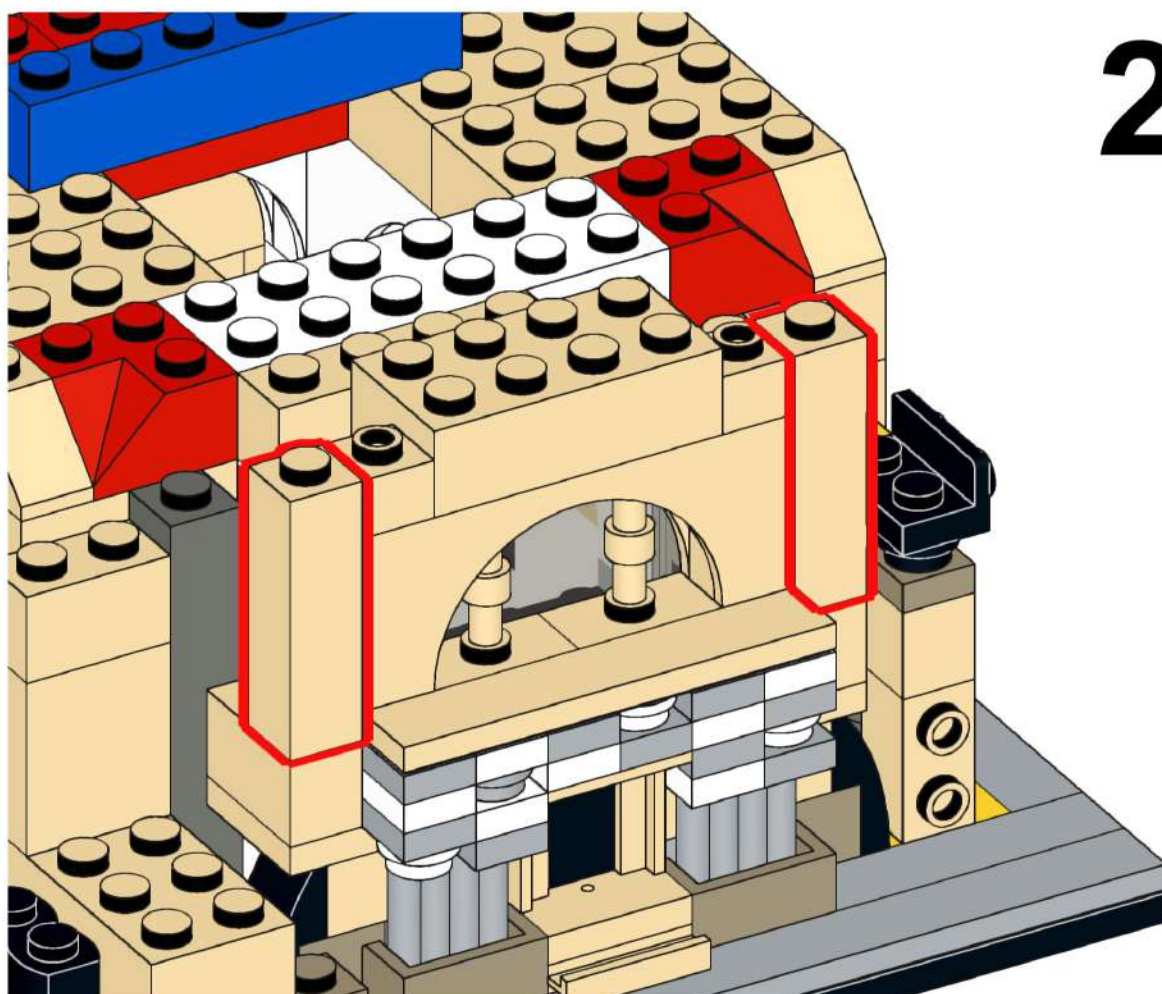
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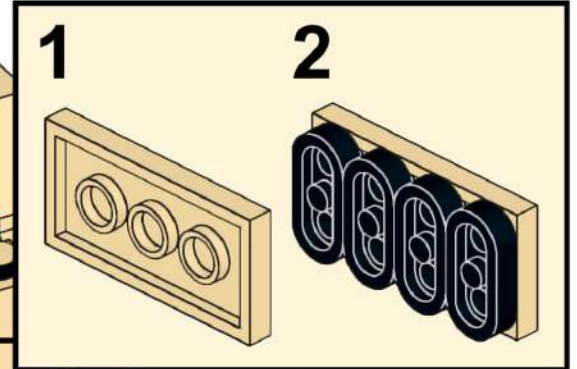
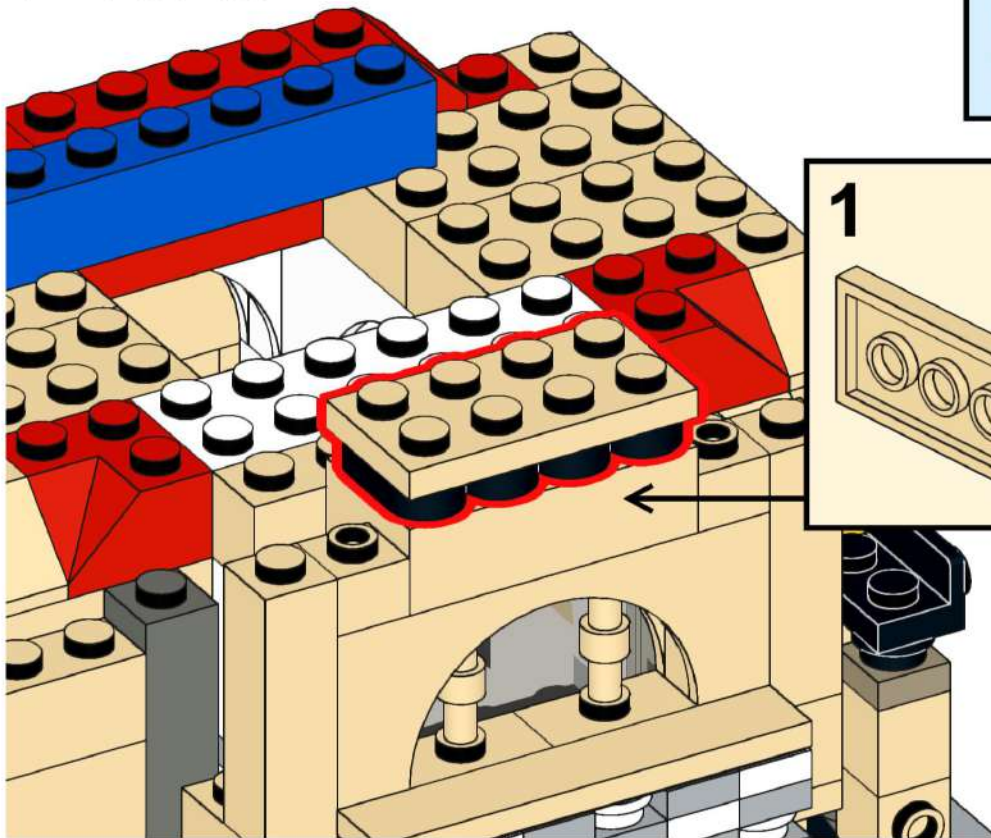
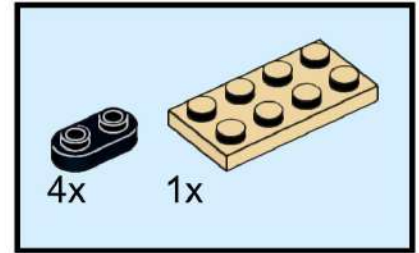
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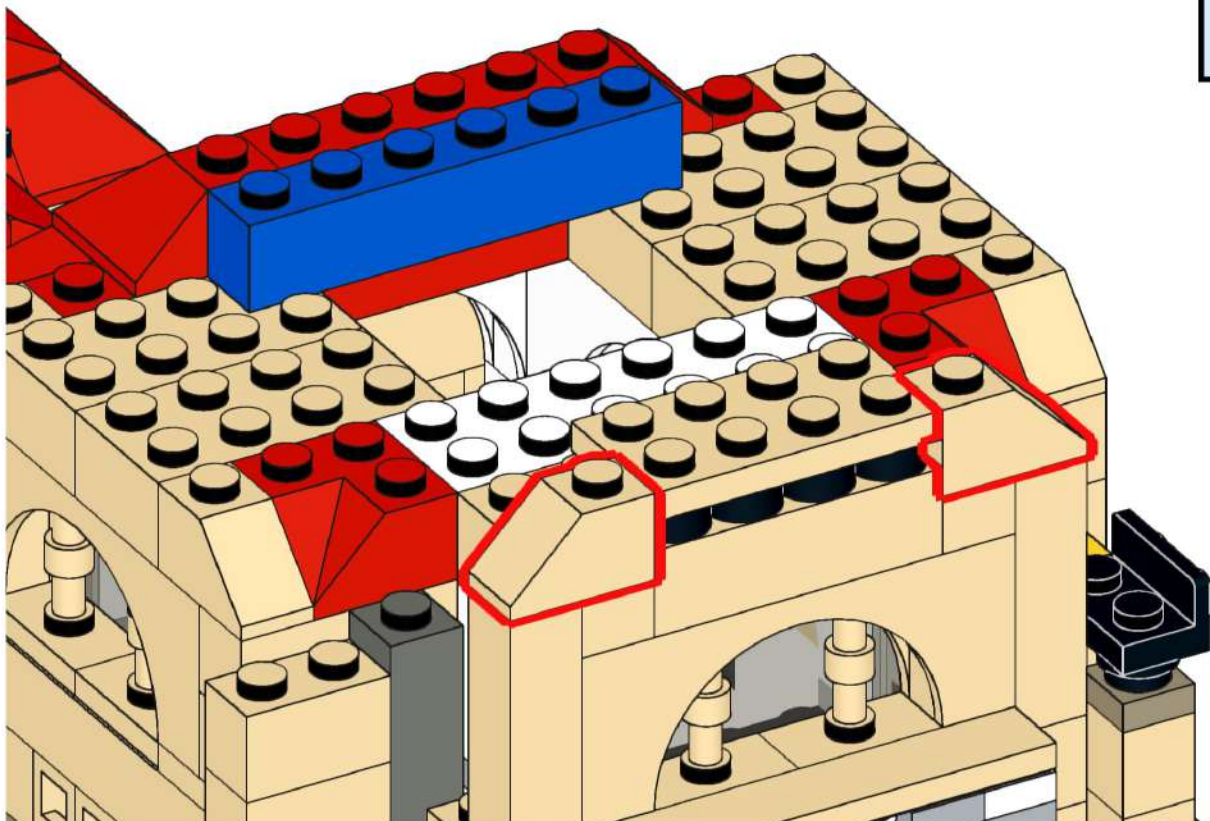
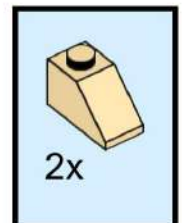
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289



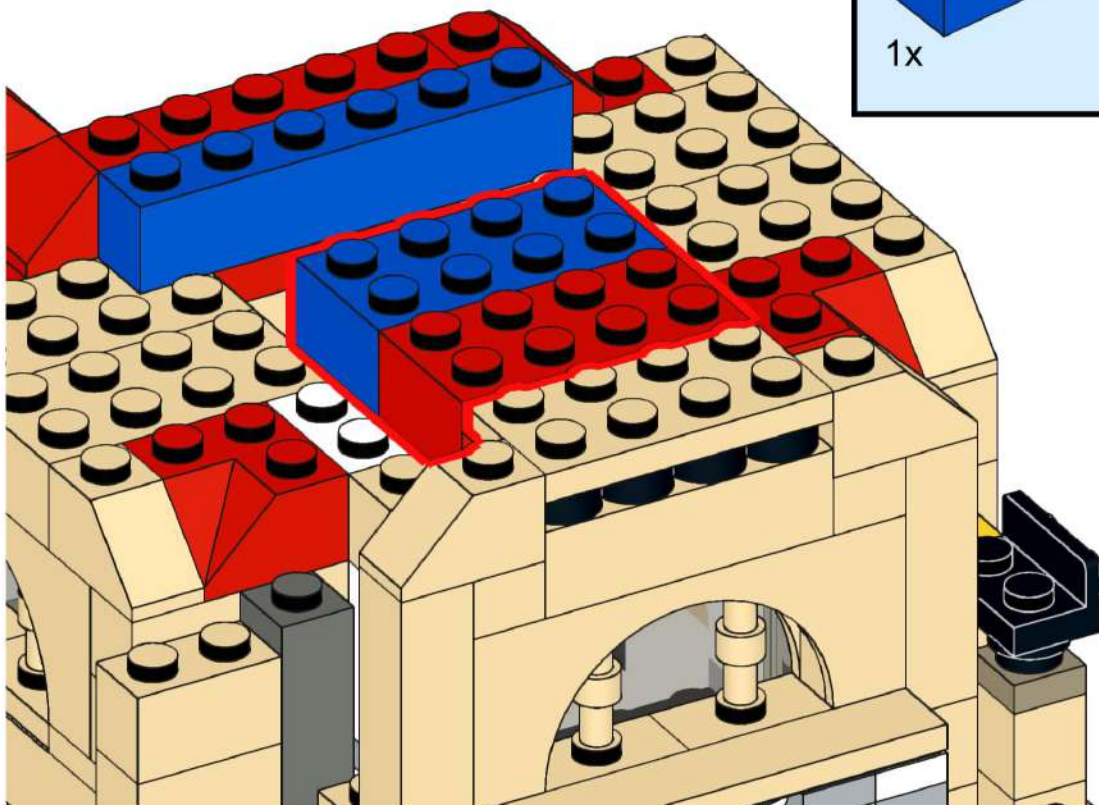
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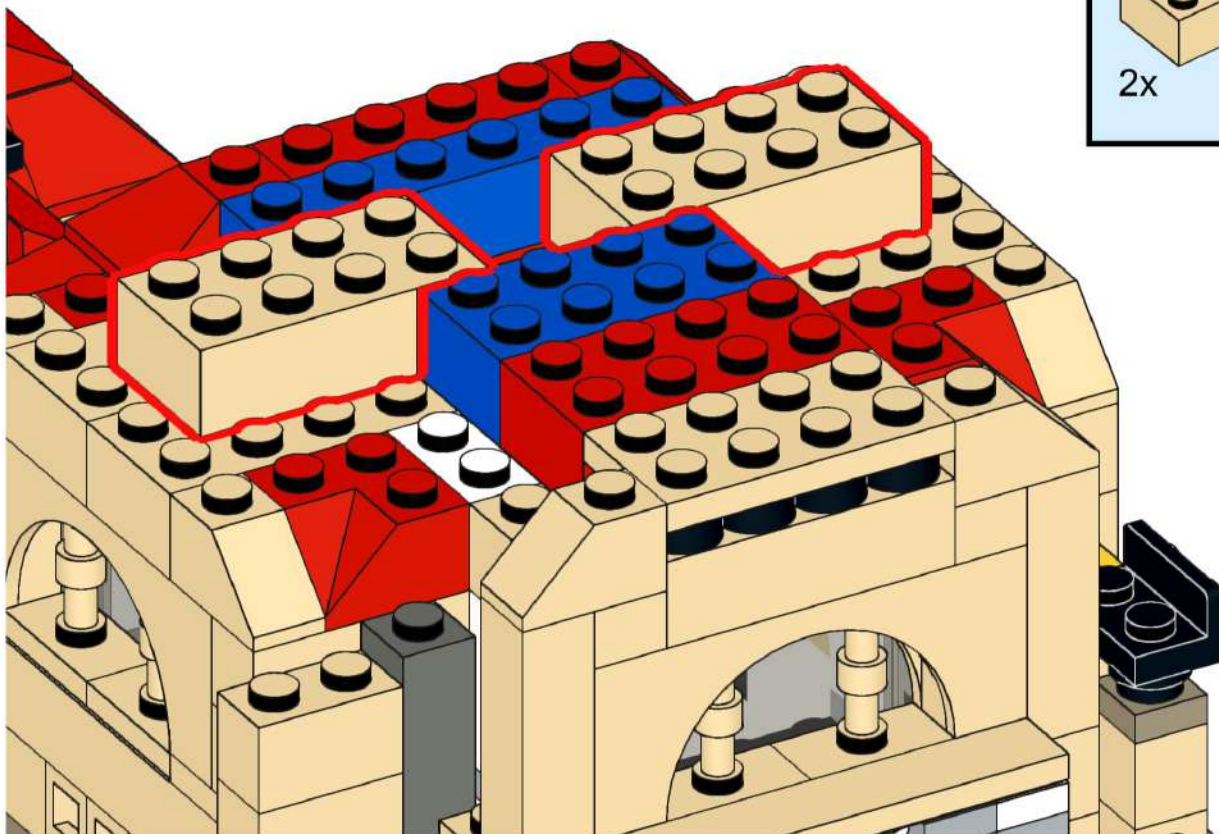


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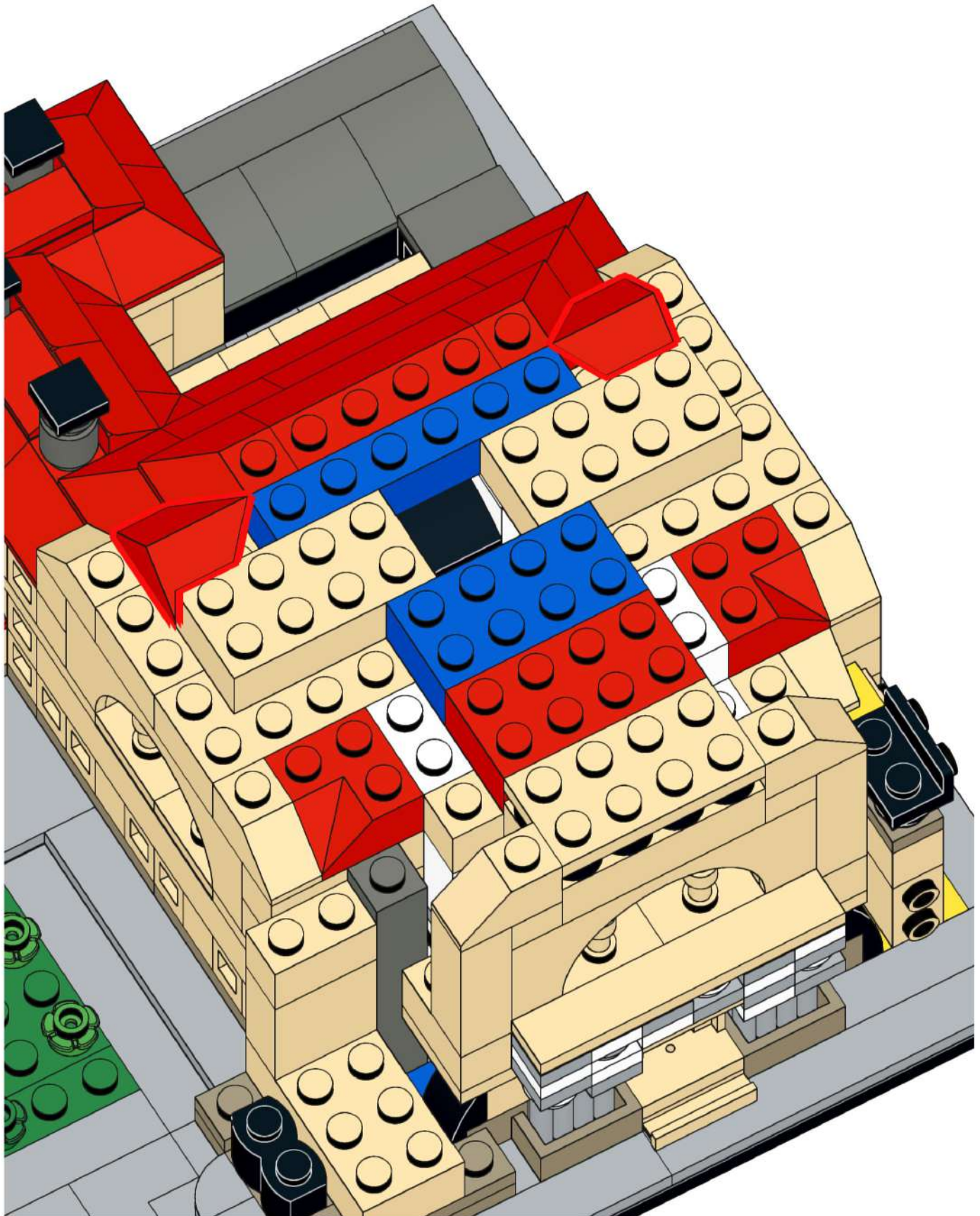
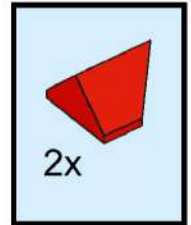
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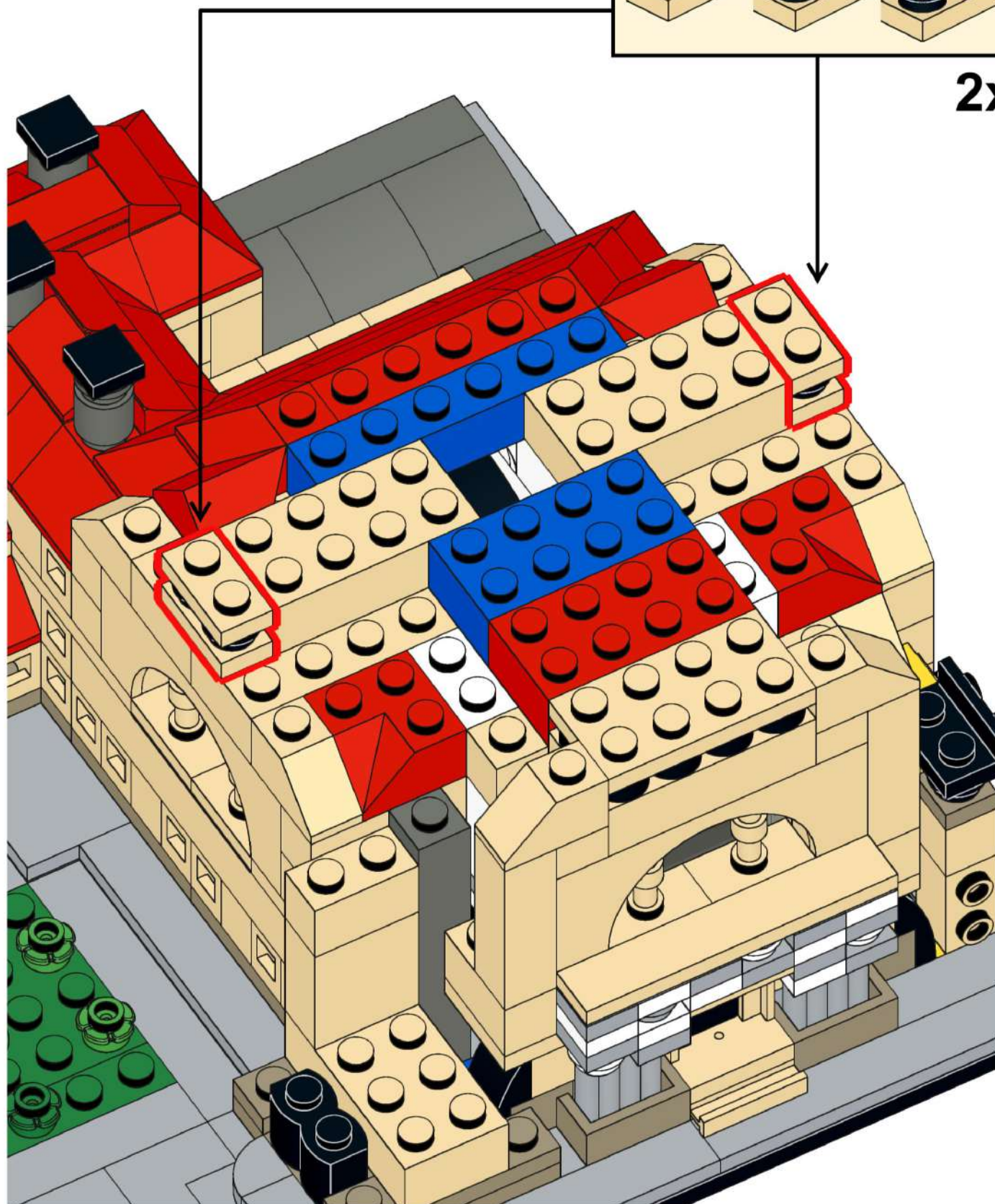
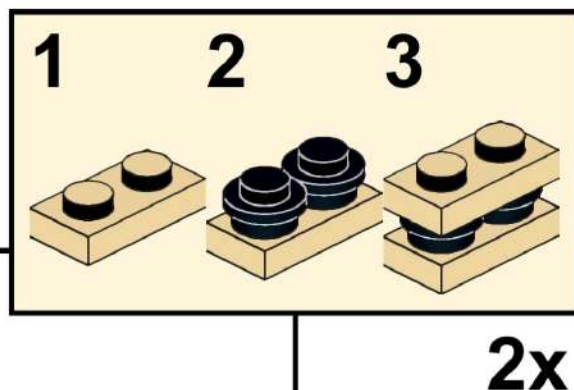
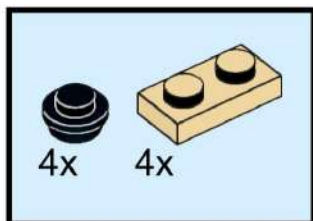
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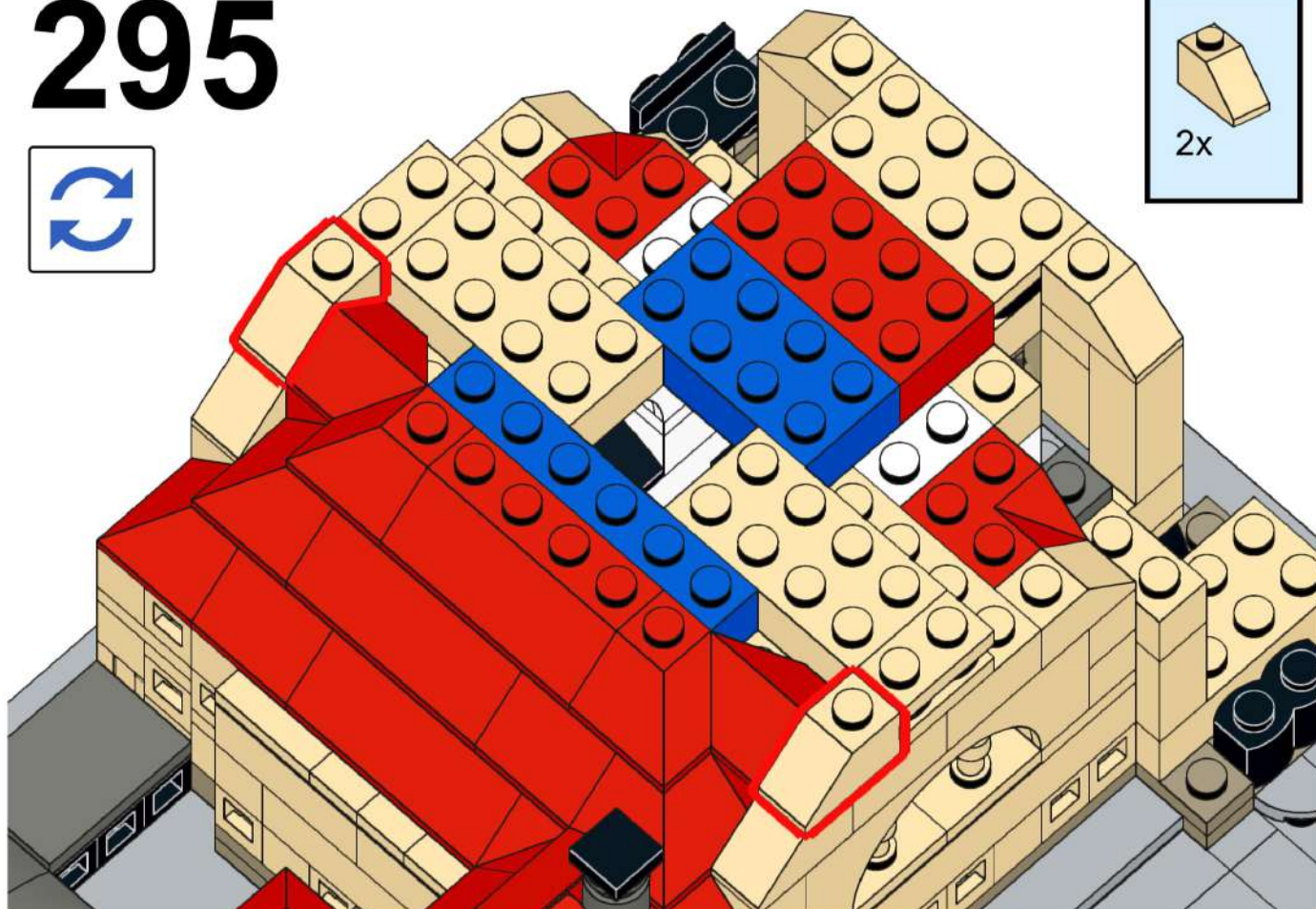
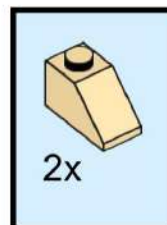
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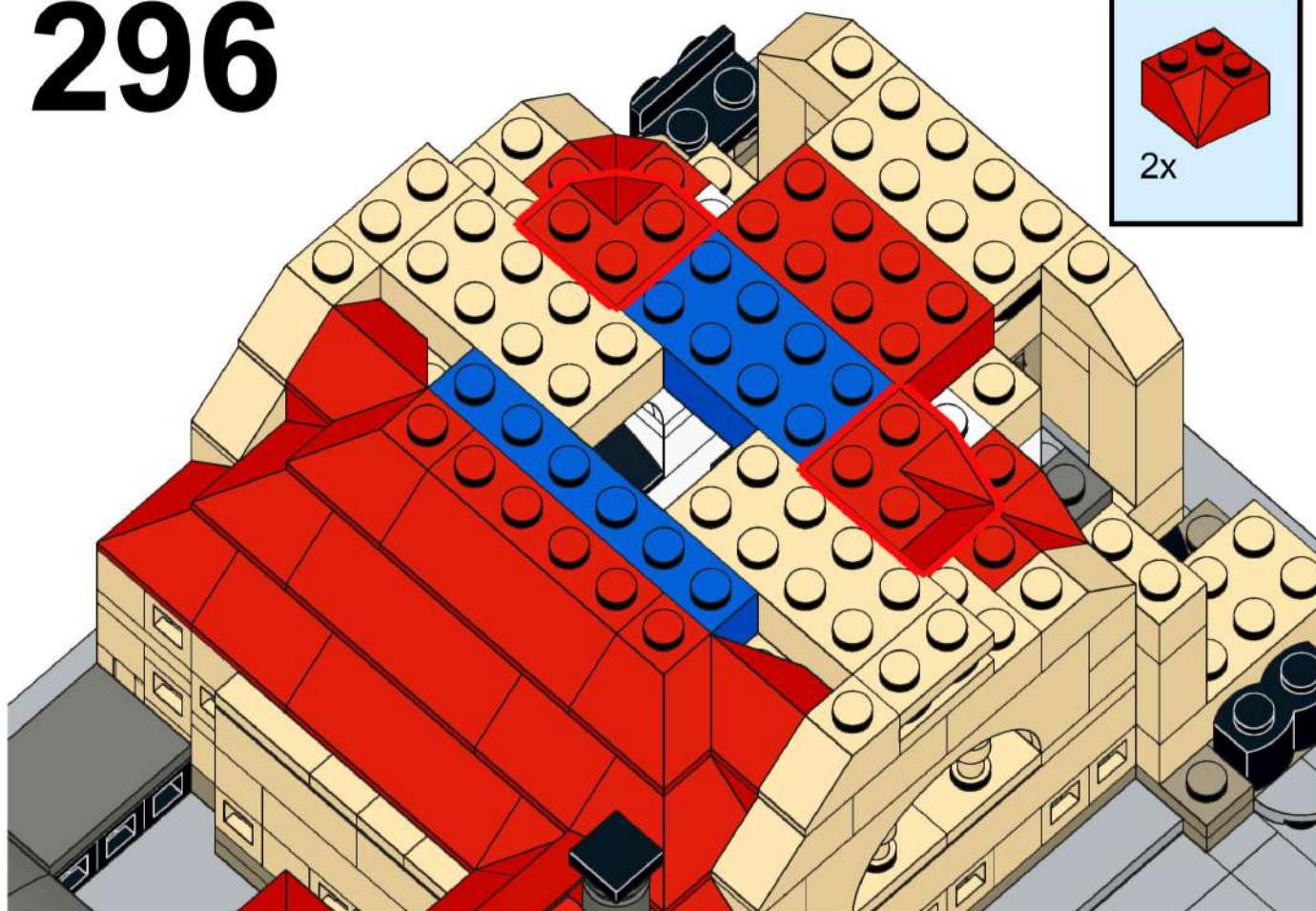
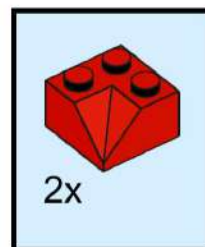
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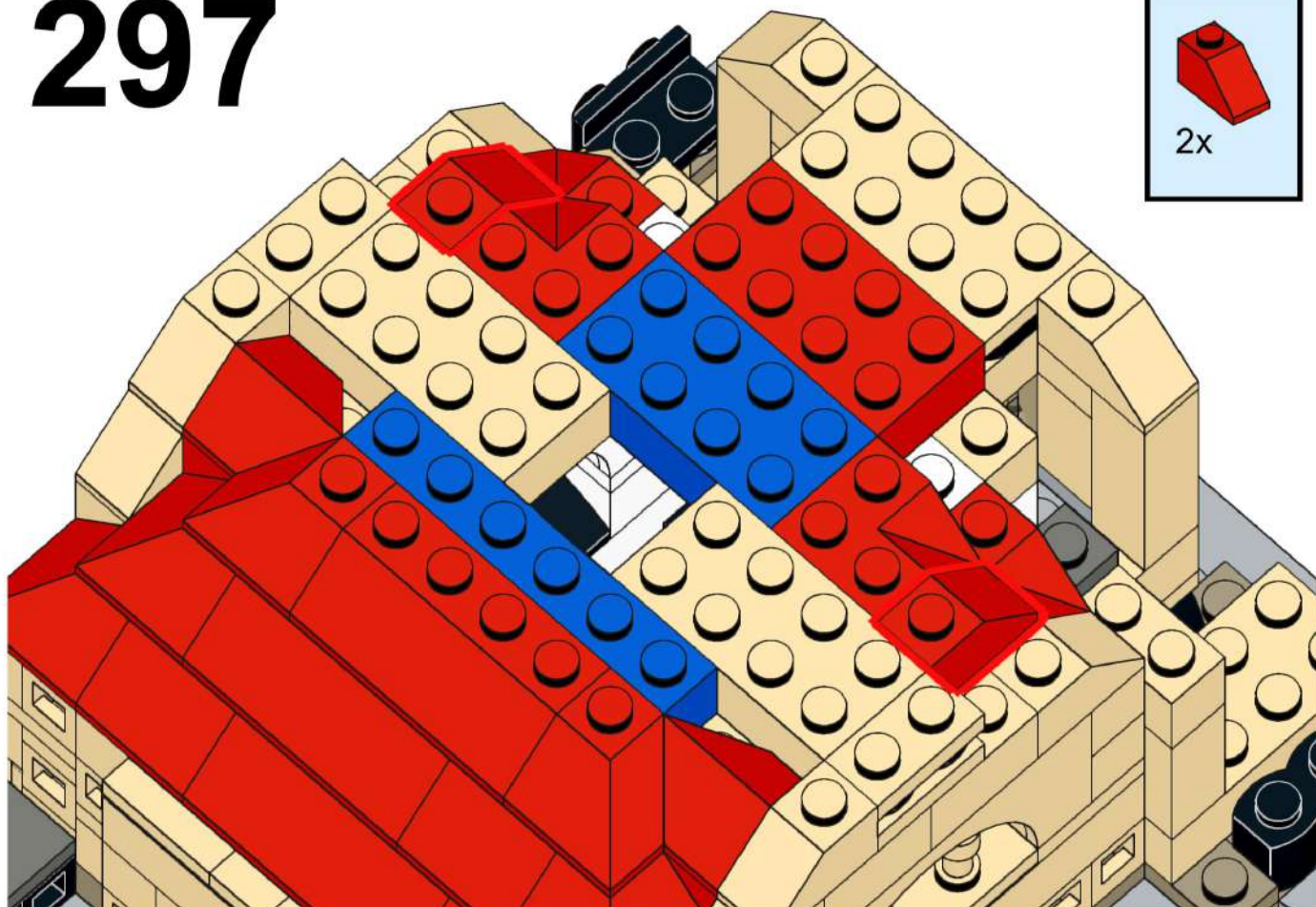
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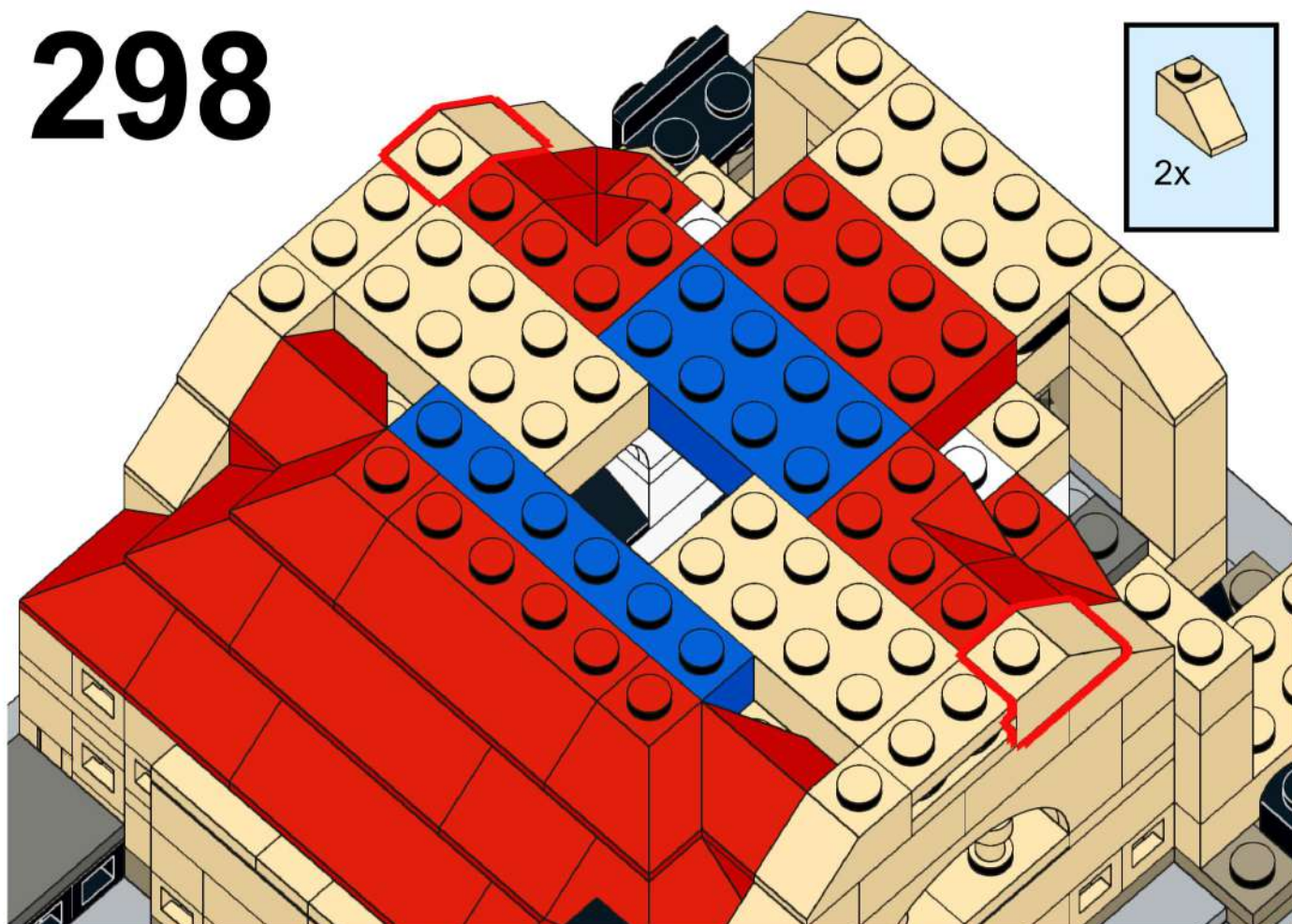
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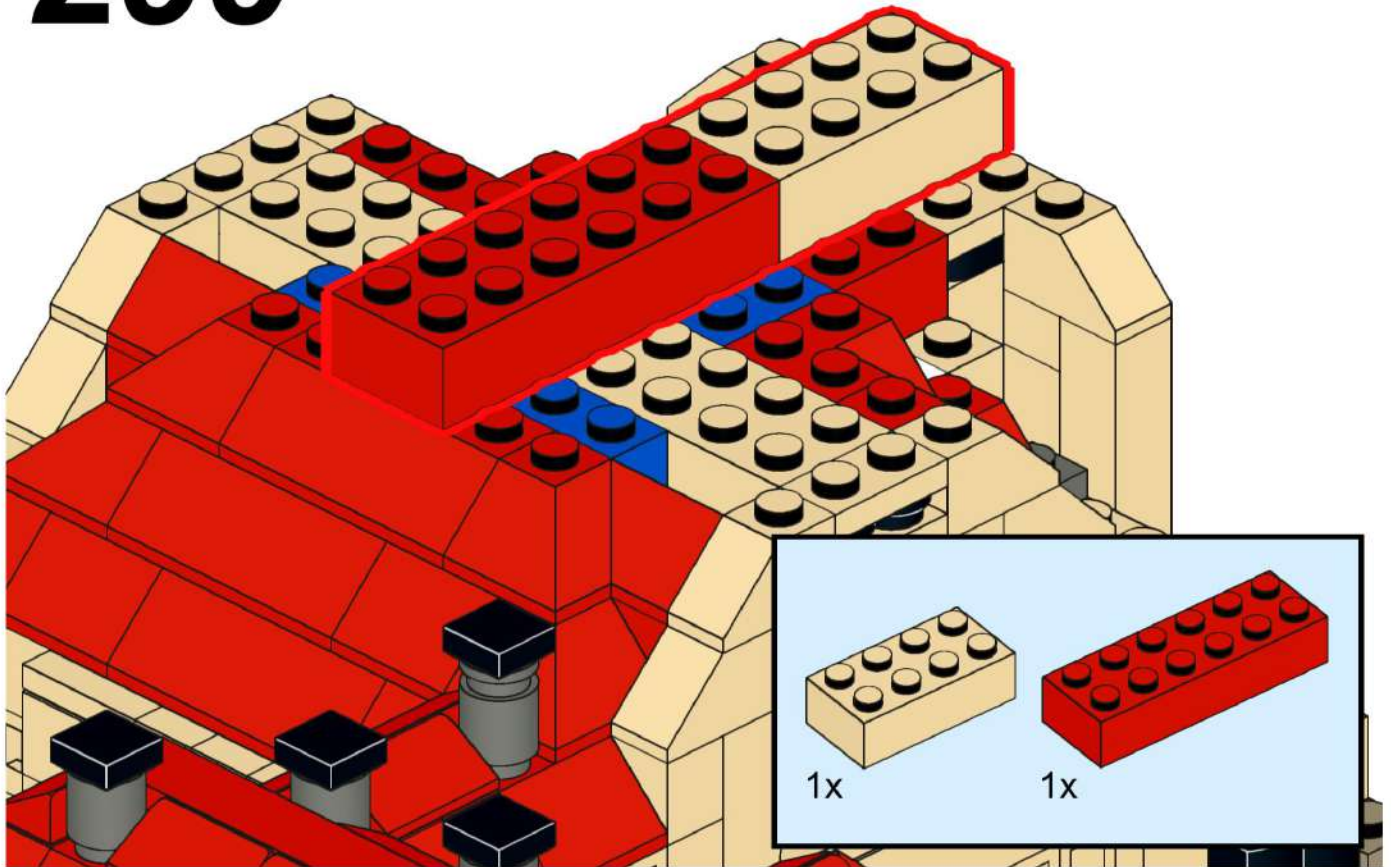
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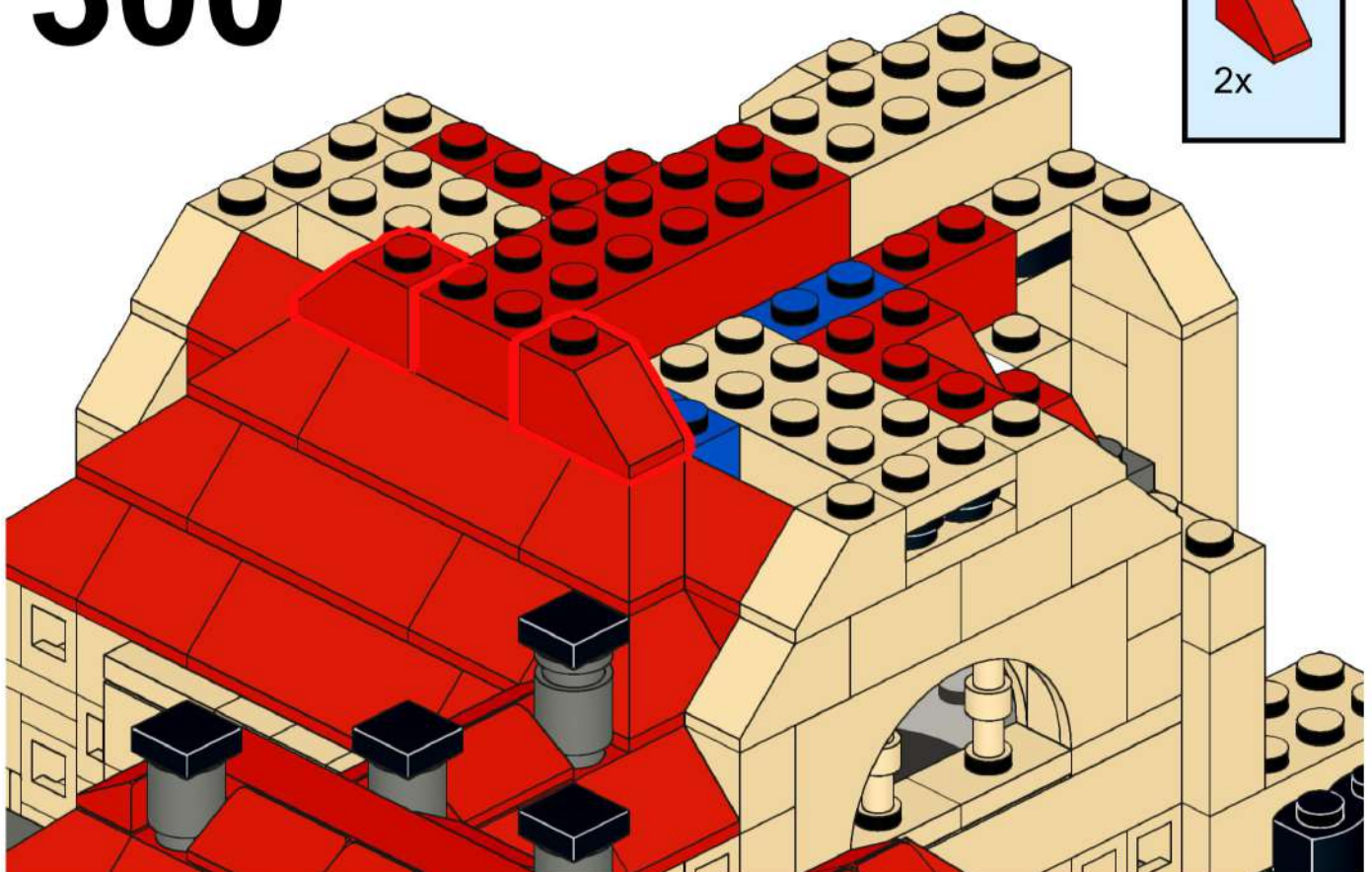
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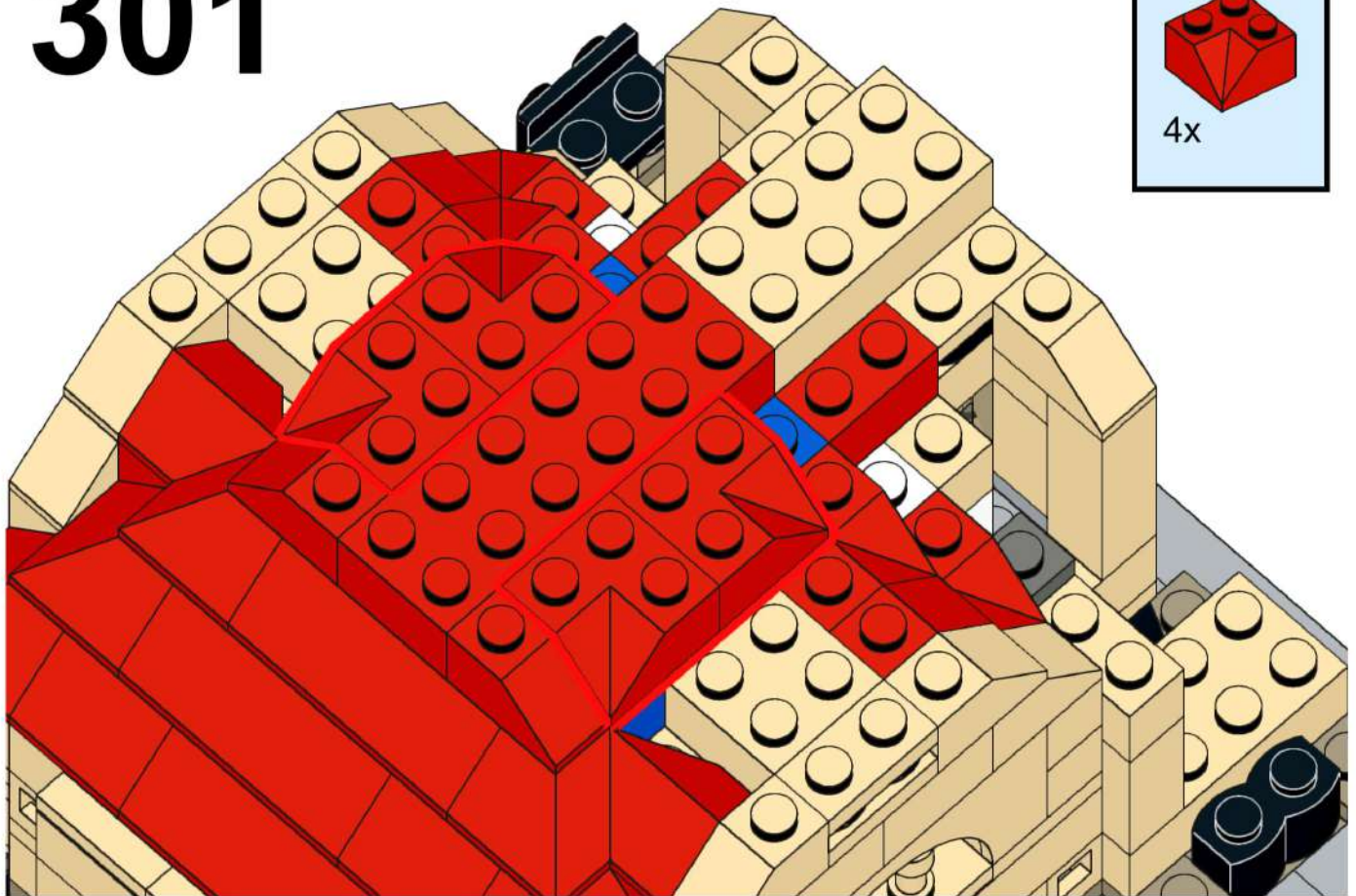
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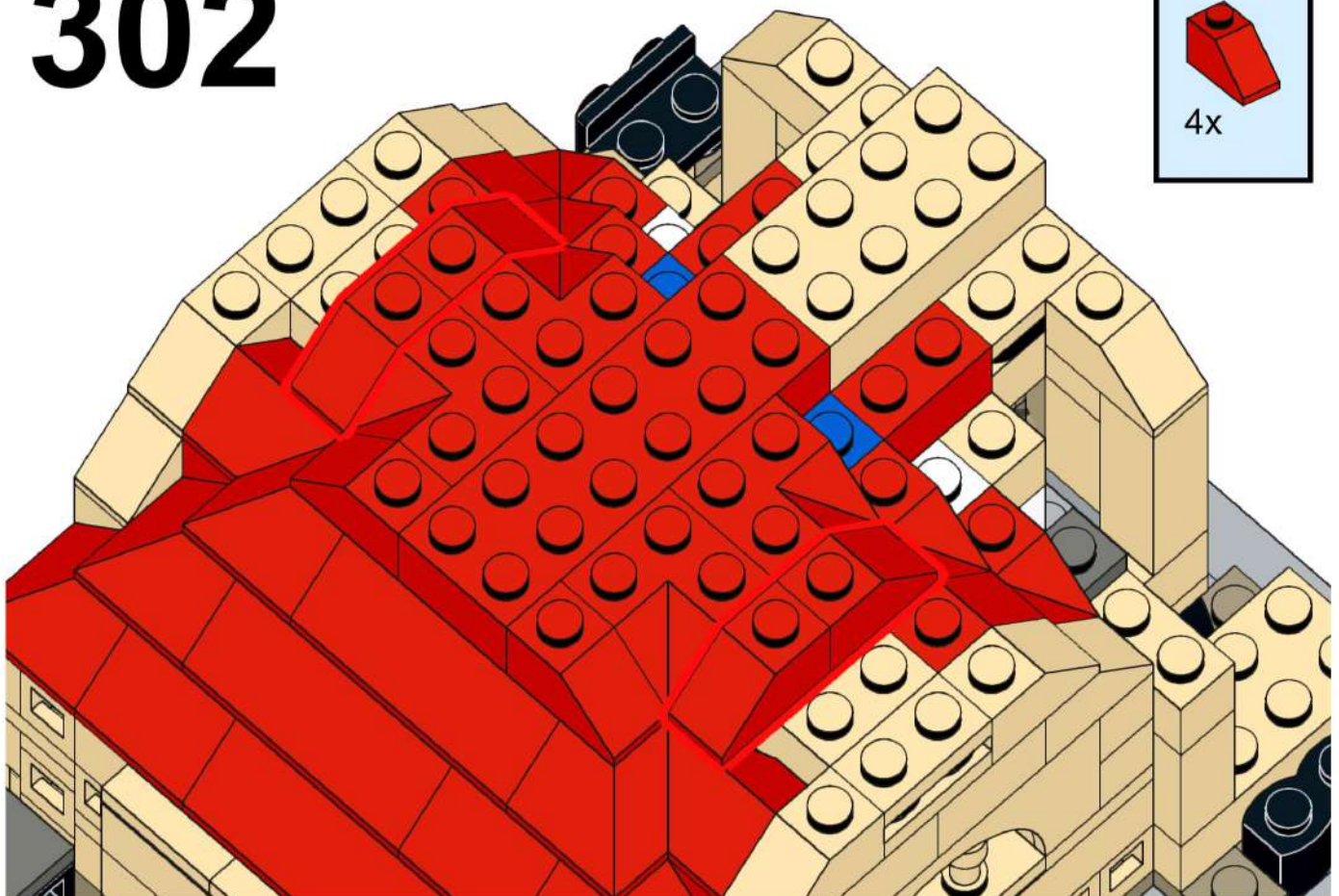
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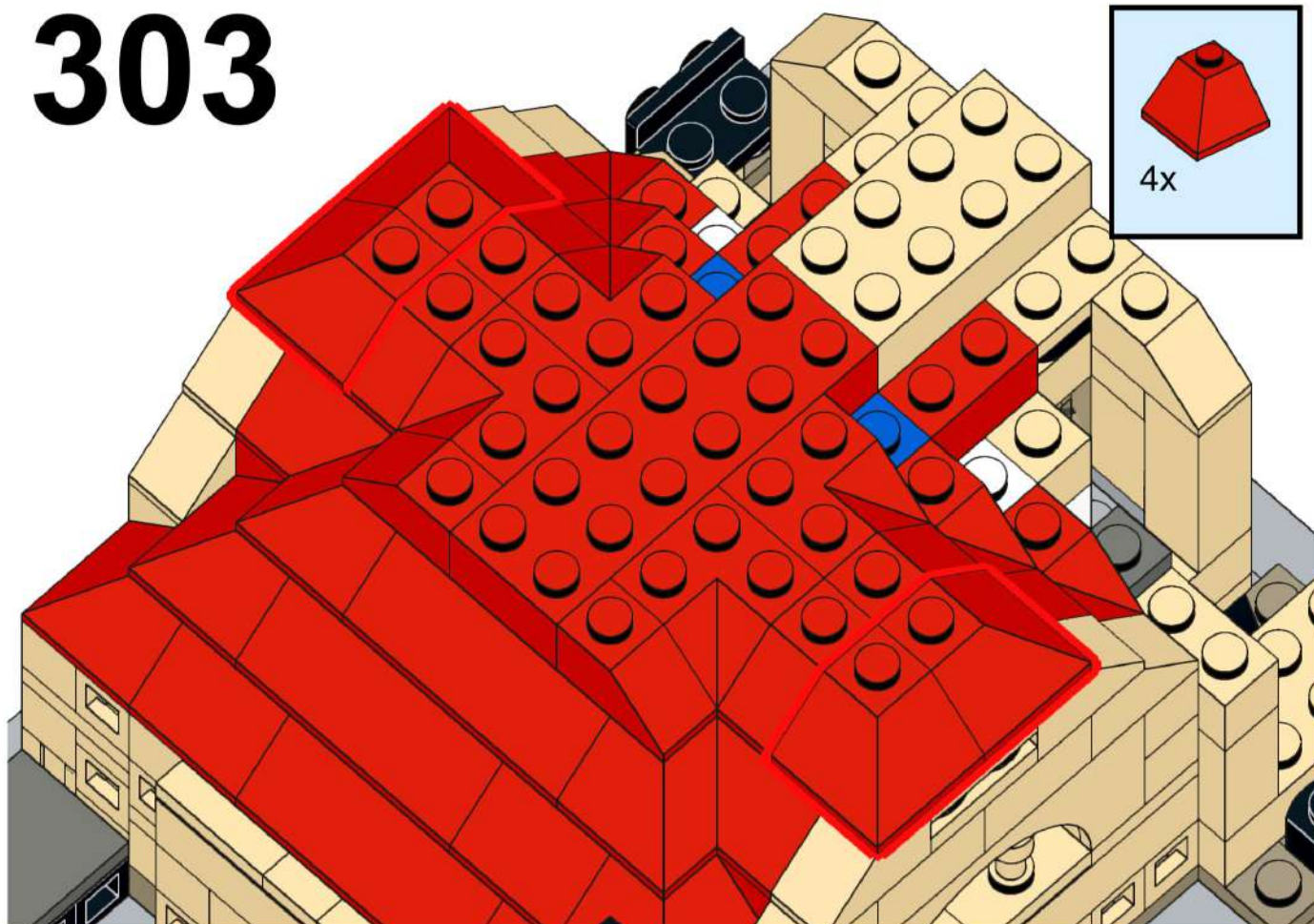
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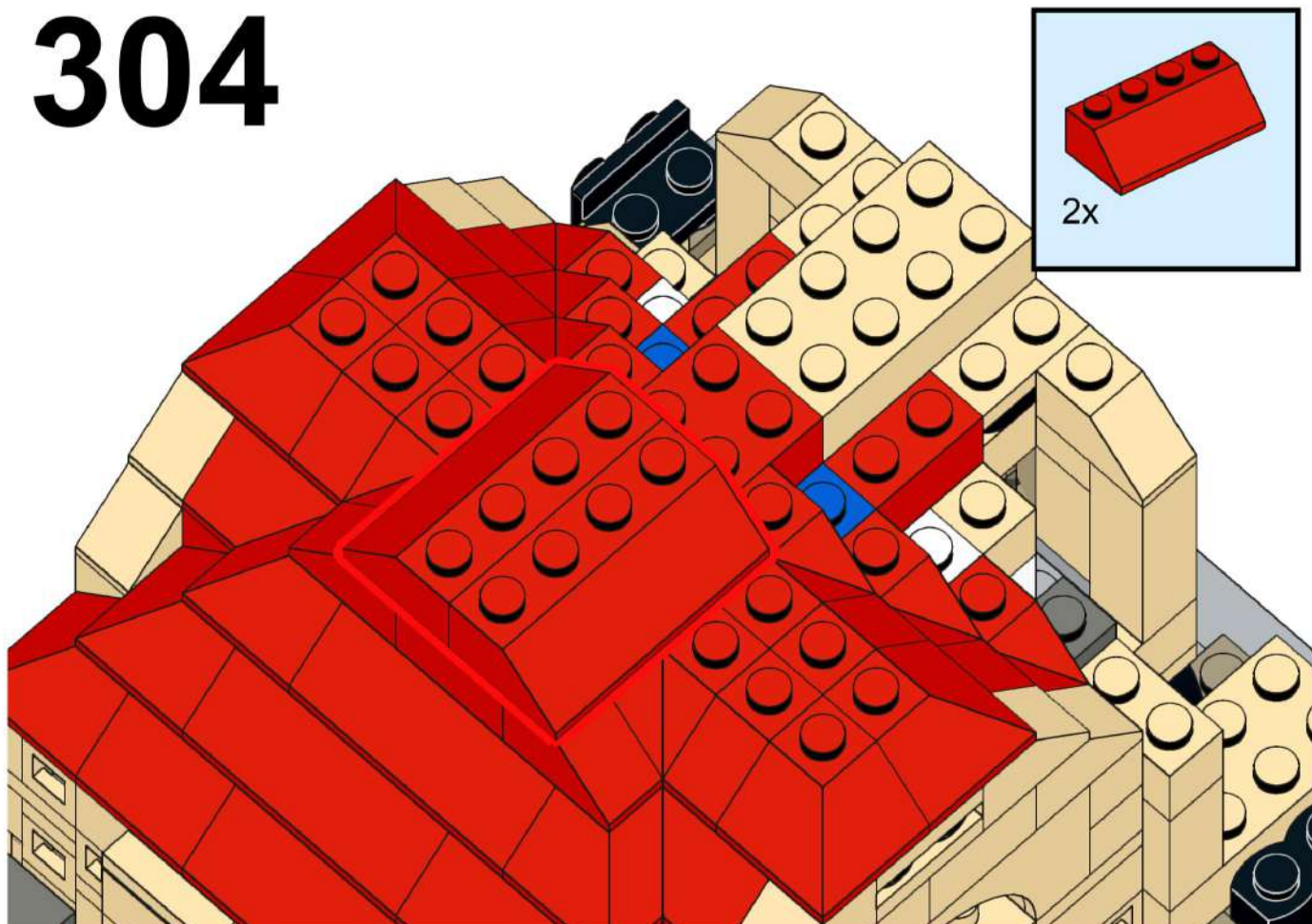
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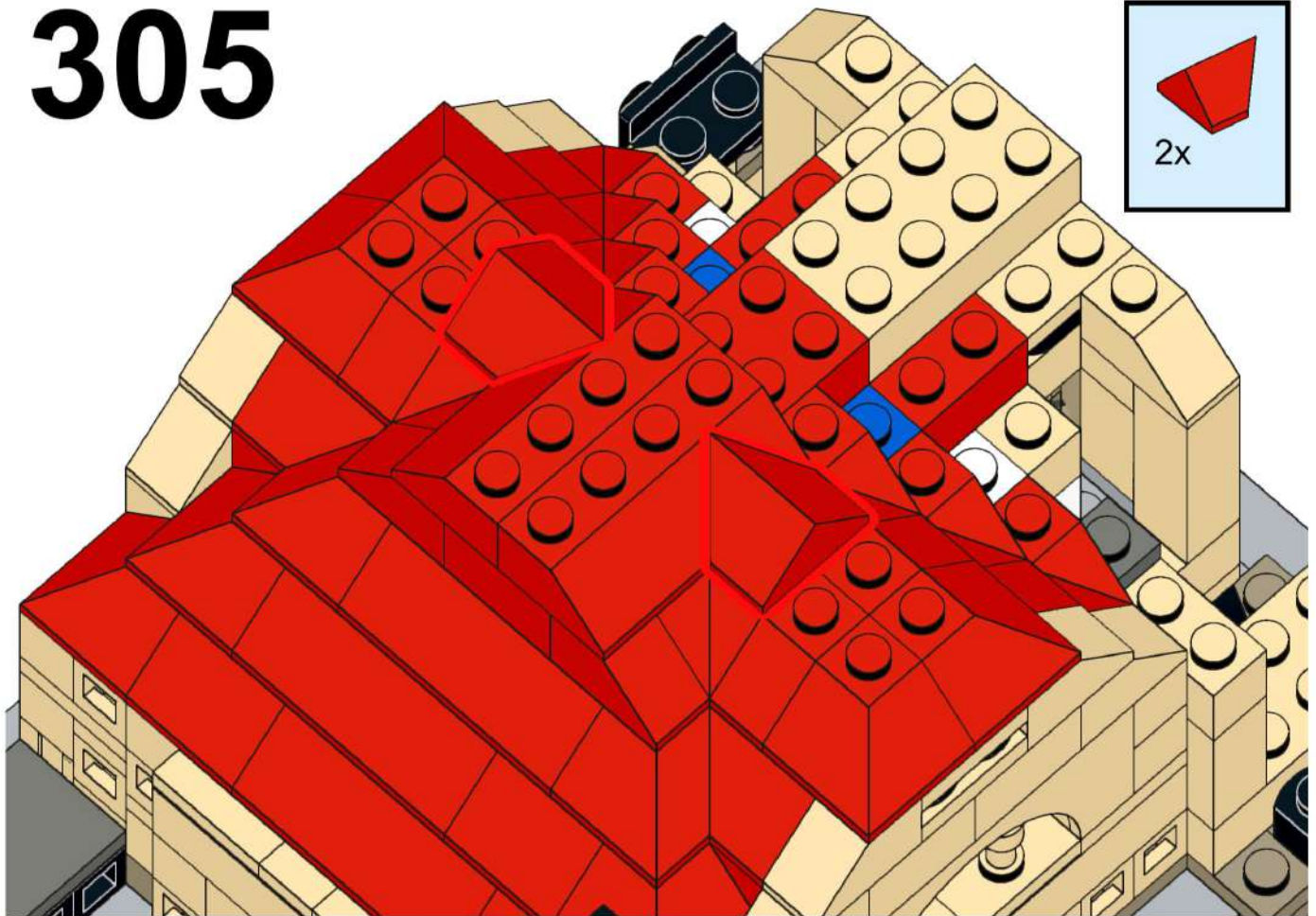
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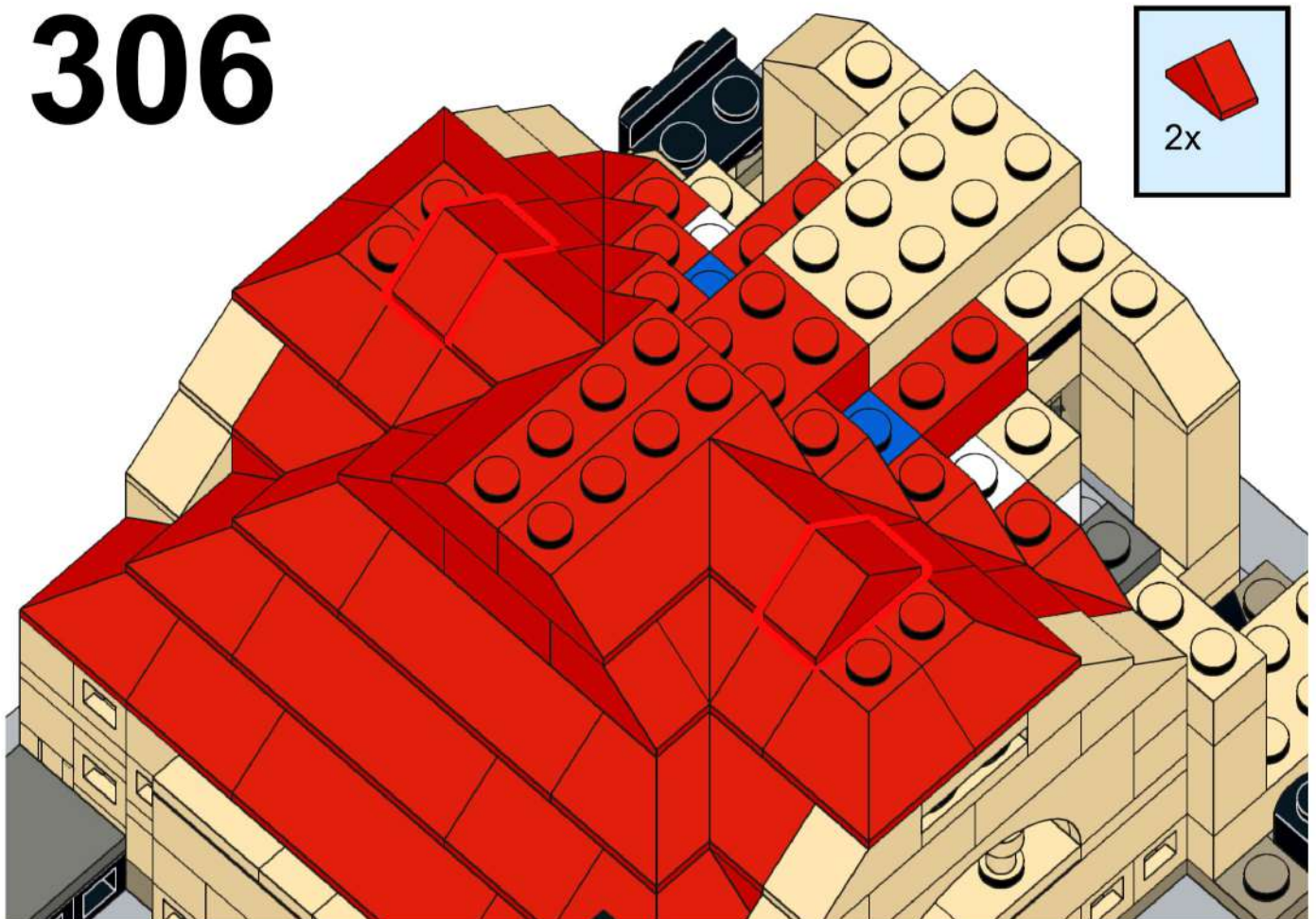
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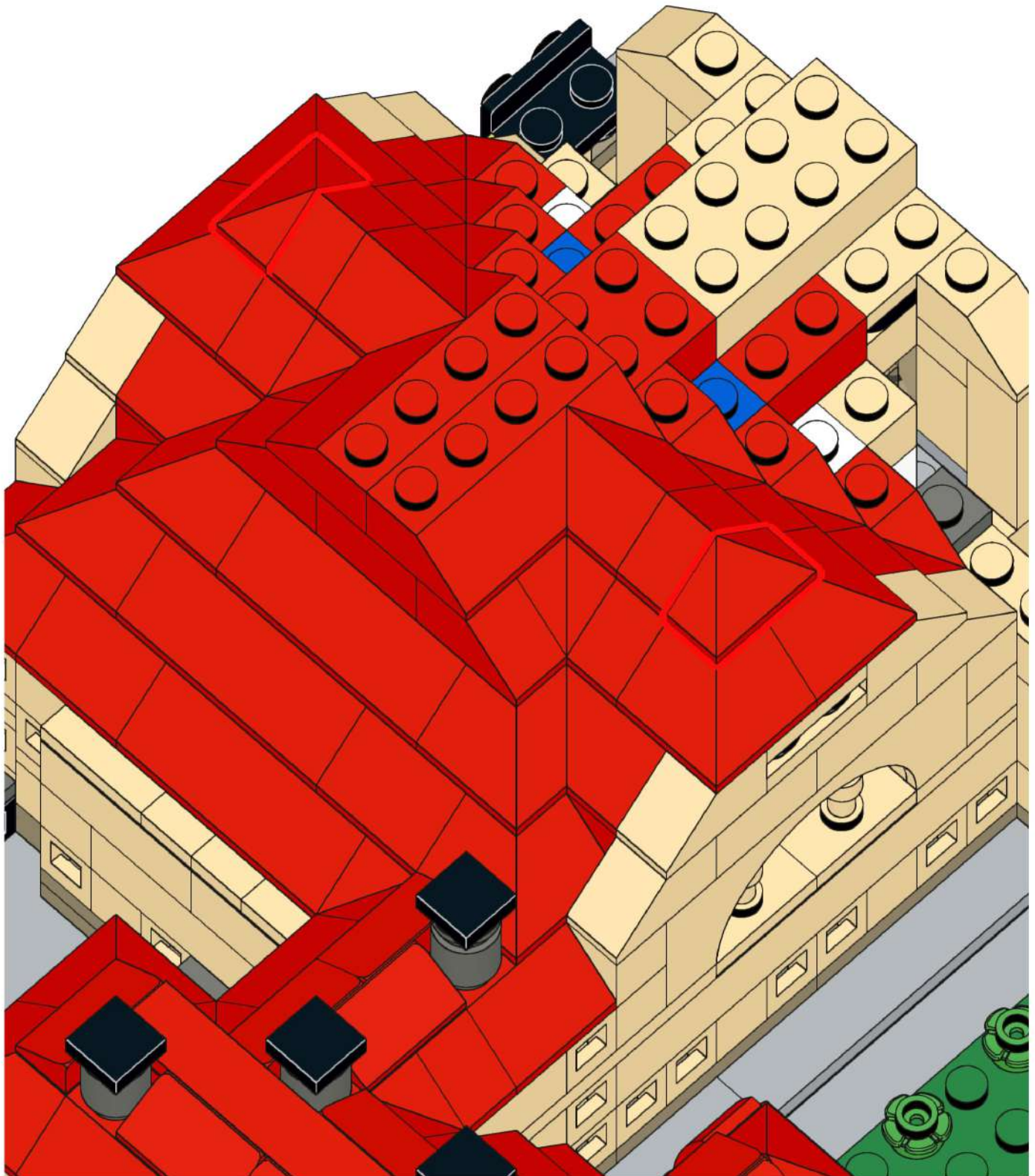
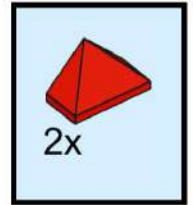
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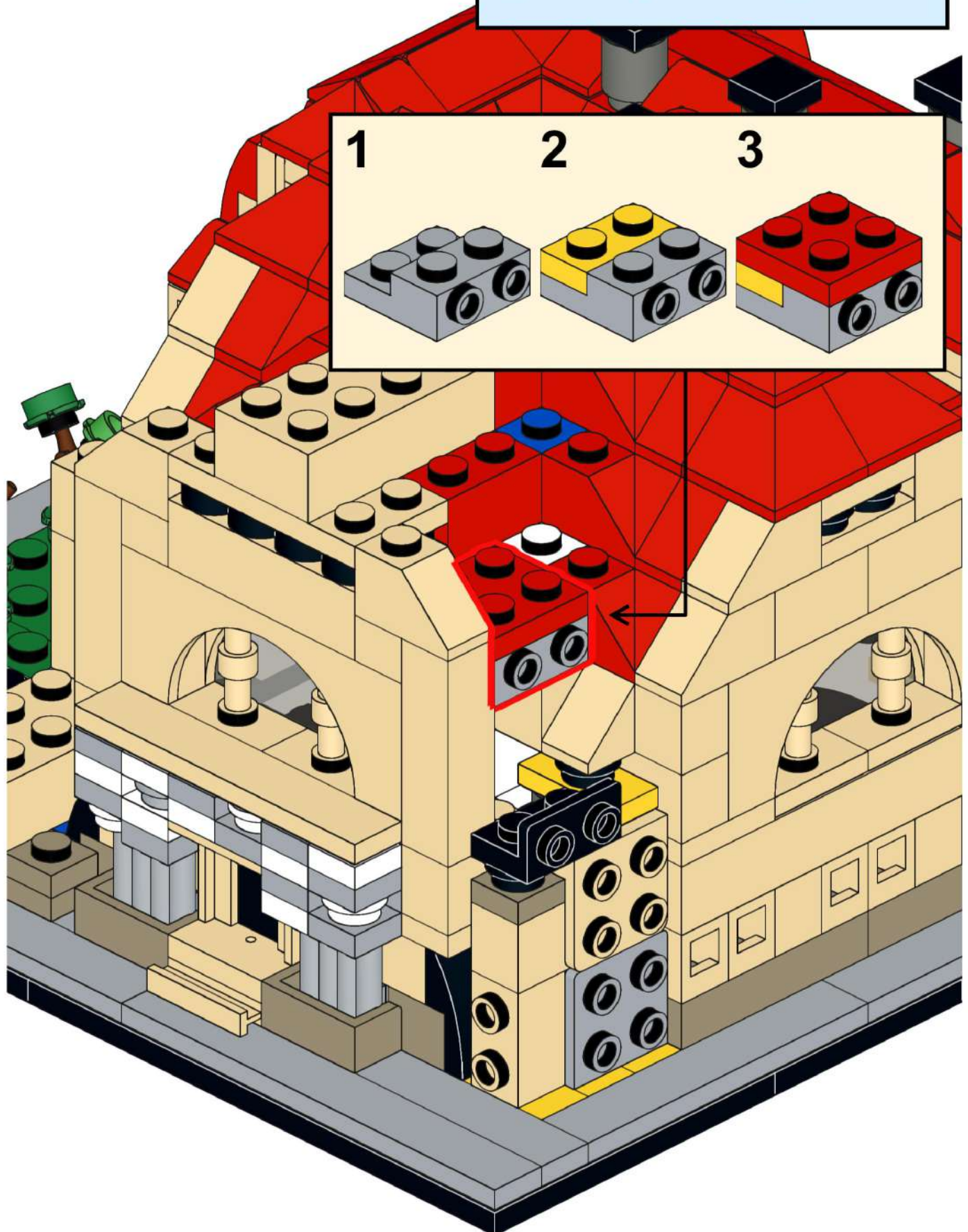
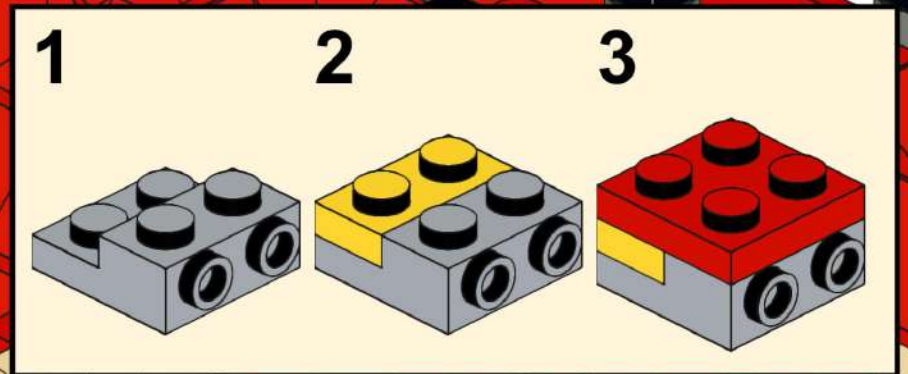
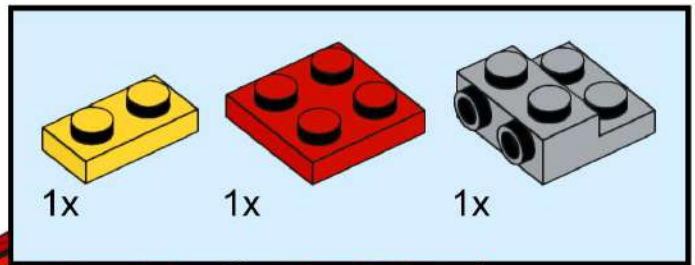
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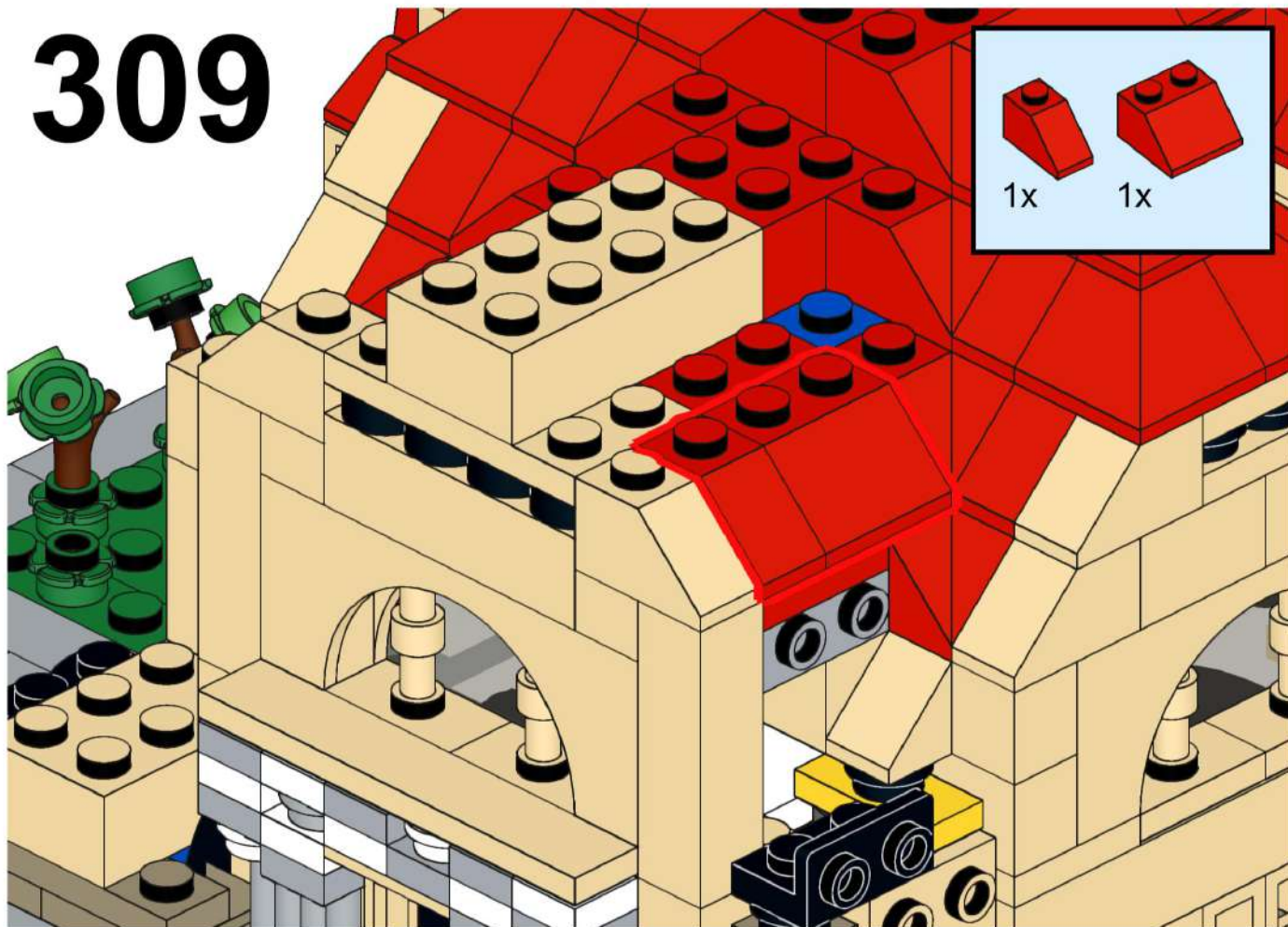
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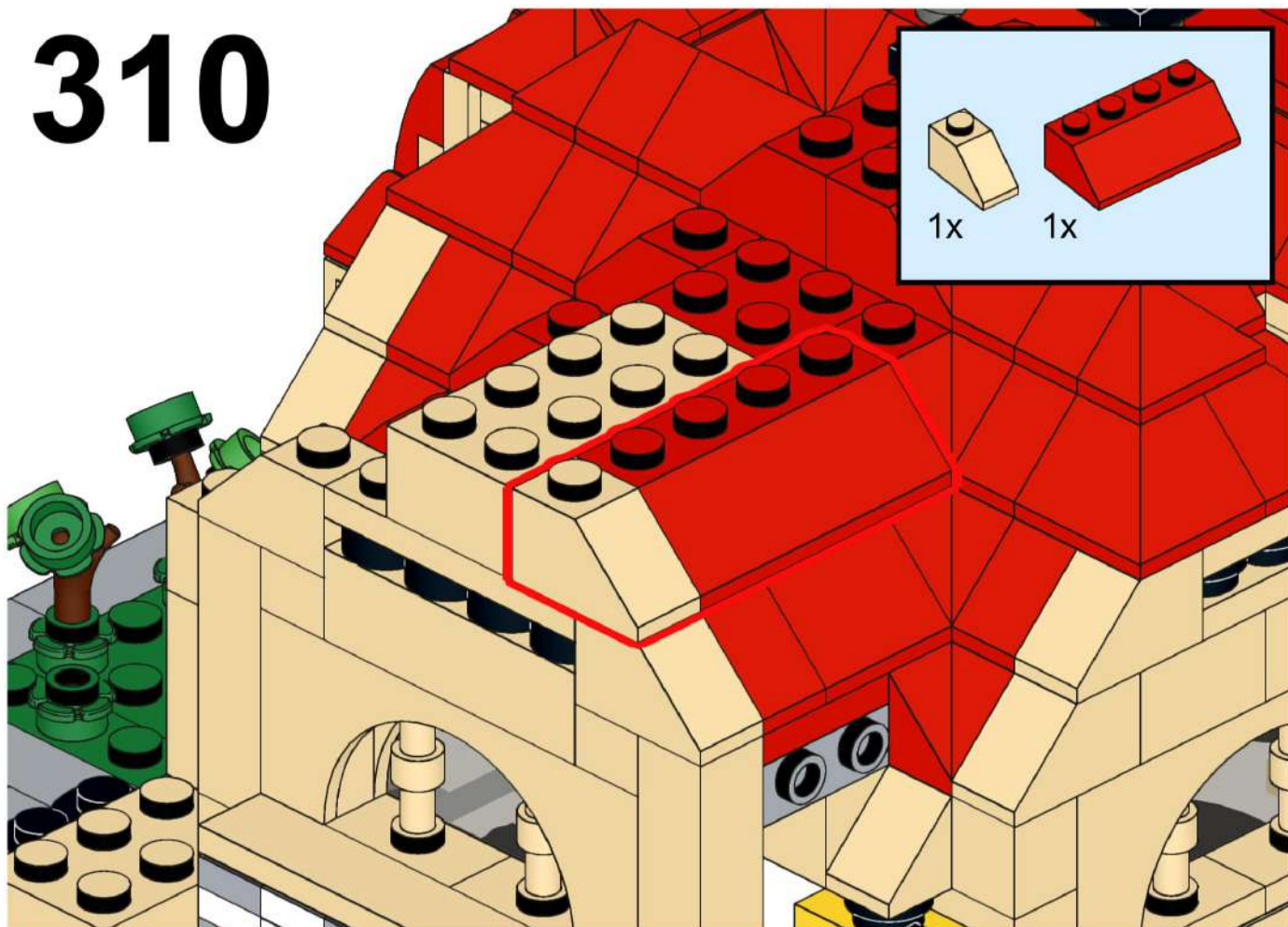
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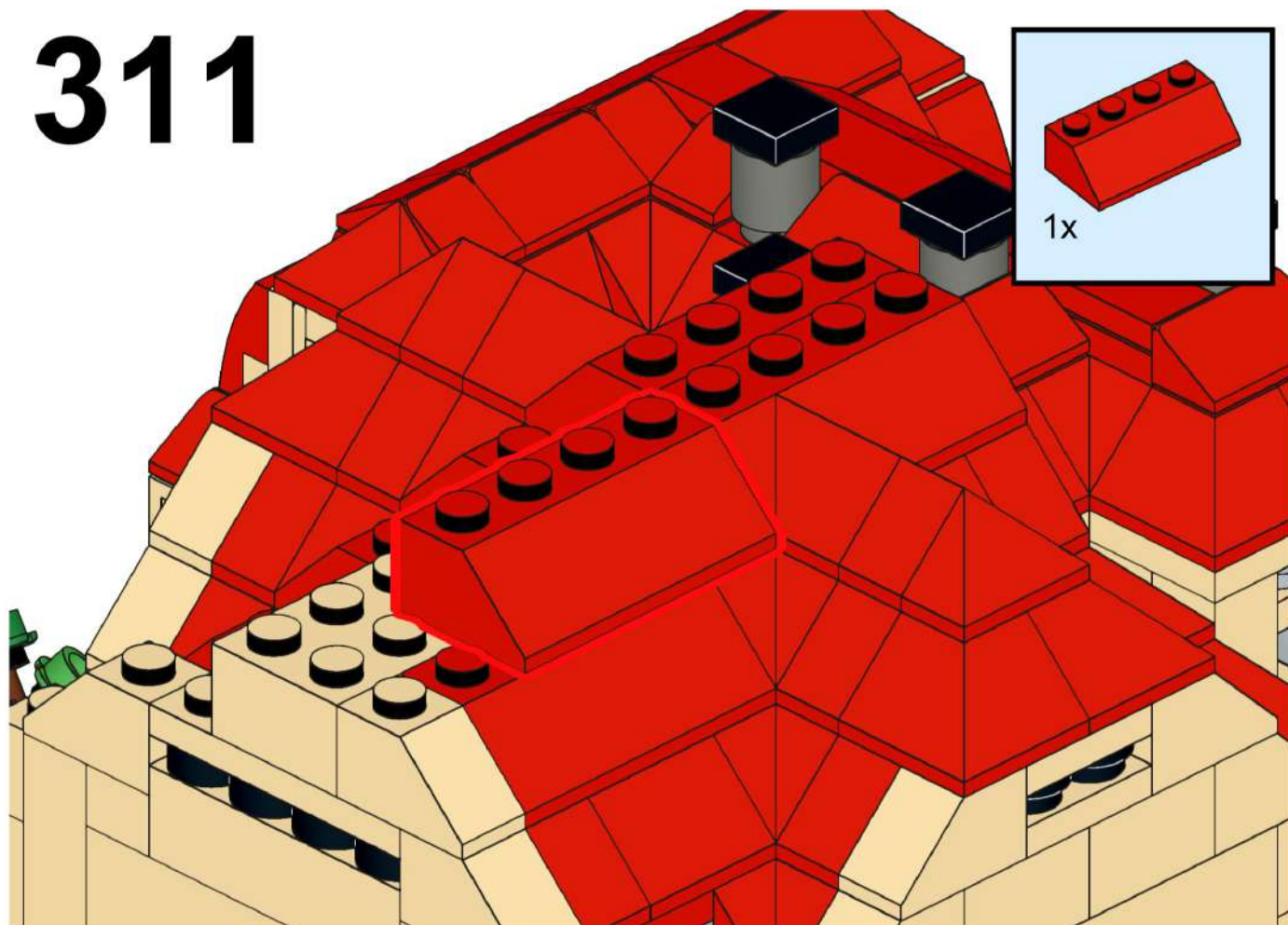
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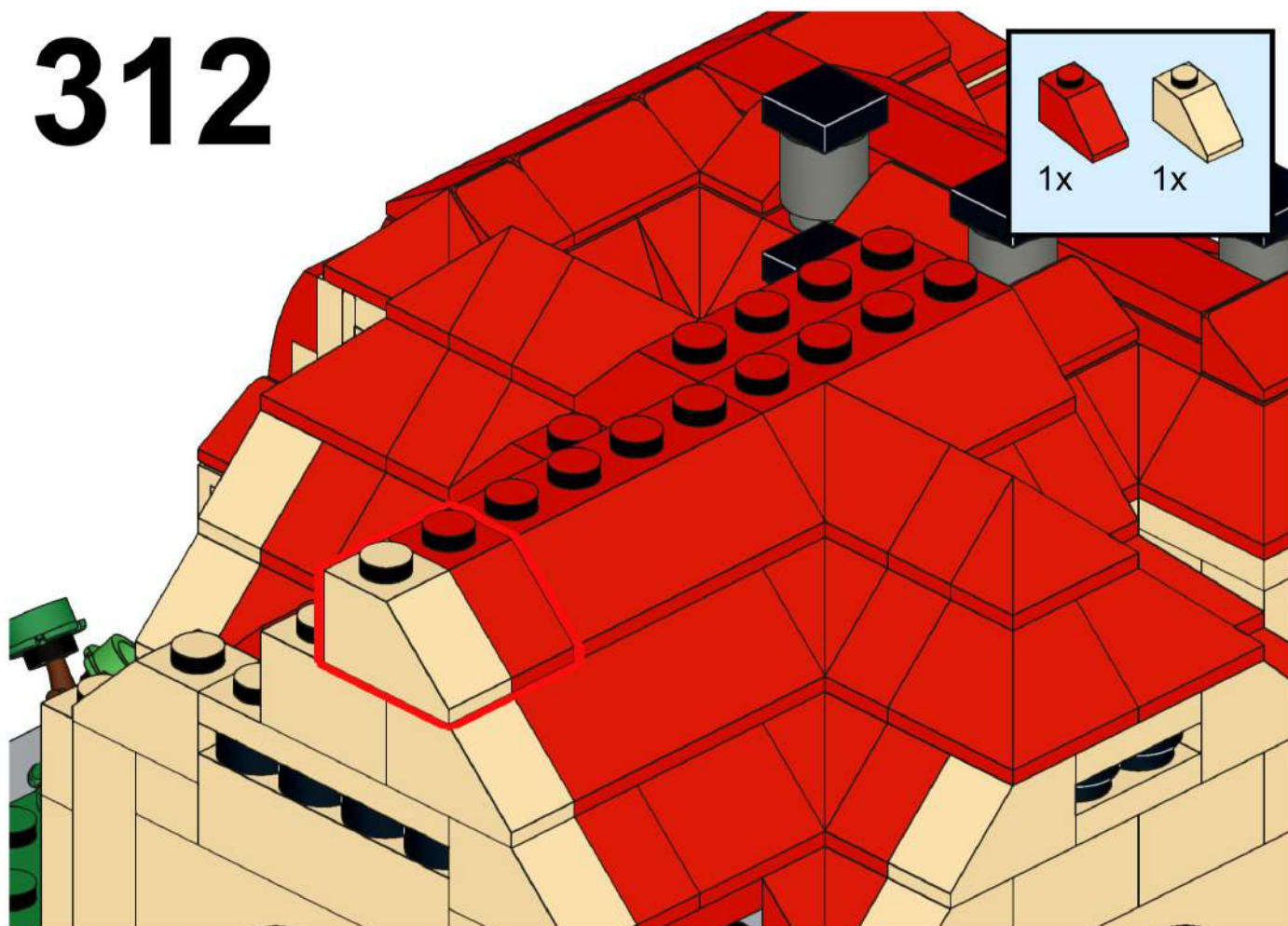
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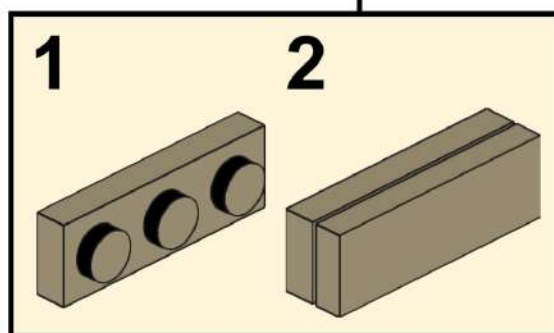
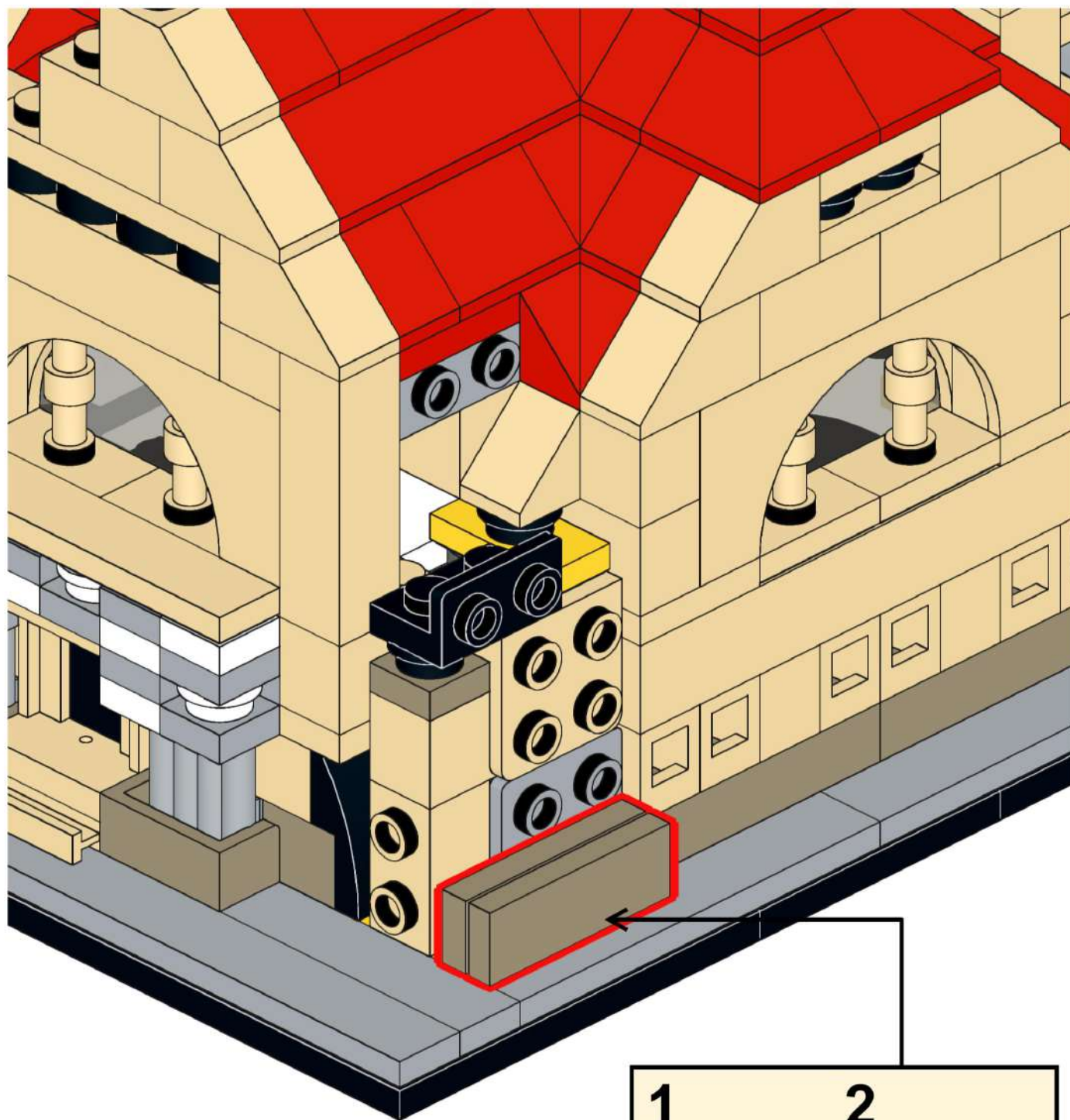


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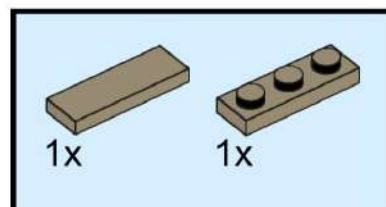


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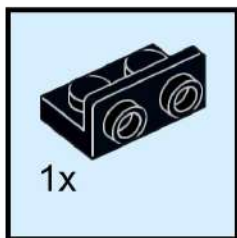
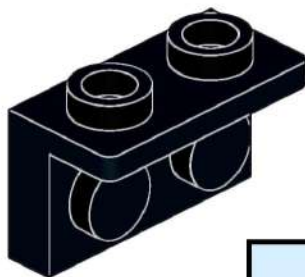
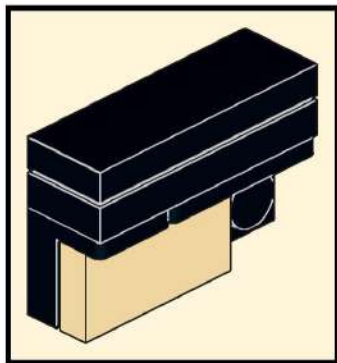




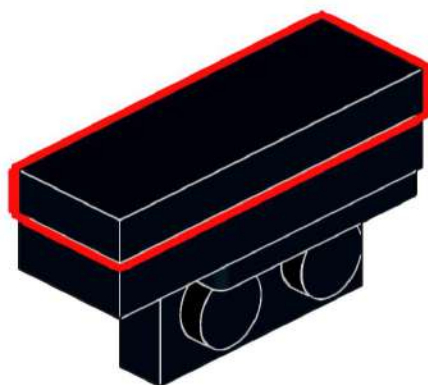
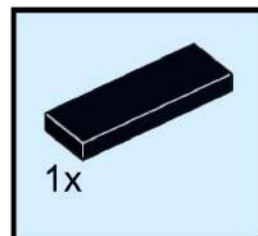
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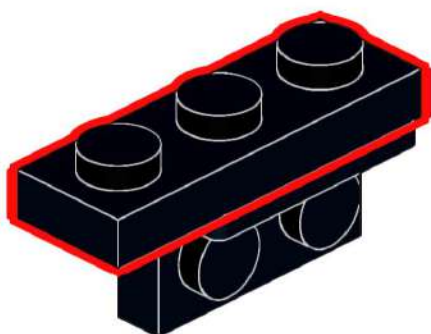
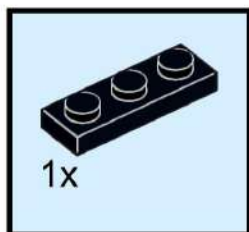
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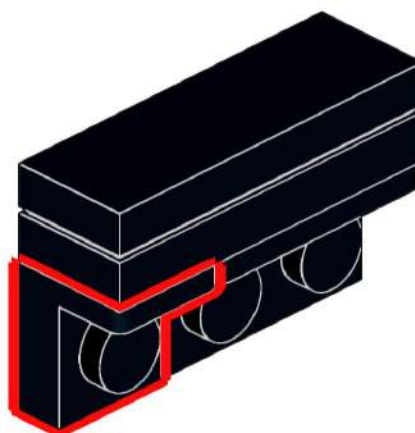
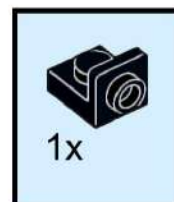
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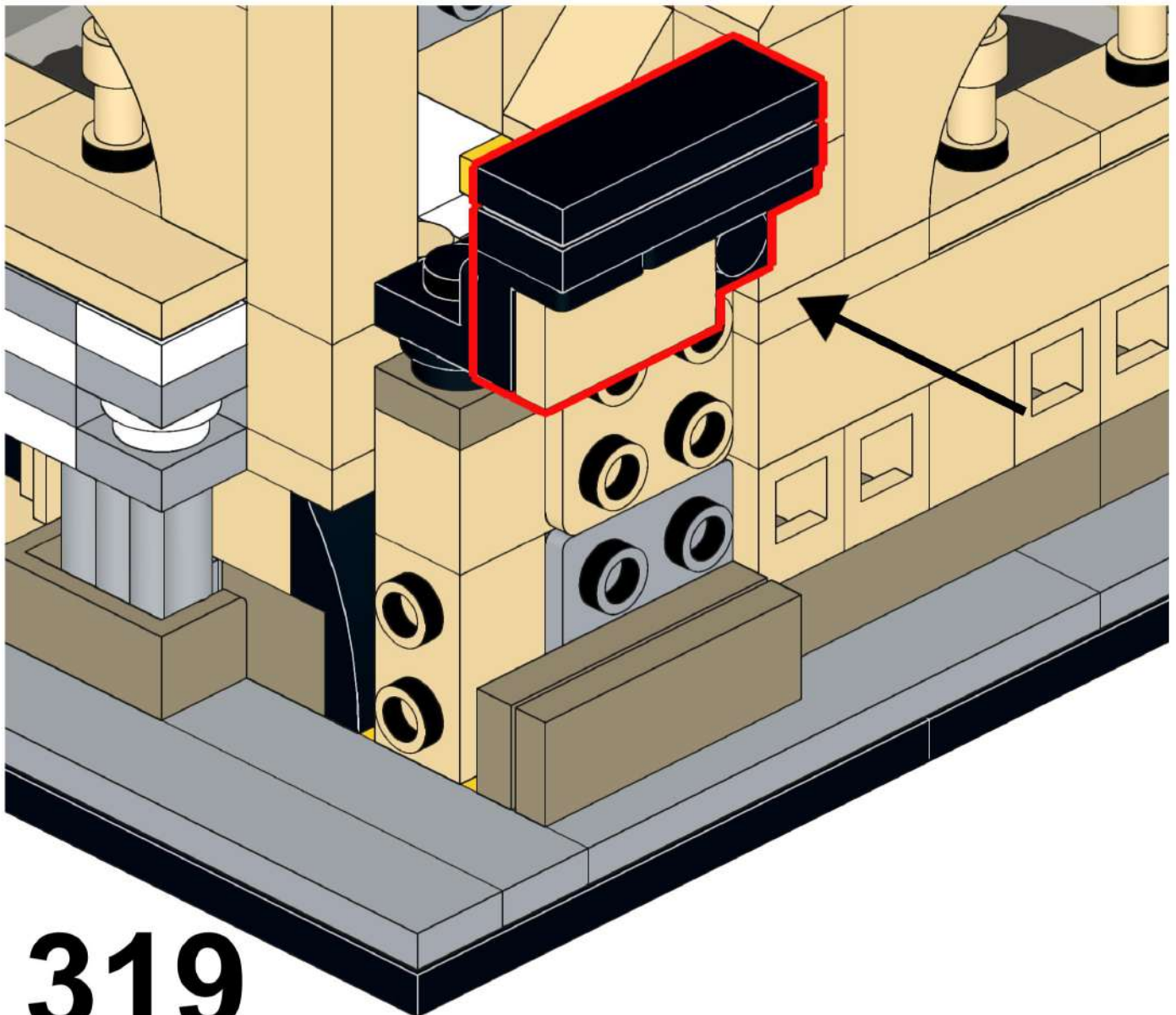
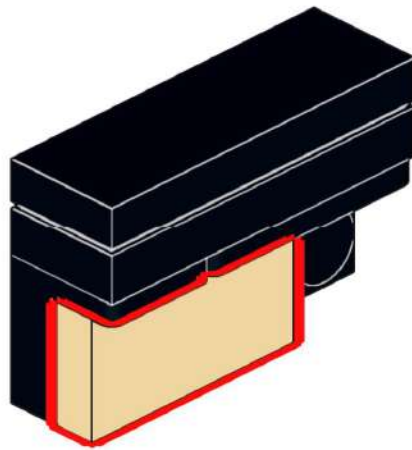
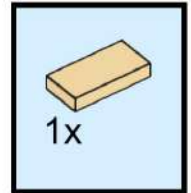
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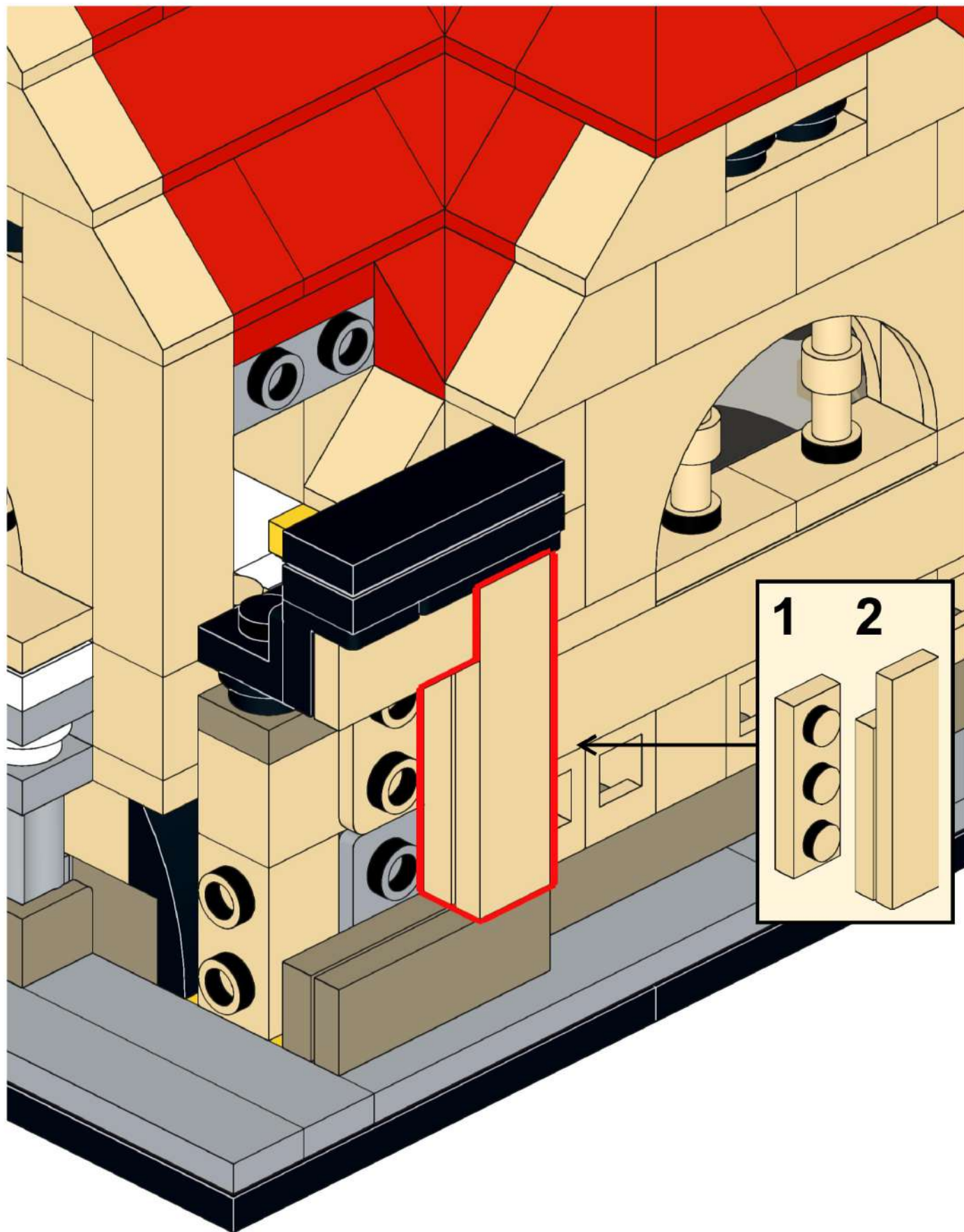
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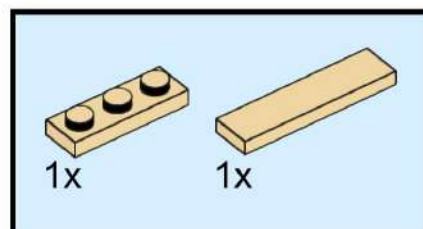
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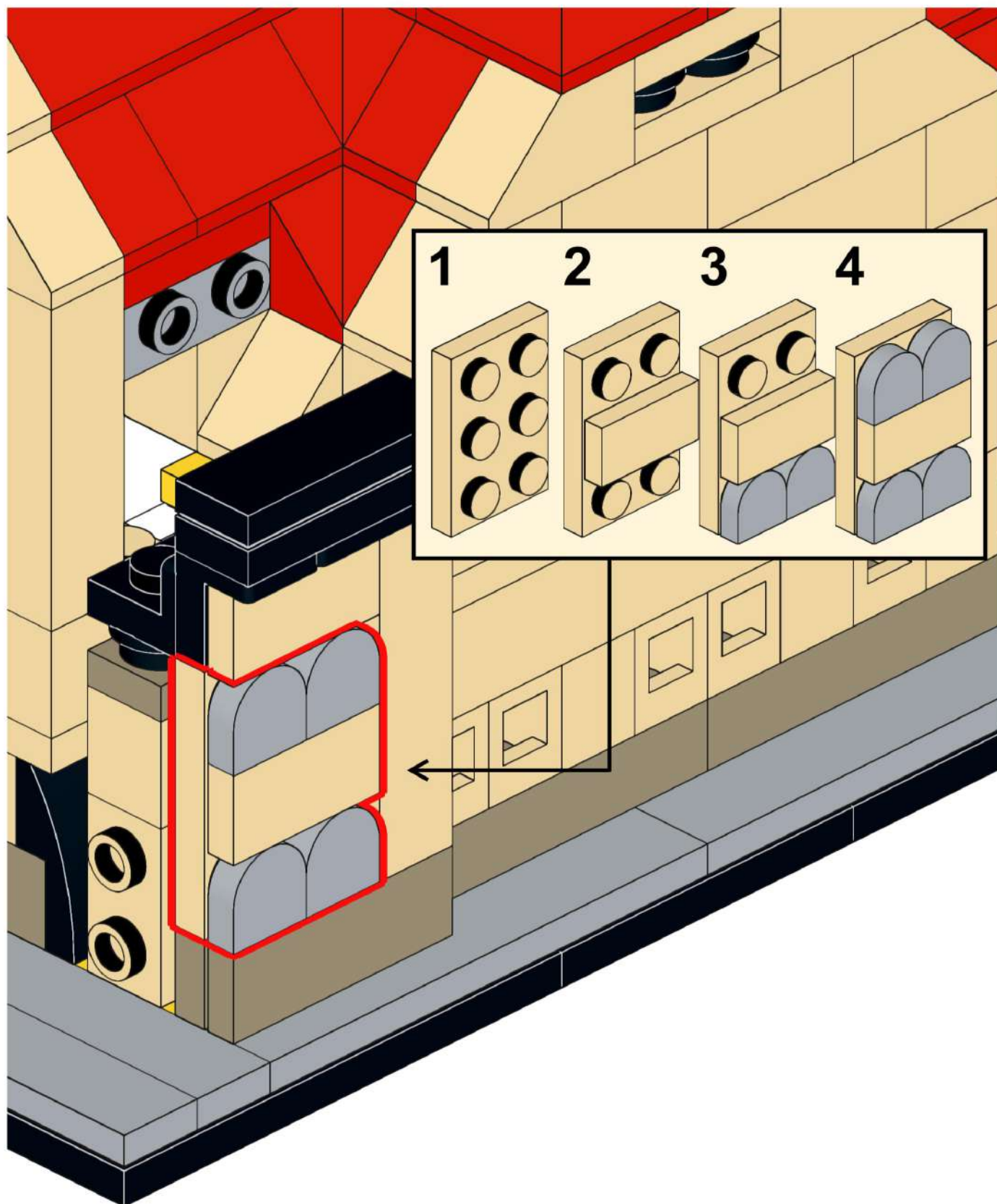


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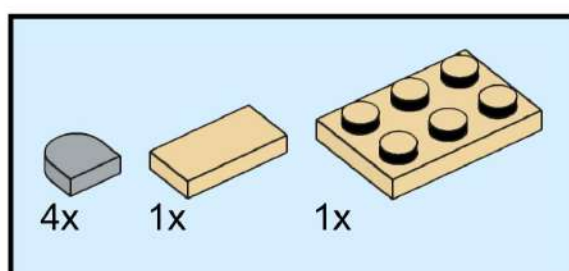


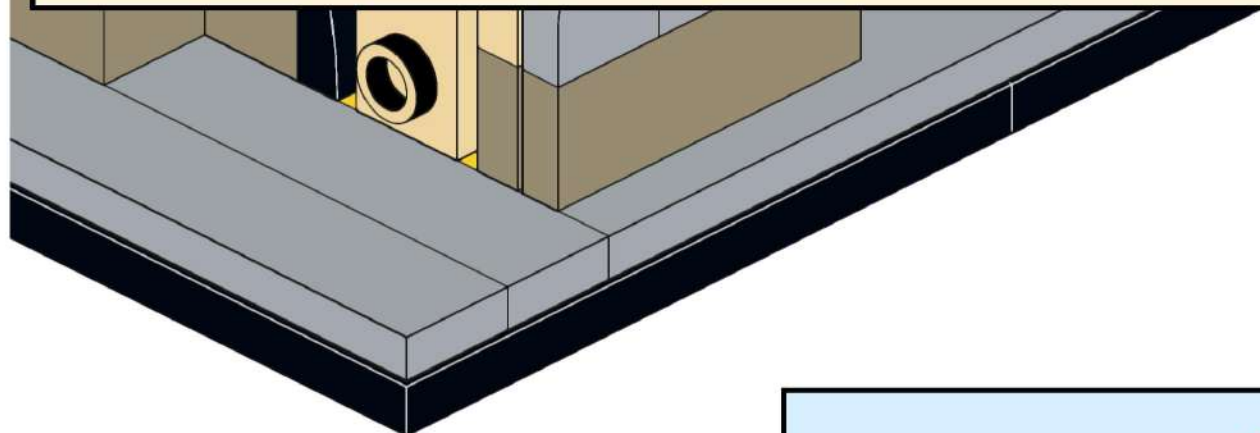
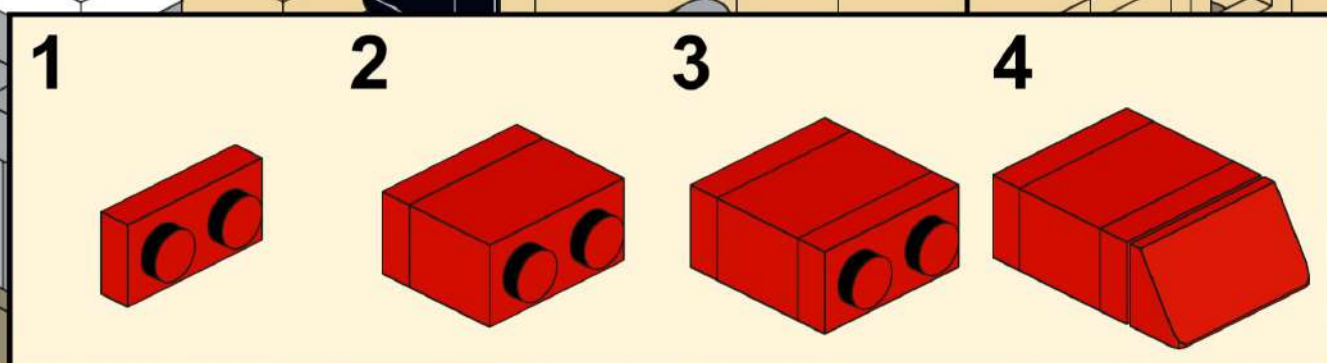
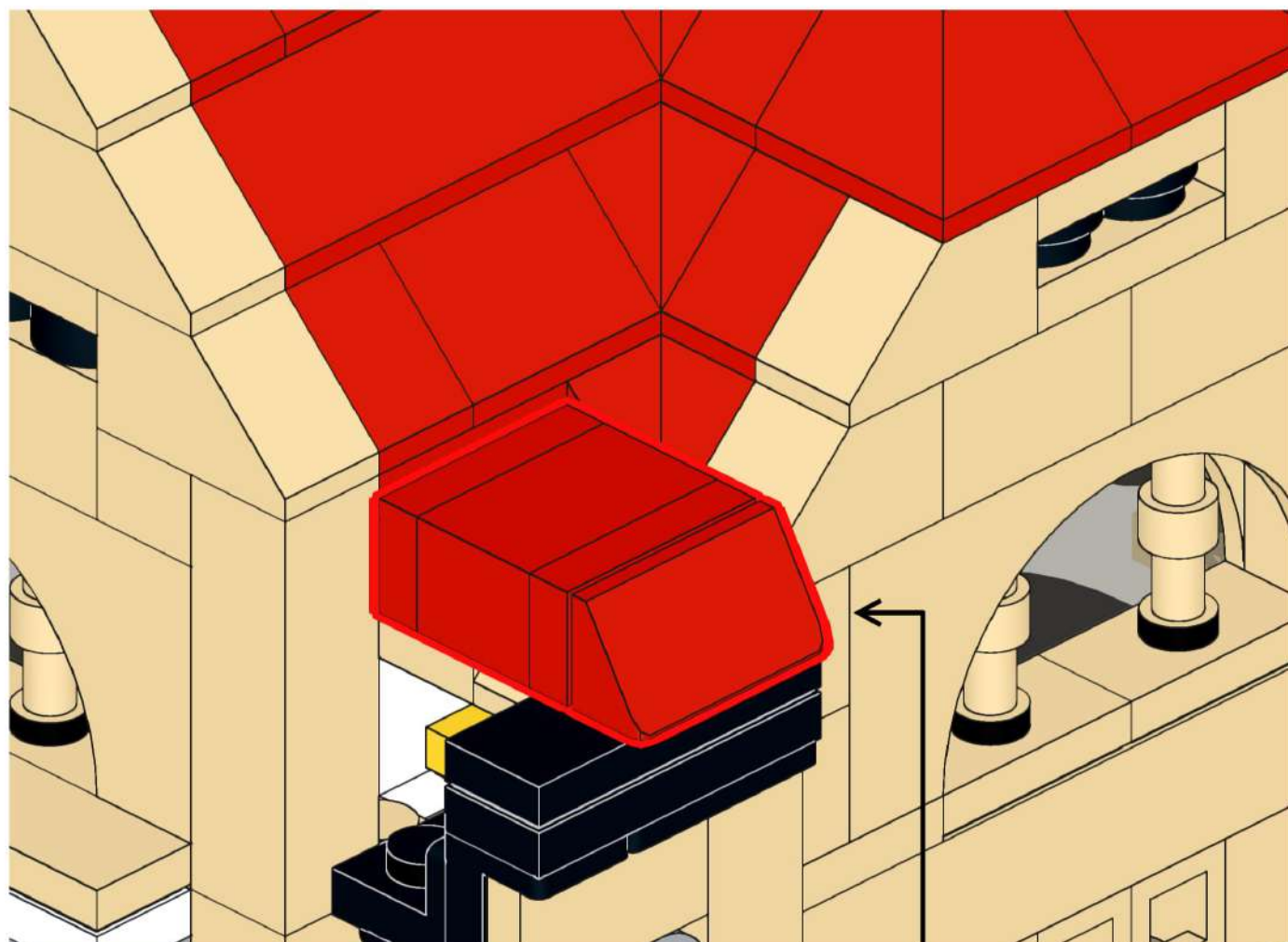
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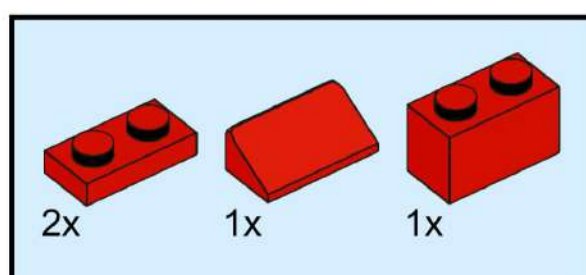


321

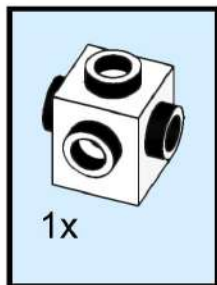
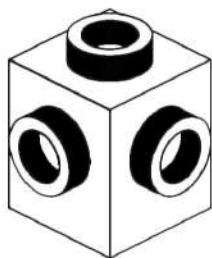
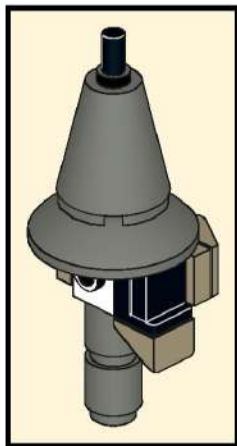




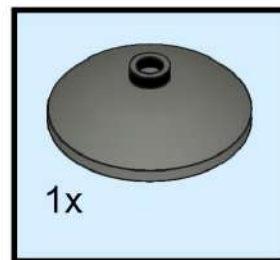
322



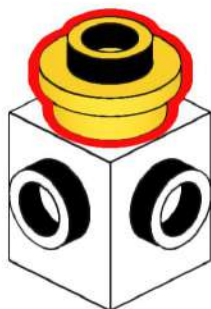
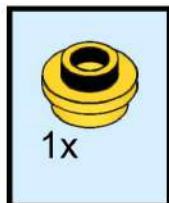
323



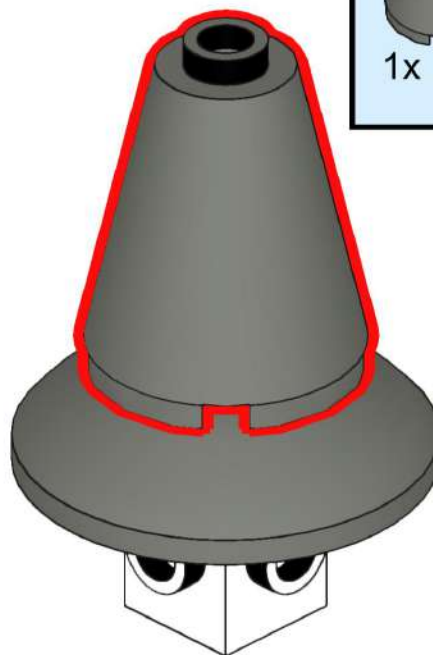
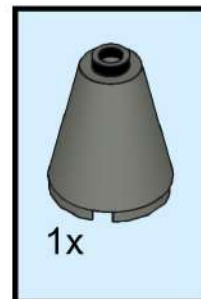
325



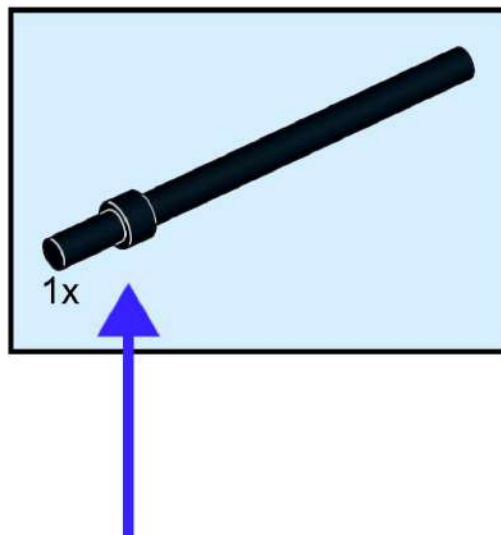
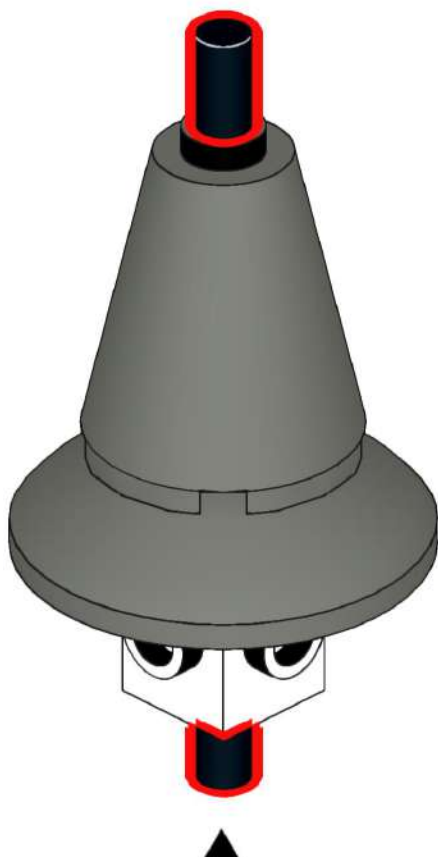
324



326



327



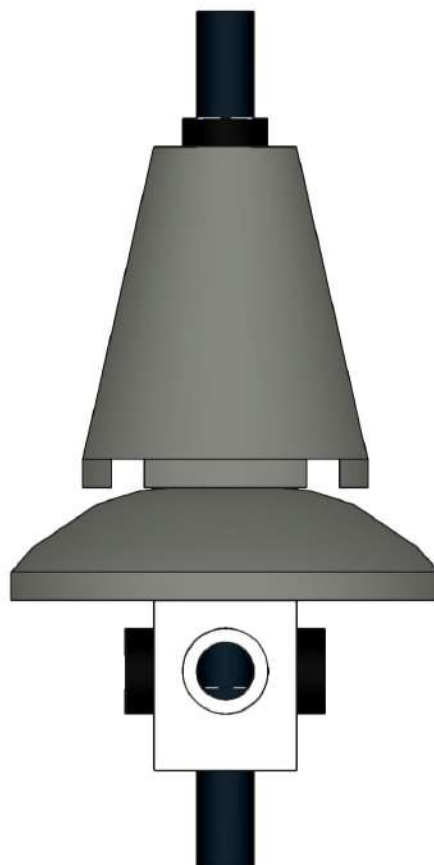
A fenti rúdnak van egy vastagabb része, ennek alul kell lennie, ez fog a fehér kocka belsejébe menni.

The bar element has got a thicker section. That section should be in the white brick

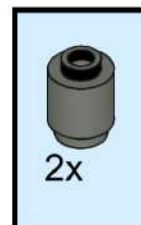
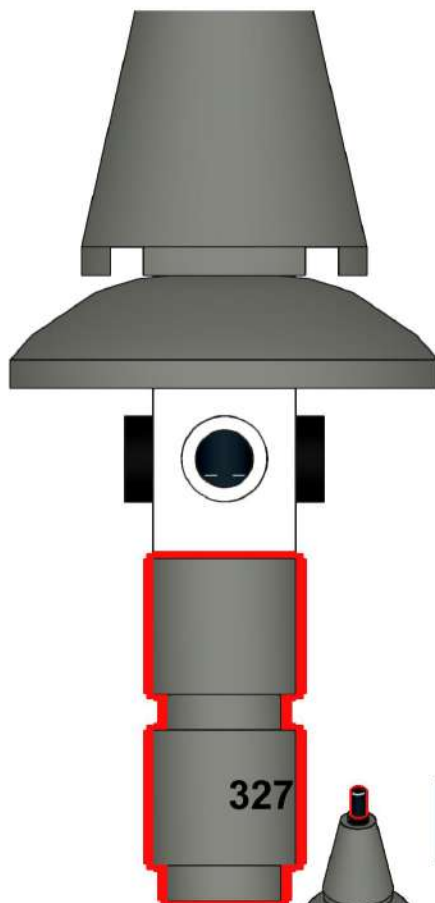
328

Pozíciós Segédlet

Position Helper



329



Miután a képen látható kockákat elhelyezte, ellenőrizze, hogy a rúd az előző lépésben beállított pozíciójában maradt-e

After placing the round bricks check if the bar is still in the same position as it was in the last step

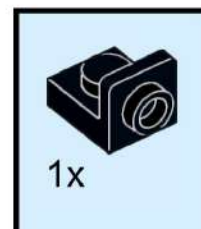
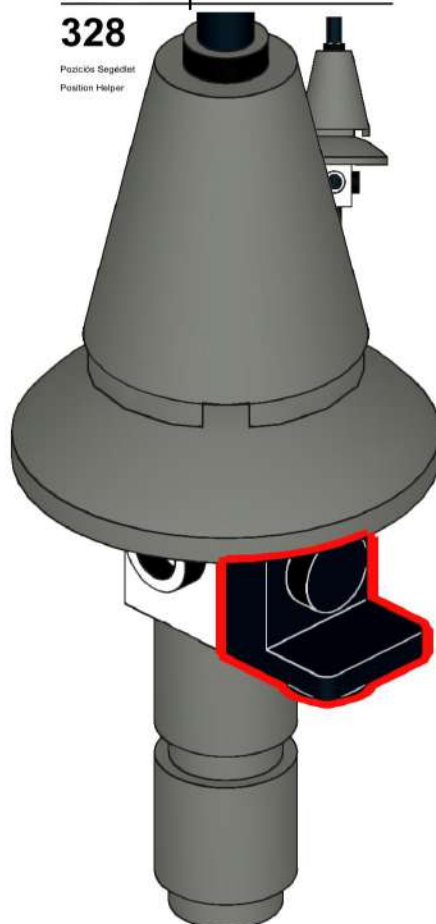


A fenti rúdnak van egy vastagabb része, ennek alul kell lennie, az íg a fehér kocka középső részén.
The bar element has got a thicker section. That section should be in the white brick

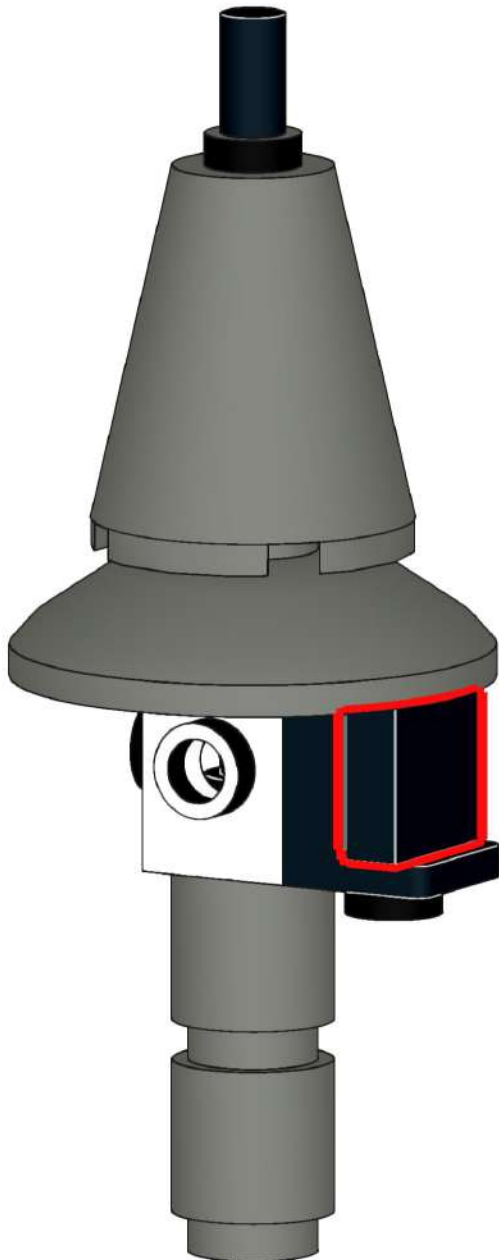
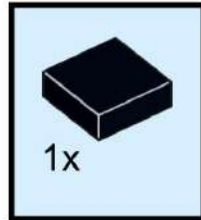
330

328

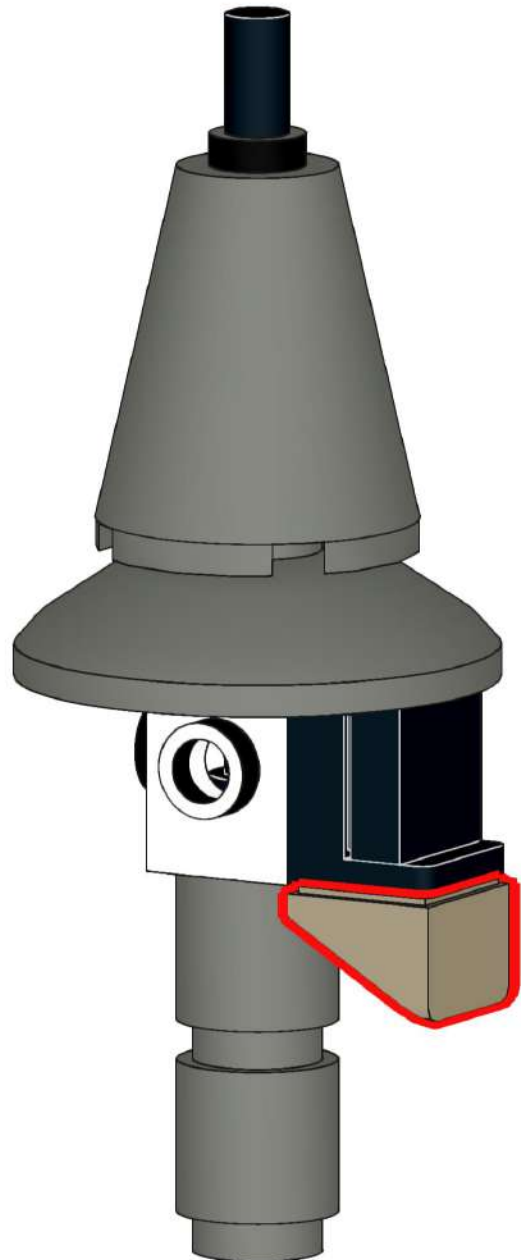
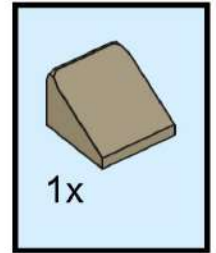
Pozíciós Segédlet
Position Helper



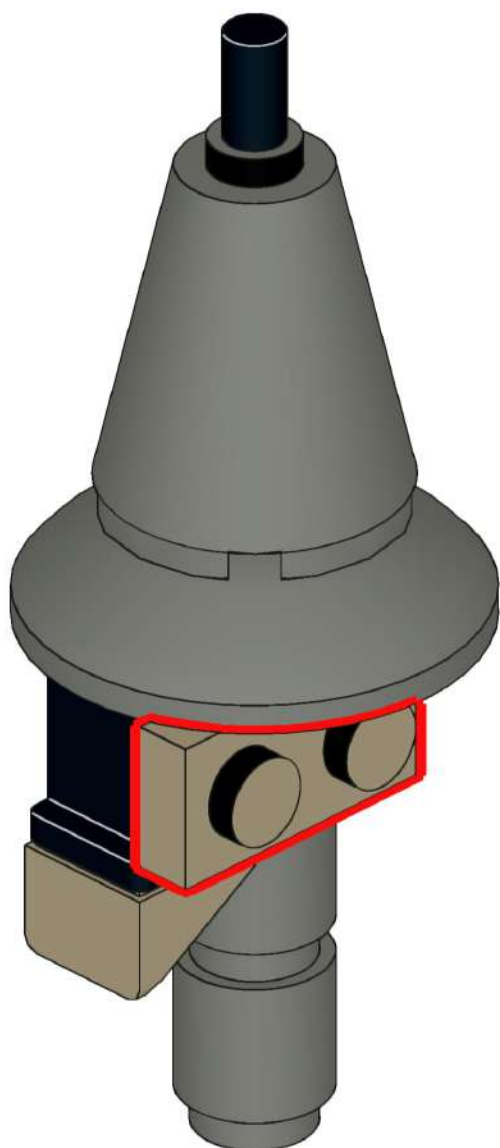
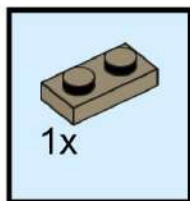
331



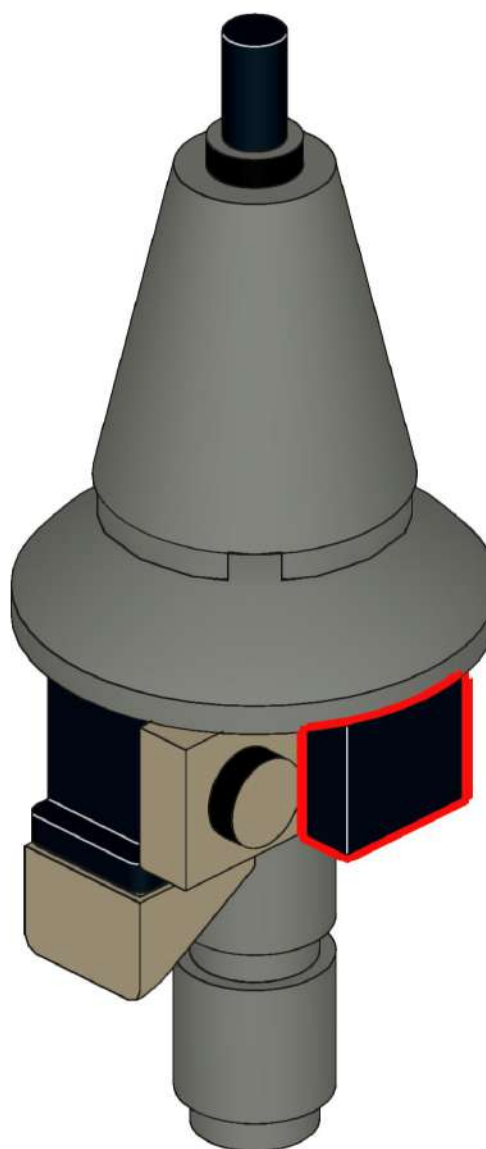
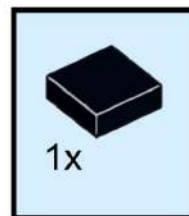
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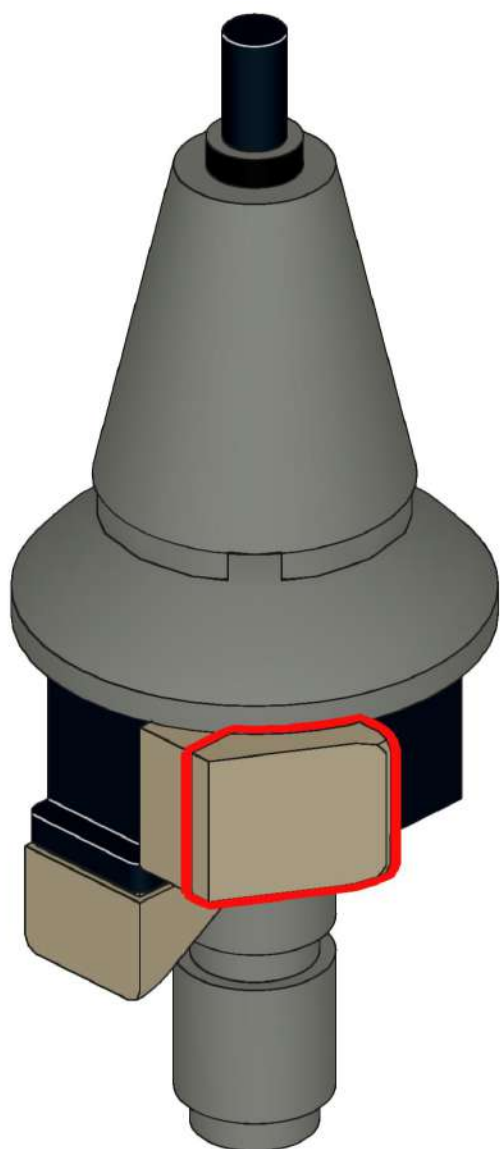
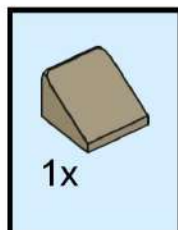
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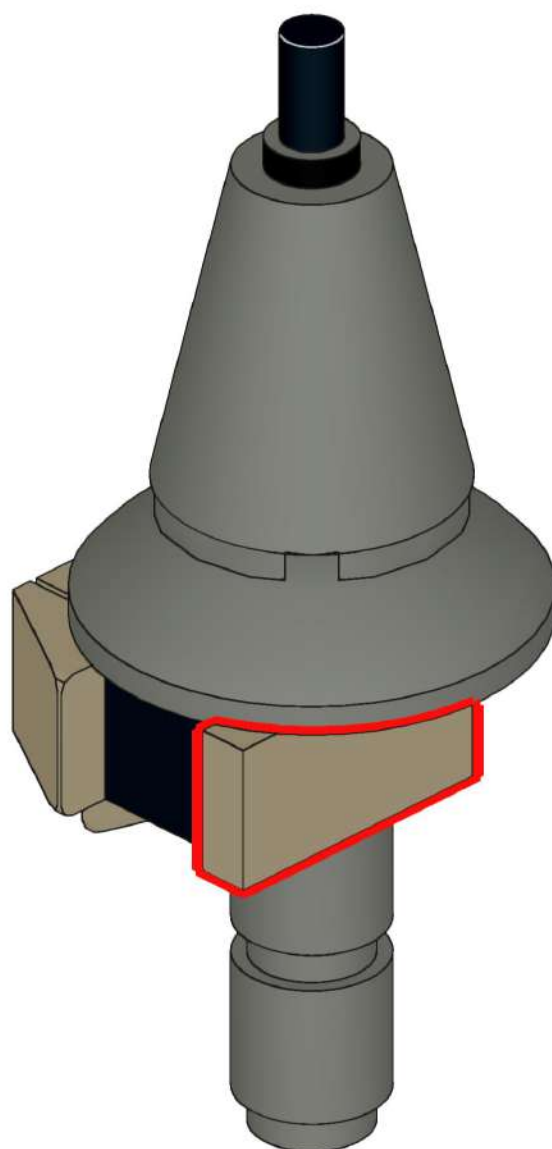
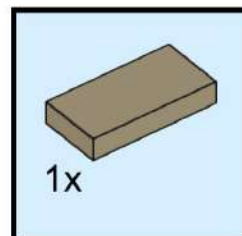
334



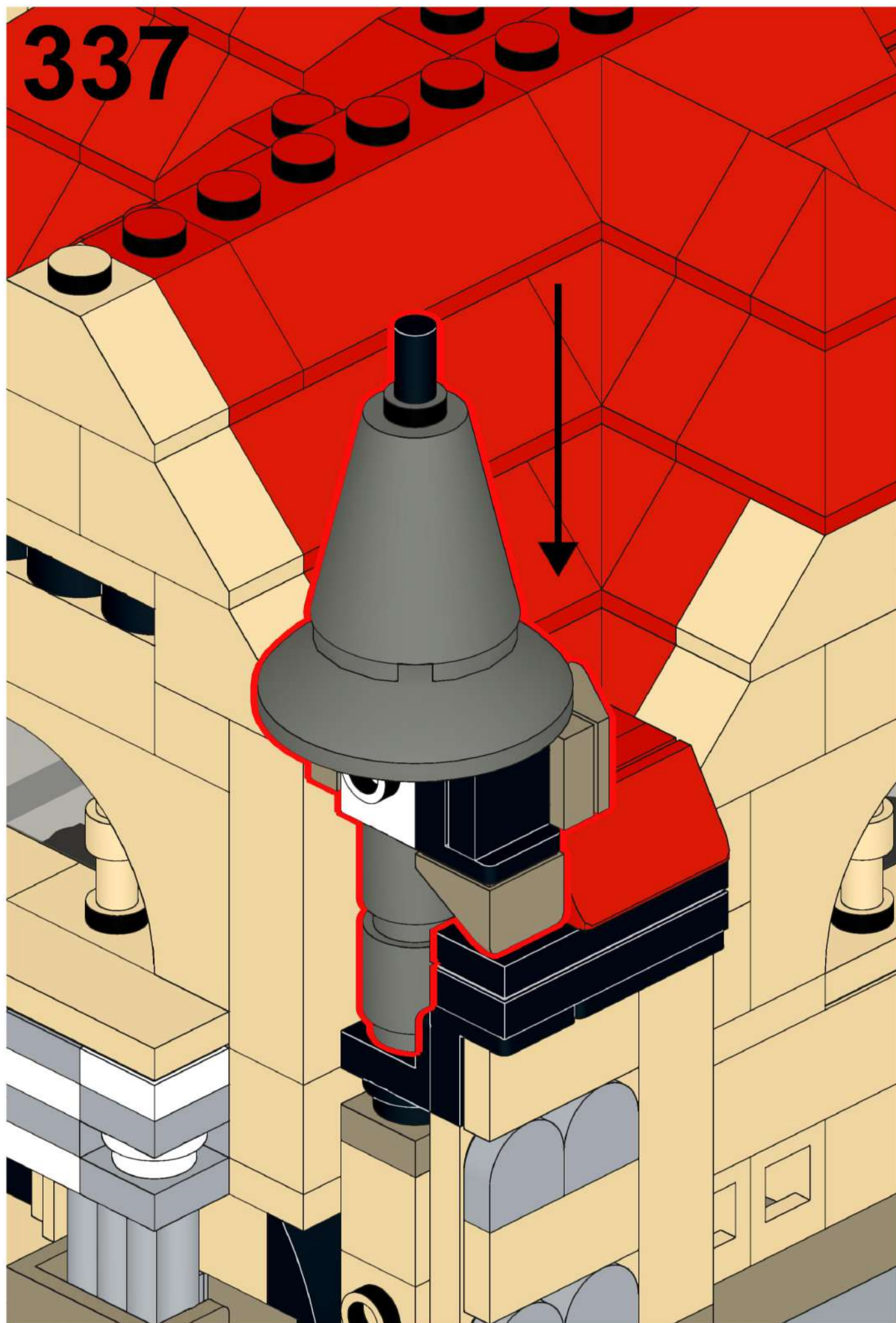
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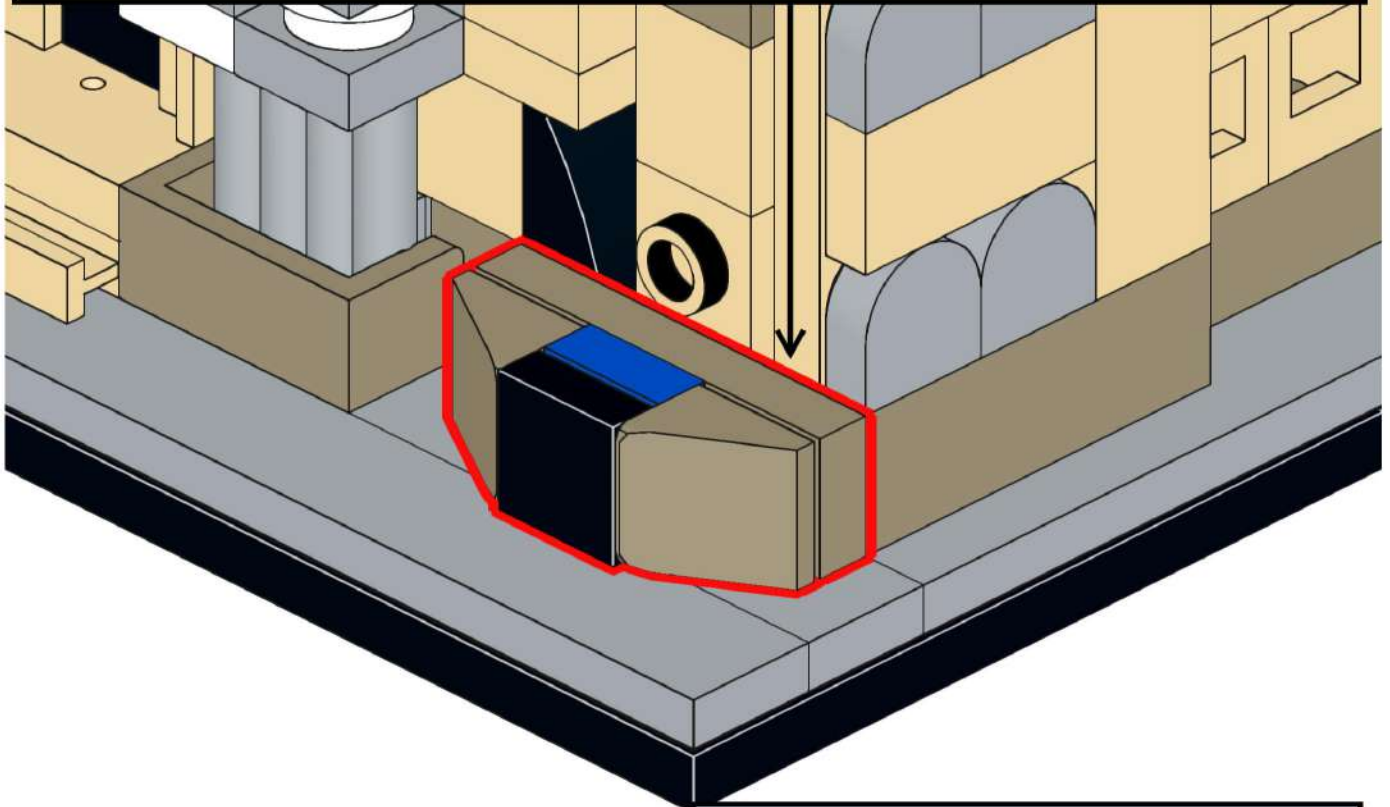
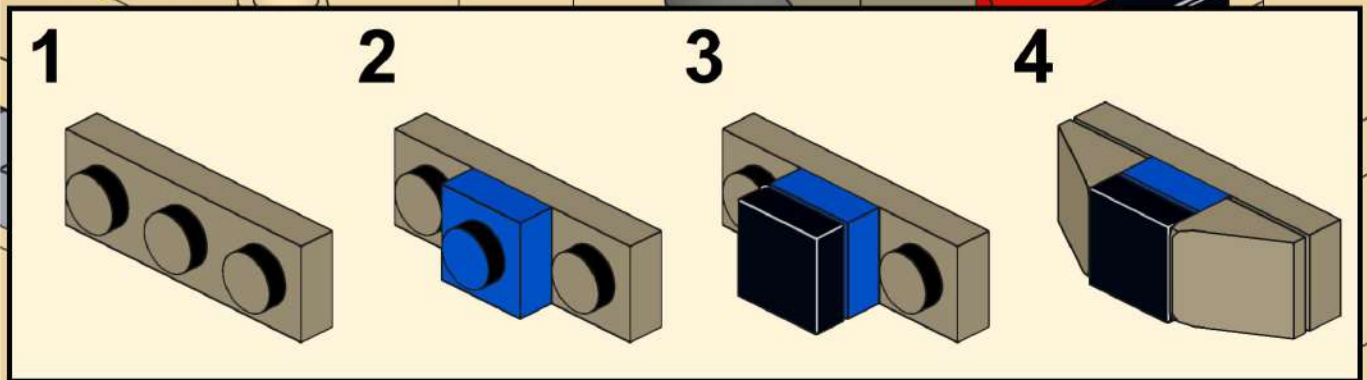
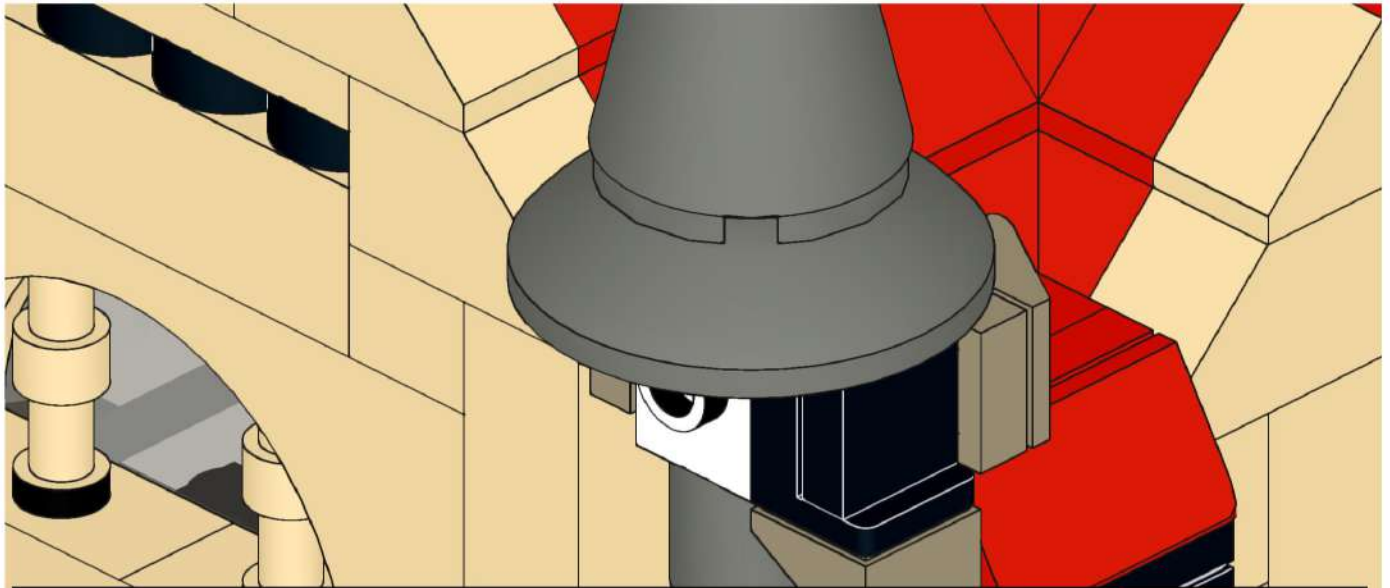


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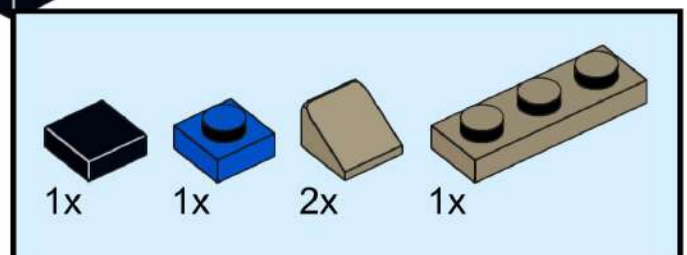


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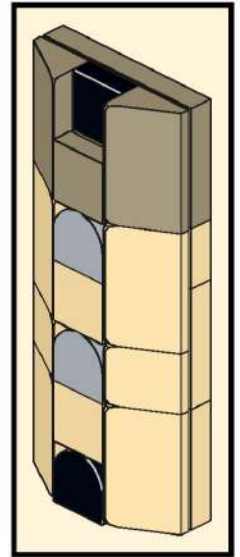
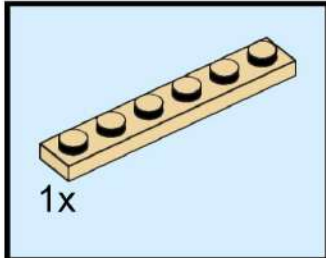




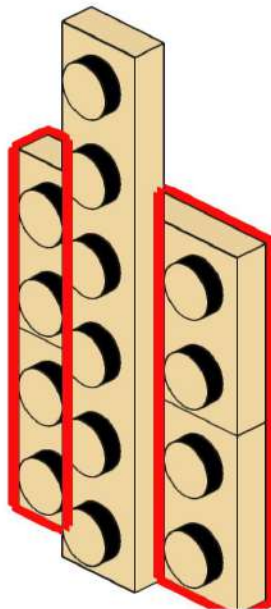
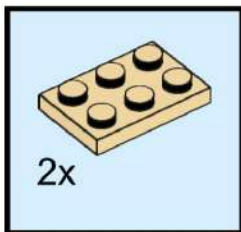
338



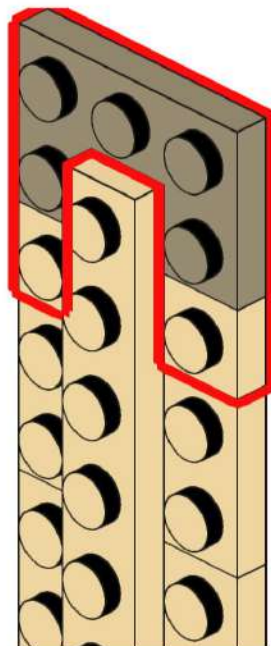
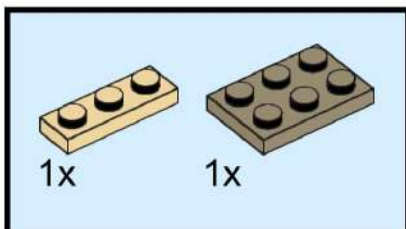
339



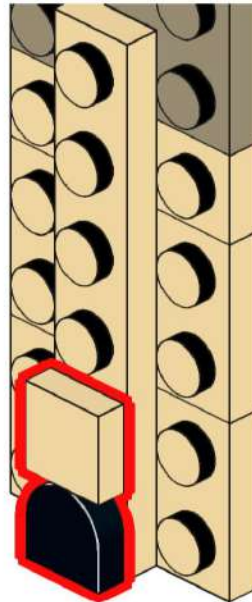
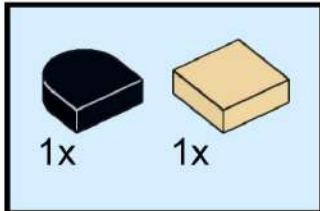
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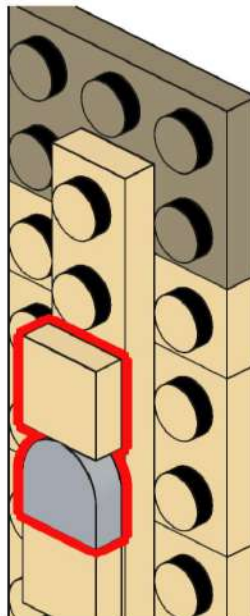
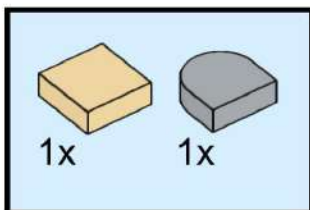
341



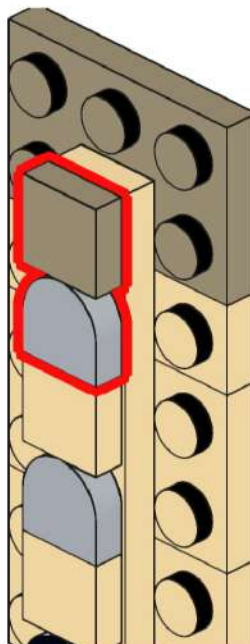
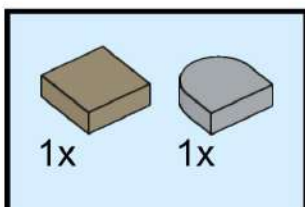
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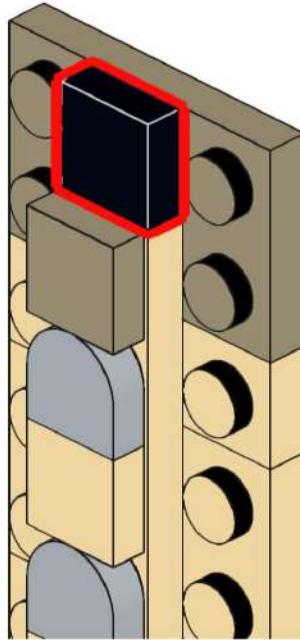
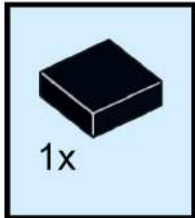
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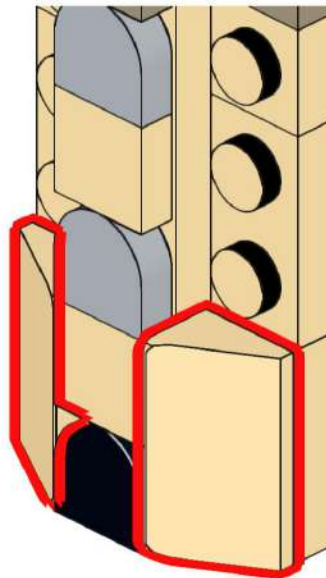
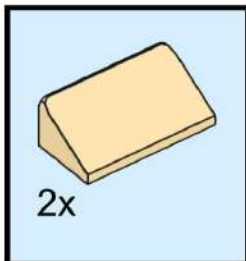
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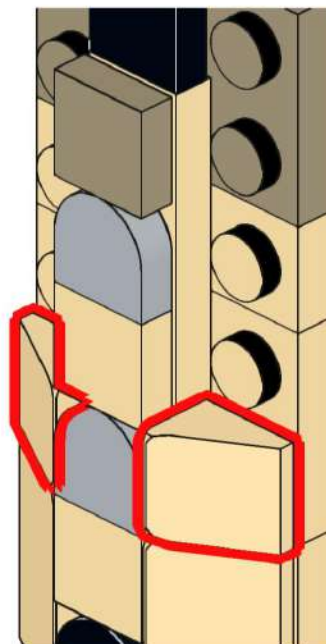
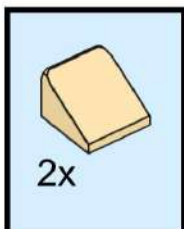
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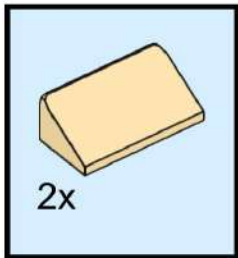
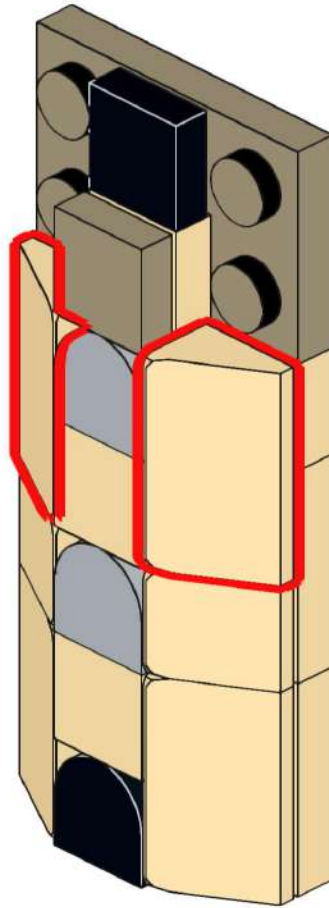
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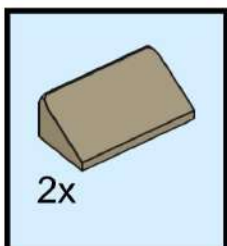
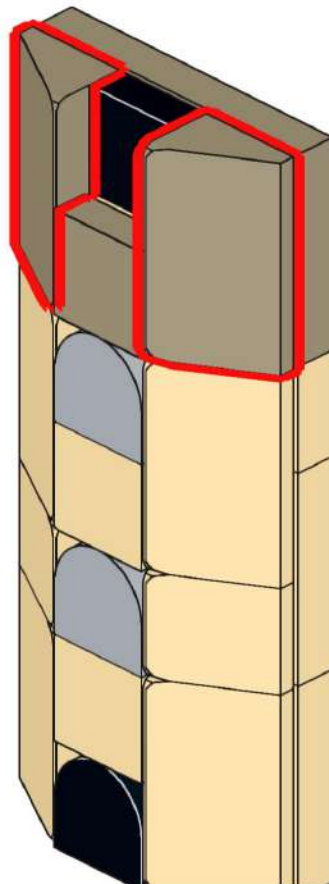
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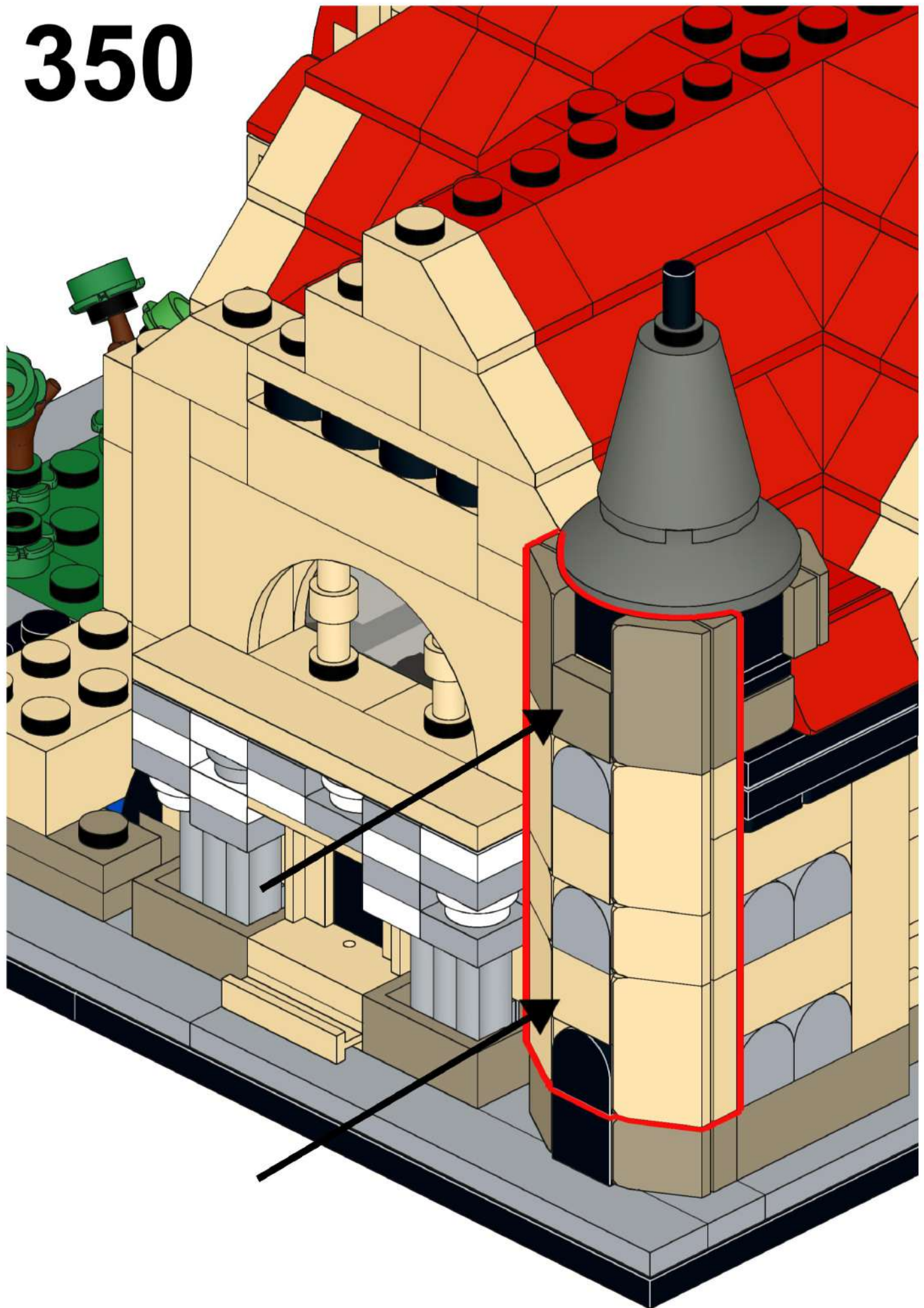
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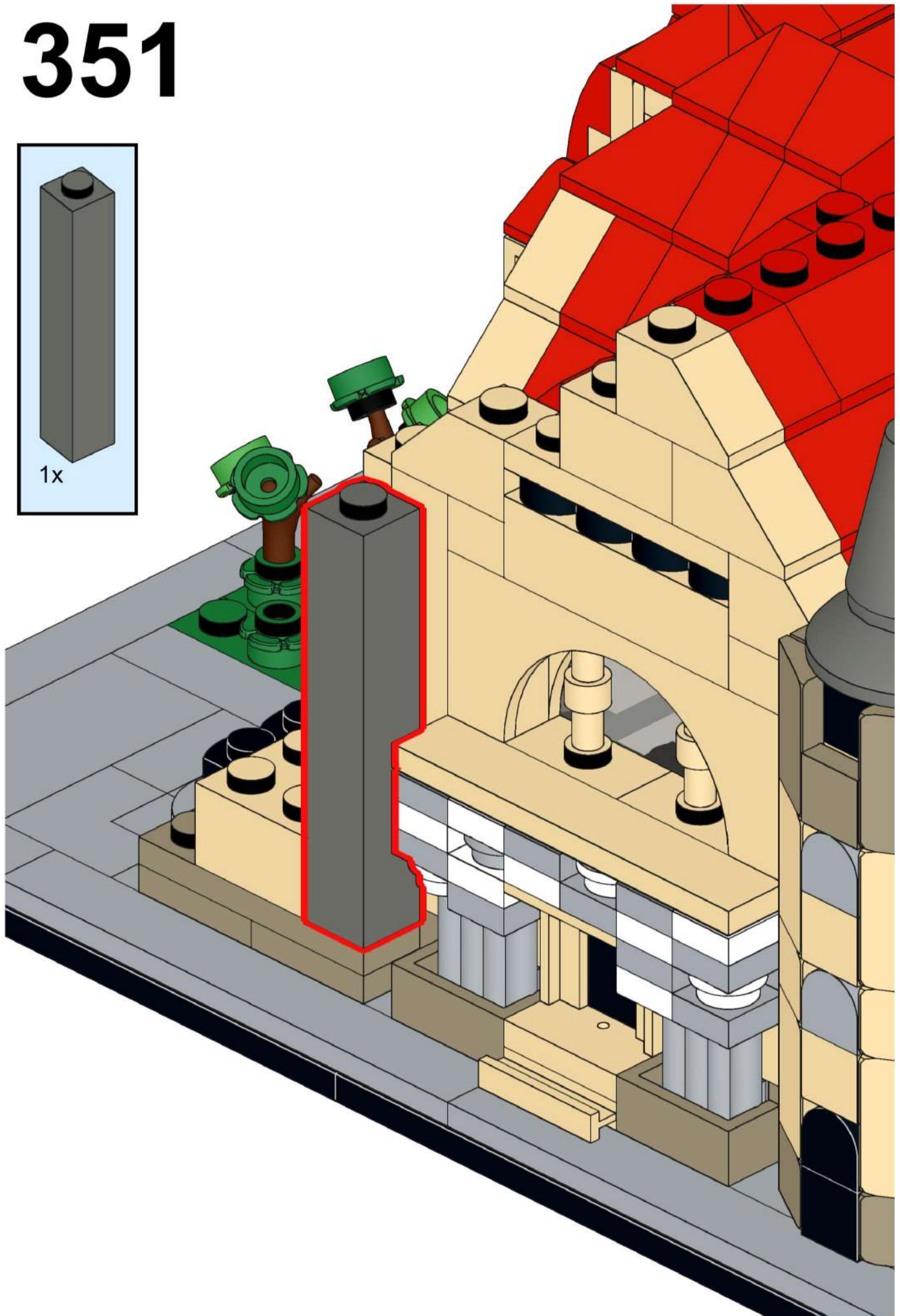
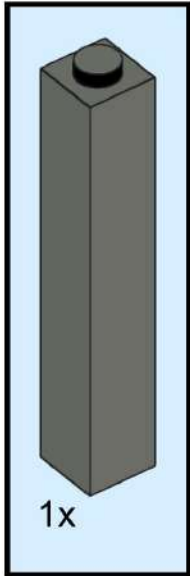
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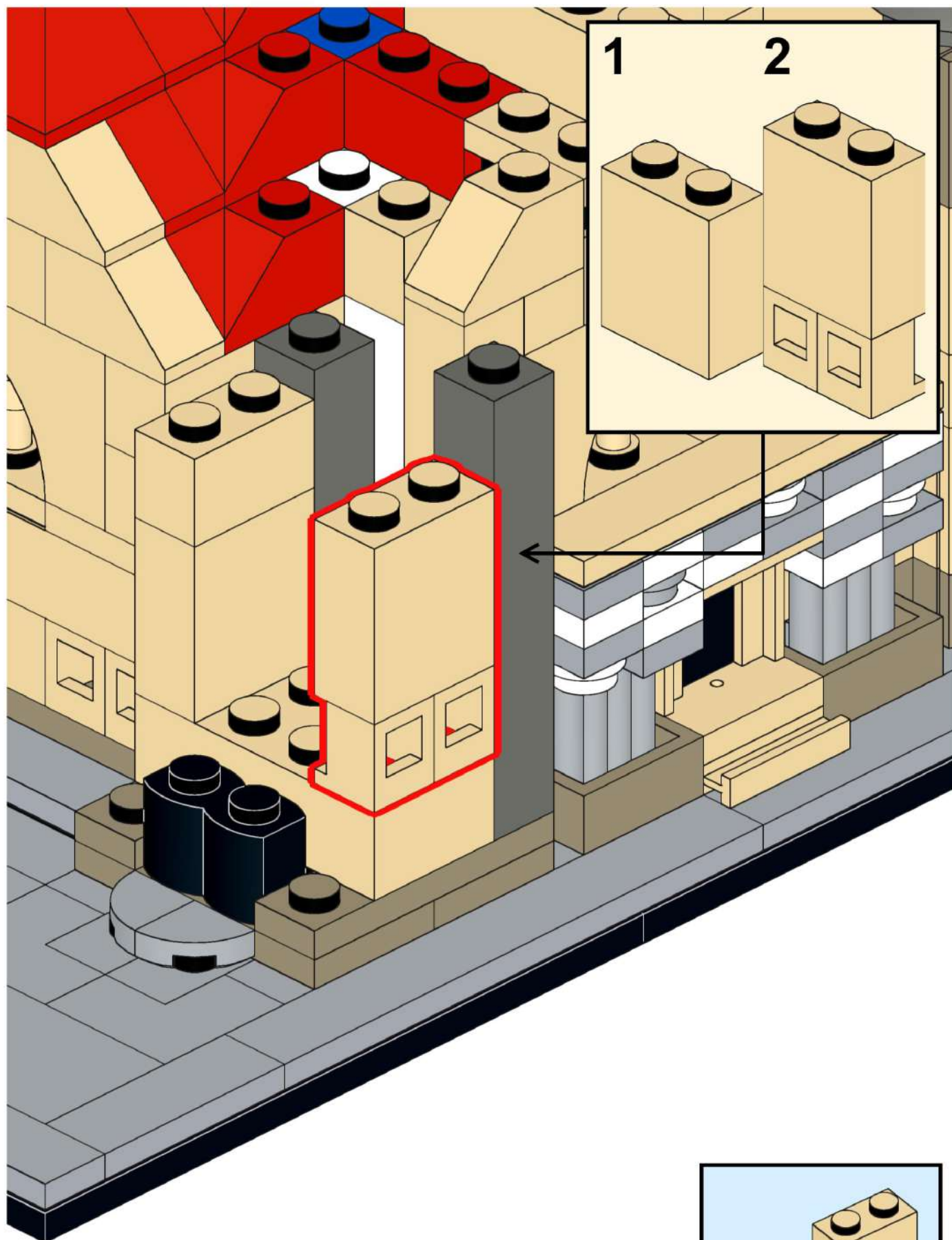


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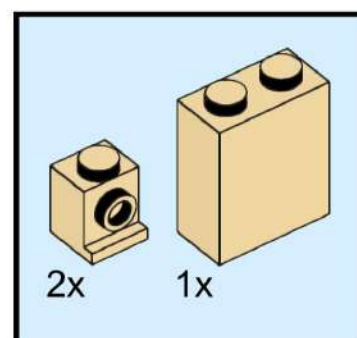


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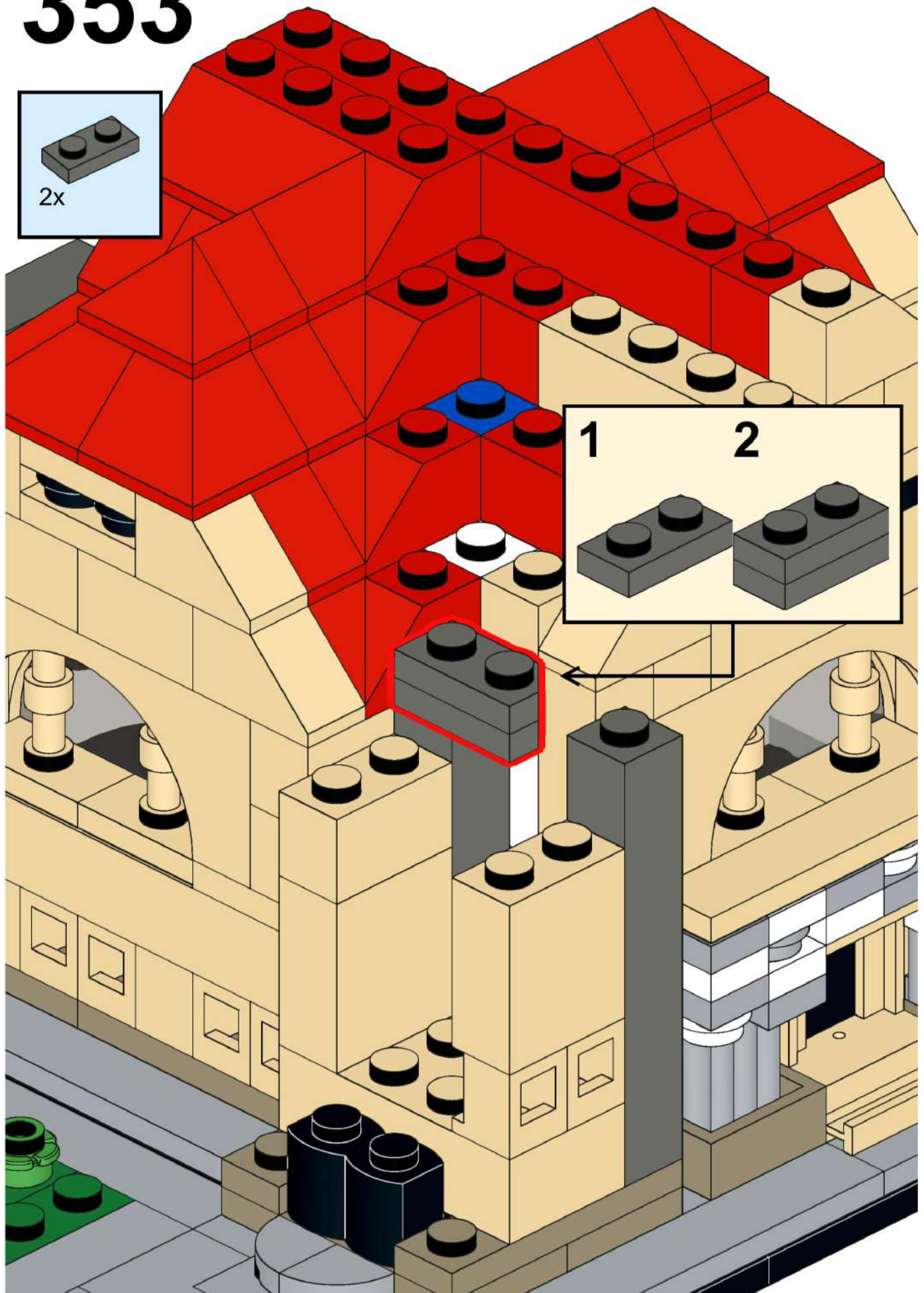
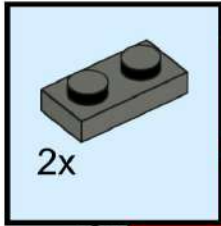




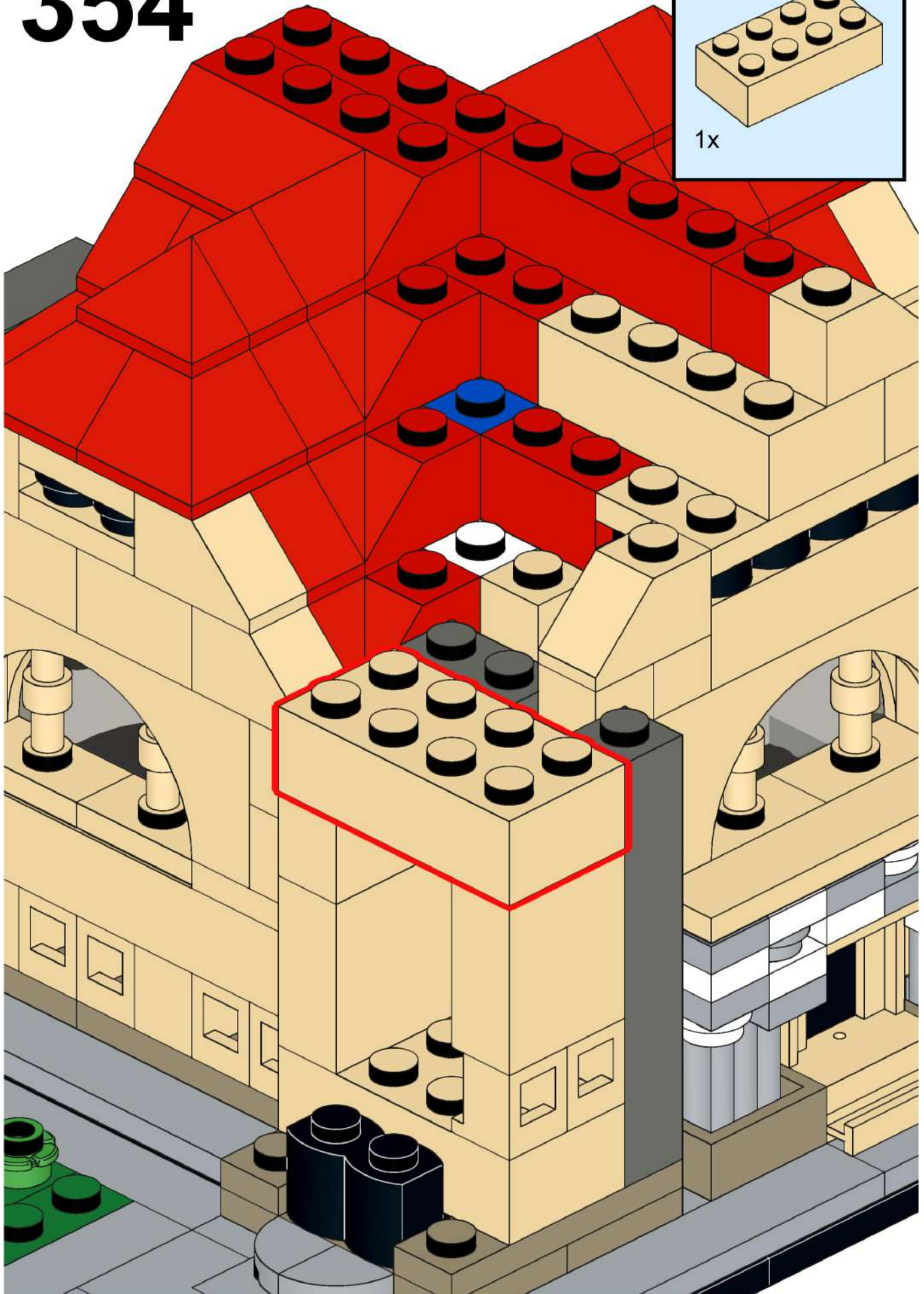
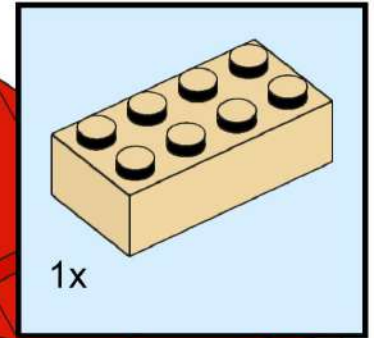
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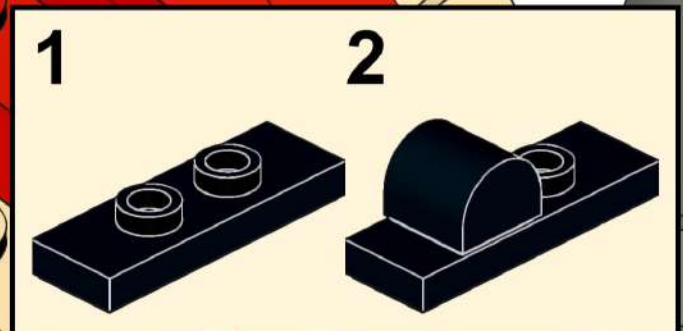
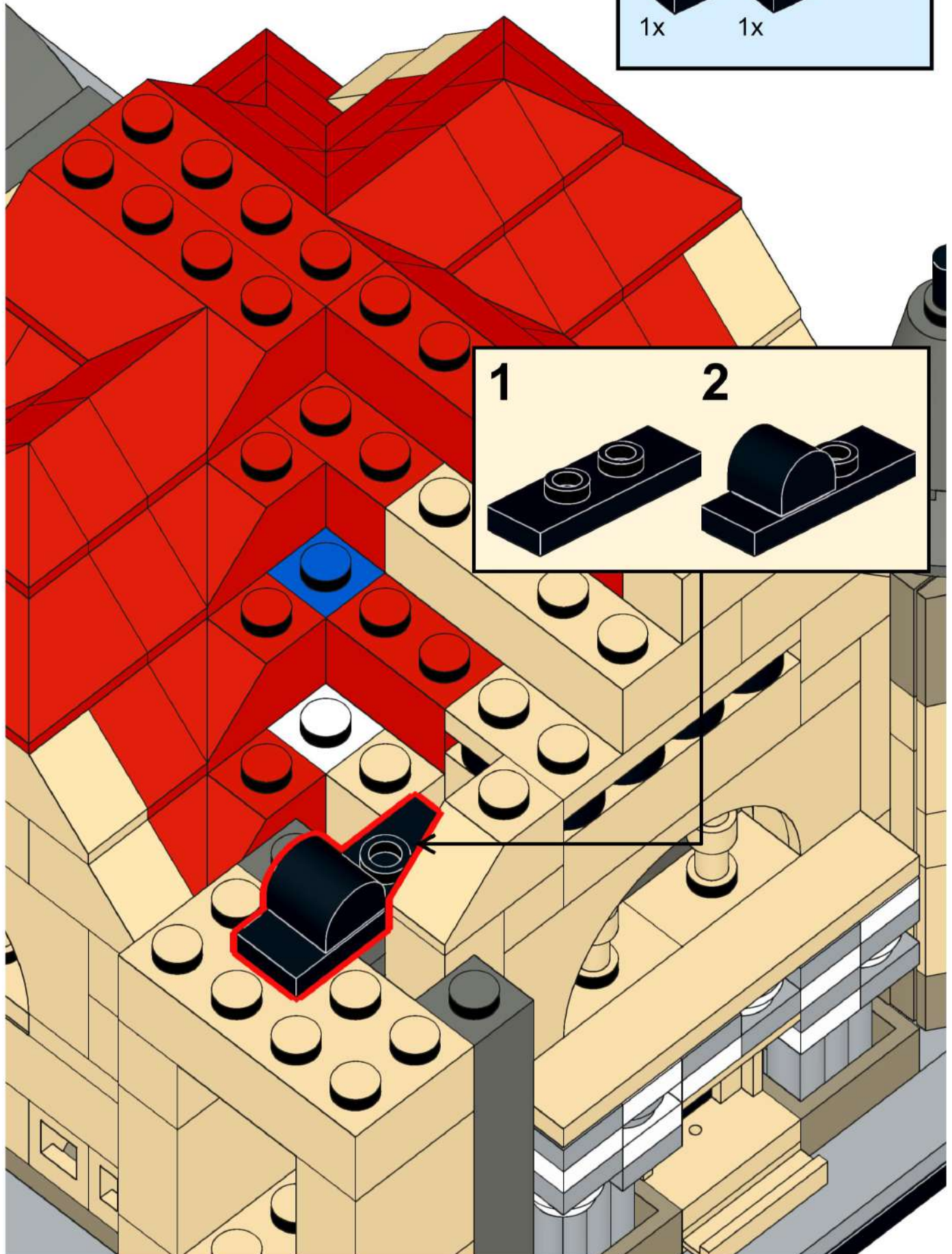
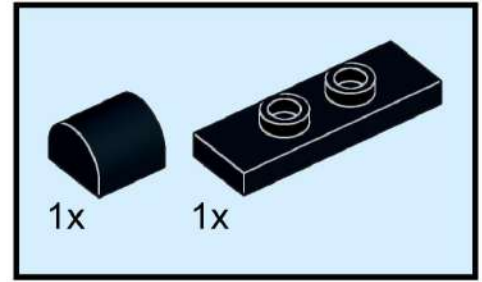
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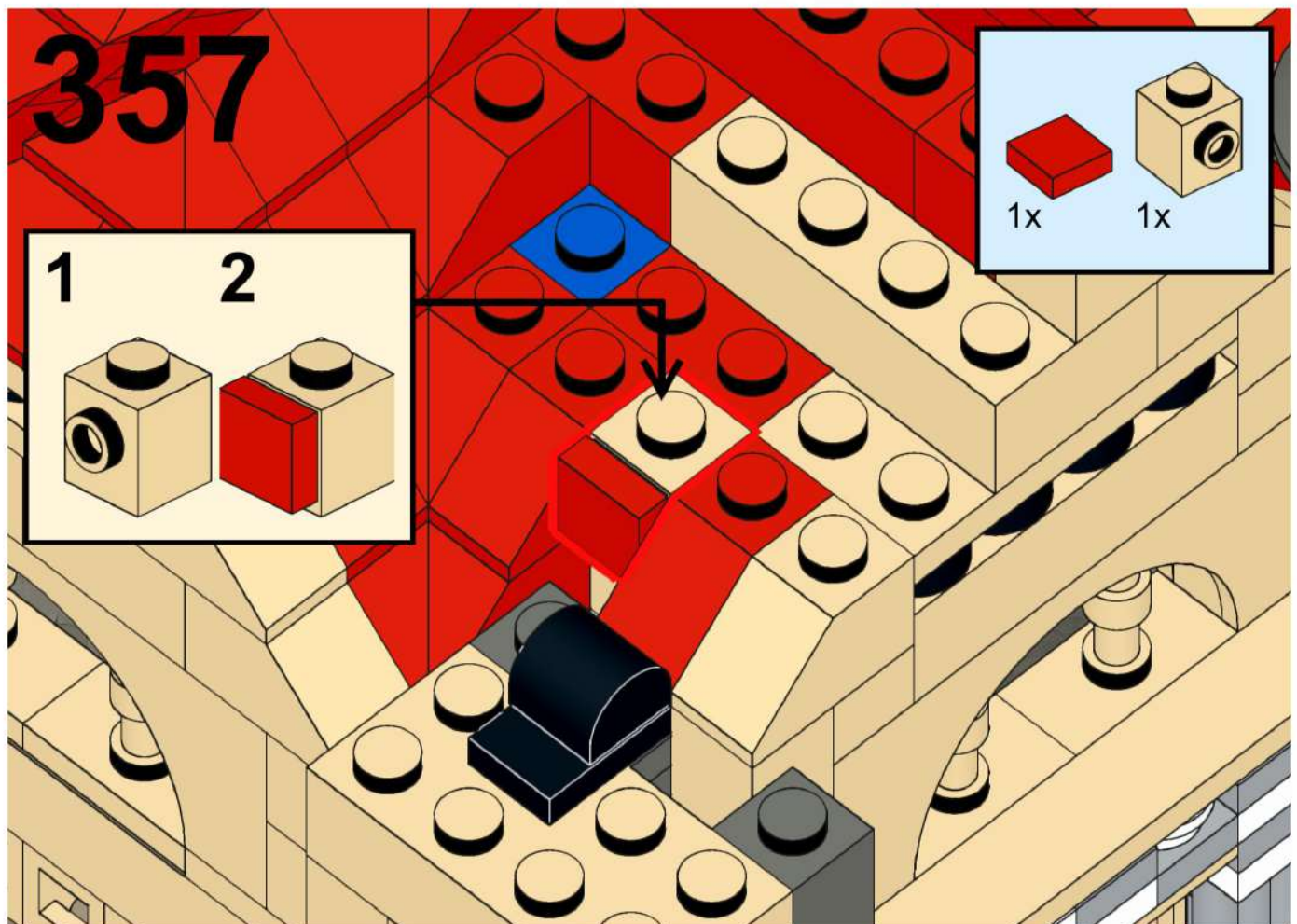
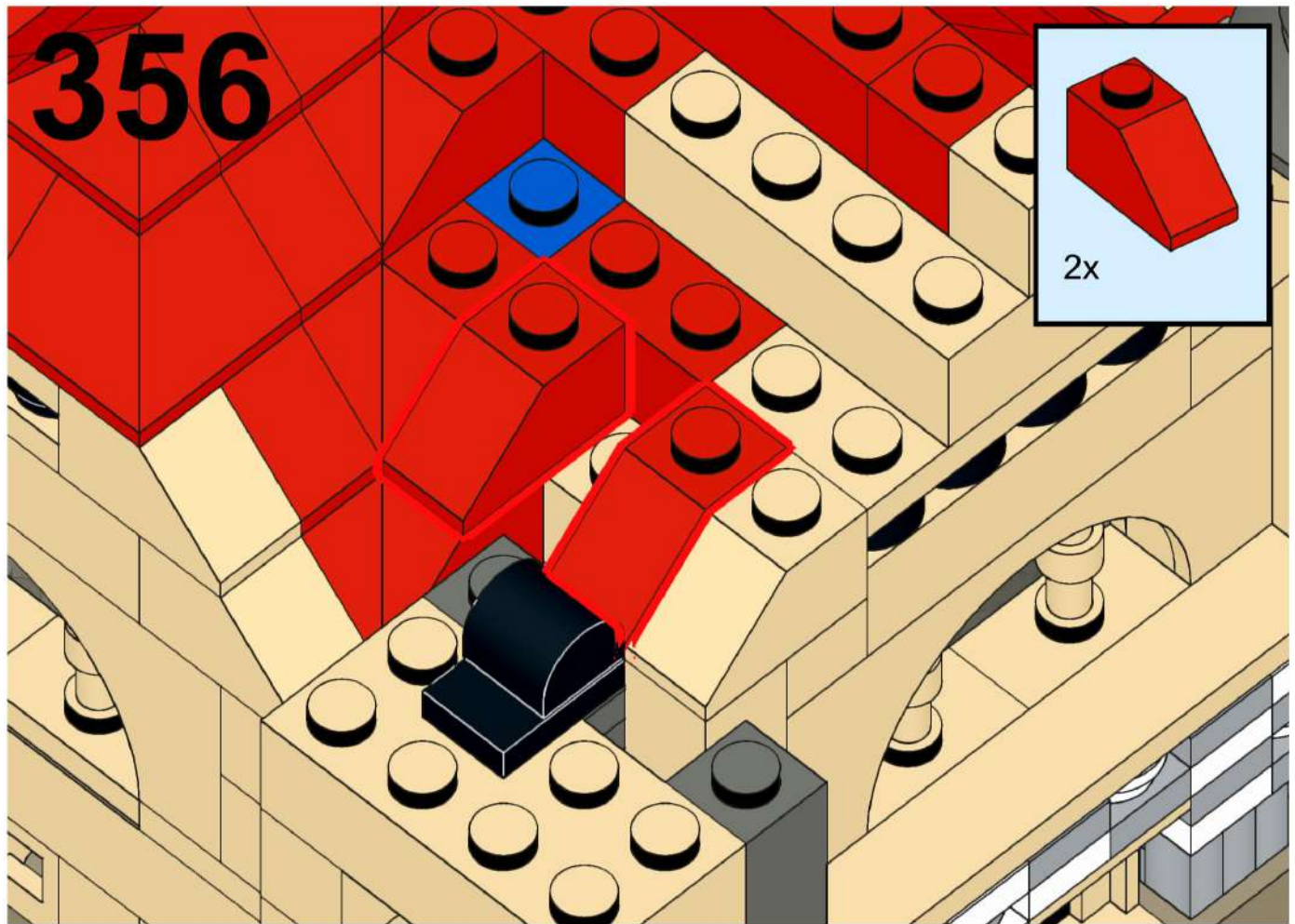


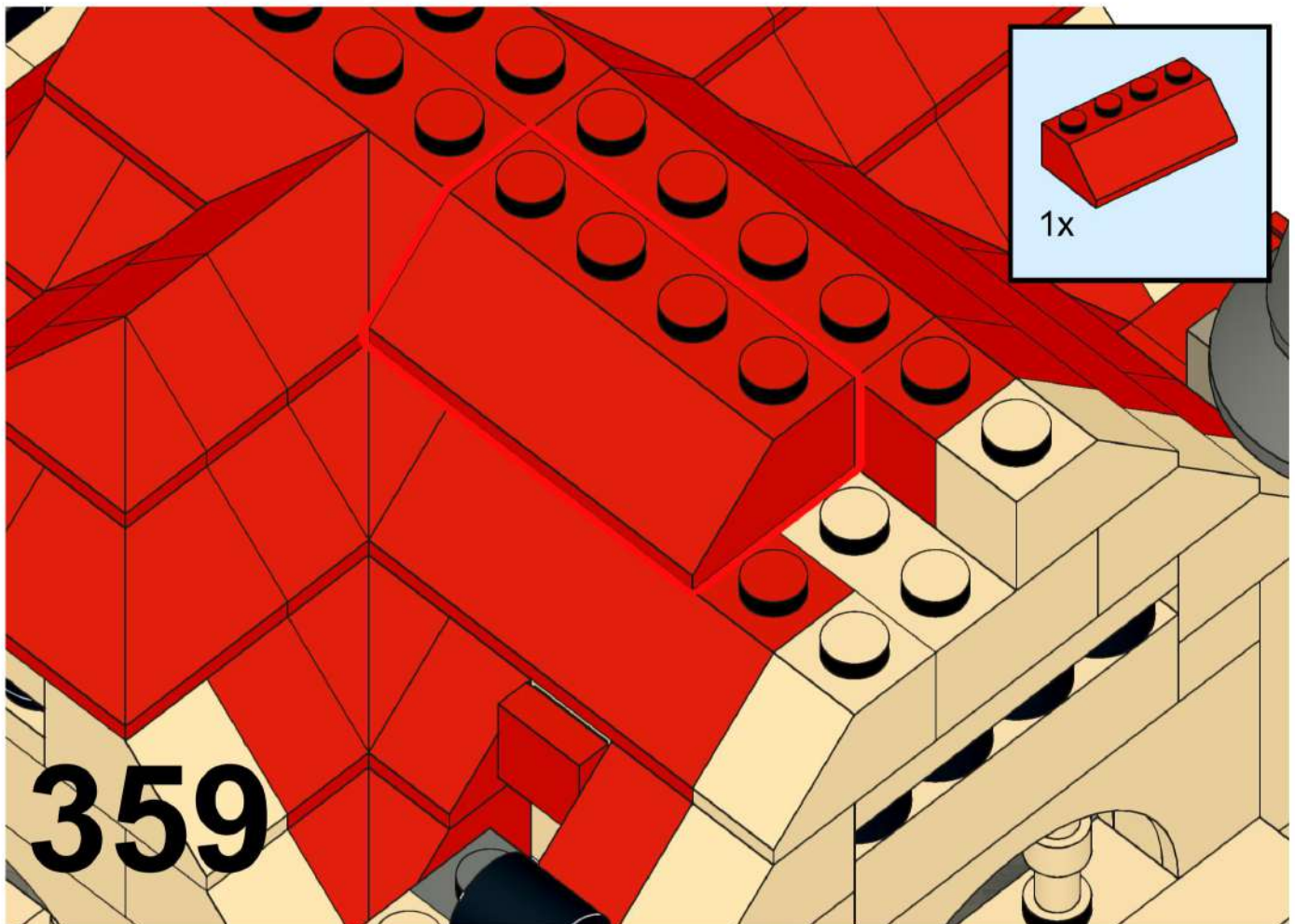
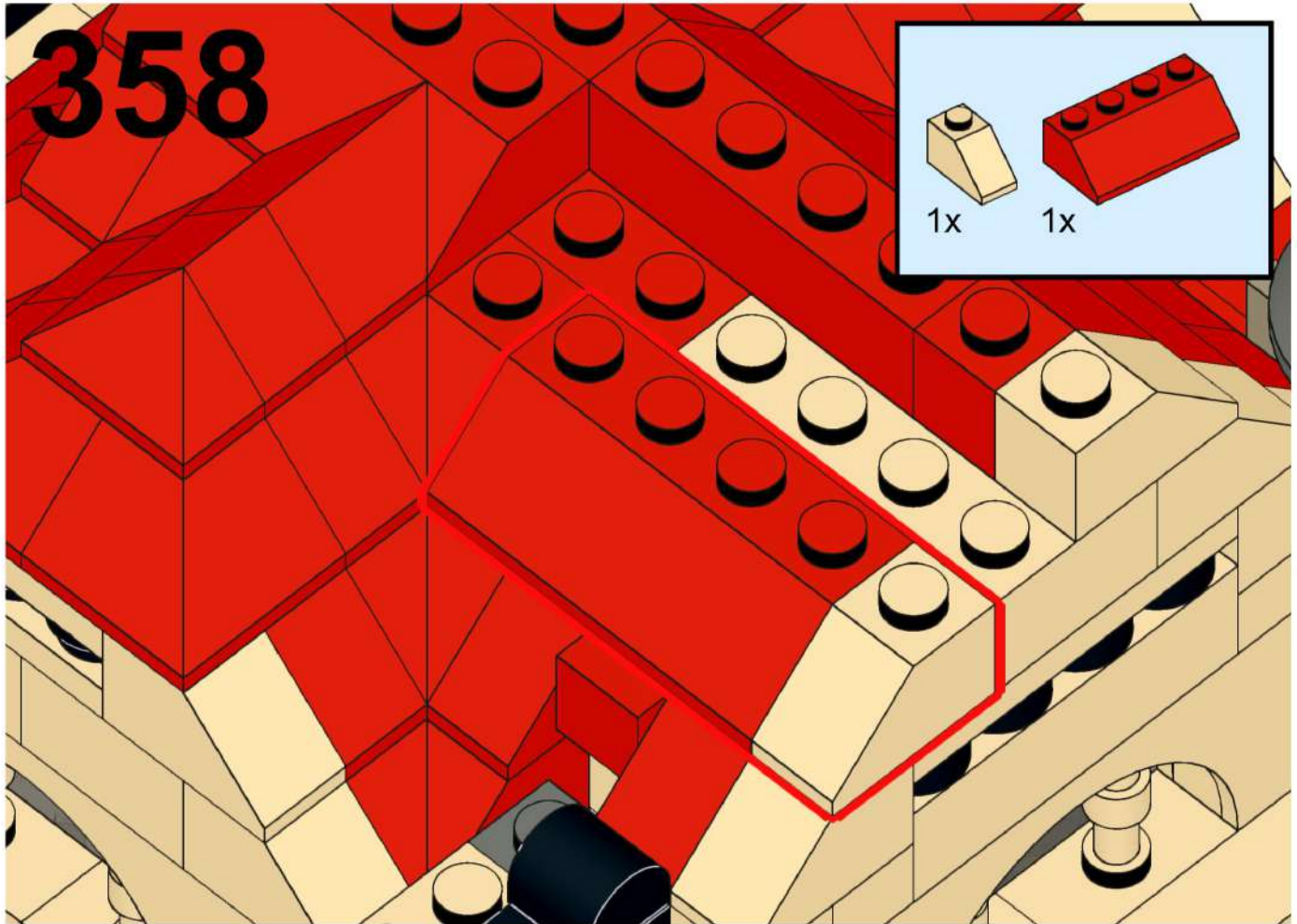
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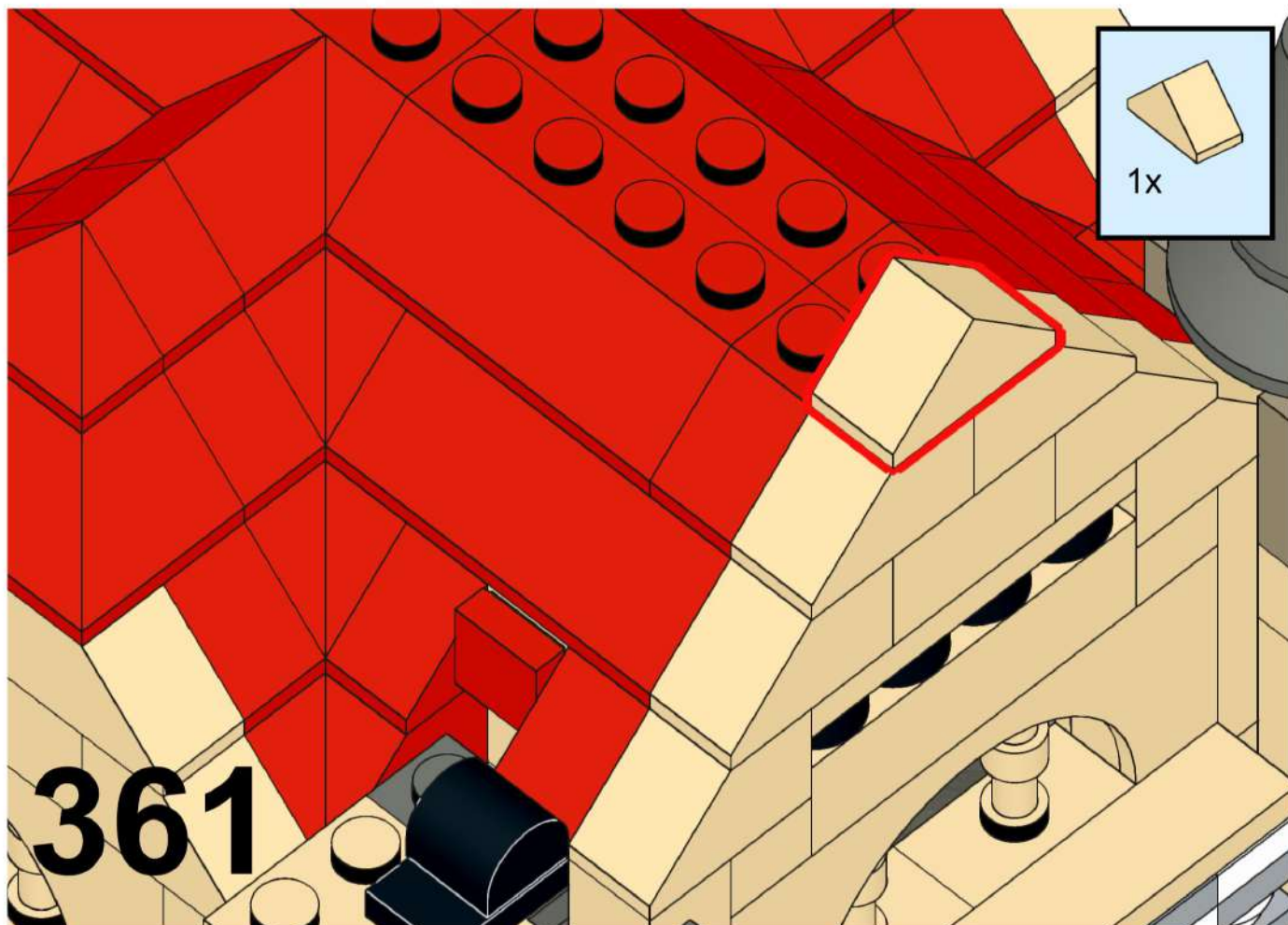
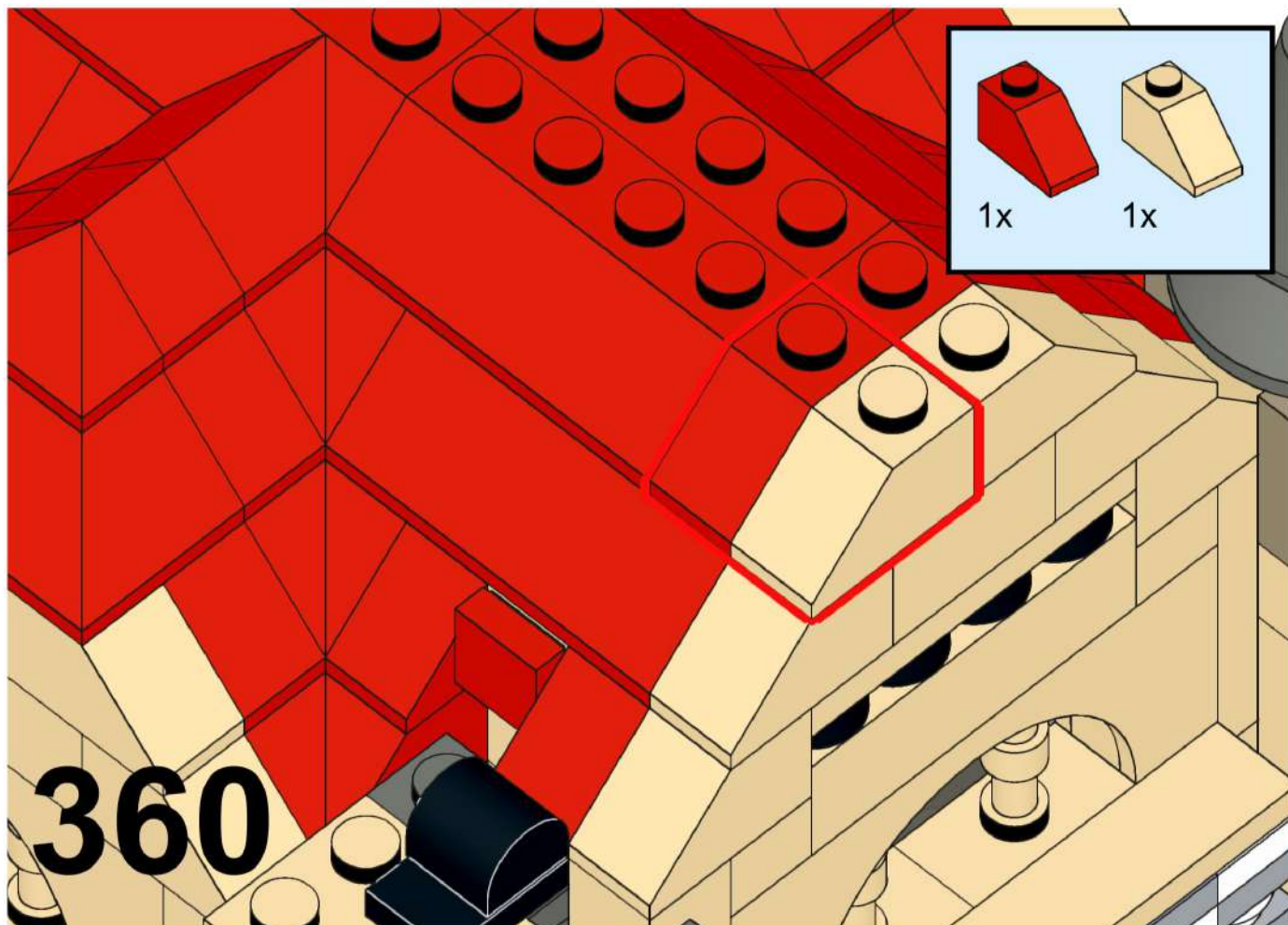


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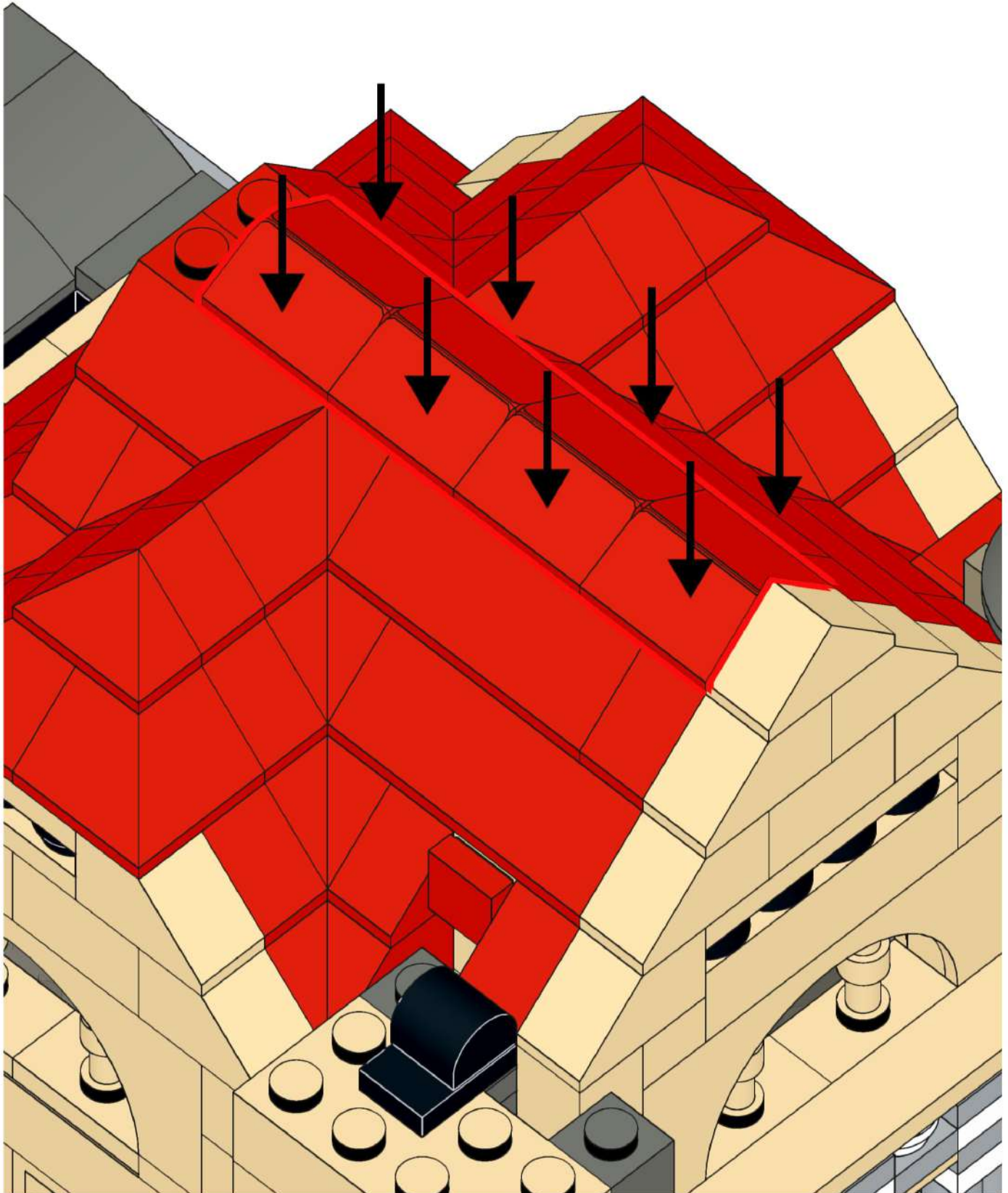
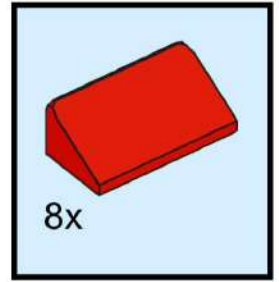




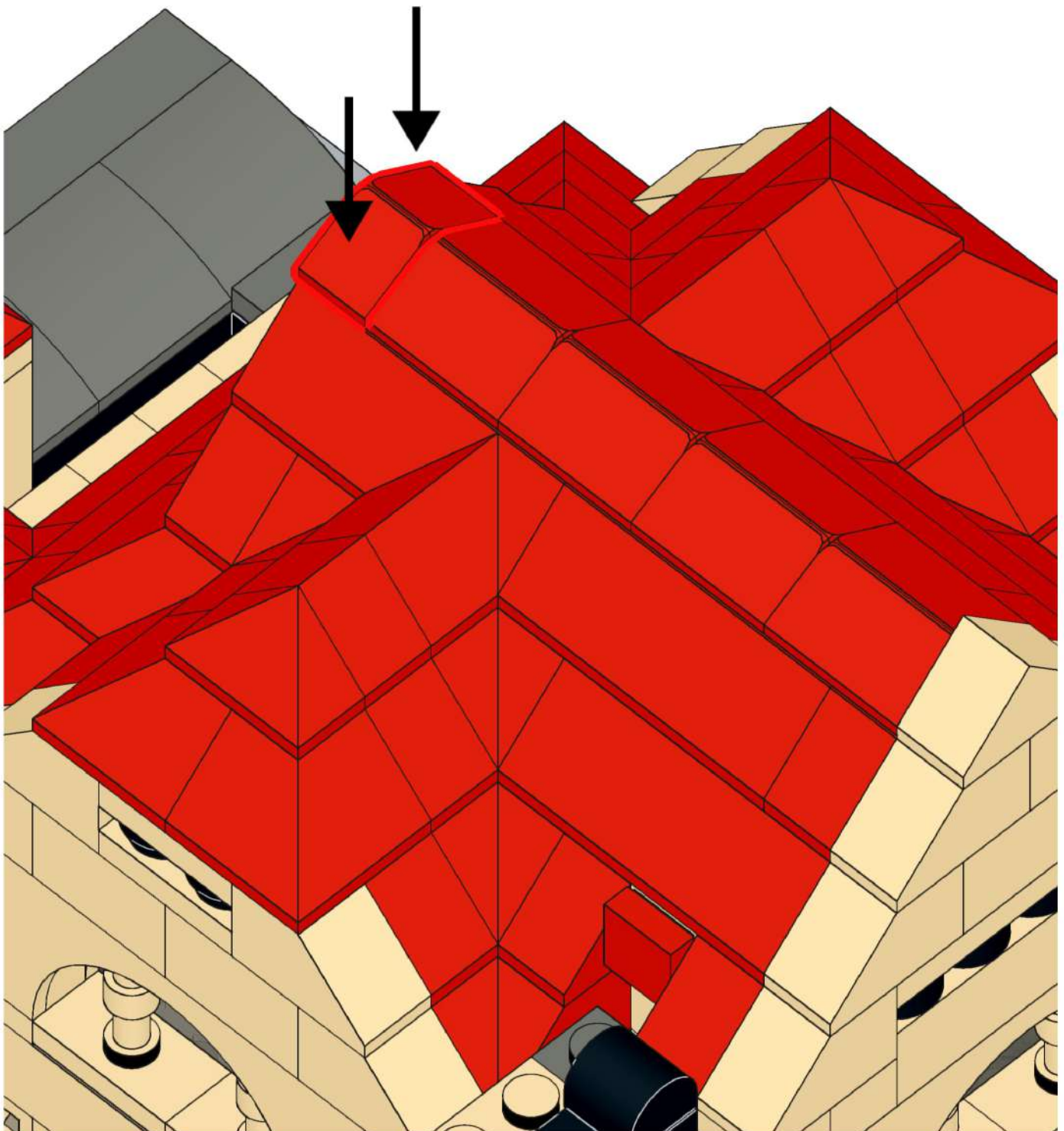
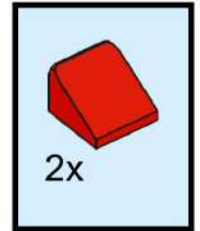




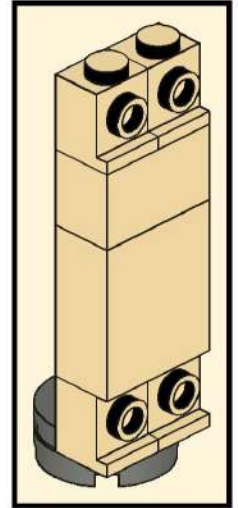
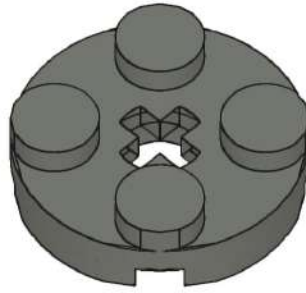
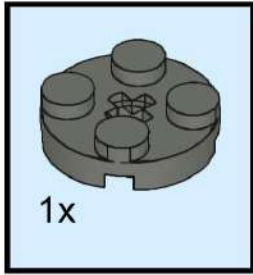
362



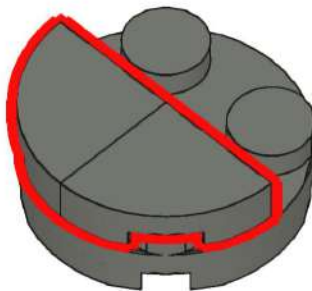
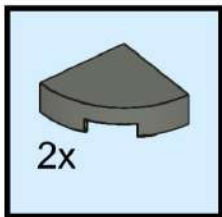
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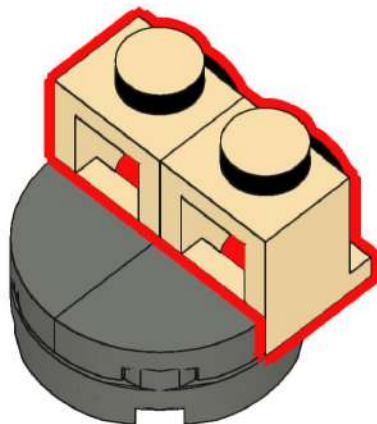
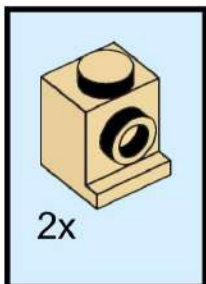
364



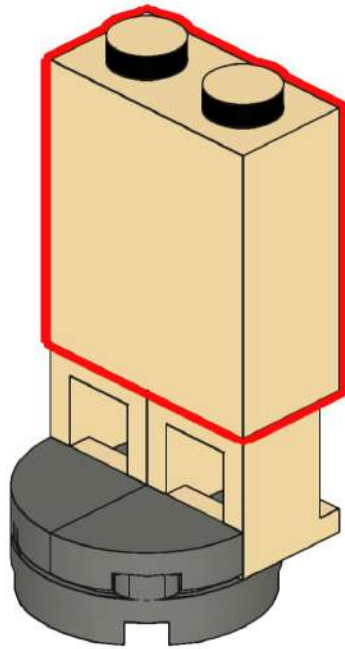
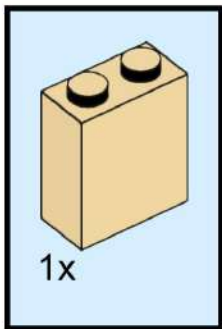
365



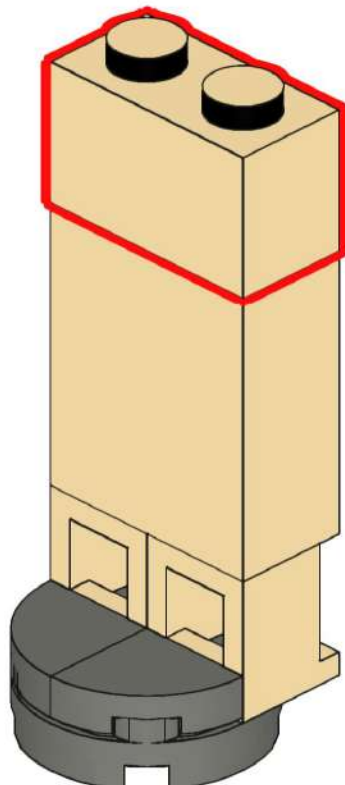
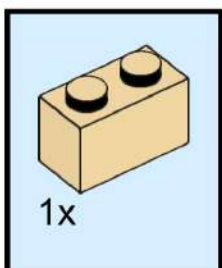
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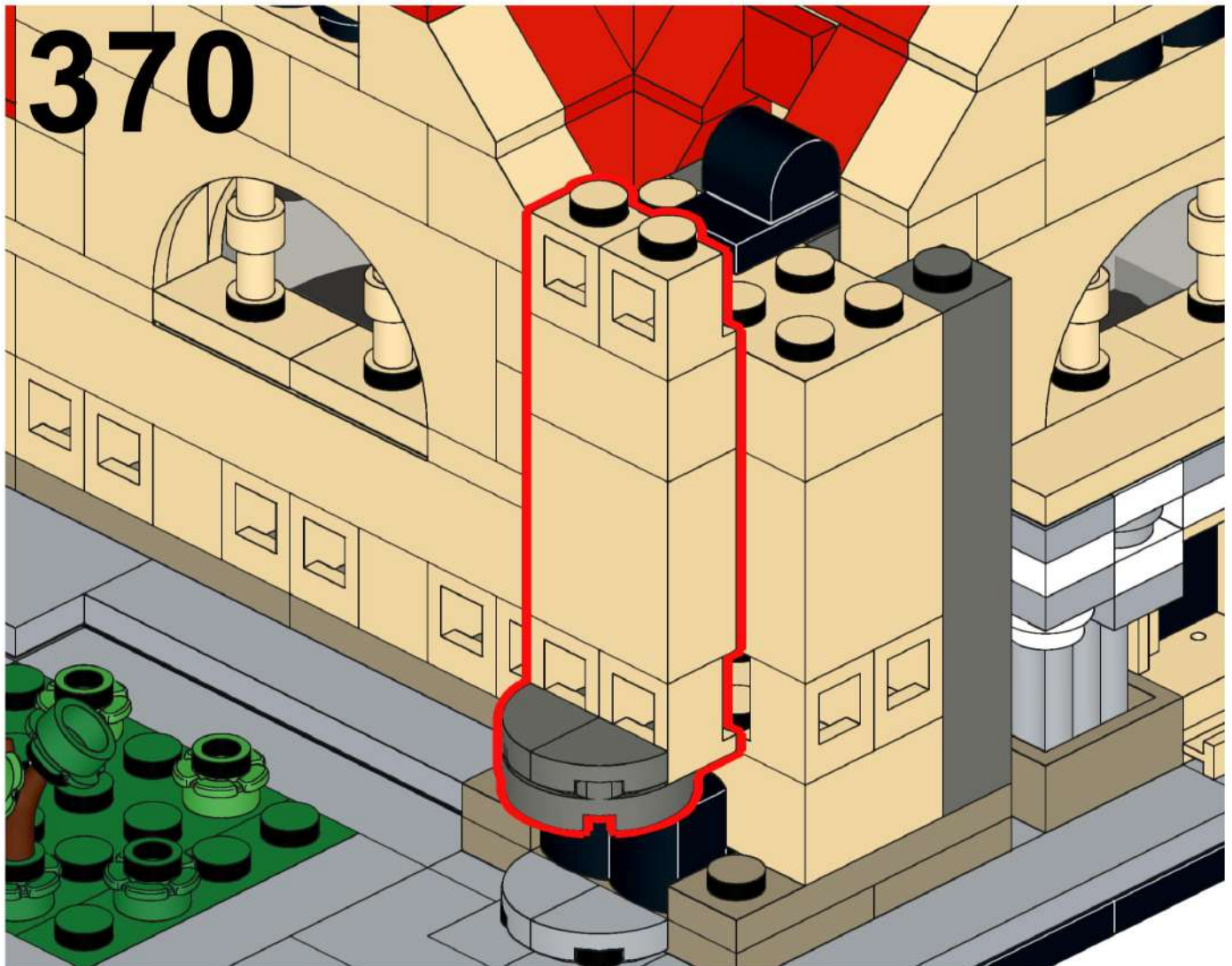
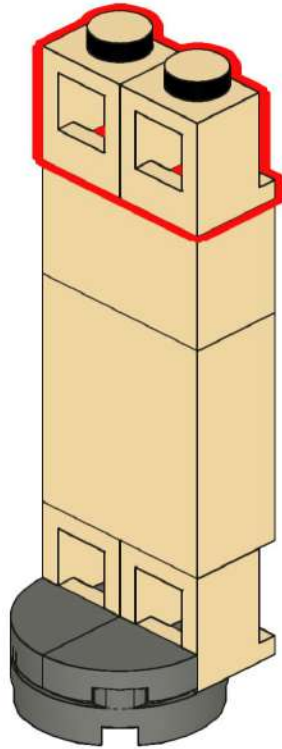
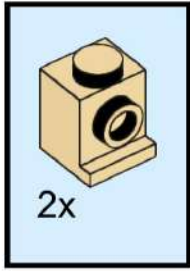
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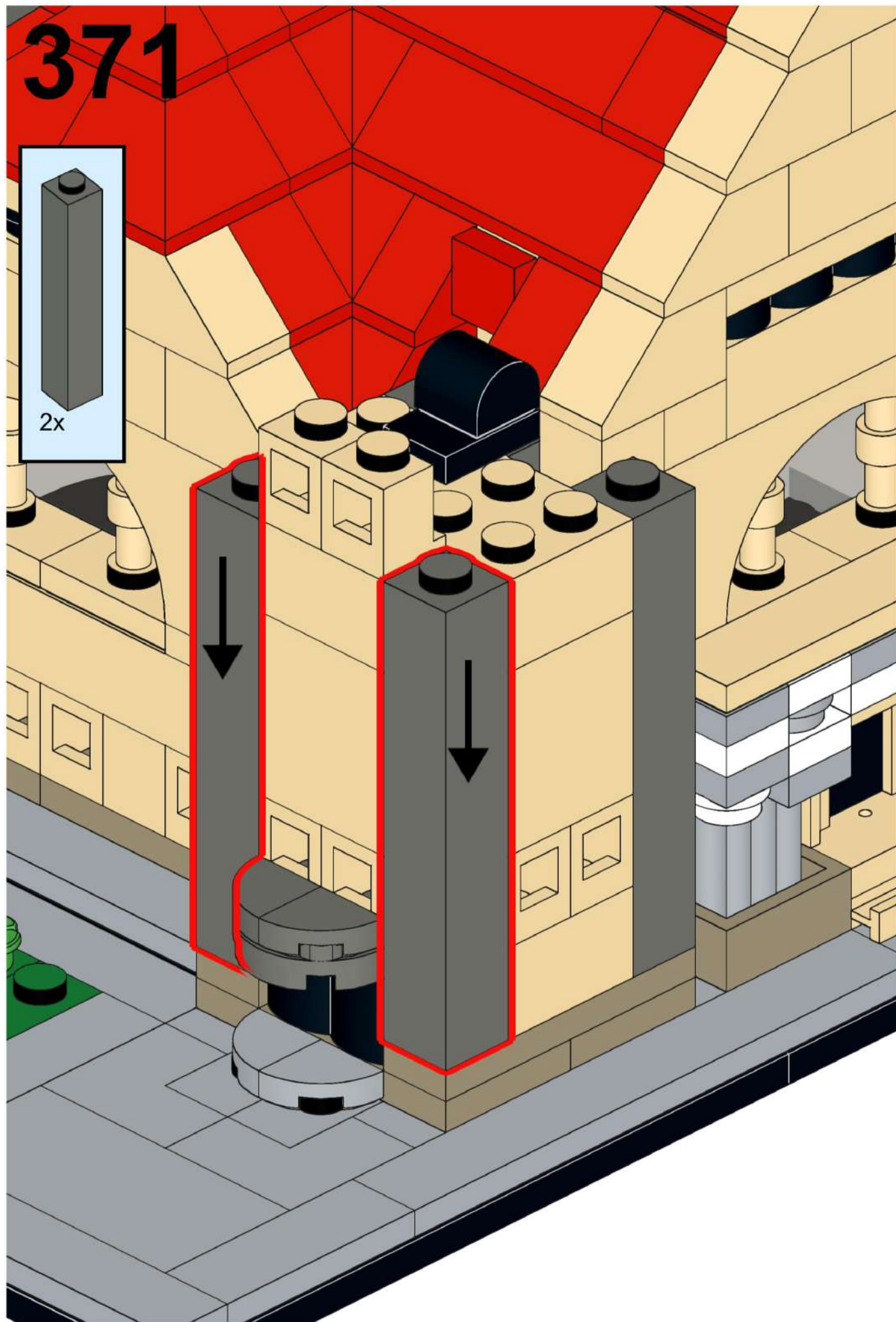
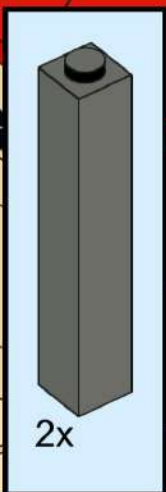
368



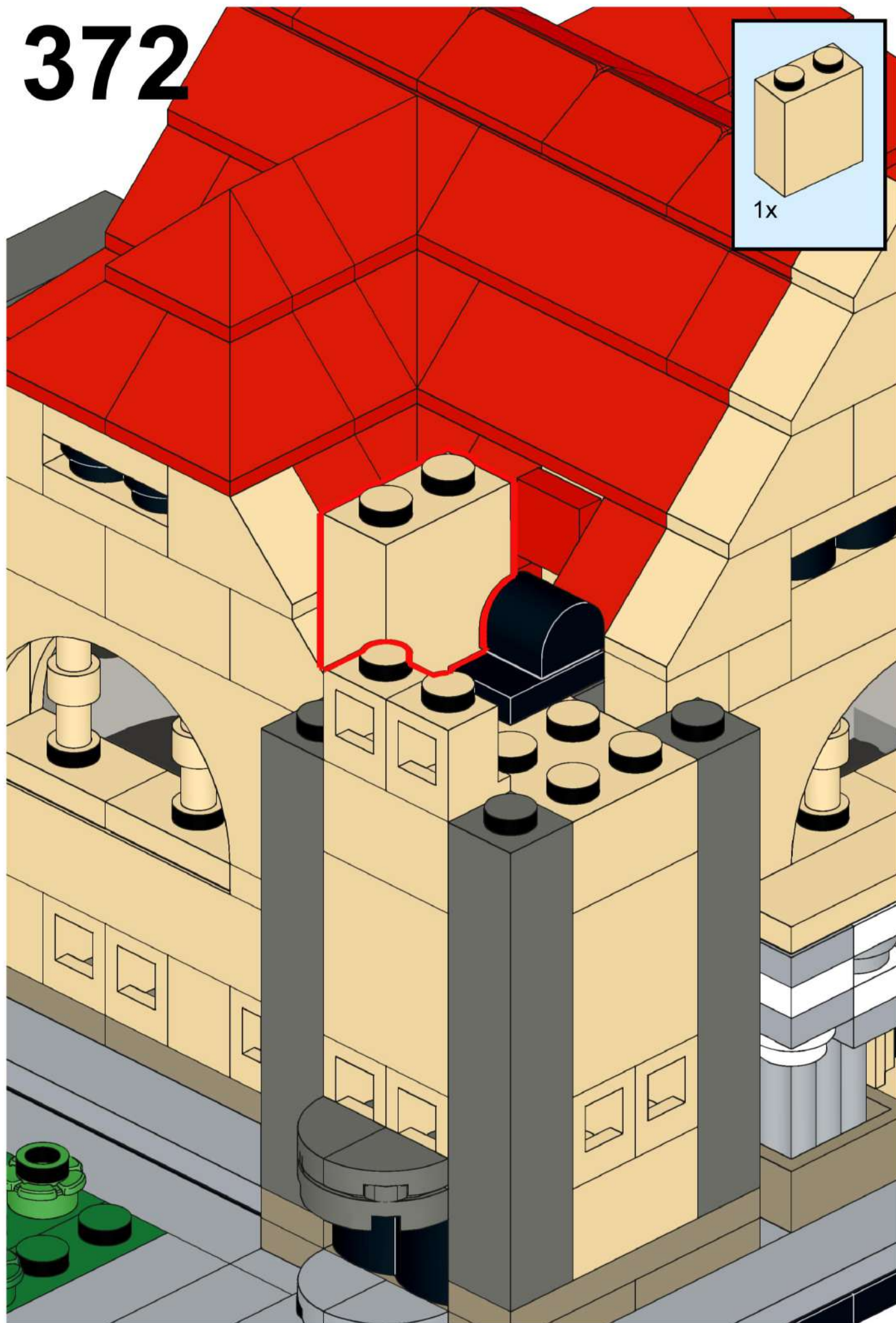
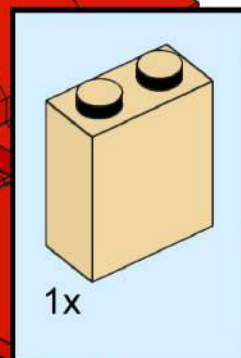
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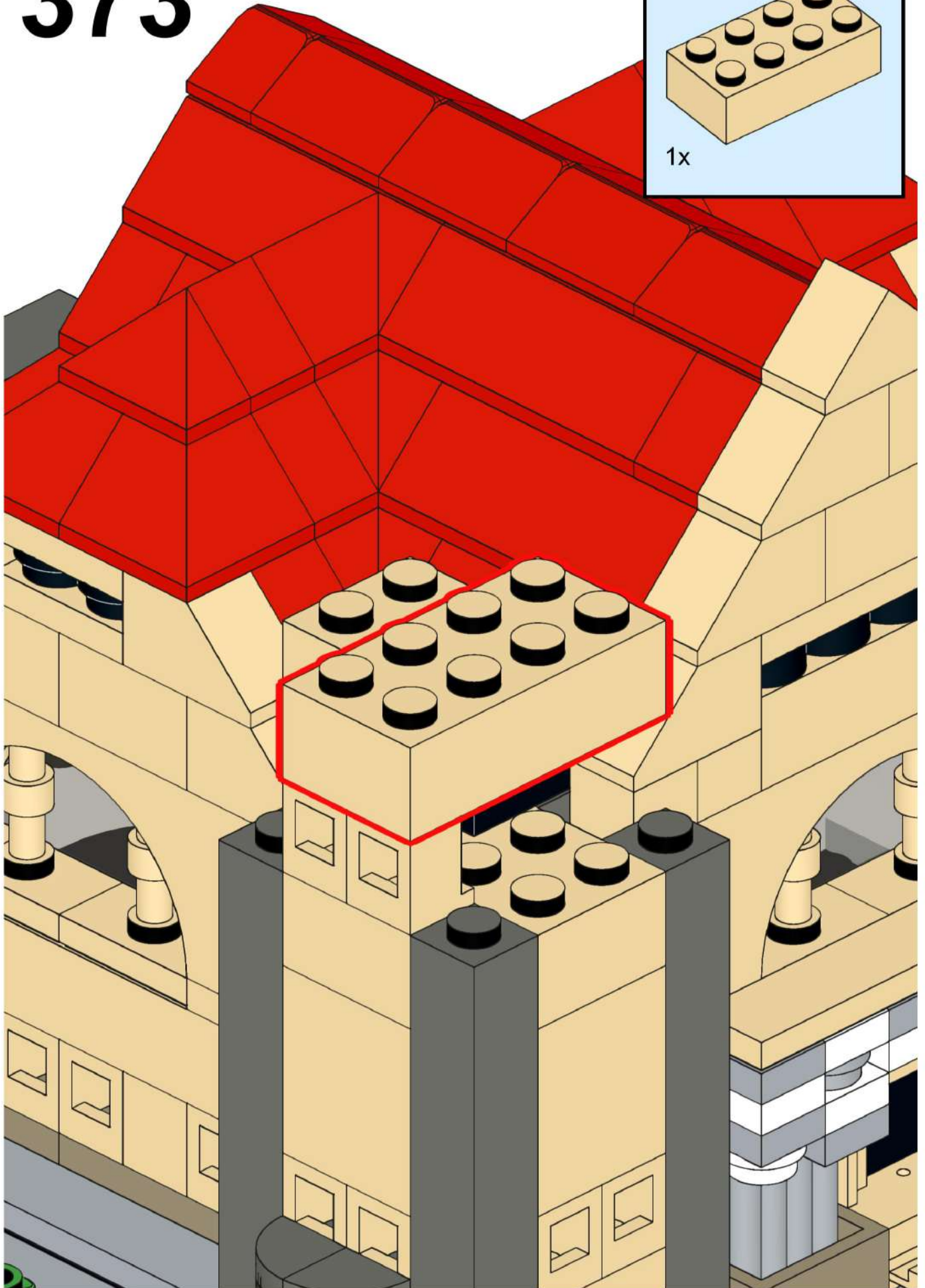
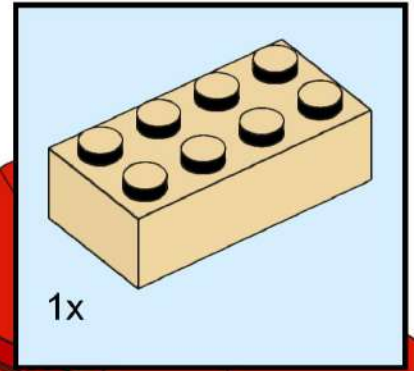
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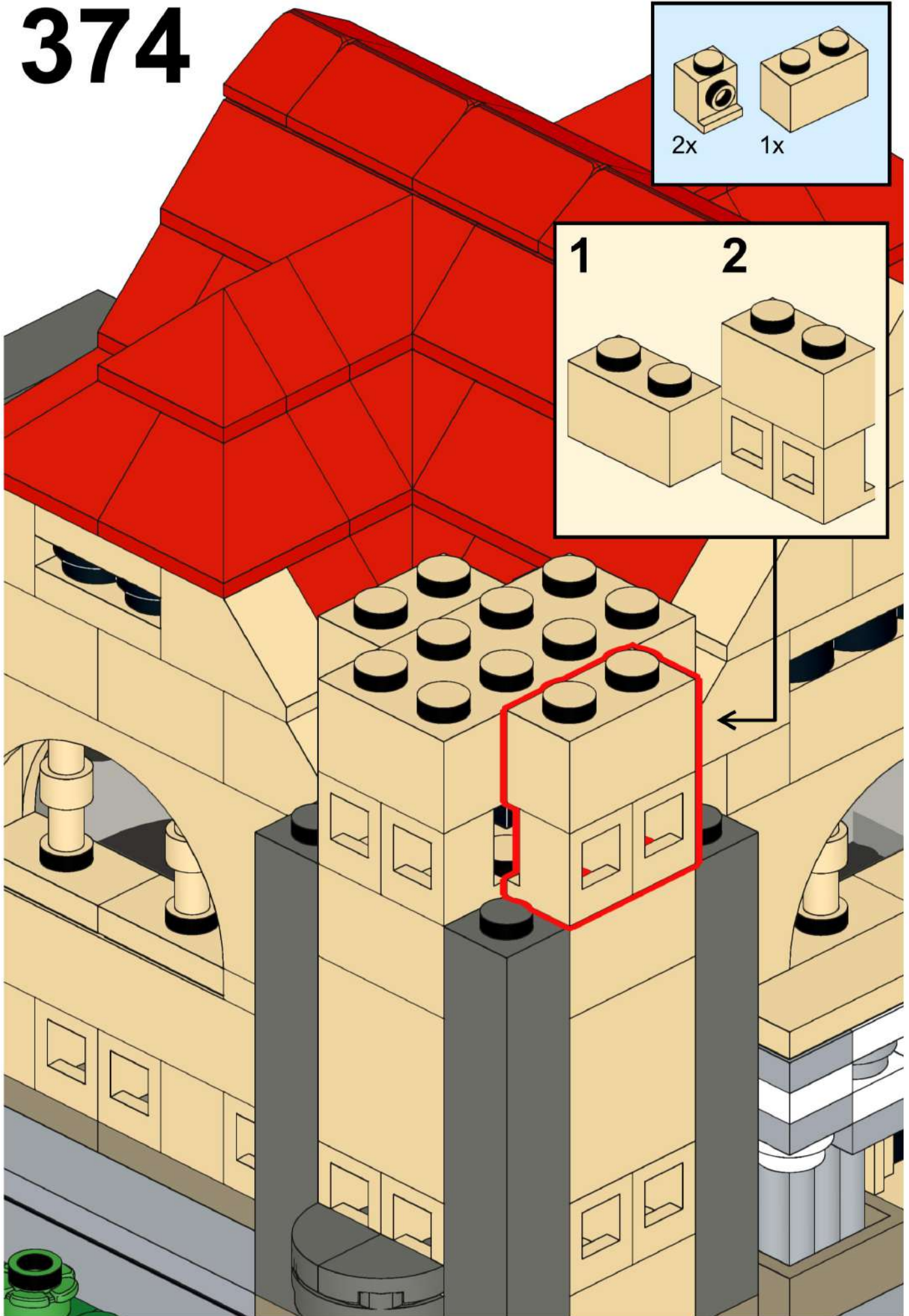
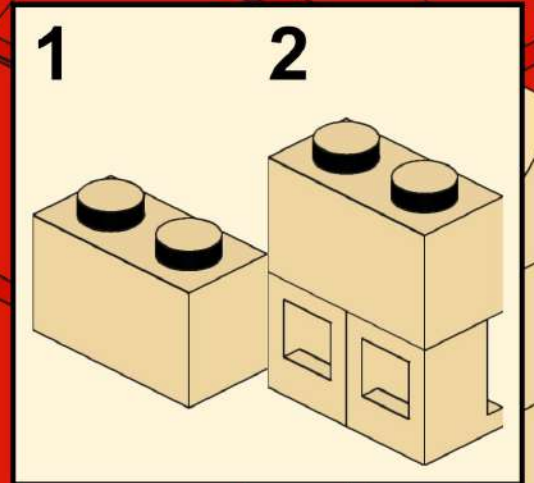
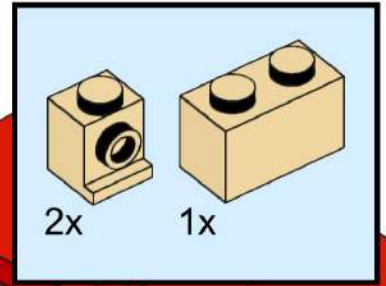
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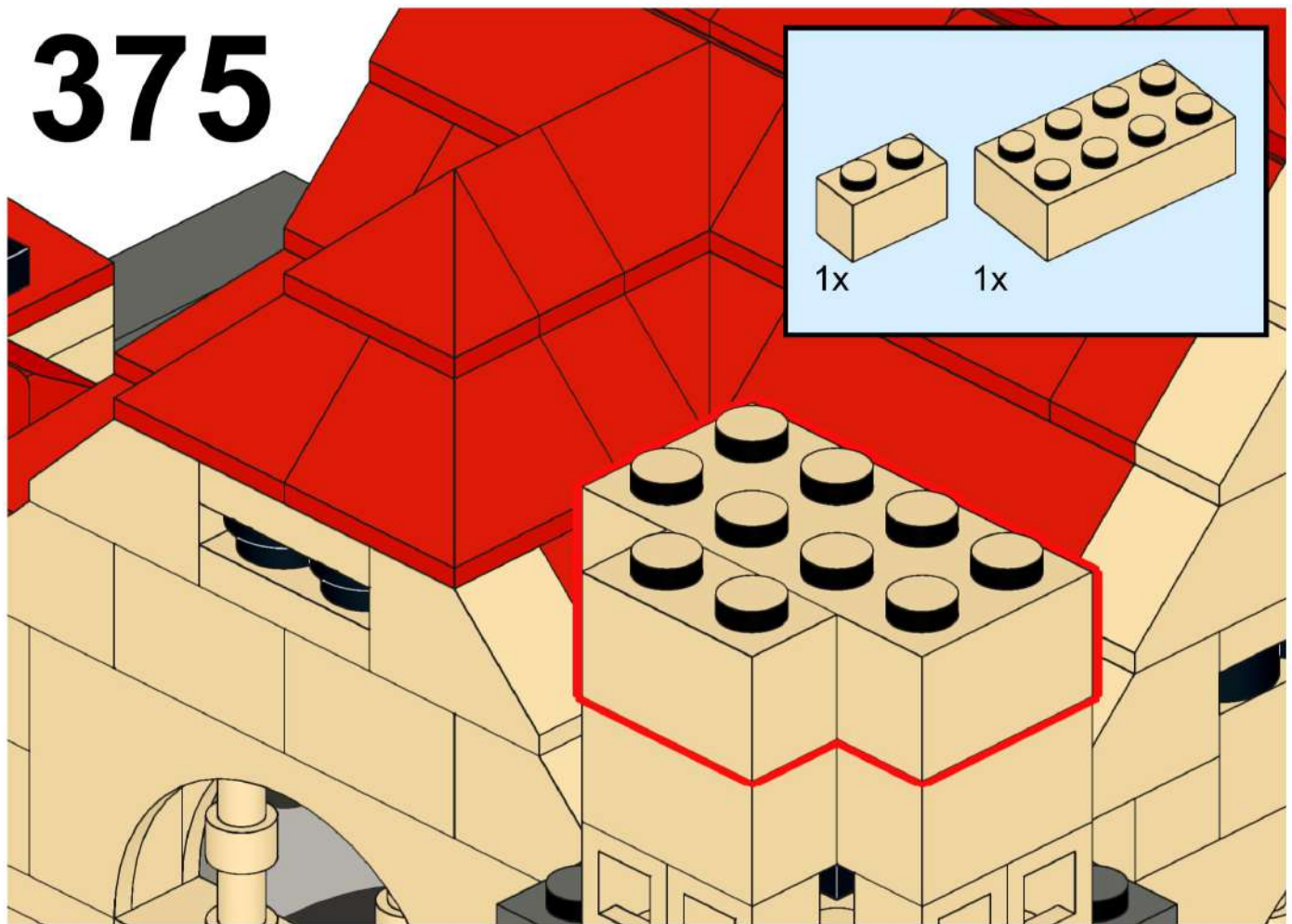
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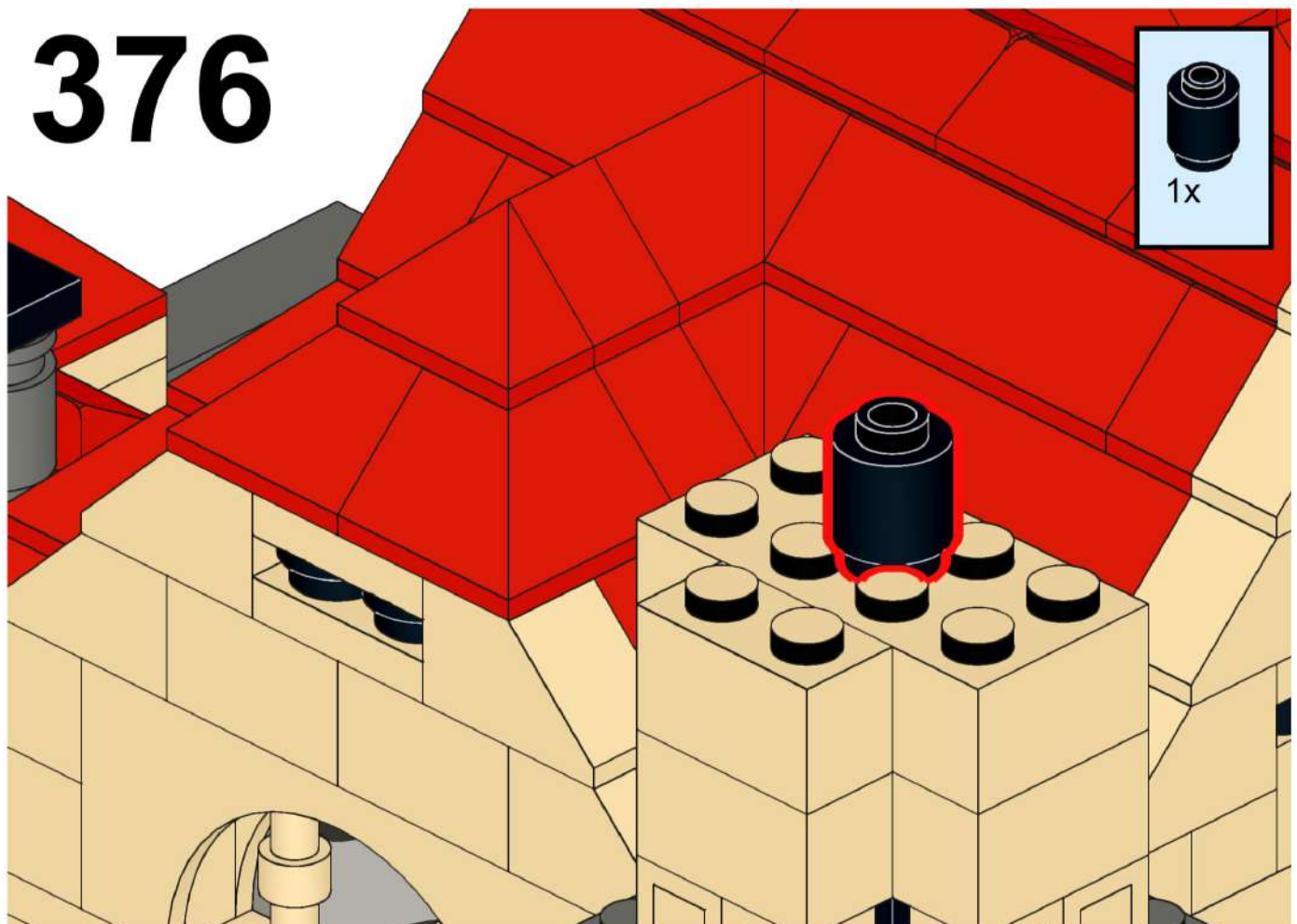
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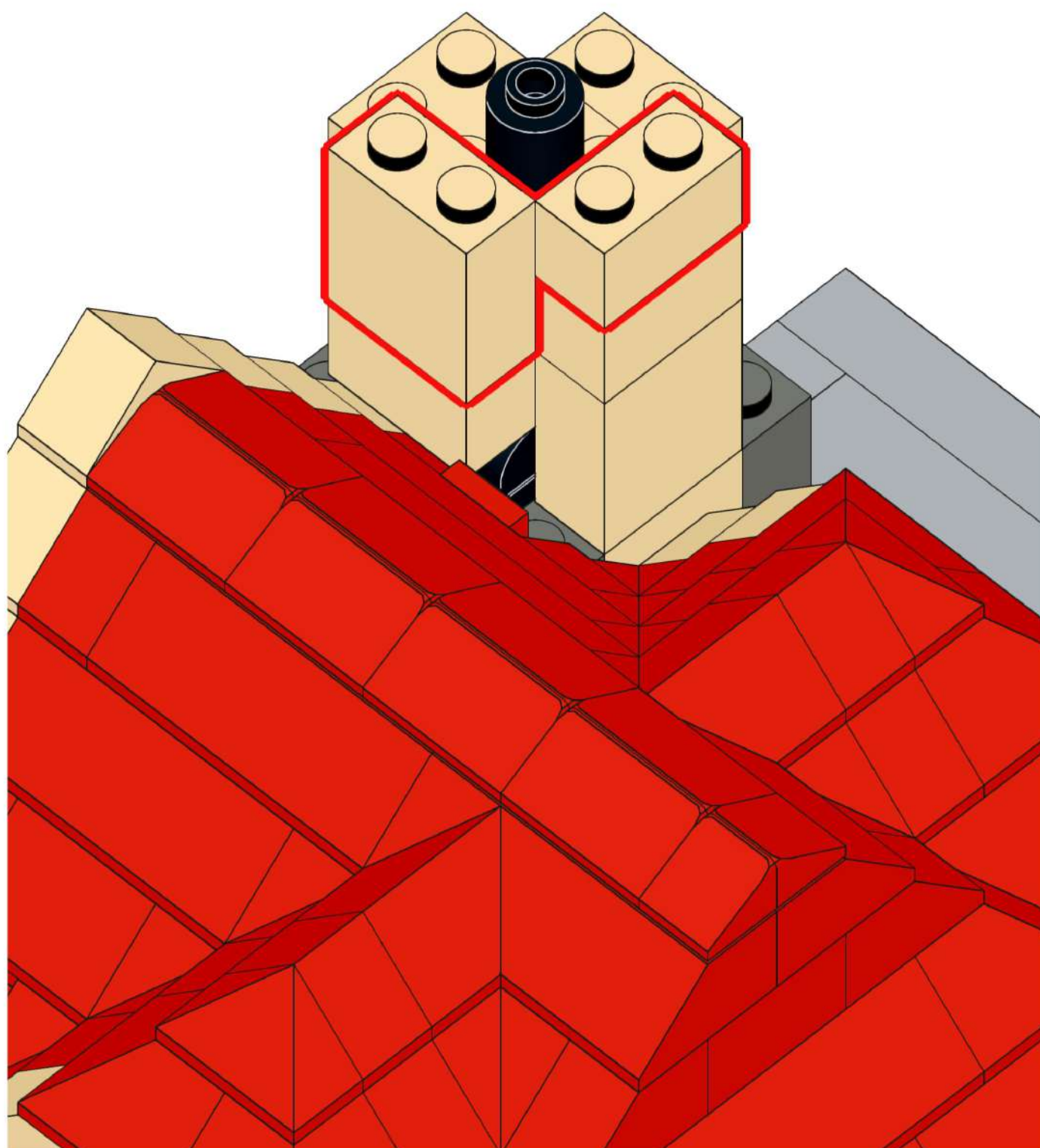
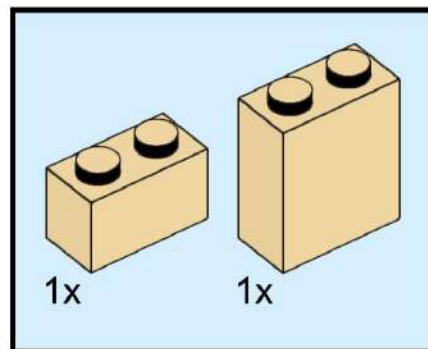
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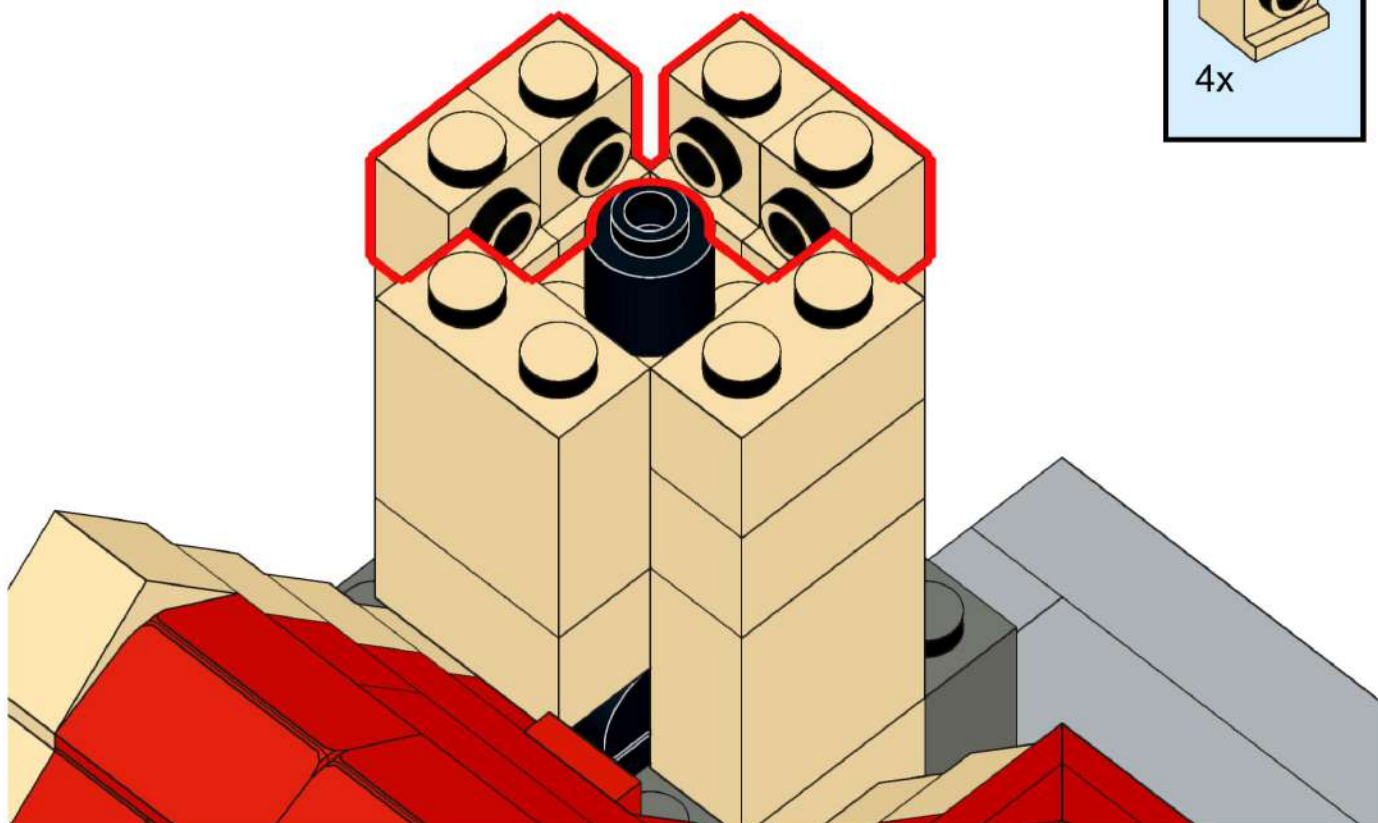
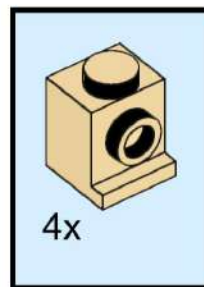
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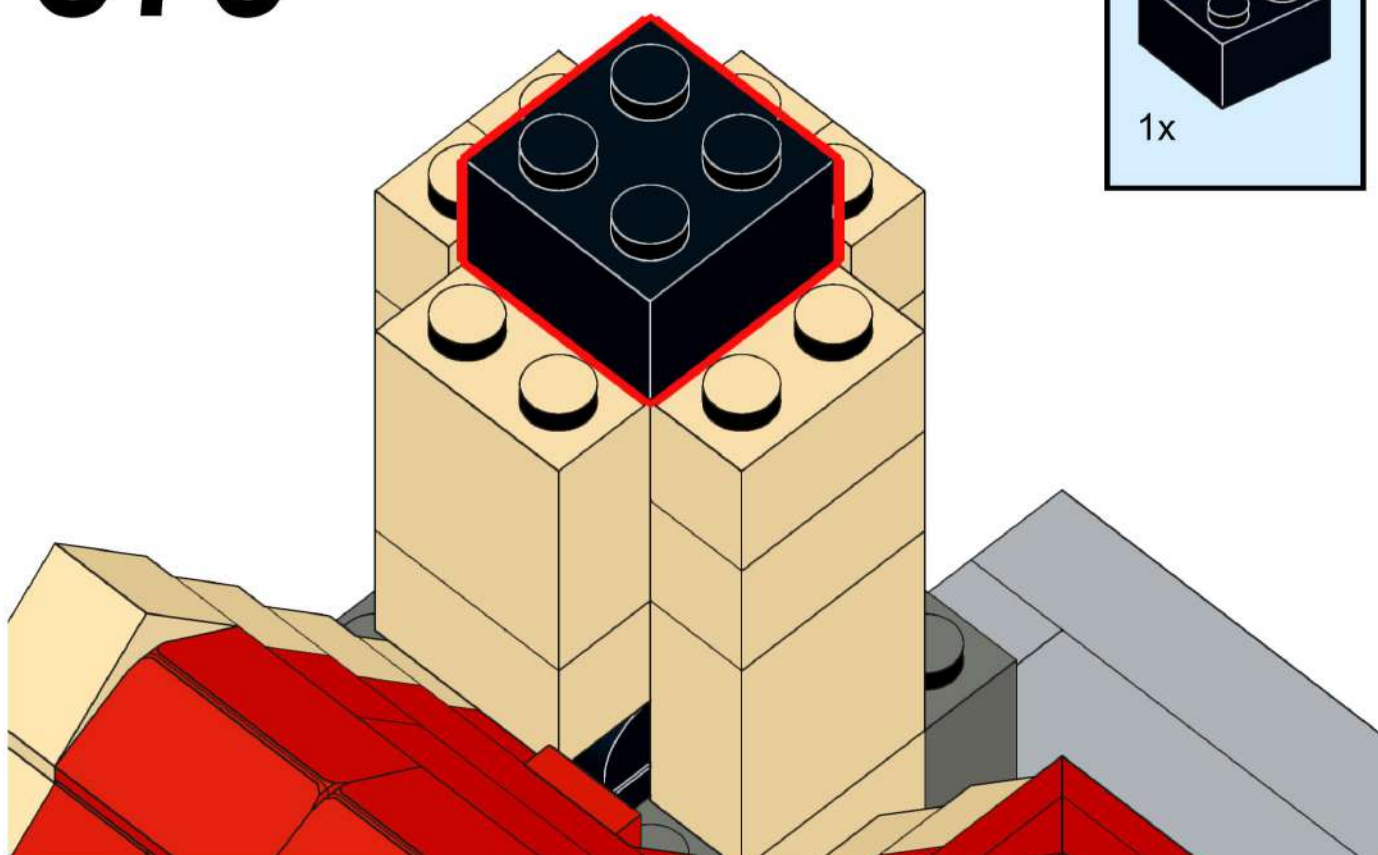
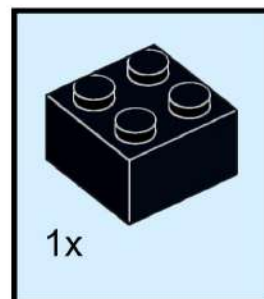
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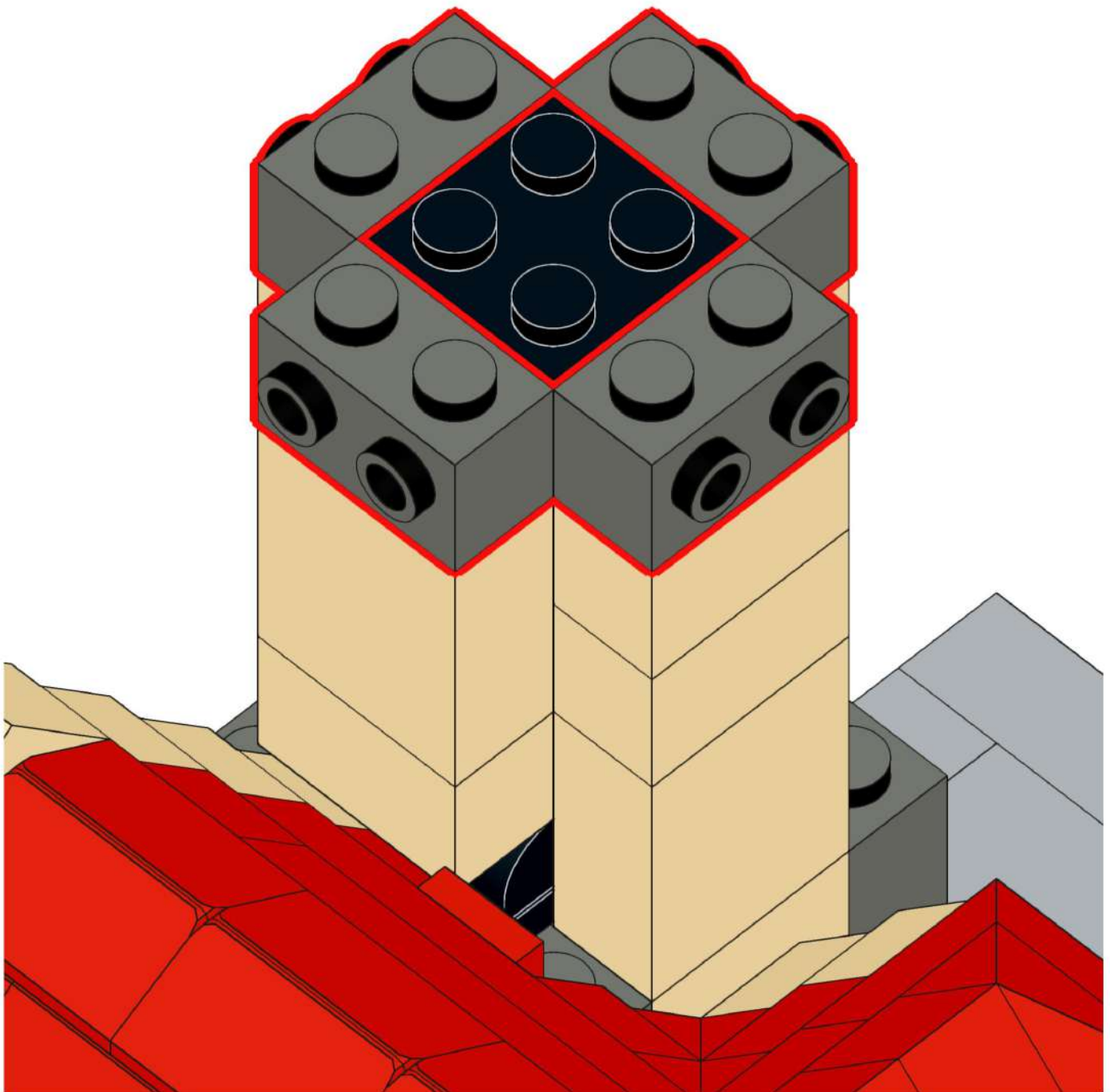
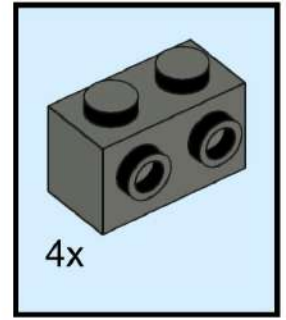
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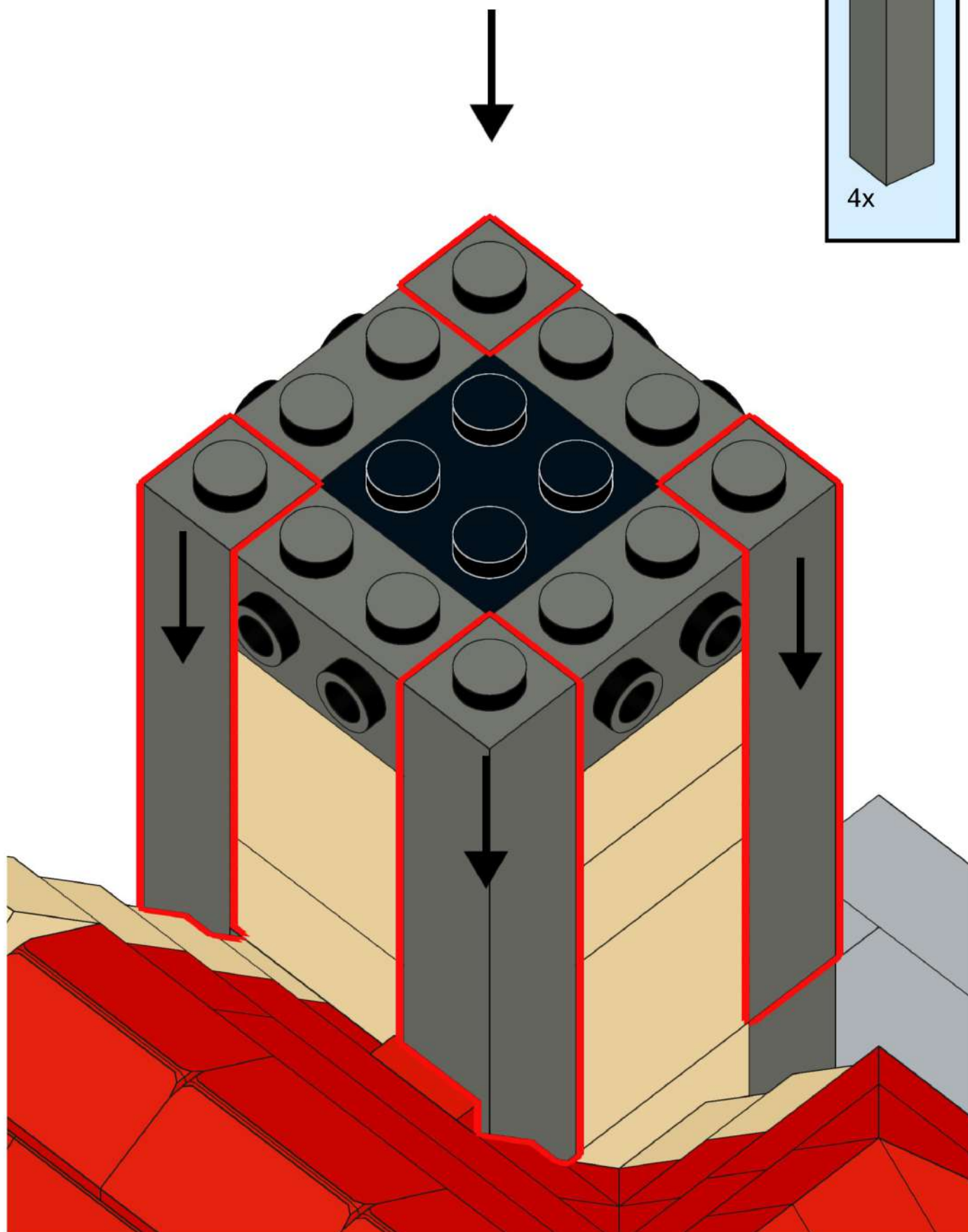
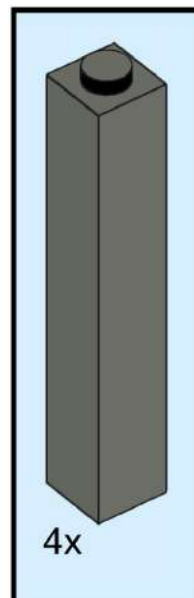
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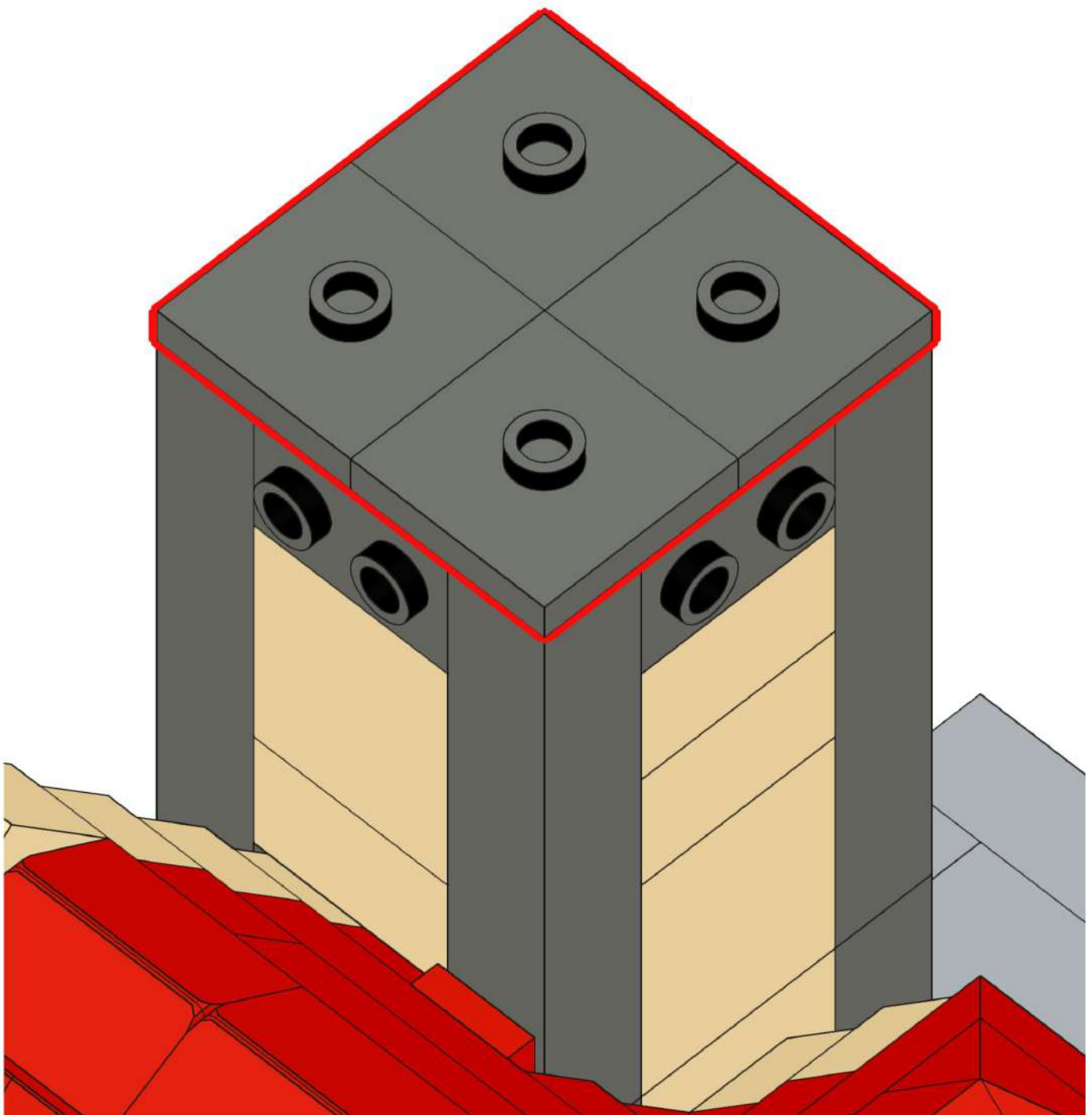
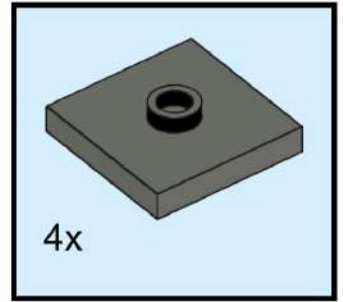
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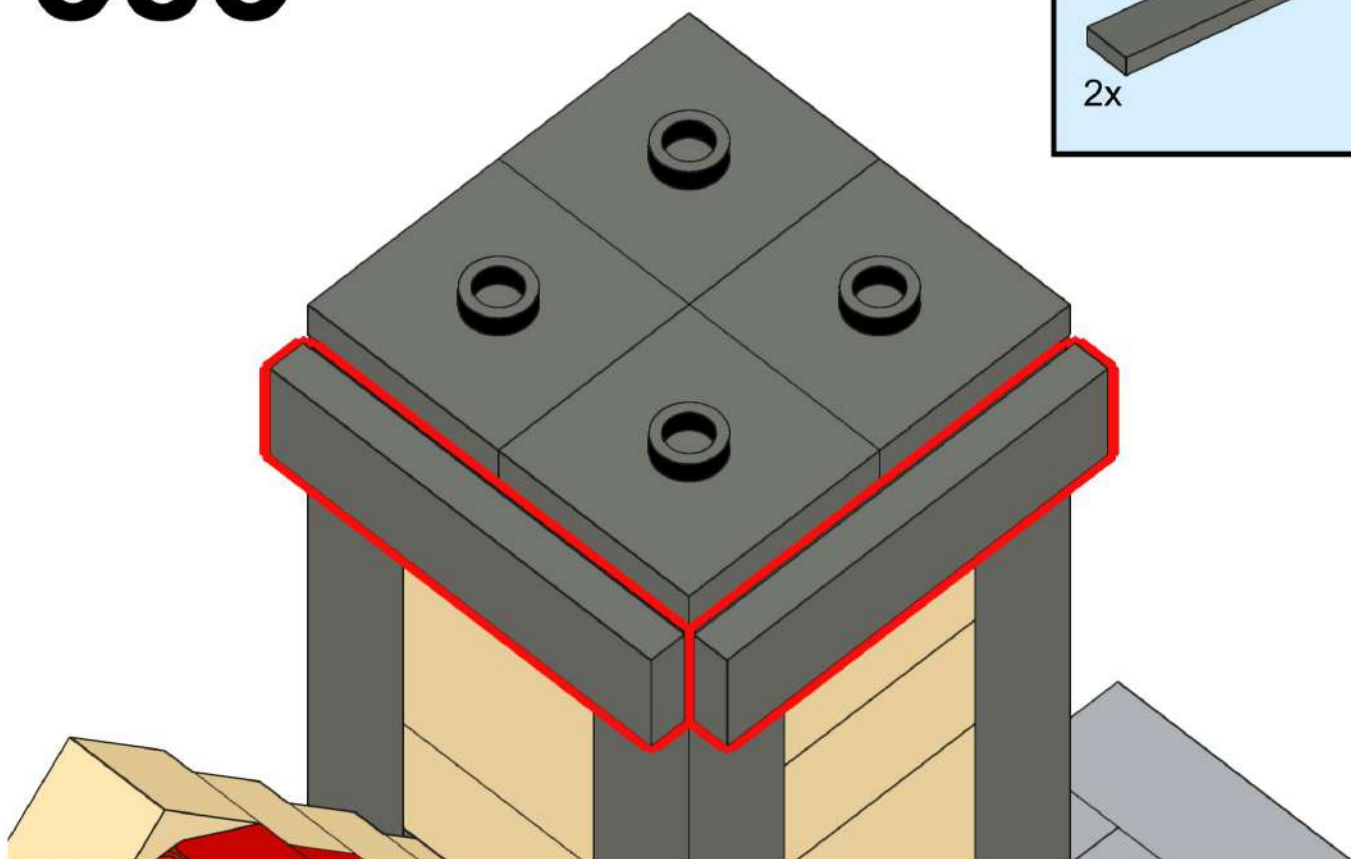
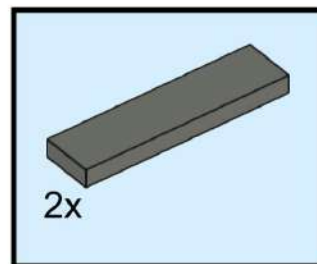
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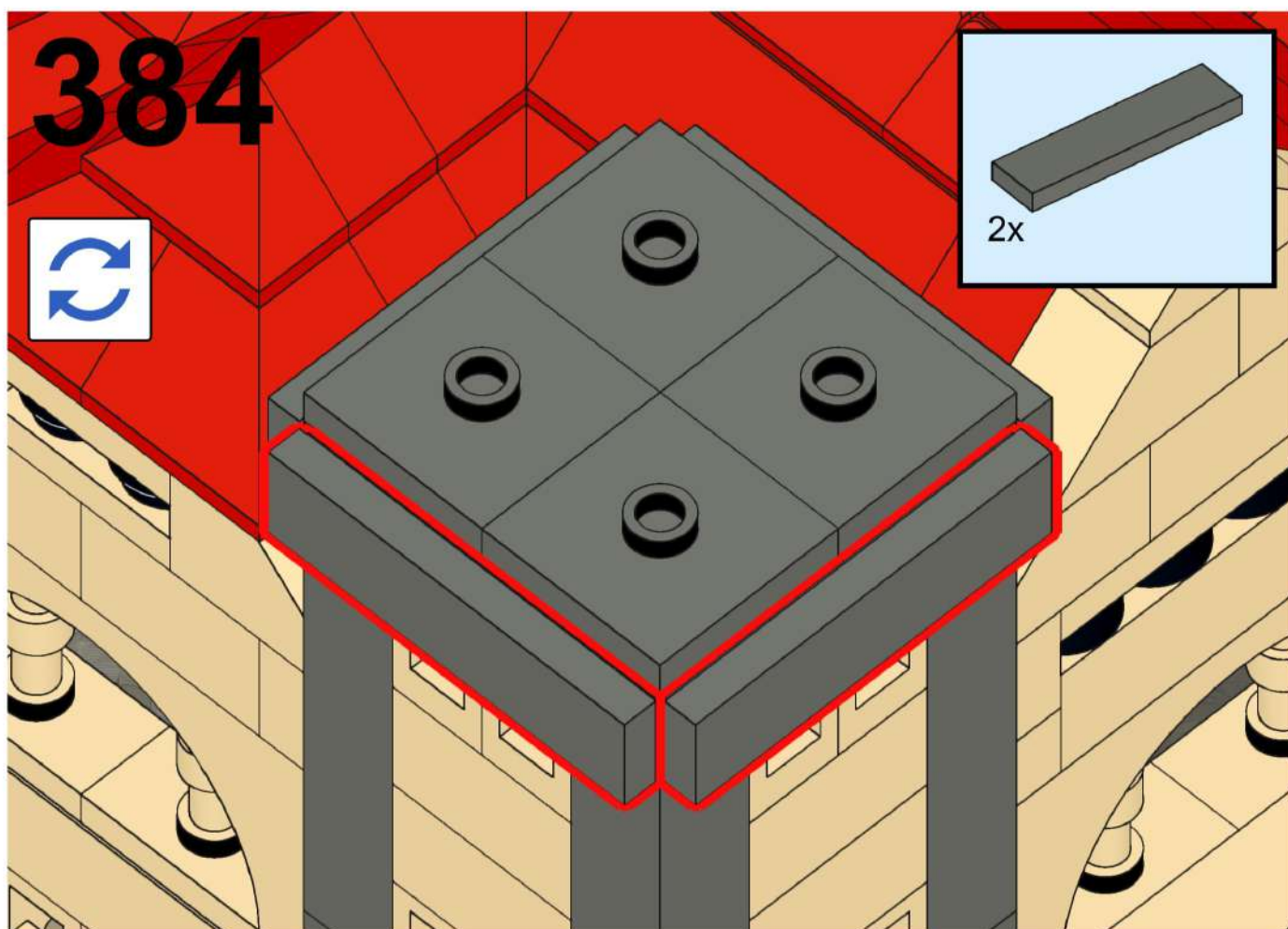
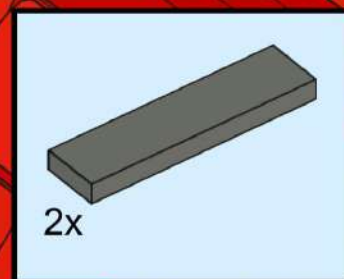
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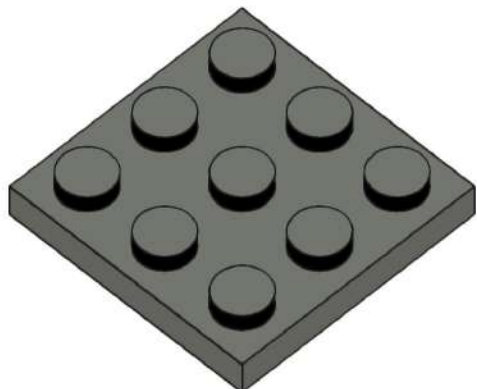
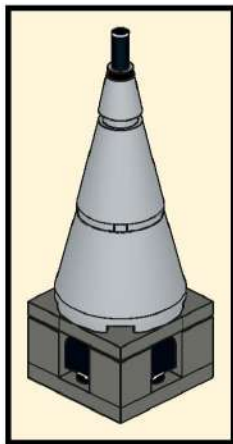
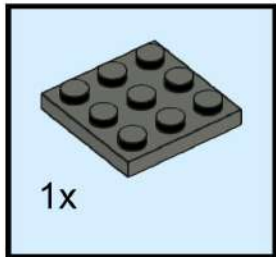
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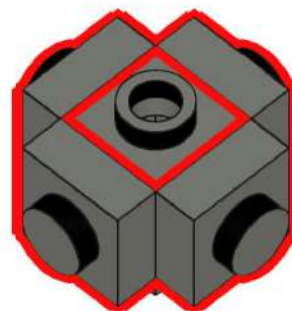
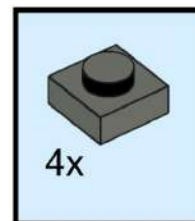
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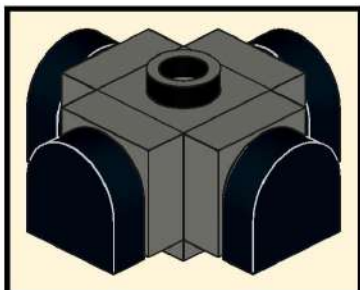
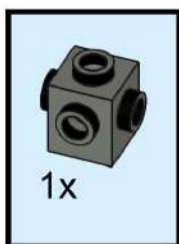
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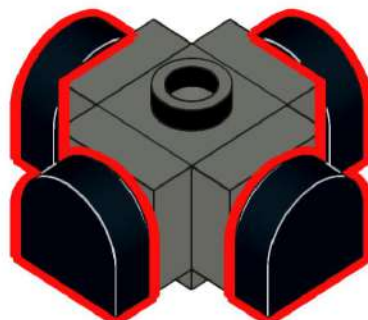
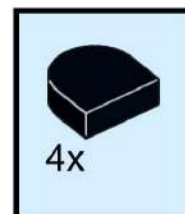
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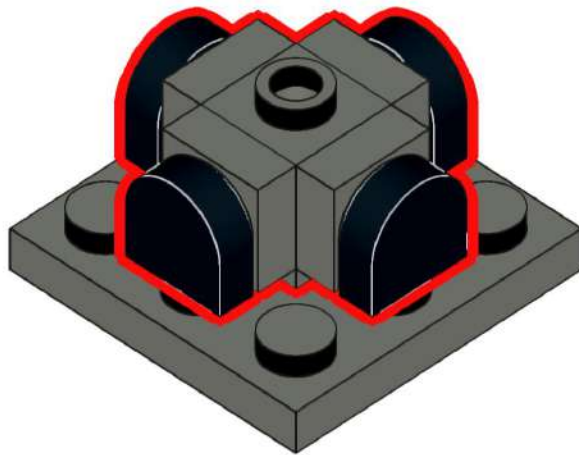
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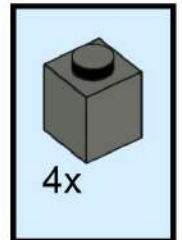
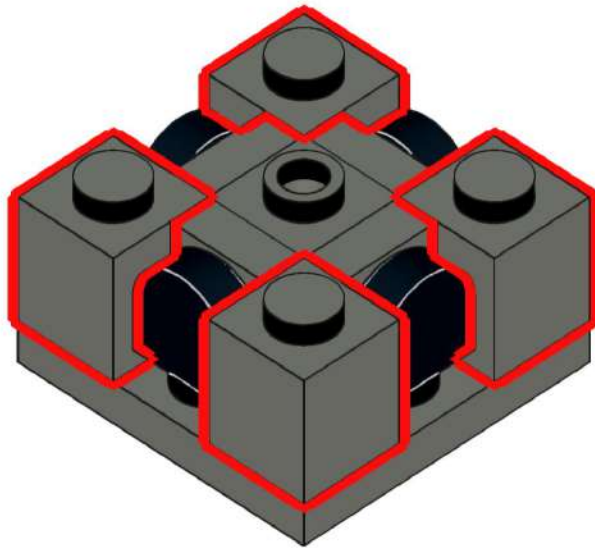
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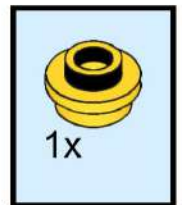
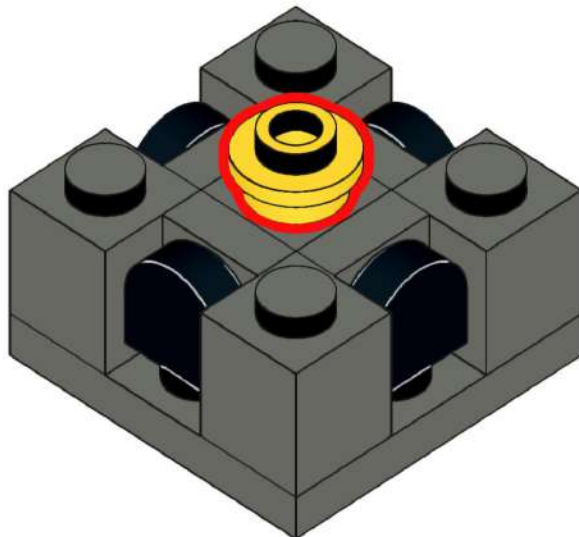
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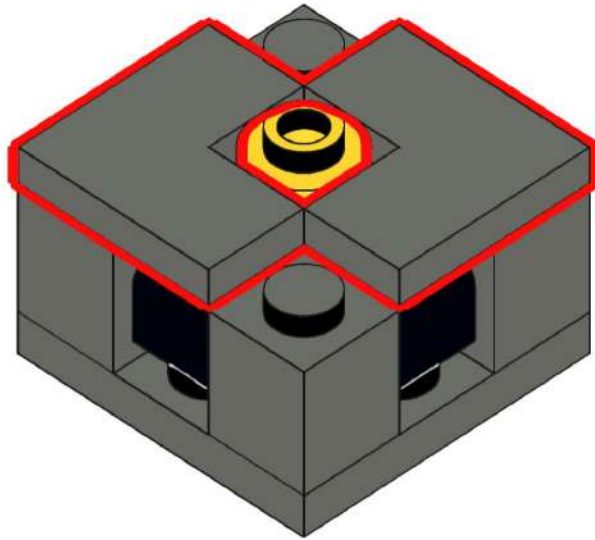
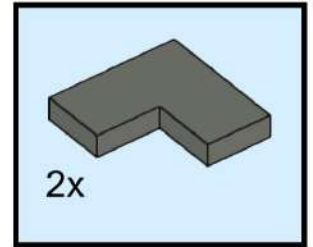
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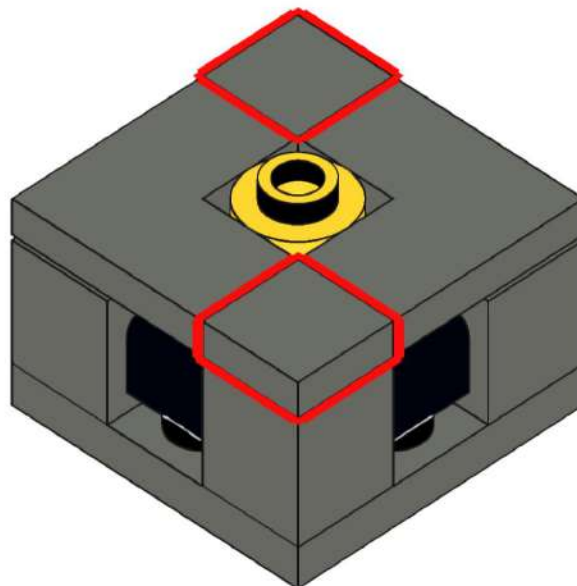
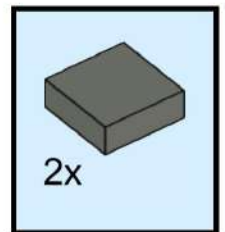
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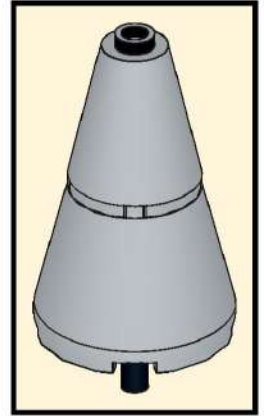
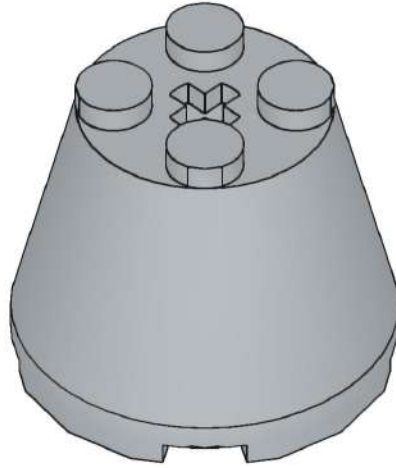
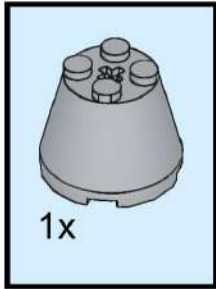
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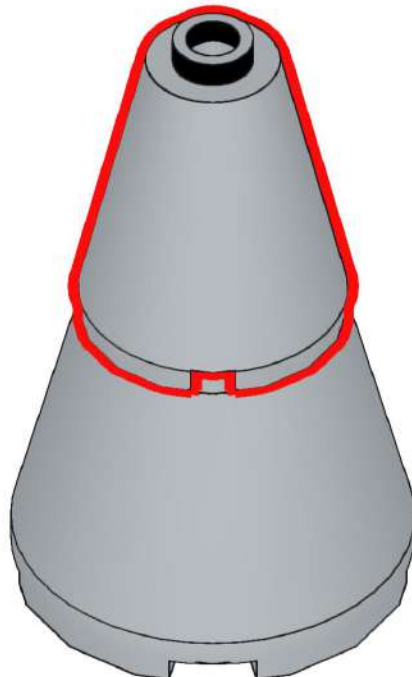
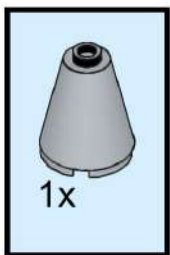
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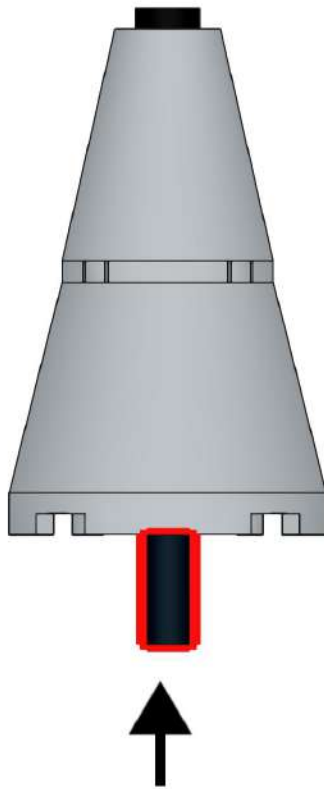
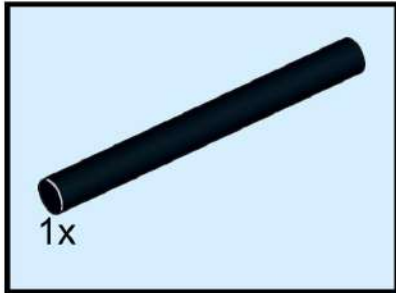
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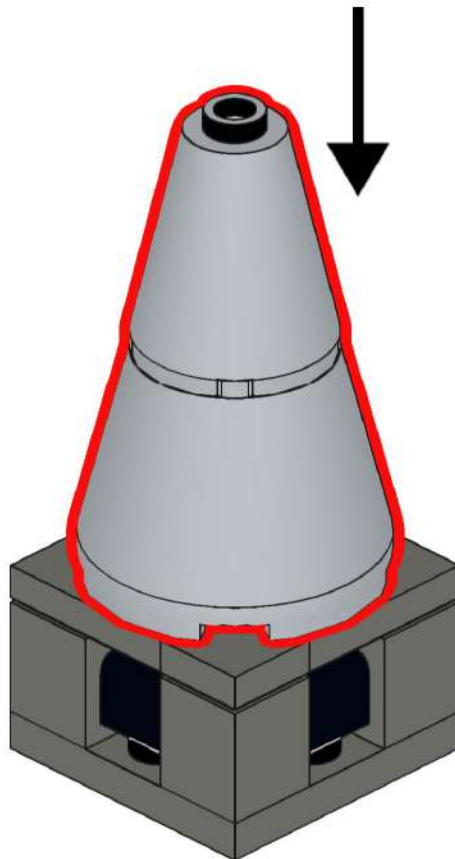
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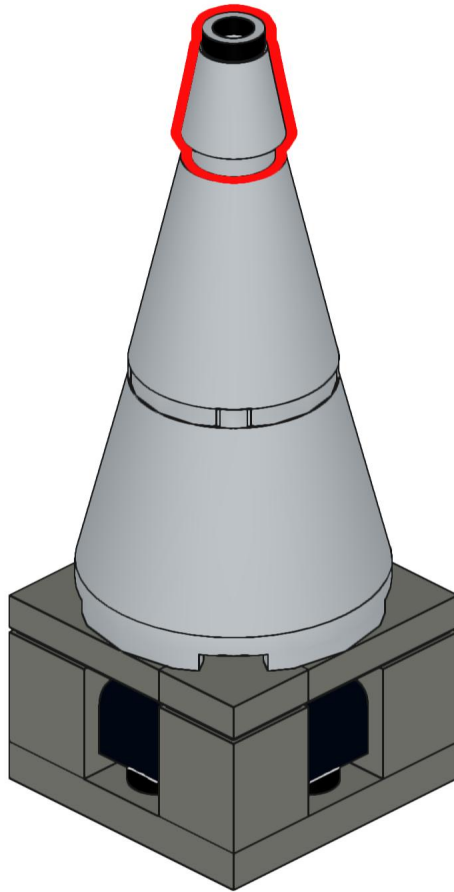
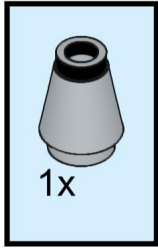
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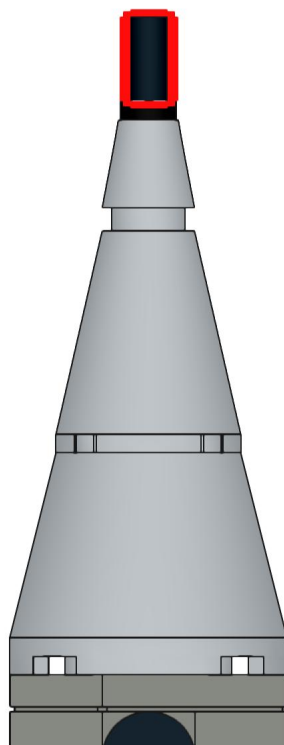
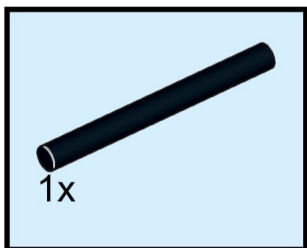
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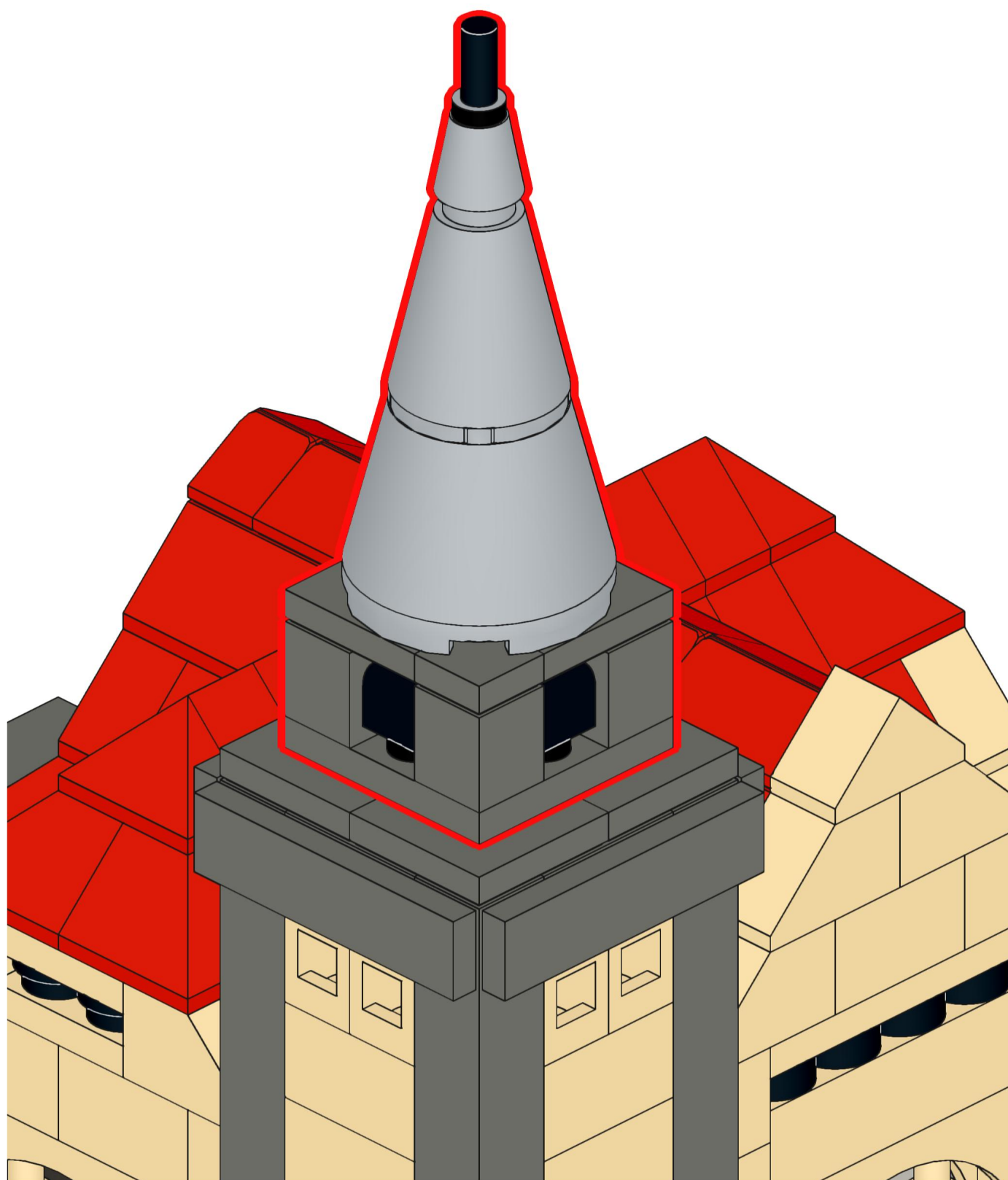
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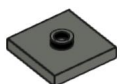
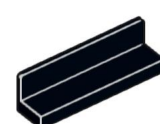
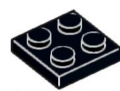
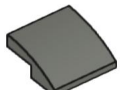
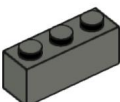
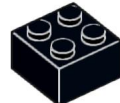
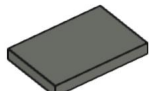
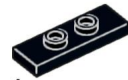
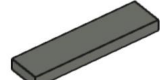
399



400





 6x 24246 Black	 2x 99780 Black	 2x 30374 Black	 6x 3033 Black	 4x 87580 Dark Bluish Gray
 10x 3070 Black	 3x 30136 Black	 5x 30413 Black	 2x 25269 Dark Bluish Gray	 3x 14719 Dark Bluish Gray
 11x 4073 Black	 6x 15068 Black	 1x 3001 Black	 2x 3070 Dark Bluish Gray	 1x 4032 Dark Bluish Gray
 1x 49307 Black	 1x 3022 Black	 1x 63965 Black	 1x 4073 Dark Bluish Gray	 3x 15068 Dark Bluish Gray
 2x 86996 Black	 2x 78256 Black	 1x 6636 Black	 4x 3024 Dark Bluish Gray	 1x 3623 Dark Bluish Gray
 1x 3062 Black	 1x 87994 Black	 1x 3795 Black	 4x 3005 Dark Bluish Gray	 1x 3622 Dark Bluish Gray
 2x 4070 Black	 1x 3003 Black	 2x 2456 Black	 8x 3062 Dark Bluish Gray	 1x 3021 Dark Bluish Gray
 1x 3005 Black	 2x 3623 Black	 1x 3460 Black	 1x 15573 Dark Bluish Gray	 1x 26603 Dark Bluish Gray
 2x 36840 Black	 1x 34103 Black	 2x 3030 Black	 4x 3023 Dark Bluish Gray	 1x 3942c Dark Bluish Gray
 4x 35480 Black	 1x 63864 Black	 1x 4733 Dark Bluish Gray	 1x 73825 Dark Bluish Gray	 4x 2431 Dark Bluish Gray
 1x 3023 Black	 2x 24201 Black	 4x 11211 Dark Bluish Gray		 1x 11212 Dark Bluish Gray
 2x 4865b Black	 2x 14716 Black			



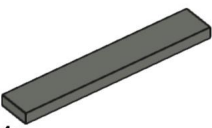
1x
43898
Dark Bluish Gray



1x
3020
Dark Bluish Gray



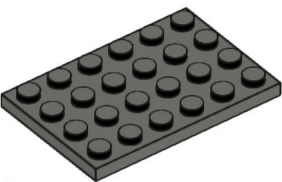
1x
3001
Dark Bluish Gray



1x
6636
Dark Bluish Gray



8x
2453b
Dark Bluish Gray



1x
3032
Dark Bluish Gray



2x
25269
Light Bluish Gray



7x
24246
Light Bluish Gray



12x
4073
Light Bluish Gray



6x
3024
Light Bluish Gray



2x
49307
Light Bluish Gray



1x
4589b
Light Bluish Gray



3x
3023
Light Bluish Gray



1x
3069
Light Bluish Gray



4x
15573
Light Bluish Gray



2x
2420
Light Bluish Gray



1x
33909
Light Bluish Gray



2x
14719
Light Bluish Gray



1x
99207
Light Bluish Gray



1x
99206
Light Bluish Gray



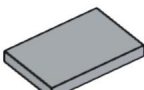
1x
63864
Light Bluish Gray



3x
34103
Light Bluish Gray



8x
3839b
Light Bluish Gray



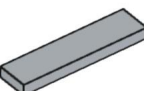
1x
26603
Light Bluish Gray



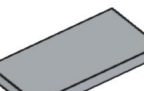
1x
3942c
Light Bluish Gray



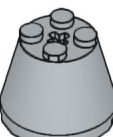
2x
3710
Light Bluish Gray



3x
2431
Light Bluish Gray



2x
87079
Light Bluish Gray



1x
6233
Light Bluish Gray



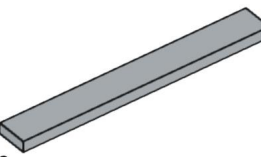
7x
6636
Light Bluish Gray



1x
3666
Light Bluish Gray



1x
2456
Light Bluish Gray



6x
4162
Light Bluish Gray



2x
3024
White



3x
4073
White



2x
3023
White



1x
4733
White



1x
2420
White



6x
3003
White



2x
3710
White



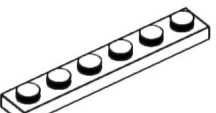
1x
3010
White



2x
3020
White



1x
3001
White



1x
3666
White



3x
2456
White



4x
15254
White



1x
3034
White



2x
3007
White



1x
3070
Red



6x
54200
Red



2x
3023
Red



24x
85984
Red



4x
11477
Red

4x
15571
Red



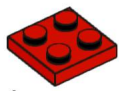
2x
3044c
Red



2x
3004
Red



14x
3040
Red



1x
3022
Red



4x
3049c
Red



11x
3045
Red



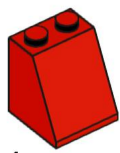
13x
3046
Red



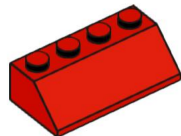
9x
3039
Red



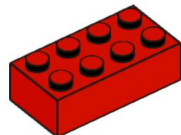
1x
60481
Red



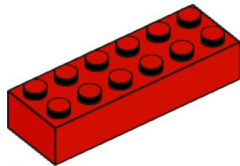
4x
3678b
Red



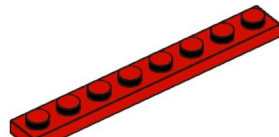
10x
3037
Red



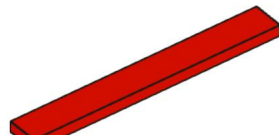
2x
3001
Red



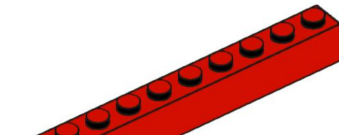
1x
2456
Red



1x
3460
Red



1x
4162
Red



1x
6111
Red



2x
3070
Reddish Brown



2x
3024
Reddish Brown

2x
68211
Reddish Brown



1x
3023
Reddish Brown



2x
3623
Reddish Brown



1x
3070
Dark Tan



4x
54200
Dark Tan



4x
49307
Dark Tan



2x
3005
Dark Tan



1x
3069
Dark Tan



2x
3023
Dark Tan



2x
85984
Dark Tan



2x
23969
Dark Tan



2x
3004
Dark Tan



1x
63864
Dark Tan



4x
3623
Dark Tan



3x
3021
Dark Tan



3x
3710
Dark Tan



4x
3010
Dark Tan



1x
3020
Dark Tan



6x
3001
Dark Tan



1x
3009
Dark Tan



4x
3070
Tan



17x
3024
Tan



2x
54200
Tan



4x
86996
Tan



50x
4070
Tan



1x
6541
Tan



11x
3005
Tan



1x
87087
Tan



6x
78258
Tan



13x
3023
Tan



7x
3069
Tan



11x
15573
Tan



4x
85984
Tan



1x
32028
Tan



1x
3044c
Tan



1x
4865b
Tan



15x
3040
Tan



3x
32000
Tan



17x
3004
Tan



2x
73825
Tan



2x
32952
Tan



2x
79389
Tan



2x
3022
Tan



1x
14719
Tan



1x
33909
Tan



2x
2357
Tan



1x
99207
Tan



1x
3003
Tan



4x
3623
Tan



1x
44728
Tan



1x
90195
Tan



6x
3622
Tan



7x
3245c
Tan



10x
3021
Tan



2x
3002
Tan

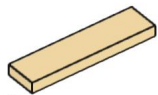


7x
14716
Tan

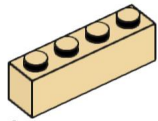


4x
3710
Tan

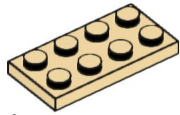




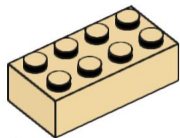
1x
2431
Tan



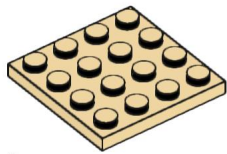
4x
3010
Tan



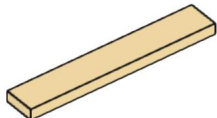
4x
3020
Tan



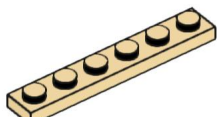
15x
3001
Tan



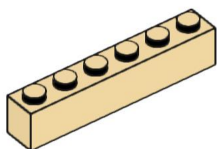
1x
3031
Tan



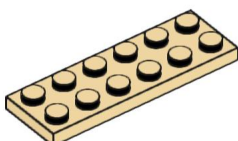
1x
6636
Tan



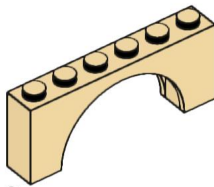
3x
3666
Tan



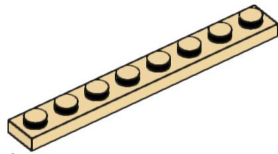
1x
3009
Tan



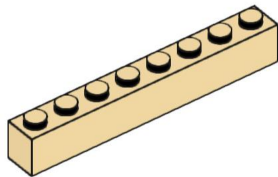
1x
3795
Tan



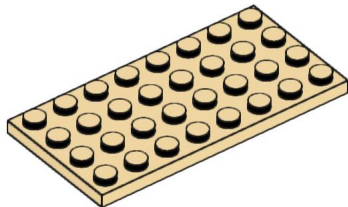
3x
15254
Tan



1x
3460
Tan



2x
3008
Tan



1x
3035
Tan



2x
85861
Yellow



1x
3024
Yellow



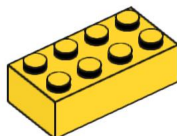
5x
15573
Yellow



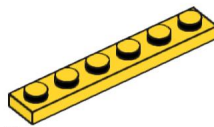
1x
3023
Yellow



1x
3623
Yellow



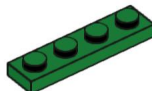
1x
3001
Yellow



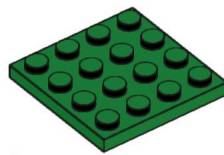
2x
3666
Yellow



6x
24866
Green



1x
3710
Green



1x
3031
Green



4x
24866
Bright Green



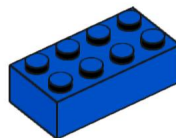
2x
3386
Light Aqua



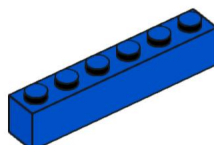
1x
3024
Blue



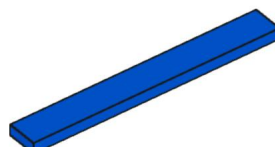
1x
3023
Blue



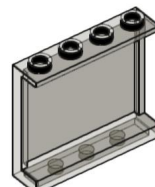
2x
3001
Blue



2x
3009
Blue



2x
4162
Blue



3x
60581
Trans-Brown