



21061





LEGO.com/sustainable-packaging



FR
**DONNEZ
OU
RECYCLEZ**



ASSOCIATION

OU



MAGASIN

OU



DÉCHÈTERIE

Adresses sur quefairedemesdechets.fr



BUILDER



Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries and regions. App Store is a service mark of Apple Inc. Google Play and the Google Play logo are trademarks of Google LLC. Tencent and the Tencent logo are trademarks of Tencent Inc.

LEGO.com/devicecheck



LEGO® Builder



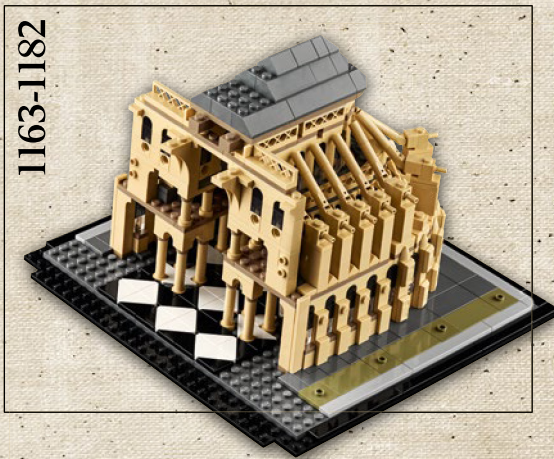
CATEDRAL DE NOTRE DAME DE PARÍS

☞ "Es difícil imaginar París sin la majestuosa Catedral de Notre Dame. Este espectacular hito emblemático, que a lo largo de los siglos ha resistido los embates de los elementos, una revolución y acontecimientos devastadores, sigue siendo una de las atracciones turísticas más populares de París. Vista en todo su esplendor, es imposible no preguntarse cómo lograron arquitectos, albañiles y constructores crear hace casi 900 años semejante monumento que parece desafiar la gravedad, con una construcción que se prolongó durante siglos. Inspirados y asombrados por las ingeniosas técnicas empleadas por estos artesanos, nos propusimos 'traducir' esta imponente edificación y sus elaborados detalles en un modelo LEGO®".

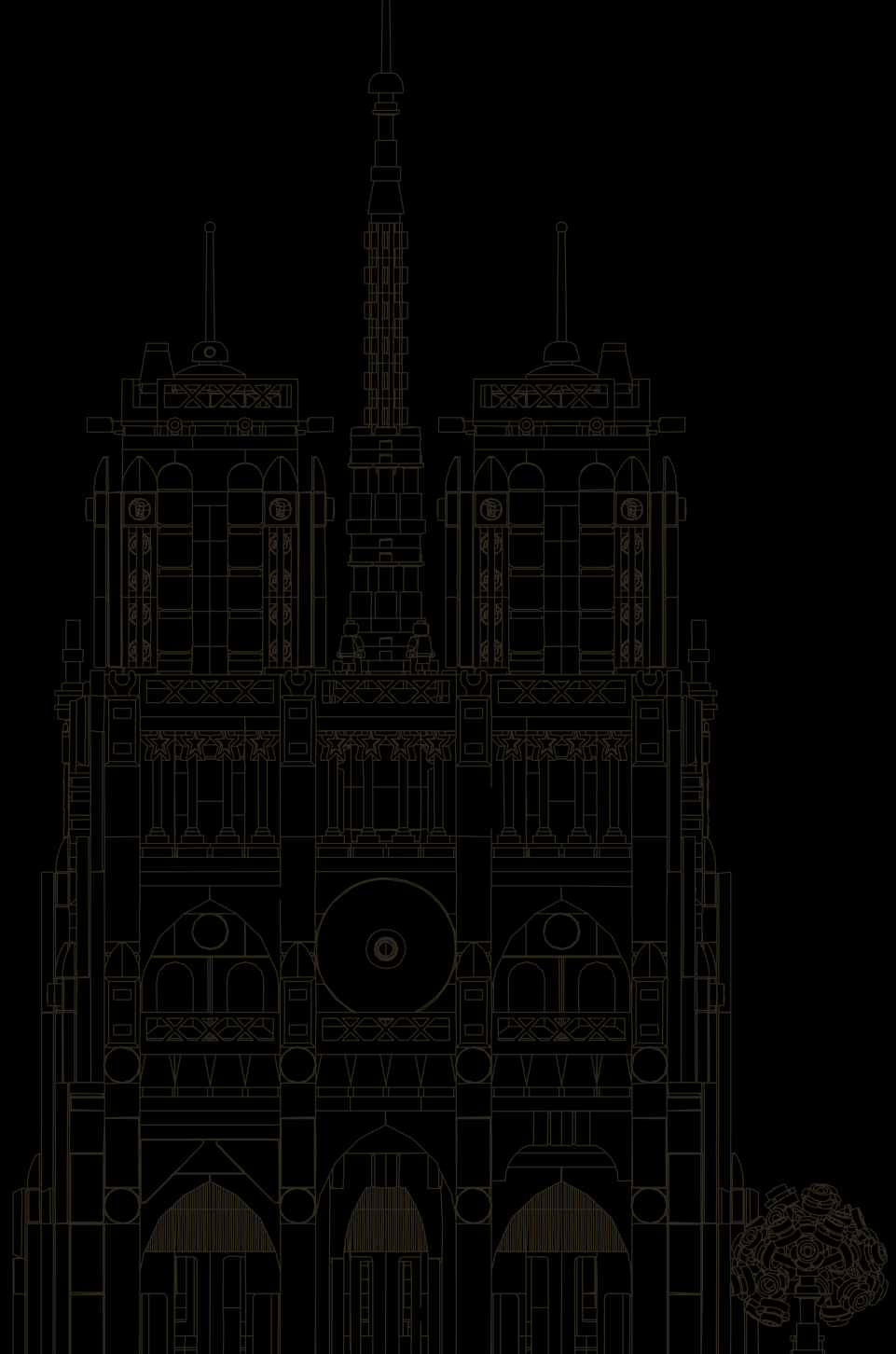
"Estas instrucciones te guiarán en todo el proceso de construcción: cada ladrillo está colocado de forma precisa para corresponderse con elementos arquitectónicos específicos de la catedral original. Con cada bolsa que completes, verás un modelo de un momento específico de la construcción de la catedral, desde 1163 hasta hoy".

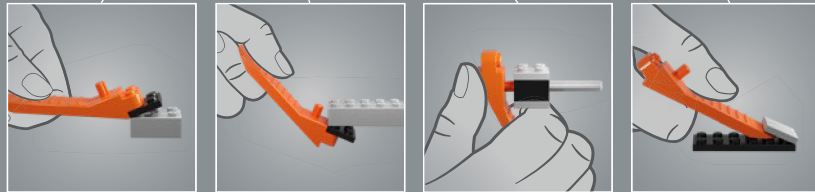
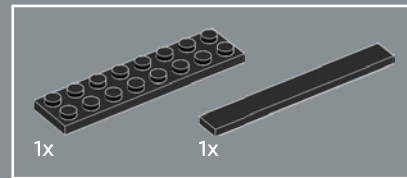
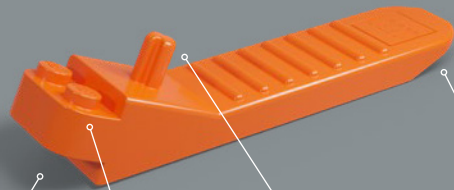
Rok Žgalin Kobe, diseñador sénior de LEGO®

1163-1182

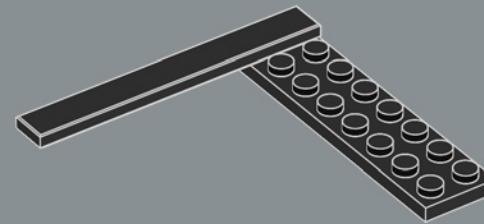


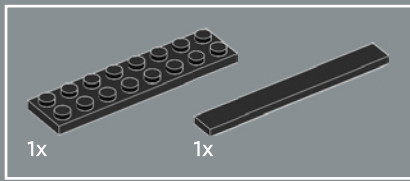
1163-1182: El lado oriental, que fue el que se terminó primero, funcionó como iglesia mientras la construcción proseguía en el resto de la catedral.



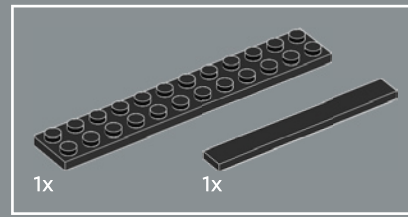
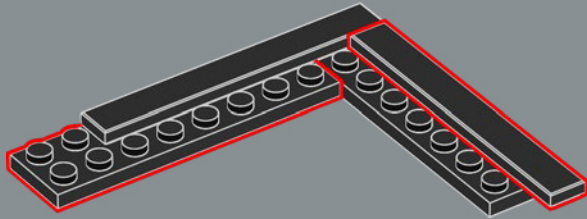


1

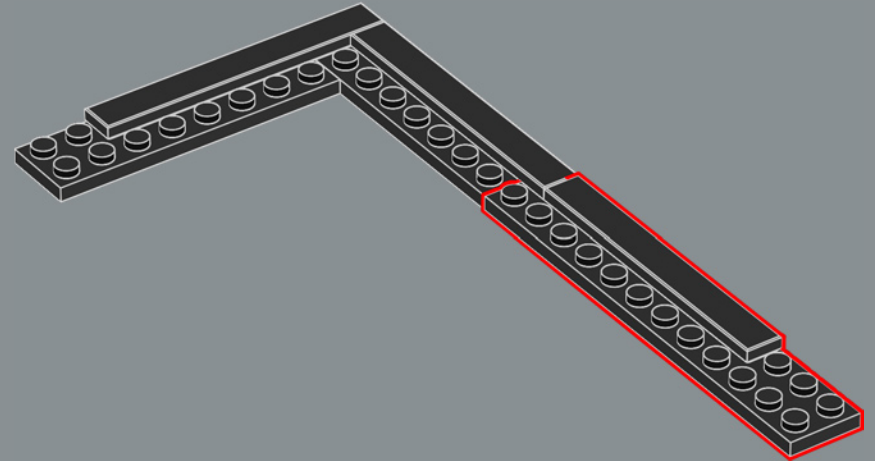


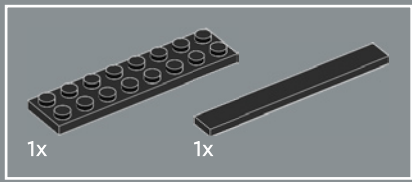


2

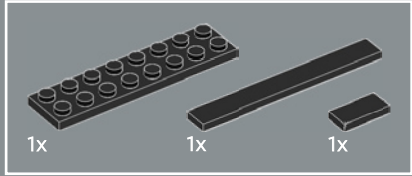
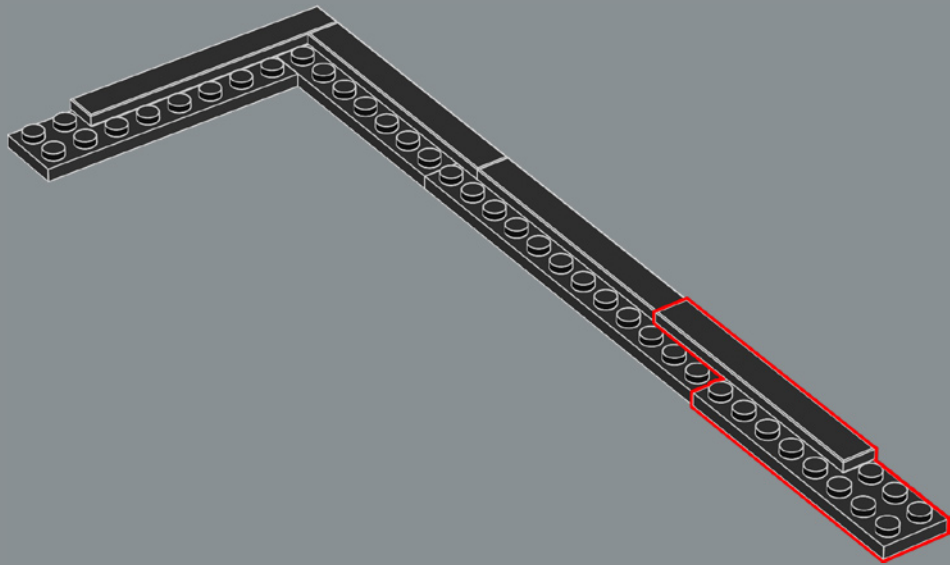


3

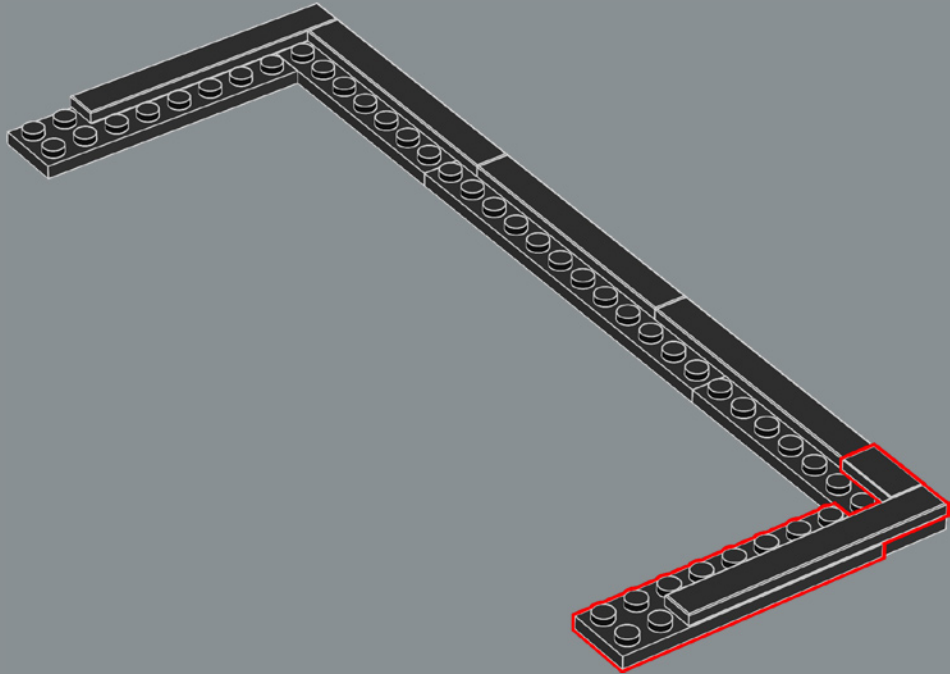




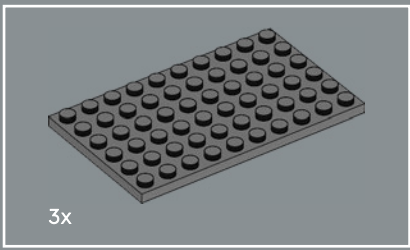
4



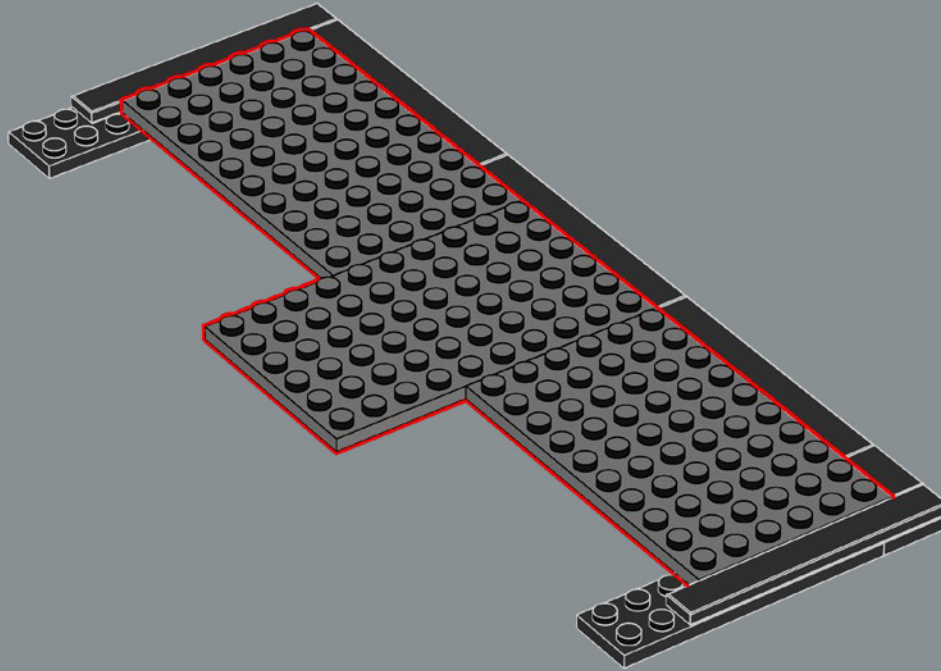
5

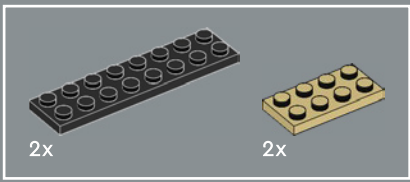


8

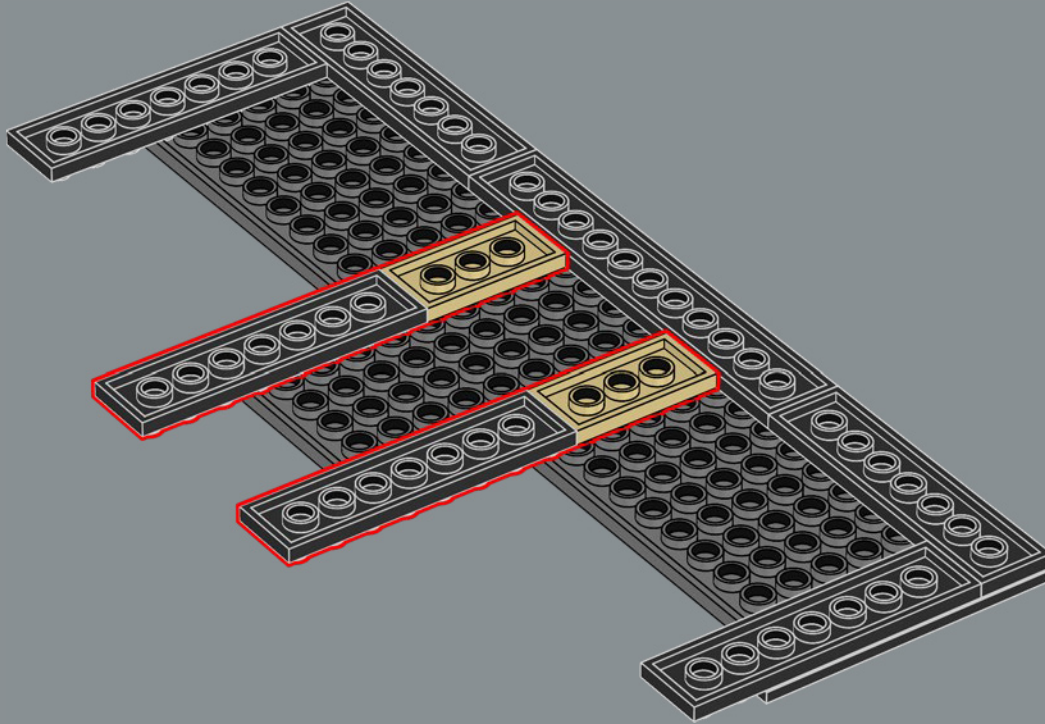


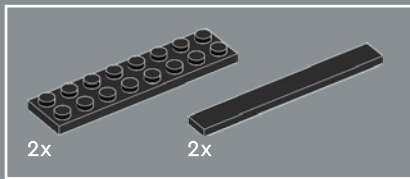
6



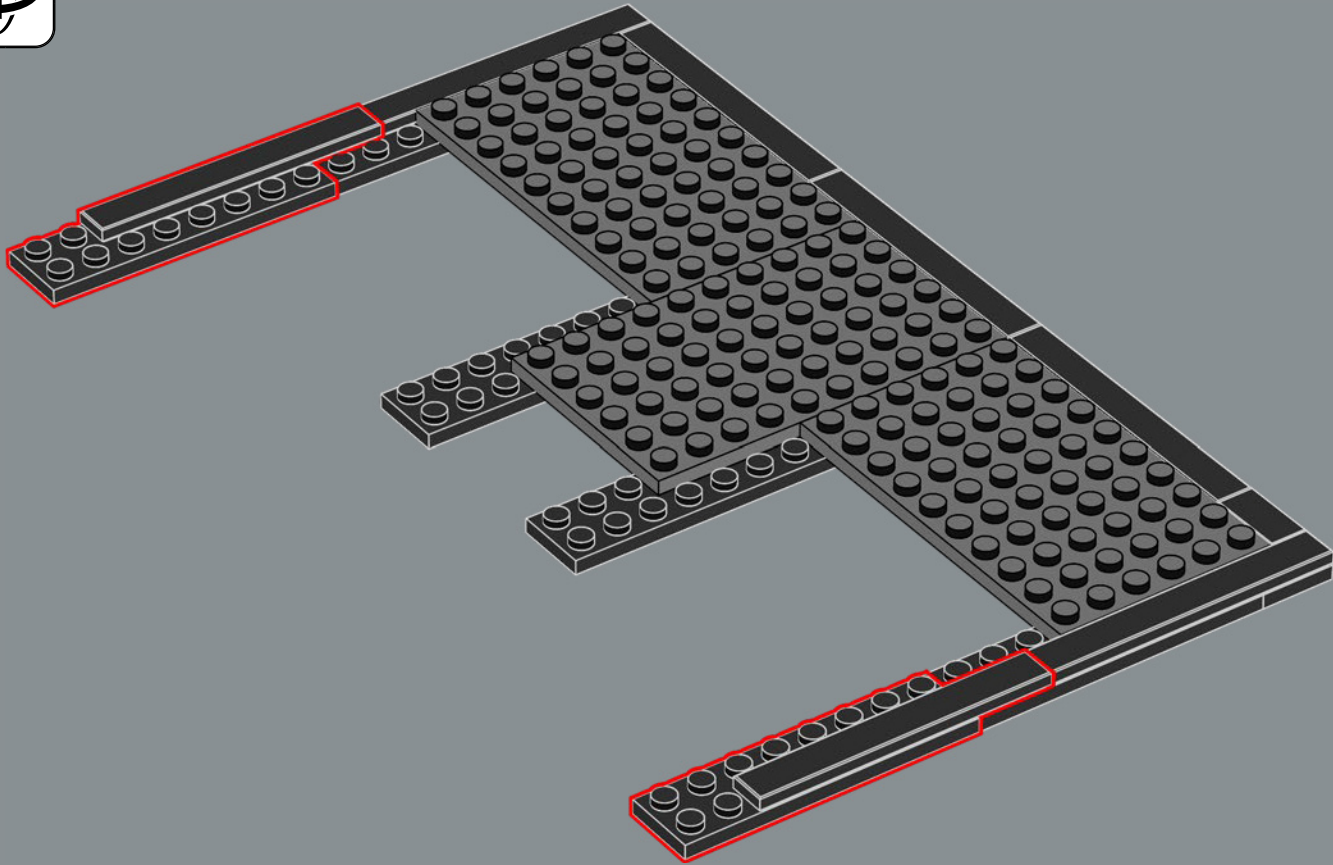


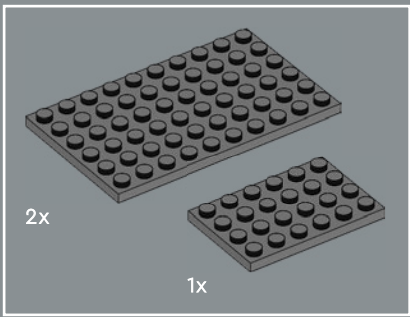
7



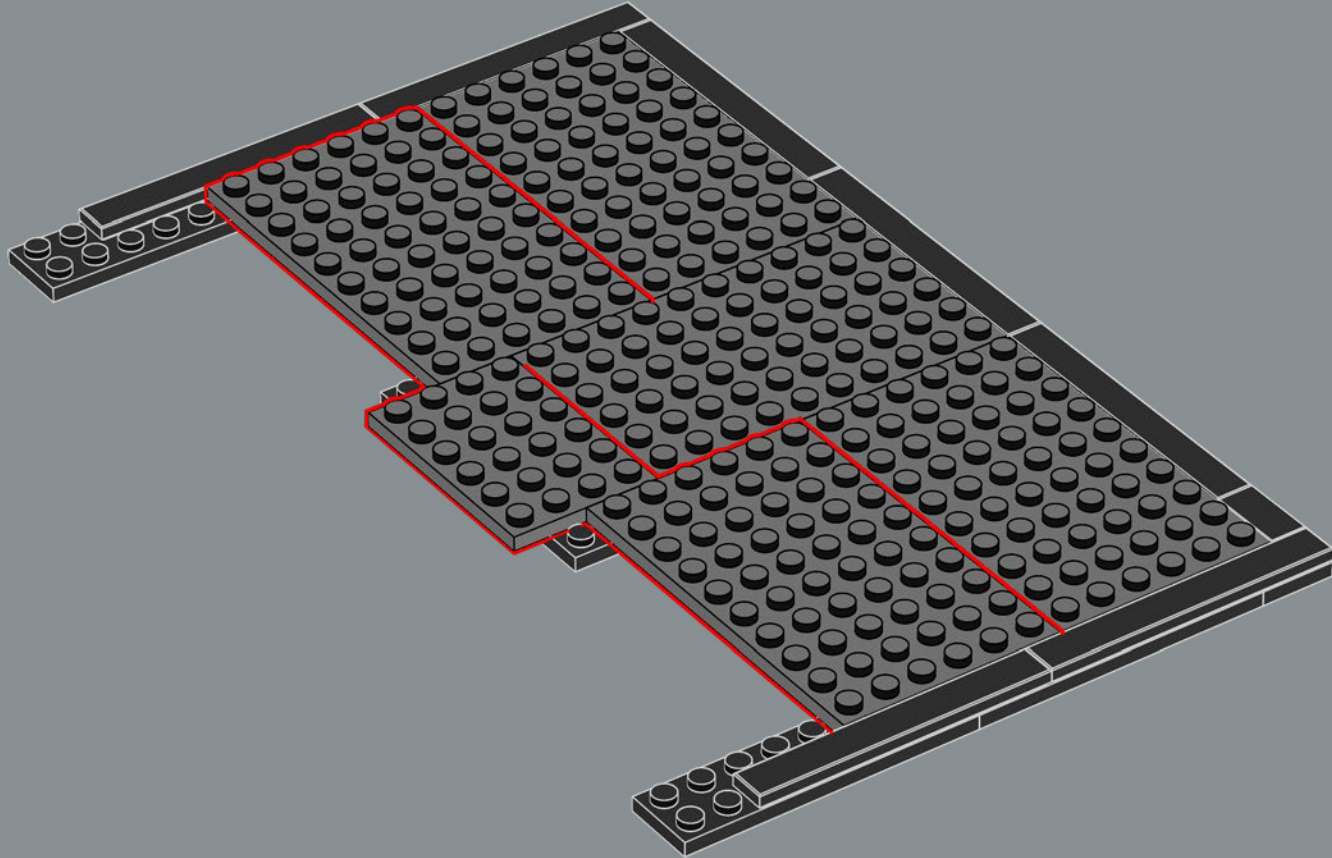


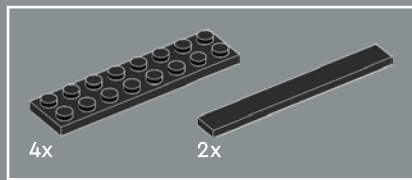
8



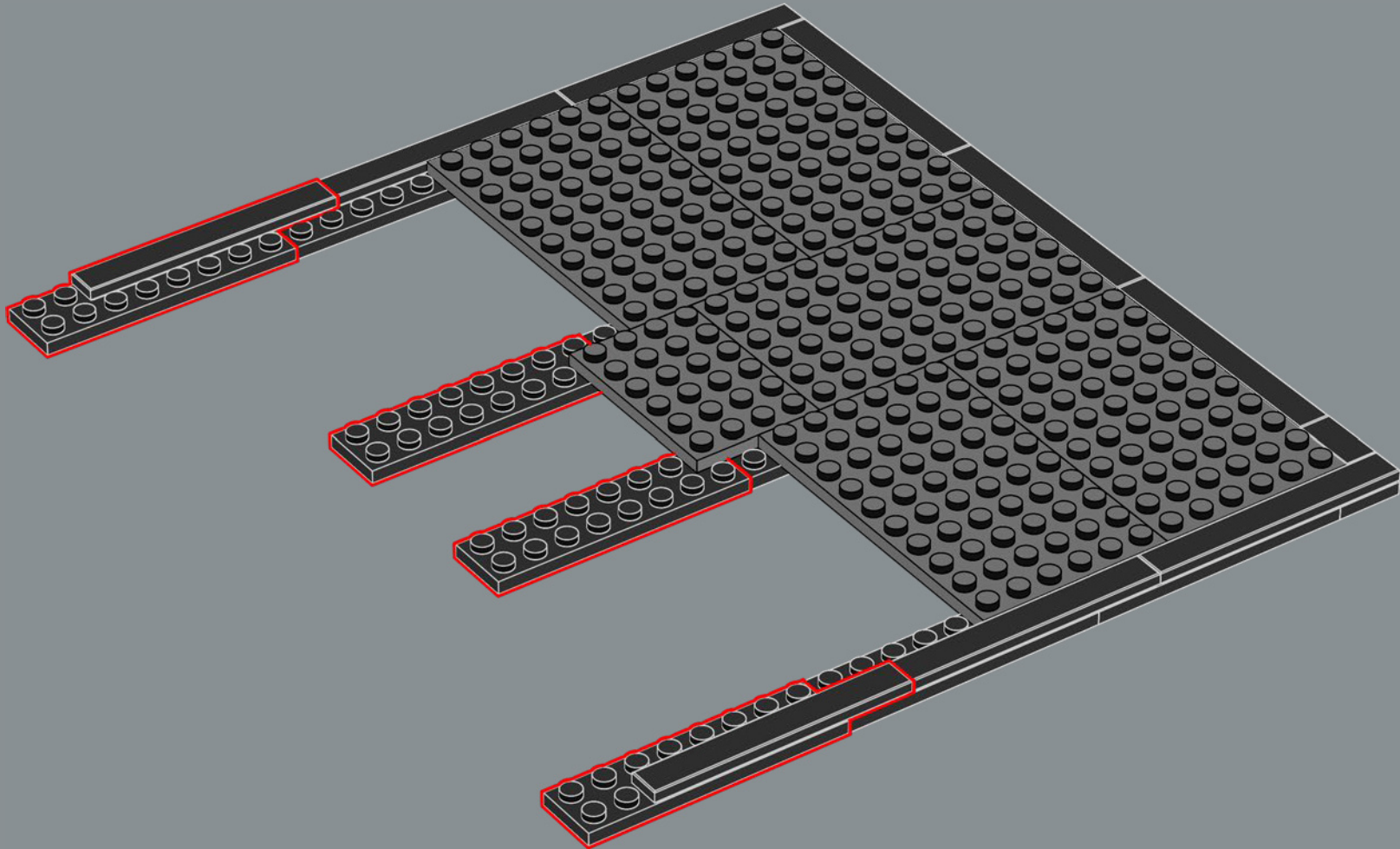


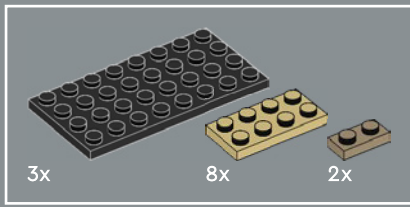
9



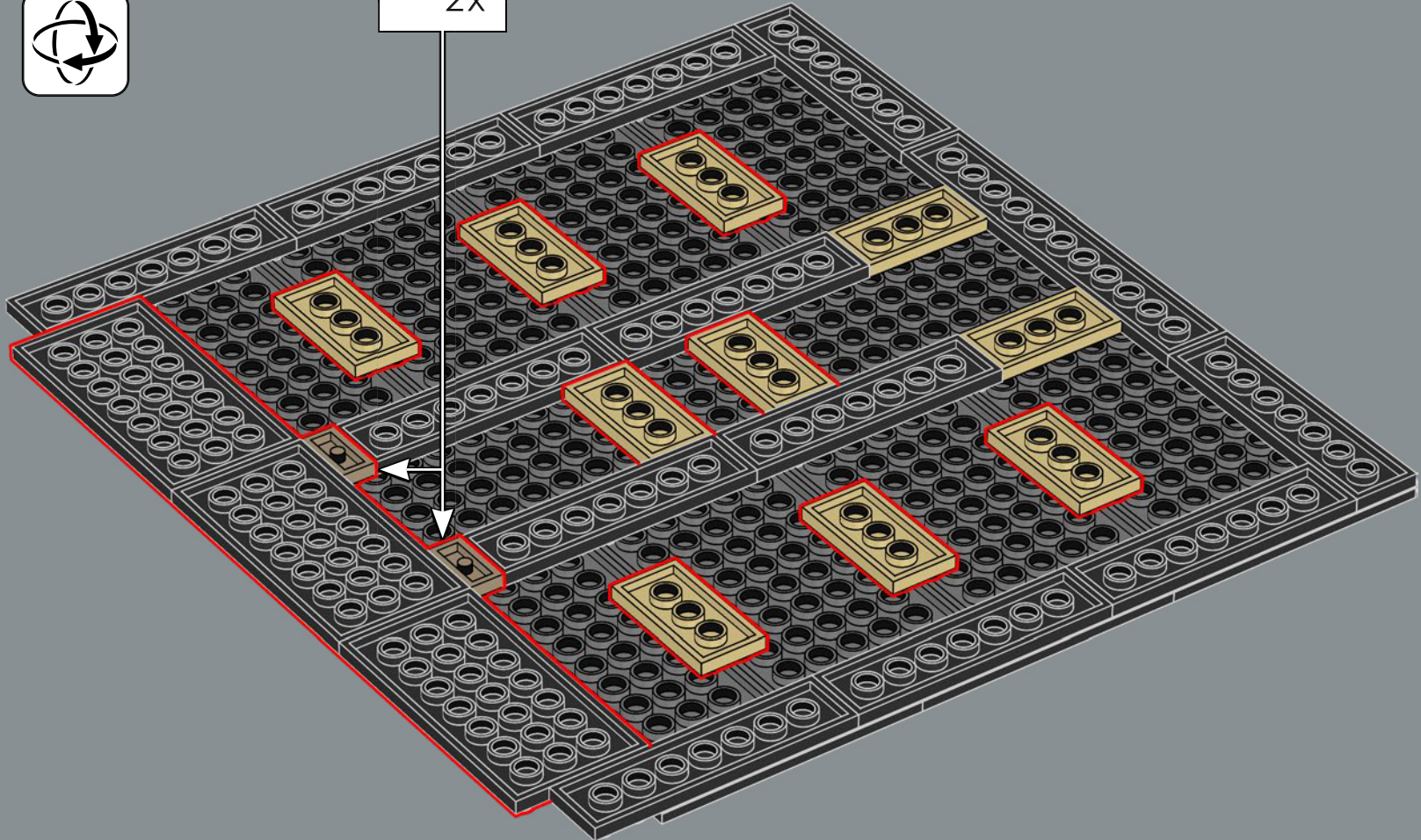
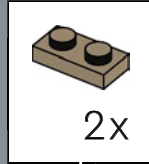


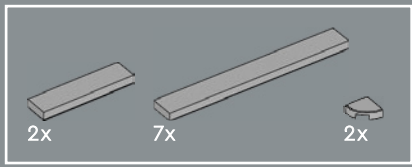
10



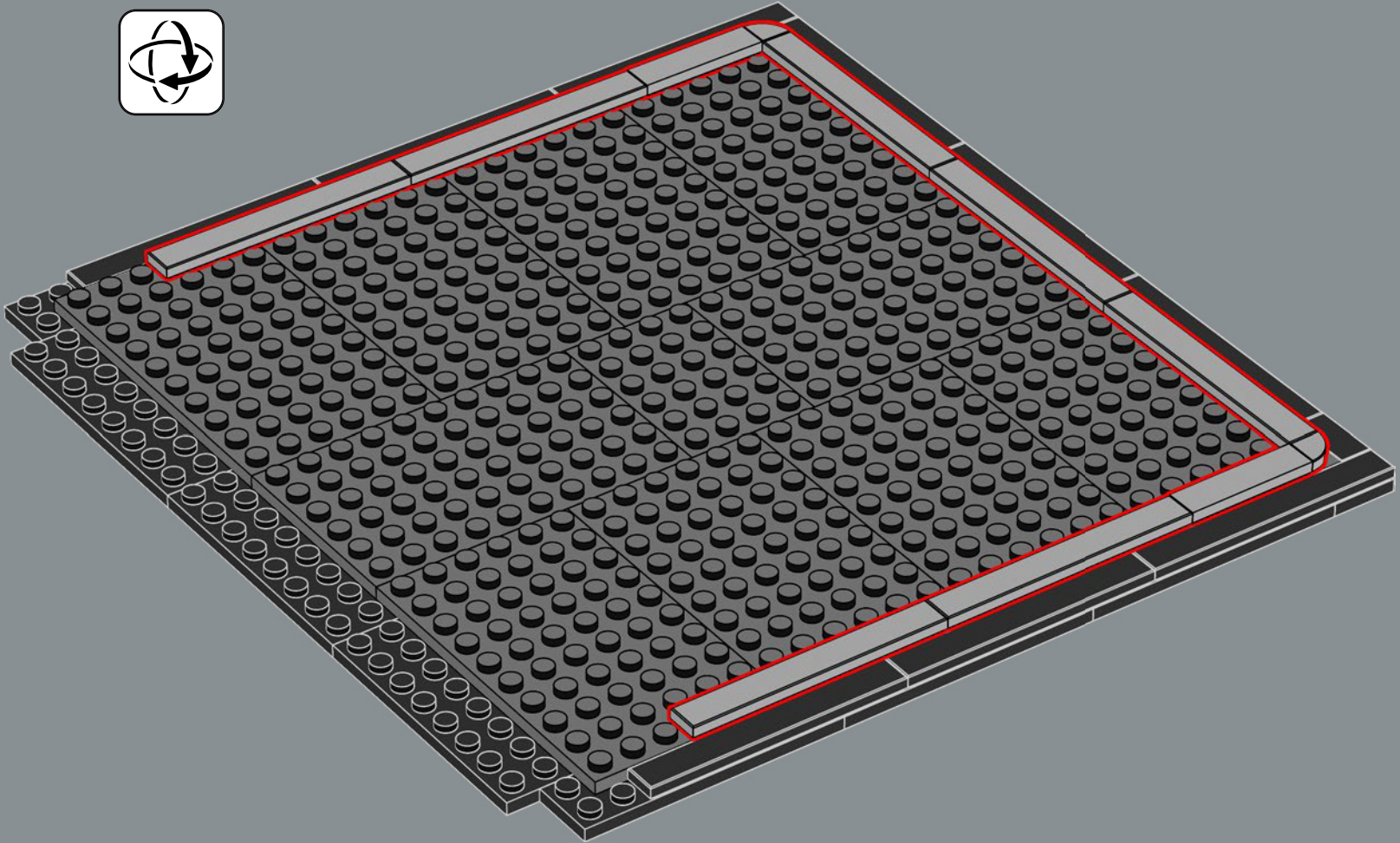


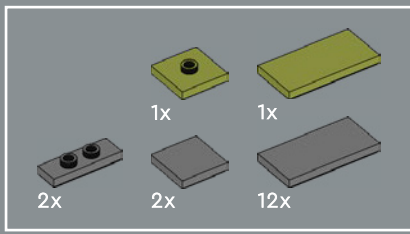
12



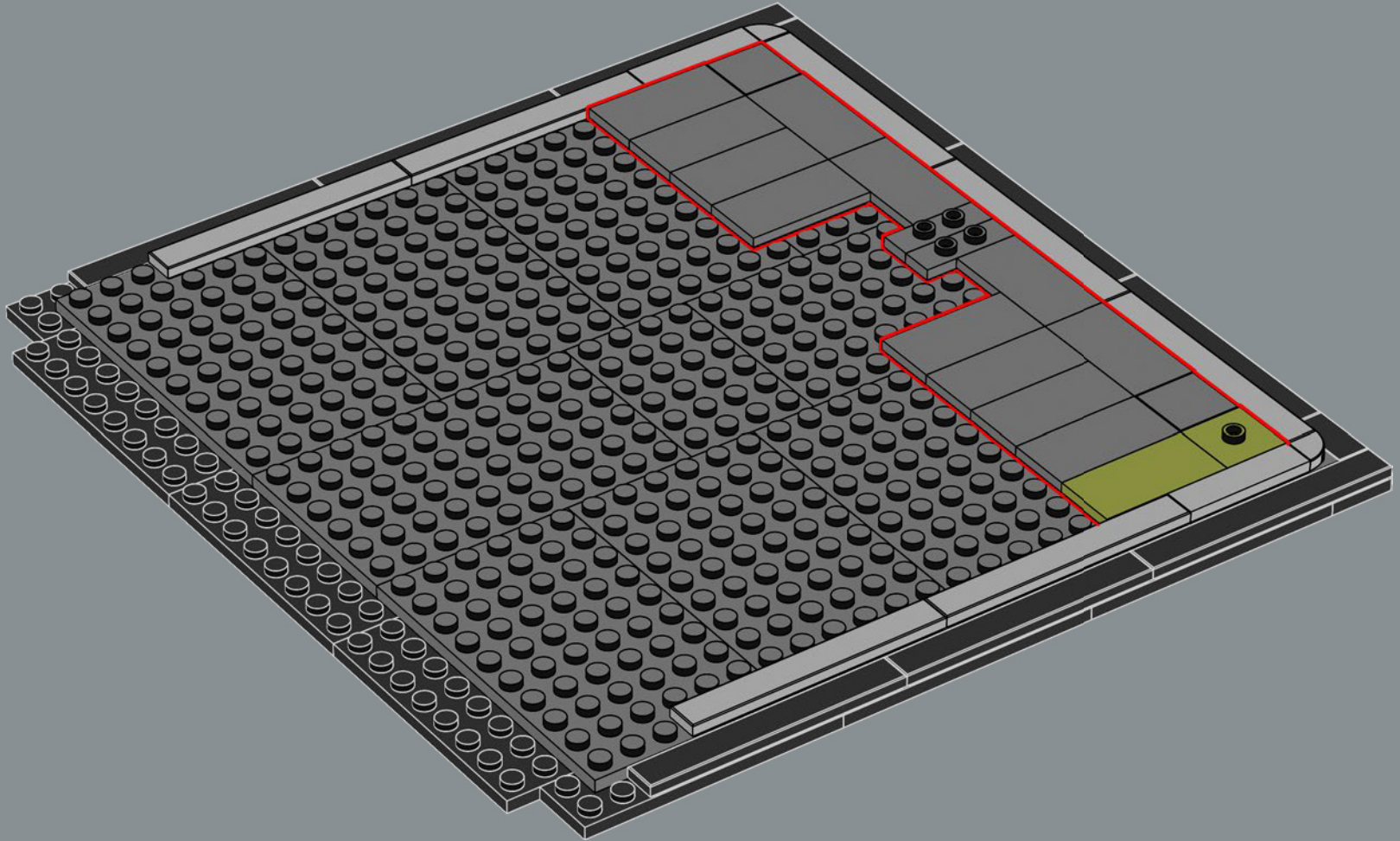


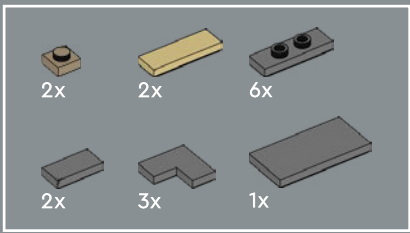
13





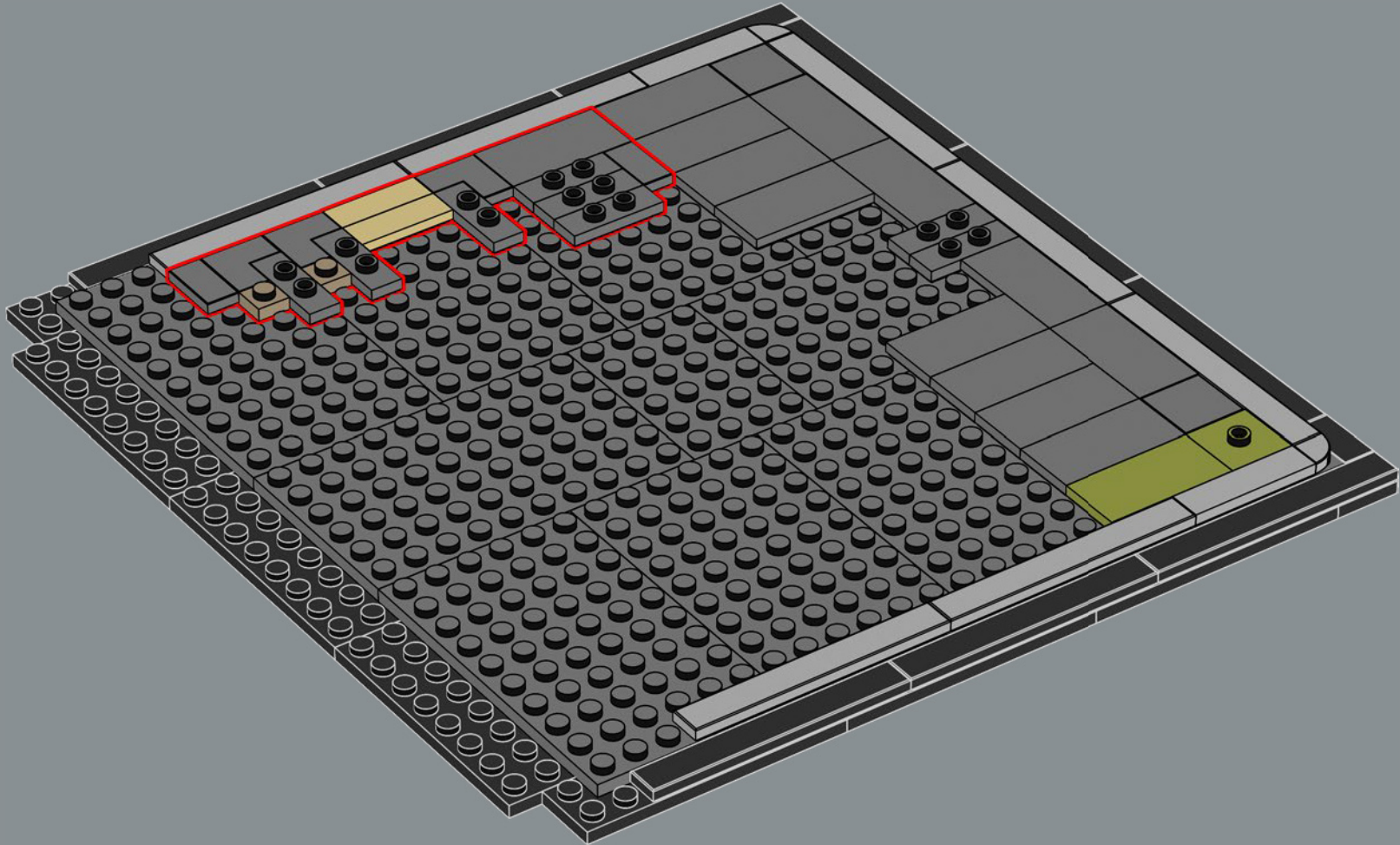
14

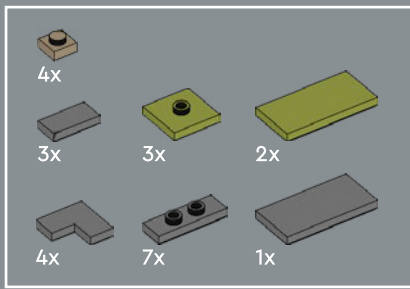




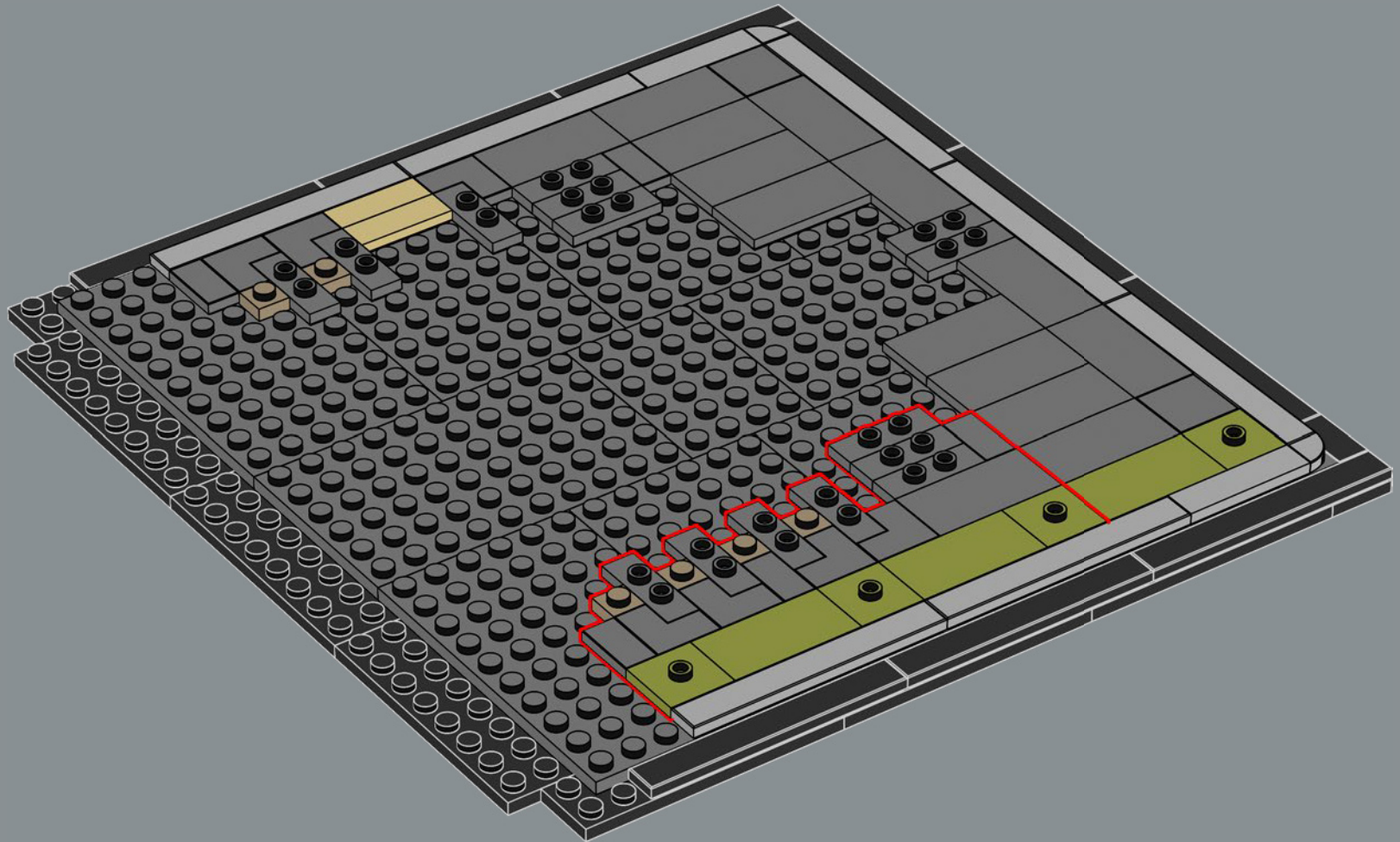
1163: Los planos de la Catedral de Notre Dame están listos. Comienza la construcción y el papa Alejandro III supervisa la colocación de la primera piedra.

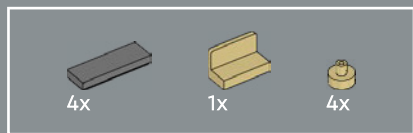
15



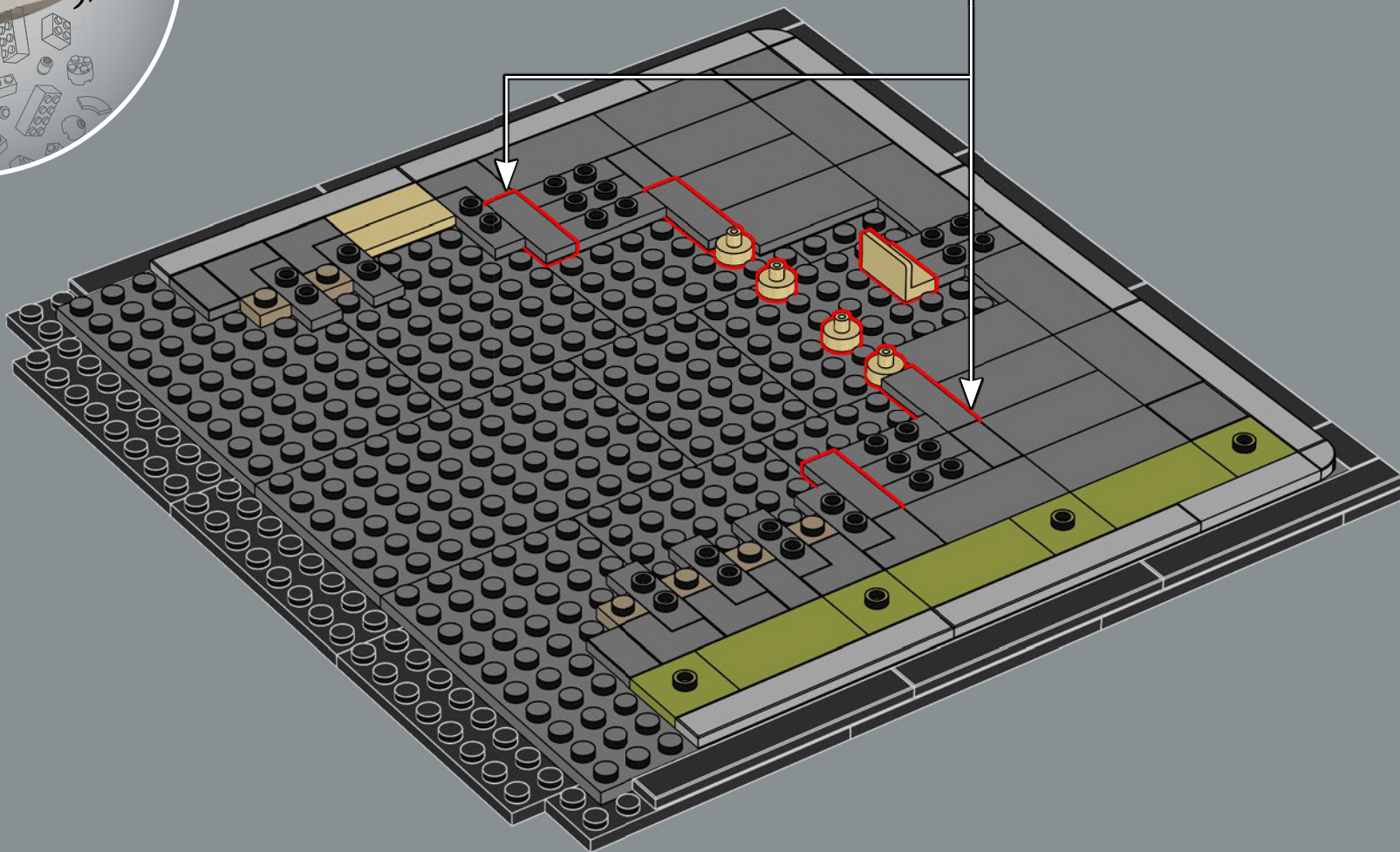
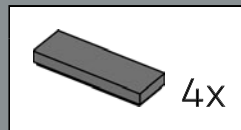


16



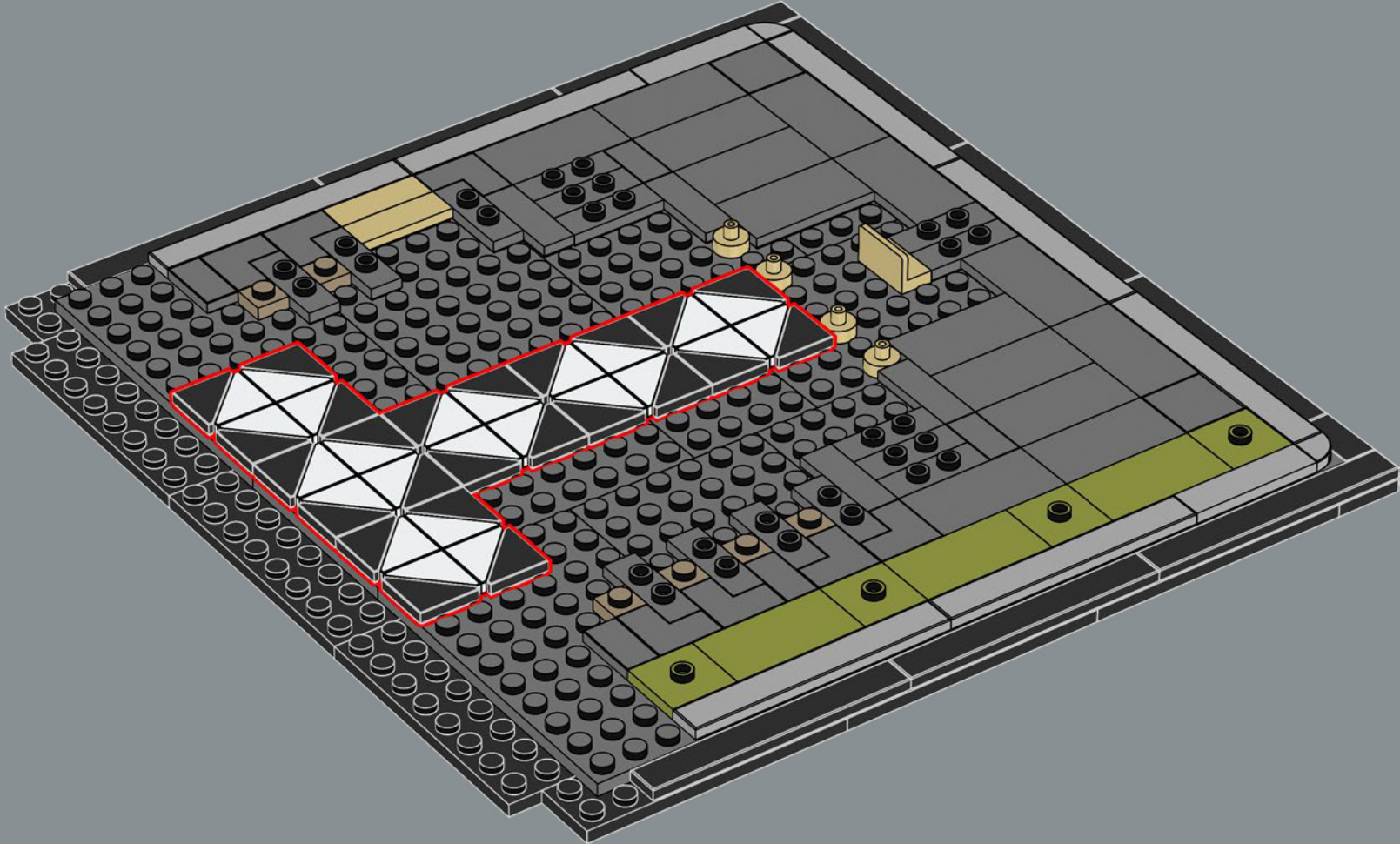


17





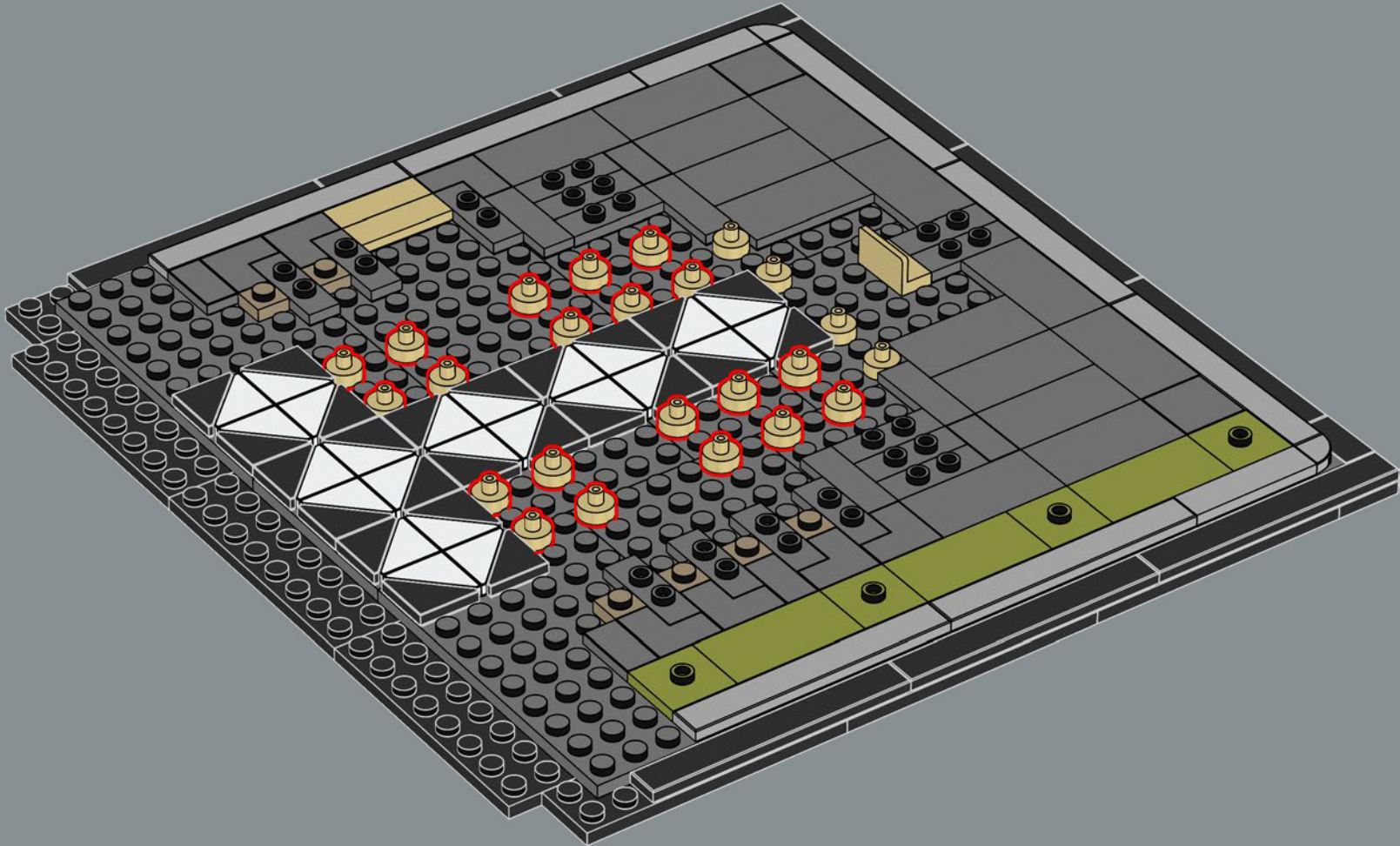
18

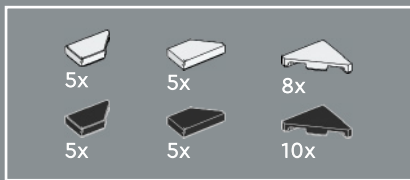




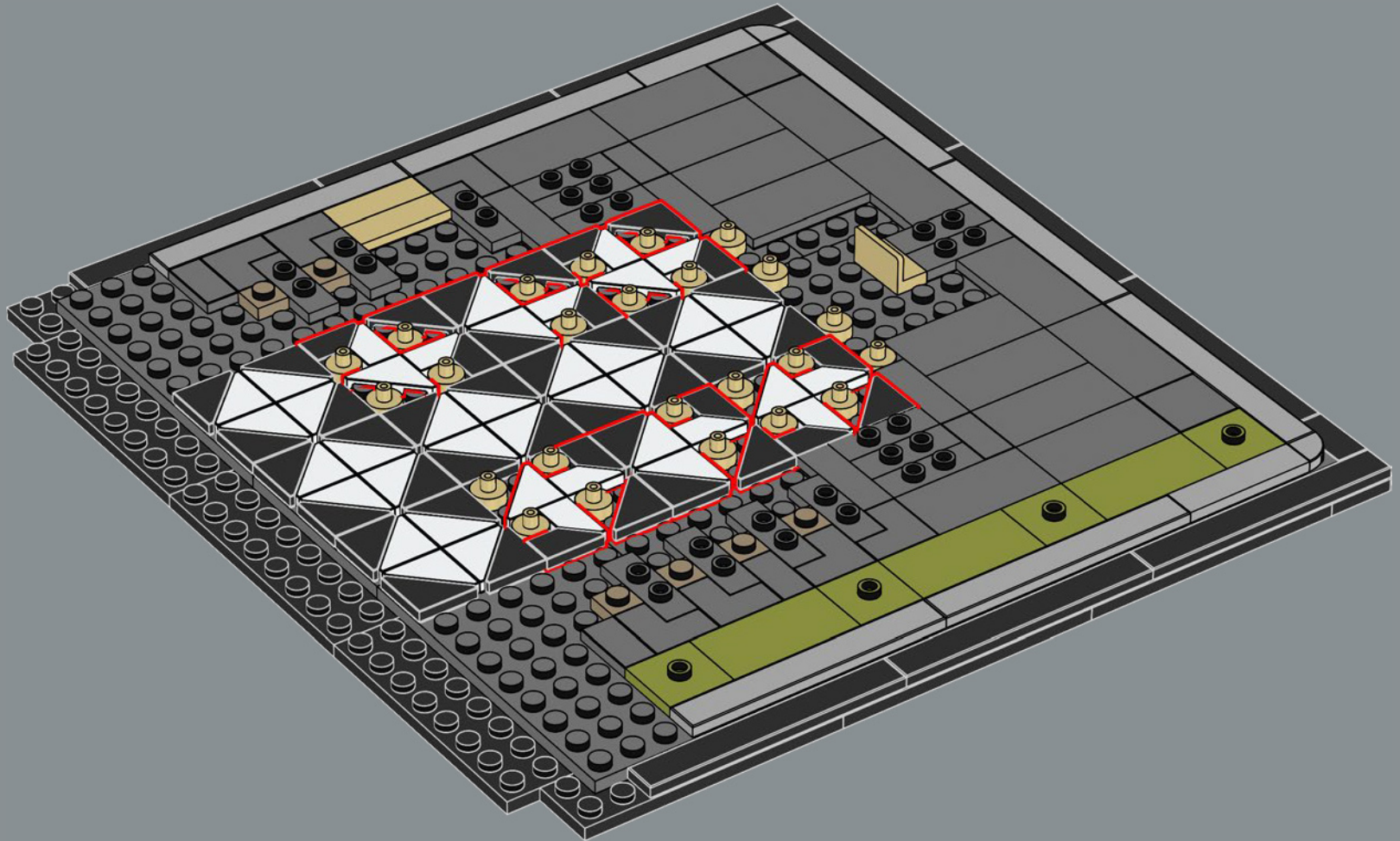
20x

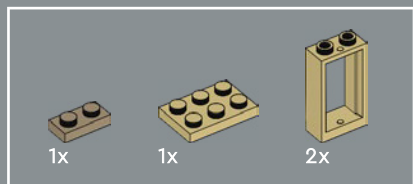
19



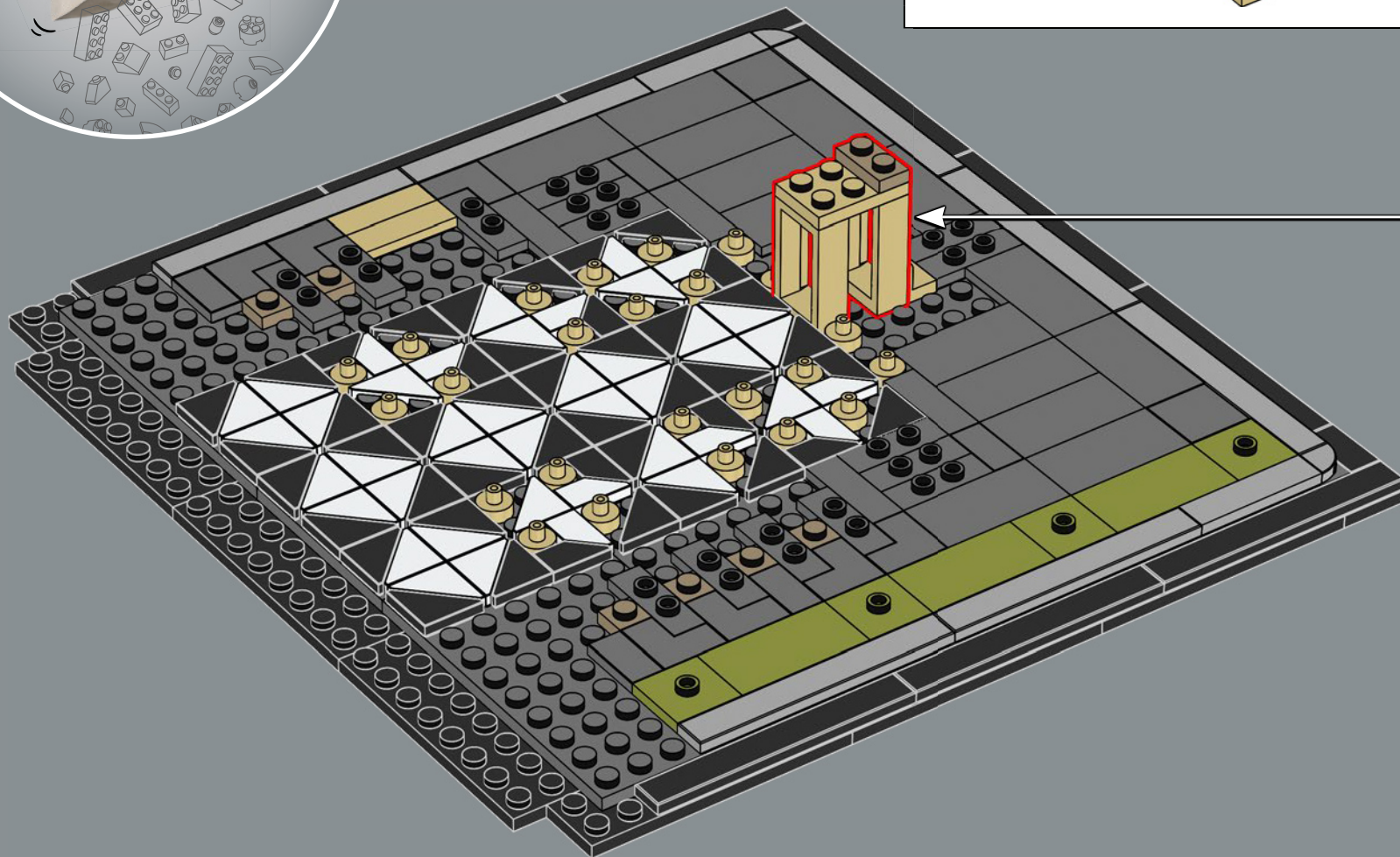
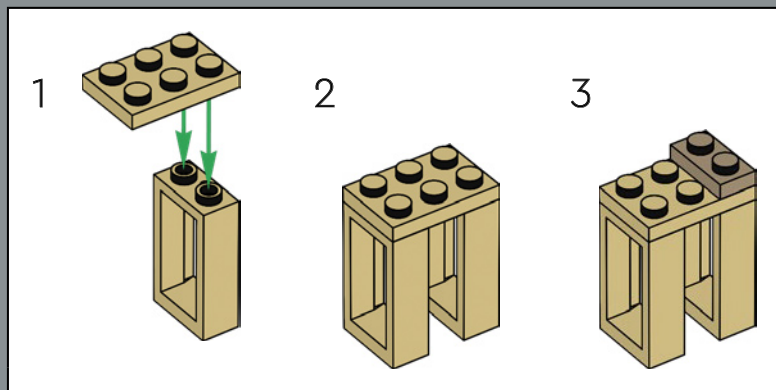


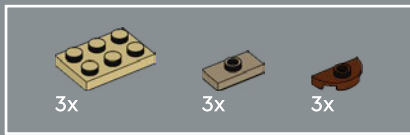
20



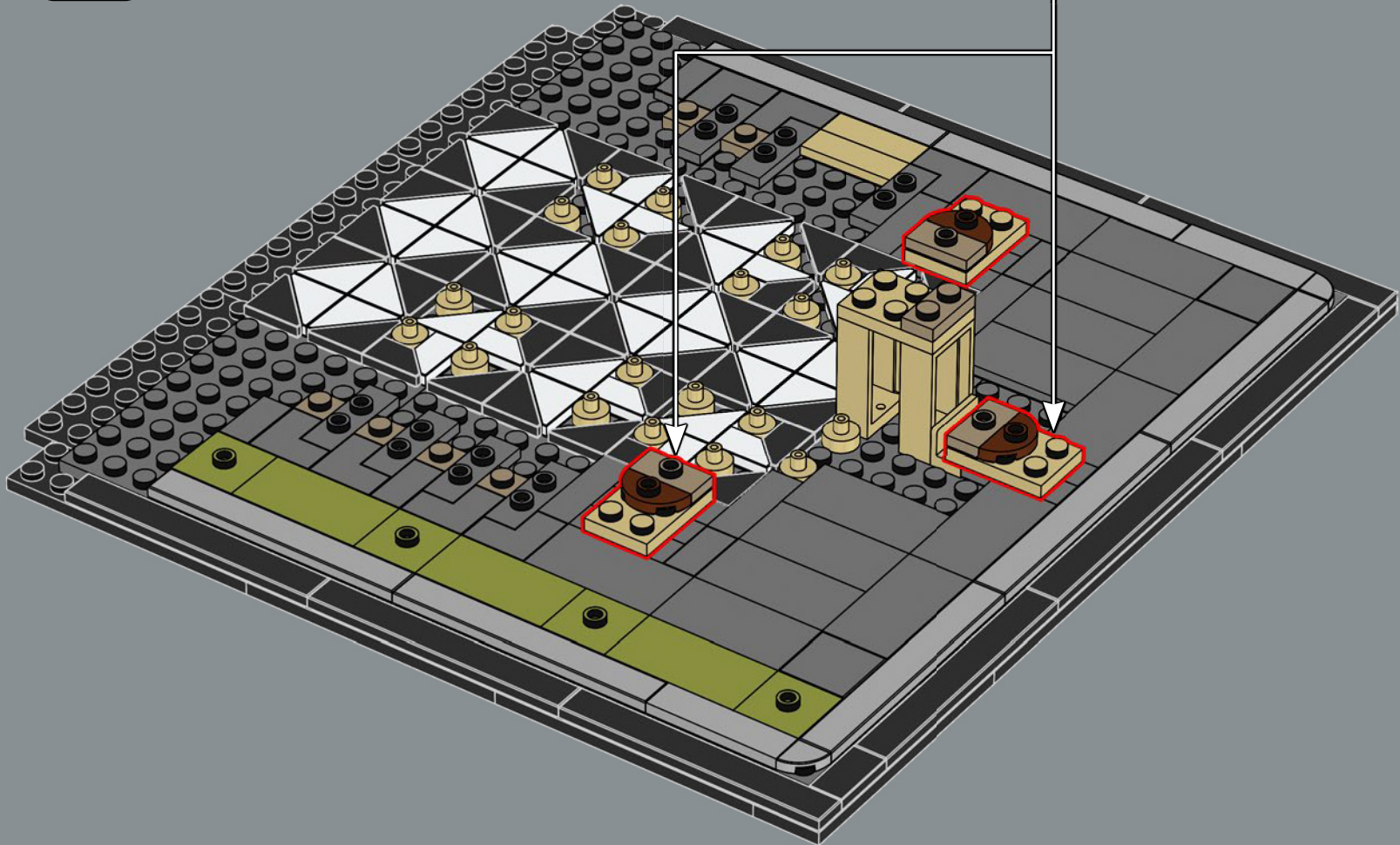
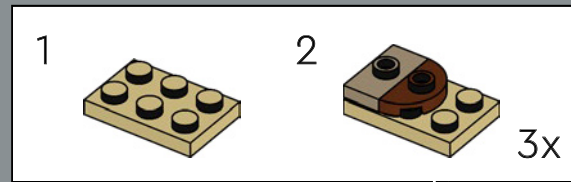


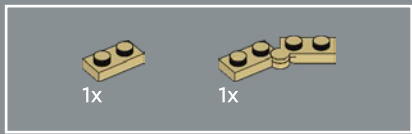
21



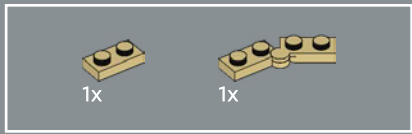
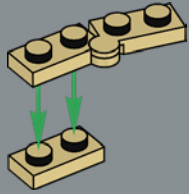


22

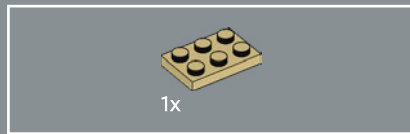
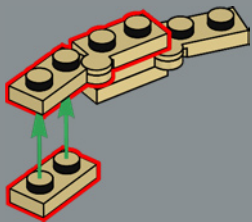




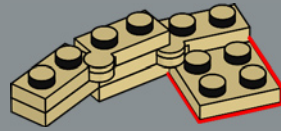
23



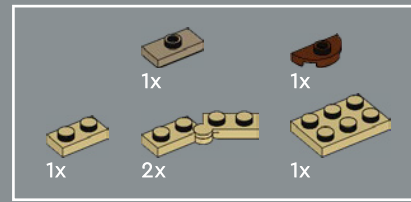
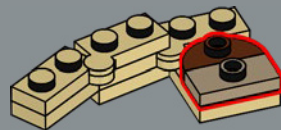
24



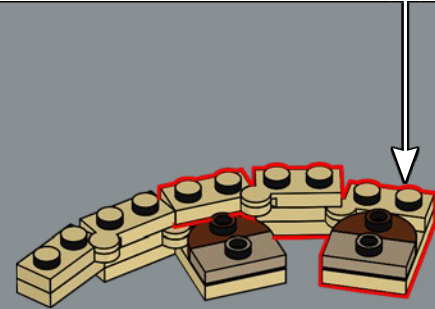
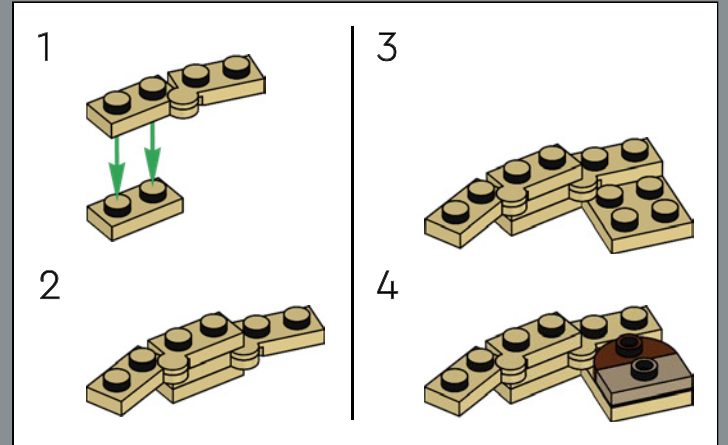
25

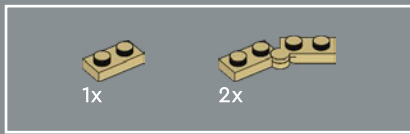


26

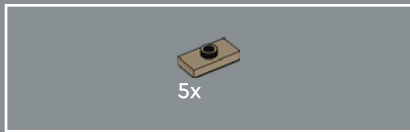
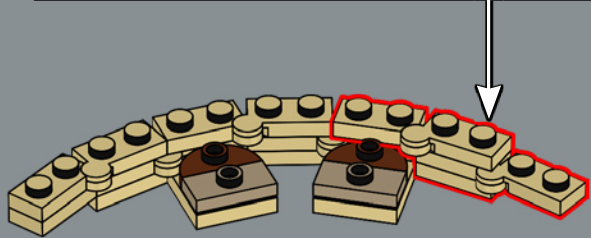
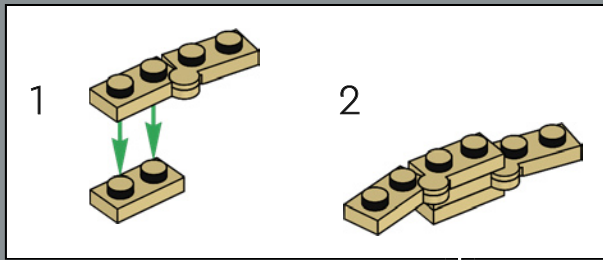


27

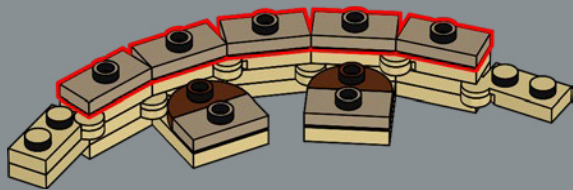




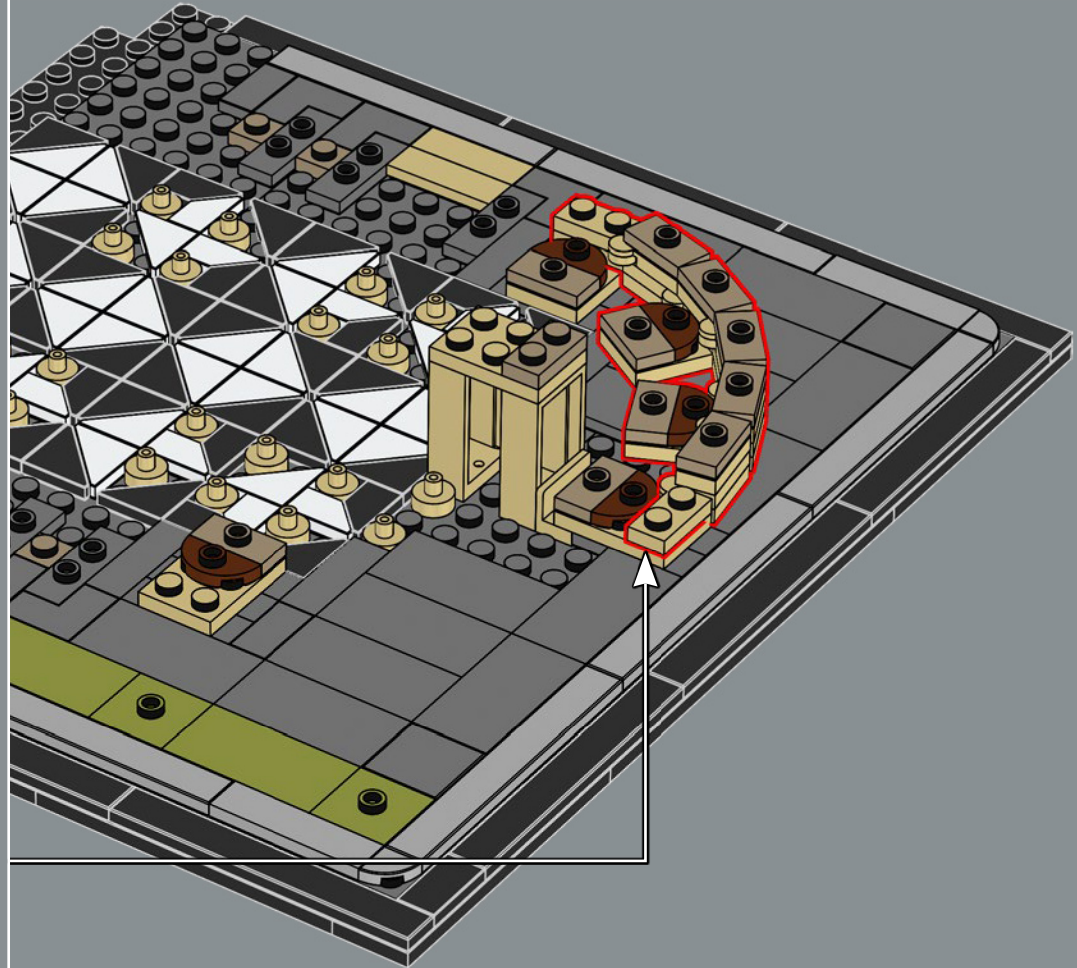
28

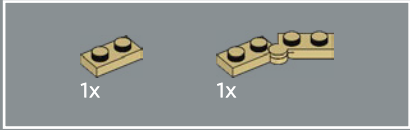
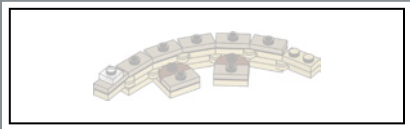


29

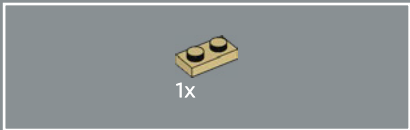
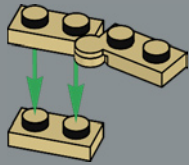


30

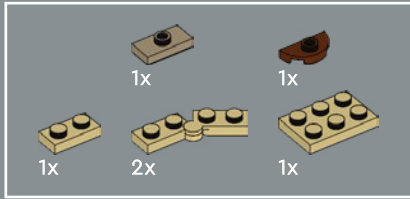




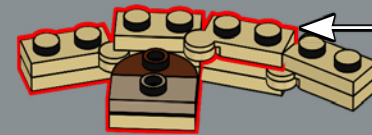
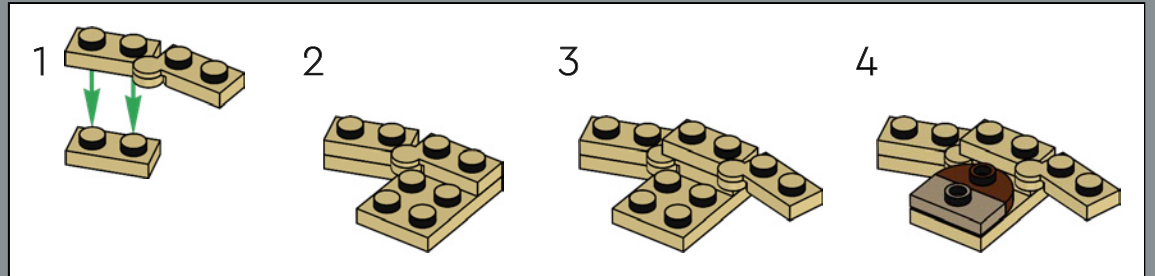
31

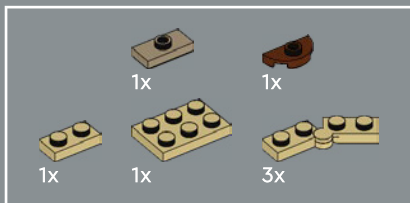


32

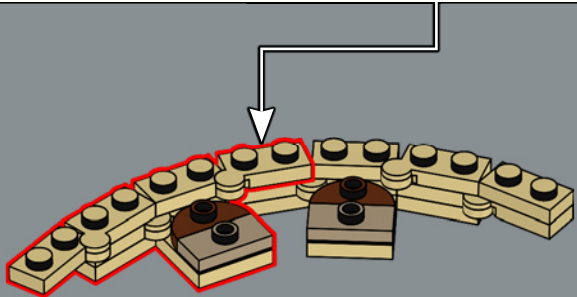
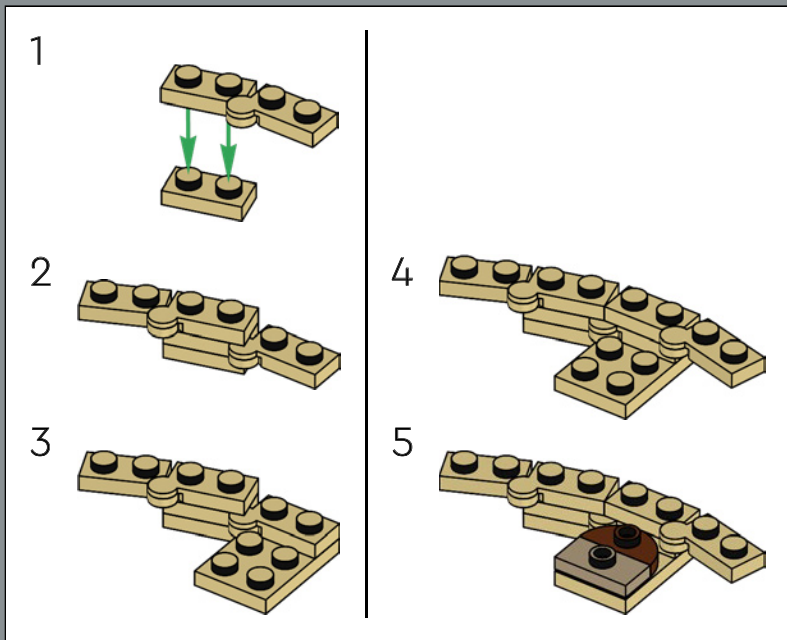


33

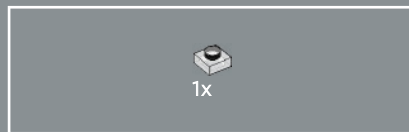
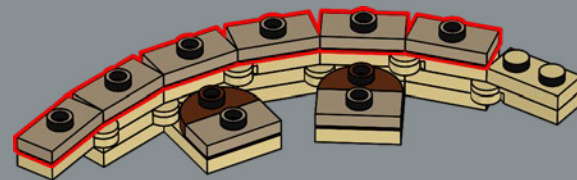




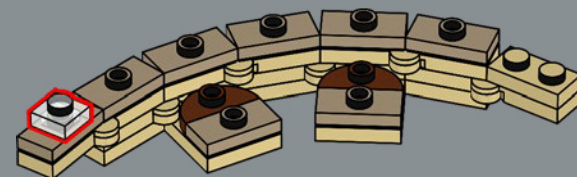
34



35

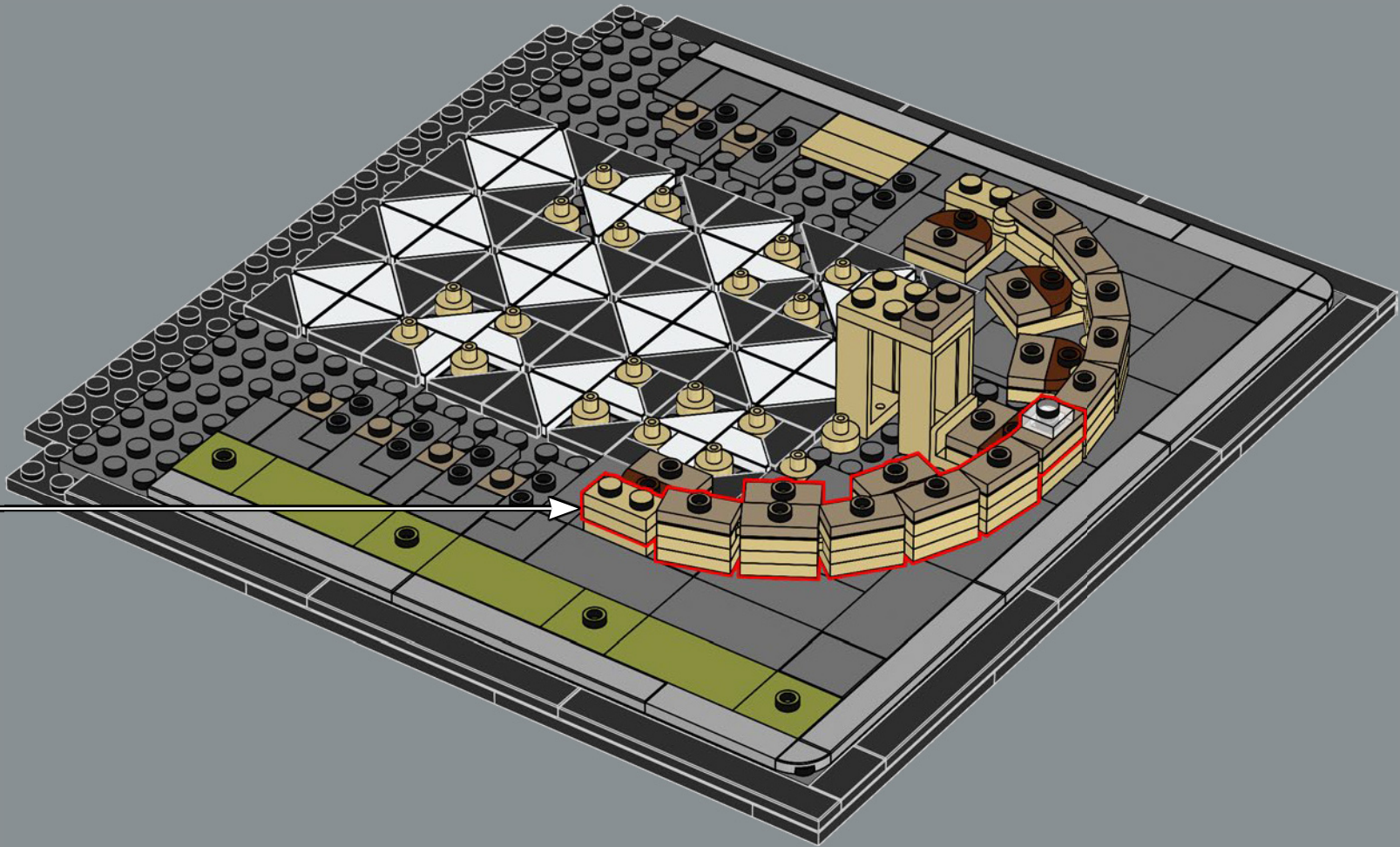


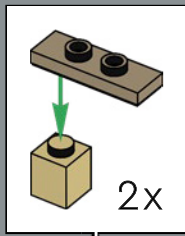
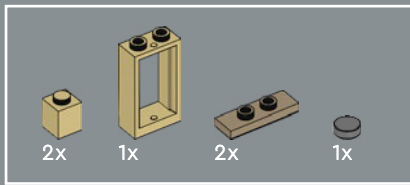
36



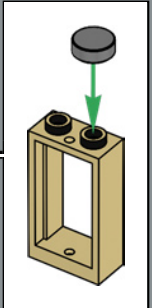
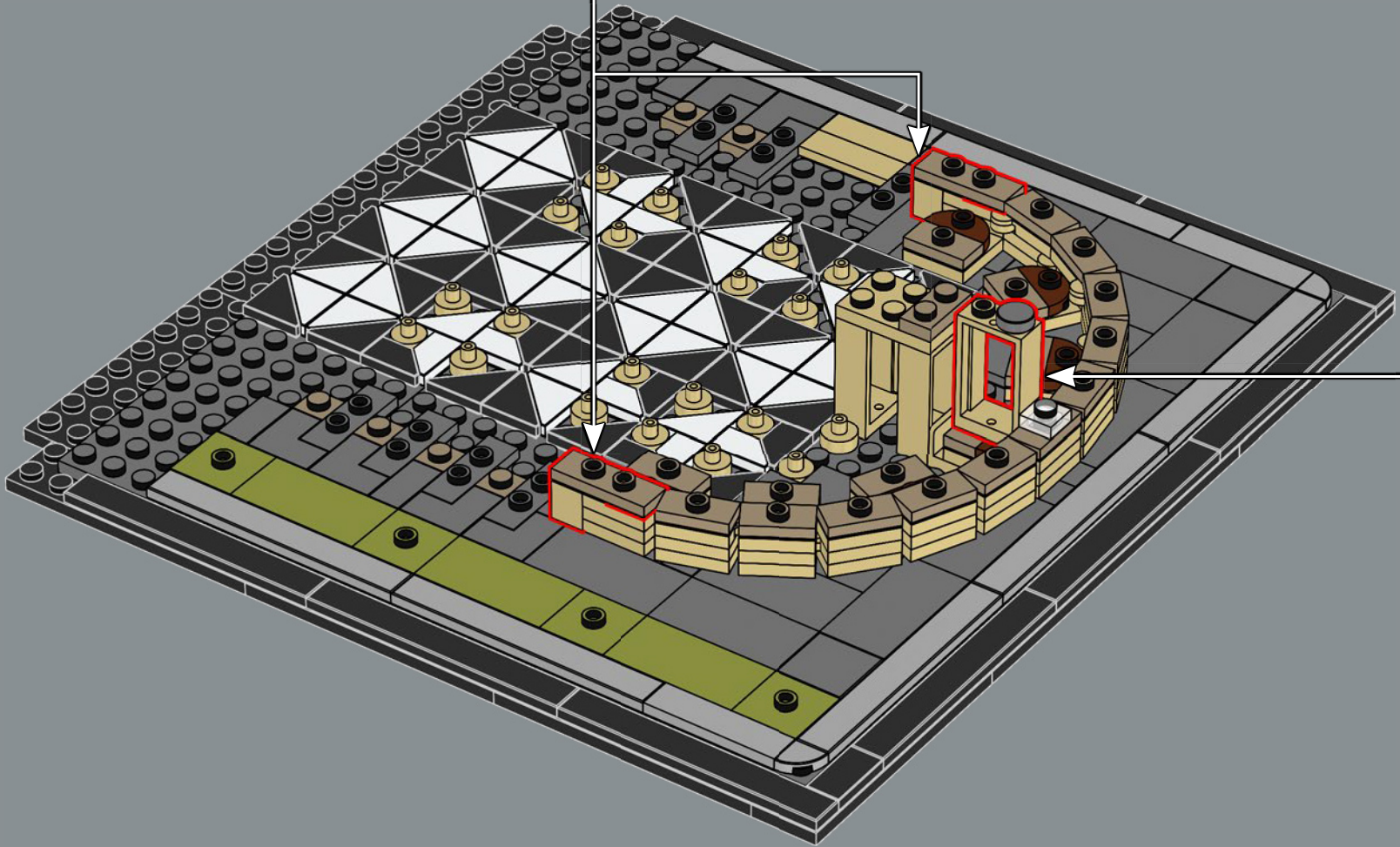
1163: Algunos elementos de la planta se determinan mediante una serie de círculos trazados con la ayuda de cuerdas de diferentes longitudes. Estas cuerdas estaban atadas a una estaca clavada en el centro de la catedral.

37

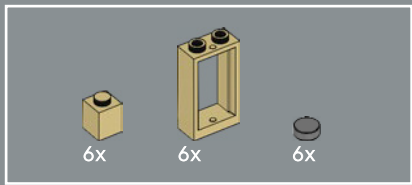




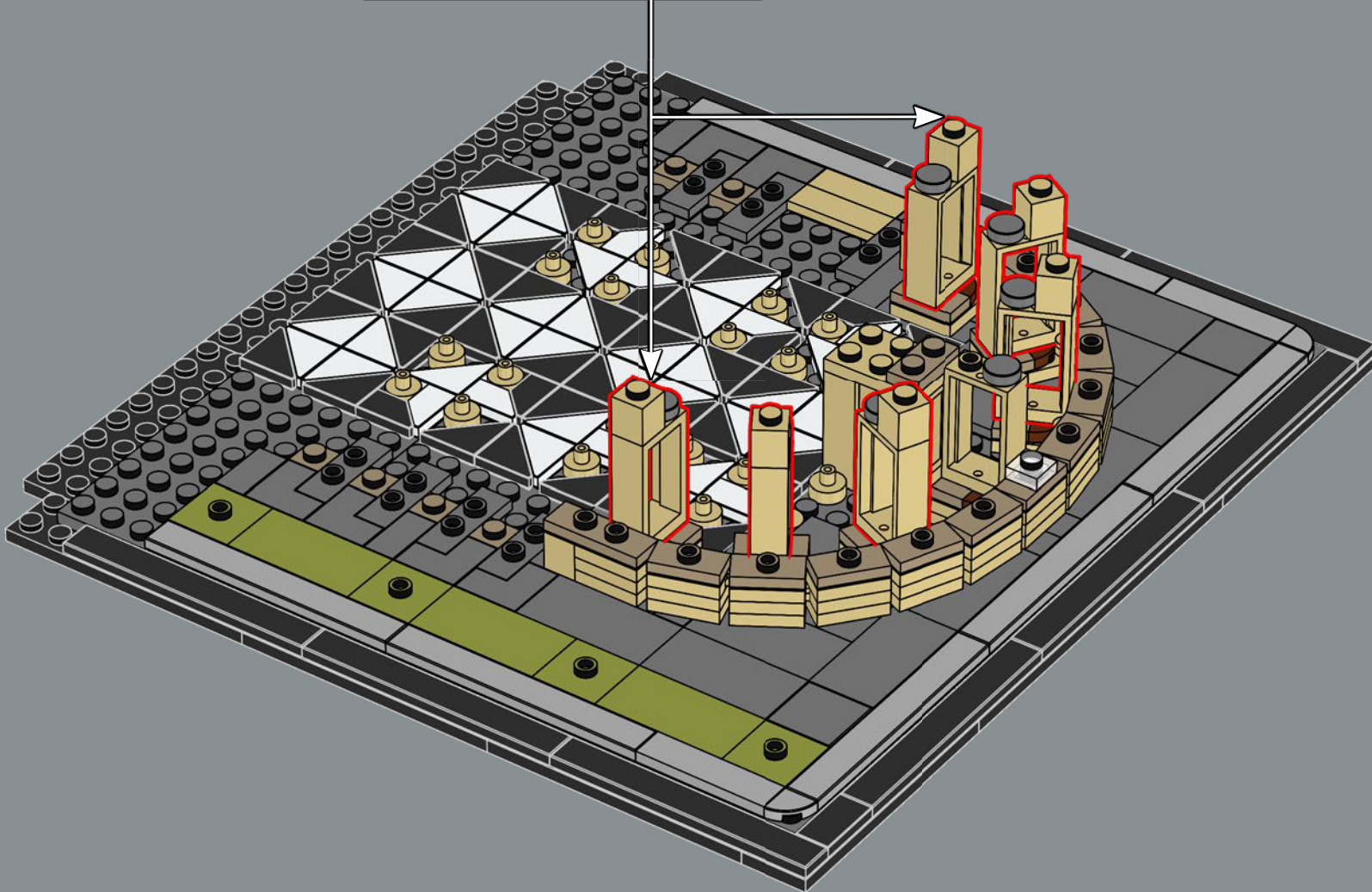
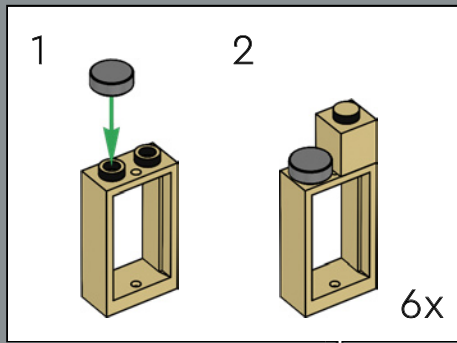
38



1163-1170: Se construye el ábside con pilares en disposición semicircular.

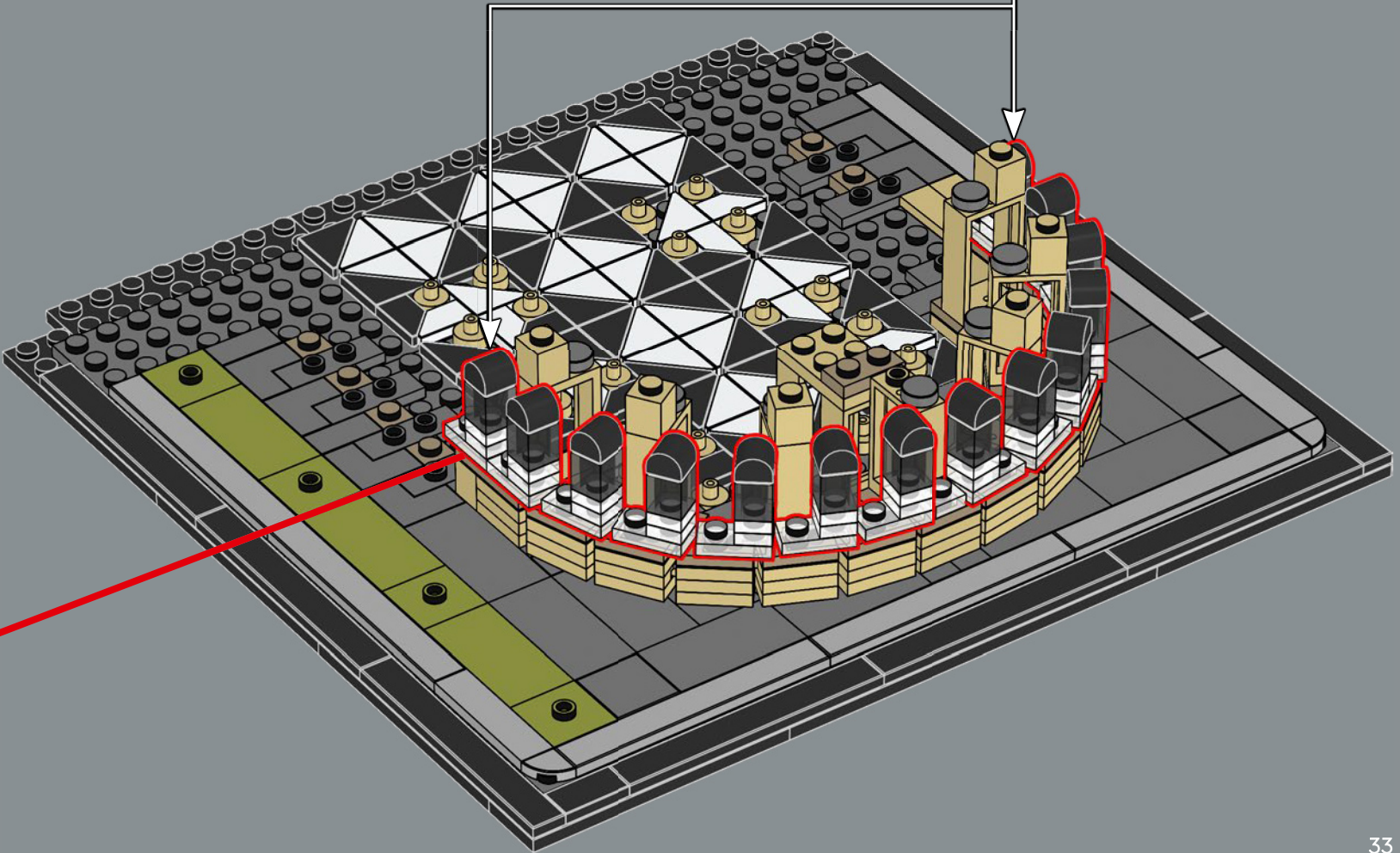
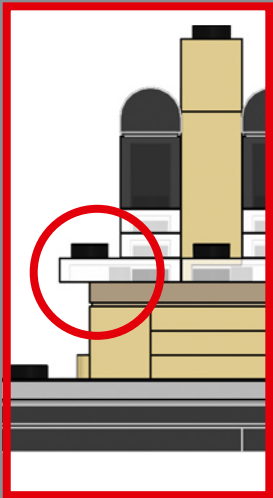
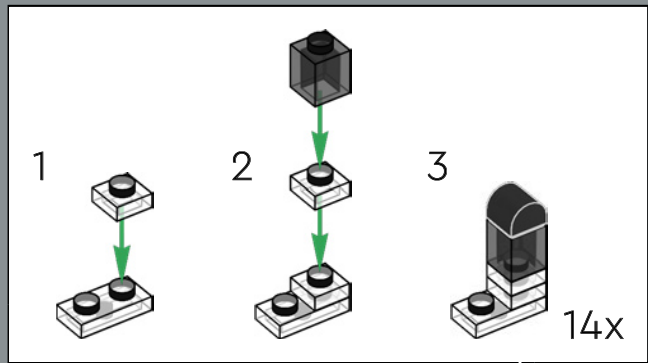


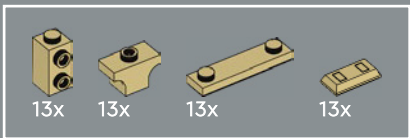
39



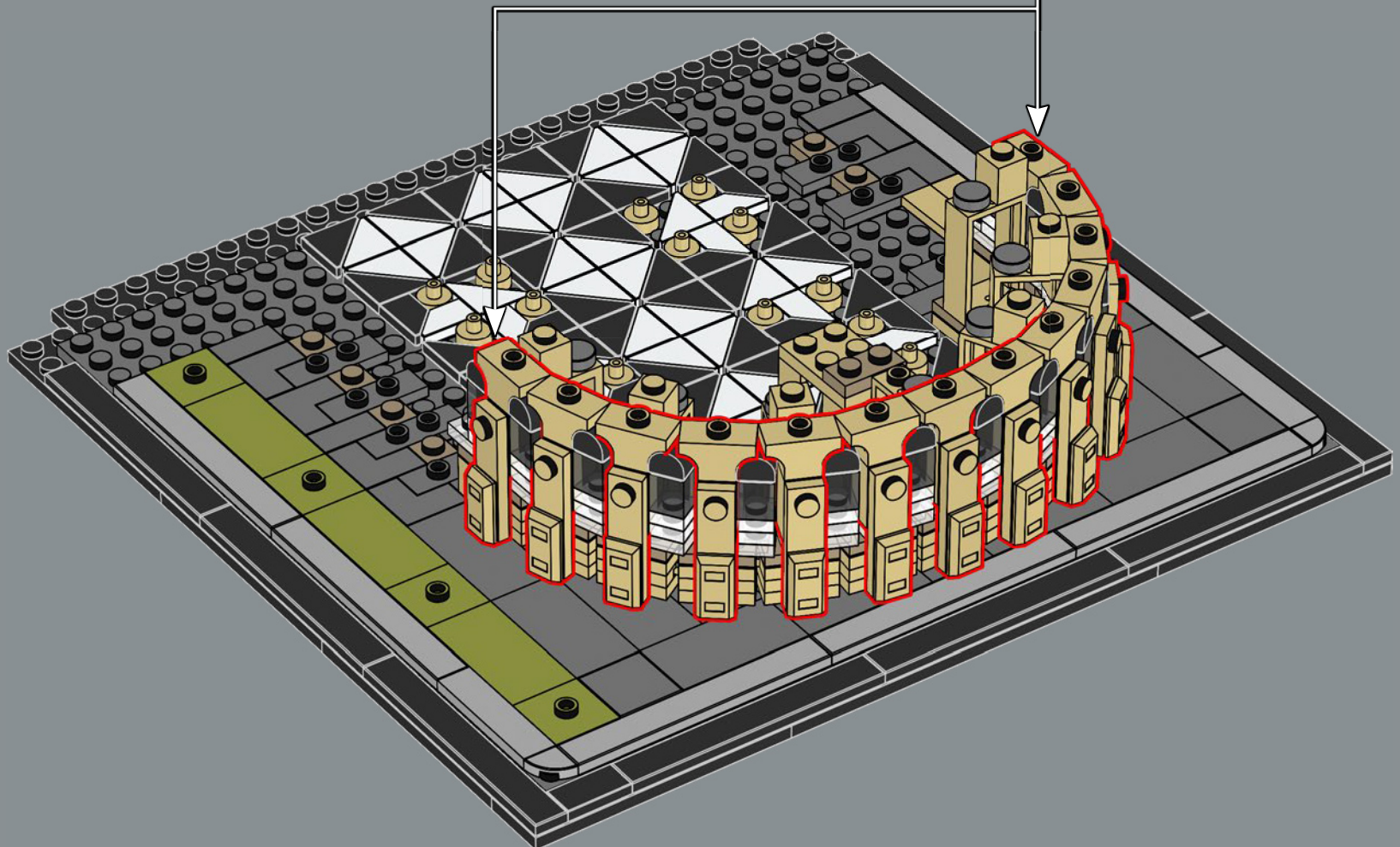
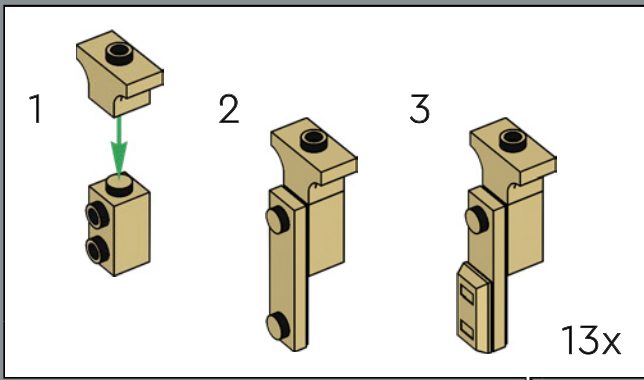


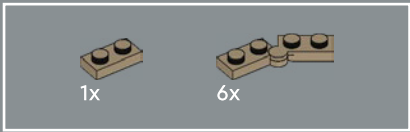
40



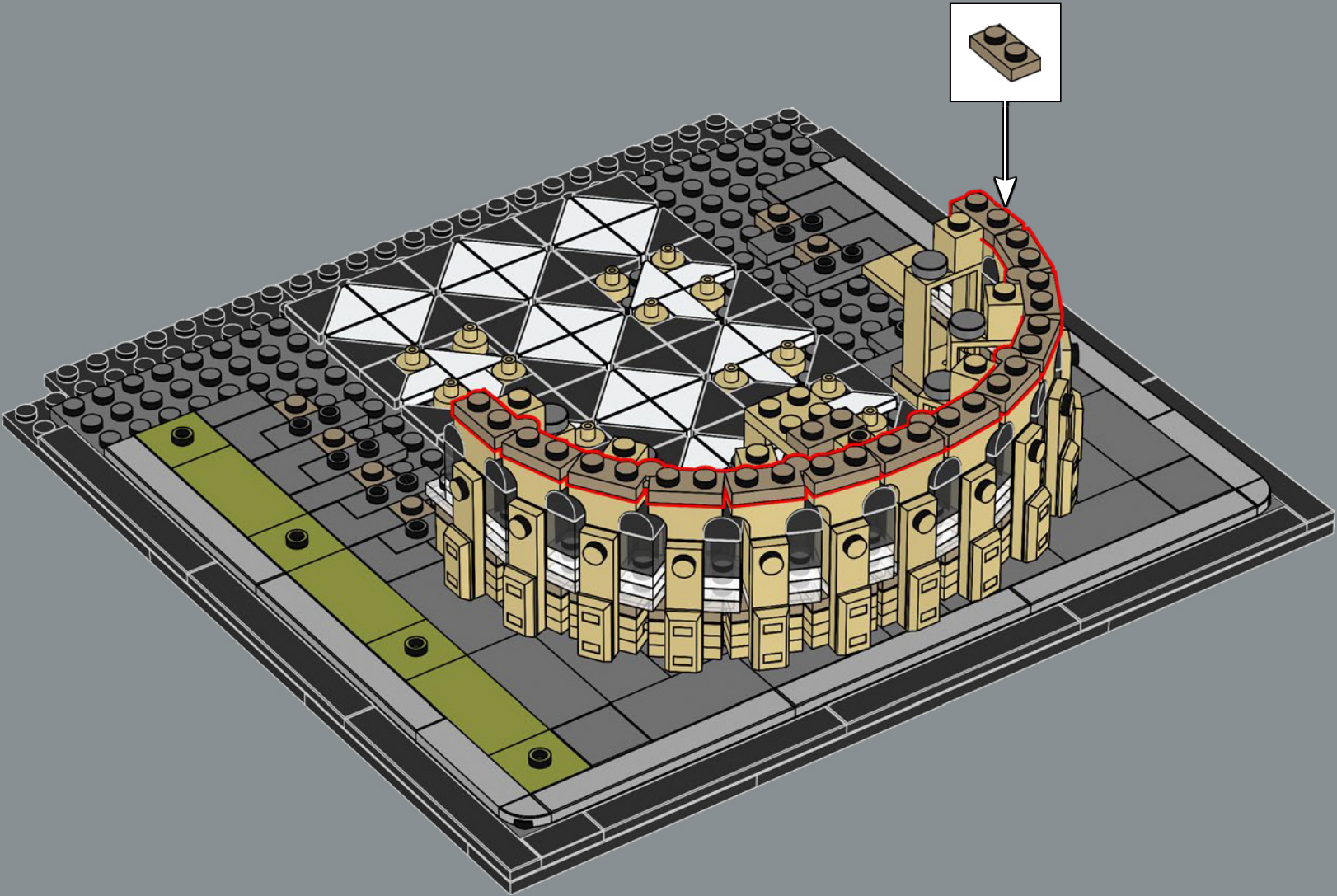


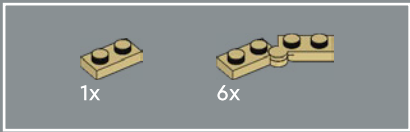
41



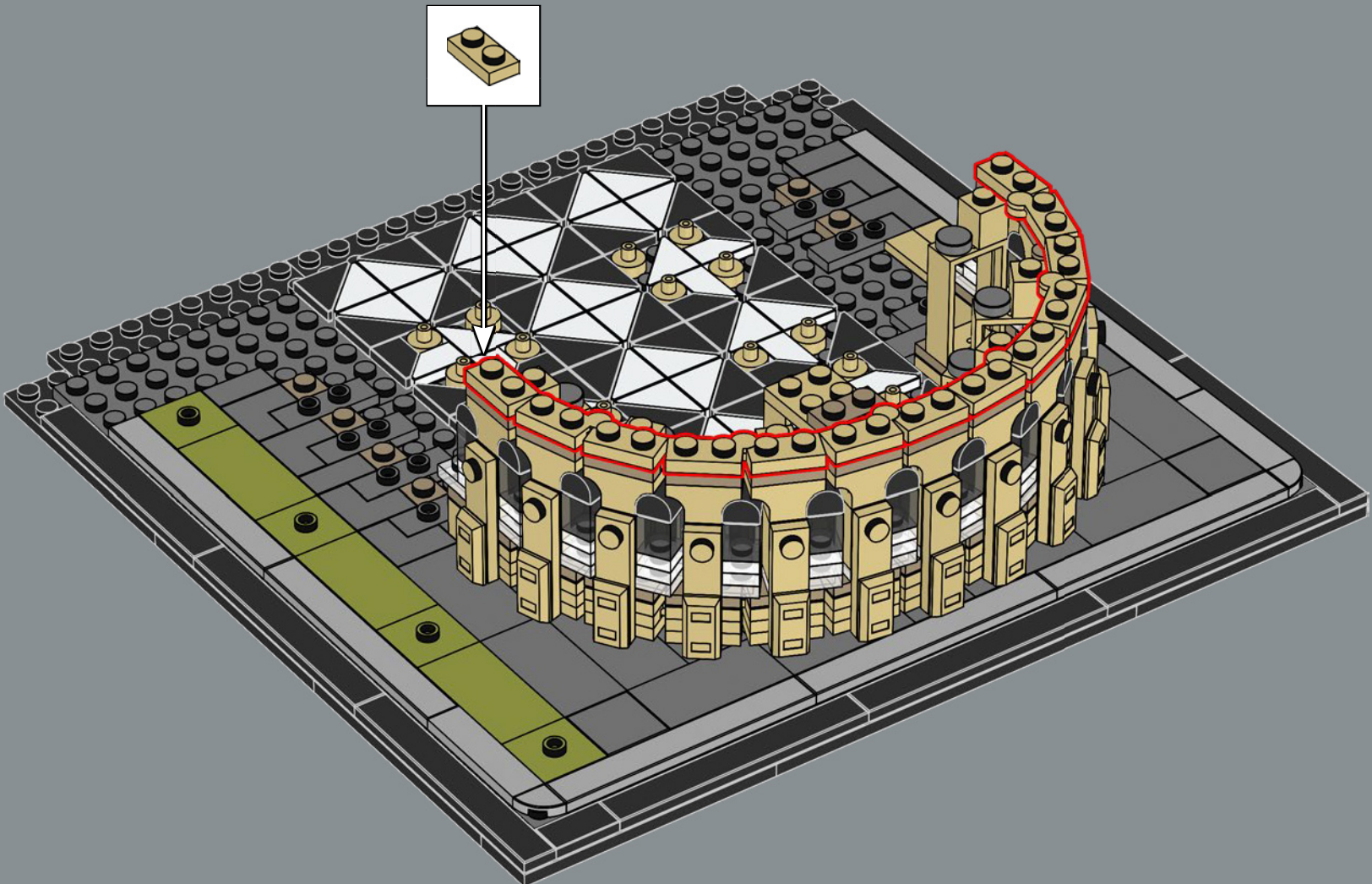


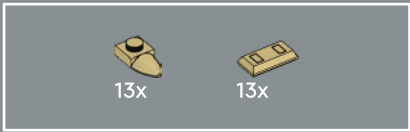
42



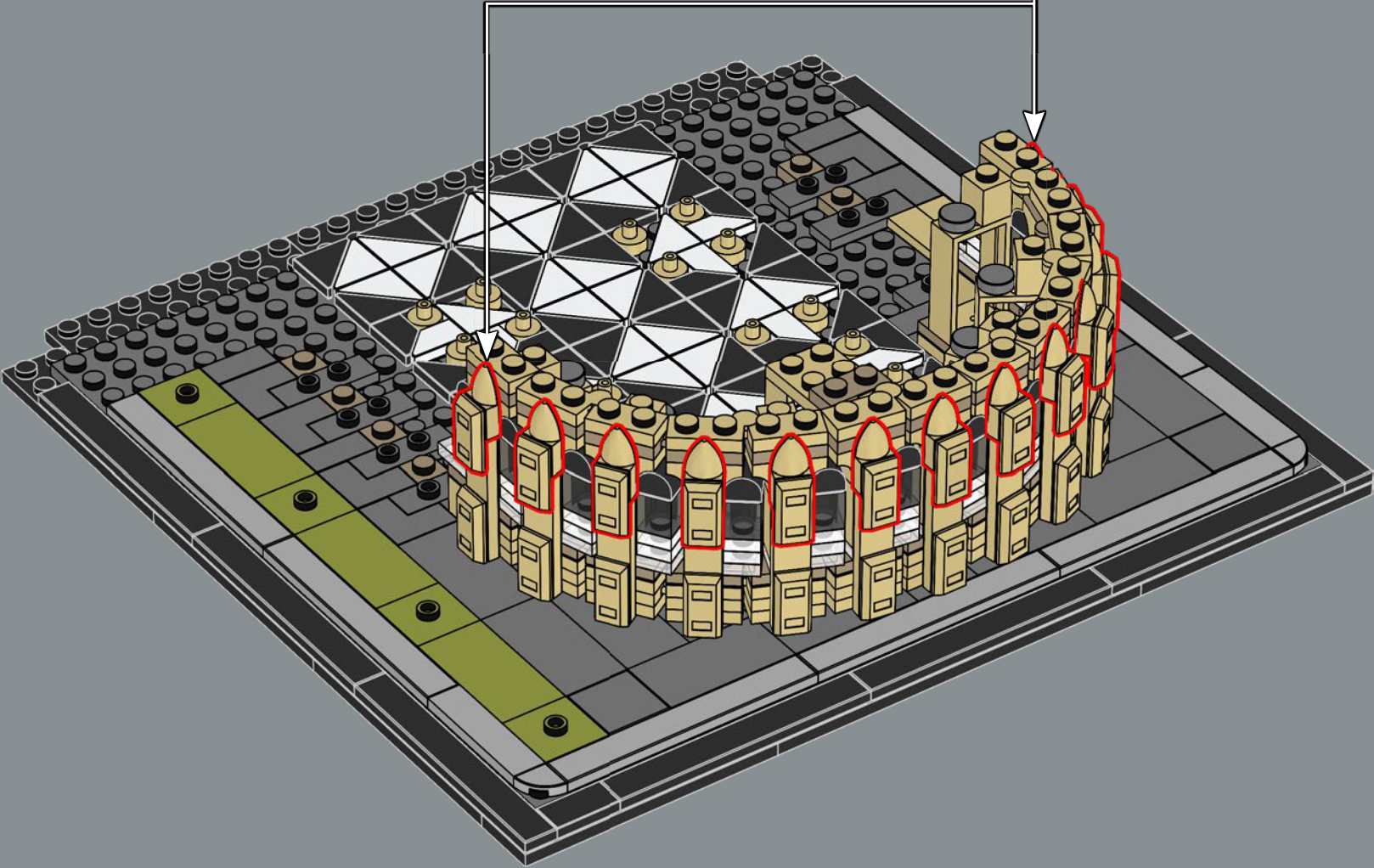
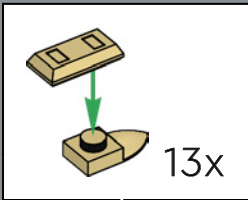


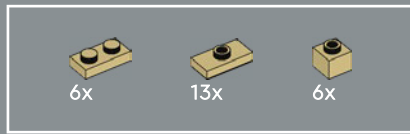
43



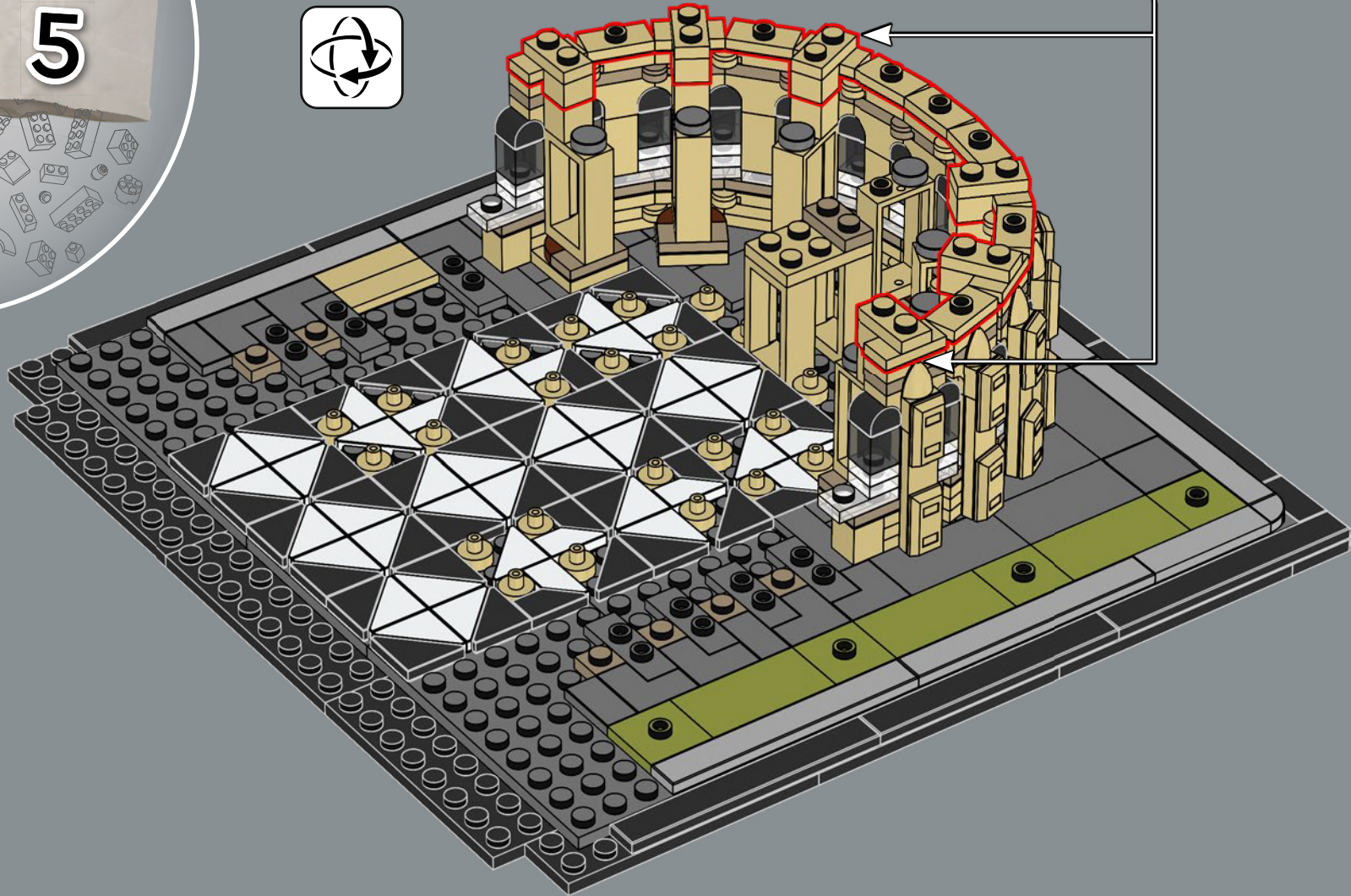
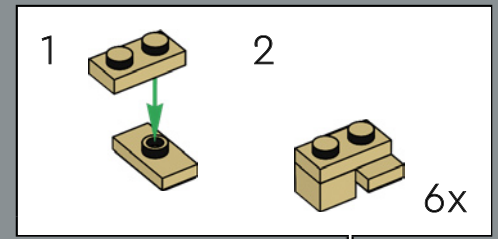


44



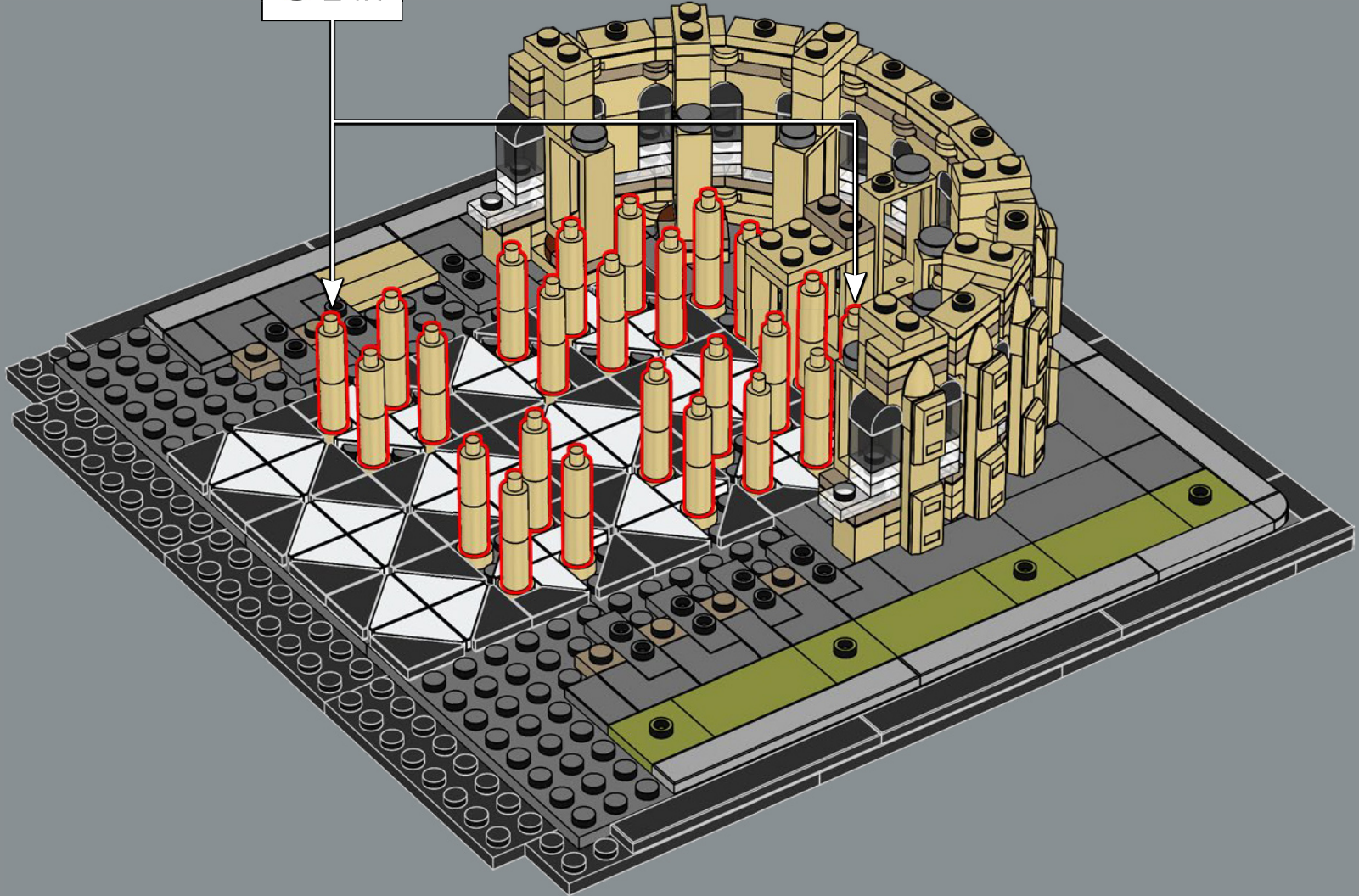
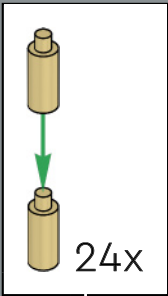


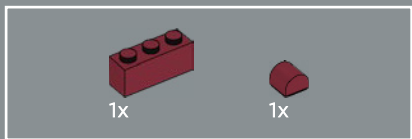
45



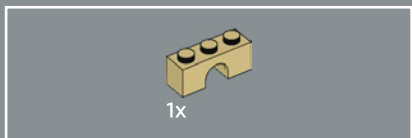
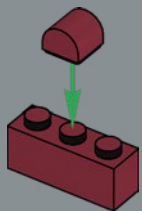


46

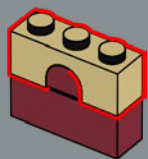




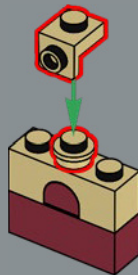
47



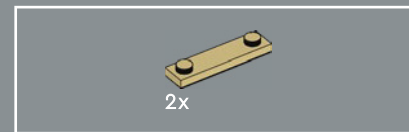
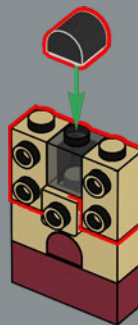
48



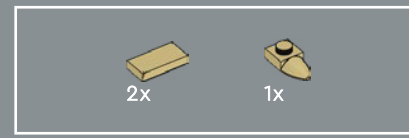
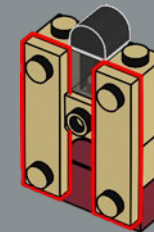
49



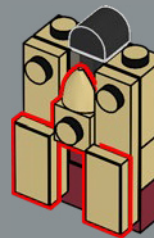
50



51

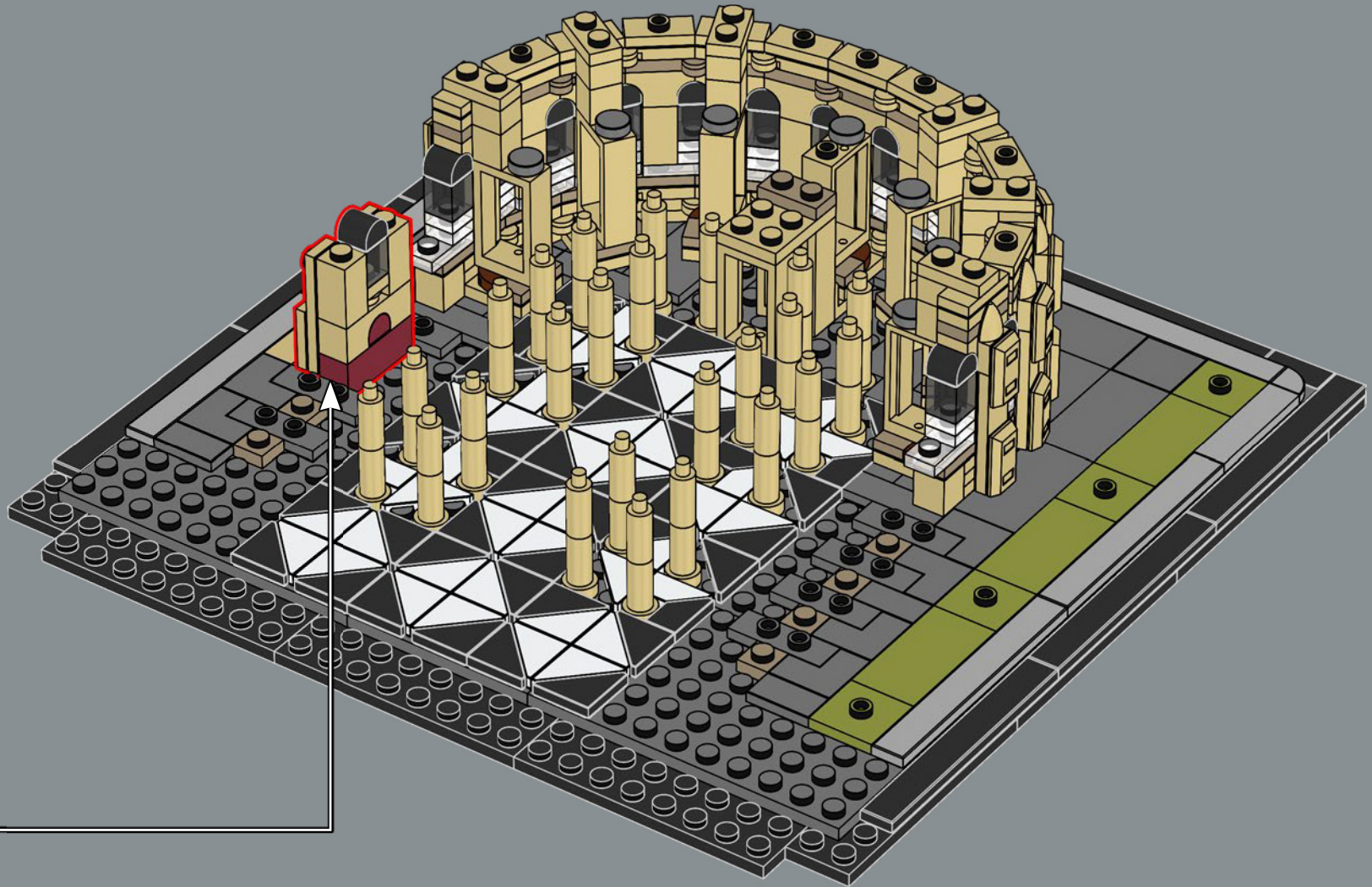


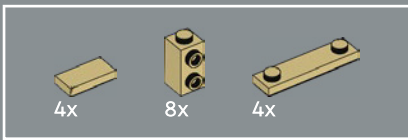
52



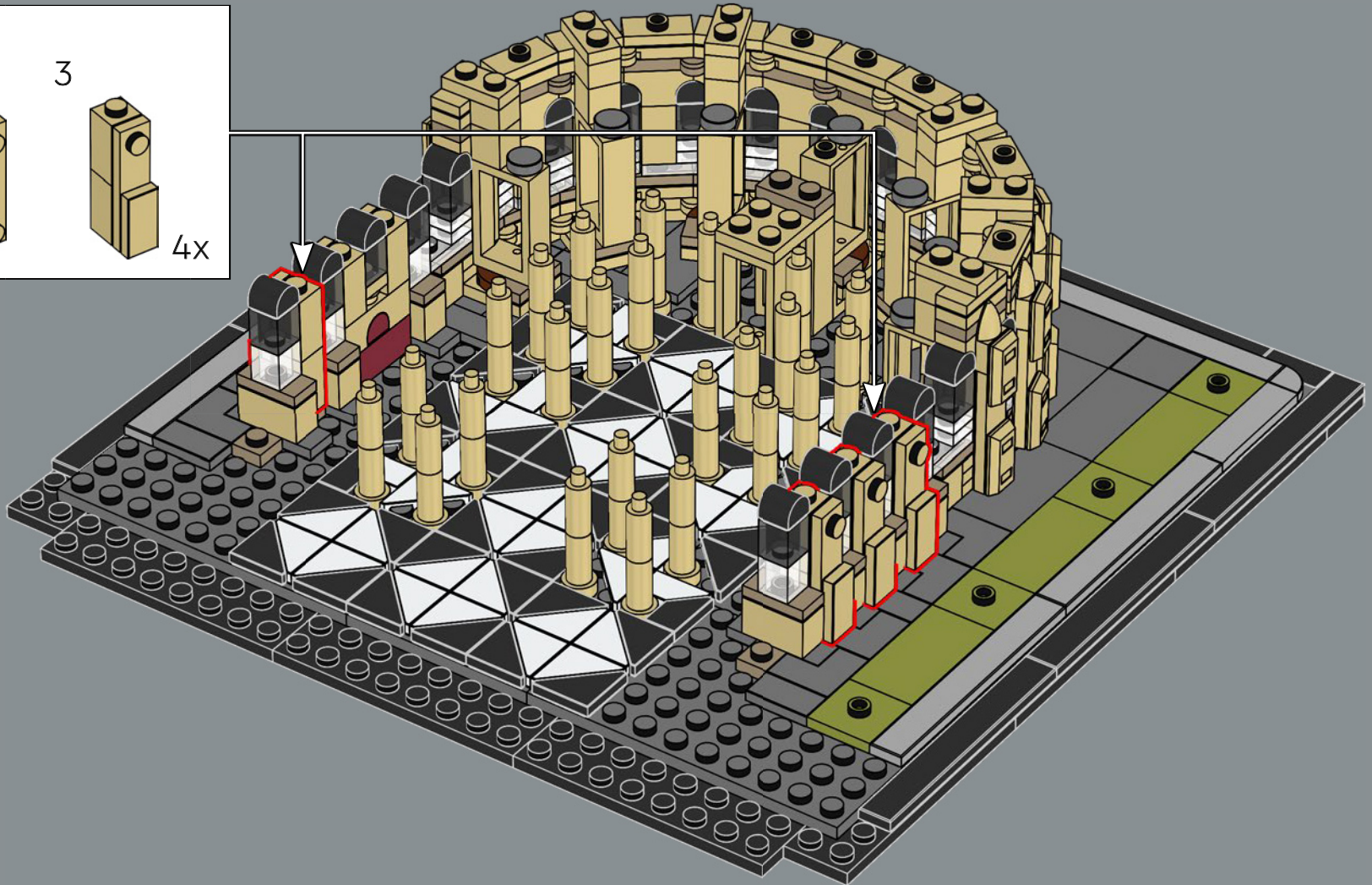
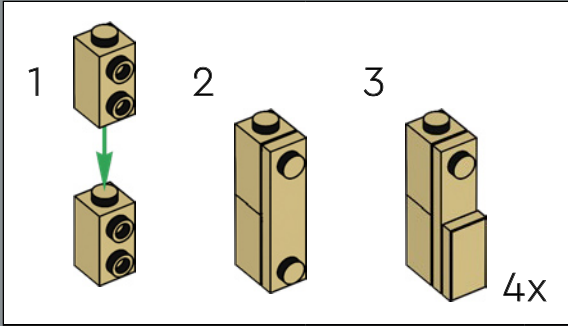
La Puerta Roja, el elegante portal que ofrece acceso directo al coro, toma su nombre del color de sus paneles. Fue renovada hacia 1270.

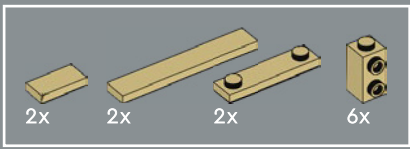
53



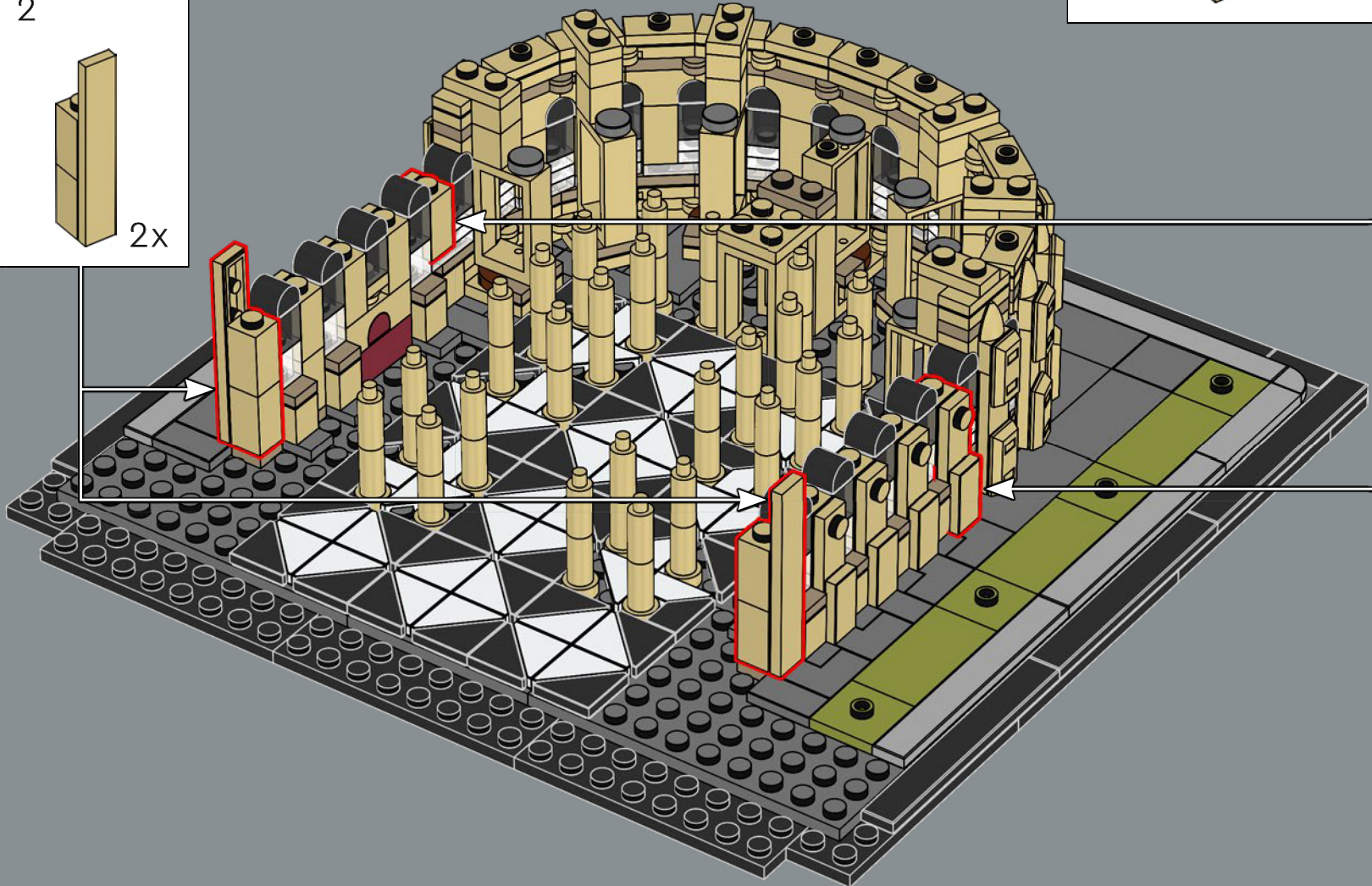
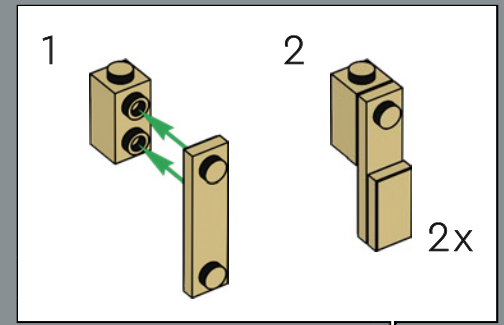
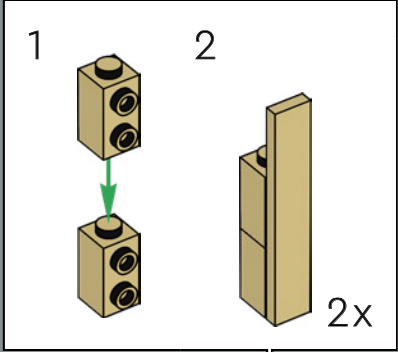


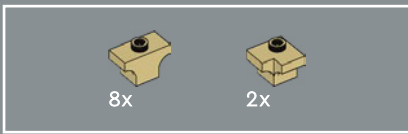
55



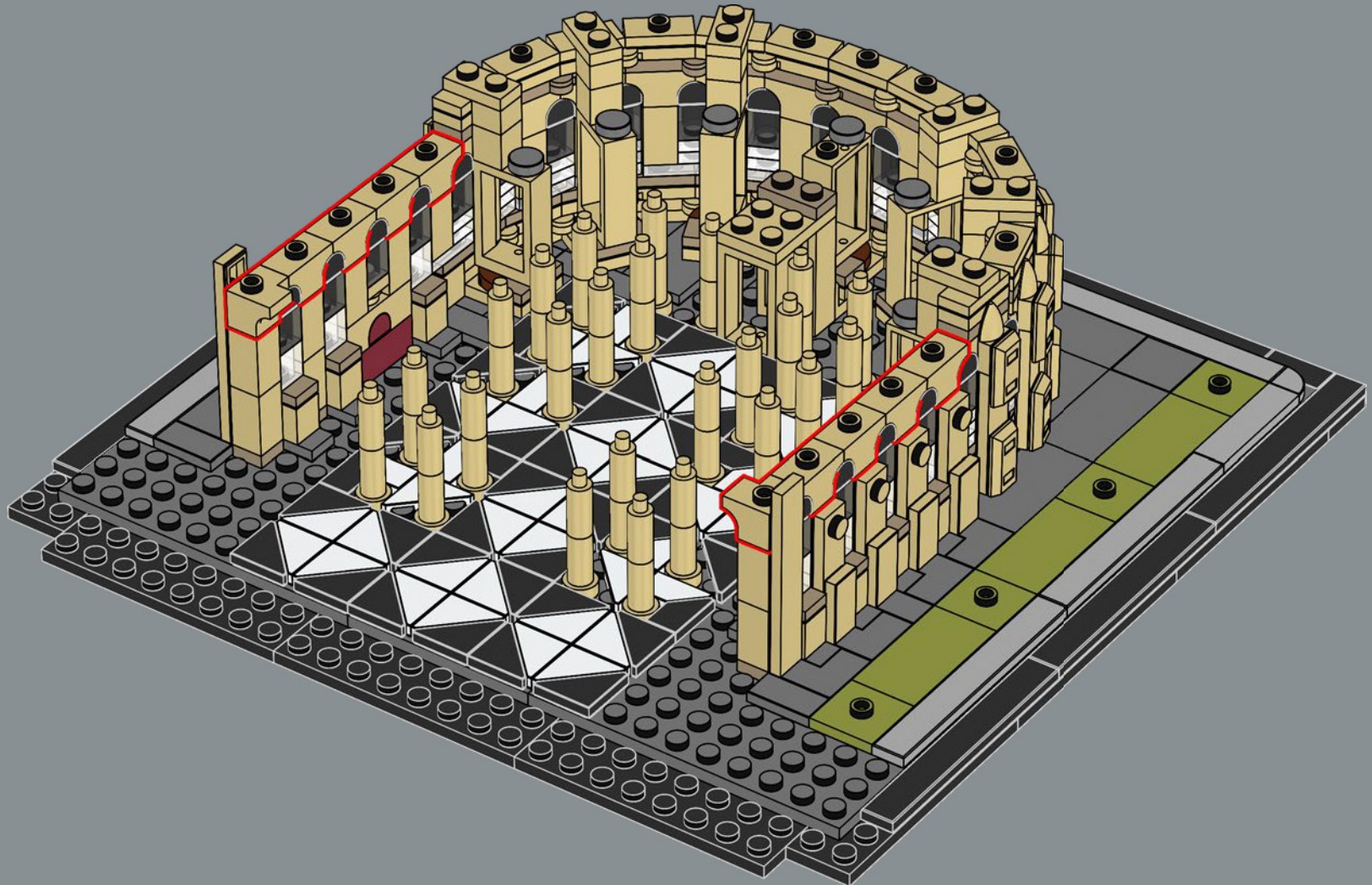


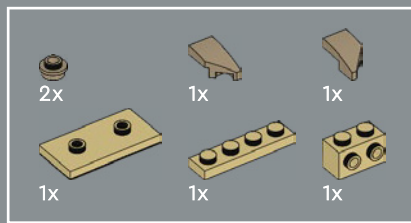
56



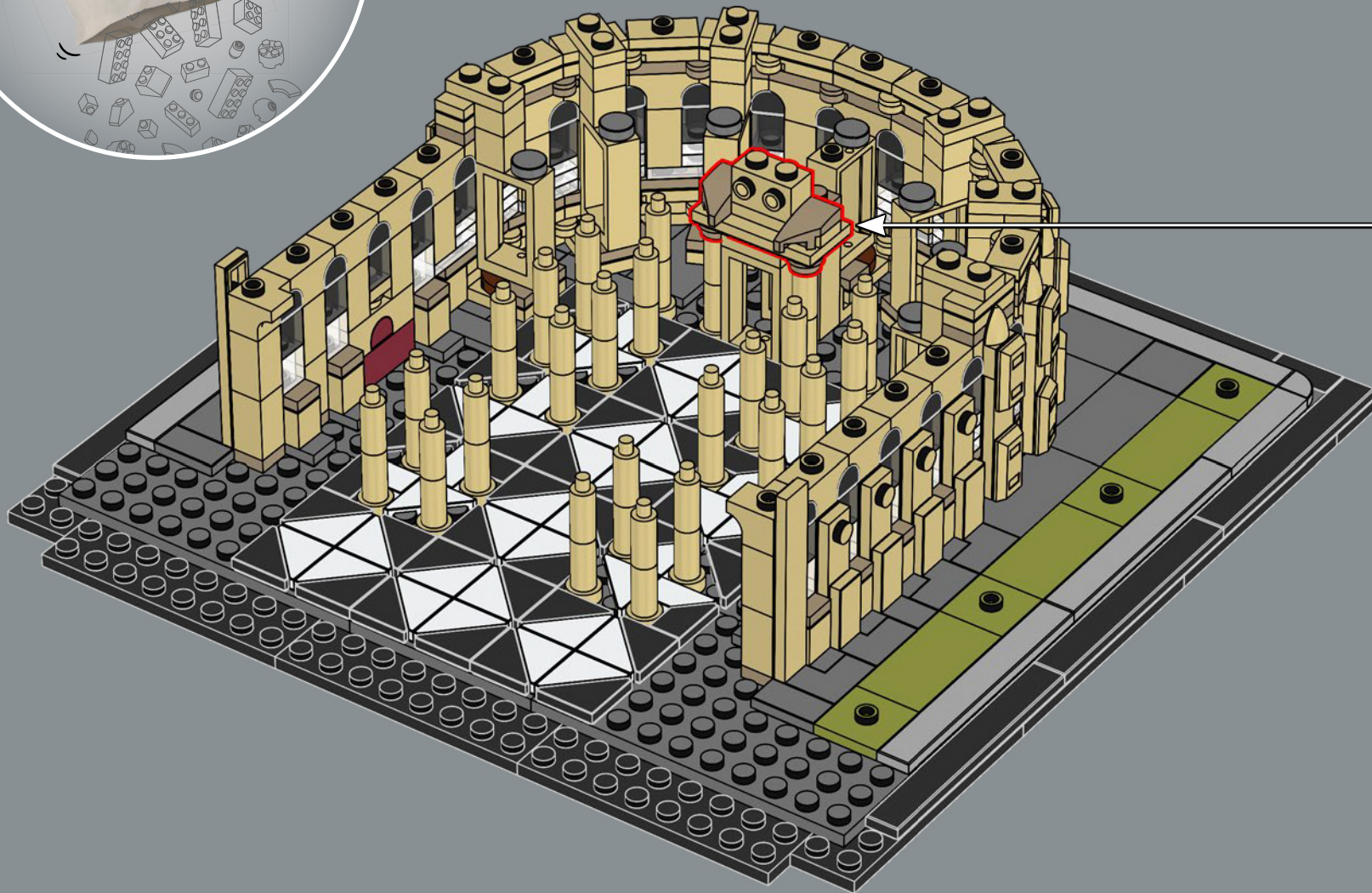
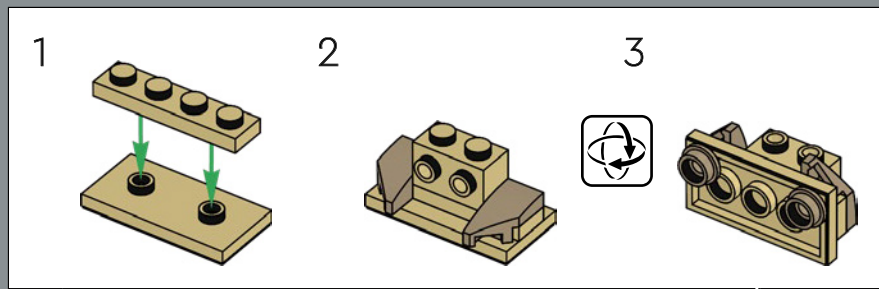


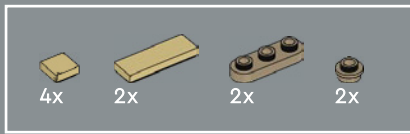
57



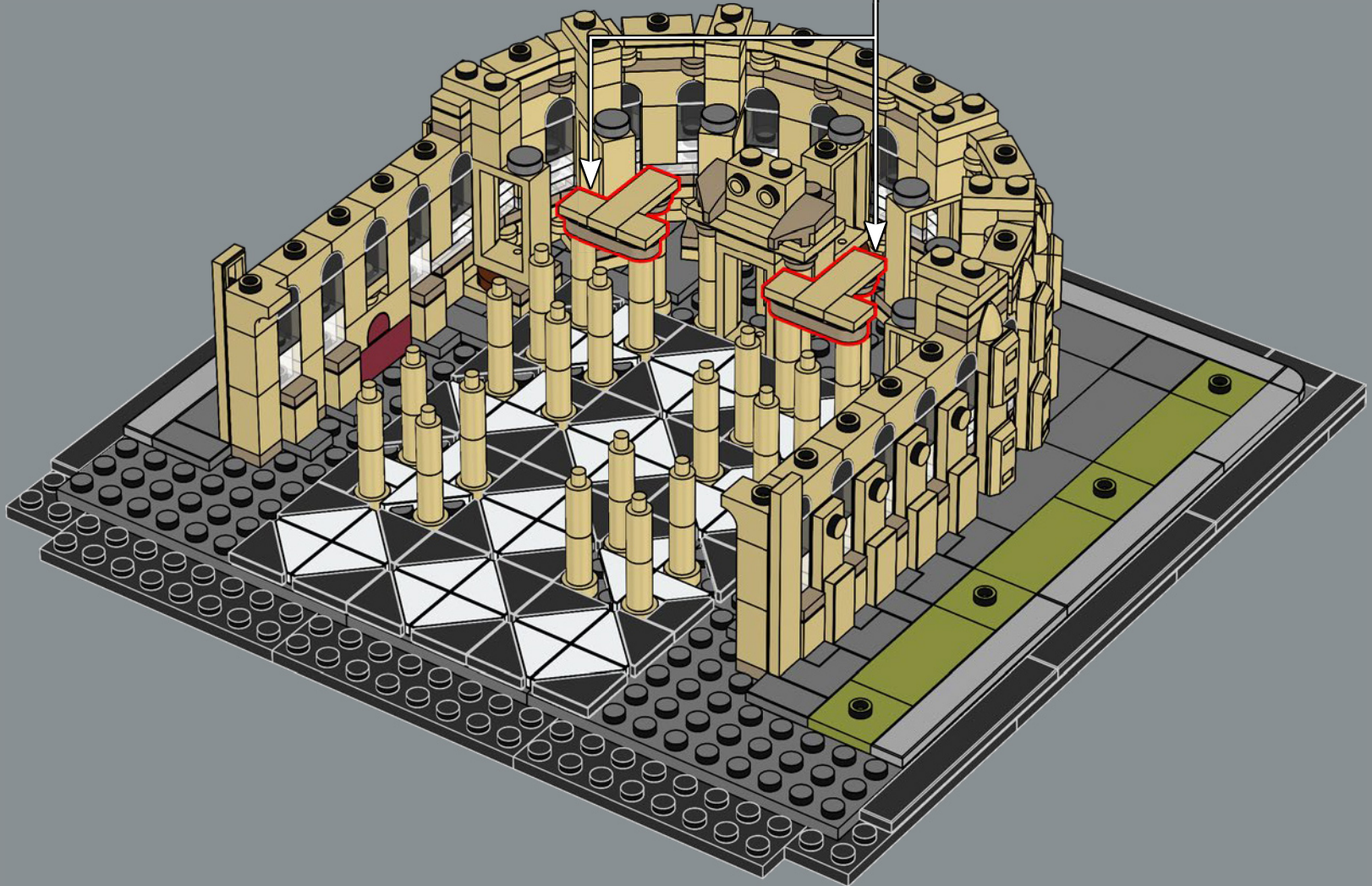
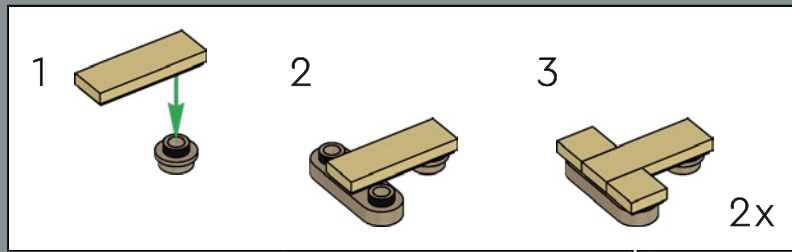


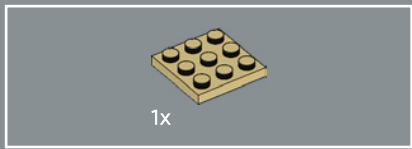
58





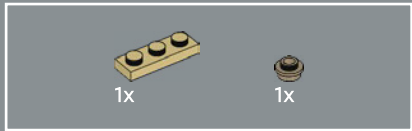
59





1x

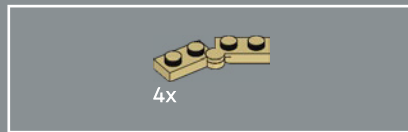
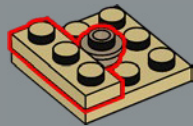
60



1x

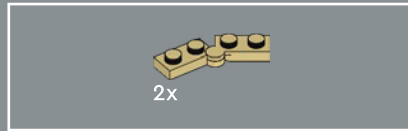
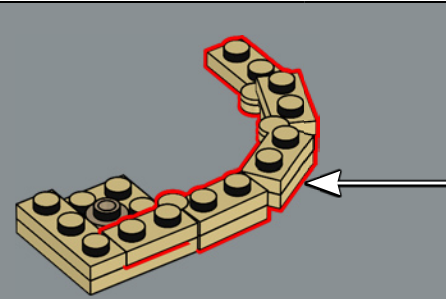
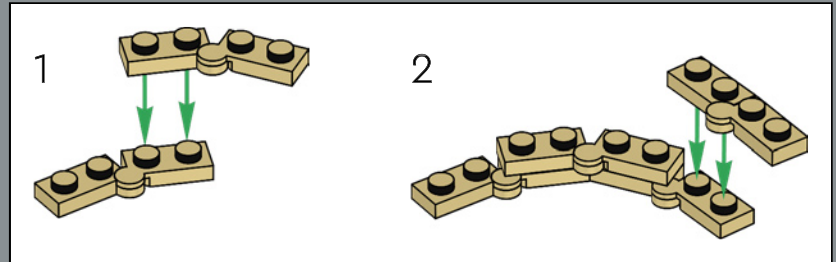
1x

61



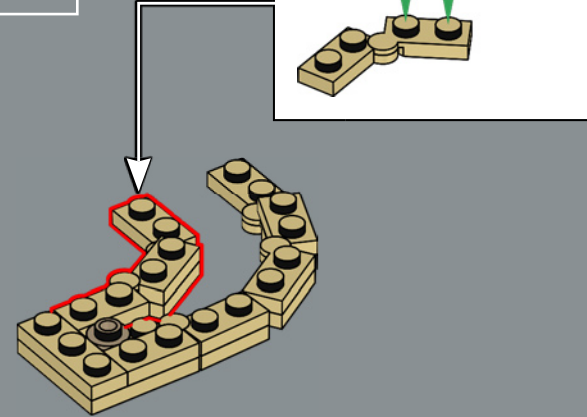
4x

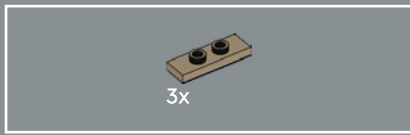
62



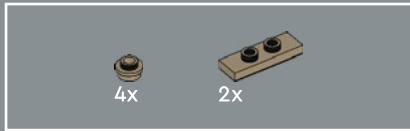
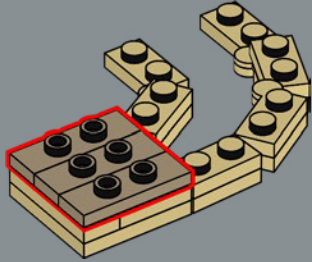
2x

63

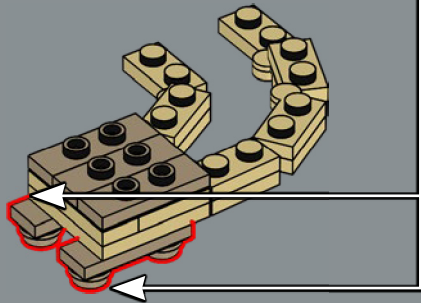
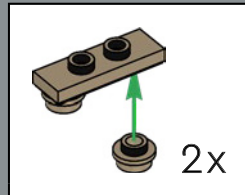




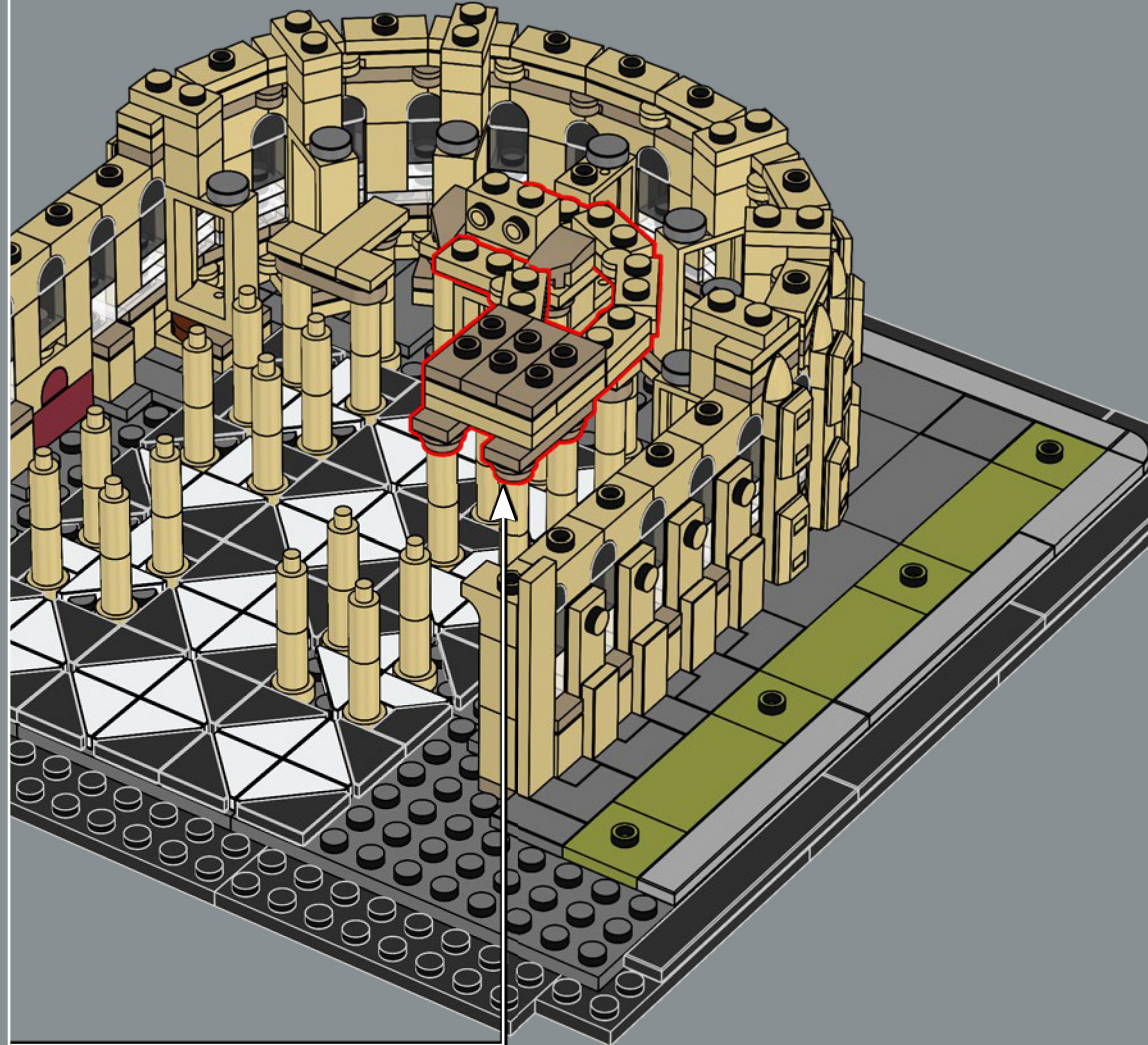
64

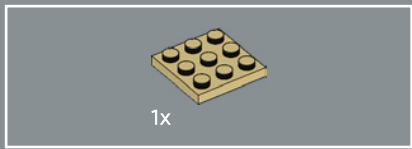


65

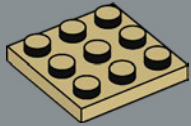


66

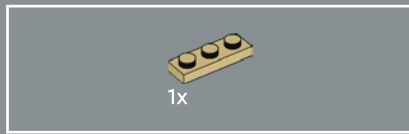
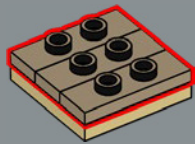




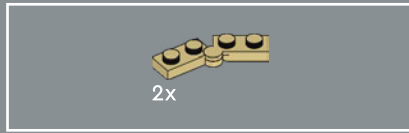
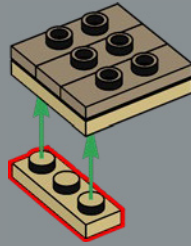
67



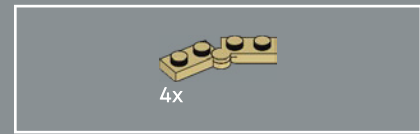
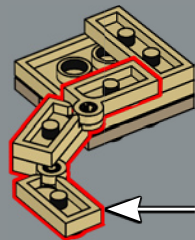
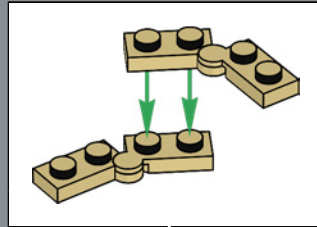
68



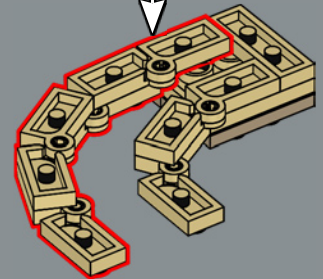
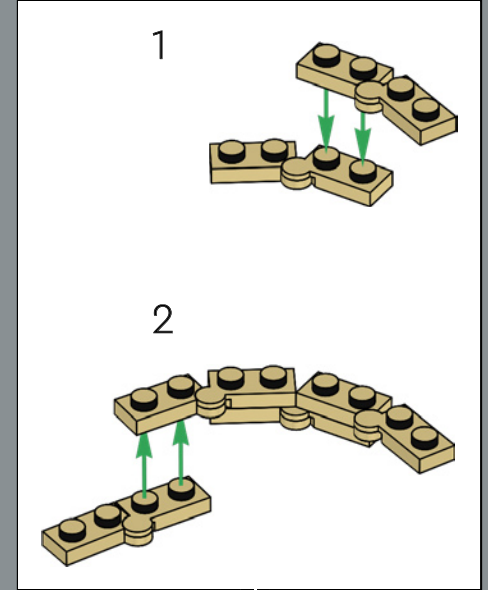
69

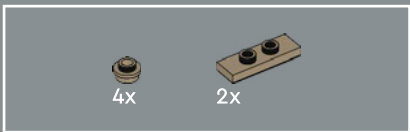


70

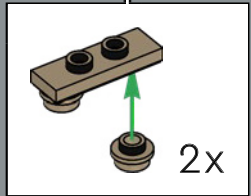
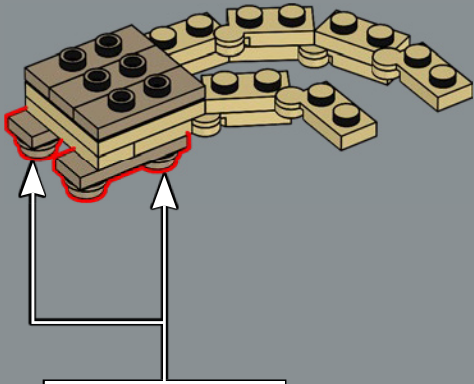


71

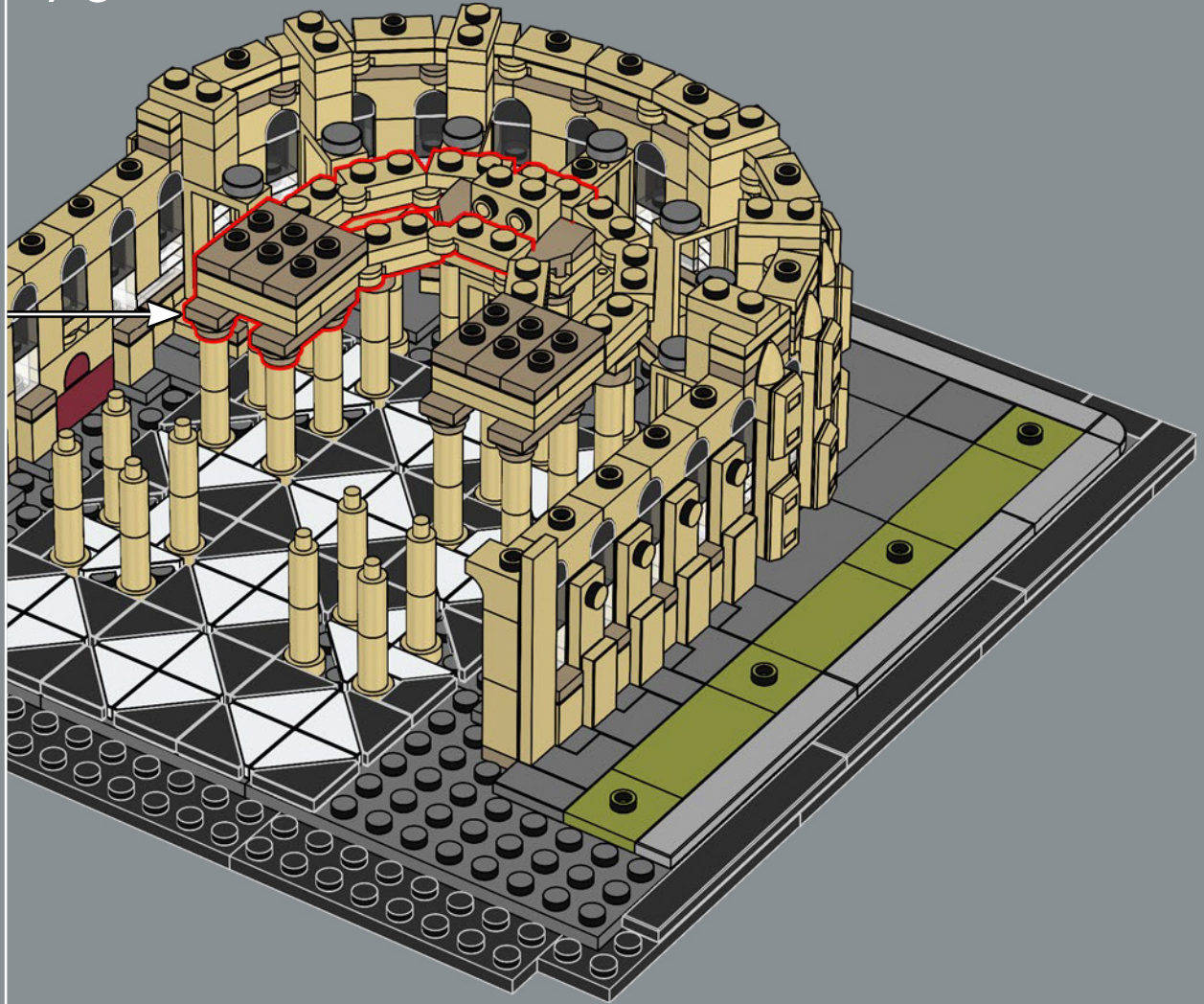


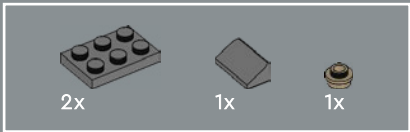


72

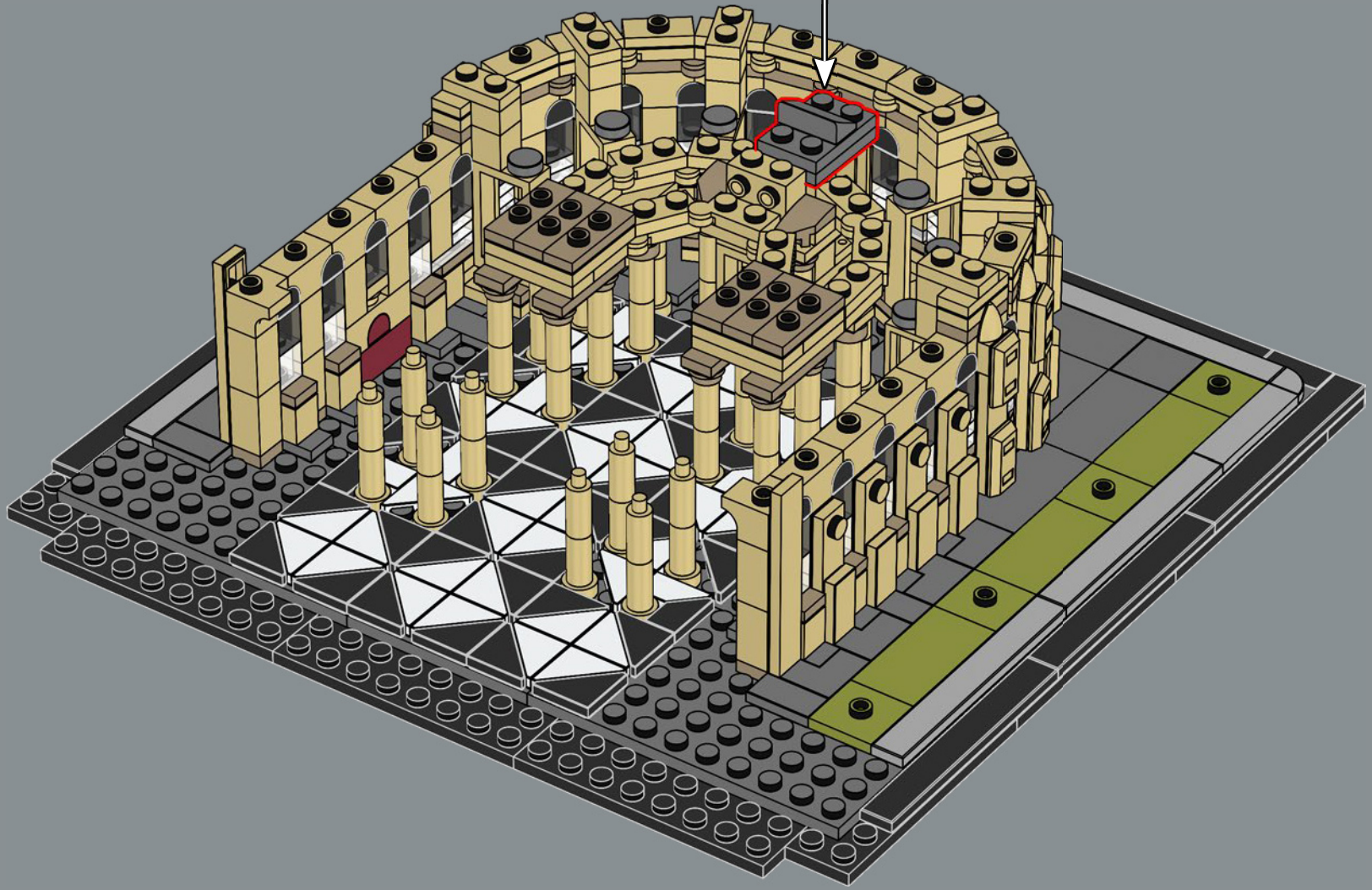
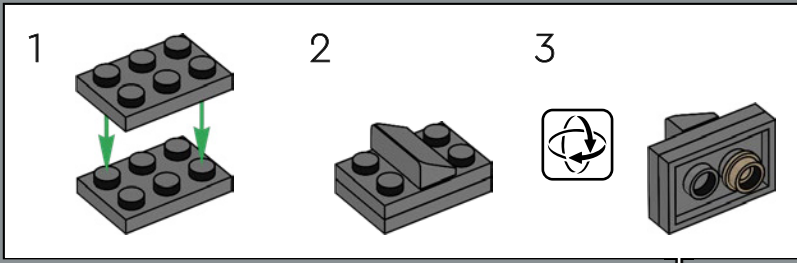


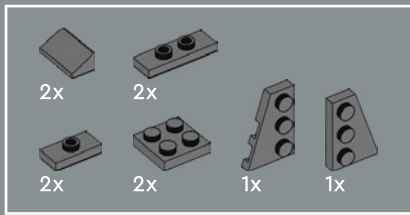
73



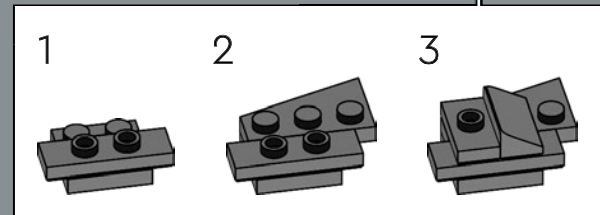
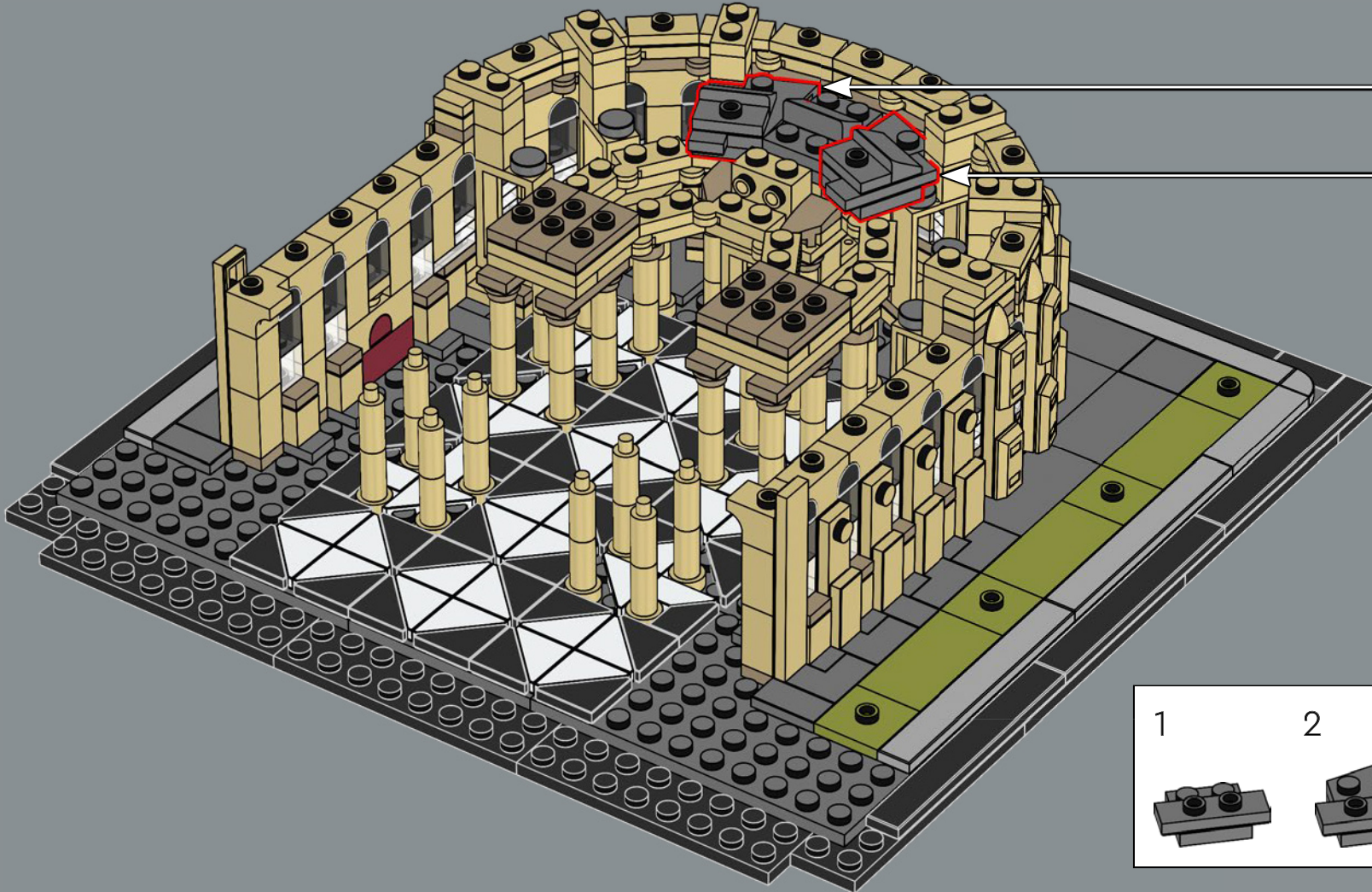
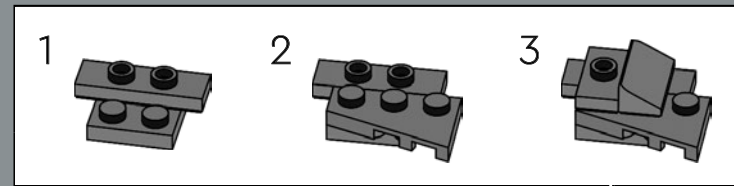


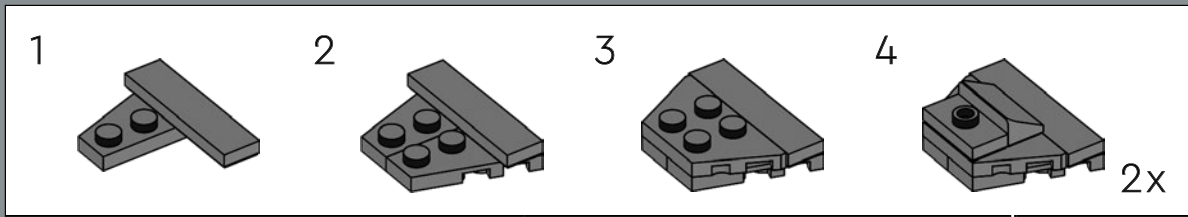
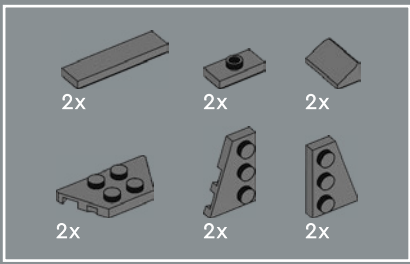
74



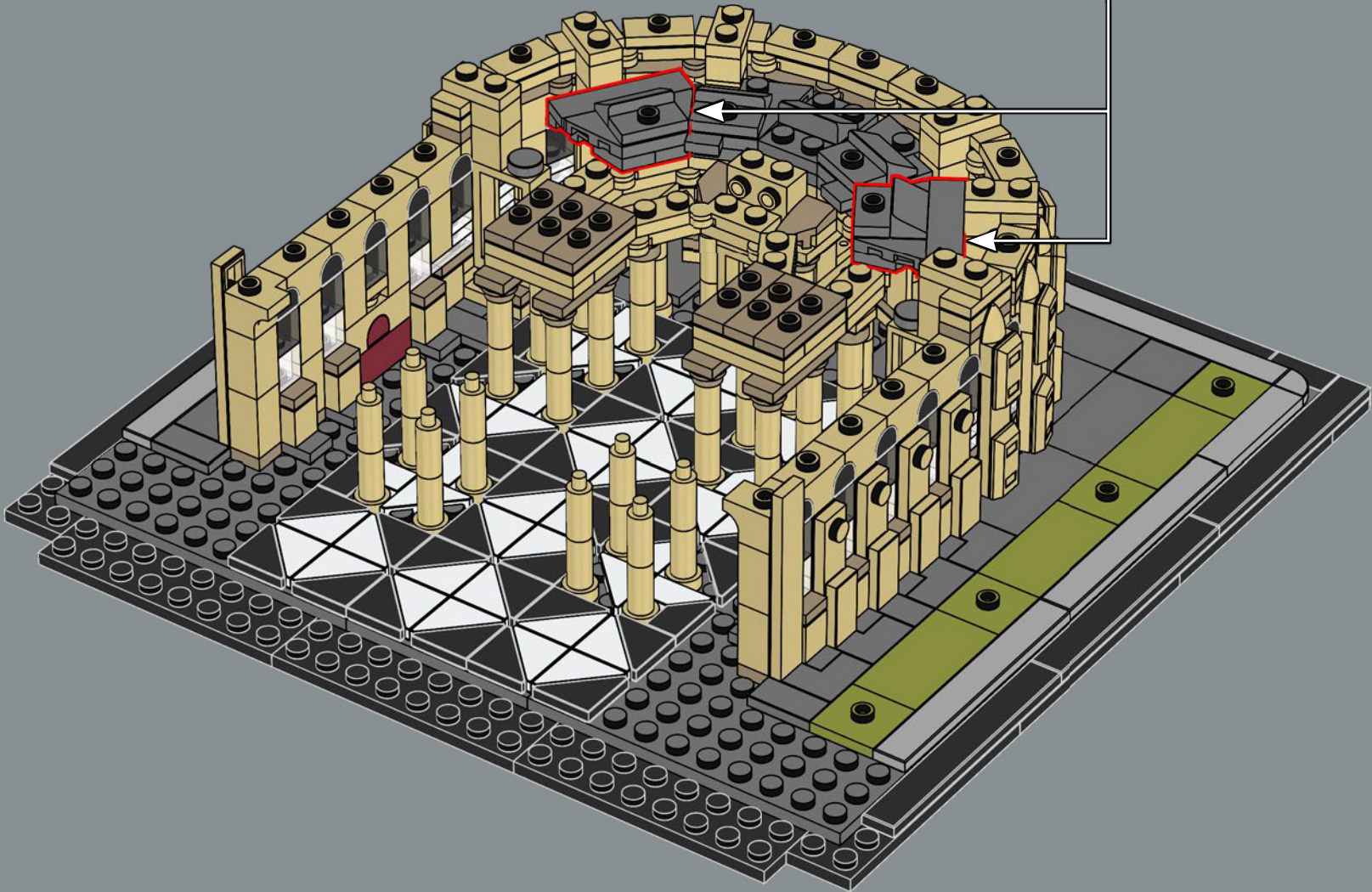


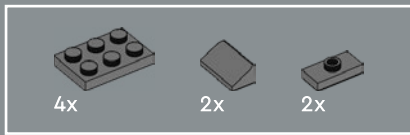
75



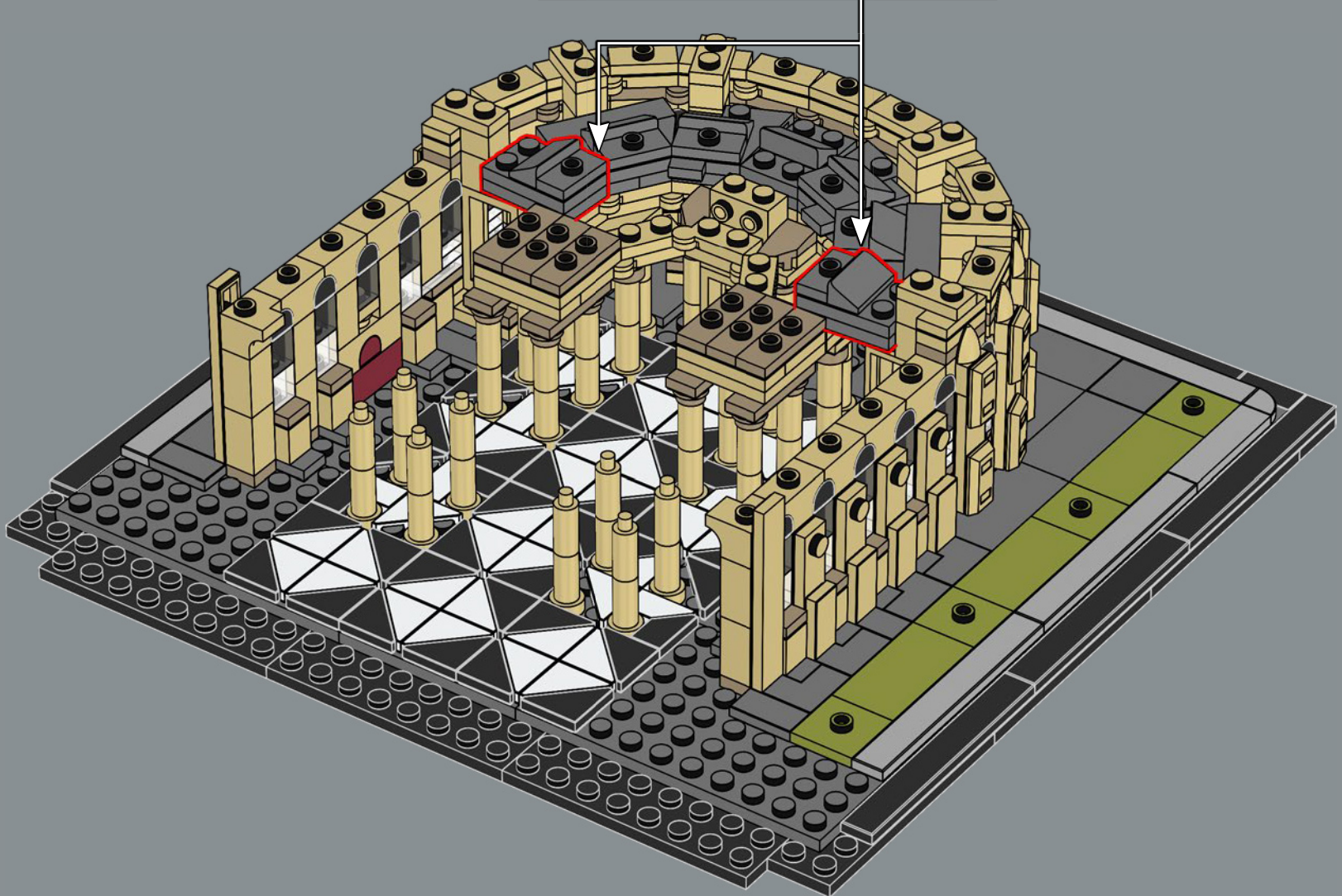
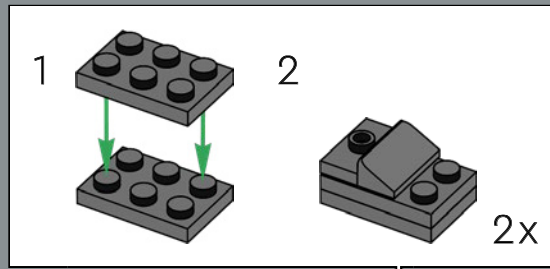


76



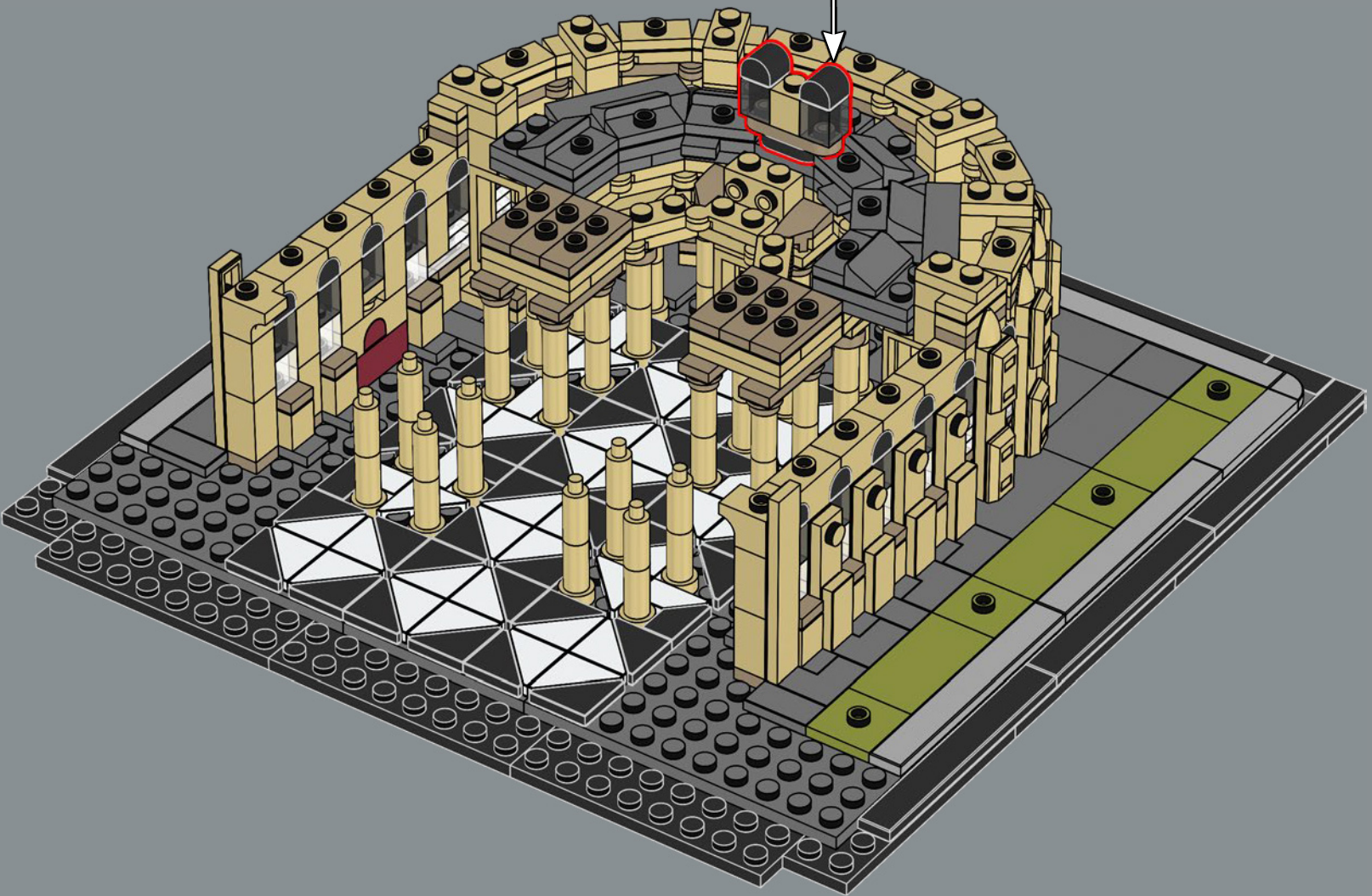
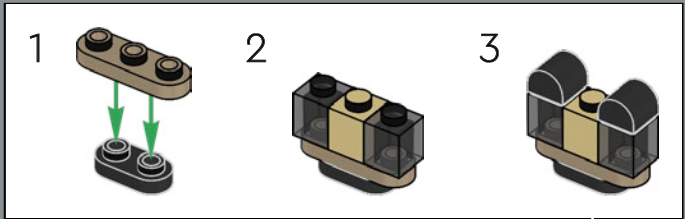


77



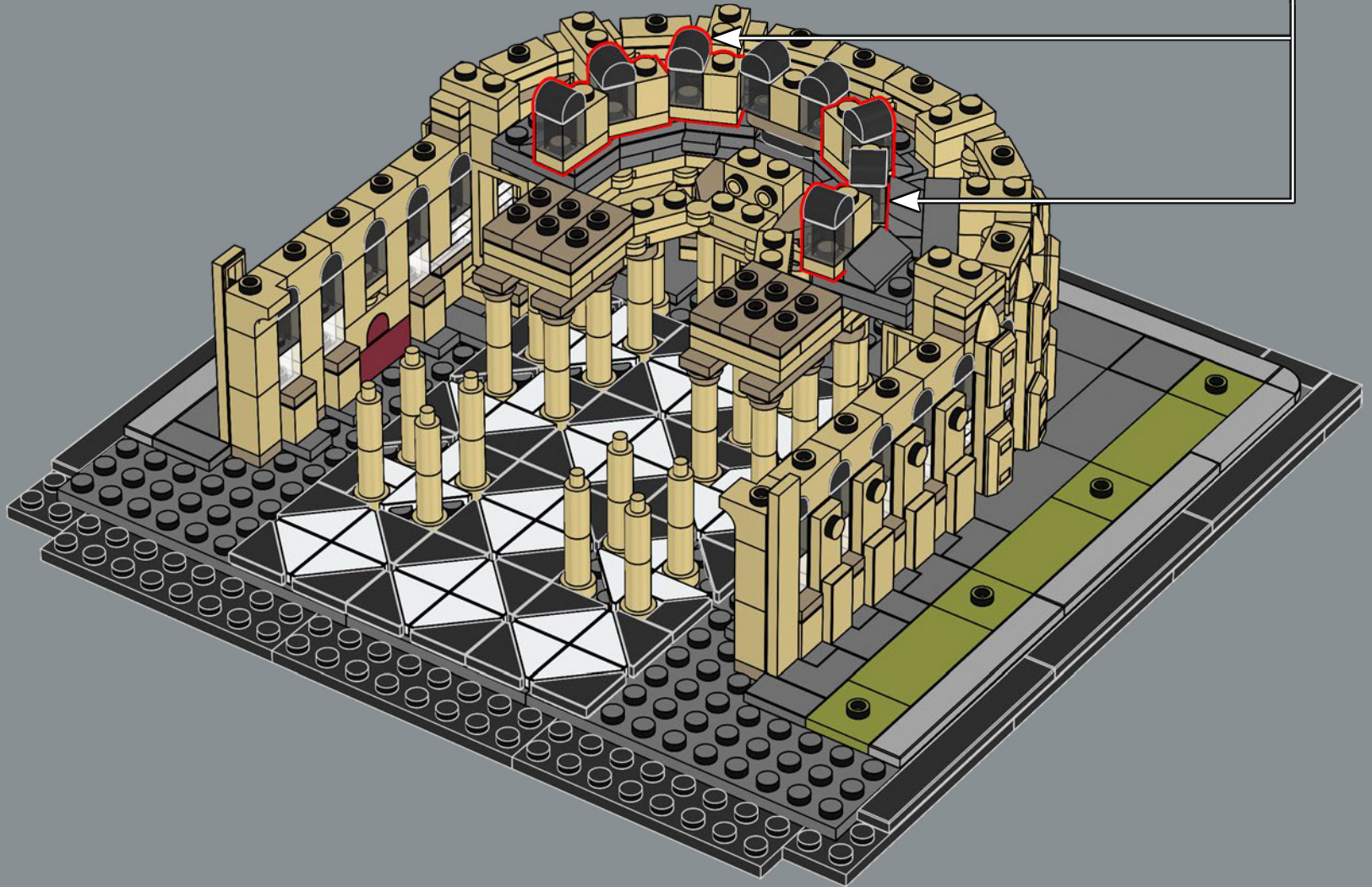
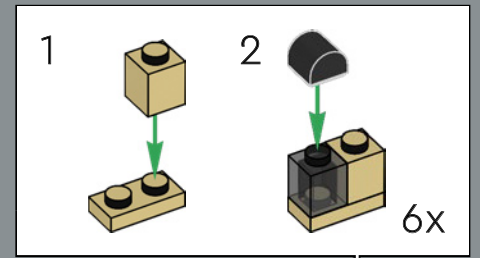


78





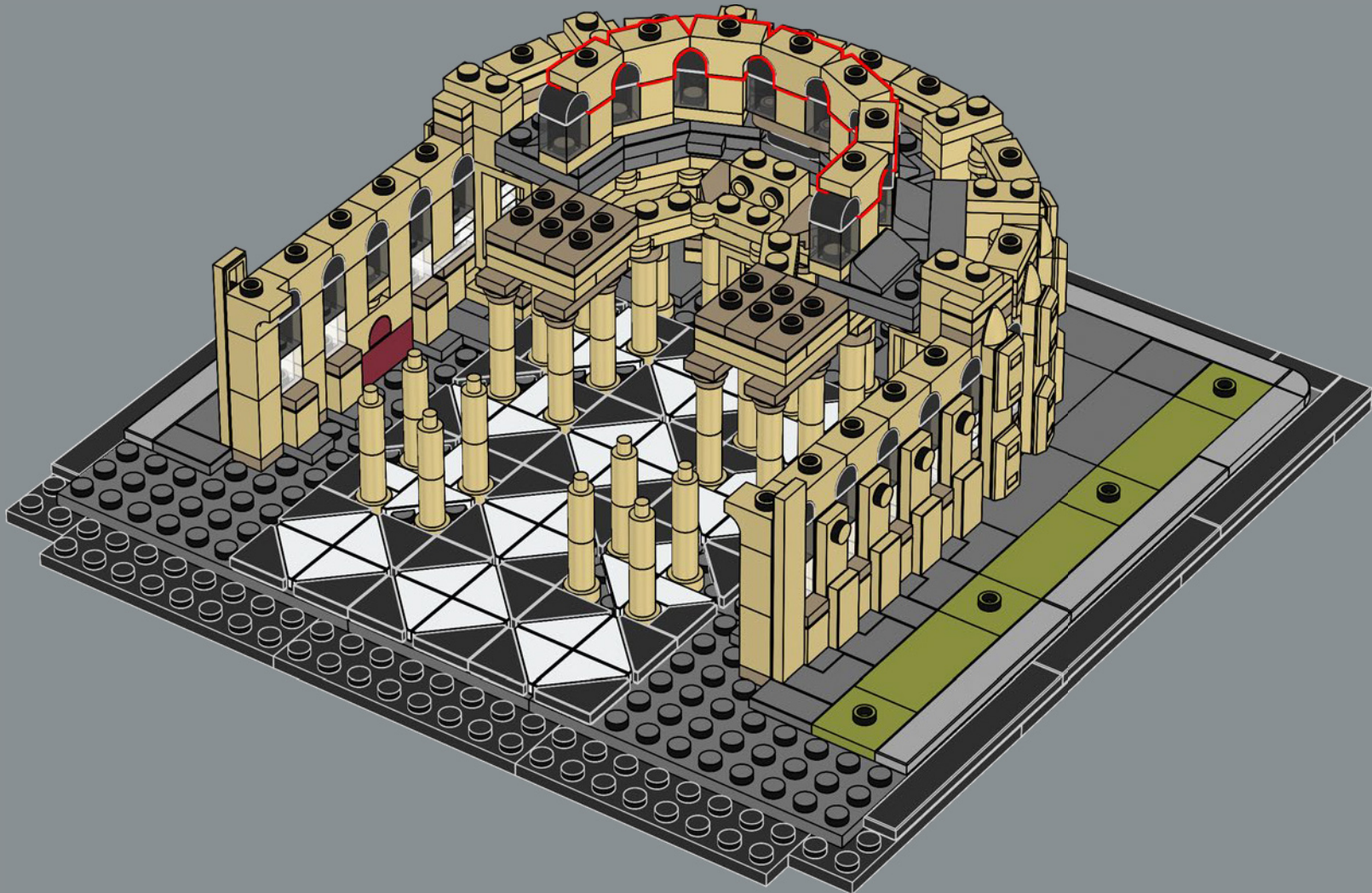
79

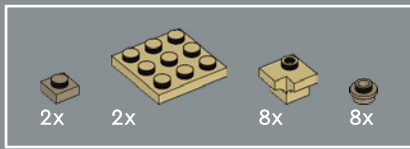




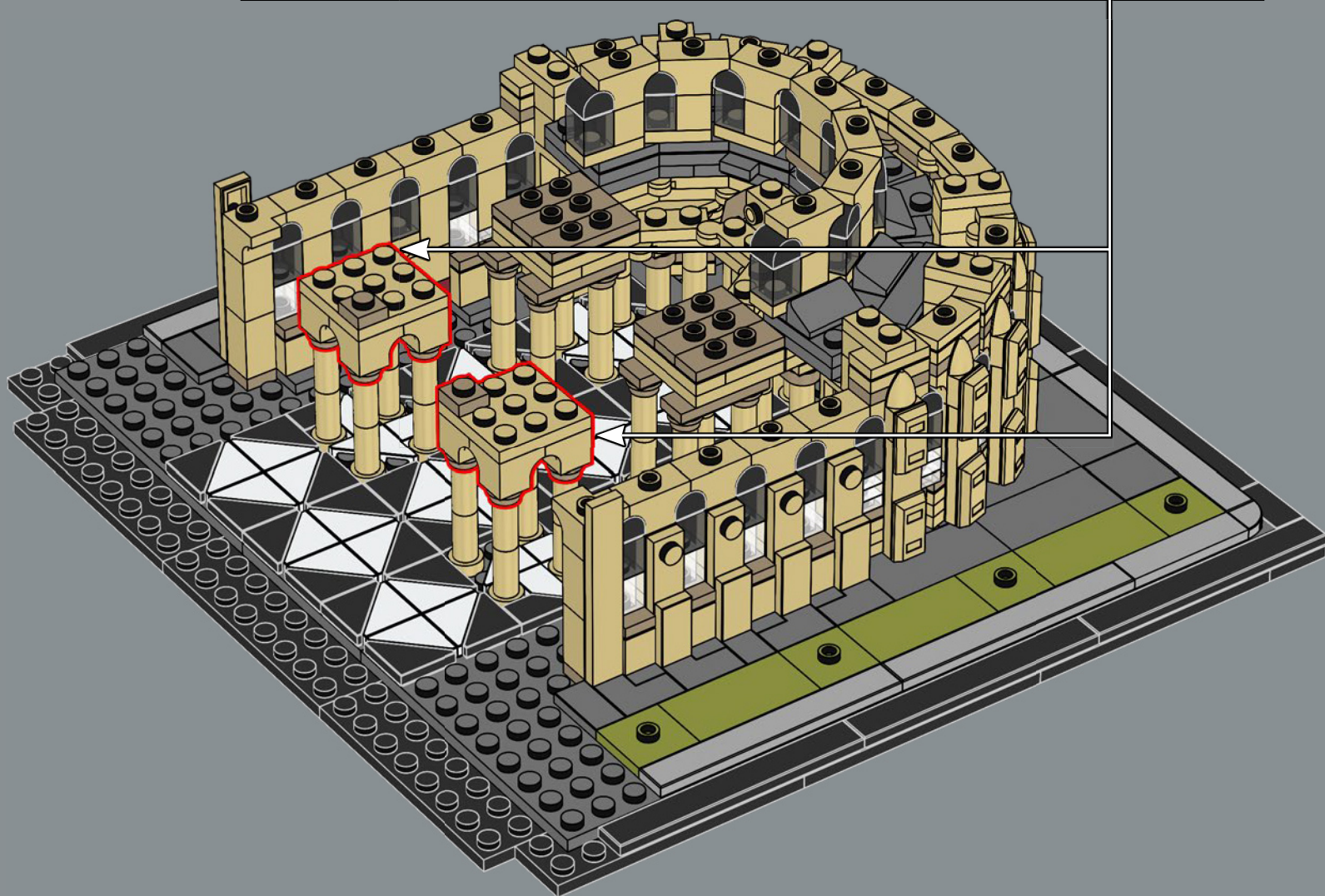
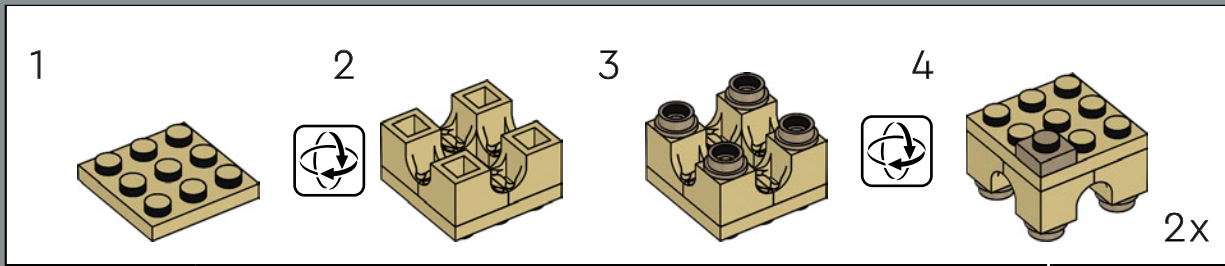
7x

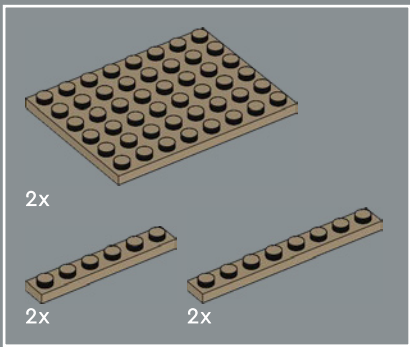
80



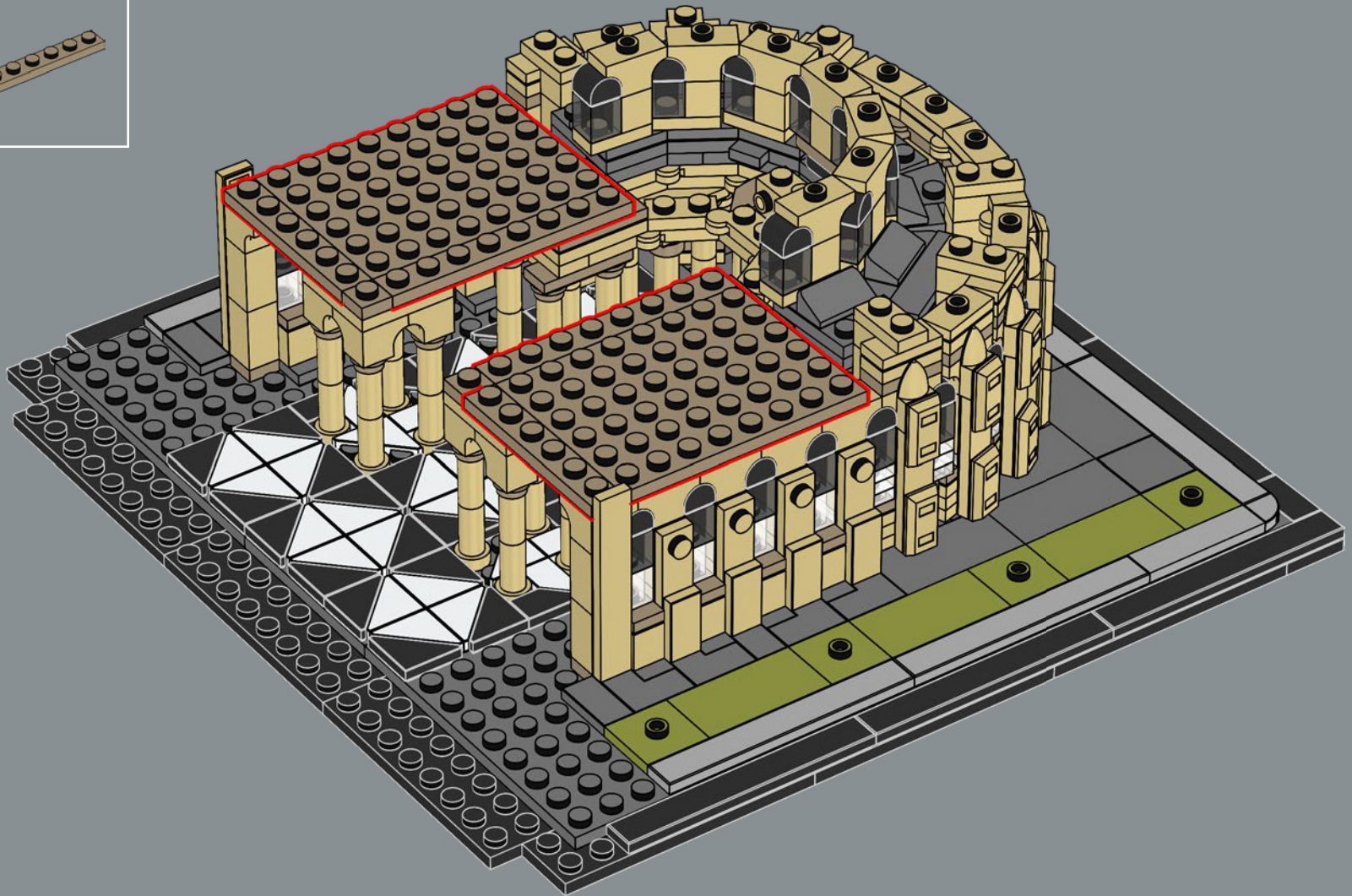


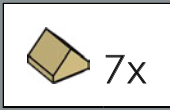
81



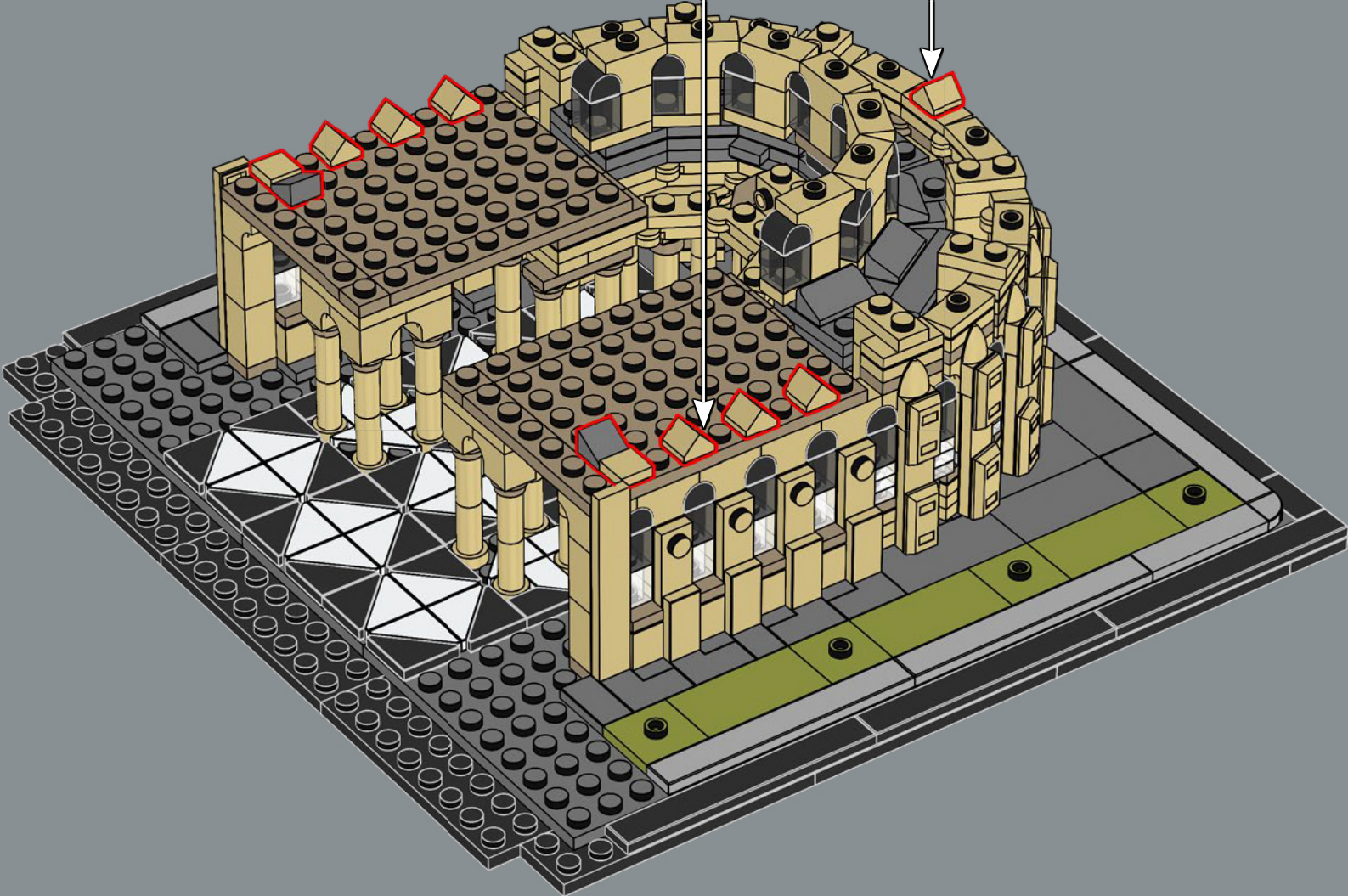


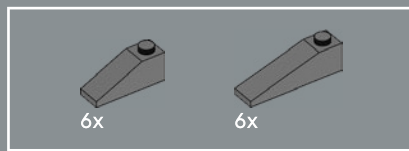
82



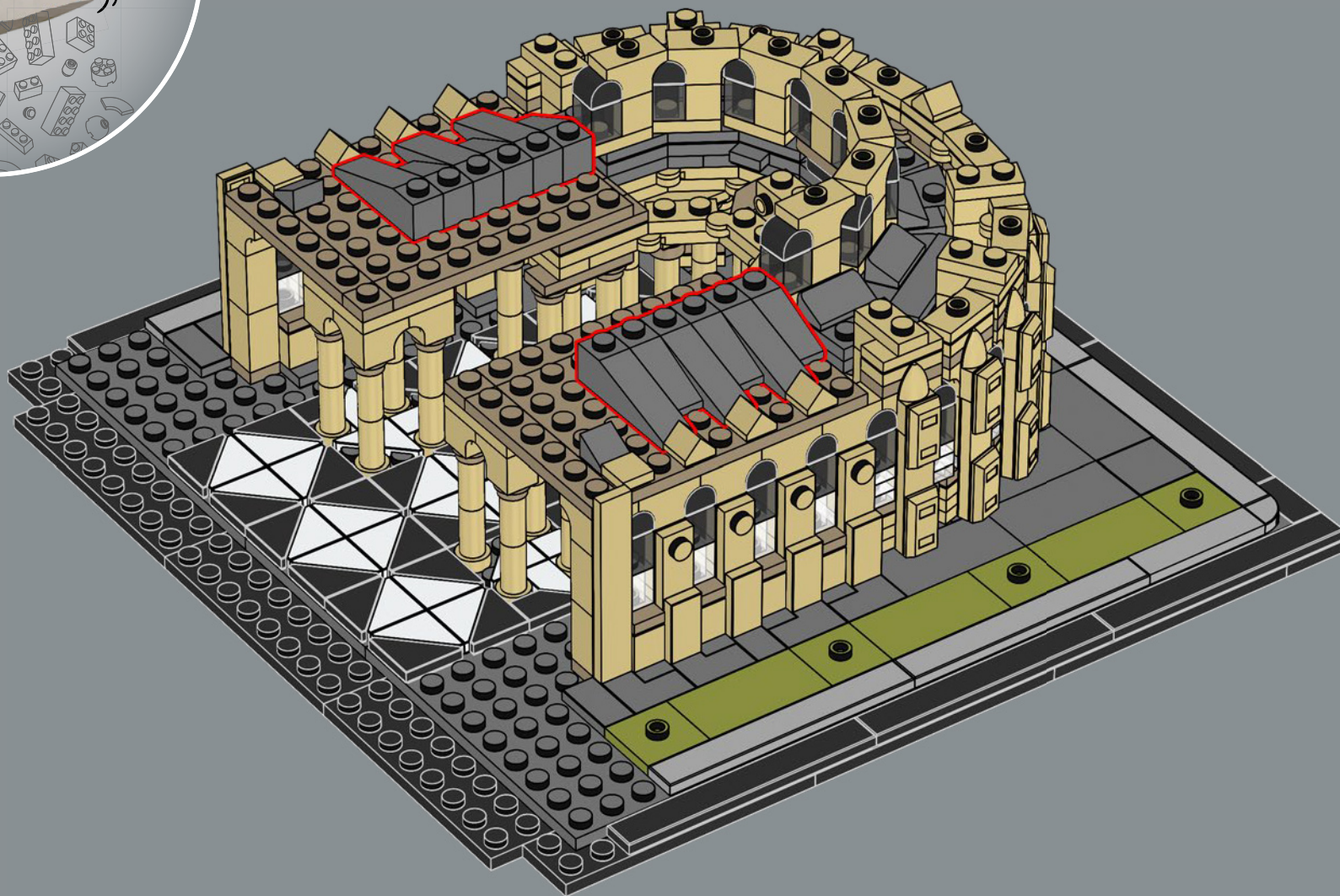


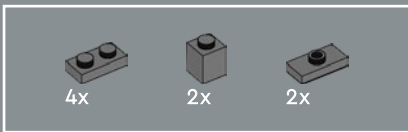
83



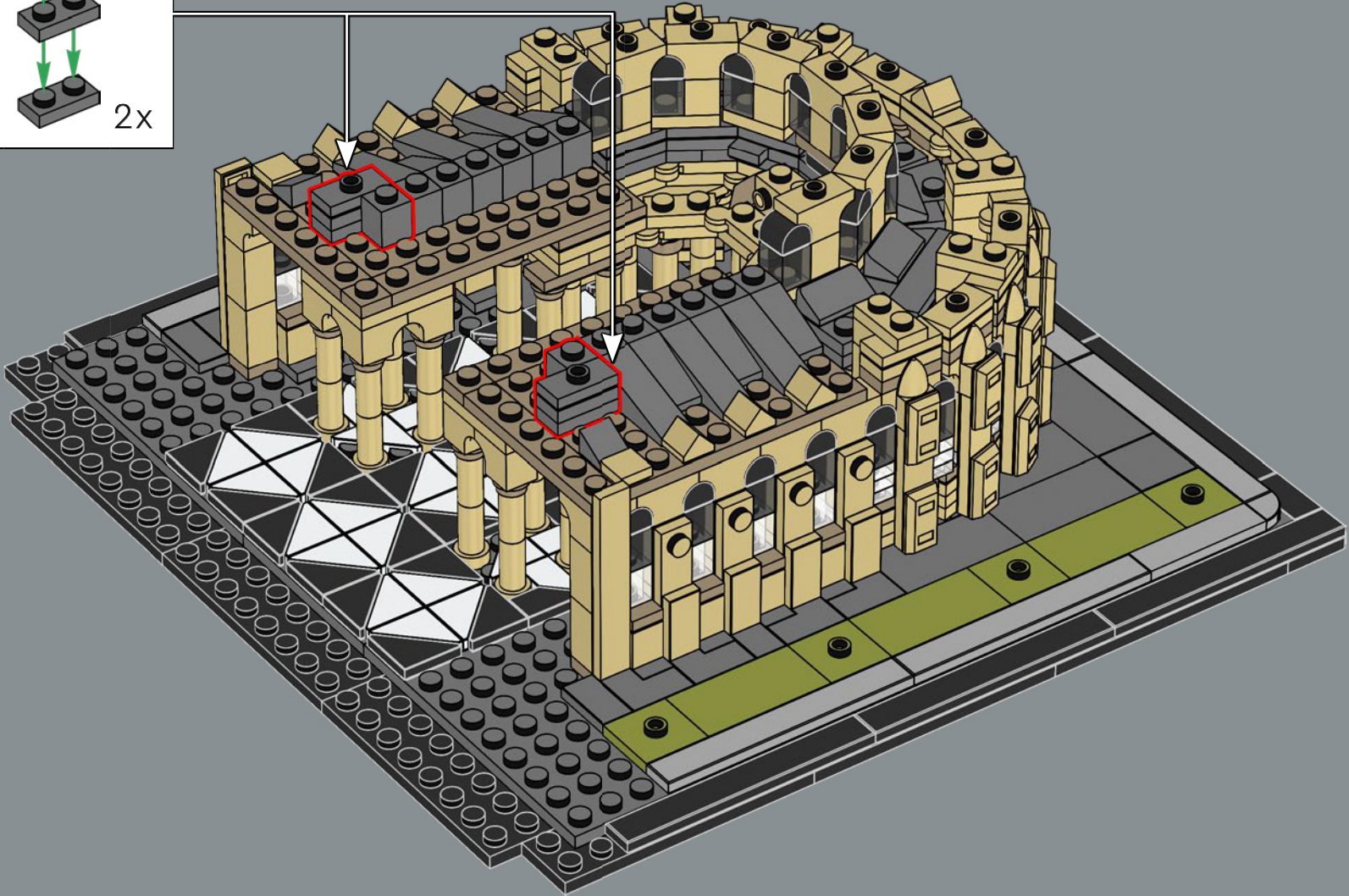
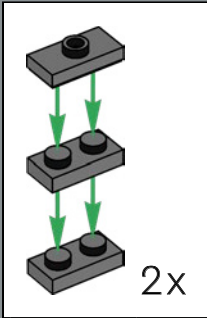


84





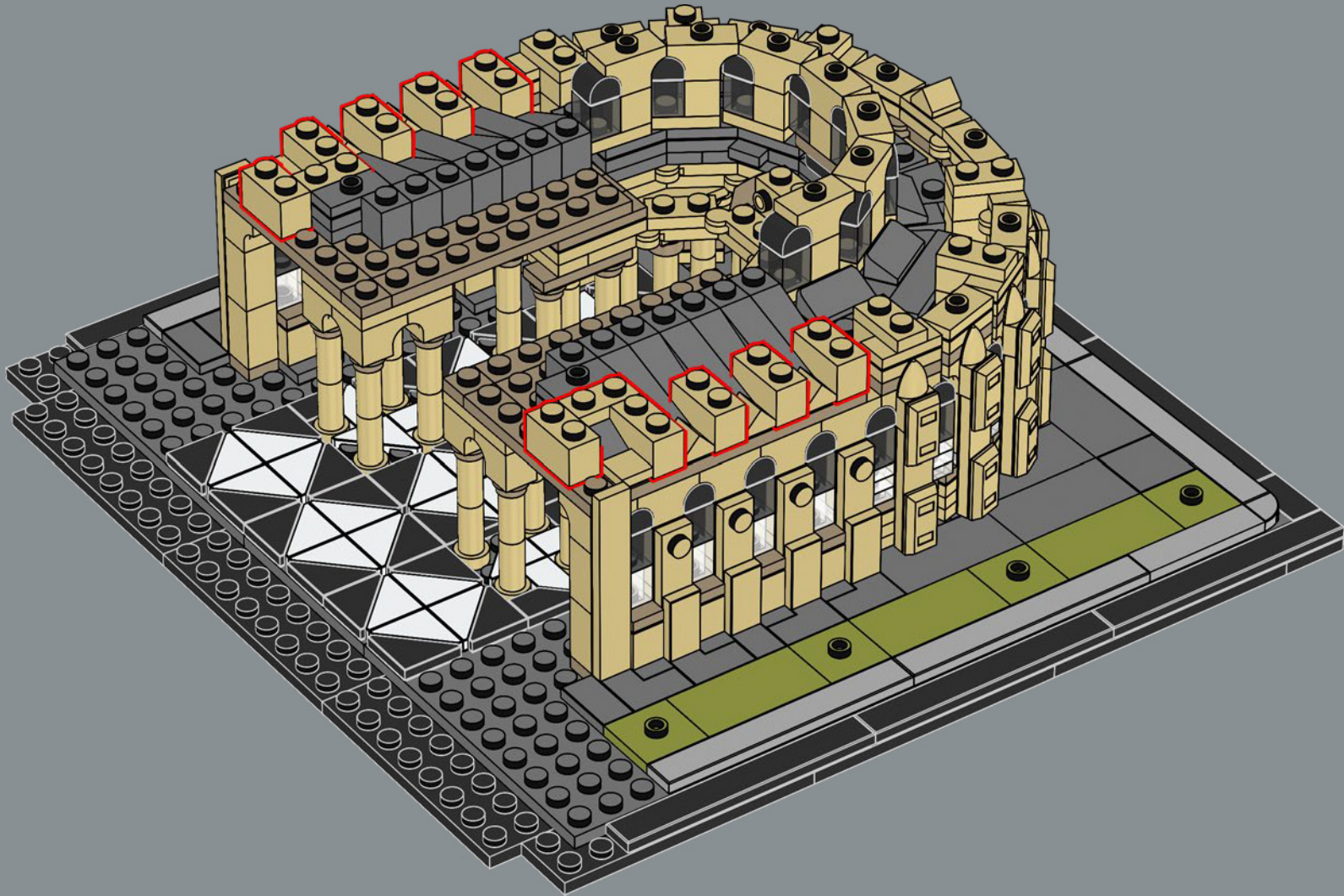
85






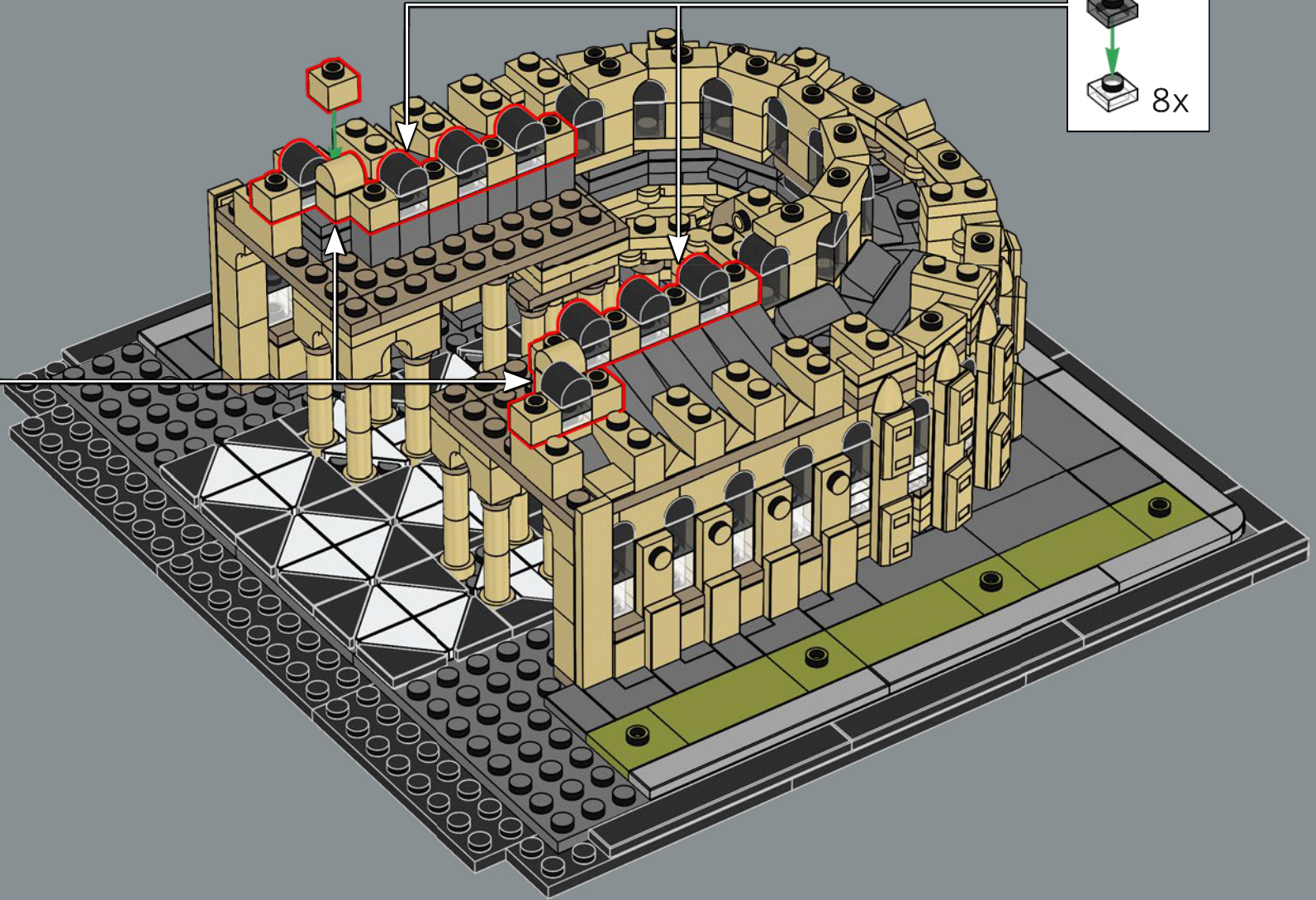
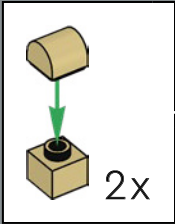
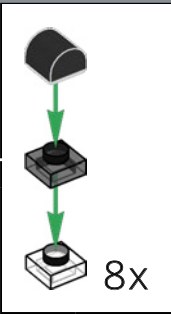
12x

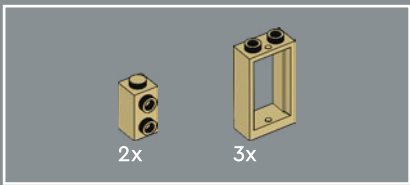
86



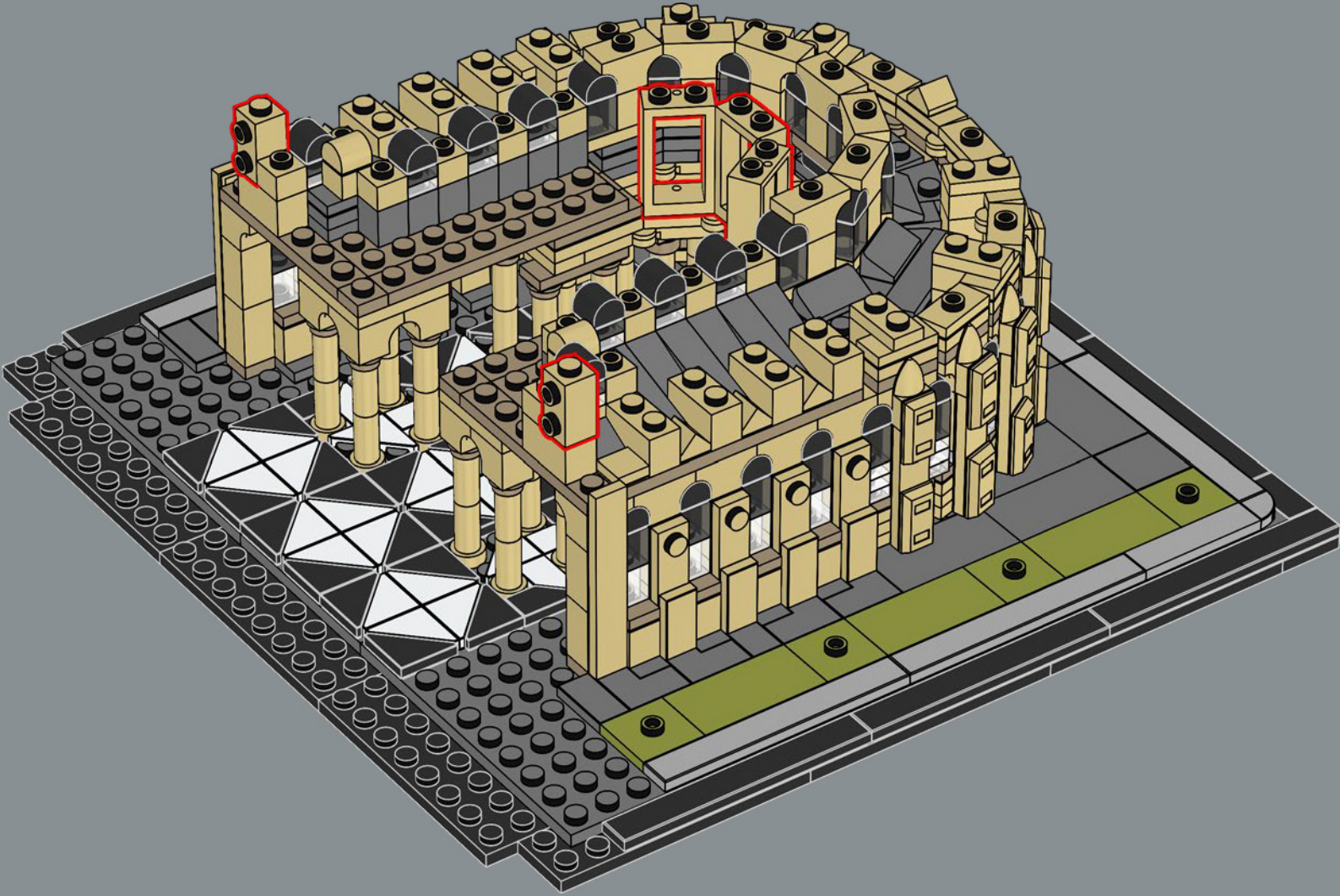
- 
8x
- 
8x
- 
2x
- 
14x
- 
8x

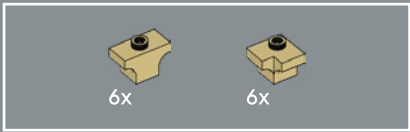
87



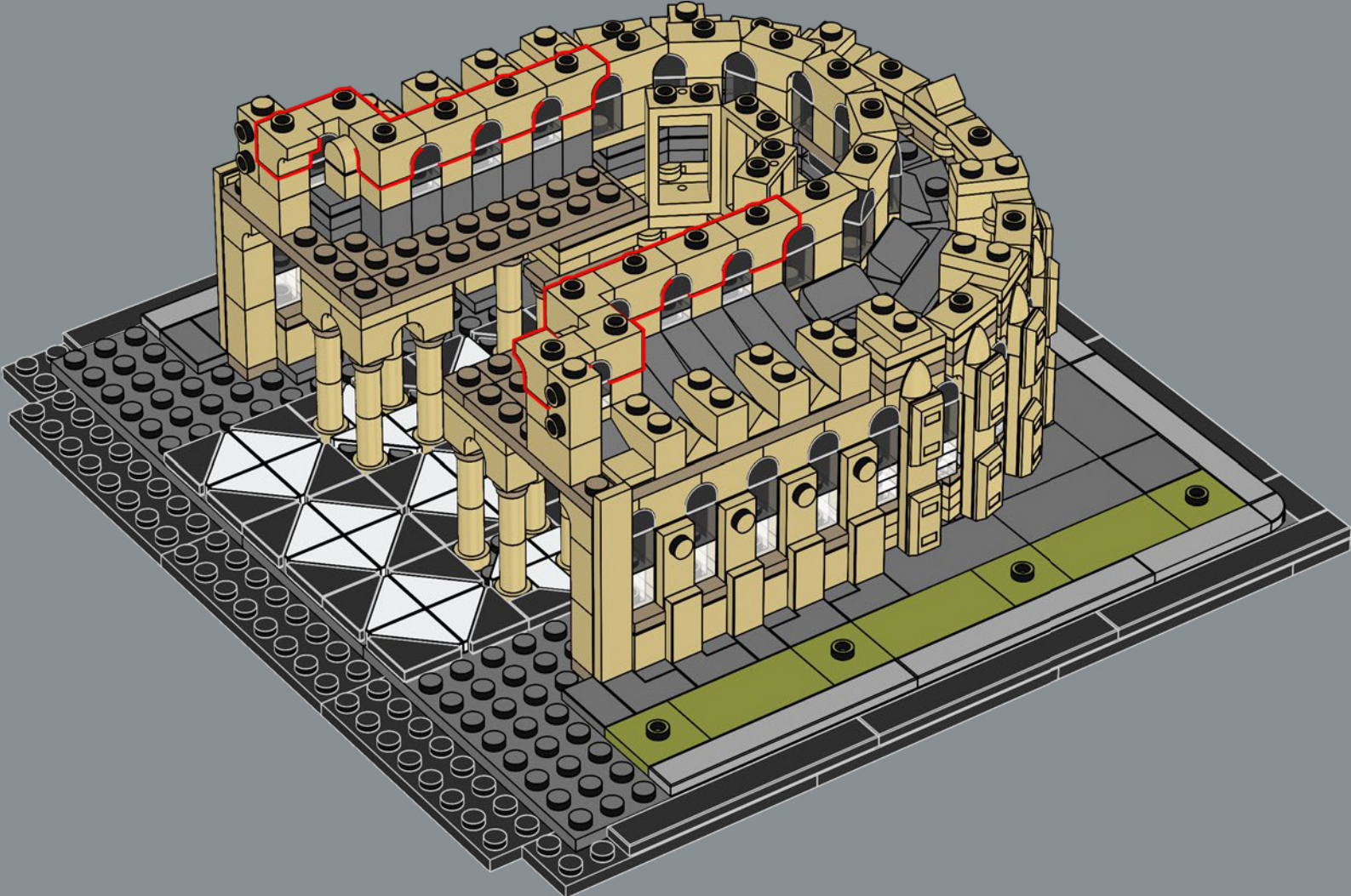


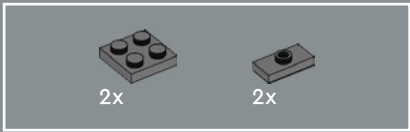
88



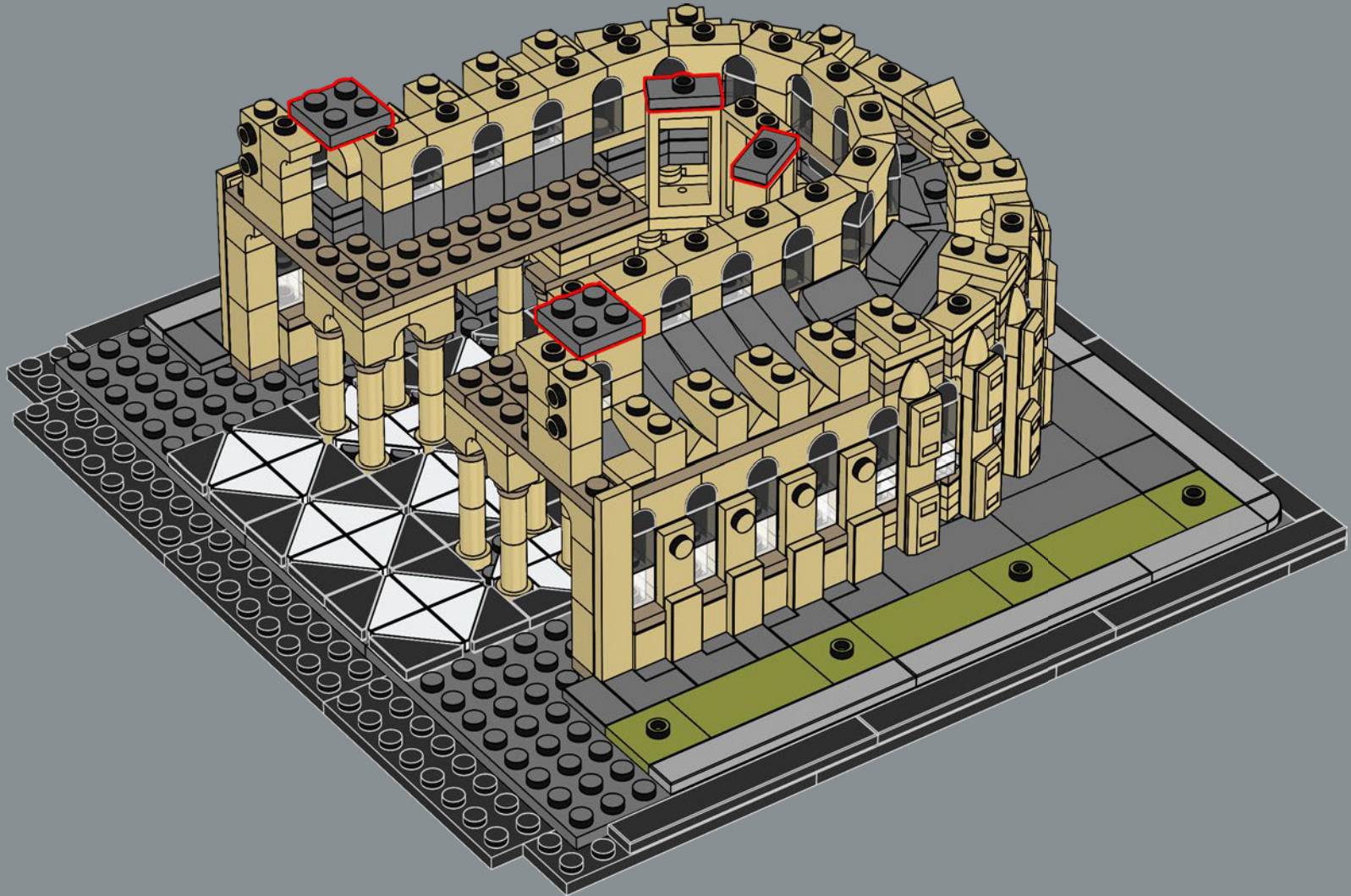


89



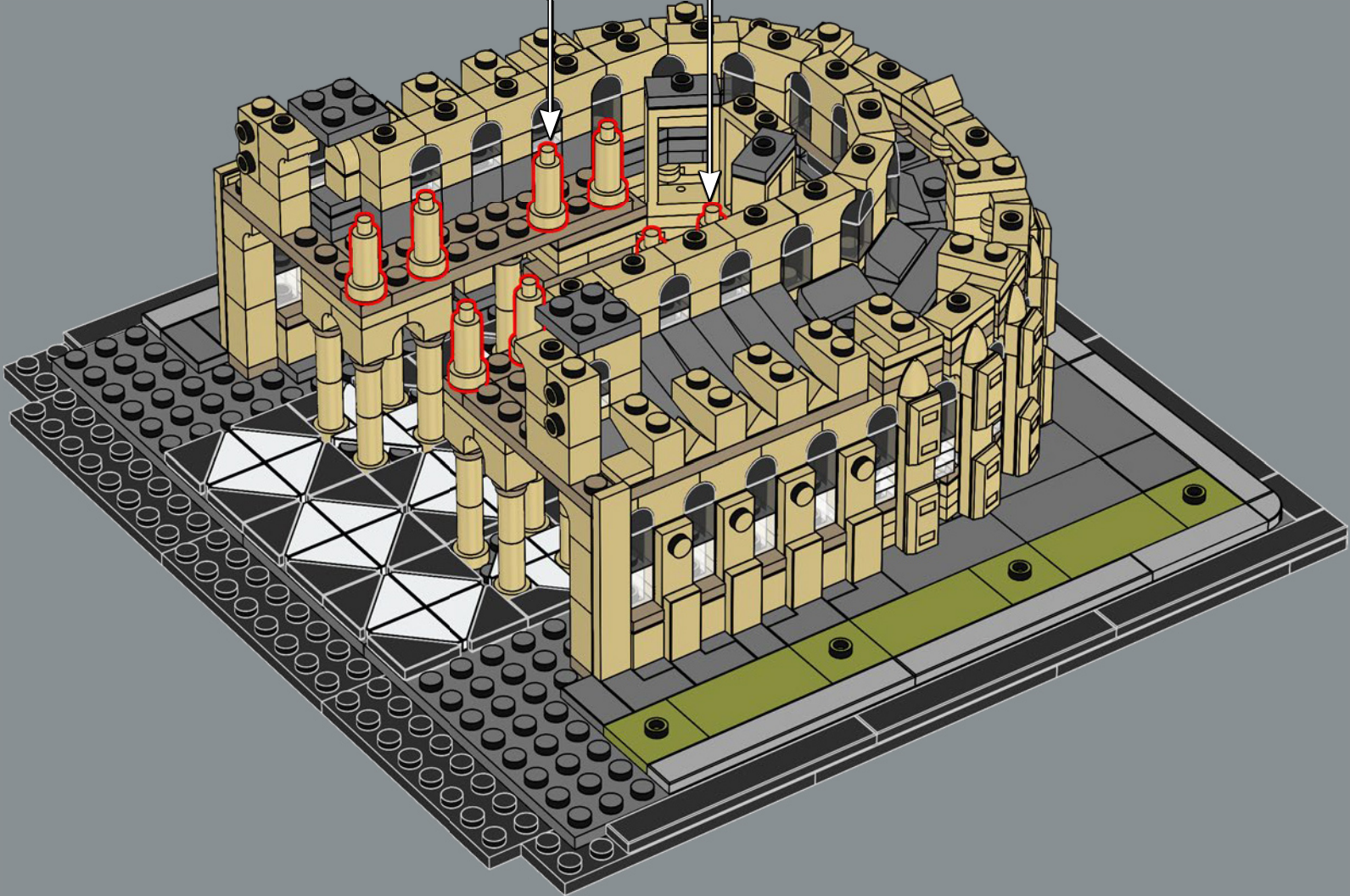
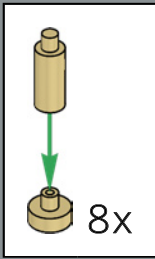


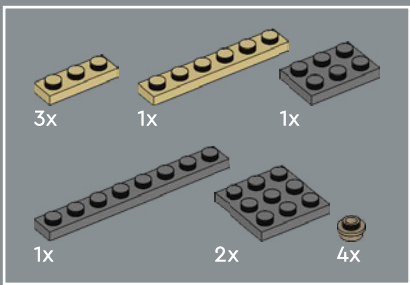
90





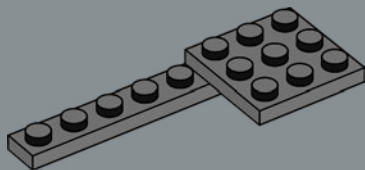
91



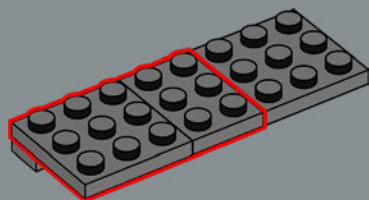


92

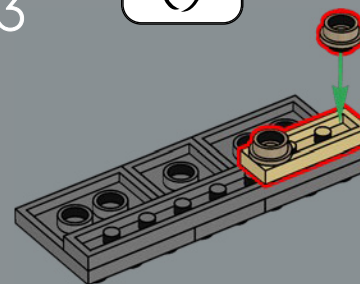
1



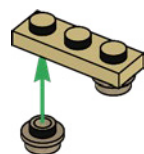
2



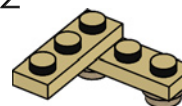
3



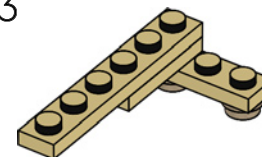
1



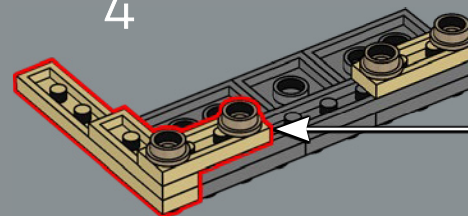
2

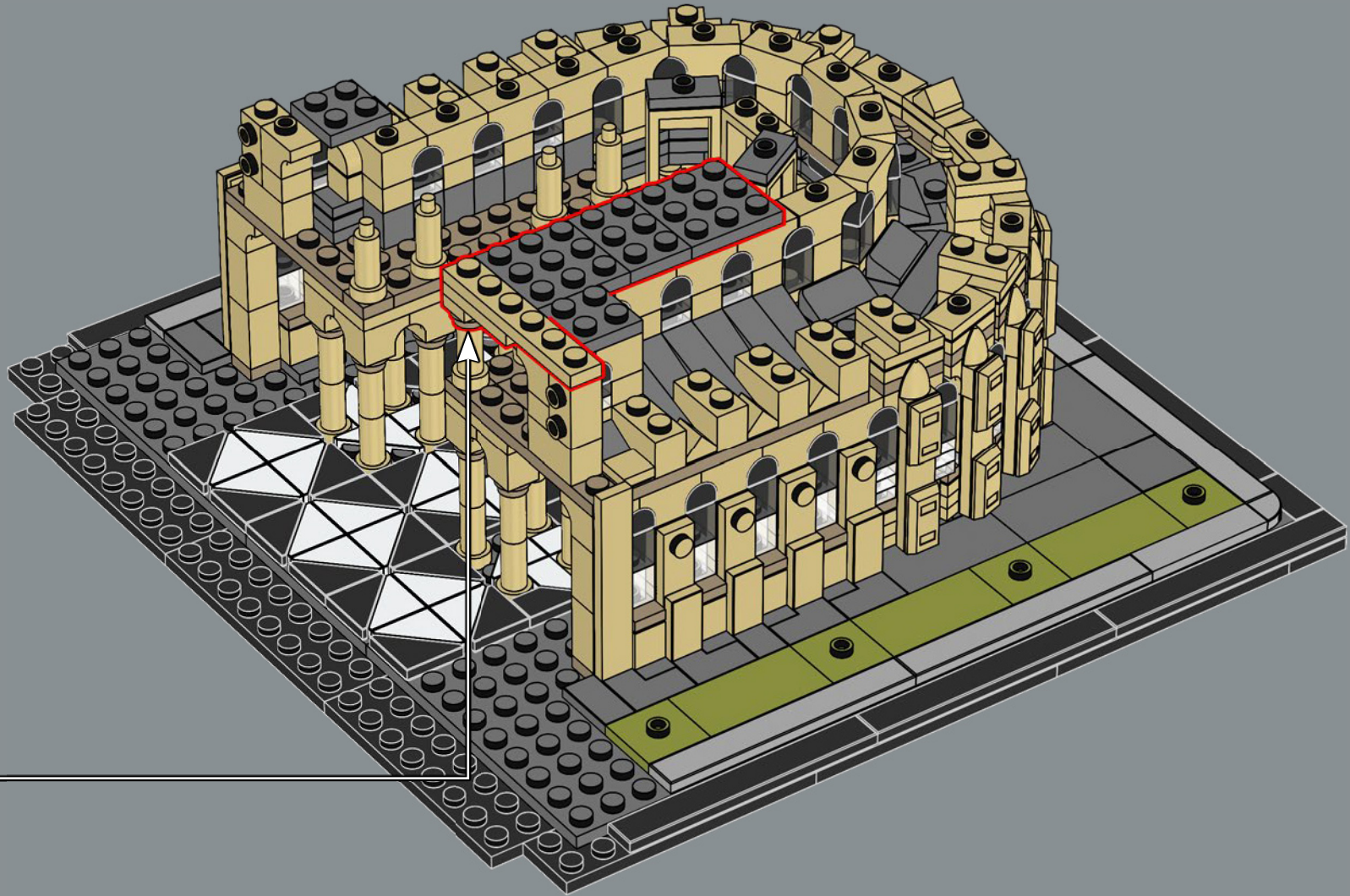


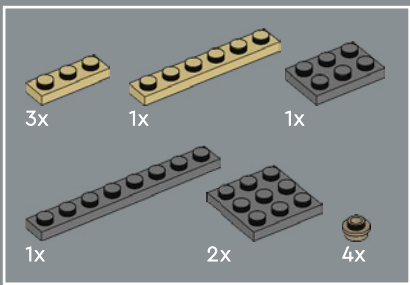
3



4

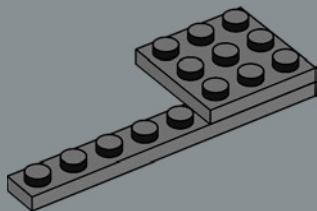




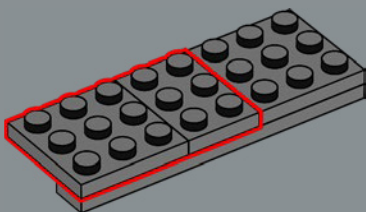


93

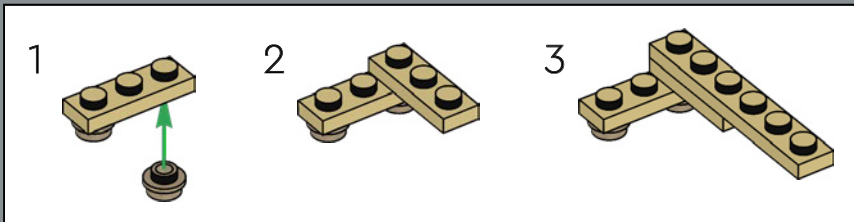
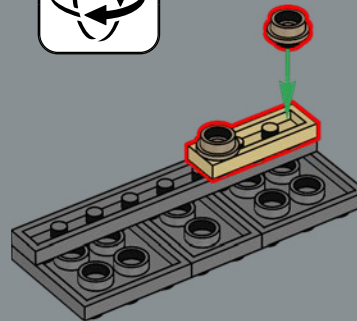
1



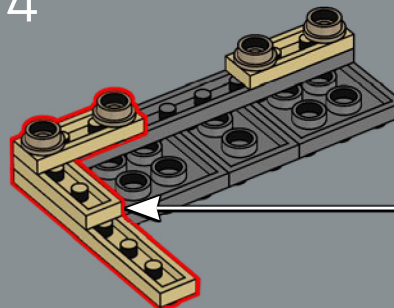
2

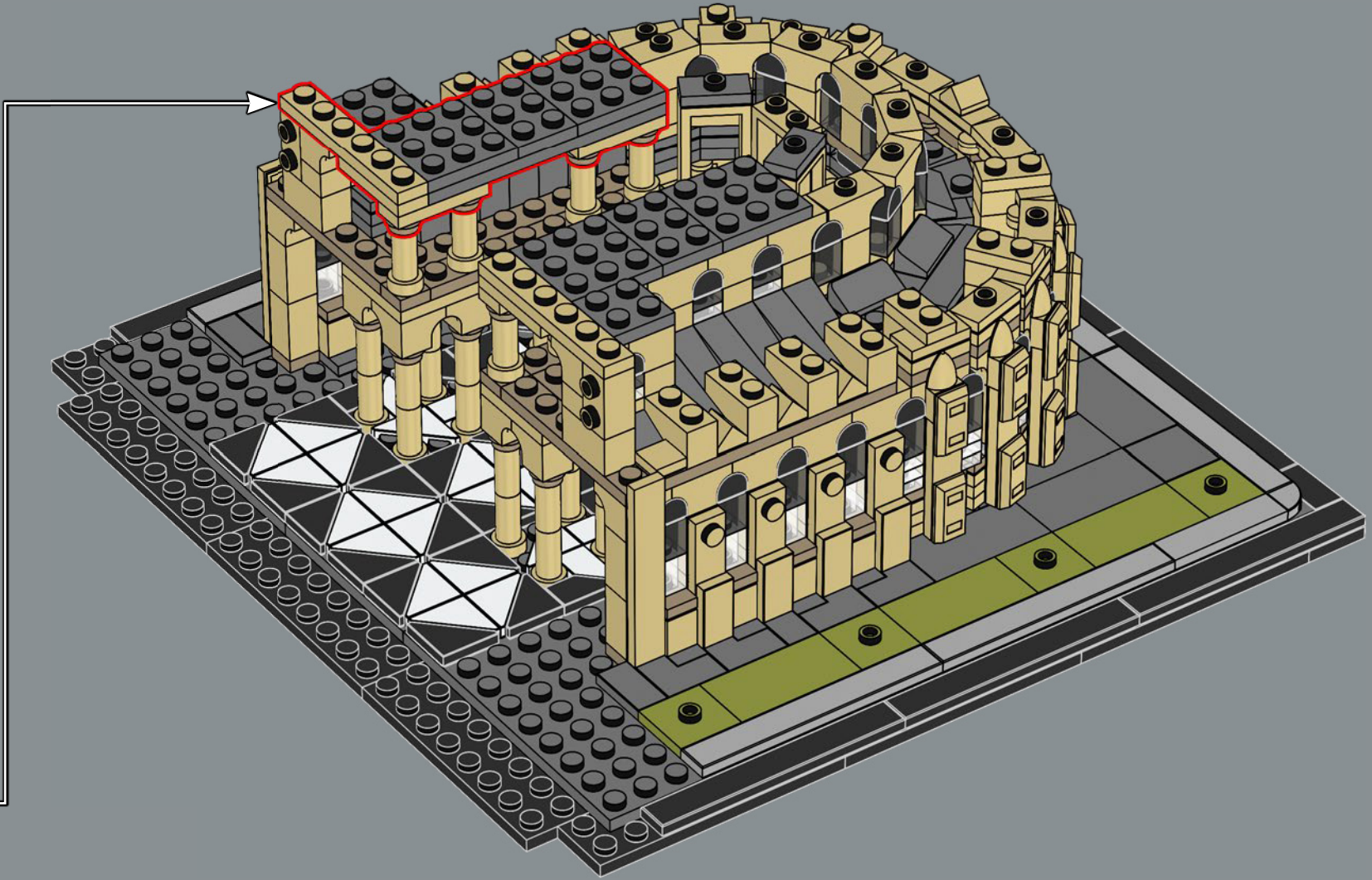


3



4

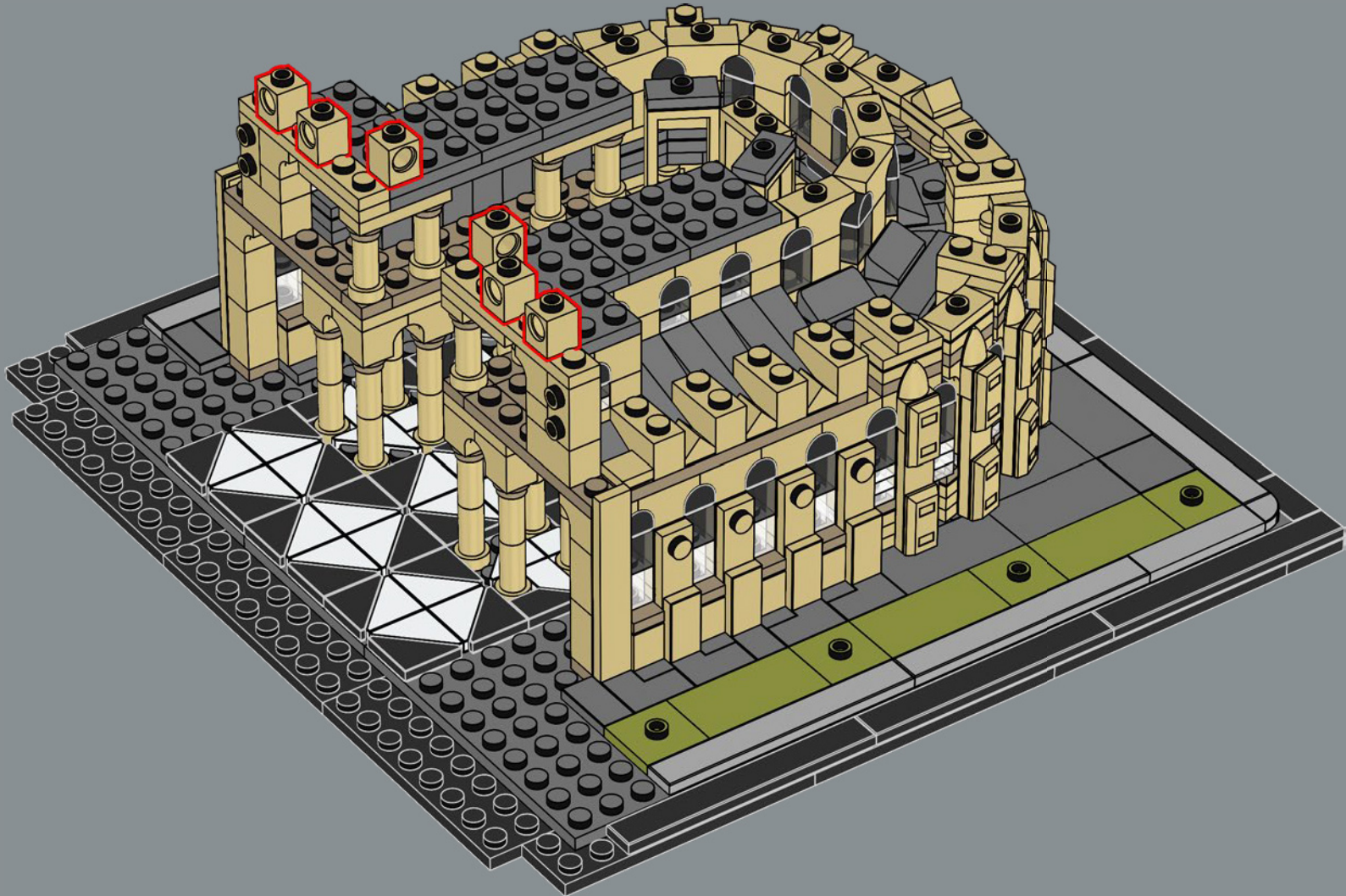


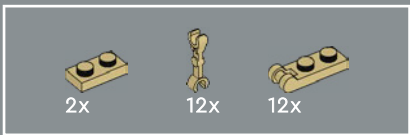




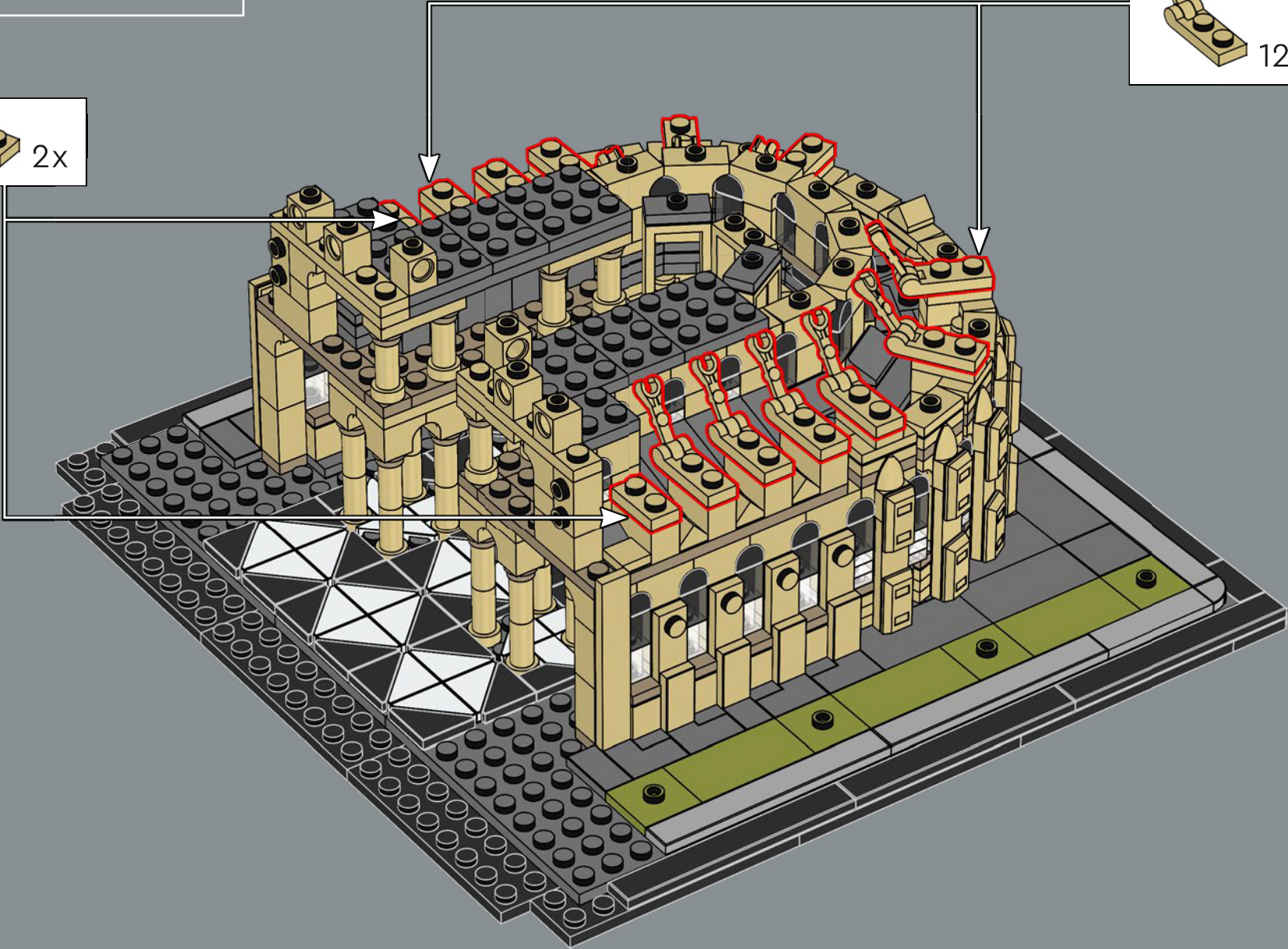
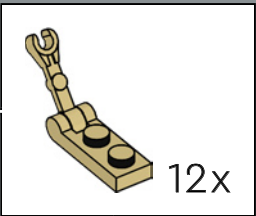
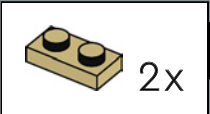
6x

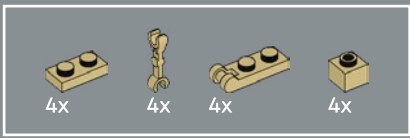
94



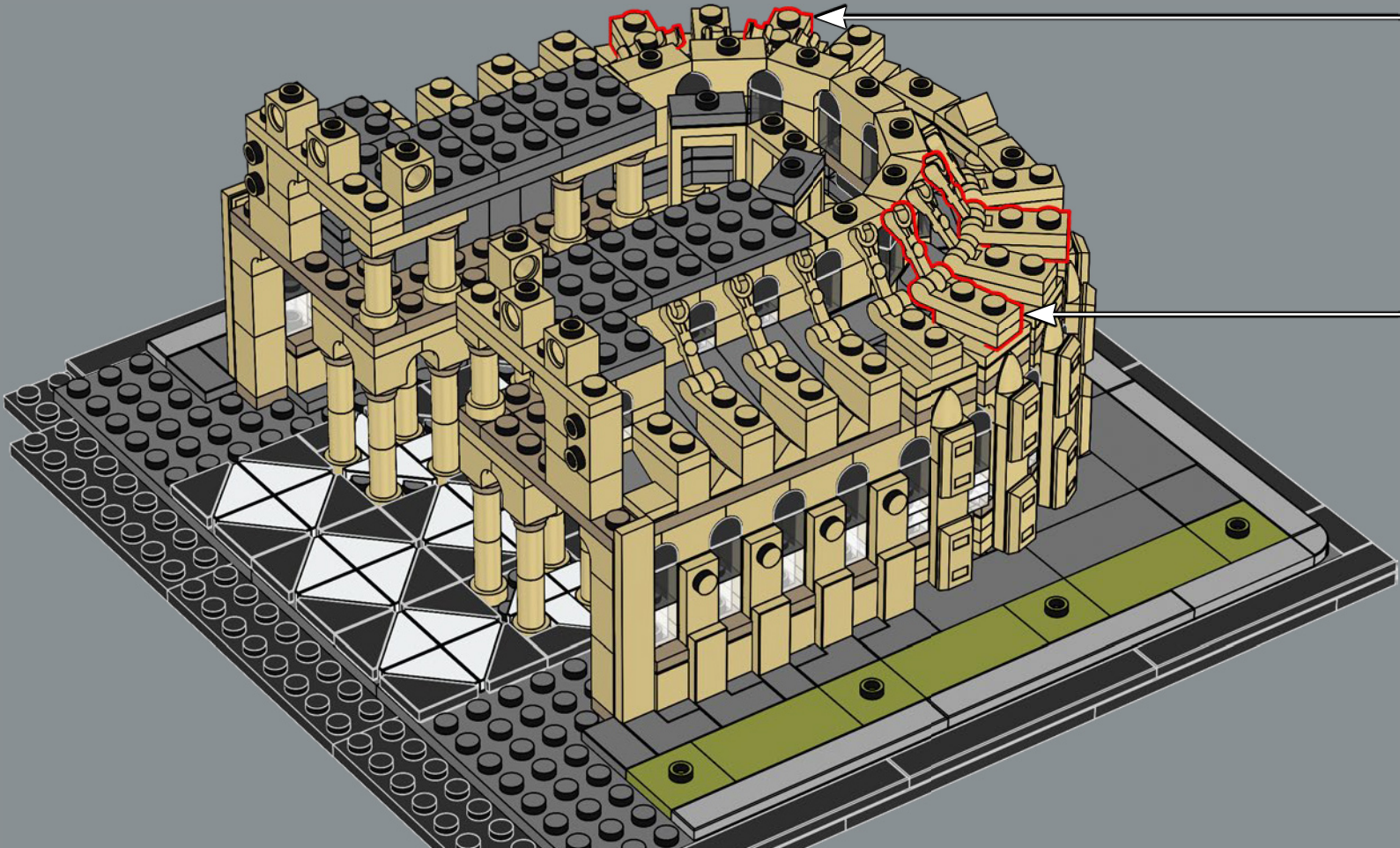
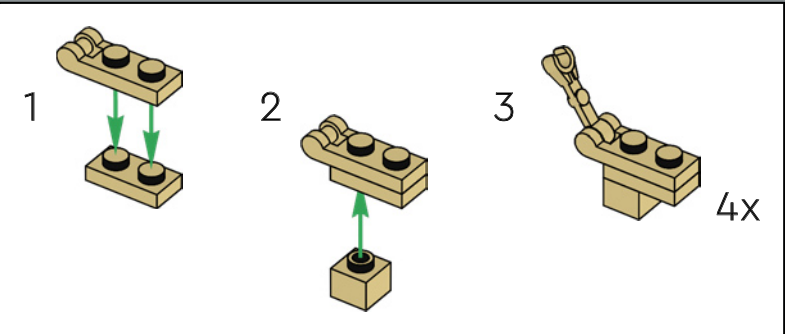


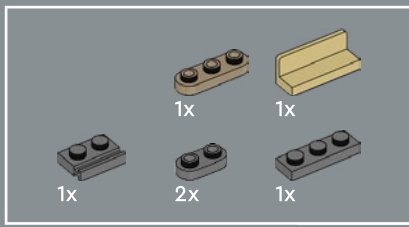
95



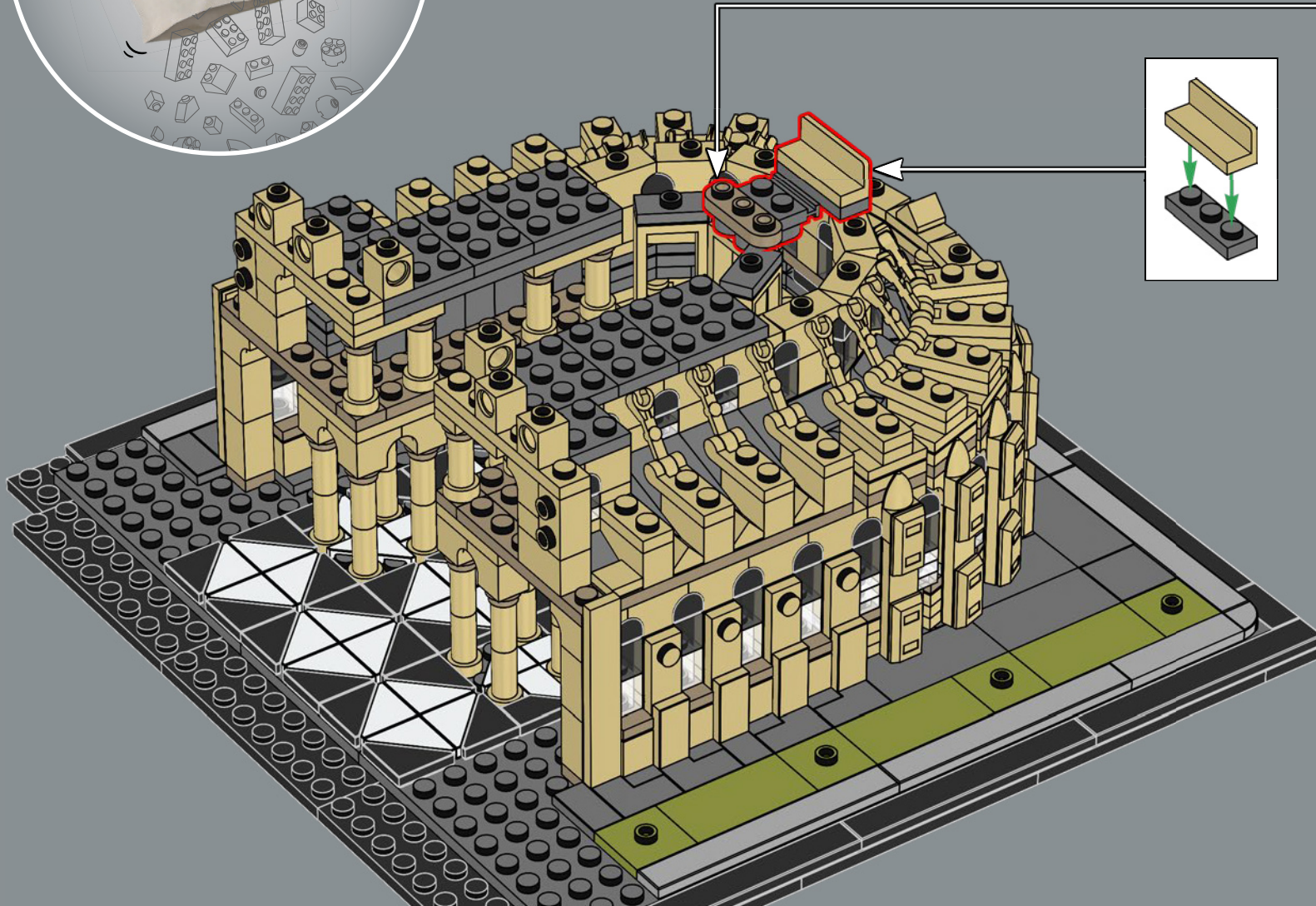
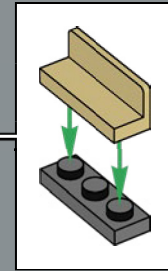
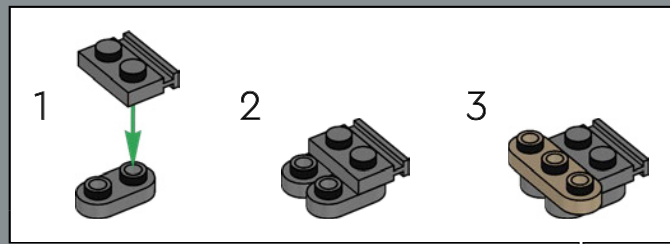


96



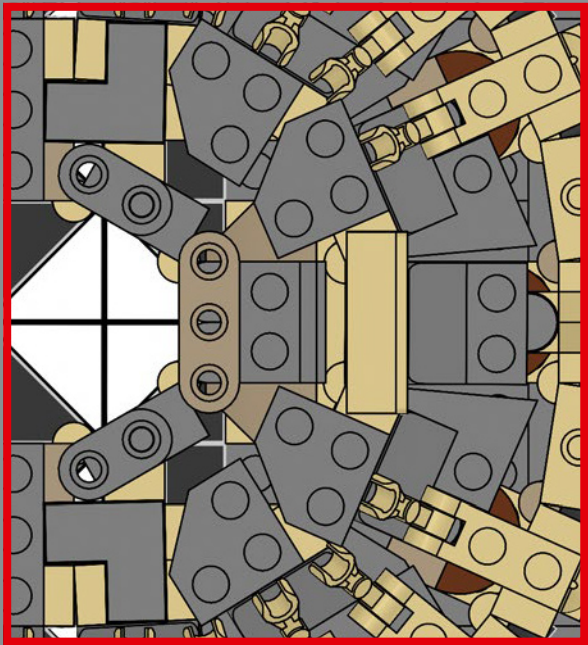
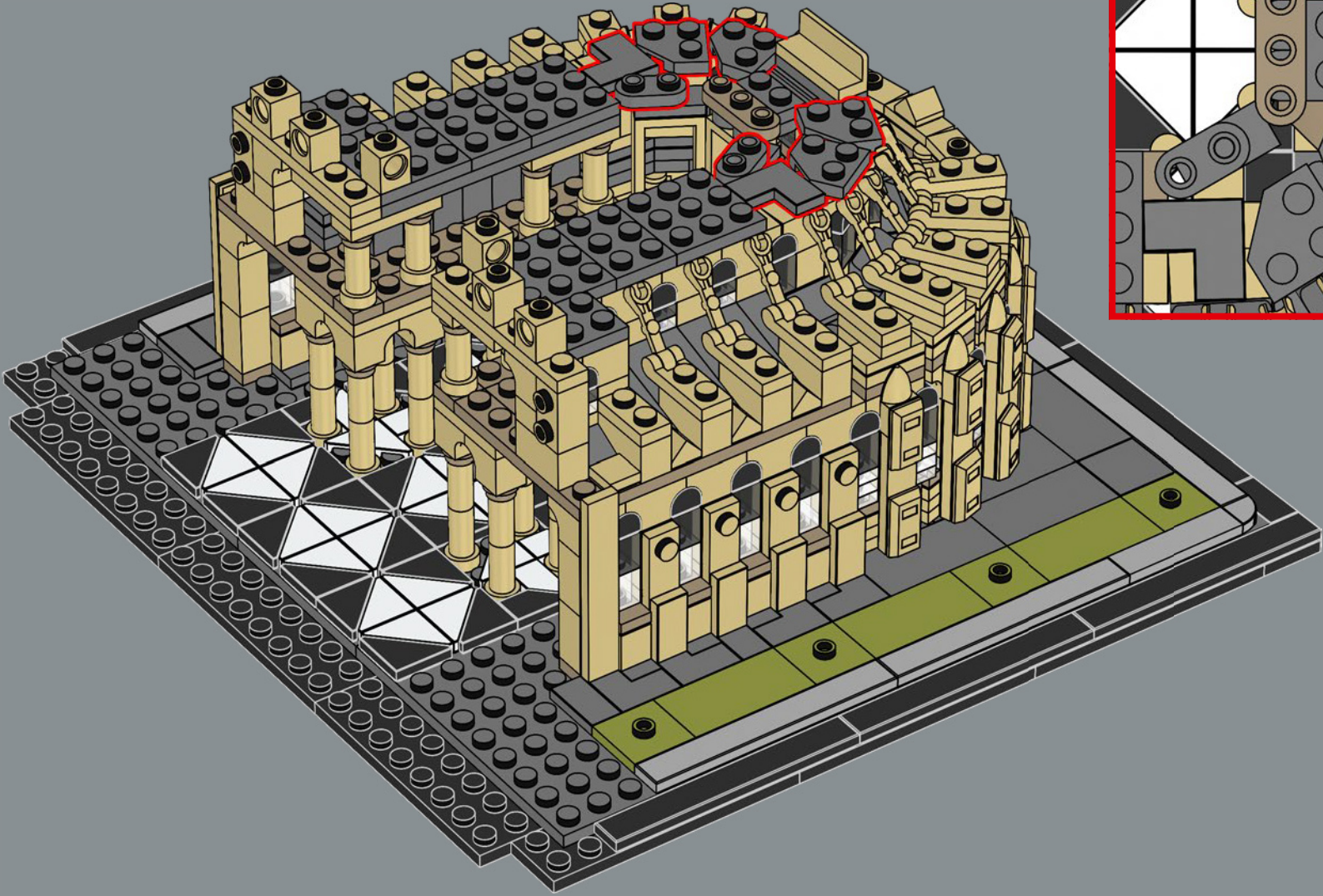


97



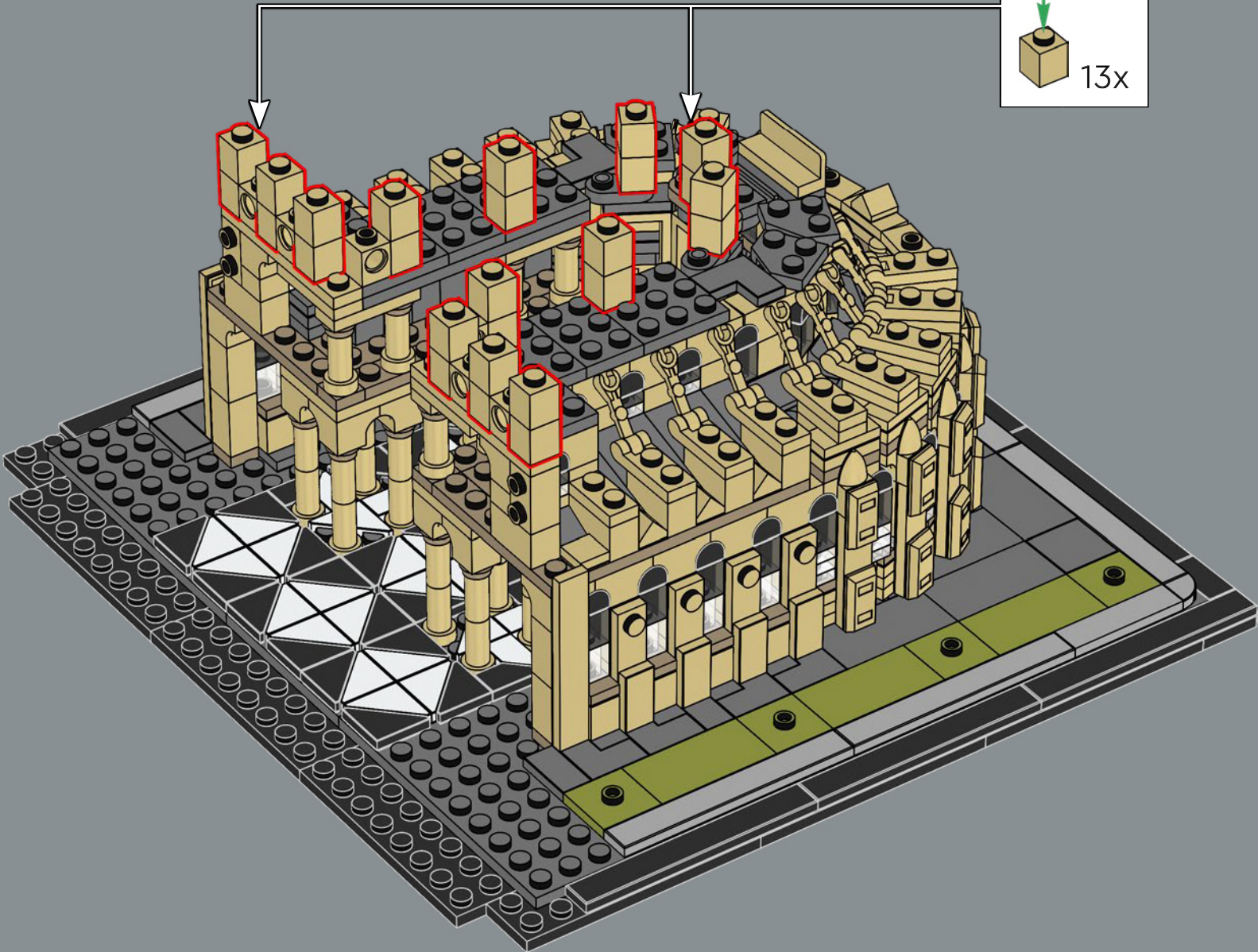
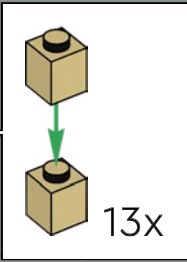


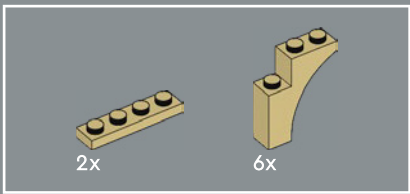
98



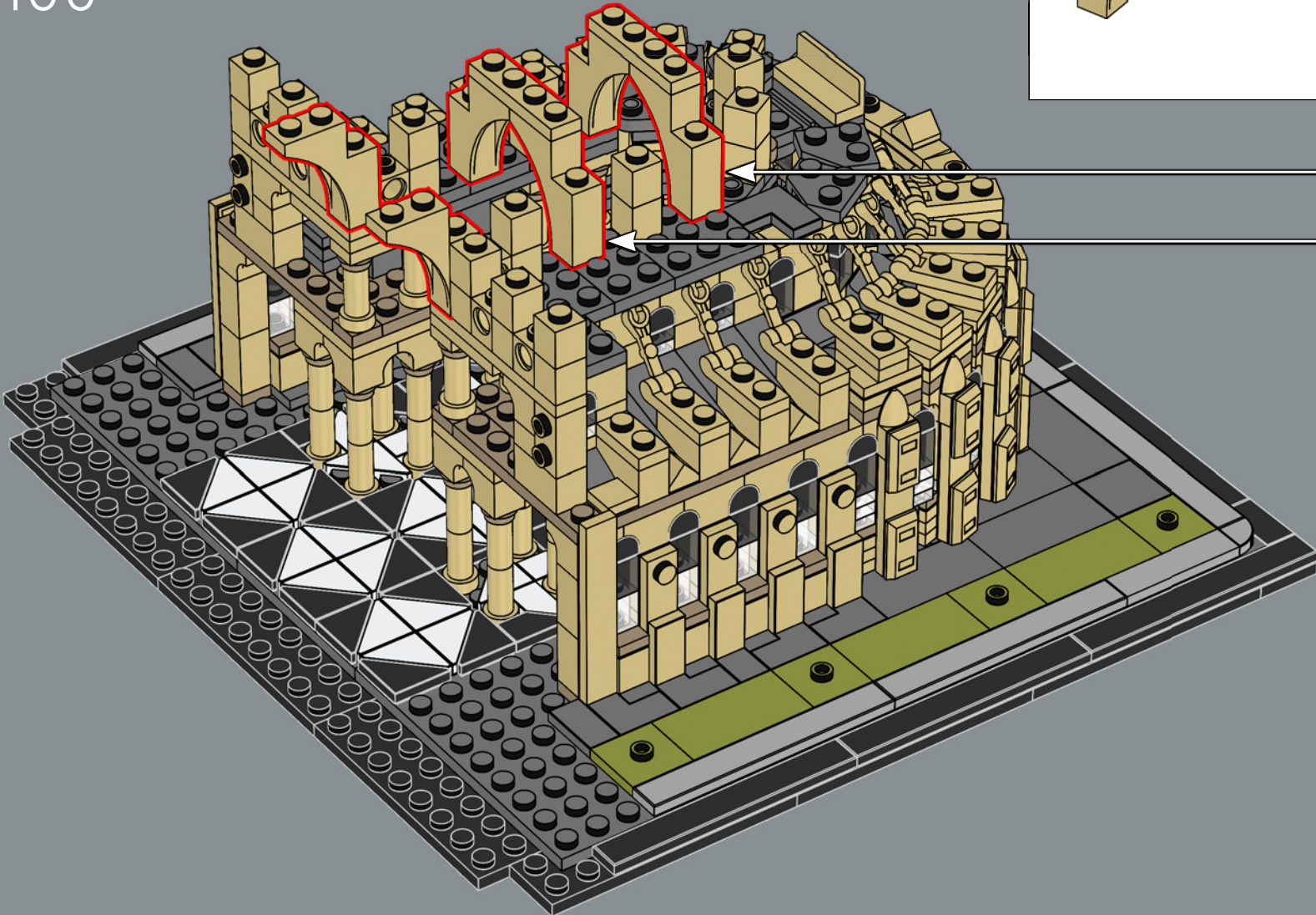
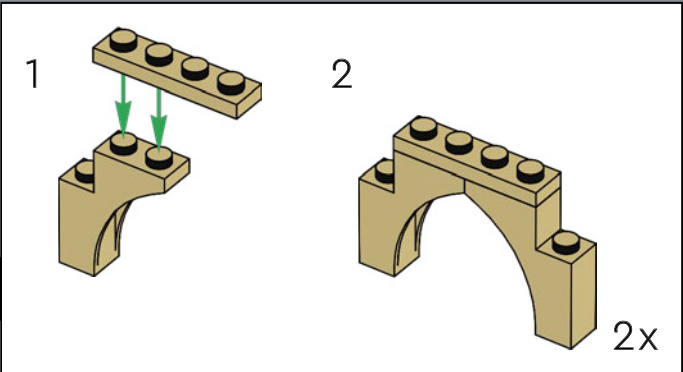


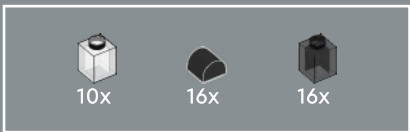
99



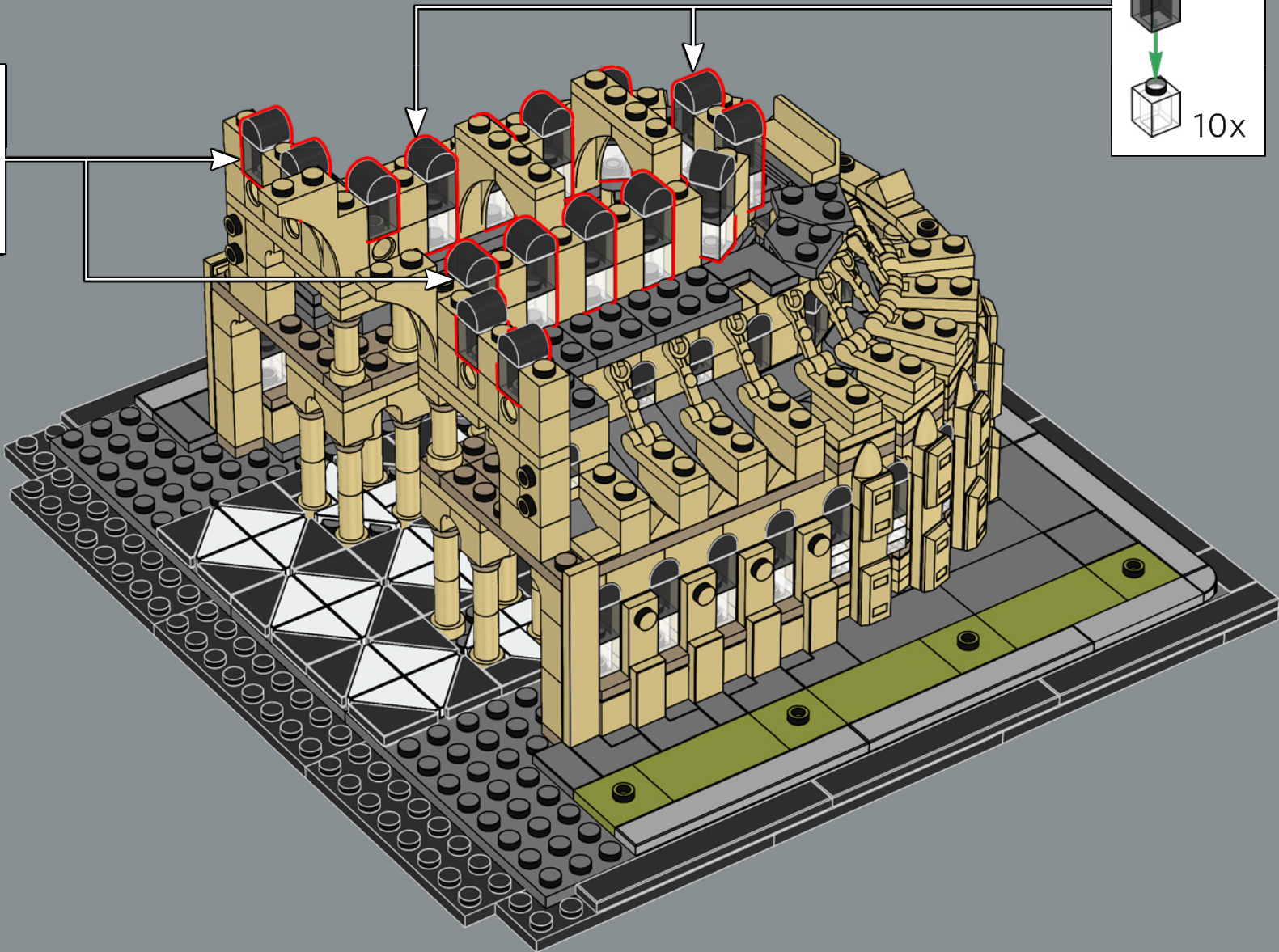
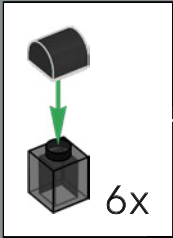


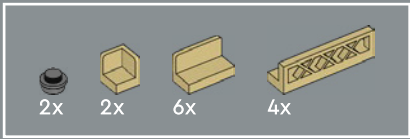
100



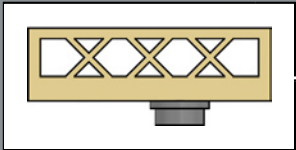
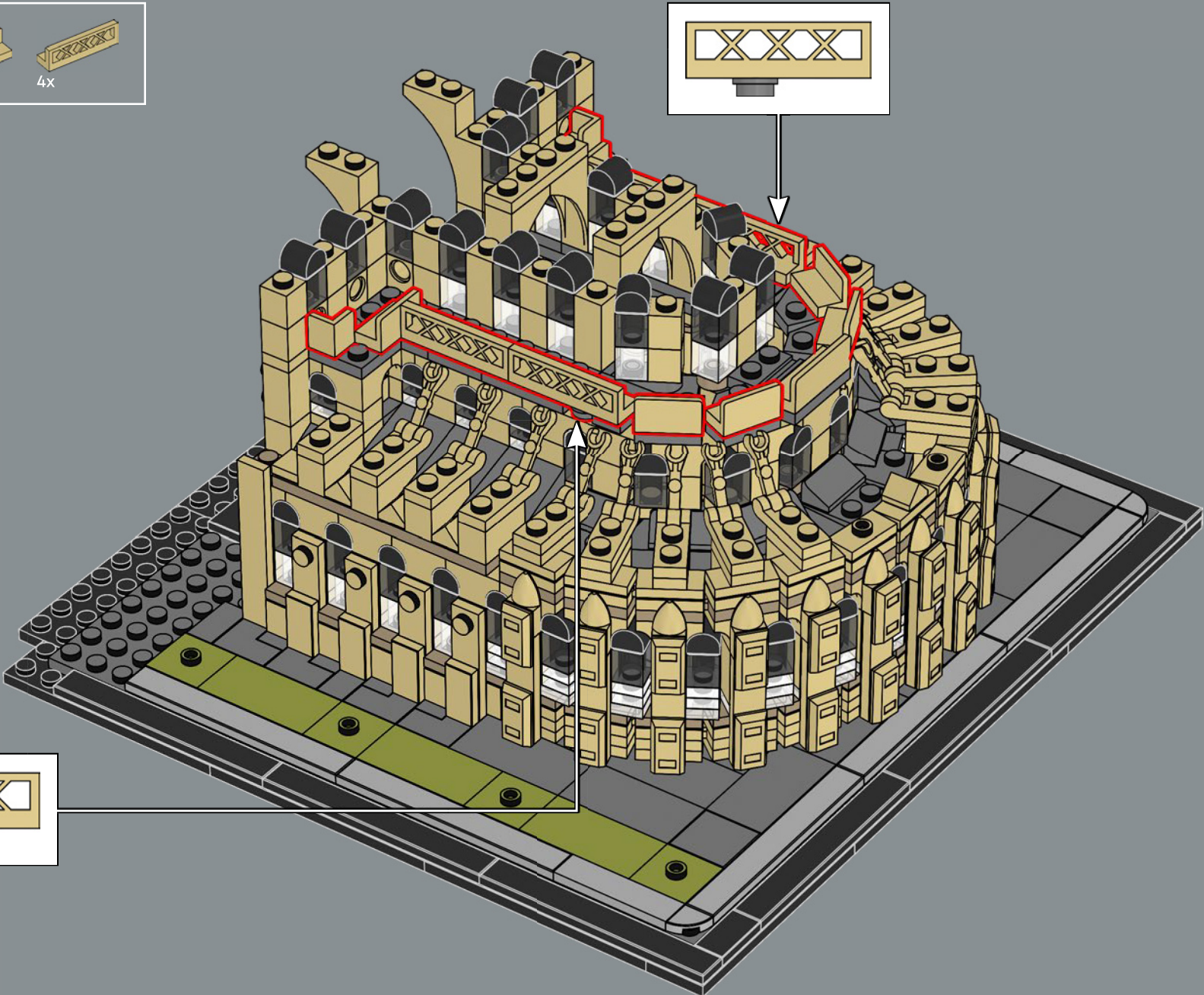


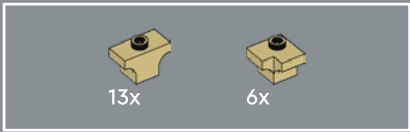
101



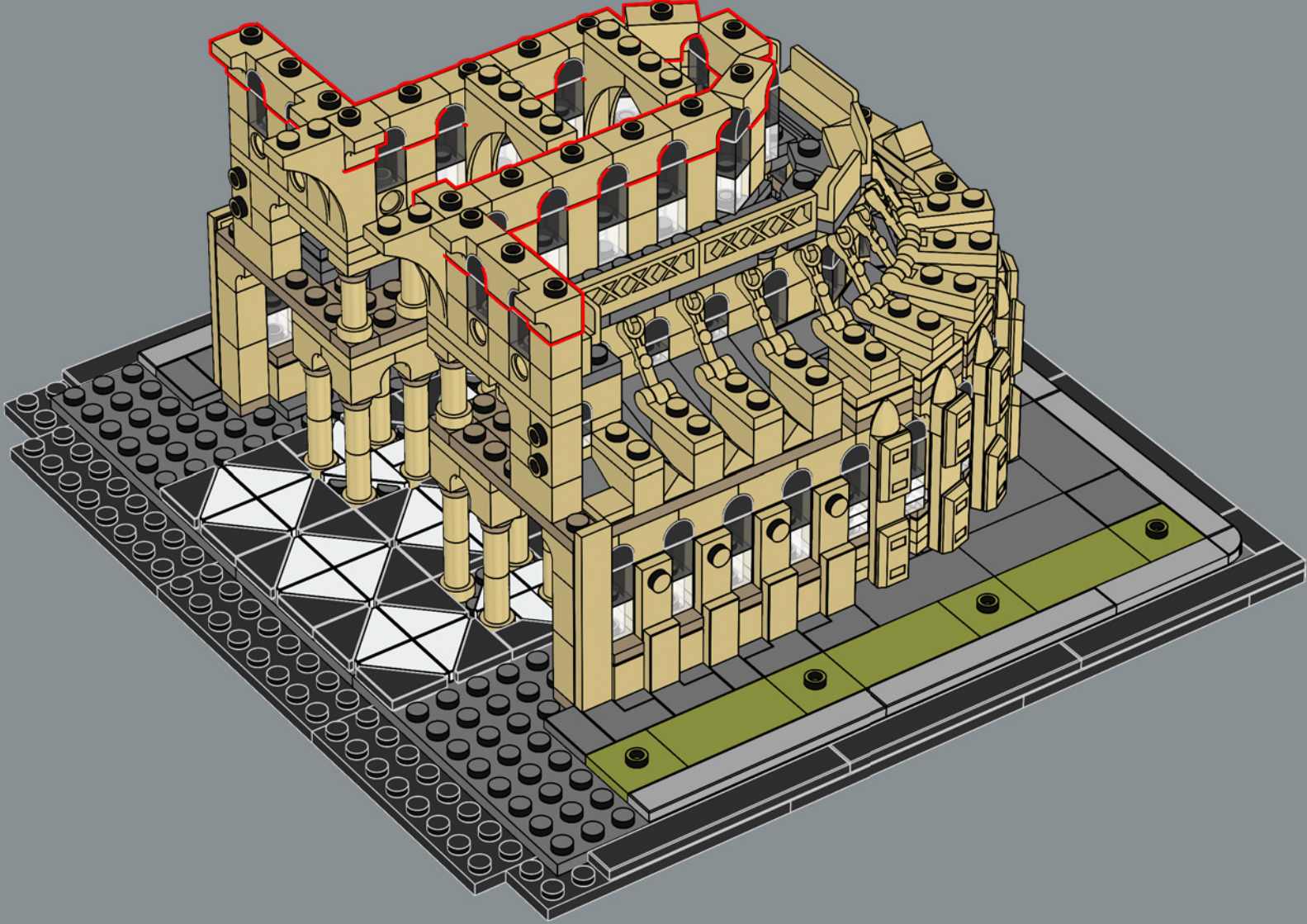


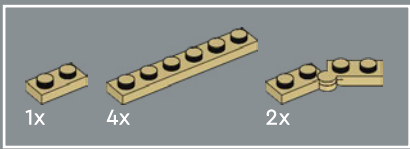
102



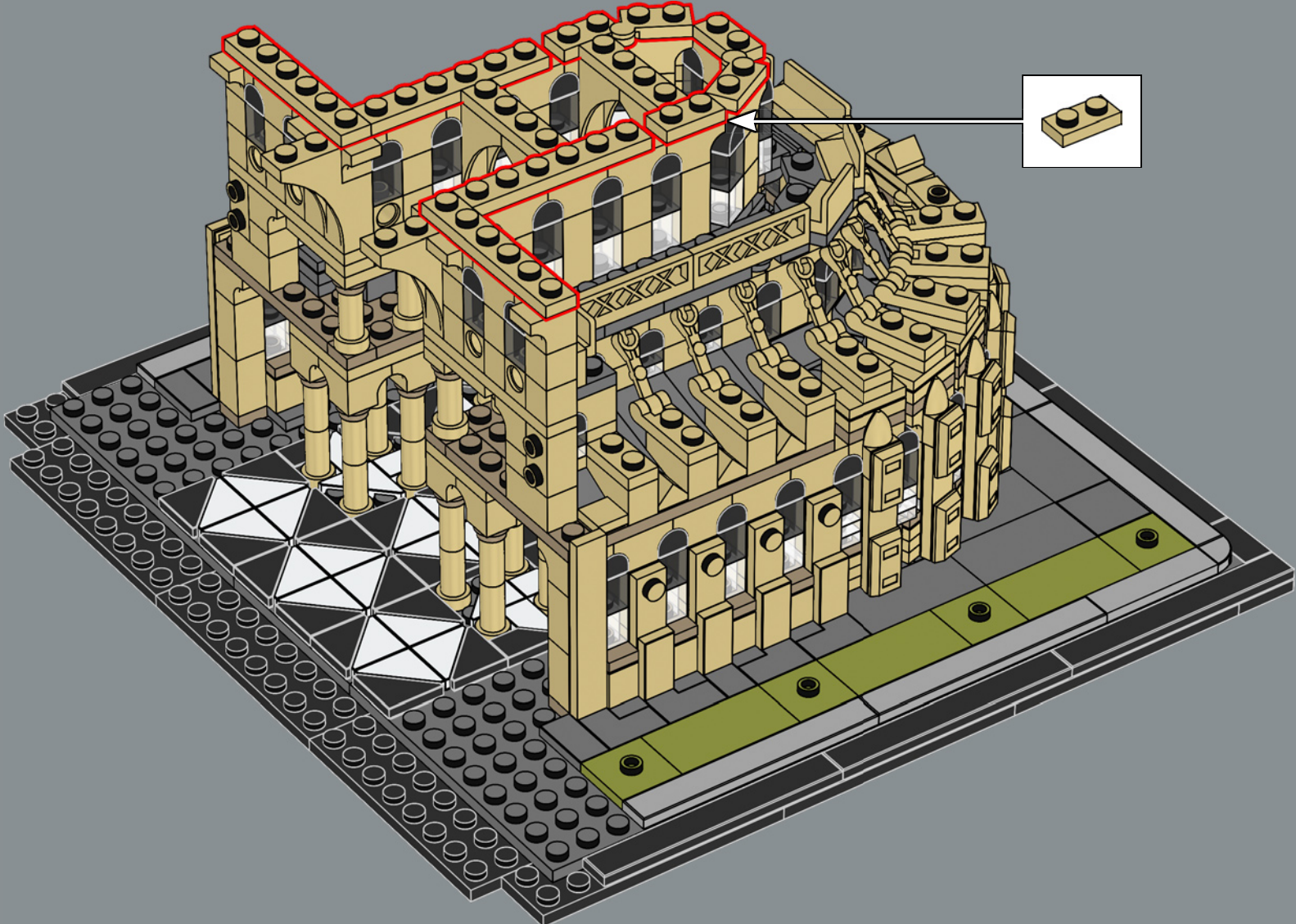


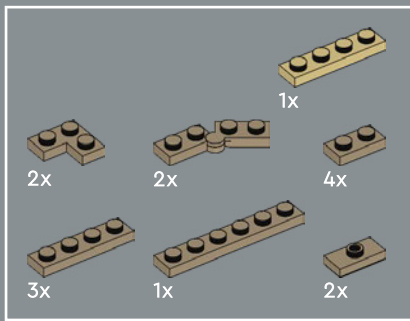
103



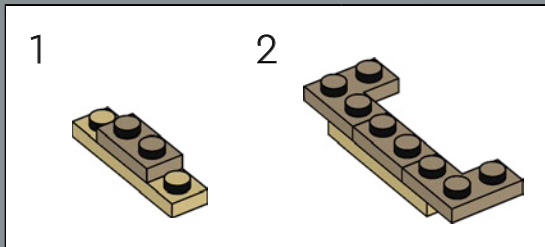
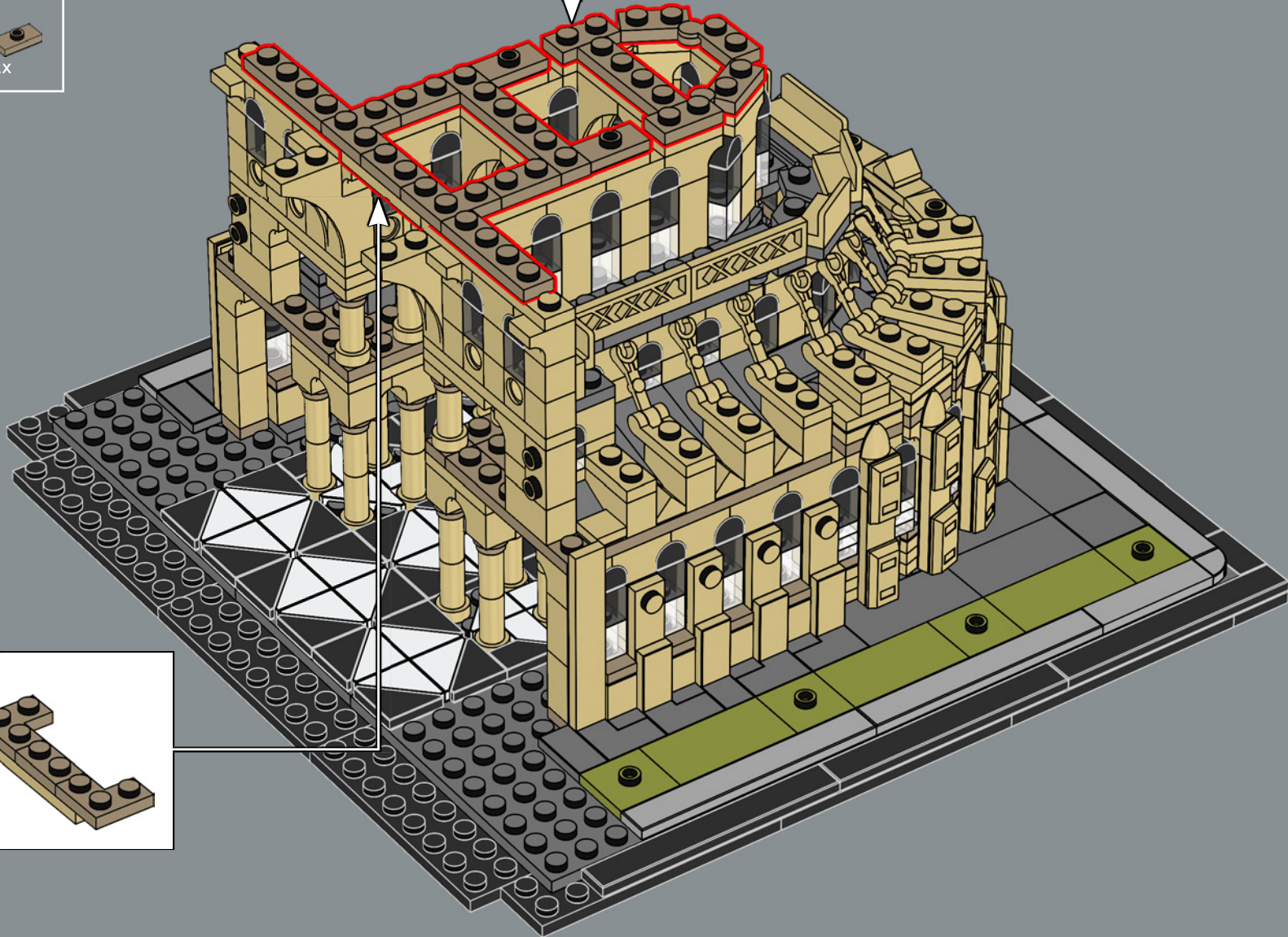
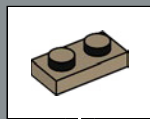


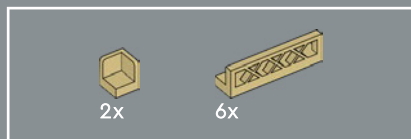
104



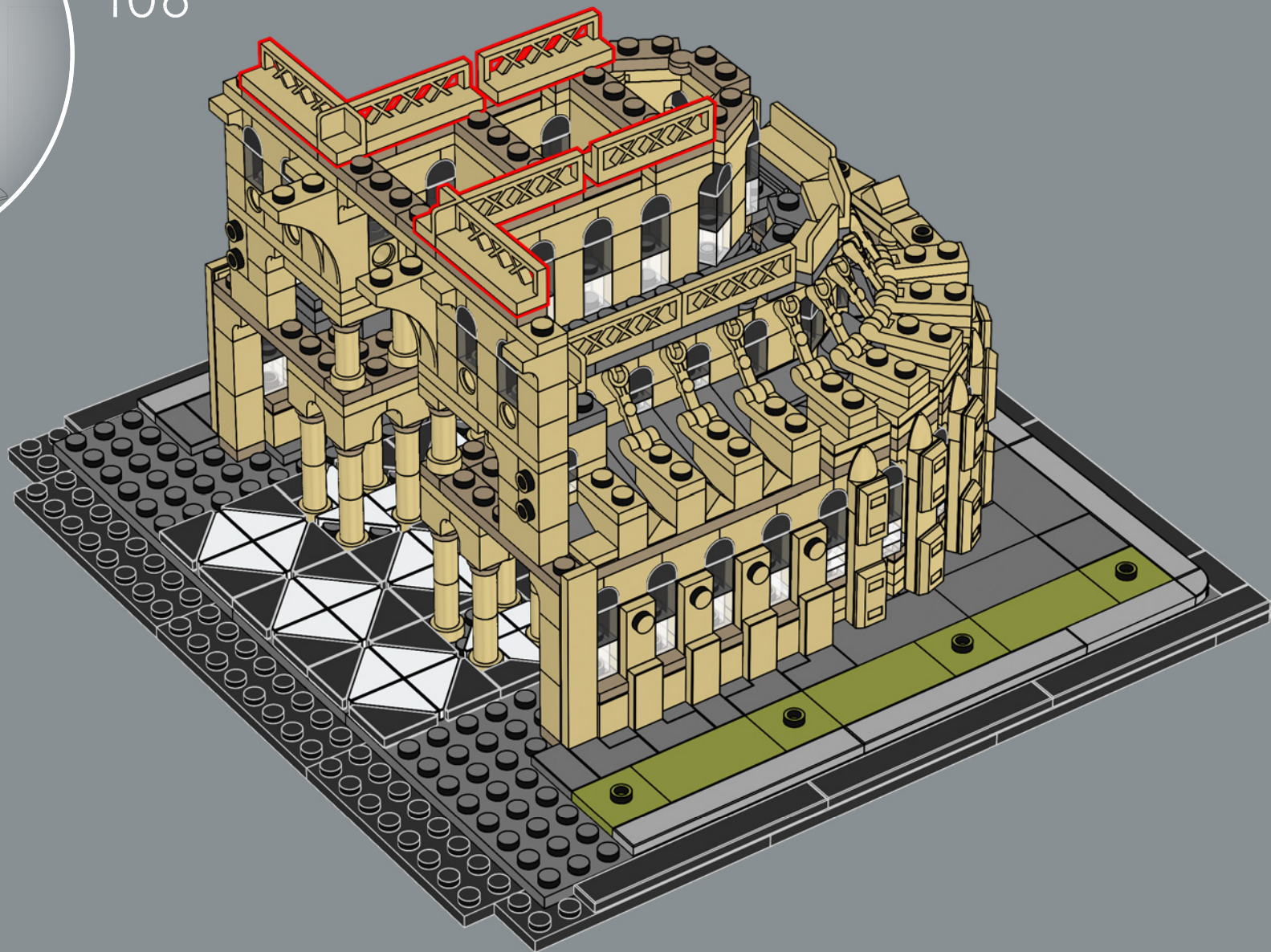


105





106

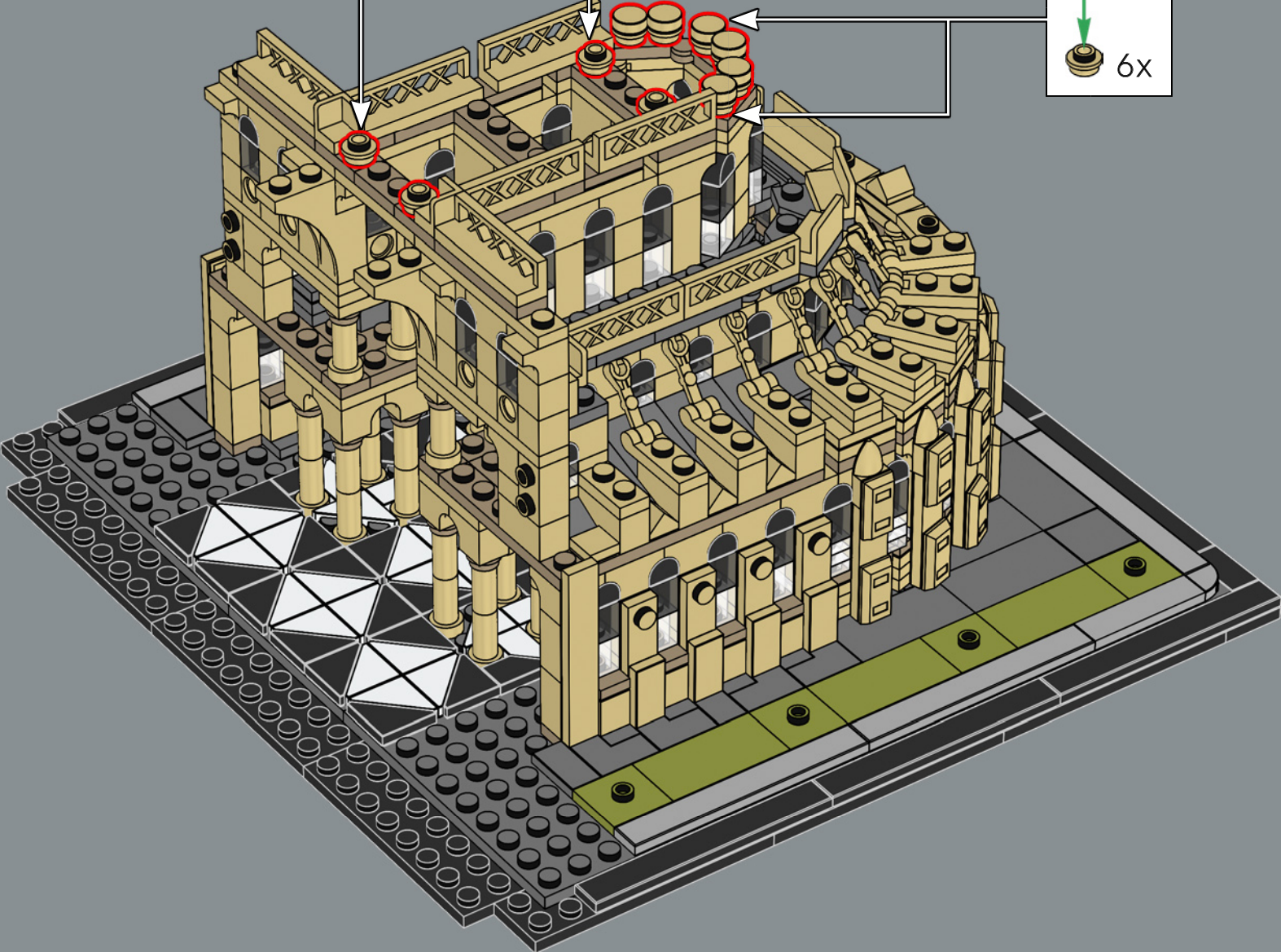


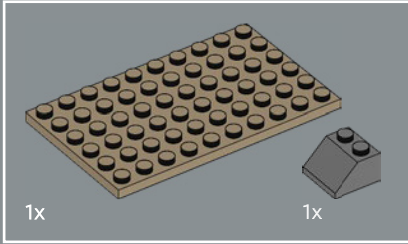
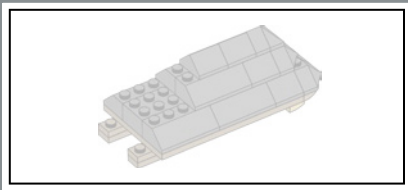
6x 10x

4x

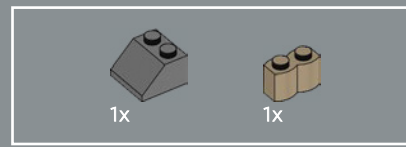
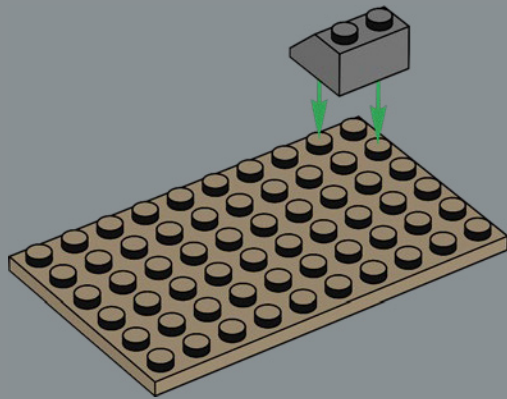
6x

107

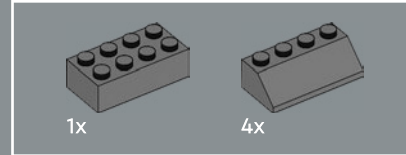
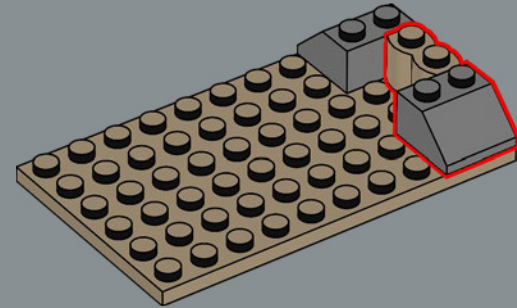




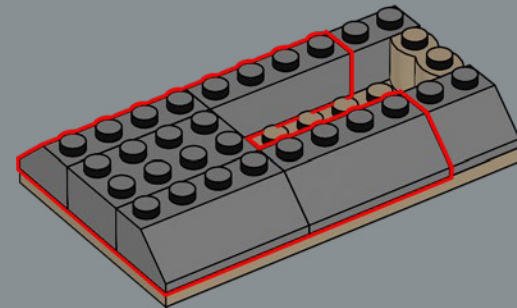
108

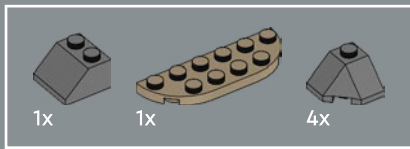


109

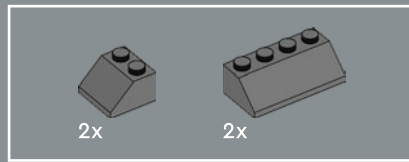
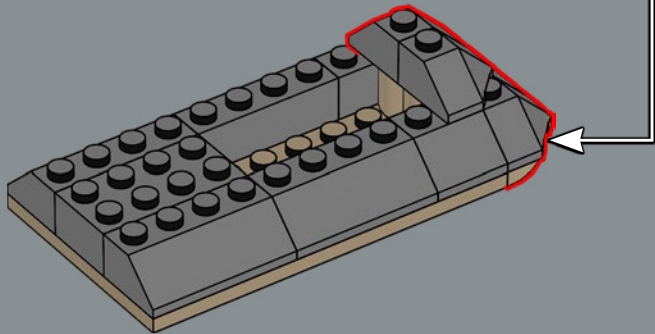


110

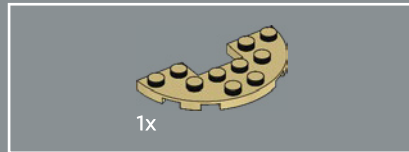
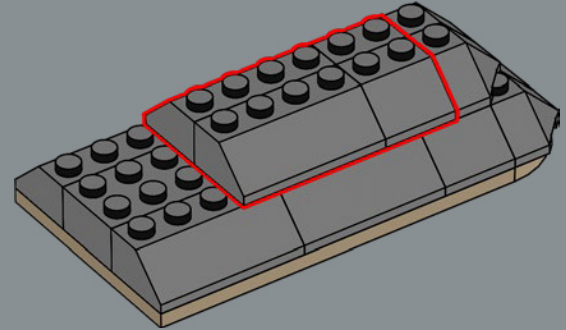




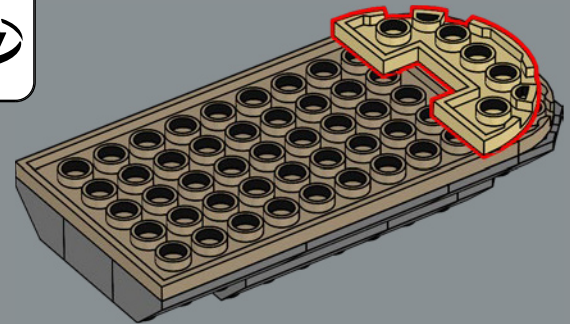
111

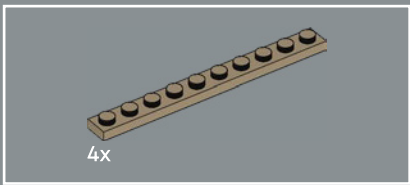


112

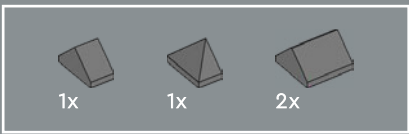
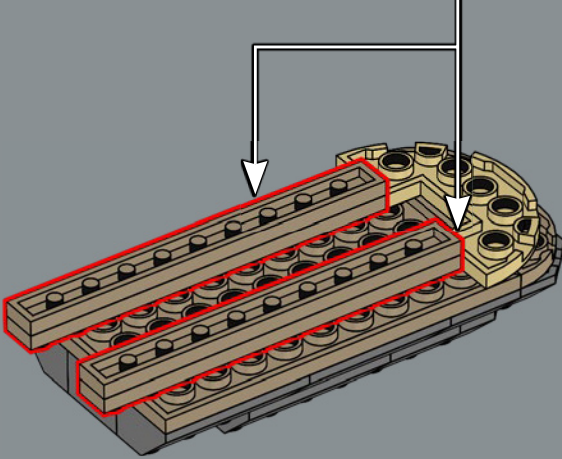
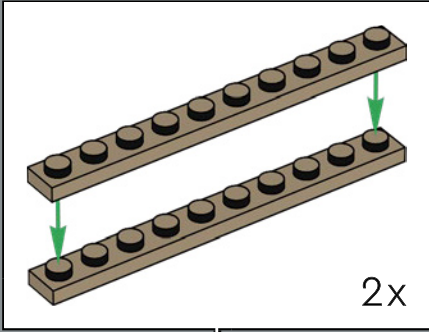


113

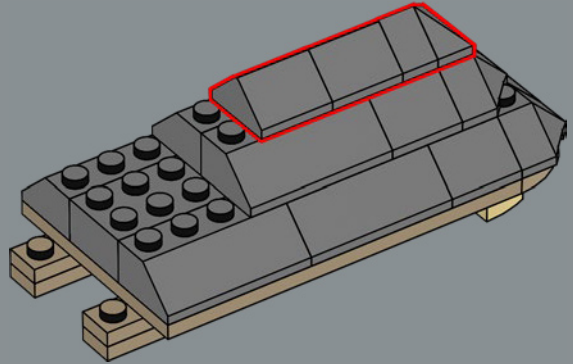




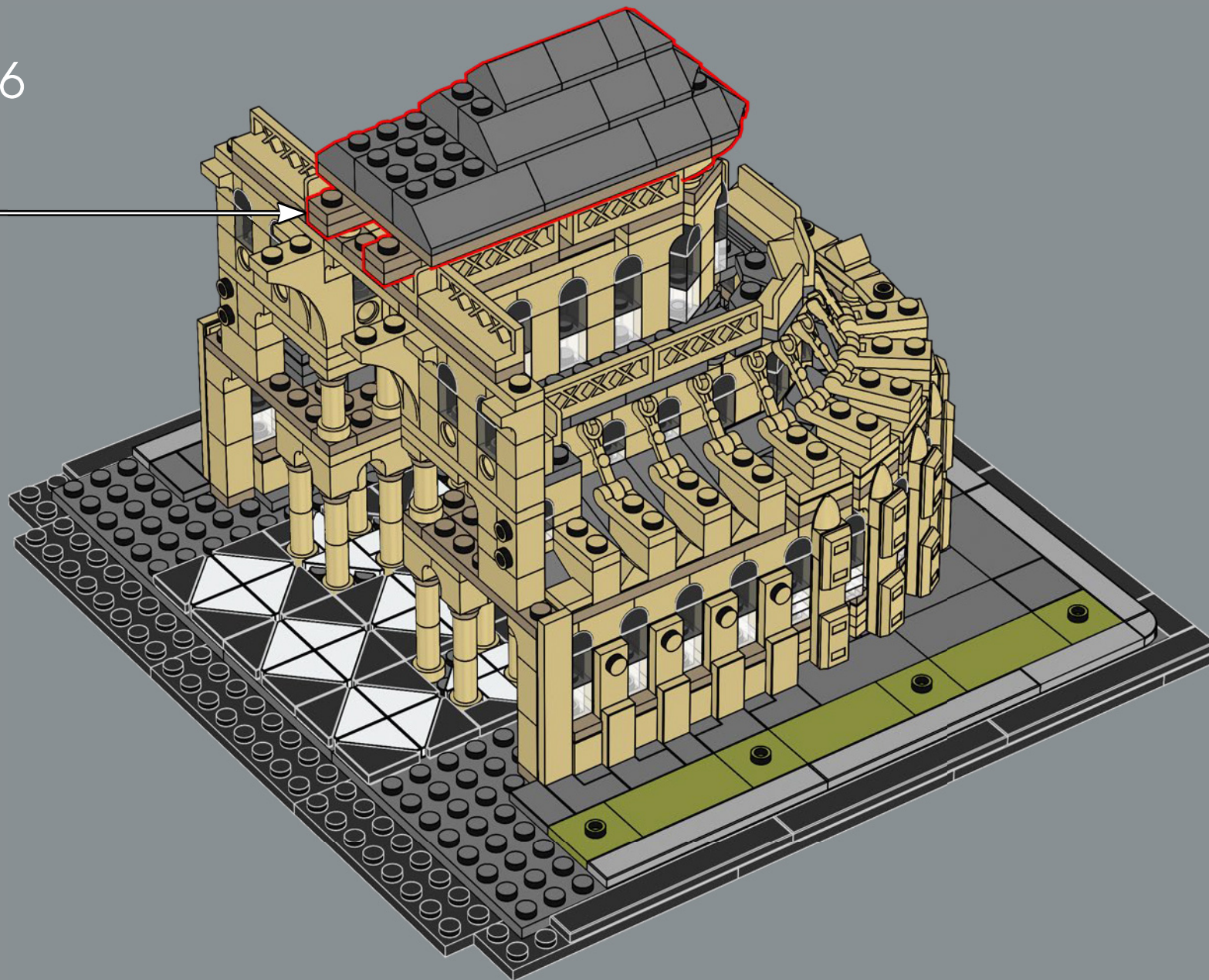
114



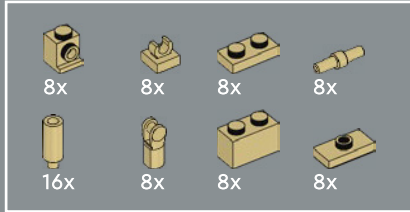
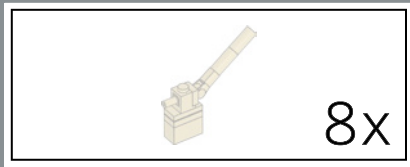
115



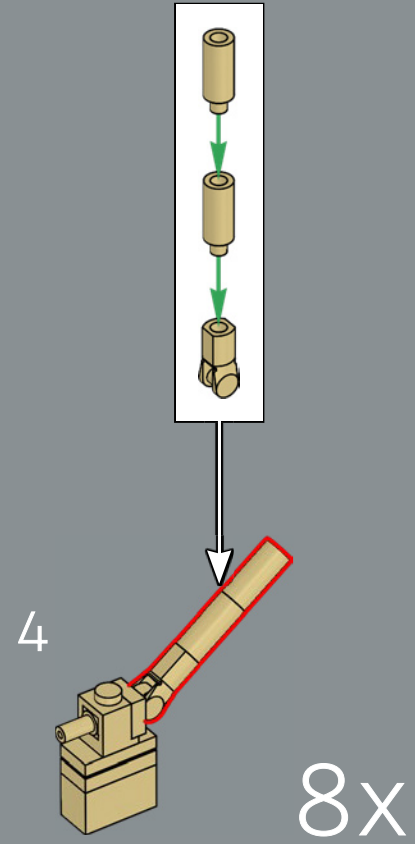
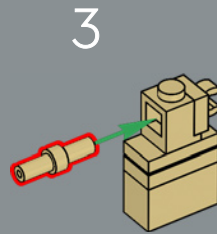
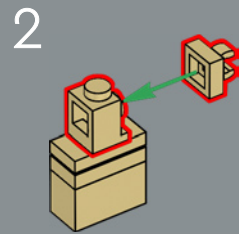
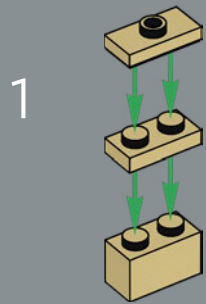
116

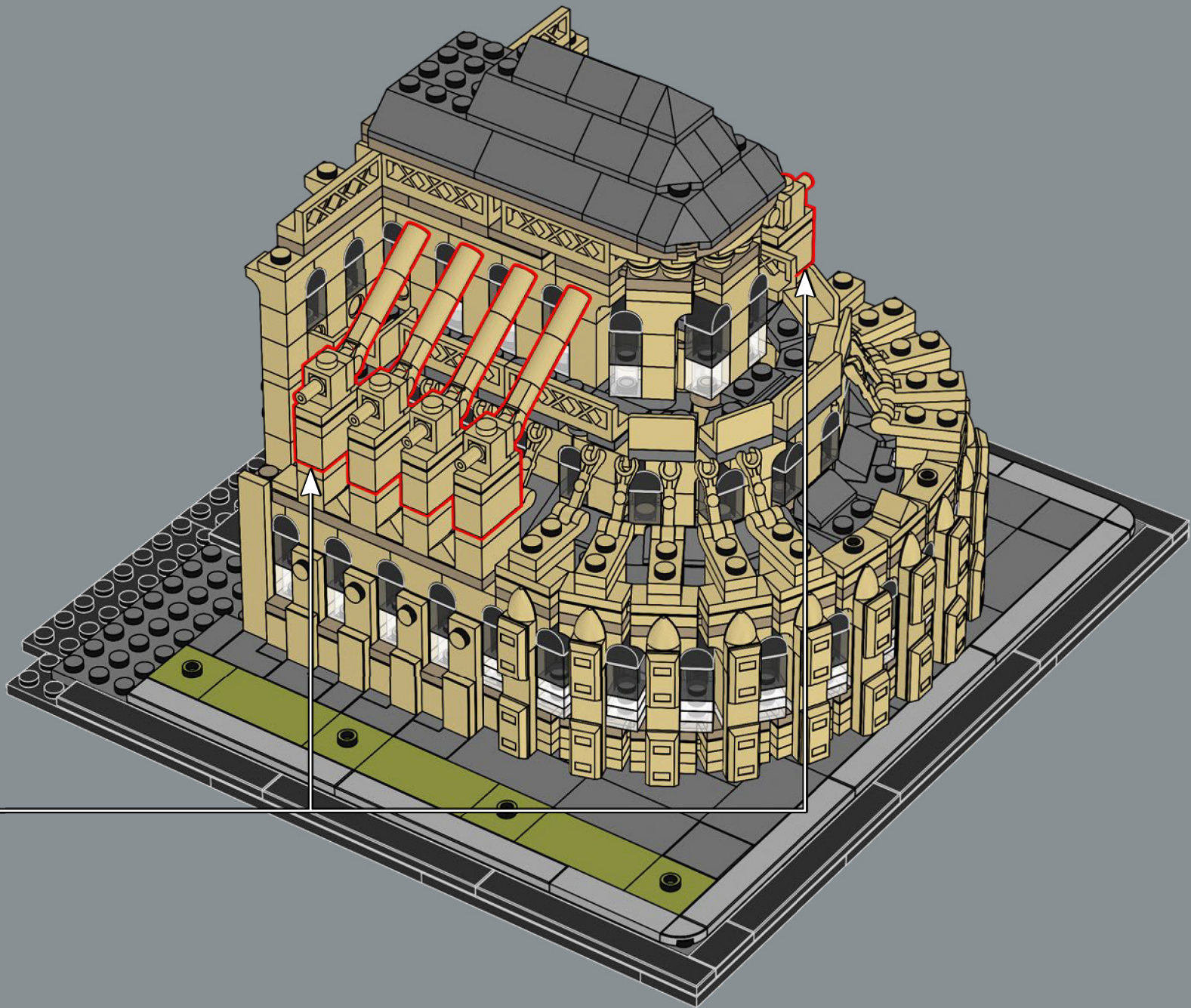


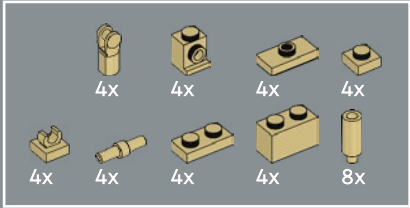
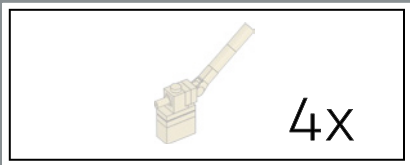
1177: El coro y el ábside están casi terminados, a excepción de las bóvedas altas. Se construyen un tejado y un entramado de madera antes que las bóvedas como medida de protección.



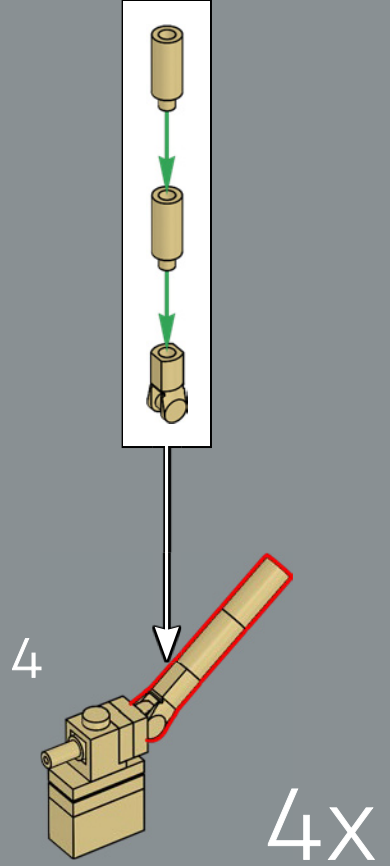
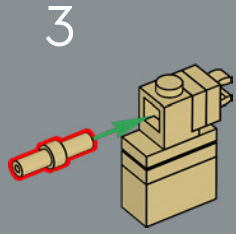
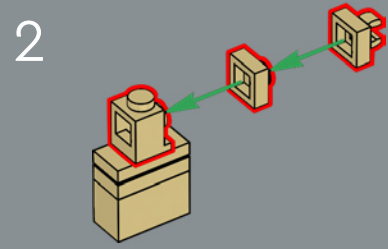
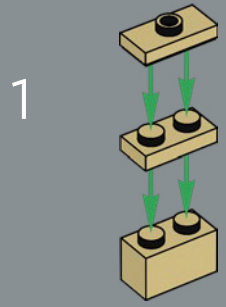
117

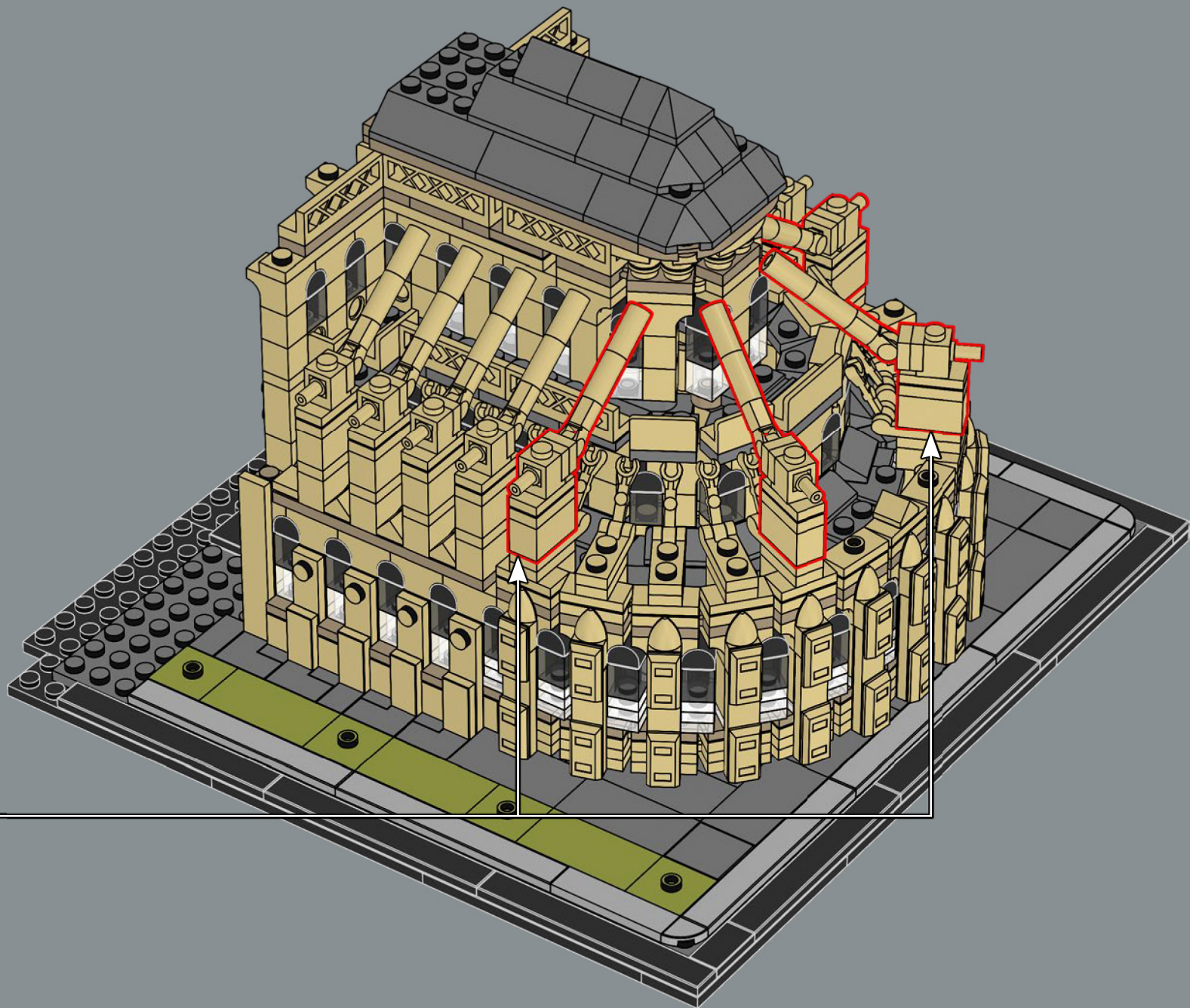




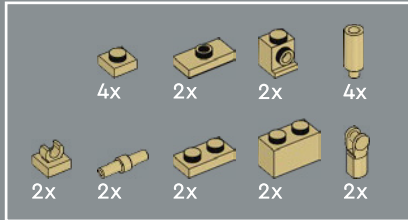
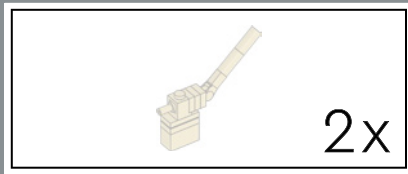


118

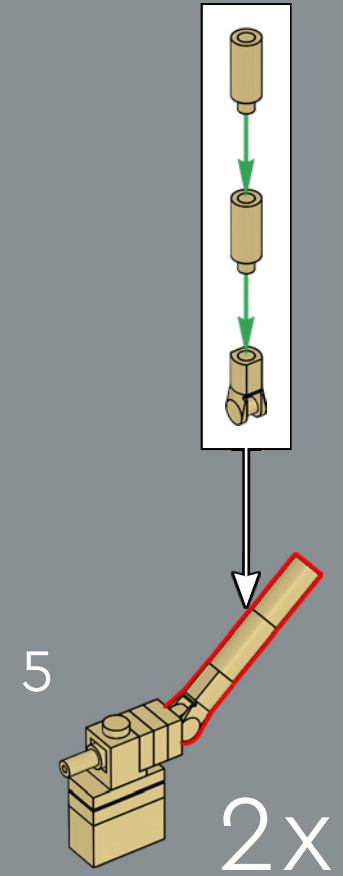
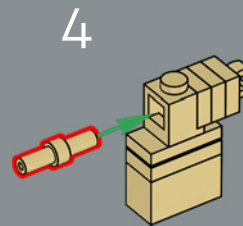
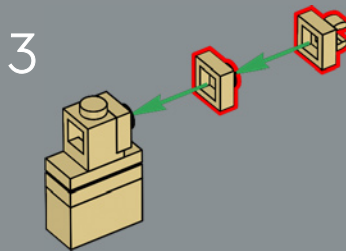
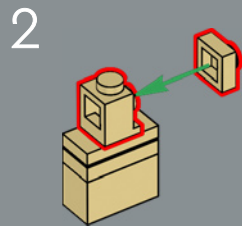
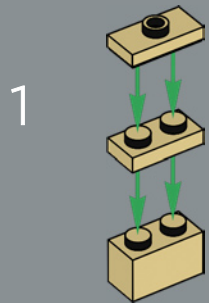


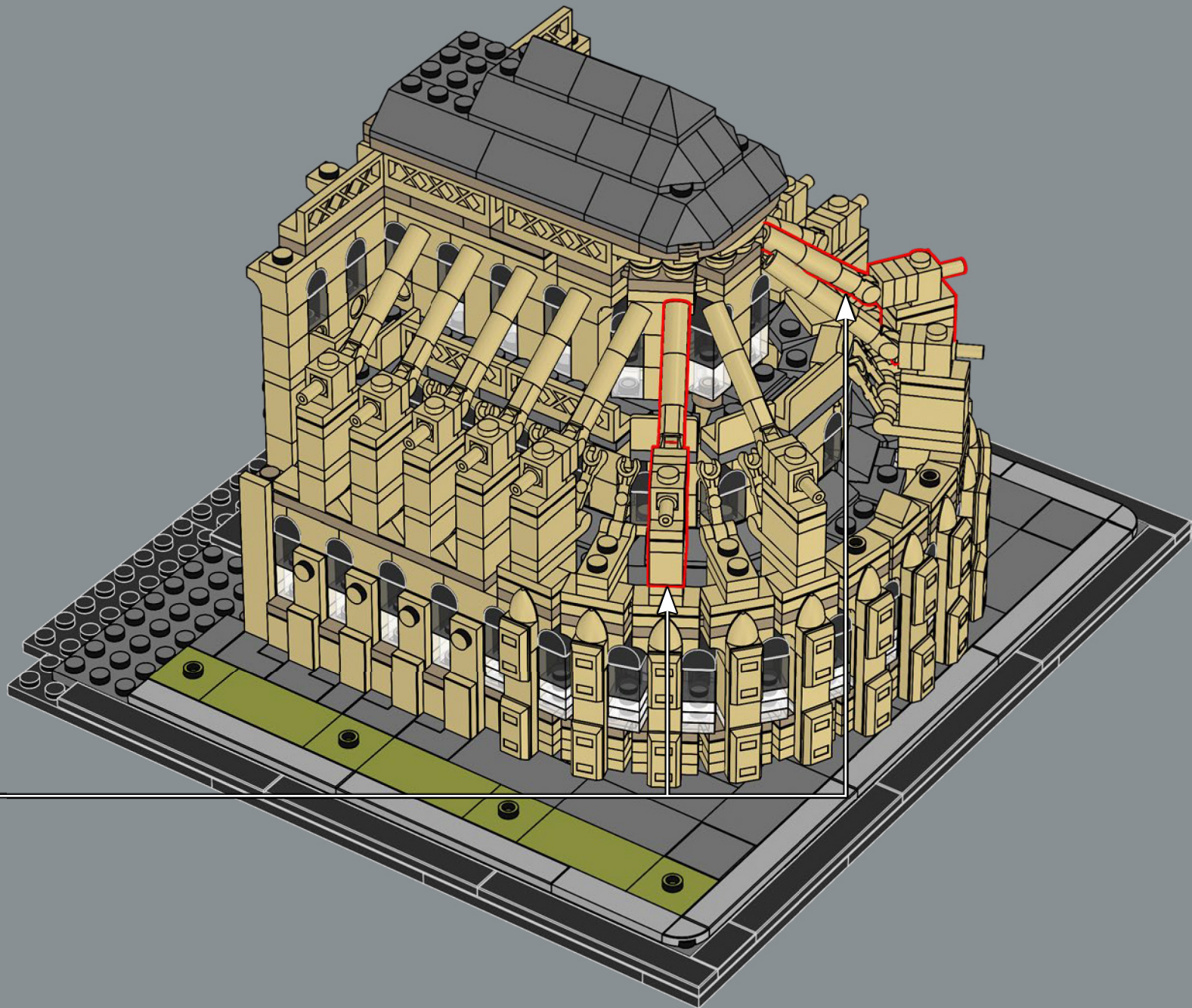


La Catedral de Notre Dame es la primera en integrar plenamente los arbotantes característicos de la arquitectura gótica.



119





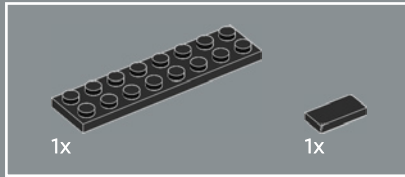
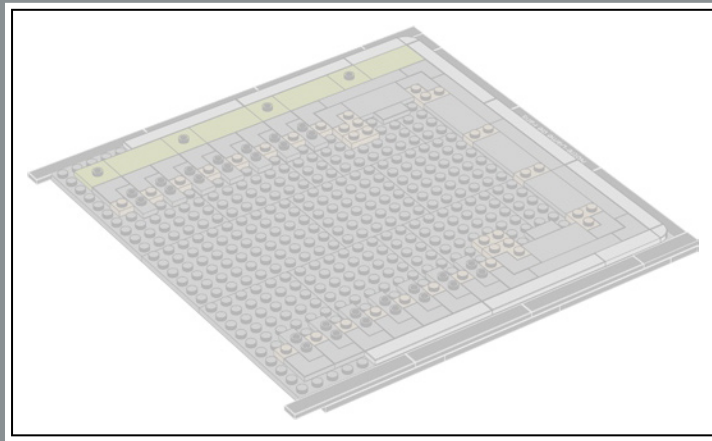
UN MONUMENTO LEGO® COBRA FORMA

1182-1200

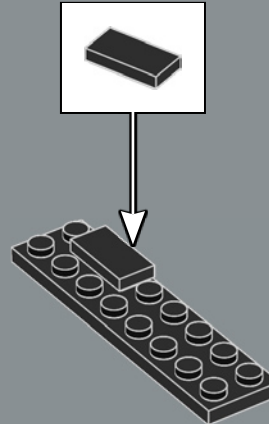


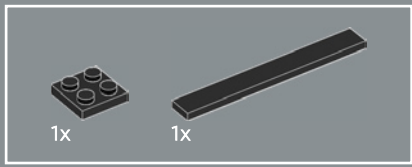
La construcción prosigue en la nave transversal y en los tramos del lado meridional de la nave principal.

✂ Con 128 m de longitud, 48 m de anchura y 69 m de altura, la Catedral de Notre Dame se edificó en la isla de la Cité, en el Sena, sobre el terreno de una catedral anterior. Mientras la primera sección completada en el lado oriental servía como iglesia provisional, los trabajos de construcción continuaban su curso en la nave transversal y en los primeros tramos del lado meridional de la nave principal. Partiendo del estilo románico original, la construcción incorporó gradualmente estilos arquitectónicos contemporáneos hasta llegar al estilo gótico que muestra en la actualidad. Este modelo se mantiene fiel a la construcción tanto de la estructura interior como de los detalles arquitectónicos exteriores (cuya escala se ha reducido en algunos casos) a fin de recrear la impresionante vista que ha asombrado a los visitantes a lo largo de los siglos.

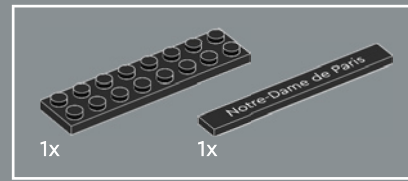
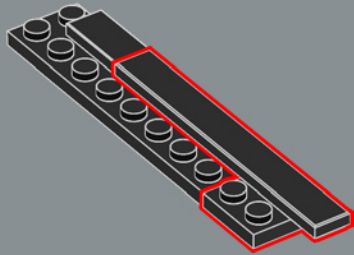


120

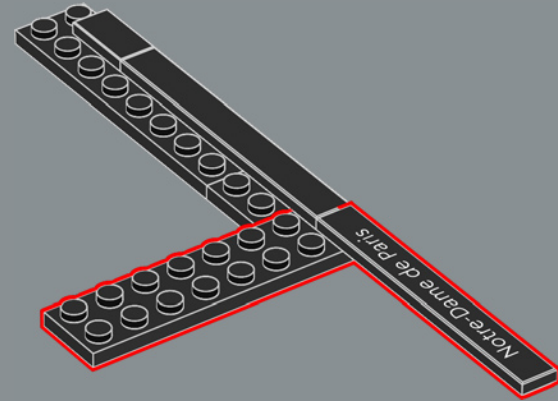


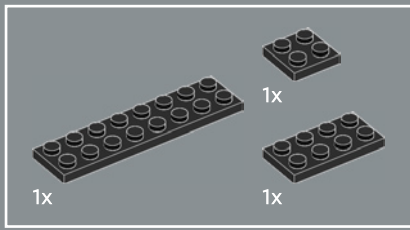


121

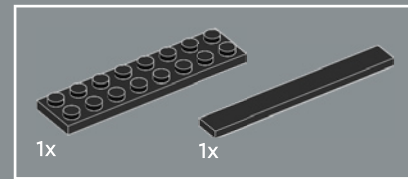
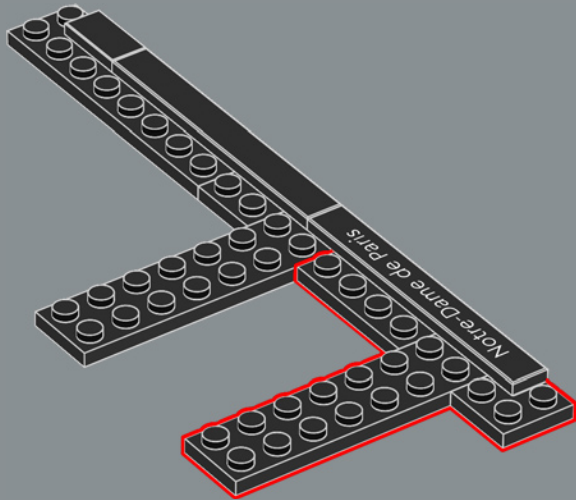


122

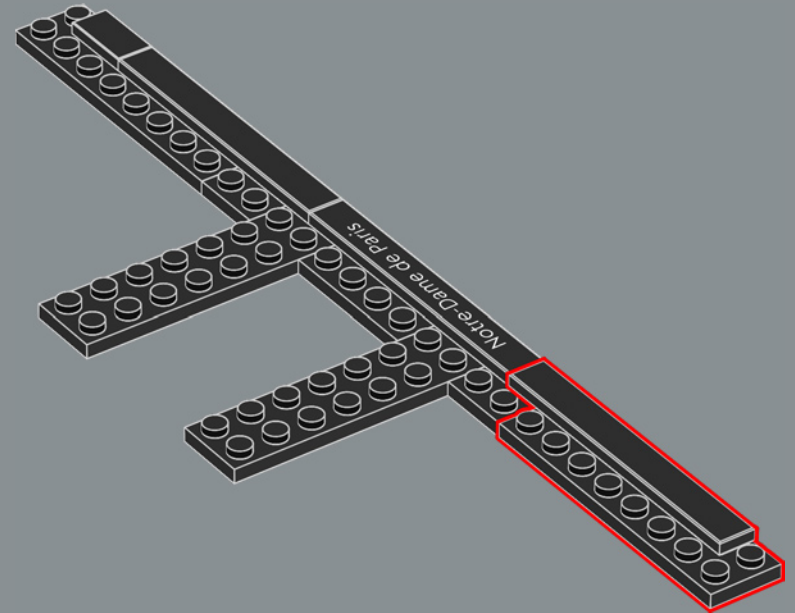


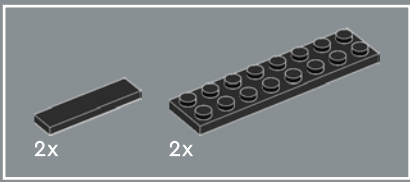


123

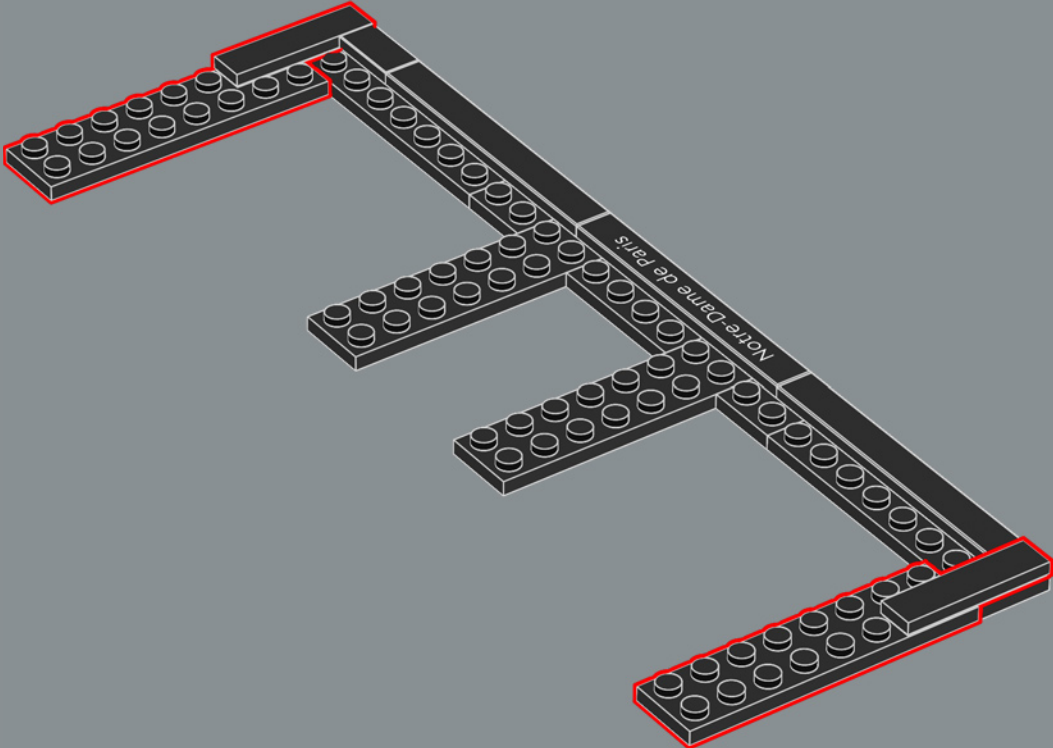


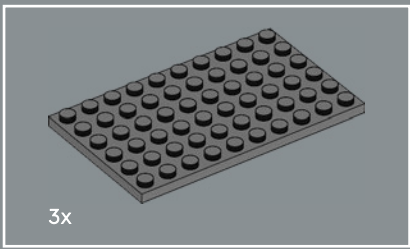
124



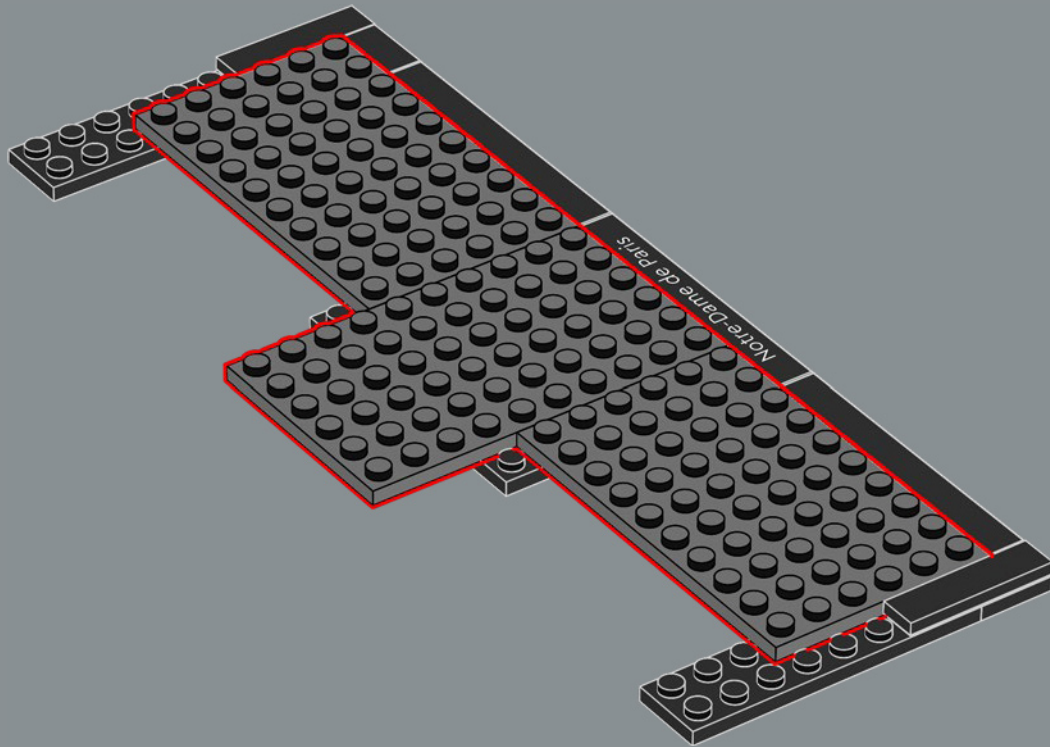


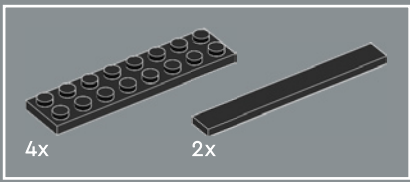
125



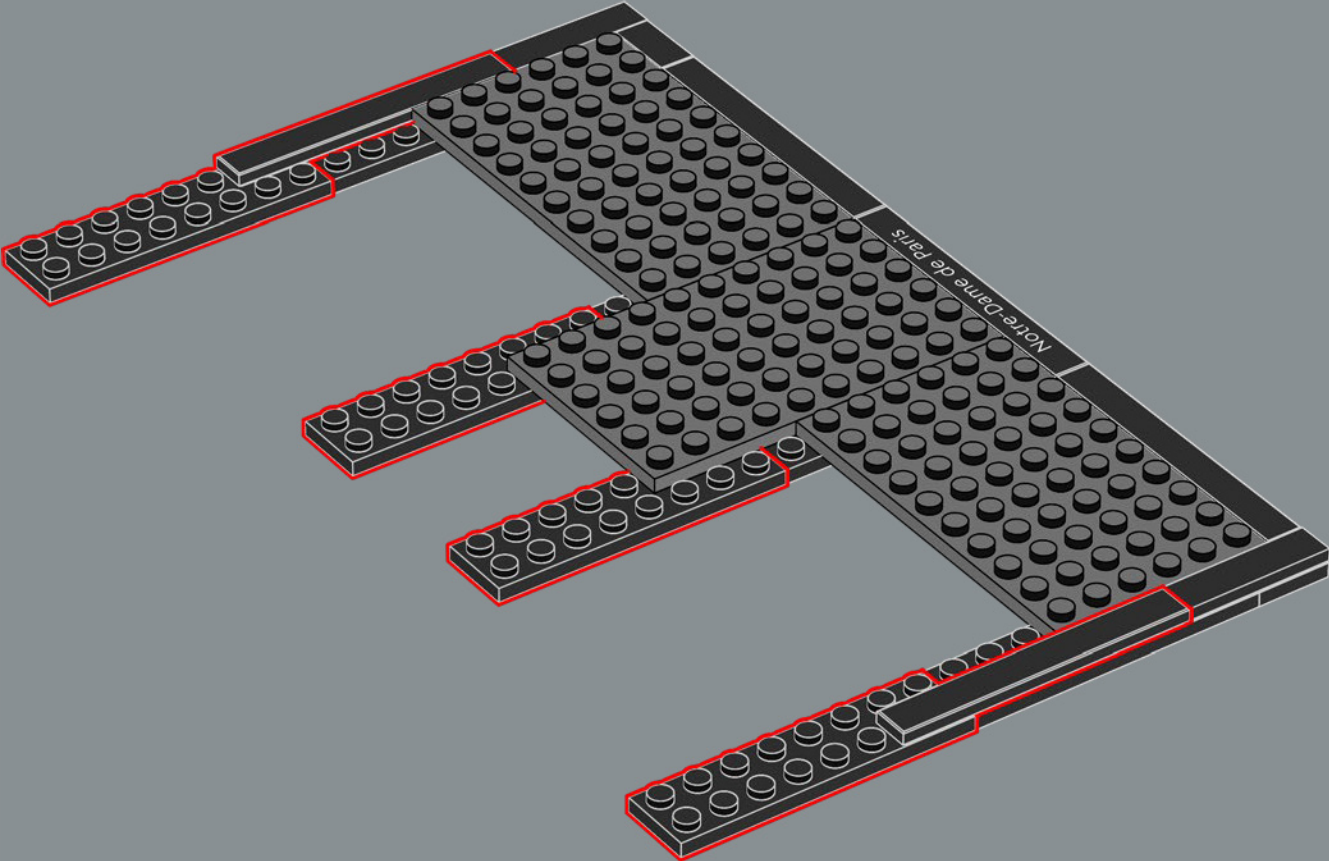


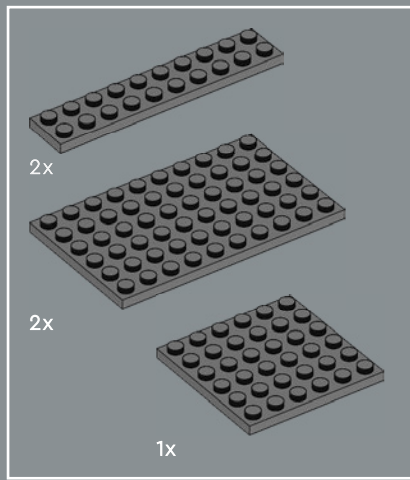
126



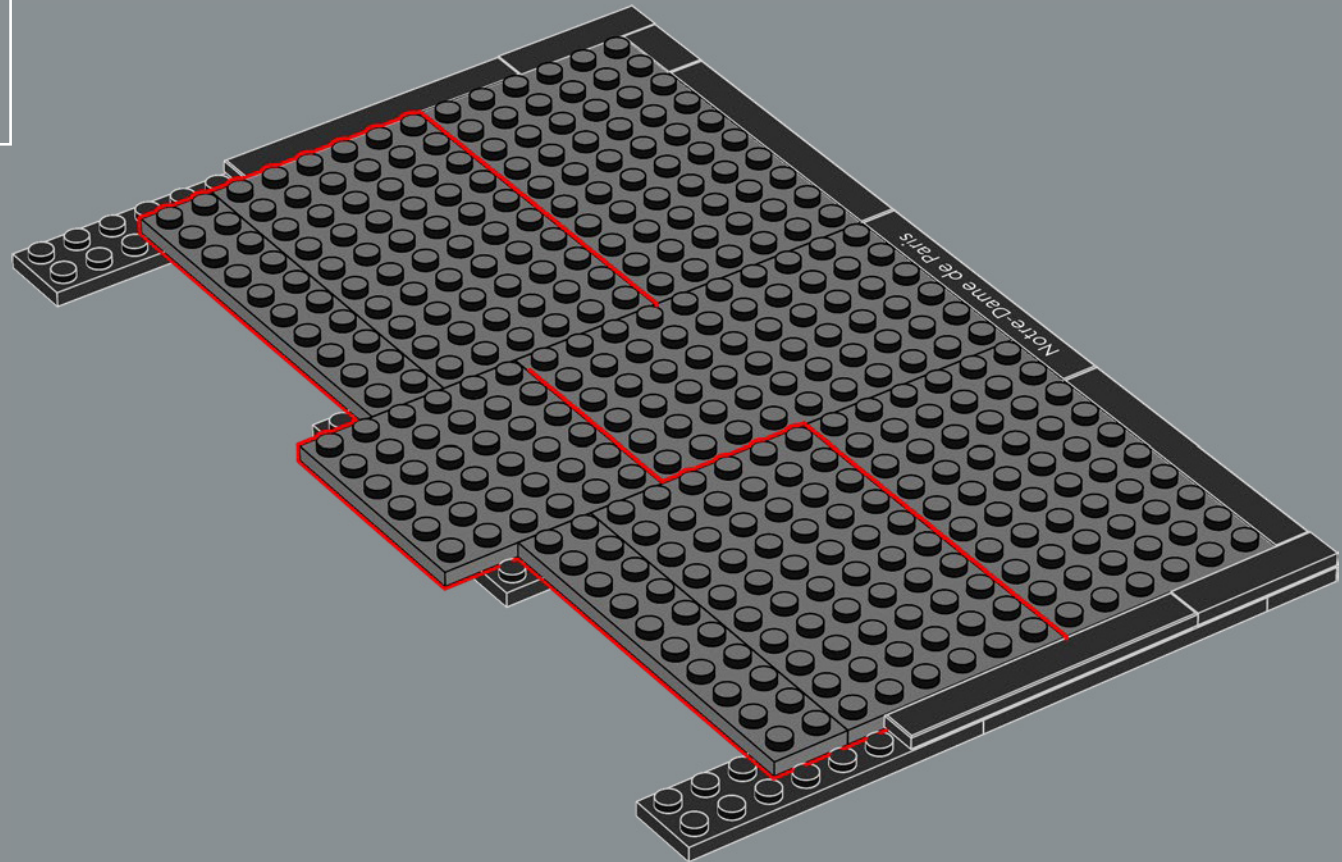


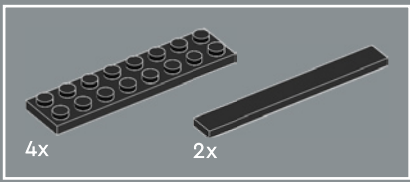
127



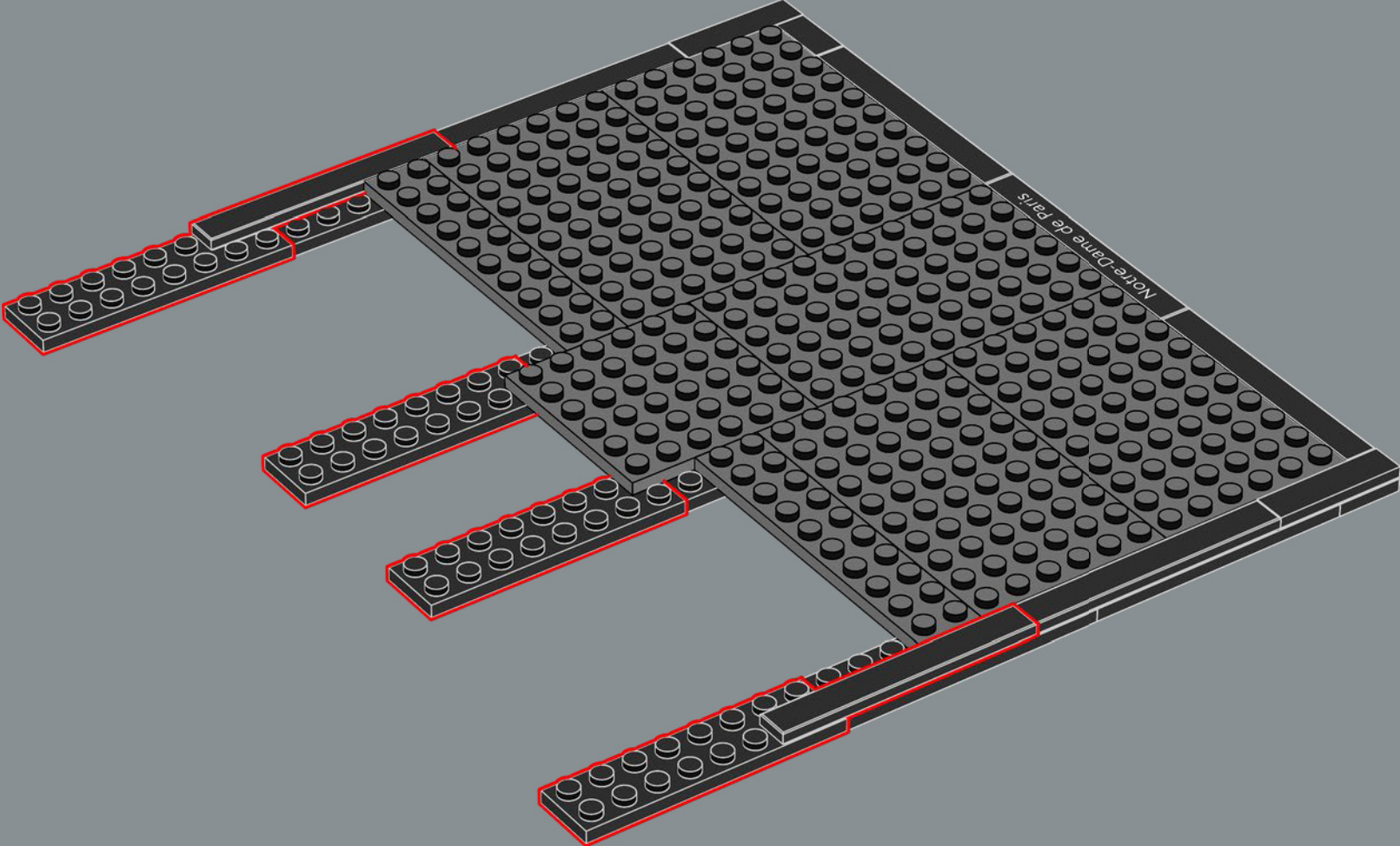


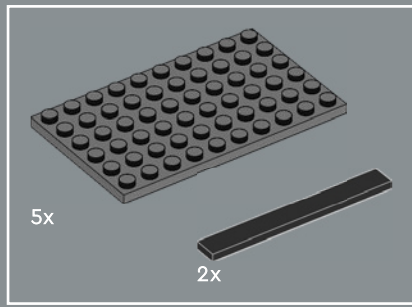
128



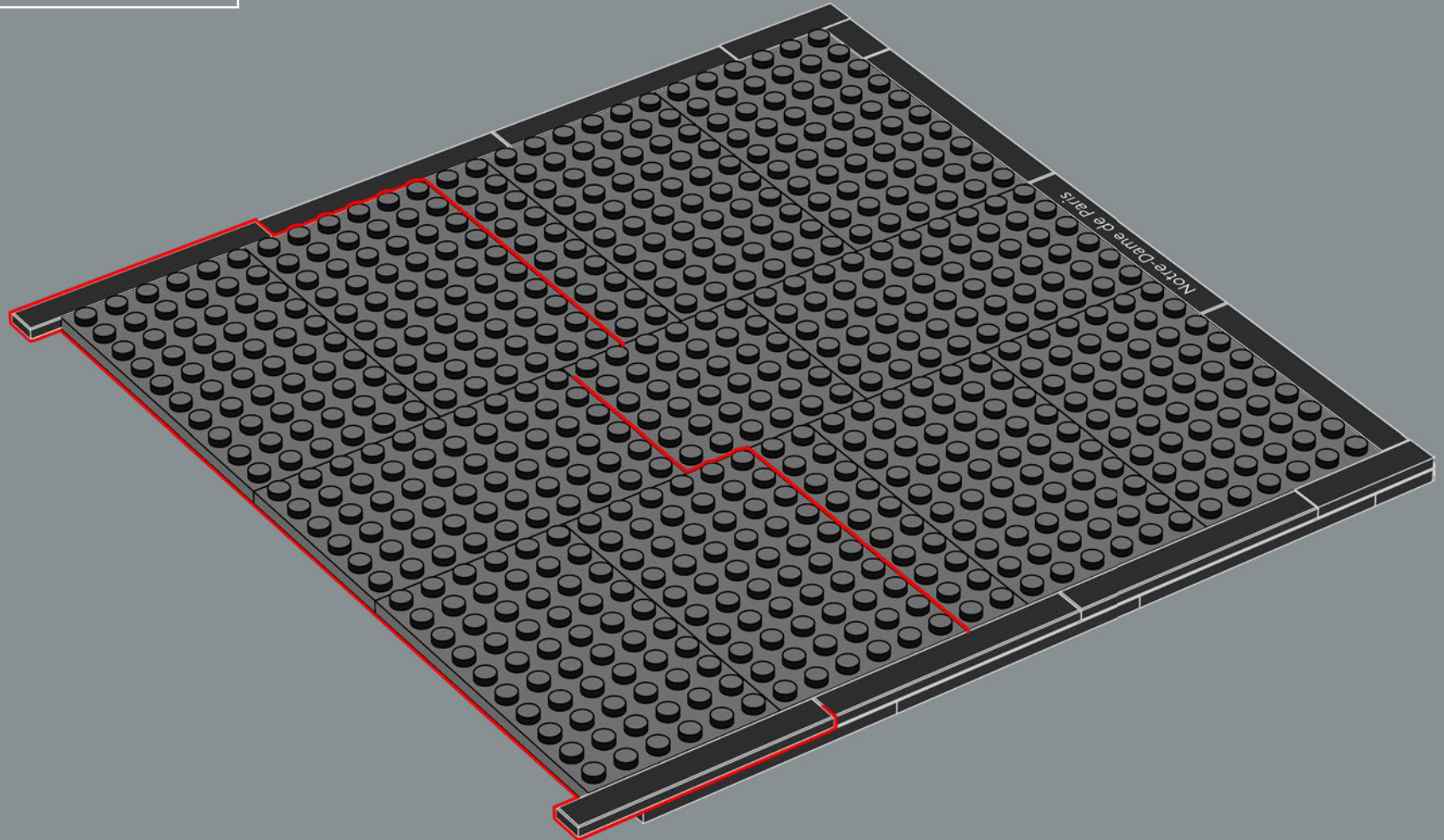


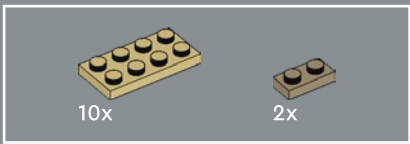
129



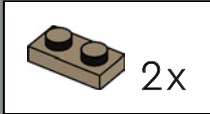
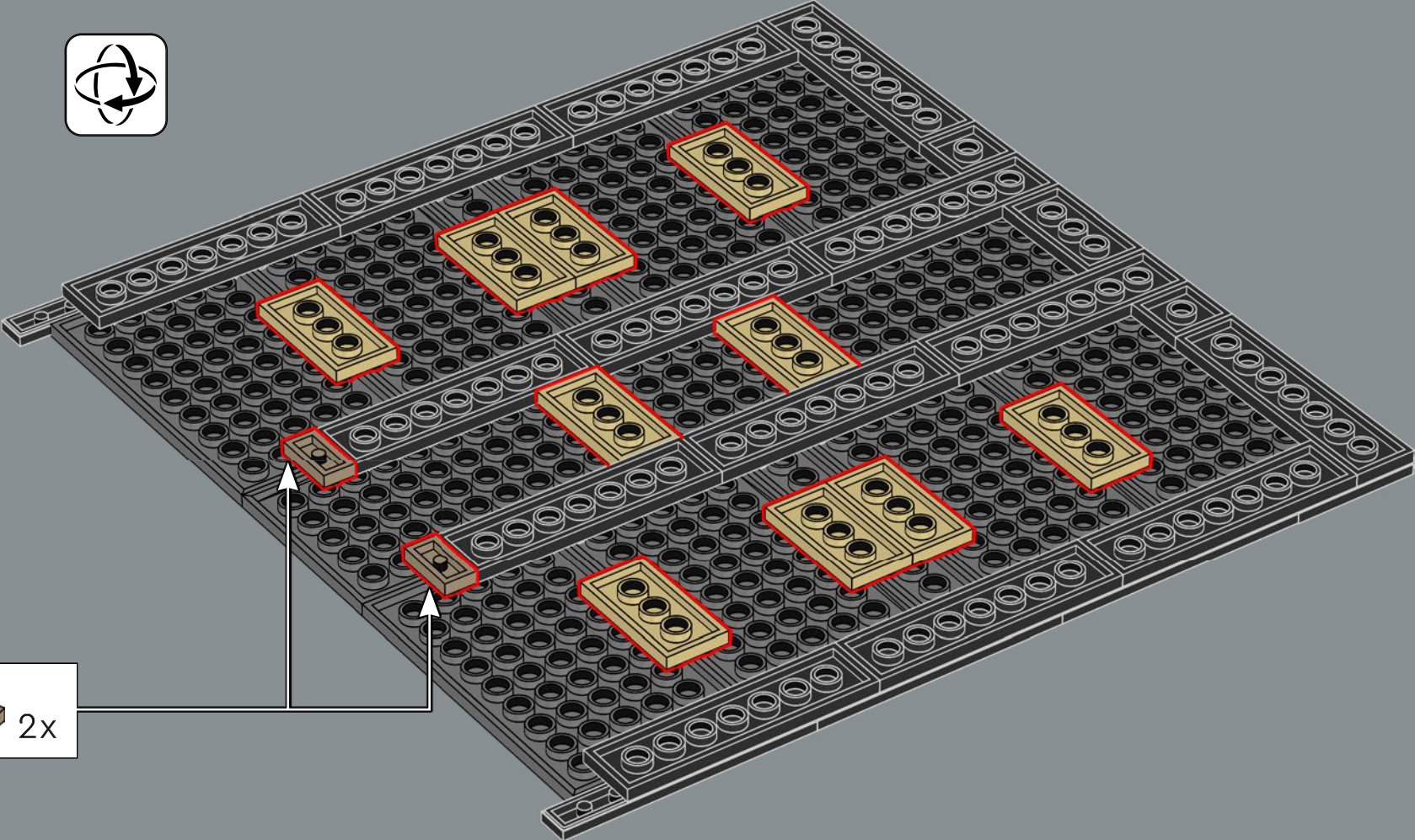


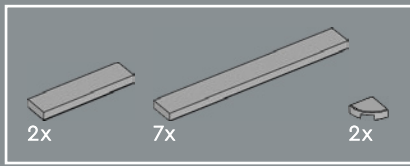
130



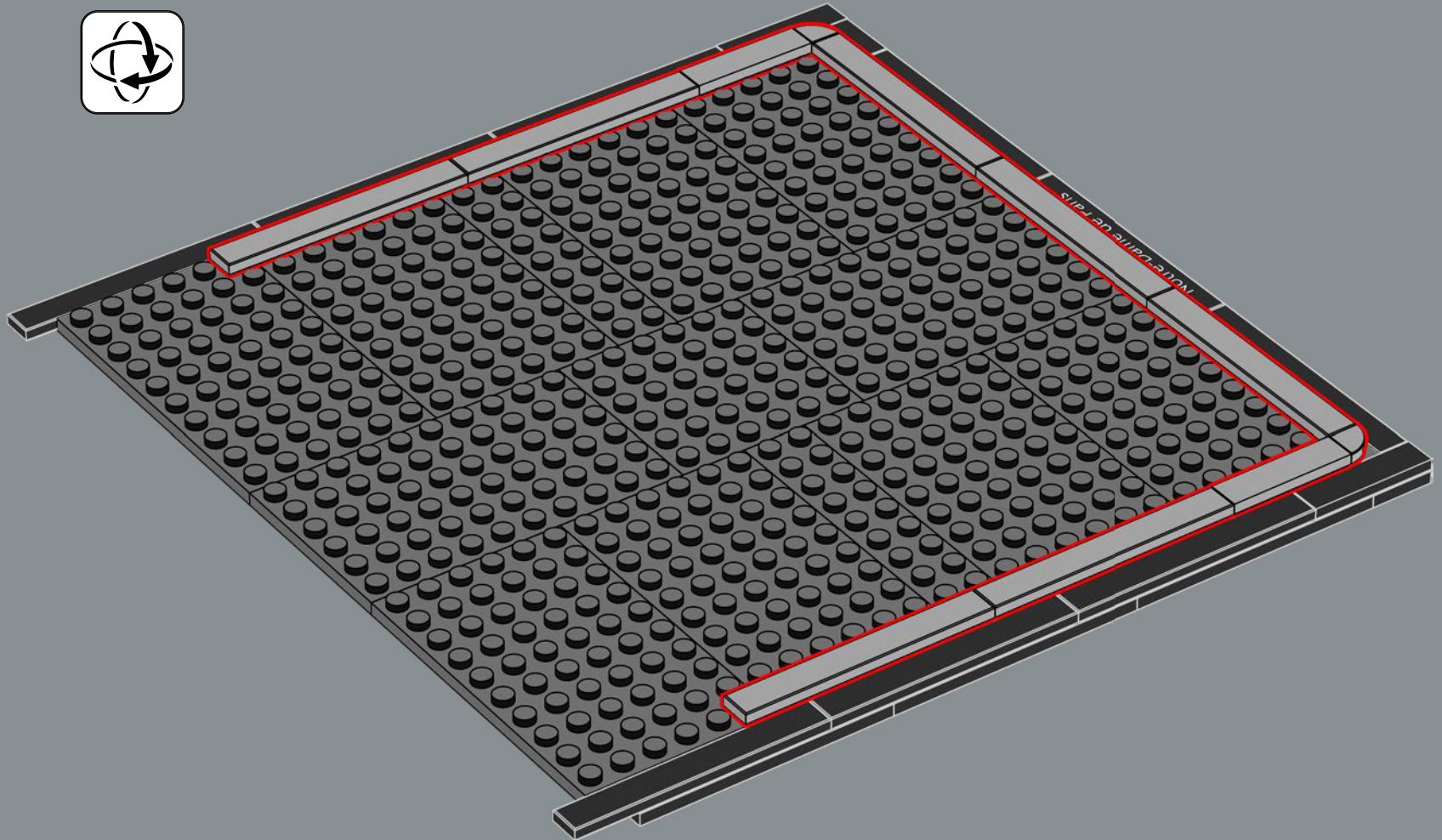


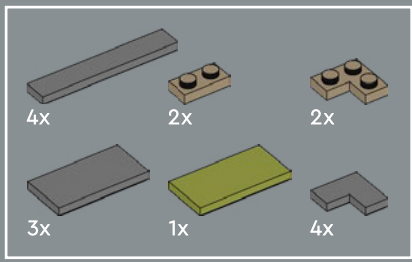
131



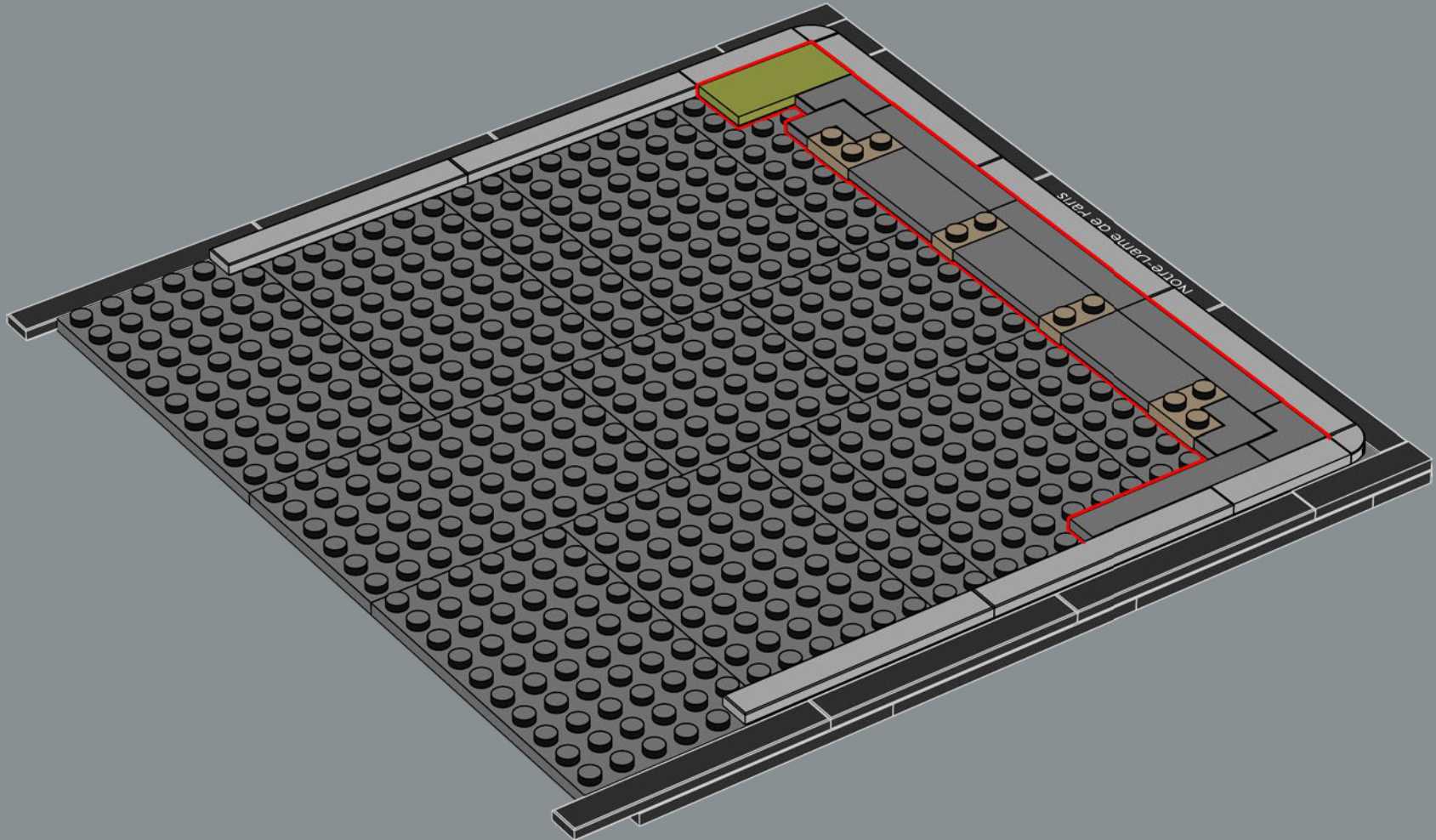


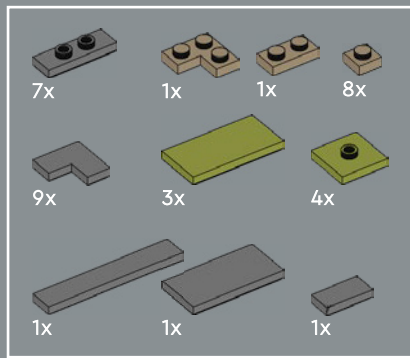
132



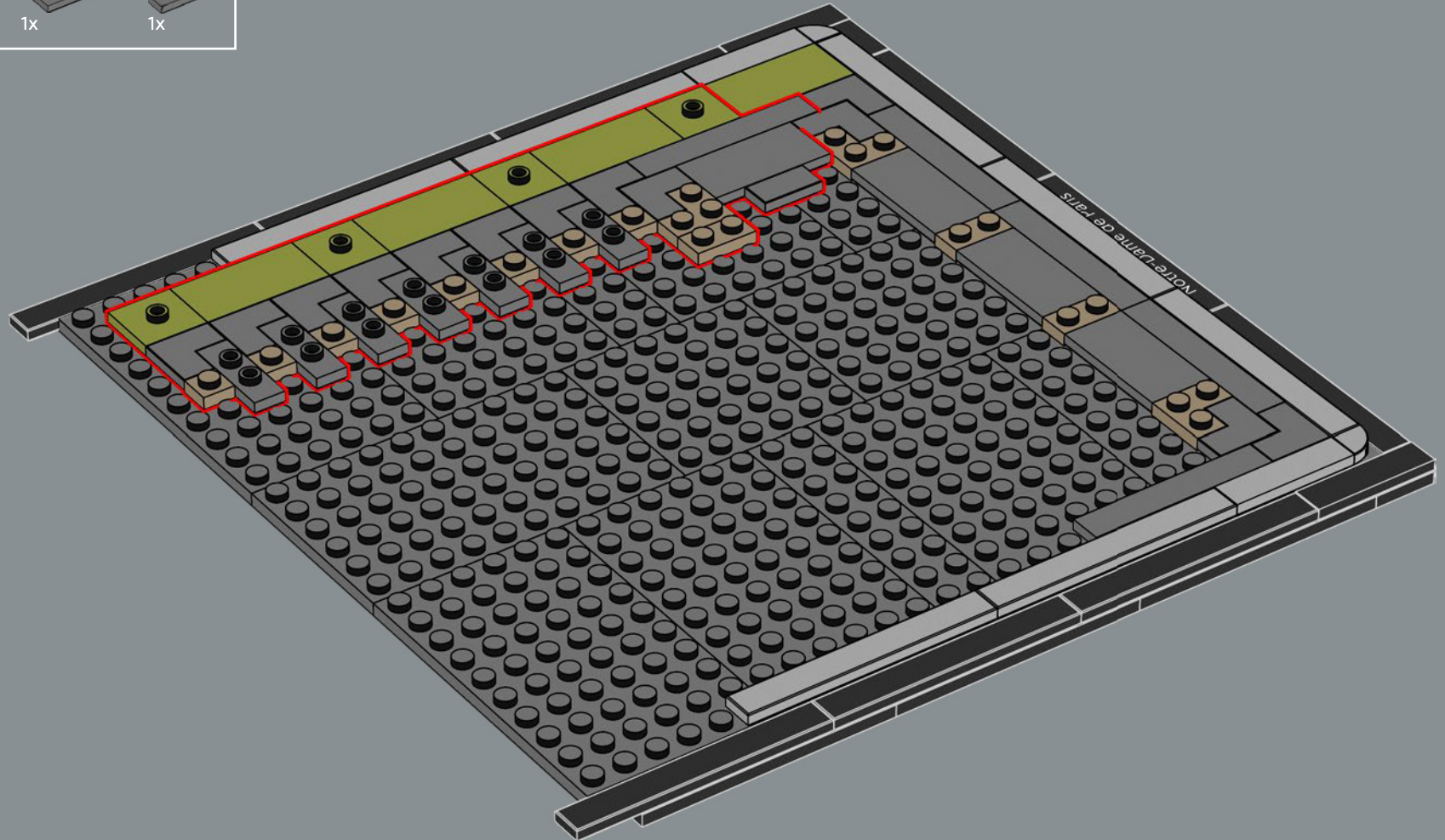


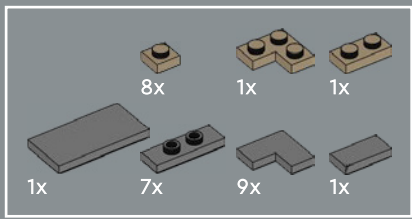
133



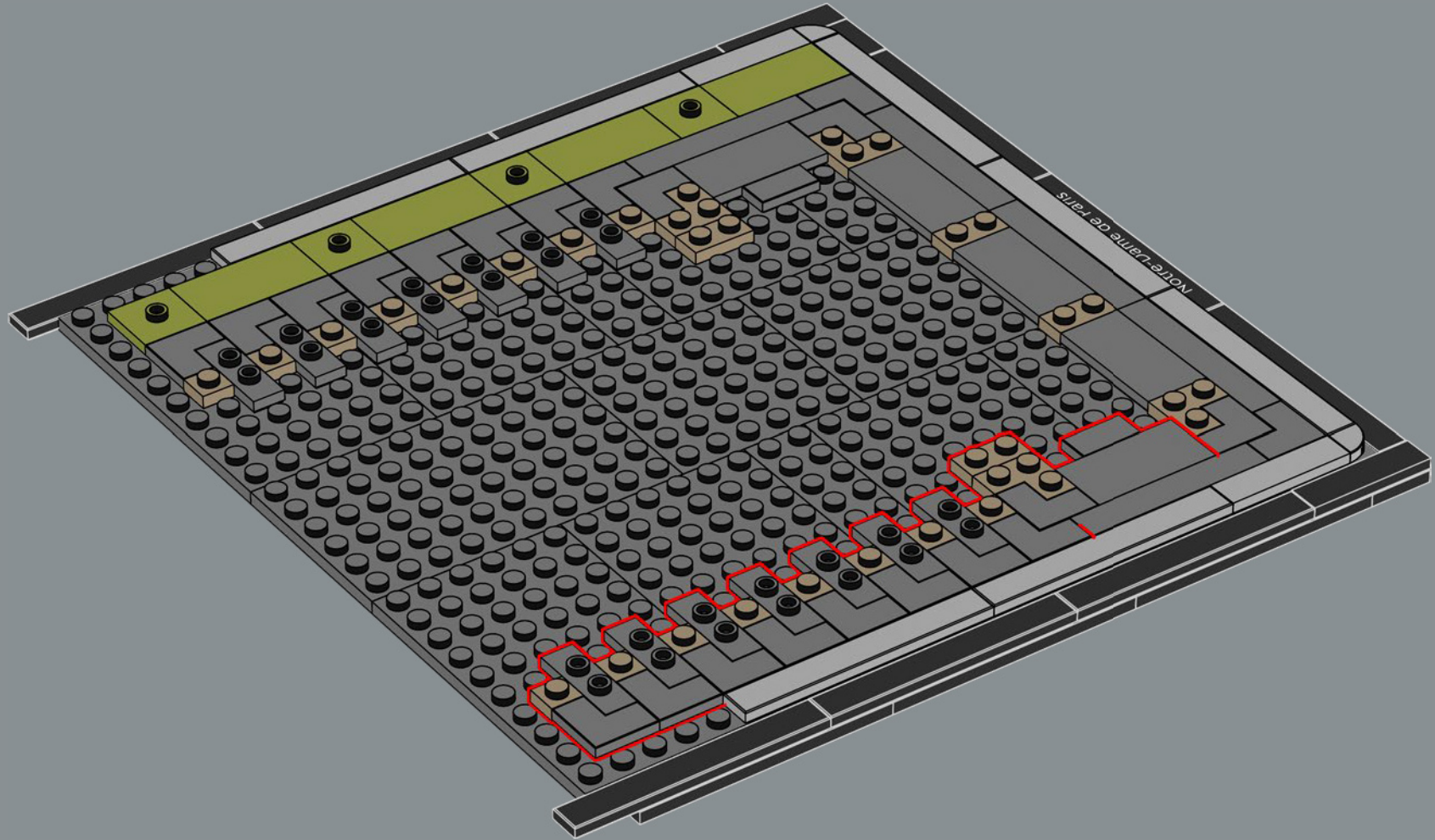


134

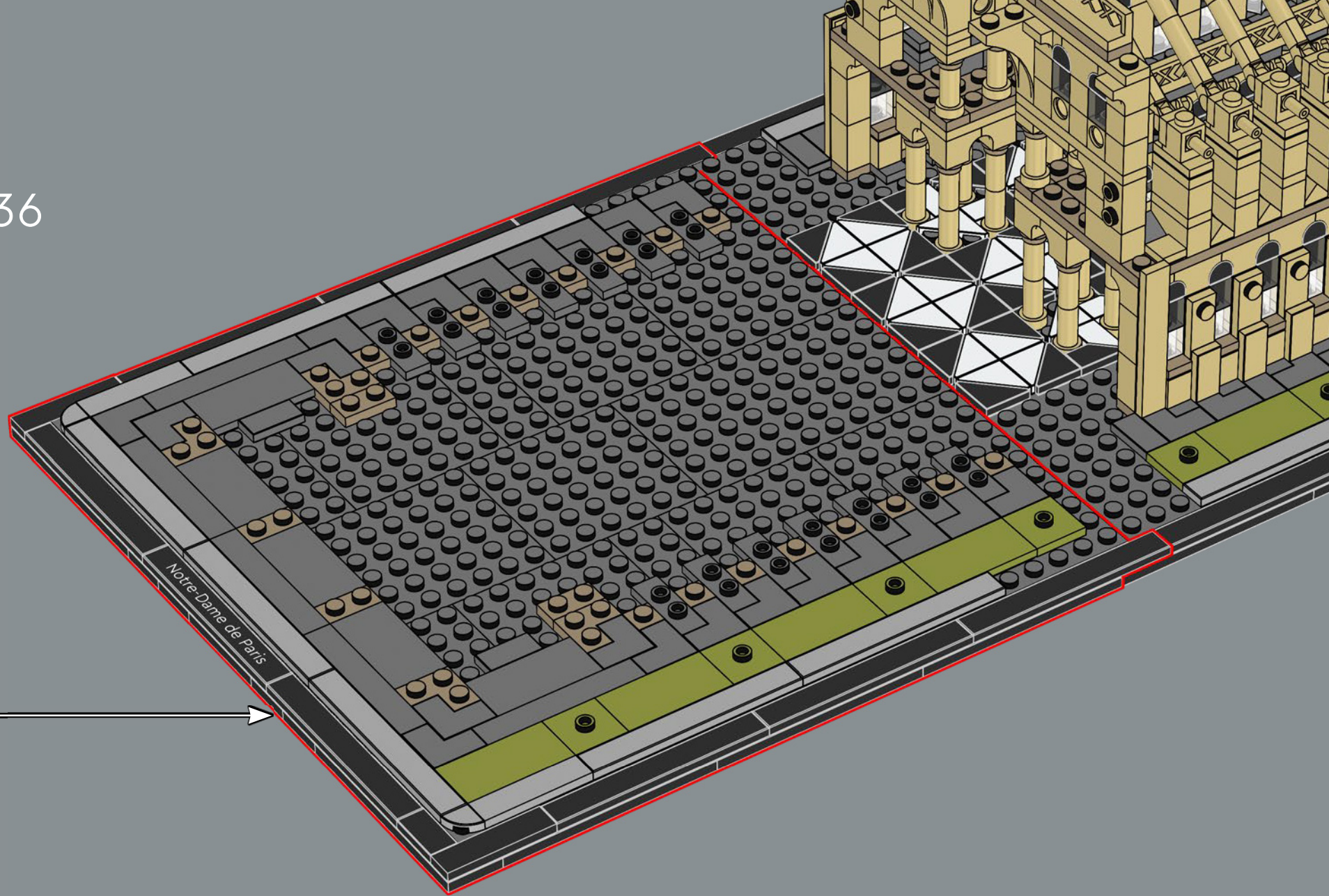


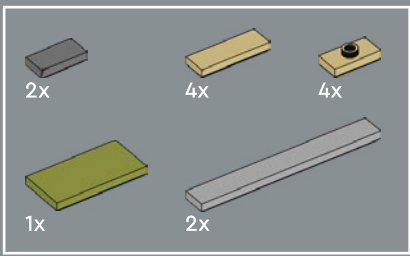


135

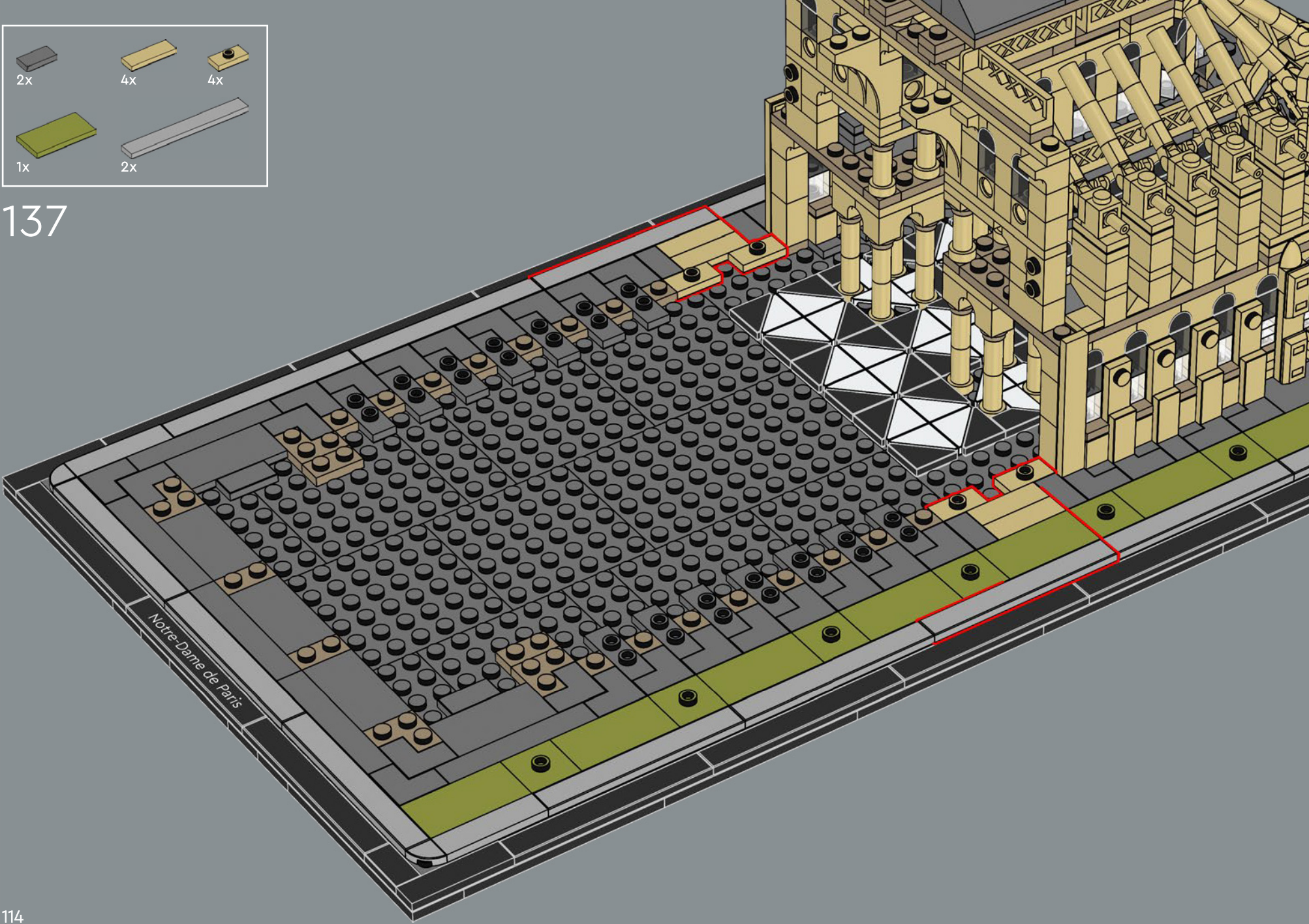


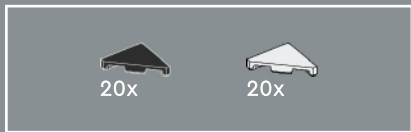
136



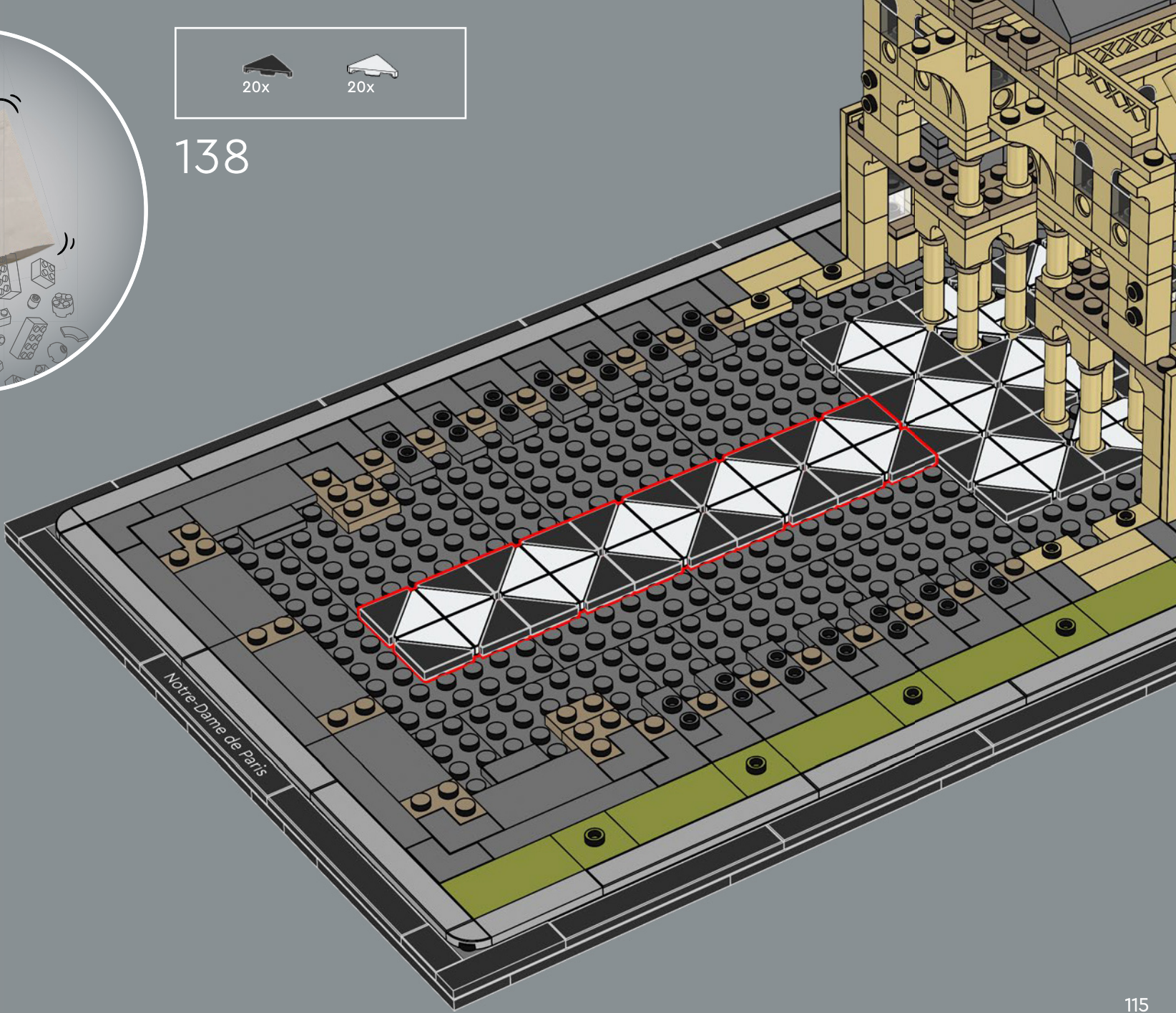


137





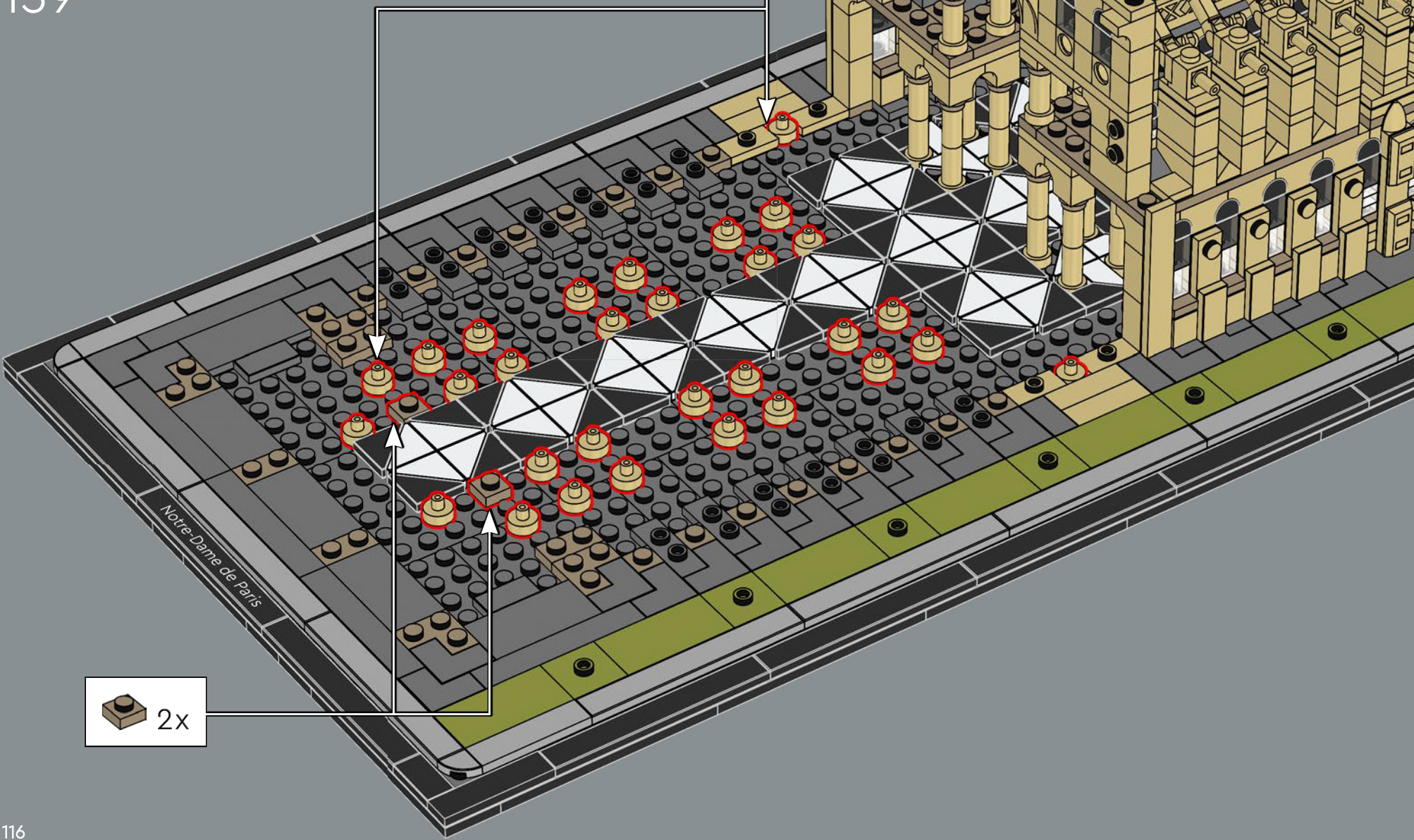
138



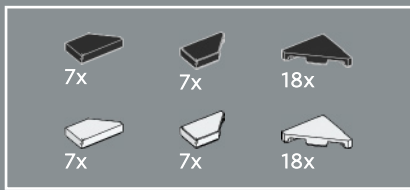
2x 30x

139

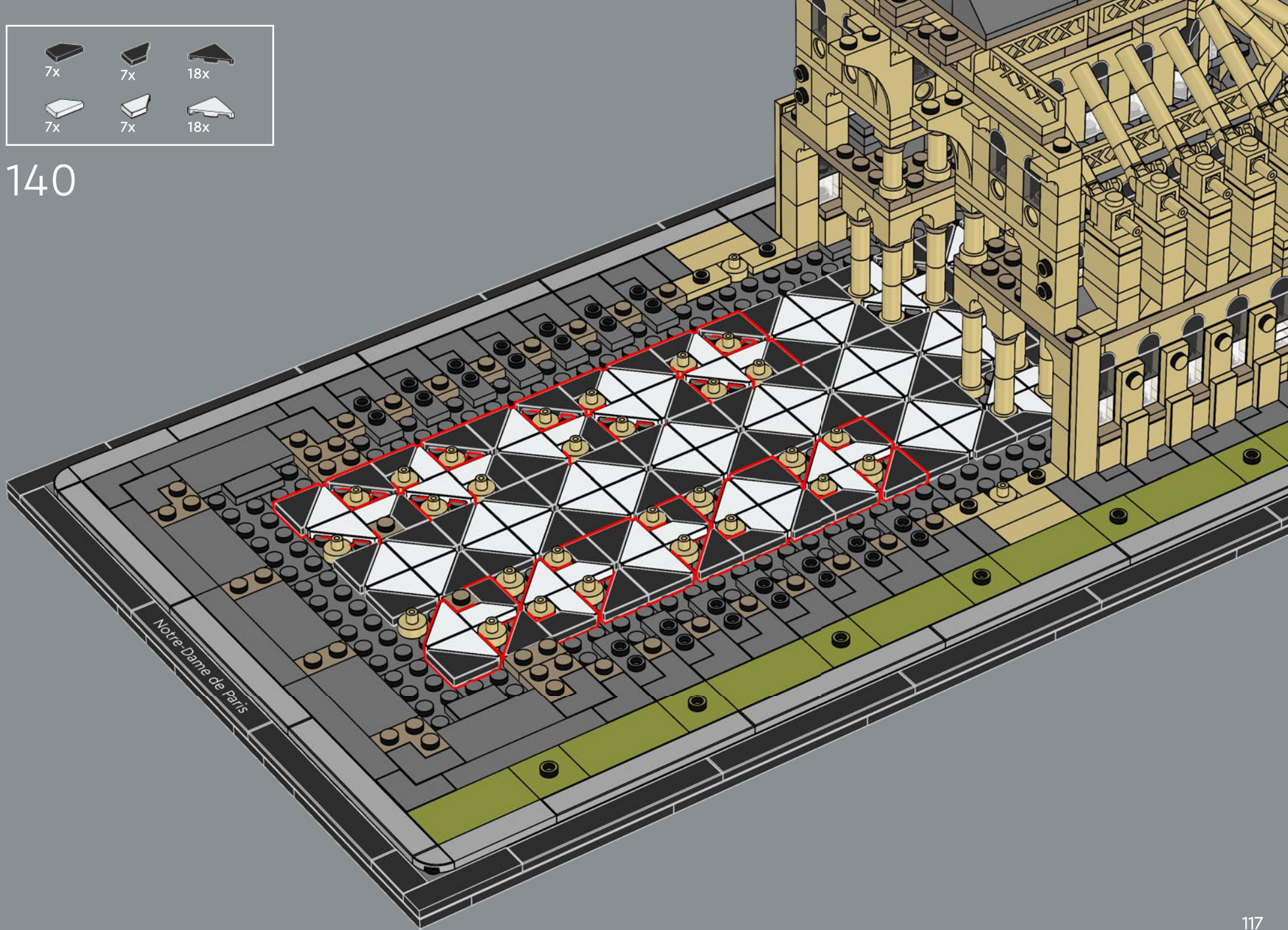
30x



2x

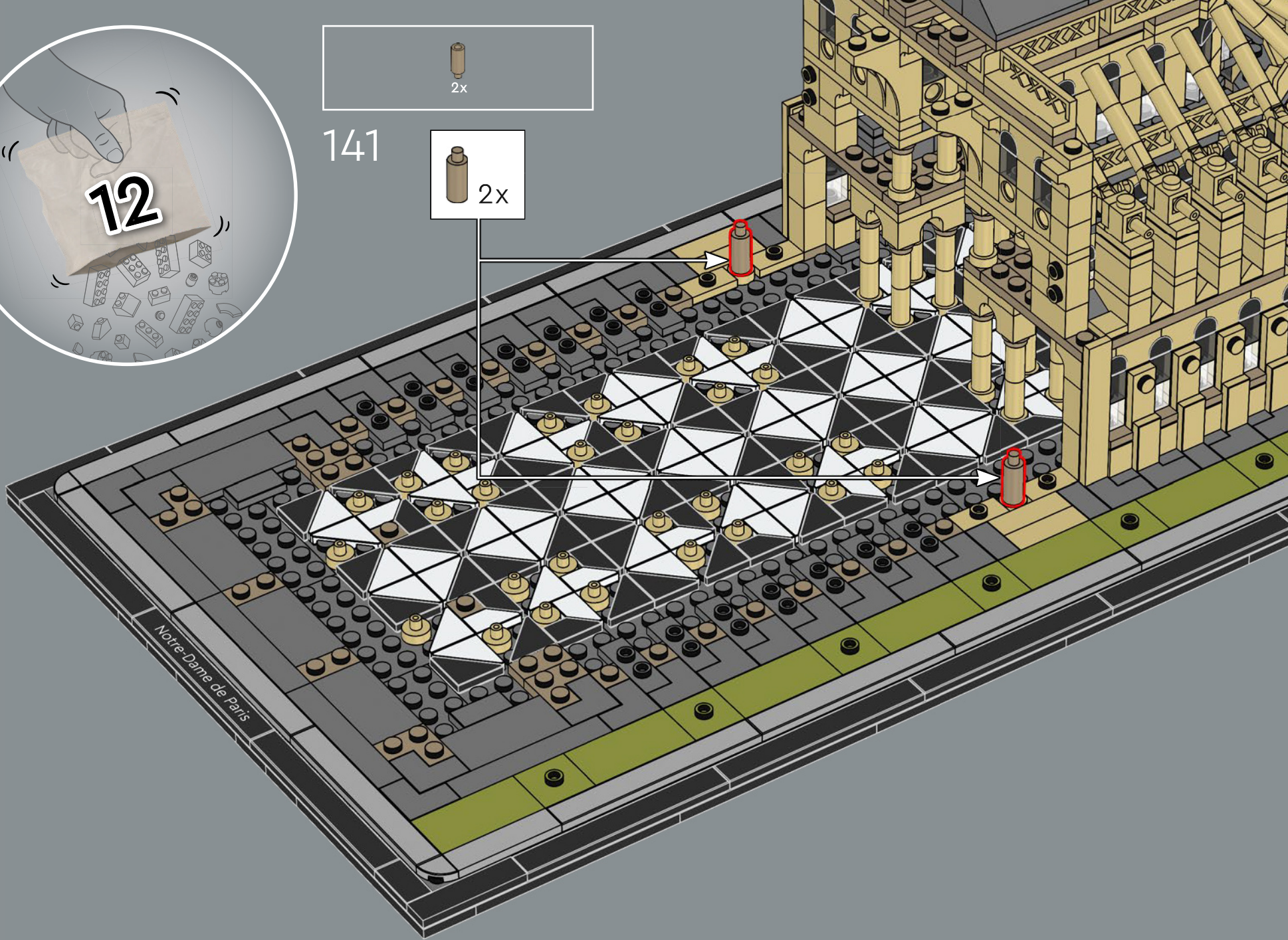
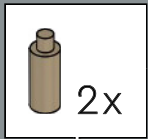


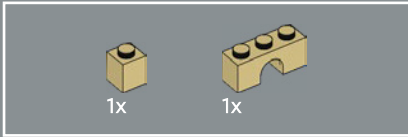
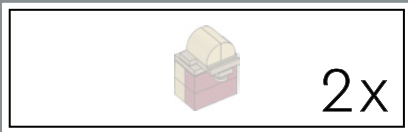
140



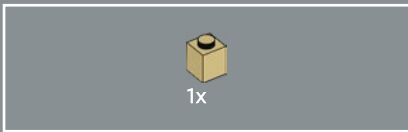
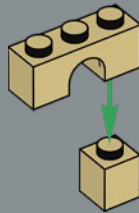


141

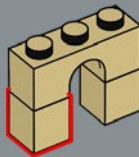




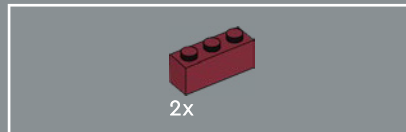
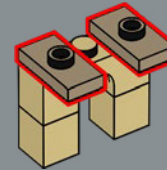
142



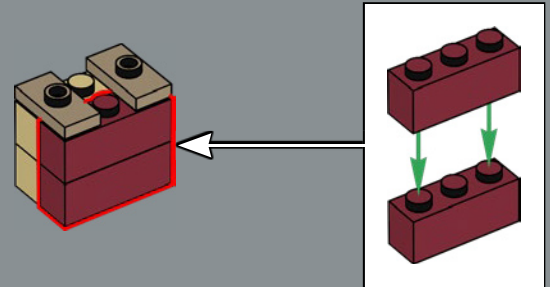
143

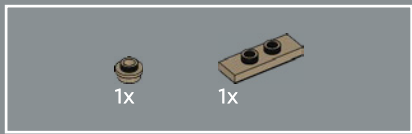


144

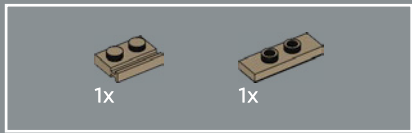
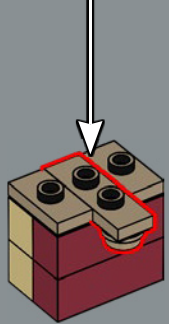
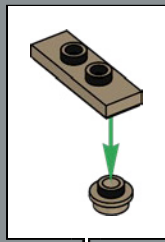


145

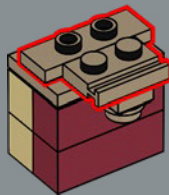




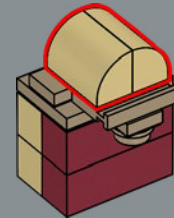
146



147

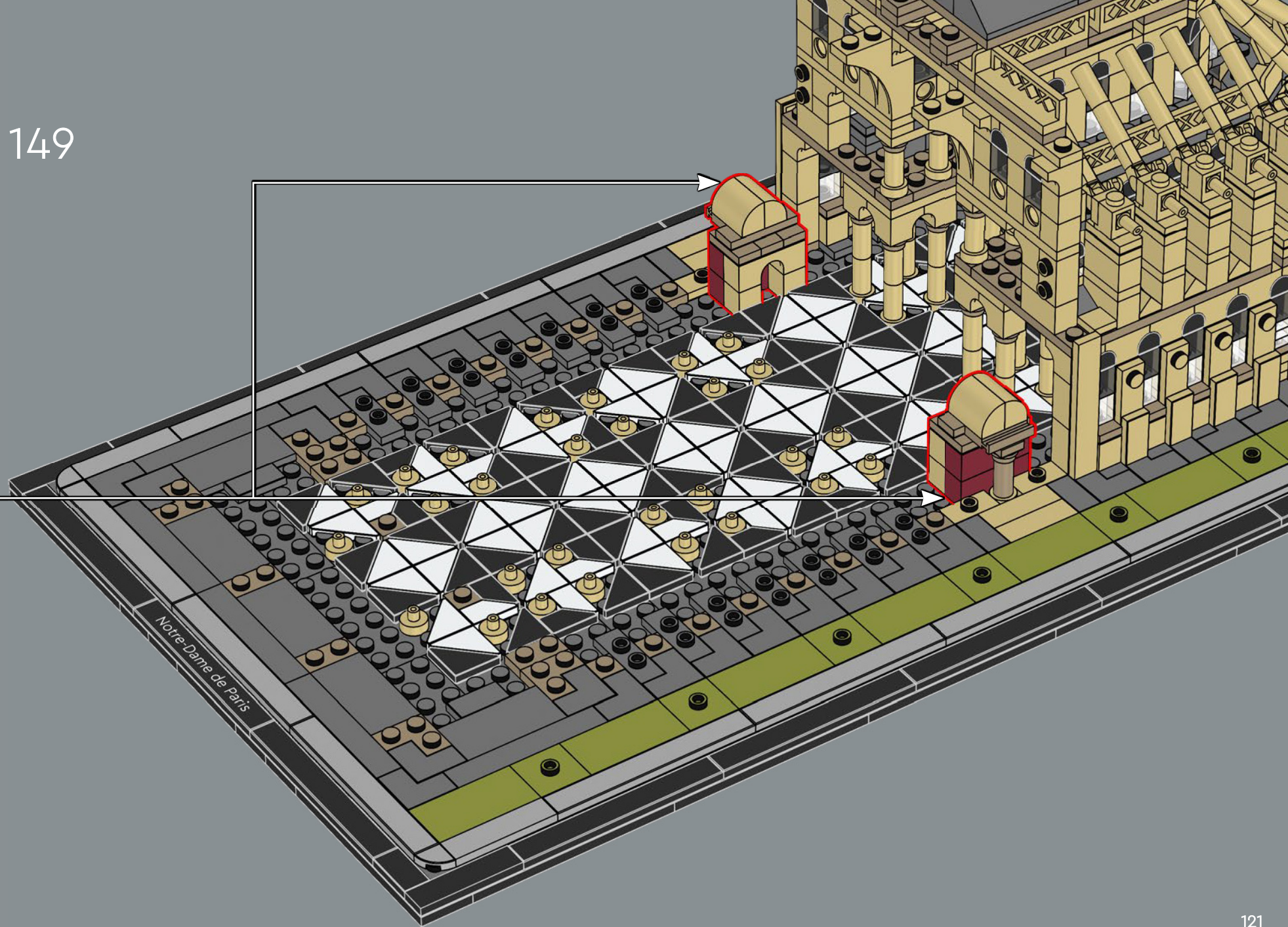


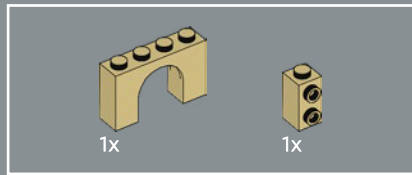
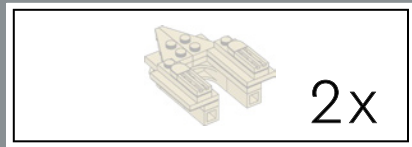
148



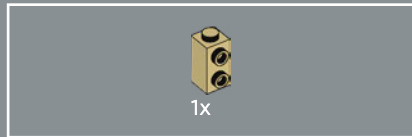
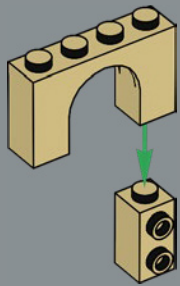
2x

149

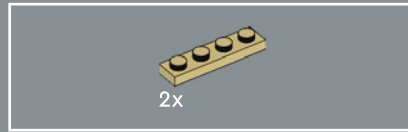
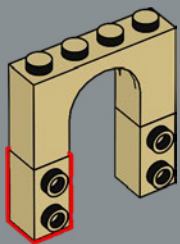




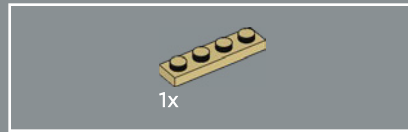
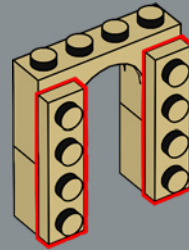
150



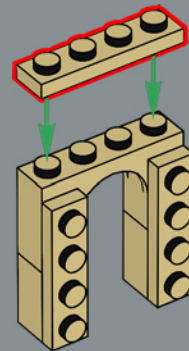
151



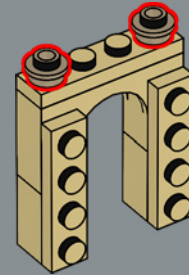
152



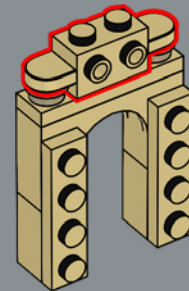
153

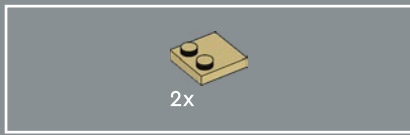


154

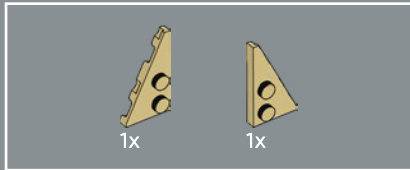
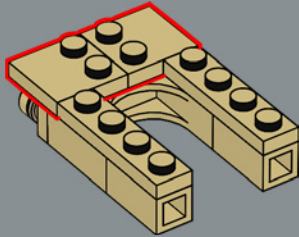


155

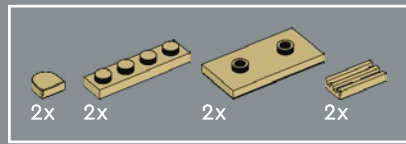
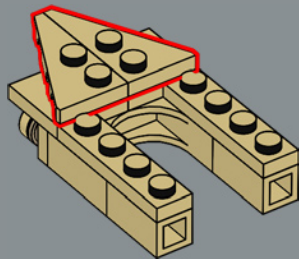




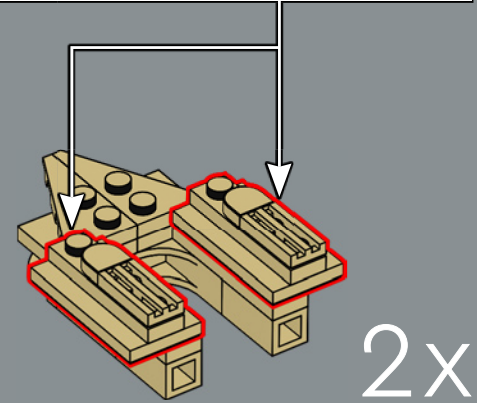
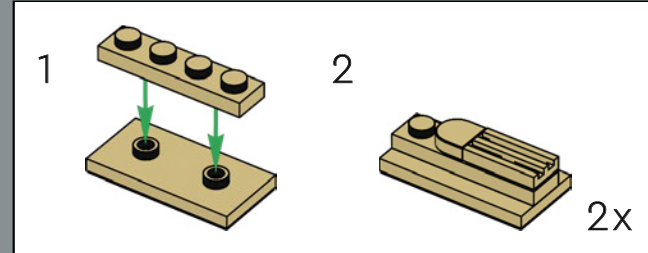
156



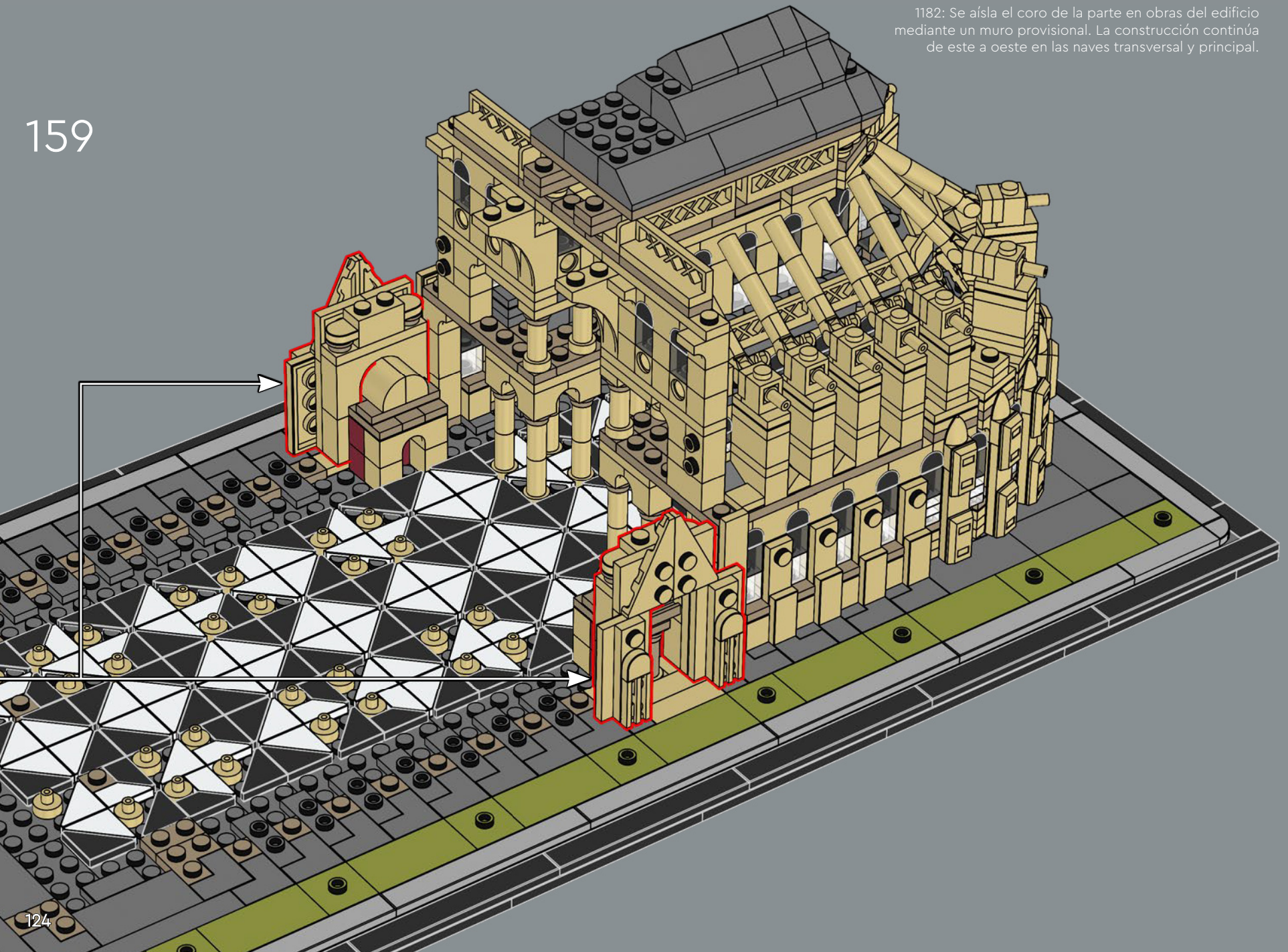
157

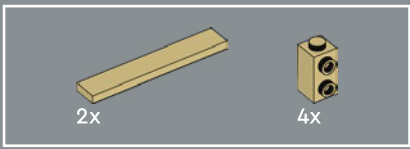


158

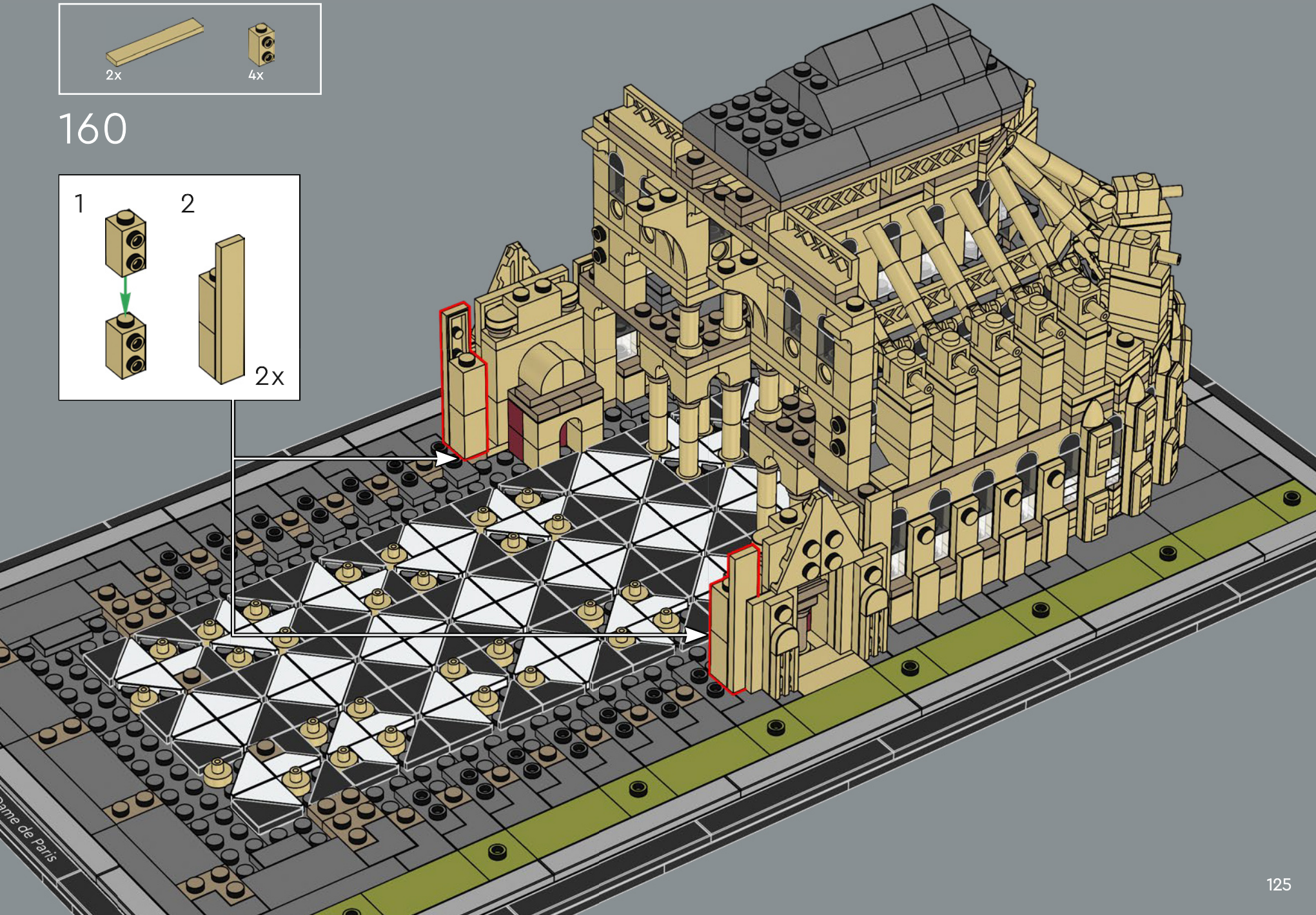
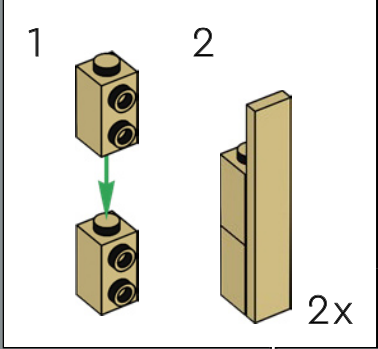


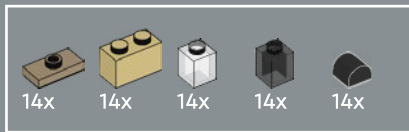
1182: Se aísla el coro de la parte en obras del edificio mediante un muro provisional. La construcción continúa de este a oeste en las naves transversal y principal.



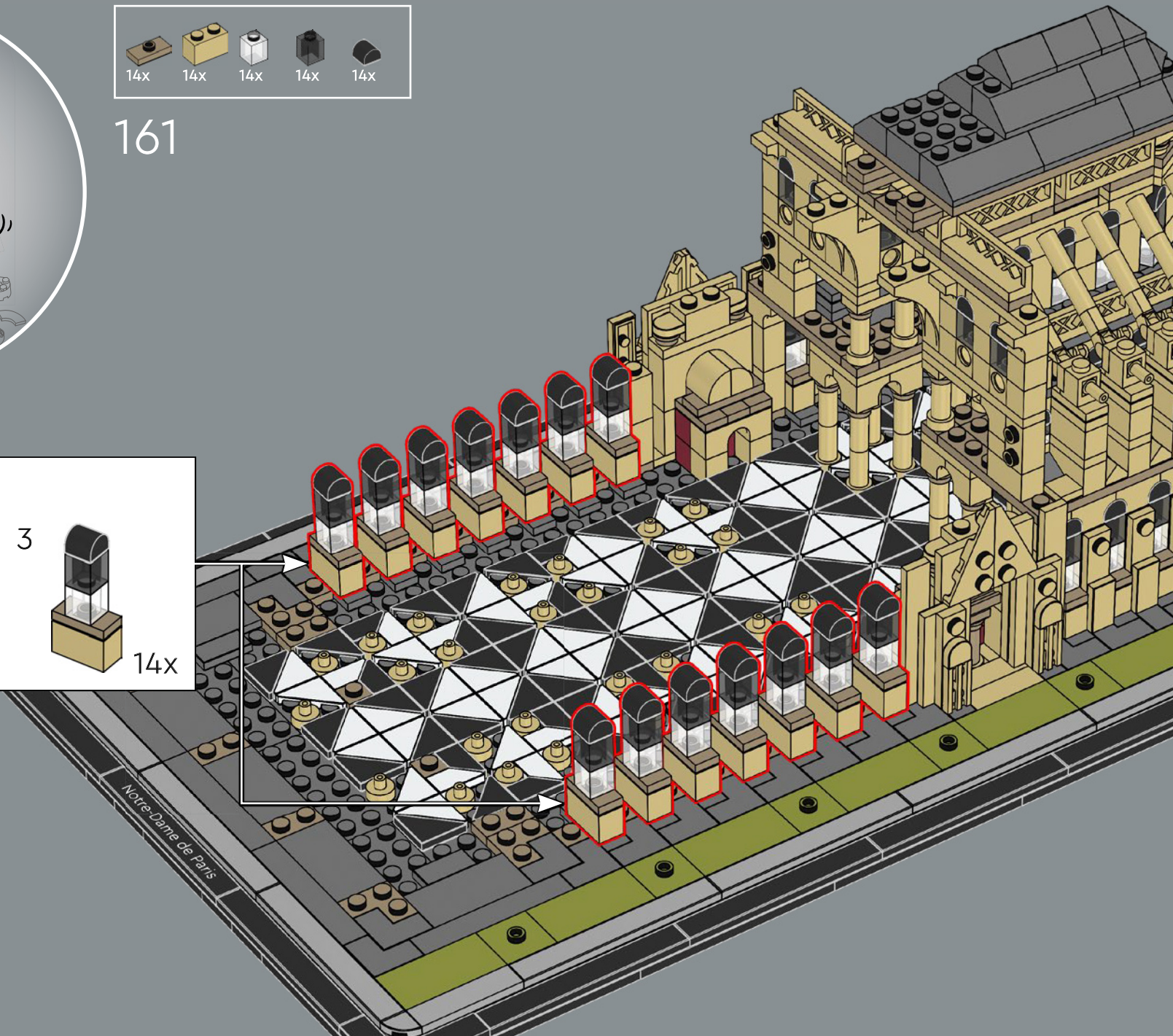
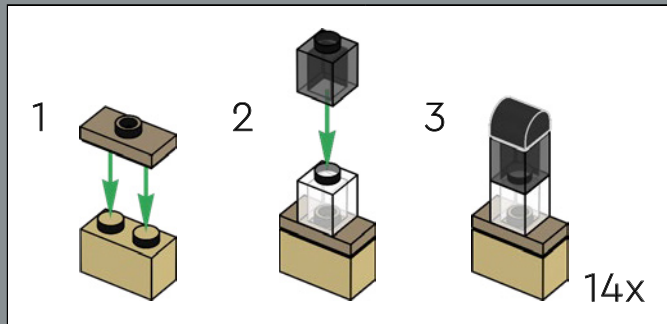


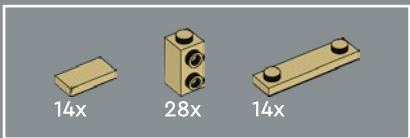
160



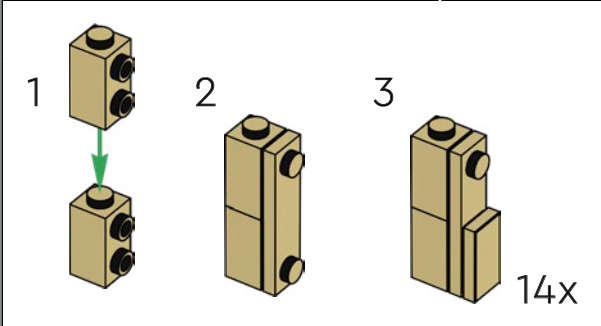
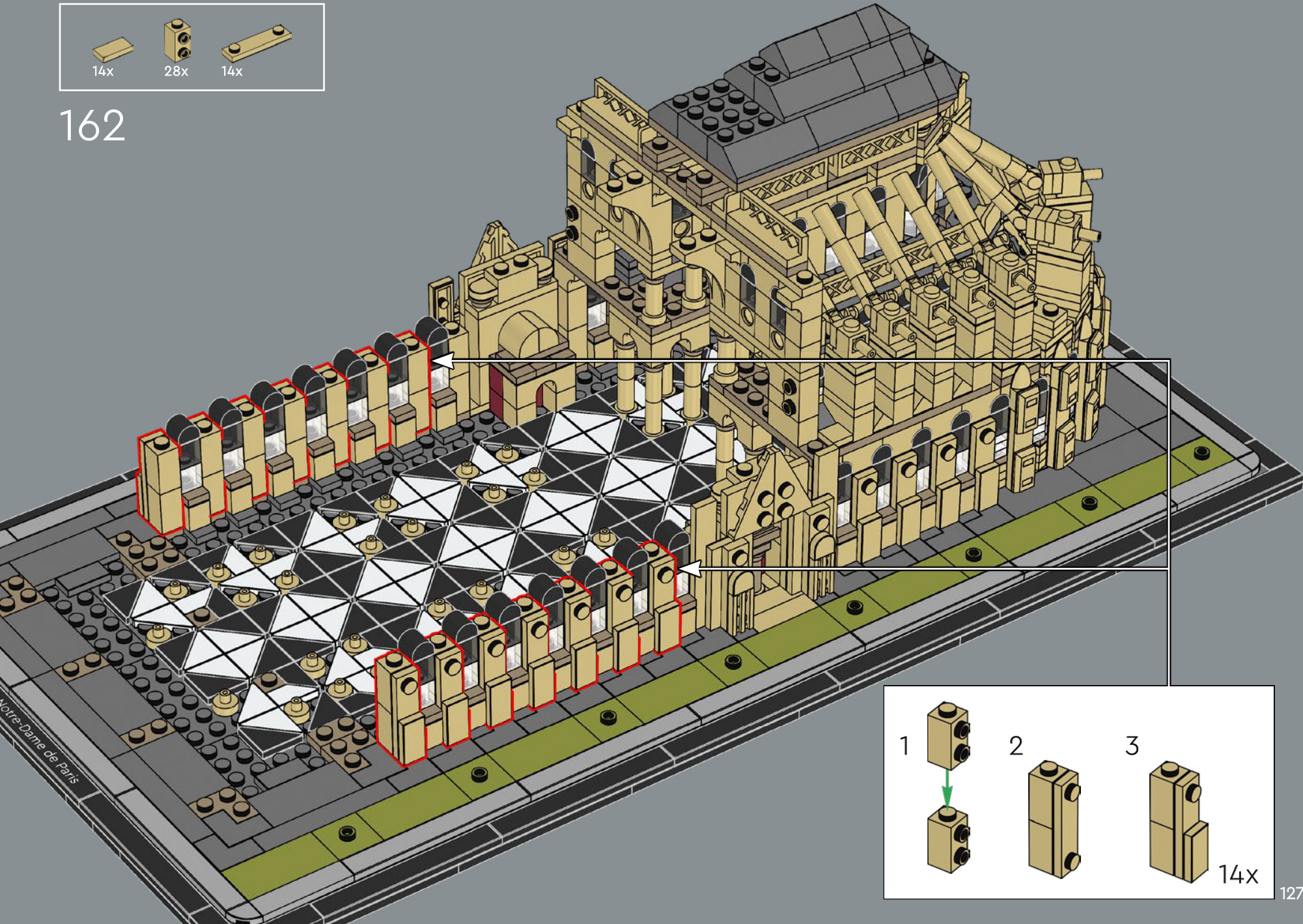


161





162





12x



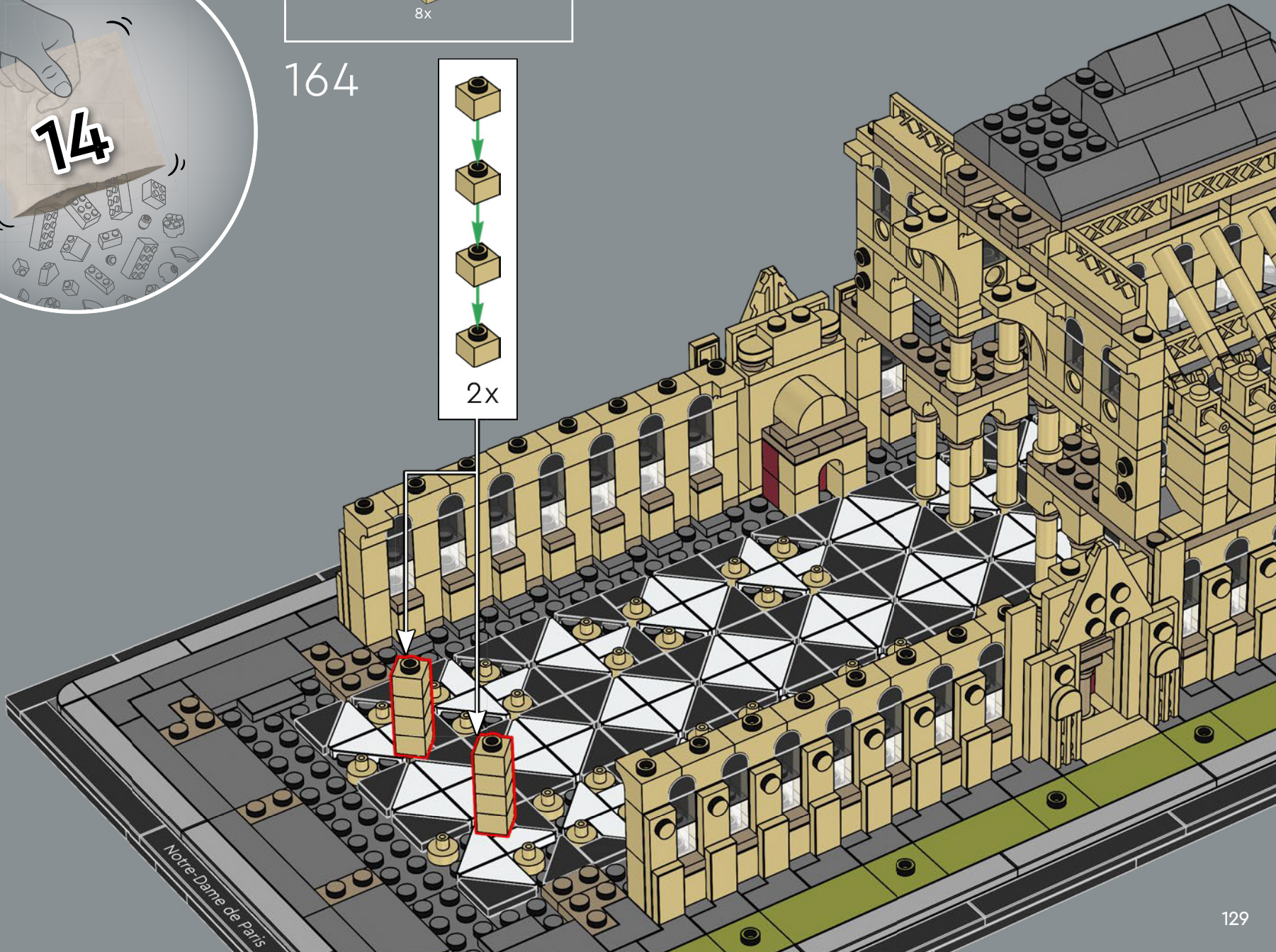
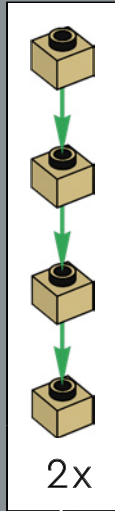
4x

163





164



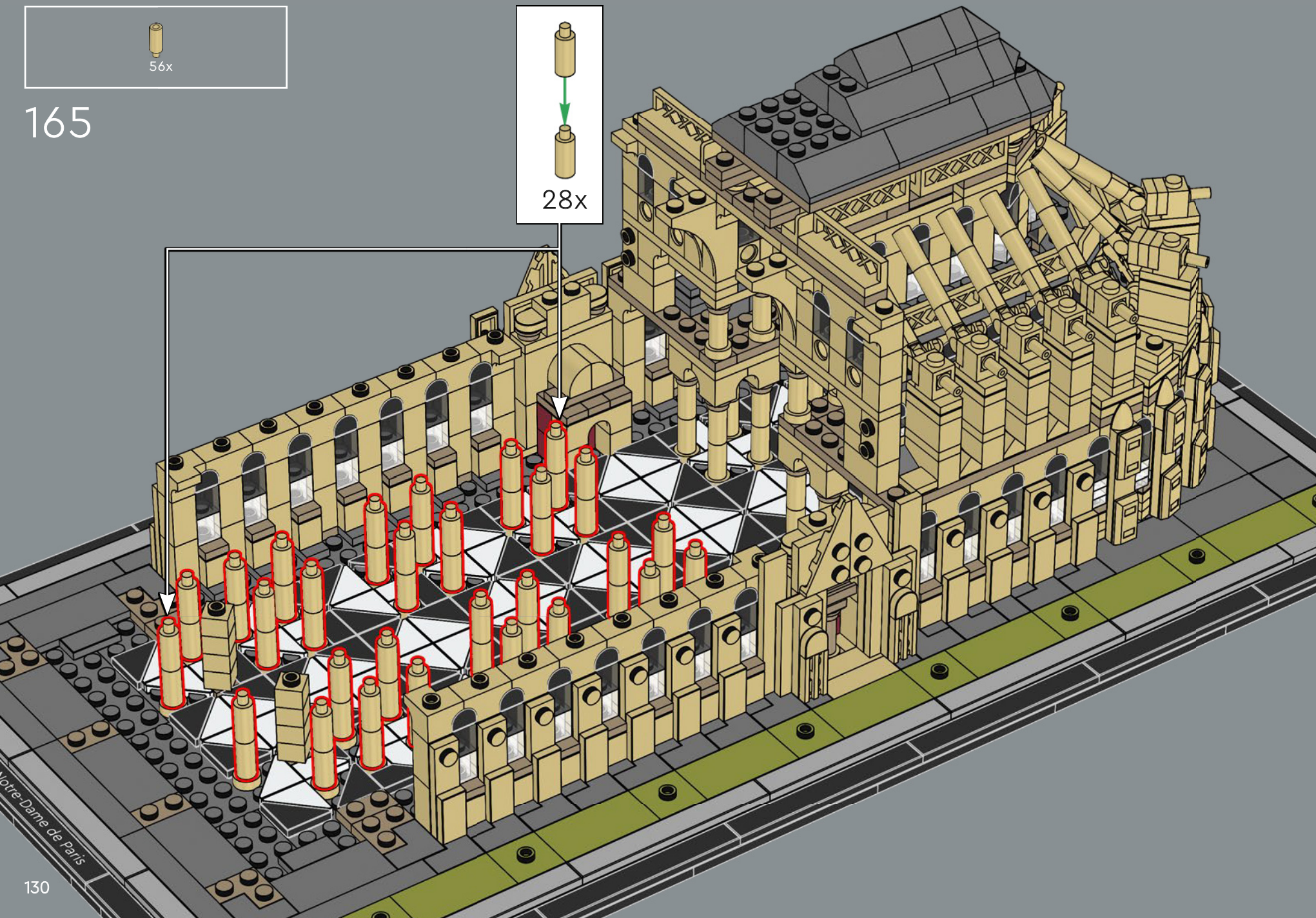


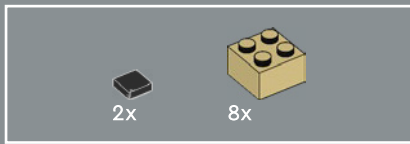
56x

165



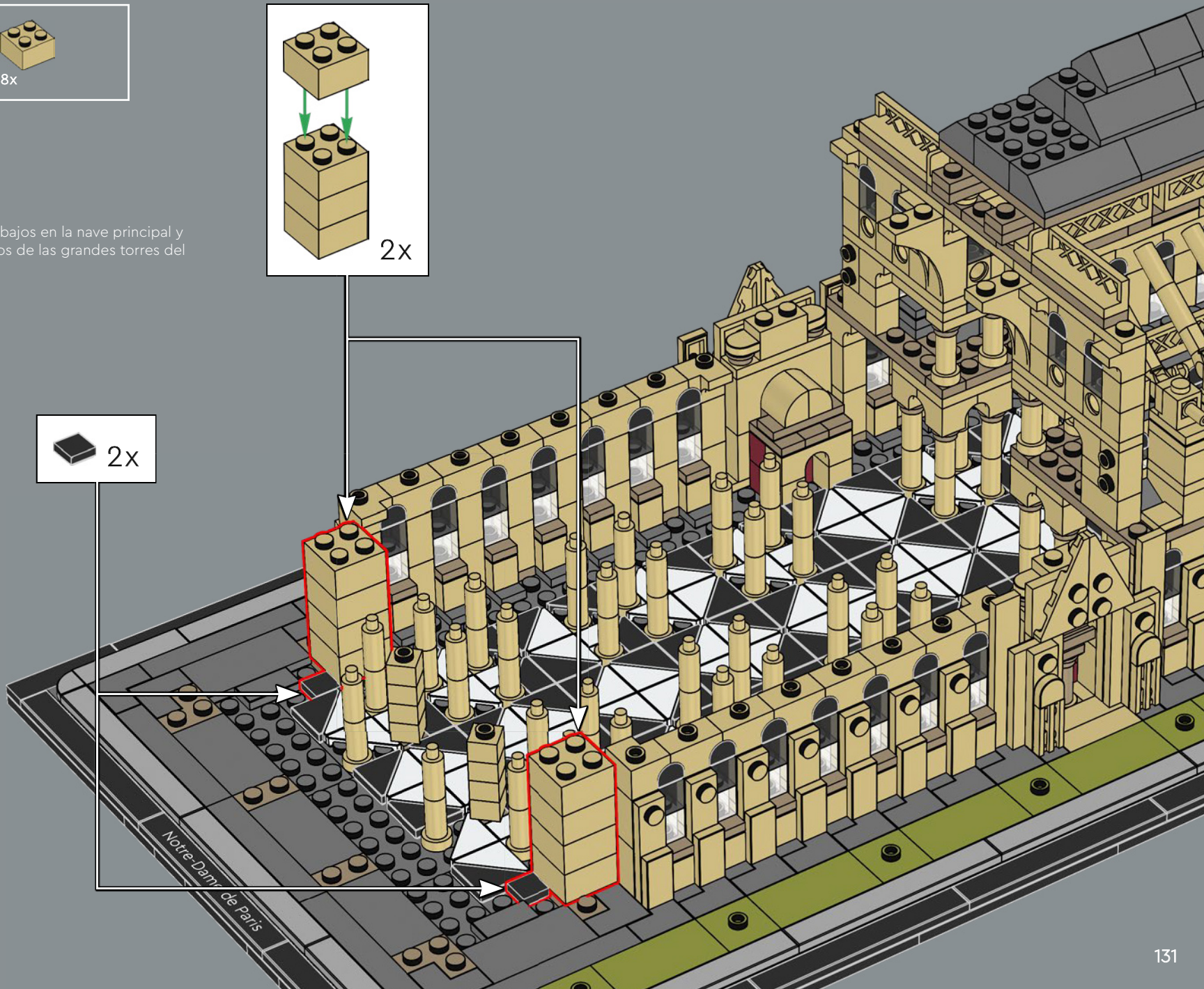
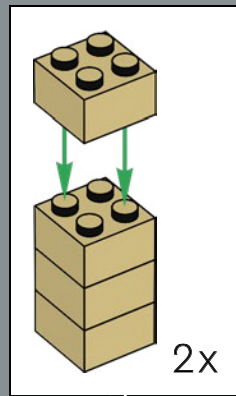
28x

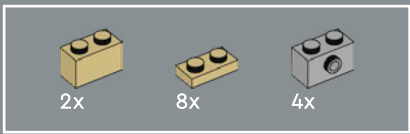




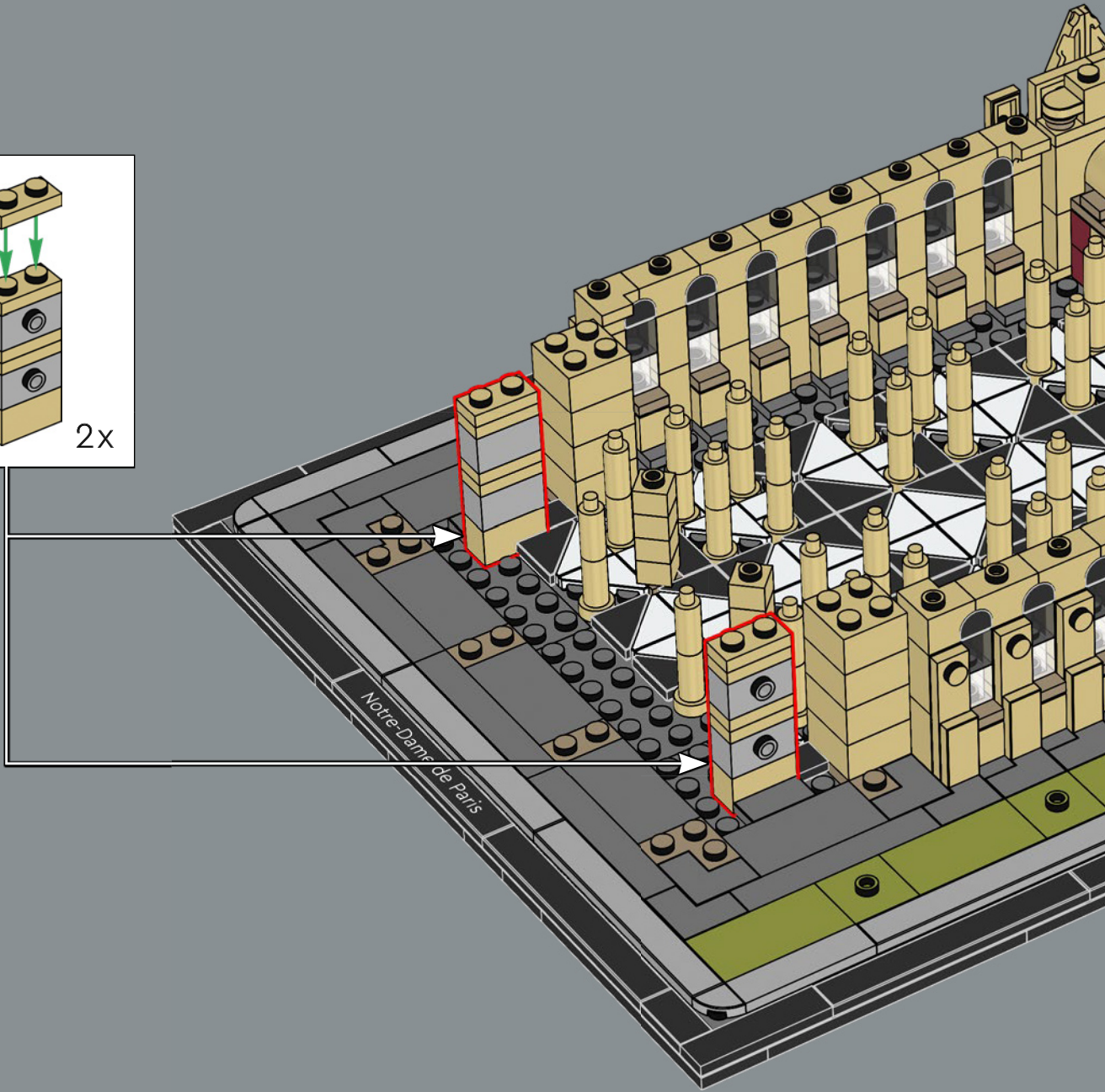
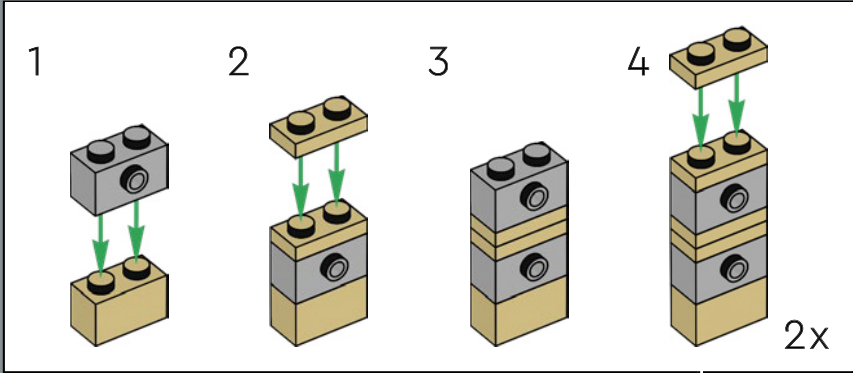
166

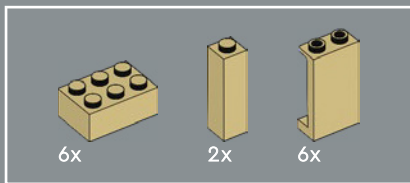
1208: Continúan los trabajos en la nave principal y se colocan los cimientos de las grandes torres del lado occidental.



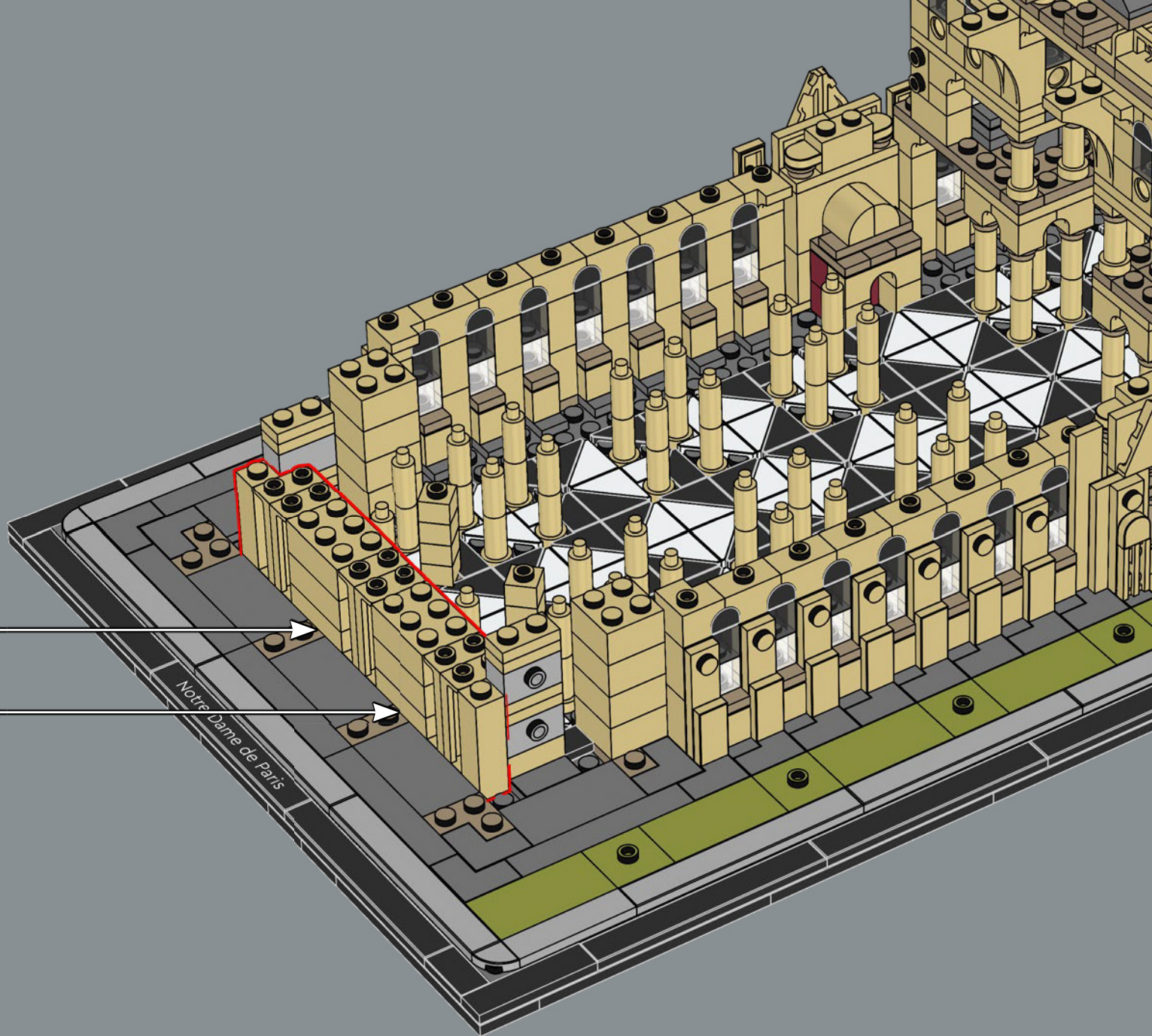
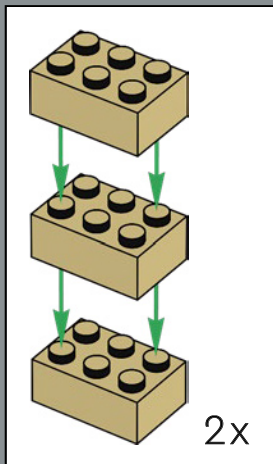


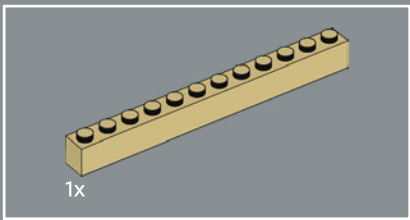
167



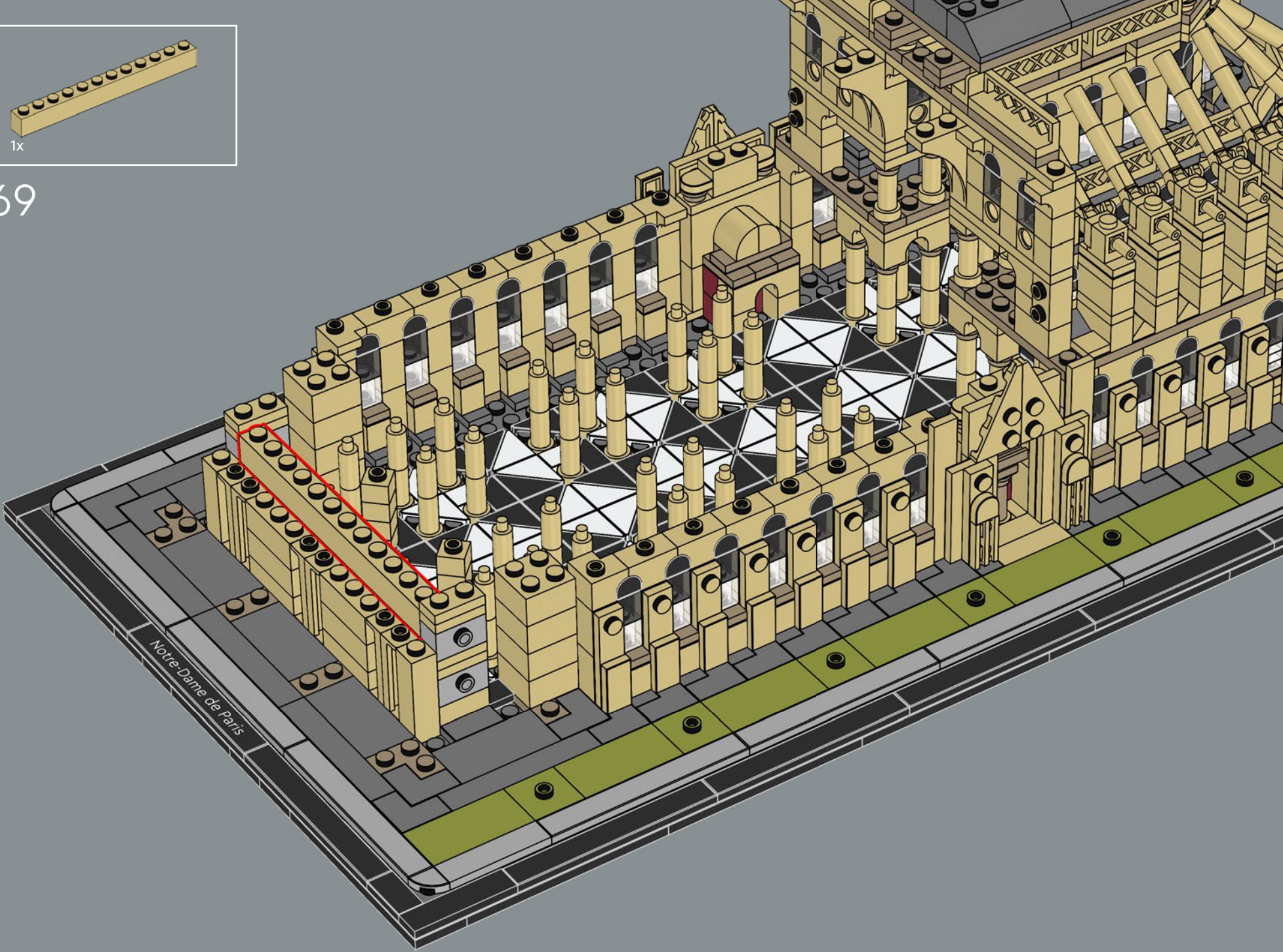


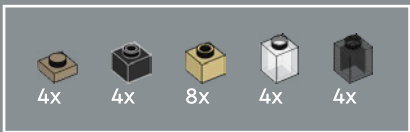
168



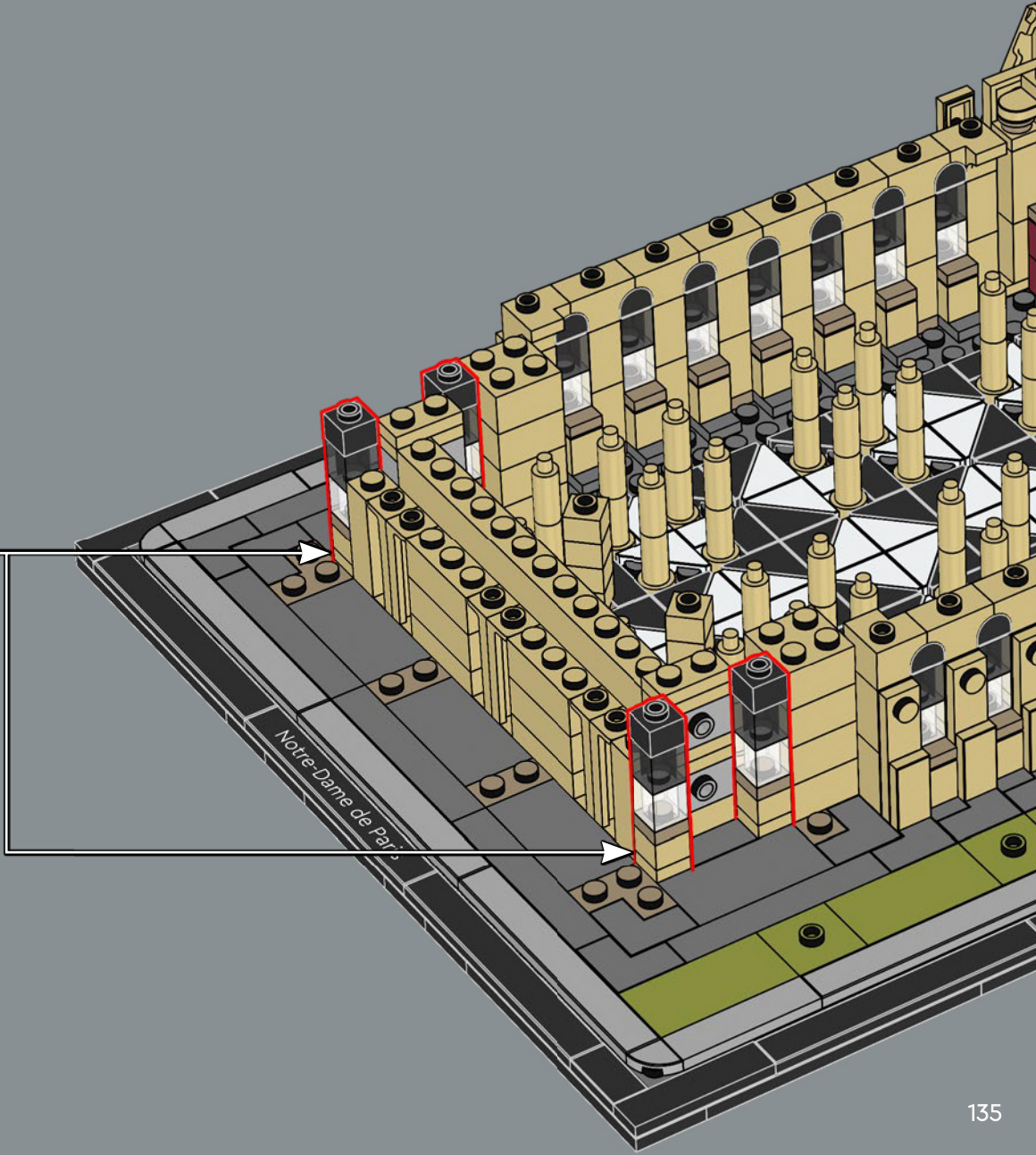
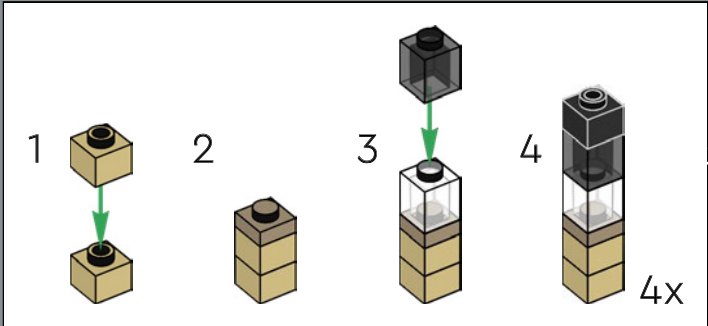


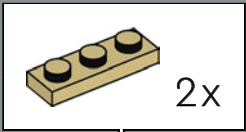
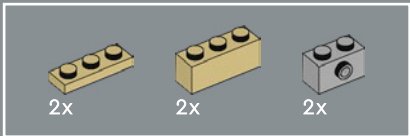
169





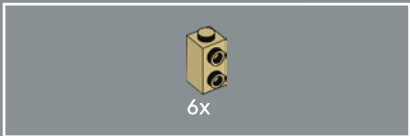
170



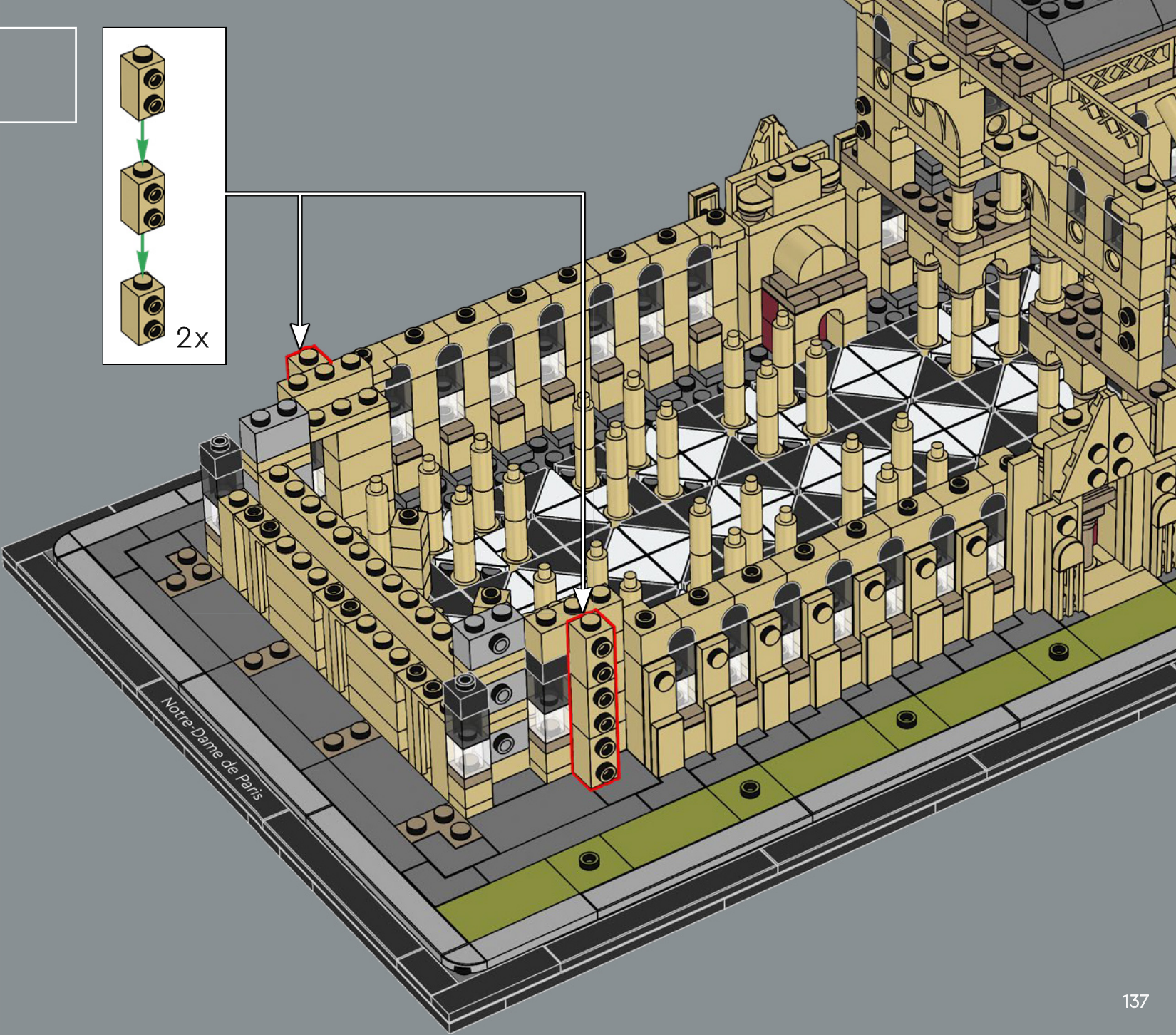
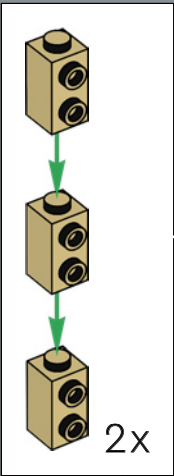


171





172



TÉCNICAS DE CONSTRUCCIÓN Y CARACTERÍSTICAS

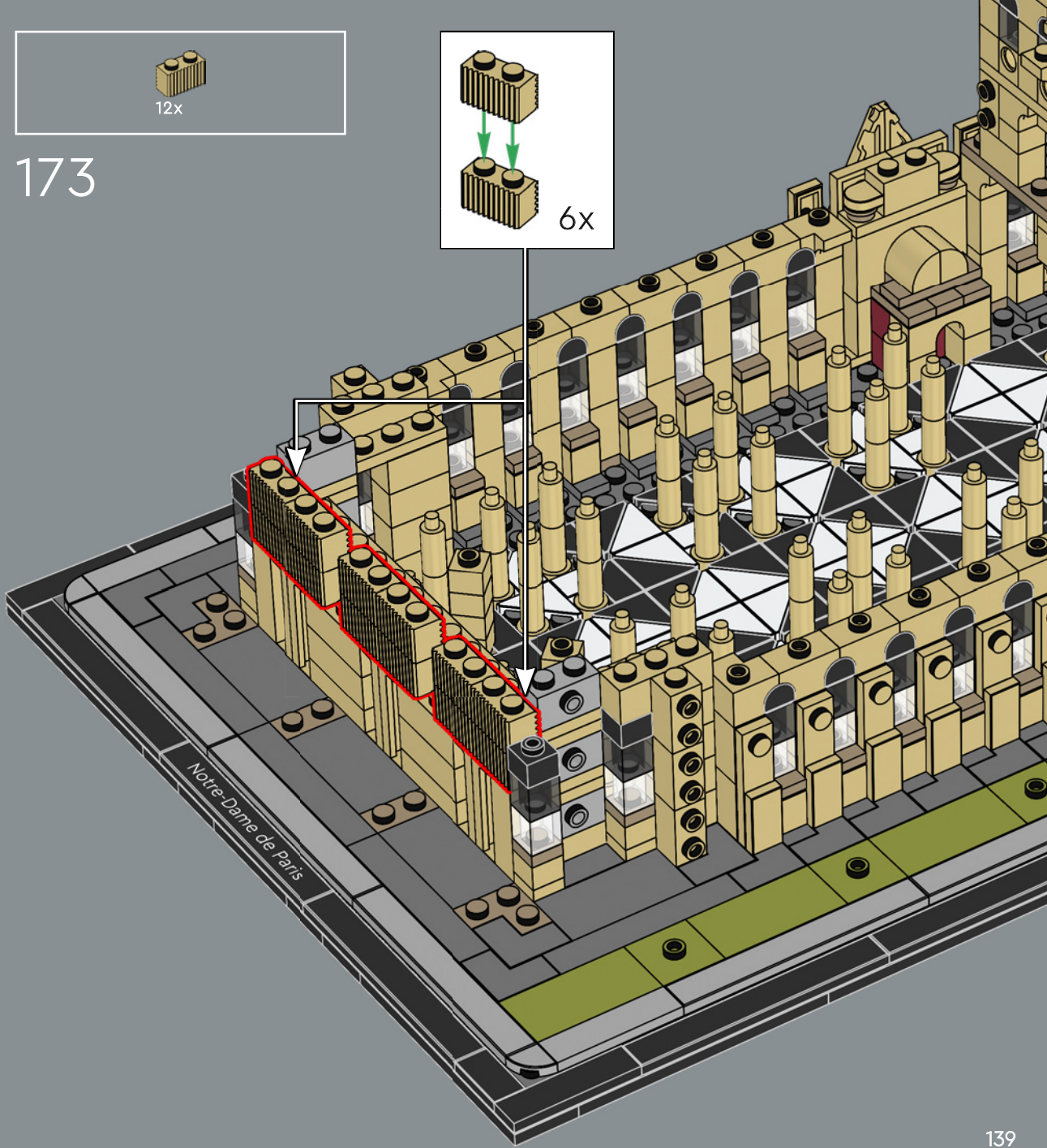
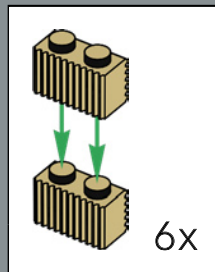
✂ En 1208 se completó la construcción de la nave transversal, con sus grandes y singulares rosetones en las fachadas que presentan tamaños y diseños distintos. El rosetón septentrional original tiene un diámetro de 13,5 m, todo un hito para su época. Cada uno de los elementos arquitectónicos de la catedral cumple una función, tanto en el sentido decorativo como en el práctico. Los tres rosetones del modelo LEGO® son una abstracción de los originales: todos tienen el mismo tamaño y diseño, y puedes utilizarlos indistintamente en el modelo. En 1220 ya se había completado el cuerpo de la catedral a excepción de la parte superior de las torres.

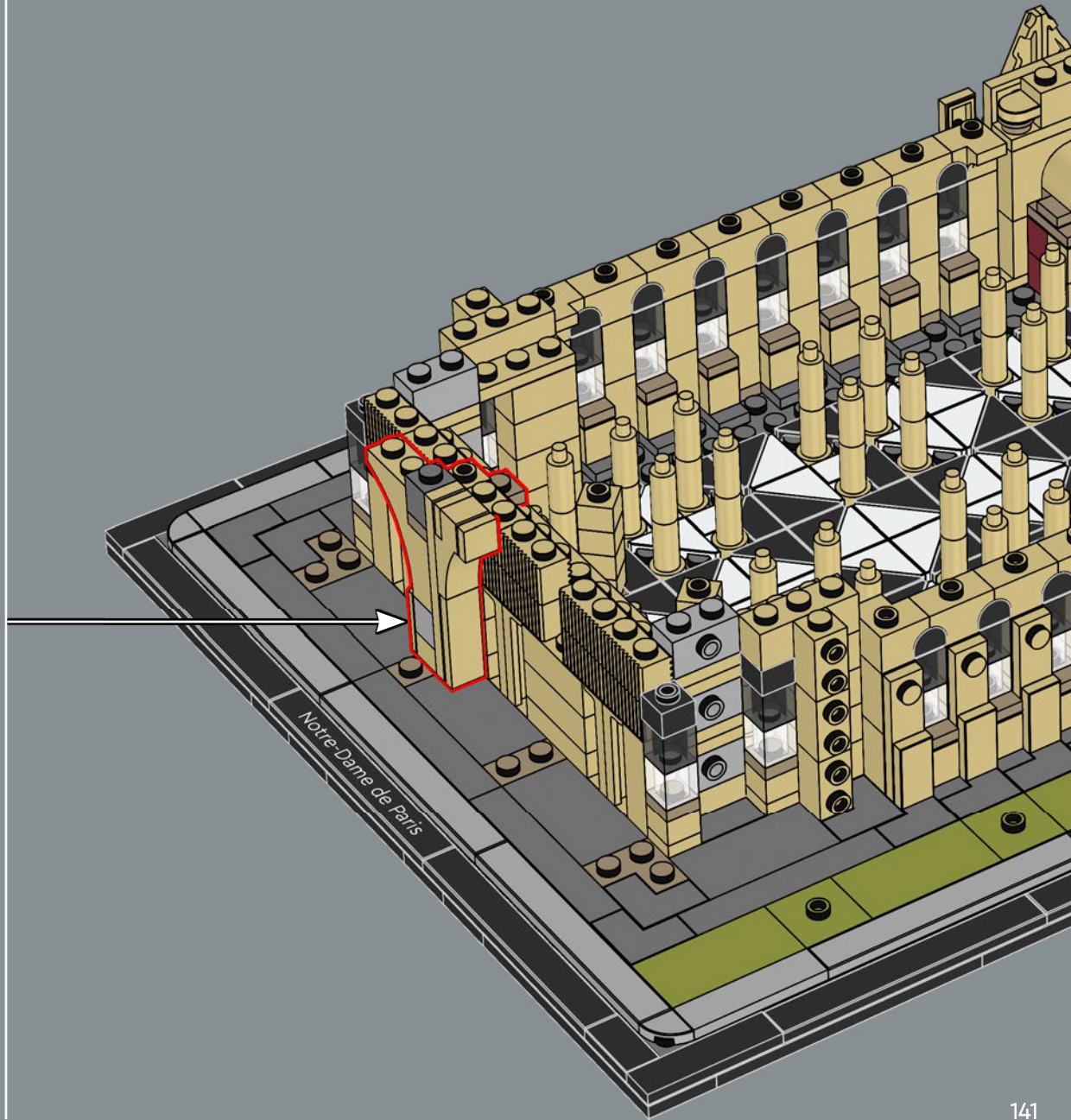
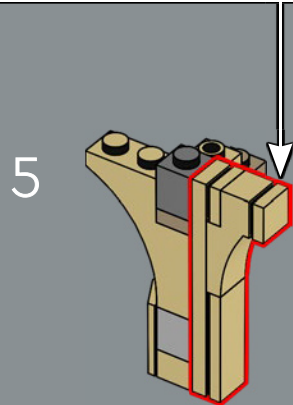
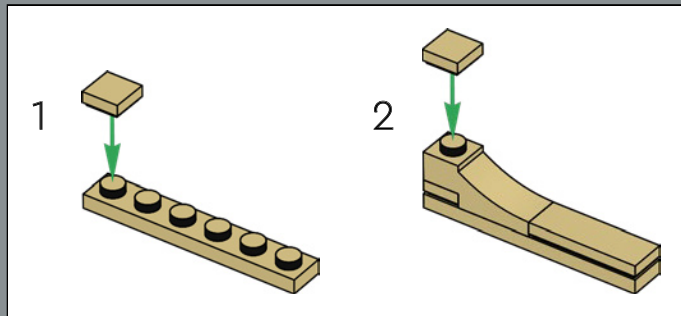


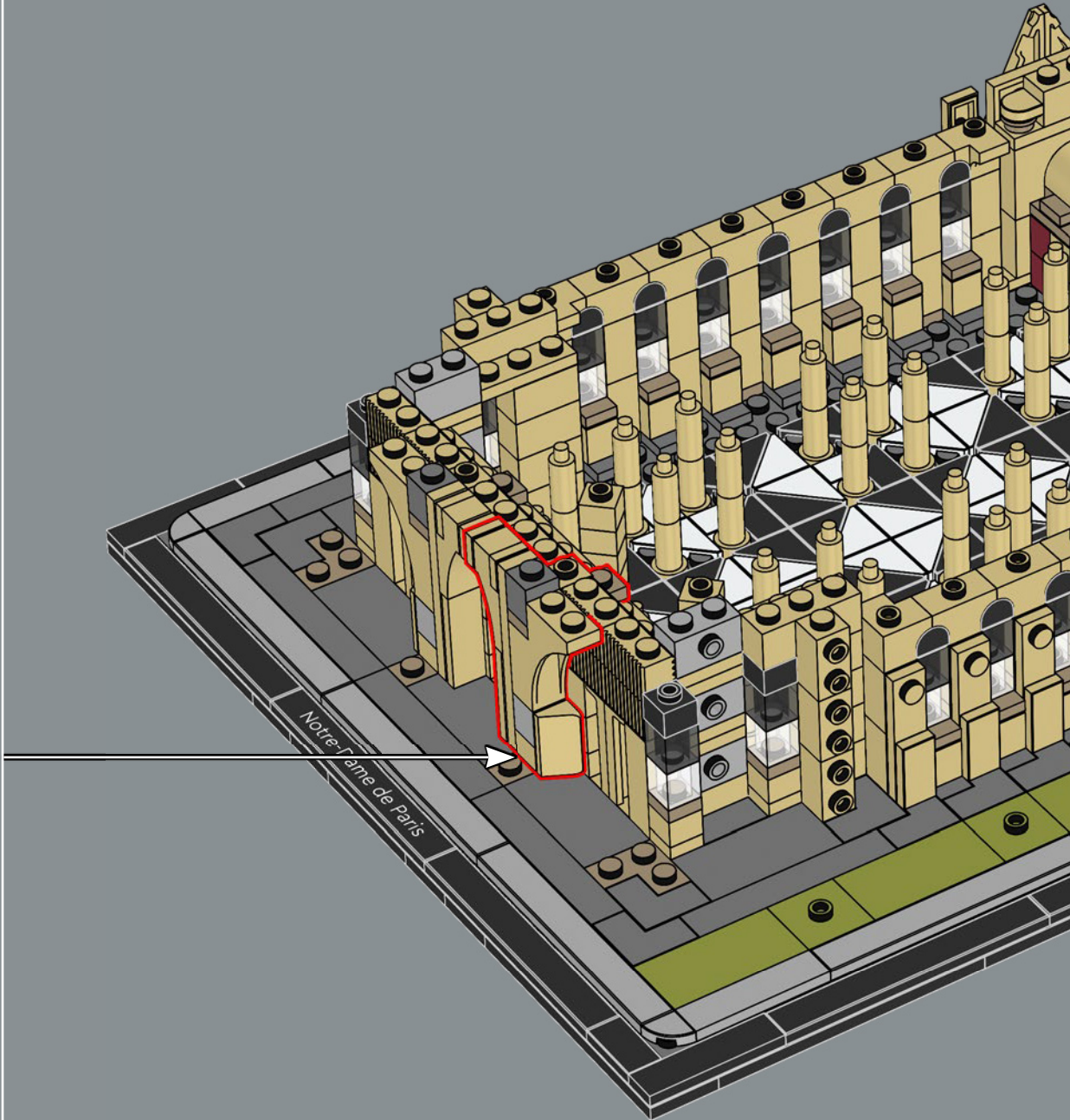
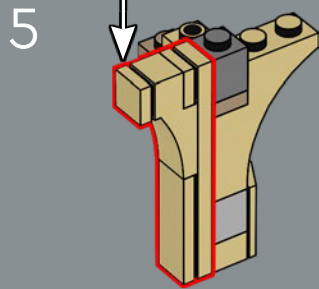
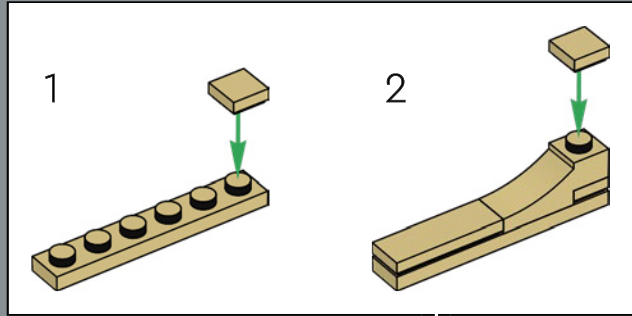
Las inconfundibles gárgolas tienen la función de evacuar el agua de lluvia para proteger la catedral de los daños que podría causar una escorrentía excesiva. Esta característica también se reproduce en el modelo.

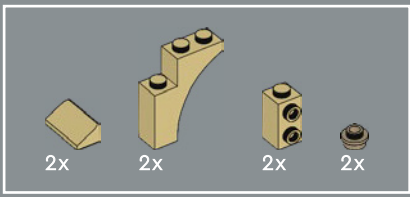


173

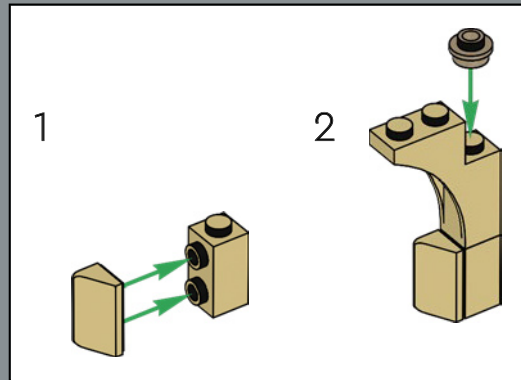
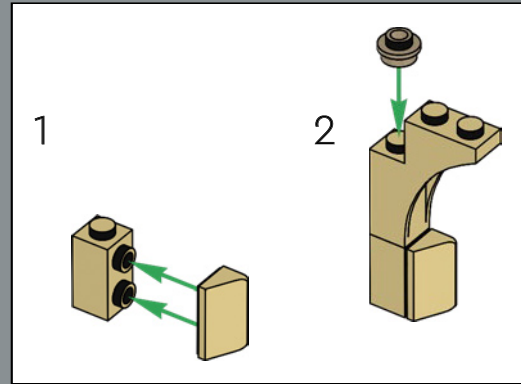


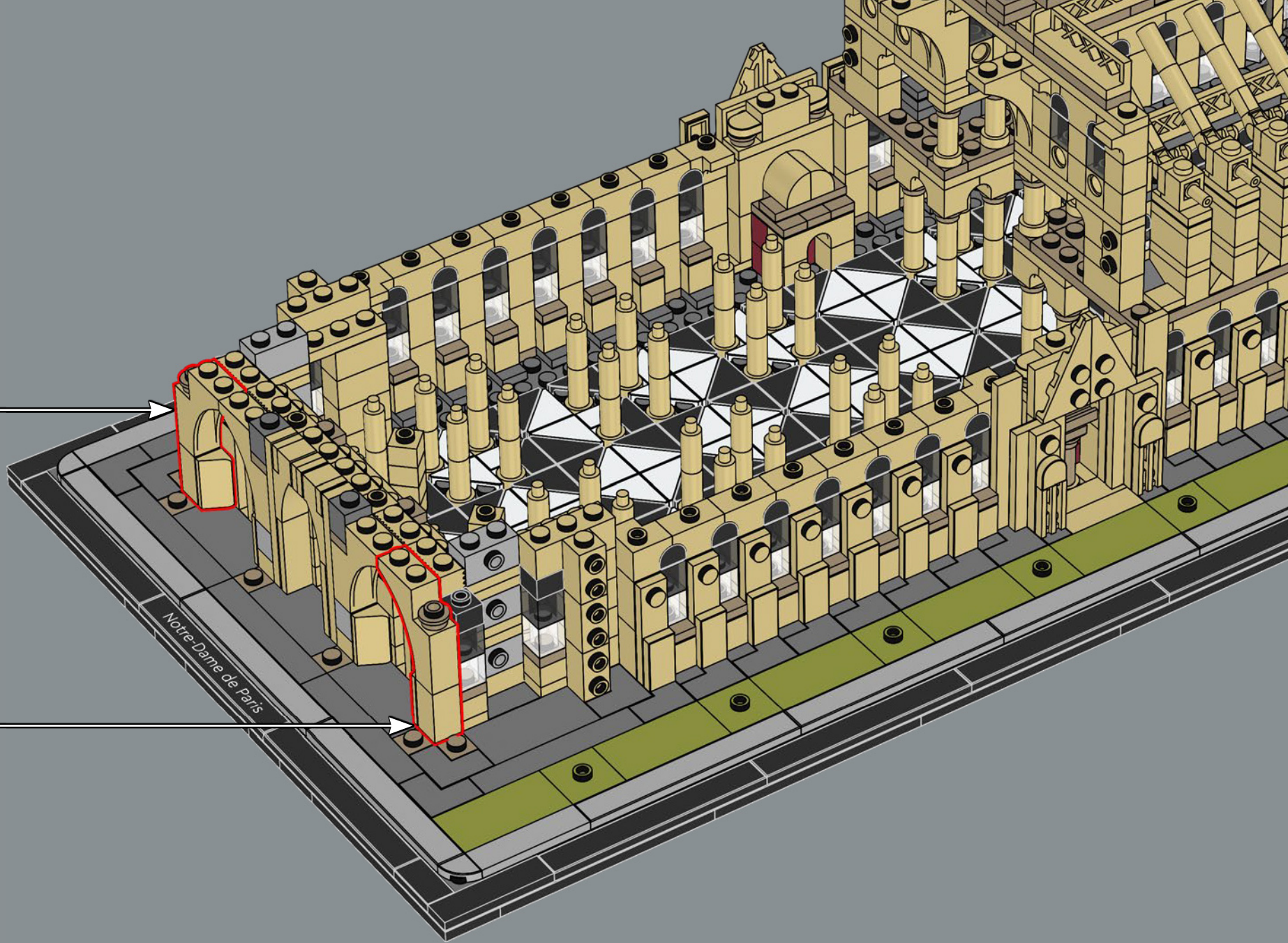




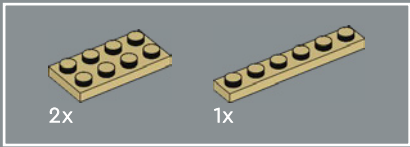


176



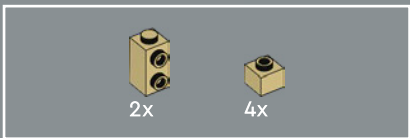


Notre-Dame de Paris

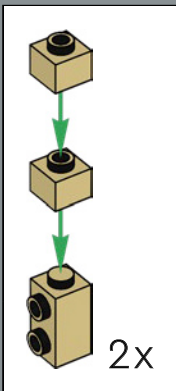


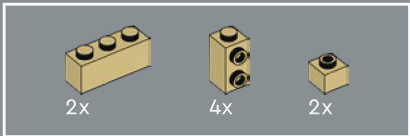
177



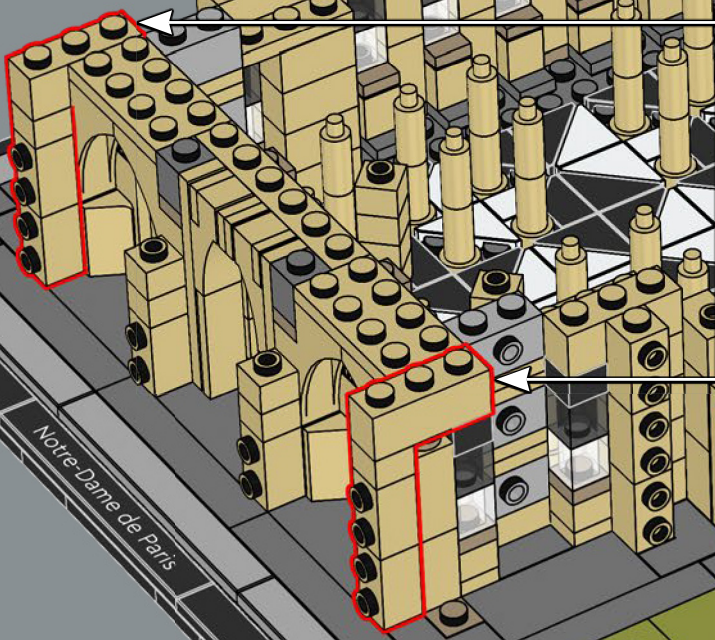
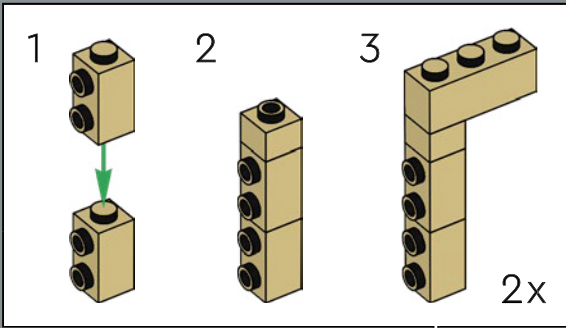


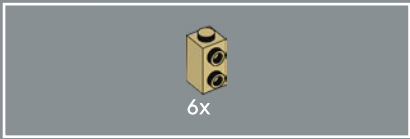
178



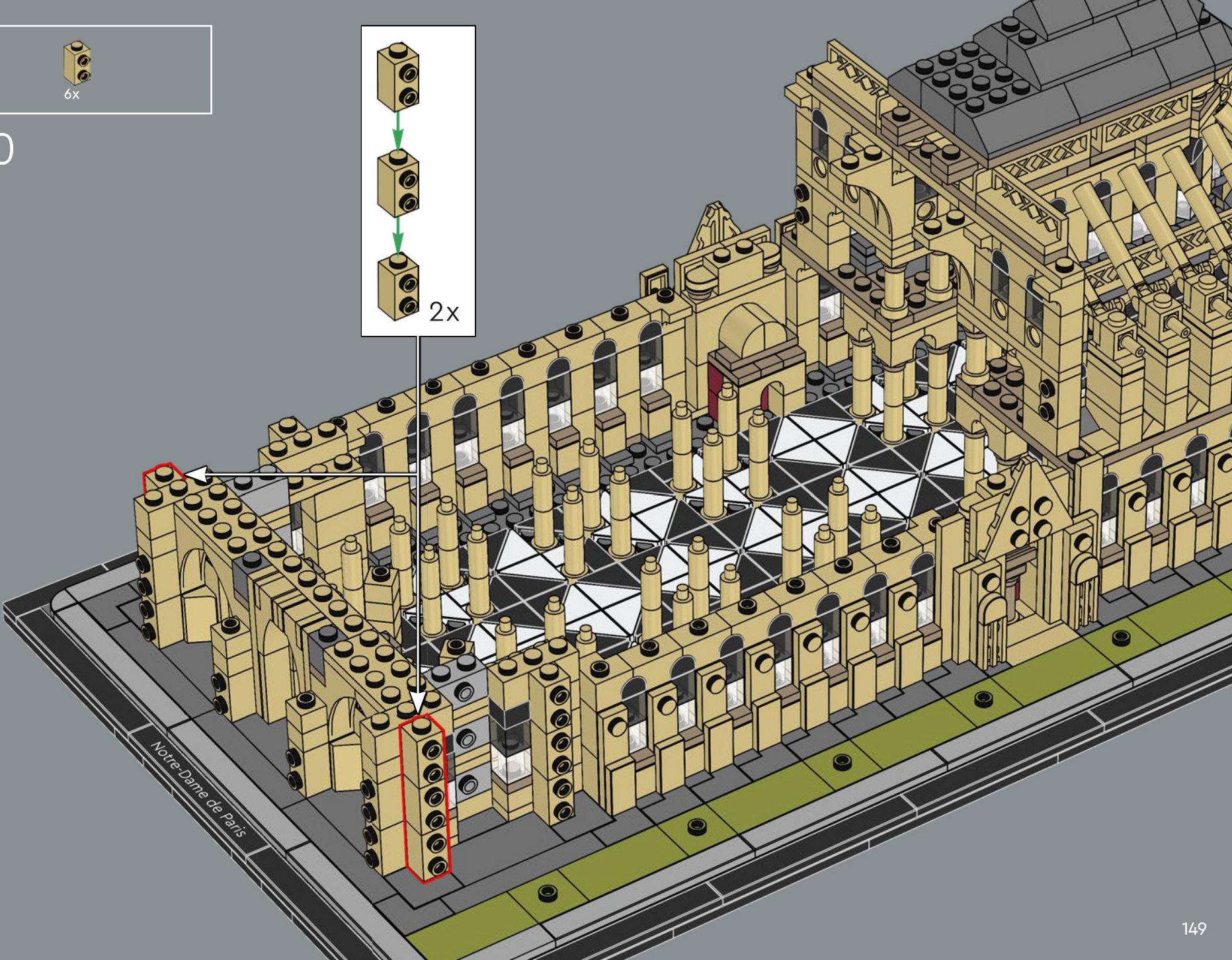
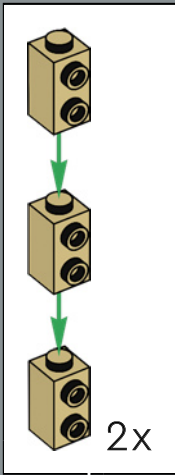


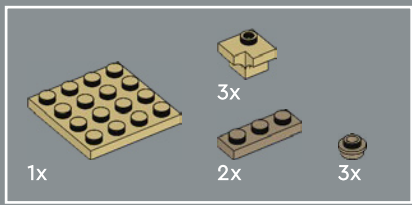
179





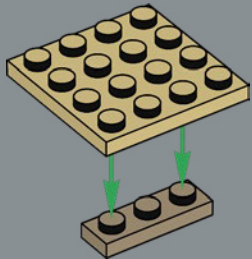
180



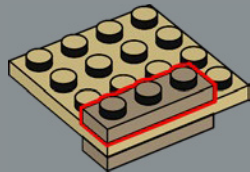


181

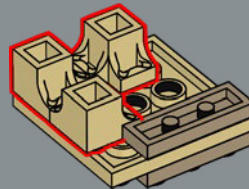
1



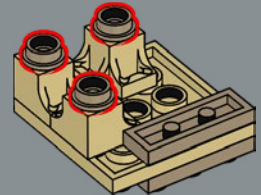
2

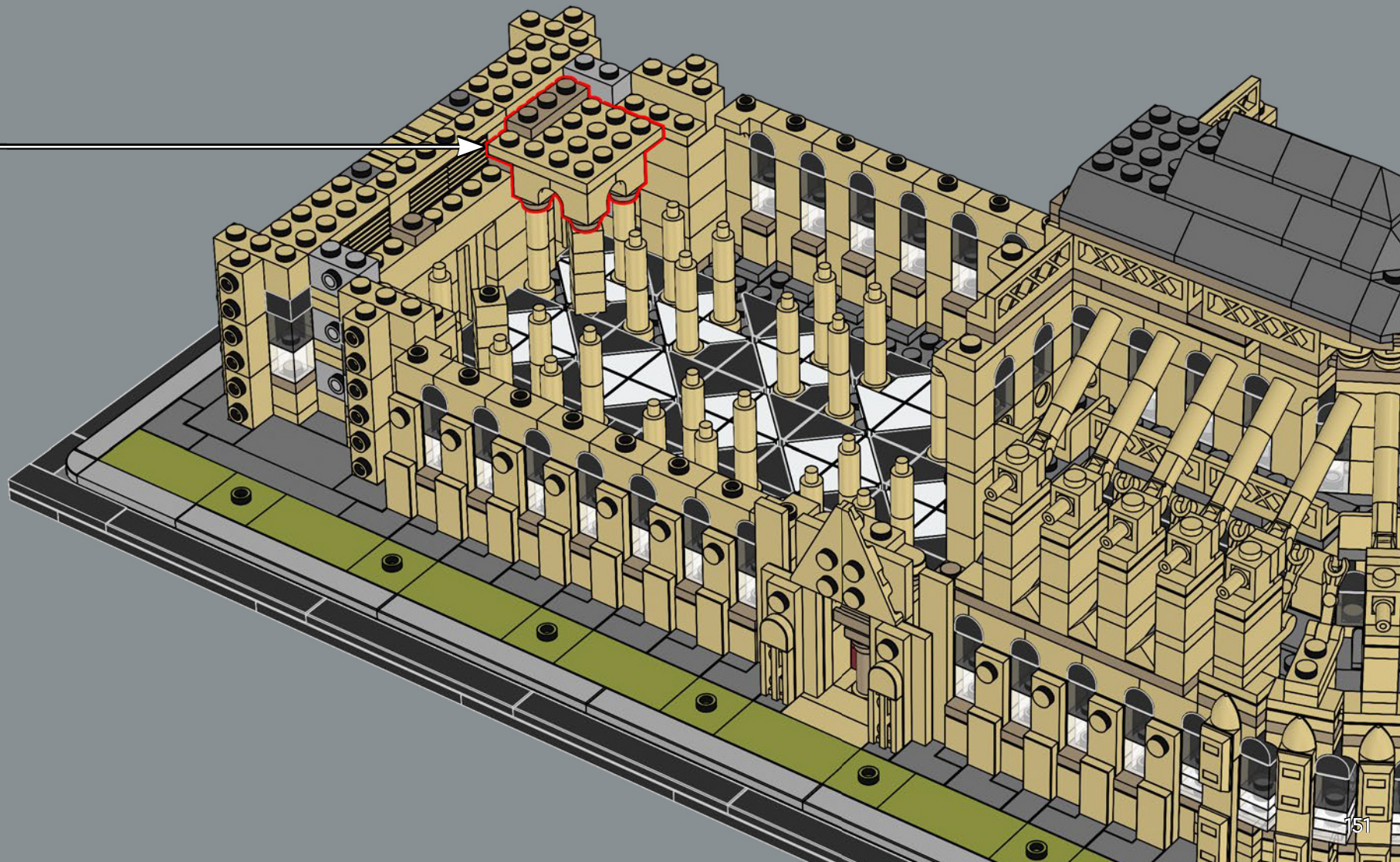


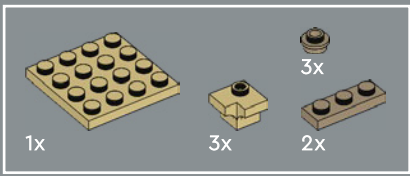
3



4

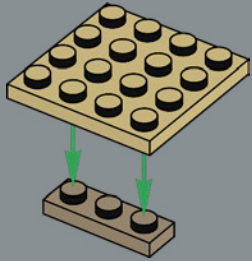




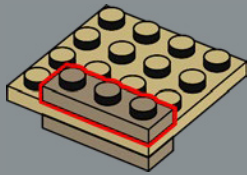


182

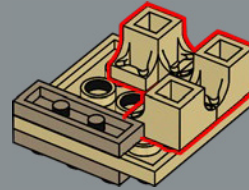
1



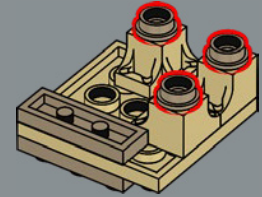
2



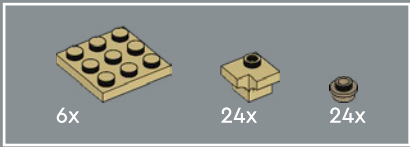
3



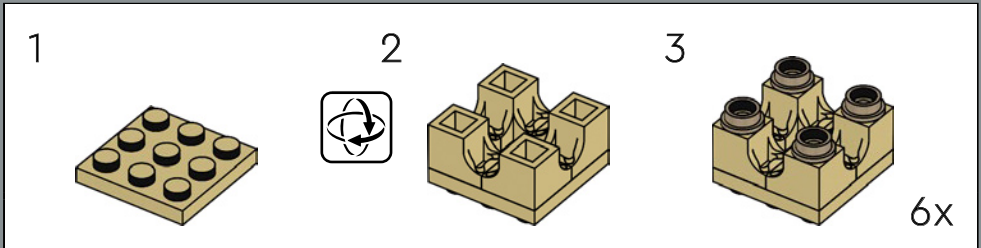
4

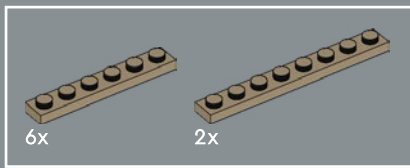




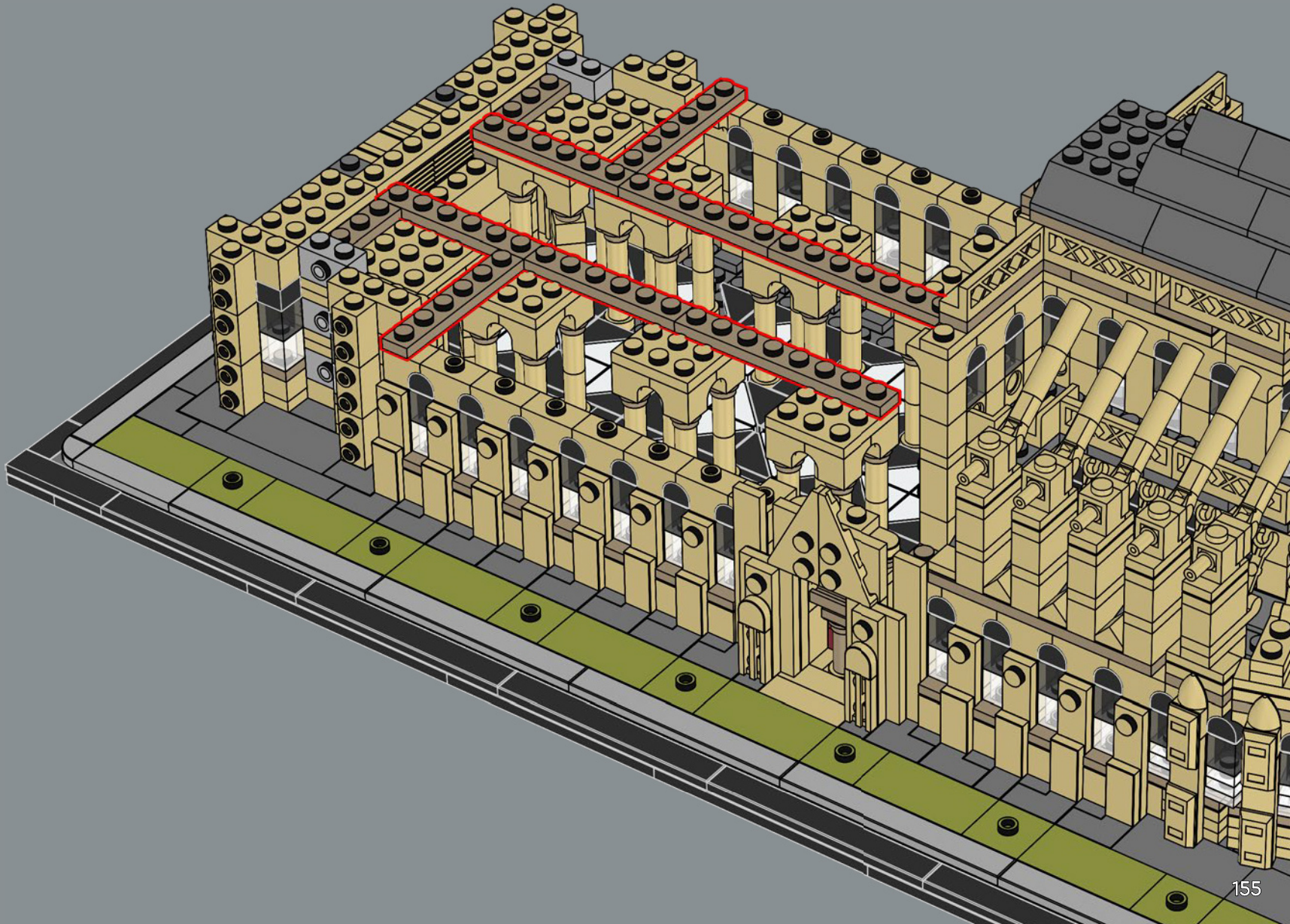


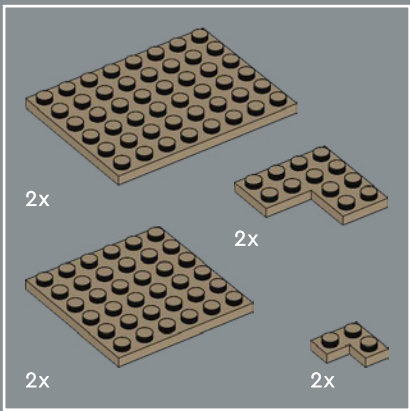
183



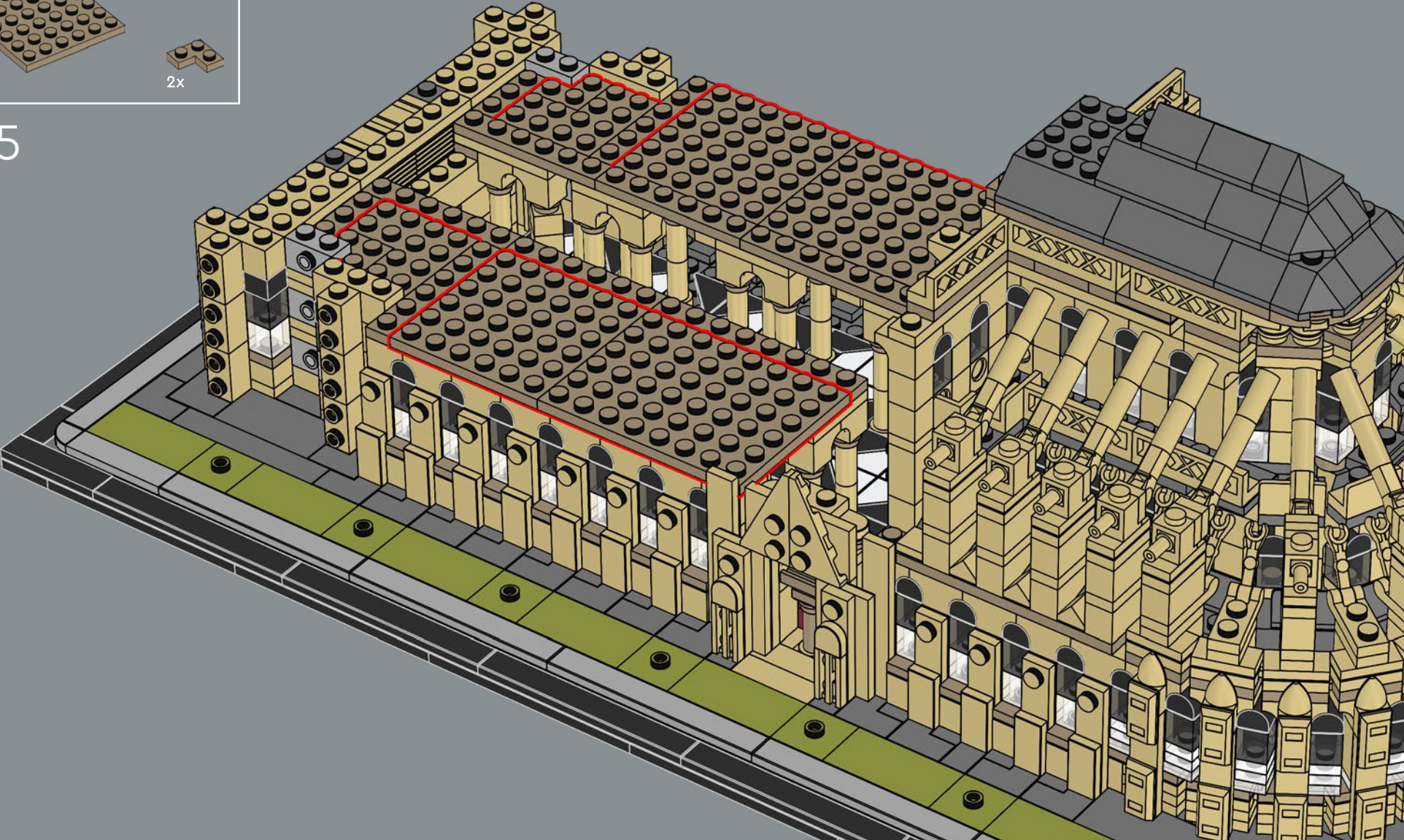





184





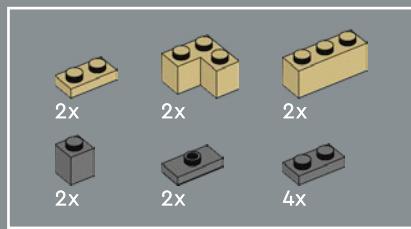
185



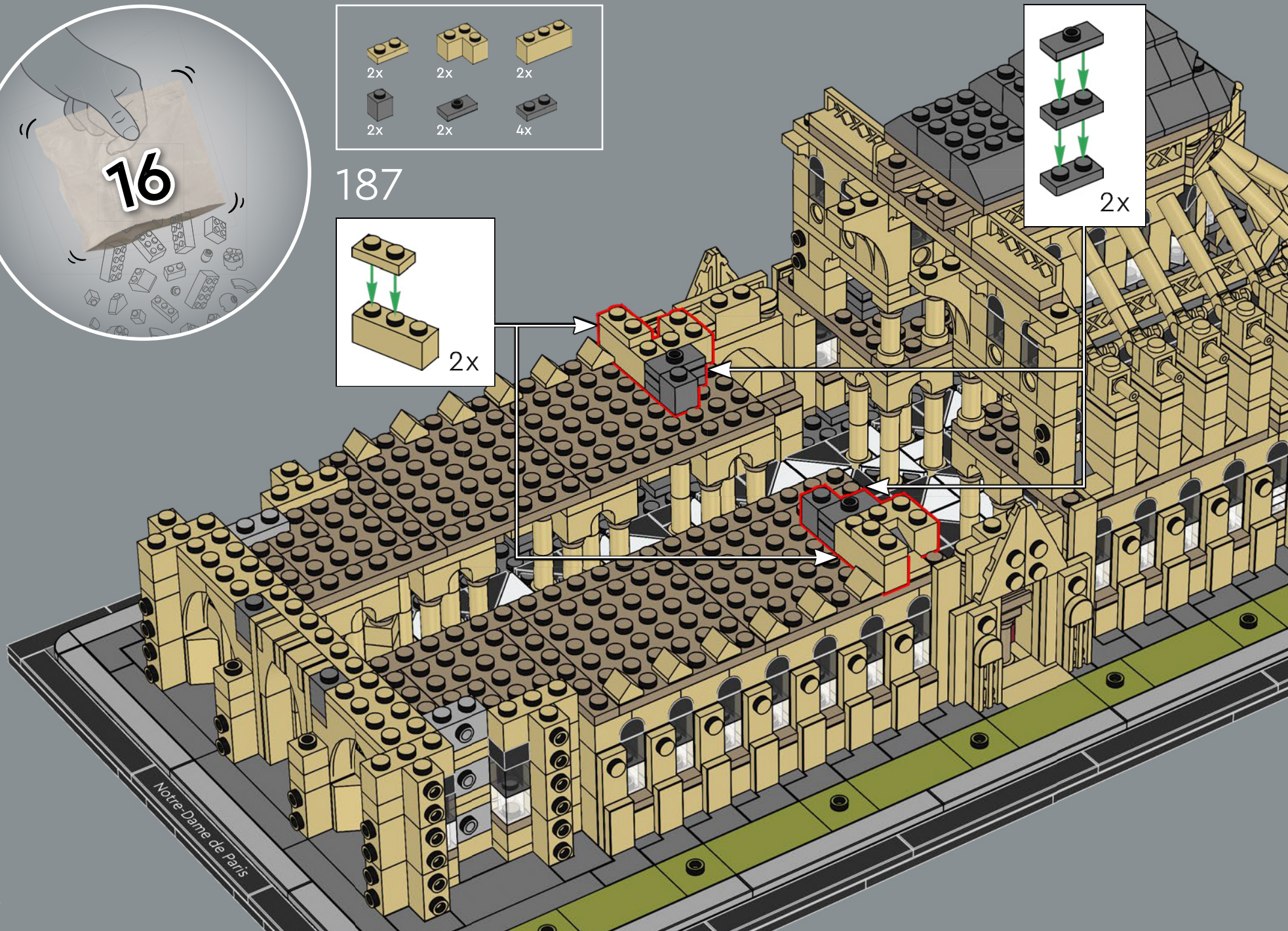
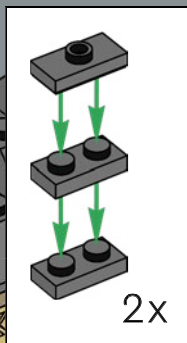
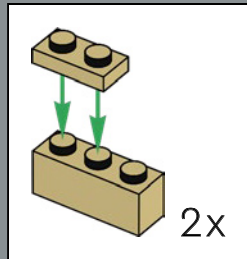
		
2x	2x	12x

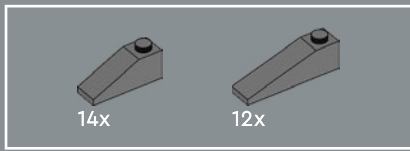
186



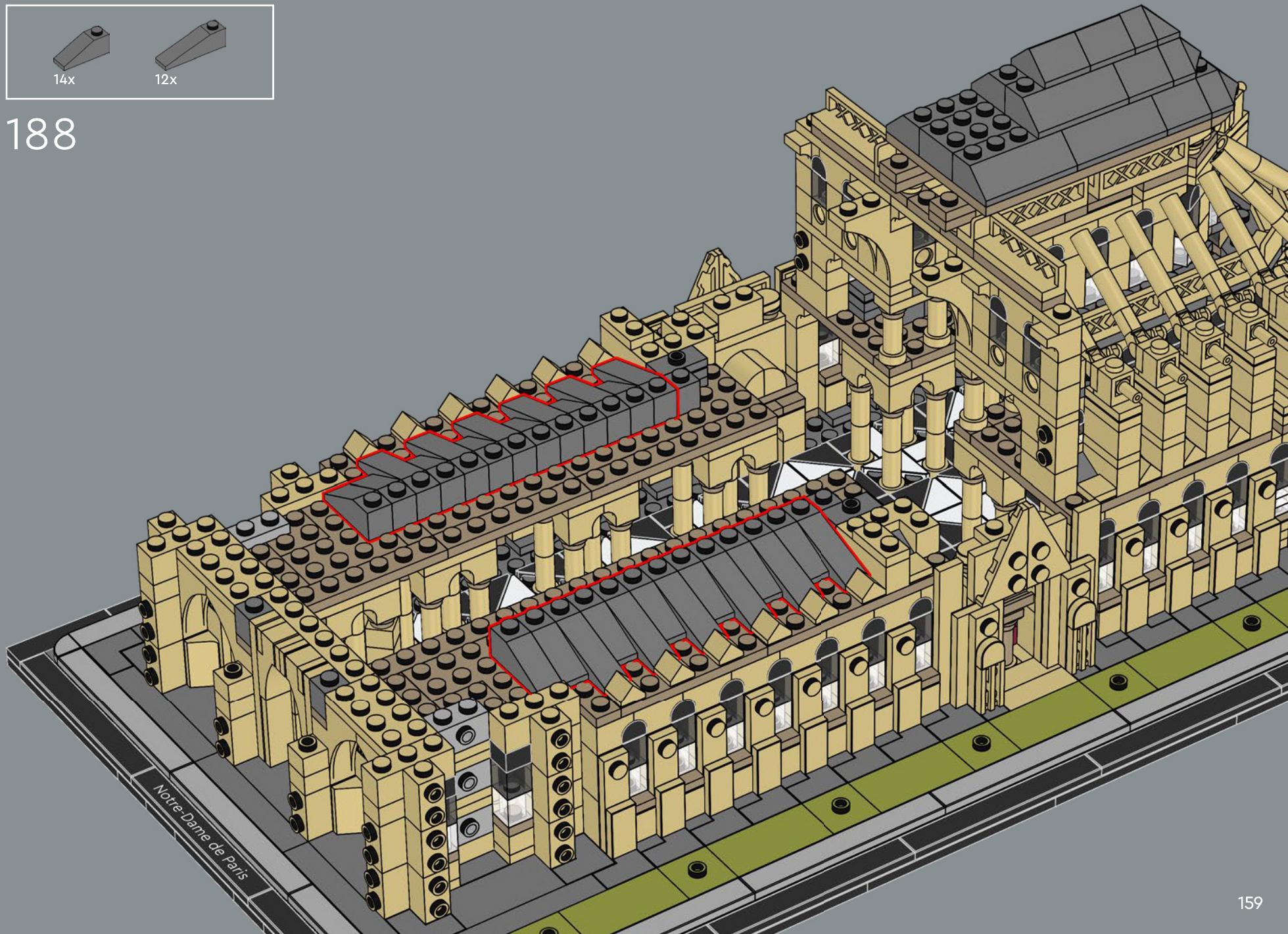


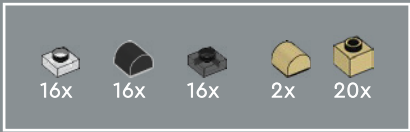
187



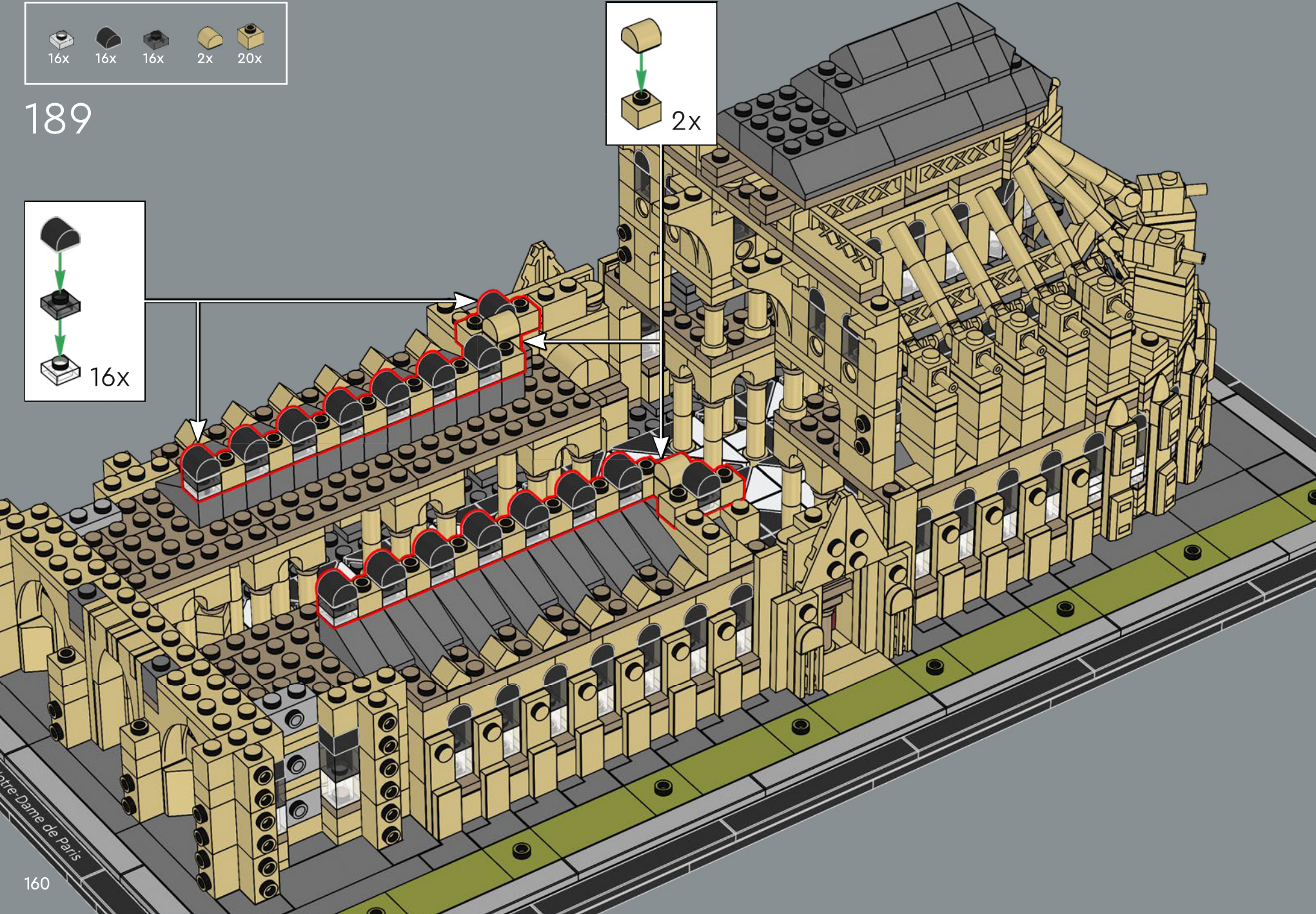
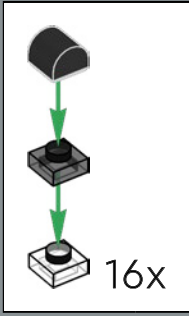
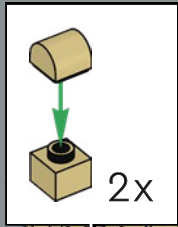


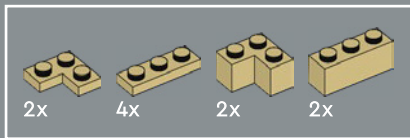
188



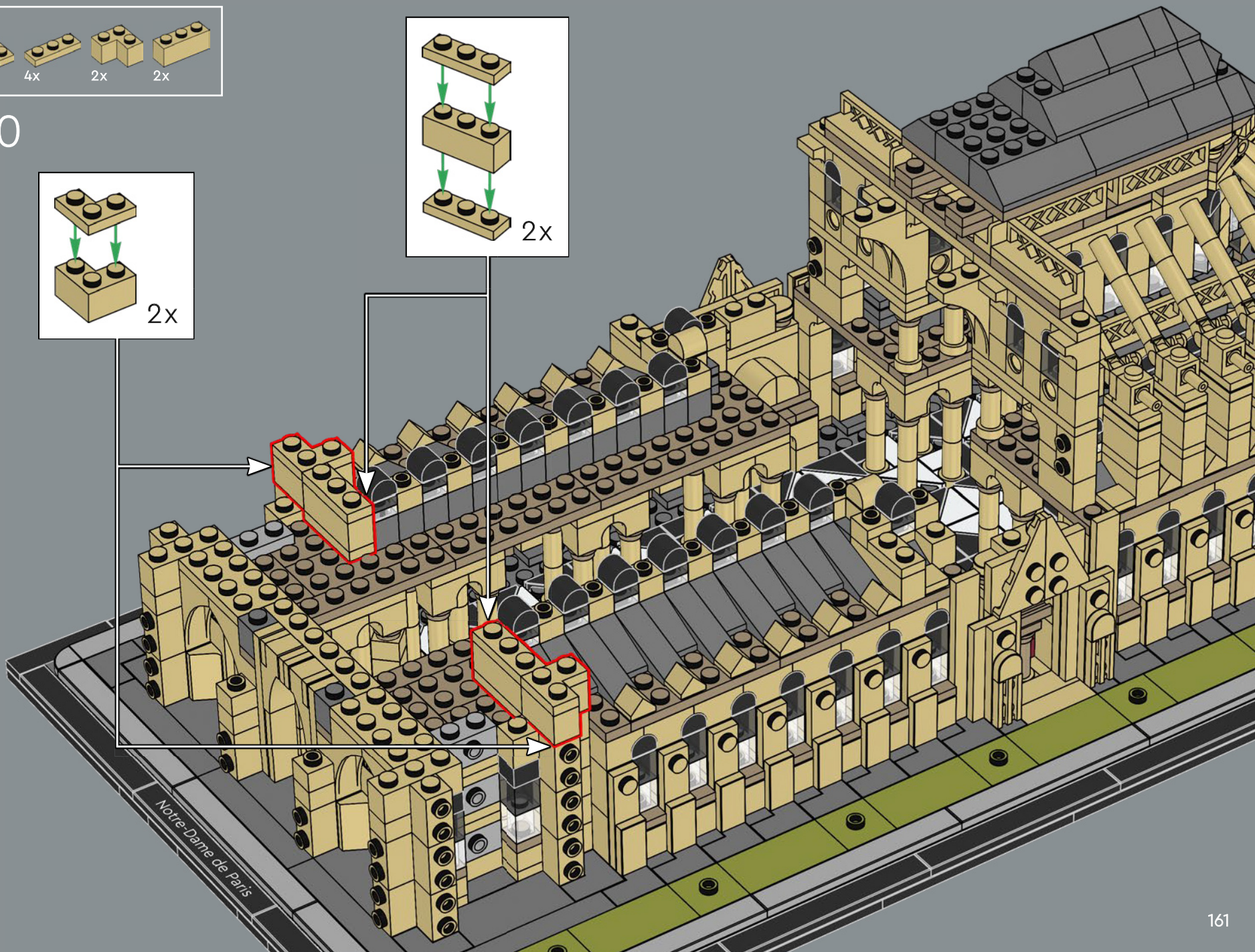
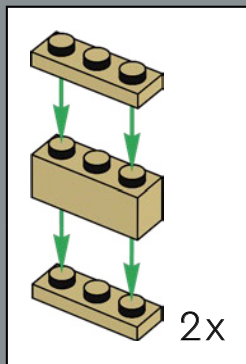
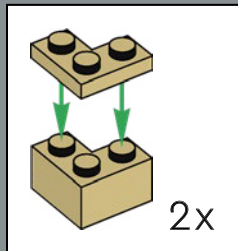


189





190

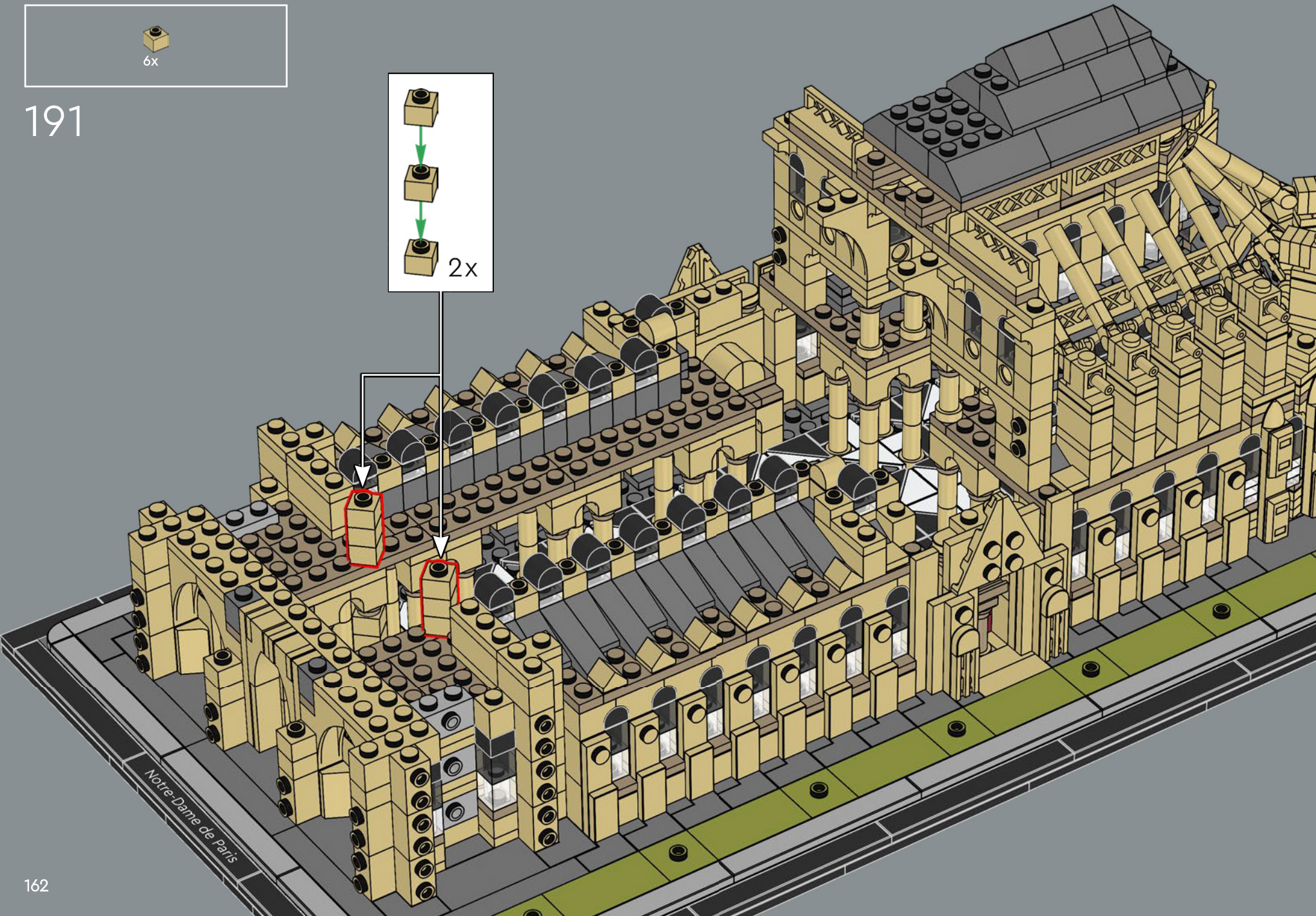
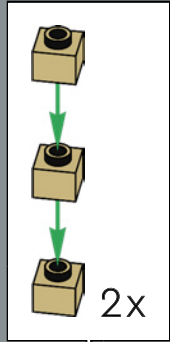


Notre-Dame de Paris

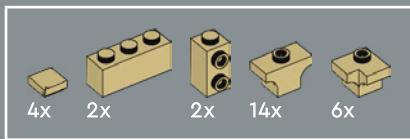


6x

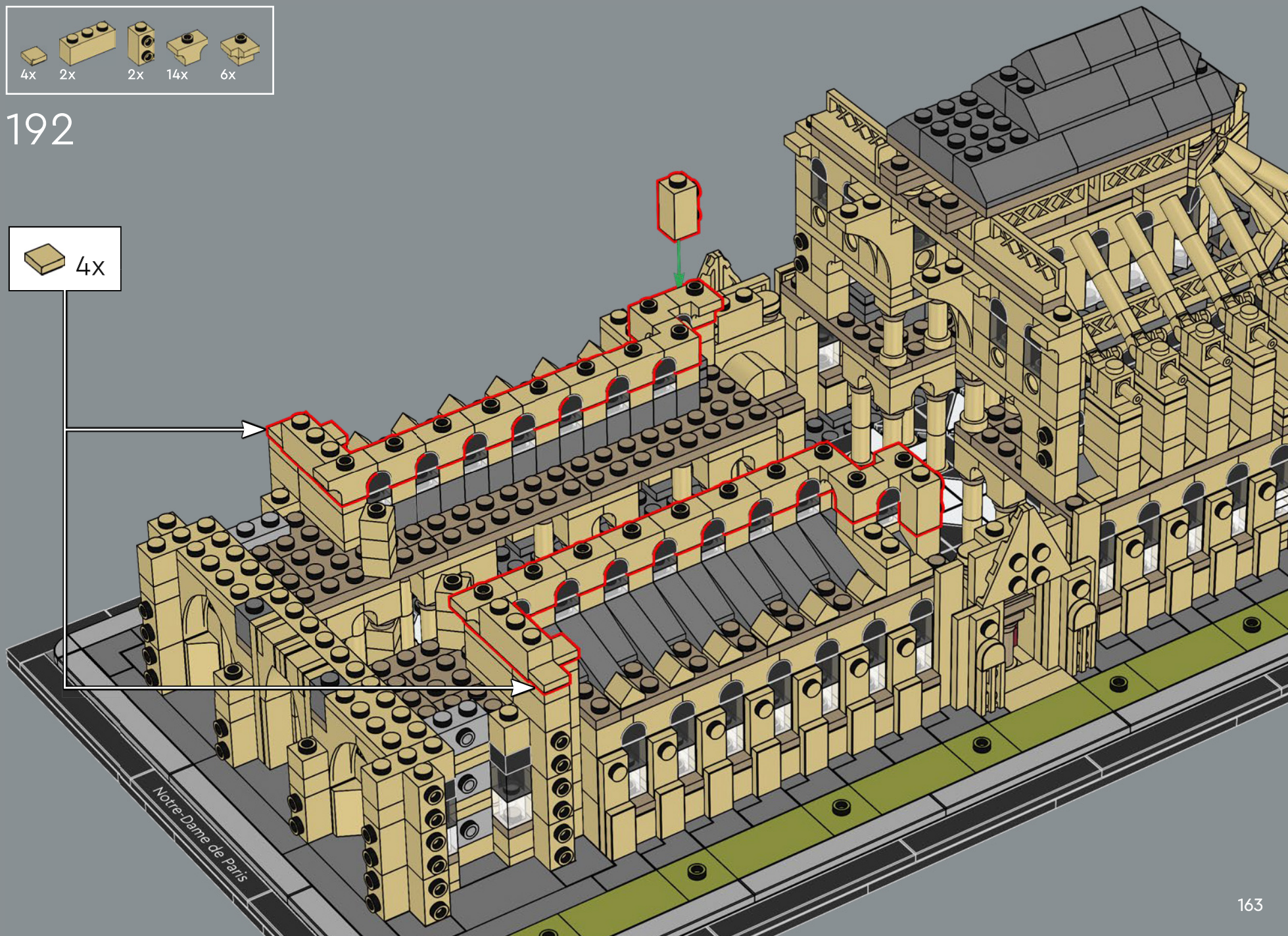
191

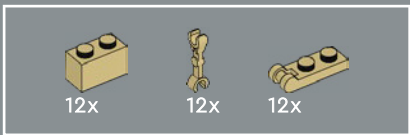


Notre-Dame de Paris

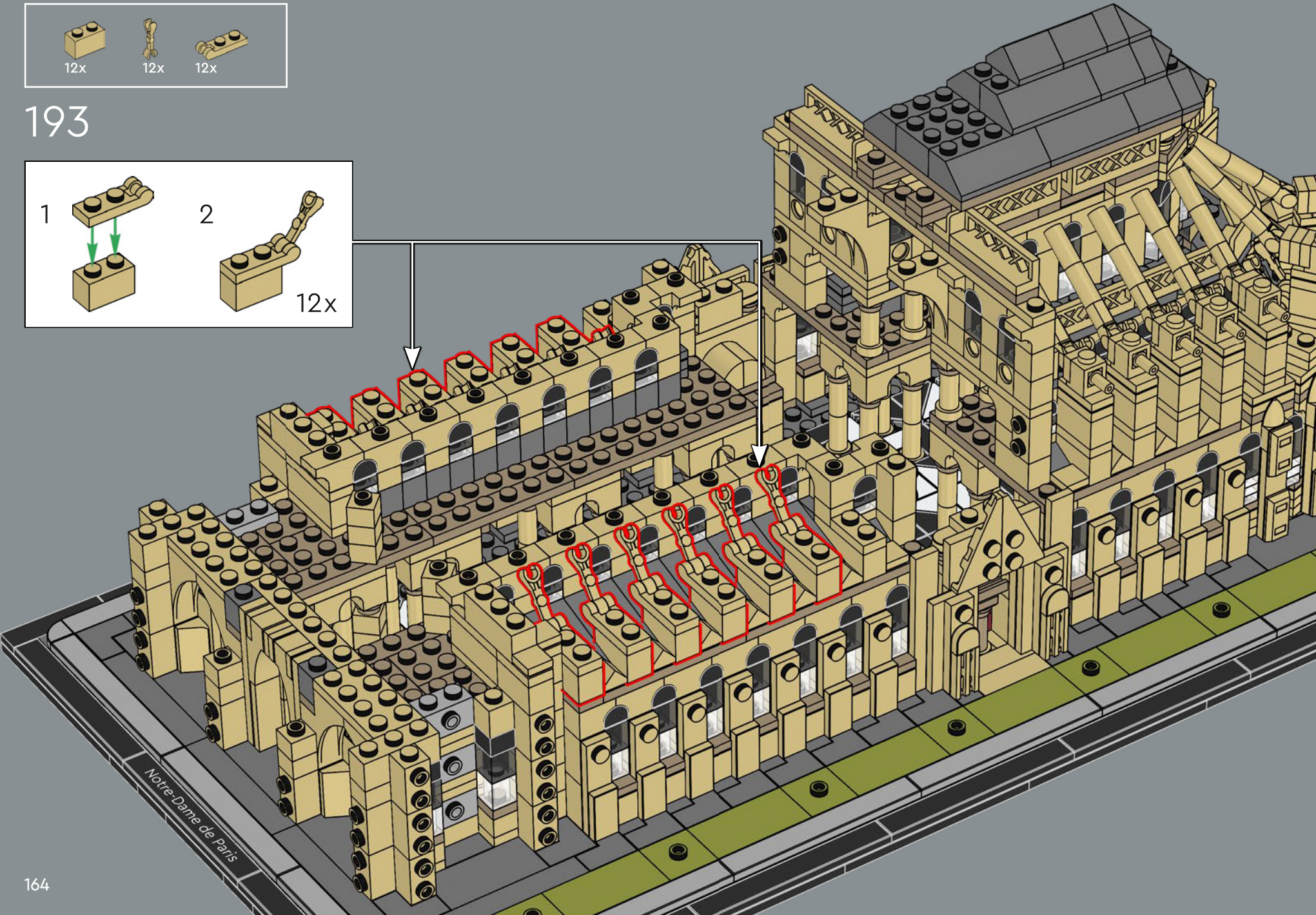
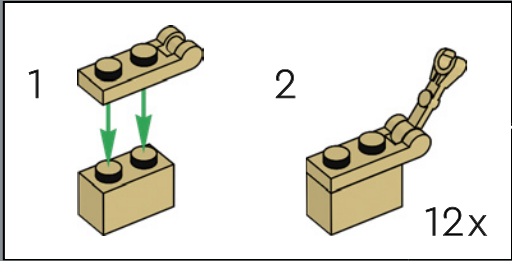


192



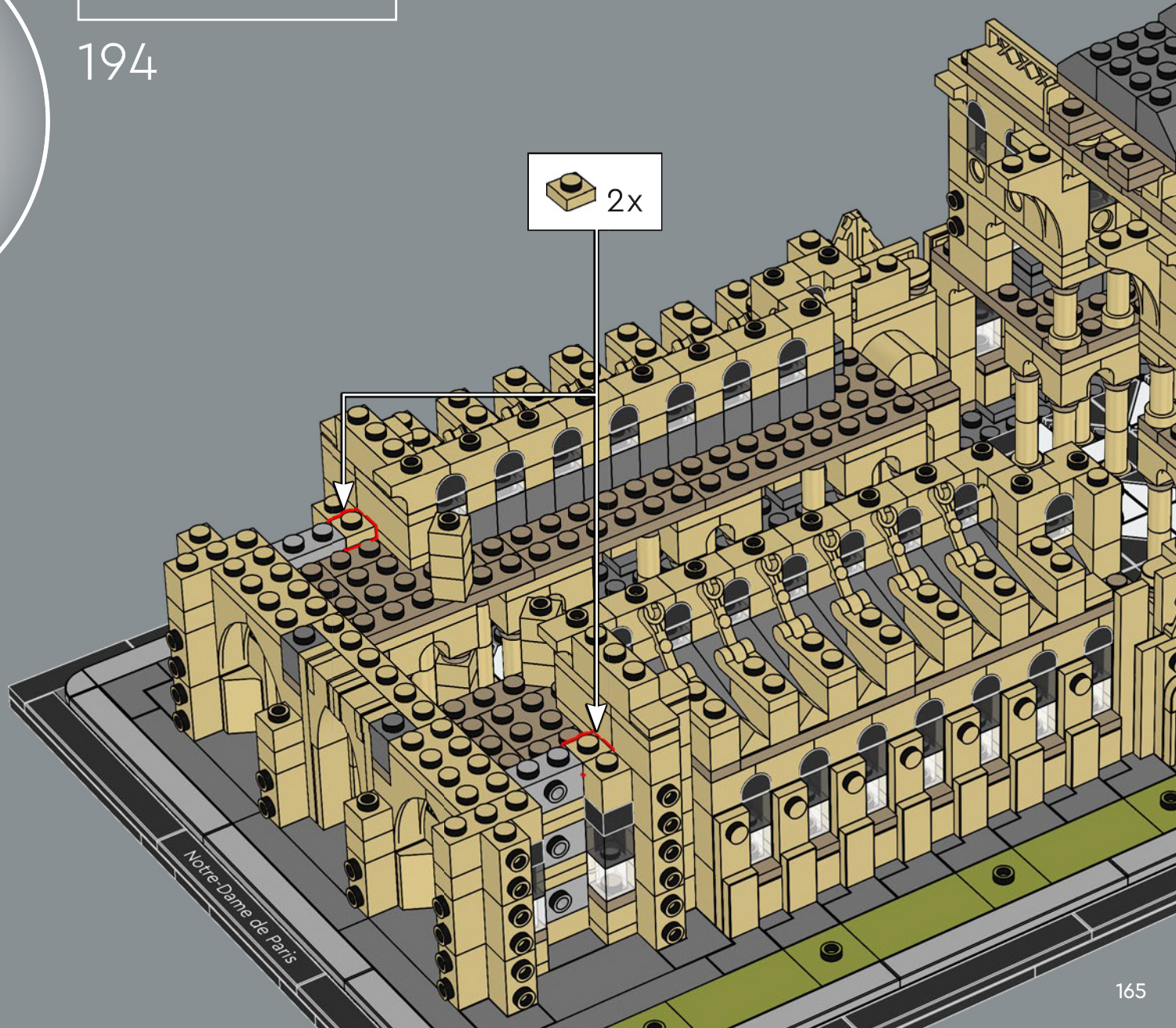


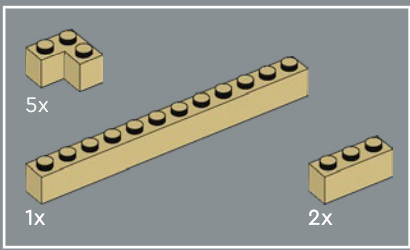
193



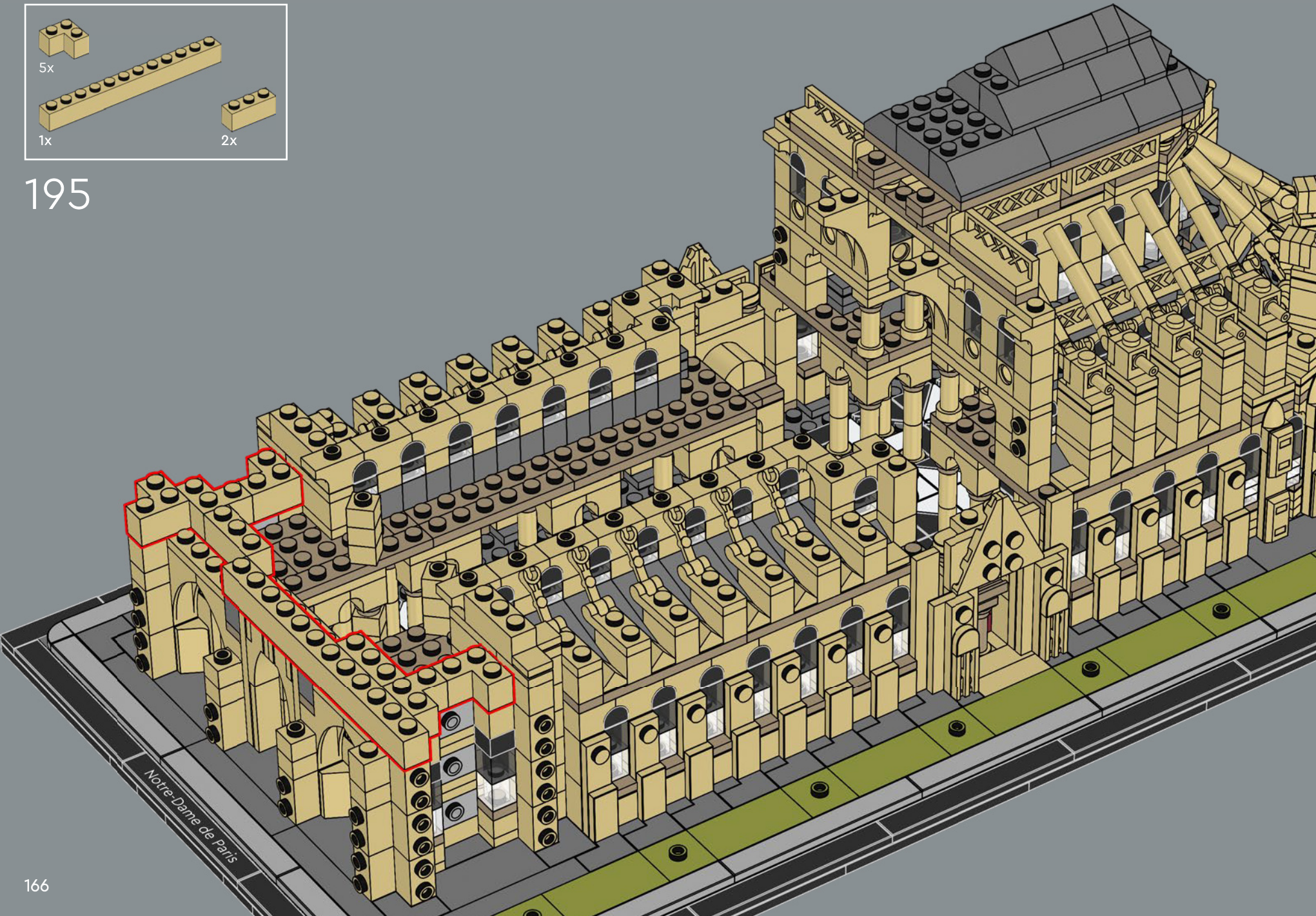


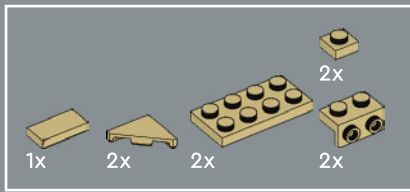
194



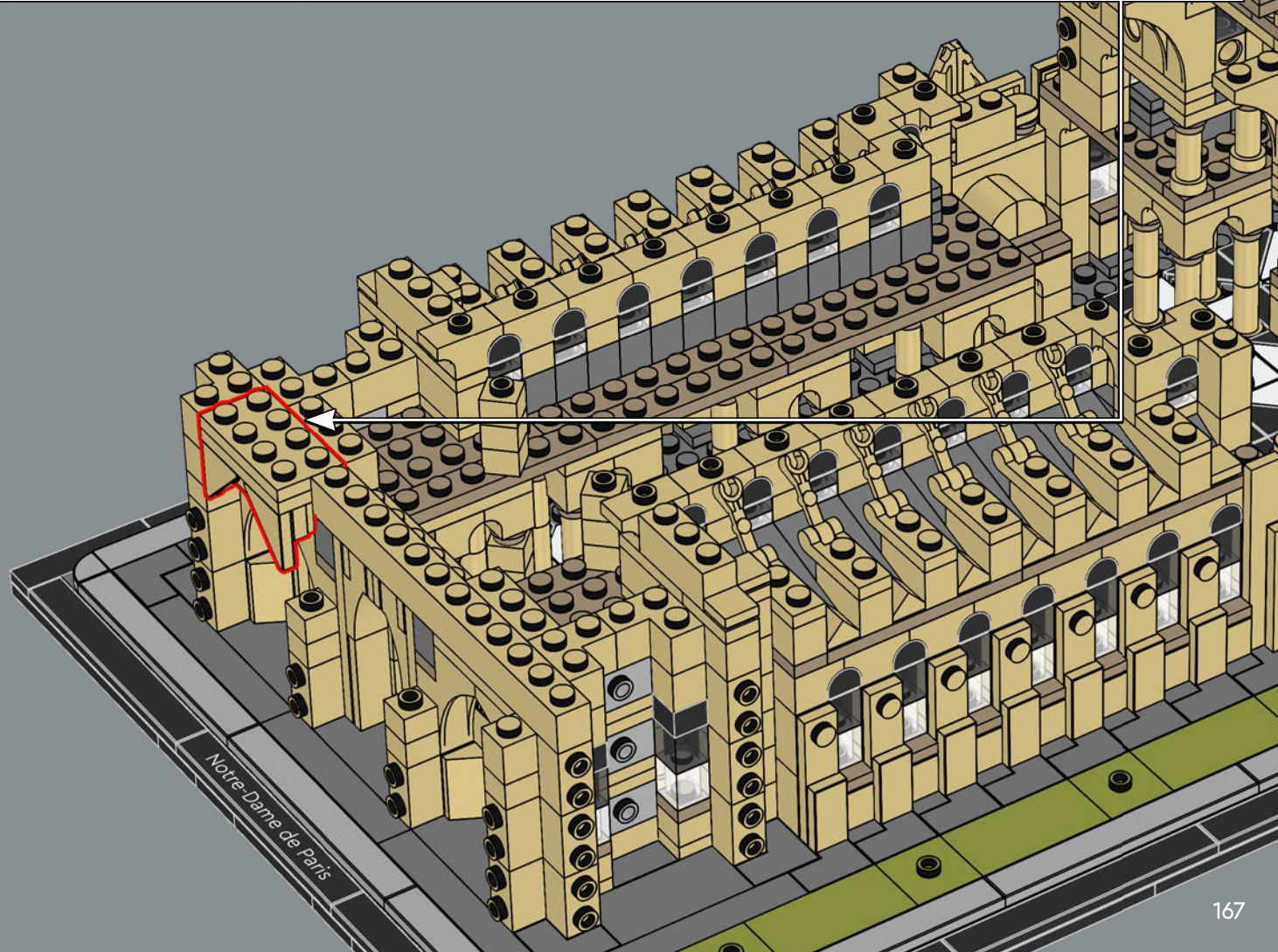
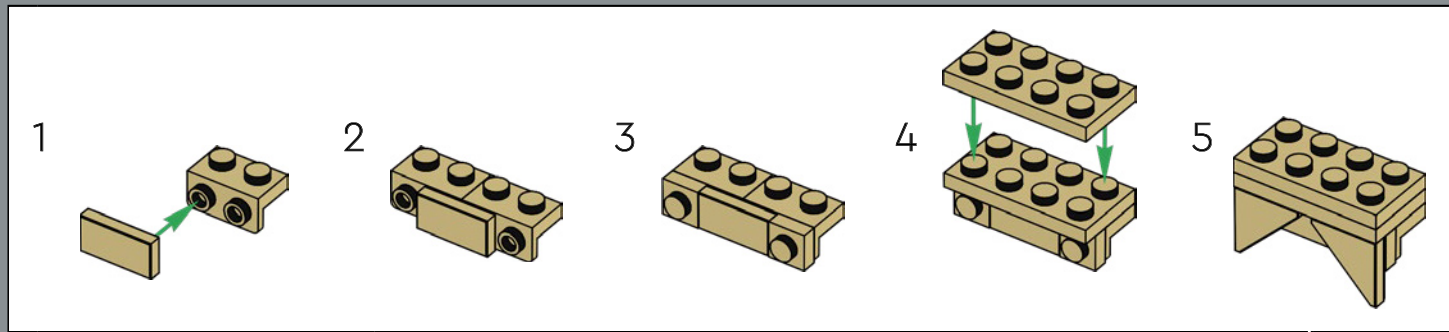


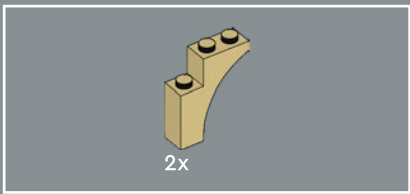
195



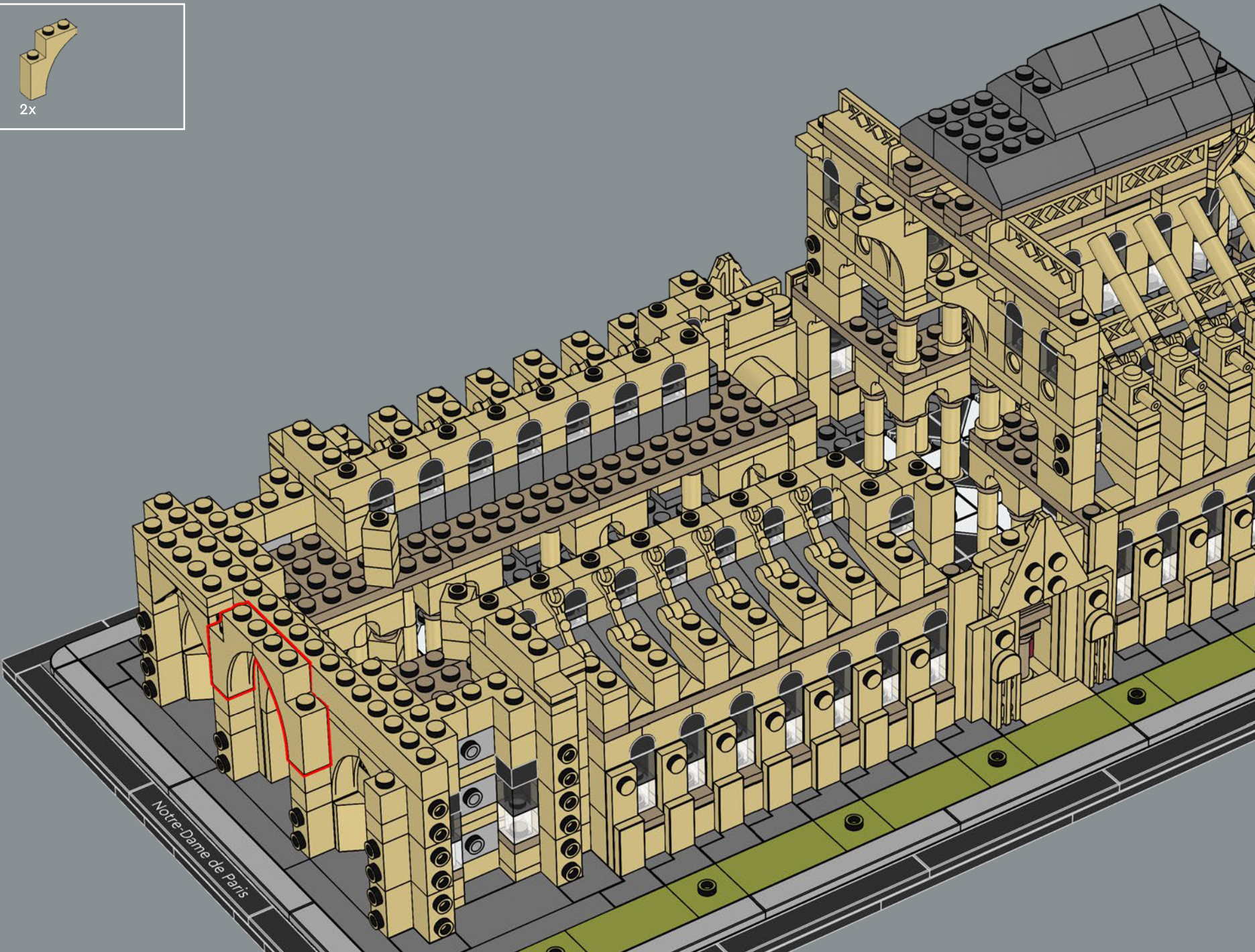


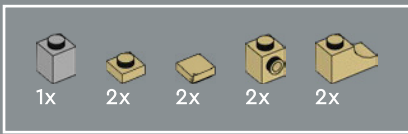
196



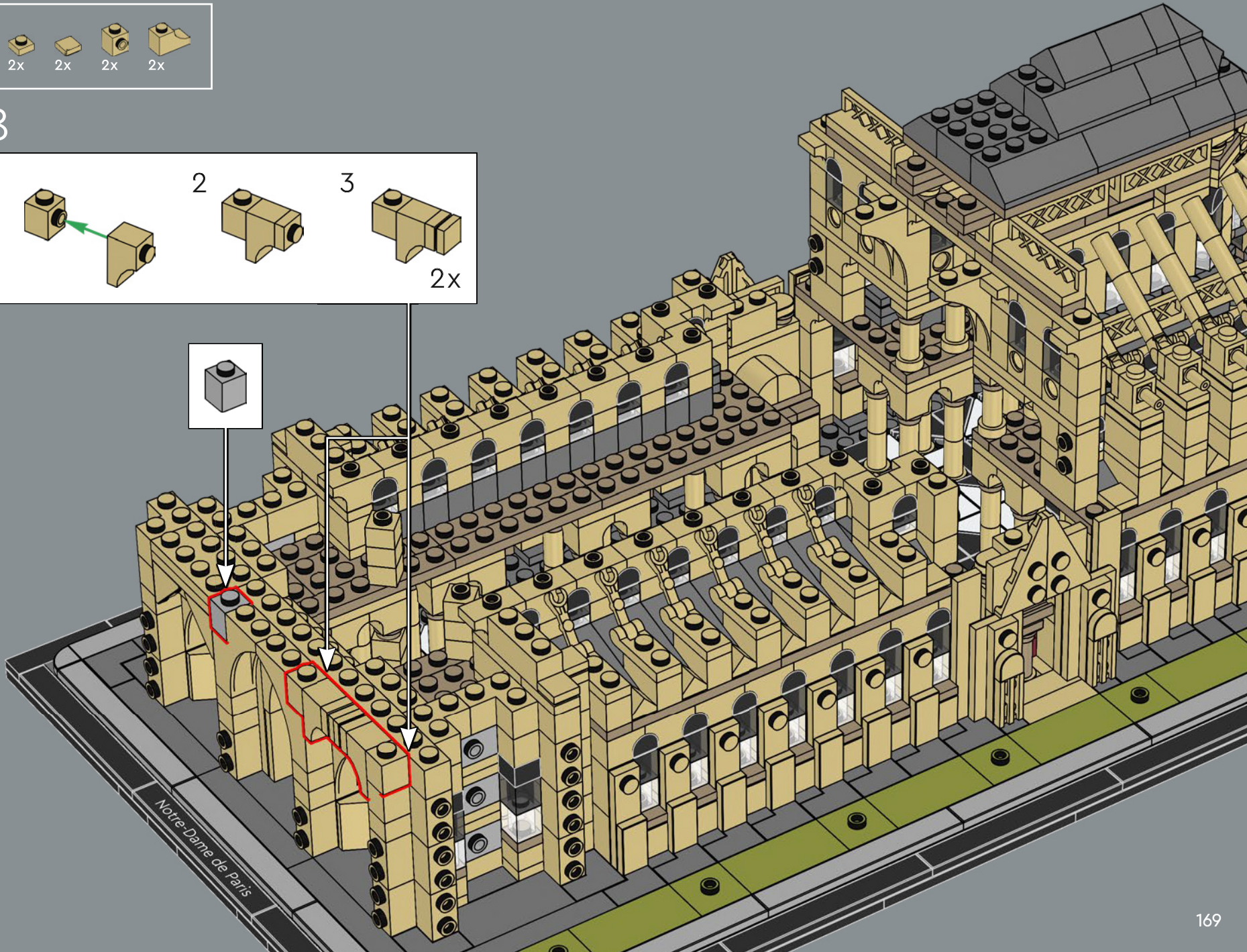
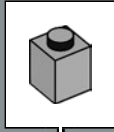
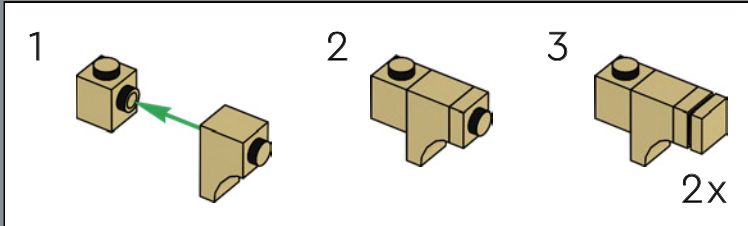


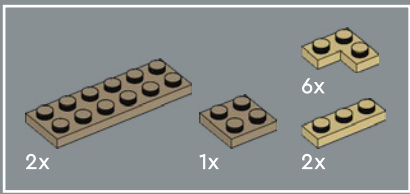
197





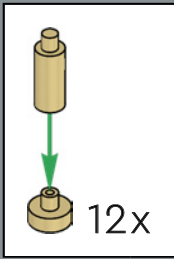
198



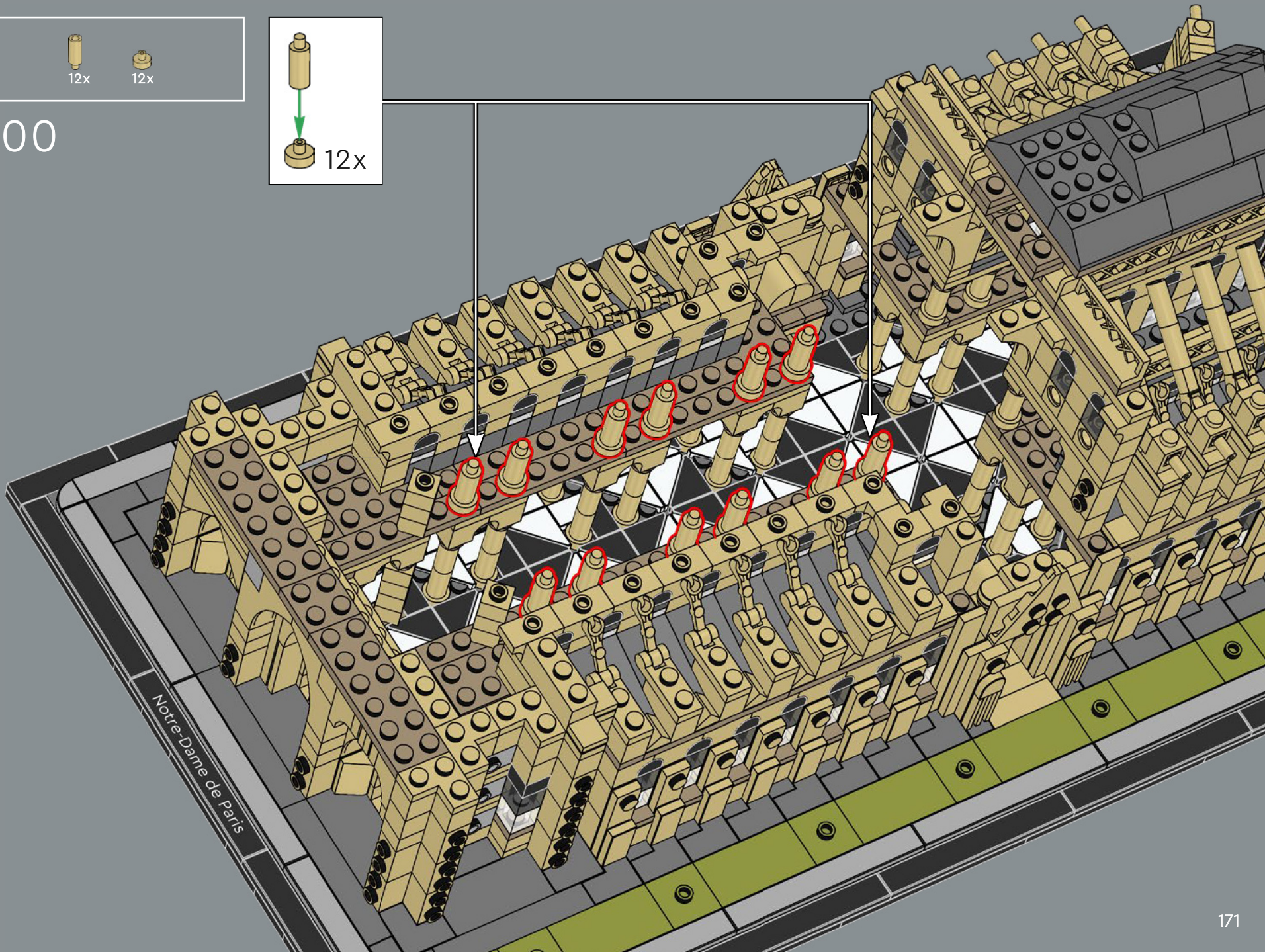


199

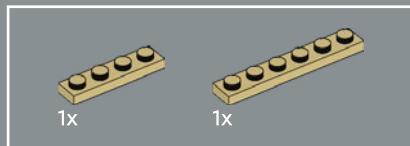
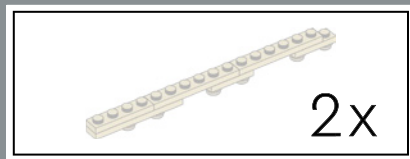




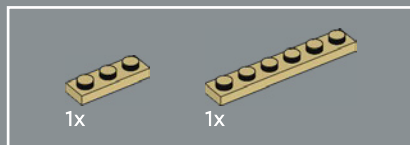
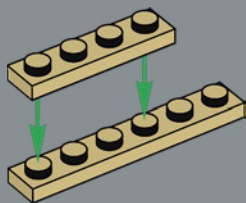
200



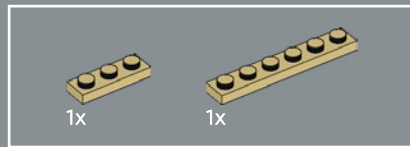
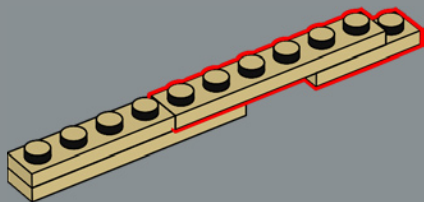
Notre-Dame de Paris



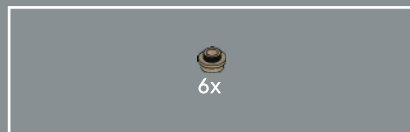
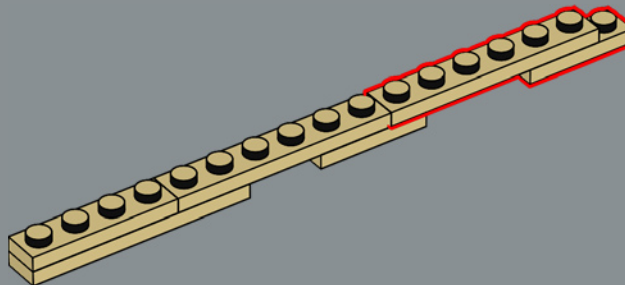
201



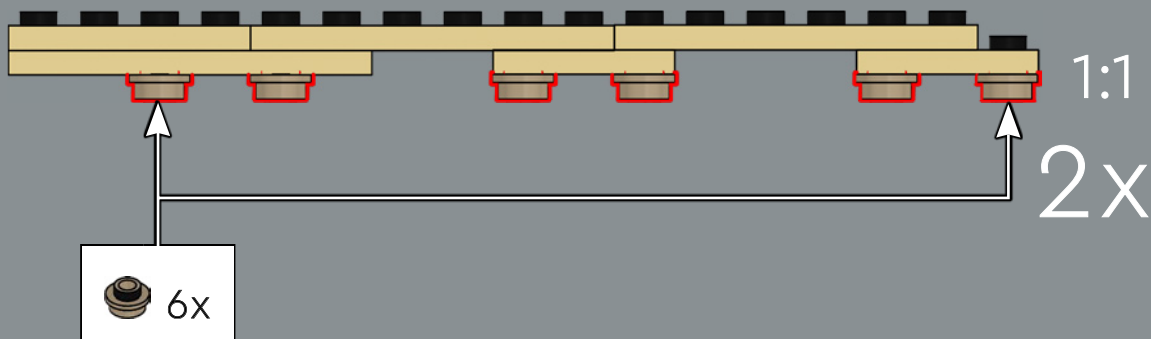
202

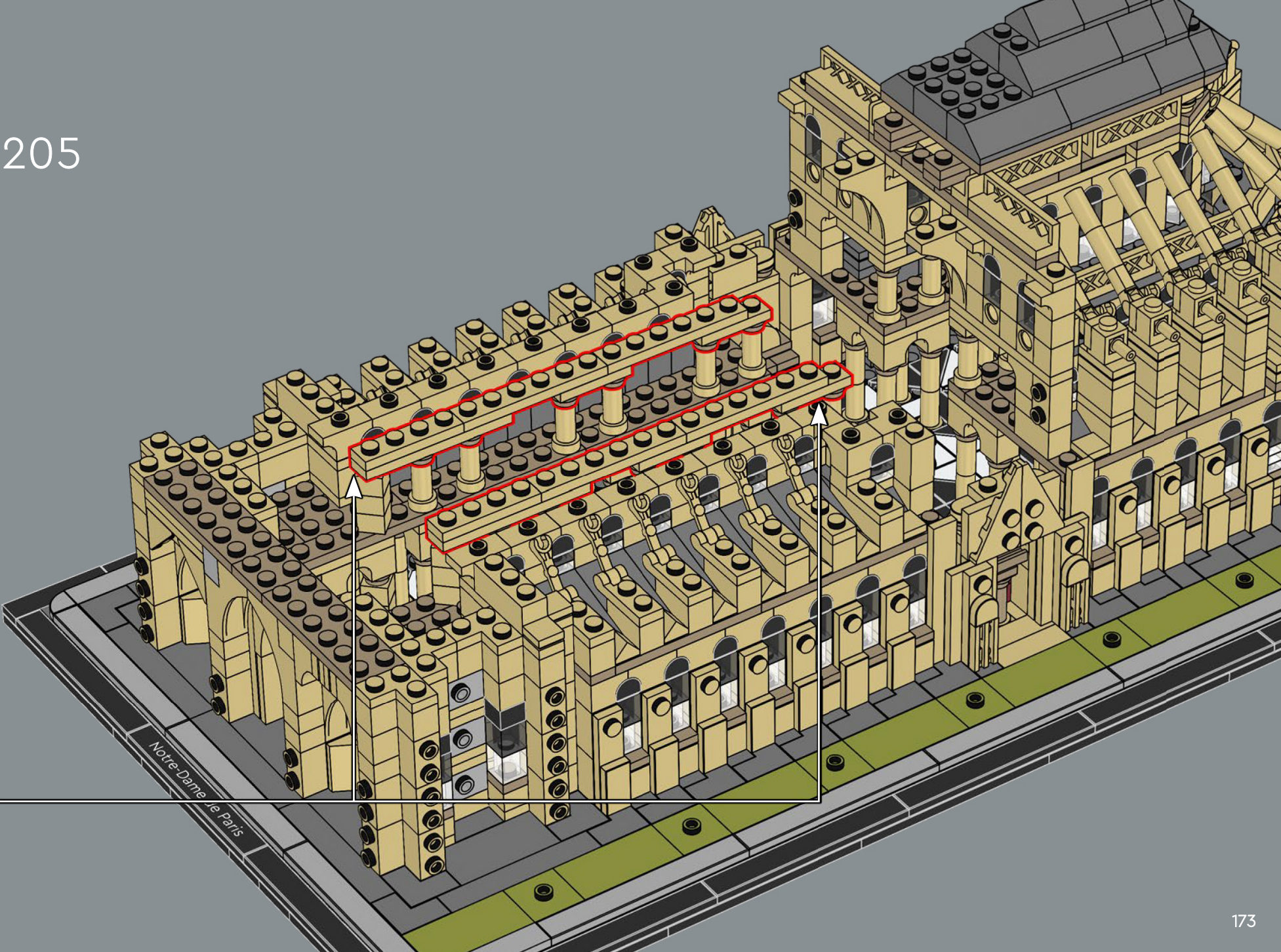


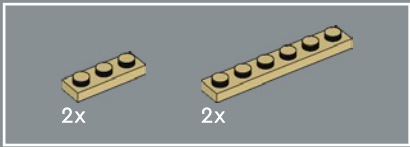
203



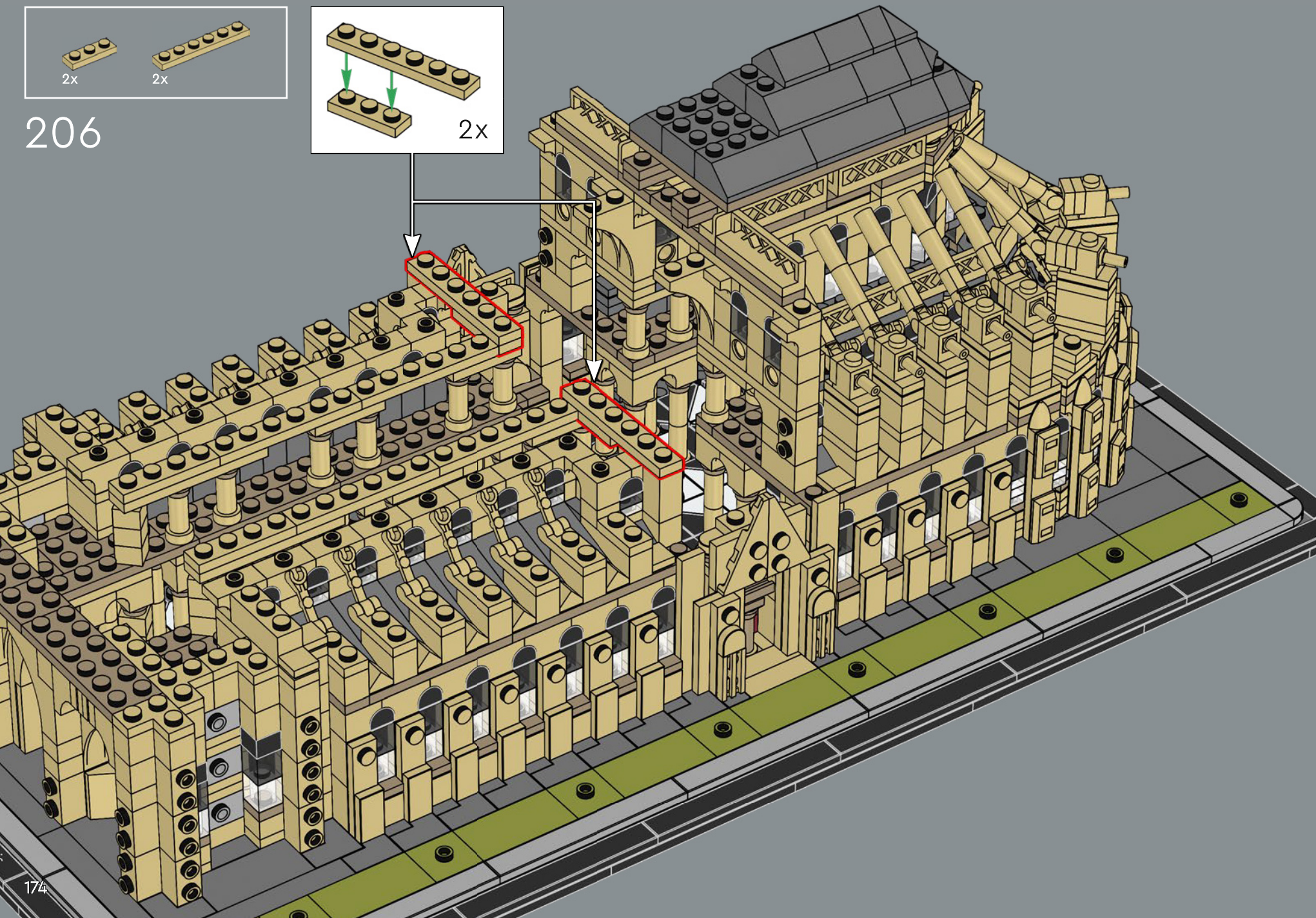
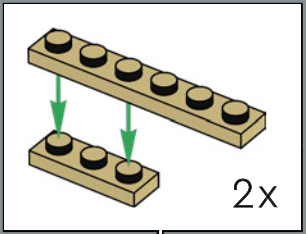
204

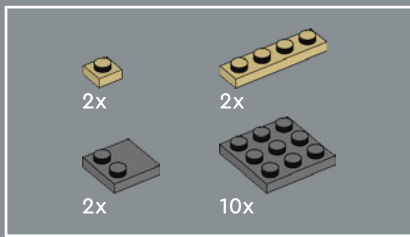






206



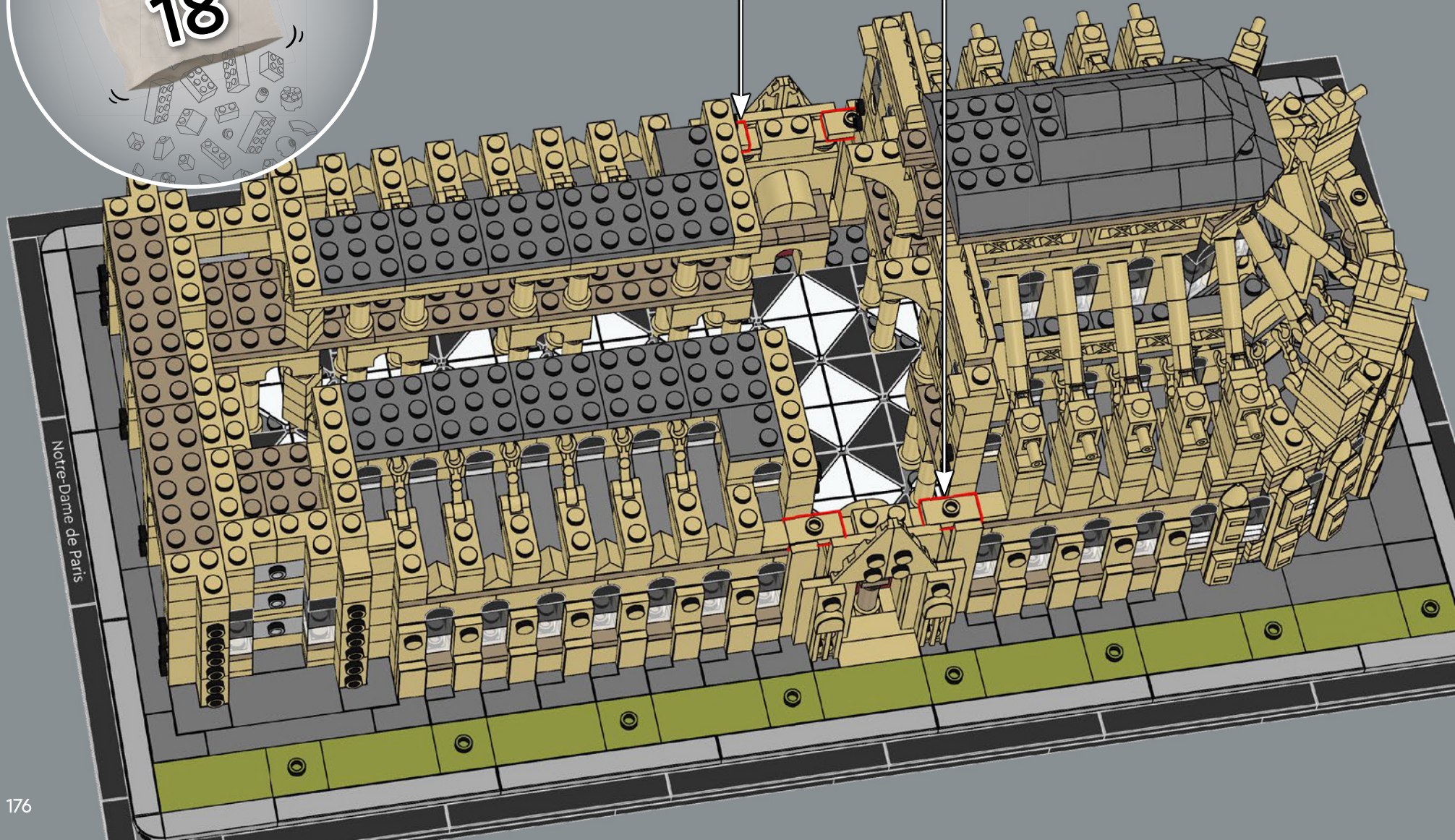
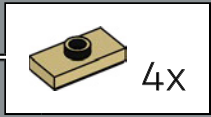


207

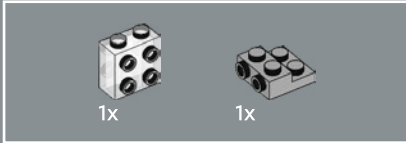
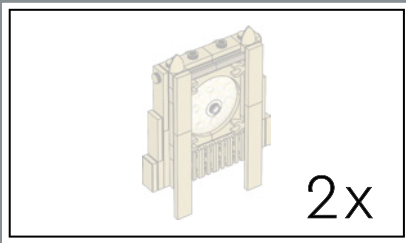




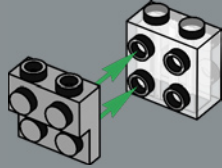
208



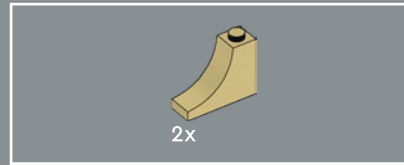
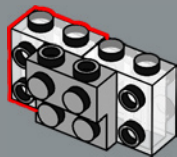
Notre-Dame de Paris



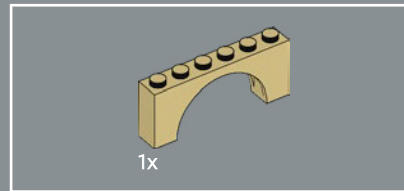
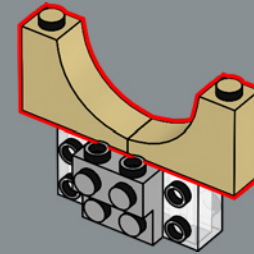
209



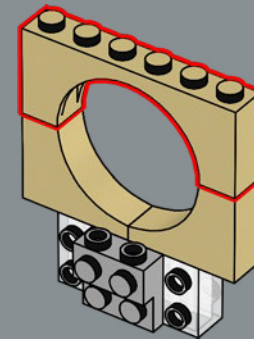
210

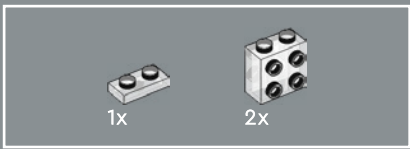


211

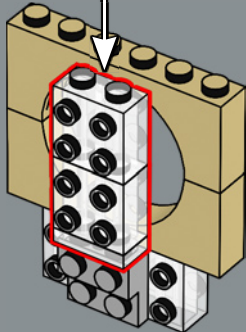
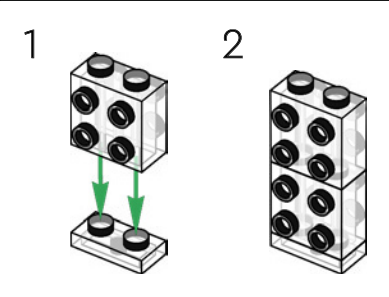


212

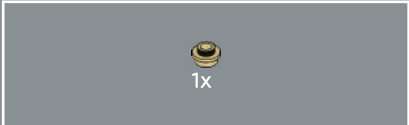
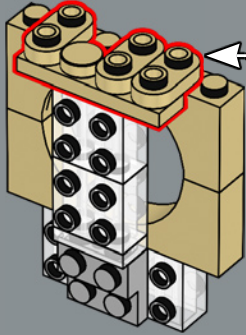
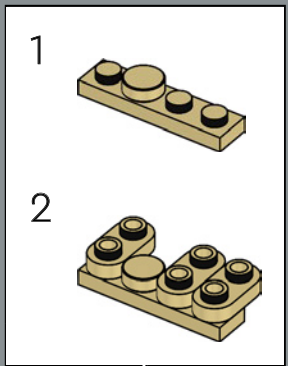




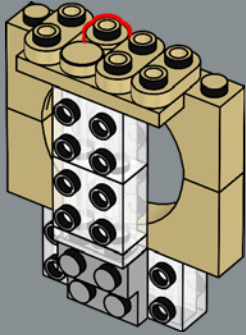
213

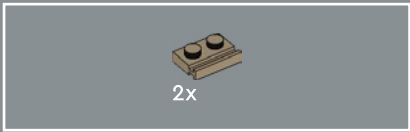


214

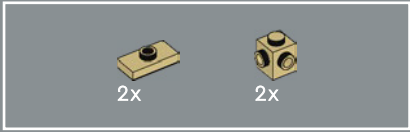
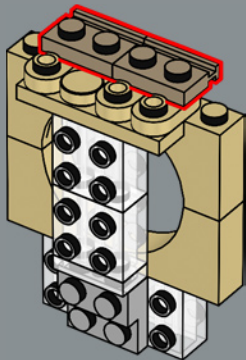


215

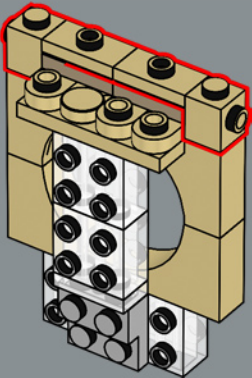




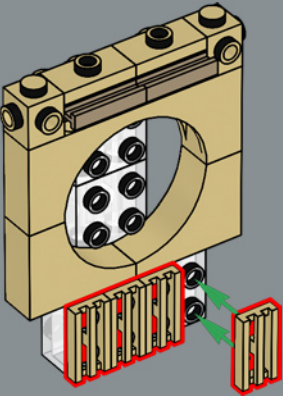
216

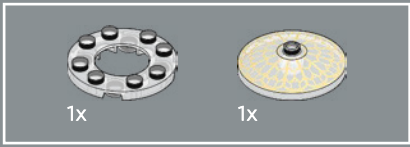


217

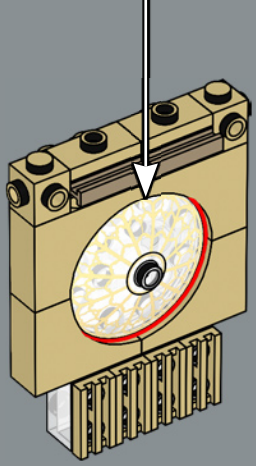
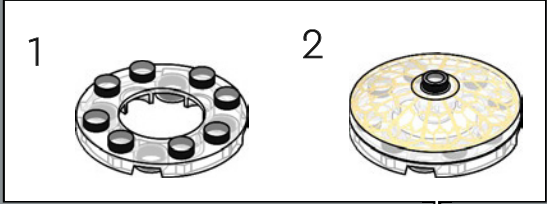


218

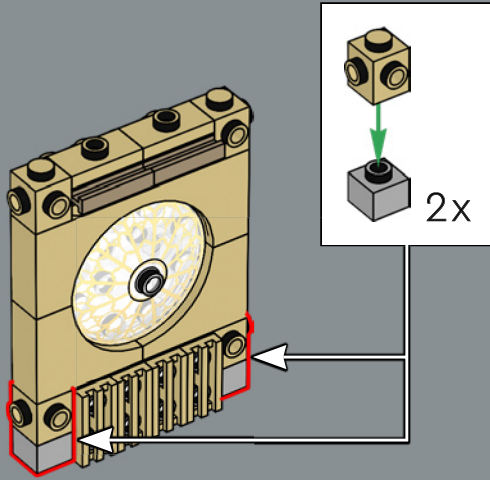


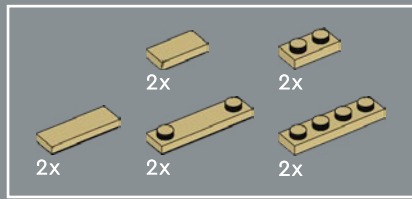


219

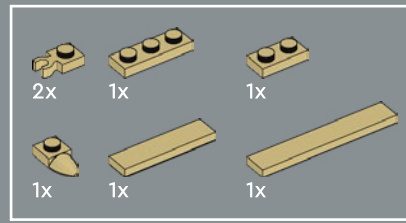
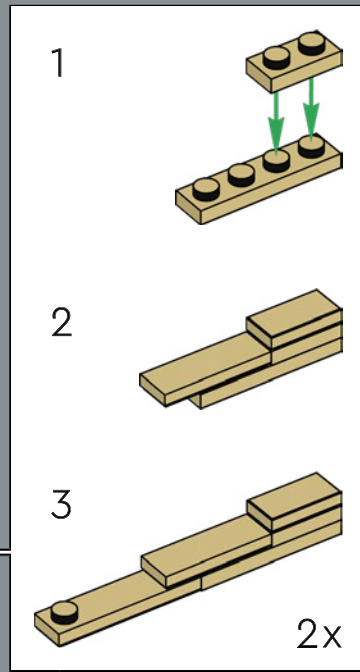
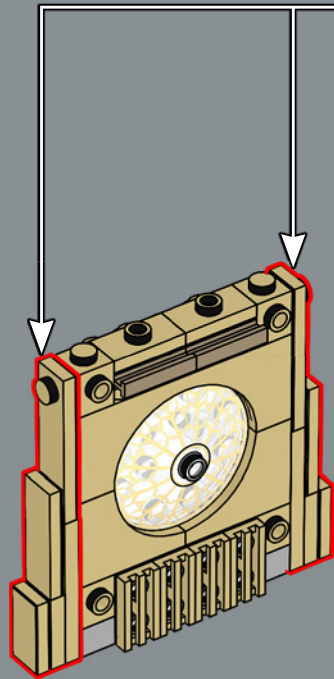


220

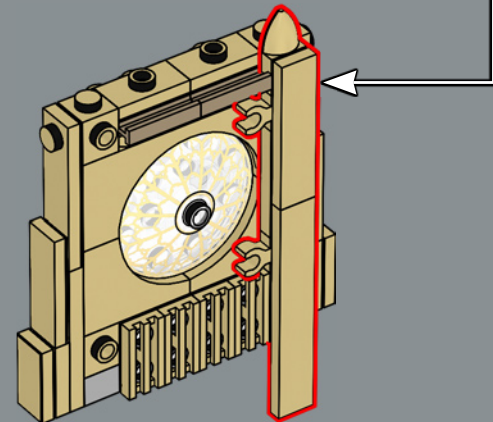
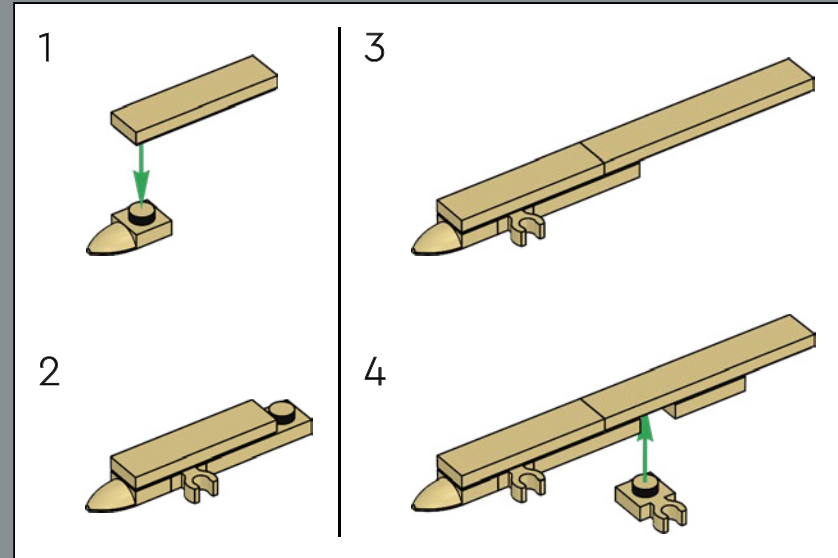


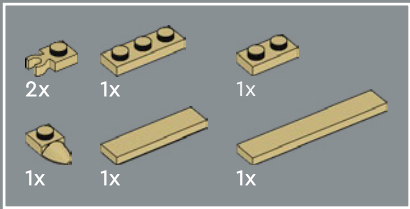


221

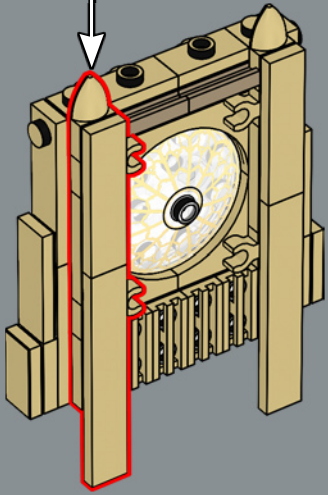
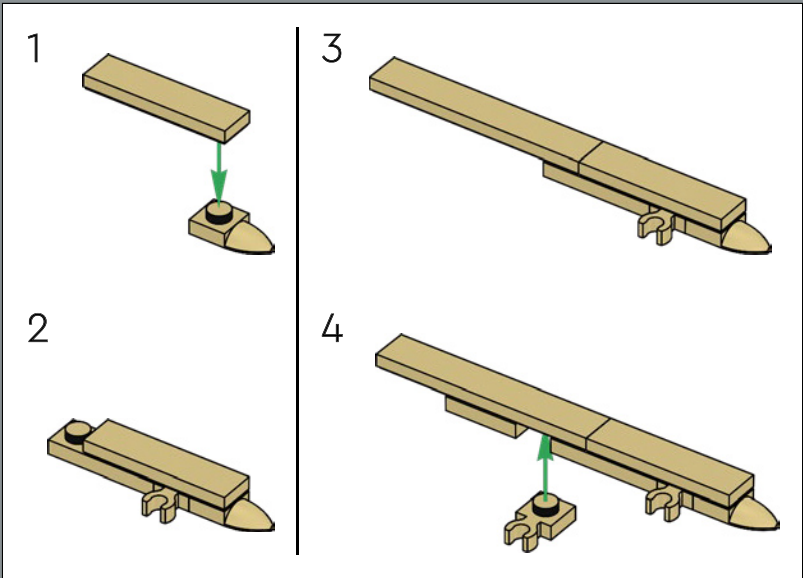


222



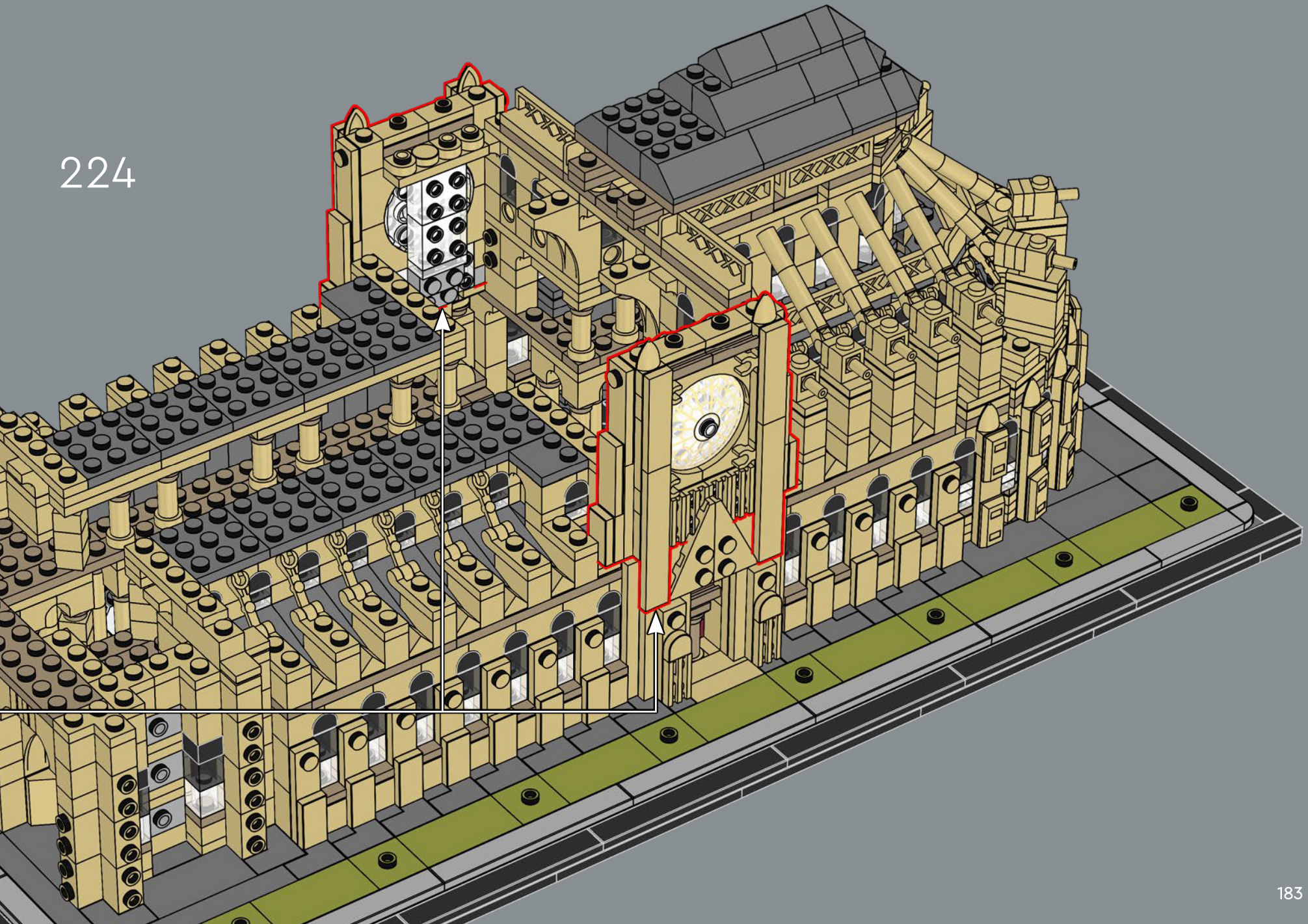


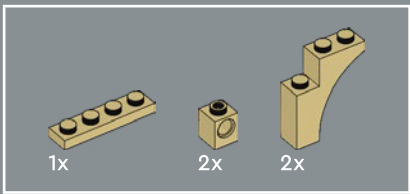
223



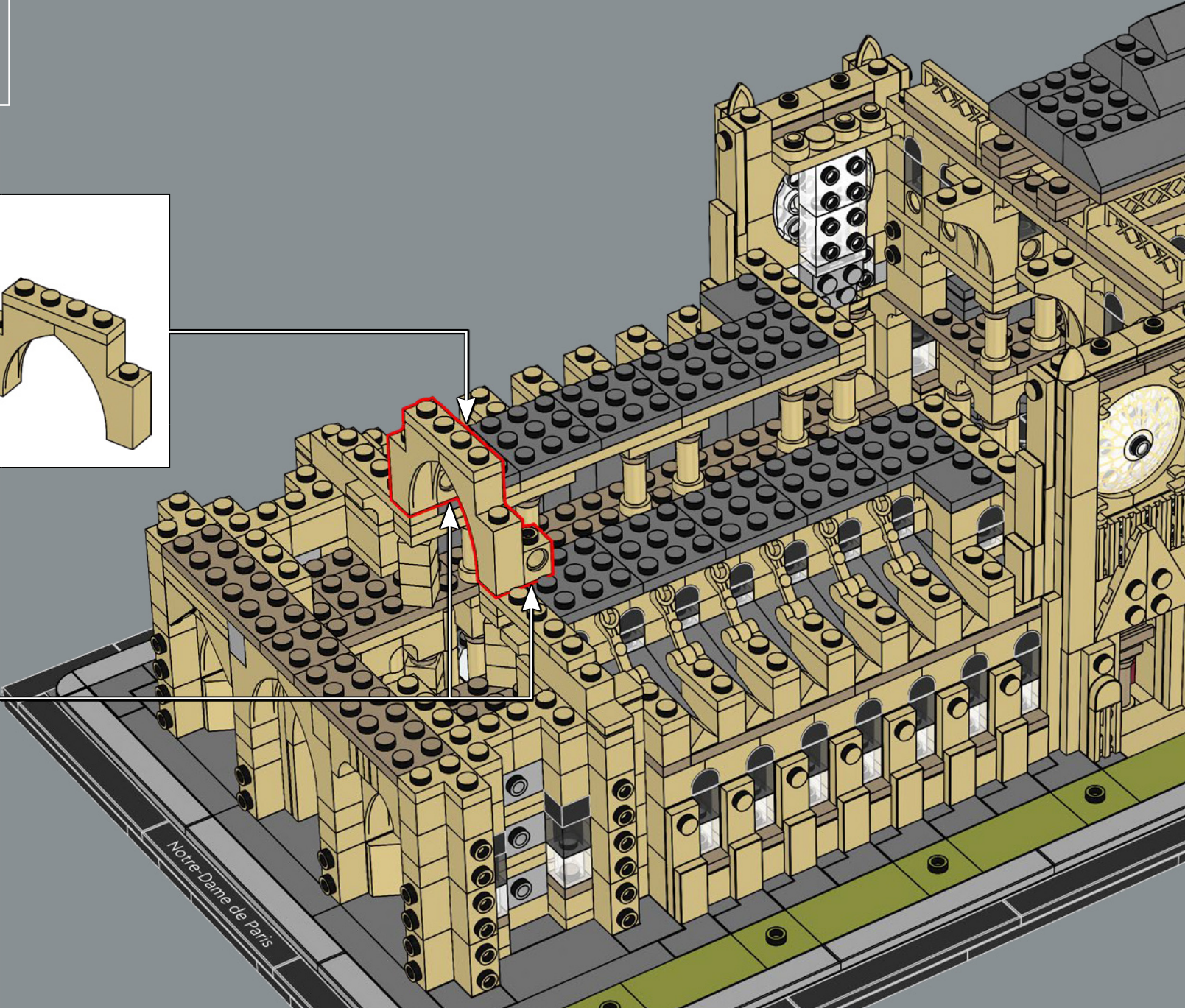
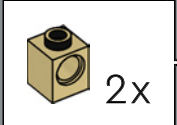
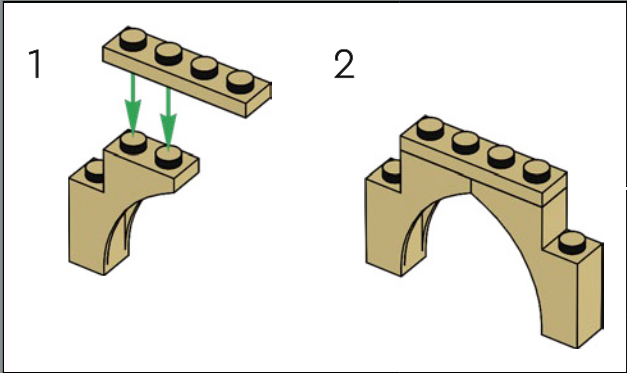
2x

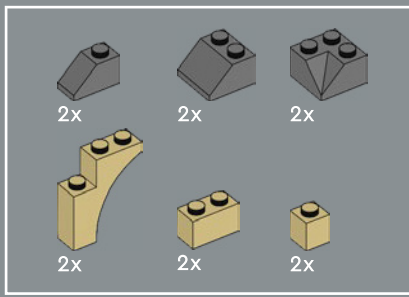
224



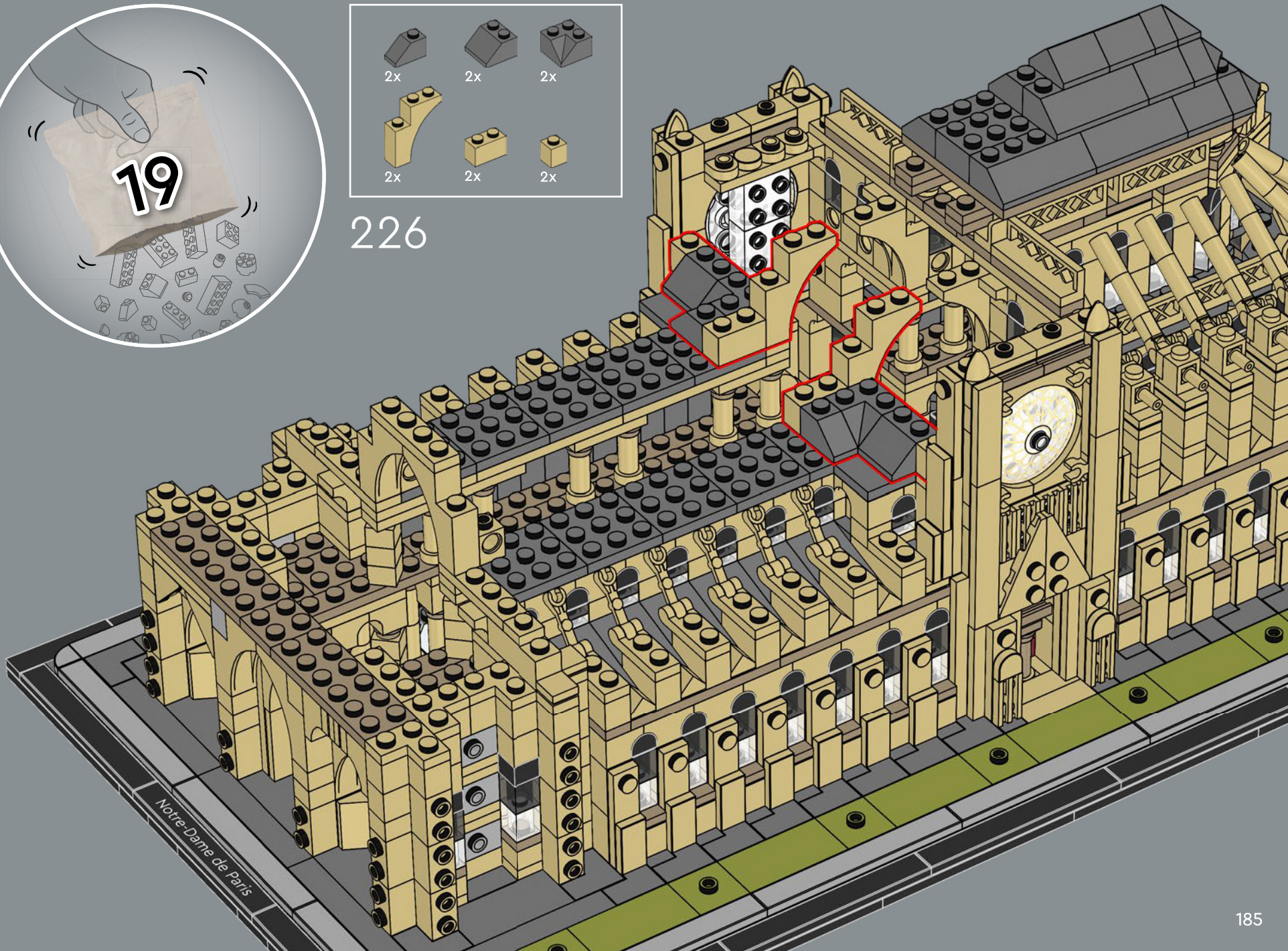


225





226

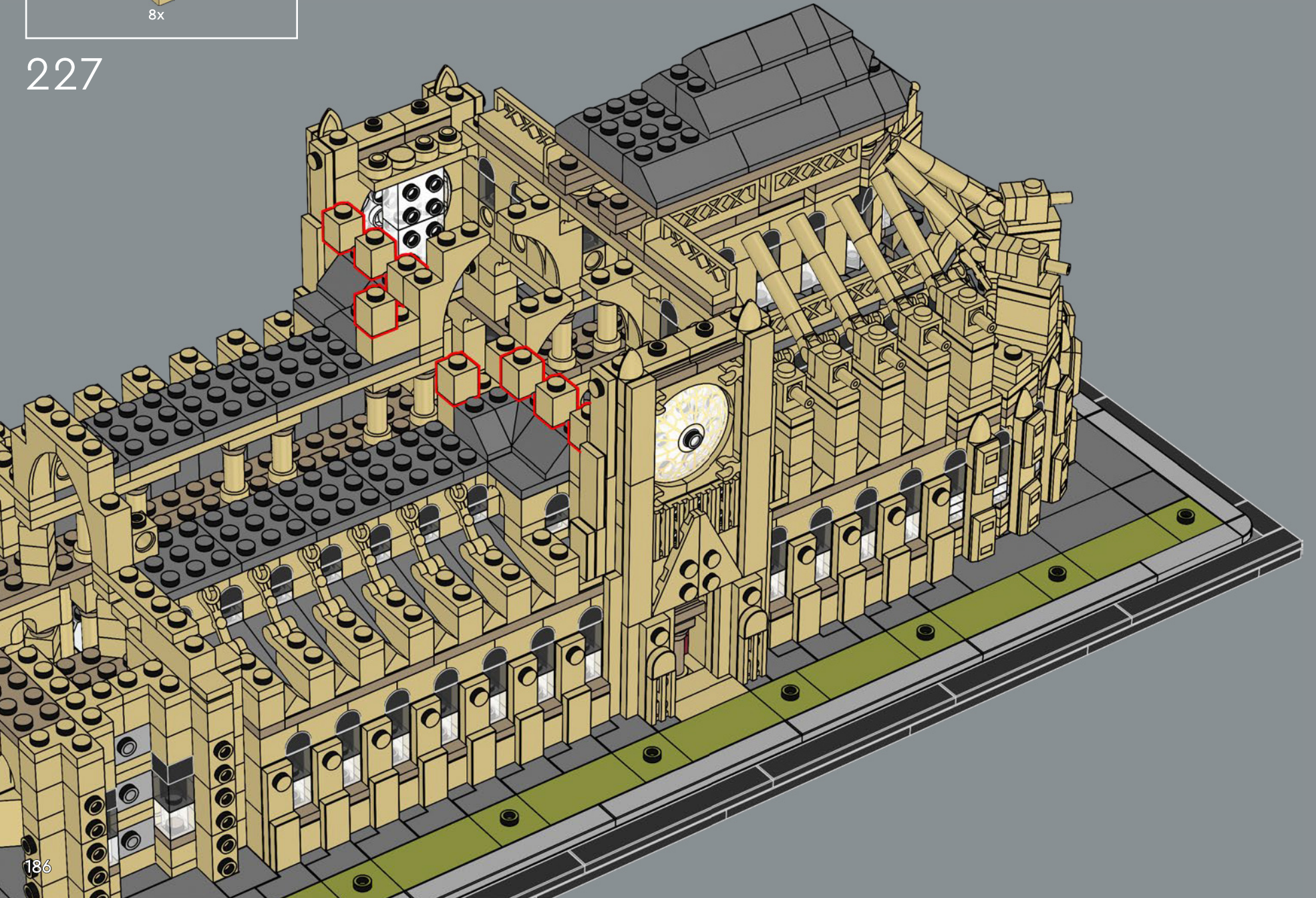


Notre-Dame de Paris

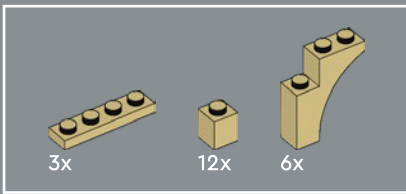


8x

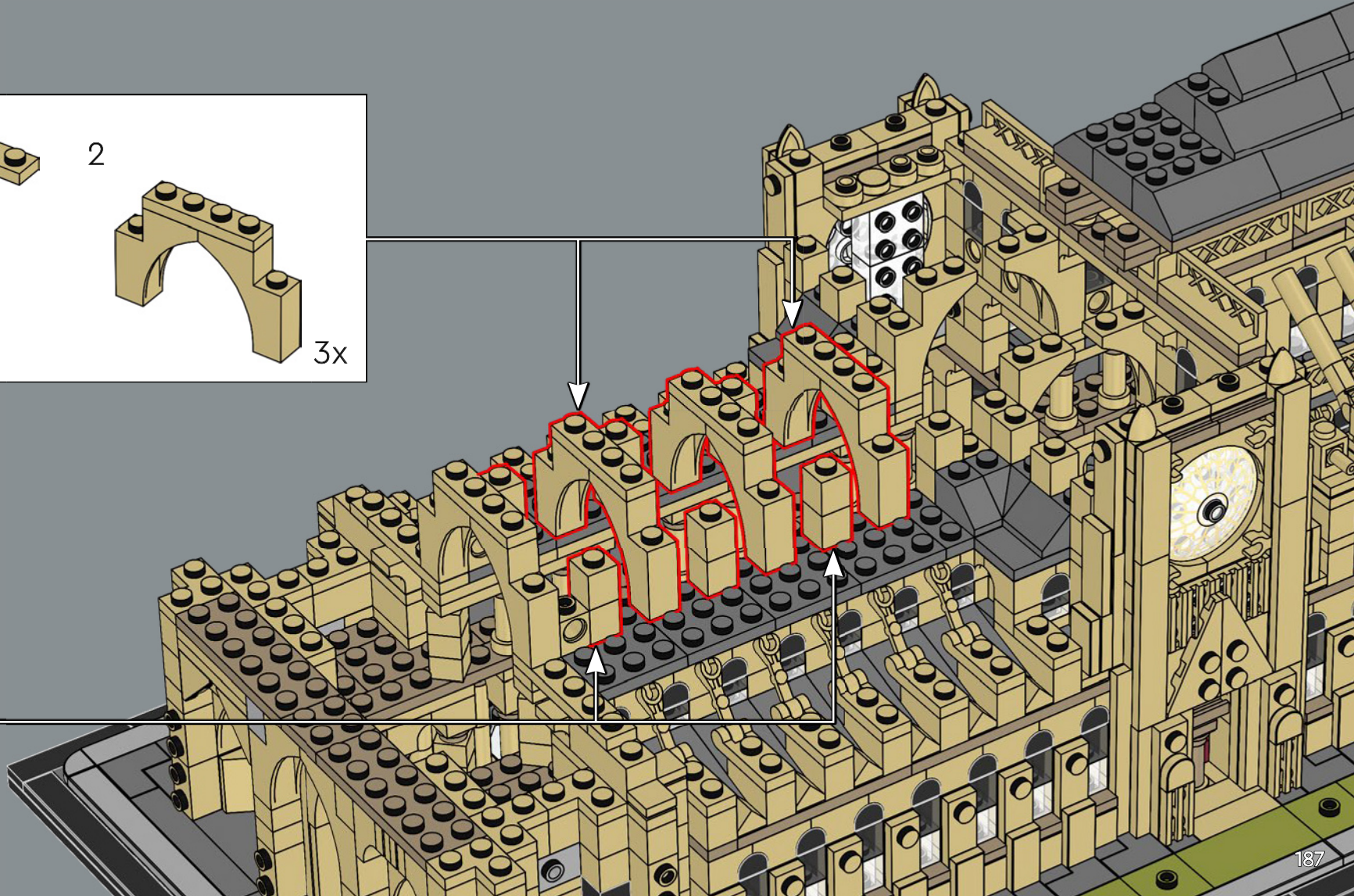
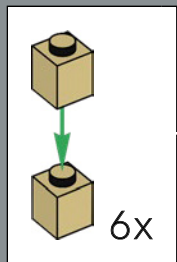
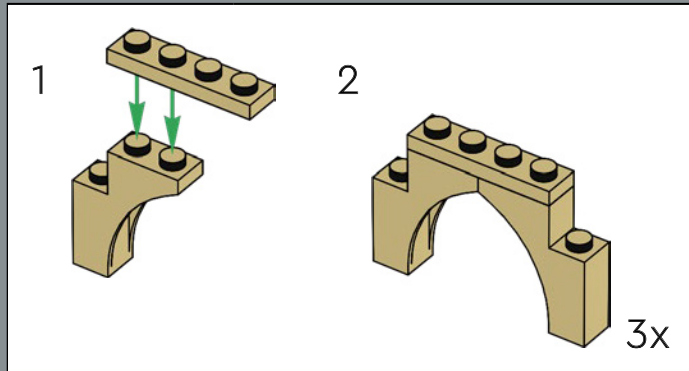
227



Las bóvedas se dividen en seis partes mediante nervios para formar una bóveda sexpartita. El modelo LEGO® recrea la edificación original incorporando una nervadura transversal cada dos capiteles.



228





12x



20x



20x

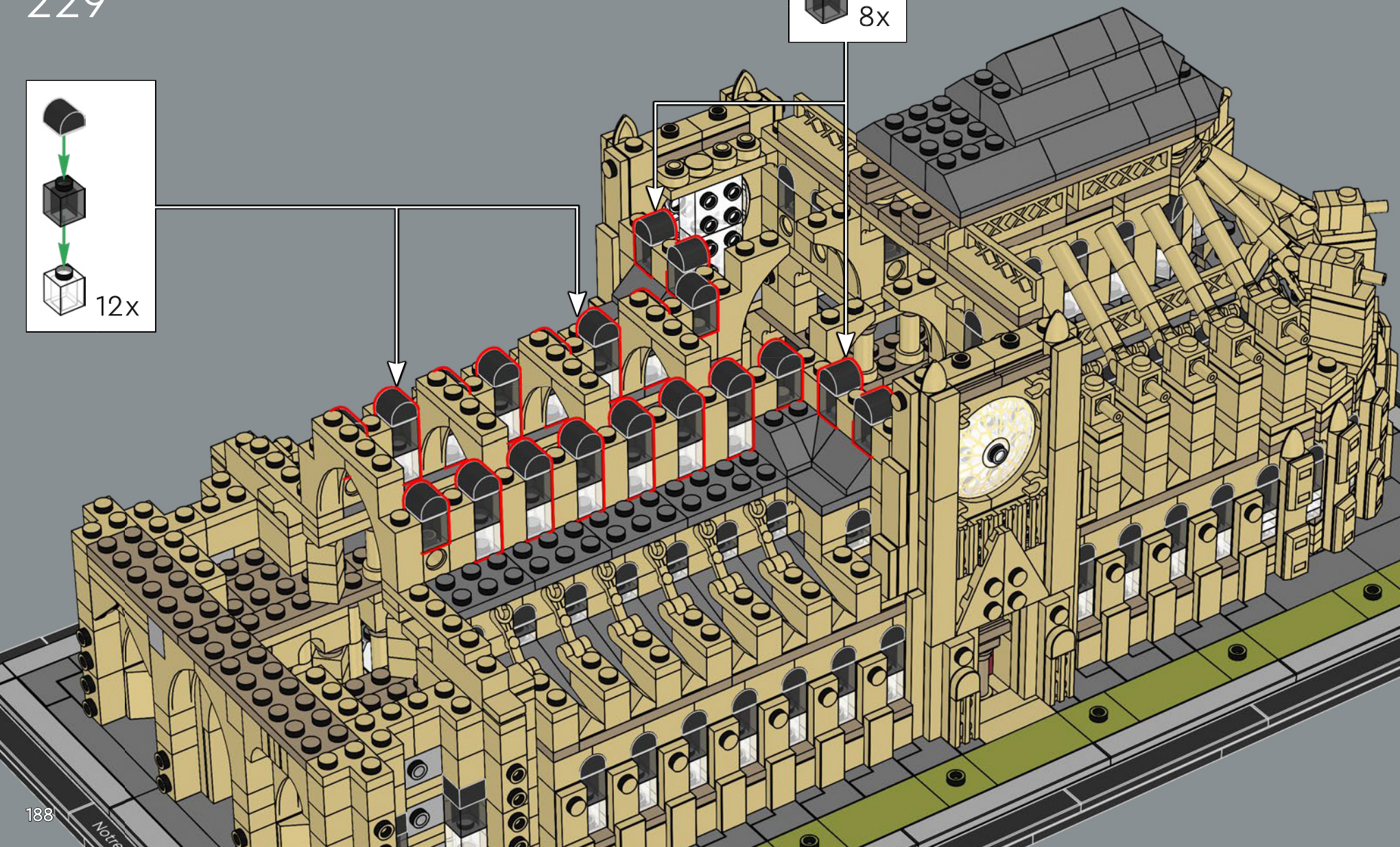
229

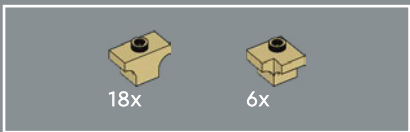


8x

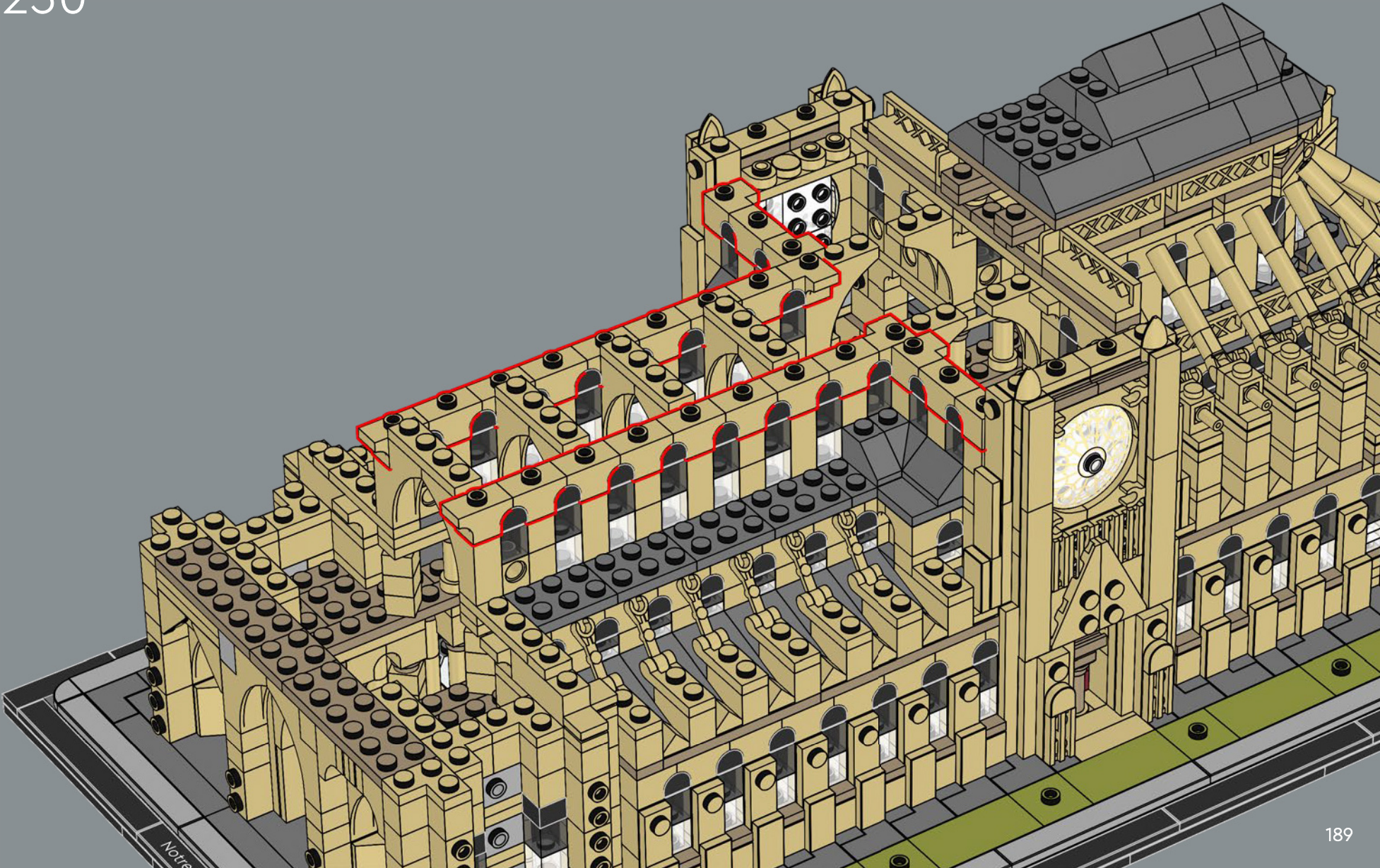


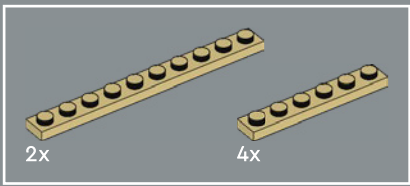
12x



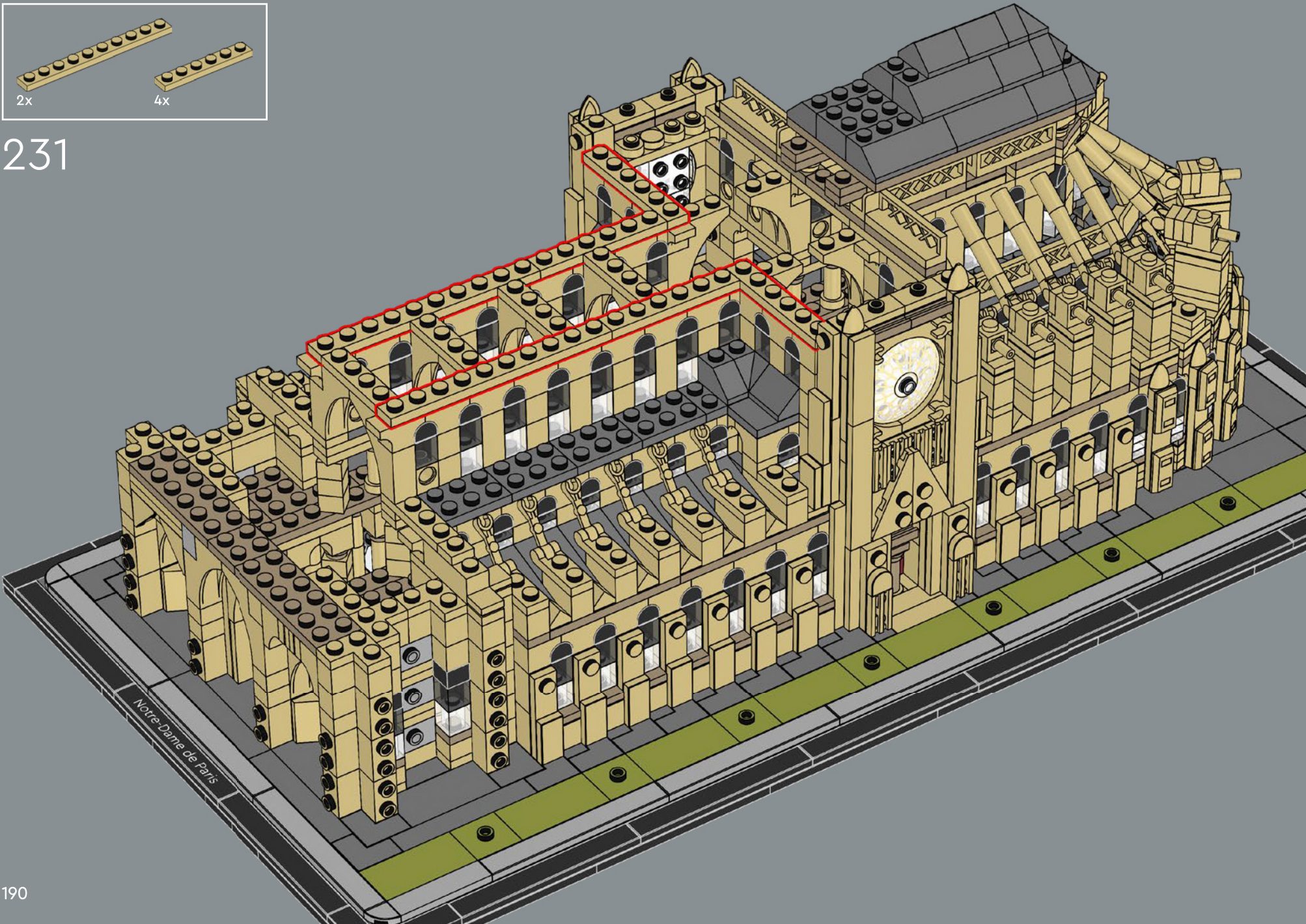


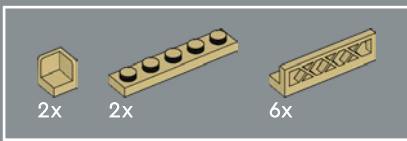
230



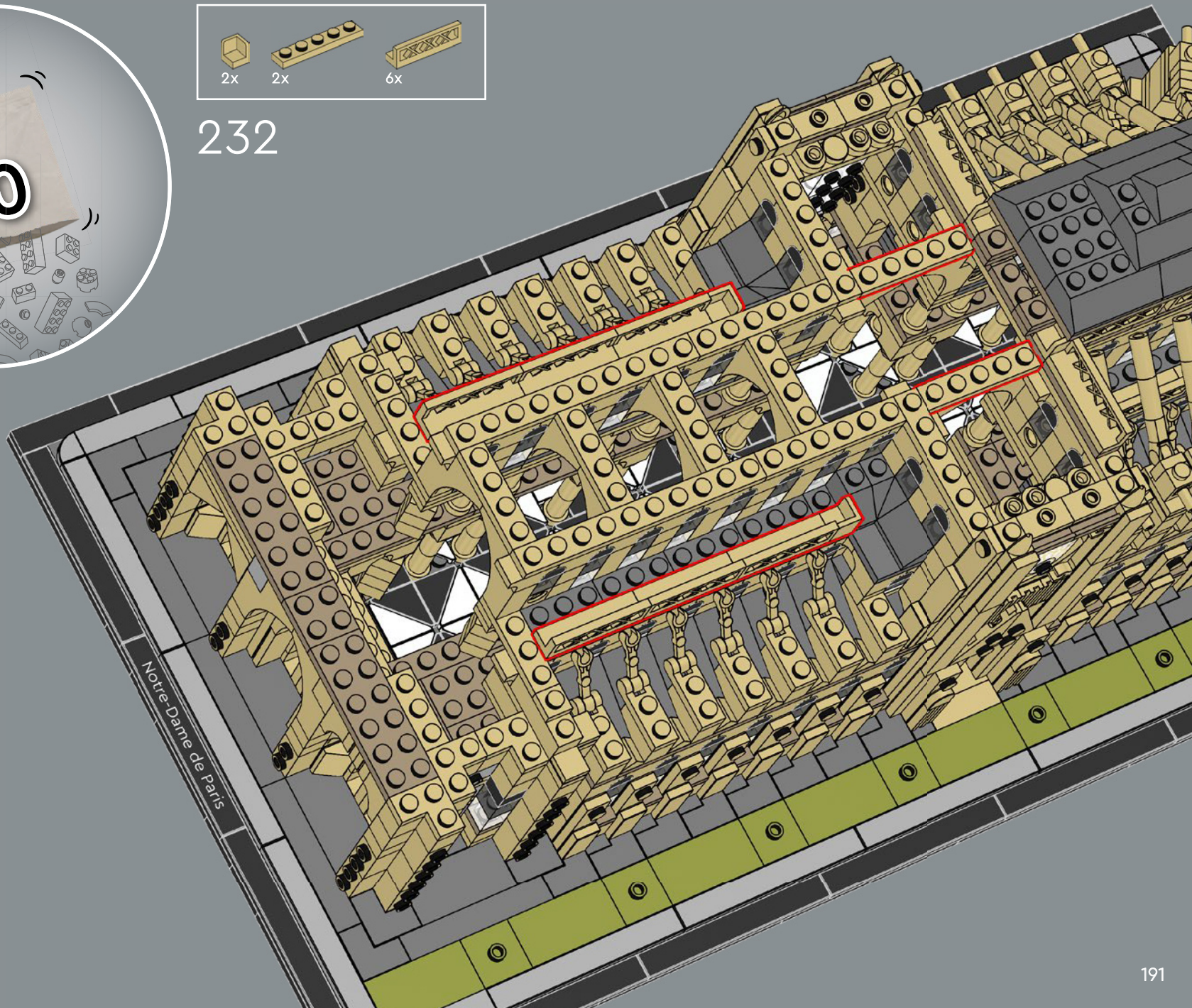


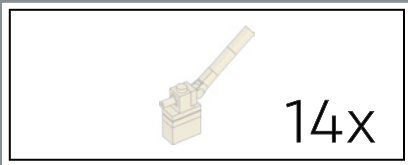
231



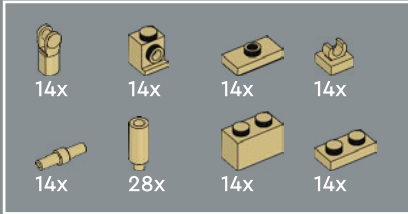


232

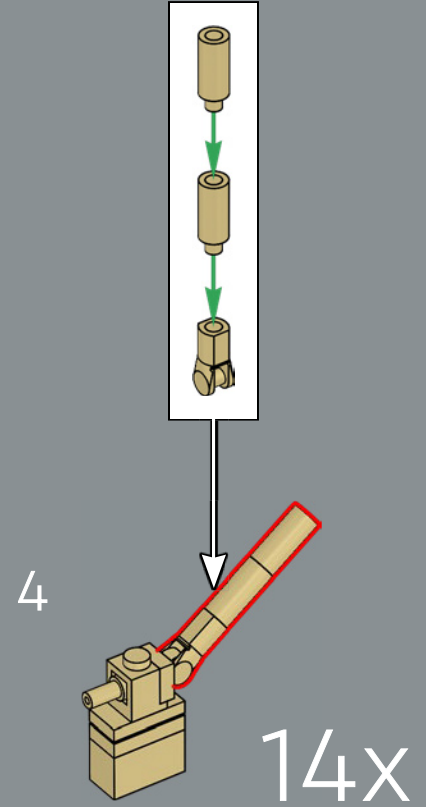
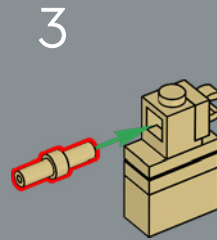
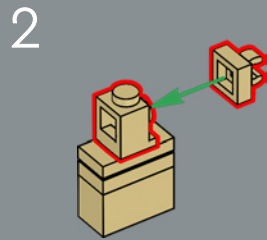
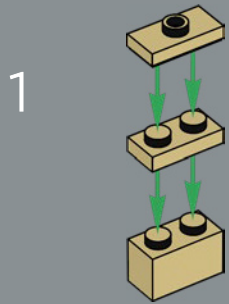




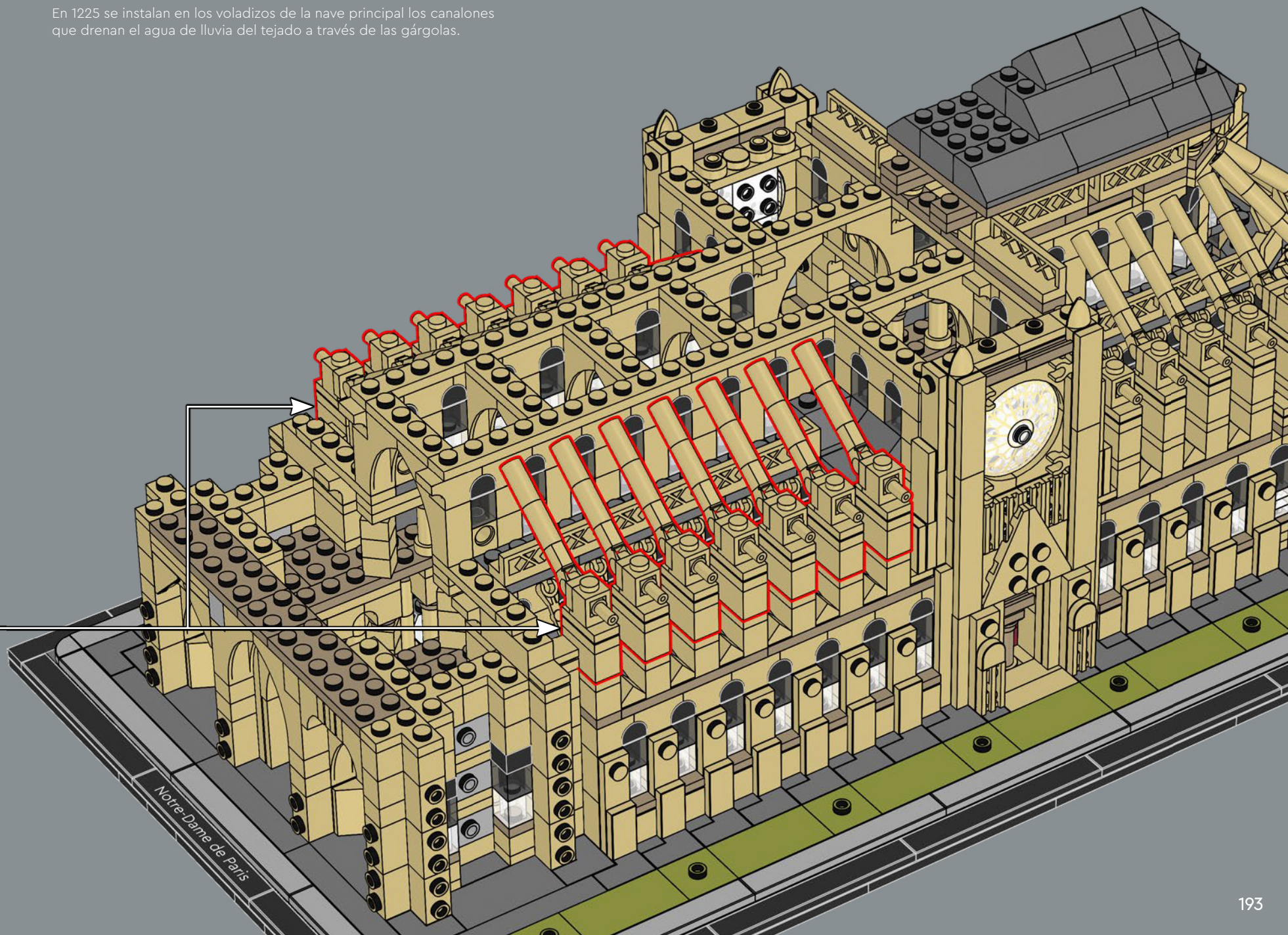
Los arbotantes del modelo LEGO® incluyen elementos concebidos como velas cuyos orificios reproducen los canales de los arbotantes reales.

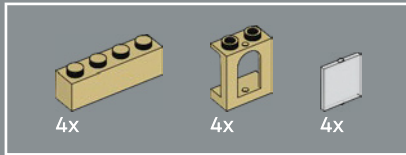
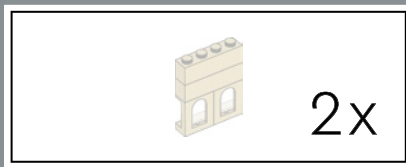


233

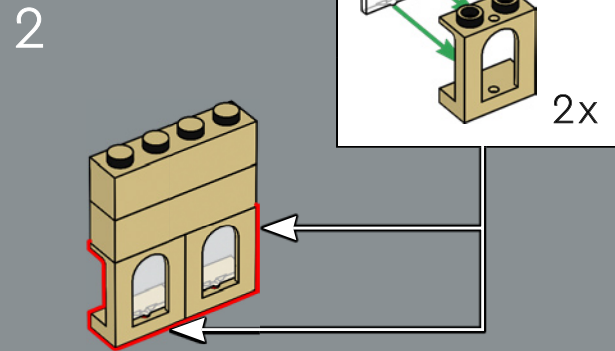
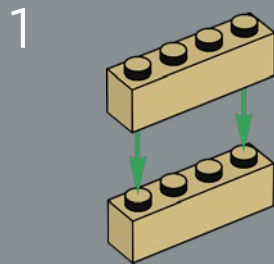


En 1225 se instalan en los voladizos de la nave principal los canales que drenan el agua de lluvia del tejado a través de las gárgolas.

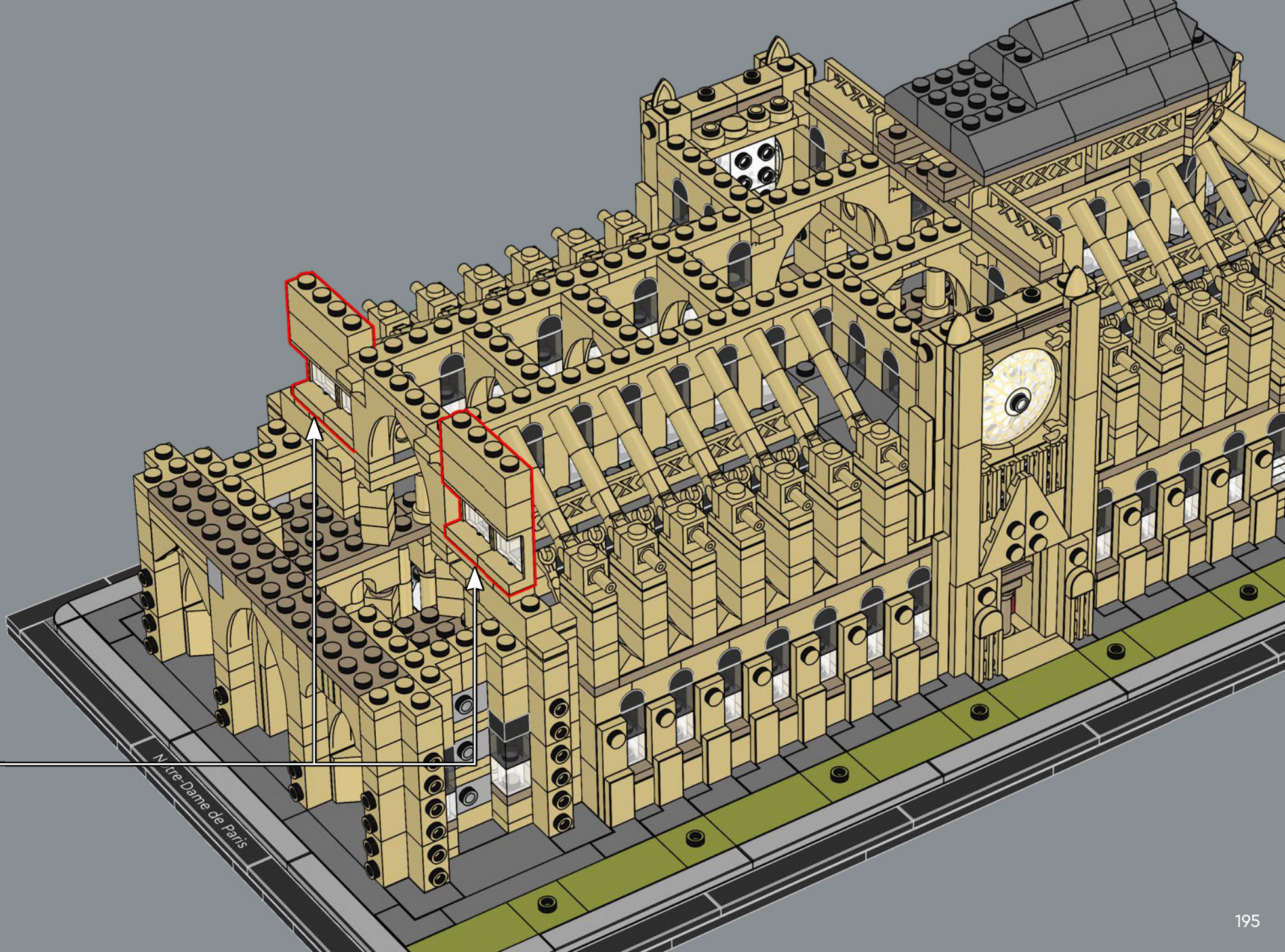




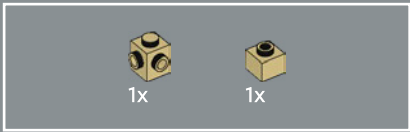
234



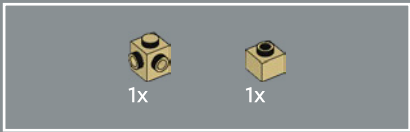
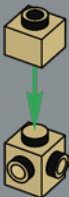
2x



Notre-Dame de Paris



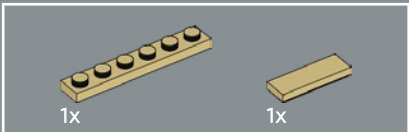
235



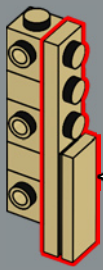
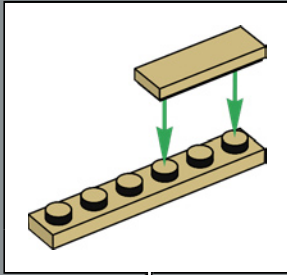
236

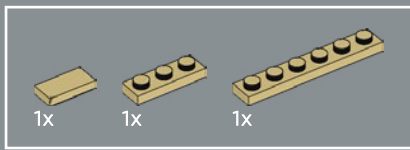


237

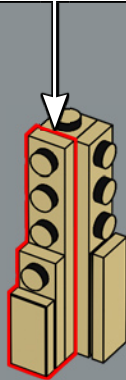
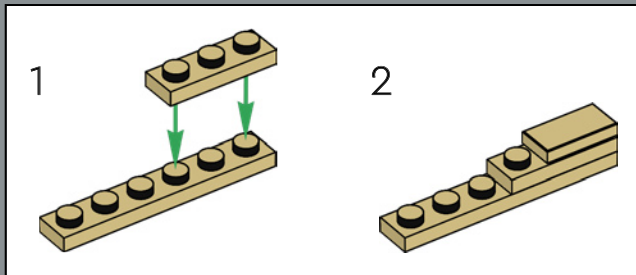


238

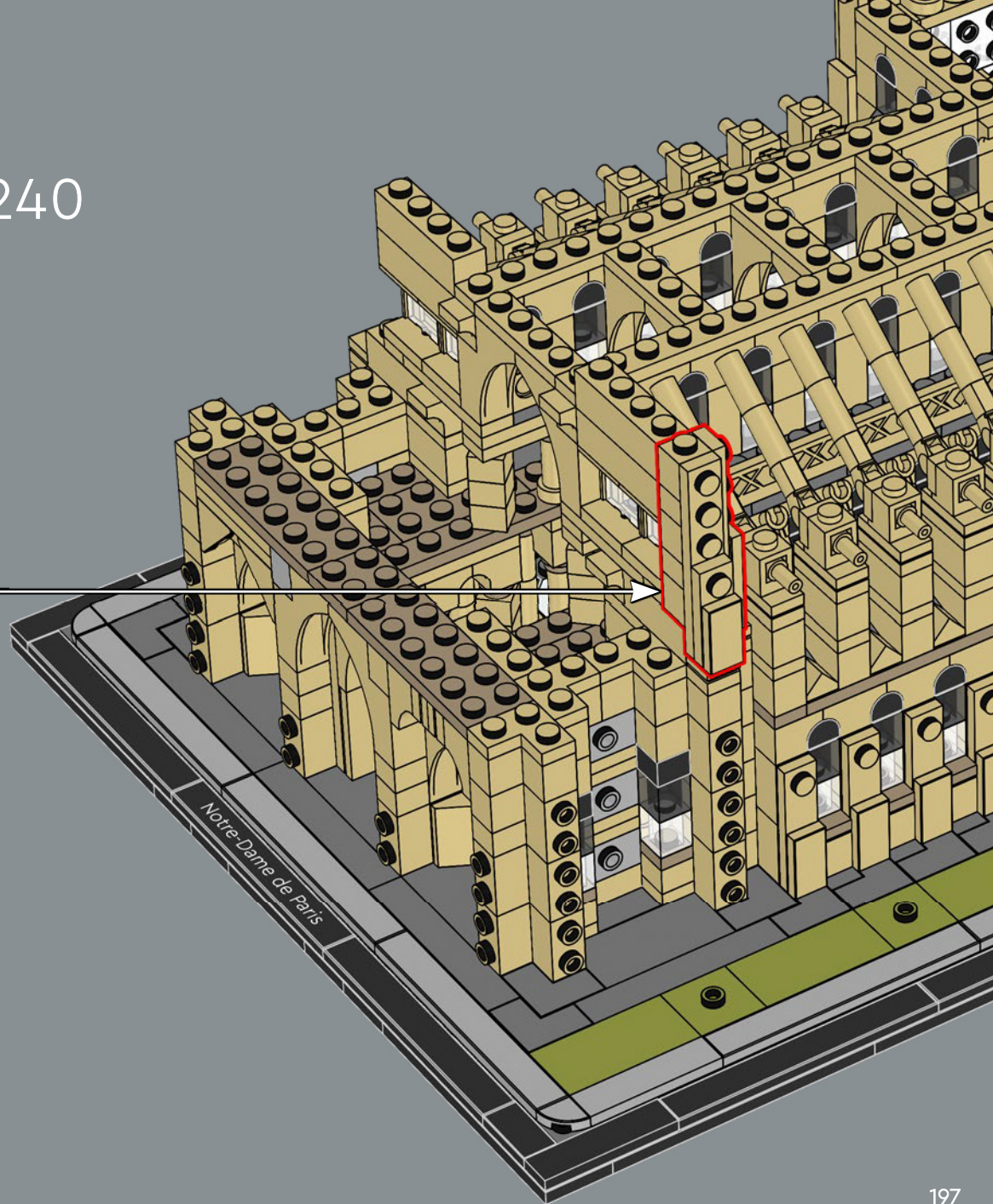


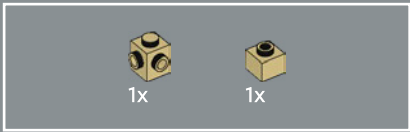


239

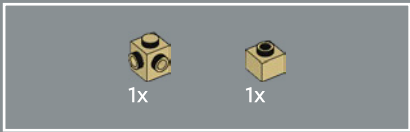
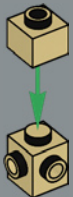


240





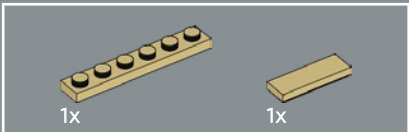
241



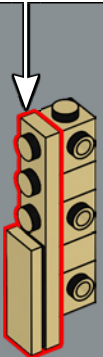
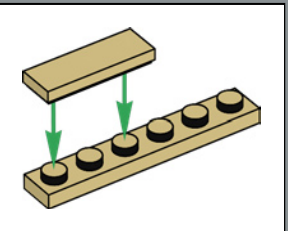
242

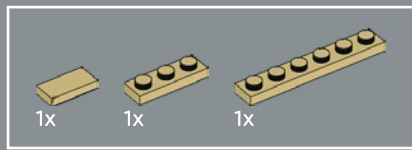


243

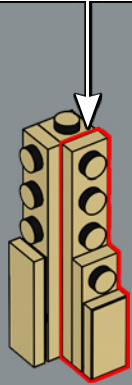
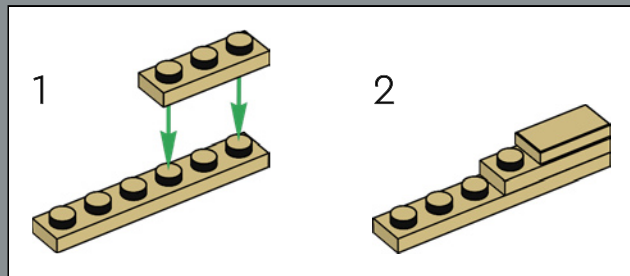


244

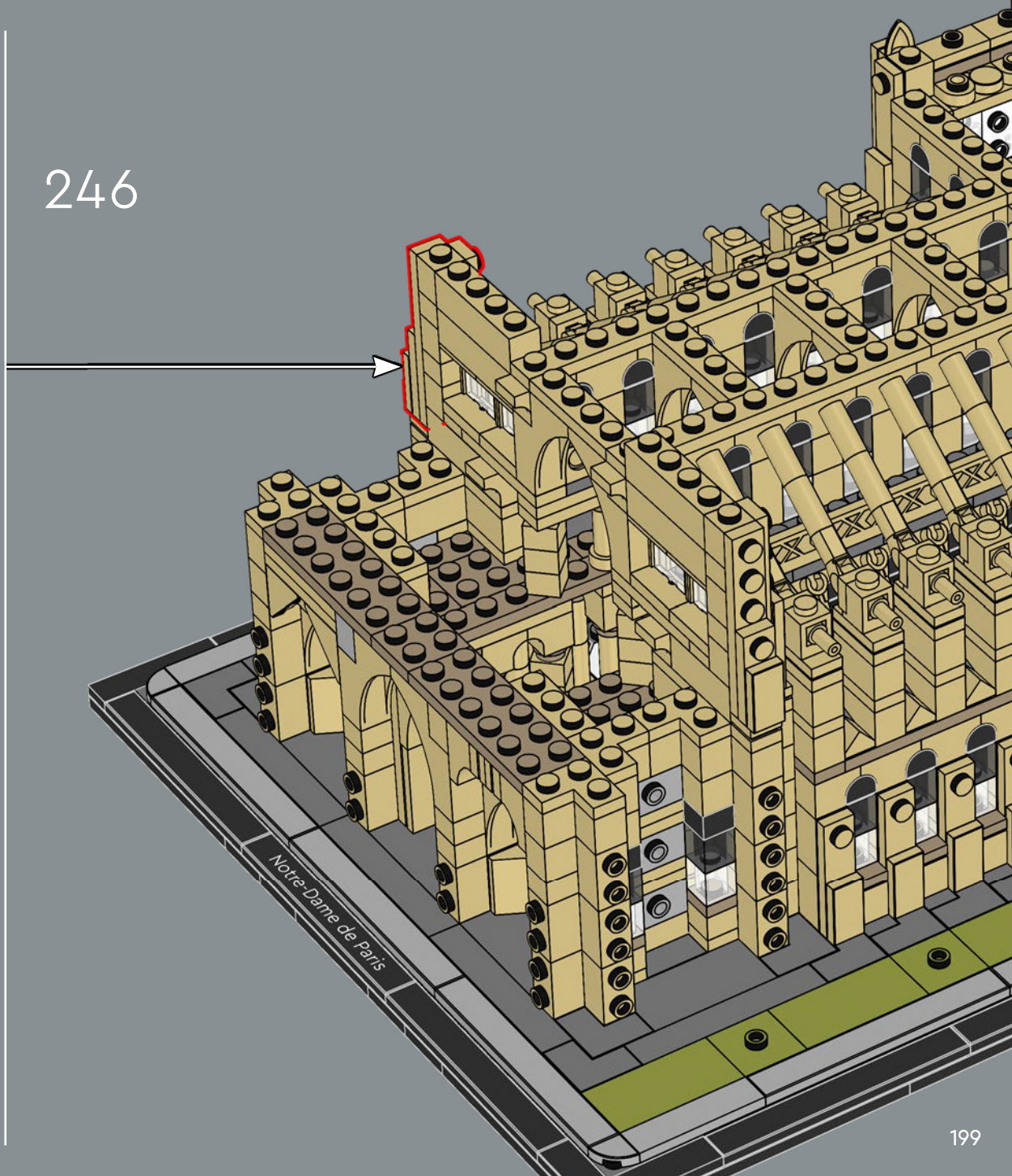




245

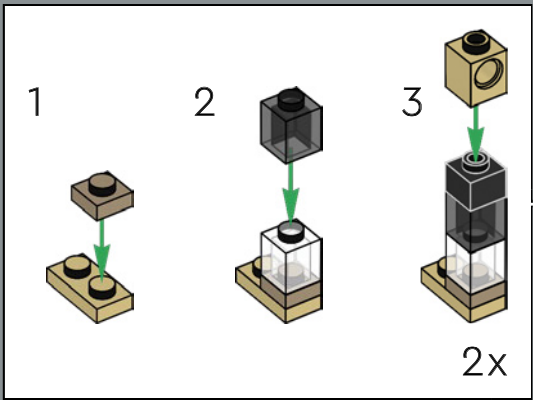


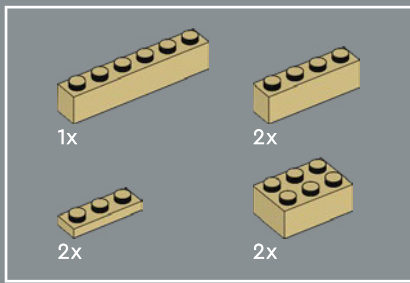
246



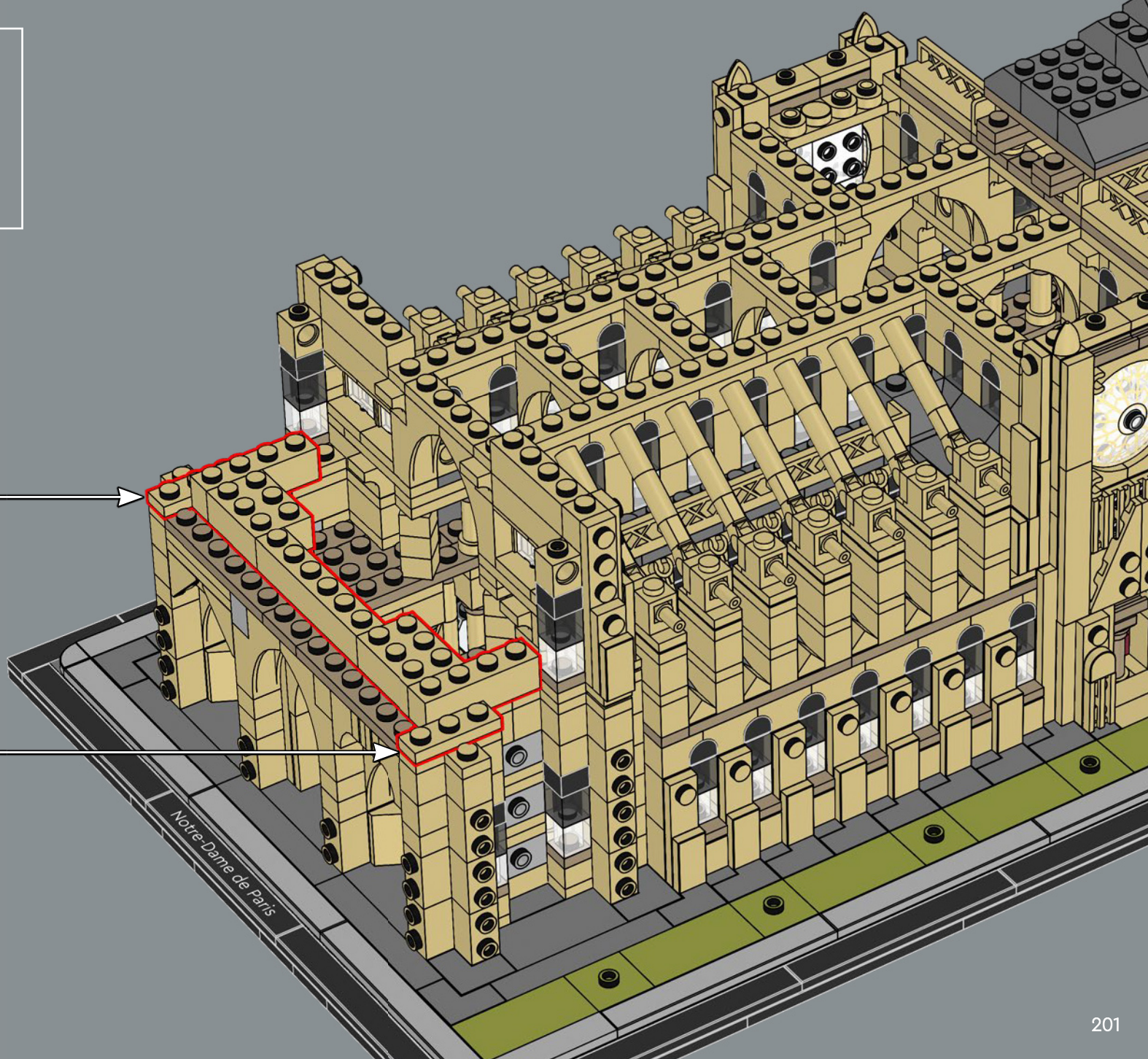
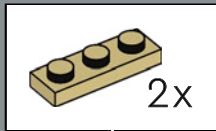


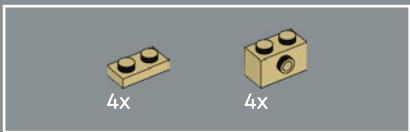
247



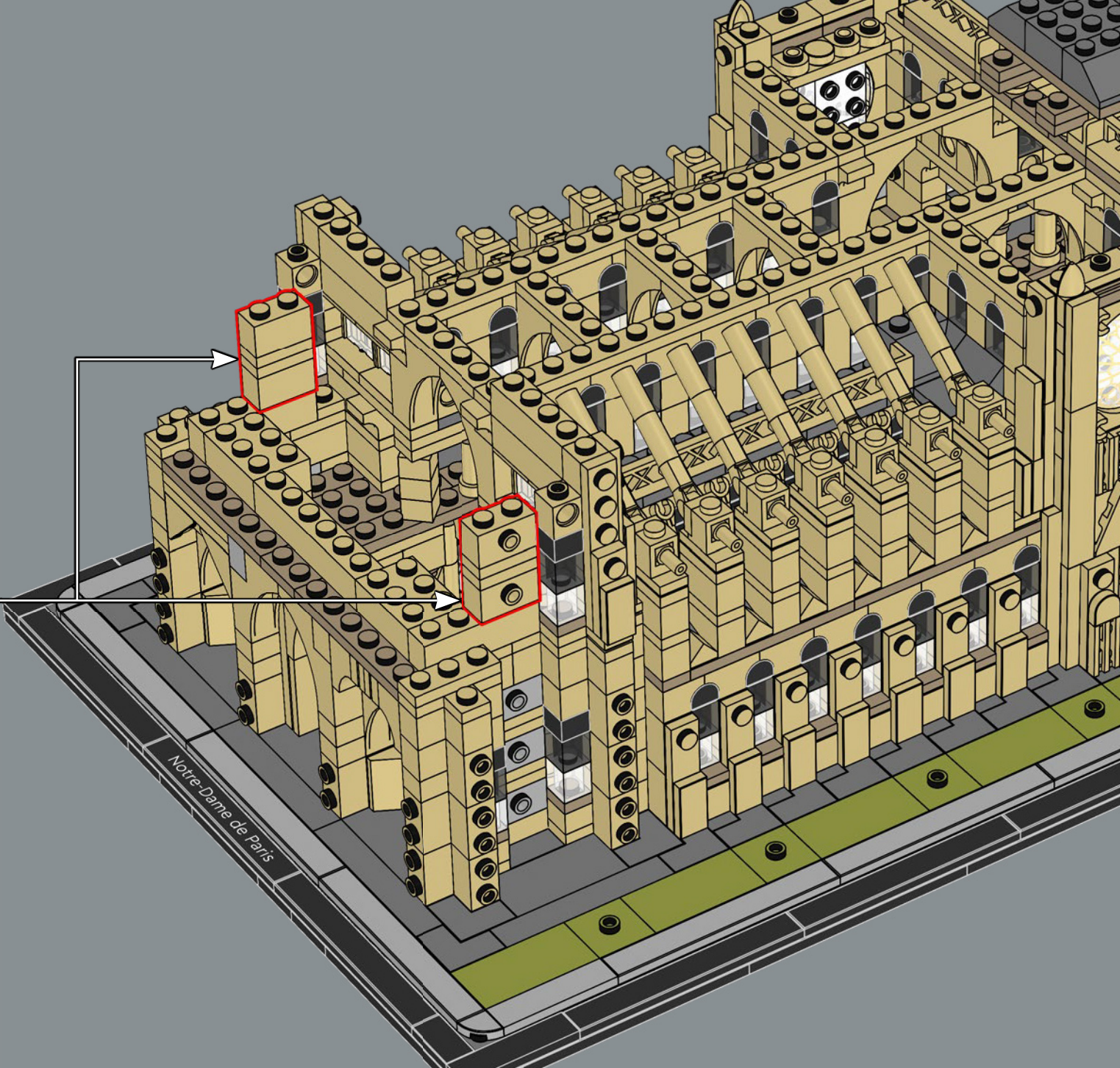
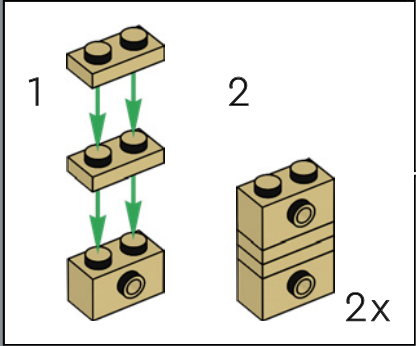


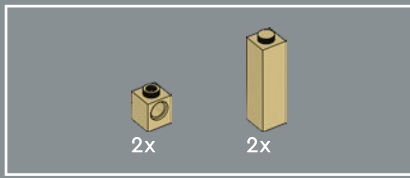
248



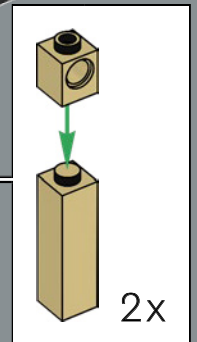
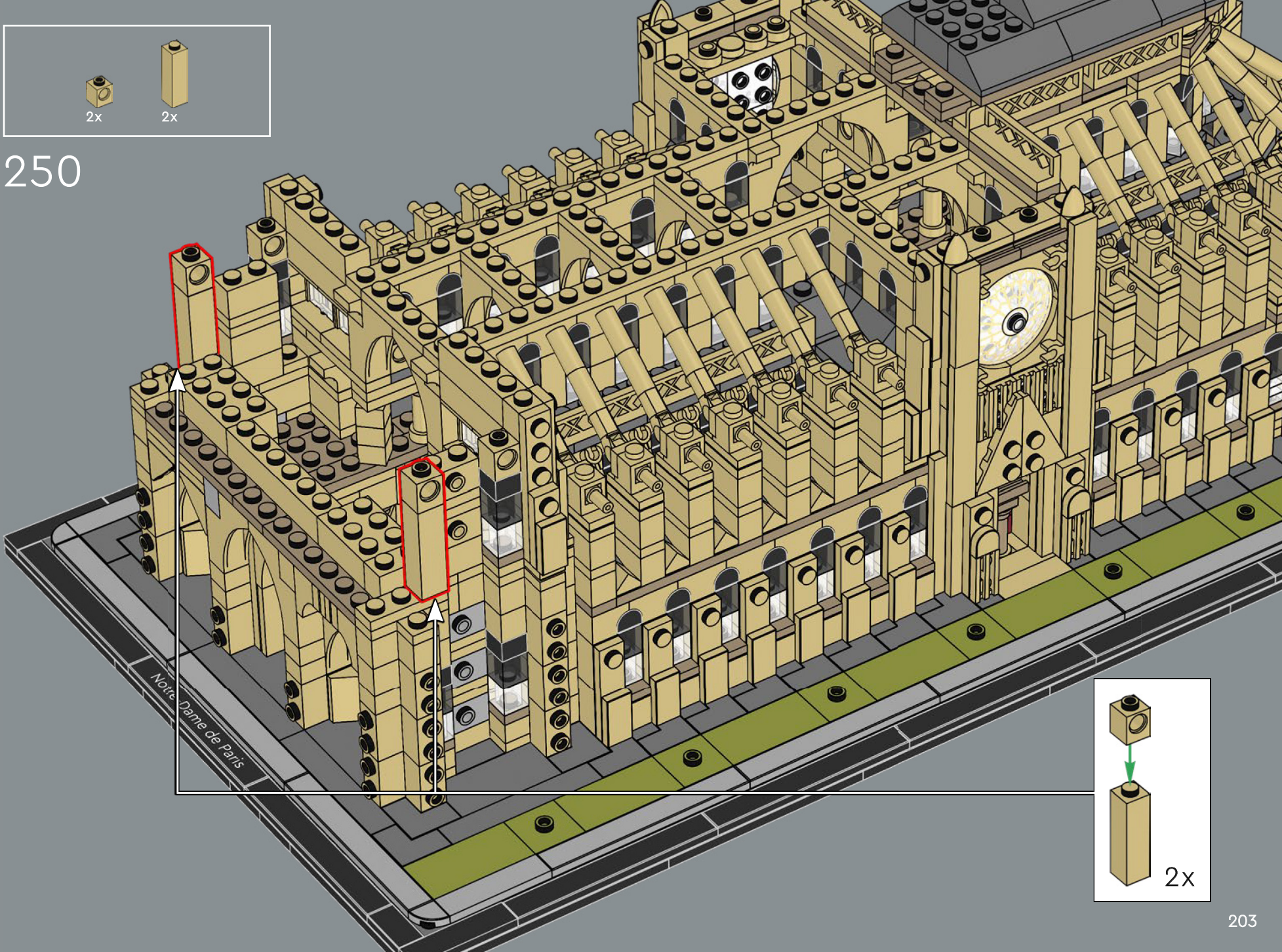


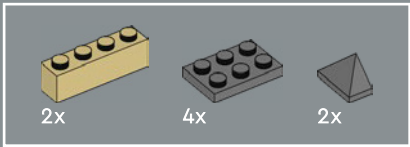
249



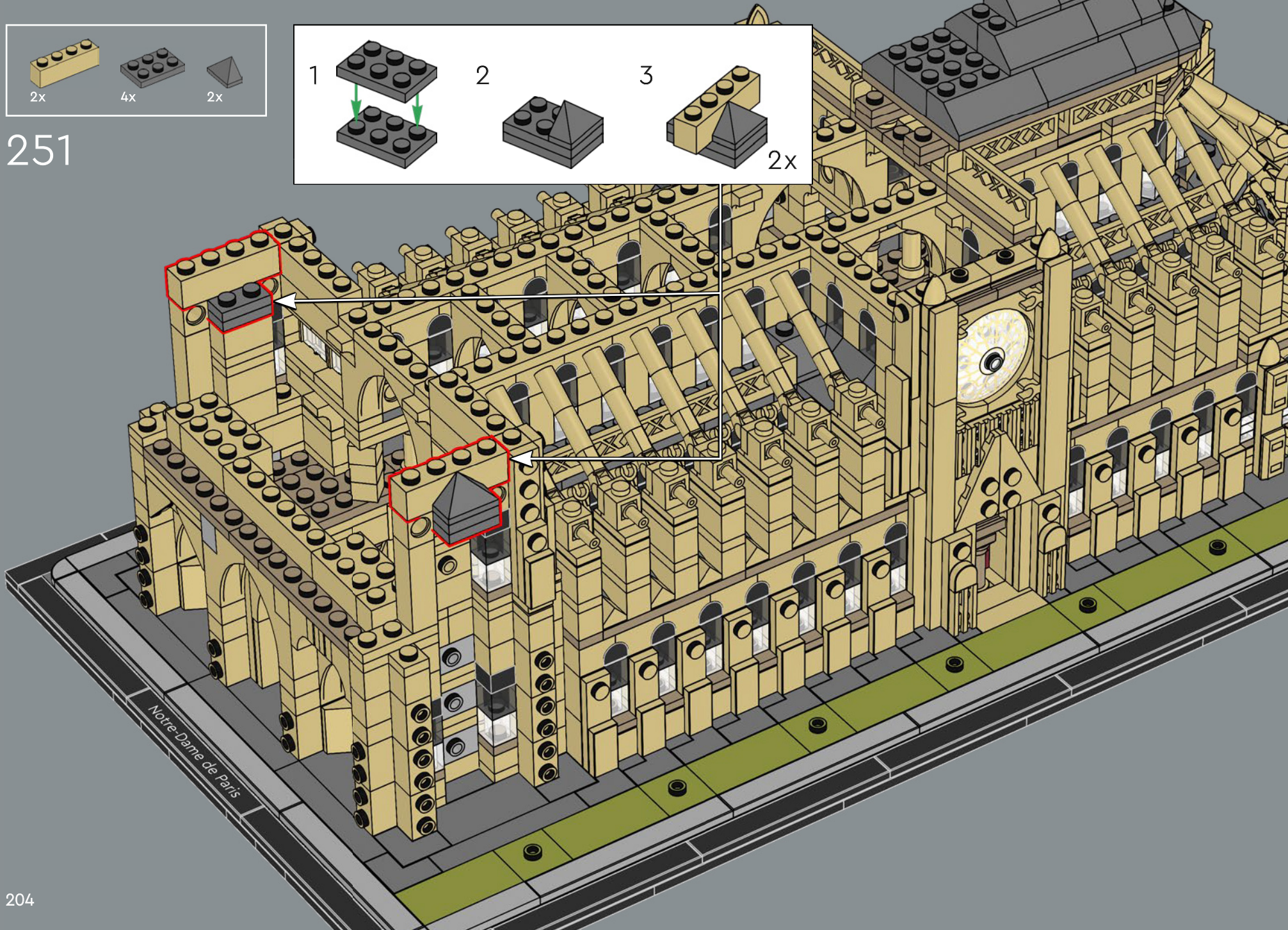
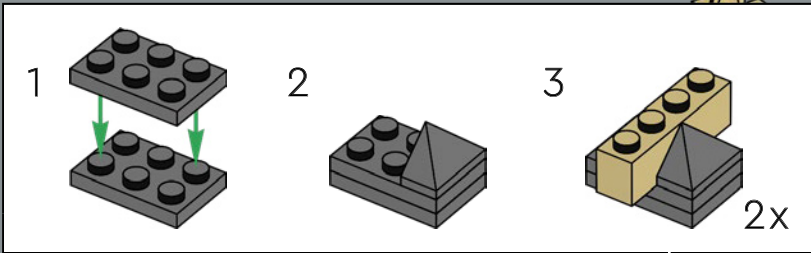


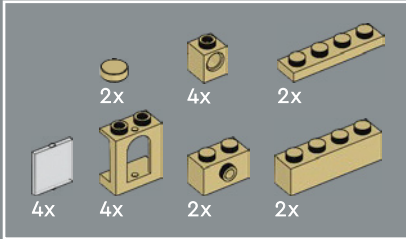
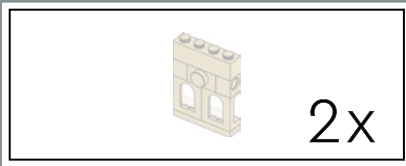
250



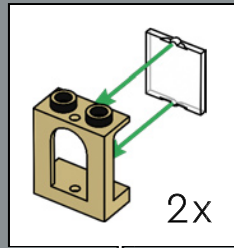


251

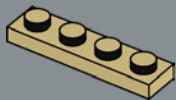




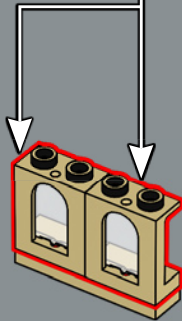
252



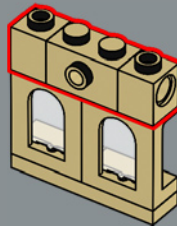
1



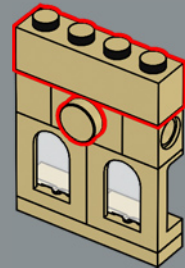
2



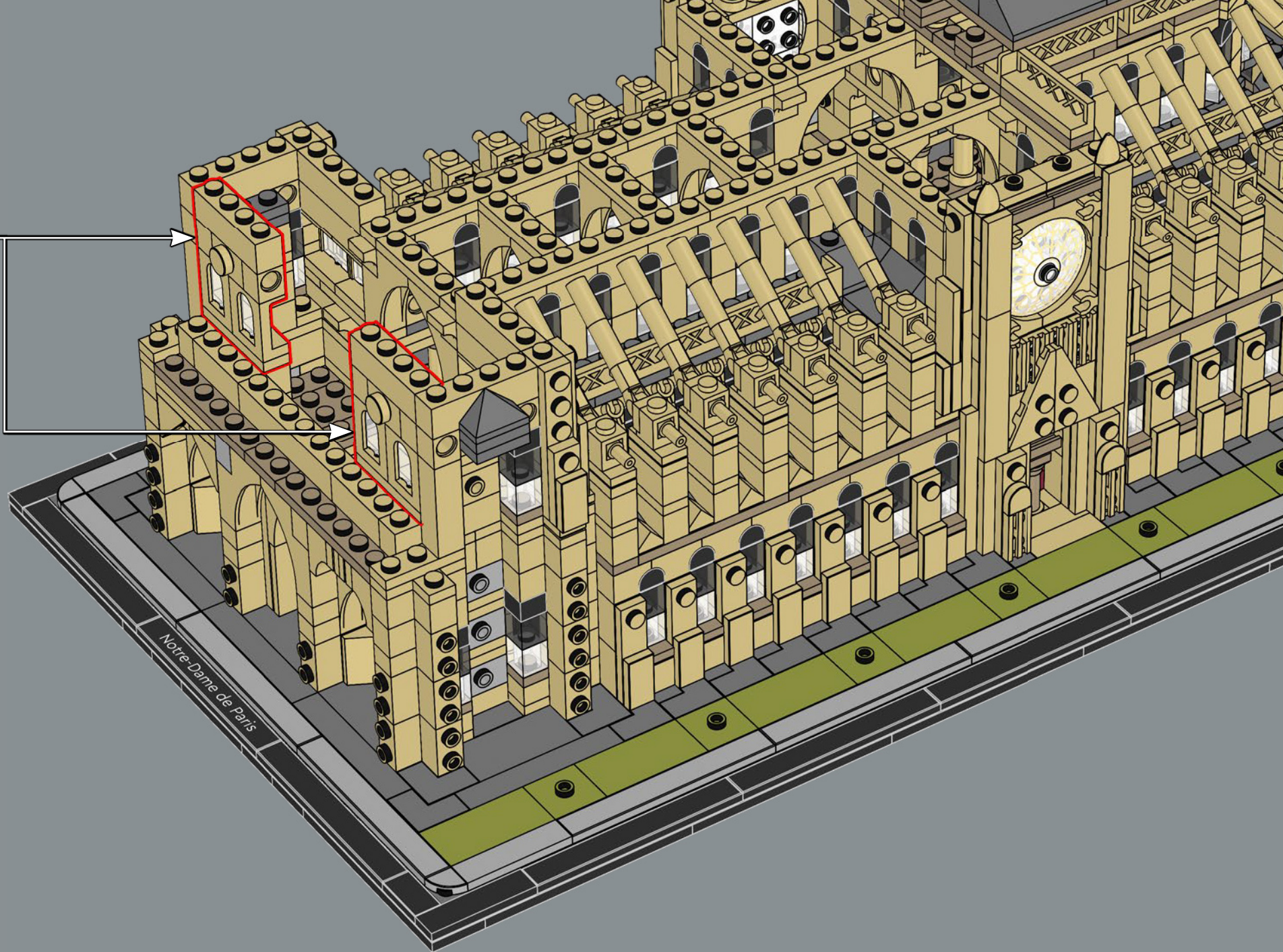
3

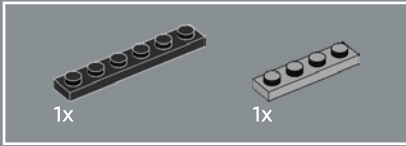
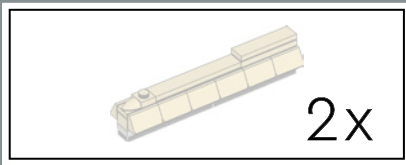


4

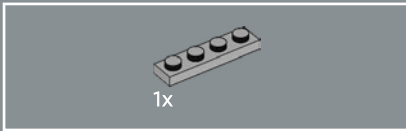
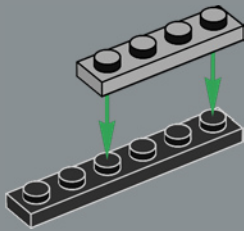


2x

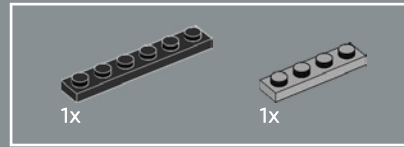
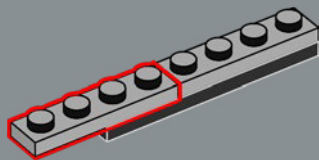




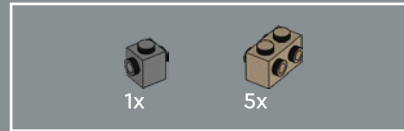
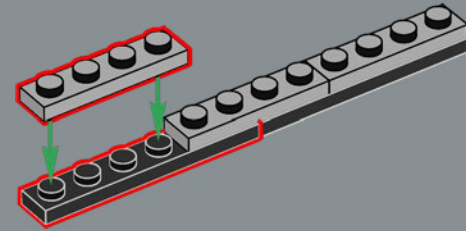
253



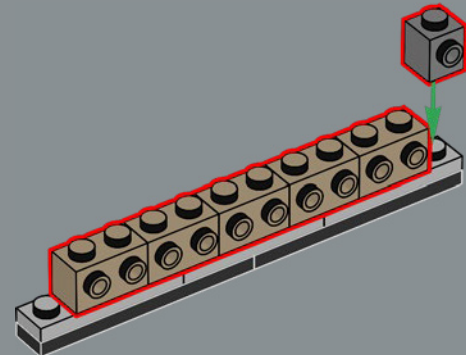
254

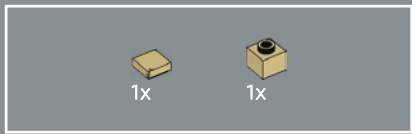


255

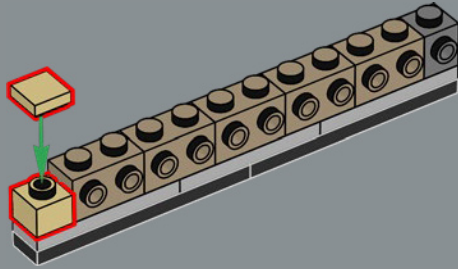


256

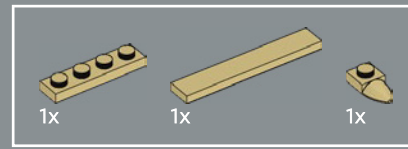
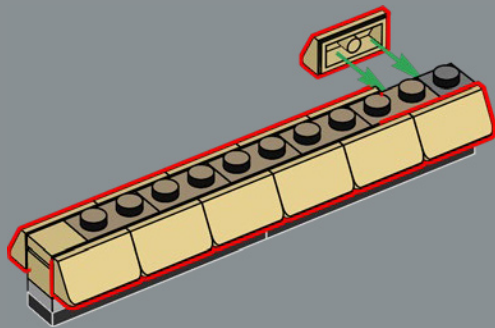




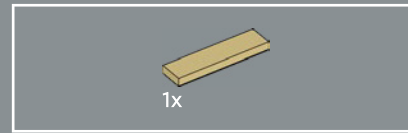
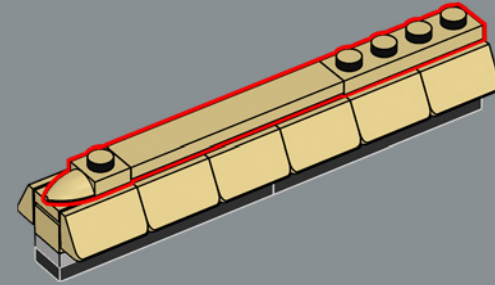
257



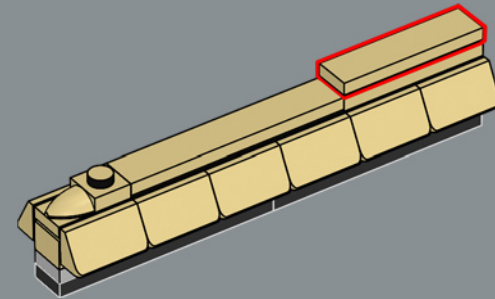
258



259

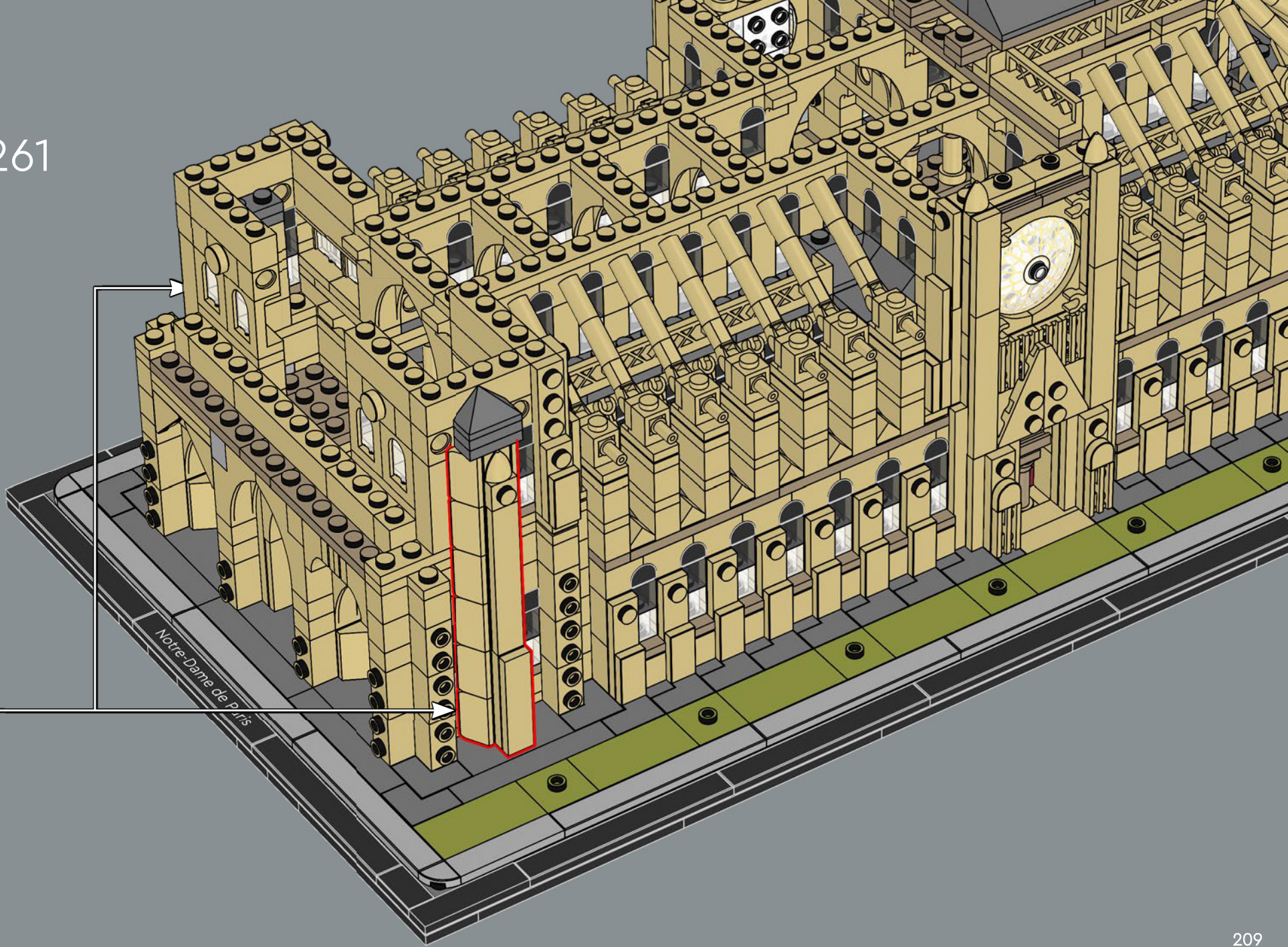


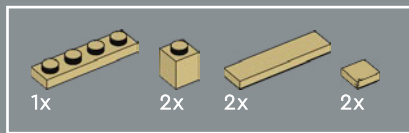
260



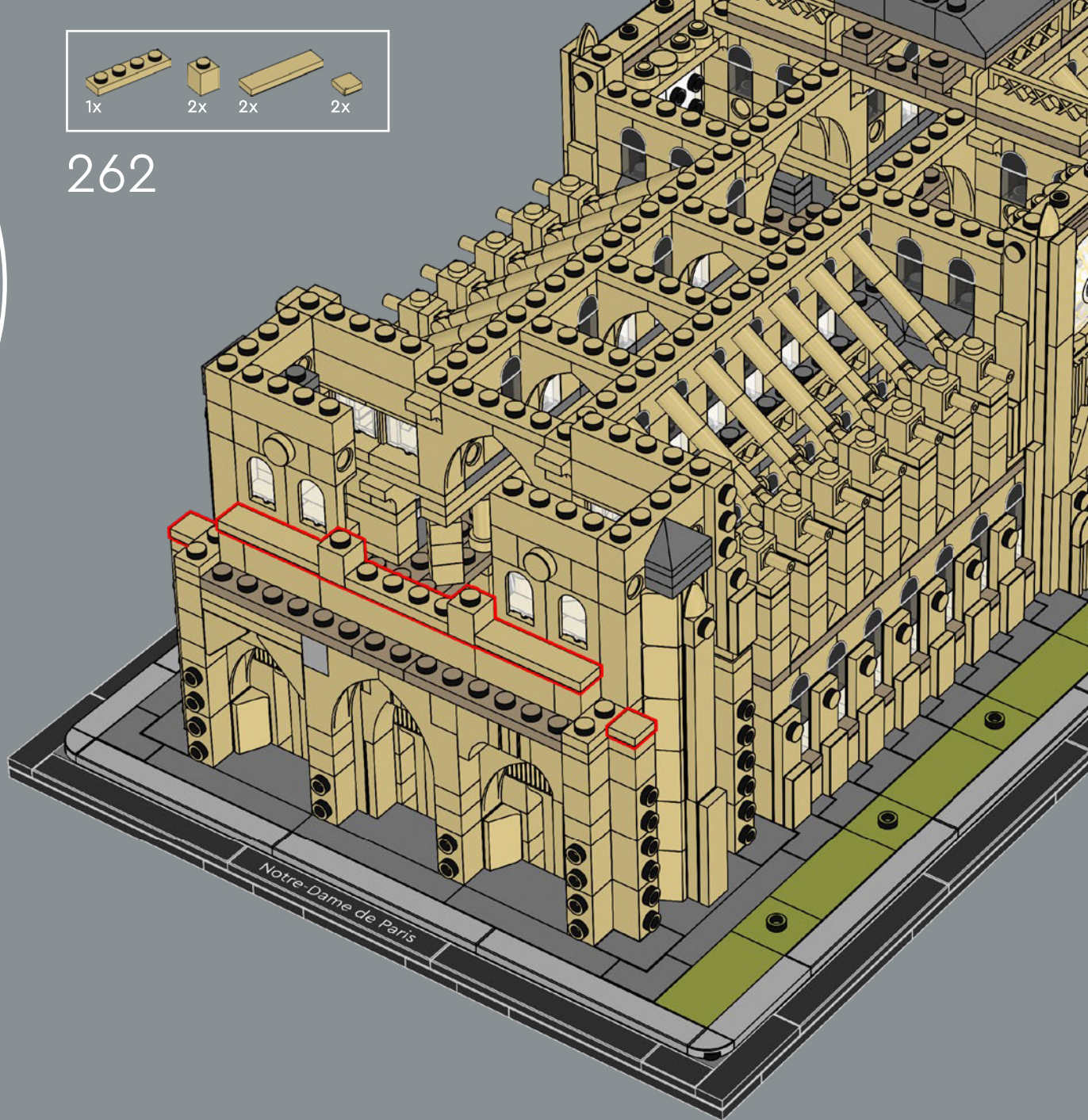
2x

261





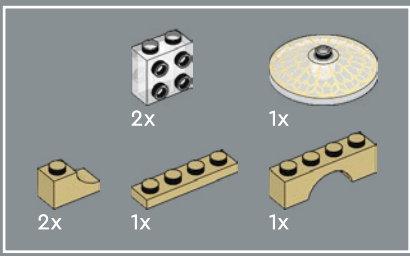
262





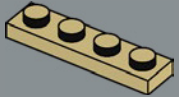
263



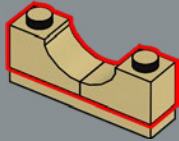


264

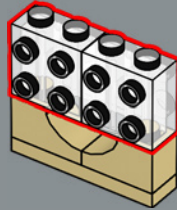
1



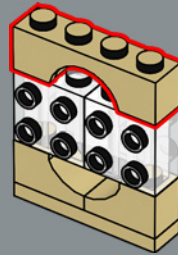
2



3

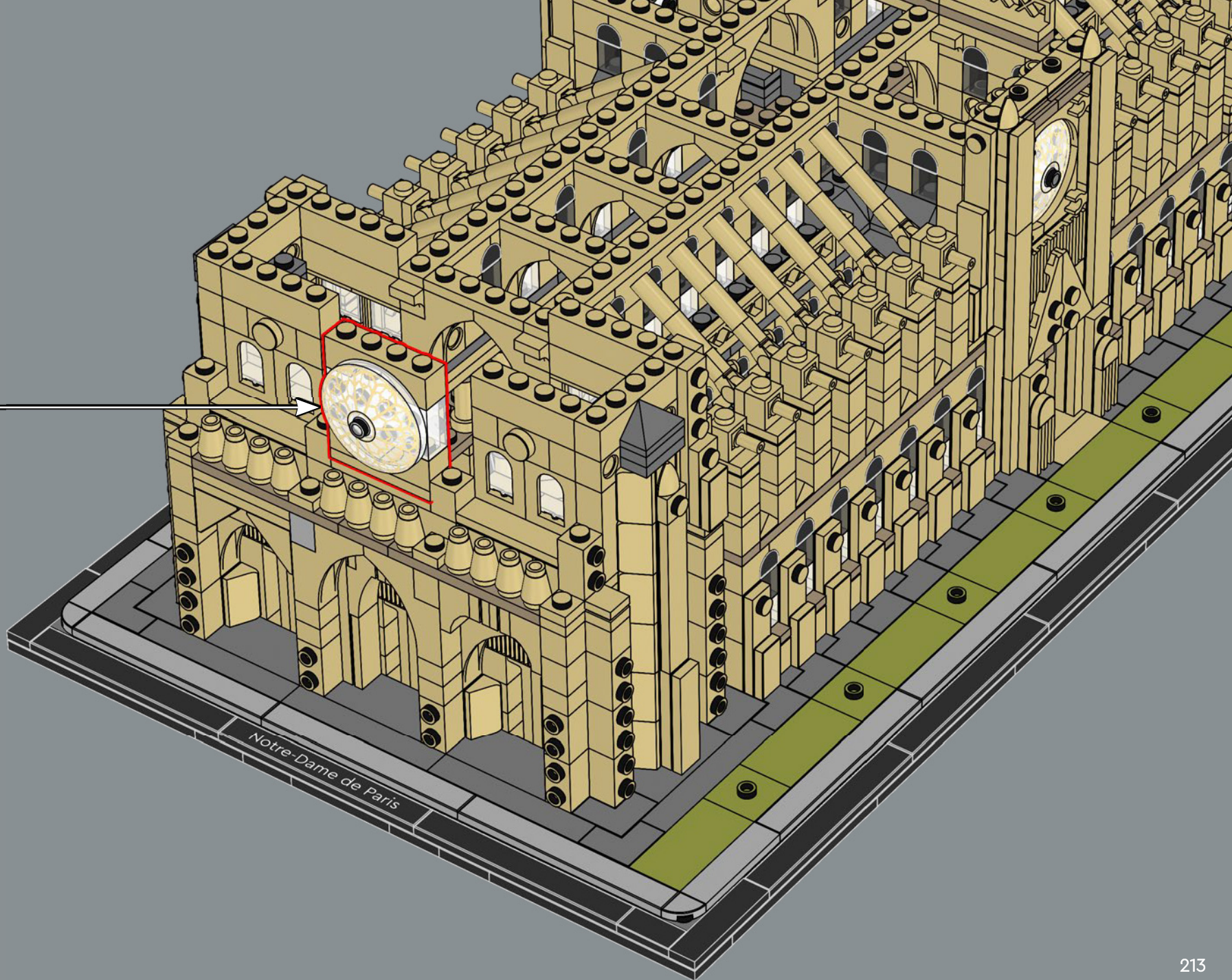


4

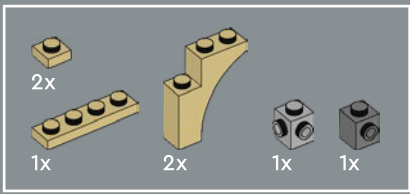


5

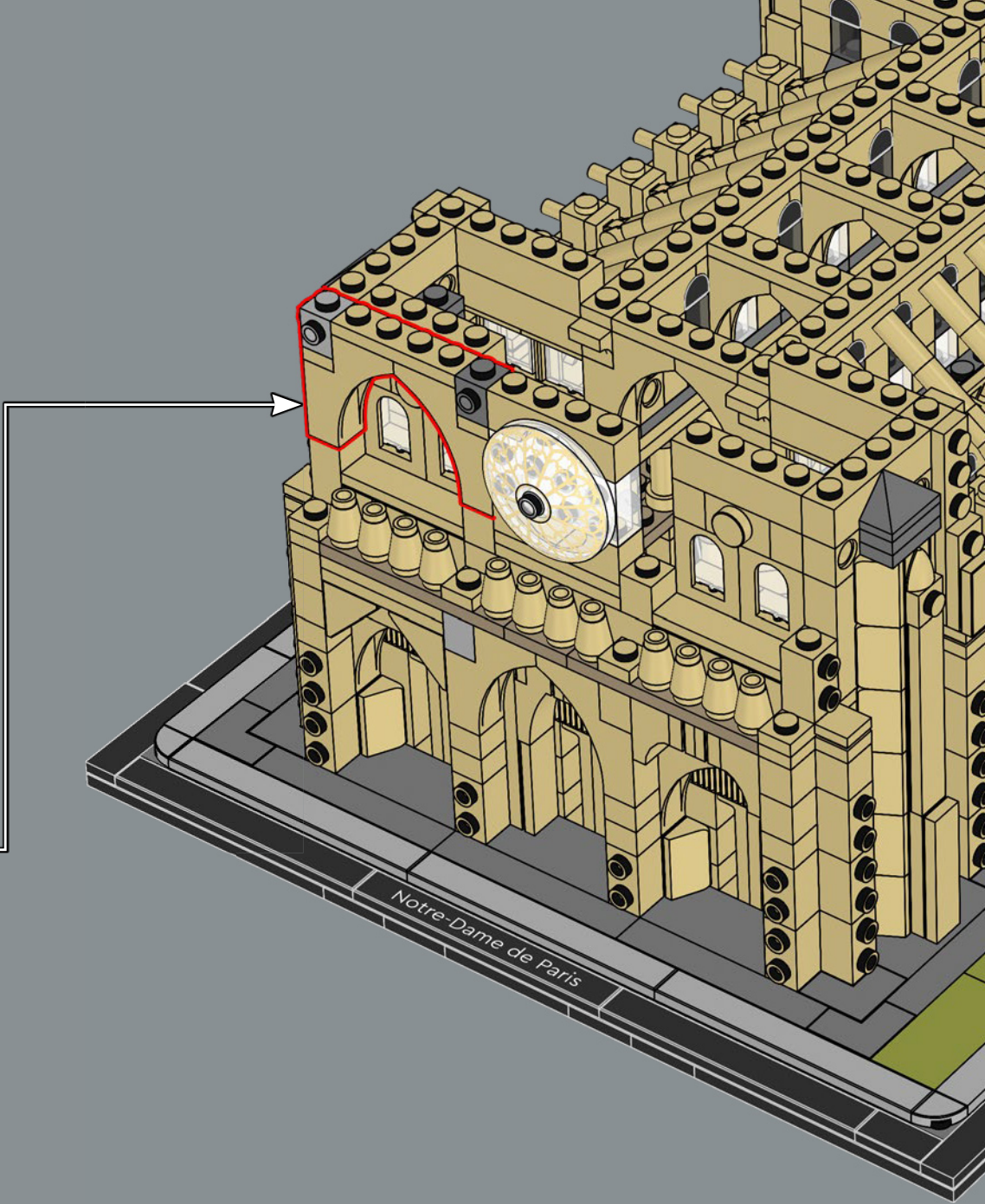
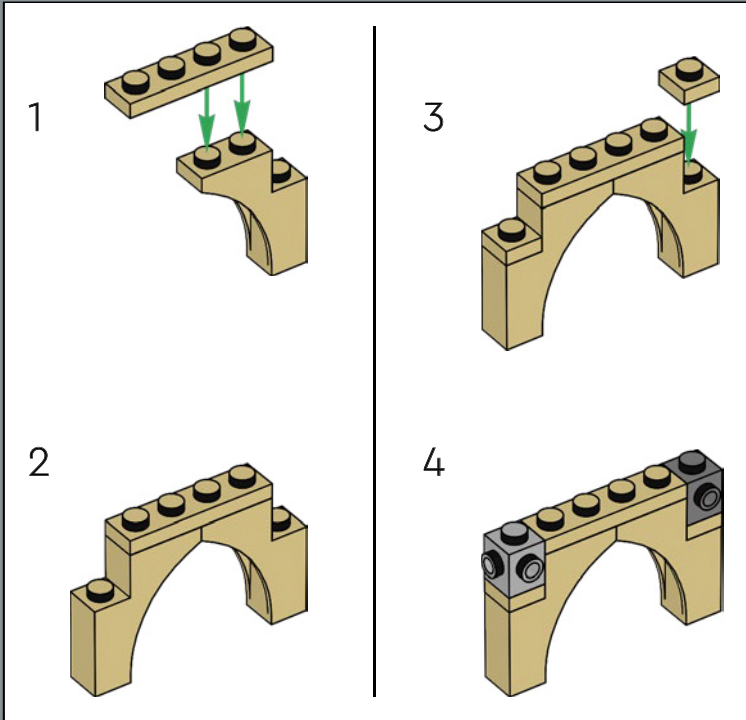


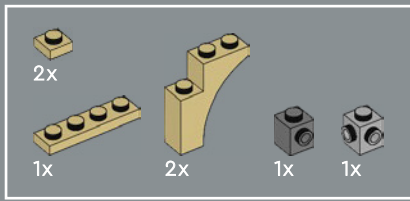


Notre-Dame de Paris

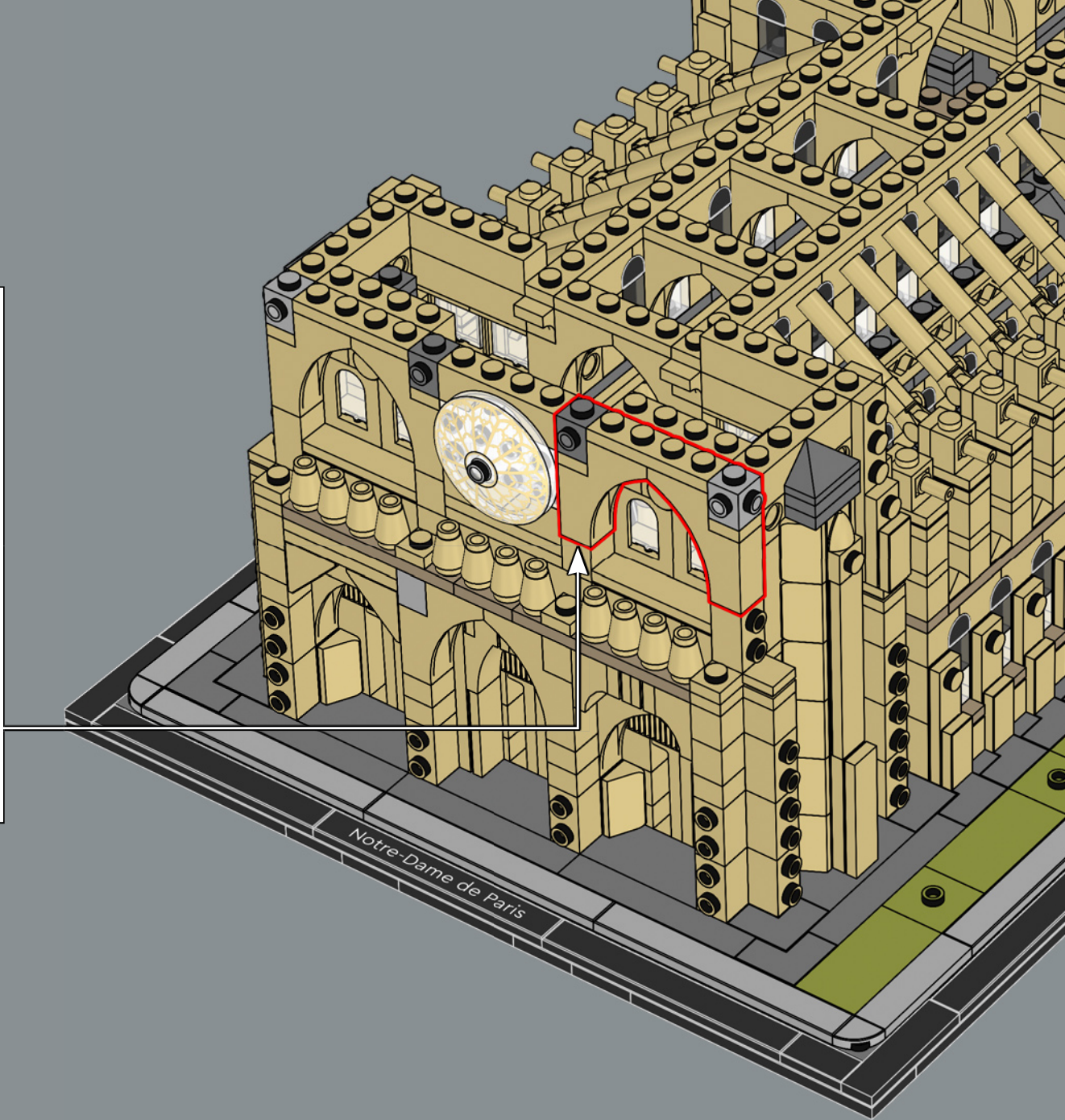
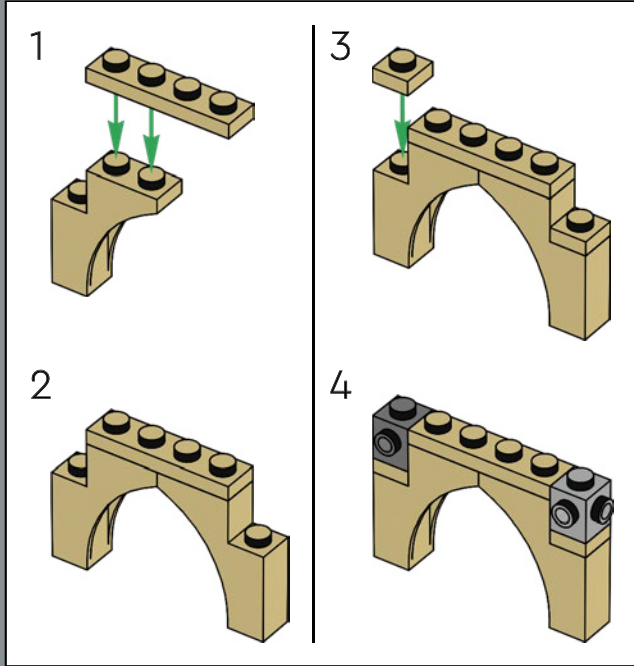


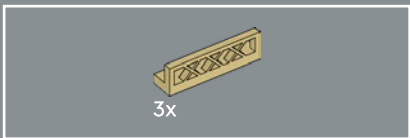
265



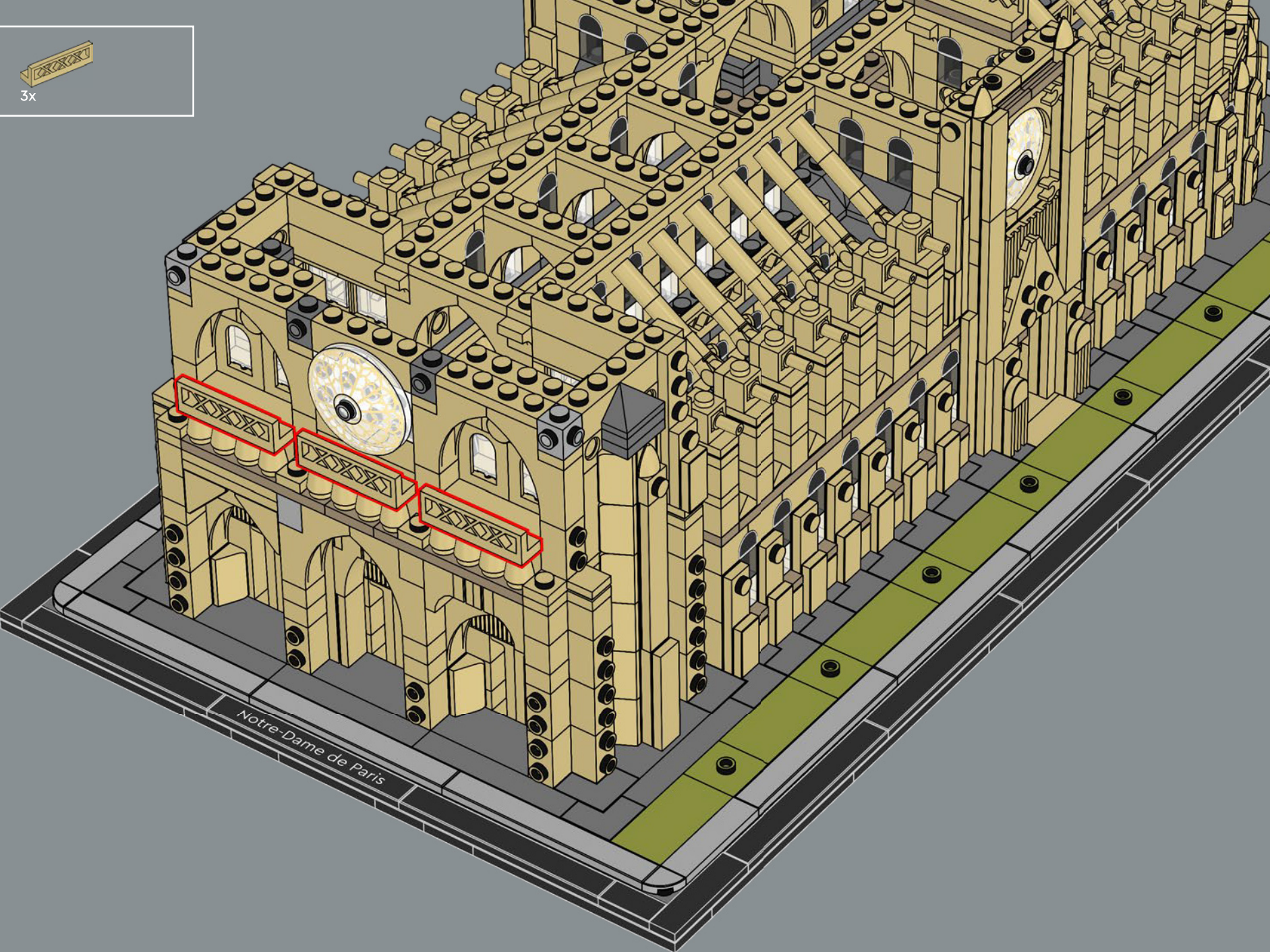


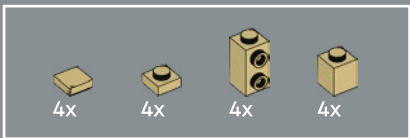
266



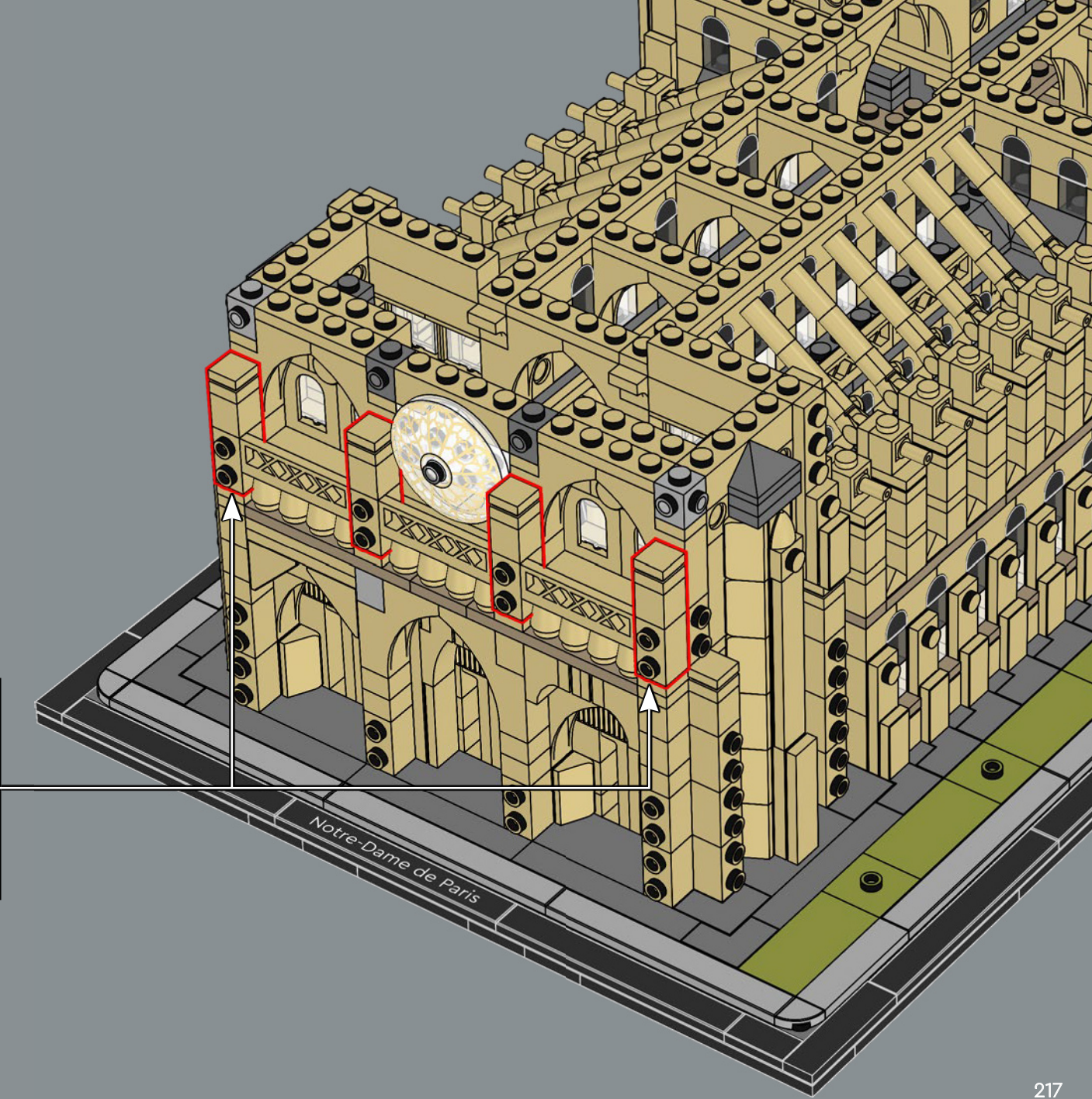
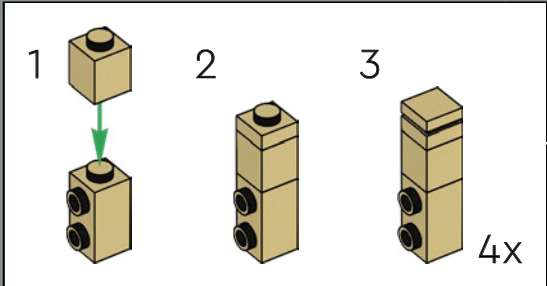


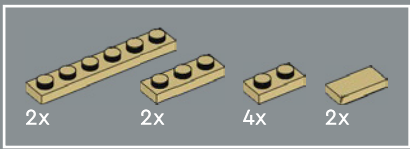
267



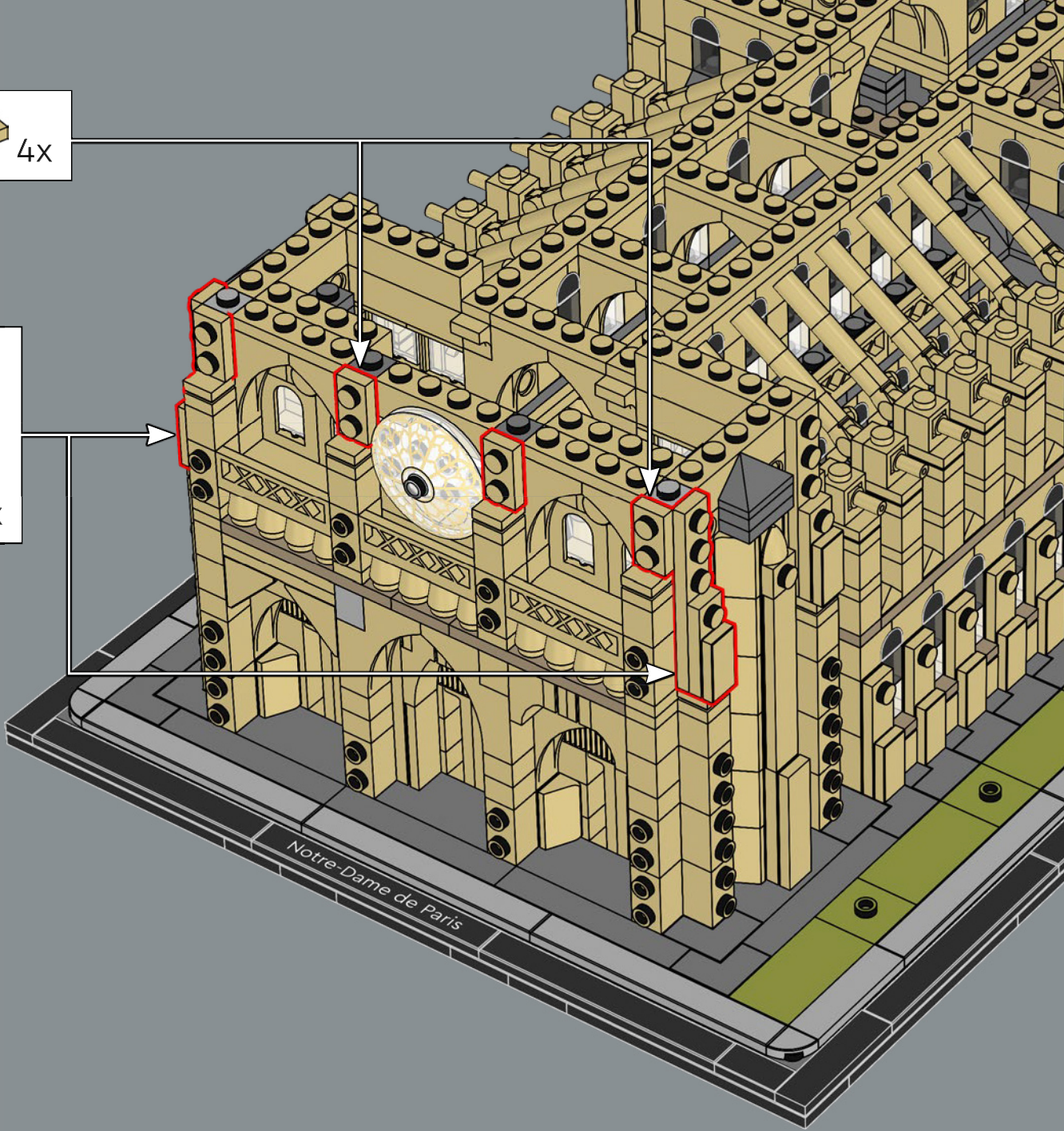
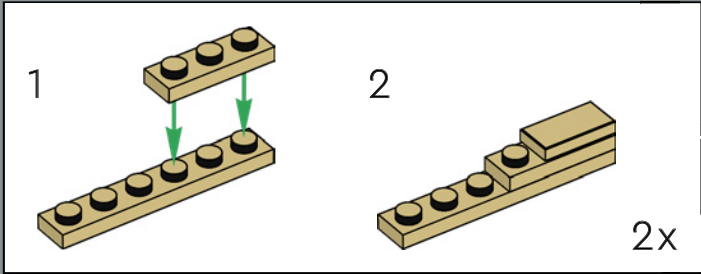
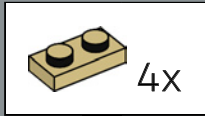


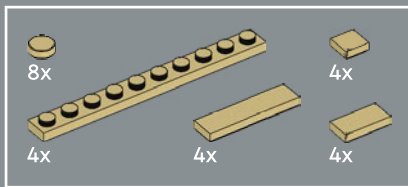
268





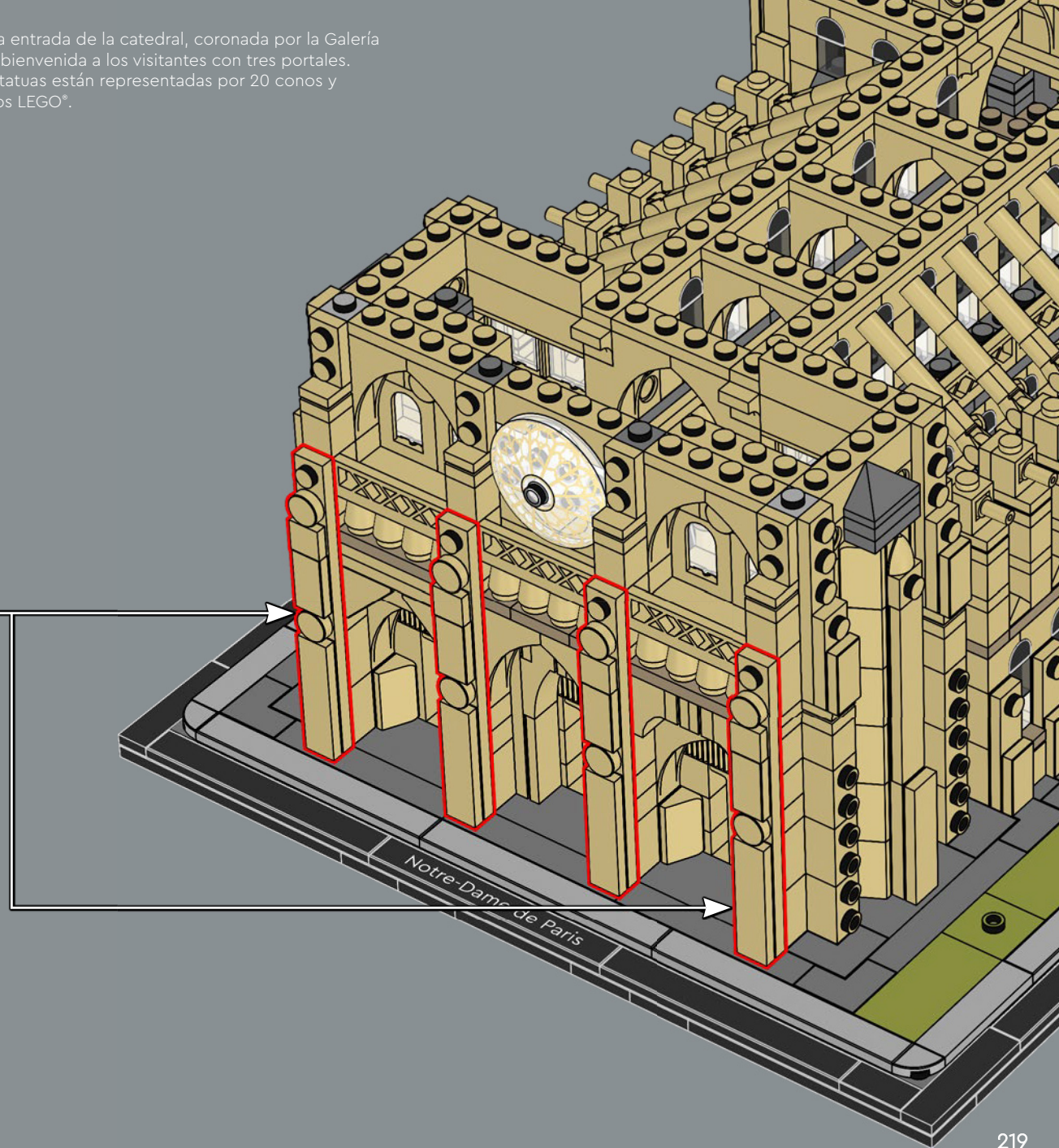
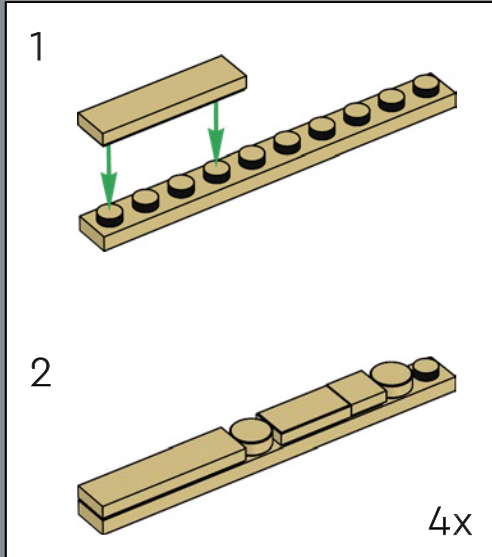
269

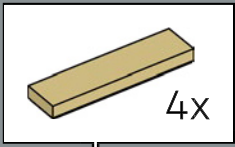
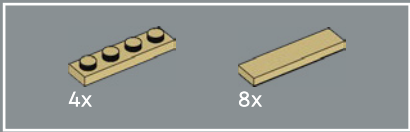




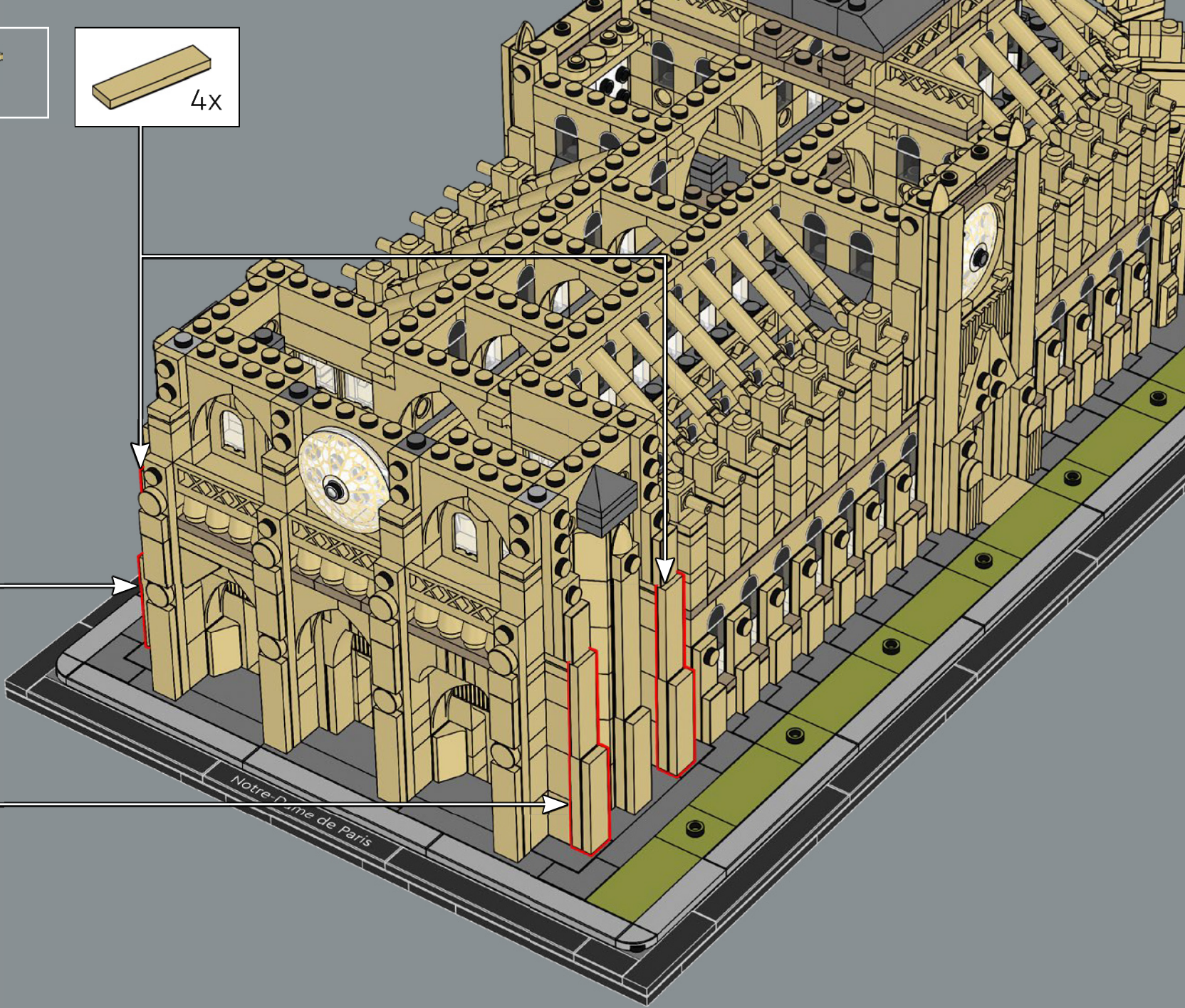
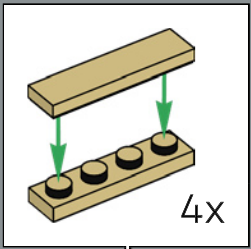
1220: La majestuosa entrada de la catedral, coronada por la Galería de los Reyes, da la bienvenida a los visitantes con tres portales. Las 28 colosales estatuas están representadas por 20 conos y elementos redondos LEGO®.

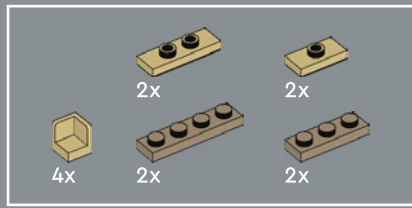
270



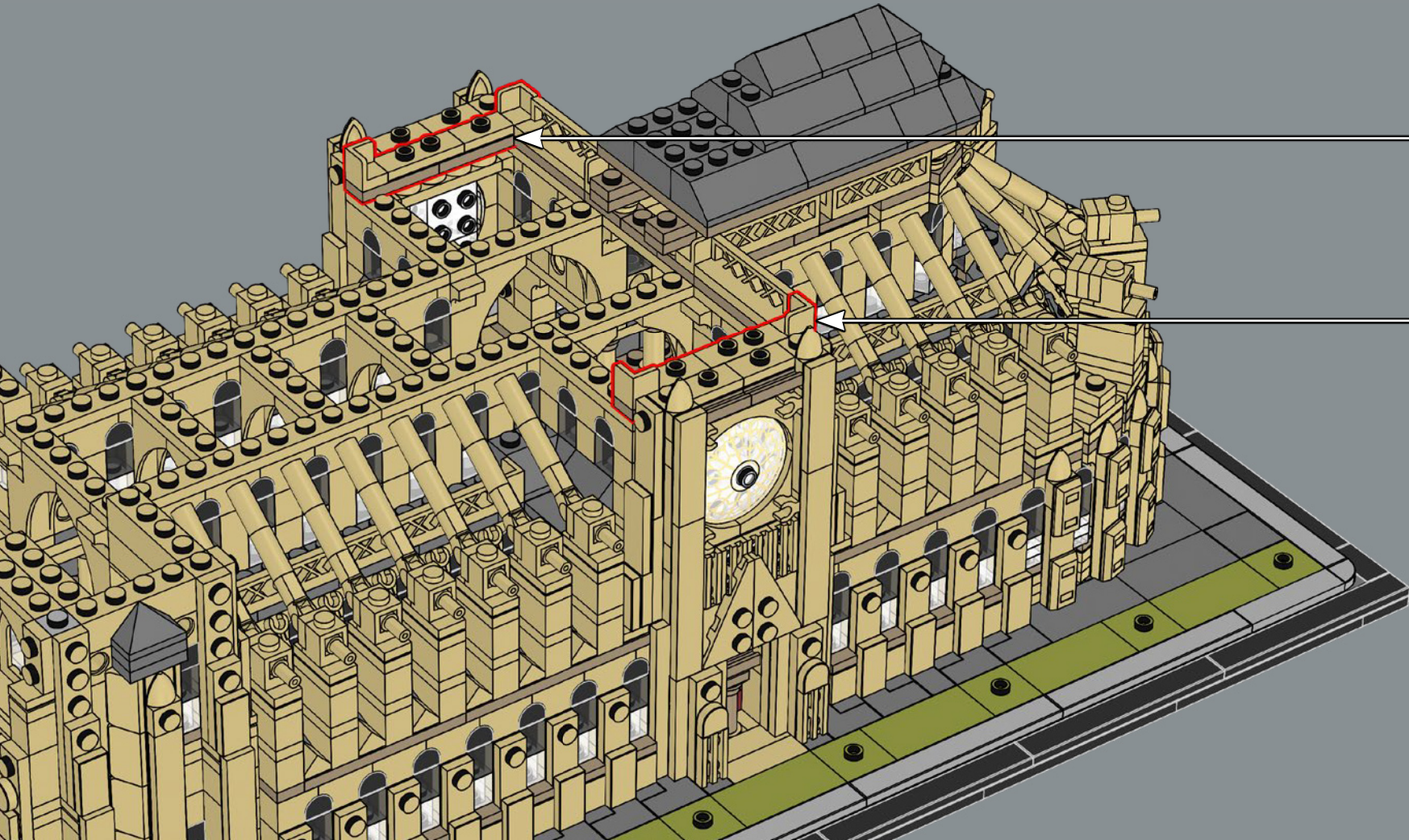
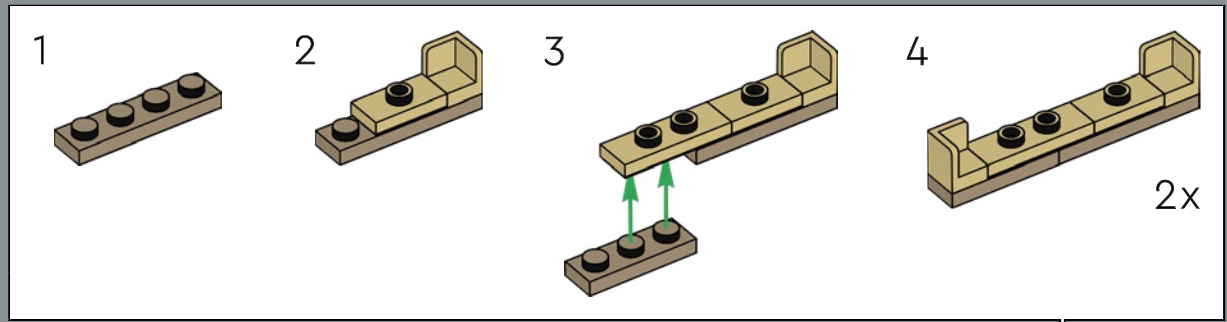


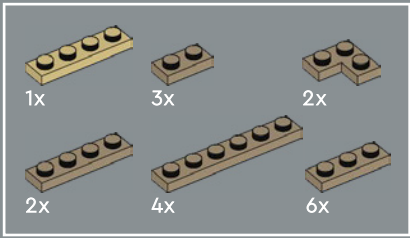
271



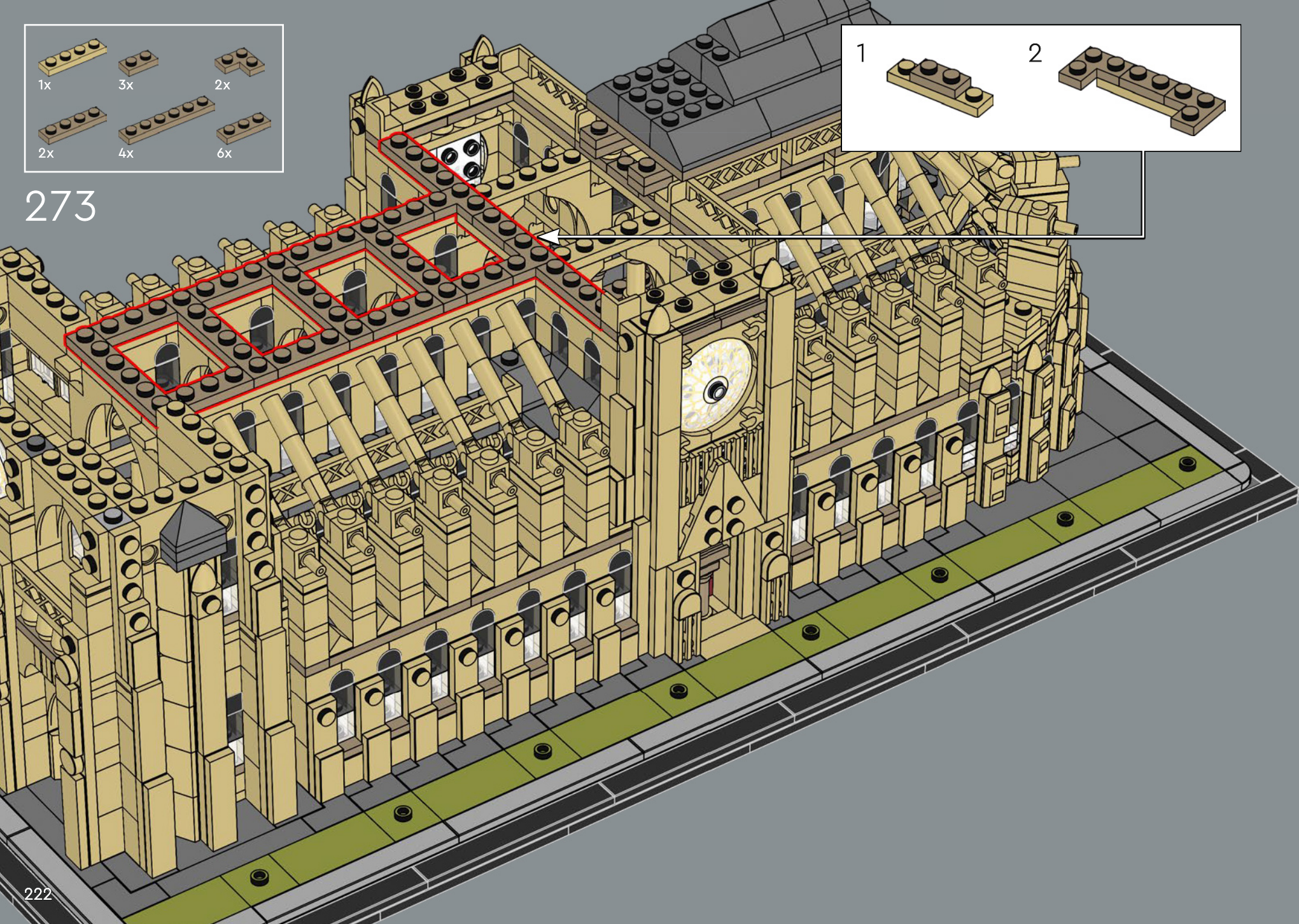
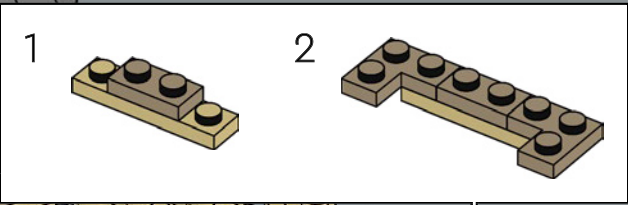


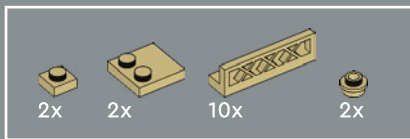
272



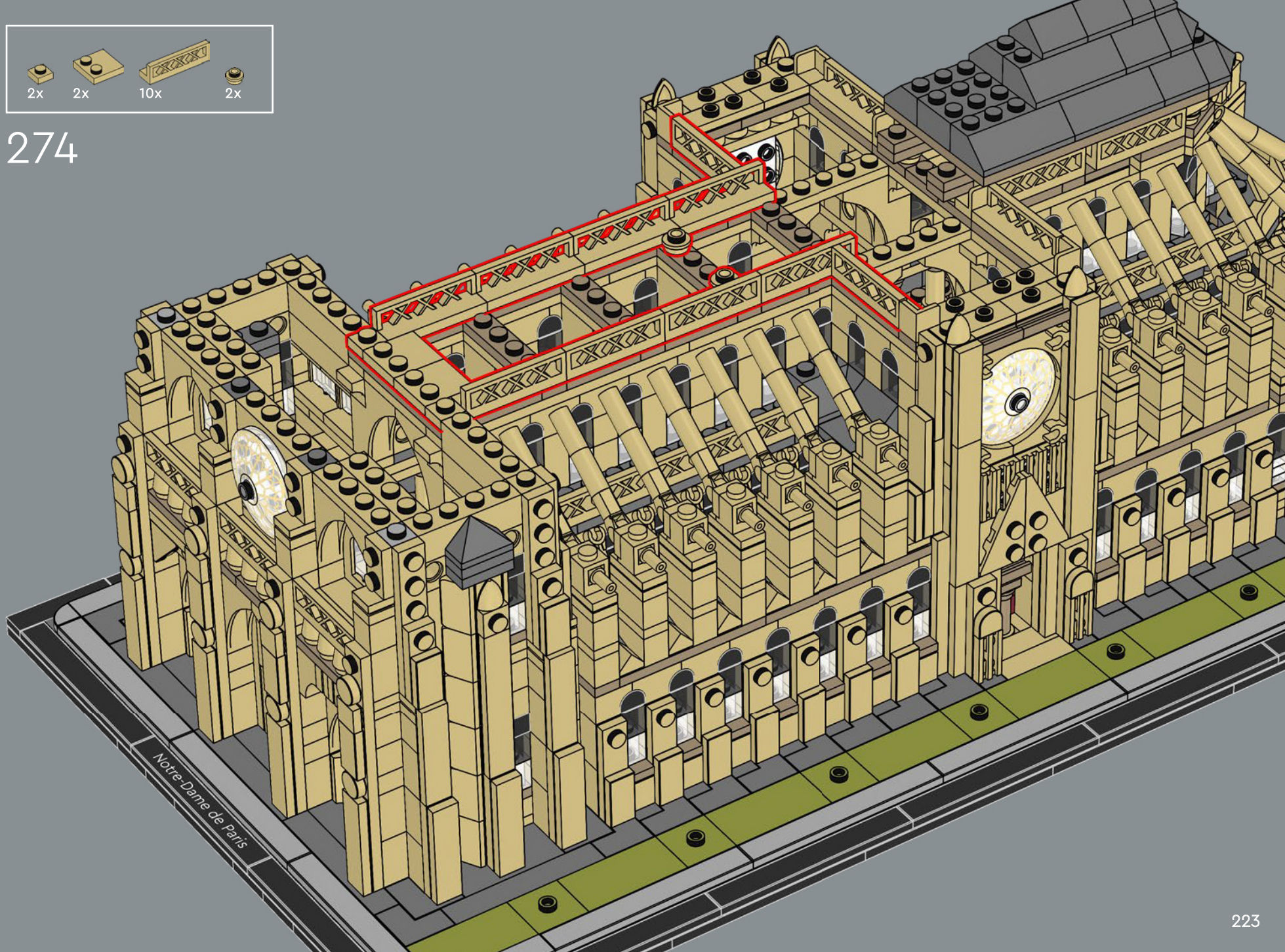


273





274

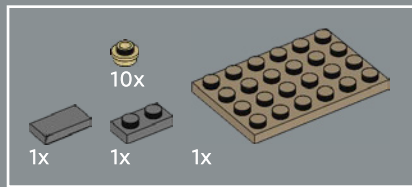




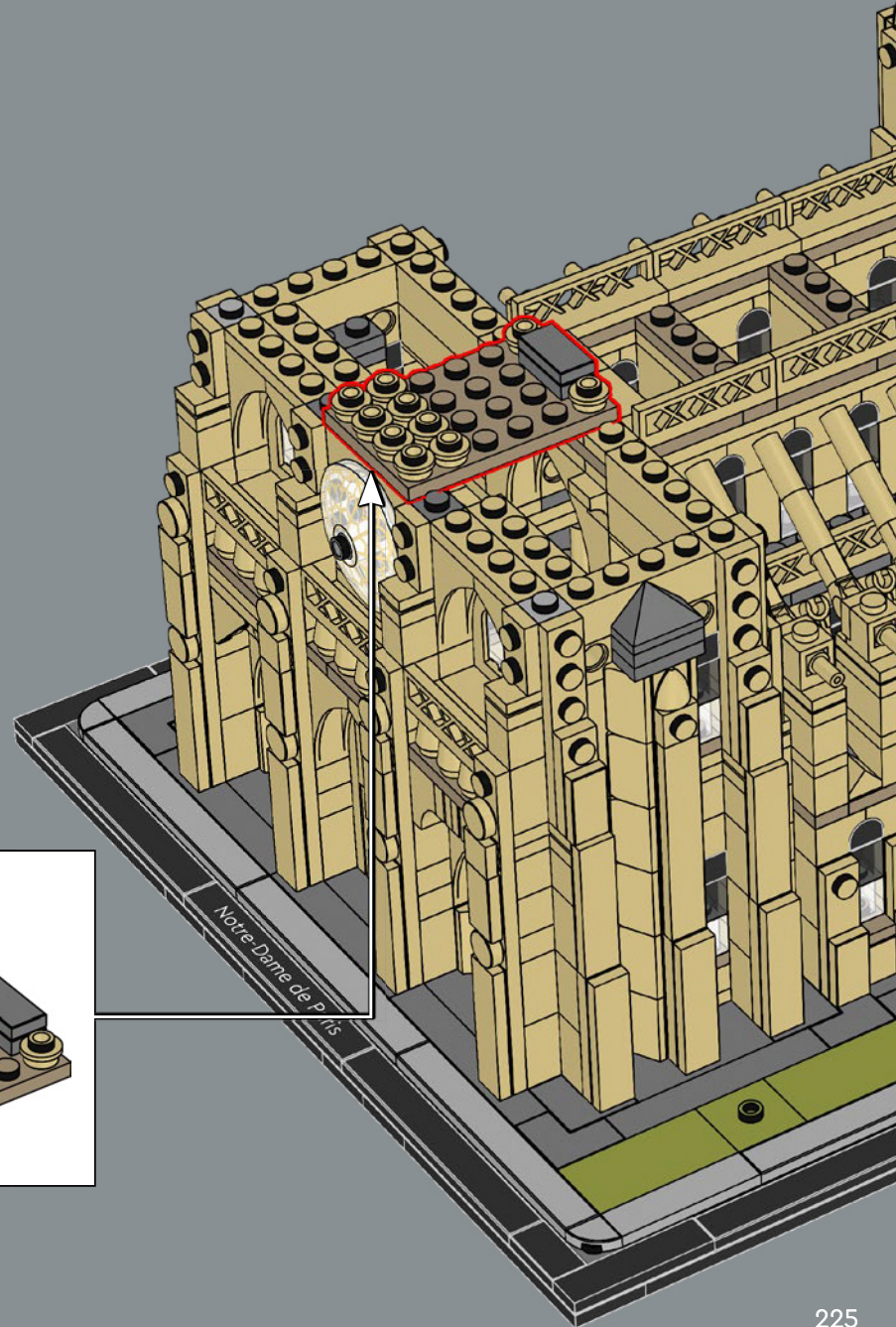
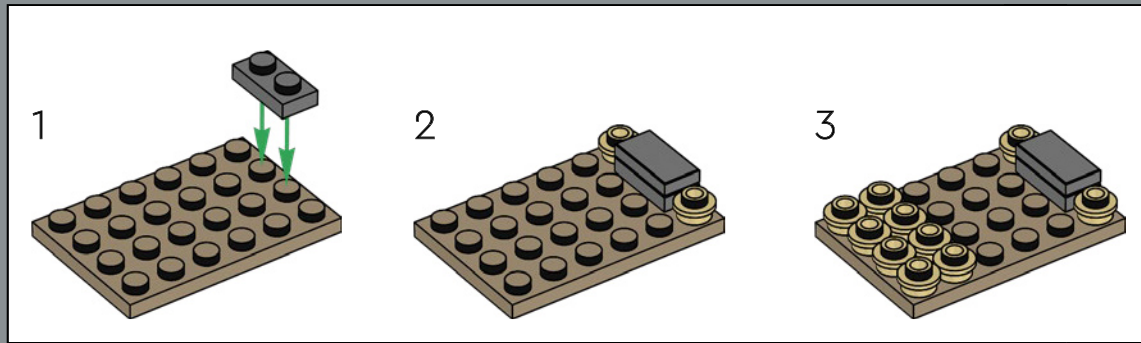
LA TRANSFORMACIÓN CONTINÚA

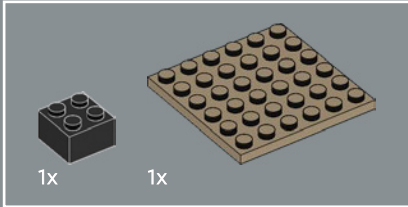
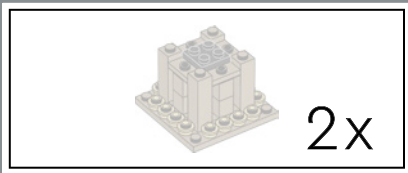
✂ Para 1245, todas las torres estaban terminadas. Mientras construyes las torres, puedes apreciar parte del mecanismo interno del campanario de la catedral y la superestructura que soporta las legendarias campanas. A lo largo de los cinco siglos siguientes, el desgaste se hizo presente de múltiples formas. Nuevas generaciones de arquitectos supervisaron numerosas modificaciones, reparaciones y adiciones, como la aguja de madera cubierta de plomo que se construyó sobre la nave transversal. En 1300, se añadieron las capillas al perímetro del coro.



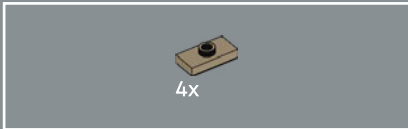
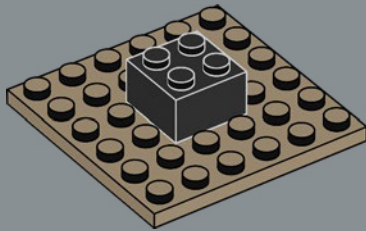


275

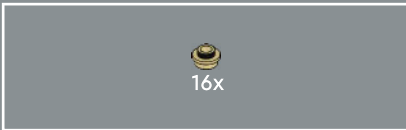
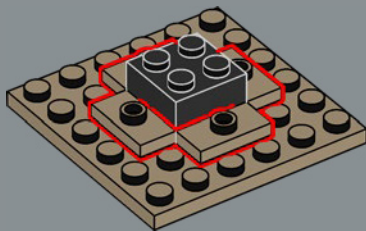




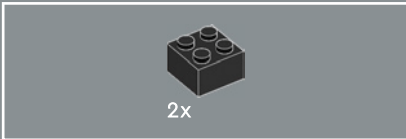
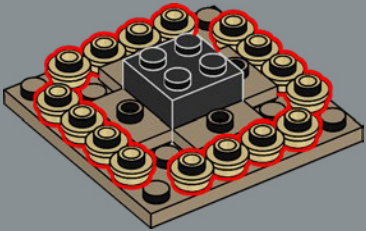
276



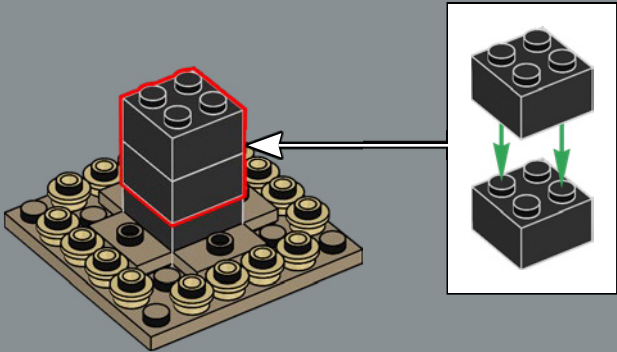
277



278

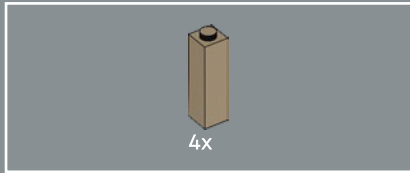
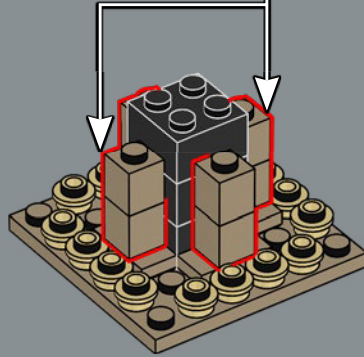
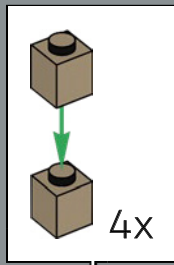


279

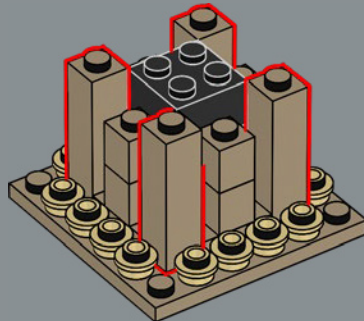




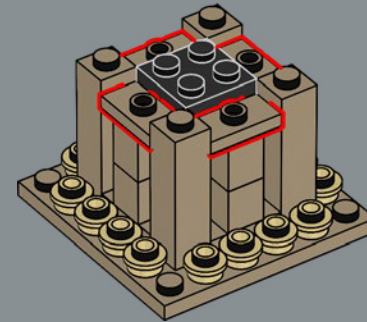
280



281



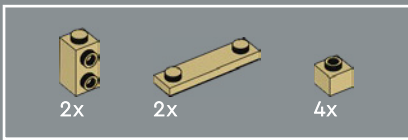
282



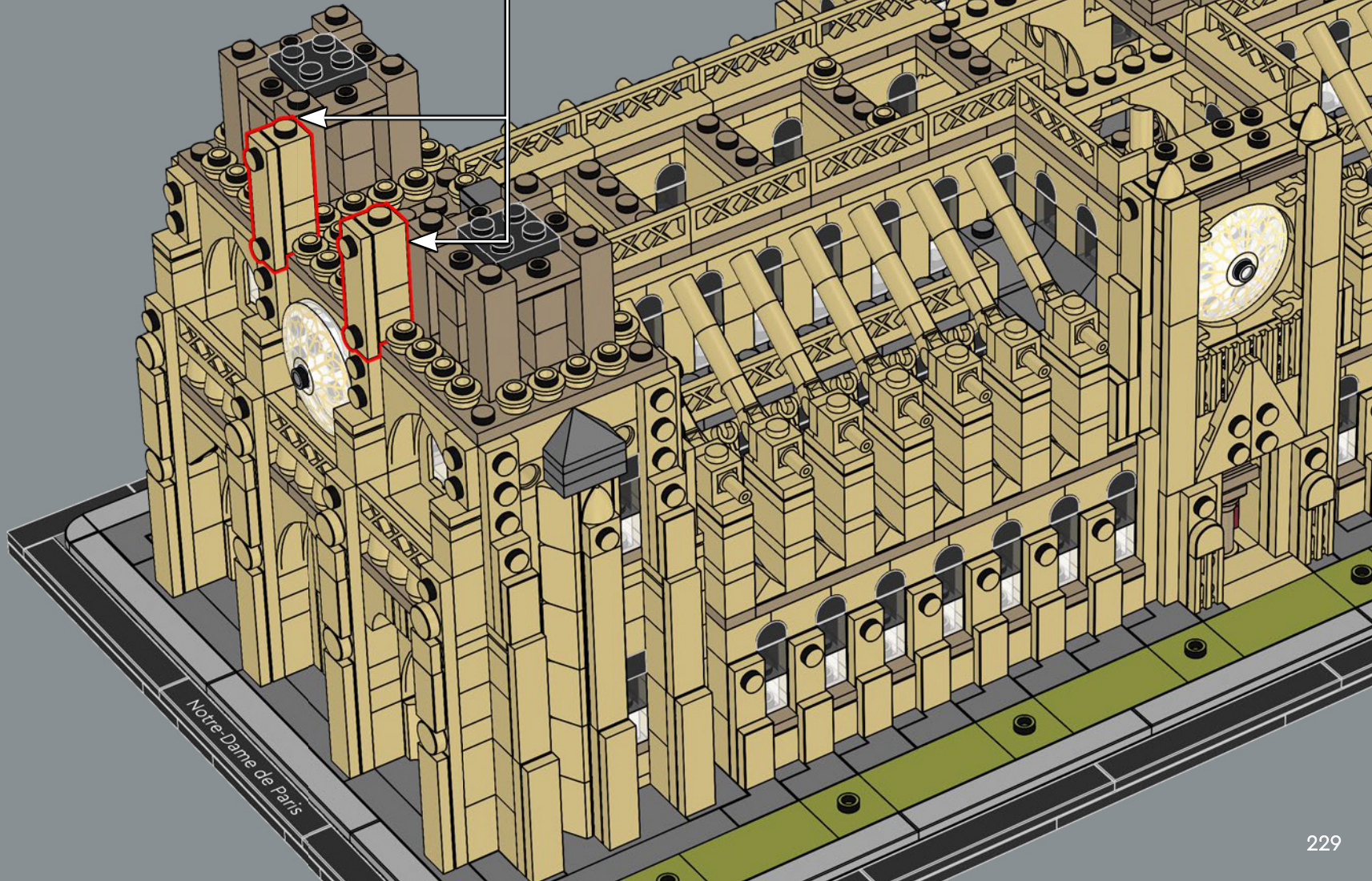
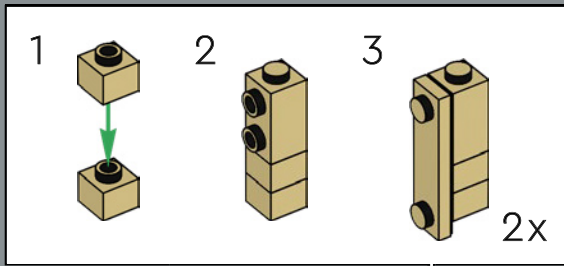
2x

283



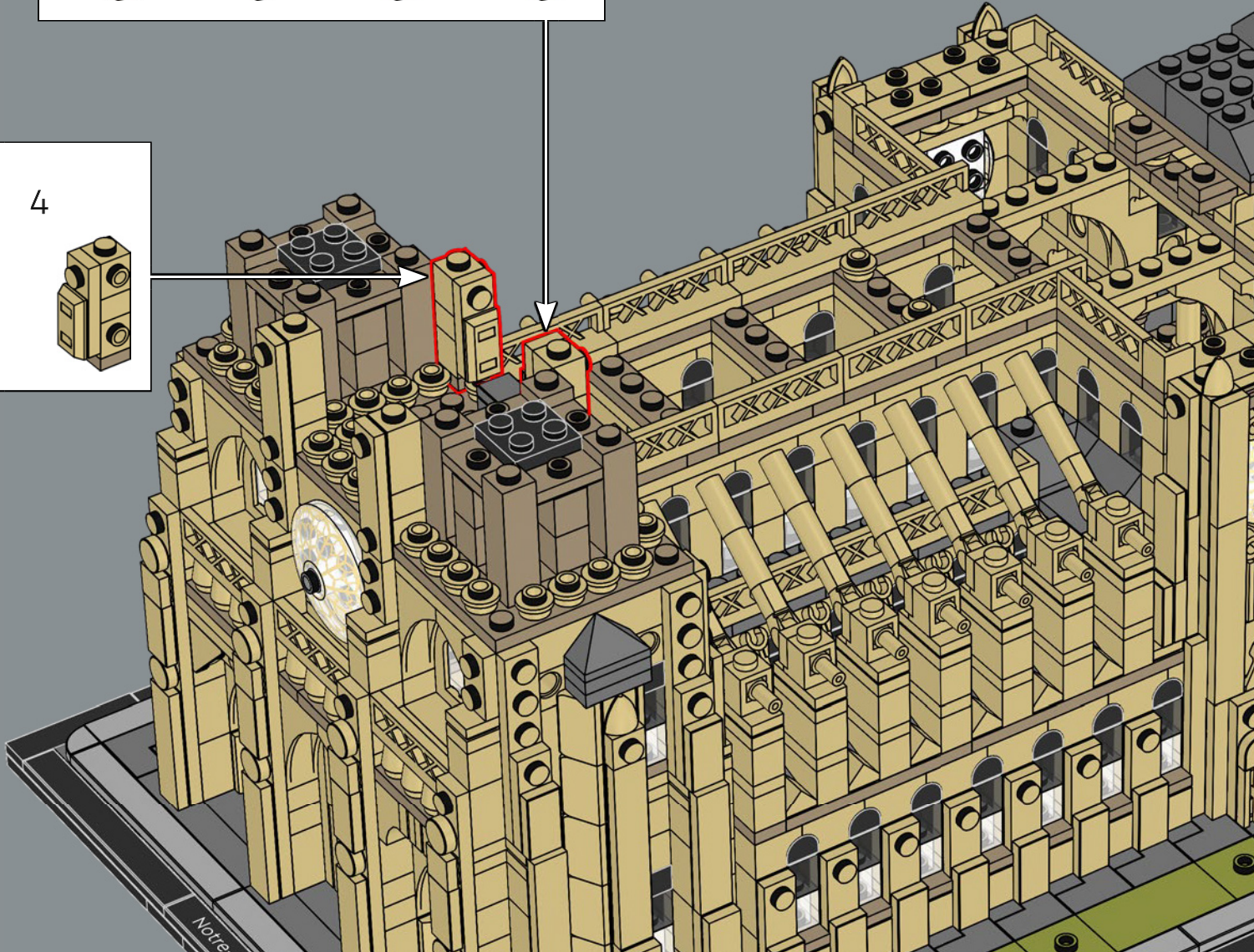
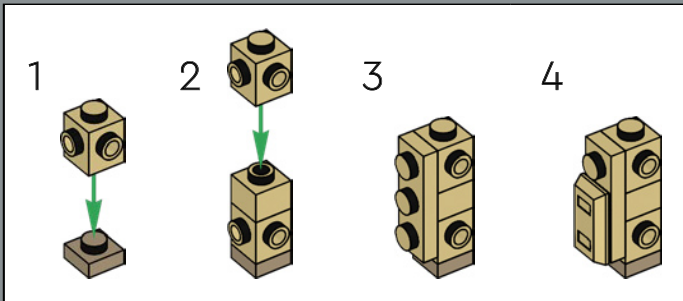
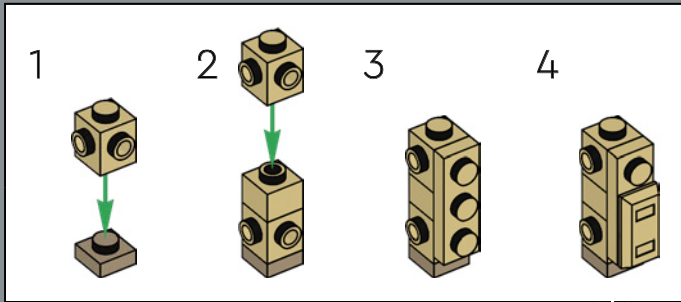


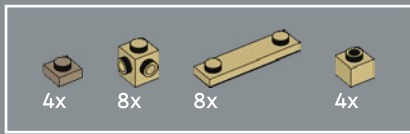
284



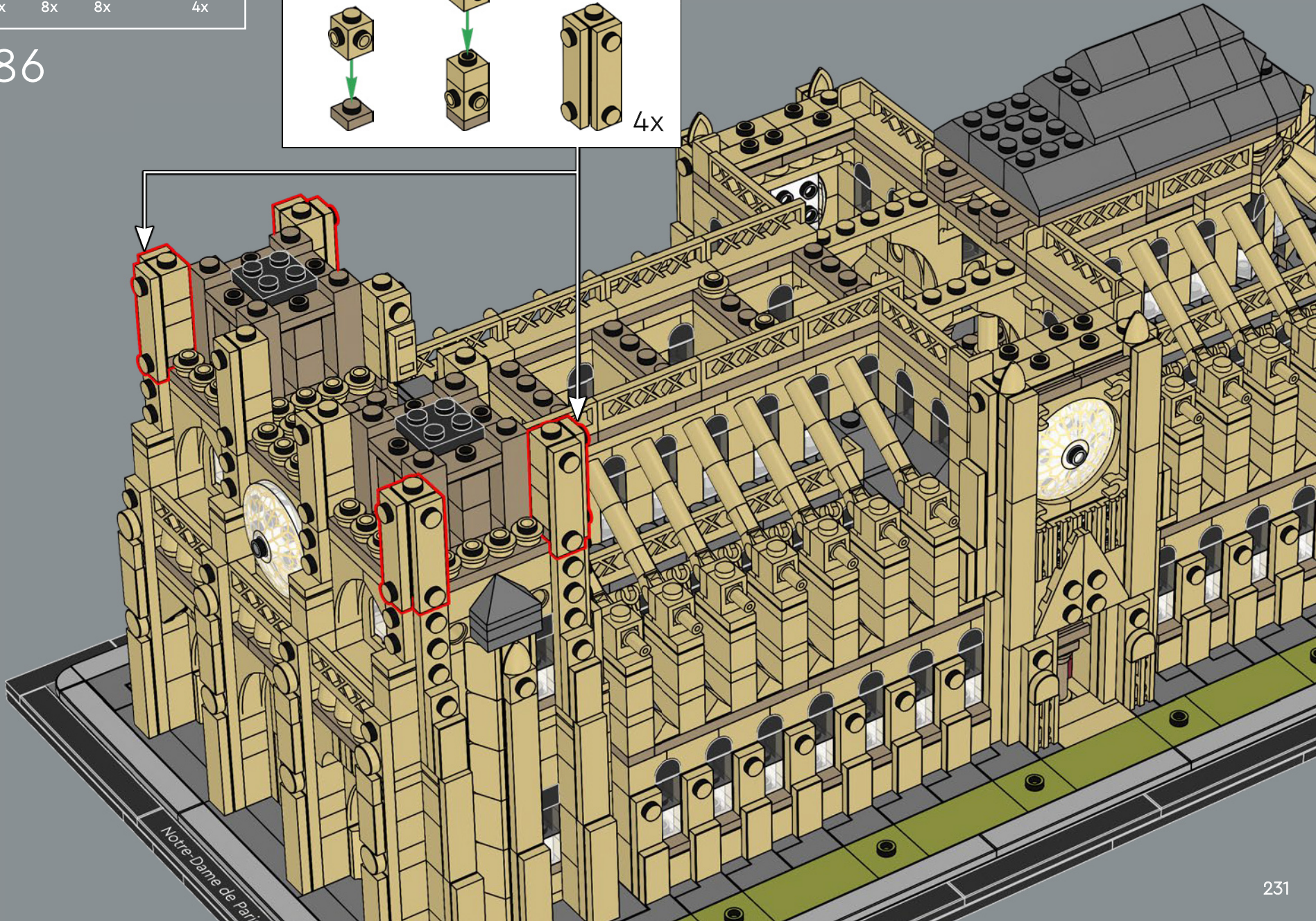
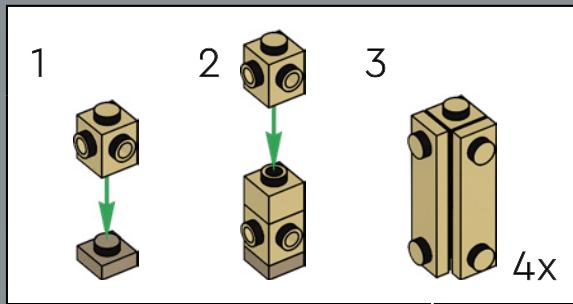


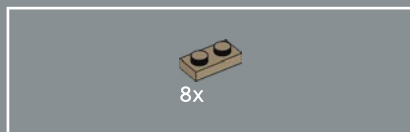
285



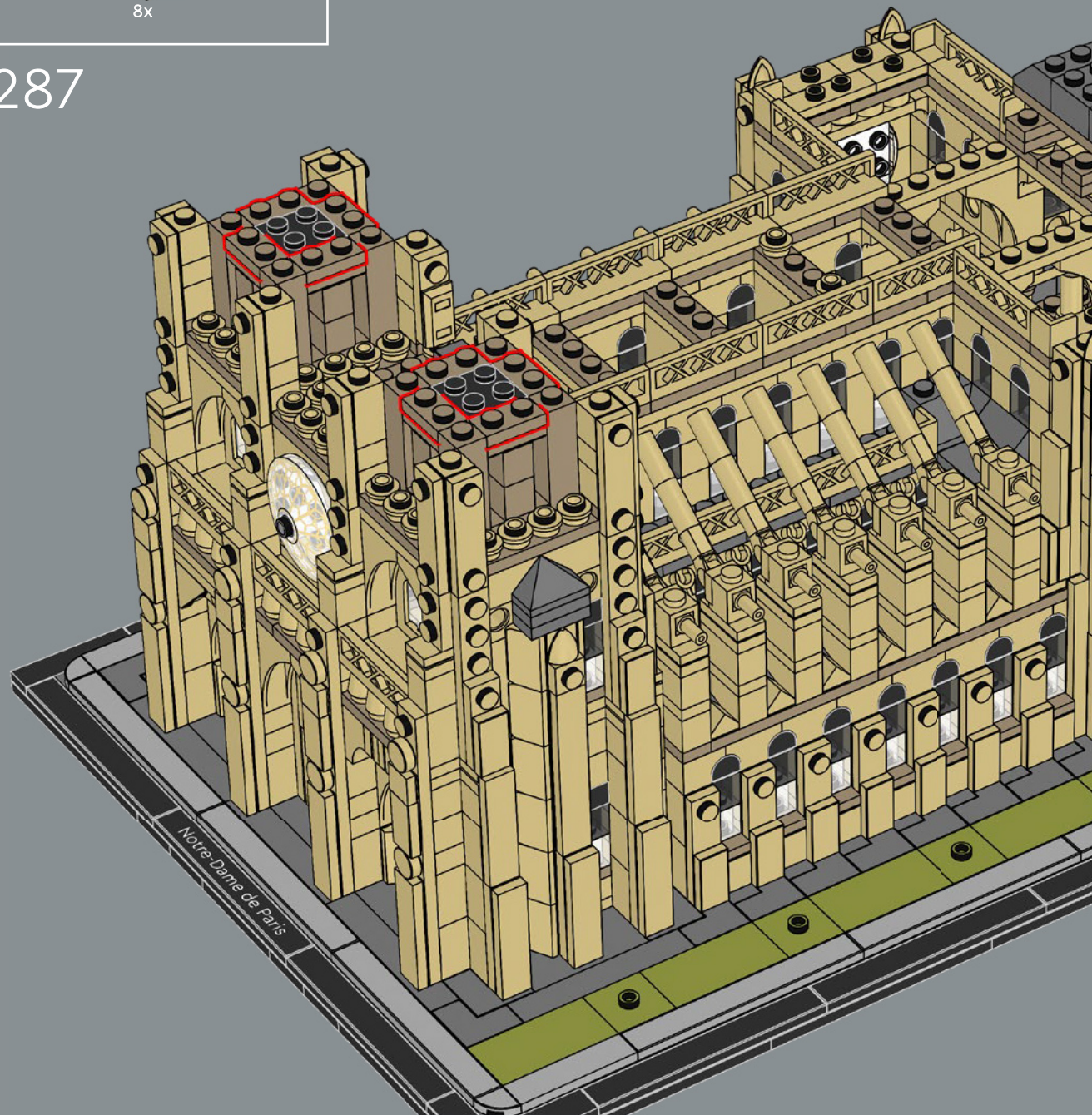


286





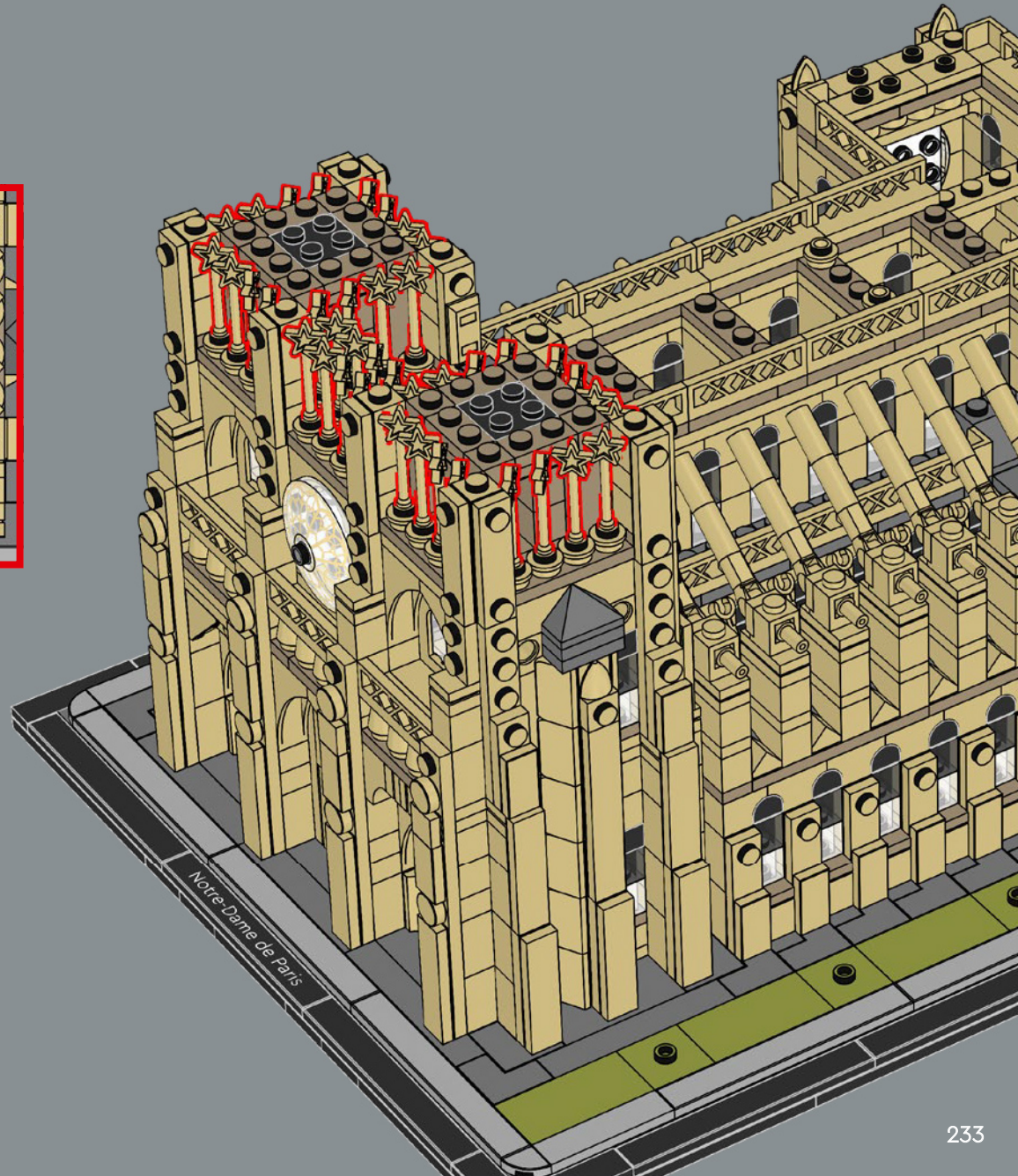
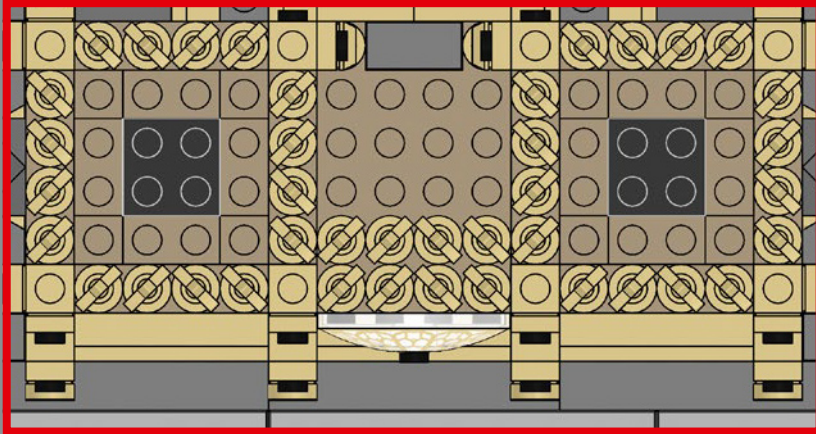
287

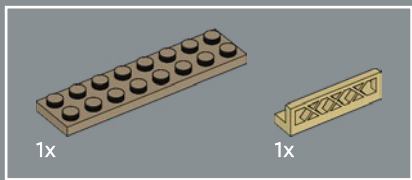




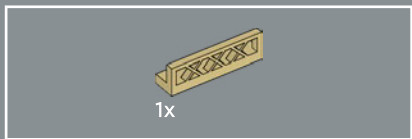
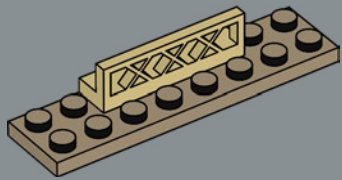
40x

288

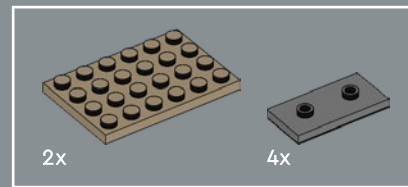
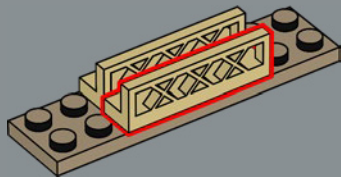




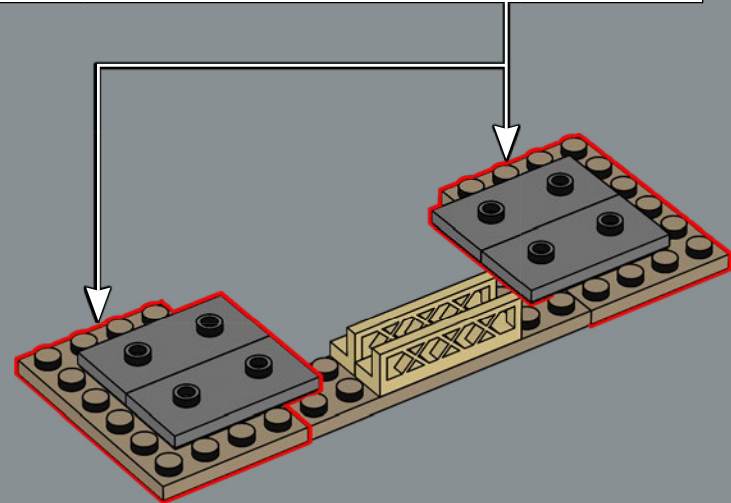
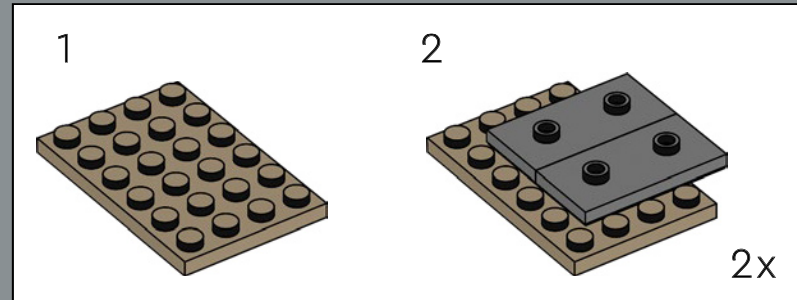
289

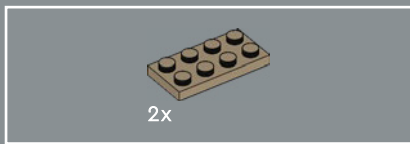


290

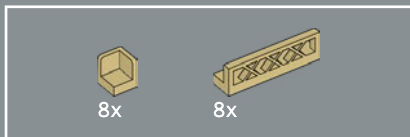
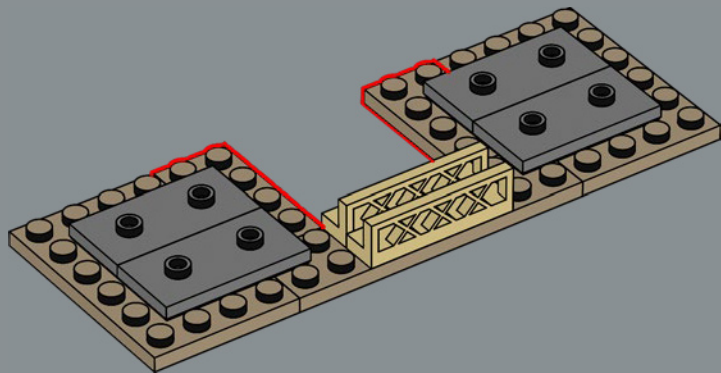


291

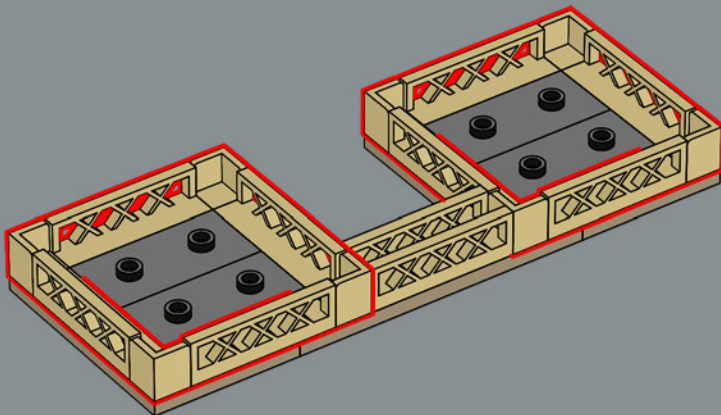




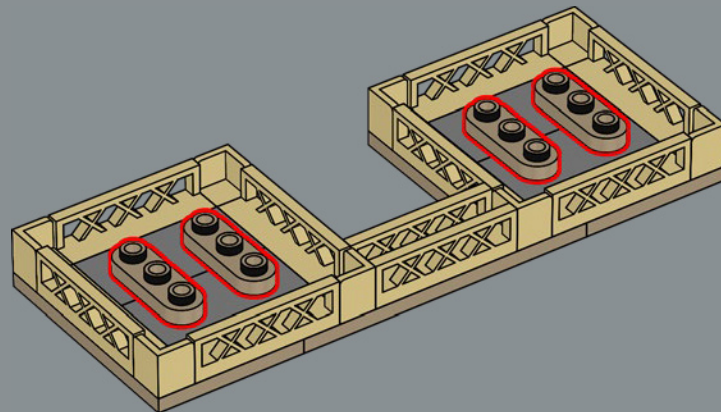
292



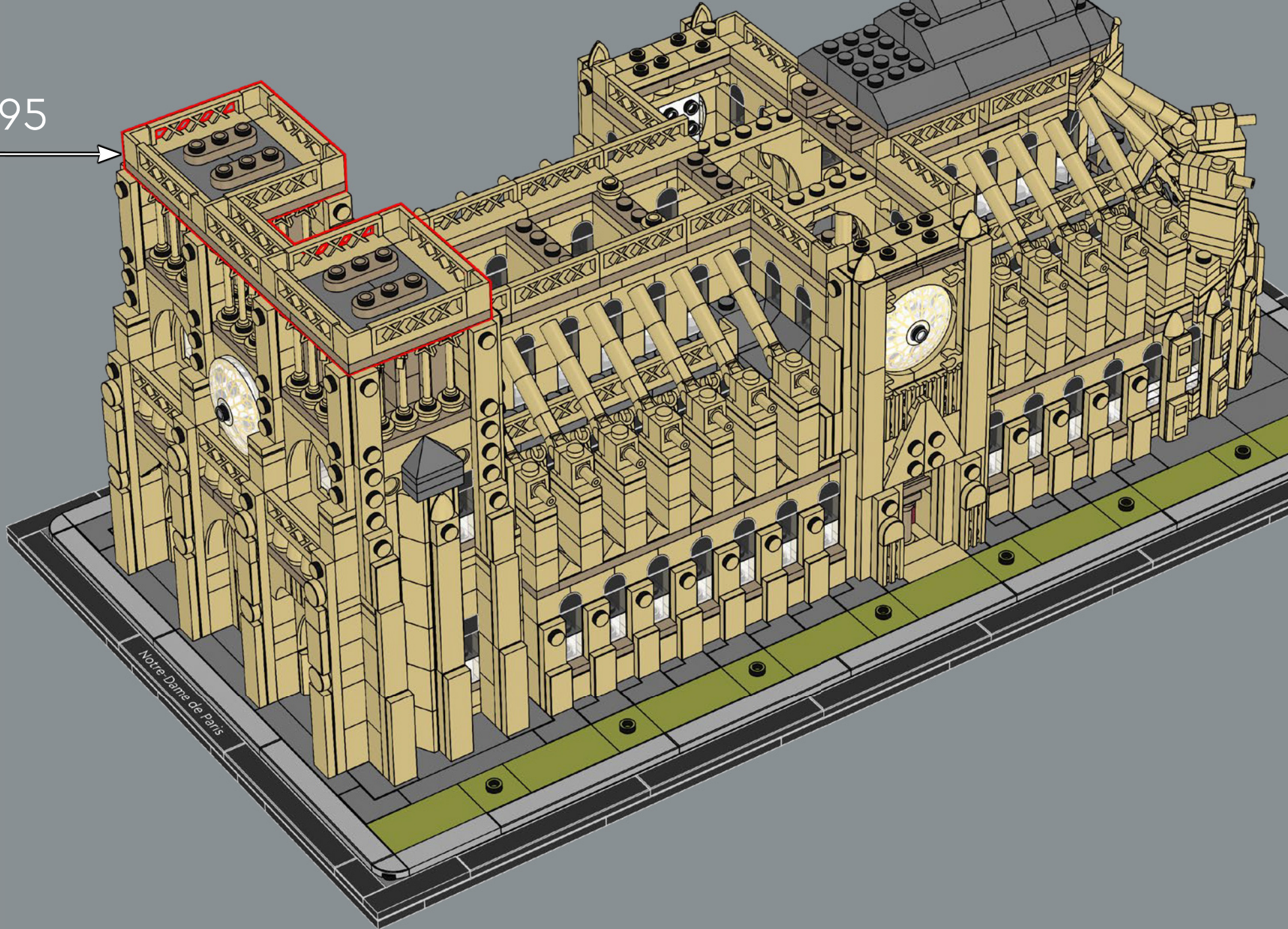
293

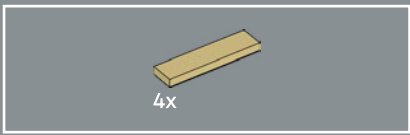


294

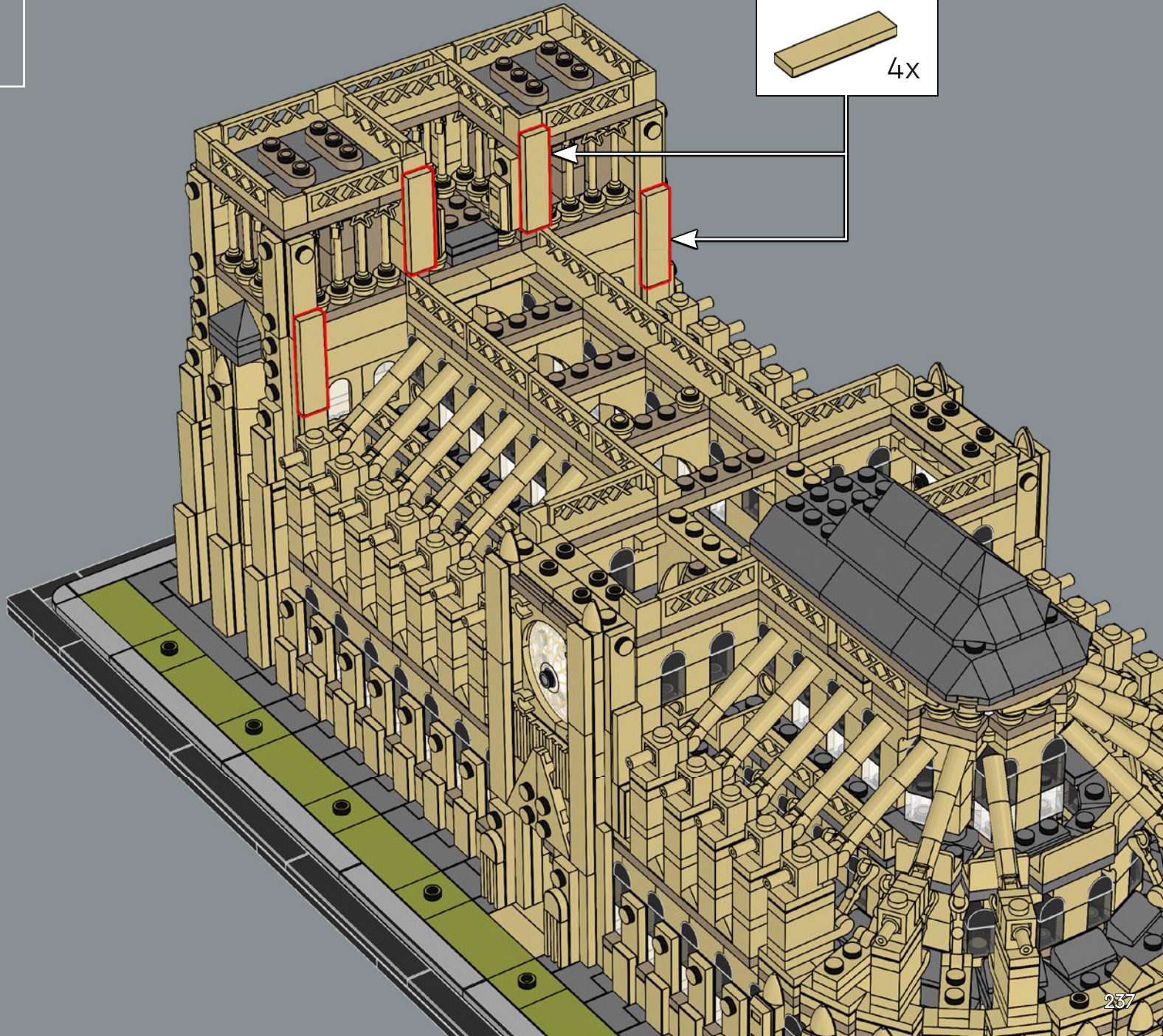
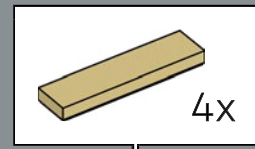


295



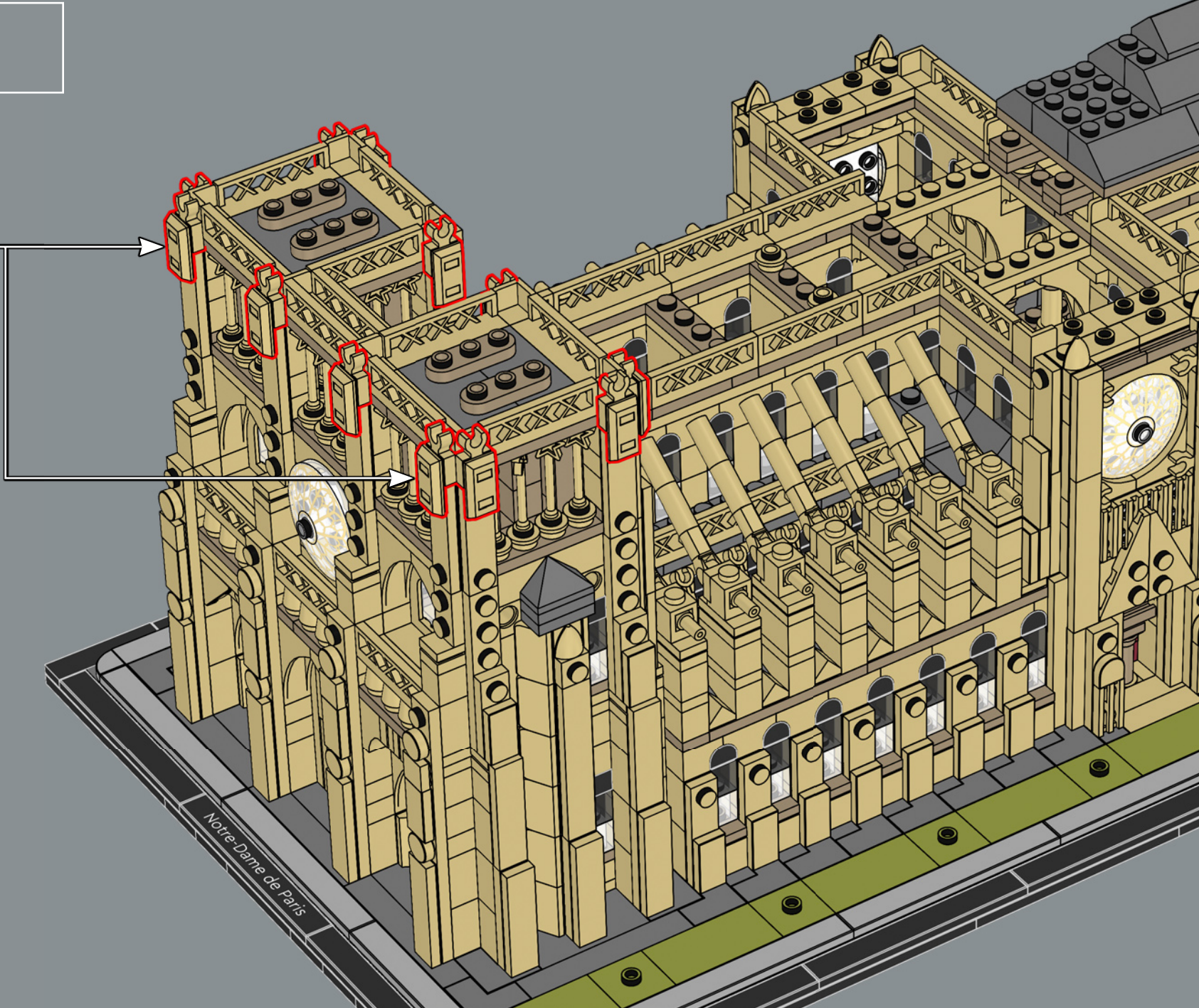
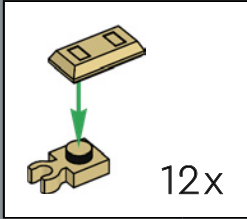


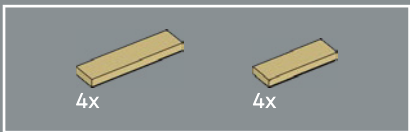
296



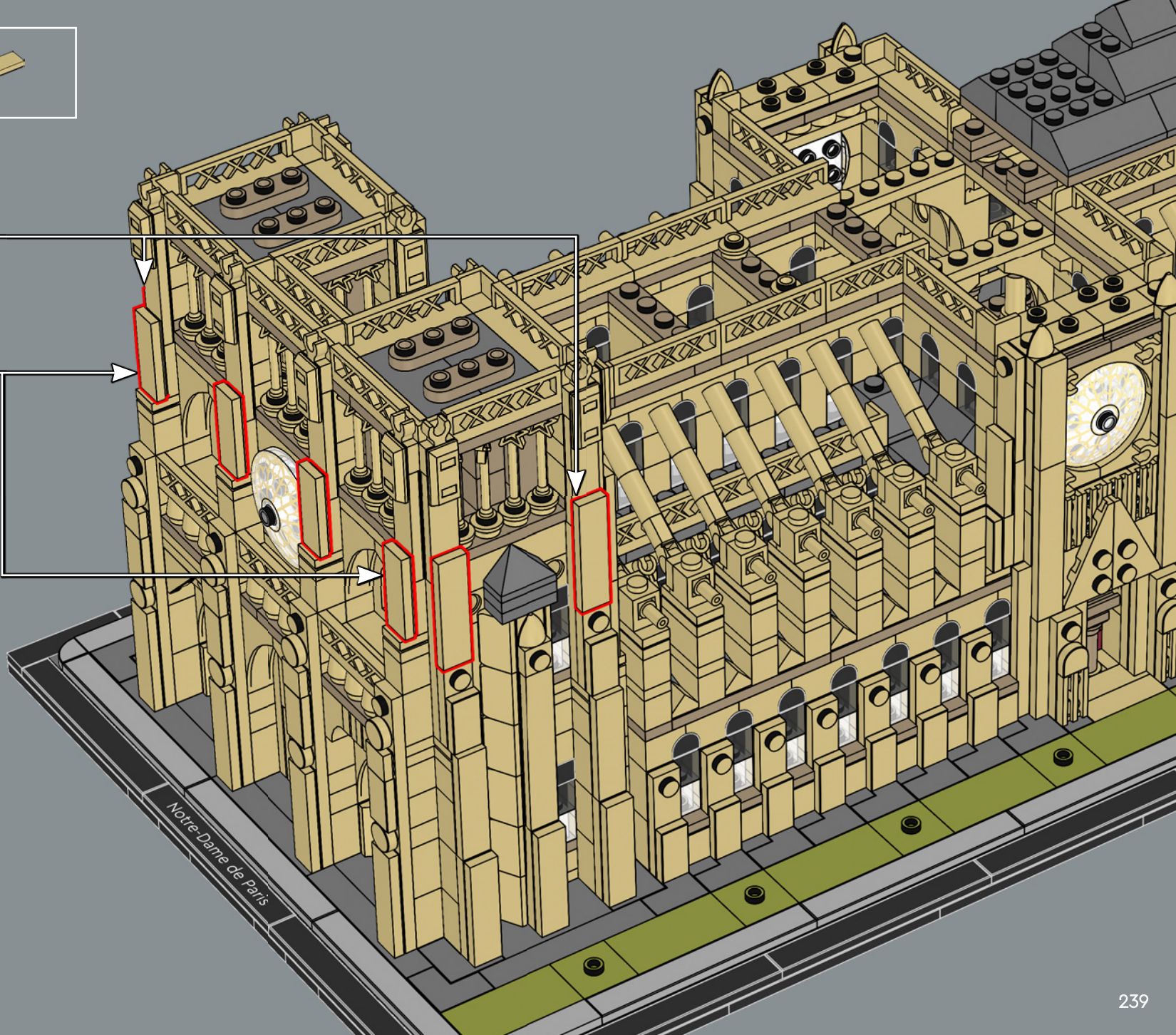
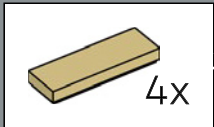
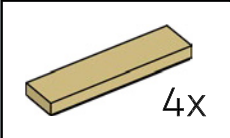


297





298



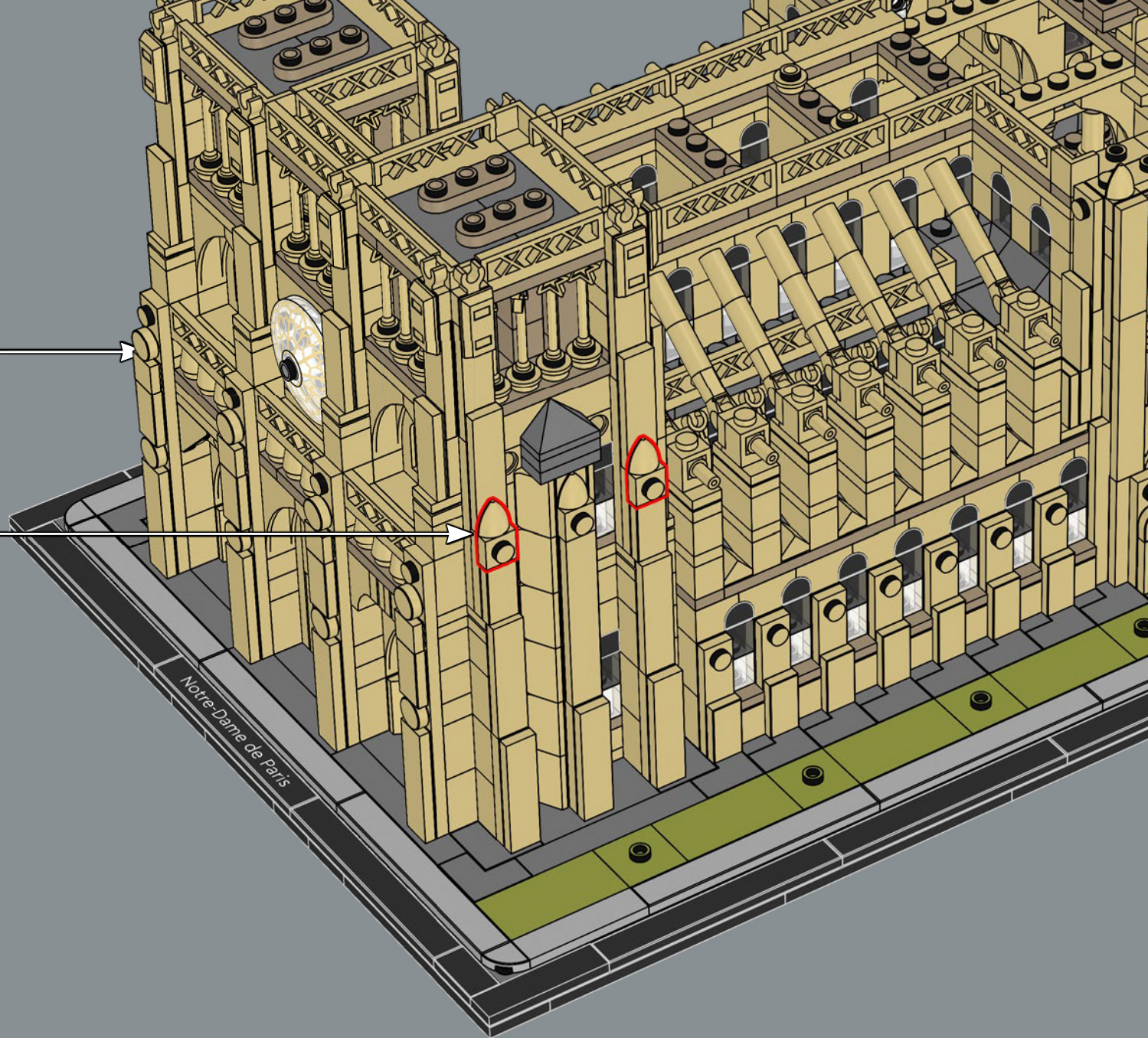


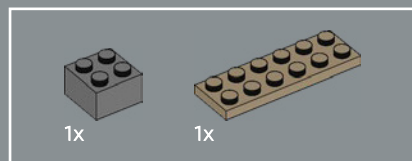
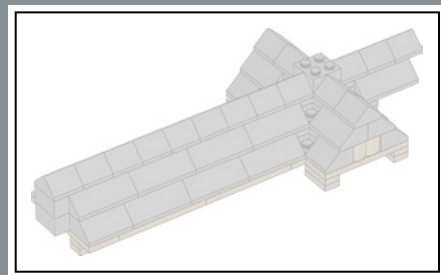
4x

299

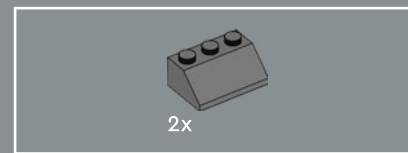
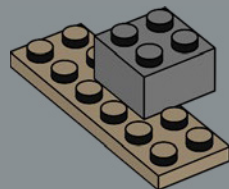


4x

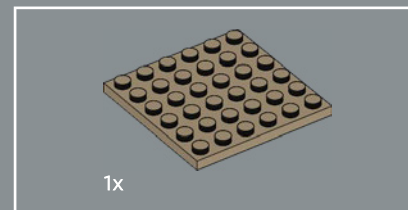
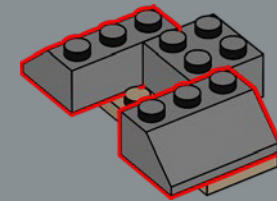




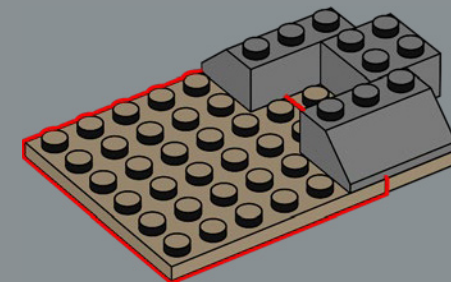
300

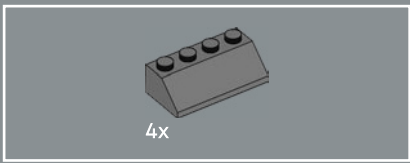


301

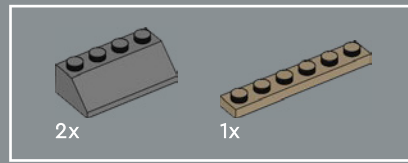
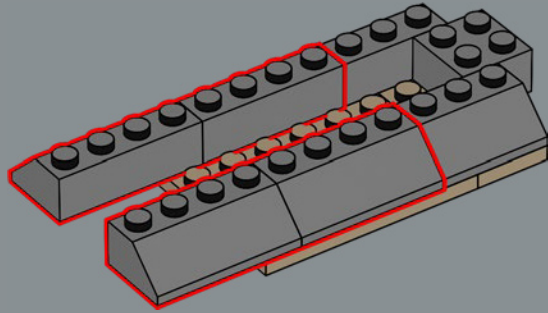


302

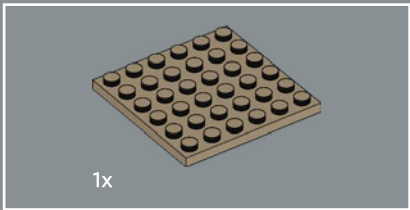
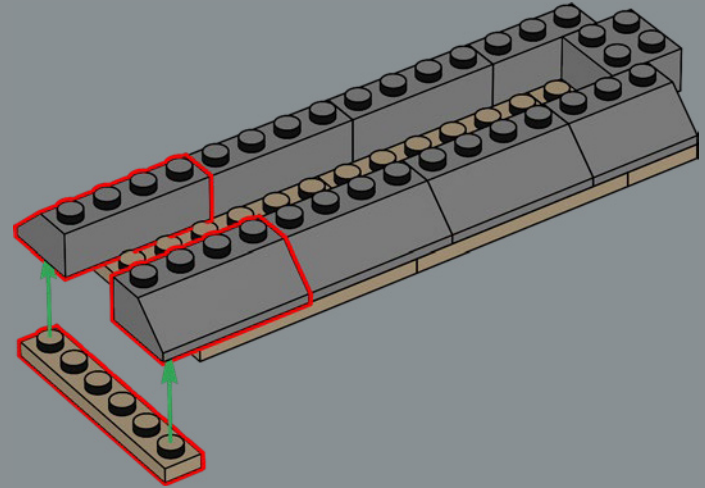




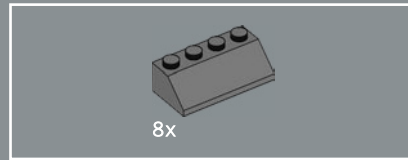
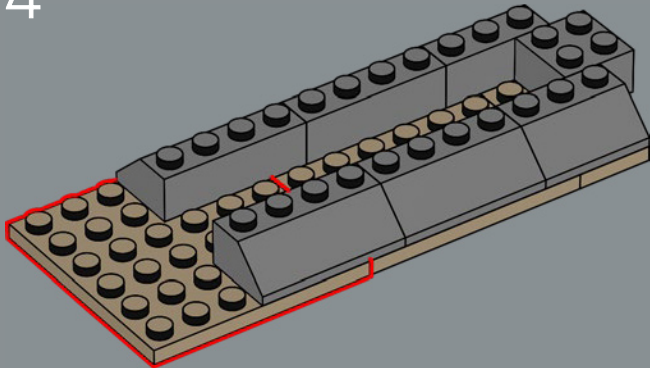
303



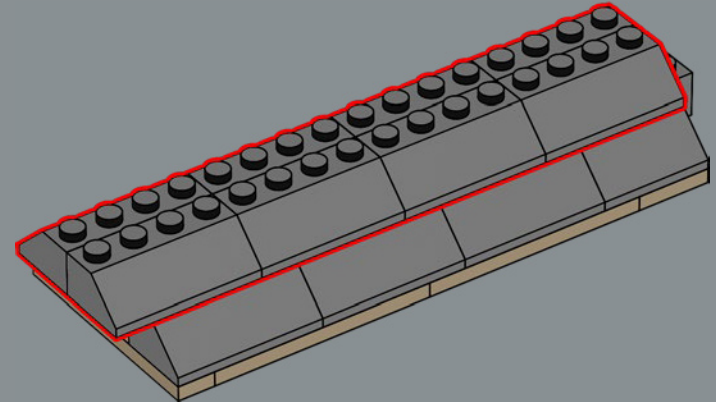
305

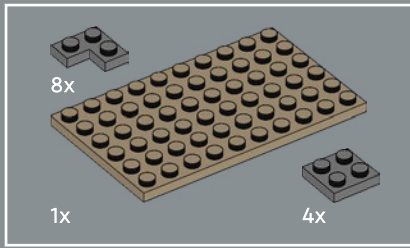


304

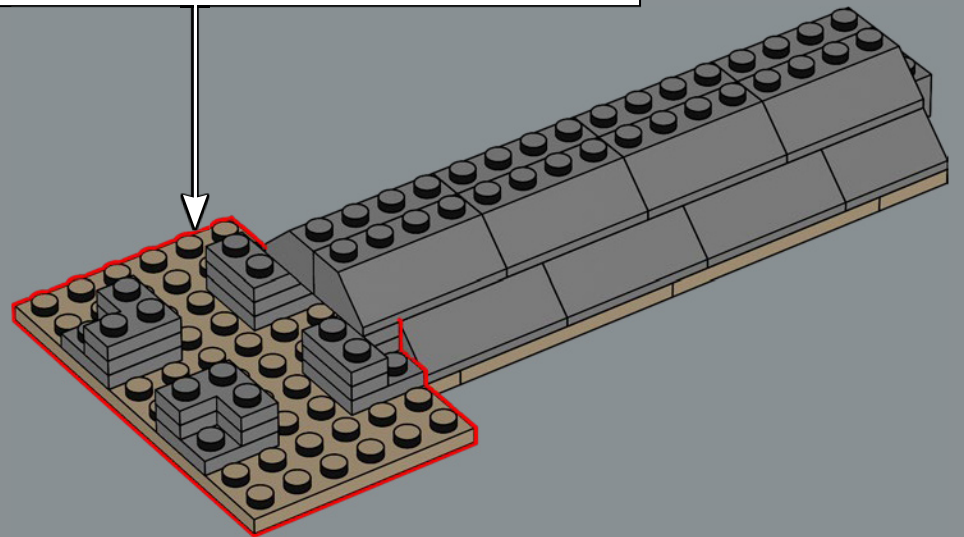
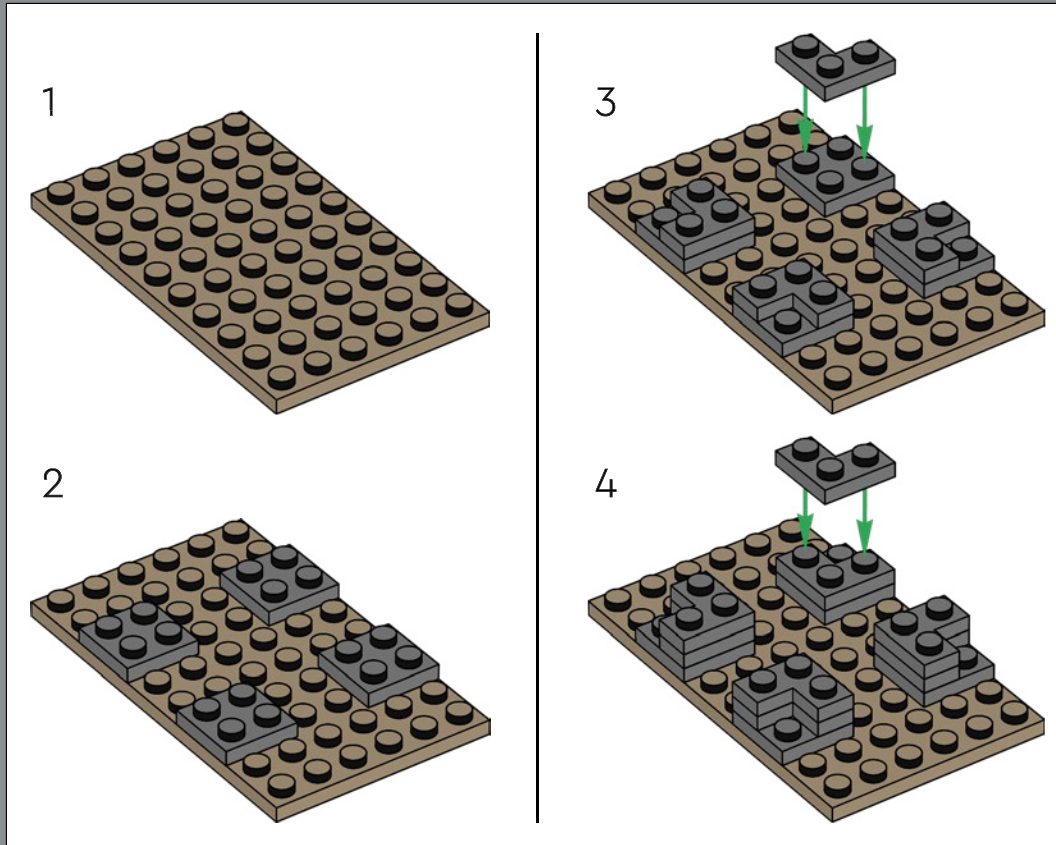


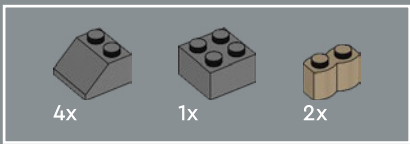
306



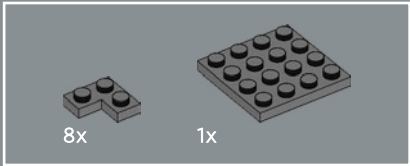
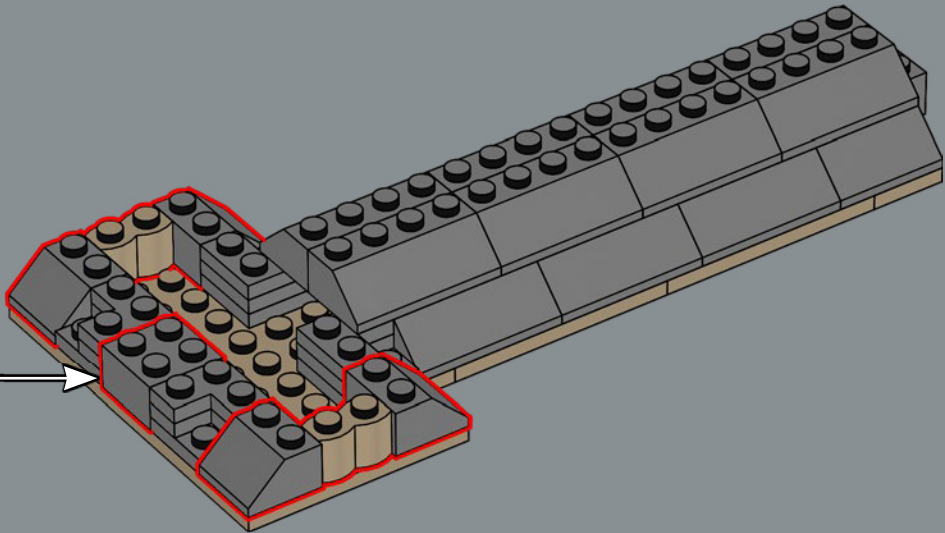
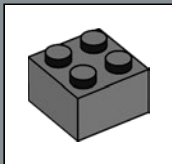


307

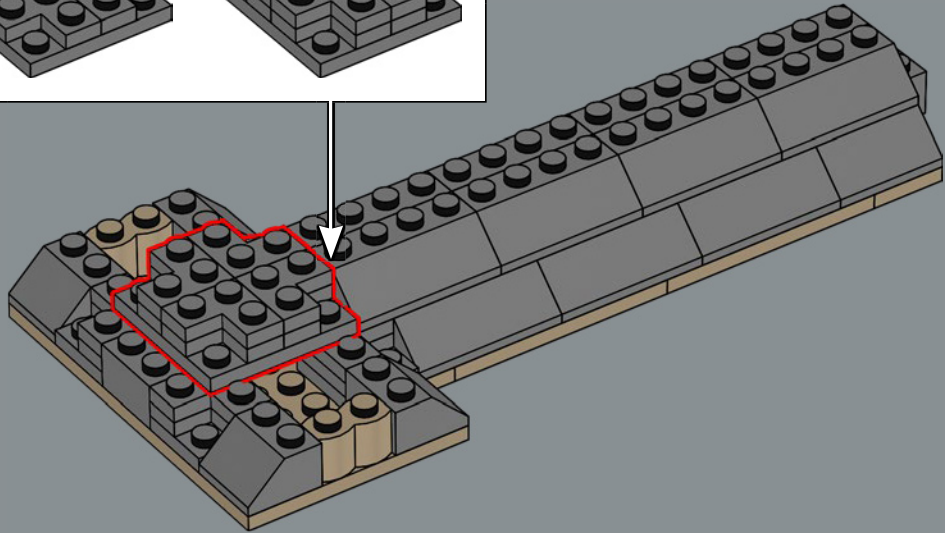
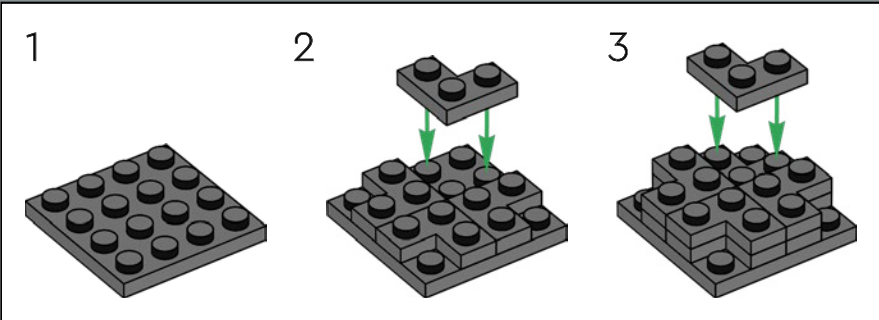


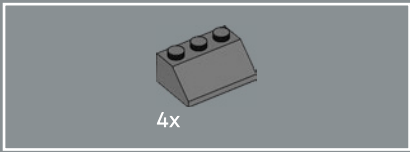


308

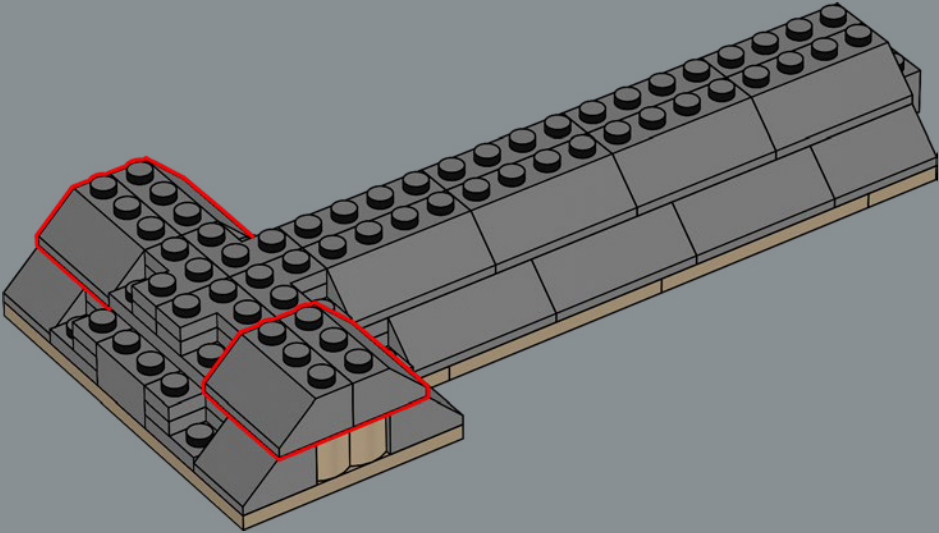


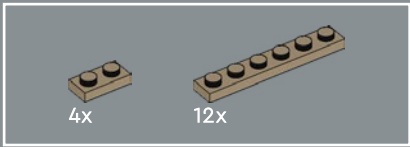
309





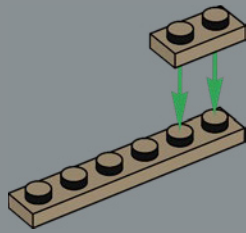
310



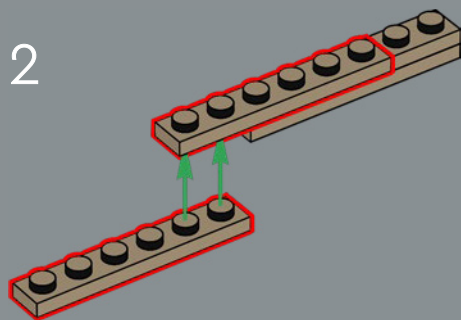


311

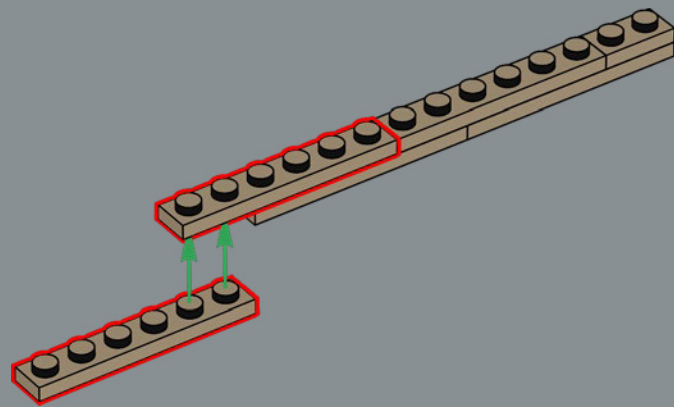
1



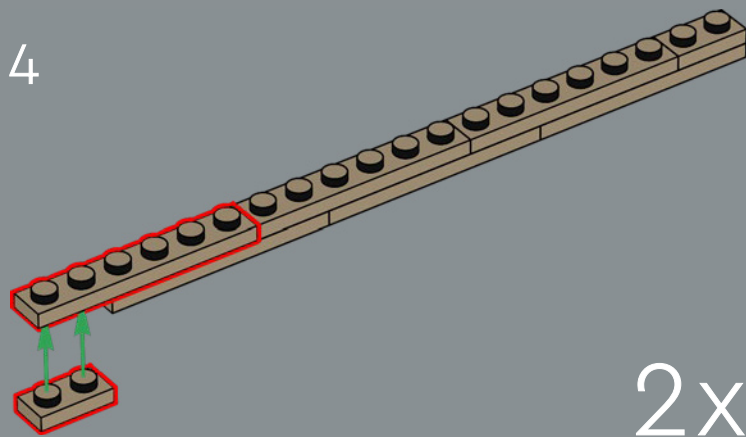
2



3

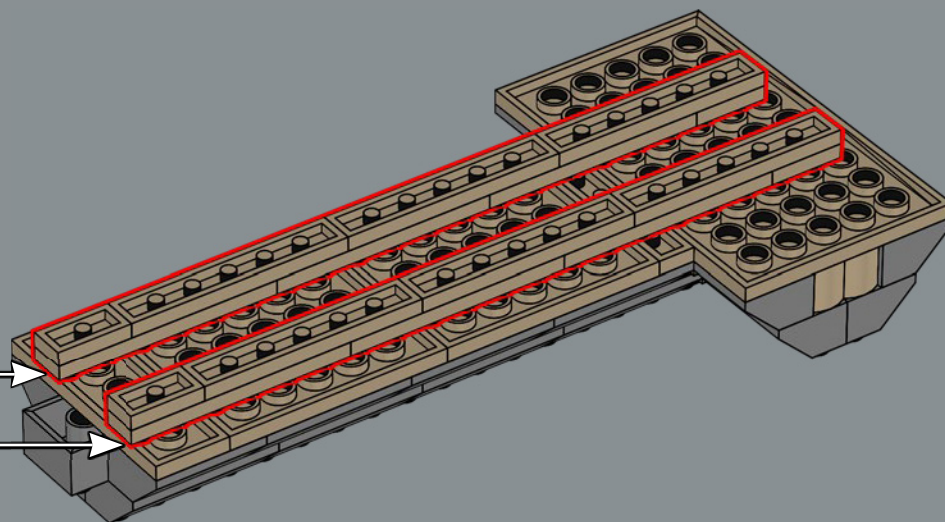


4



2x

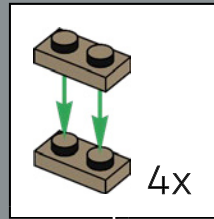
La madera usada para el entramado de la catedral proviene de unos 1300 robles, lo que equivale aproximadamente a 21 hectáreas de bosque.



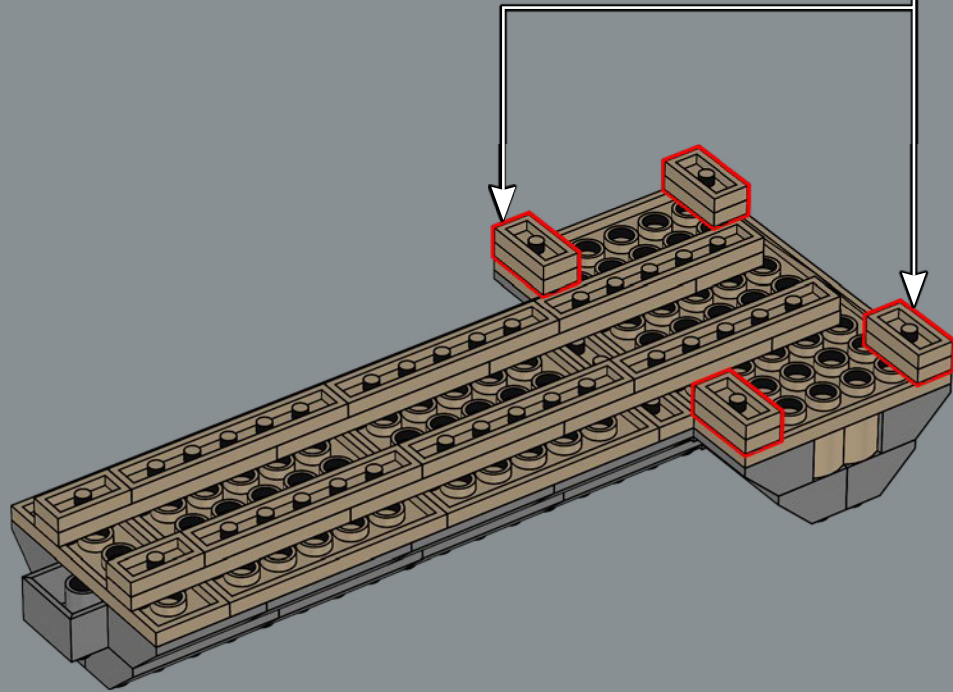


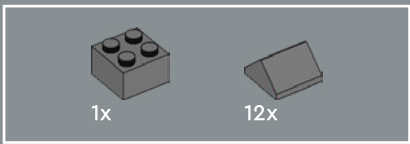
8x

312

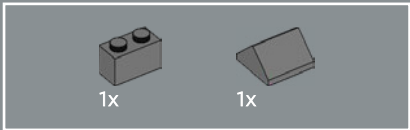
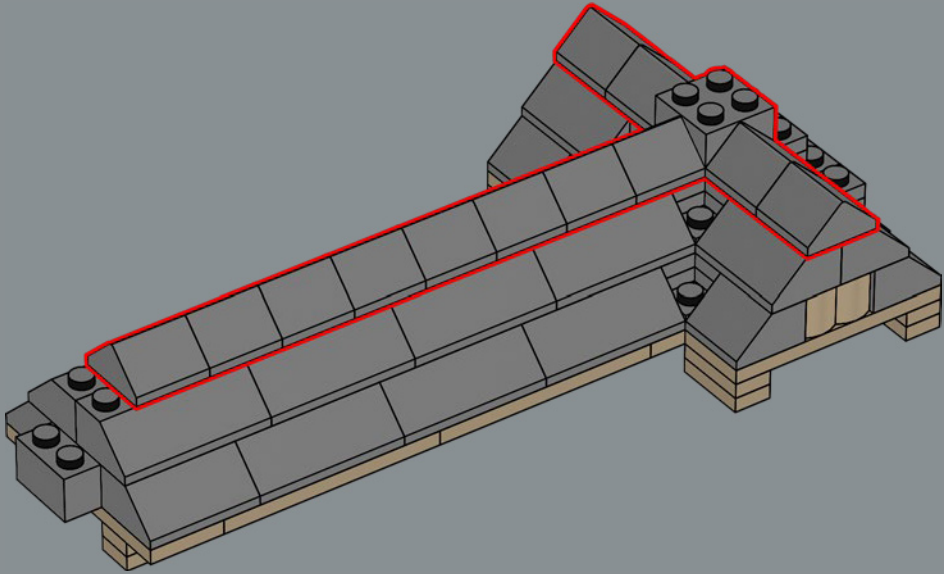


4x

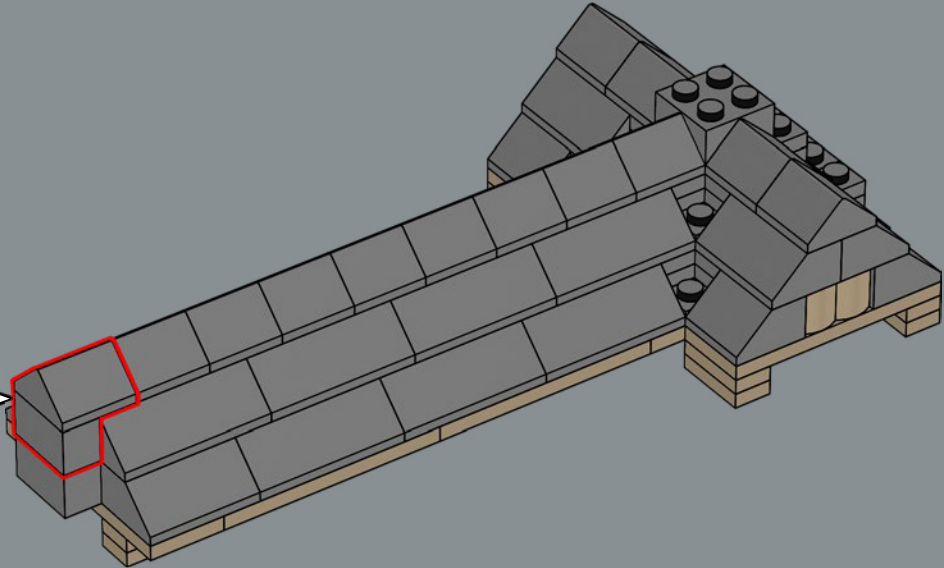
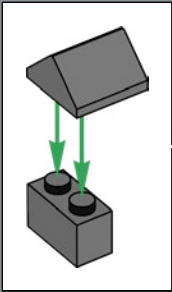


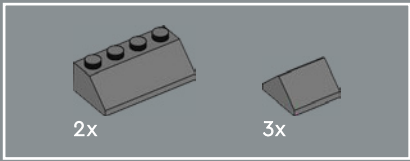


313

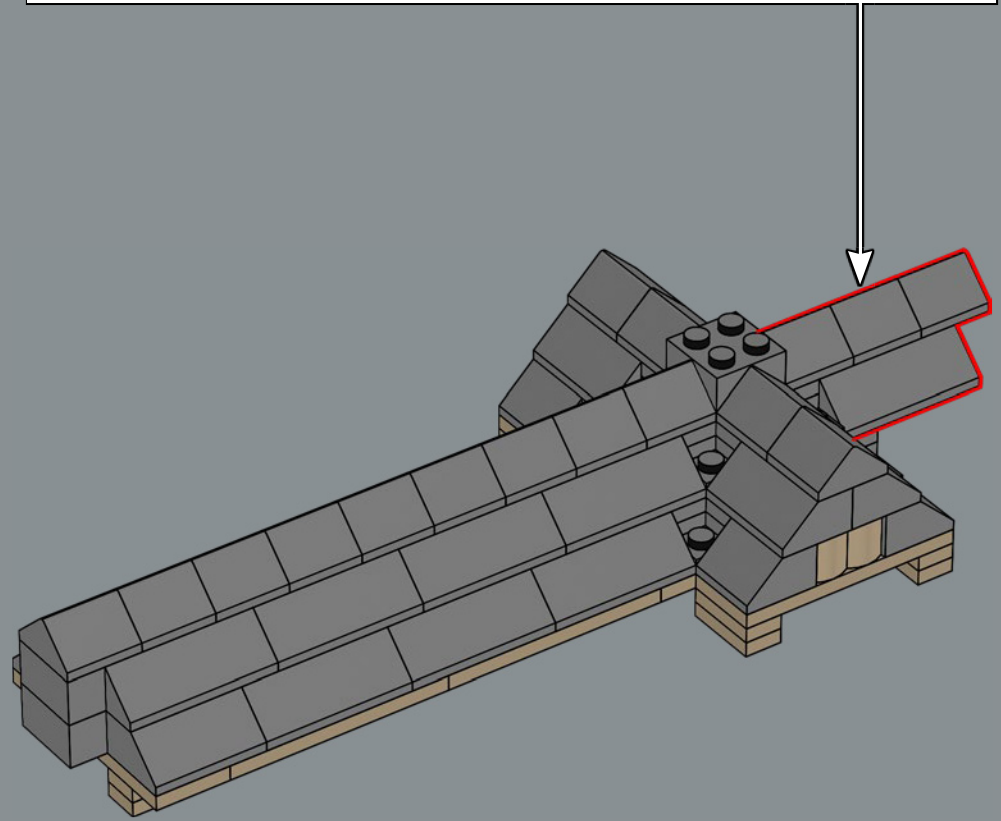
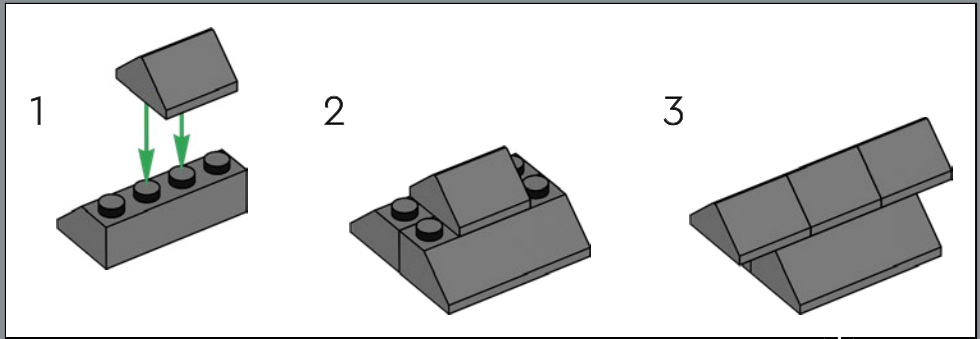


314

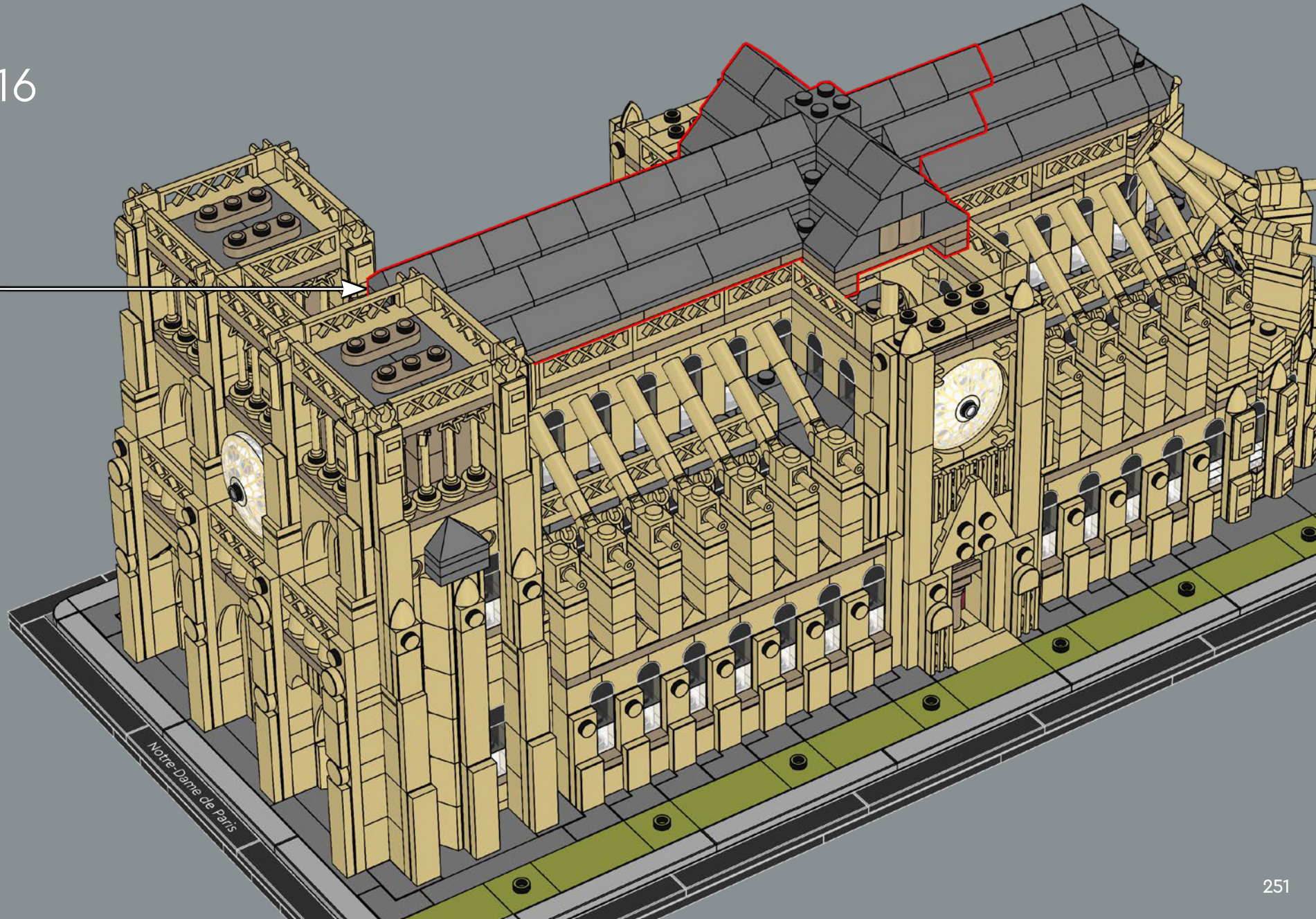


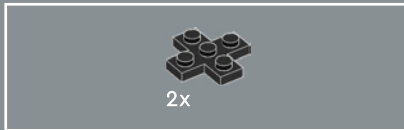
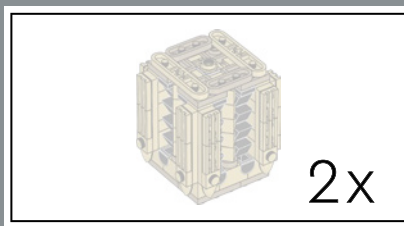


315

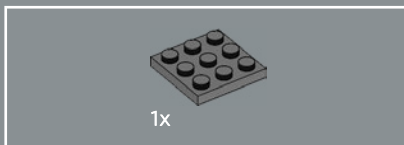
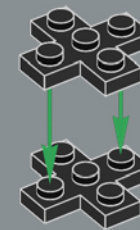


316

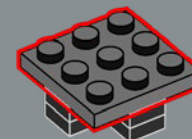


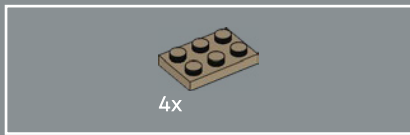


317

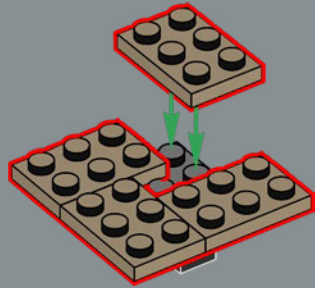


318

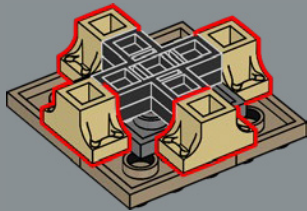




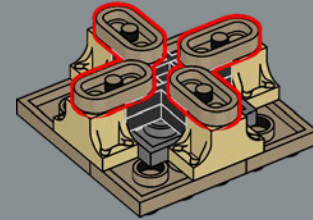
319



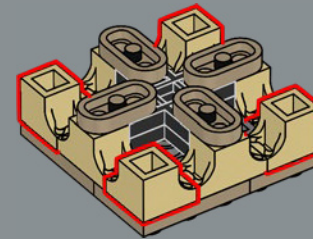
320



321

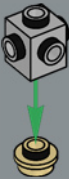


322

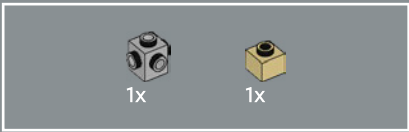




323



324

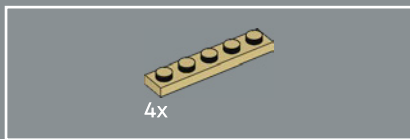


325

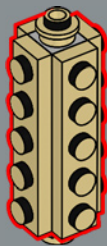


326

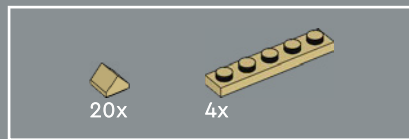
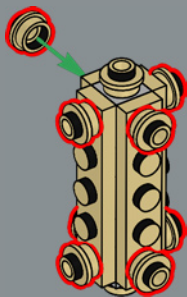




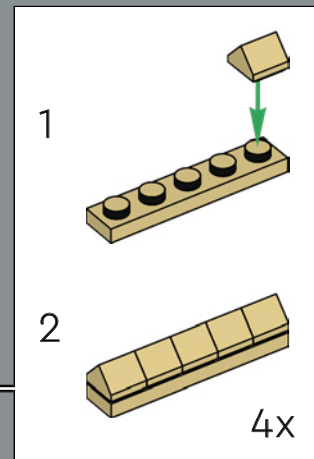
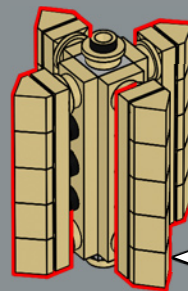
327



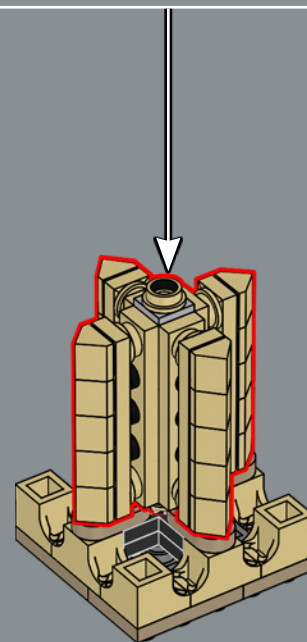
328



329



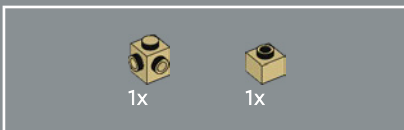
330



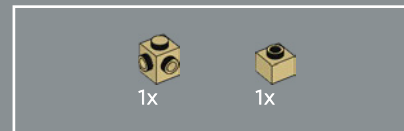
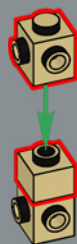
2x



331



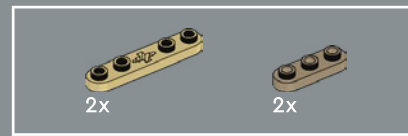
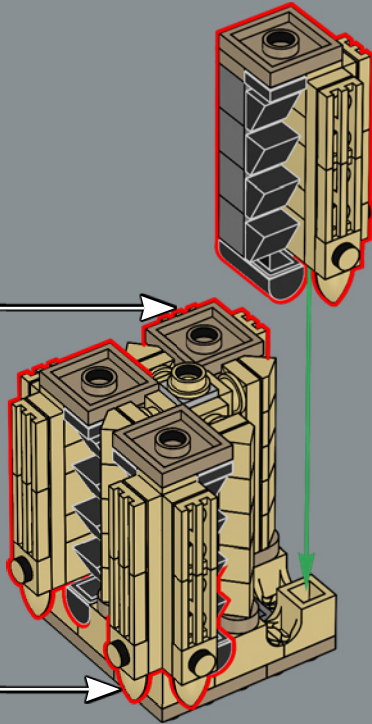
332



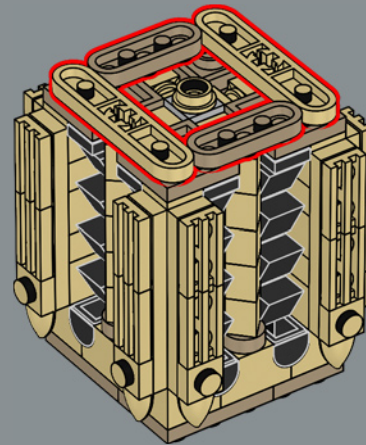
333



337



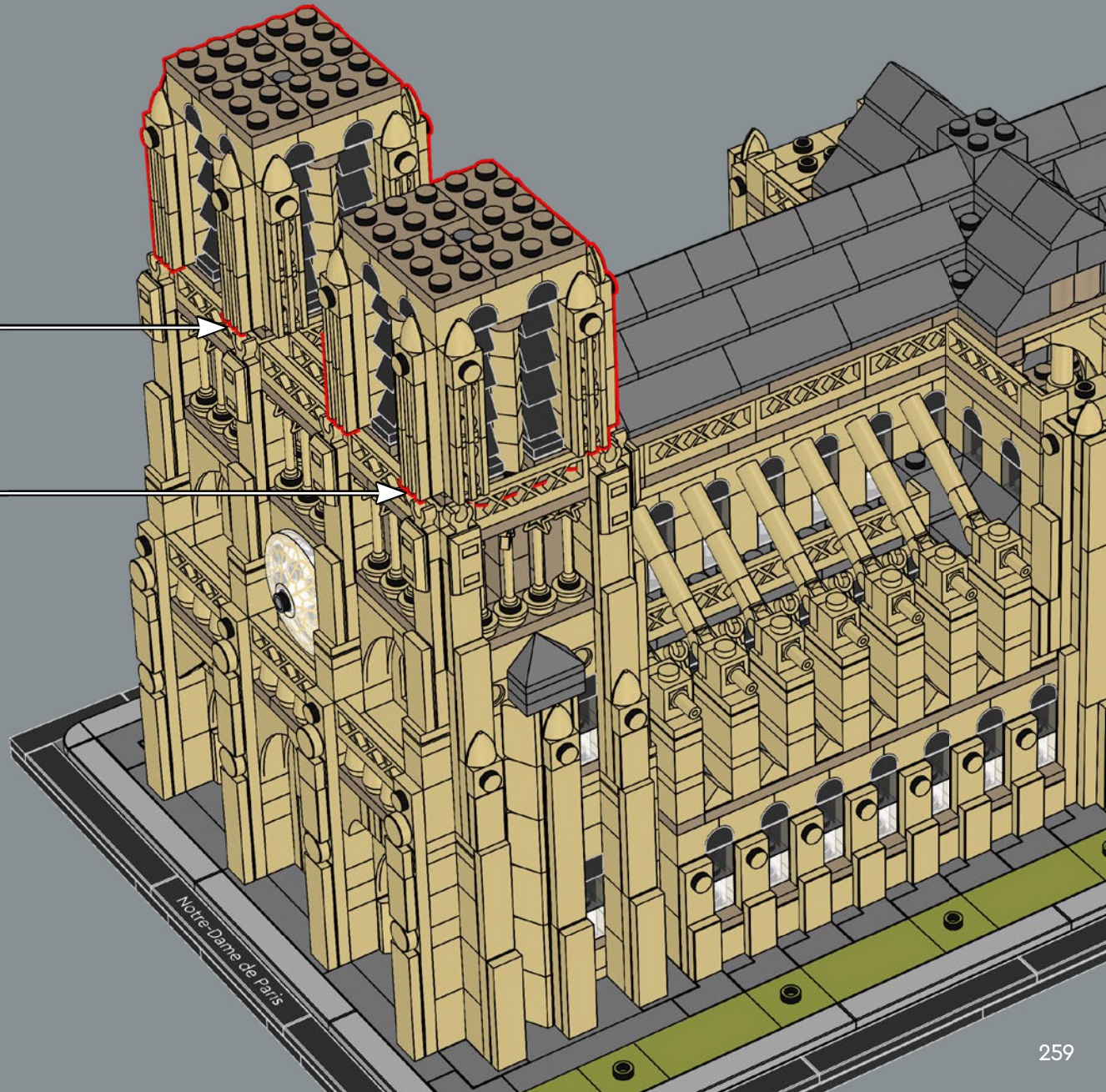
338



2x

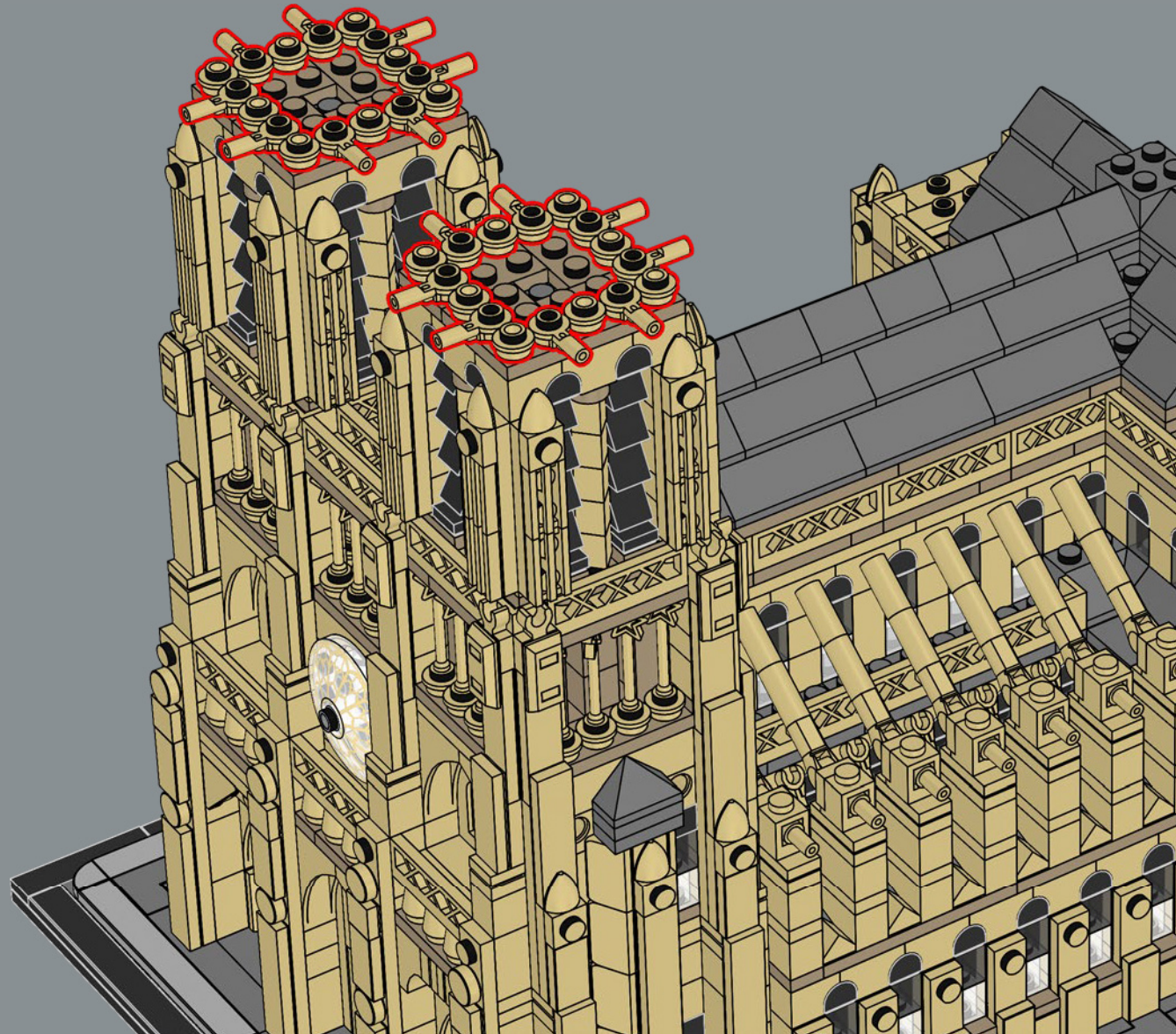
Las torres albergan las legendarias campanas de la catedral.
Primero se instalaron en la torre septentrional, también
conocida como Grosse Tour o Torre Guillaume.

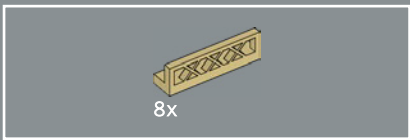
339



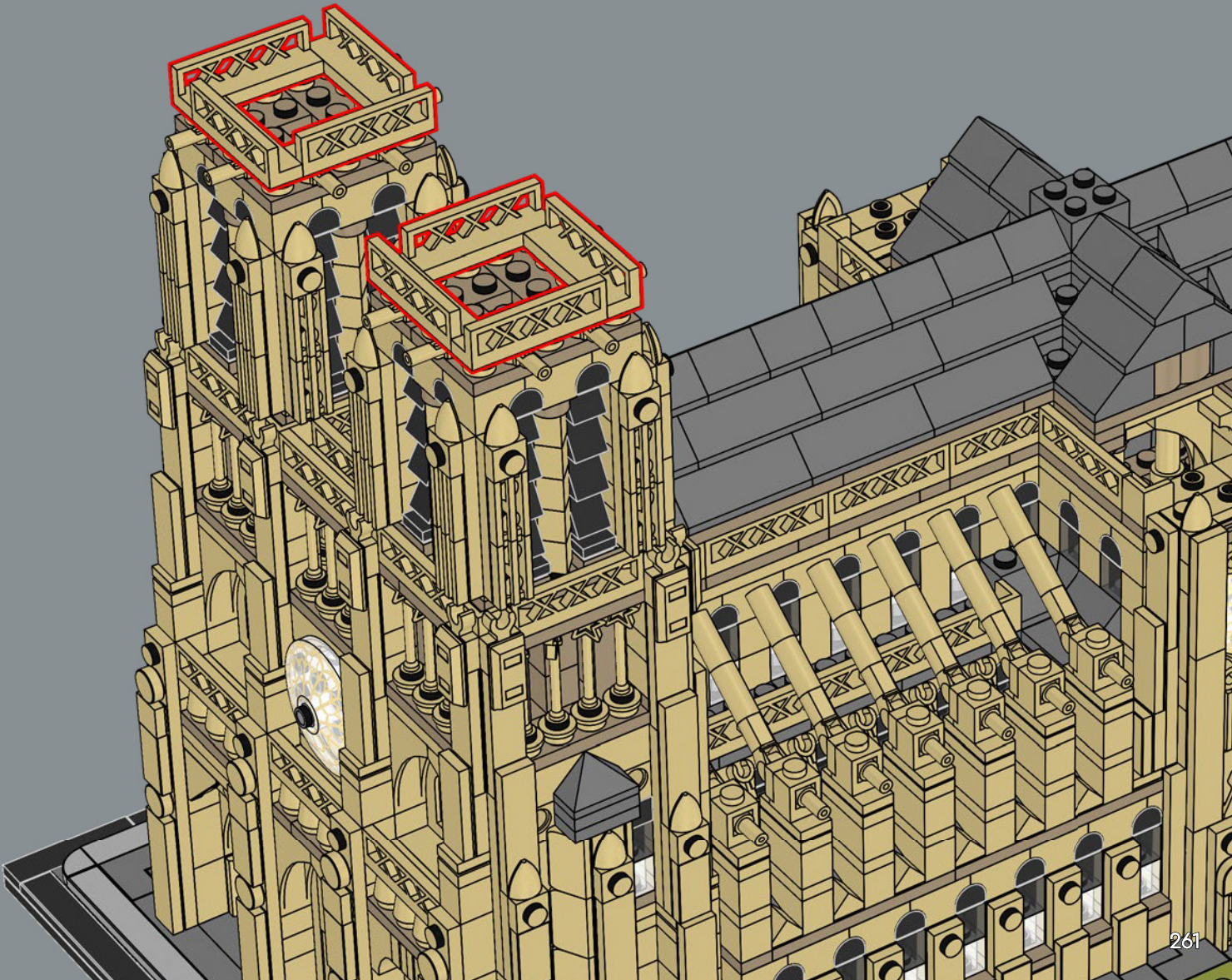


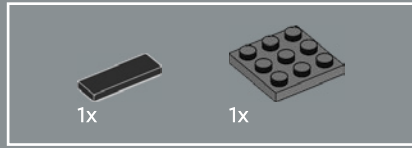
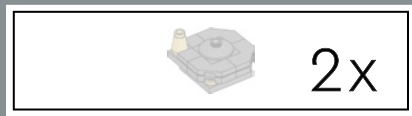
340



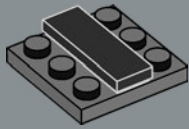


341

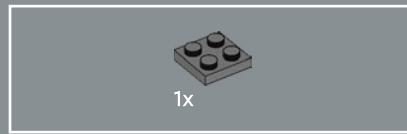
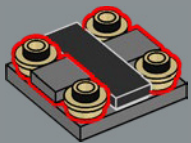




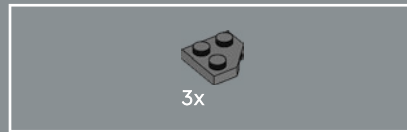
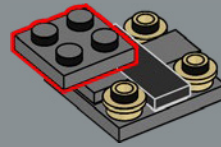
342



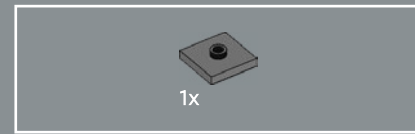
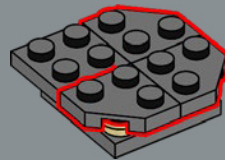
343



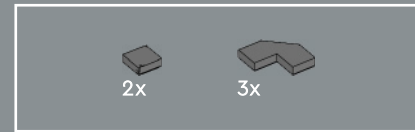
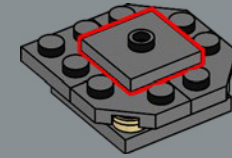
344



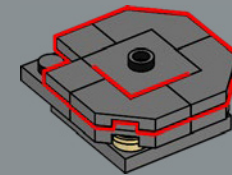
345



346

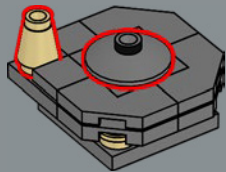


347



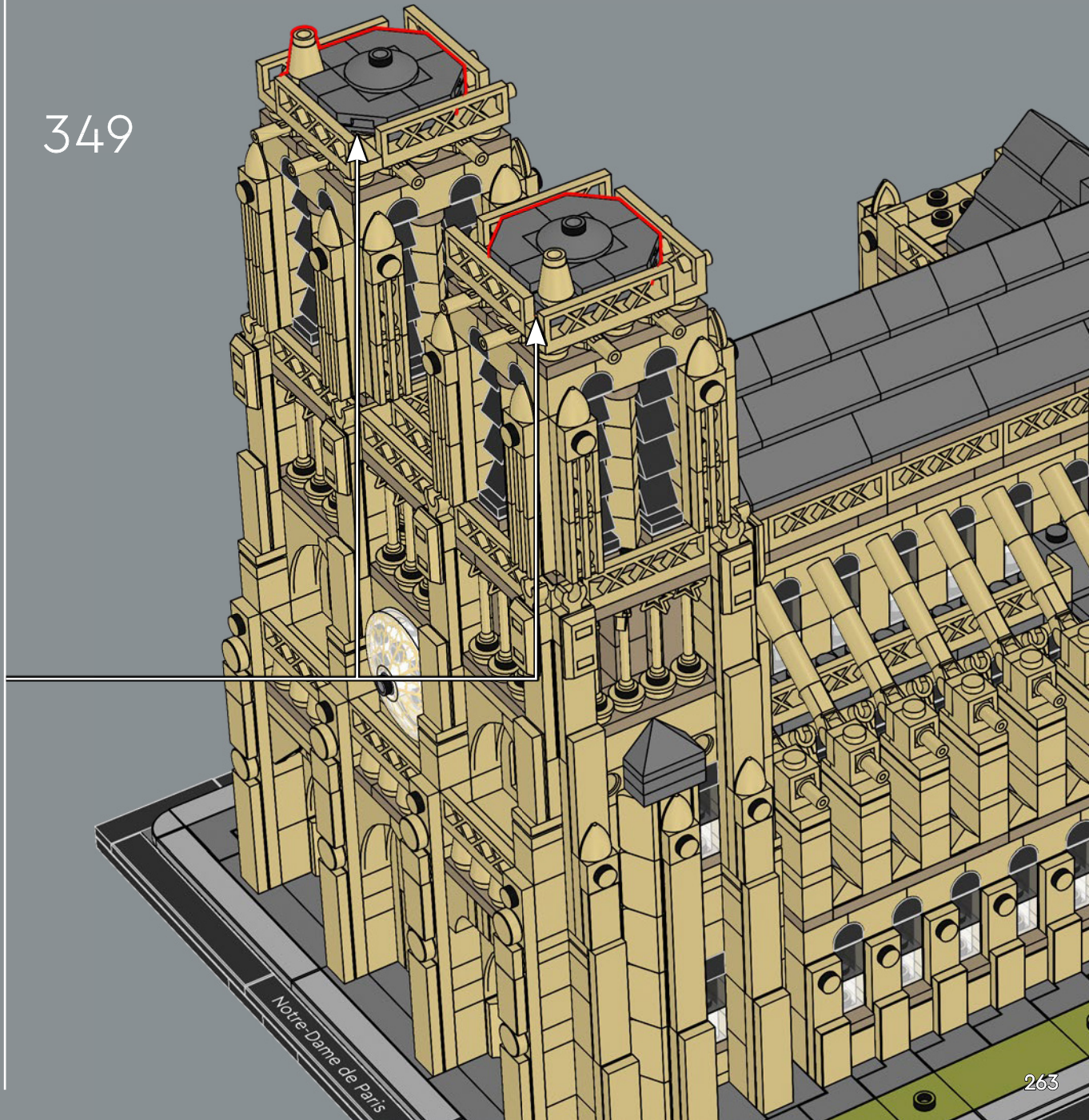


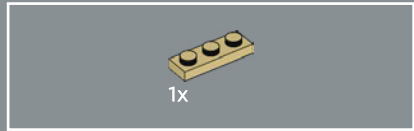
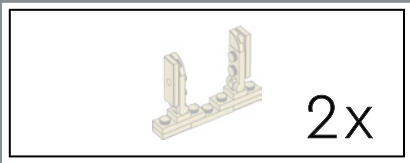
348



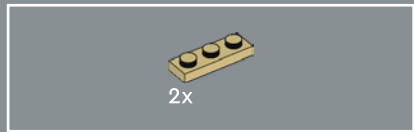
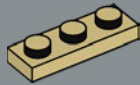
2x

349

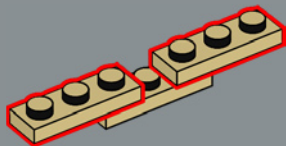




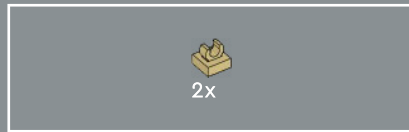
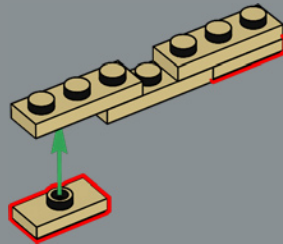
350



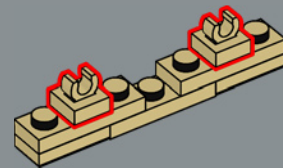
351



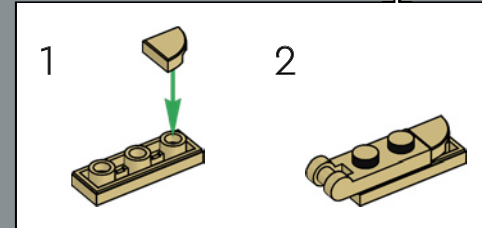
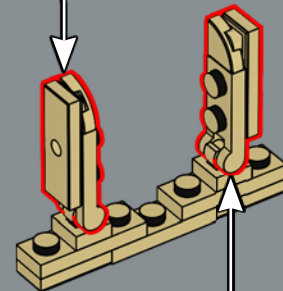
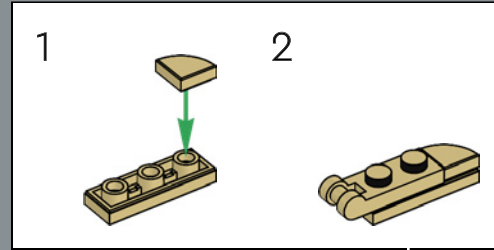
352



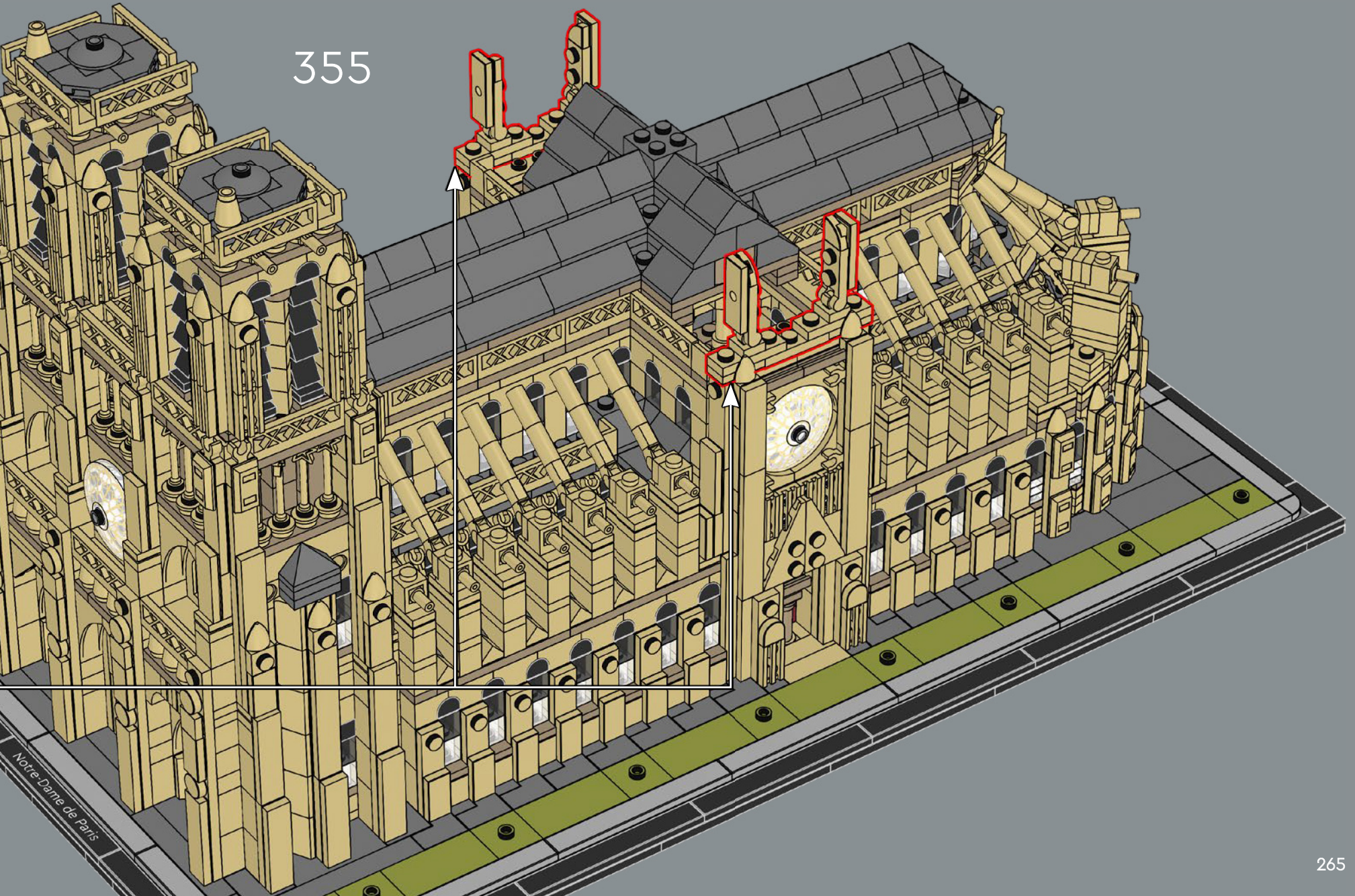
353

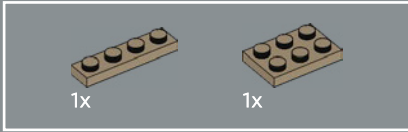
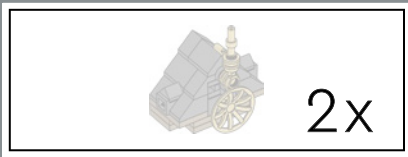


354

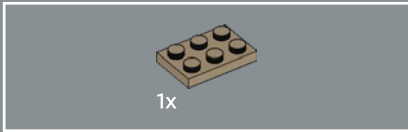
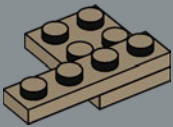


355

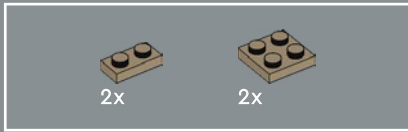
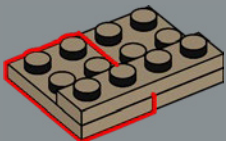




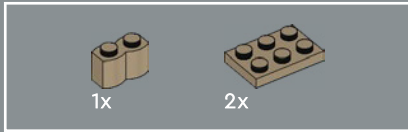
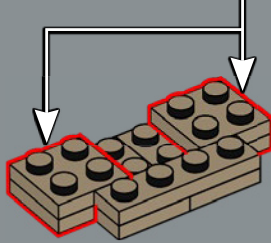
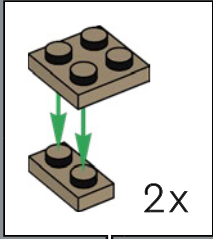
356



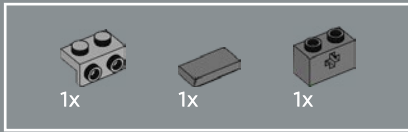
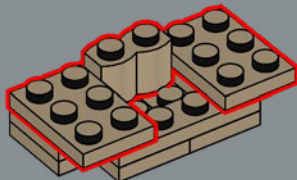
357



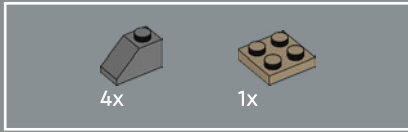
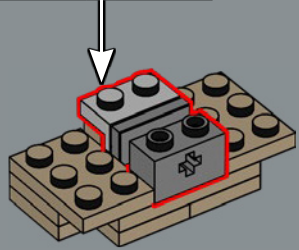
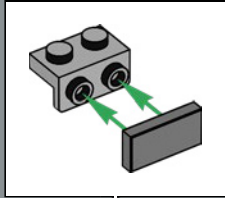
358



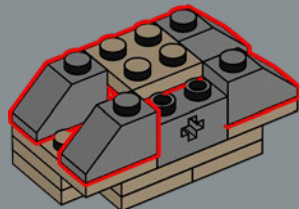
359

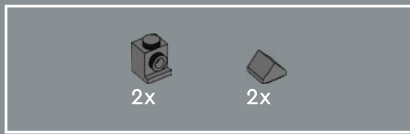


360

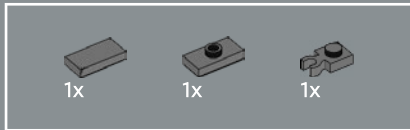
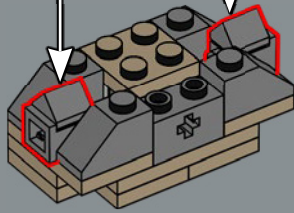
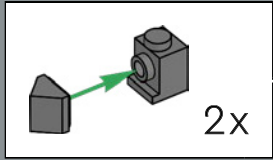


361

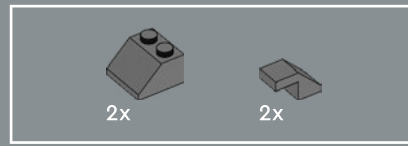
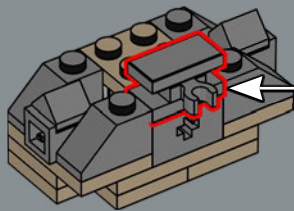
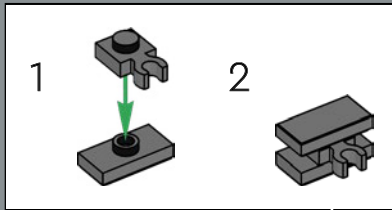




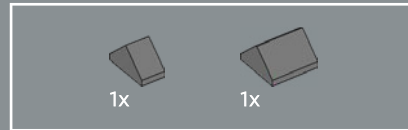
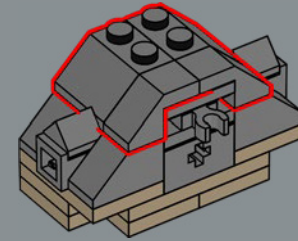
362



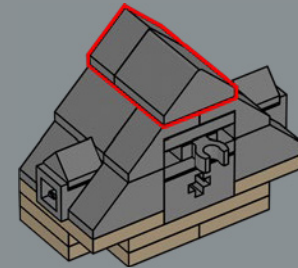
363



364

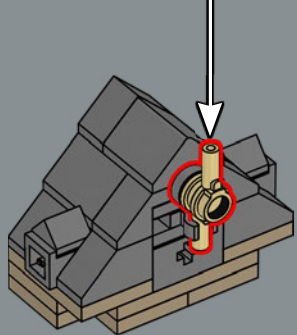
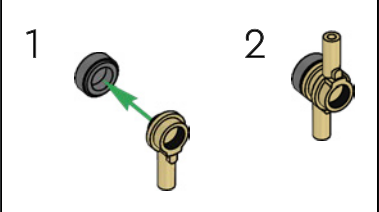


365

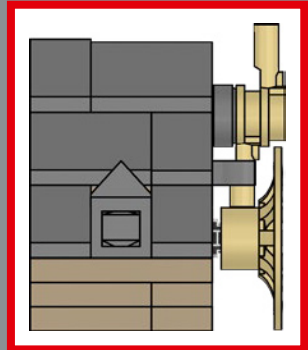
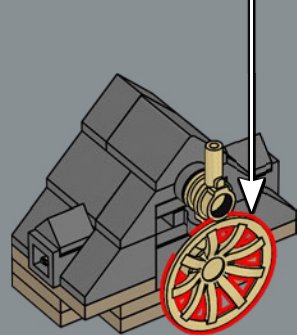
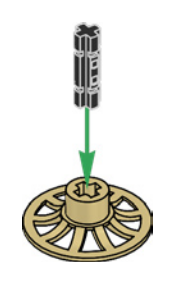


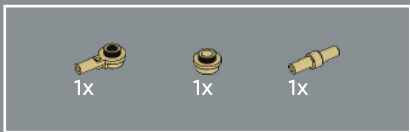


366



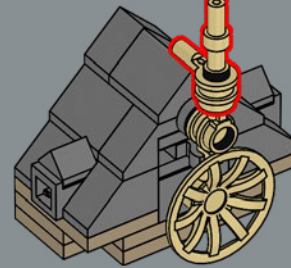
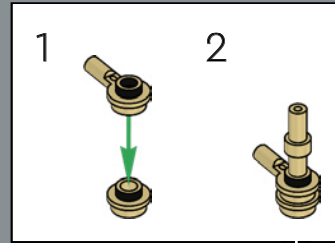
367



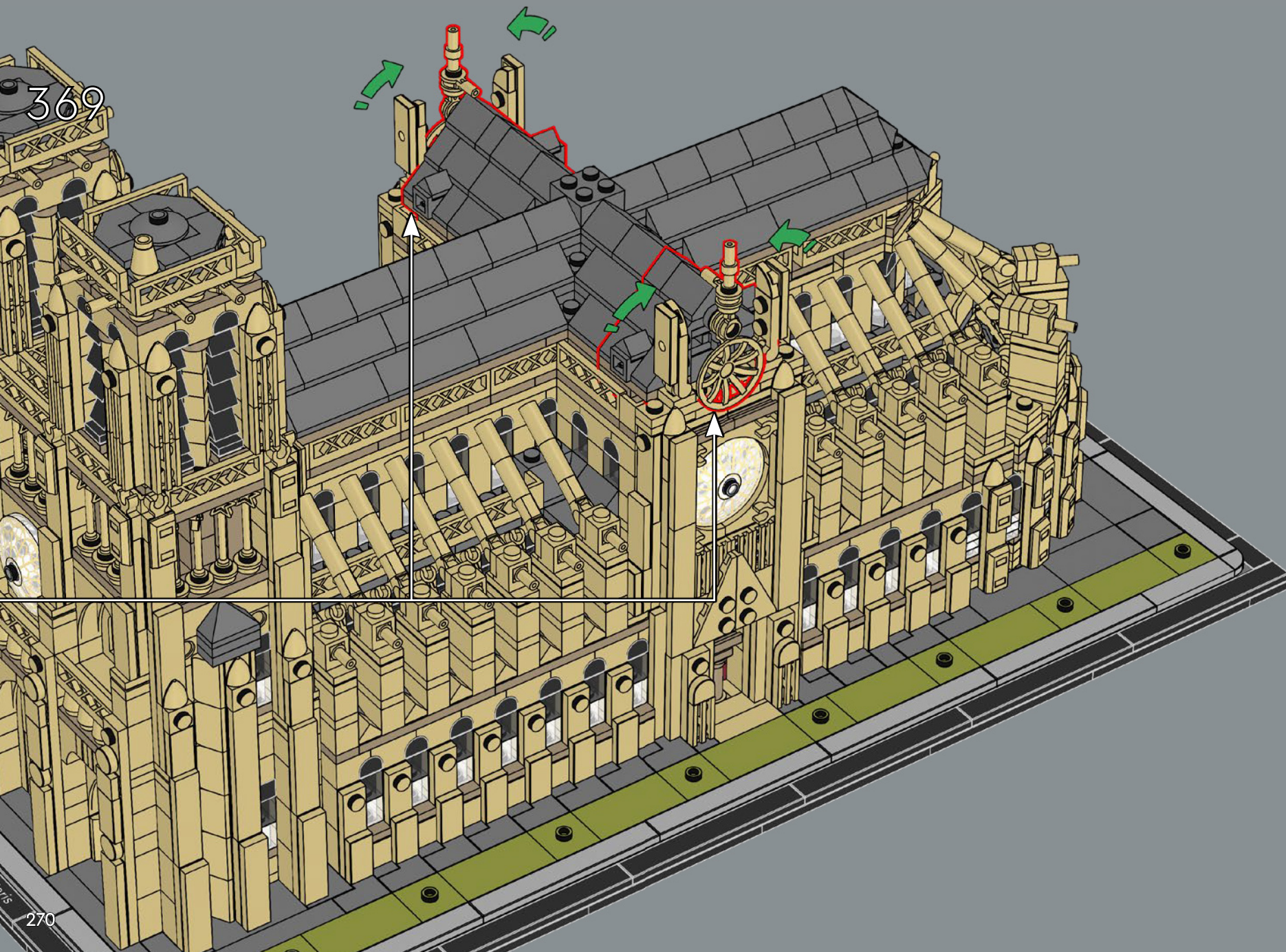


368

Los rosetones más pequeños se representan mediante elementos LEGO® de tapacubos.



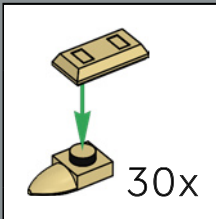
2x



369

270

1245: Continúan las modificaciones y se añaden capillas laterales a lo largo de la nave principal.



370



1789-1860

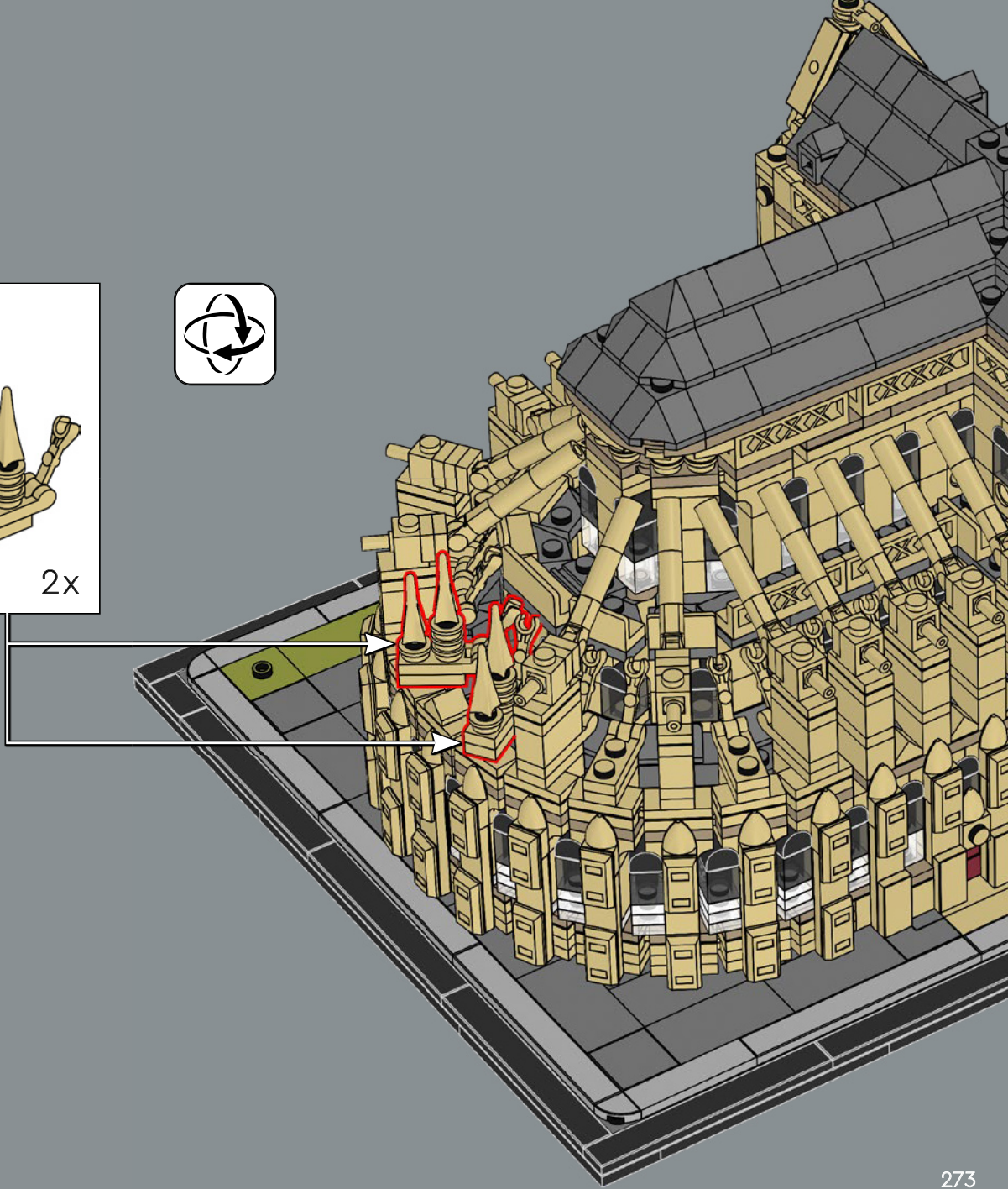
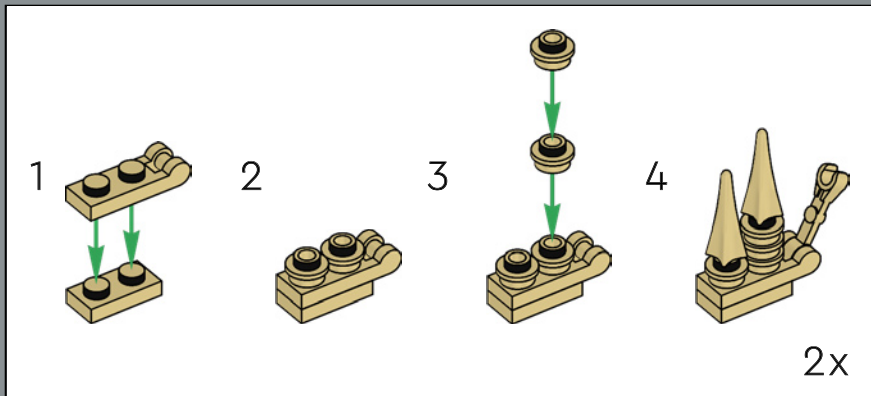


REVOLUCIÓN Y LEGADO CULTURAL

✂ Durante los turbulentos años de la Revolución francesa (1789-1799), la noble Catedral de Notre Dame sufrió daños y un deterioro gradual. Se destruyeron ventanas, altares y sepulcros, y algunas de las campanas fueron retiradas para fundirlas. En 1792, los revolucionarios derribaron las estatuas de la Galería de los Reyes y dismantelaron la aguja. Durante un tiempo, la catedral se usó incluso para almacenar vino y otras mercancías. No obstante, a raíz de la Revolución surgió una nueva conciencia y aprecio por el patrimonio nacional francés. La publicación y el éxito internacional cosechado por la novela *Nuestra Señora de París* (1831), de Víctor Hugo, consolidaron el estatus de la catedral como joya cultural de la historia universal. Entre 1843 y 1860, los arquitectos Jean-Baptiste Lassus y Eugene-Emmanuel Viollet-le-Duc sometieron la catedral a una extensa serie de restauraciones hasta convertirla en la versión que conocemos hoy en día.

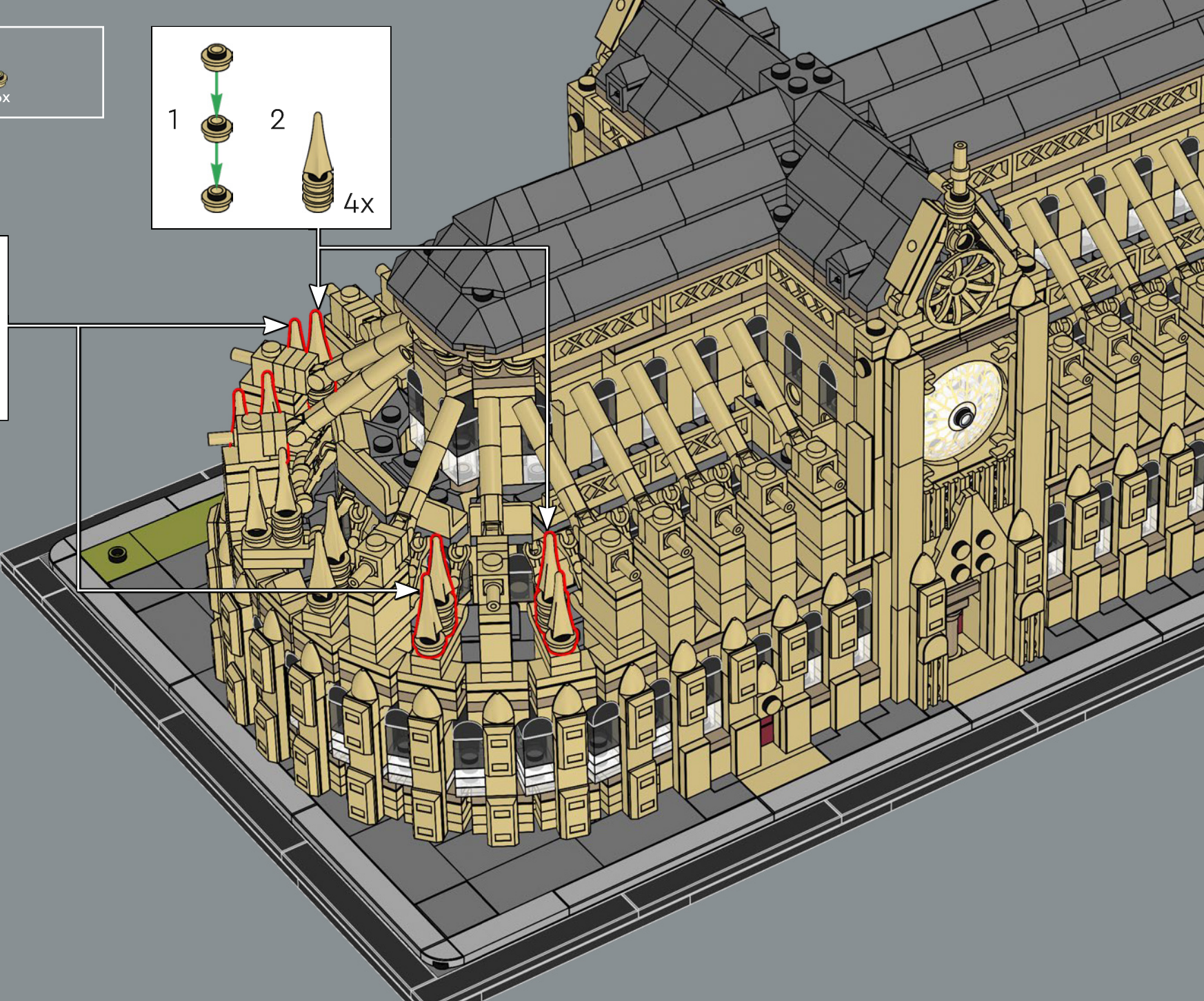
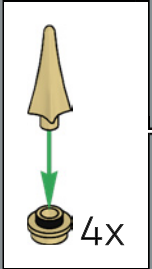
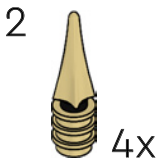
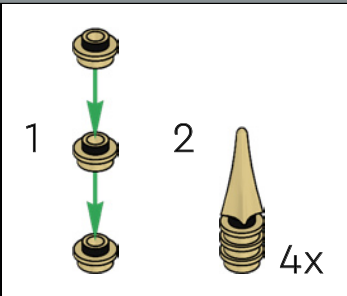


371





372





14x



28x

1350: Se terminan los últimos retoques de la Catedral de Notre Dame; los pináculos situados en los contrafuertes de los arbotantes se rehacen antes de sustituirlos de nuevo en el siglo XIX.

373

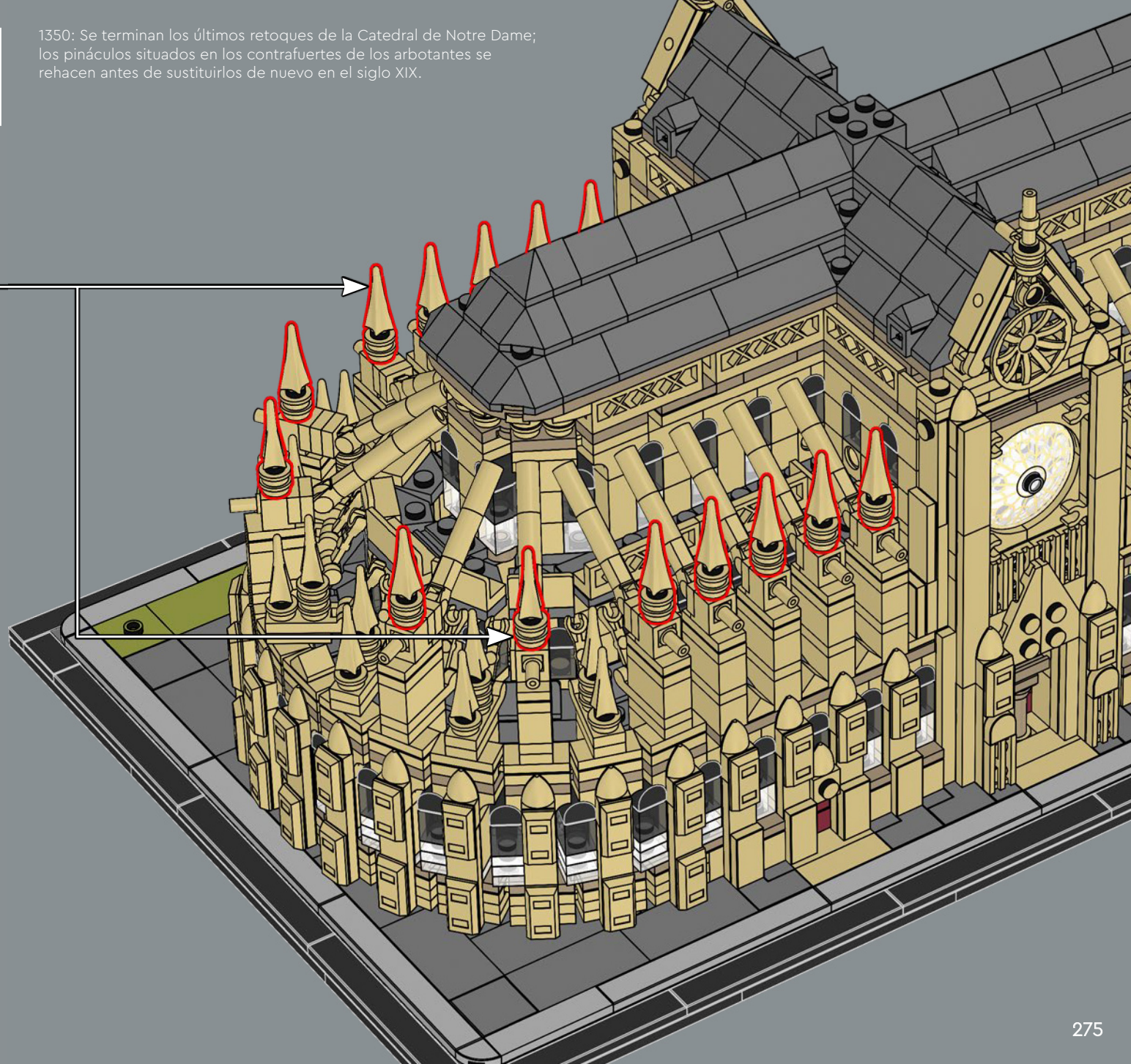
1



2

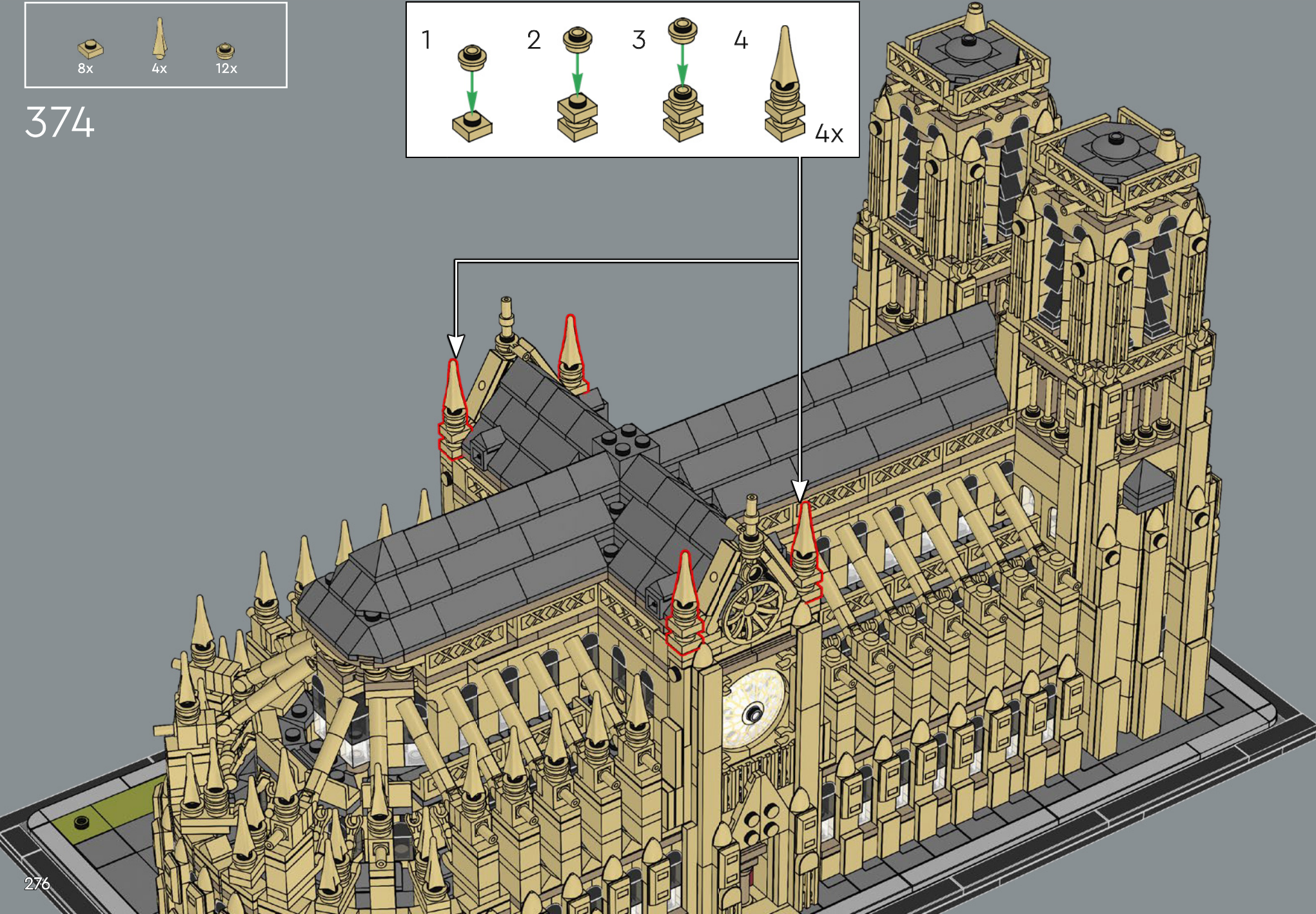
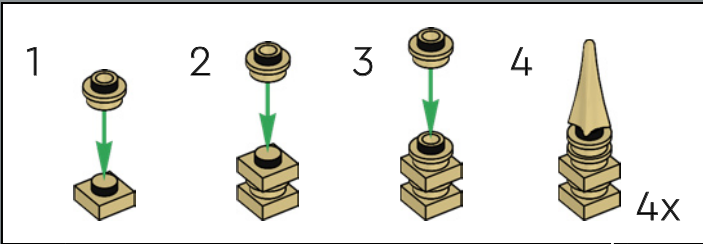


14x





374





14x



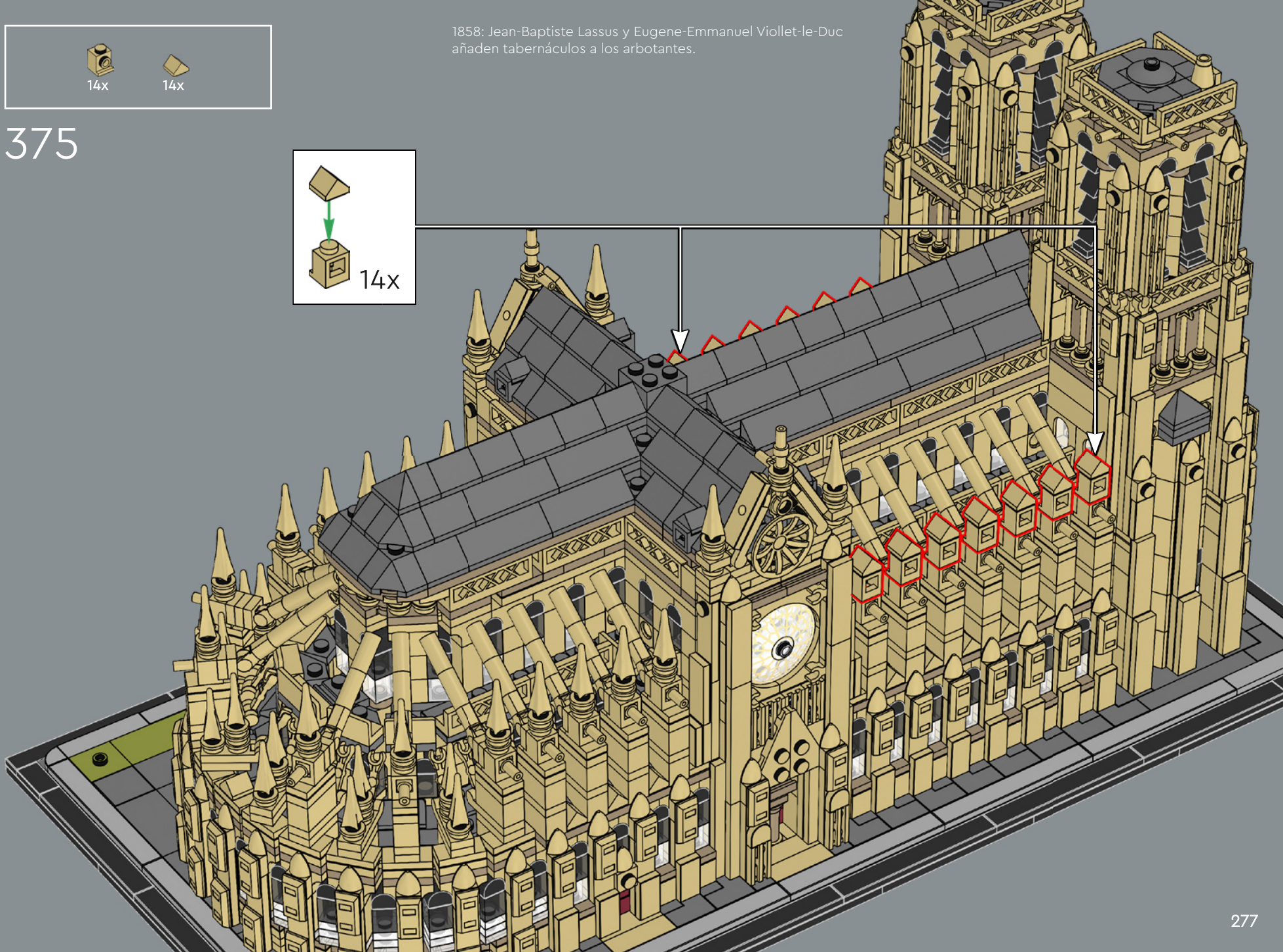
14x

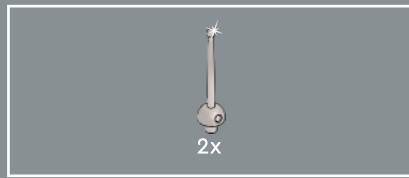
1858: Jean-Baptiste Lassus y Eugene-Emmanuel Viollet-le-Duc
añaden tabernáculos a los arbotantes.

375



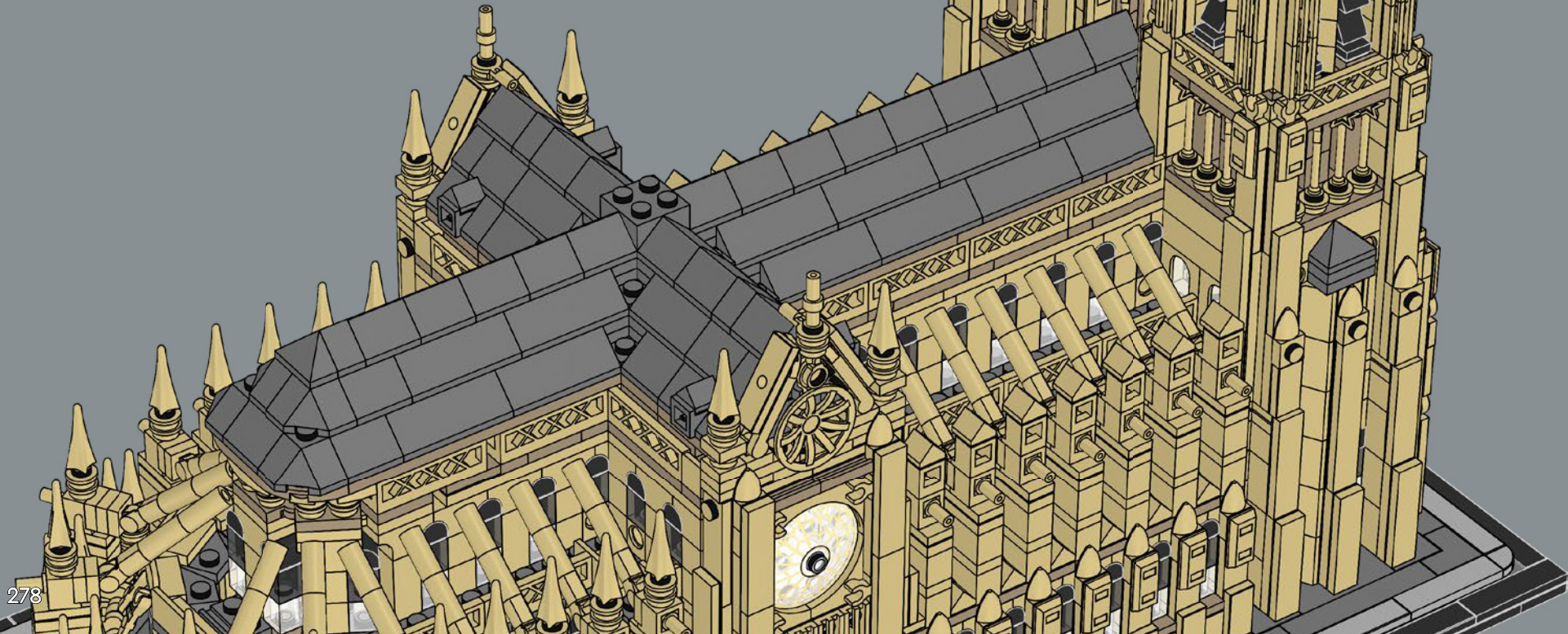
14x





376

Con una altura de 69 m, las dos torres de la fachada occidental convirtieron a la Catedral de Notre Dame en el edificio más alto de París hasta la construcción de la Torre Eiffel (1887-1889).

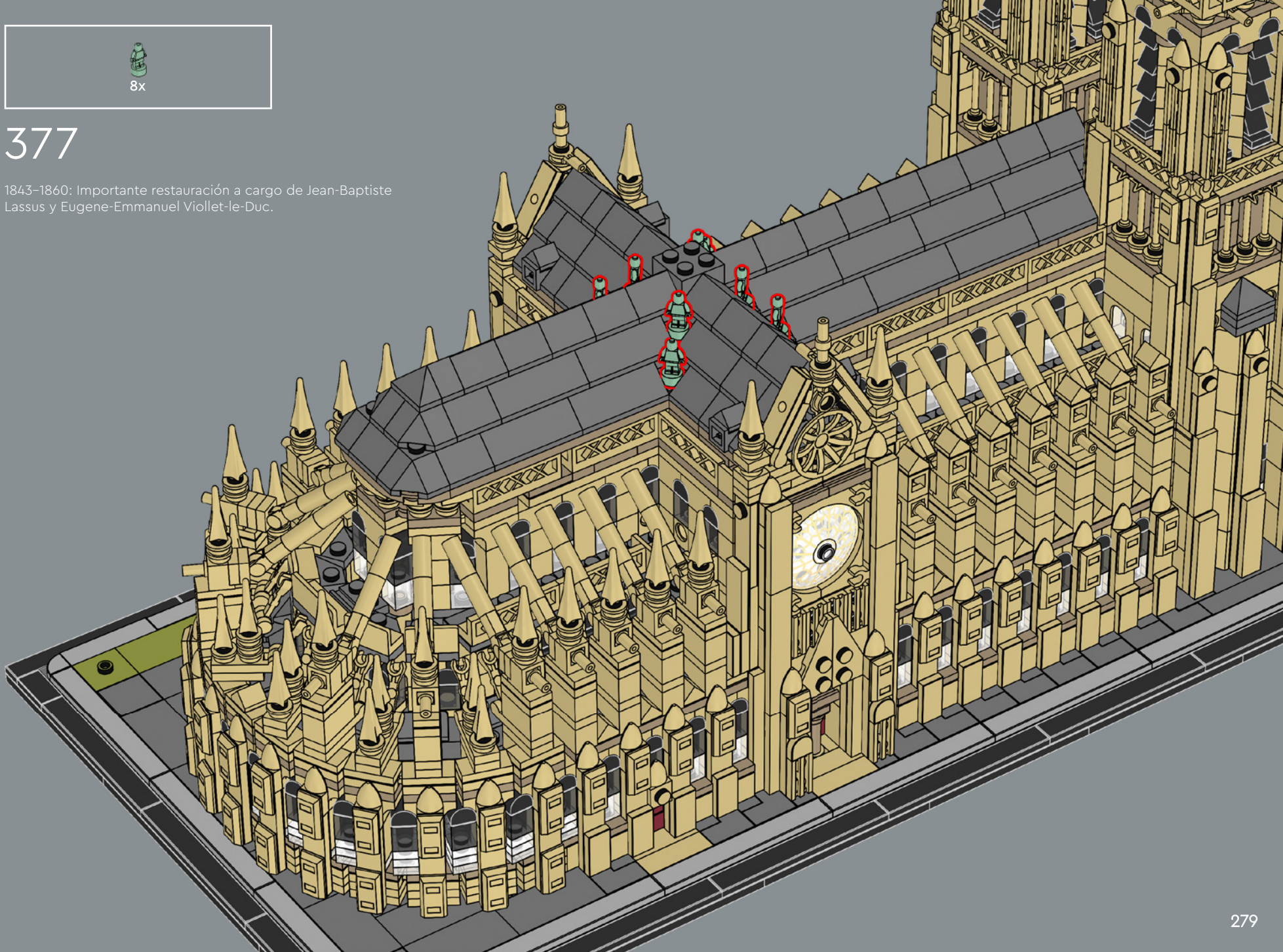




8x

377

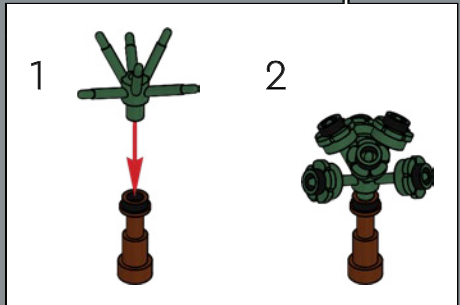
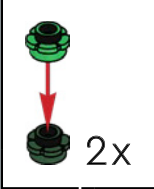
1843-1860: Importante restauración a cargo de Jean-Baptiste Lassus y Eugene-Emmanuel Viollet-le-Duc.






- 2x 
- 1x 
- 1x 
- 8x 






378



 18x
 3x
 3x

379



1 
 2 
 3x



2x



6x



36x



24x



4x



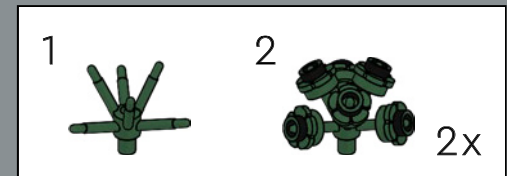
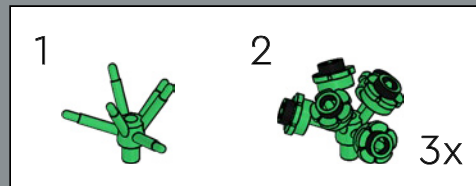
2x



2x

380

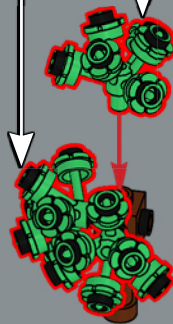
Dimensiones actuales de la Catedral de Notre Dame: anchura de la fachada: 43,5 m; anchura de la nave transversal: 48 m; longitud total: 128 m; altura de la aguja: 96 m; altura de las torres: 69 m; altura del tejado de la nave: 35 m.



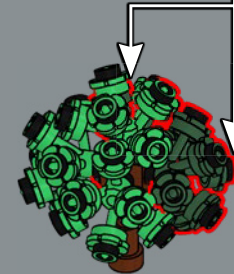
1



2



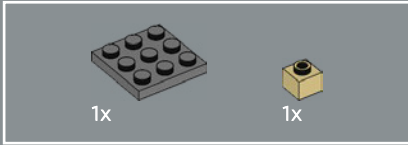
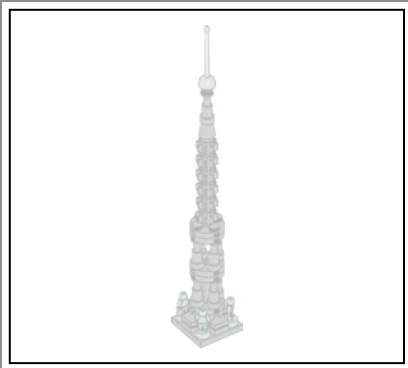
3



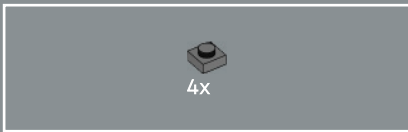
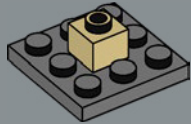
2x



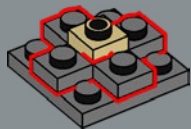
Notre-Dame de Paris



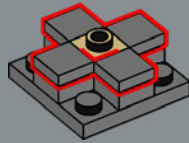
381



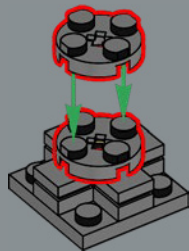
382



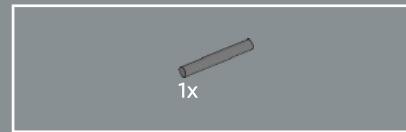
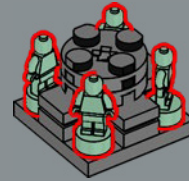
383



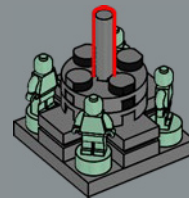
384



385

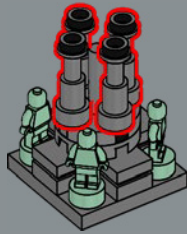


386

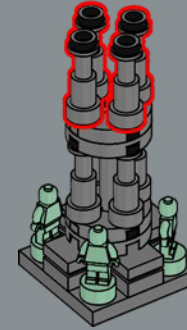




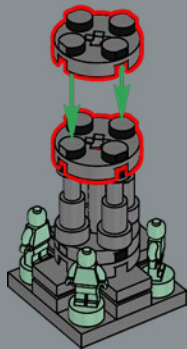
387



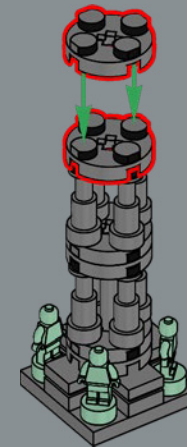
389

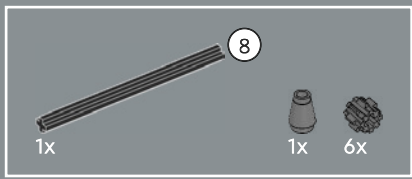


388

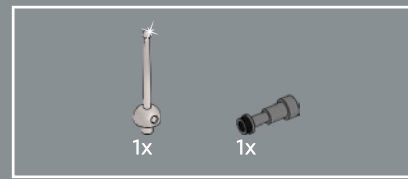
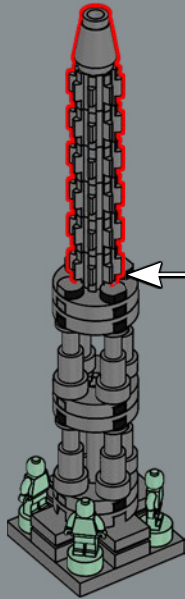
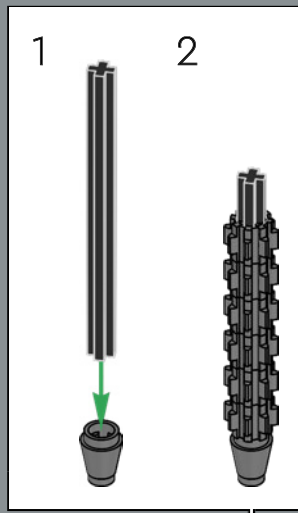


390

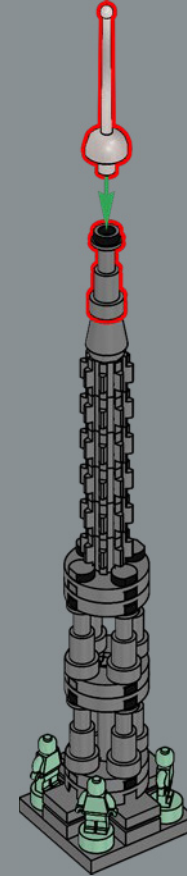




391

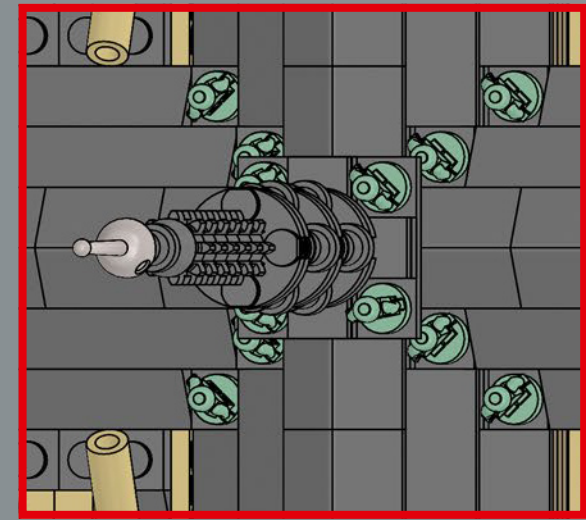


392



Las puertas delanteras del modelo LEGO® de la Catedral de Notre Dame están abiertas para que podamos asomarnos y sentir el asombro que experimentaríamos al incursionar en el elaborado y vasto entramado de arcos de su interior.

393



La única estatua que mira hacia la aguja tiene el rostro de Eugene-Emmanuel Viollet-le-Duc, uno de los arquitectos de la catedral. Contempla la aguja en señal de admiración por el edificio, mientras las demás estatuas vigilan París.



INCENDIO Y RECONSTRUCCIÓN

Tras el devastador incendio de abril de 2019, la Catedral de Notre Dame se vio obligada a cerrar indefinidamente a la espera de su reconstrucción. Mientras el mundo observaba cómo los equipos de rescate extinguían el fuego, múltiples campañas de recaudación de fondos a escala mundial reunieron, en un tiempo récord, ingentes sumas para llevar a cabo los extensos trabajos de reconstrucción. Este hecho es testimonio de la huella imborrable que la Catedral de Notre Dame ha dejado en personas de todas las culturas a lo largo de su vida, y del incomparable espíritu de París. Con casi 900 años de historia reunidos en más de 4000 elementos LEGO®, nos complace incluir este modelo en nuestra colección LEGO Architecture.



6x
4616711



80x
6300322



8x
6231386



12x
6449564



1x
6167854



2x
6300321



8x
6458397



32x
6446790



5x
6398343



5x
6264025



1x
6341471



2x
6133765



7x
6428178



6x
6310449



1x
4211389



2x
6267495



6x
4211511



2x
4213567



6x
6383177



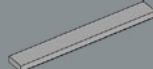
4x
6401023



4x
4211356



6x
4211445



16x
4211481



2x
4654582



2x
6469440



4x
6176433



12x
6335936



4x
4211098



1x
4211088



3x
4211060



1x
4211085



4x
4211044



4x
4558955



18x
4535930



22x
4211127



12x
4210848



4x
4210719



9x
4211063



14x
4211052



14x
6092572



16x
4210635



2x
6126083



2x
6309059



6x
6177079



10x
4211094



2x
4211055



31x
6247784



31x
6343852



4x
4568734



1x
4211133



12x
4211043



2x
4211053



19x
6039176



4x
6307616



19x
4560184



5x
42110651



1x
4243831



2x
4210998



1x
4211115



1x
4211134



2x
6296892



1x
4543086



9x
6284596



2x
4210633



4x
6221607



3x
4210872



3x
4210869



6x
4211042



2x
4211010



10x
6164073



2x
4527082



1x
6310596



9x
6396412



6x
6012451



20x
4211045



6x
4218188



2x
4210678



20x
4211114



3x
6222063



8x
6212080



8x
6016488



86x
6470140



24x
6446336



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



YOU COULD WIN



YOU COULD WIN

Your feedback will help shape the future development of this product series.

Visit:

DU KÖNNTEST GEWINNEN

Dein Feedback trägt zur Weiterentwicklung dieser Produktreihe bei.

Geh auf:

VOUS POURRIEZ GAGNER

Vos commentaires nous aideront à concevoir les futurs produits de cette gamme.

Visitez :

POTRESTI VINCERE TU

La tua opinione ci aiuterà a migliorare la creazione futura di questa linea di prodotti.

Visita:

PUEDES GANAR

Tu opinión contribuirá al futuro de esta serie de productos.

Visita:

轻松获奖

您的反馈将有助于我们在今后改进本产品系列。

请访问:

[LEGO.com/productfeedback](https://www.lego.com/productfeedback)

You also have the chance to win a LEGO® set.

Terms and conditions apply.*

Außerdem hast du die Chance, ein LEGO® Set zu gewinnen.

Es gelten die Teilnahmebedingungen.*

Vous pourriez également gagner un ensemble LEGO®.

Des conditions s'appliquent.*

Hai anche la possibilità di vincere un set LEGO®.

Termini e condizioni sono applicabili.*

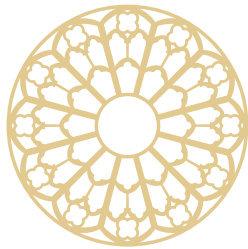
También tienes la oportunidad de ganar un set LEGO®.

Aplican términos y condiciones.*

您还有机会赢取乐高®套装。

条款和条件适用。*

*[LEGO.com/productfeedback-terms](https://www.lego.com/productfeedback-terms)



LEGO and the LEGO logo are trademarks of the LEGO Group. ©2024 The LEGO Group.
Adam Reed Tucker is the co-developer of the LEGO® Architecture product line.