

MEGA  
BLOKS

HALO



UNSC FORWARD UNTO DAWN ■ UNSC DESTINO A LA ALBORADA ■ AUBE DE L'ESPÉRANCE DE L'UNSC  
UNSC VORWÄRTS IN DIE DÄMMERUNG ■ UNSC FORWARD UNTO DAWN ■ UNSC AVANTI FINO ALL'ALBA ■ DESTINO ALVORADA DA UNSC

# FORWARD UNTO DAWN

Forward Unto Dawn is a Charon-class light frigate moderately outfitted to engage enemies of similar tonnage effectively. Frigates of this class are equipped with low-to-medium grade magnetic acceleration cannons, embedded missile delivery systems, a light point defense network, and three dorsal launch bays which can effectively deploy nuclear armaments. The primary purpose of Charon-class frigates such as Dawn, is to swiftly engage and neutralize attacking threats, both at significant range and in close-quarters skirmishes, thereby making them primarily defensive in design and intent. Light frigates can also be used for escort and, less frequently, within concerted attacks against stationary targets.

Destino a la alborada es una fragata ligera de clase Charon moderadamente equipada para enfrentarse de forma efectiva a los enemigos de tonelaje similar. Las fragatas de esta clase están equipadas con cañones de aceleración magnética de grado bajo a medio, sistemas integrados de lanzamiento de misiles, una ligera red de punto de defensa y tres plataformas de lanzamiento dorsal que pueden desplegar armamentos nucleares de forma efectiva. El propósito principal de las fragatas de clase Charon tales como Alborada, es ingresar y neutralizar rápidamente las amenazas de ataque, ya sea en un rango significativo o en las escaramuzas de espacio reducido, haciéndolas principalmente defensivas en diseño e intención. Las fragatas ligeras también pueden ser usadas para el acompañamiento y de forma menos frecuente dentro de ataques concentrados en contra de objetivos fijos.

L'Aube de l'Espérance est une frégate légère de classe Charon munie d'un arsenal moyen et capable d'engager des vaisseaux ennemis de taille similaire efficacement. Les frégates de cette classe sont munies de canons à accélération magnétique de calibre faible à moyen, de systèmes lance-missiles intégrés, d'un réseau défensif léger et de trois postes de lancement dorsaux permettant le déploiement rapide de l'armement nucléaire. Le rôle principal des frégates de classe Charon comme l'Espérance consiste à engager et neutraliser rapidement les menaces ennemies à longue portée ou en combat rapproché, ce qui veut dire que ces vaisseaux sont conçus principalement pour assurer une défense efficace. Les frégates légères peuvent également être utilisées pour les missions d'escorte et, dans certains cas, lors d'attaques concertées visant des cibles stationnaires.

Vorwärts in die Dämmerung ist eine Fregatte der Charon-Klasse mäßig ausgestattet, um Feinde mit gleicher Tonnage effektiv zu bekämpfen. Fregatten dieser Klasse werden mit magnetischen Beschleunigungskanonen unterer bis mittlerer Qualität ausgestattet, eingebetteten Flugkörperträgersystemen, einem Lichtpunkt-Verteidigungsnetzwerk sowie drei hinteren Startbuchten, die Atomwaffen effektiv einsetzen können. Der primäre Zweck der Fregatten der Charon-Klasse wie die Morgendämmerung, ist es, rasch einzugreifen und angreifende Bedrohungen zu neutralisieren und das sowohl auf signifikante Entfernung als auch im Nahkampf-Scharmützel, was sie in Design und Einsatzzweck in erster Linie defensiv macht. Leichte Fregatten können auch zur Begleitung eingesetzt werden und, seltener, bei konzertierten Angriffen gegen stationäre Ziele.

Forward Unto Dawn is een licht fregat in de Charon-klasse die beschikt over enige uitrusting om vijanden van gelijk tonnage effectief aan te vallen. Fregatten in deze klasse zijn uitgerust met lage tot middelgrote magnetische acceleratiekanonnen, geïntegreerde raketssystemen, een licht puntverdedigingsnetwerk en drie lanceerstations aan de rugkant waar nucleair geslacht kan worden ingezet. Het hoofddoel van de fregatten in de Charon-klasse, zoals bijvoorbeeld Dawn, is om aanvaldreigingen snel te neutraliseren, zowel op grote afstand als van dichtbij; ze zijn dus in eerste instantie ontworpen voor verdediging. Lichte fregatten kunnen ook worden gebruikt voor begeleiding en, minder vaak, bij gecoördineerde aanvallen tegen niet-bewegende doelen.

Avanti fino all'alba è una fregata leggera di classe Charon, moderatamente equipaggiata per ingaggiare efficacemente i nemici di stazza simile. Le fregate di questa classe sono dotate di cannoni ad accelerazione magnetica di grado da basso a medio, sistemi di lancio missili incorporati, una rete di difesa postazione leggera e tre compartimenti di lancio dorsali che possono dispiegare efficacemente armamenti nucleari. Lo scopo primario delle fregate di classe Charon come la Alba è quello di ingaggiare rapidamente e neutralizzare le minacce di attacco, sia a una distanza importante sia in contrasti a breve raggio, rendendole così essenzialmente difensive nel design e nello scopo. Le fregate leggere possono anche essere usate come scorta e, meno frequentemente, all'interno di attacchi concordati contro obiettivi stabili.

O Destino Alvorada é uma fragata leve da classe Charon moderadamente equipado para engajar inimigos da tonelagem semelhante efetivamente. As fragatas desta classe estão equipadas com canhões de aceleração magnéticos de baixo a médio grau, sistemas de entrega de mísseis embarcados, uma rede de defesa do ponto de luz, e três baías de lançamento dorsal que pode efetivamente implantar armas nucleares. O objetivo primário das fragatas classe Charon tal como Alvorada, é rapidamente envolver e neutralizar ameaças de ataque, tanto em escala significativa e em escaramuças com espaço limitado, reforçando assim principalmente sua defensiva em design e intenção. As fragatas leves também podem ser usadas para escolta e, menos frequentemente, dentro de ataques concertados contra objetivos estacionários.

FORWARD UNTO DAWN

**PRIMARY ARMAMENT**

Mark II Light Coil - 83B6R3/MAC (Magnetic accelerator cannon)

**ARMAMENTO PRINCIPAL**

Mark II, Bobina de luz - 83B6R3/MAC (Cañón de acelerador magnético)

**ARMEMENT PRINCIPAL**

Mark II, Bobinage léger - 83B6R3/MAC (canon à accélération magnétique)

**PRIMÄRE BEWAFFNUNG**

Mark II, Lichtspule - 83B6R3/MAC (Magnetische Beschleunigungskanone)

**EERSTE GESCHUT**

Mark II, Lichte spoel - 83B6R3/MAC (Magnetisch acceleratiekanon)

**ARMAMENTO PRIMARIO**

Mark II, bobina luce - 83B6R3/MAC (cannone ad accelerazione magnetica)

**ARMAMENTO PRIMÁRIO**

Mark II, Bobina de Luz - 83B6R3/MAC (Canhão do Acelerador Magnético)

**SECONDARY ARMAMENT**

M58 "Archer" Missile Delivery System (50 pods)

**ARMAMENTO SECUNDARIO:**

Sistema de lanzamiento de misiles "Archer" de M58 (50 lanzadores)

**ARMEMENT SECONDAIRE**

Système lance-missiles M58 « Archer » (50 pods)

**ZUSÄTZLICHE BEWAFFNUNG**

M58 "Archer" Raketenabschussystem (50 pods)

**TWEEDE GESCHUT**

M58 Raketsysteem "Archer" (50 pods)

**ARMAMENTO SECUNDARIO**

Sistema di lancio missili "Archer" M58 (50 pod)

**ARMAMENTO SECUNDÁRIO**

Sistema de lançamento de mísseis "Archer" M58 (50 vagens)



**ARMOR PLATE MAKEUP**

Titanium-A Battleplate (60cm), Sinoviet Heavy Machinery

**COMPOSICIÓN DE LA PLACA DE LA ARMADURA**

Placa de batalla Titanio-A (60cm), Maquinaria pesada Sinoviet

**CONFIGURATION DU BLINDAGE**

Blindage en Titanium-A (60 cm), Artillerie lourde Sinoviet

**MATERIAL RÜSTUNGSPLATTE**

Titanium-A Kampfplatte (60cm), Sinoviet Schwermaschine

**SAMENSTELLING PANTSERPLAAT**

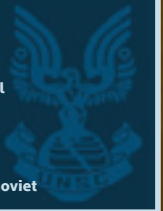
Titanium-A gevechtspantser (60cm), Sinoviet Zwaar materieel

**COMPOSIZIONE ARMATURA**

Fasciame in Titanio-A (60cm), Sinoviet Heavy Machinery

**COMPOSIÇÃO DO PLACA DE ARMADURA**

Placa de Batalha do Titânio-A (60cm), Maquinaria Pesada Sinoviet



**MASS DEPLOYMENT**

Cat-3 Material Deployment Bays (22)

**DESPLIEGUE EN MASA**

Cat-3 Plataformas de material de despliegue (22)

**DÉPLOIEMENT DE MASSE**

Aires de déploiement de matériel Cat-3 (22)

**MASSEINSATZ**

Cat-3 Materialeinsatz-Buchten (22)

**MASSA-INZET**

Cat-3 Ruimen voor het plaatsen van materieel(22)

**DISPIEGAMENTO DI MASSA**

Compartimenti di dispiegamento materiale bellico Cat-3 (22)

**IMPLANTAÇÃO EM MASSA**

Baias do Material do Implantação Cat-3 (22)



**TERTIARY ARMAMENT**  
M870 50mm "Rampart" Point Defense Guns (4)  
**ARMAMENTO TERCIARIO**  
Armas M870 50mm de punto de defensa "Rampart" (4)  
**ARMEMENT TERTIAIRE**  
Canons défensifs M870 50 mm « Rampart » (4)  
**TERTIÄRE BEWAFFNUNG**  
M870 50mm "Rampart" Punktverteidigungsgewehre (4)  
**DERDE GESCHUT**  
M870 50mm "Rampart"-puntverdedigingsgeweren(4)  
**ARMAMENTO TERZIARIO**  
cannoni da difesa di postazione "Rampart" da 50mm M870 (4)  
**ARMAMENTO TERCIÁRIO**  
Armas do Ponto de Defesa "Rampart" M870 50mm (4)



**TRANSLIGHT CONFIGURATION**  
Serie IV CODEN/SFTE - Main  
**CONFIGURACIÓN TRANSLIGHT**  
Serie IV CODEN/SFTE - Principal  
**CONFIGURATION TRANSLUMINIQUE**  
Série IV CODEN/SFTE - Principal  
**TRANSLICHT-KONFIGURATION**  
Serie IV CODEN/SFTE - Haupt  
**TRANSLICHT-CONFIGURATIE**  
Serie IV CODEN/SFTE - Hoofd  
**CONFIGURAZIONE TRANSLUCE**  
Serie IV CODEN/SFTE - Principale  
**CONFIGURAÇÃO TRANSLIGHT**  
Série IV CODEN/SFTE - Principal



**MASS DEPLOYMENT**  
Cat-1 Primary Bay (1)  
**DESPLIEGUE EN MASA**  
Cat-1 Plataforma principal (1)  
**DÉPLOIEMENT DE MASSE**  
Aire principale Cat-1 (1)  
**MASSEINSATZ**  
Cat-1 Primäre Bucht (1)  
**MASSA-INZET**  
Cat-1 Hoofdruim(1)  
**DISPIEGAMENTO DI MASSA**  
Compartimento primario Cat-1 (1)  
**IMPLANTAÇÃO EM MASSA**  
Baía primária Cat-1 (1)



**SUBLIGHT CONFIGURATION**  
Naoto Technologies: V4/L-DFR (Deuterium Fusion Reactor)  
**CONFIGURACIÓN SUBLIGHT**  
Tecnologías Naoto: V4/L-DFR (Reactor de fusión de Deuterium)  
**CONFIGURATION SUBLUMINIQUE**  
Technologies Naoto : V4/L-DFR (réacteur à fusion au Deuterium)  
**UNTERLICHT-KONFIGURATION**  
Naoto Technologien: V4/L-DFR (Deuterium Fusionsreaktor)  
**SUBLIGHT-CONFIGURATIE**  
Naoto-technologieën: V4/L-DFR (Deuterium-fusioreactor)  
**CONFIGURAZIONE SUBLUCE**  
Tecnologie Naoto: V4/L-DFR (Reattore a fusione di Deuterium)  
**CONFIGURAÇÃO SUBLIGHT**  
Tecnologia Naoto: V4/L-DFR (Reactor de Fusão Deuterium)



Under the command of Lord Hood, UNSC Forward Unto Dawn engaged the Covenant near the town of Voi, as the enemy attempted to unlock and activate an ancient portal. Failing to stop the Covenant, Hood gave Commander Miranda Keyes full control of the Dawn and the opportunity to pursue the Covenant through the portal. With the Master Chief and the Arbiter on board, Keyes allied with a fleet of renegade Elites and headed into the porta.

There they discovered the Ark, an enormous Forerunner megastructure and the origin of the Halo Array. With the Elites engaging the Covenant fleet in space, Keyes took the Dawn below to the Ark's surface. Although she perished during the conflict which followed, the Master Chief and the Arbiter managed to activate a newly manufactured Halo ring, wiping out the Covenant, the Flood, and the Ark in the process.

The effect, however, destroyed the portal during their escape and the Dawn was rent in two. Miraculously, the Arbiter managed his way to Earth within the bow of the ship. Unbeknownst to him, the Dawn's stern had also survived, but was sent elsewhere. Drifting through space, the remains of the Dawn eventually came upon an ancient Forerunner world known as Requiem, where it would be mercilessly forced into the planet's interior, crashing to the surface, and bringing the Master Chief face to face with an even greater threat.

Bajo el mando del Lord Hood, Destino a la Alborada de UNSC ingresa al Covenant cerca de la ciudad de Voi, mientras el enemigo intenta abrir y activar un portal antiguo. Al no poder detener el Covenant, Hood le da a la comandante Miranda Keyes todo el control de Alborada y la oportunidad de perseguir el Covenant a través del portal. Con el Master Chief y el Arbiter a bordo, Keyes se alía con una flota de Elites renegadas y se dirigió al portal.

Aquí descubren el Ark, una megaestructura de Forerunner y el origen de Halo Array. Con los Elites ingresando a la flota del Covenant en el espacio, Keyes lleva el Alborada debajo de la superficie del Ark. A pesar de que perece durante el conflicto, el Master Chief y el Arbiter se las arreglan para activar el anillo Halo de reciente fabricación , acabando así con el Covenant, el Flood y el Ark en el proceso.

Sin embargo, el efecto destruye el portal durante su escape y el Alborada se quiebra en dos. Milagrosamente, el Inquisidor pudo llegar a la tierra dentro de la proa de la nave. Sin saberlo, la popa del Alborada también sobrevive, pero es enviada a otra parte. Desplazándose a la deriva por el espacio, los restos de Alborada eventualmente llegan a un mundo antiguo Forerunner conocido como Requiem, donde sería forzado despiadadamente a ingresar al planeta, estrellándose en la superficie y llevando al Master Chief cara a cara con una amenaza aún mayor.

Sous le commandement de Lord Hood, l'Aube de l'Espérance de l'UNSC s'est attaquée au Covenant près du village de Voi, alors que l'ennemi tentait de déverrouiller et d'activer un portail ancien. Incapable d'arrêter le Covenant, Hood a relégué les commandes de l'Espérance à la Commandante Miranda Keyes afin qu'elle puisse se lancer à la poursuite du Covenant en traversant le portail. Avec le Master Chief et l'Arbiter à bord, Keyes s'est jointe à une flotte d'Elites rebelles avant de traverser le portail.

C'est à cet endroit qu'ils ont découvert l'Ark, une mégastructure Forerunner gigantesque, ainsi que l'origine du Halo Array. Alors que les Elites combattaient la flotte du Covenant dans l'espace, Keyes a fait descendre l'Espérance jusqu'à la surface de l'Ark. Même si elle a péri lors de l'affrontement qui a suivi, le Master Chief et l'Arbiter ont réussi à activer un nouvel anneau Halo, exterminant ainsi les forces du Covenant, les Floods et l'Ark d'un même coup.

Cependant, cela a entraîné la destruction du portail lors de leur fuite et l'Espérance a été coupée en deux. Miraculeusement, l'Arbiter a réussi à revenir sur Terre à bord de l'étrave du vaisseau. Ce qu'il ne savait pas, c'est que l'arrière de l'Espérance avait également été épargné, mais avait été envoyé ailleurs. À la dérive dans l'espace, les restes de l'Espérance ont éventuellement atteint une planète Forerunner ancienne appelée Requiem, où la moitié de vaisseau a été attirée vers le milieu de la planète, s'écrasant sur la surface et confrontant le Master Chief à une menace encore plus incroyable.

Unter dem Kommando von Lord Hood, hat die UNSC Vorwärts in die Dämmerung die Covenant in der Nähe der Stadt Voi angegriffen, als der Feind versuchte, ein altes Portal zu entsperren und zu aktivieren. Weil die Covenant nicht gestoppt werden konnte, gab Hood dem Kommander Miranda Keyes die volle Kontrolle über die Dämmerung sowie die Möglichkeit, die Covenant durch das Portal zu verfolgen. Mit dem Master Chief und dem Arbiter an Bord, verbündete sich Keyes mit einer Flotte von abtrünnigen Elites und fuhr in das Portal.

Dort entdeckten sie die Ark, eine enorm große Forerunner Megastruktur und der Ursprung des Halo Array. Die Elites griffen die Covenant-Flotte im Weltraum an, und Keyes nahm die Morgendämmerung unterhalb der Oberfläche der Ark. Obwohl sie während des folgenden Konflikts zerstört wurde, konnte der Master Chief und der Arbiter einen neu hergestellten Halo-Ring aktivieren, der dabei die Covenant, die Flood, und die Ark ausradierte.

Der Effekt zerstörte allerdings das Portal während ihrer Flucht und die Morgendämmerung zerbrach in zwei Teile. Wie durch ein Wunder gelang es dem Arbiter im Bug des Schiffes seinen Weg zur Erde zu finden. Ohne sein Wissen hatte das Heck der Morgendämmerung auch überlebt, wurde aber zu einer anderen Stelle geschickt. Beim Driften durch den Raum kamen die Reste der Morgendämmerung schließlich zu einer antiken Forerunner-Welt, Requiem, genannt, wo sie gnadenlos in das Innere des Planeten gezwungen wurde, auf die Oberfläche stürzte, und den Master Chief einer noch größeren Bedrohung gegenüberstellte.

Onder het commando van Lord Hood viel de UNSC Forward Unto Dawn de Covenant bij de stad Voi aan, toen de vijand probeerde een oud portaal te openen en te activeren. Toen het niet lukte om de Covenant te stoppen, gaf Hood commandant Miranda Keyes de volledige controle over de Dawn en creëerde hij zo de mogelijkheid de Covenant te achtervolgen door het portaal. Met de Master Chief en de Arbiter aan boord sloot Keyes zich aan bij een vloot van afvallige Elites en ging zij richting het portaal.

Daar ontdekten zij de Ark, een gigantisch Forerunner-bouwwerk en de oorsprong van de Halo Array. Terwijl de Elites de Covenant-vloot in de ruimte aanvielen, bracht Keyes de Dawn naar beneden tot aan de oppervlakte van de Ark. Hoewel zij sneuvelde tijdens de daaropvolgende confrontatie, slaagden de Master Chief en de Arbiter erin een nieuwe Halo-ring te activeren waarmee zij de Covenant, de Flood en de Ark vernietigden.

De Halo-ring verwoestte echter het portaal tijdens hun ontsnapping en de Dawn werd in tweeën gespleten. Op wonderbaarlijke wijze slaagde de Arbiter erin de weg naar Aarde te vinden binnen de boeg van het schip. Zonder dat hij het wist had het achterstevan van de Dawn het ook overleefd, maar dit was ergens anders naartoe gestuurd. Zwevend door de ruimte stuitten de overblijfselen van de Dawn uiteindelijk op de oude Forerunner-wereld Requiem, waar ze genadeloos naar het binnenste van de planeet zouden worden gedrukt en doorstootten tot aan de oppervlakte, waarmee het de Master Chief oog in oog bracht met een nog grotere bedreiging.

Sotto il comando di Lord Hood, la UNSC Avanti fino all'albaha ingaggiato i Covenant vicino alla città di Voi, mentre il nemico cercava di aprire e attivare un antico portale. Non riuscendo a fermare i Covenant, Hood ha dato pieno controllo della Alba al Comandante Miranda Keyes, oltre all'opportunità di inseguire i Covenant attraverso il portale. Con Master Chief e l'Arbiter a bordo, Keyes si è alleata alla flotta degli Elites rinnegati e si è diretta nel portale.

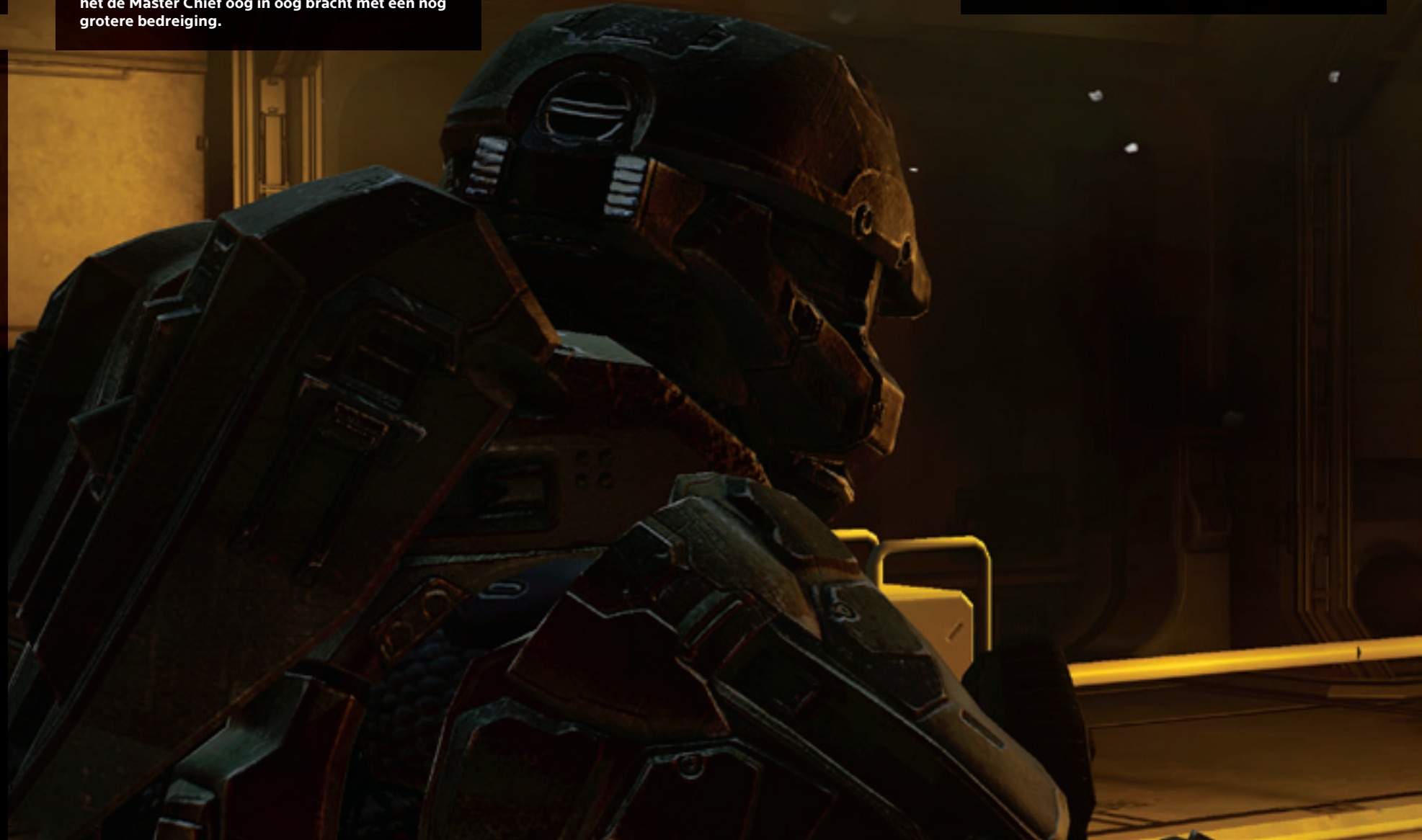
Là hanno scoperto l'Ark, un'enorme megastruttura Forerunner e origine dell'Halo Array. Con gli Elites che ingaggiano la flotta Covenant nello spazio, Keyes ha portato la Alba sotto alla superficie dell'Ark. Nonostante sia morta durante il conflitto che ne è seguito, Master Chief e l'Arbiter sono riusciti ad attivare un anello Halo di nuova produzione, spazzando via i Covenant, i Flood e l'Ark durante il processo.

L'effetto, tuttavia, ha distrutto il portale durante la loro fuga e la Alba è stata spezzata in due. Miracolosamente, l'Arbiter è riuscito a farsi strada per la Terra all'interno della prua della nave. A sua insaputa, anche la poppa della Alba è stata risparmiata, ma è stata inviata altrove. Trasportati attraverso lo spazio, i resti della Alba alla fine raggiungono un antico mondo Forerunner, conosciuto come Requiem, dove sono inesorabilmente attirati verso l'interno del pianeta, schiantandosi sulla superficie e portando Master Chief faccia a faccia con una minaccia ancora più grande.

Sob o comando do Lord Hood, O Destino Alvorada de UNSC contratou o Covenant perto da cidade de Voi, como o inimigo tentou desbloquear e ativar um antigo portal. Ao não poder parar o Covenant, Hood deu Comandante Miranda Keyes controle total da Alvorada e da oportunidade de prosseguir o Covenant através do portal. Com o Master Chief eu Arbiter a bordo, Keyes aliada com uma frota de Elites renegados e dirigiu-se para o portal.

Lá eles descobriram a Ark, uma megaestrutura Forerunner enorme ea origem da Halo Array. Com as Elites que se dedicam a frota Covenant no espaço, Keyes tirou da Alvorada abaixo da superfície da Ark. Apesar de ter morrido durante o conflito que se seguiu, o Master Chief eu Arbiter conseguiu ativar um anel de Halo recém-fabricado, acabando com o Covenant, o Flood ea Ark no processo.

O efeito, porém, destruiu o portal durante a sua fuga e da Alvorada se rasgou em dois. Milagrosamente, o Arbiter conseguiu o seu caminho para a Terra dentro da proa do navio. Sem que ele soubesse, popa da Alvorada também tinha sobrevivido, mas foi mandada em outro lugar. Vagando pelo espaço, os restos da Alvorada finalmente chegou a um mundo Forerunner milenar conhecida como Requiem, onde seria impiedosamente forçado para o interior do planeta, deixando de funcionar para a superfície, e trazendo o rosto de Master Chief a cara com uma ameaça ainda maior.



FORWARD INTO DAWN



SYSTEMS

STATUS

OPERATIONS



**1**

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Sectie • Sezione • Secção**





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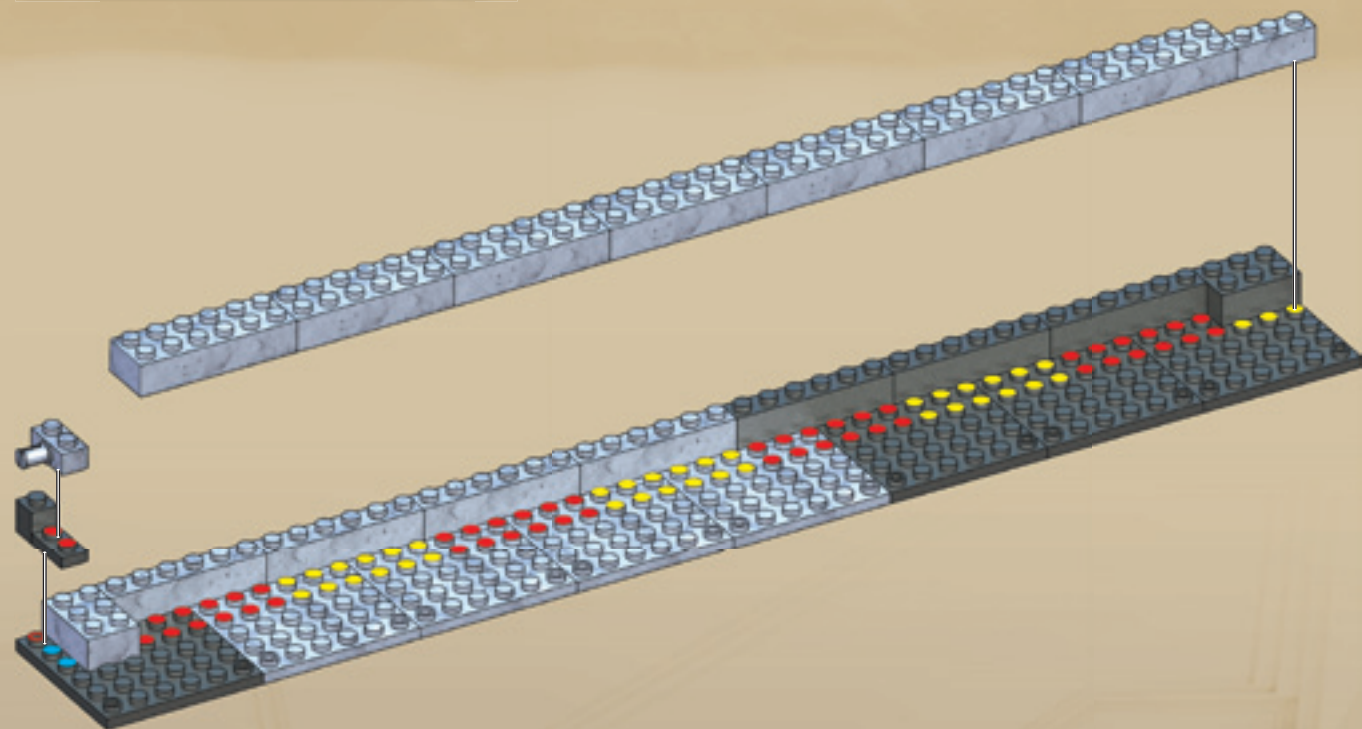
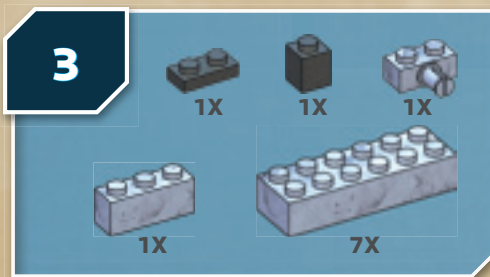
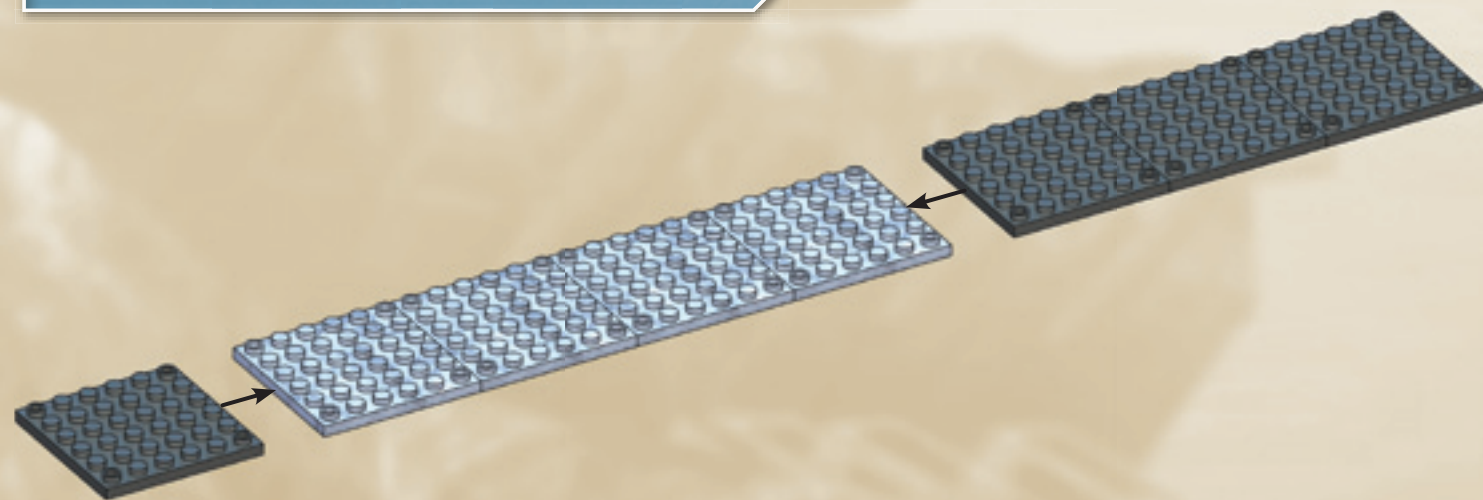
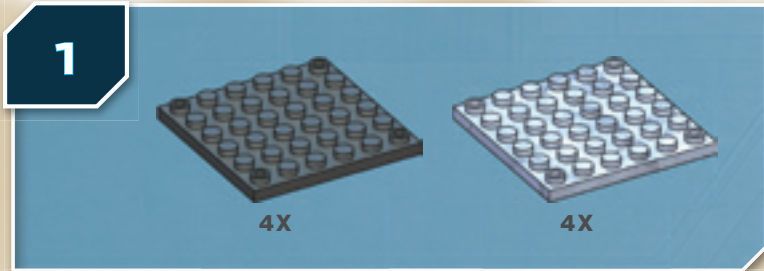
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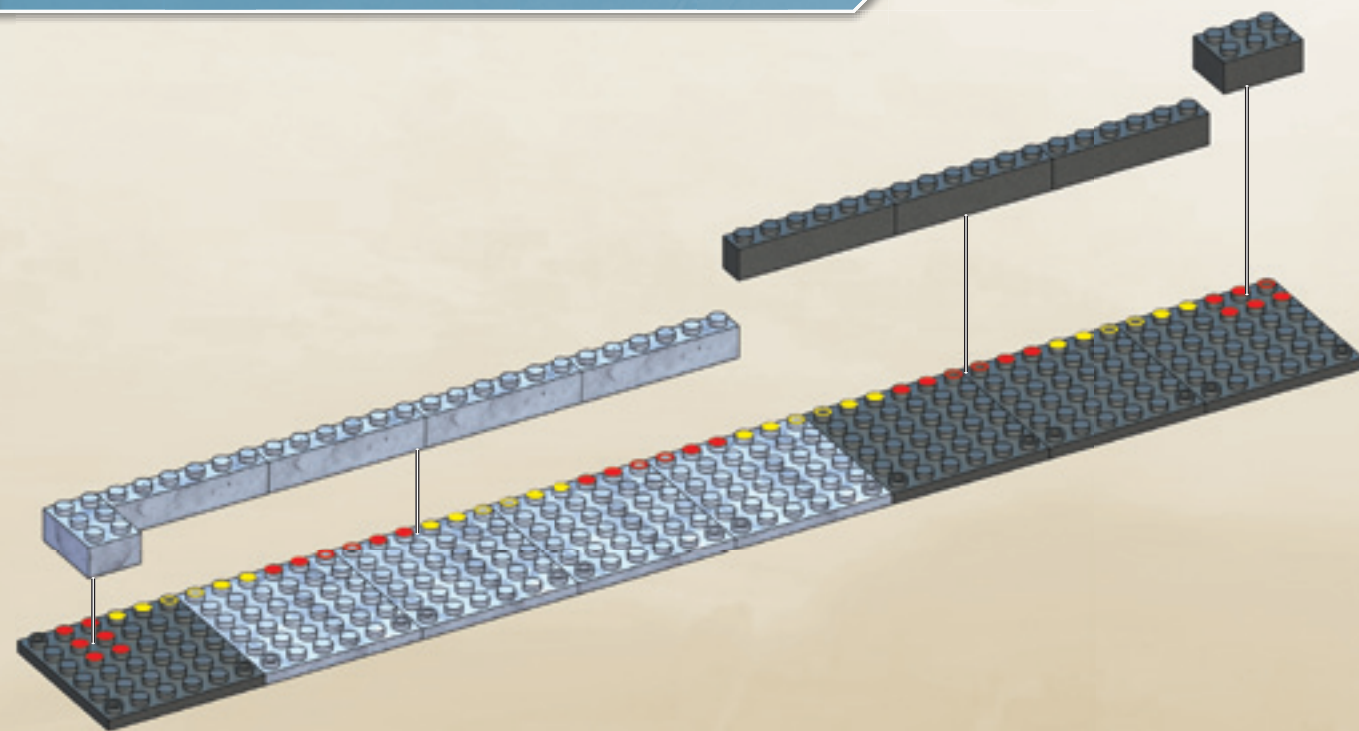
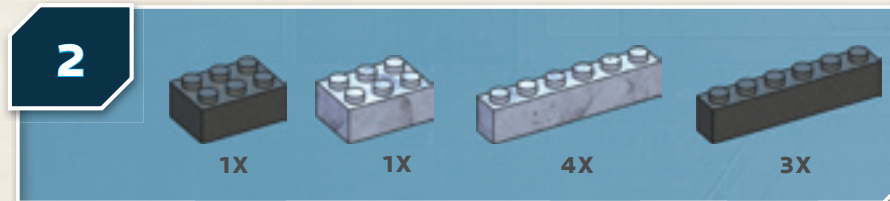
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SECTION 1

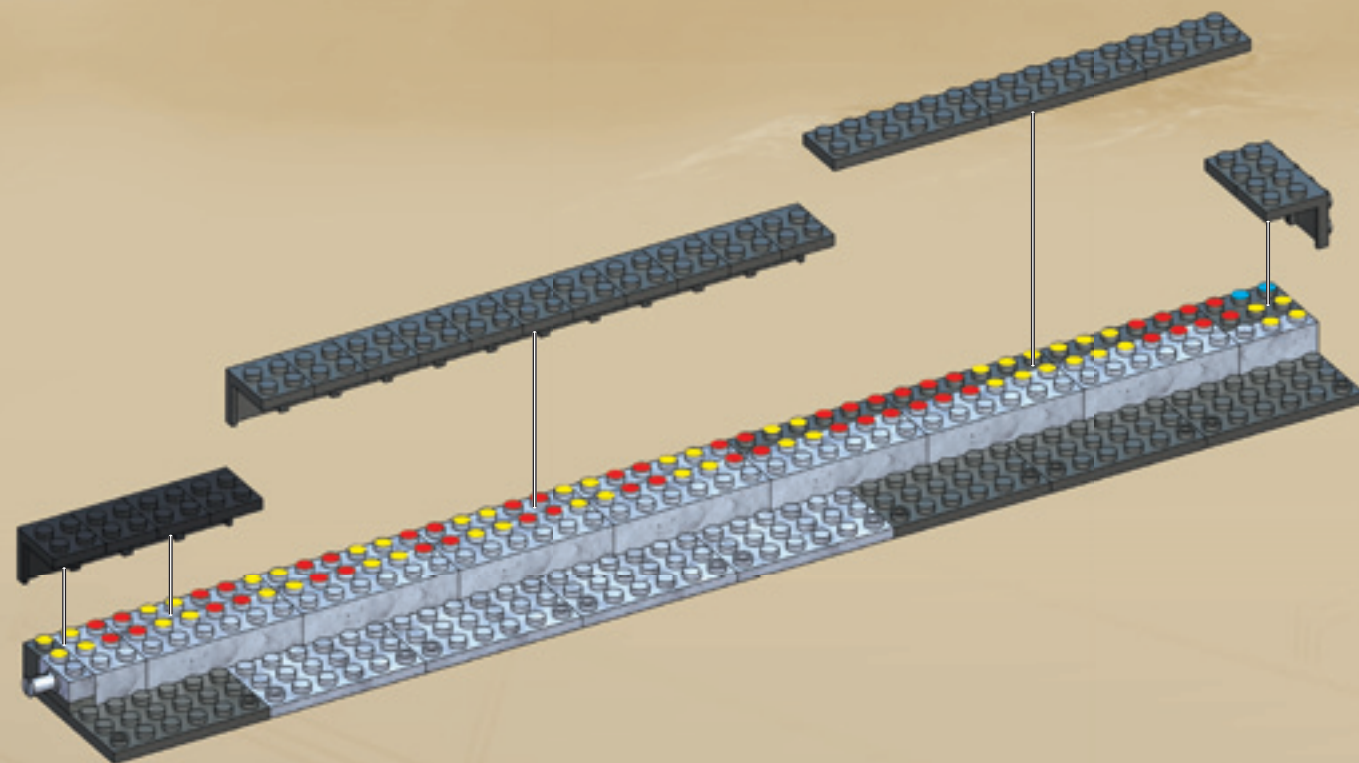
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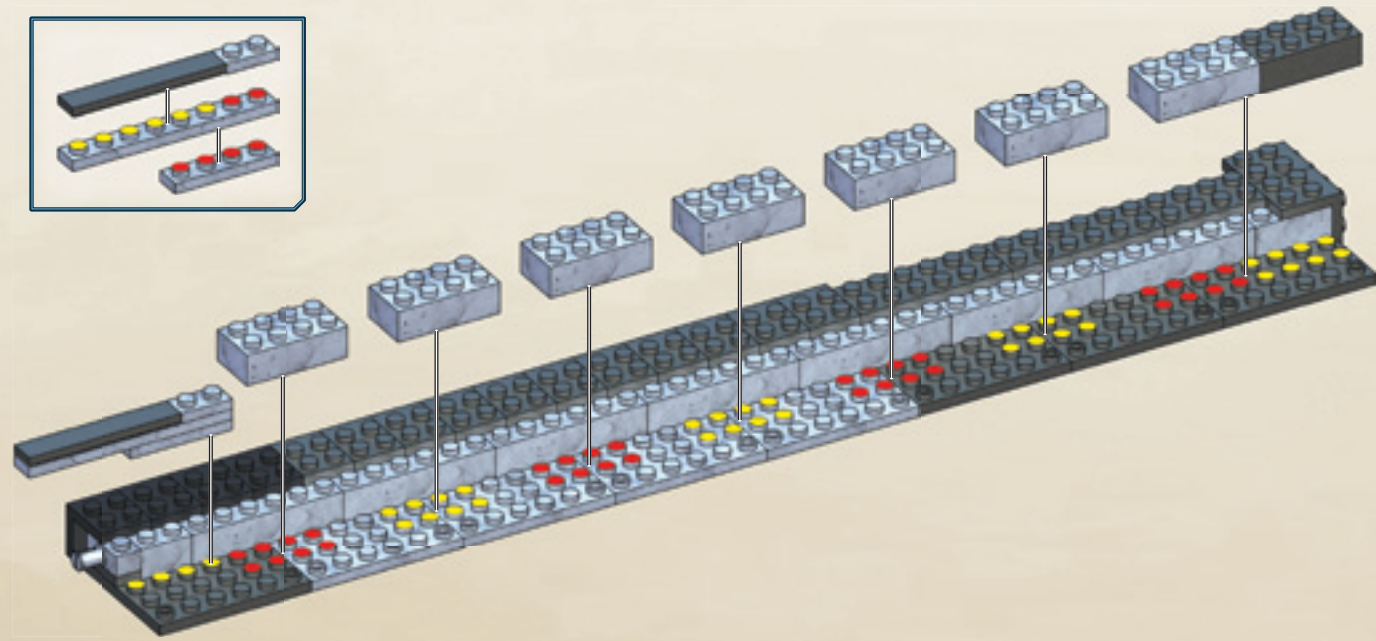
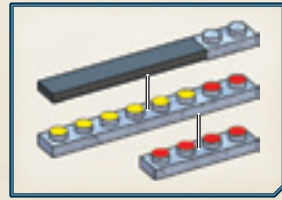
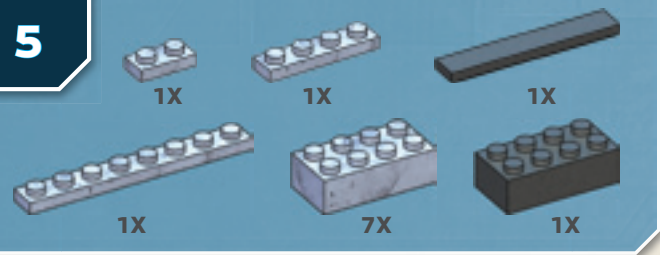
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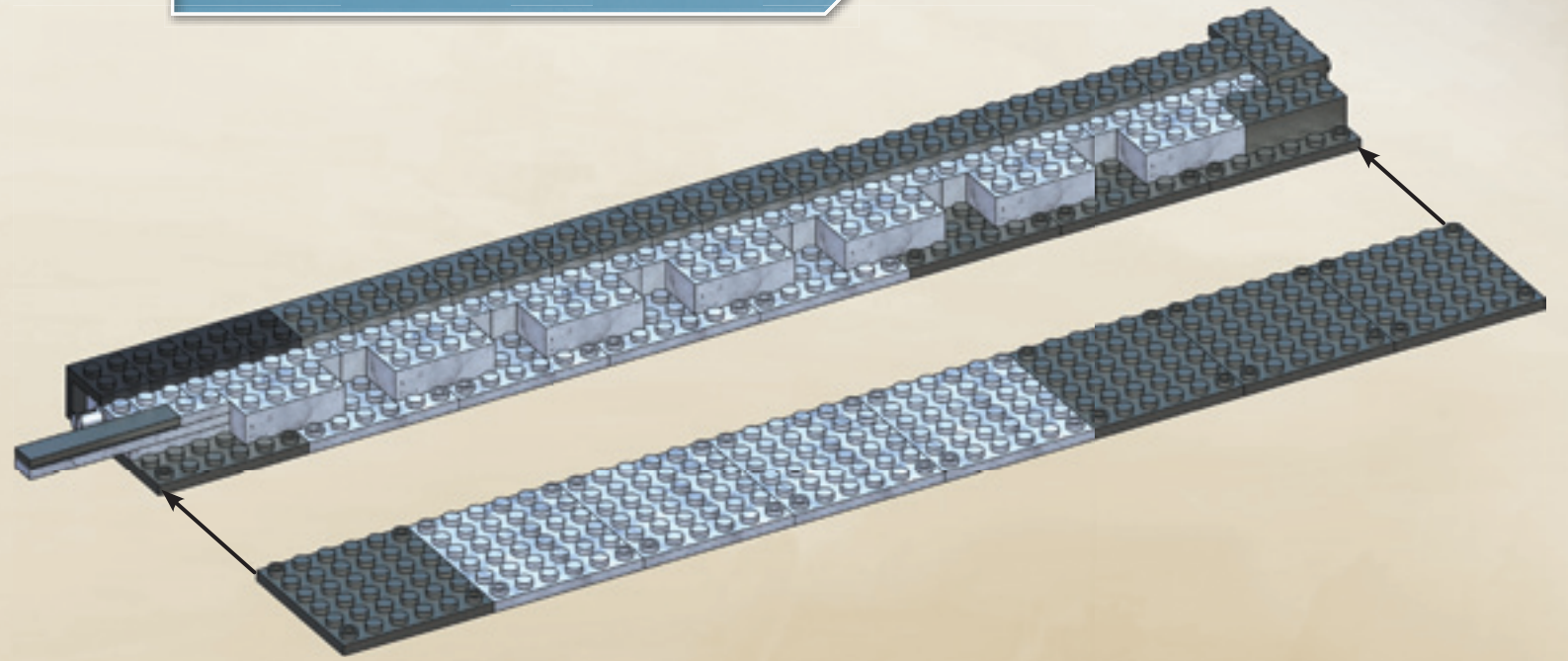
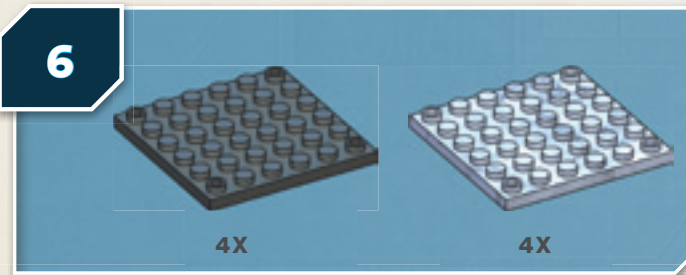
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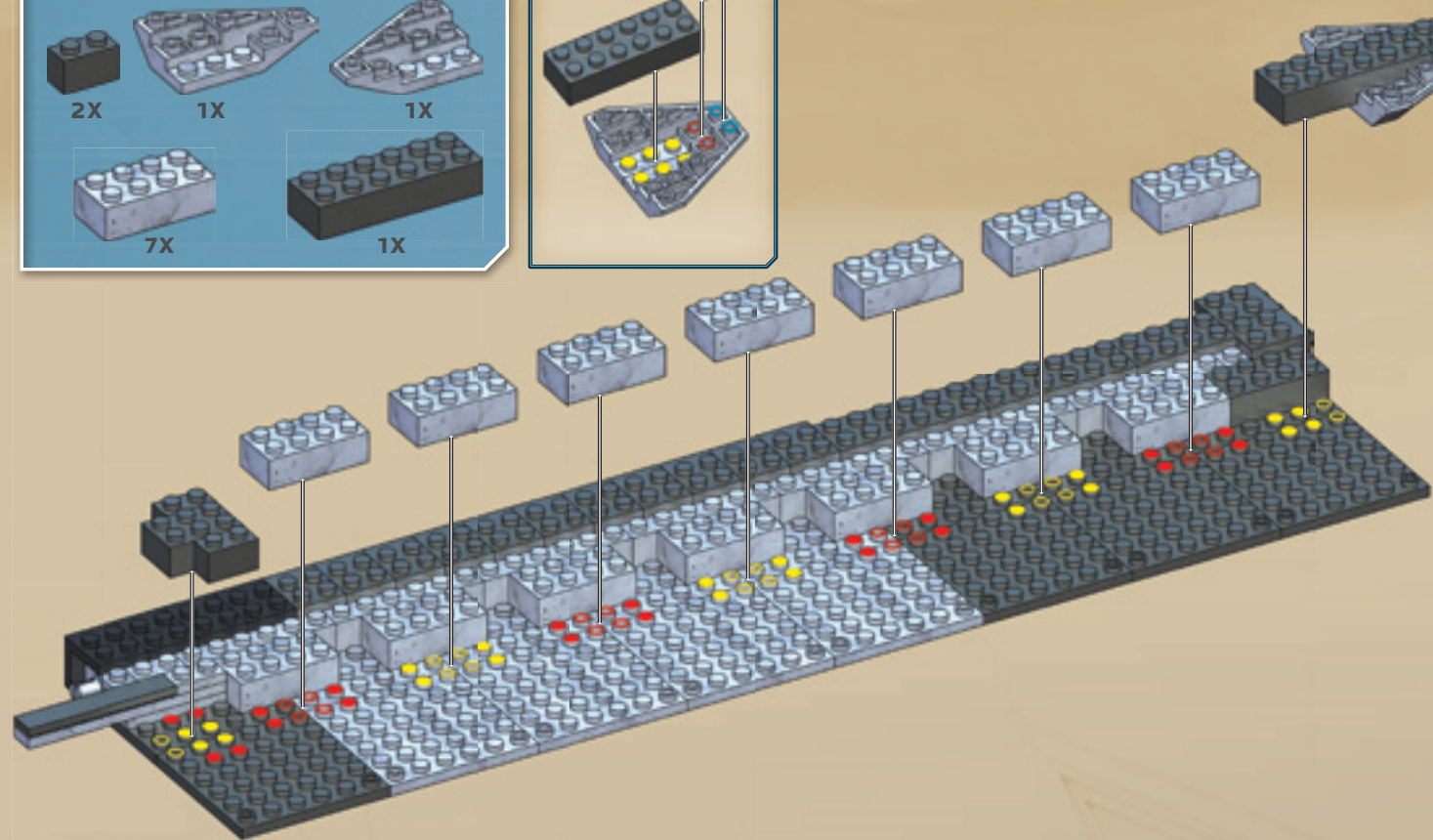
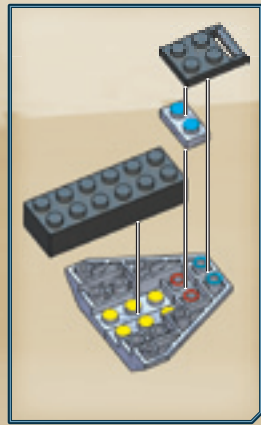
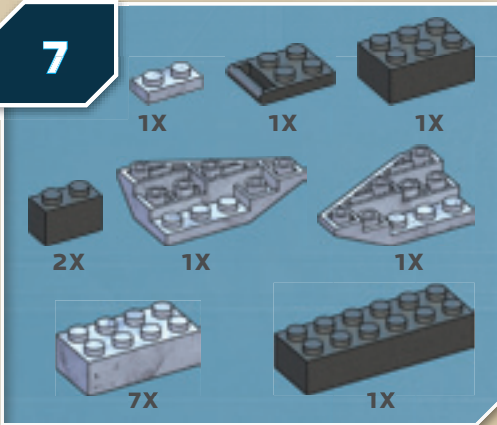
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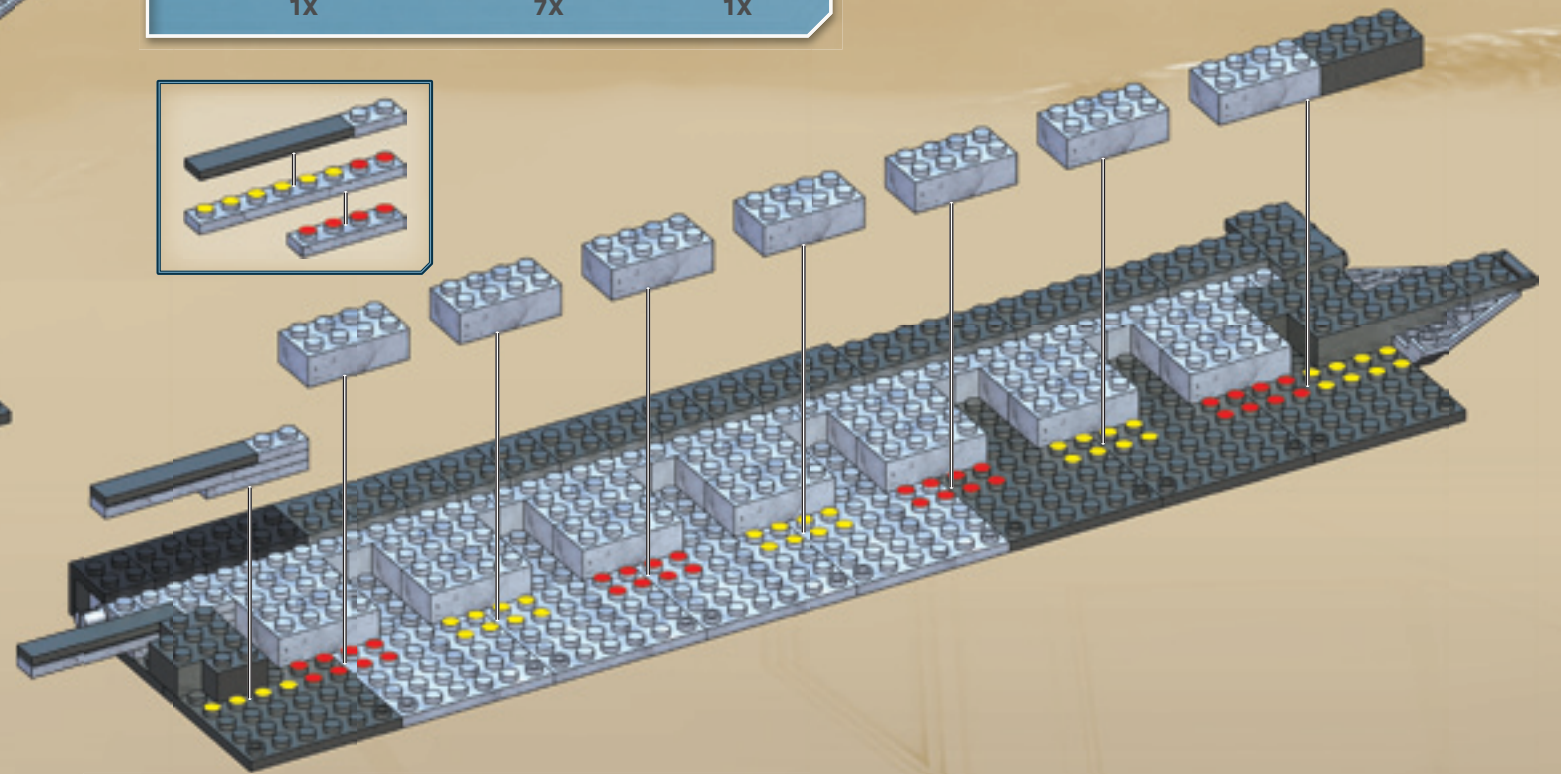
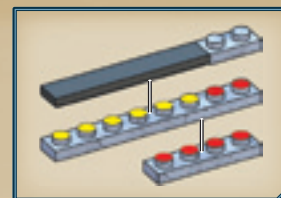
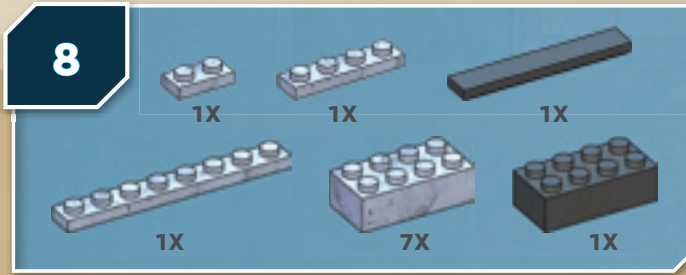
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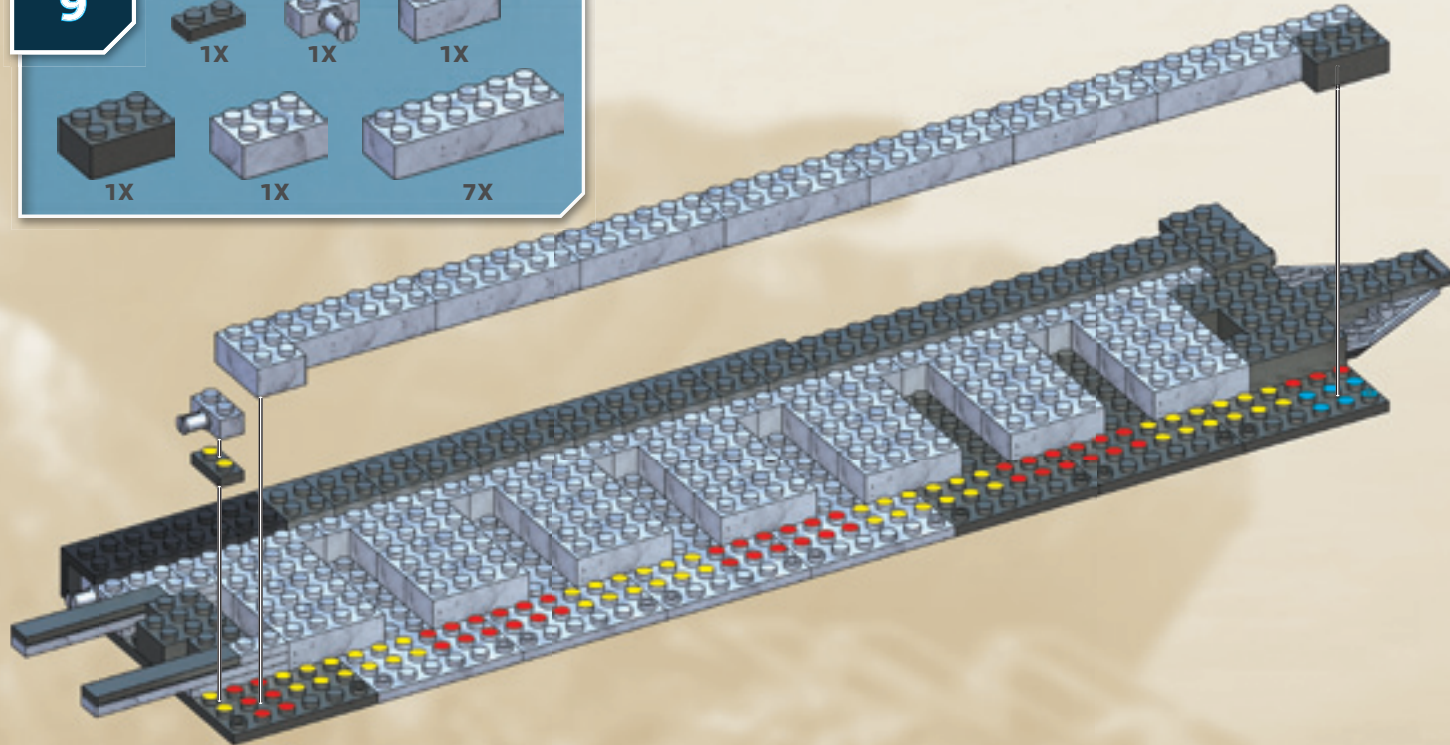
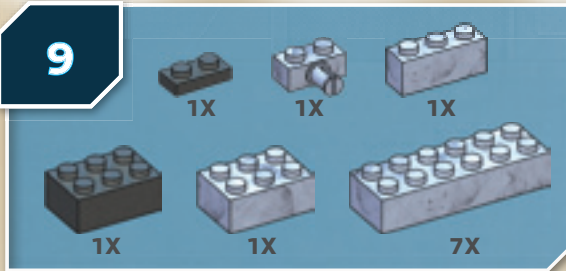
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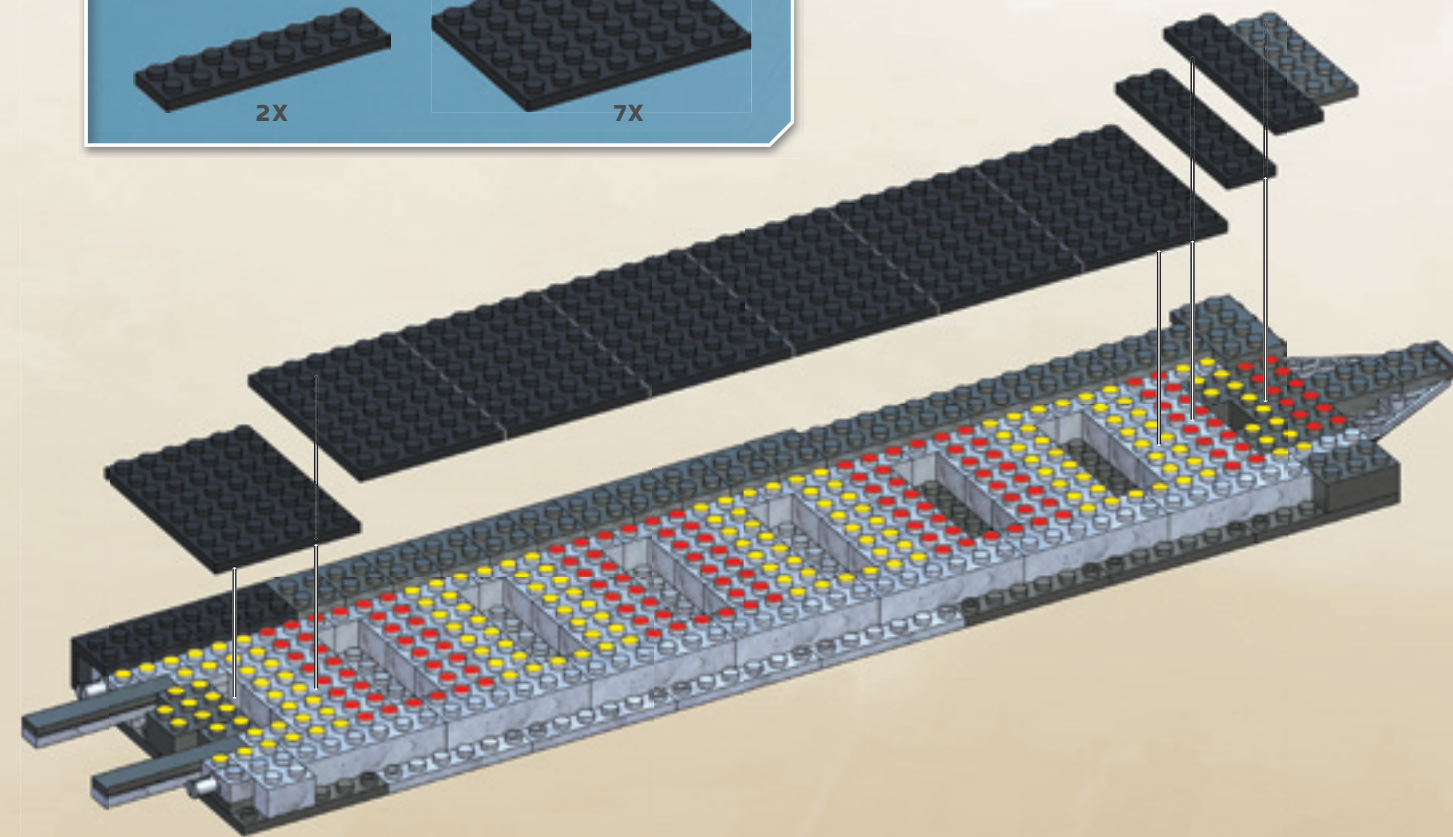
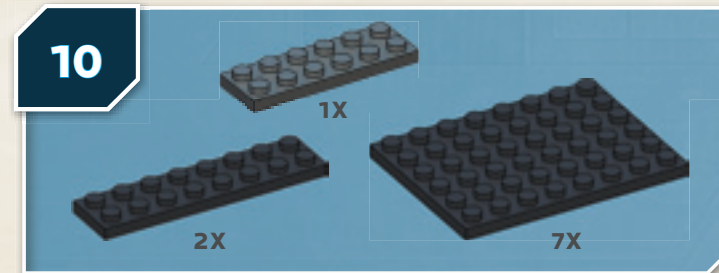
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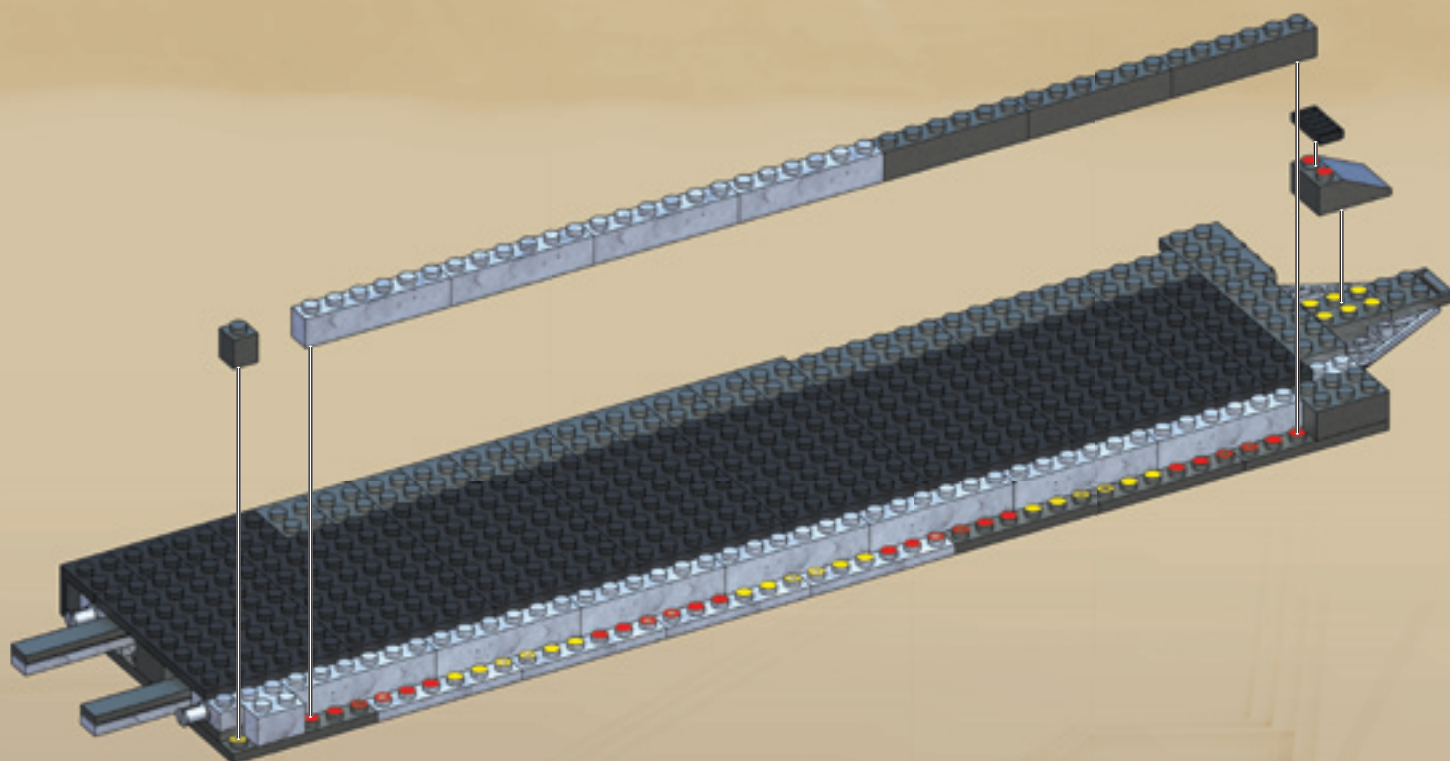
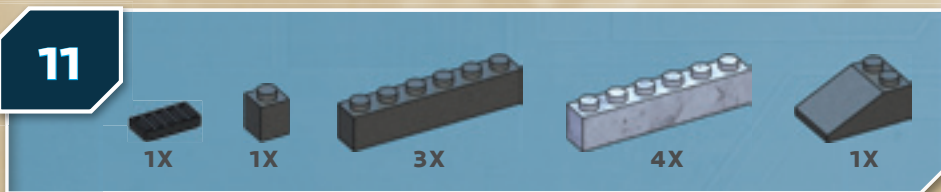
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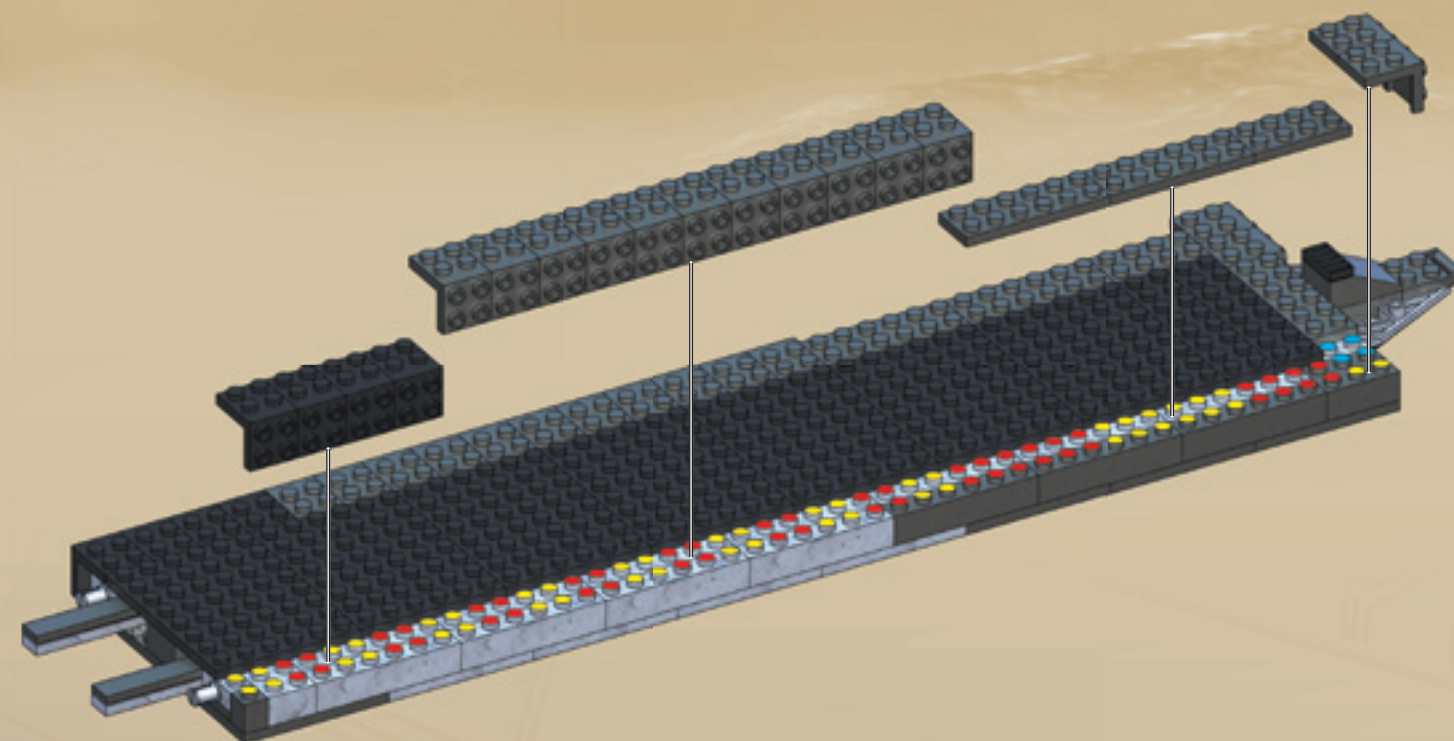
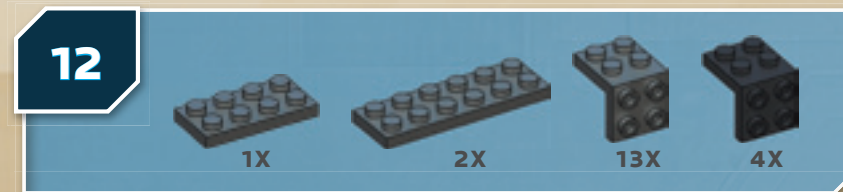
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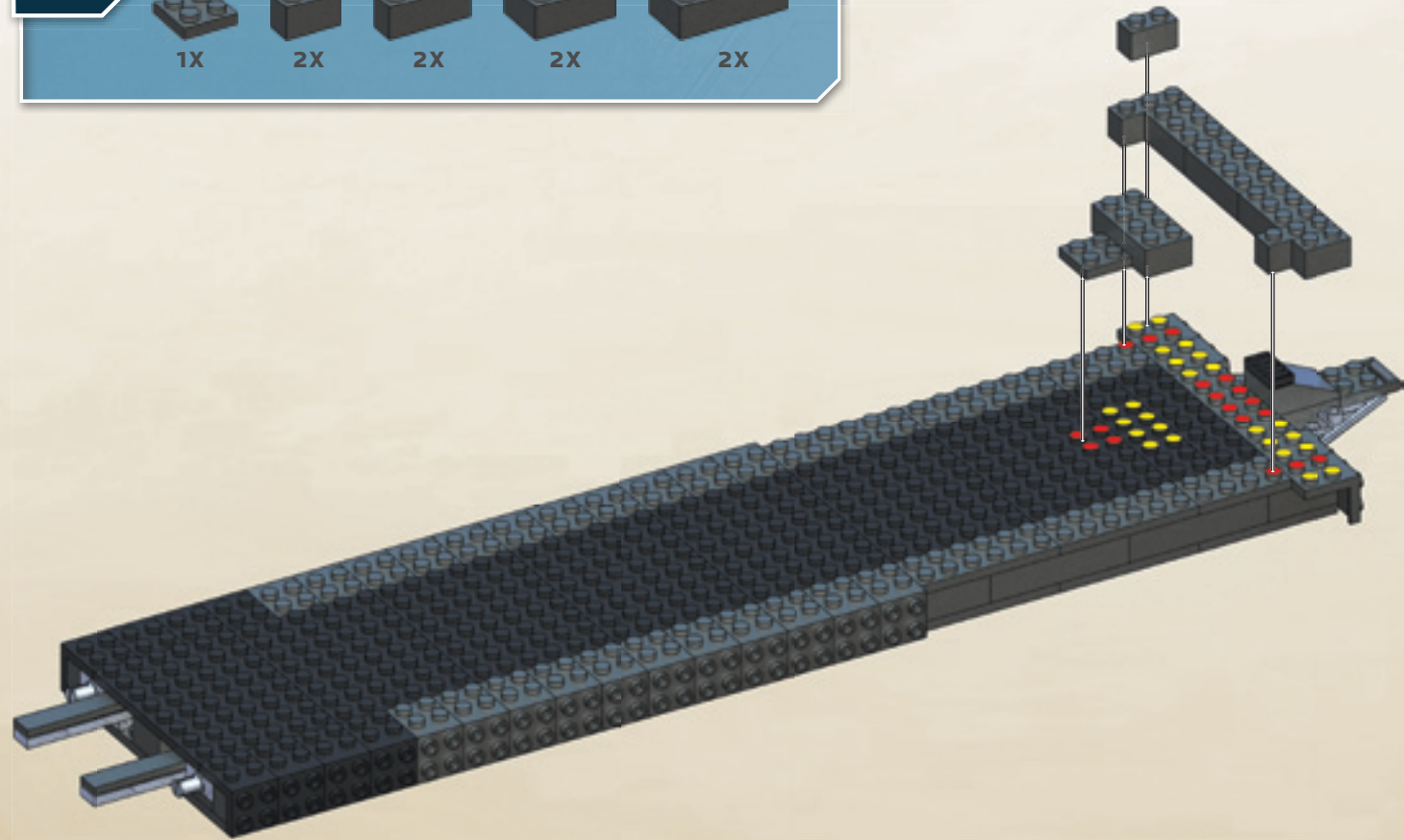
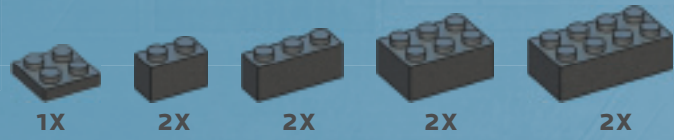
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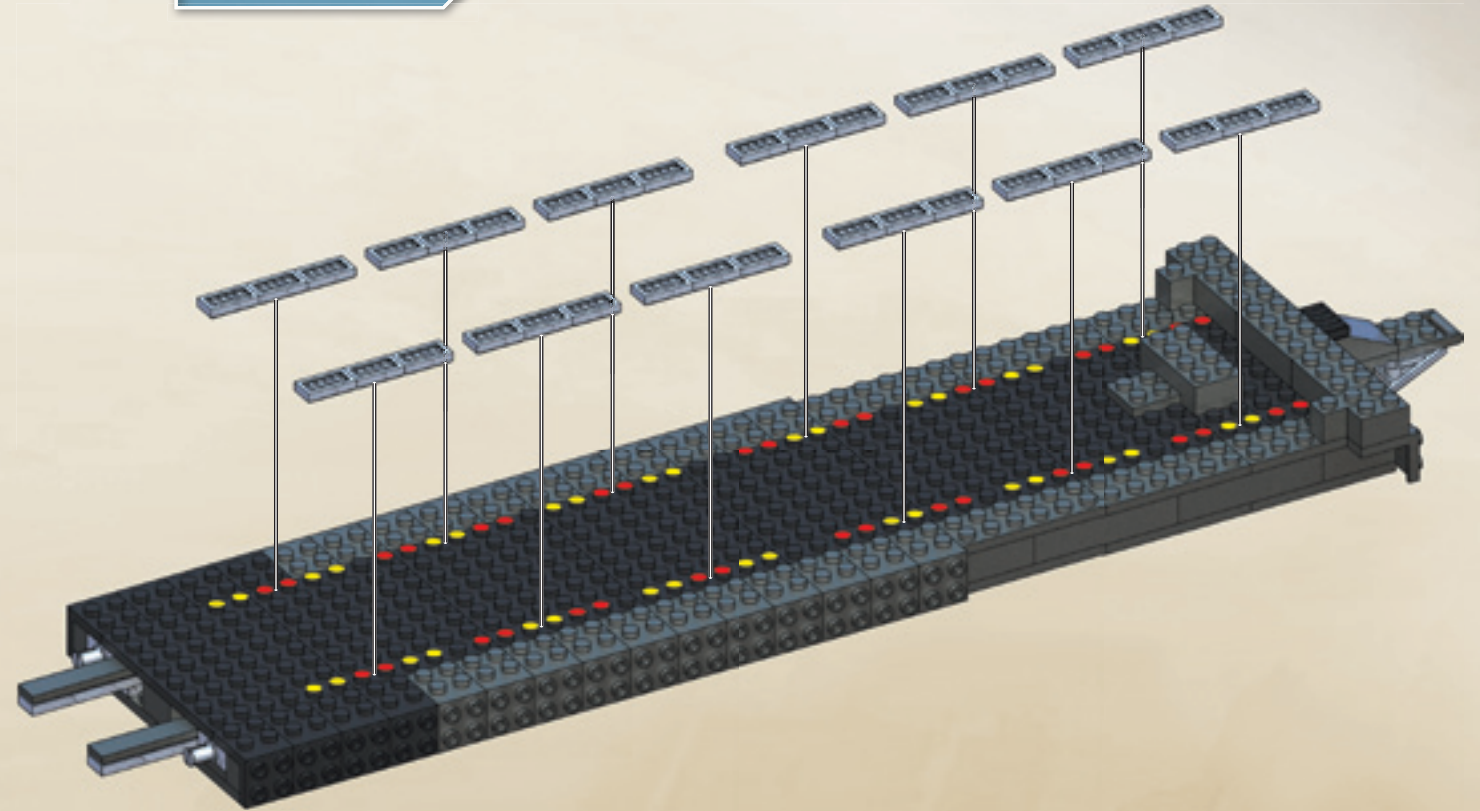
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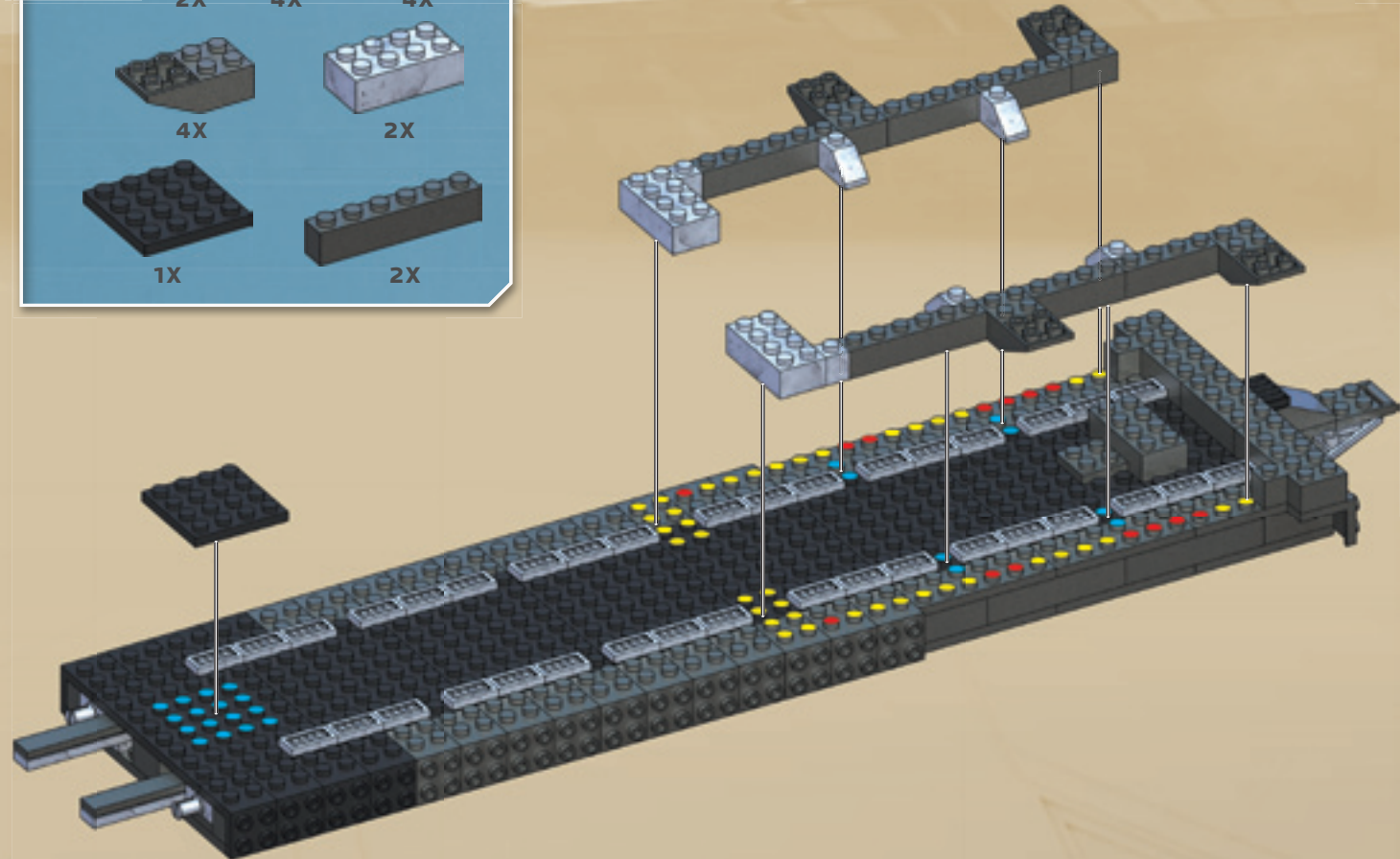
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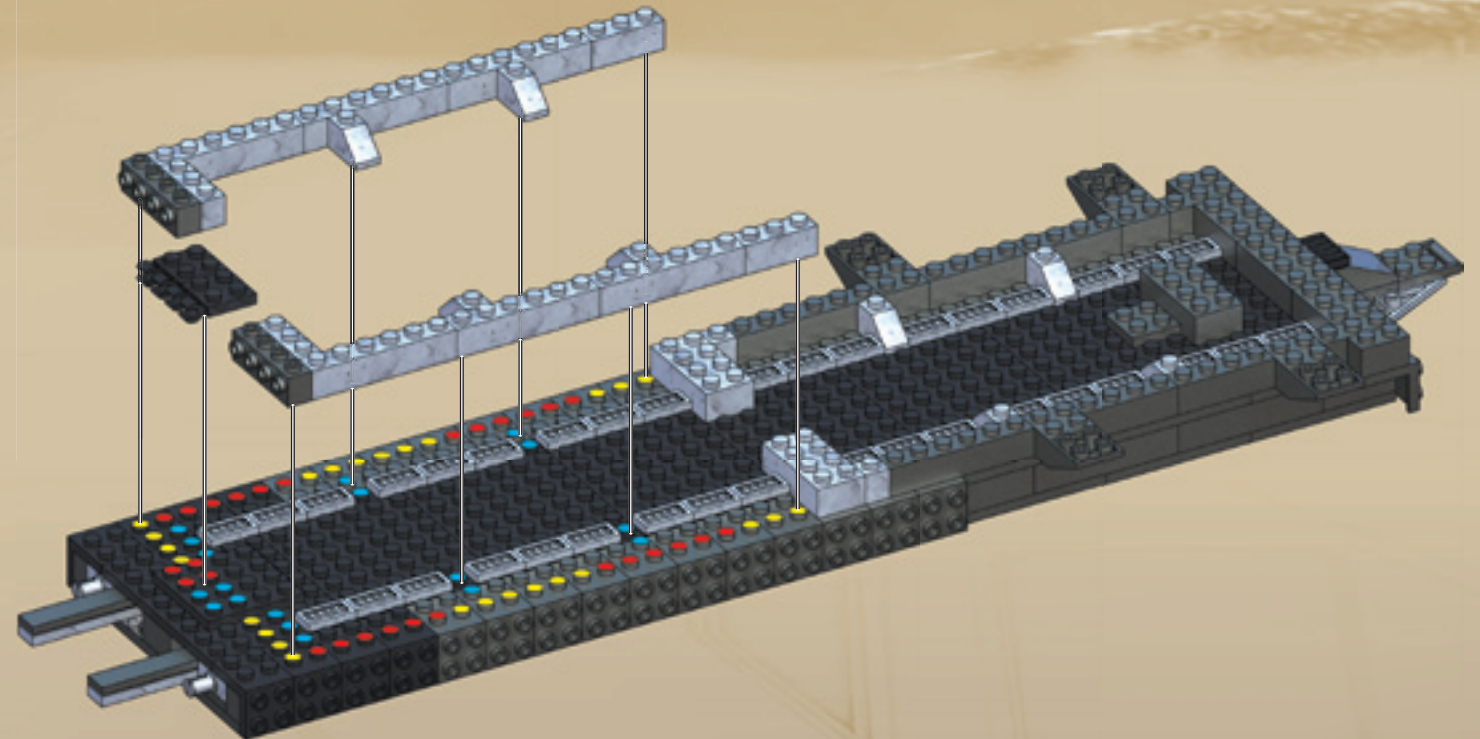
14



15



16



17

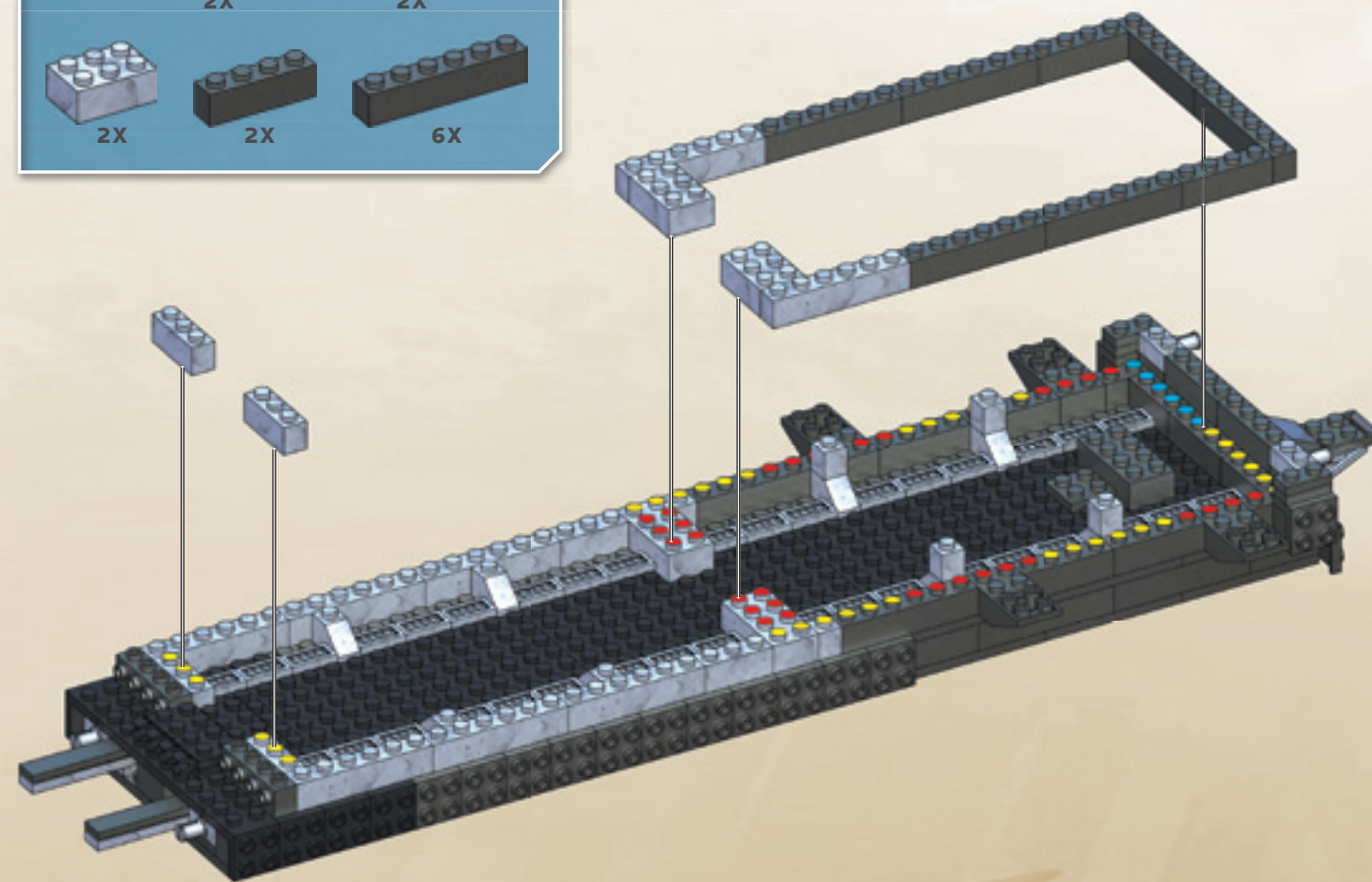
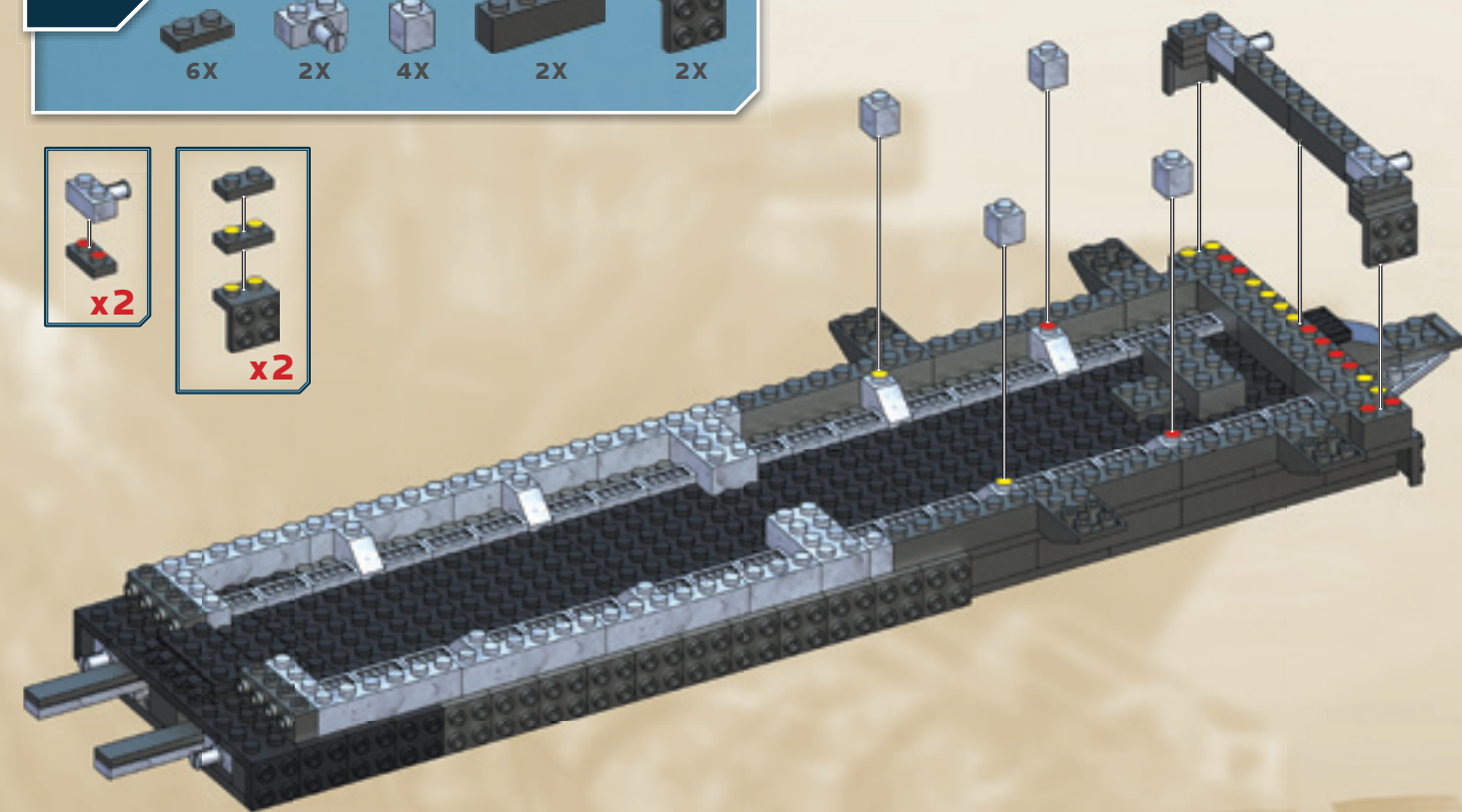
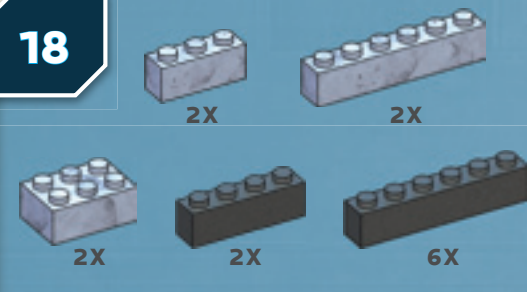


x2

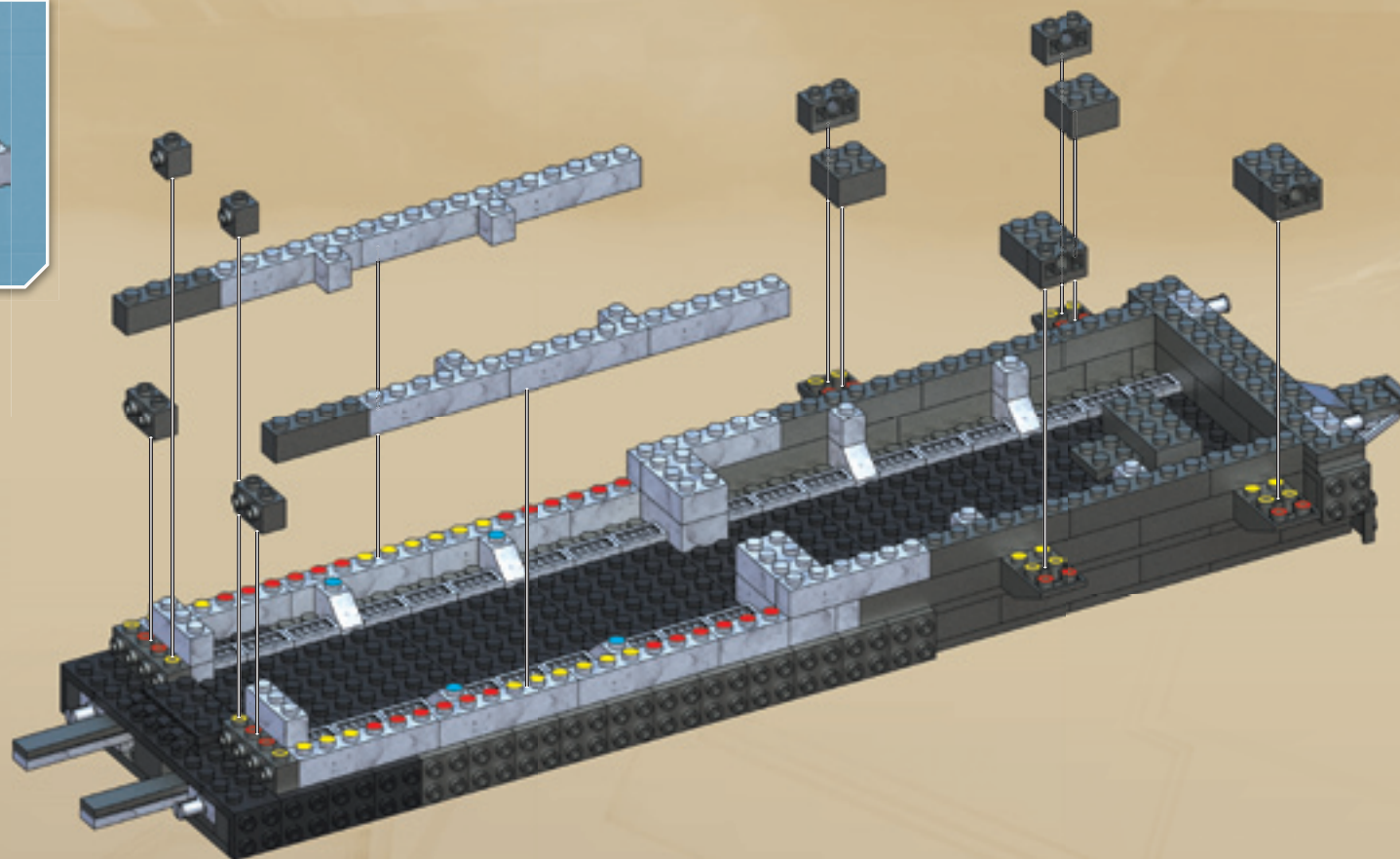
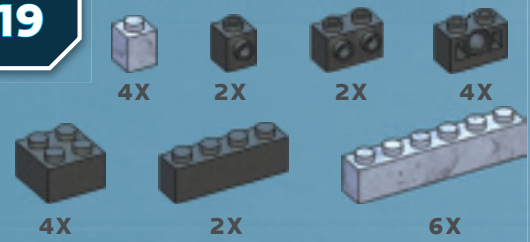


x2

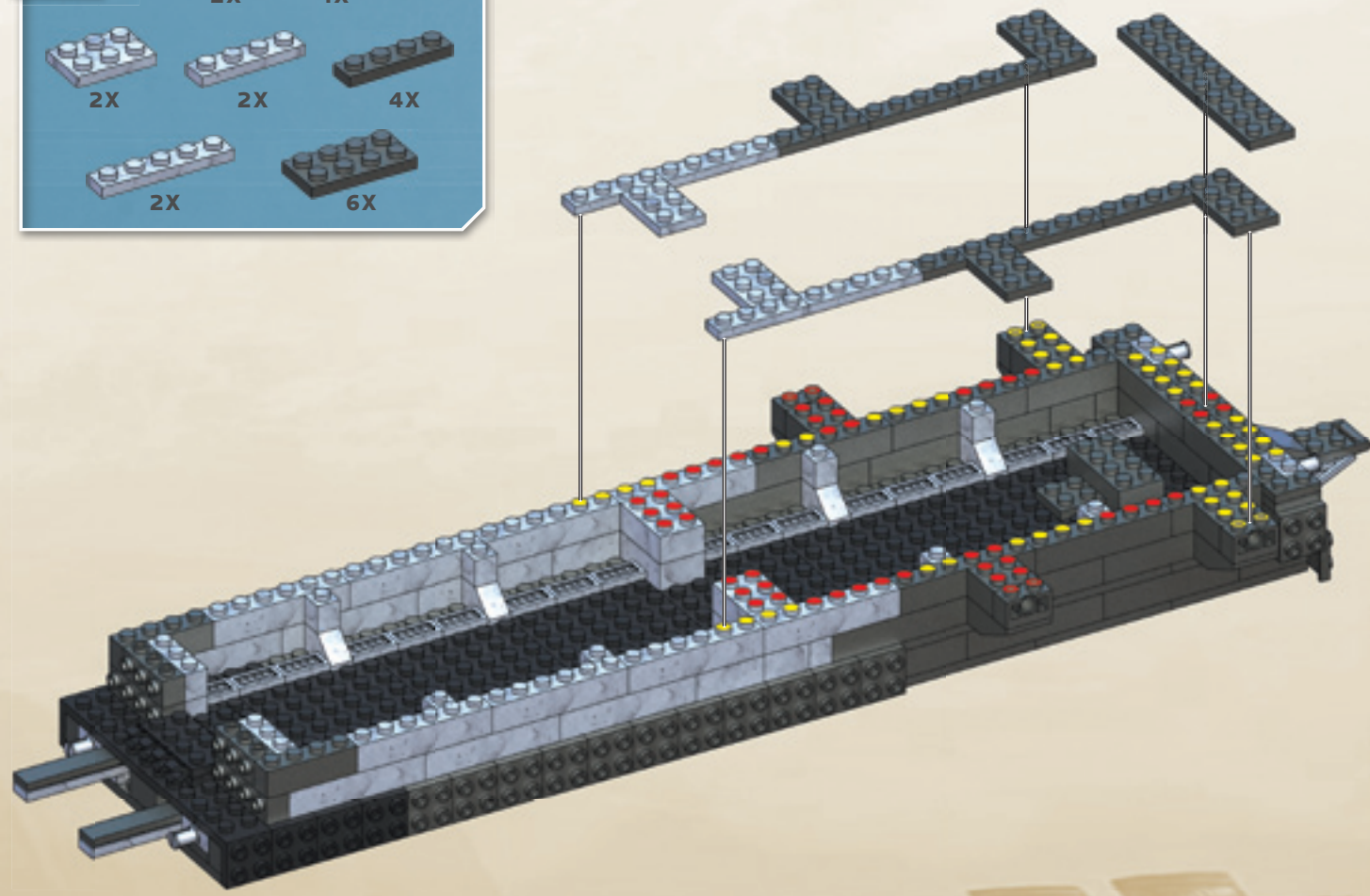
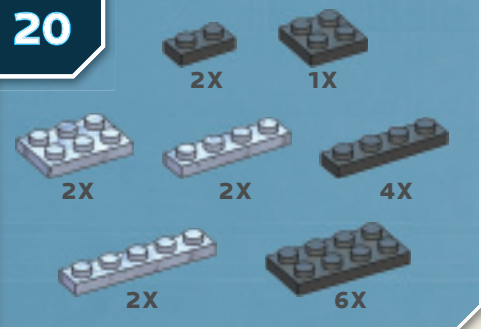
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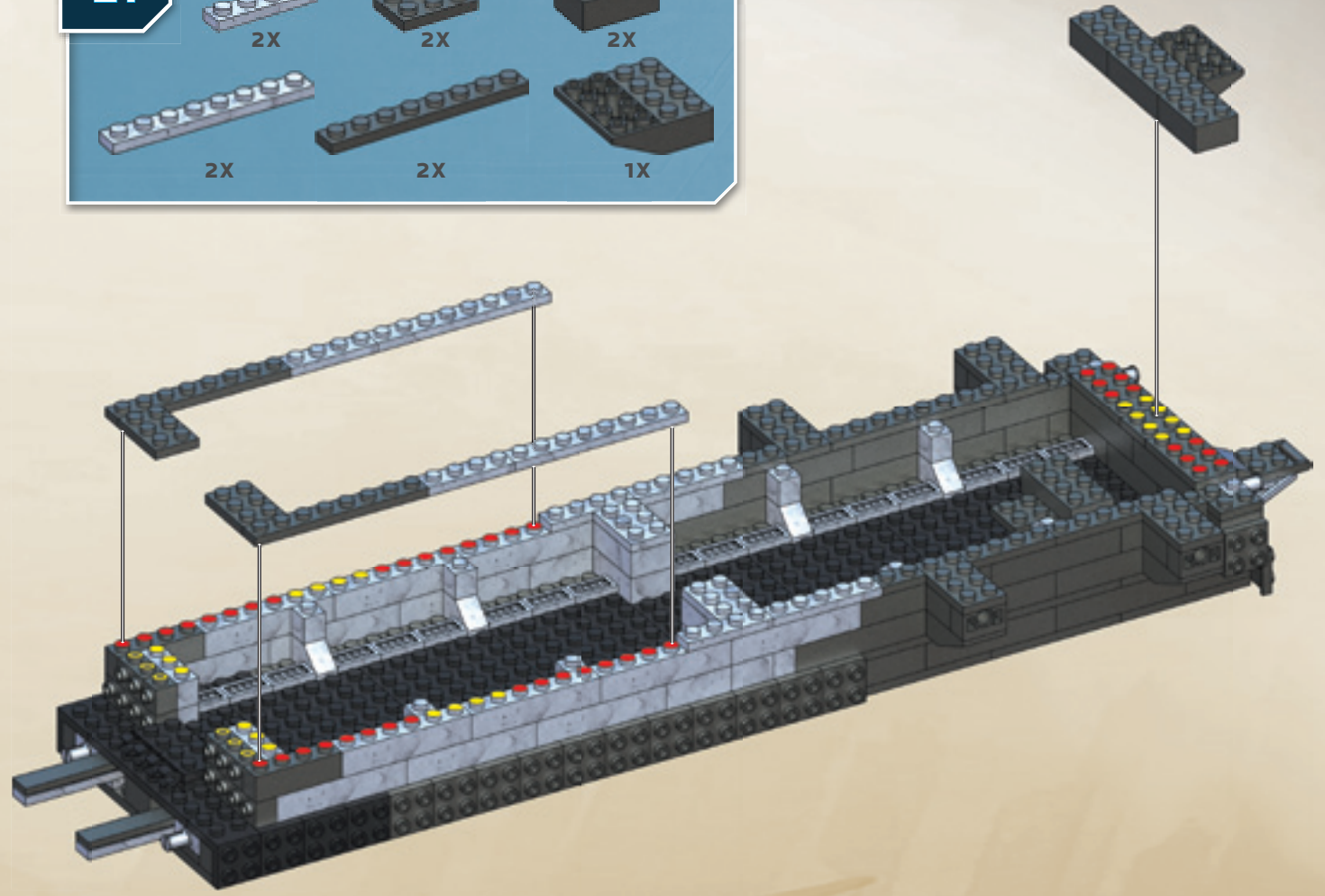
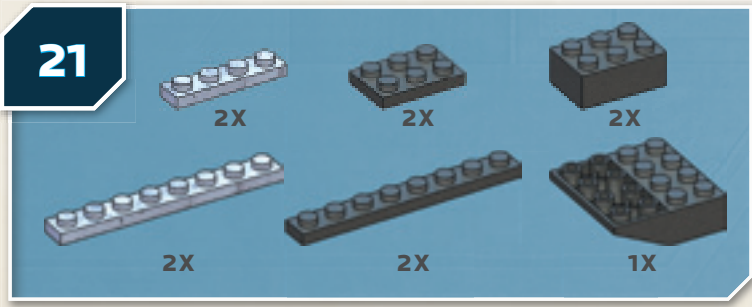
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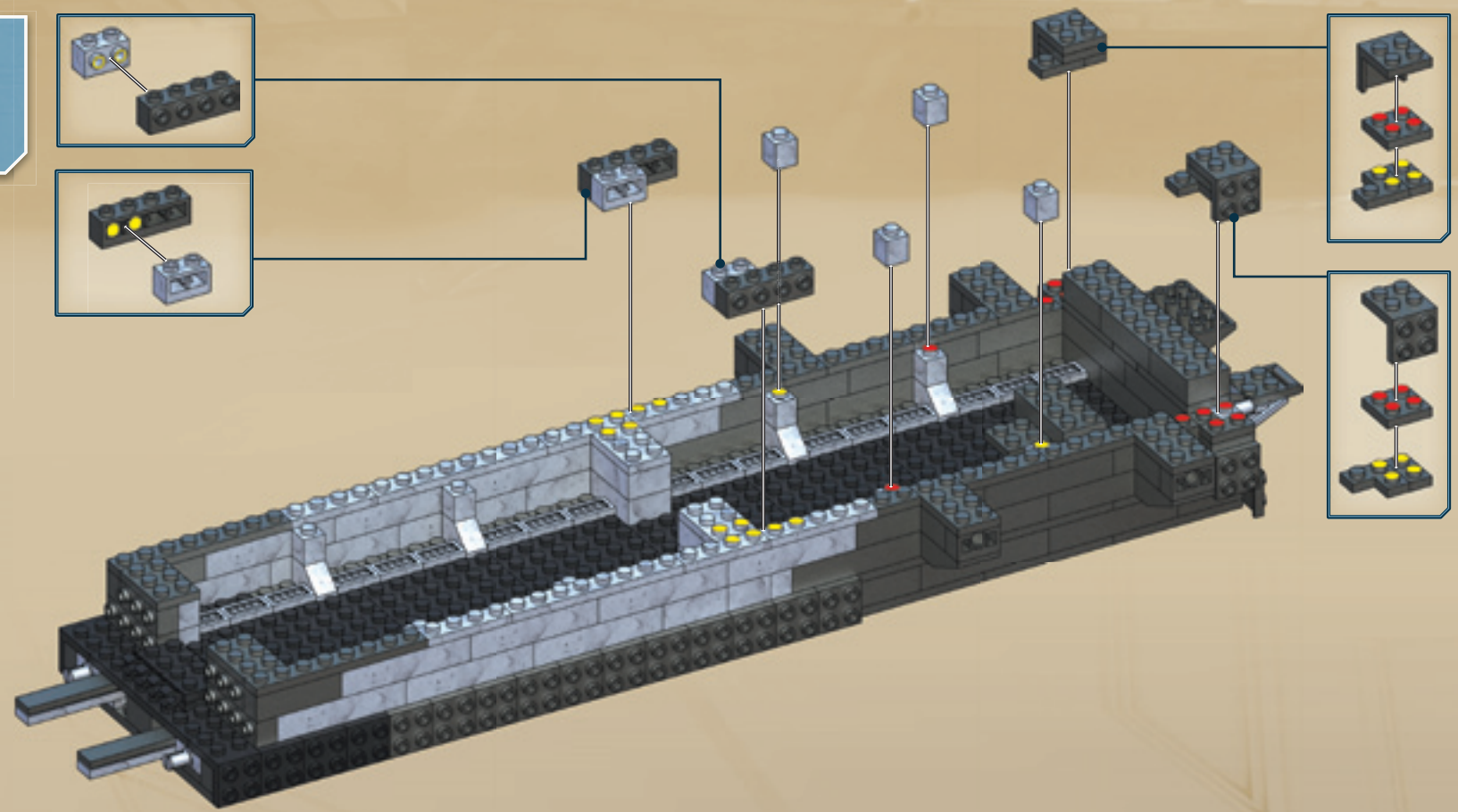
20



21



22



1

23

4X 4X 2X

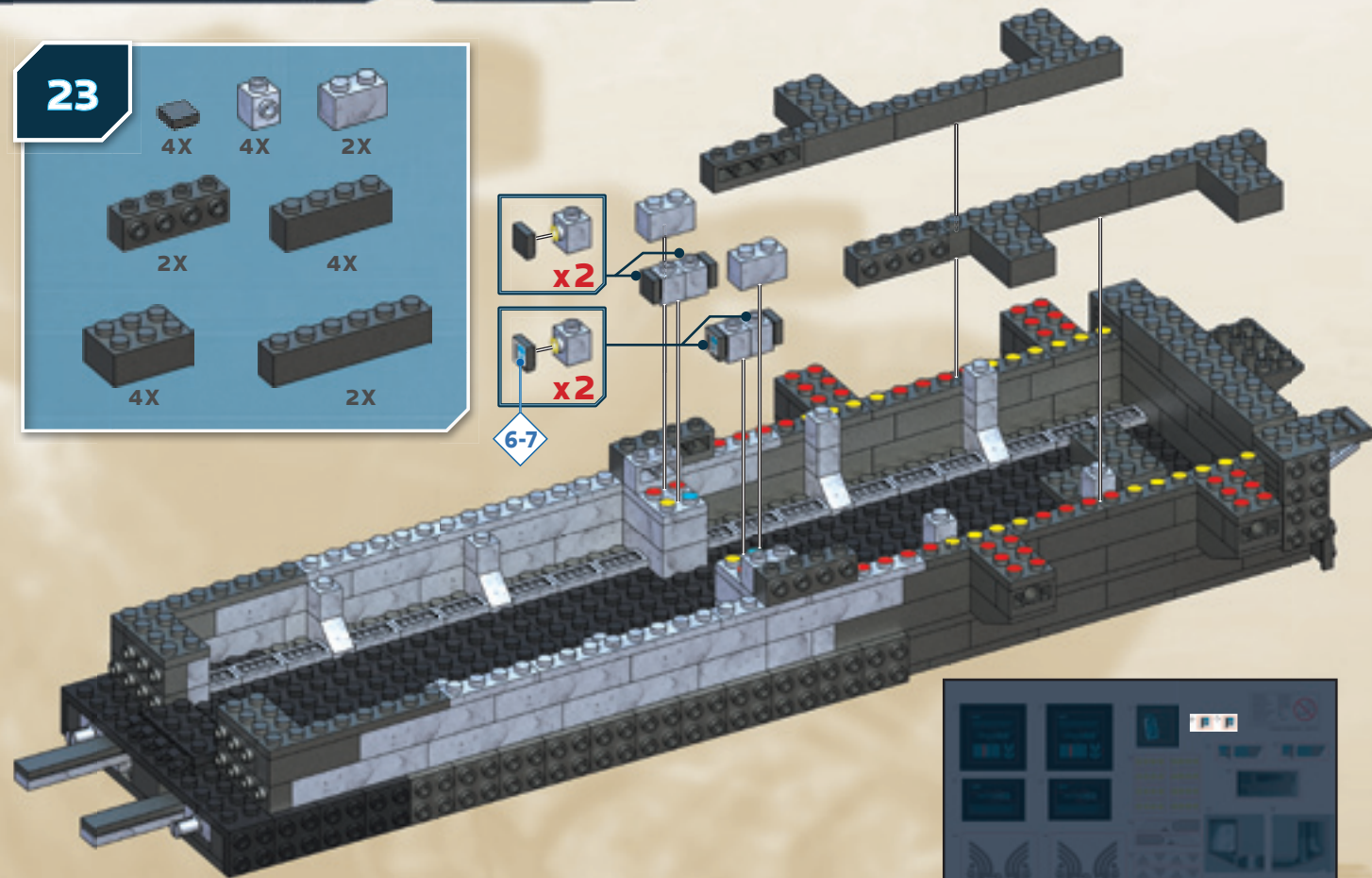
2X 4X

4X 2X

x2

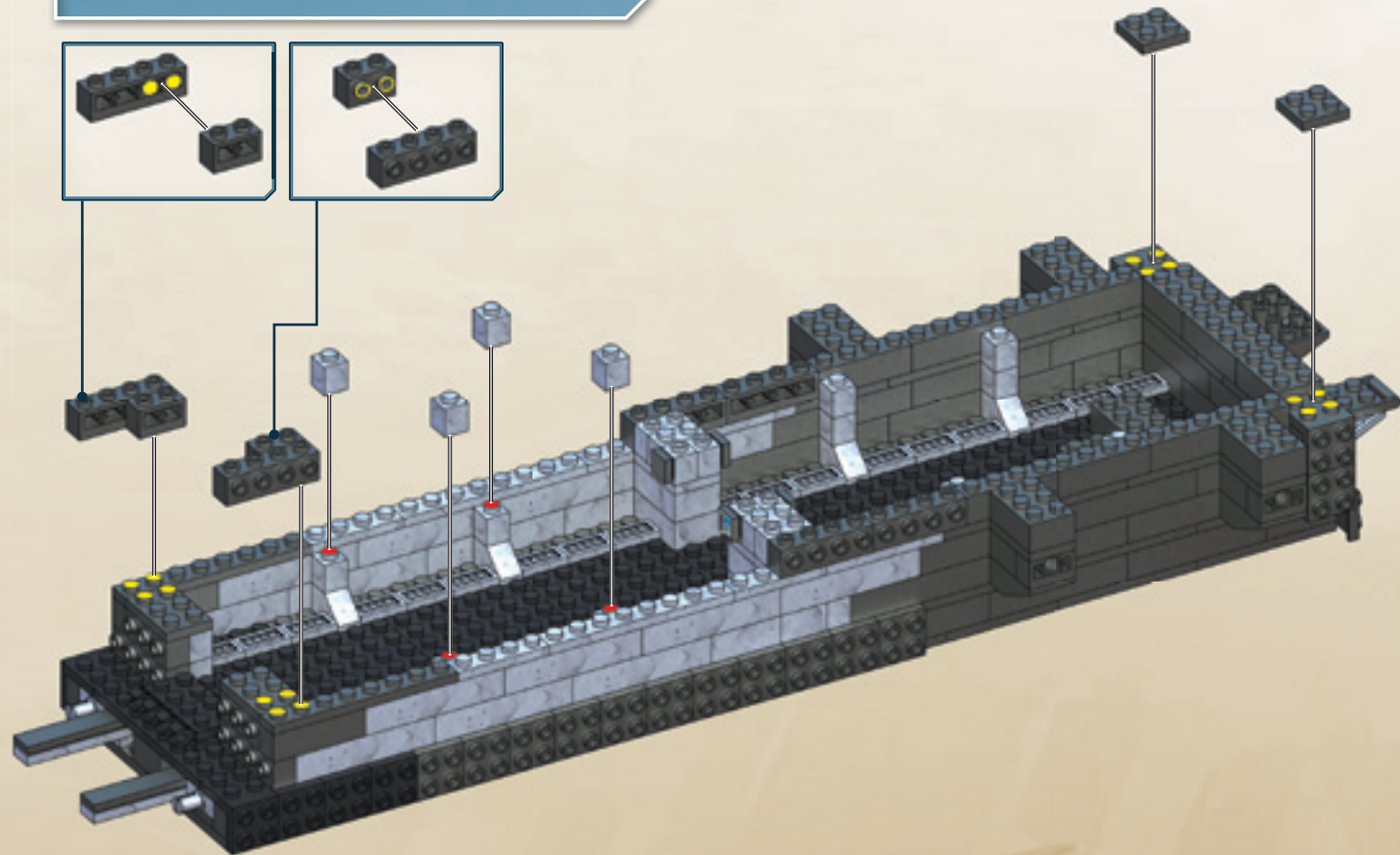
x2

6-7



24

2X 4X 2X 2X

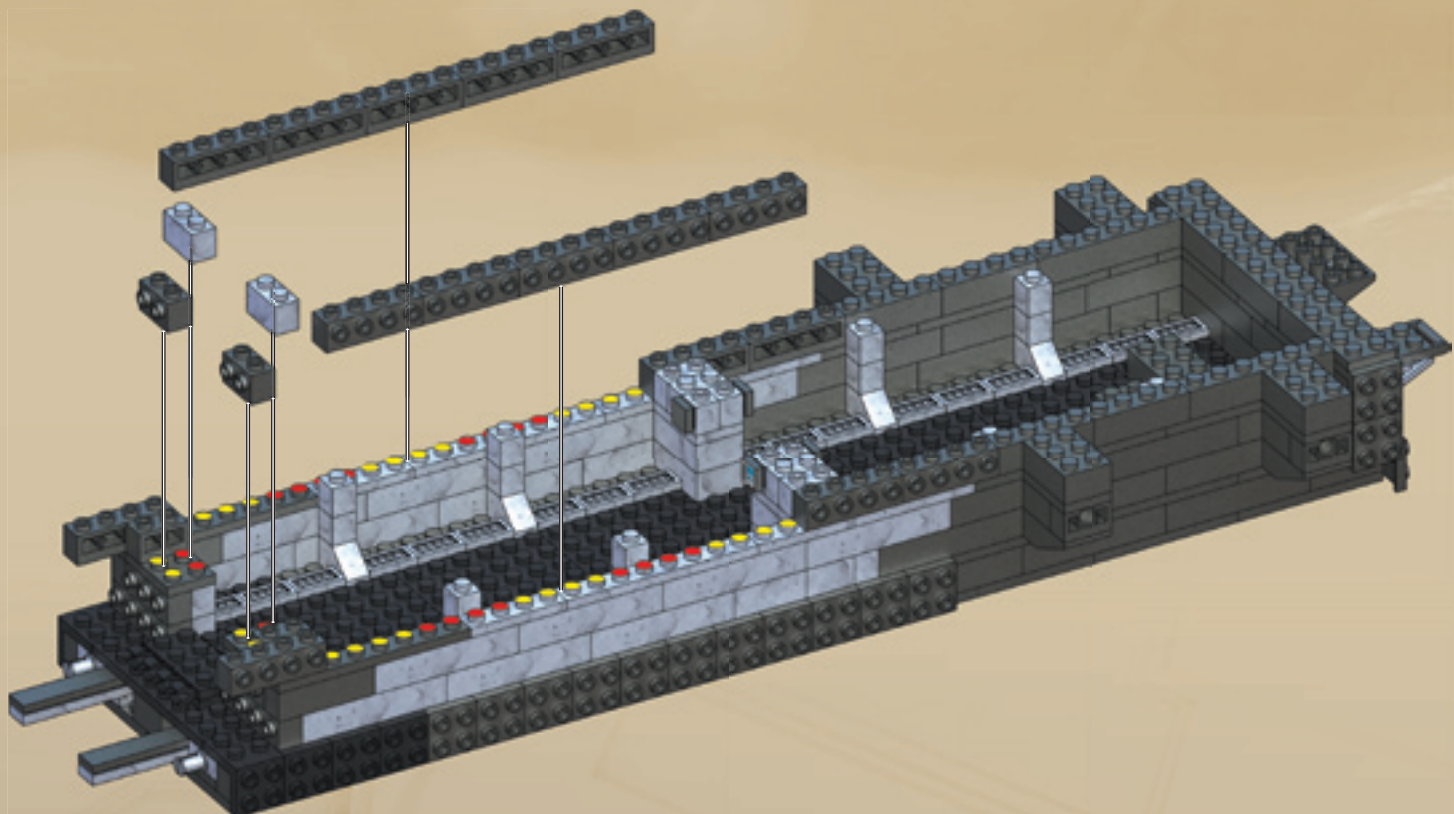


6 7

25

2X

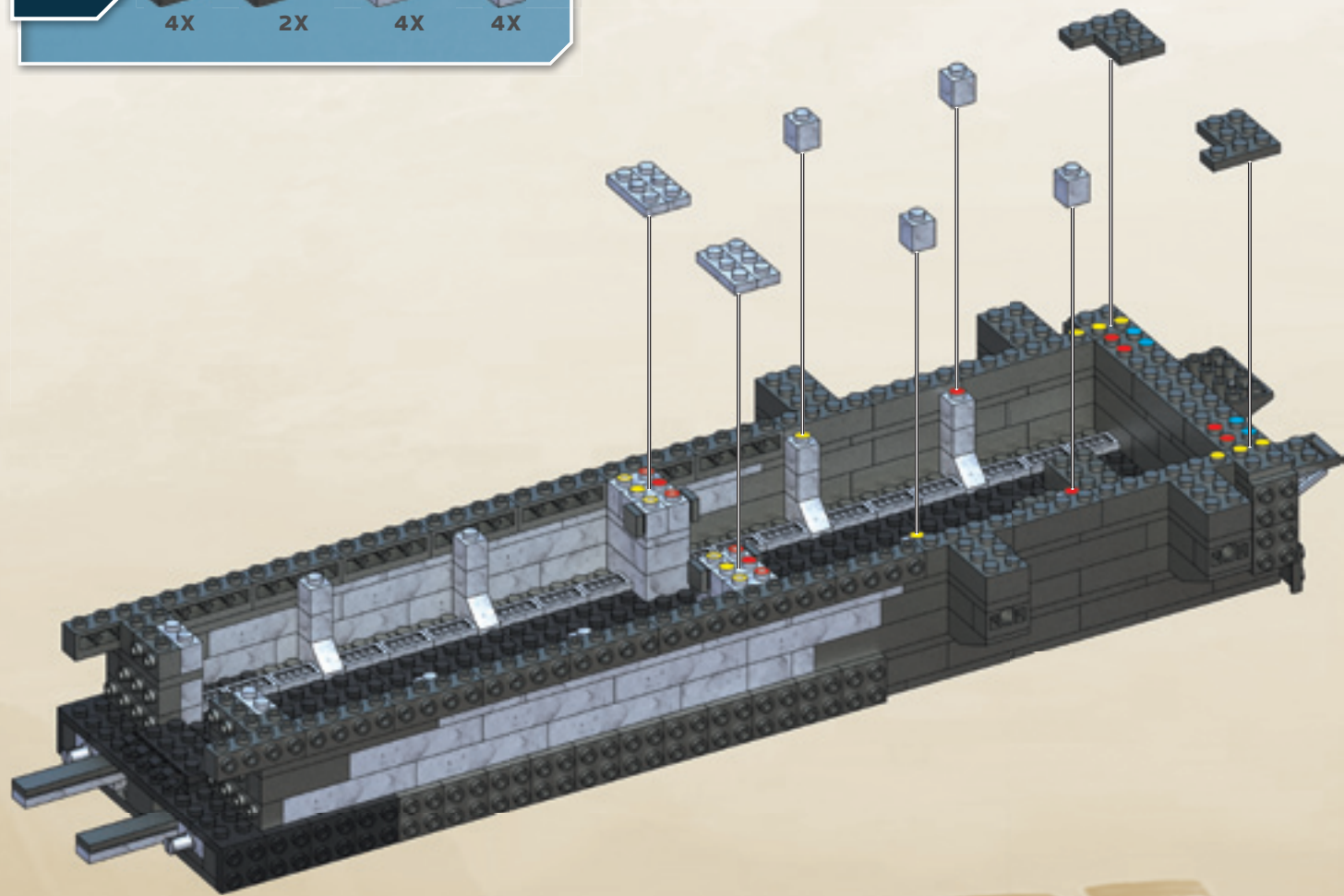
2X 10X





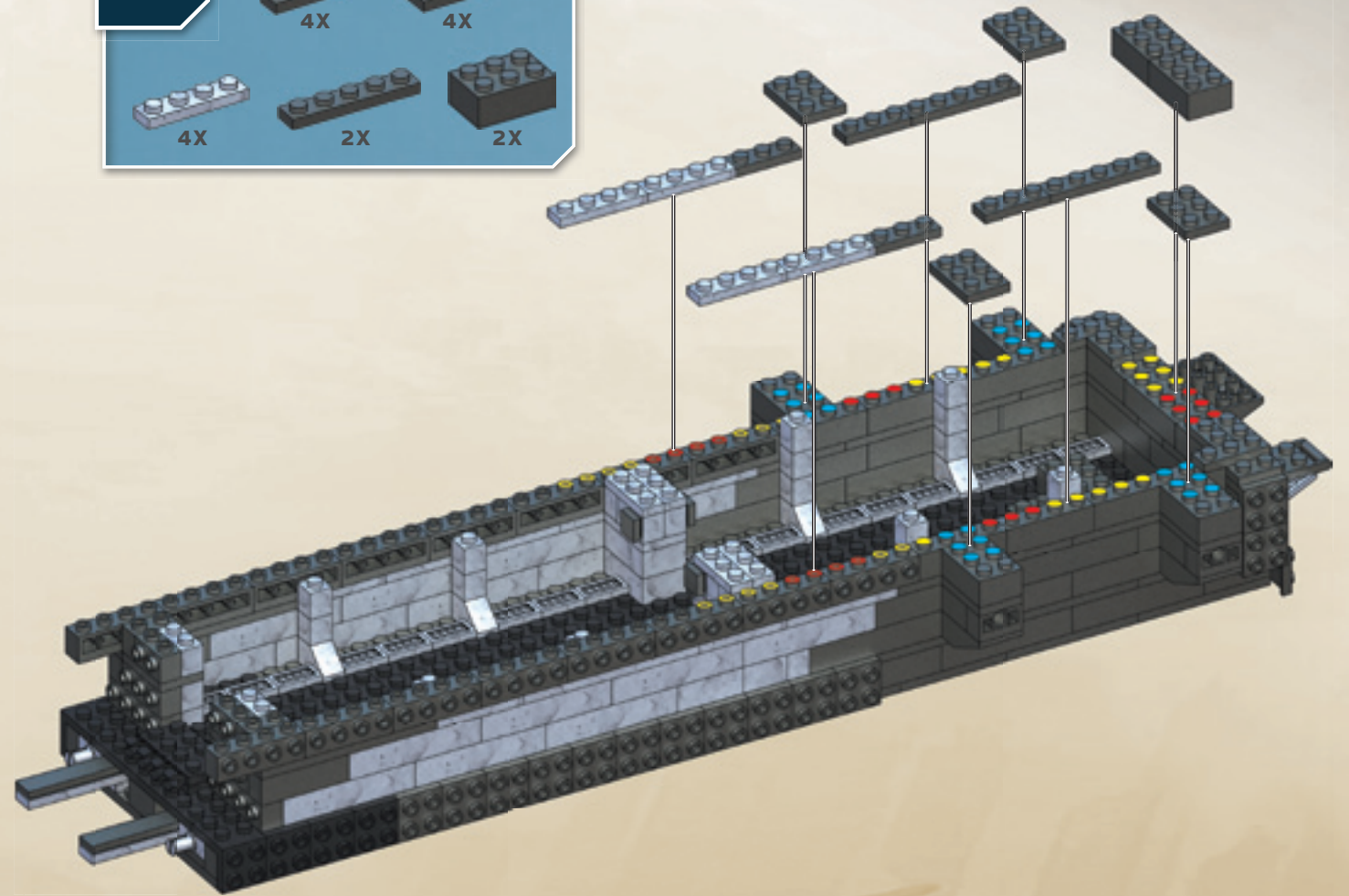
26

- 4X
- 2X
- 4X
- 4X



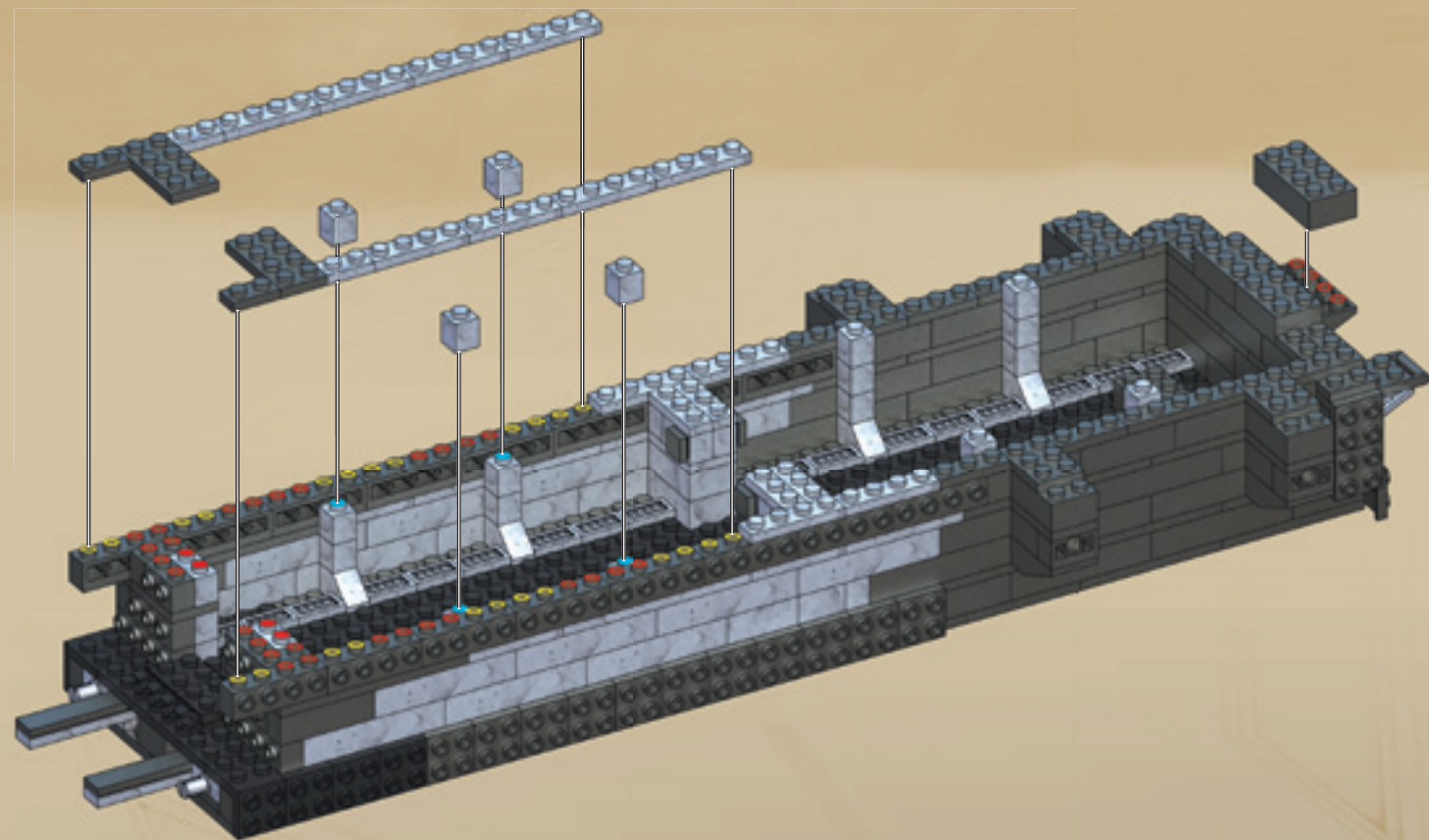
27

- 4X
- 4X
- 4X
- 2X
- 2X

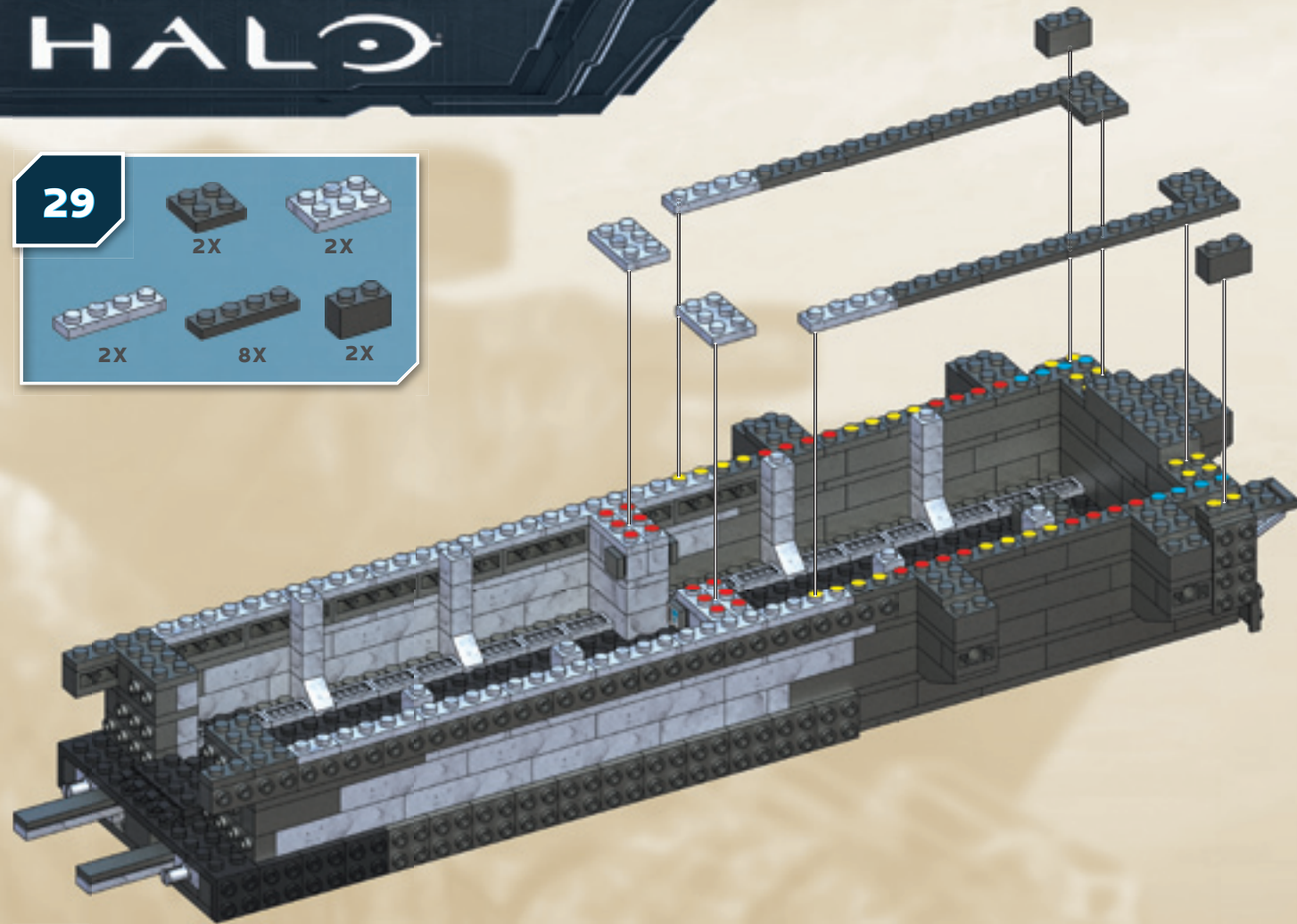
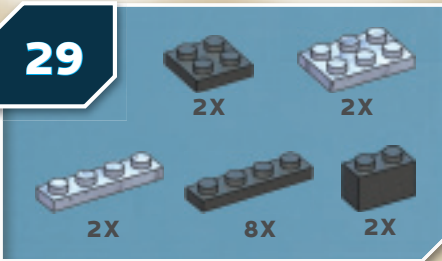


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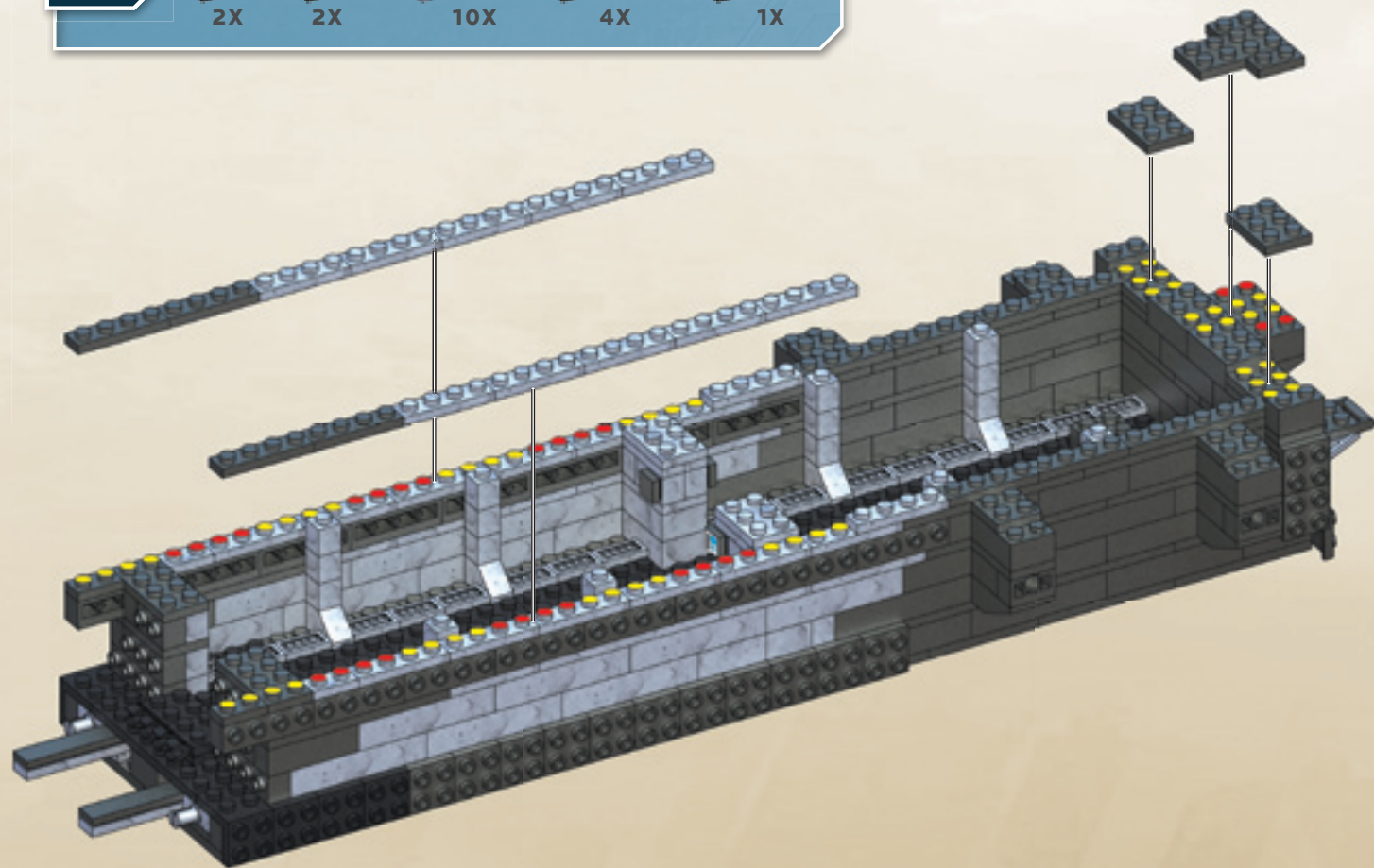
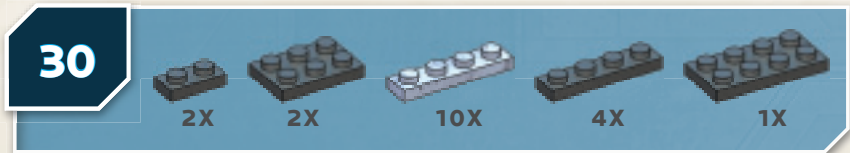
- 2X
- 2X
- 8X
- 4X
- 2X
- 1X



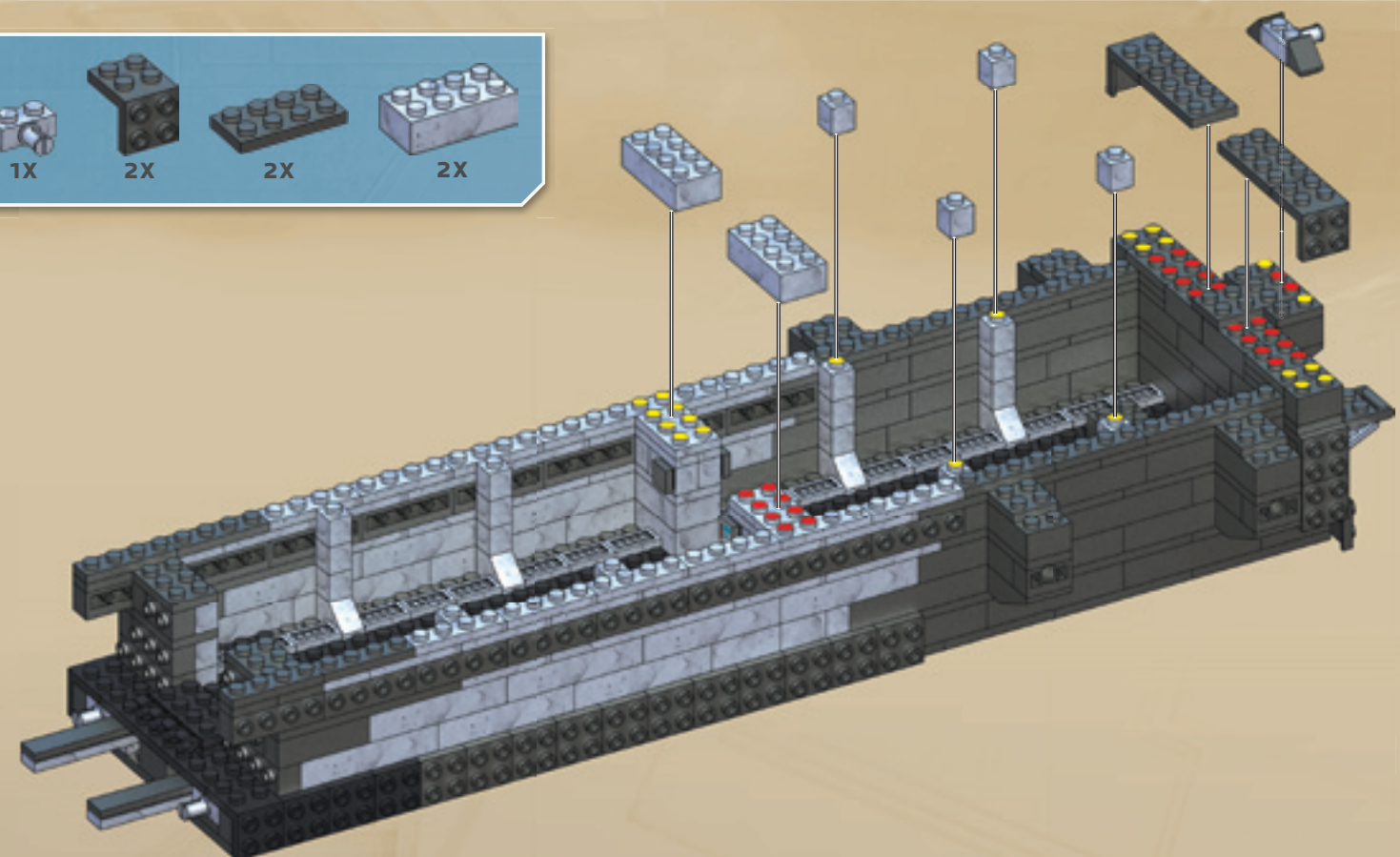
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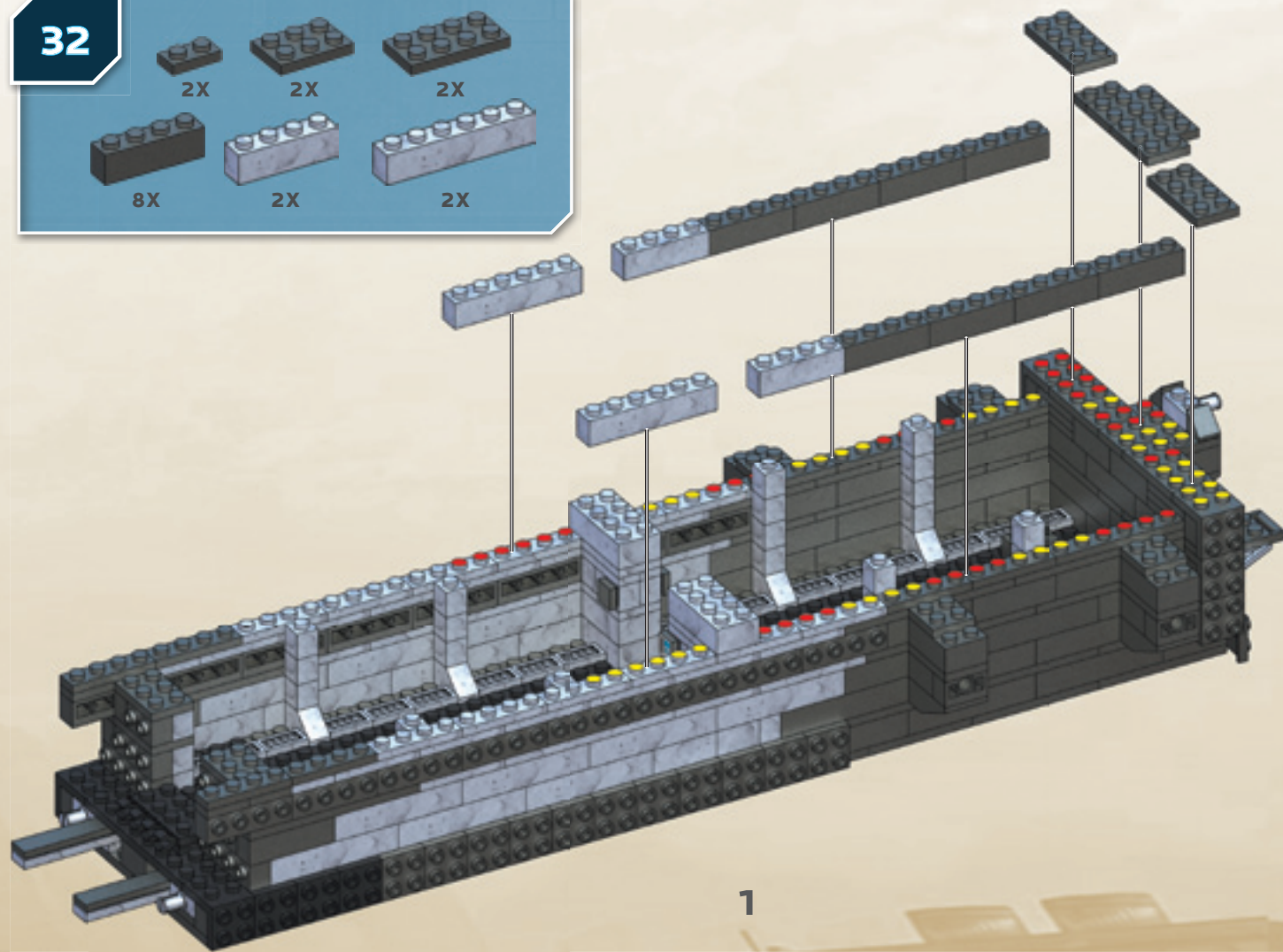
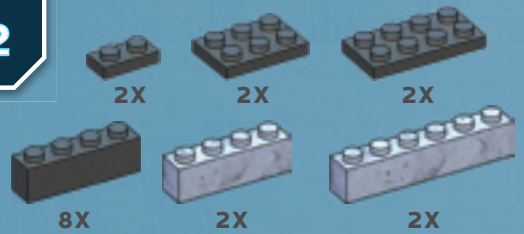
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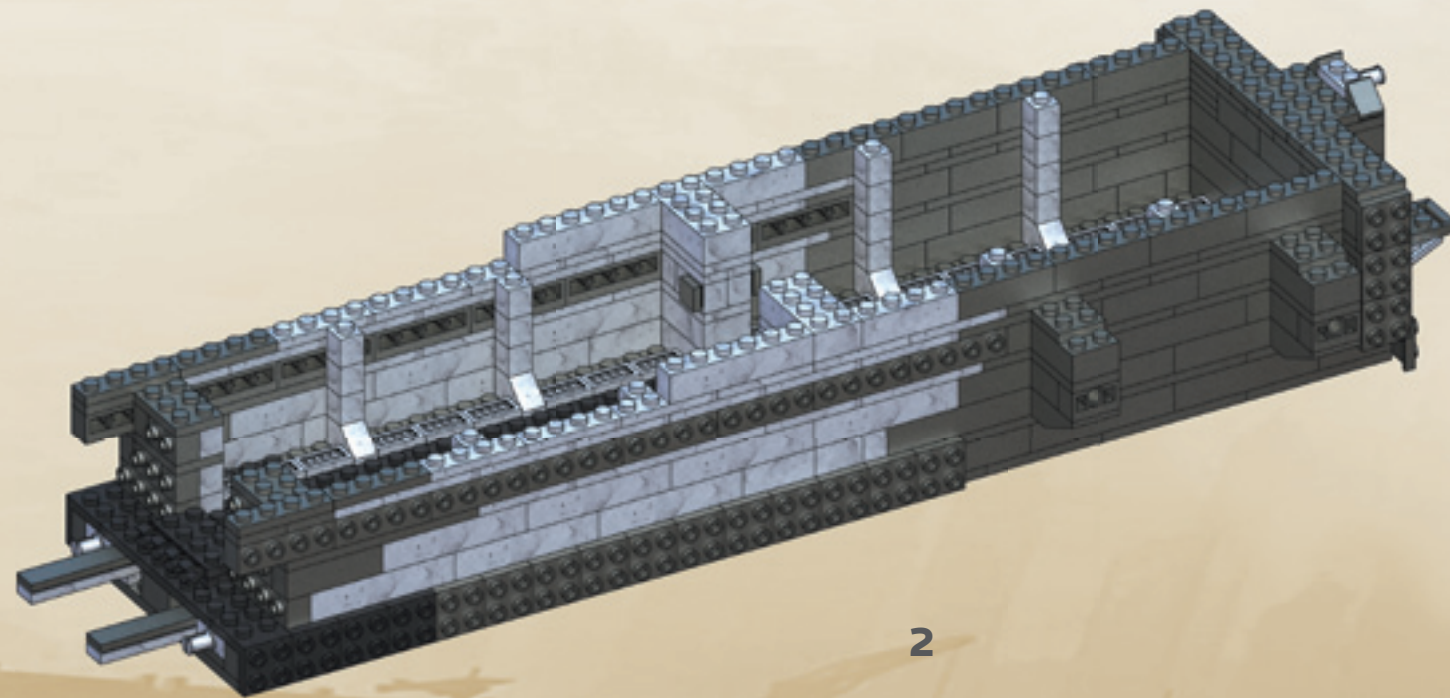
31



32

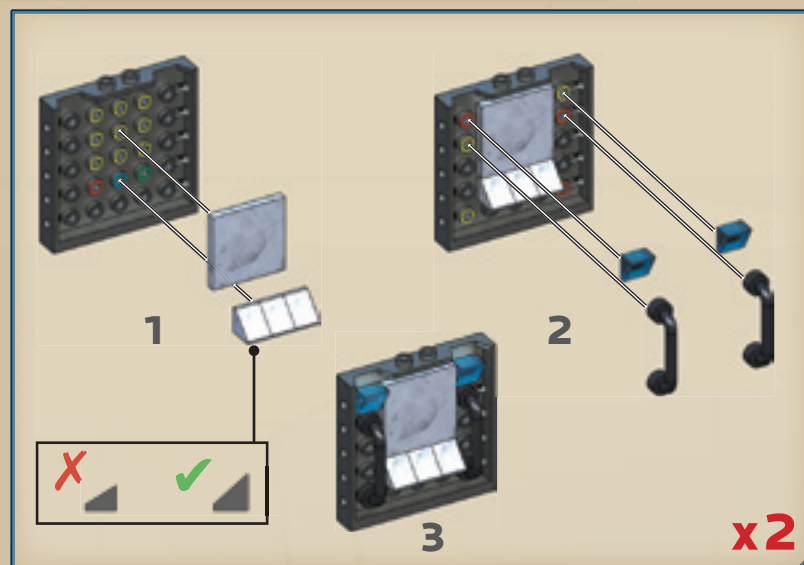


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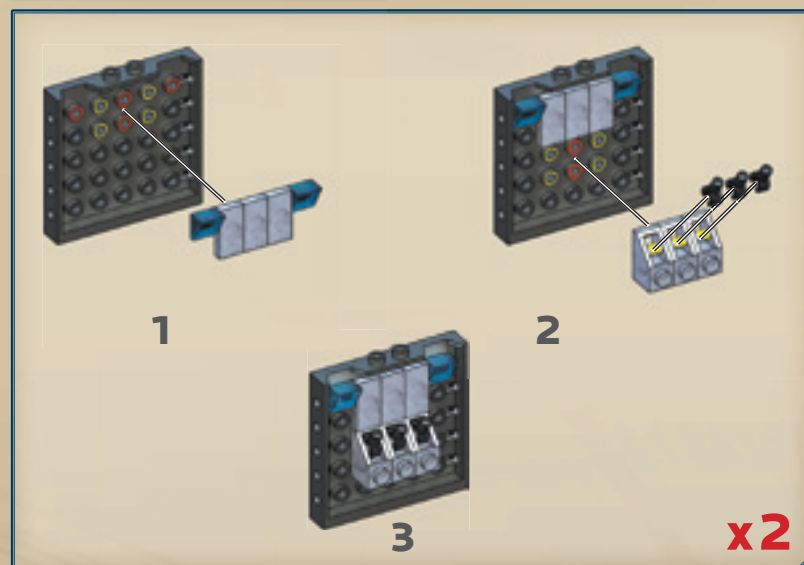


2

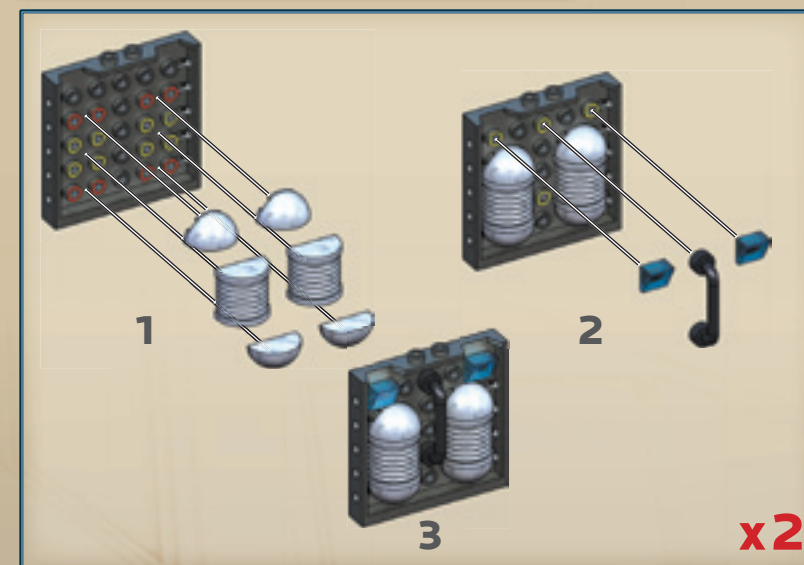
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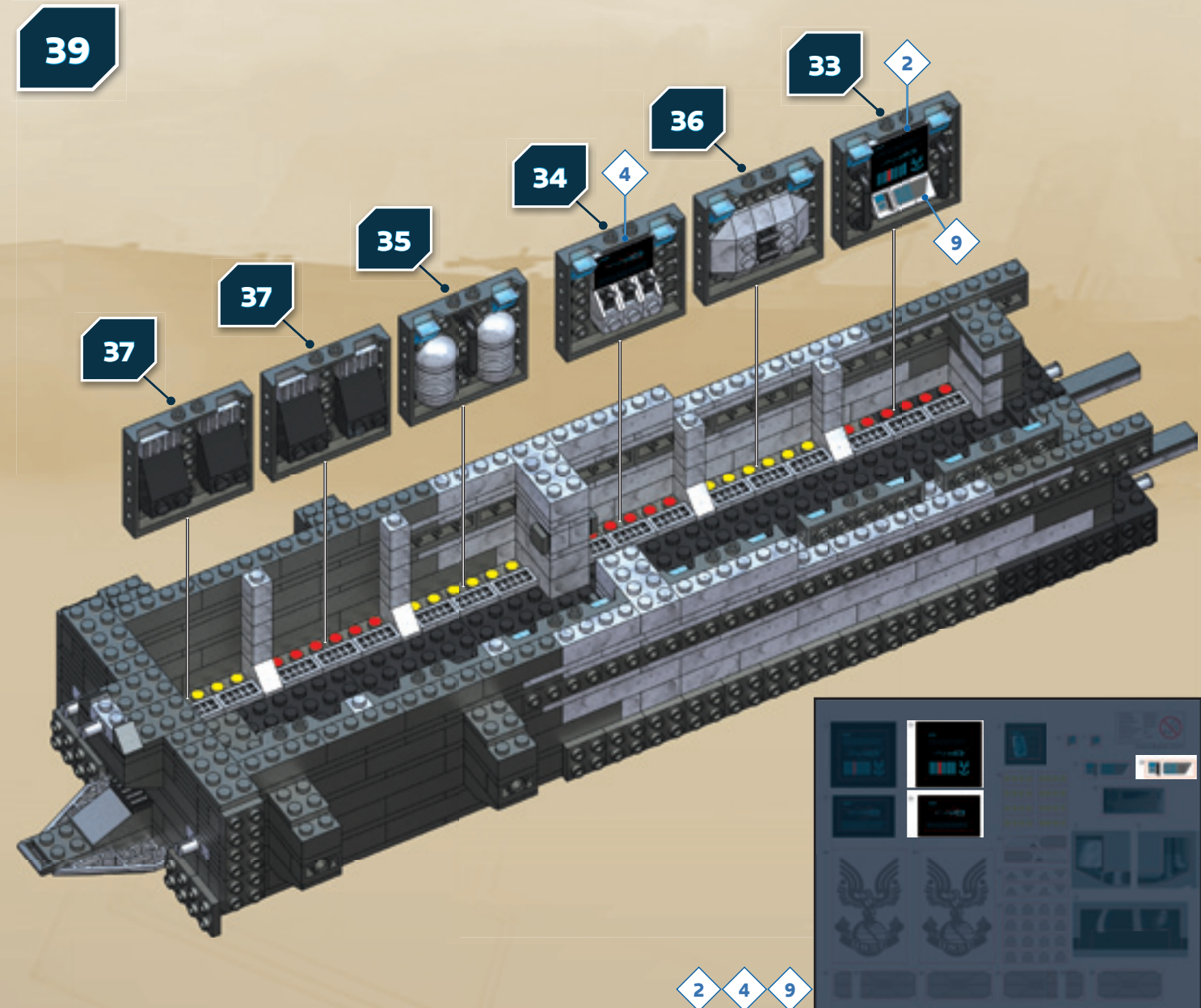
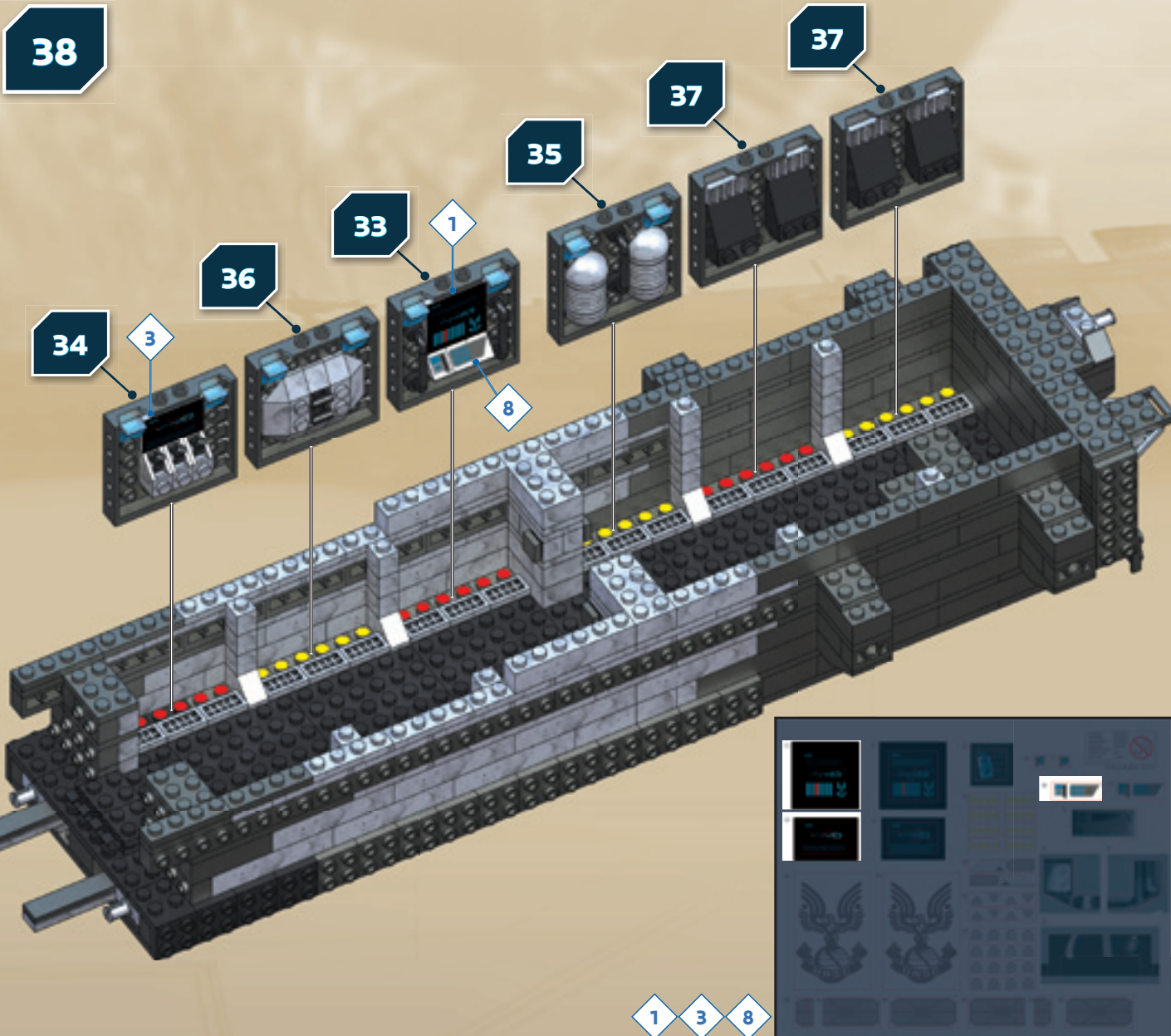
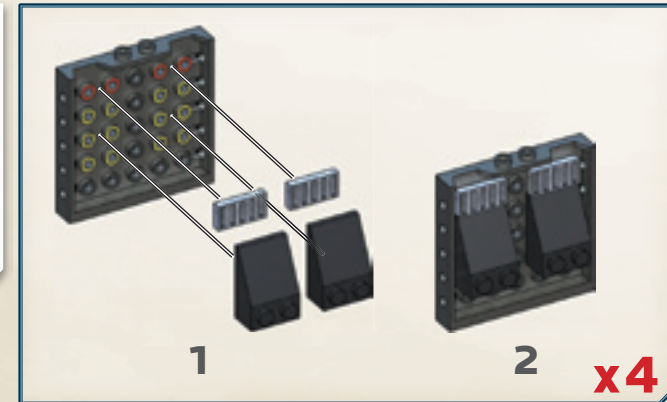
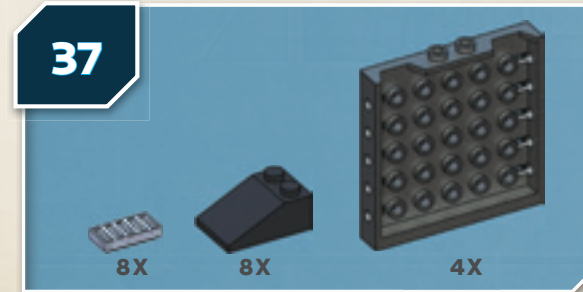
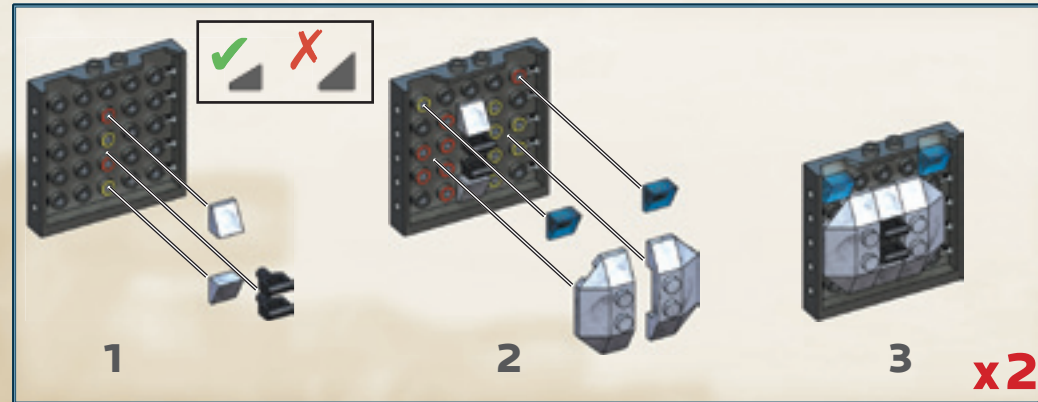
34



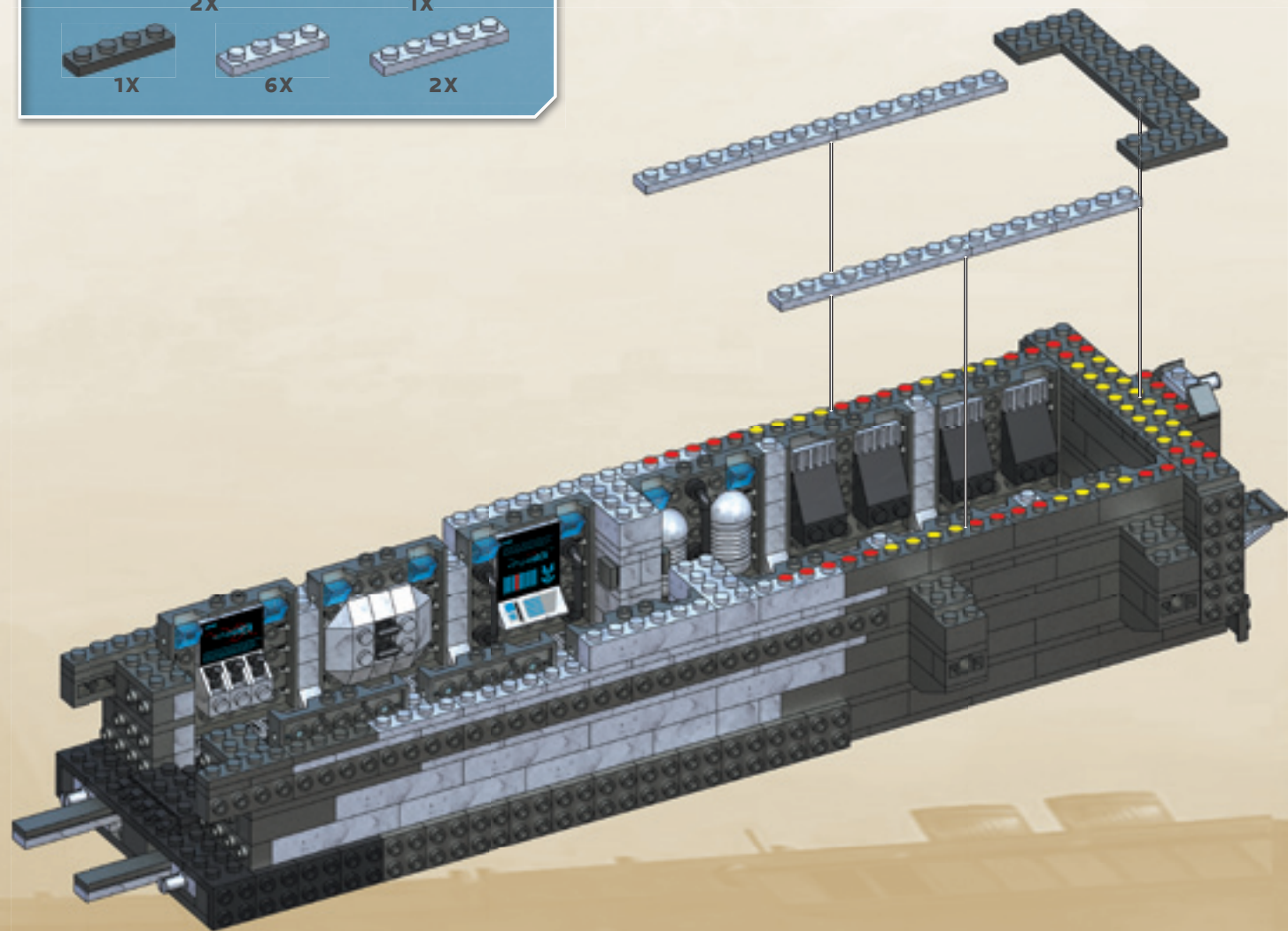
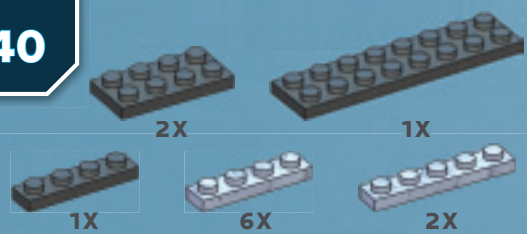
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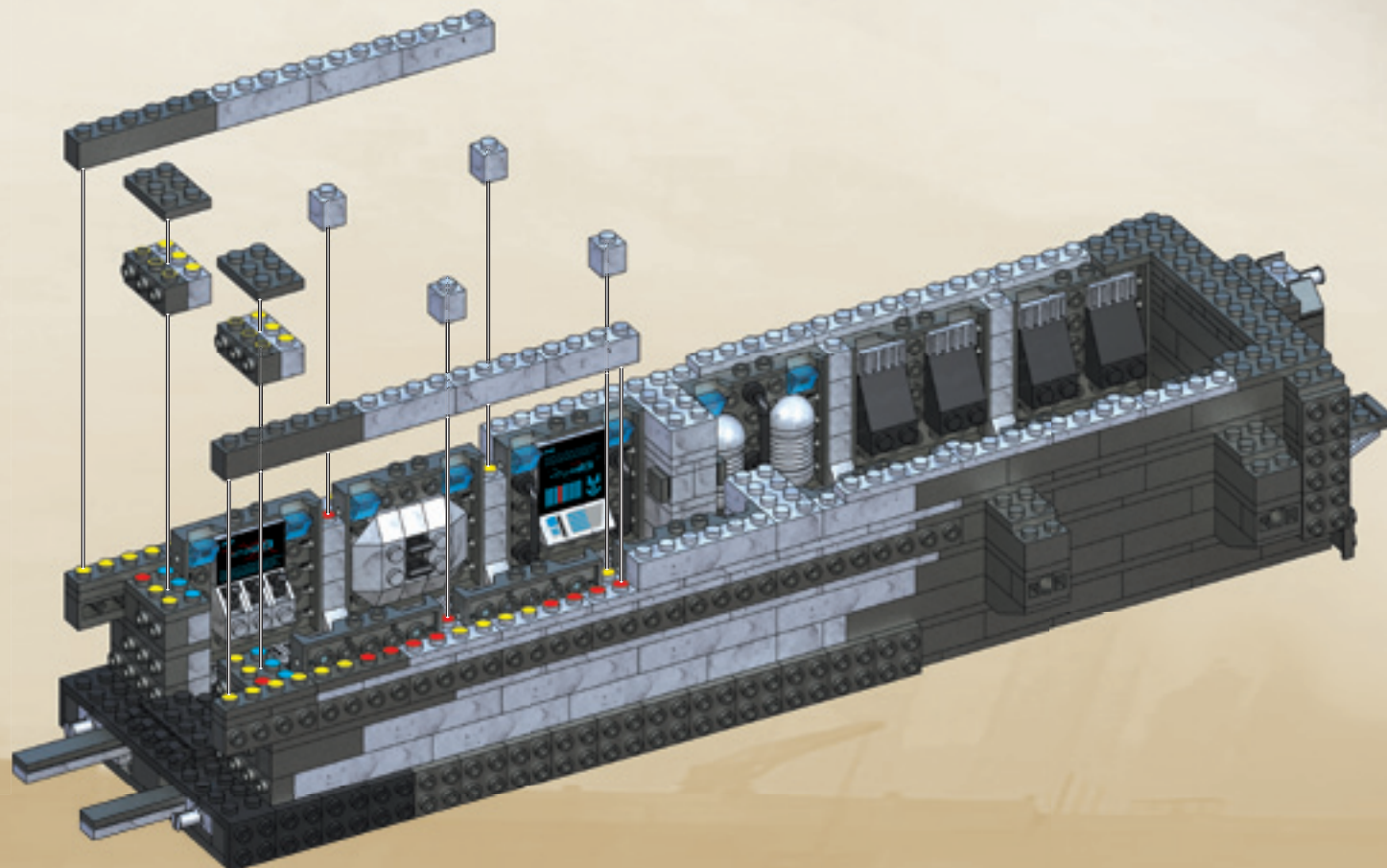
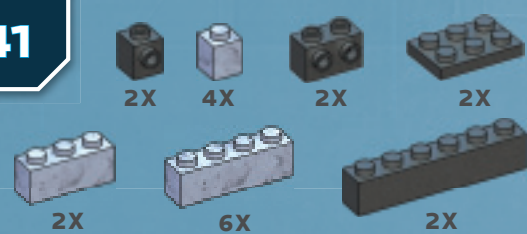
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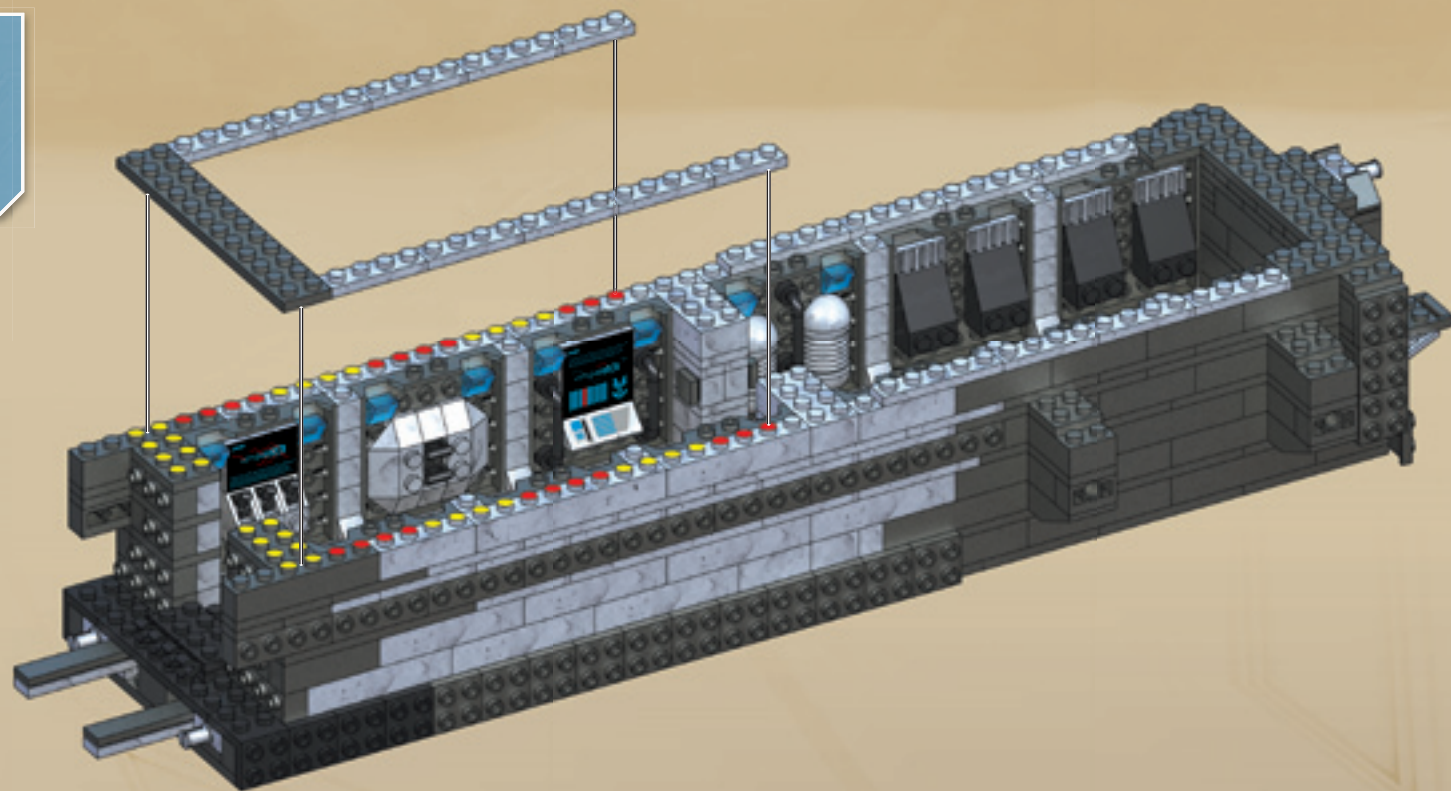
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41



42



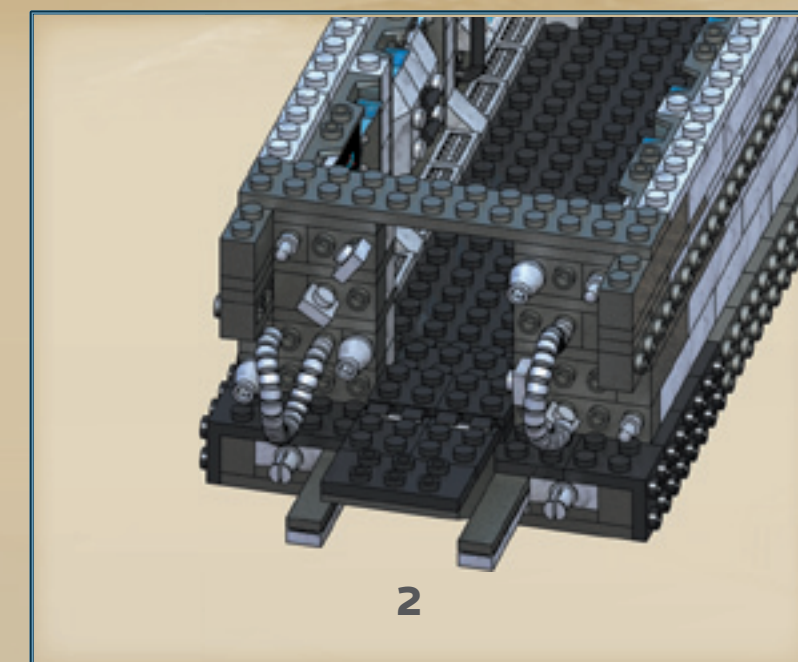
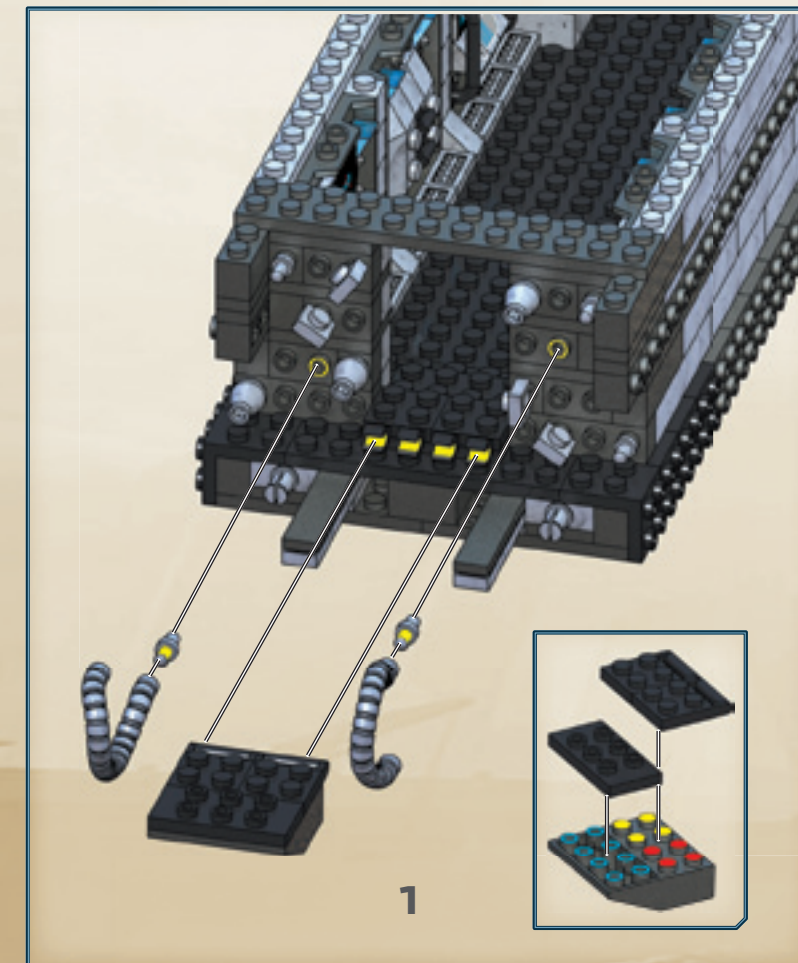
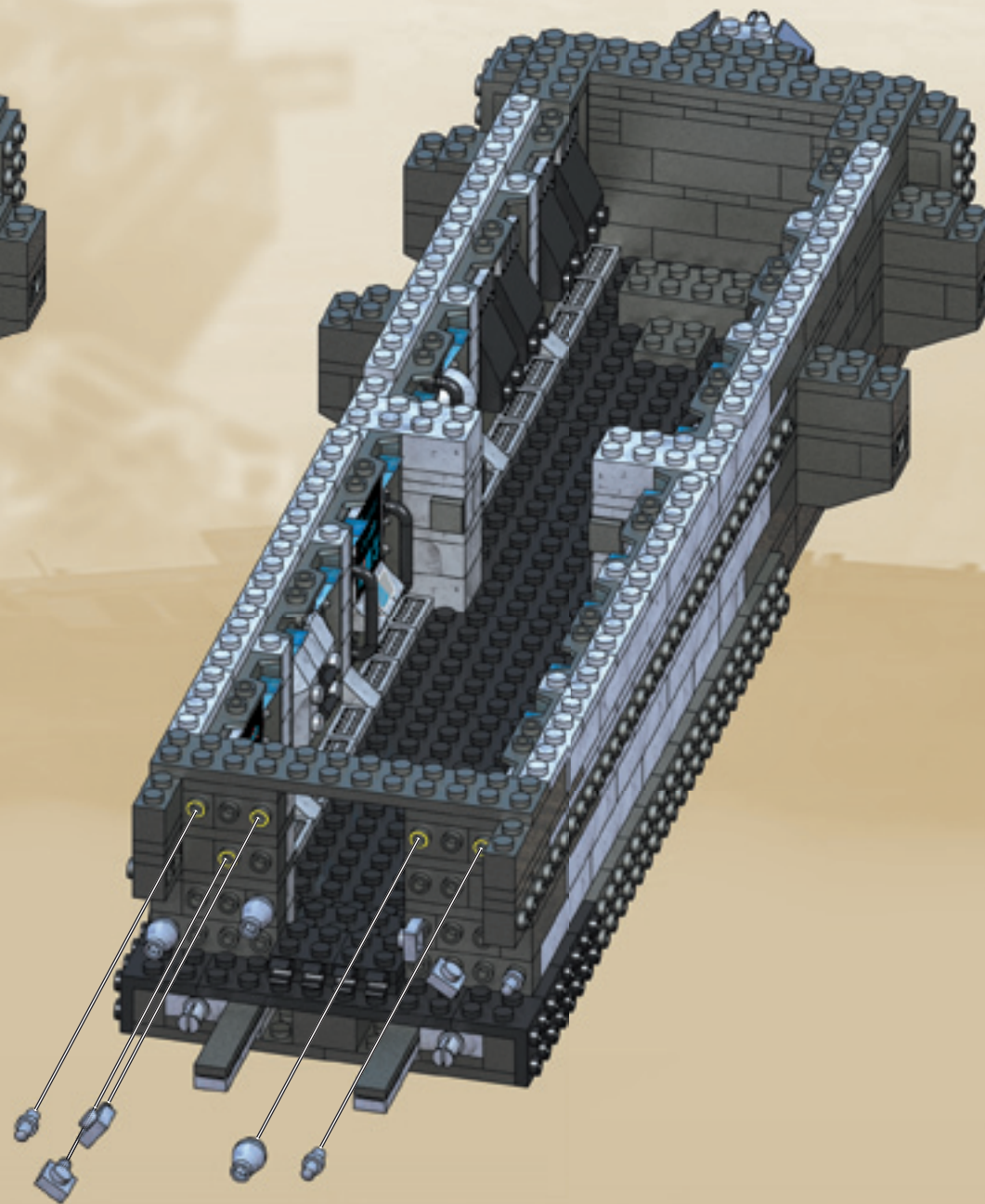
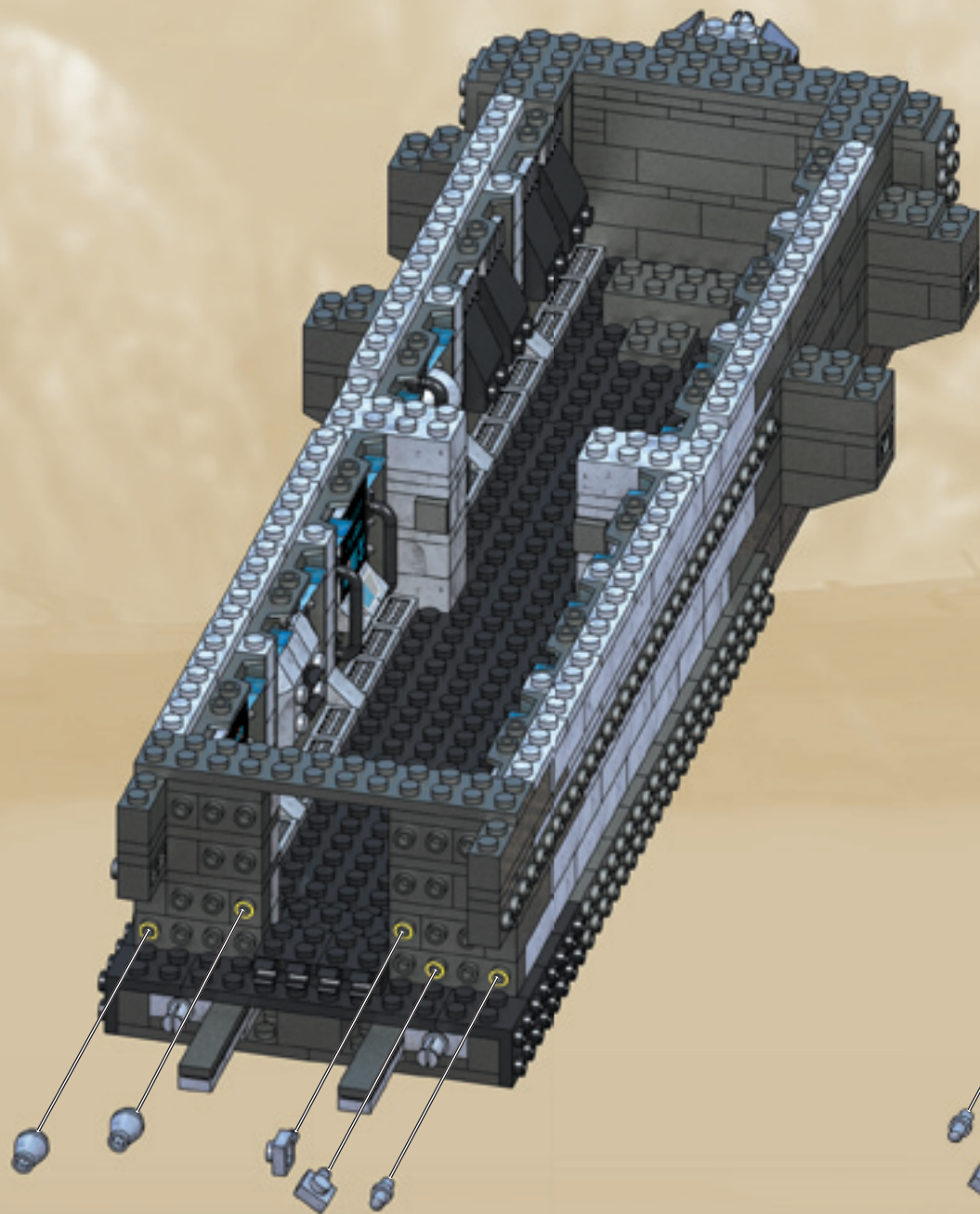
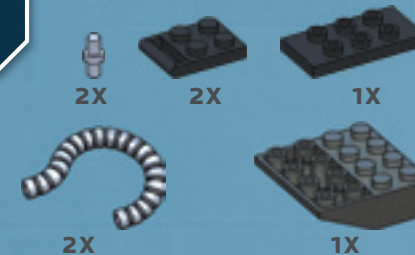
43



44



45



46



2X



2X



2X



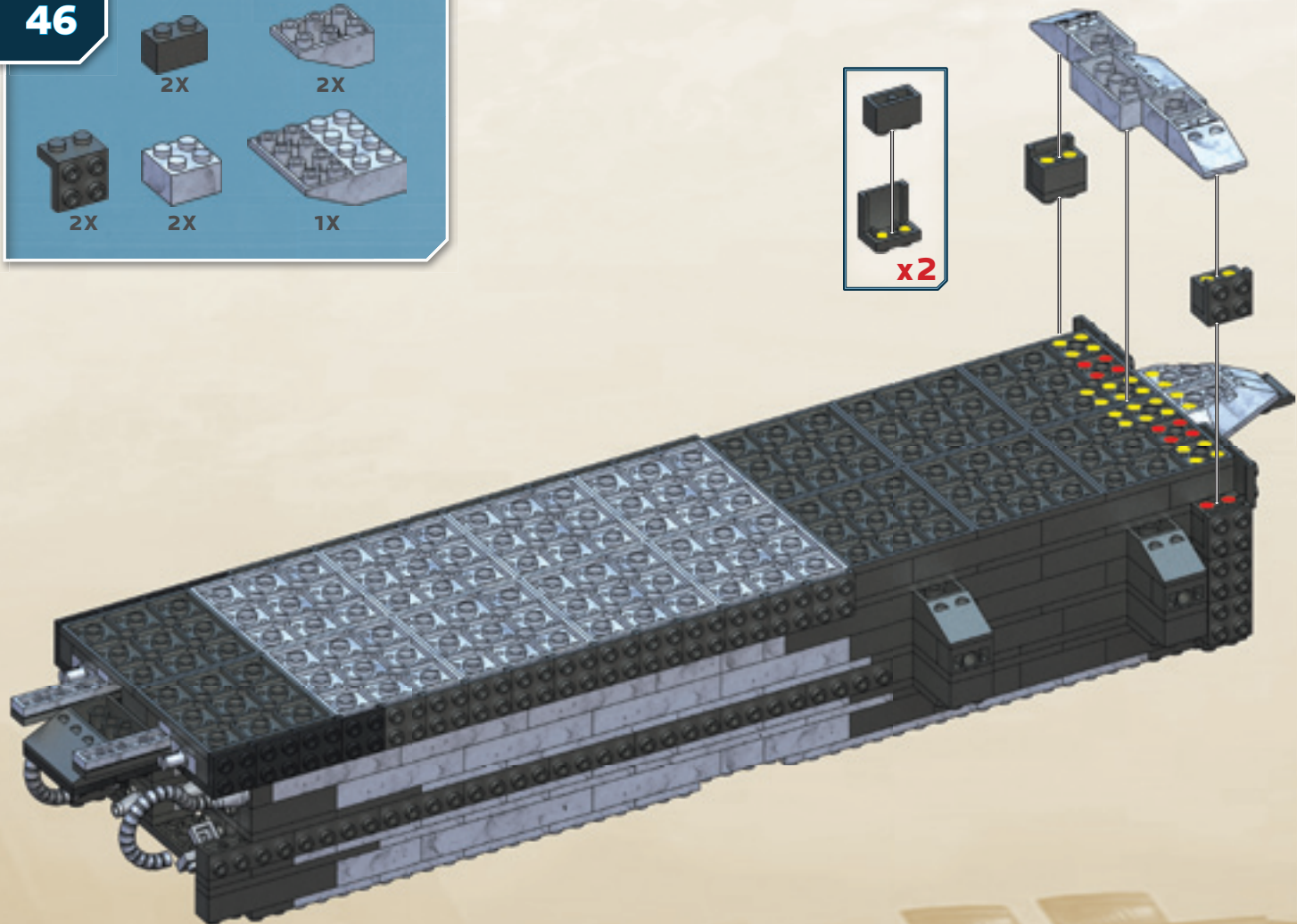
2X



1X



x2



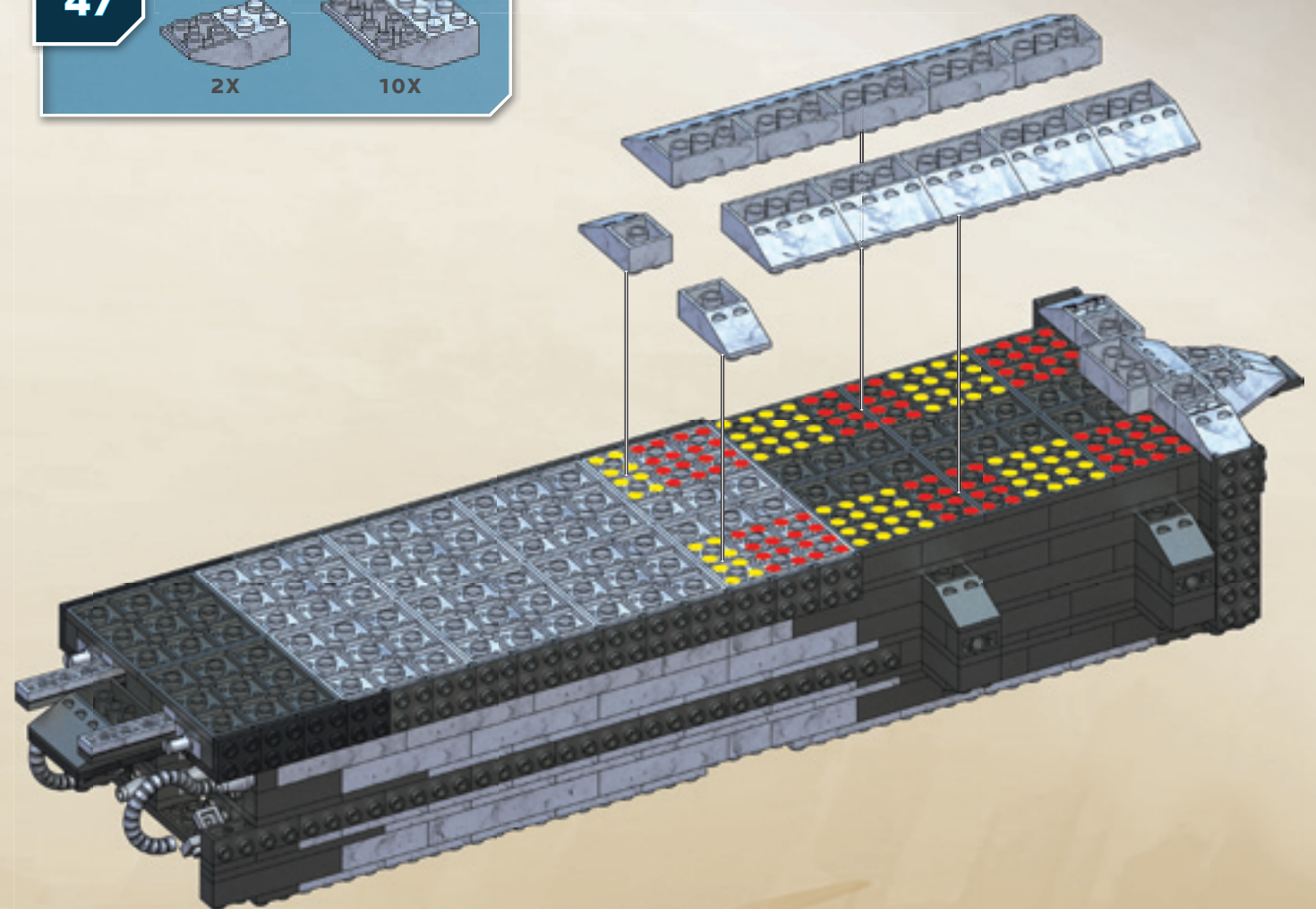
47



2X



10X



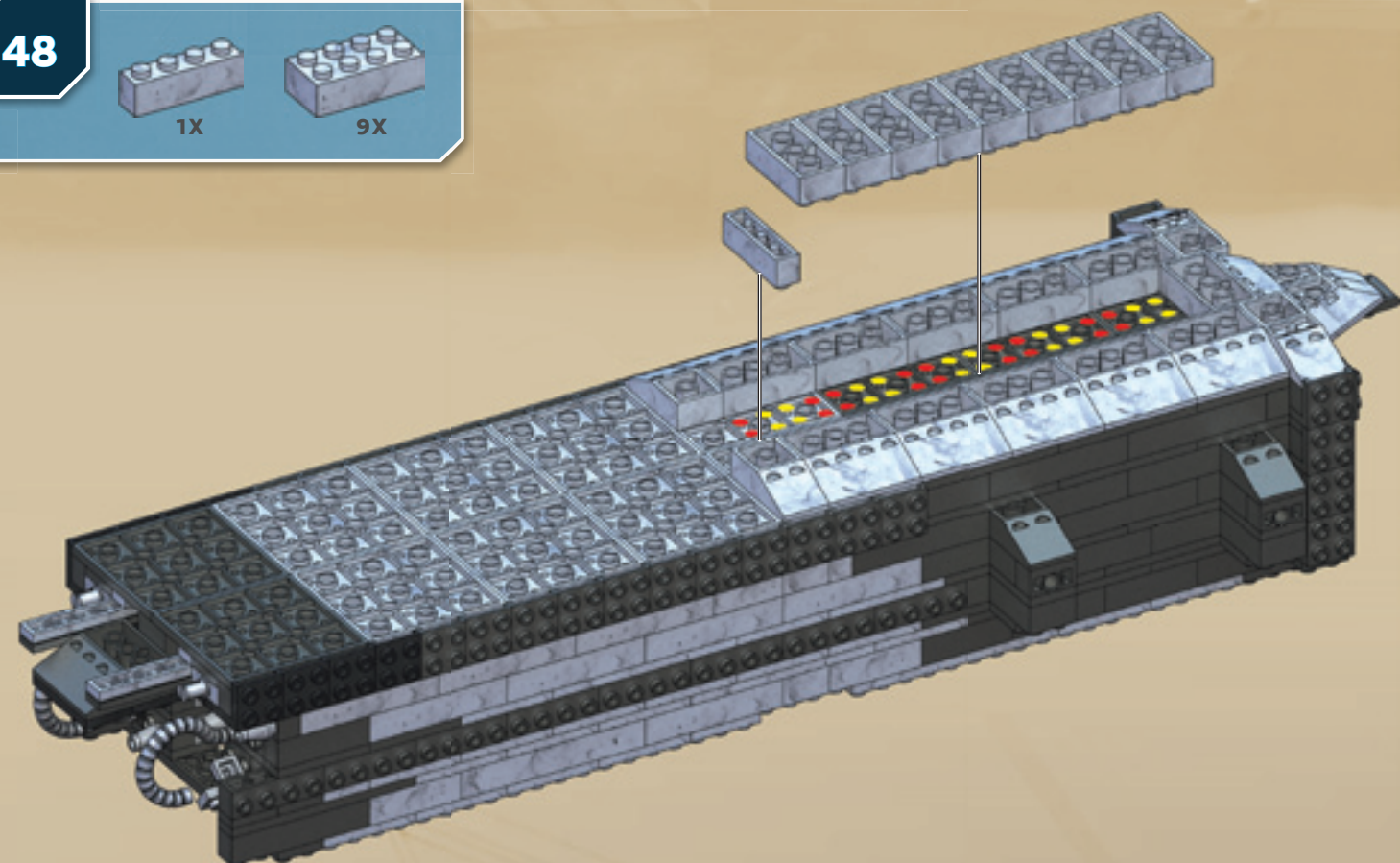
48



1X



9X

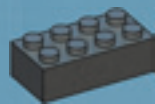


1

49



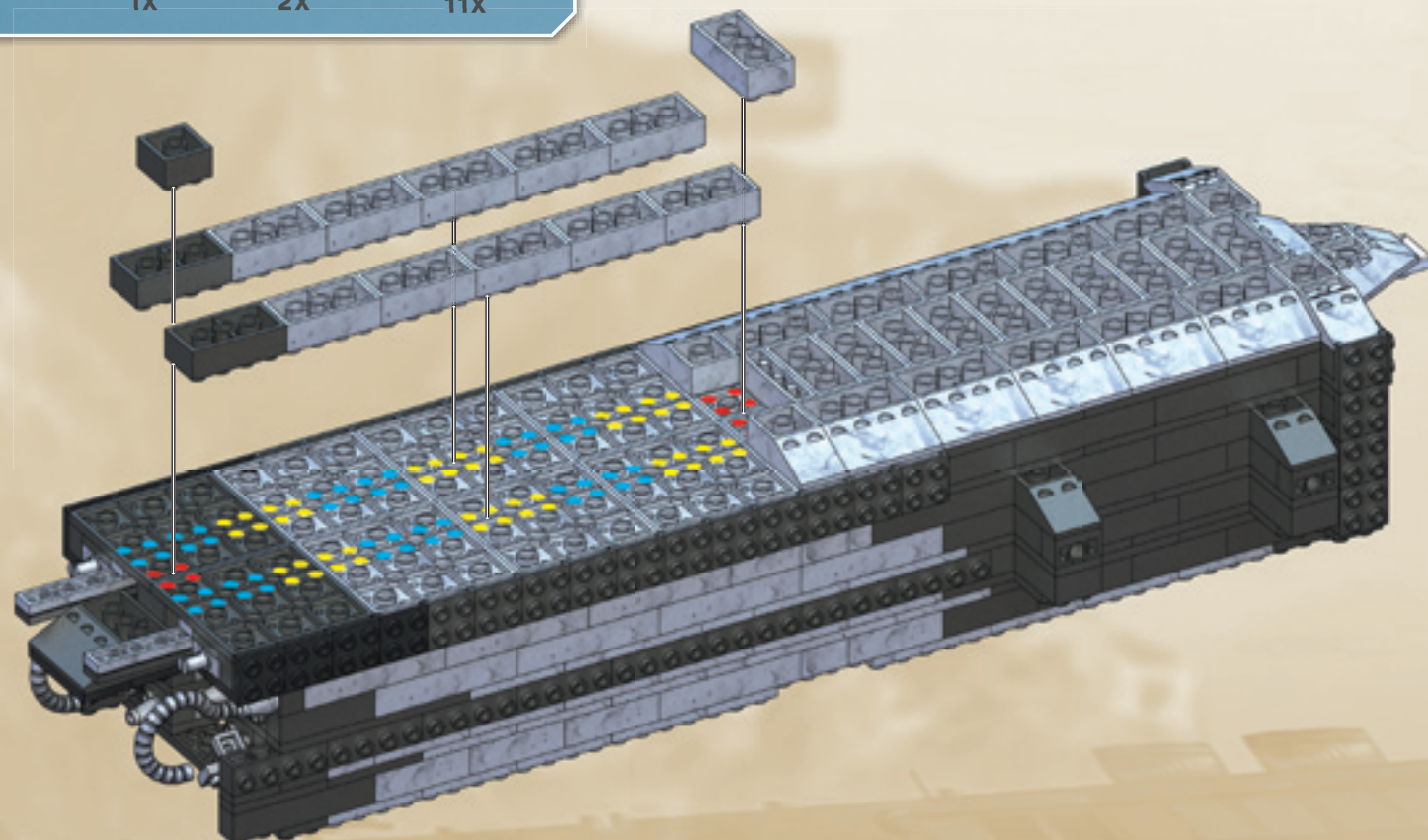
1X



2X



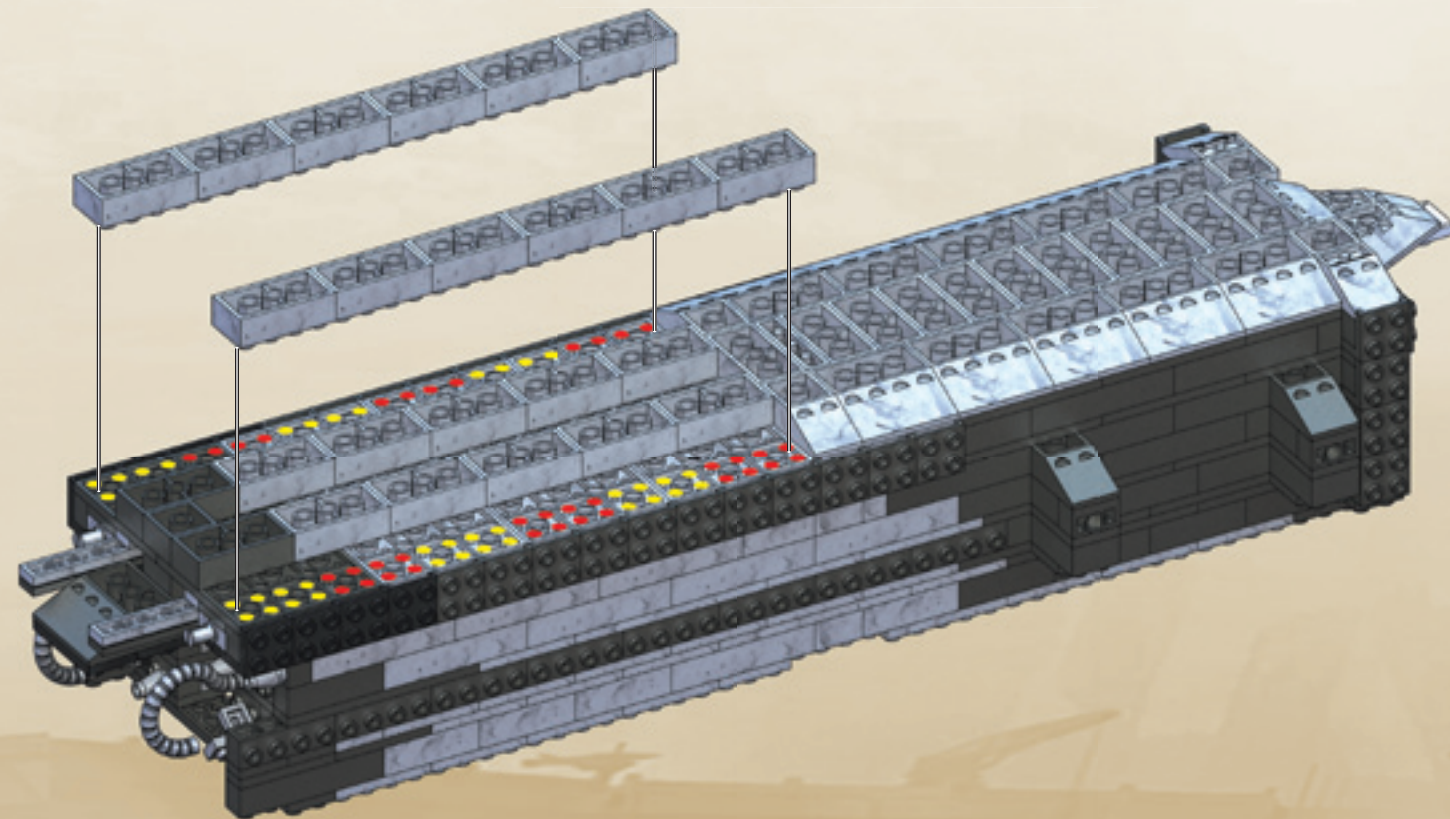
11X



50



12X



51



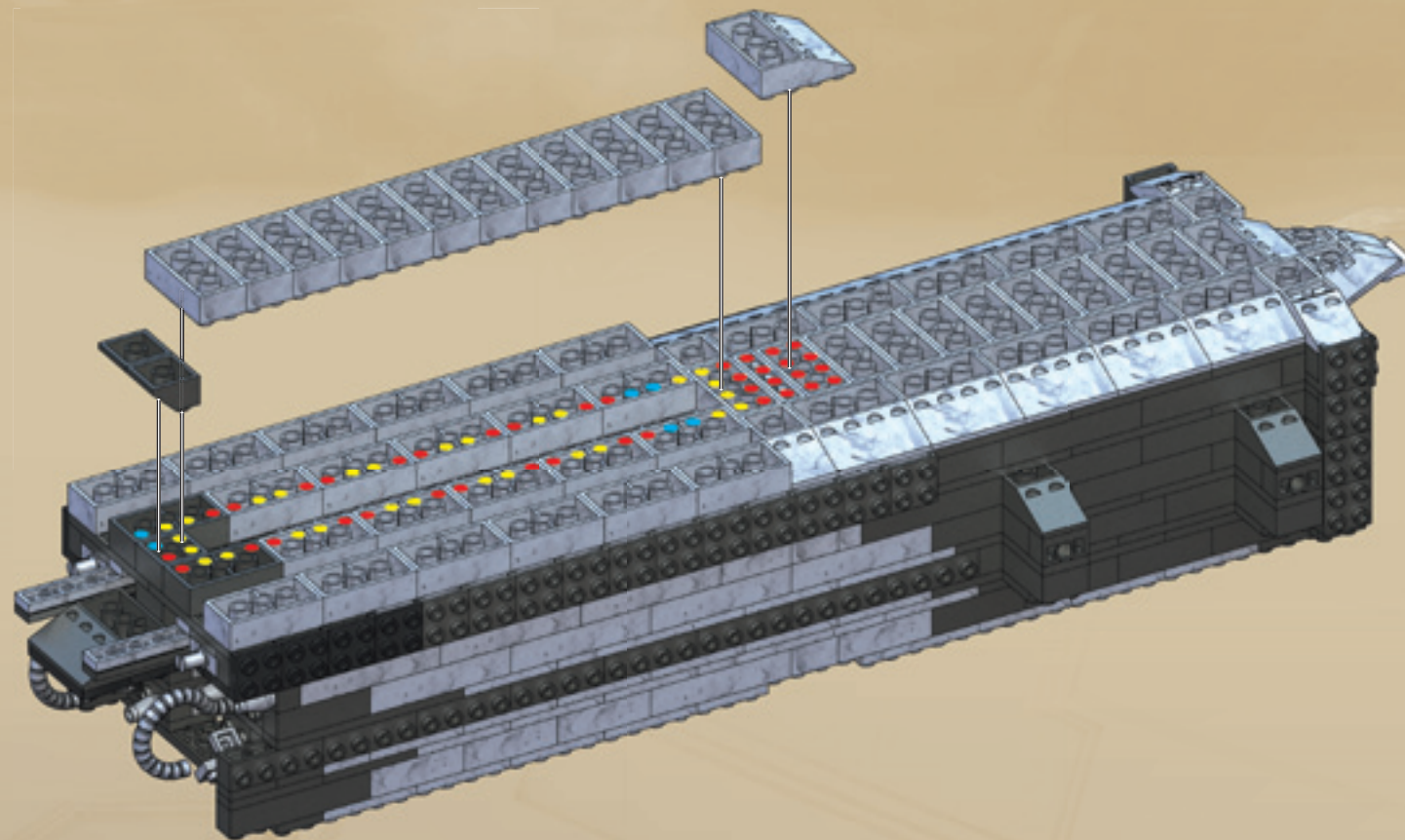
2X



12X

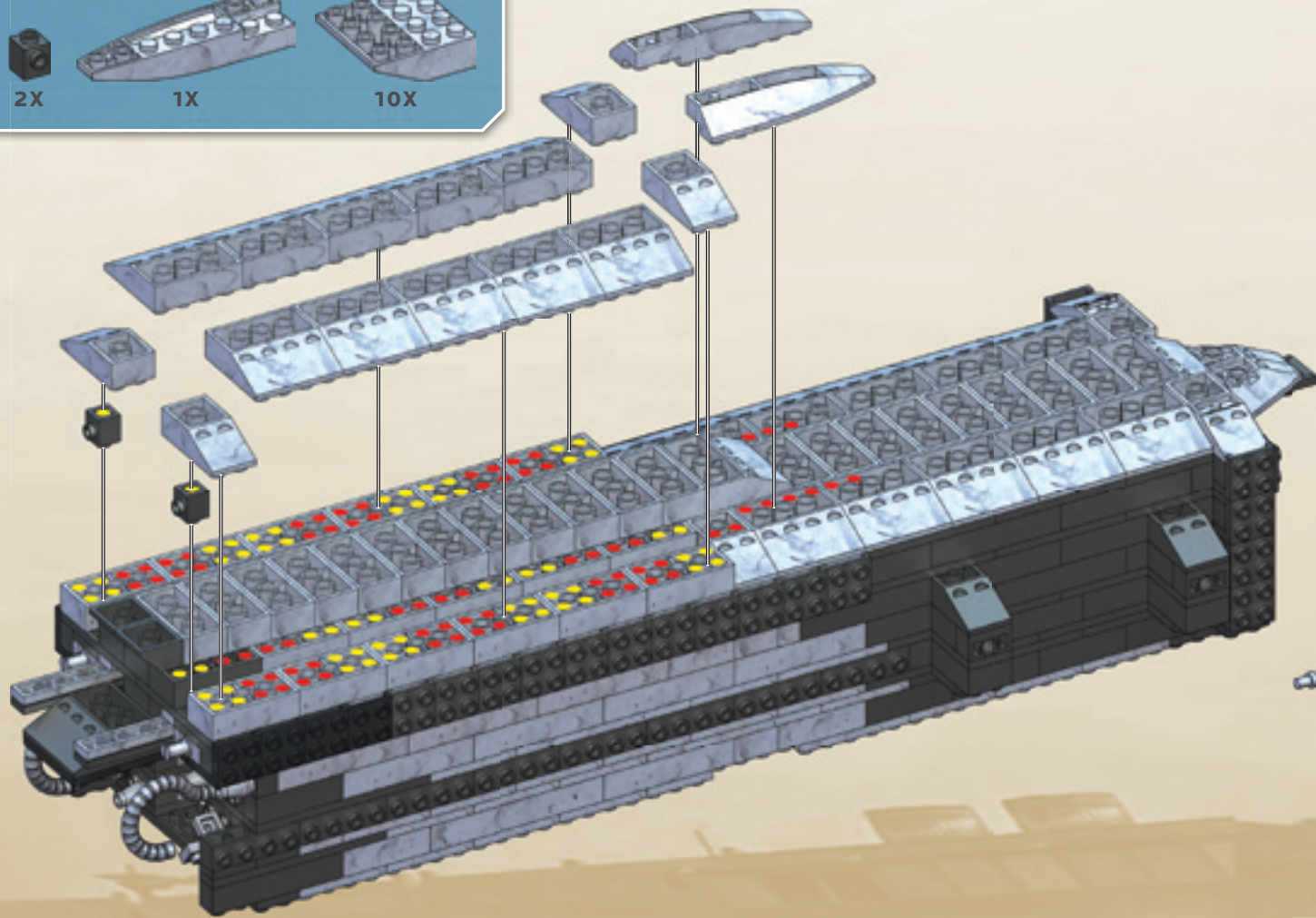
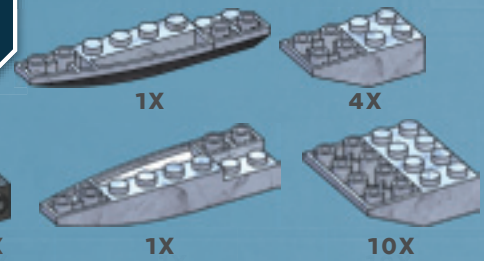


1X

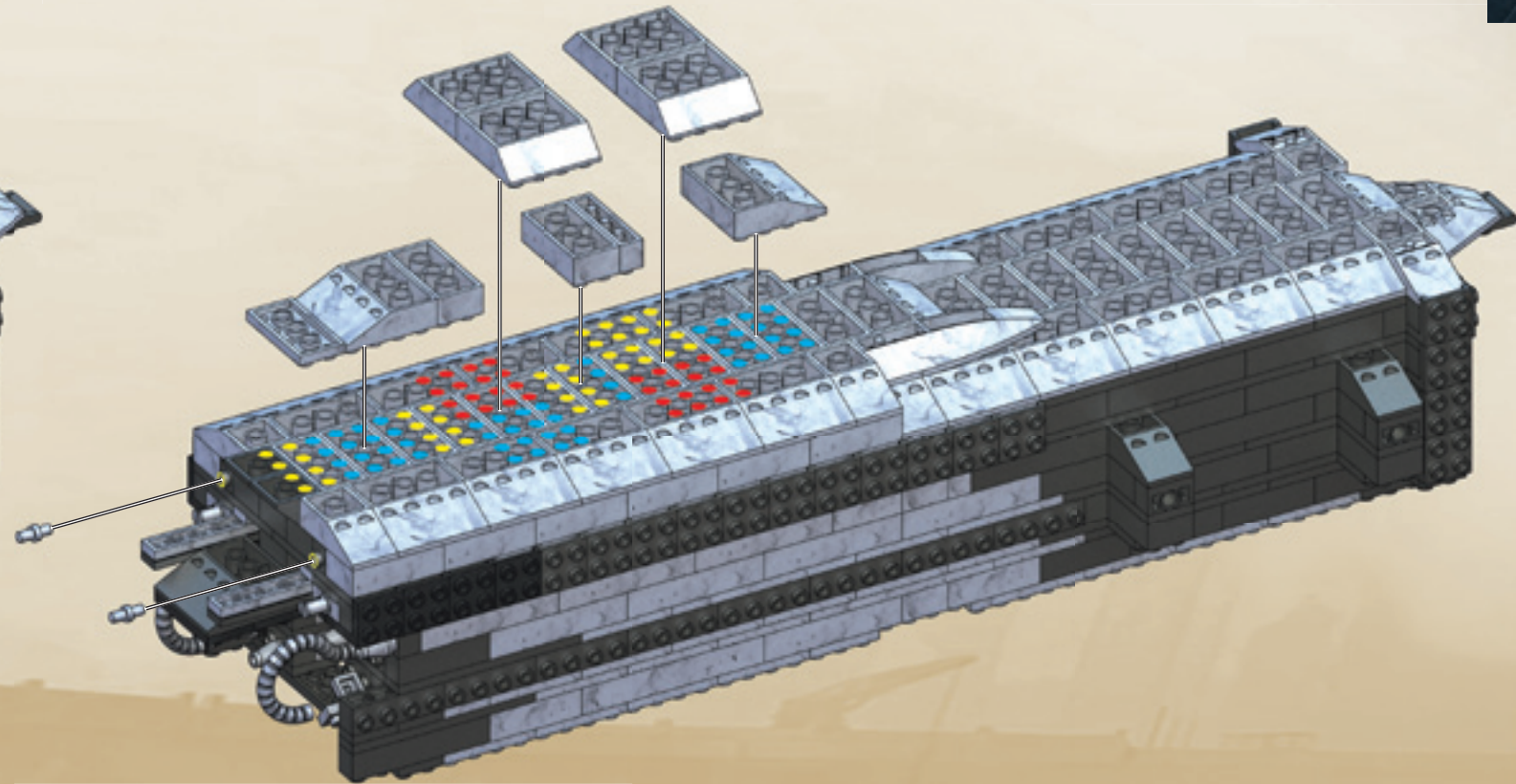




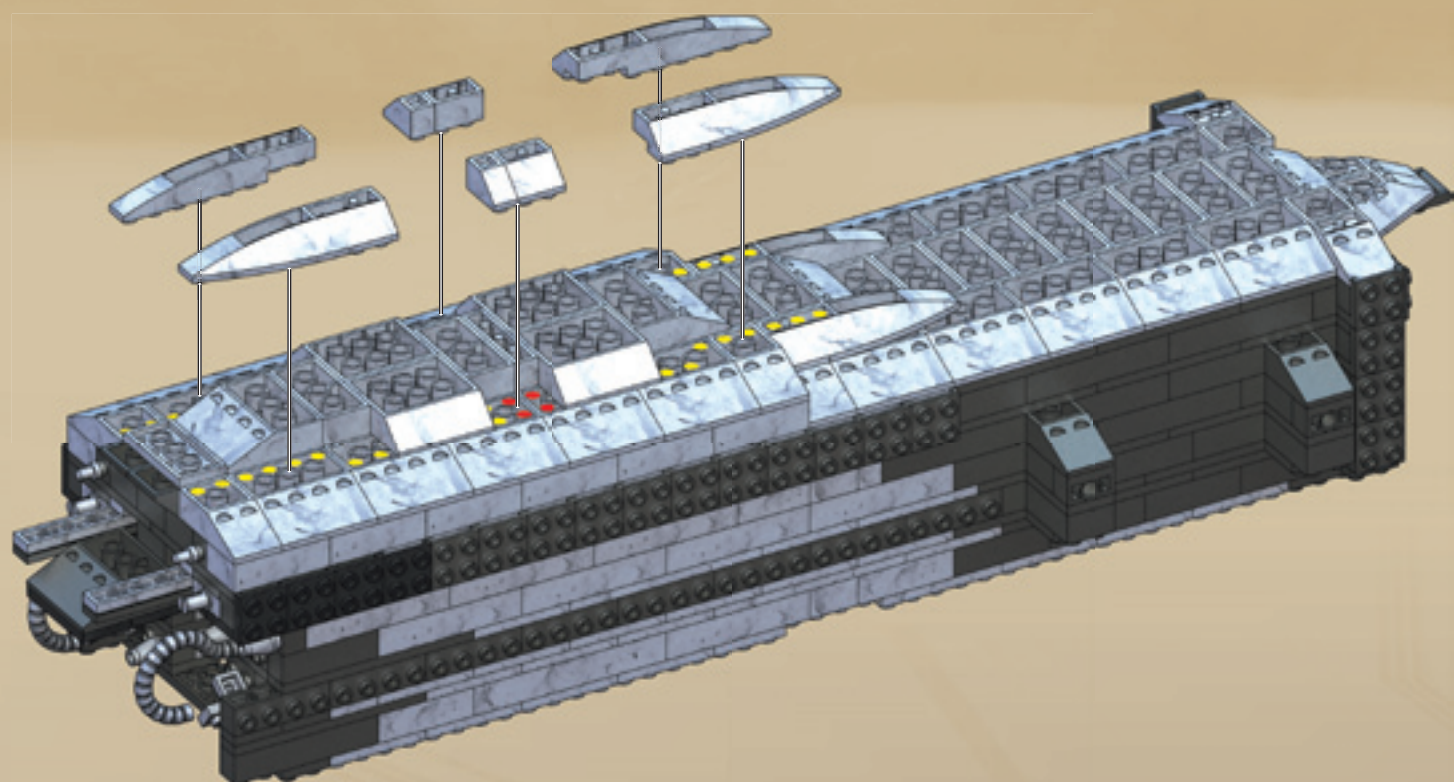
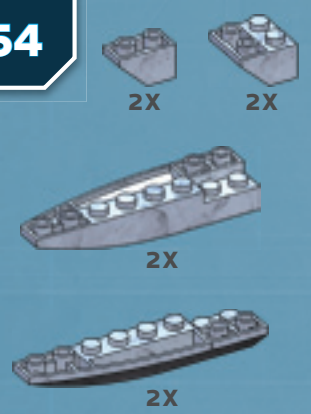
52



53

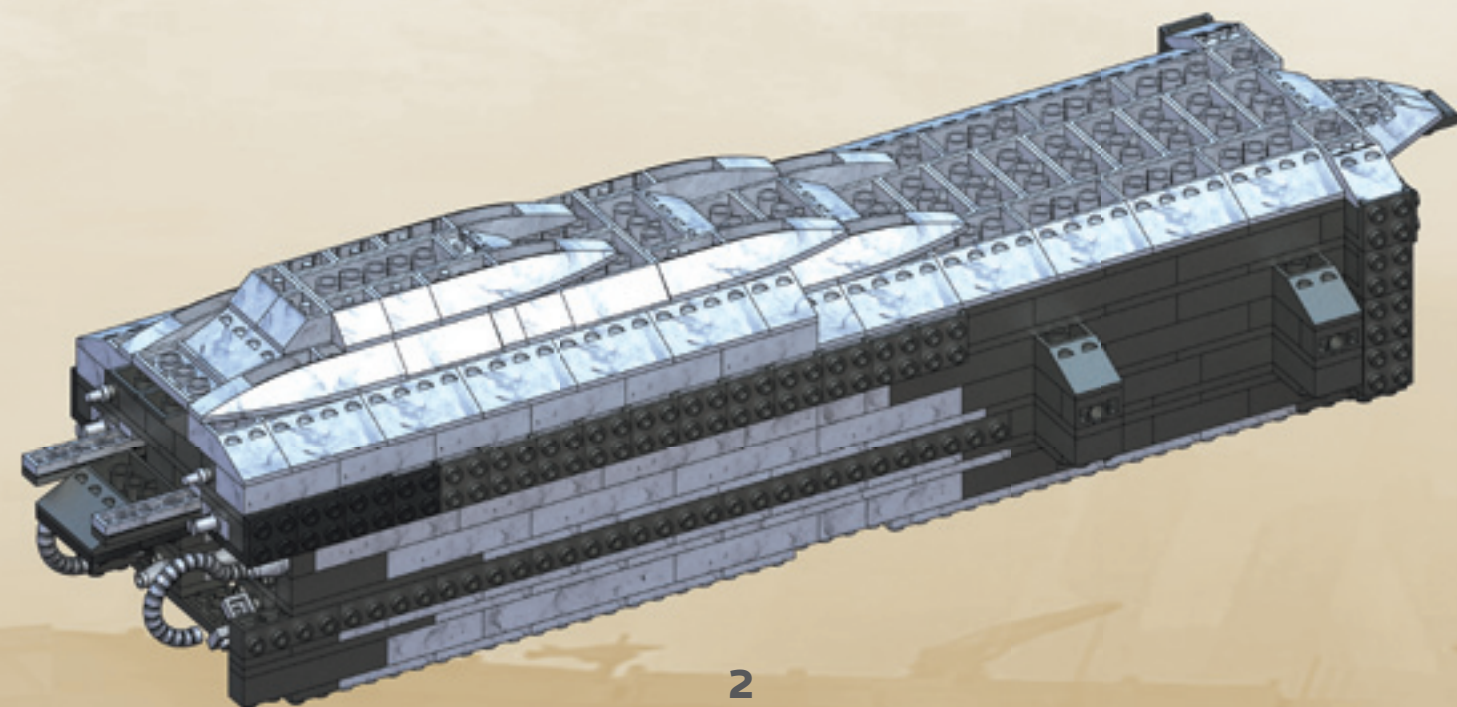
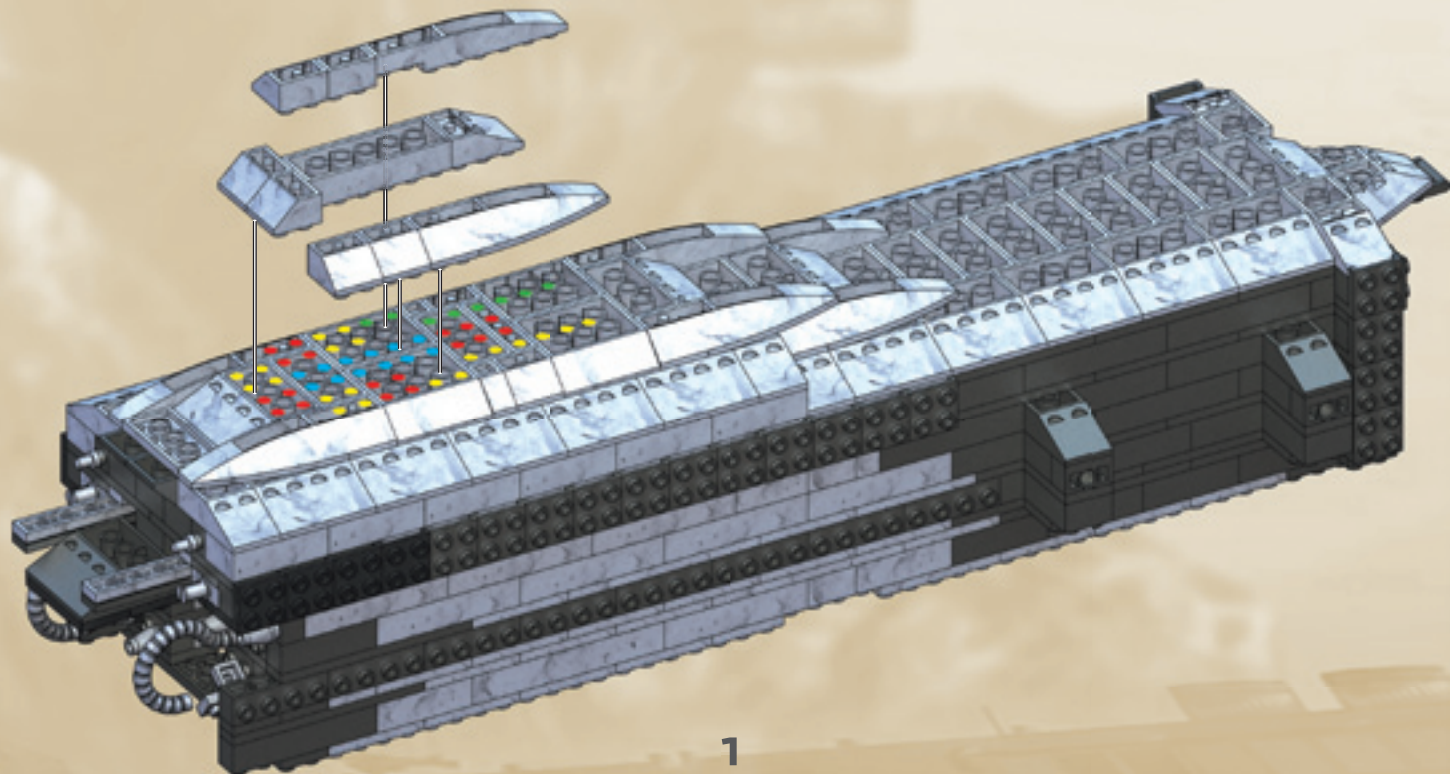


54

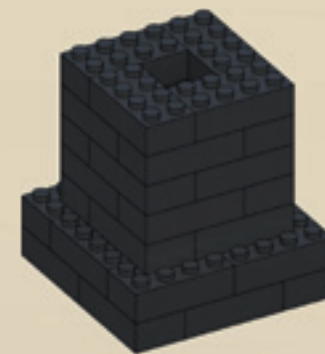
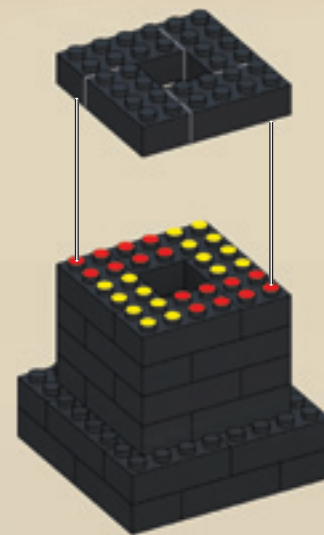
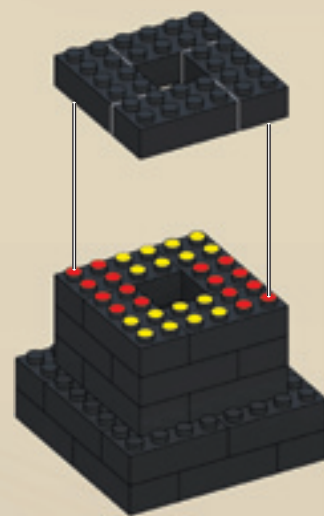
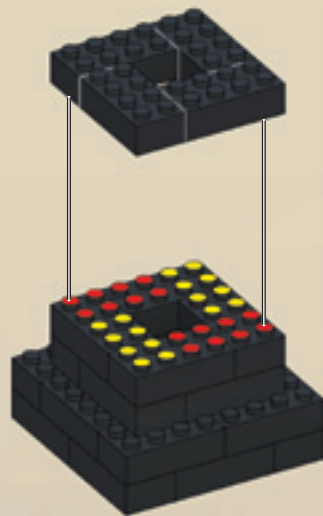
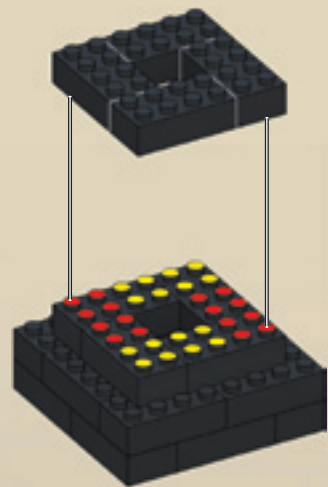
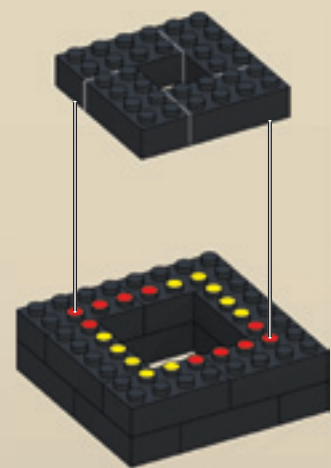
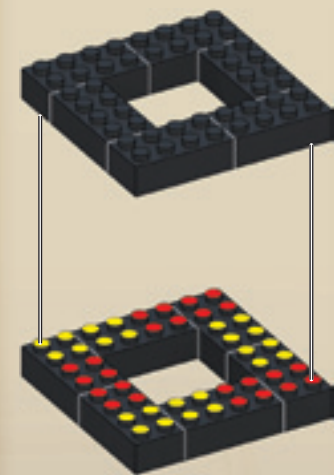


1

55



56



57

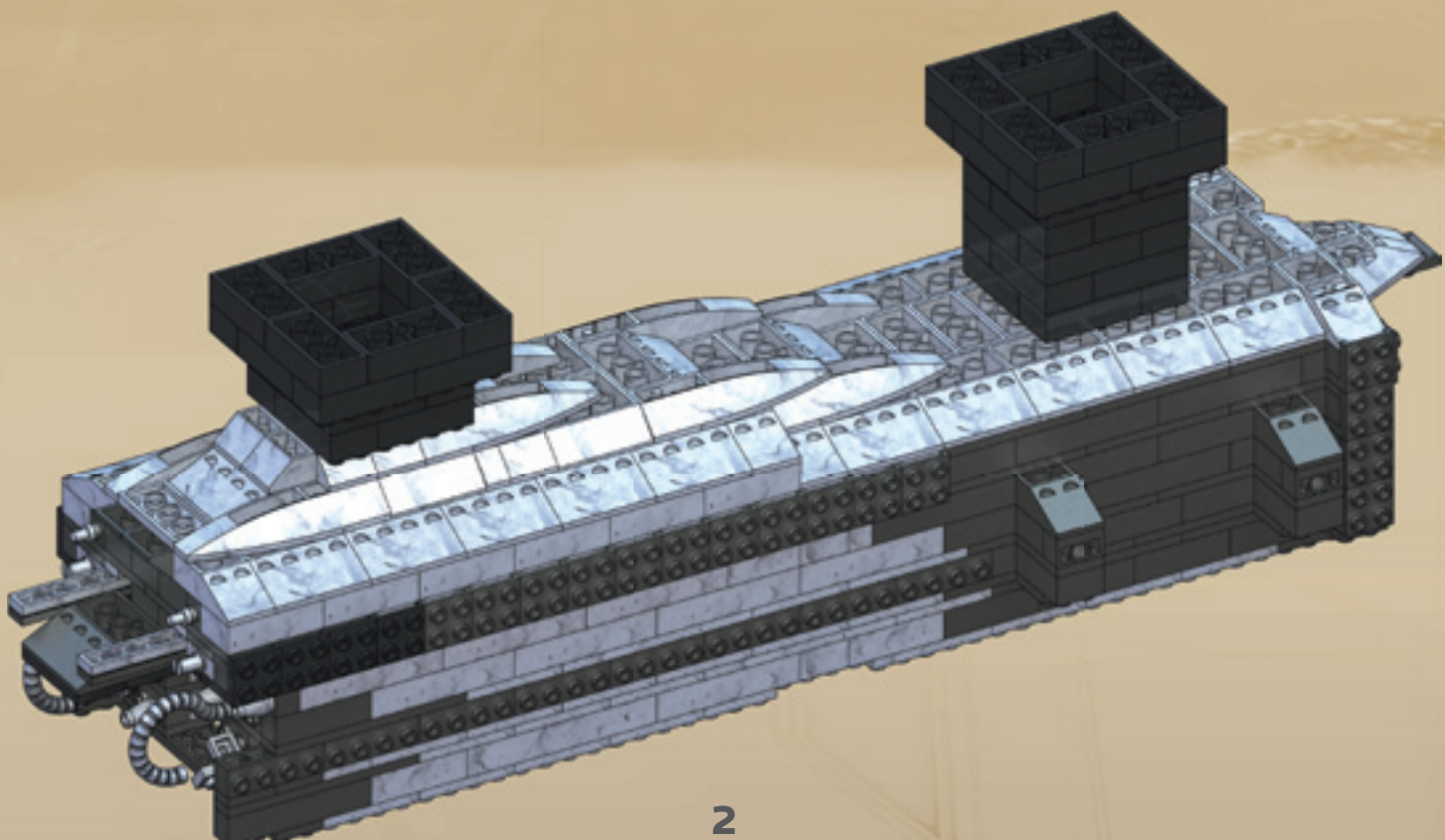
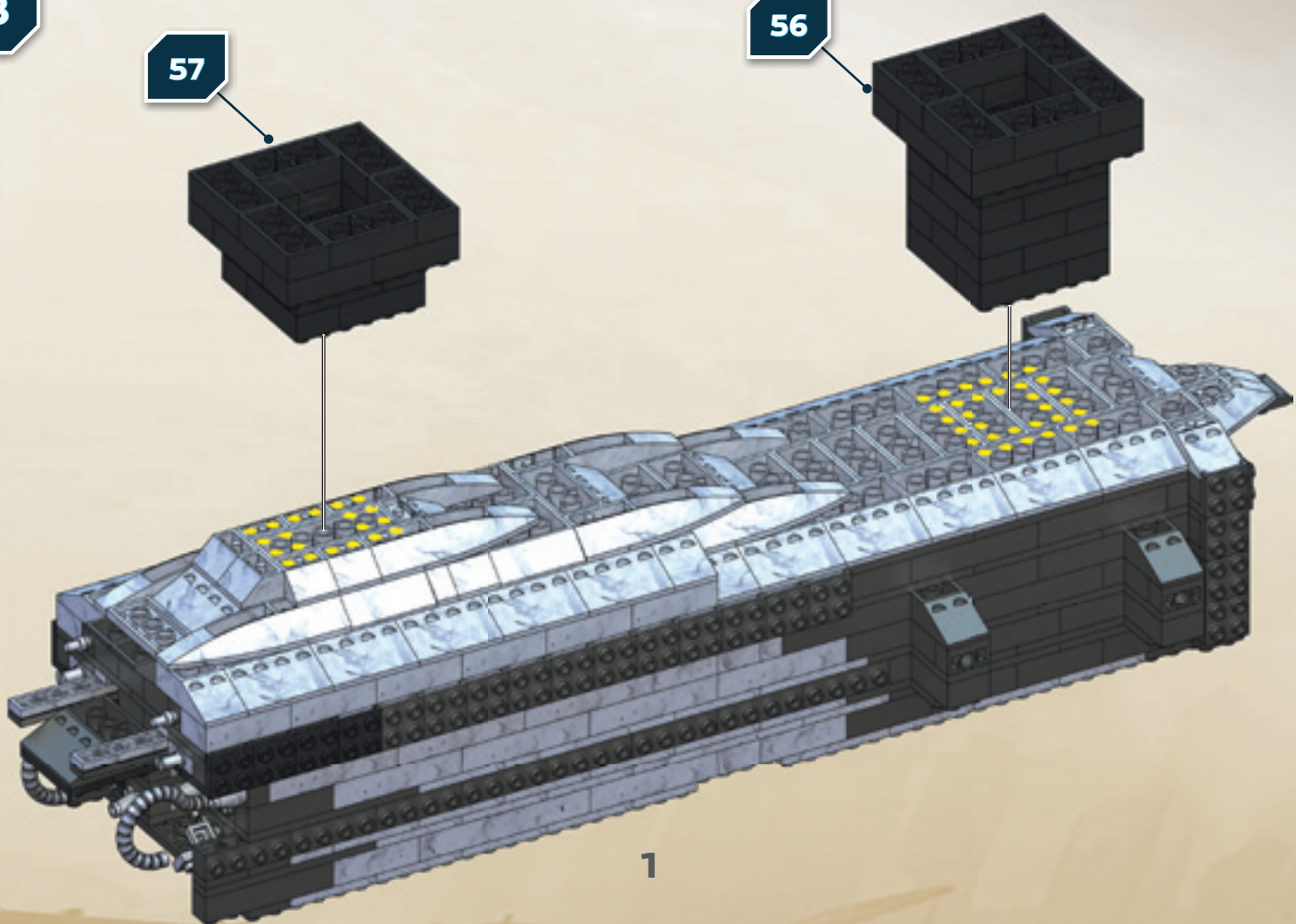
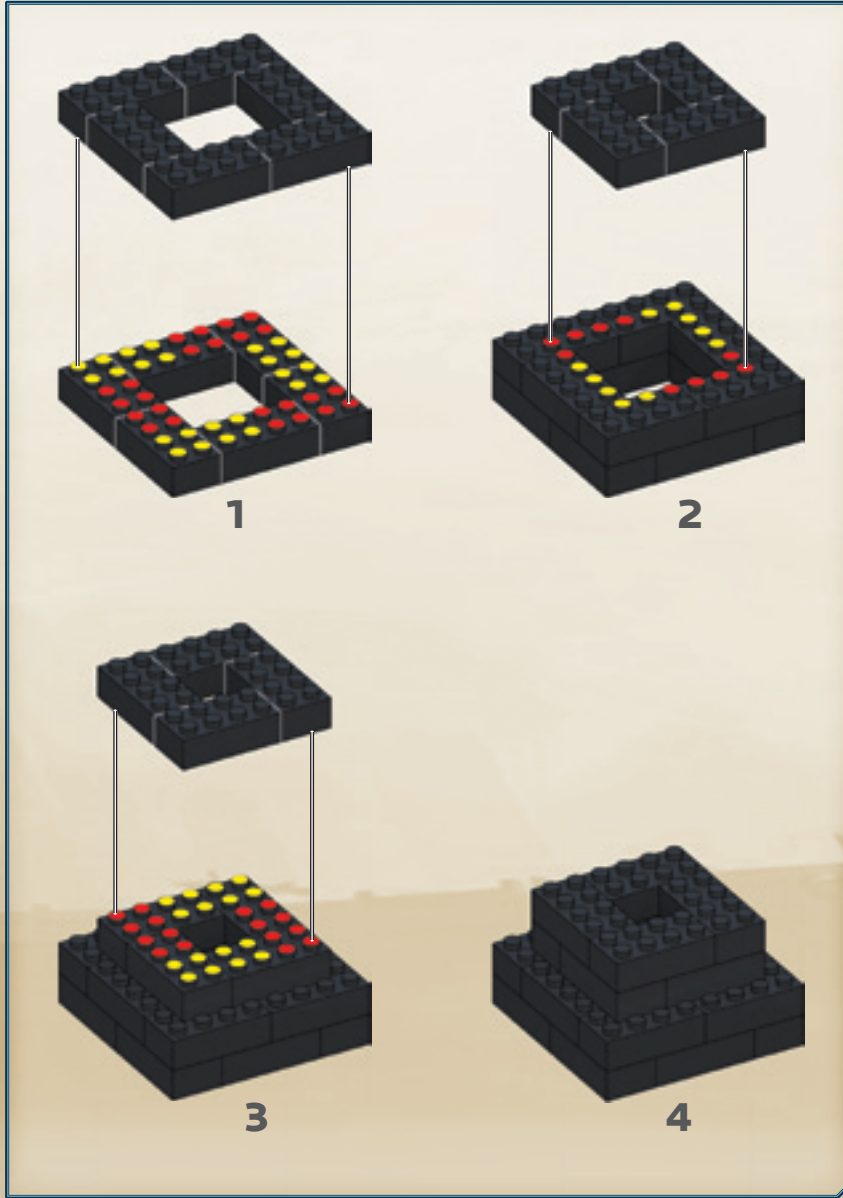


20X

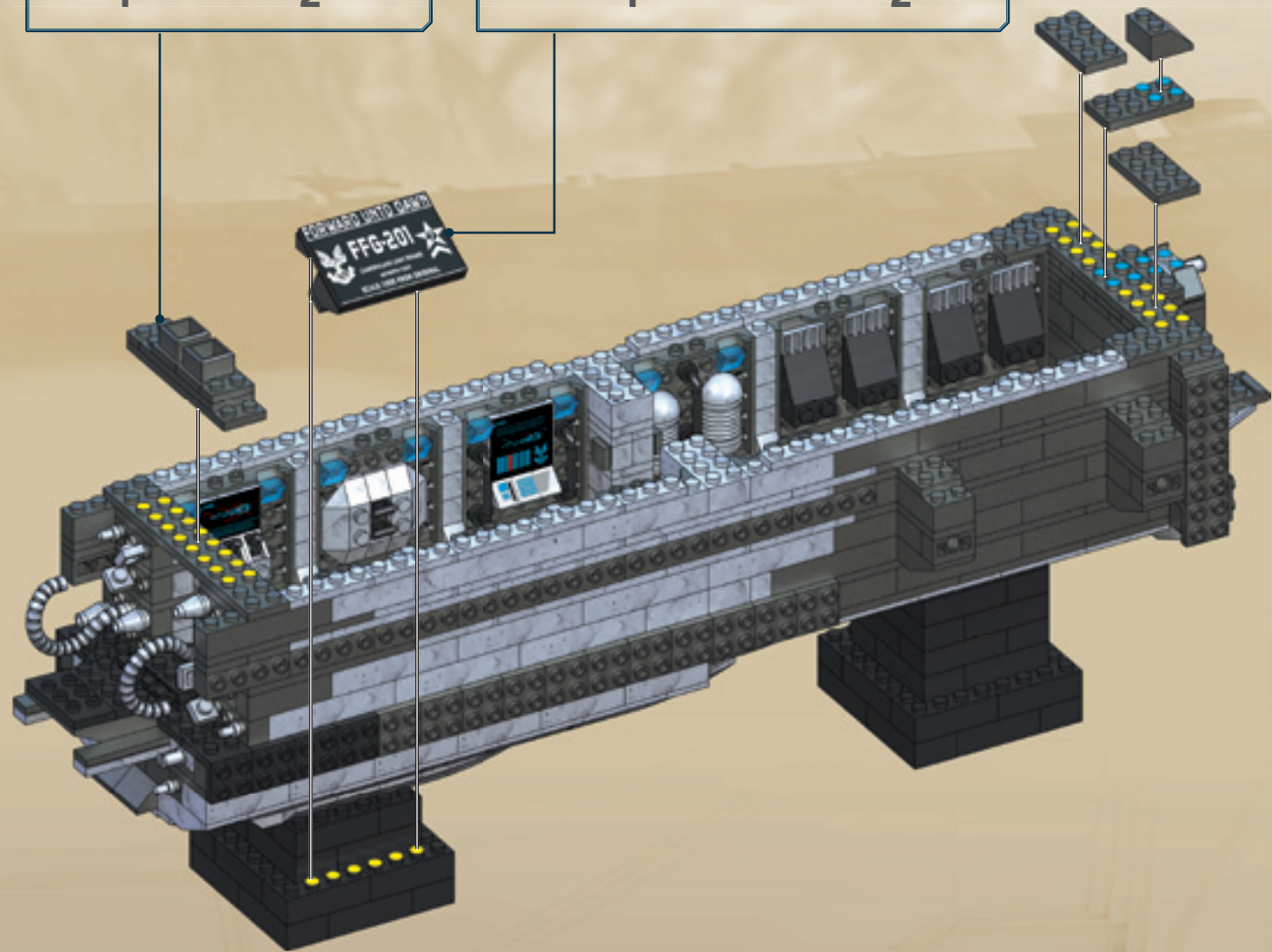
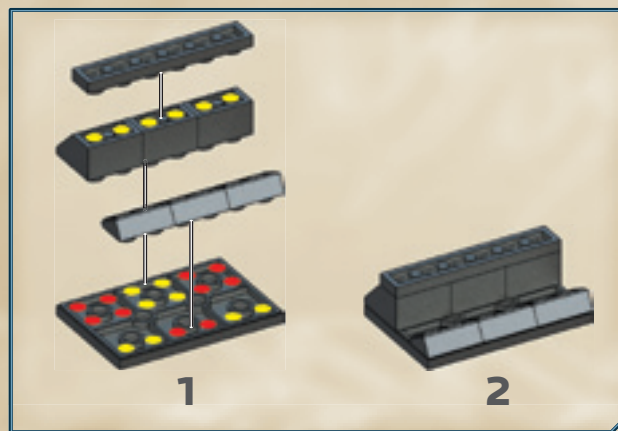
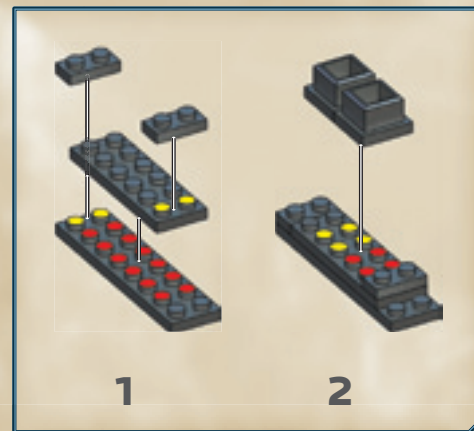
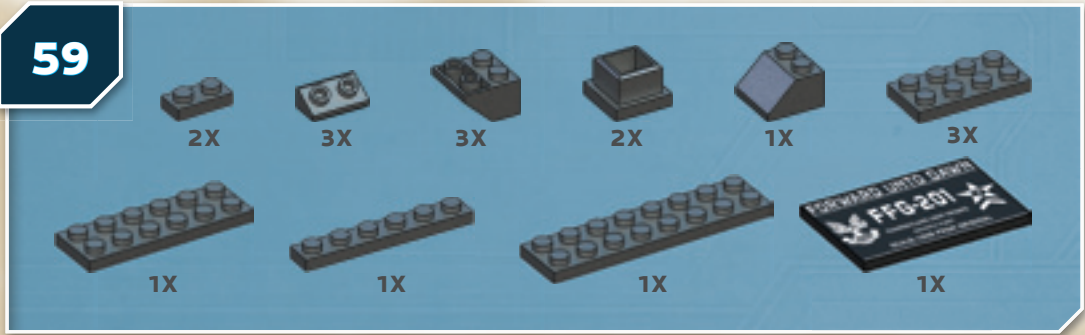
58

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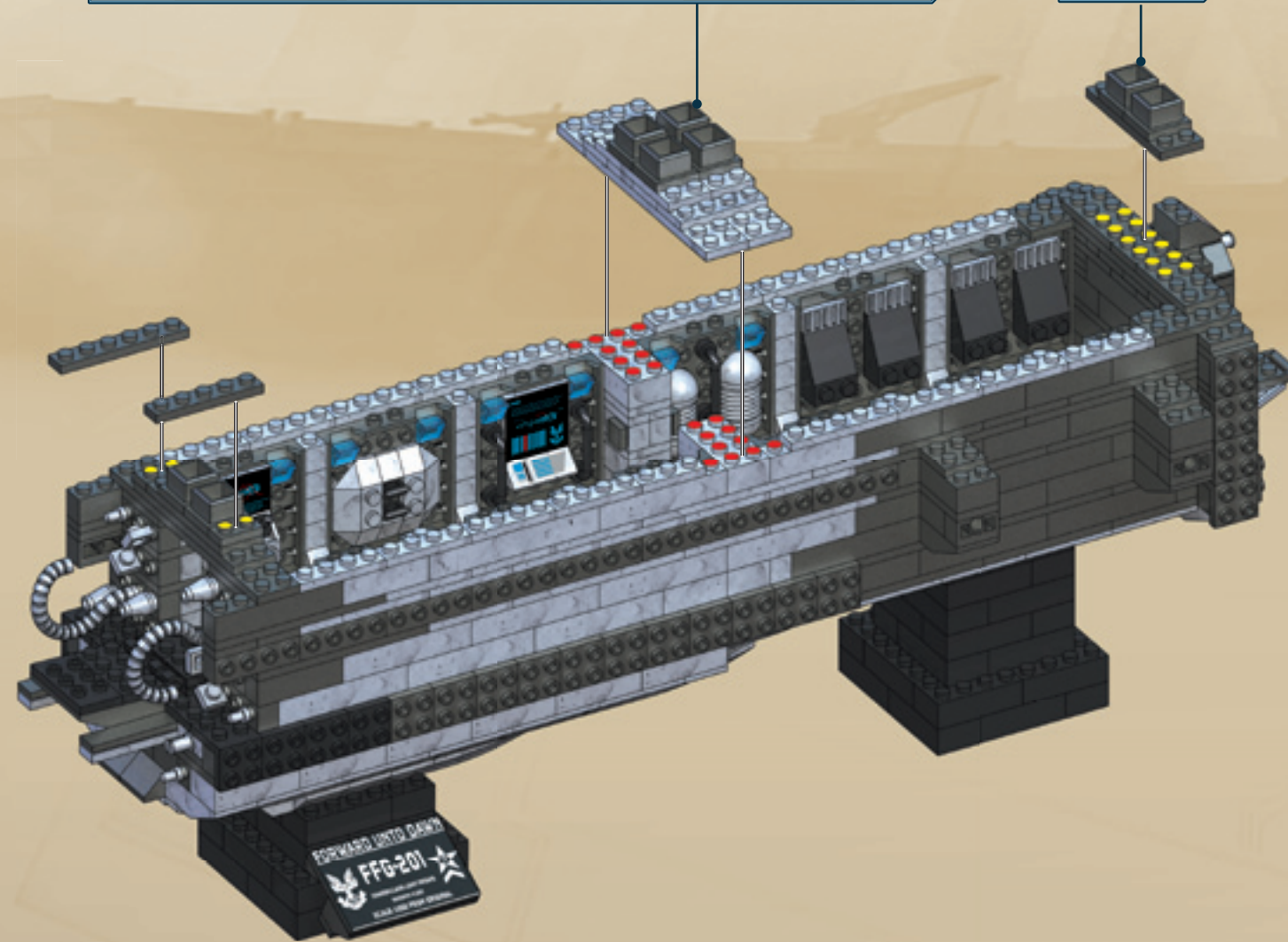
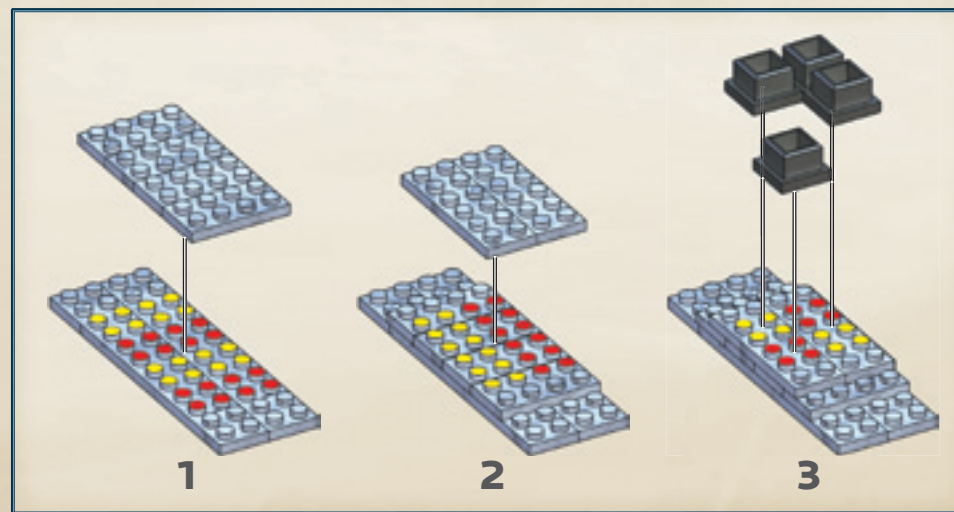
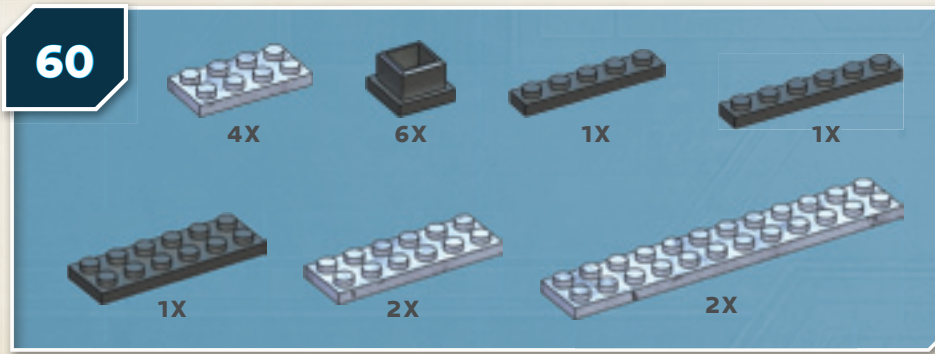
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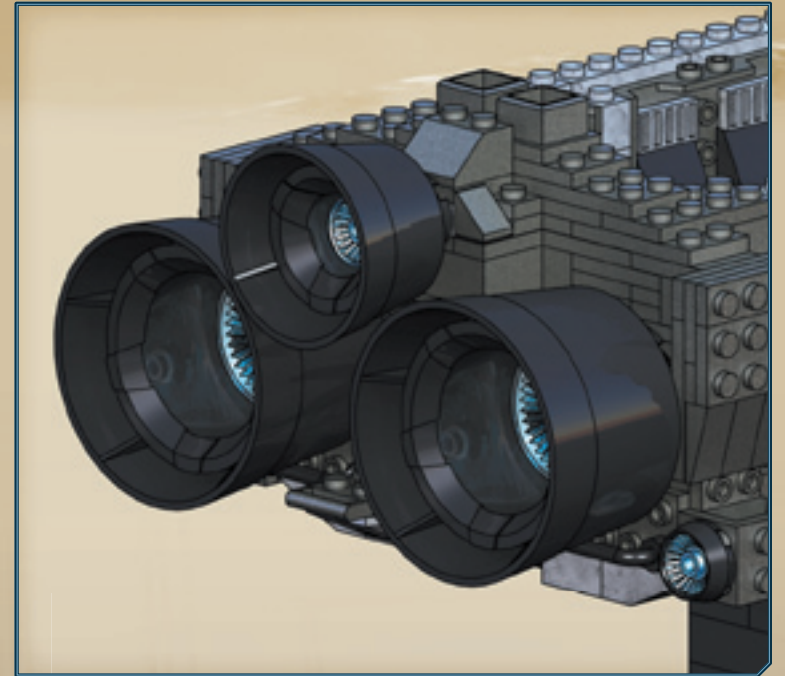
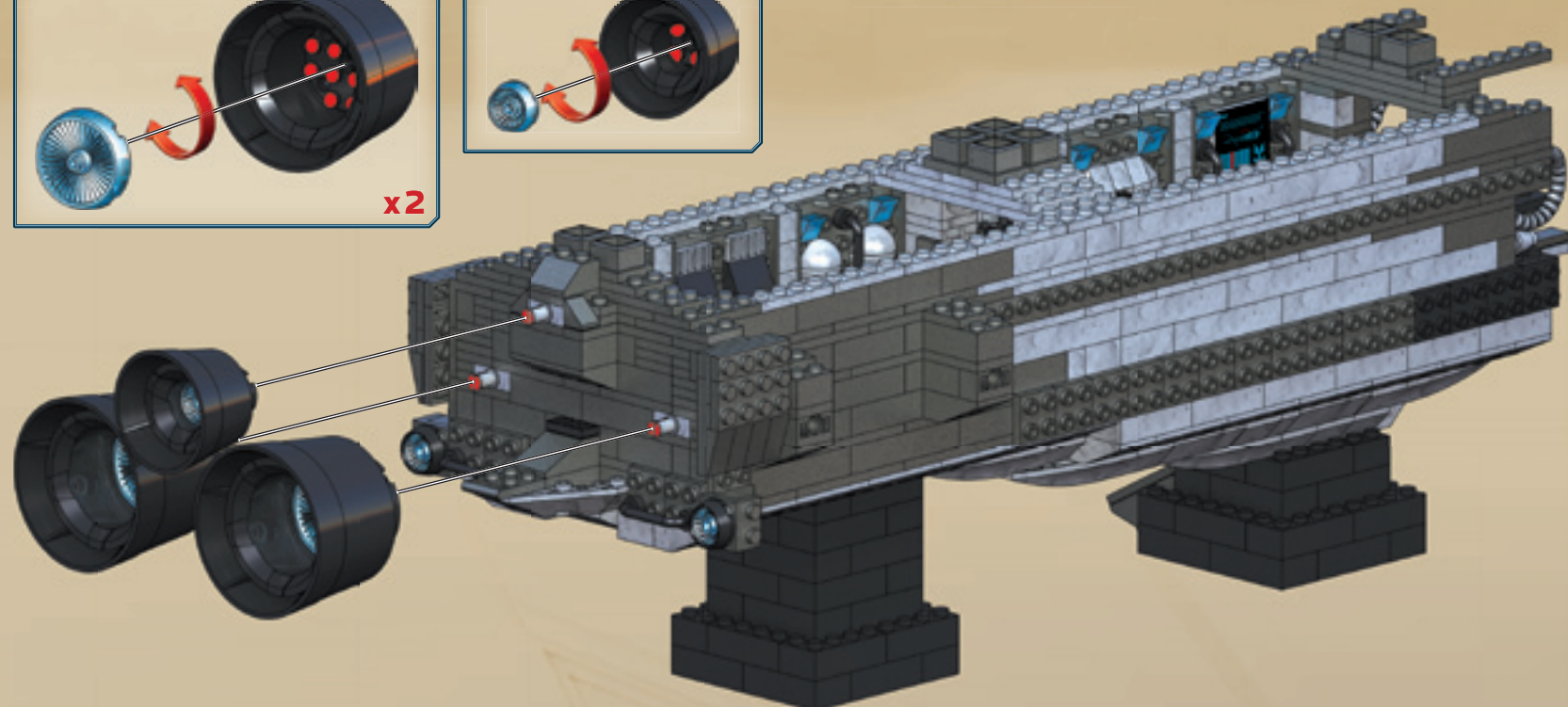
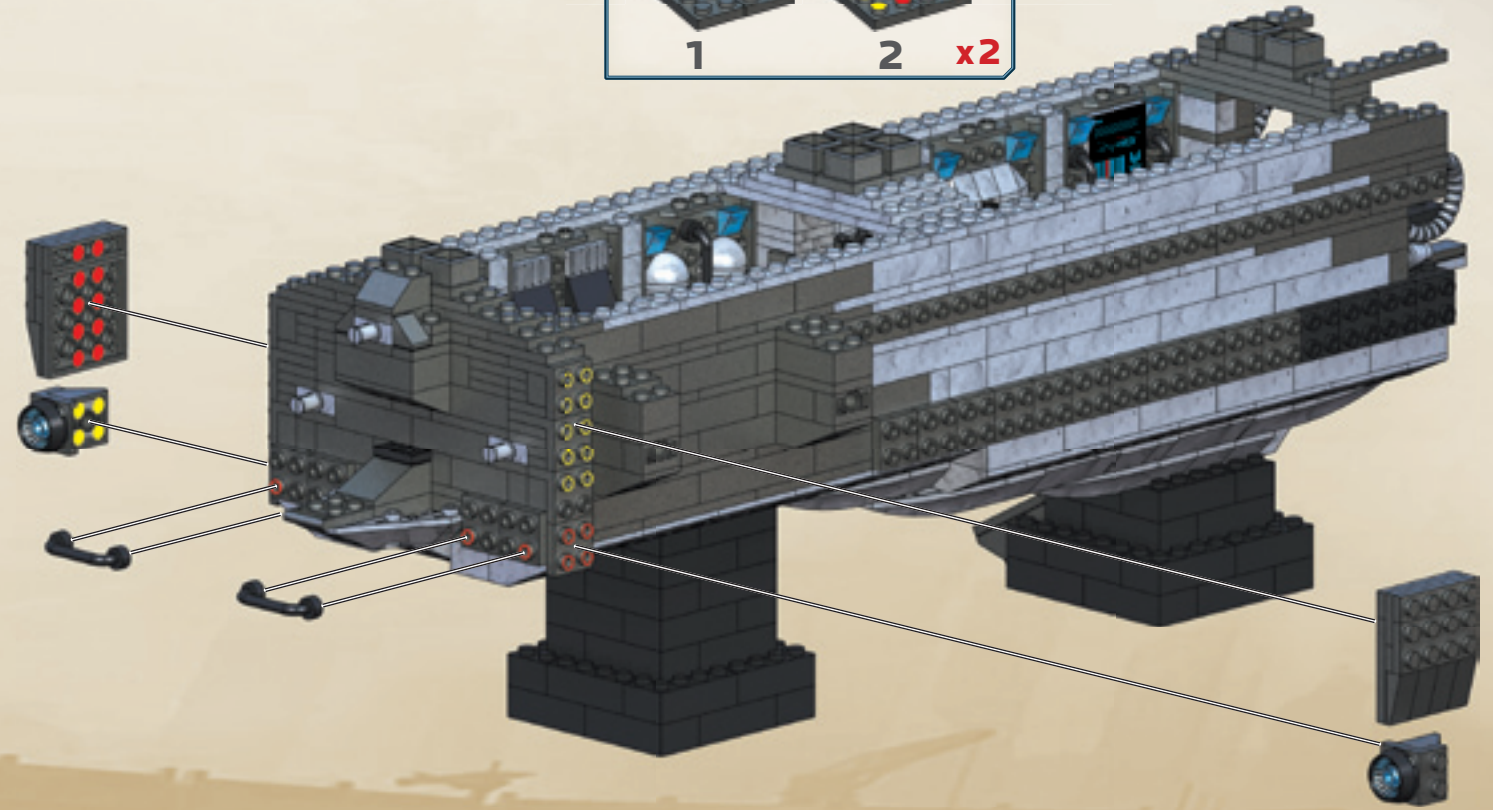
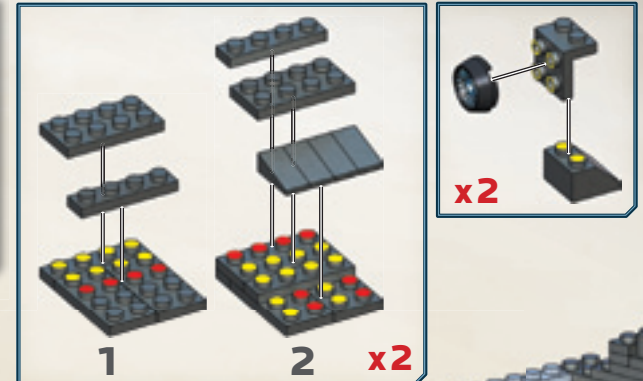
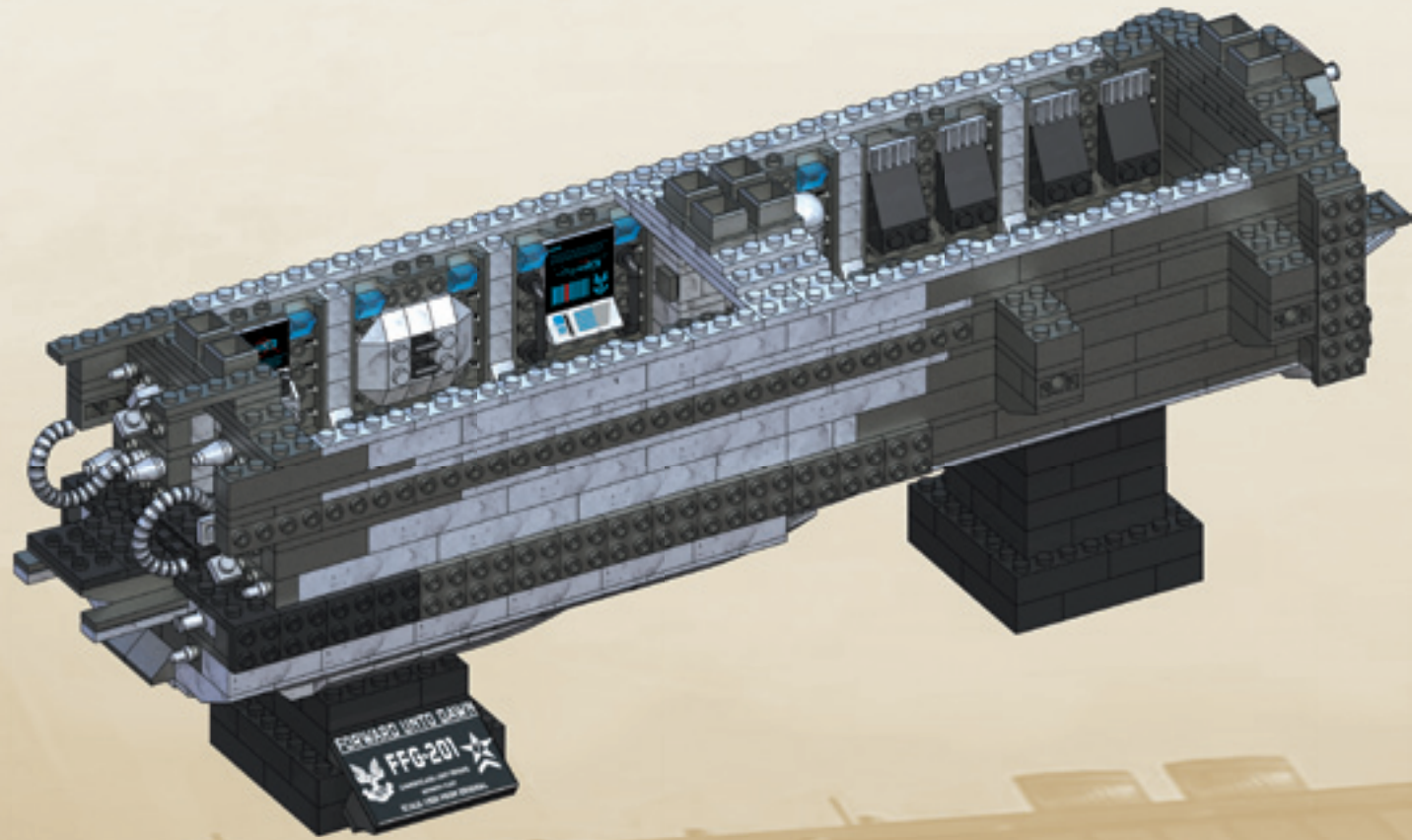


## 59



## 60







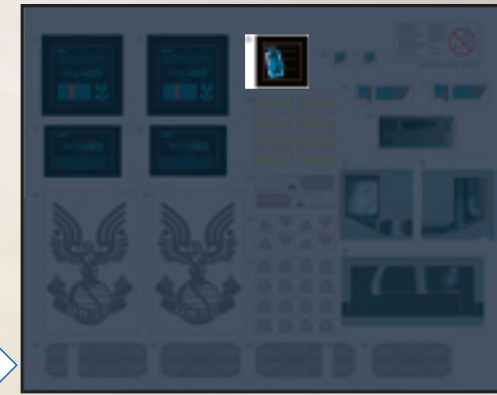
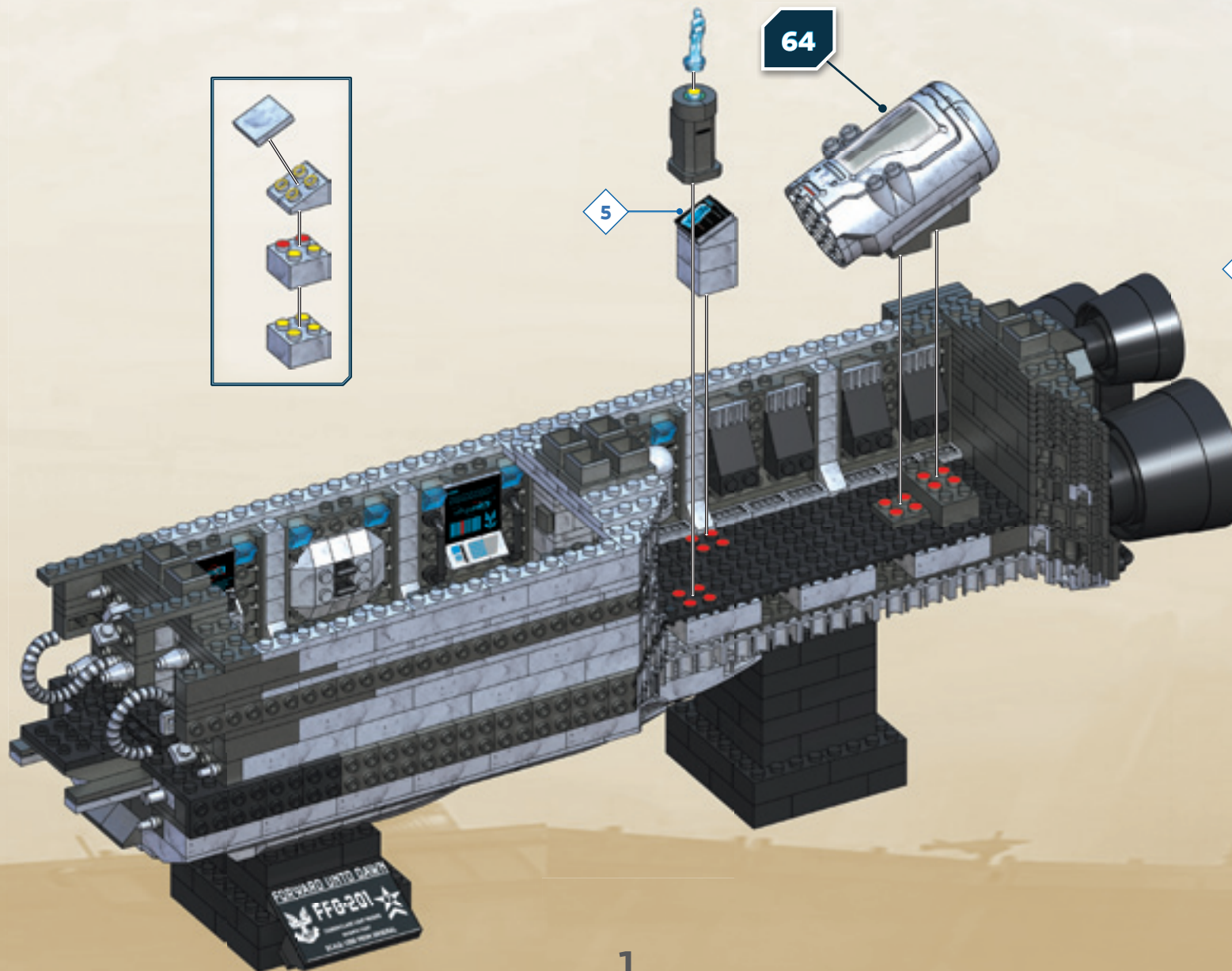
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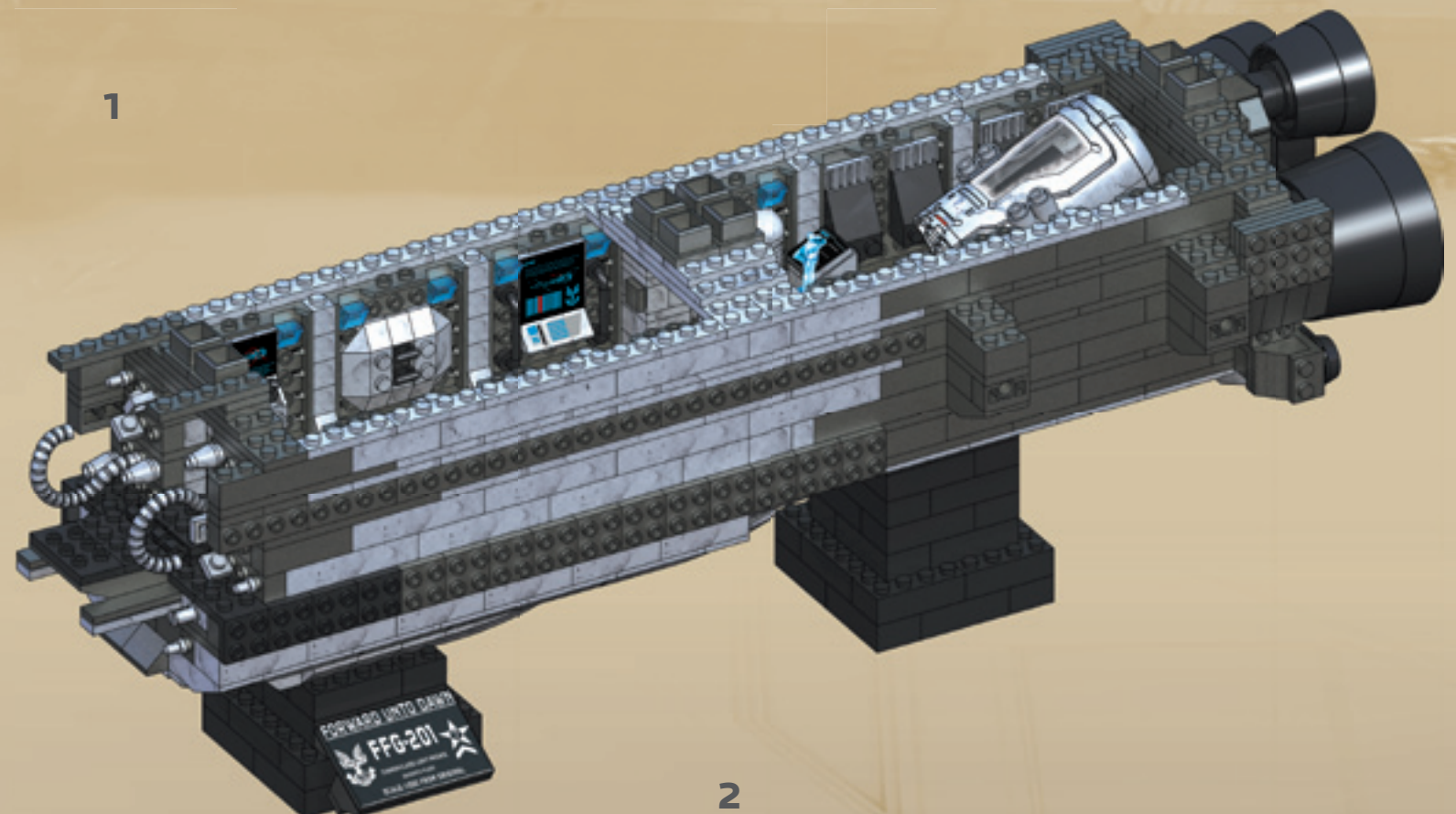
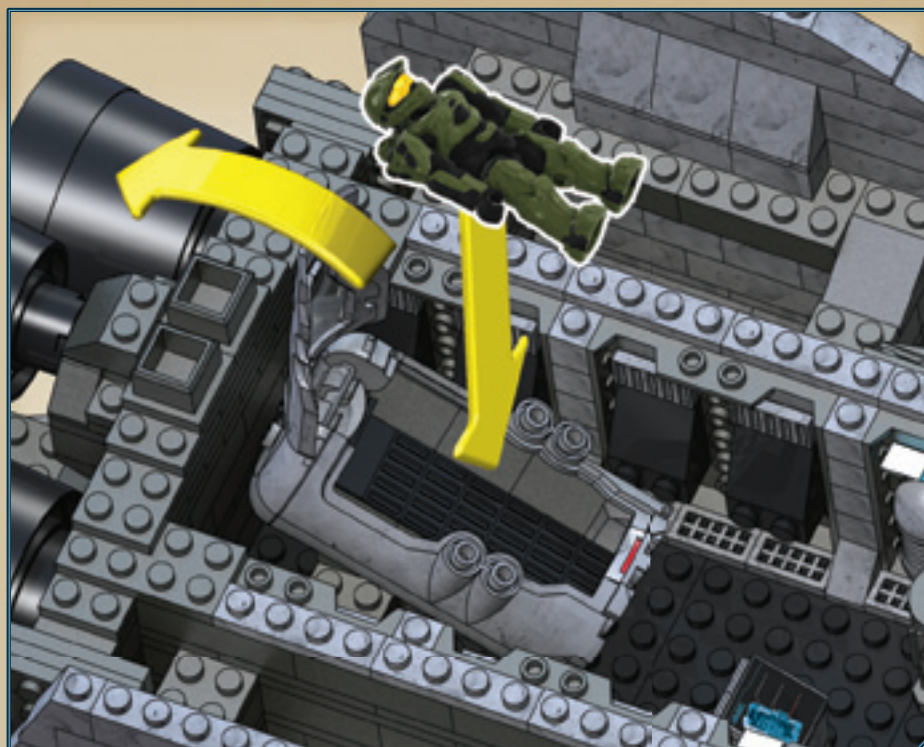
Pull tab to activate  
 Tira de la lengüeta para activarlo  
 Tirer la languette pour activer  
 Zum Aktivieren Streifen entfernen  
 Trek aan het lipje om het speelgoed te activeren  
 Tira la linguetta per azionare  
 Retire a lingueta para ativar



- Ⓜ Do not give packaging materials to a child.
- Ⓜ Ne pas donner les éléments d'emballage à un enfant.
- Ⓜ No entregar los materiales del embalaje al niño.
- Ⓜ Verpackungsmaterial von Kindern fernhalten
- Ⓜ Verpakkingsmateriaal niet aan een kind geven.
- Ⓜ Non dare i materiali dell'imballaggio ad un bambino.
- Ⓜ Não dê os materiais de embalagem a uma criança.
- Ⓜ Giv ikke emballagematerialer til et barn.
- Ⓜ Να μην δίνετε τα υλικά συσκευασίας σε παιδιά.
- Ⓜ Älä anna pakkausmateriaaleja lapselle.
- Ⓜ Hold emballasje utenfor barns rekkevidde.
- Ⓜ Ge inte förpackningsmaterialet åt ett barn.
- Ⓜ 梱包材を子供に与えないで下さい。
- Ⓜ 不要让小孩玩包装材料。
- Ⓜ لا تترك أجزاء التغليف في متناول الأطفال.



1



2



2

**Section • Sección • Section • Abschnitt**  
**Sectie • Sezione • Secção**





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SECTIE · SEZIONE · SECÇÃO  
10-31



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SECTION · SECCIÓN · SECTION · ABSCHNITT ·  
SECTIE · SEZIONE · SECÇÃO  
34-63

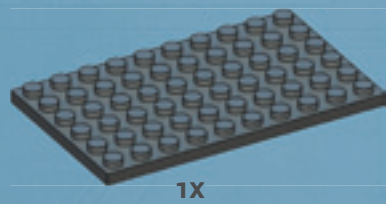


3  
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SECTIE · SEZIONE · SECÇÃO  
66-83



4  
SECTION · SECCIÓN · SECTION · ABSCHNITT ·  
SECTIE · SEZIONE · SECÇÃO  
86-105

1



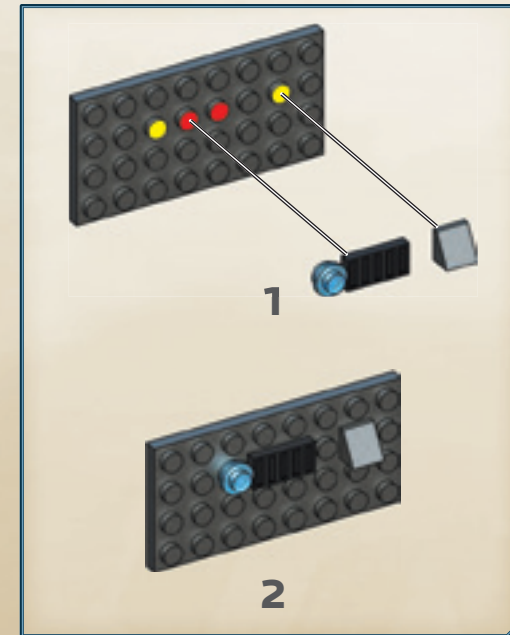
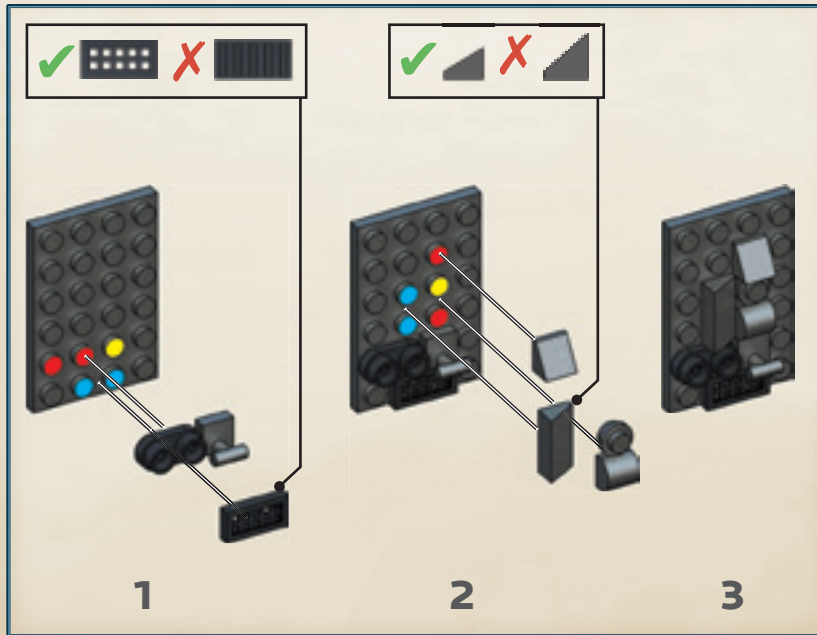
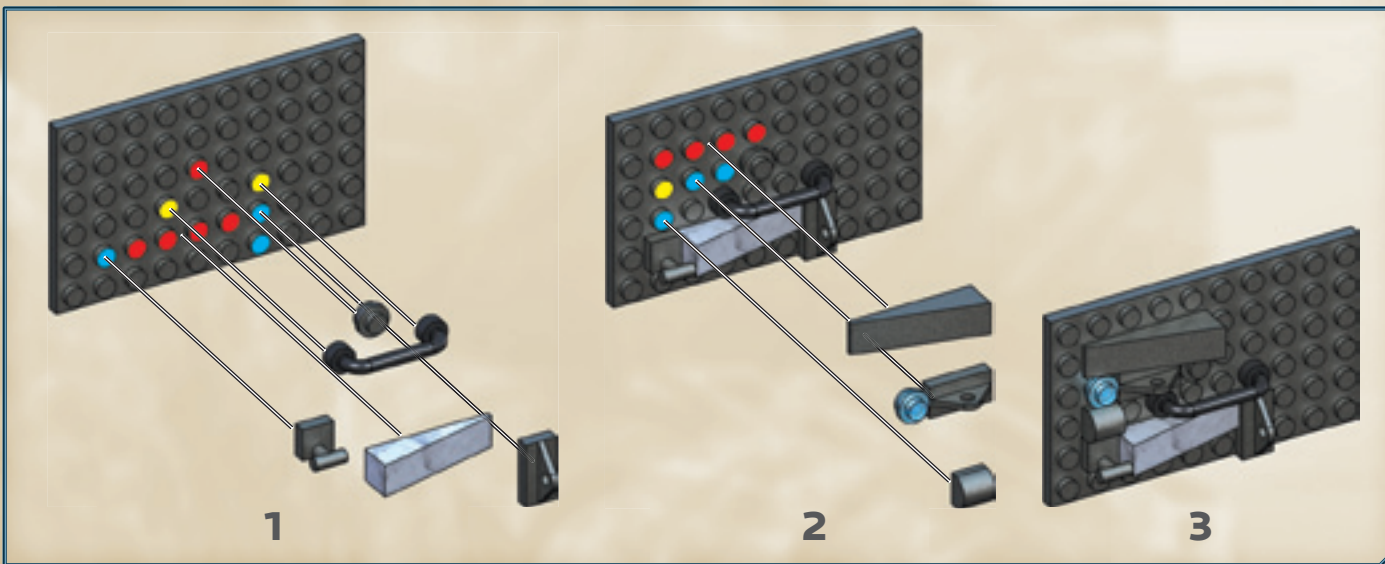
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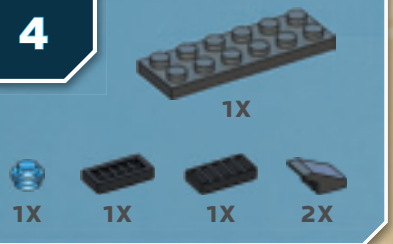
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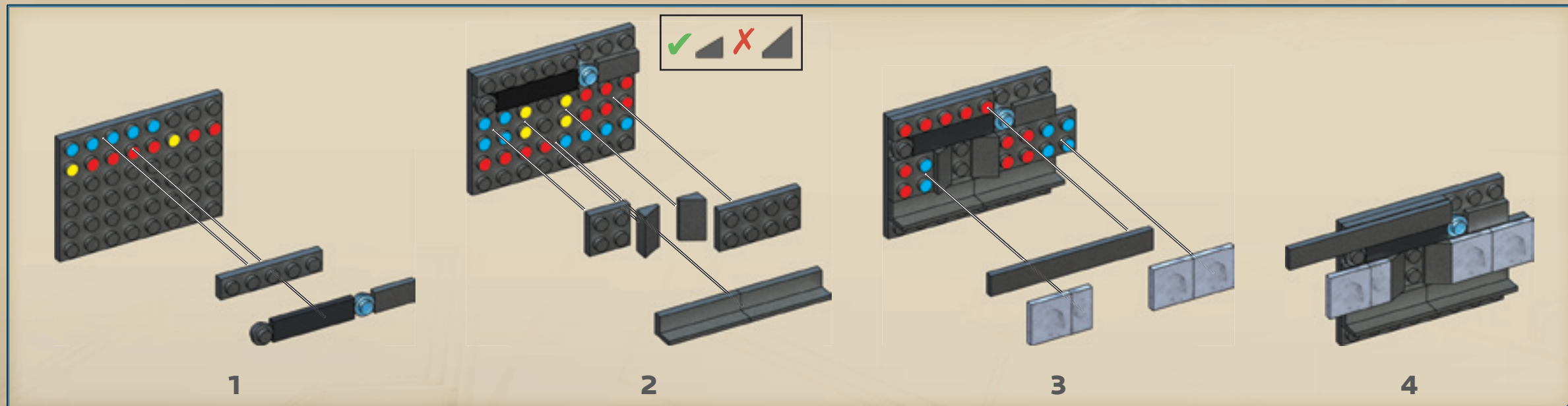
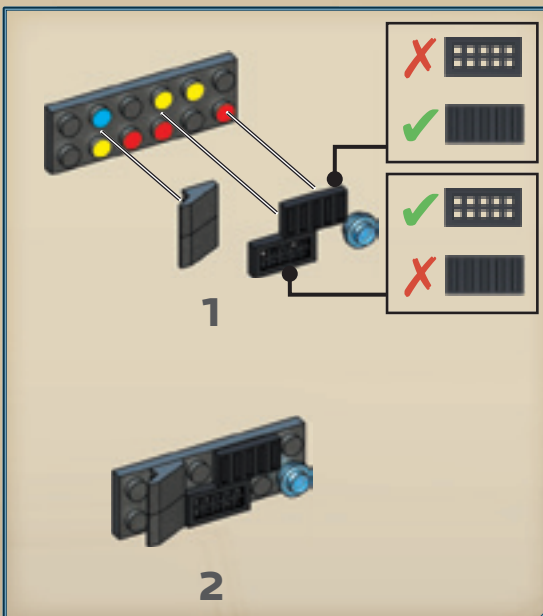
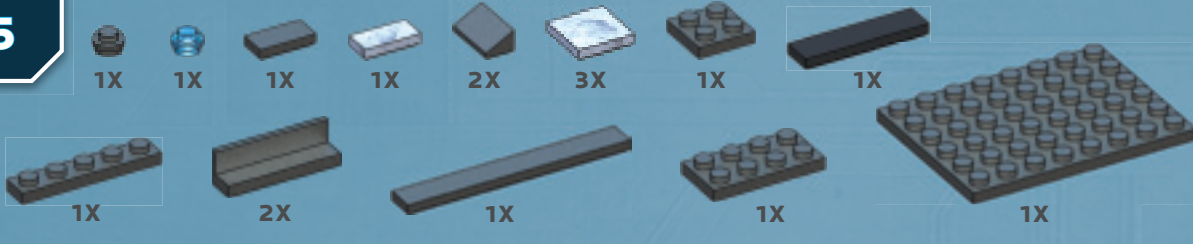
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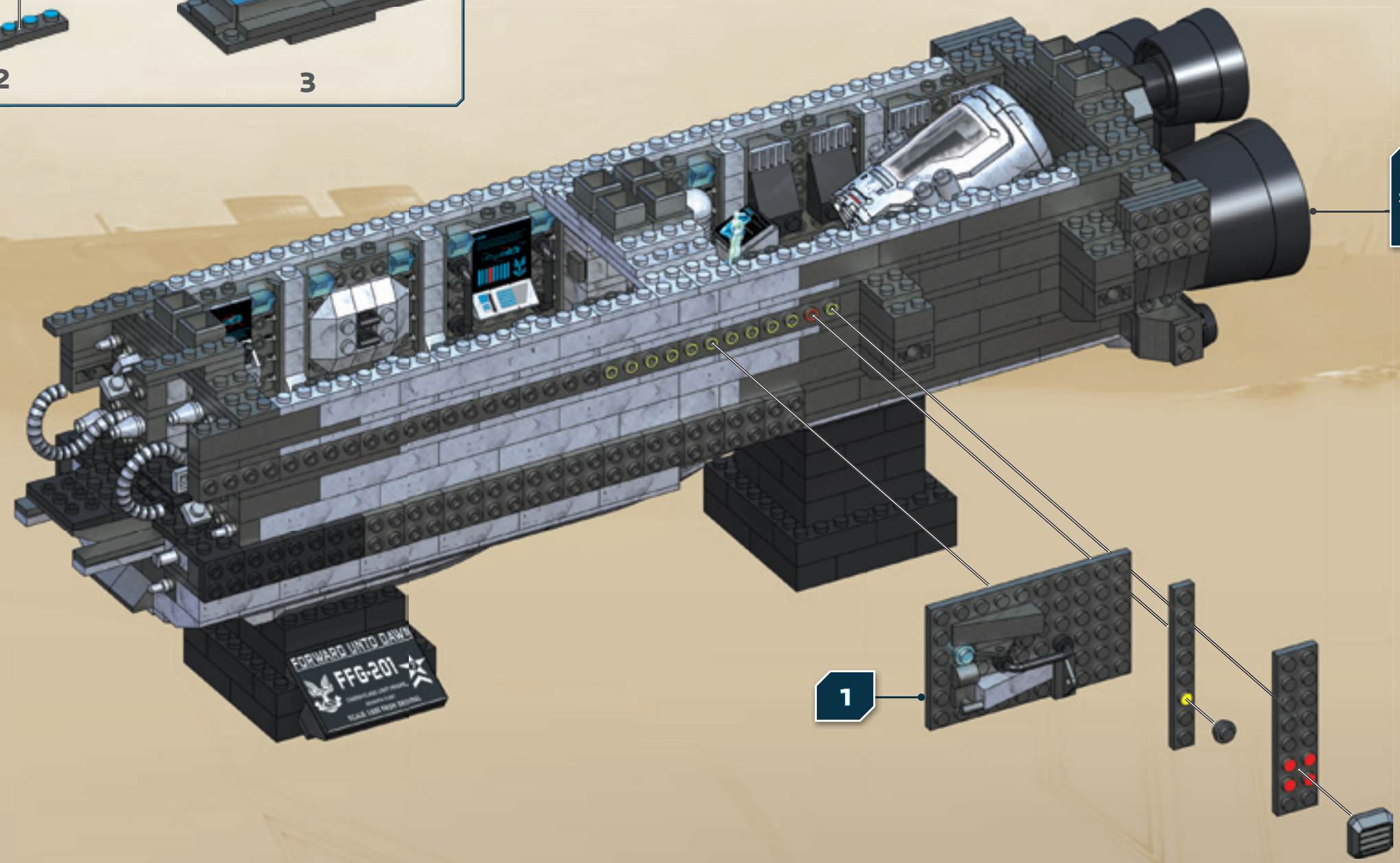
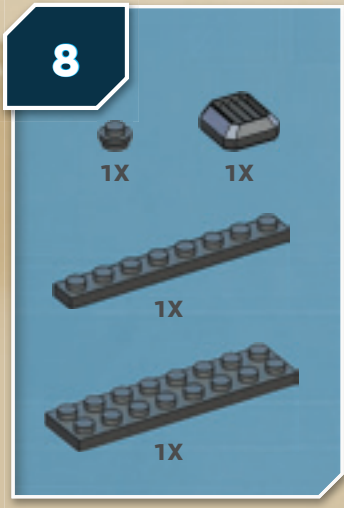
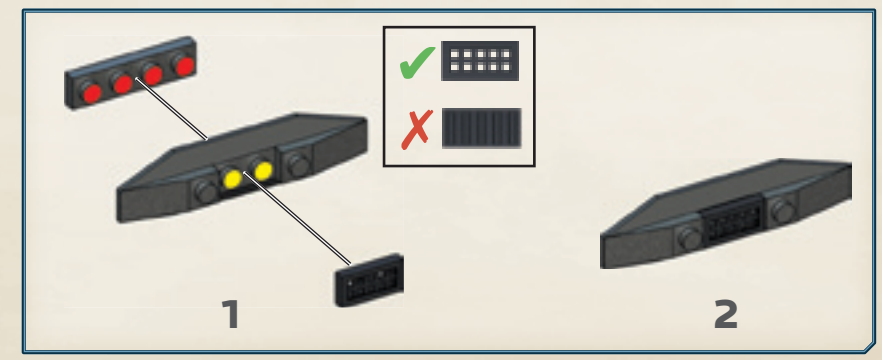
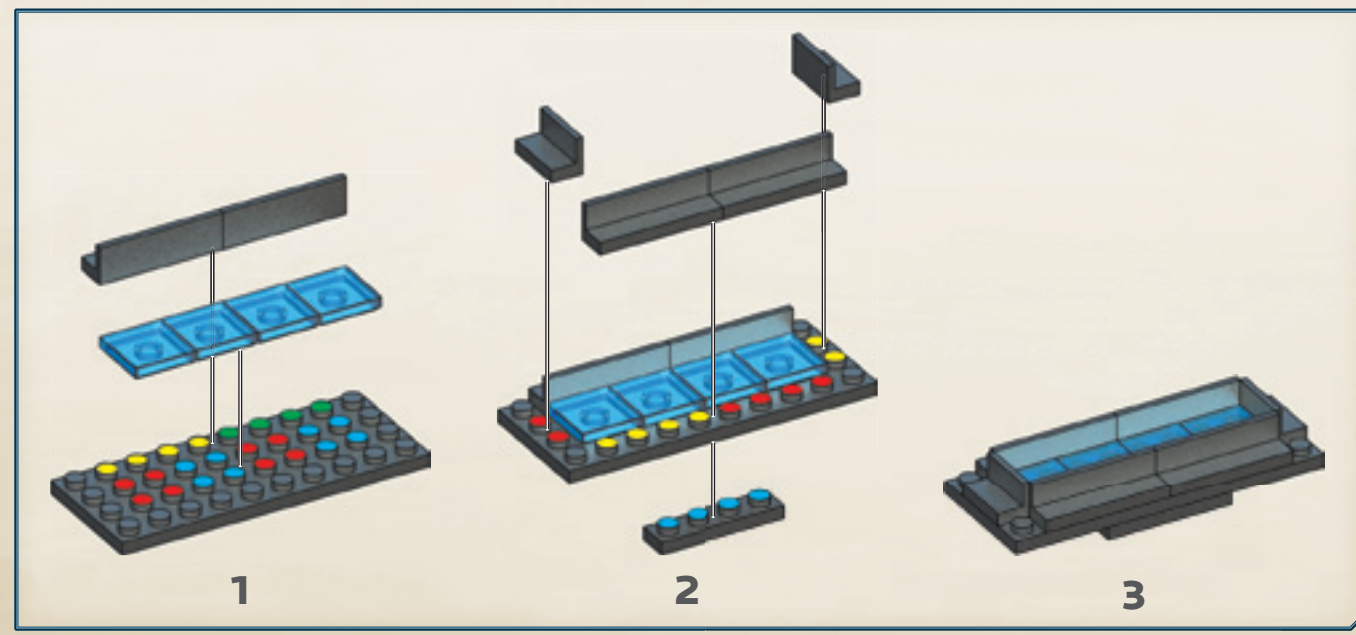
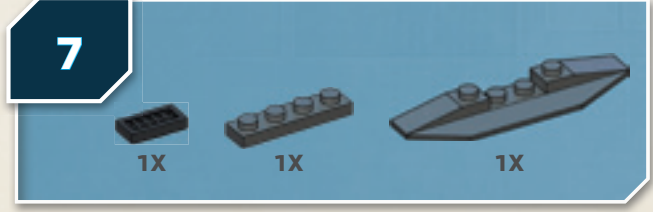
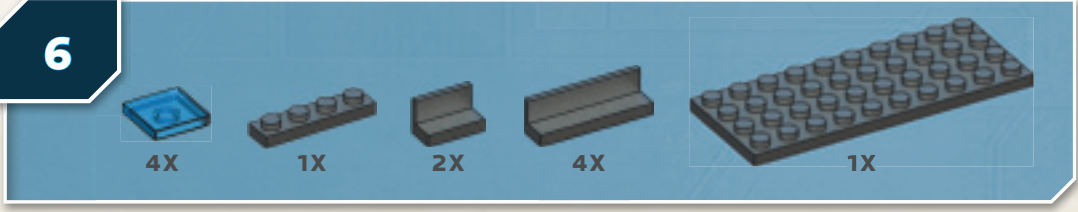


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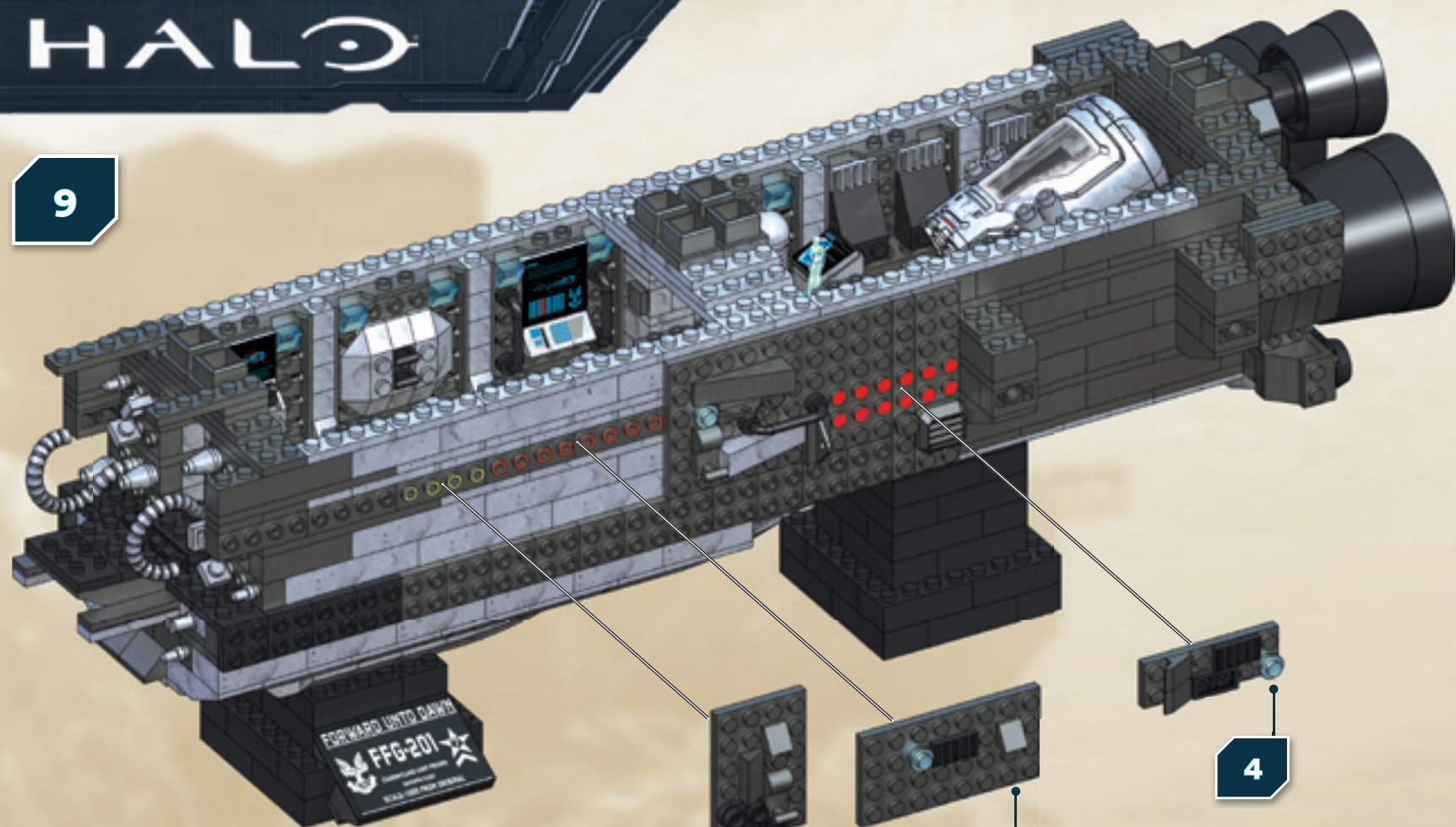




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2

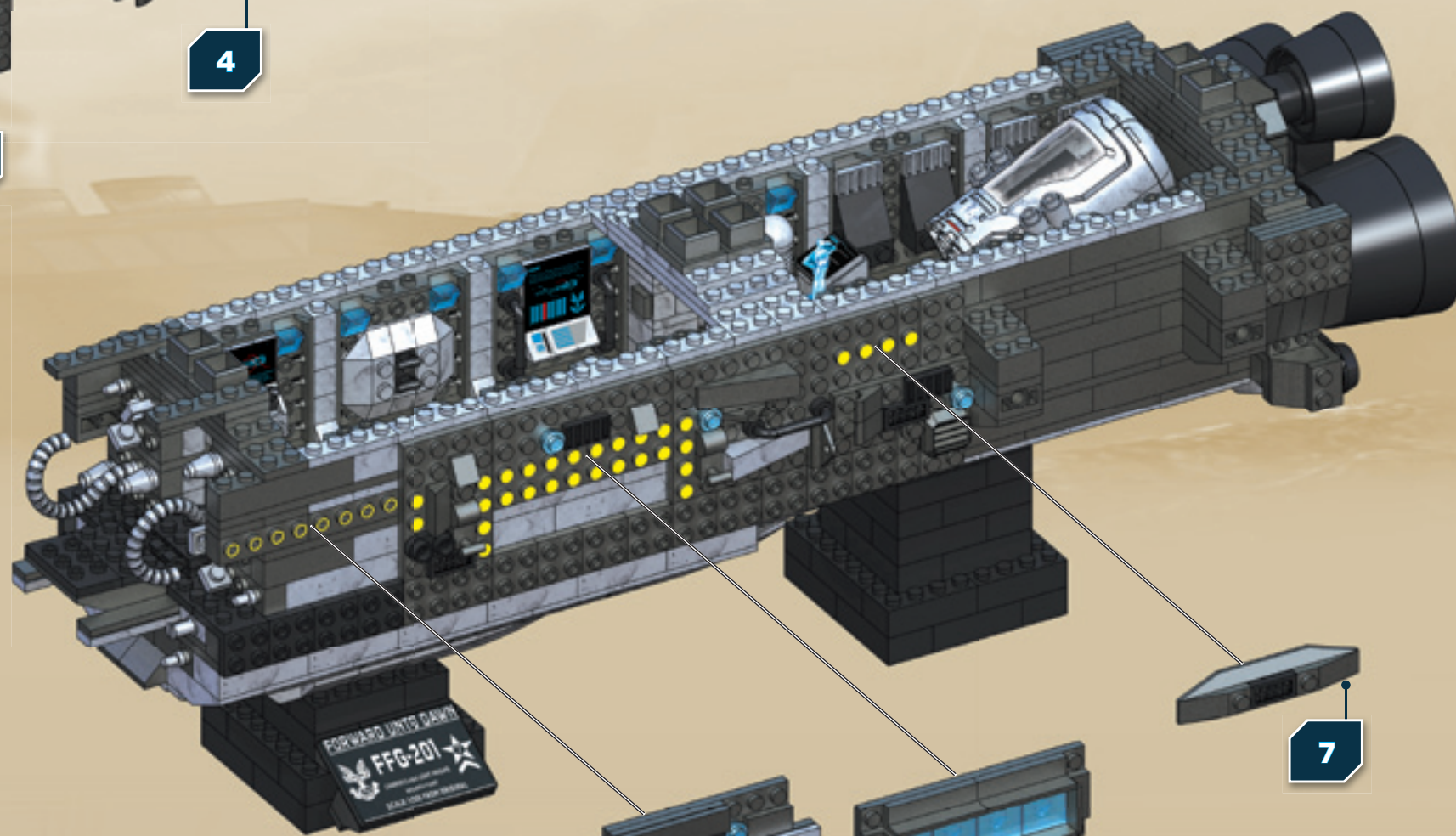


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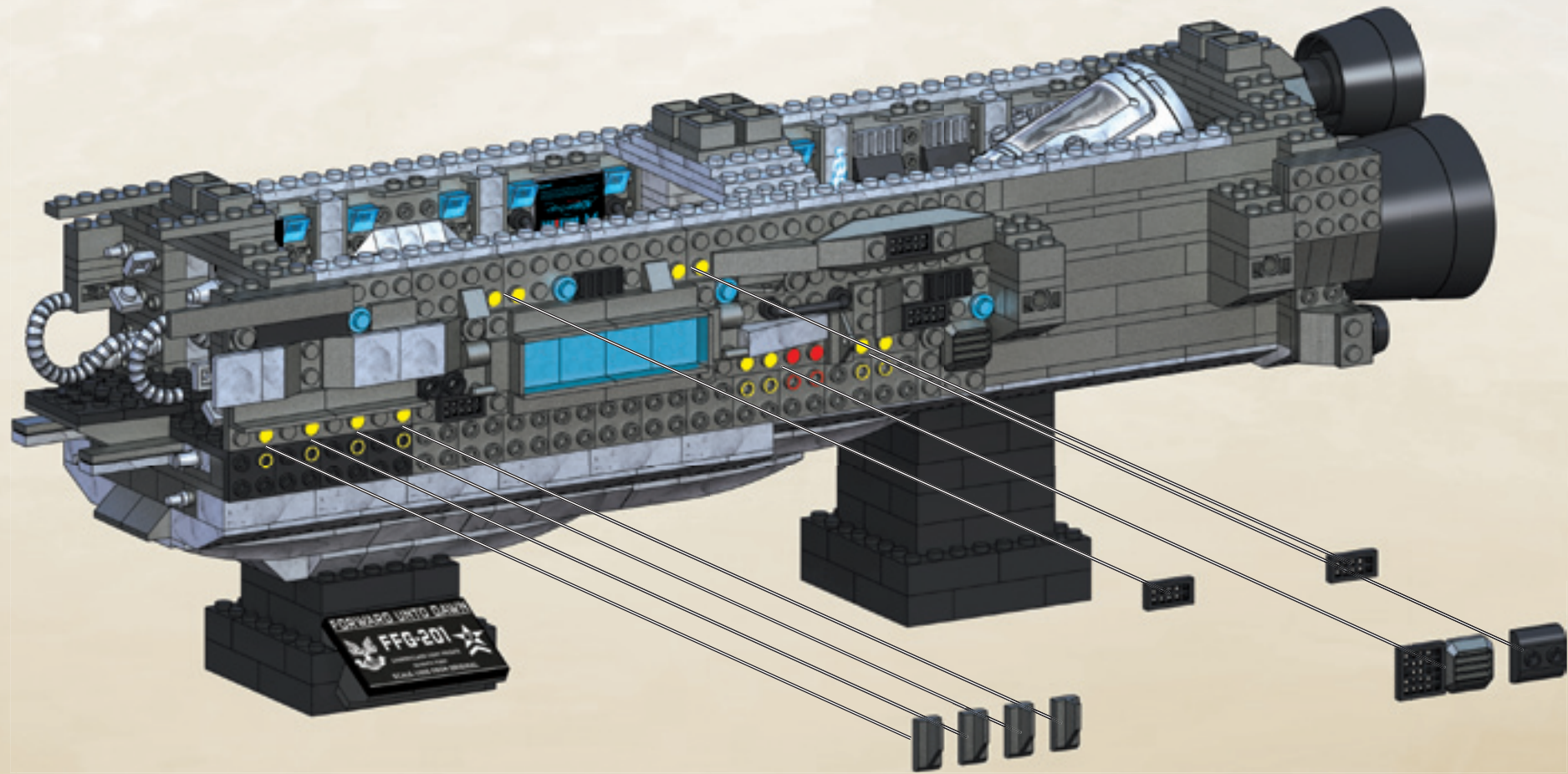
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3X



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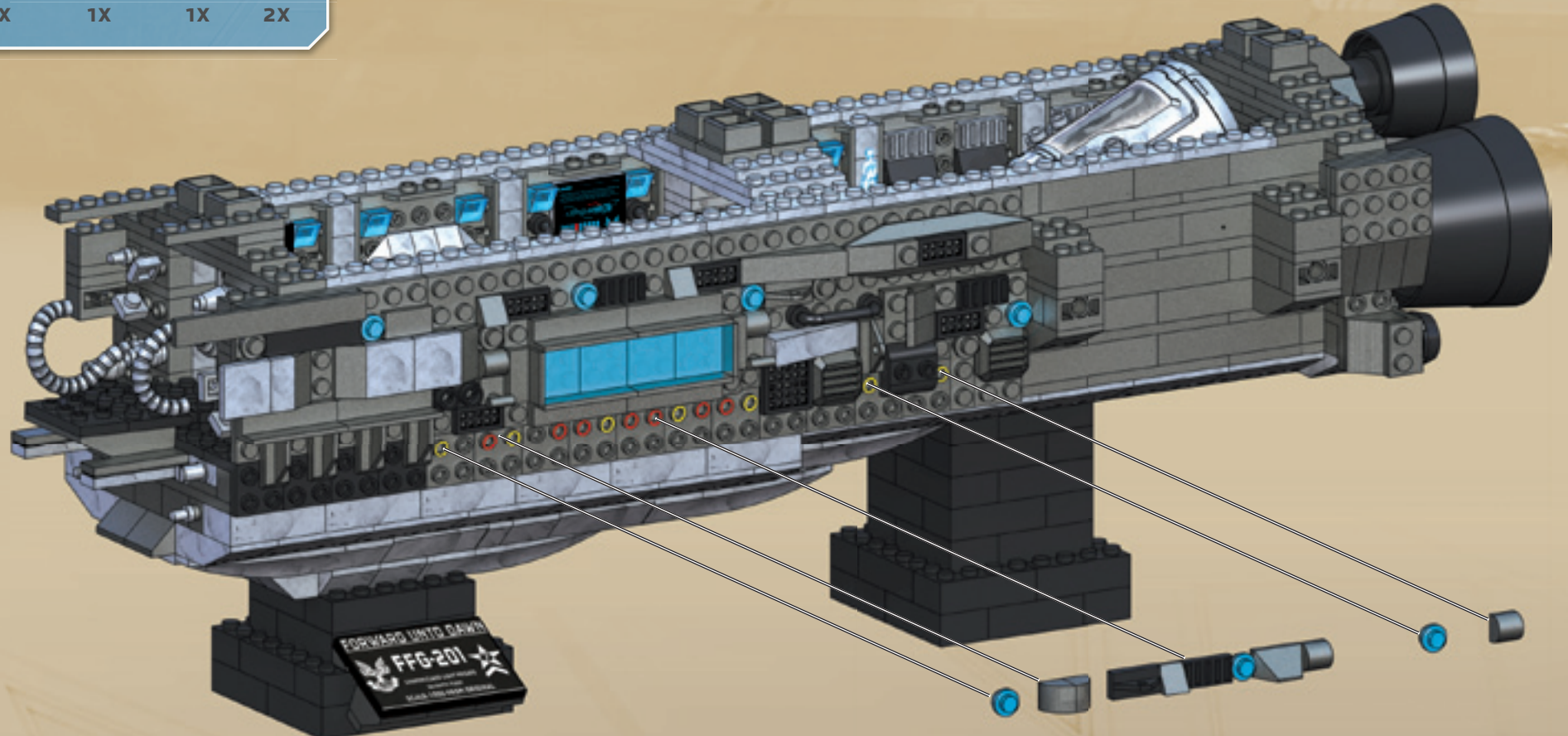
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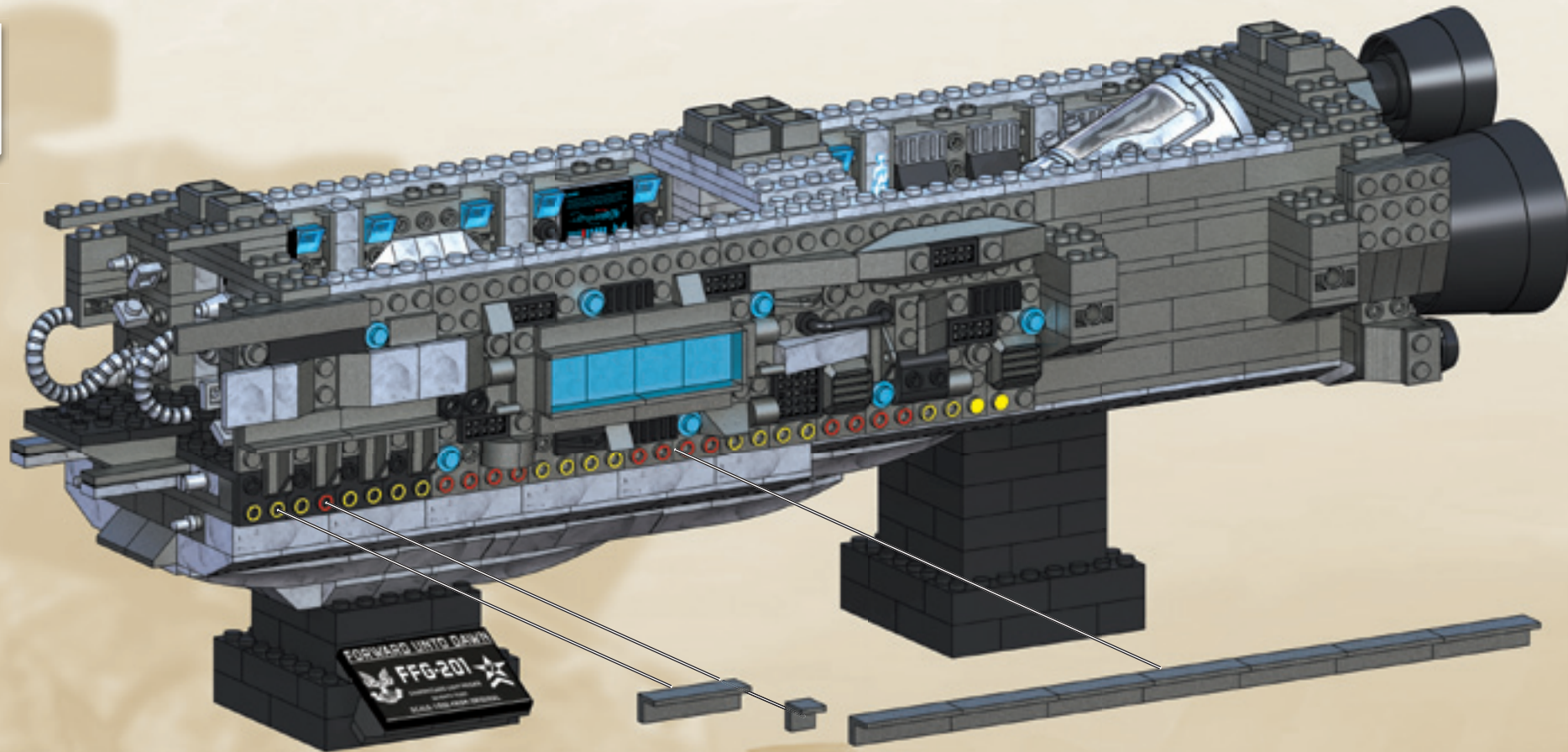


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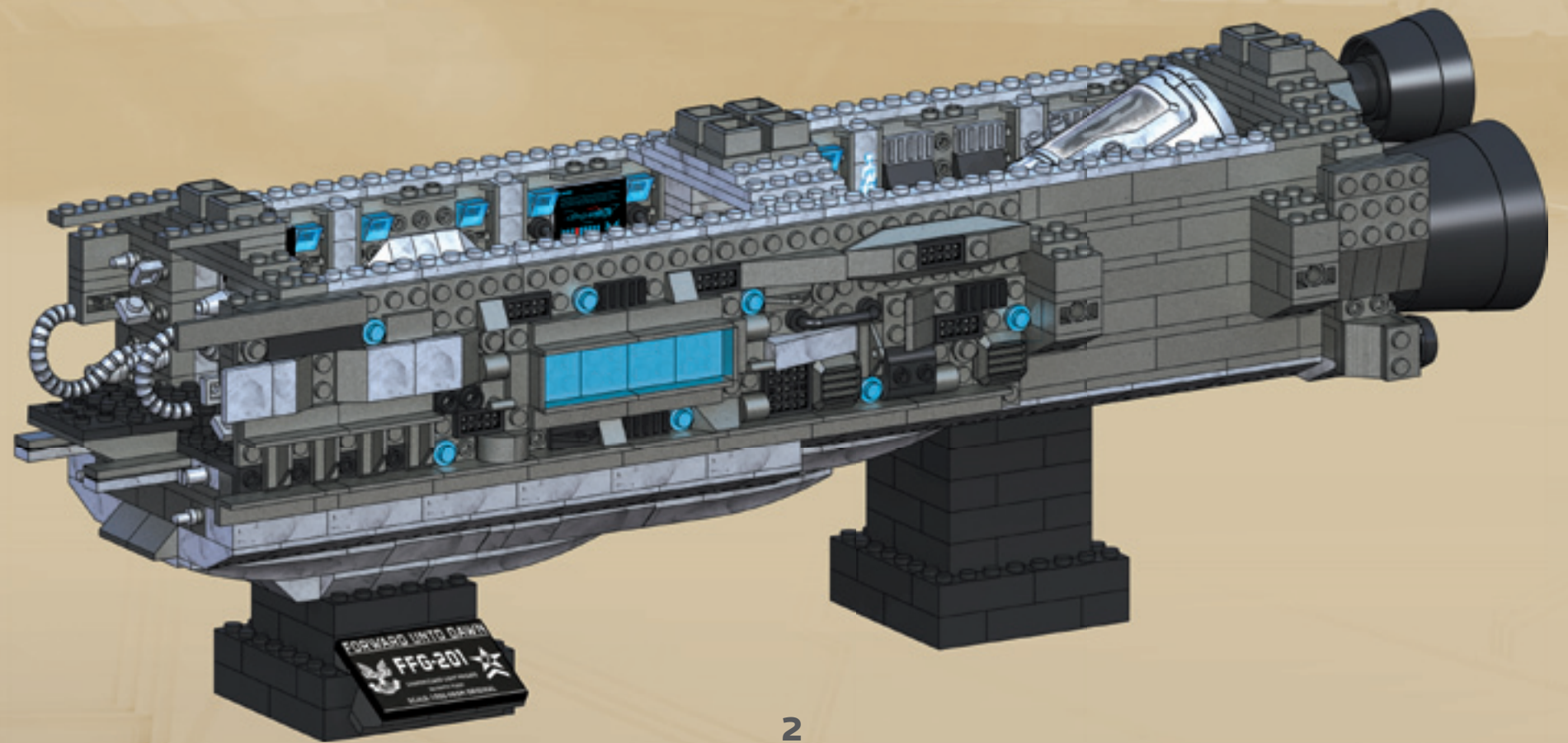
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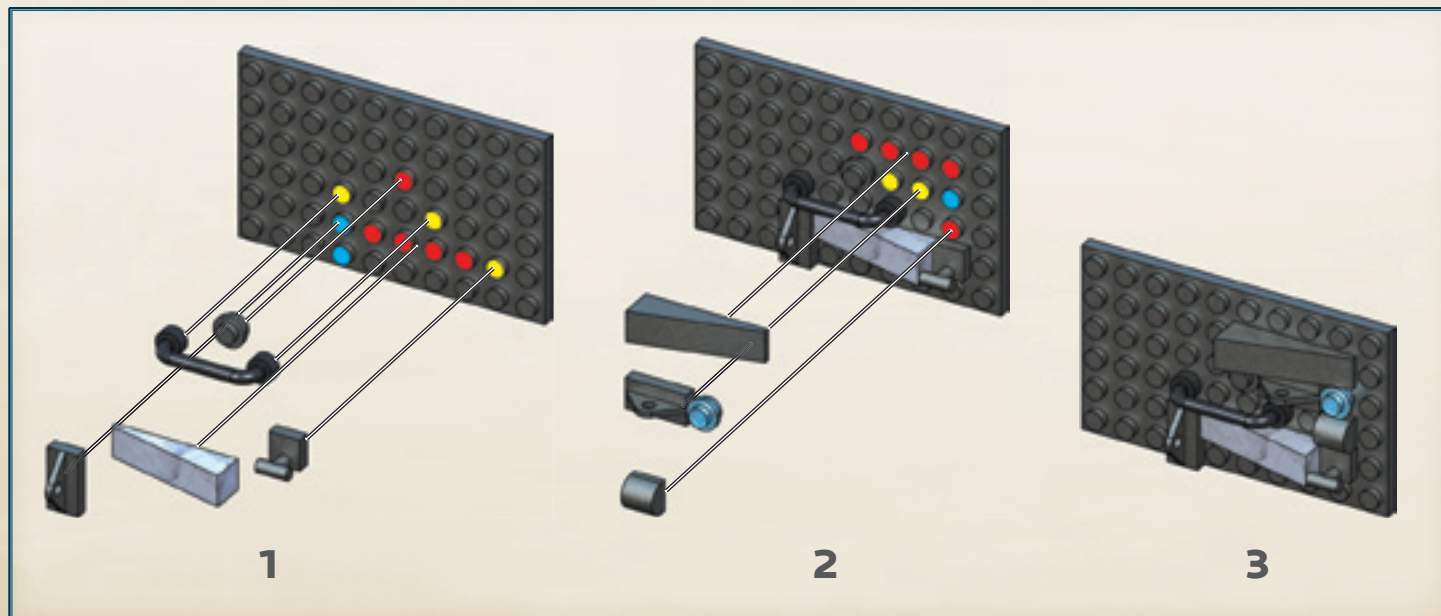
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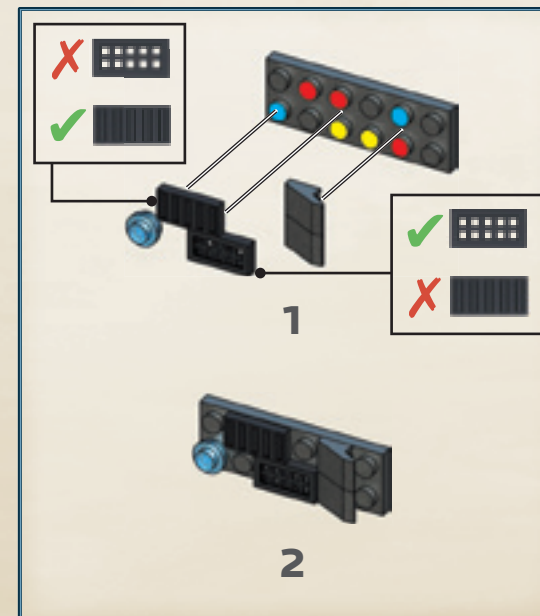
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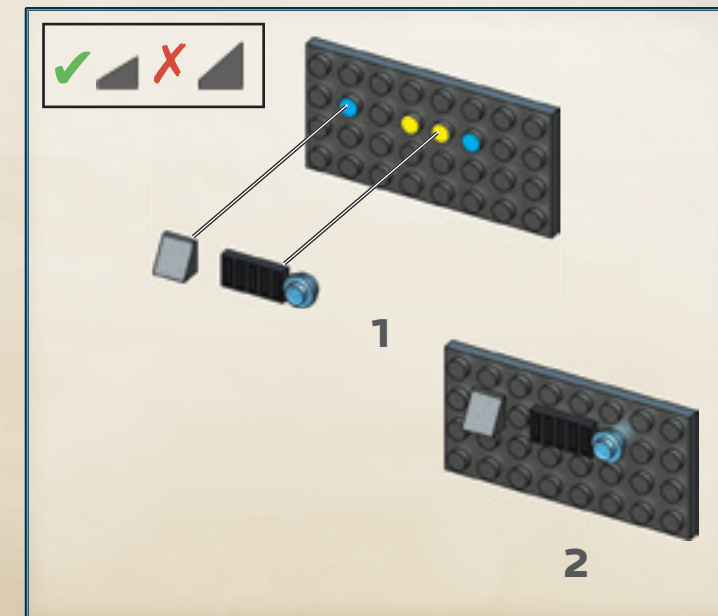
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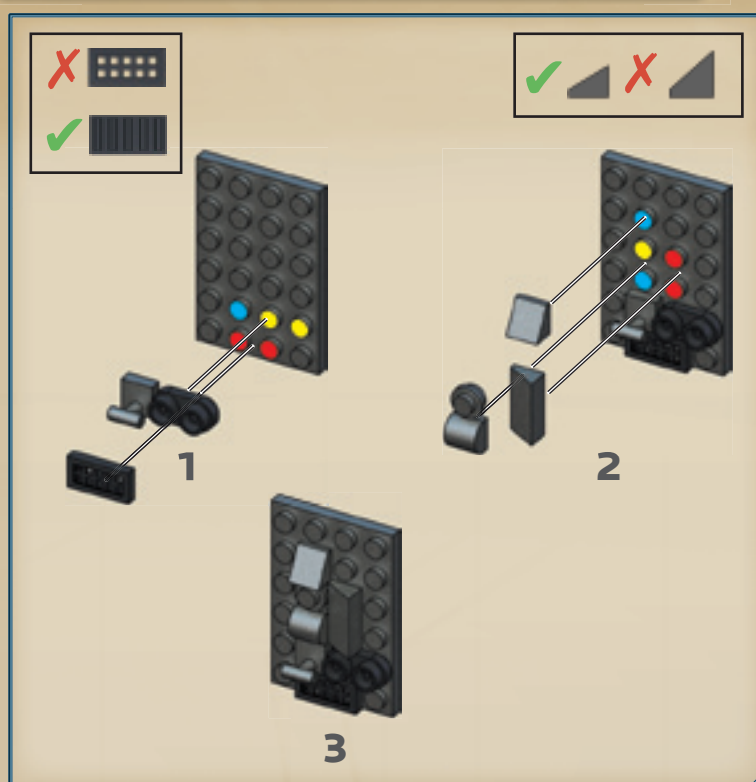
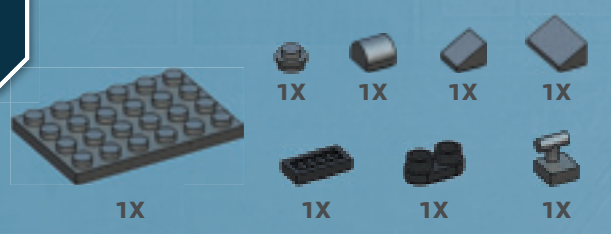
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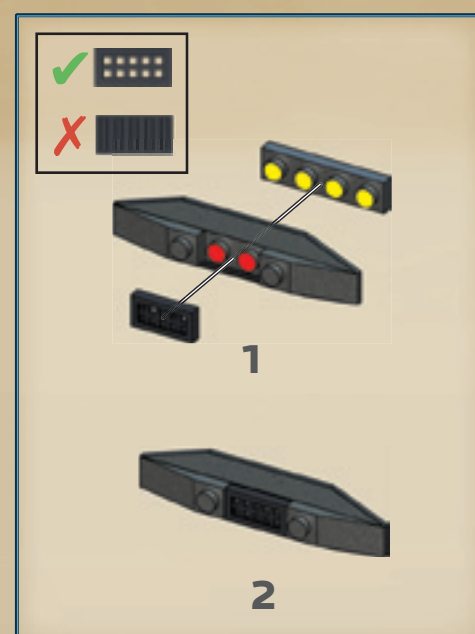
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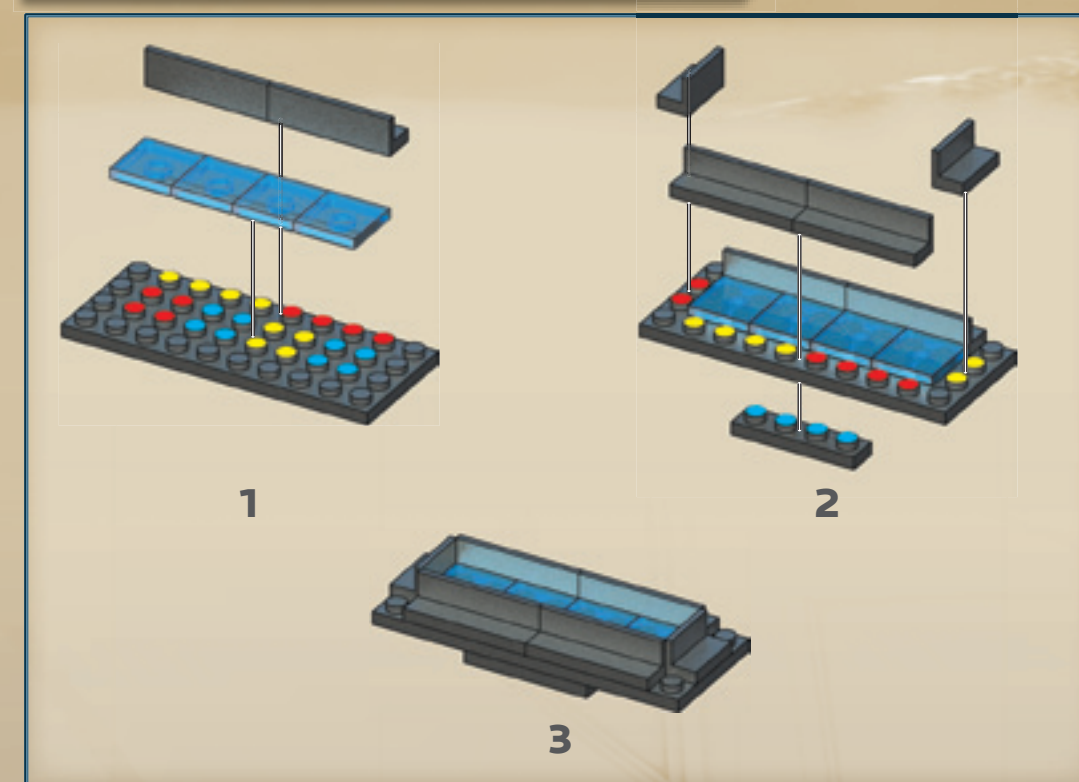
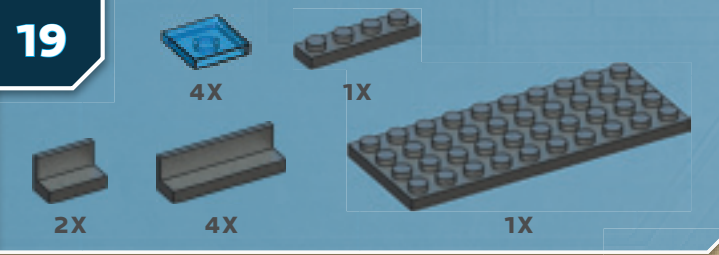
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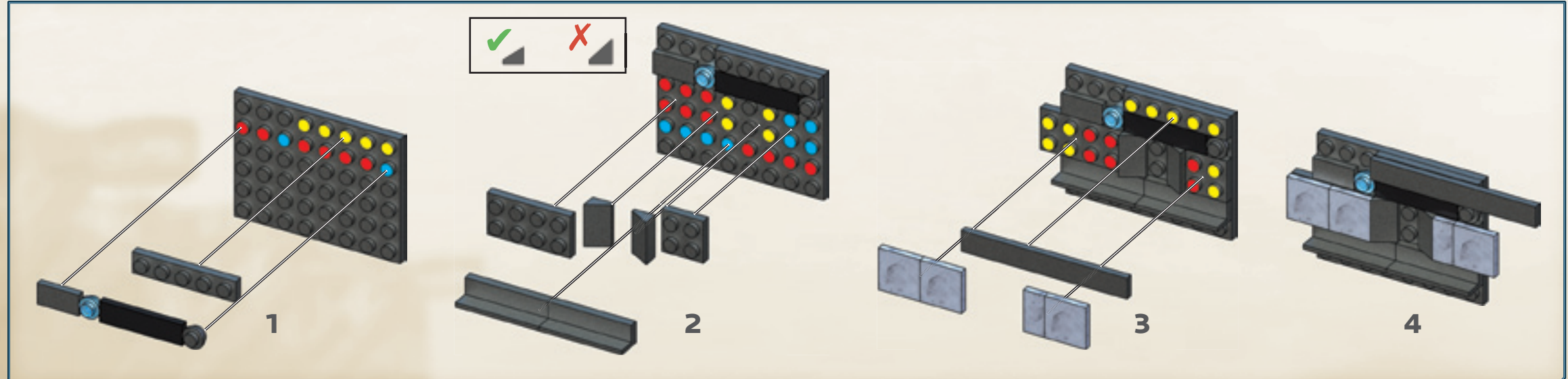
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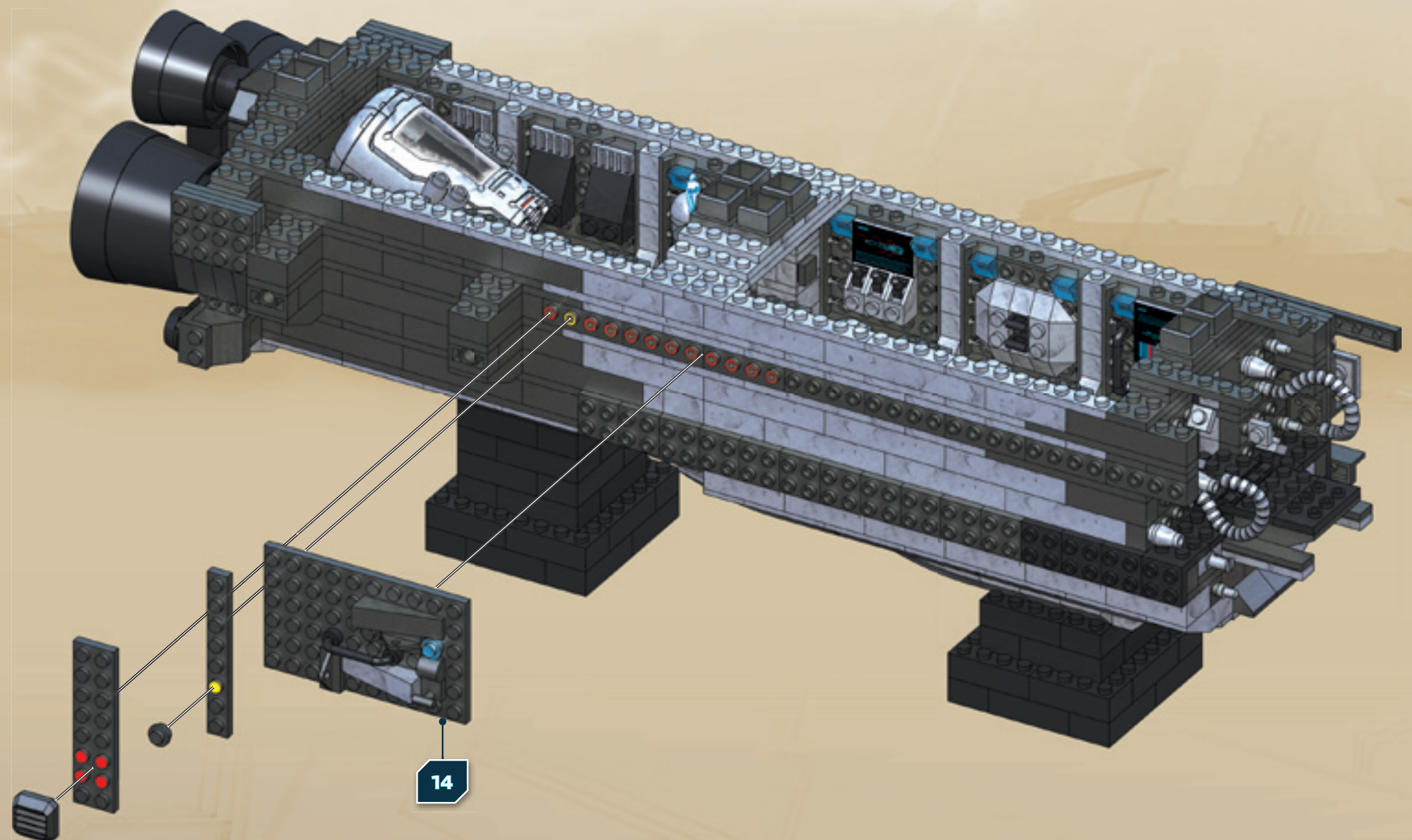
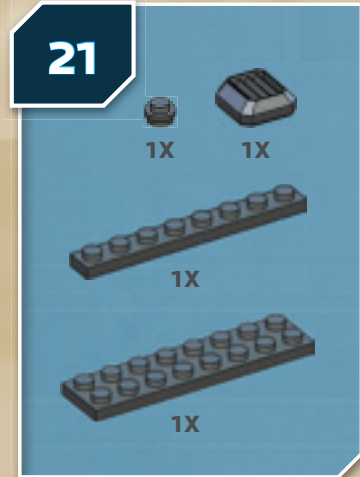
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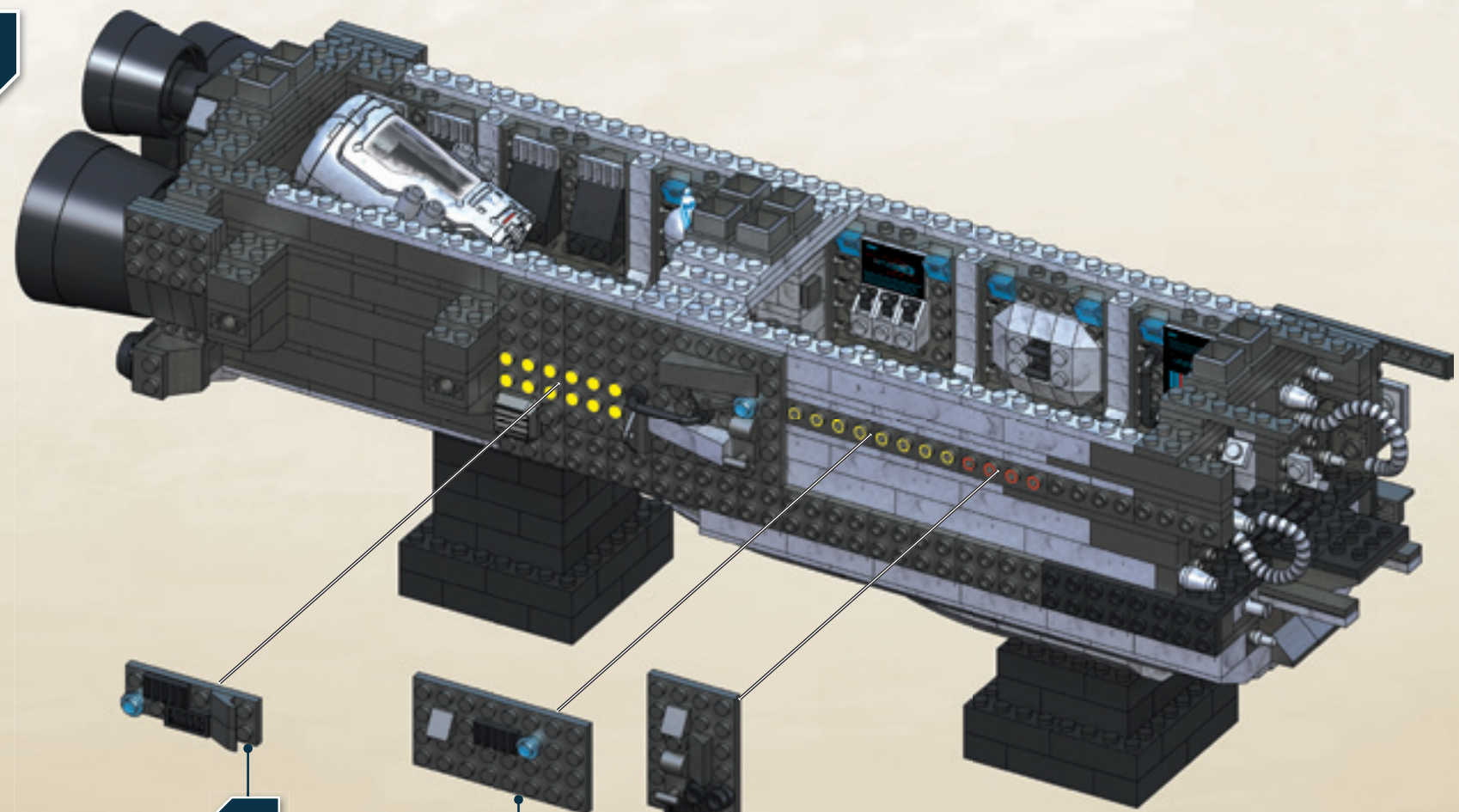


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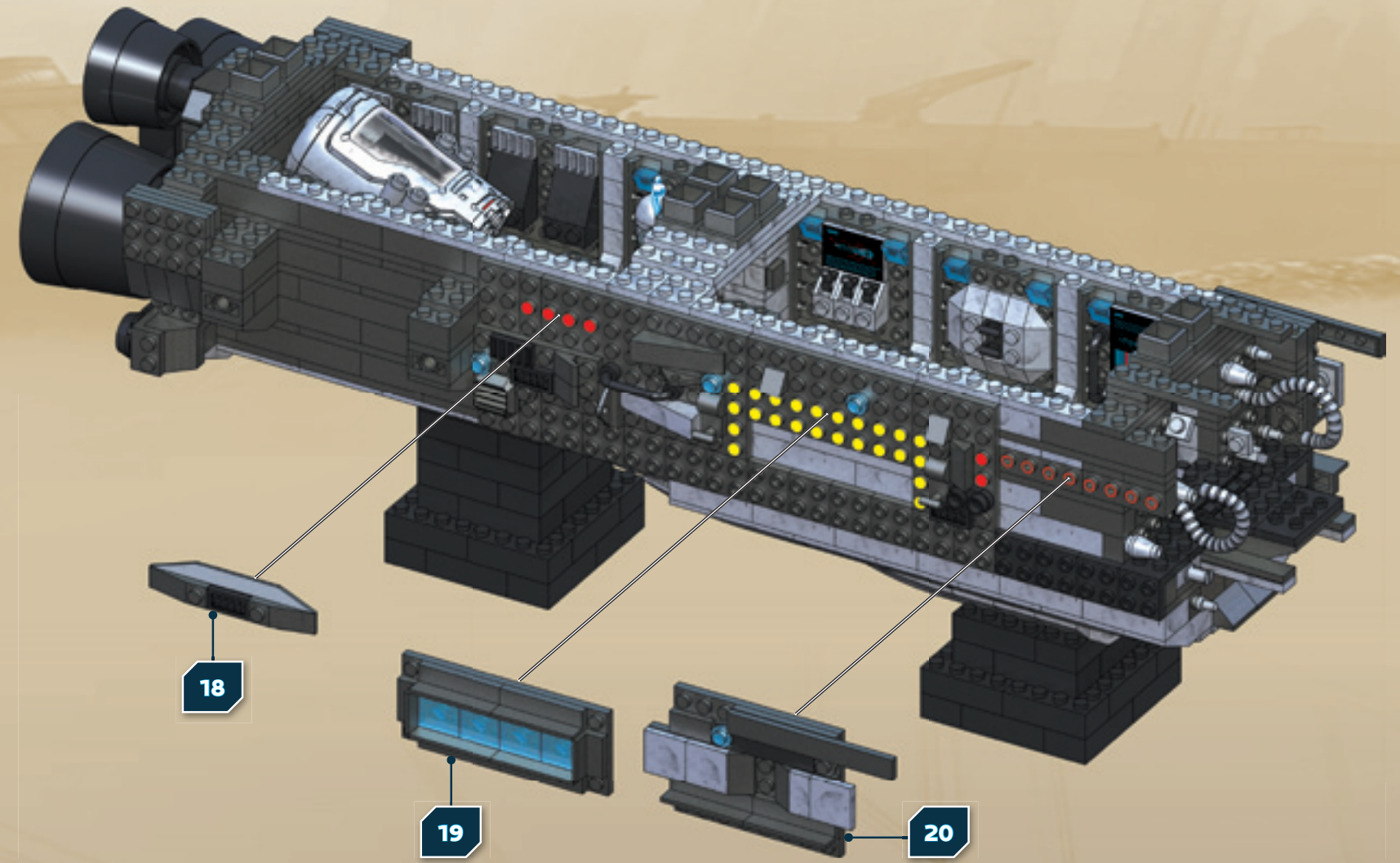


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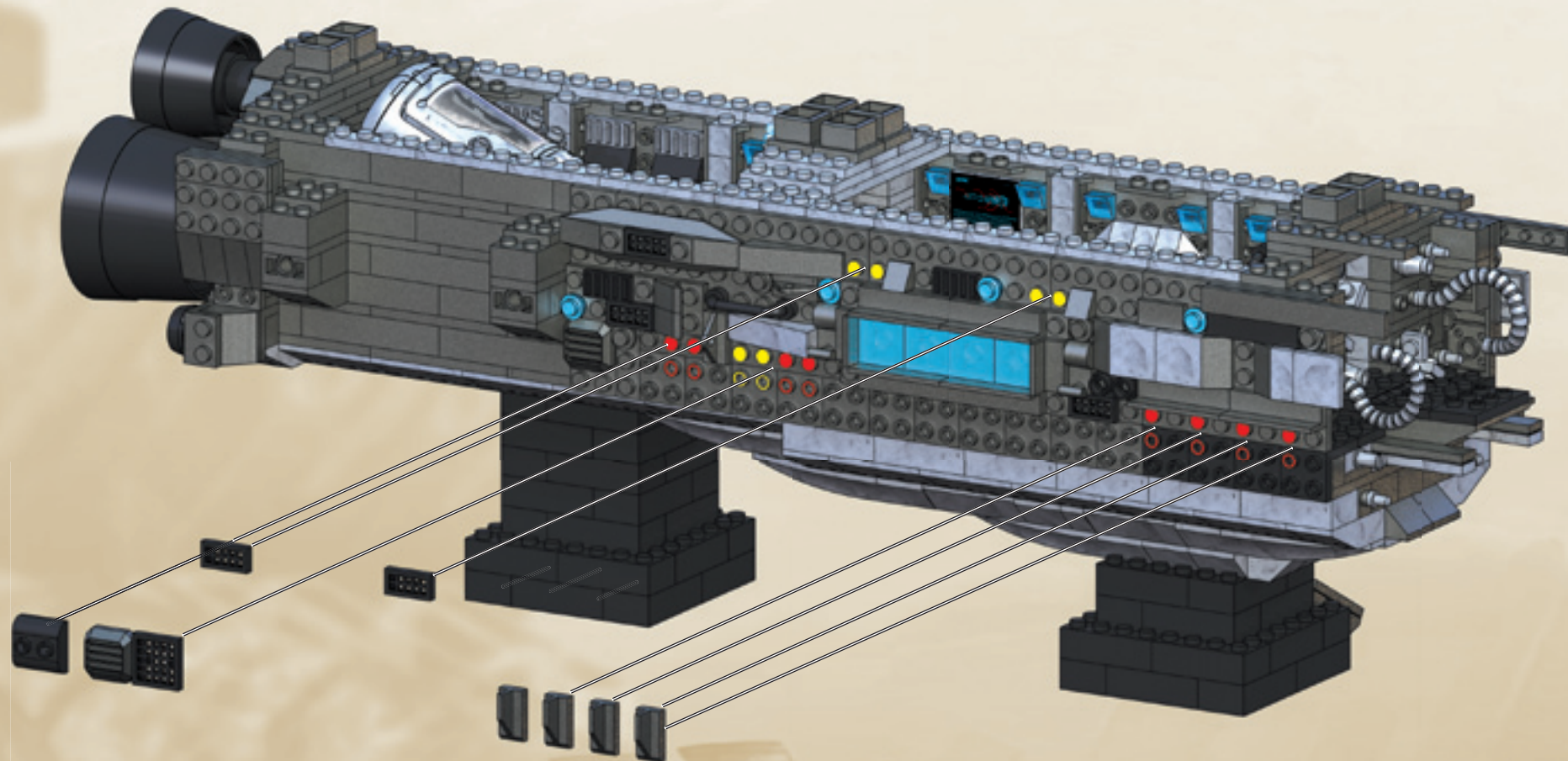
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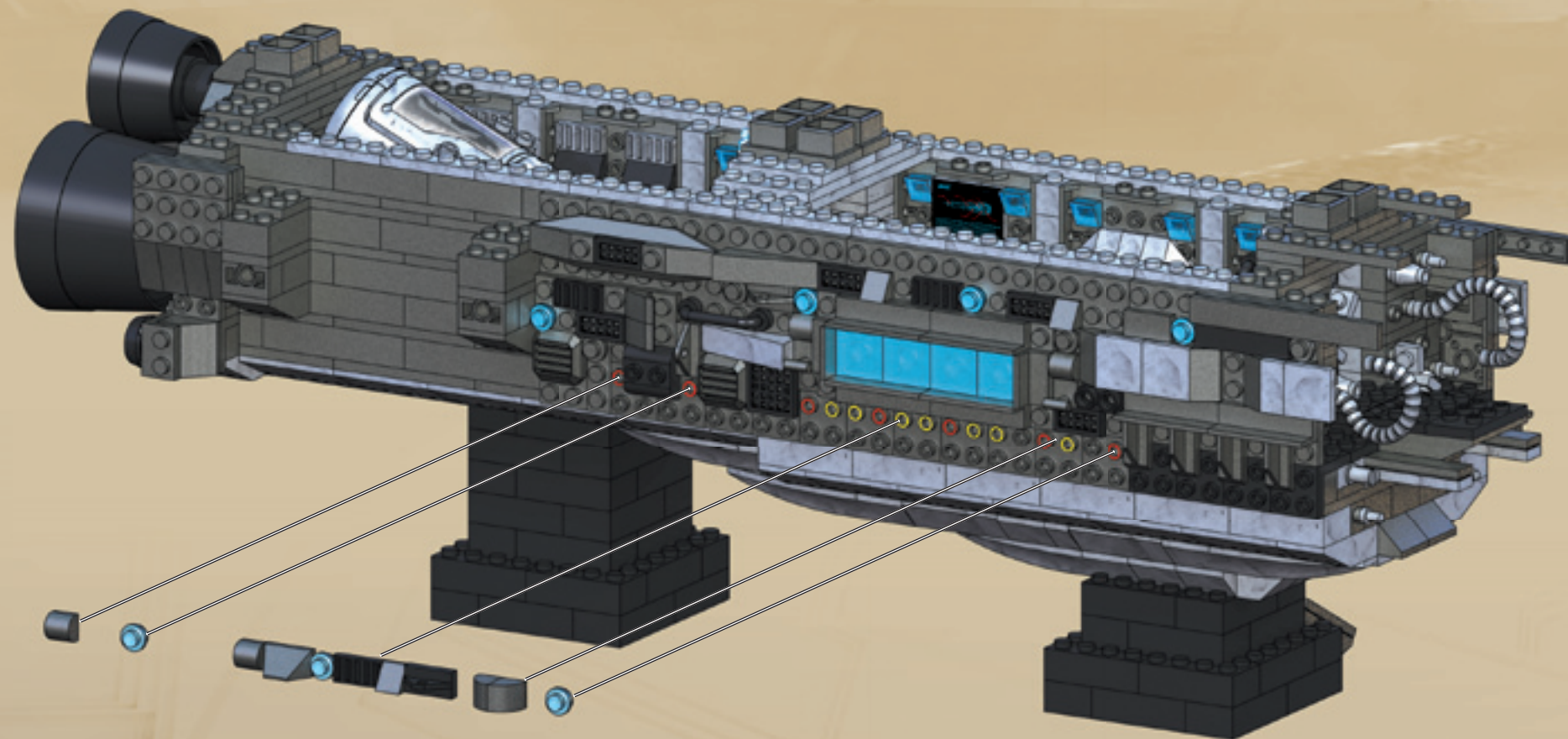
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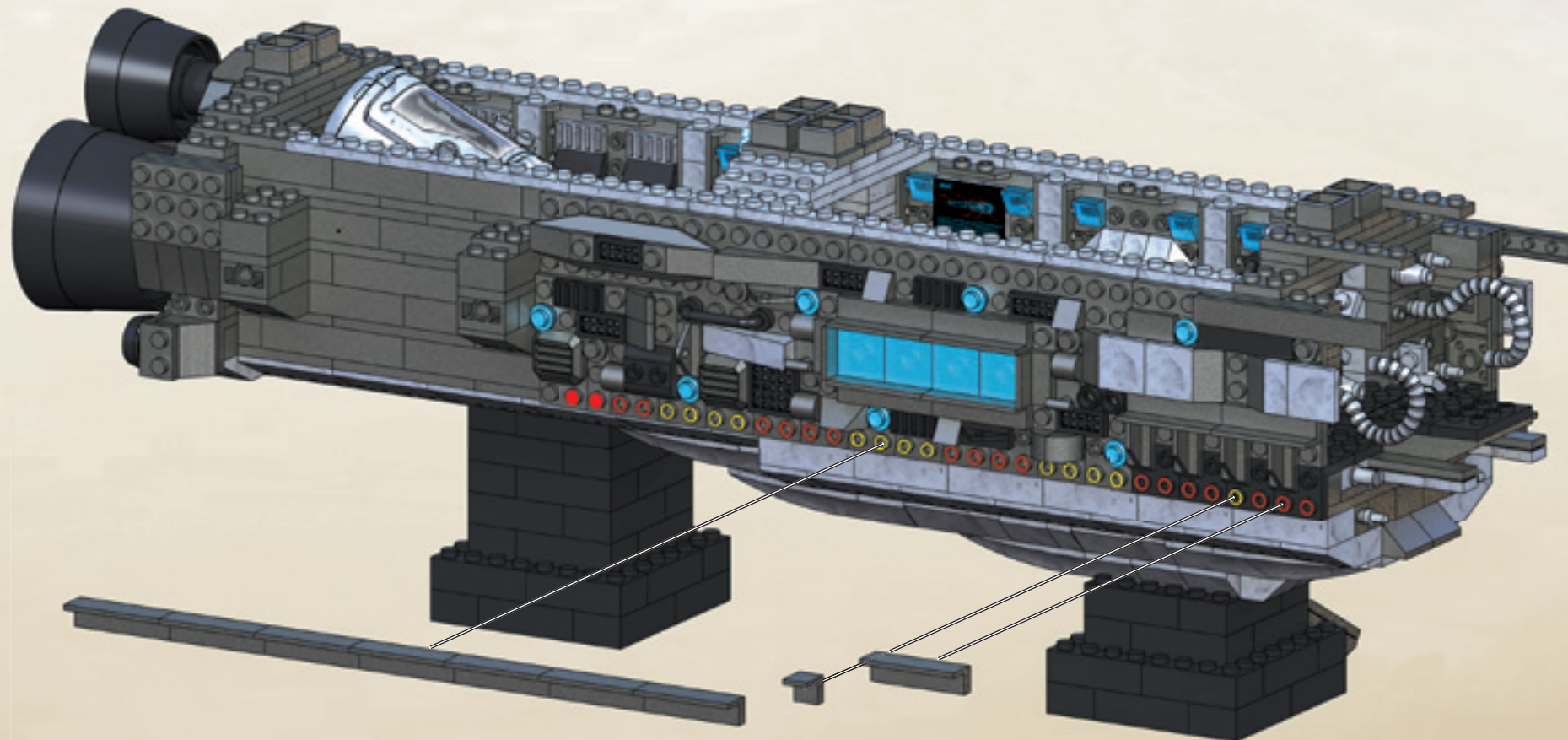


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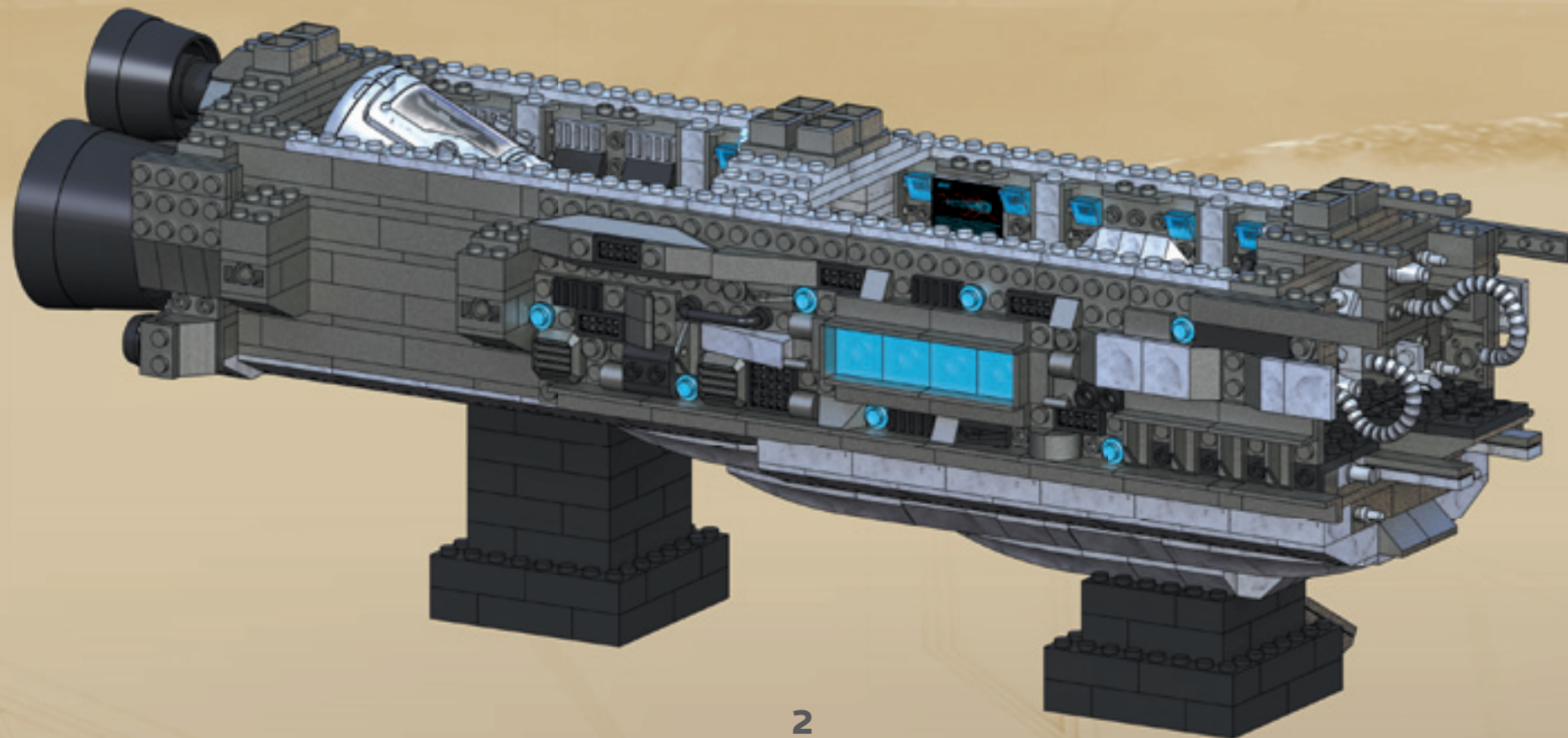


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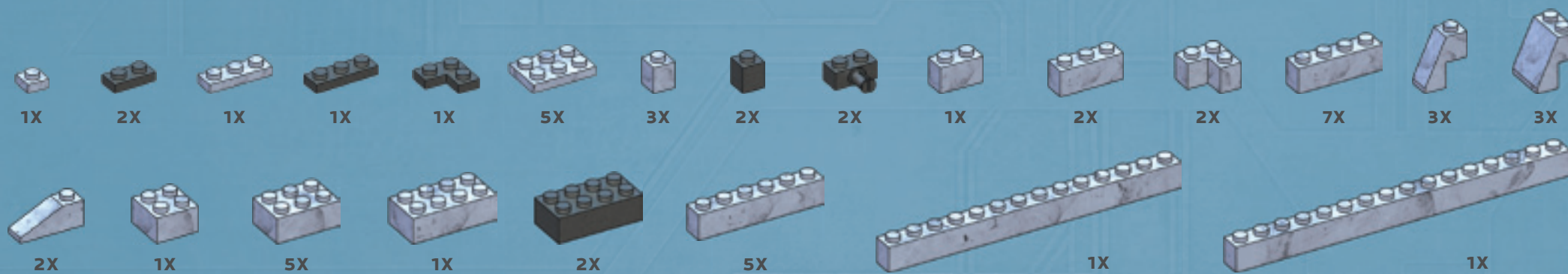


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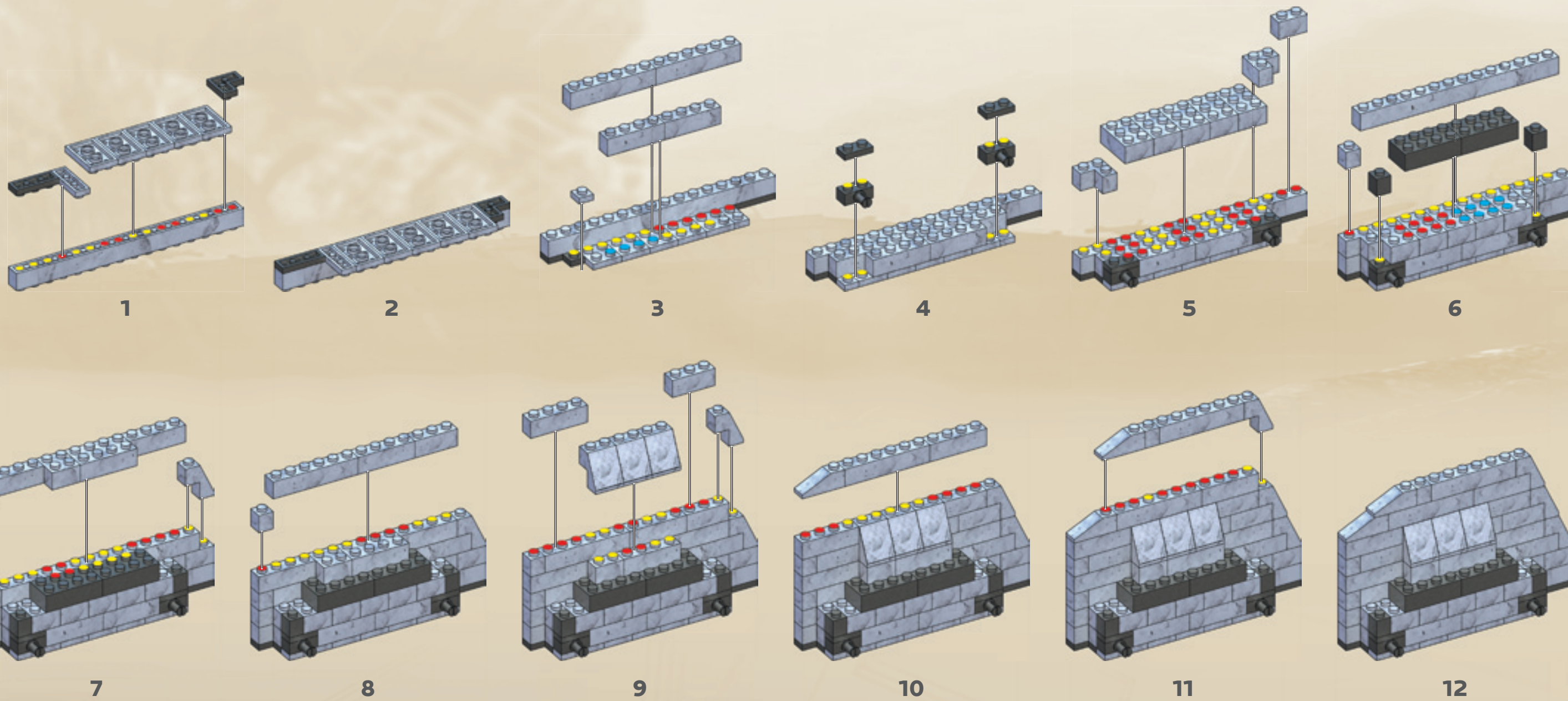


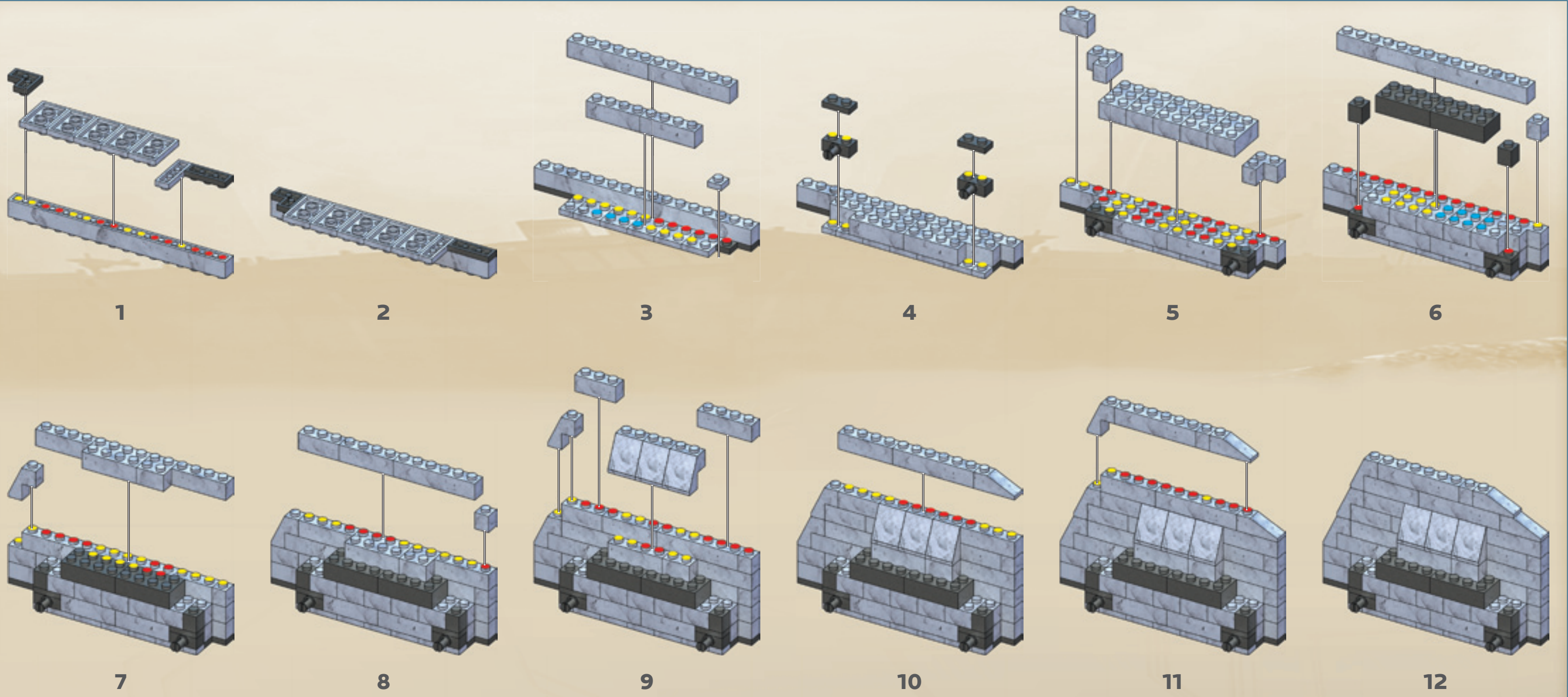
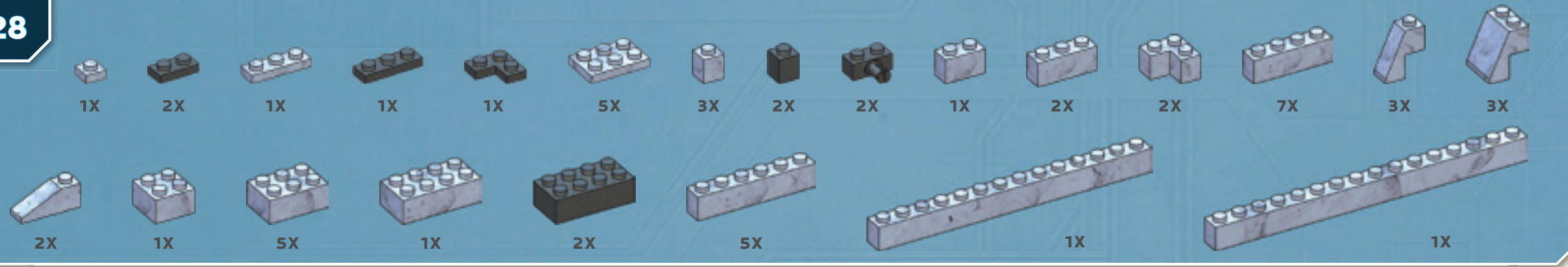
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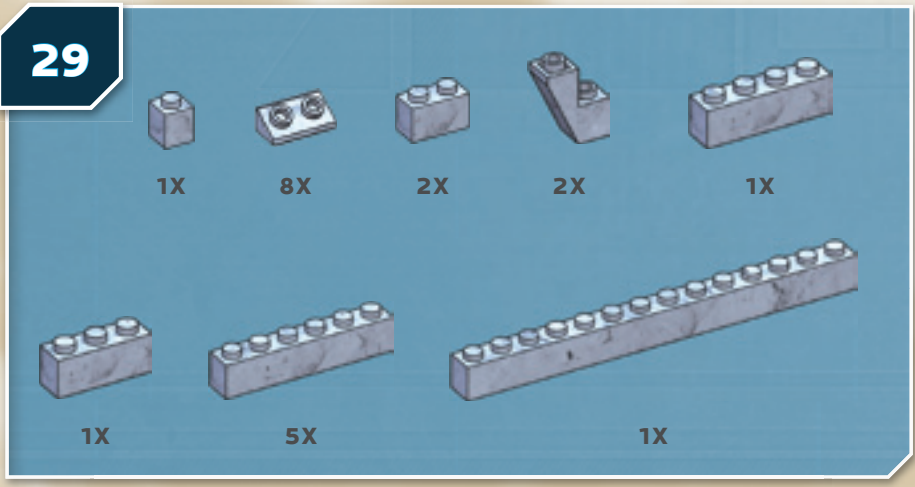


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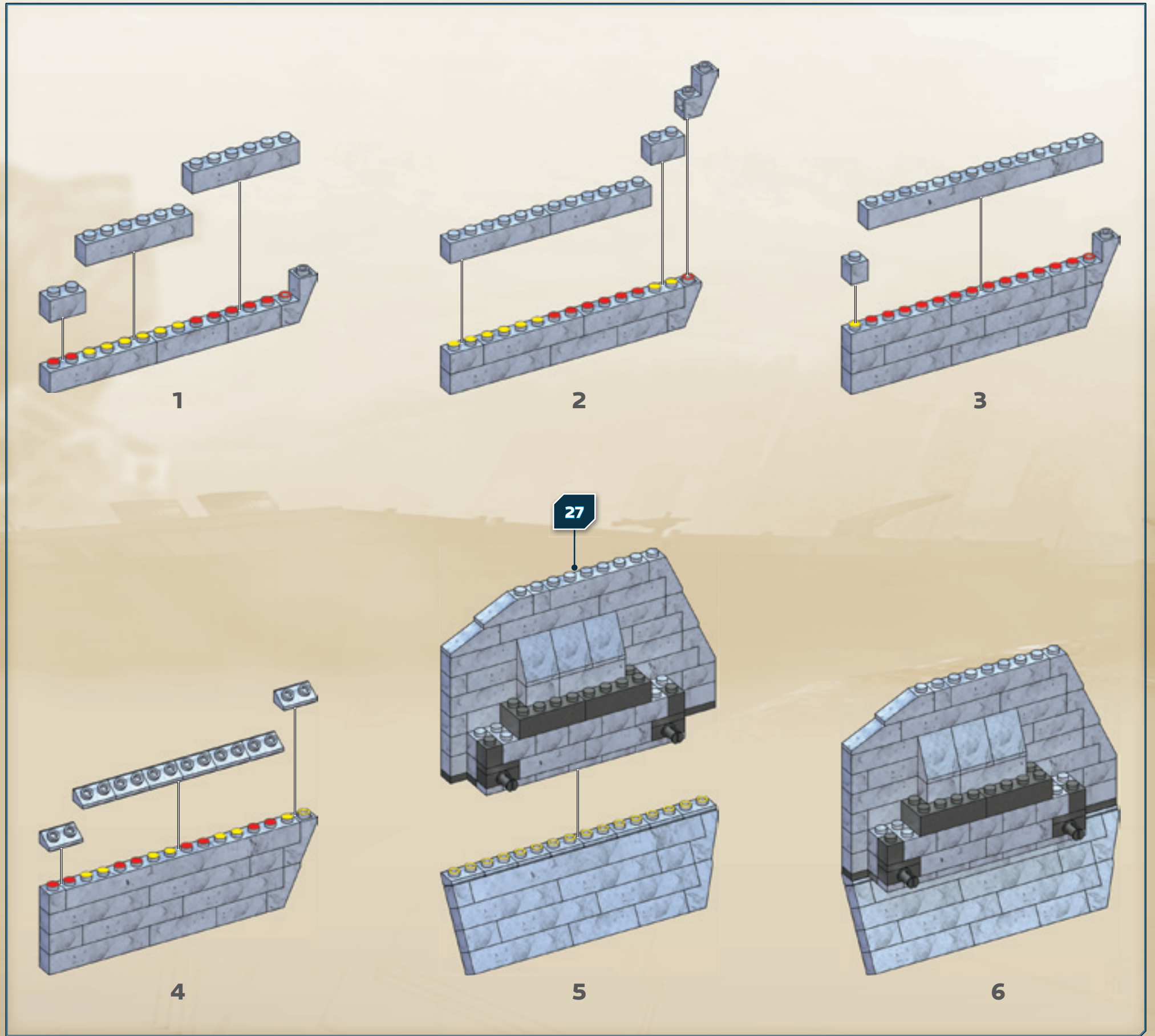




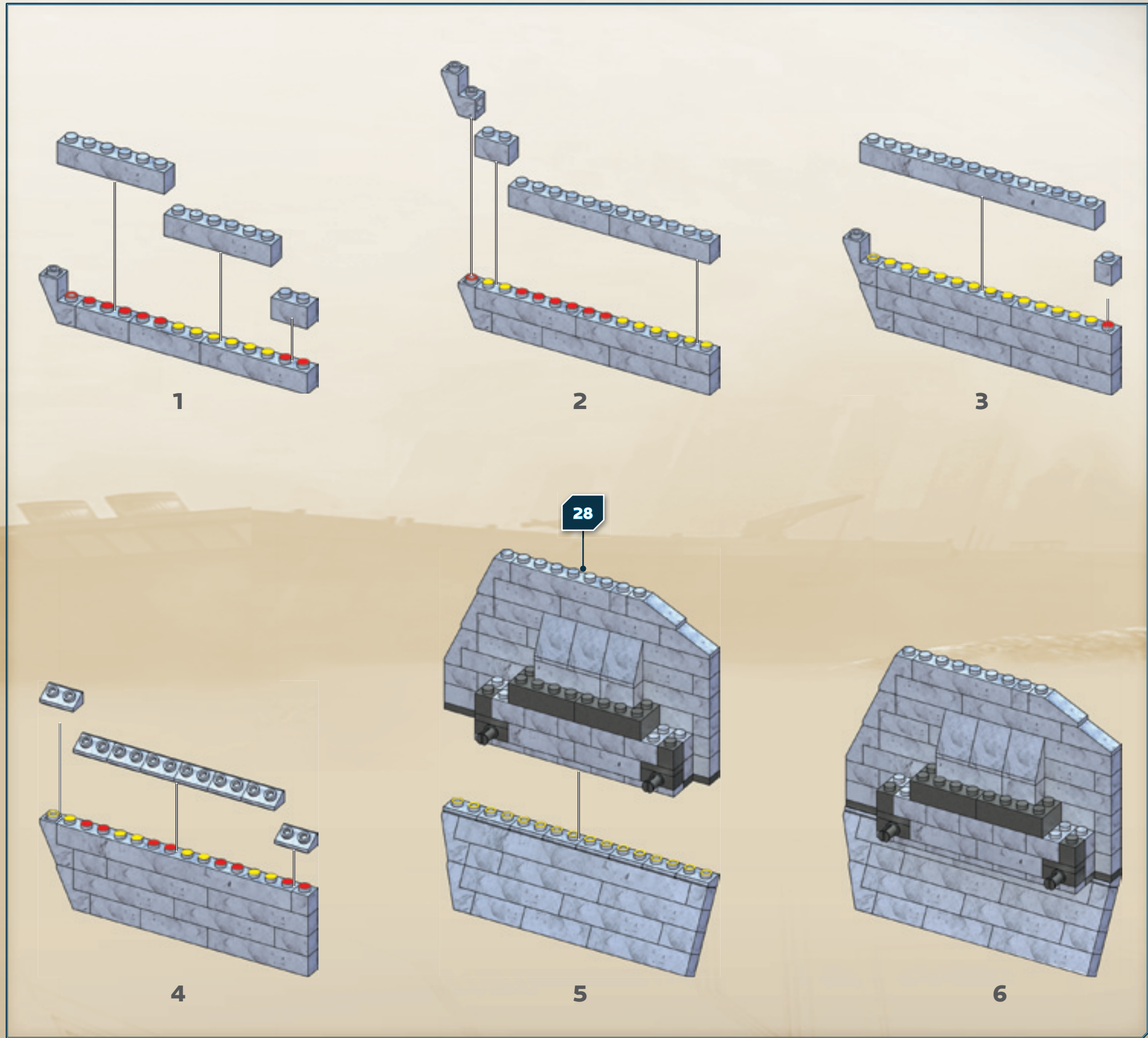
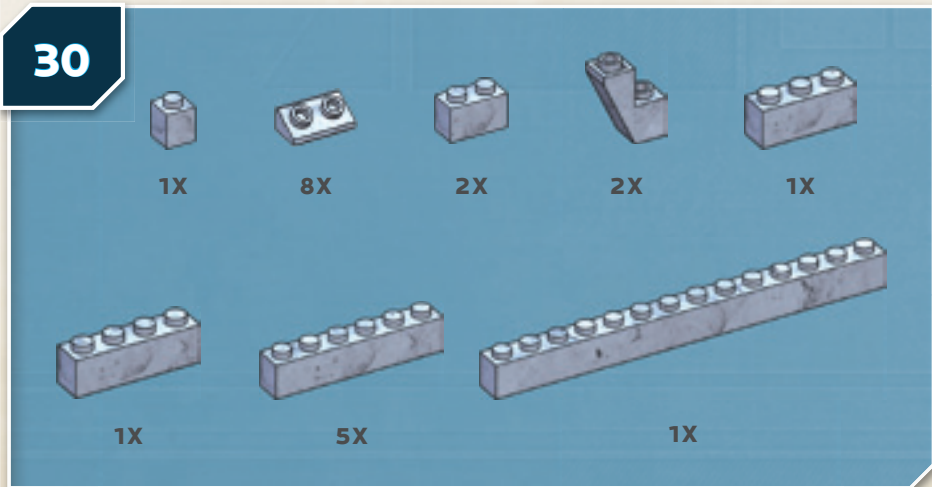
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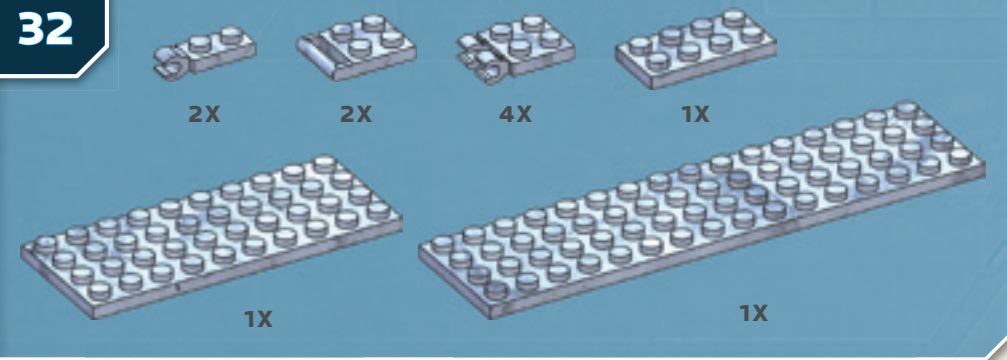
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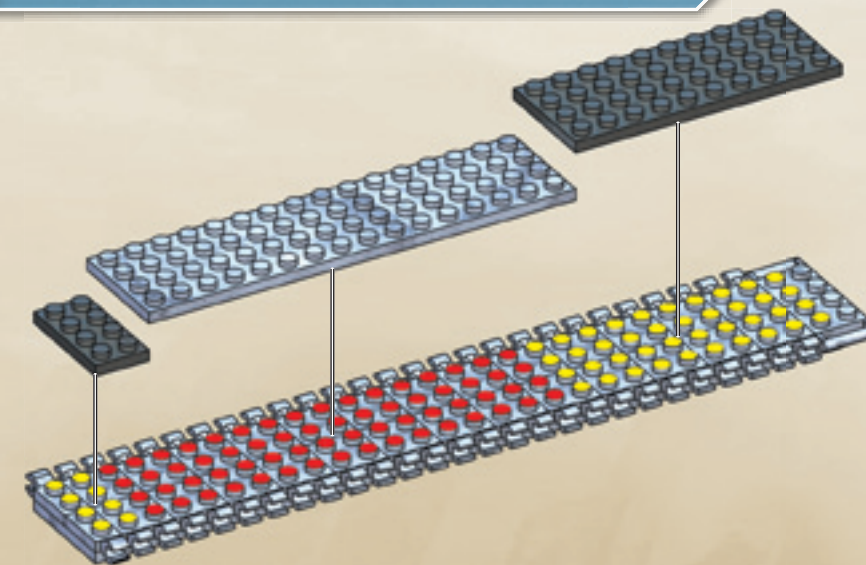
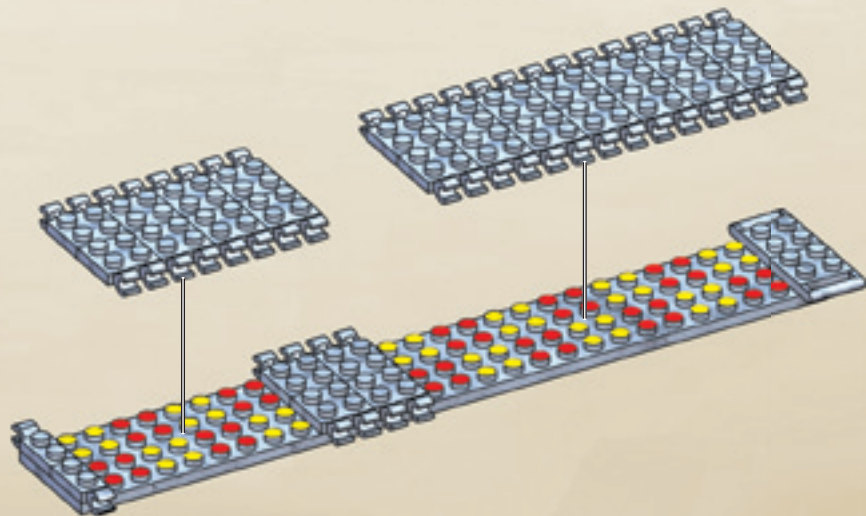
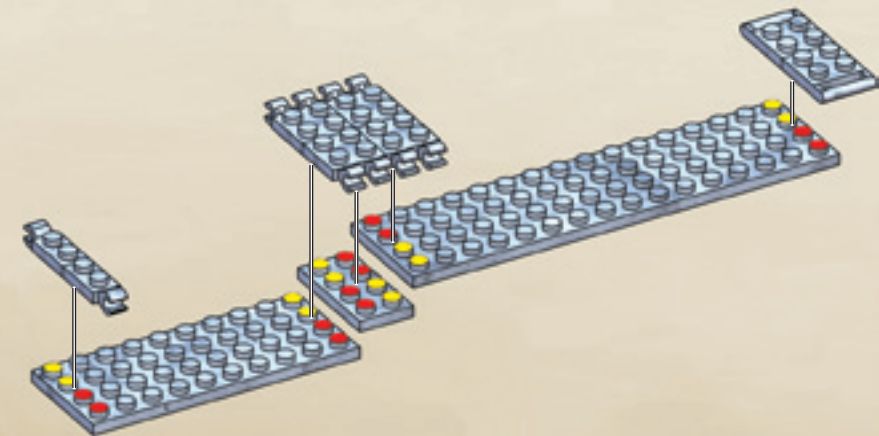
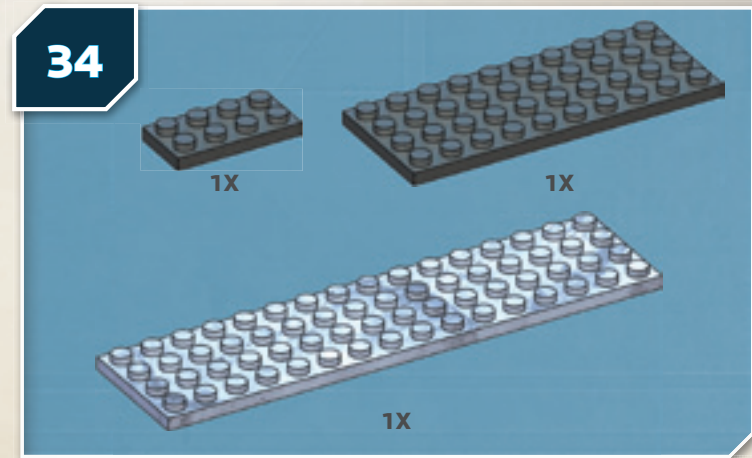
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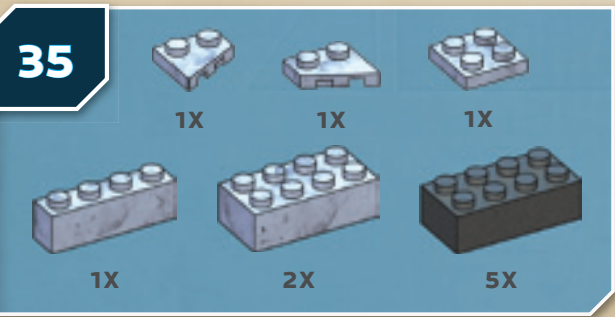
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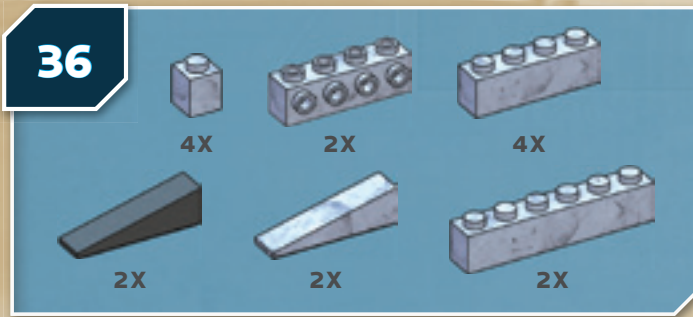
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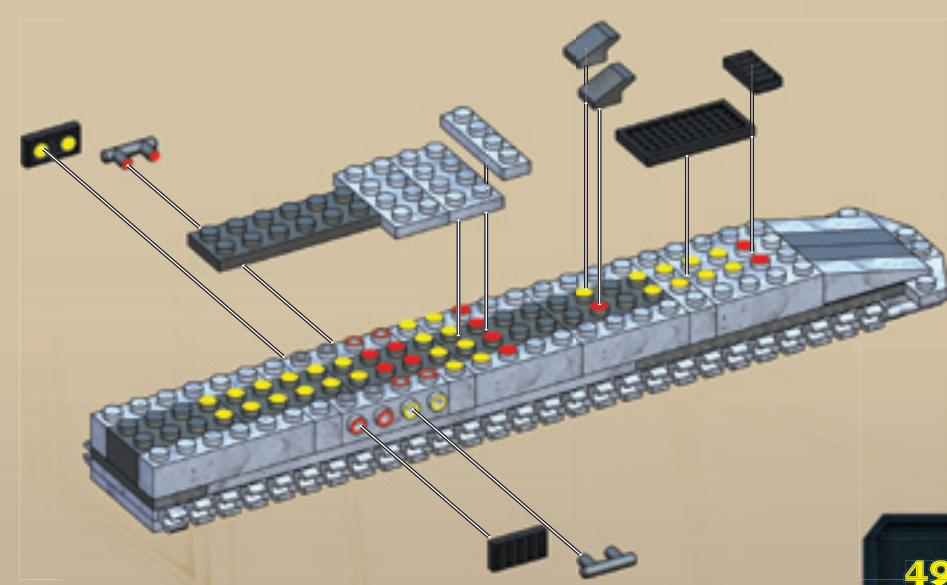
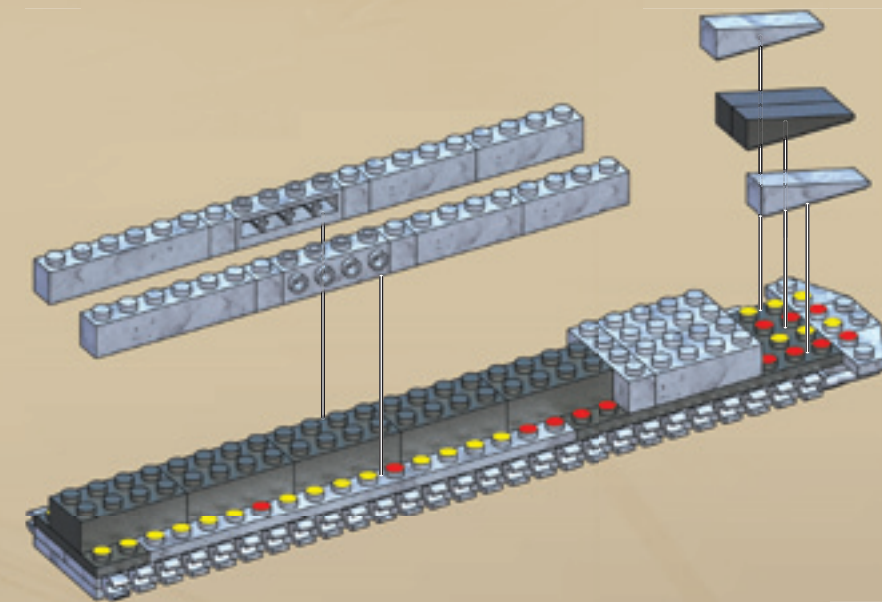
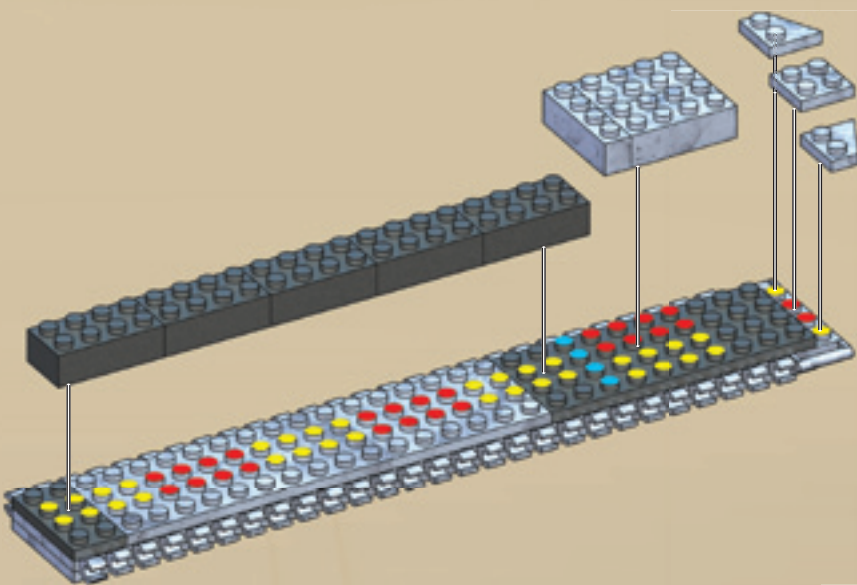
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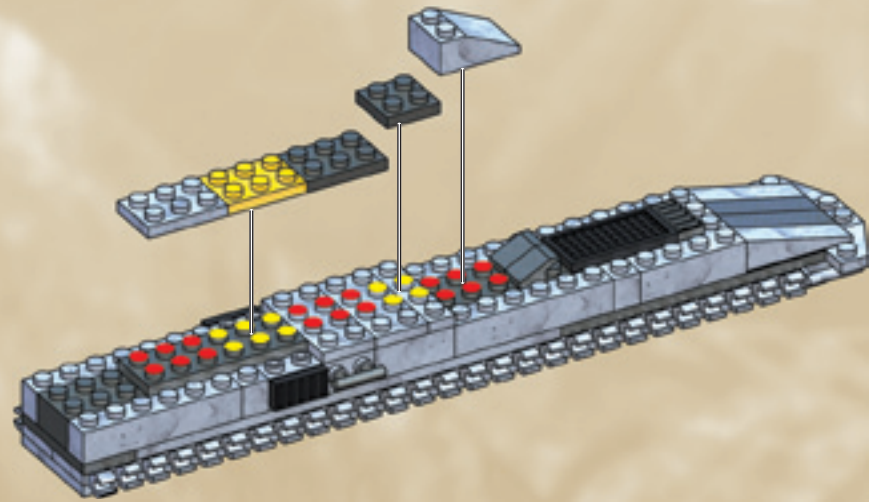
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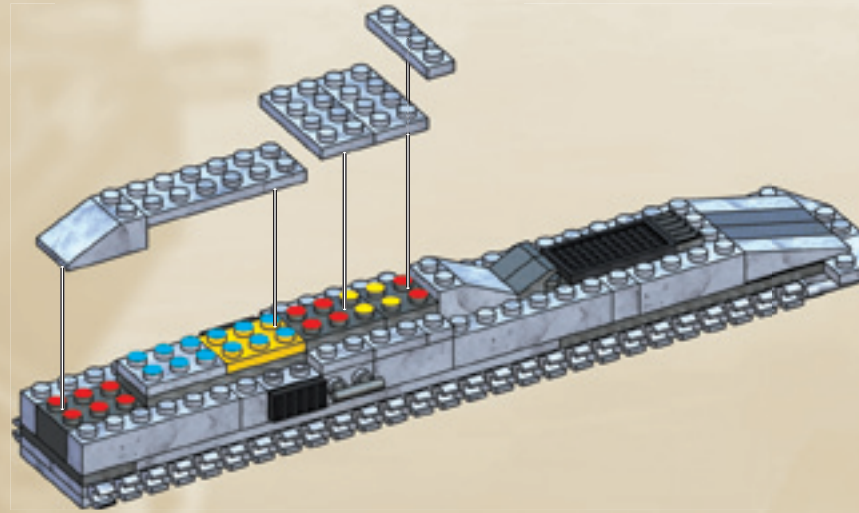
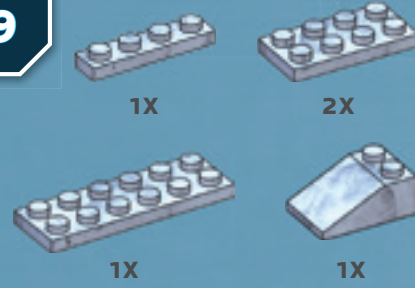
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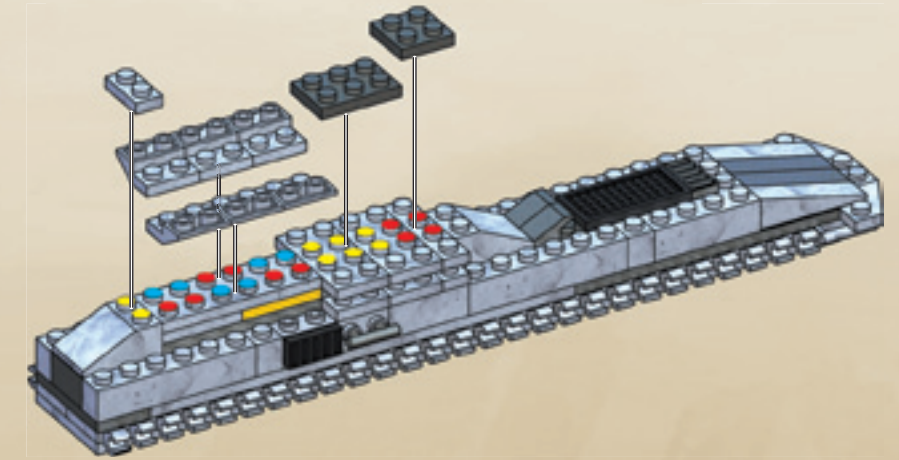
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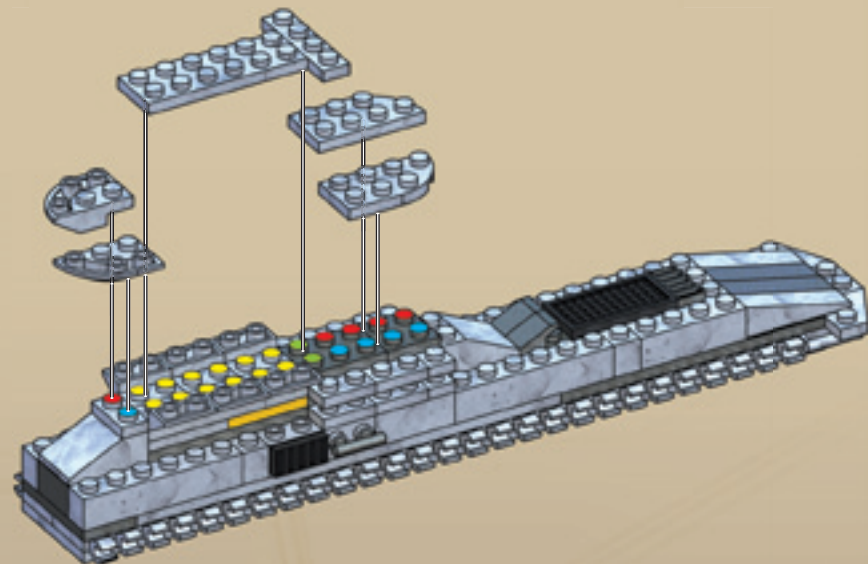
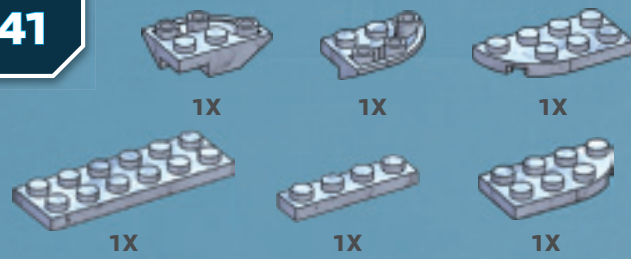
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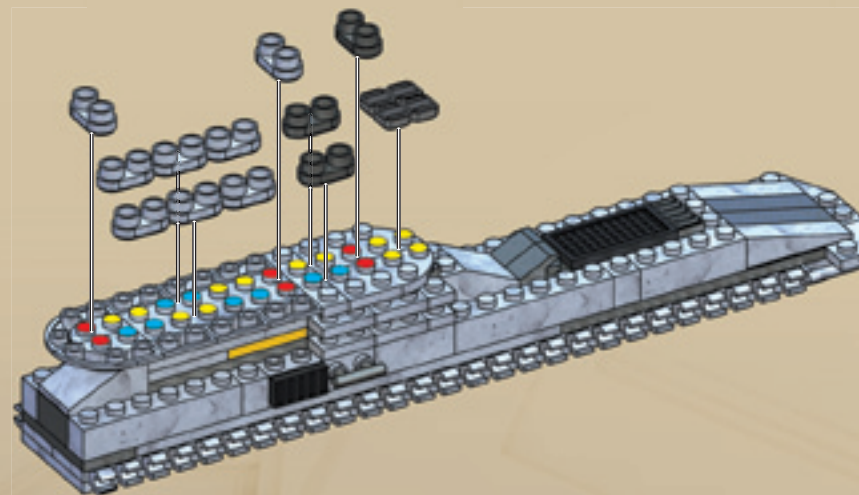
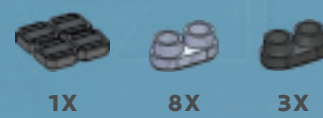
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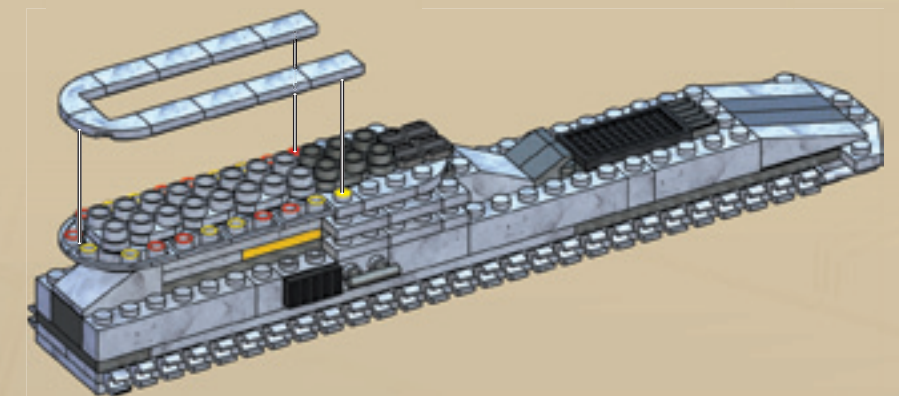
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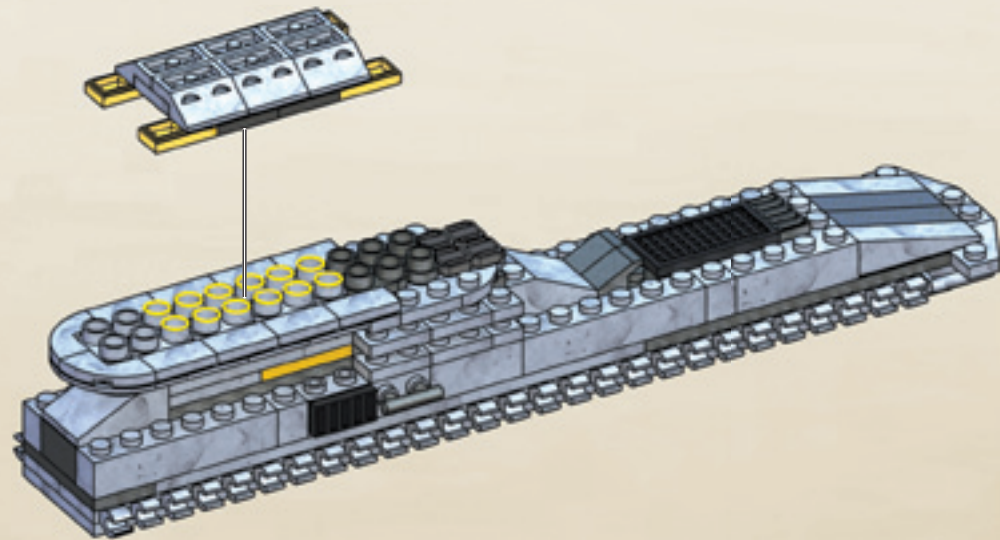
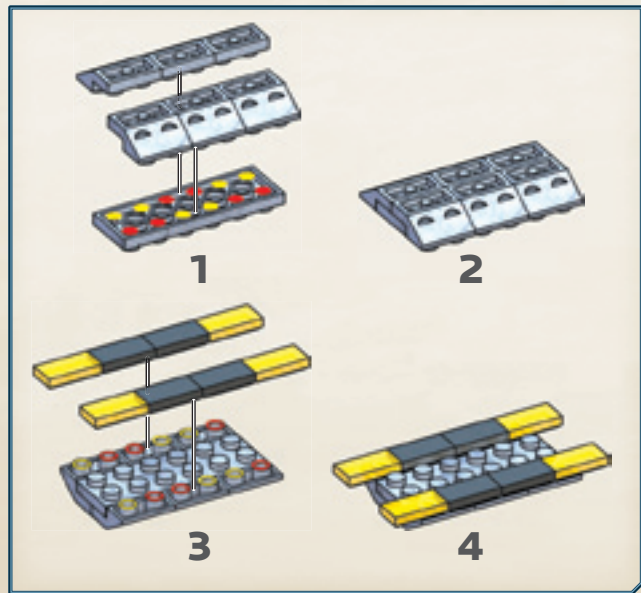
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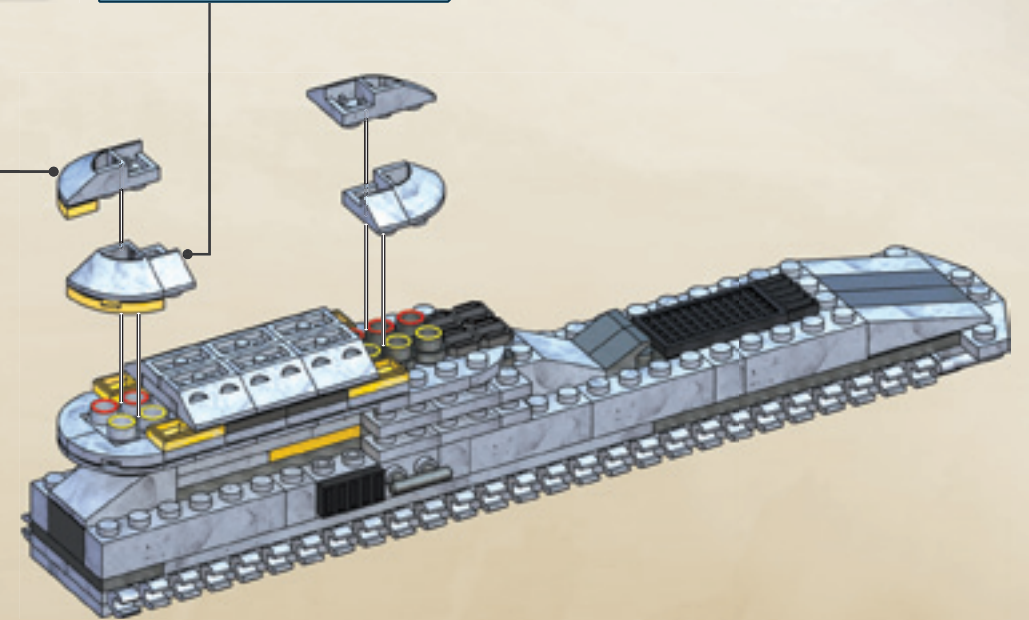
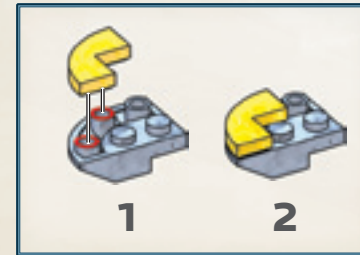
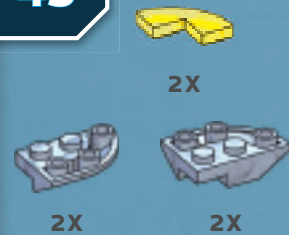
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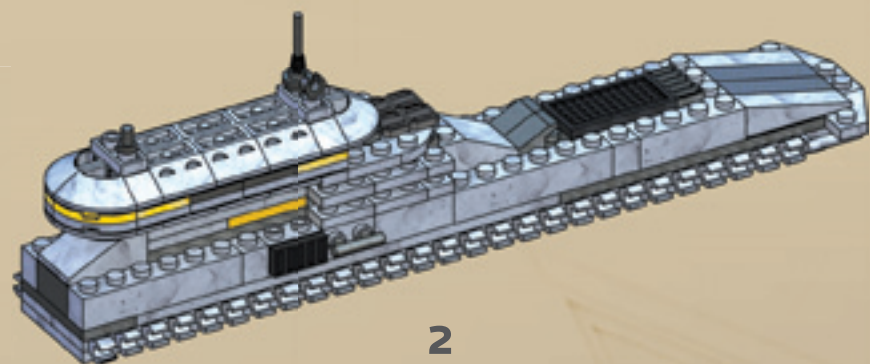
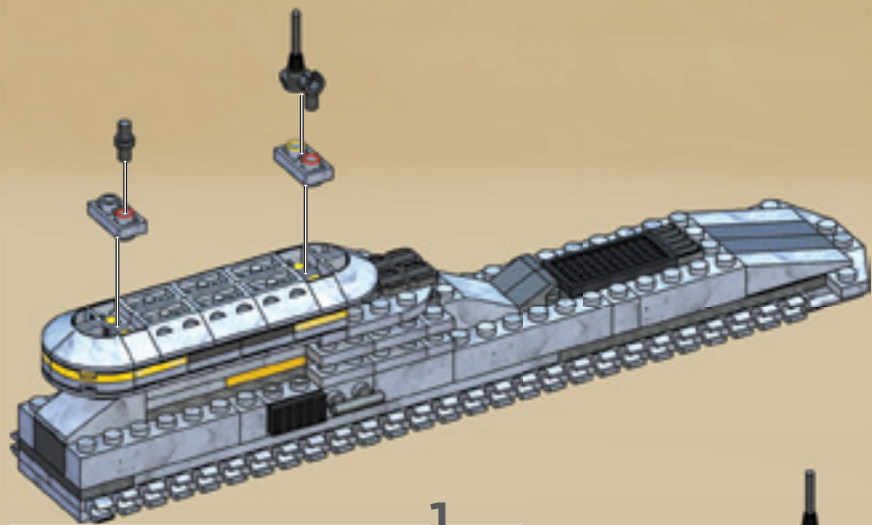
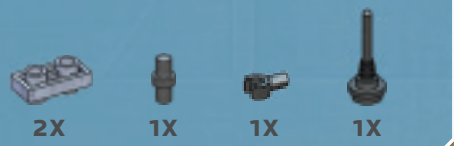


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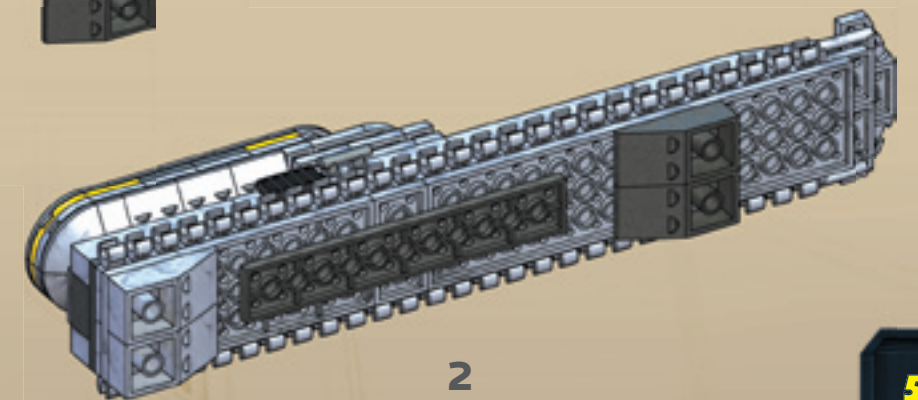
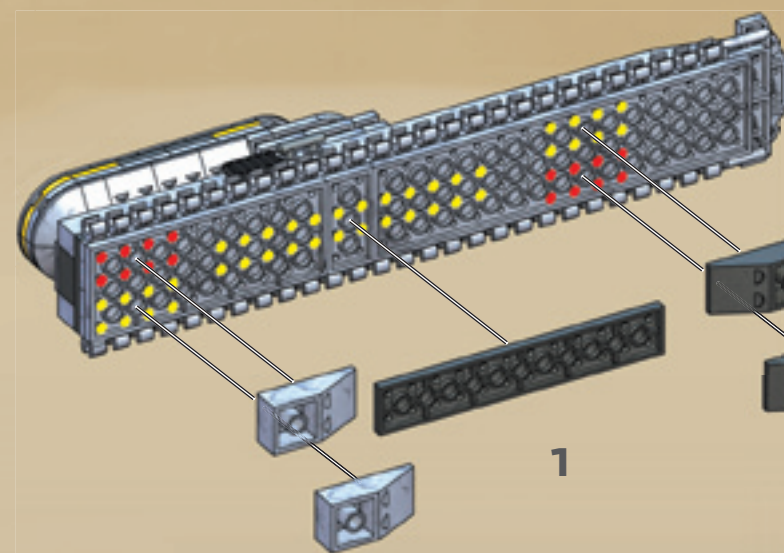


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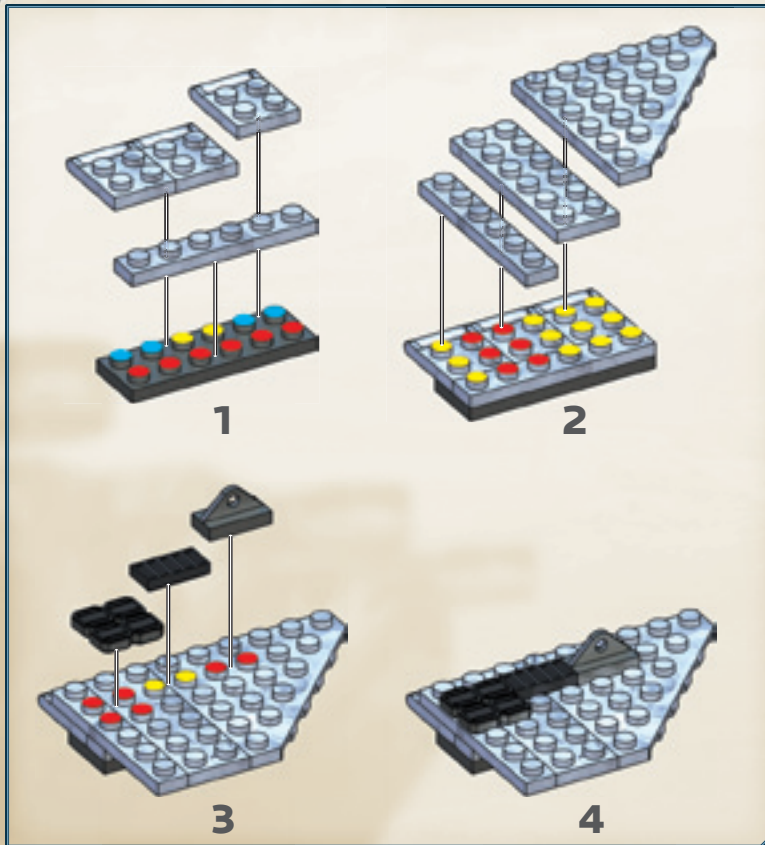
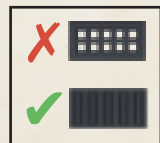
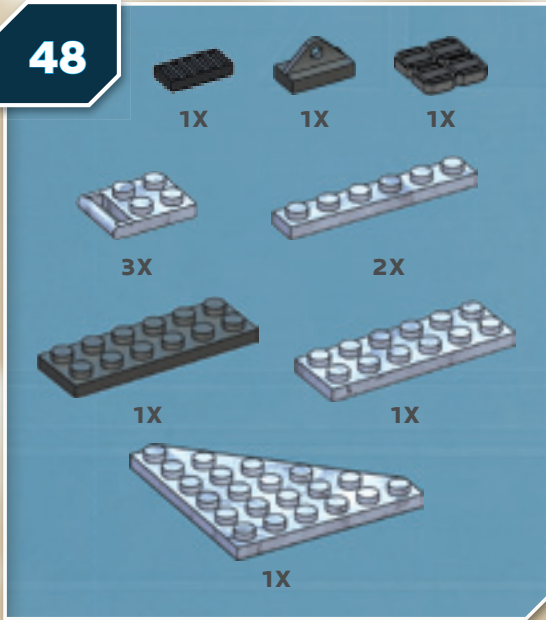
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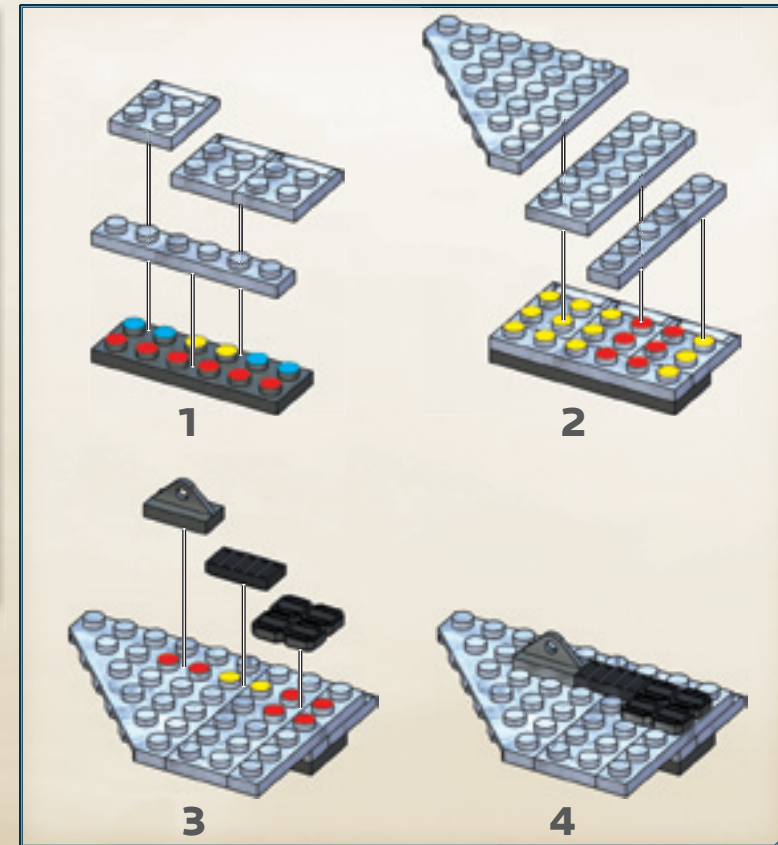
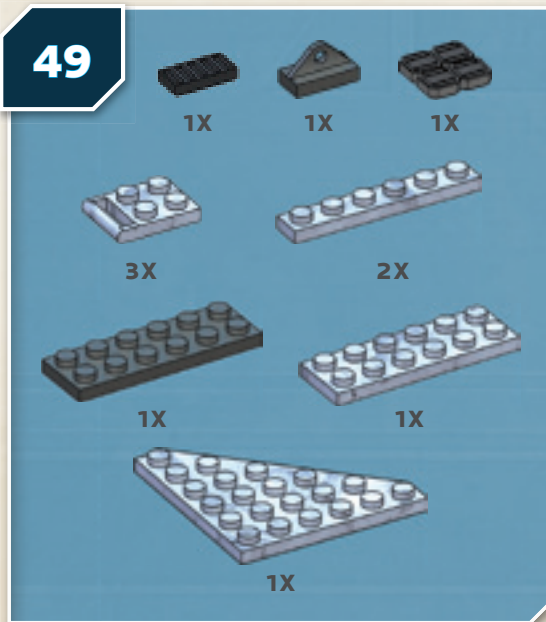
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48

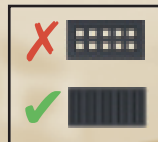
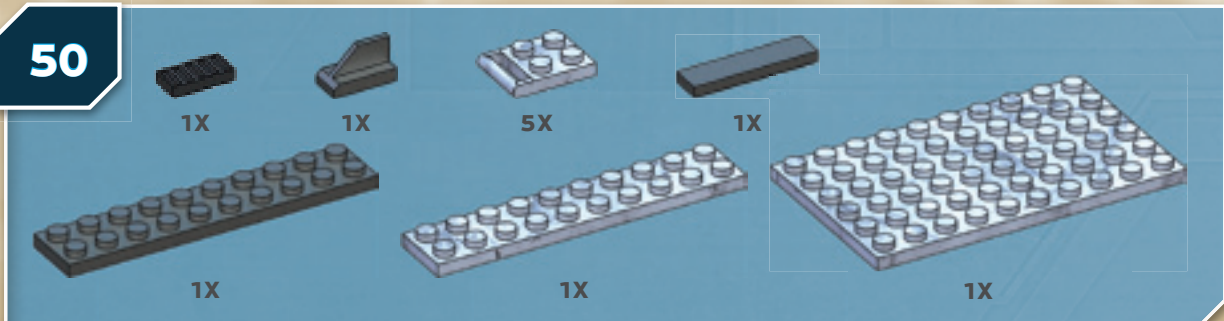


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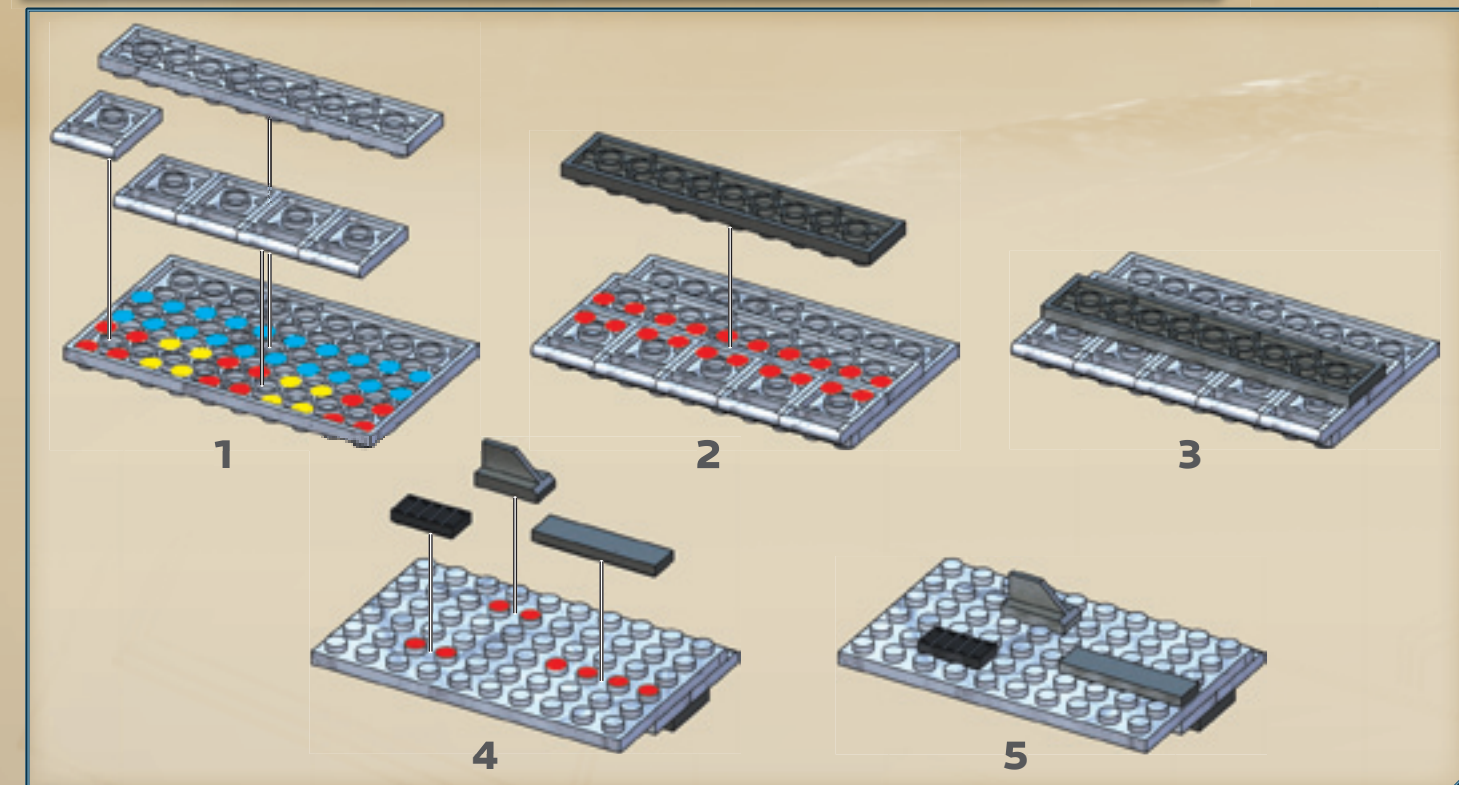
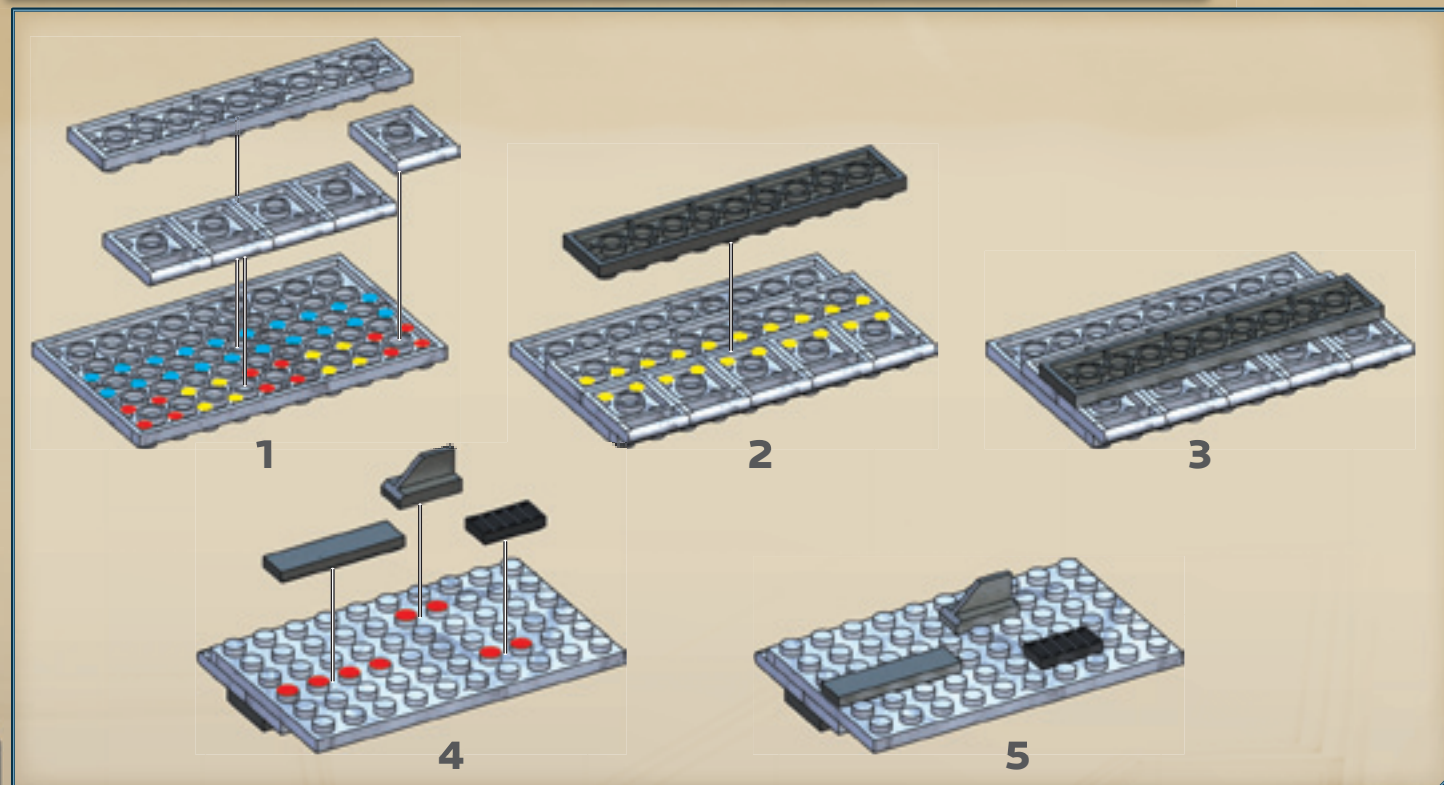
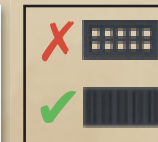
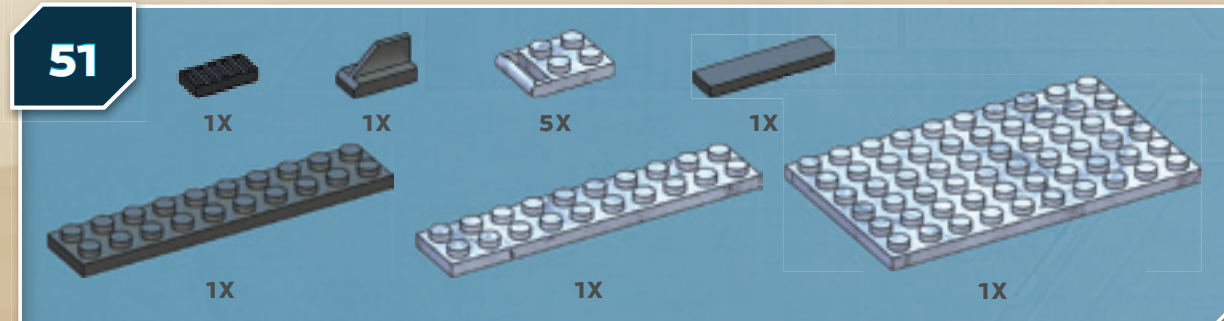


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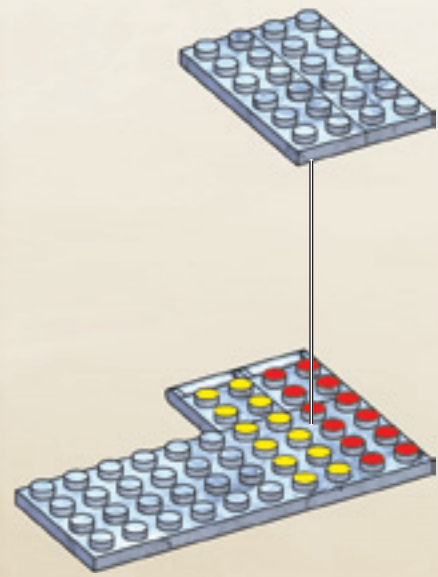
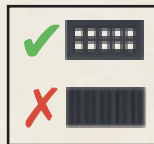
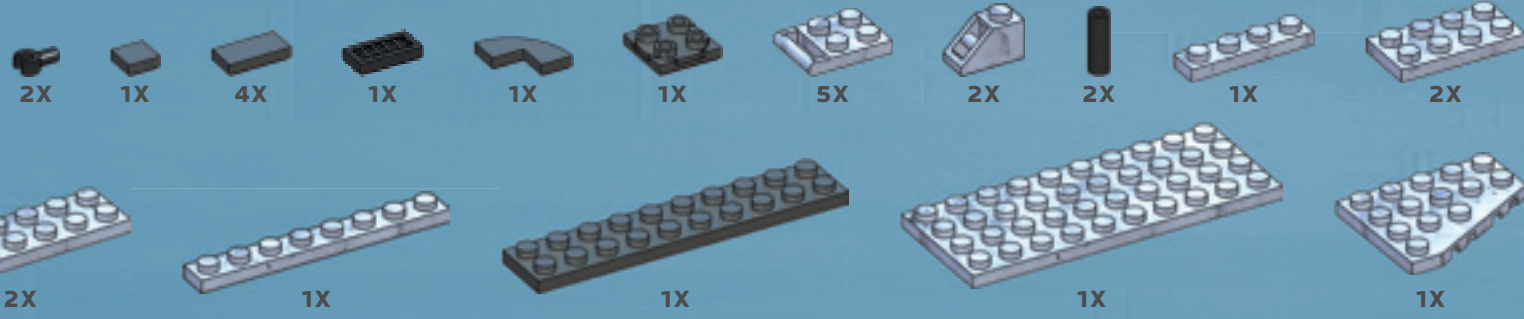
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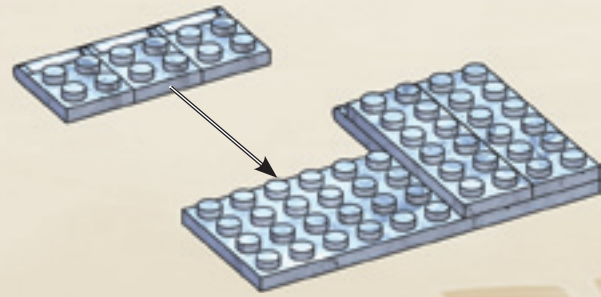
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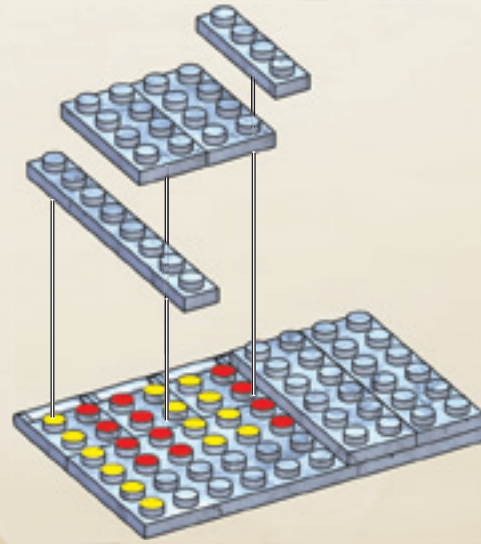
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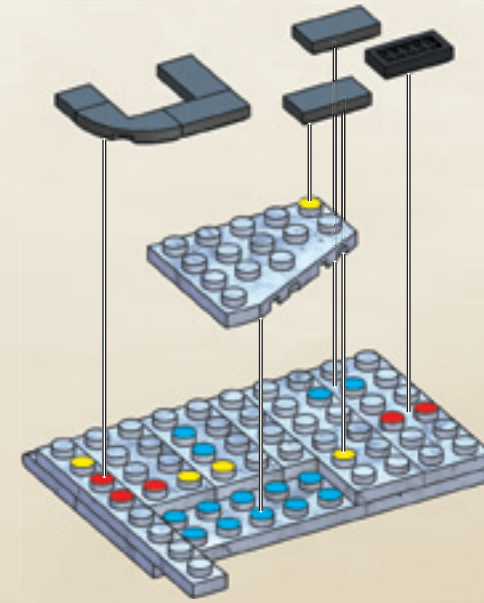
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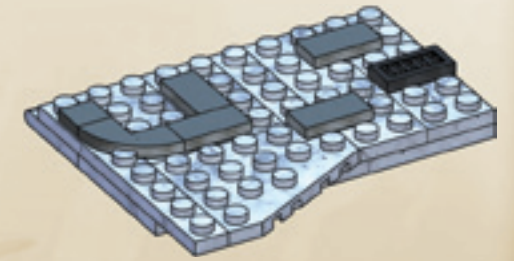
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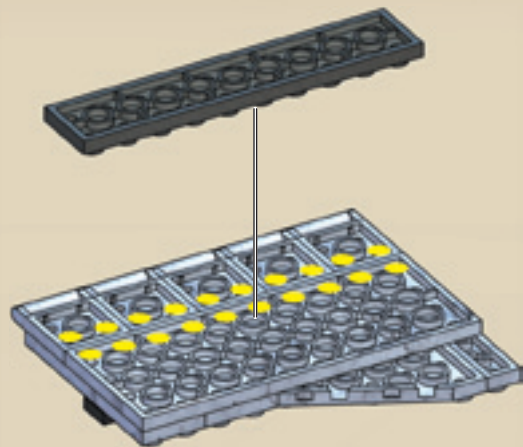
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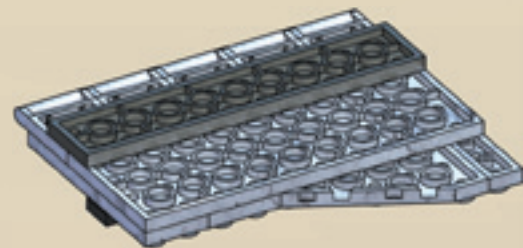
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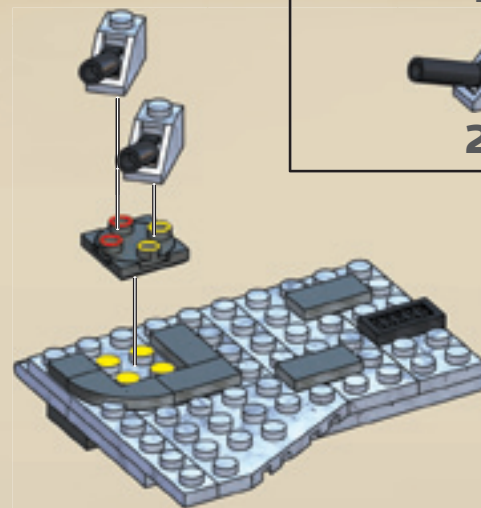
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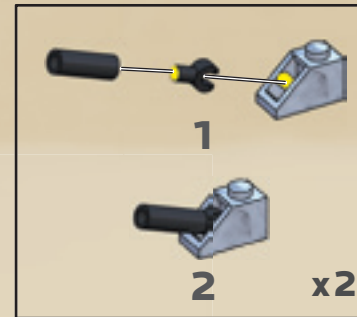
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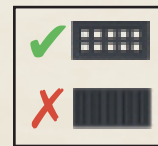


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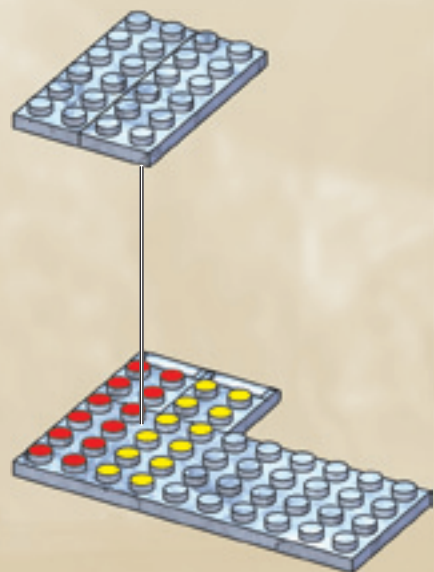
53

- 2X [Black Pin]
- 1X [Black 1x2 Brick]
- 4X [Black 1x4 Brick]
- 1X [Black 1x6 Brick]
- 1X [Black L-shaped Brick]
- 1X [Black 1x2 Brick with Studs]
- 5X [Grey 1x5 Brick]
- 2X [Grey 1x2 Brick]
- 2X [Black Pin]
- 1X [Grey 1x4 Brick]
- 2X [Grey 1x6 Brick]

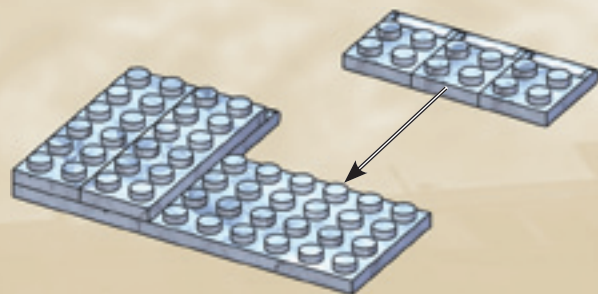


- 2X [Grey 1x6 Brick]
- 1X [Grey 1x6 Brick]
- 1X [Black 1x6 Brick]
- 1X [Grey 1x12 Brick]
- 1X [Grey 1x6 Brick]

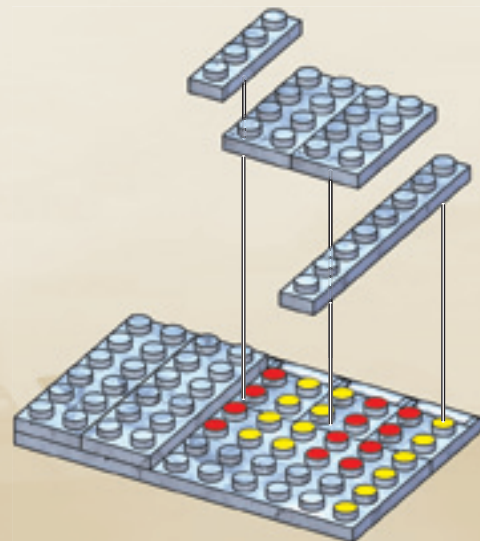
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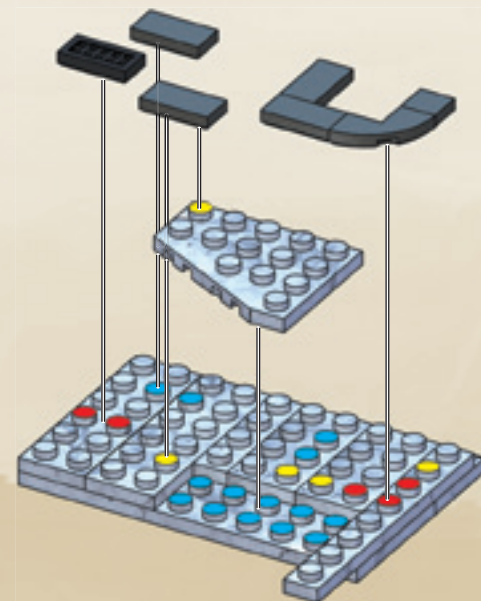
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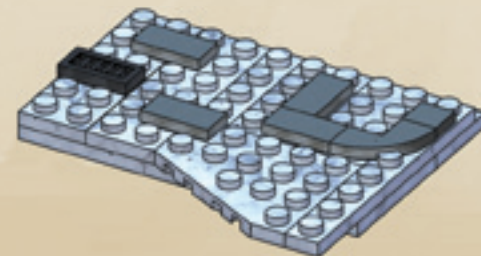
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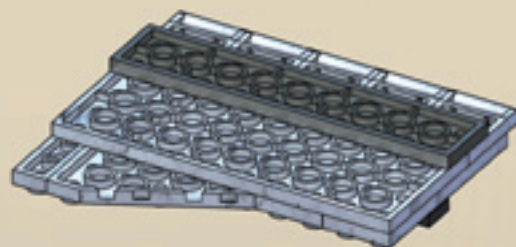
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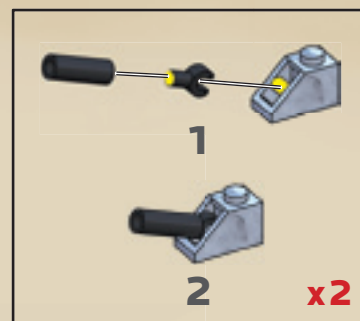
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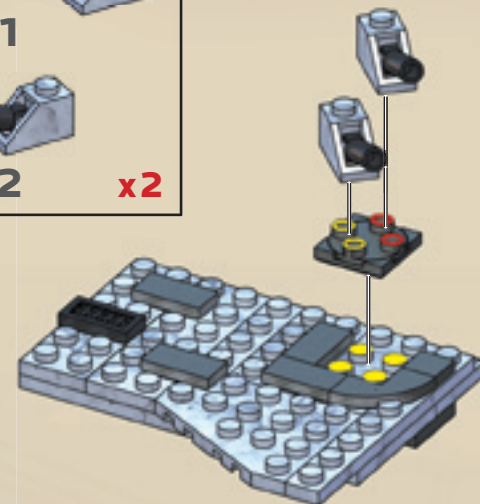
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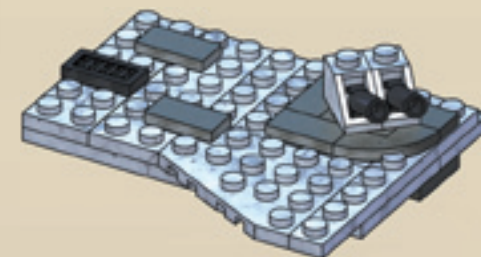
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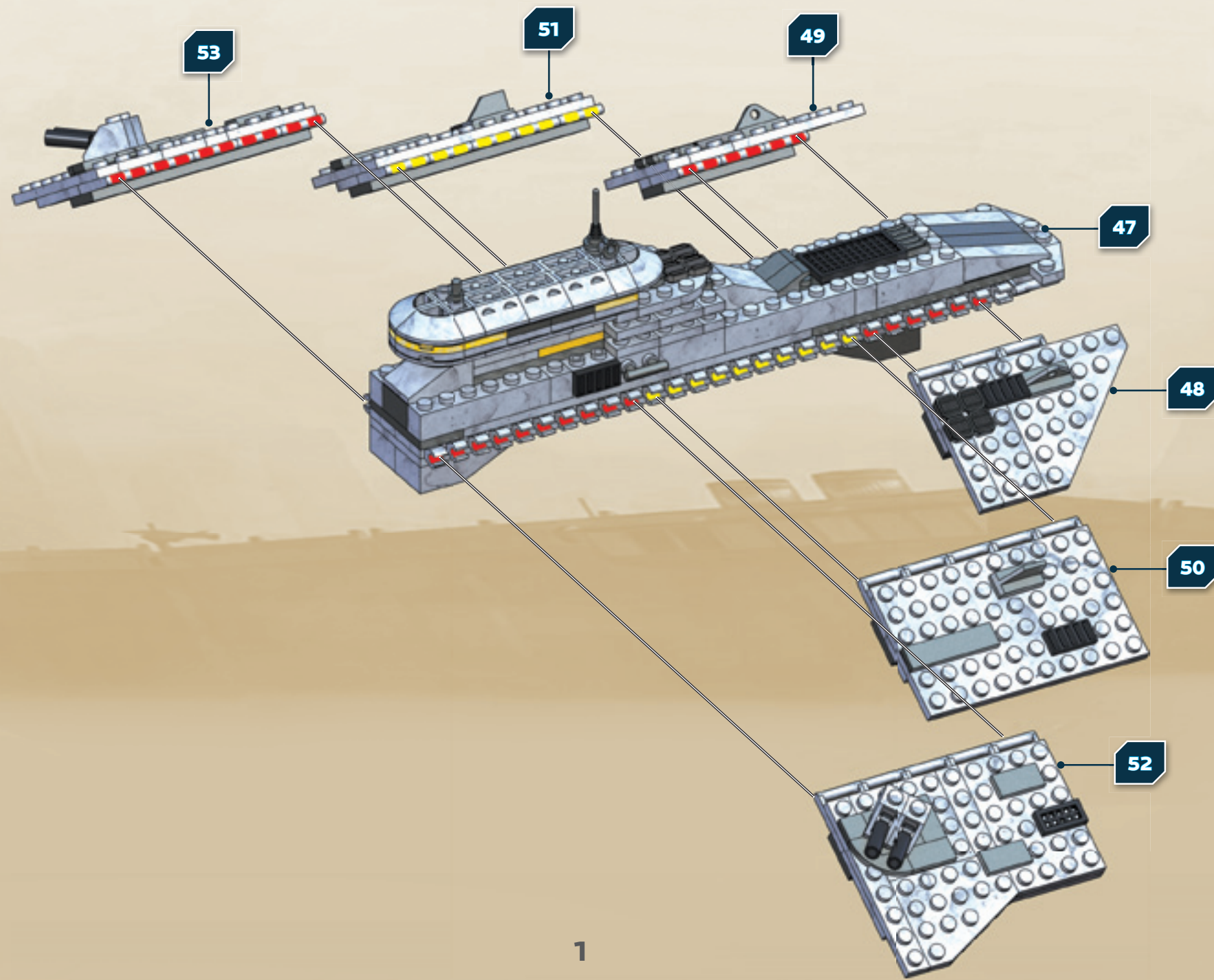
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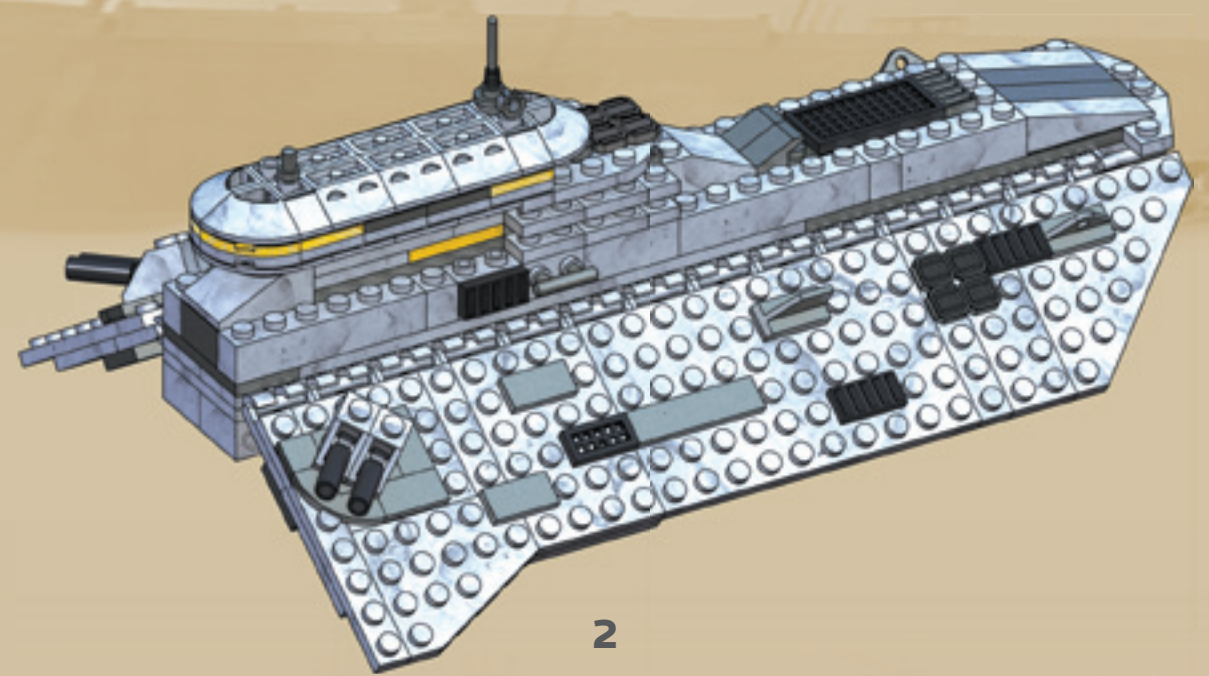
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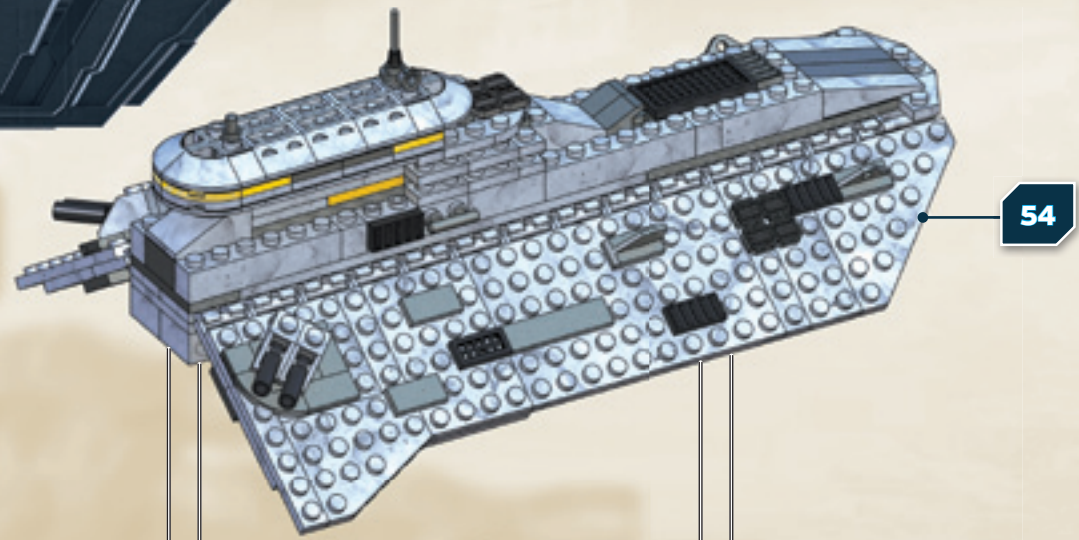
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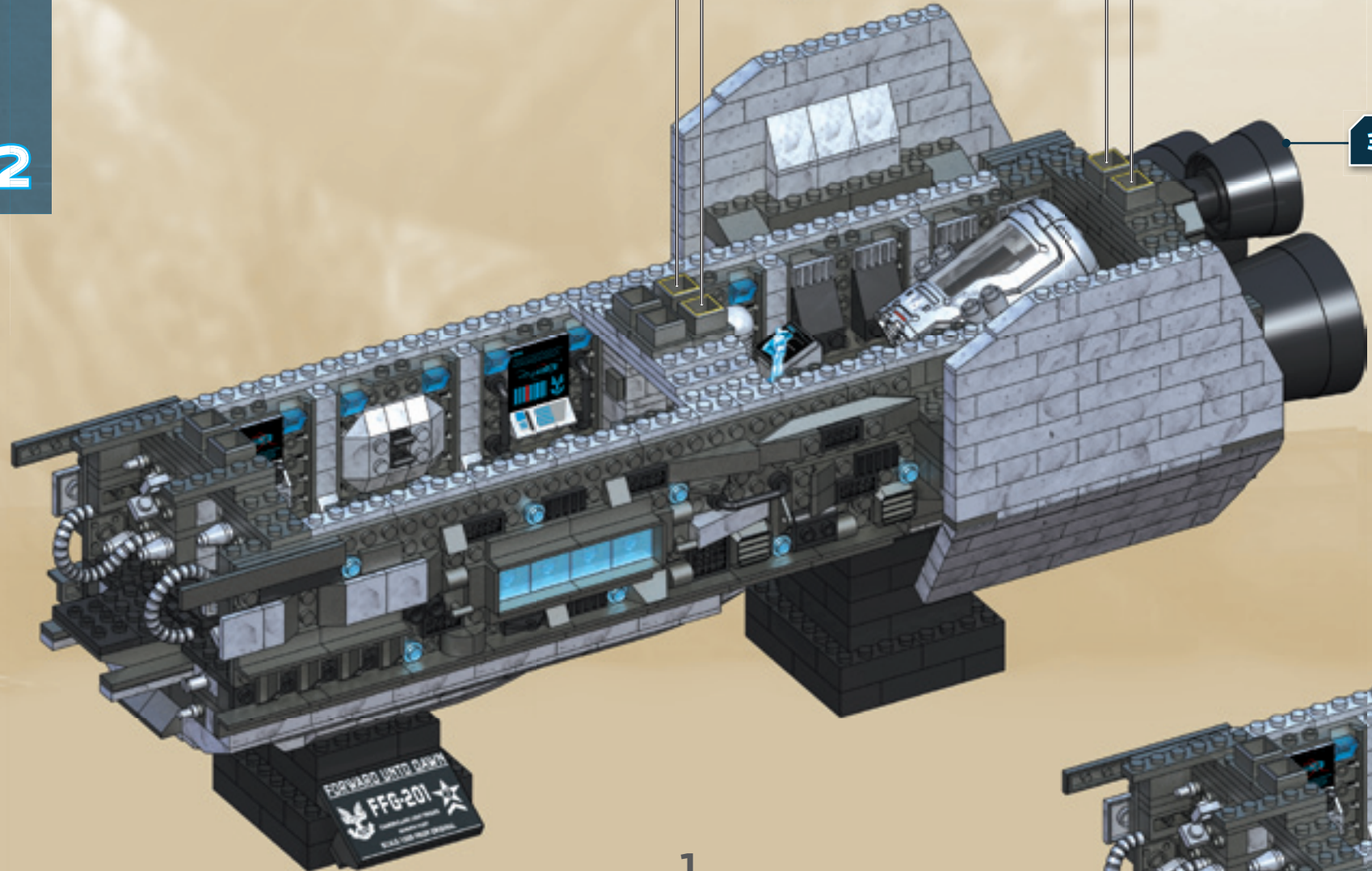
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55

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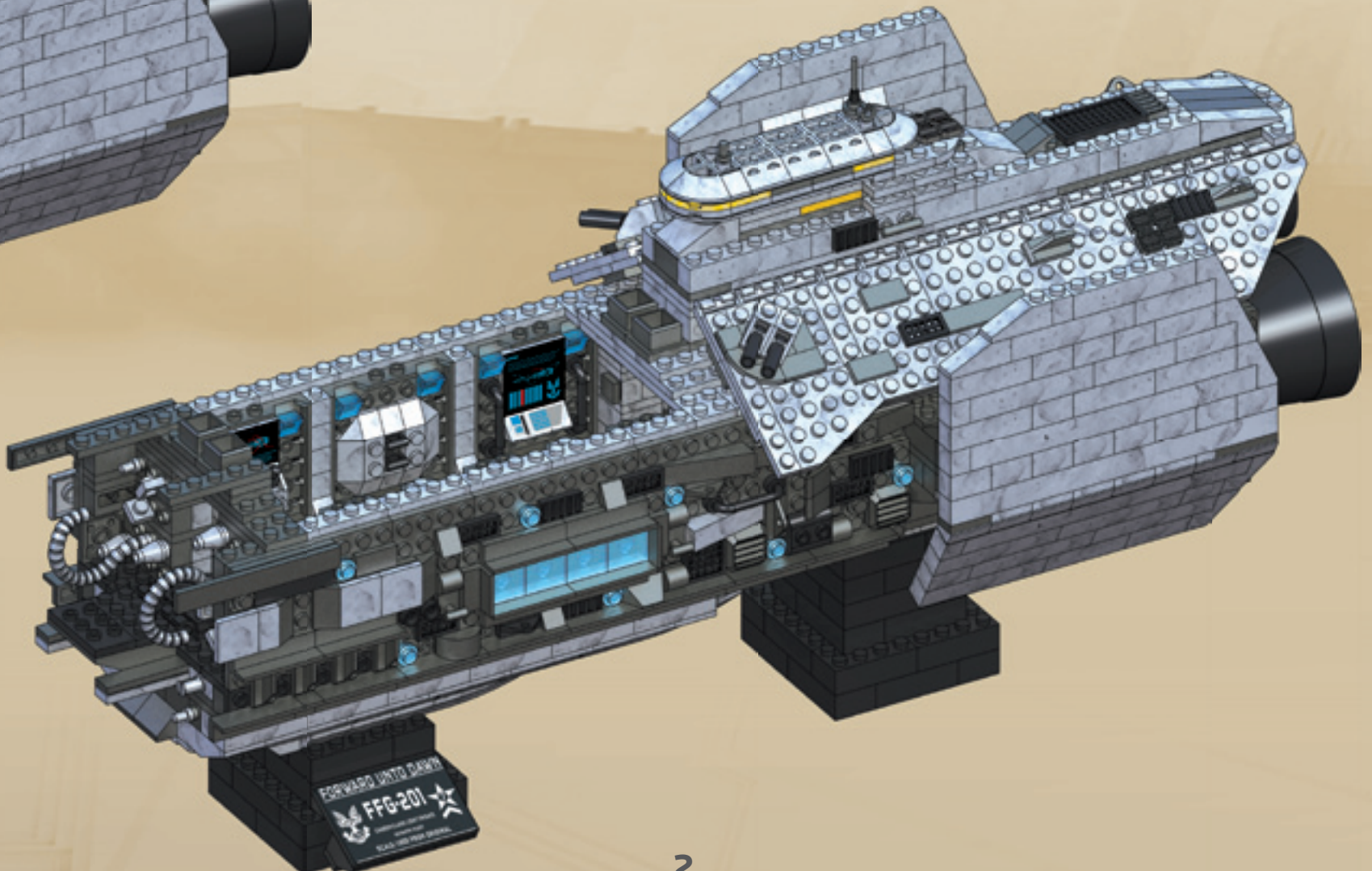


54



31

1



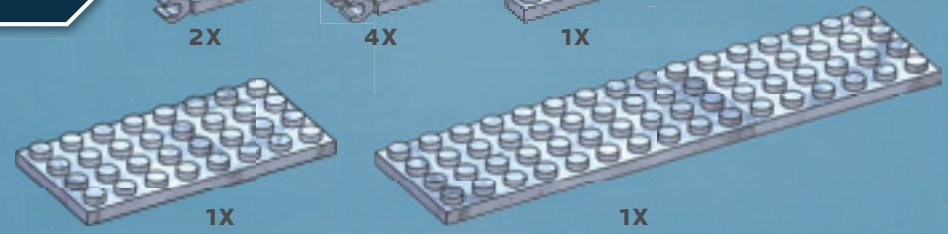
2

56



56

2X 4X 1X



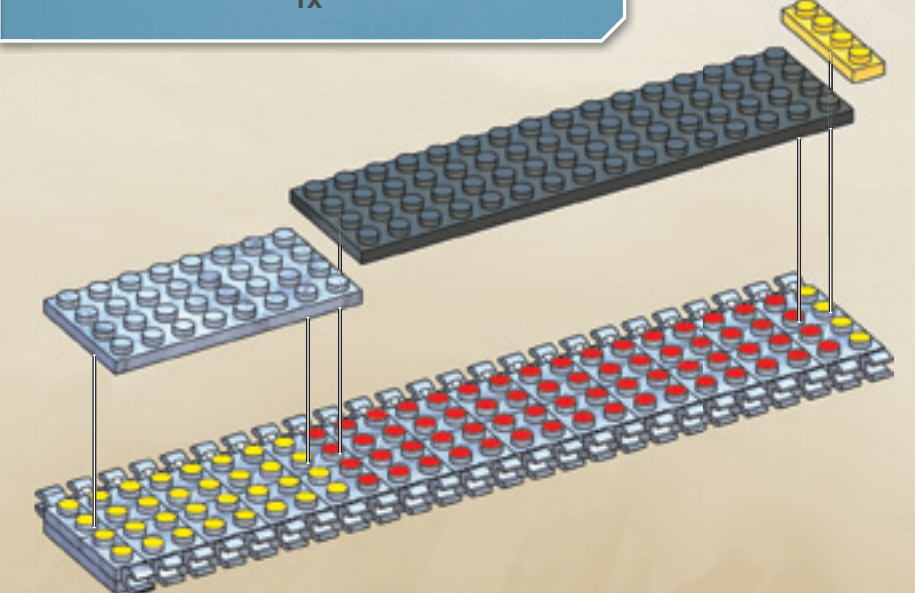
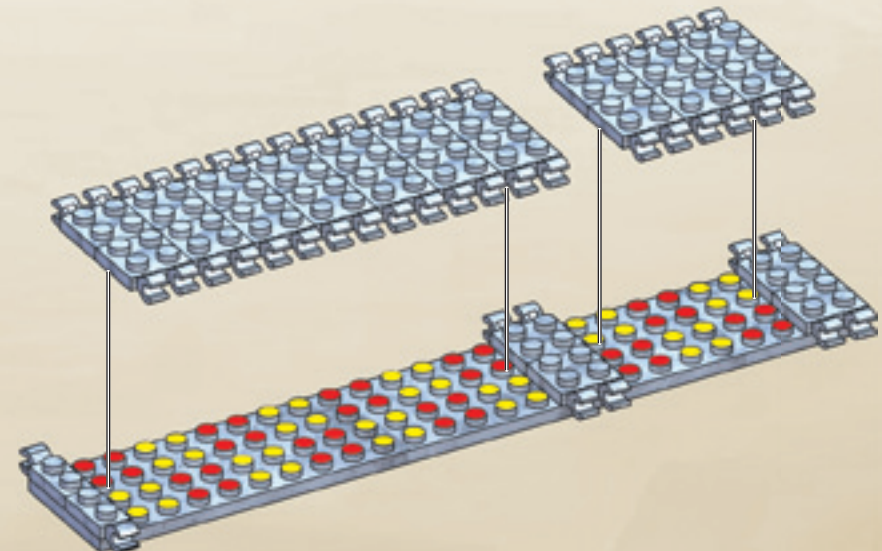
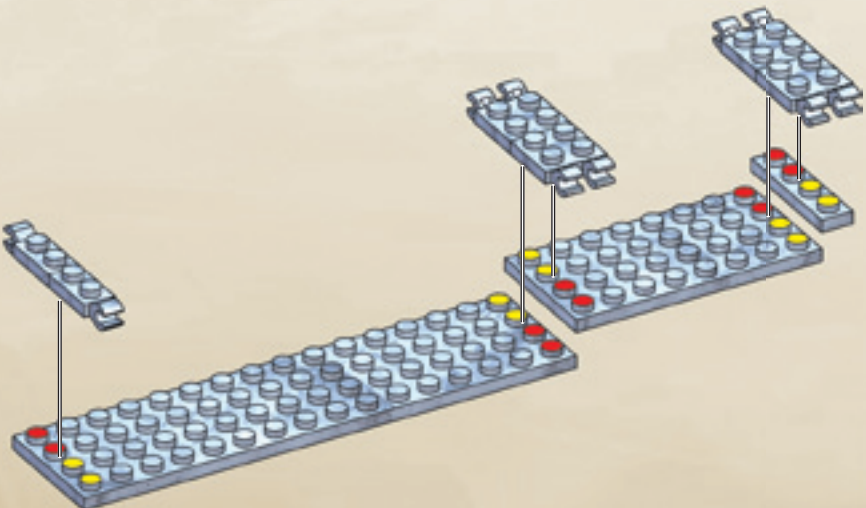
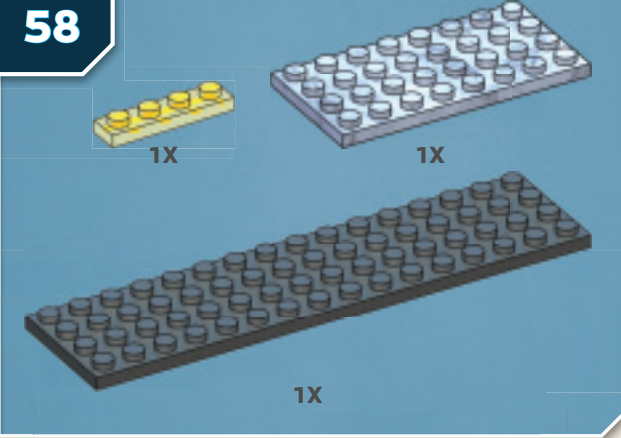
57

20X



58

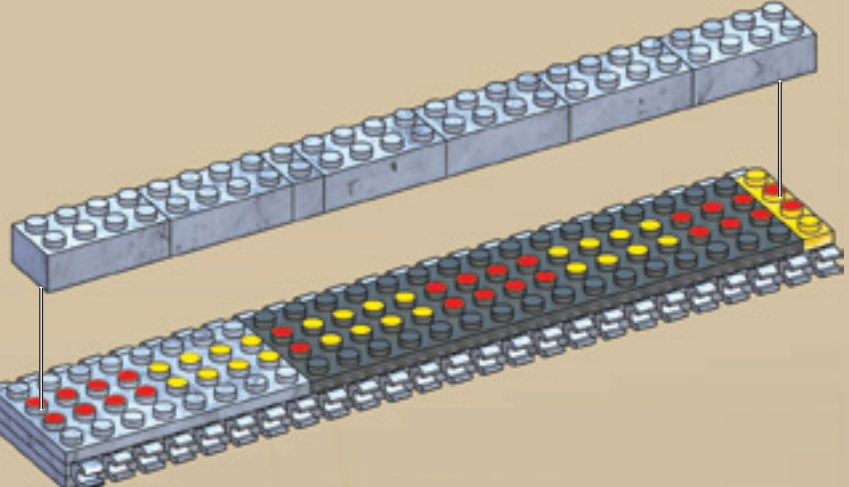
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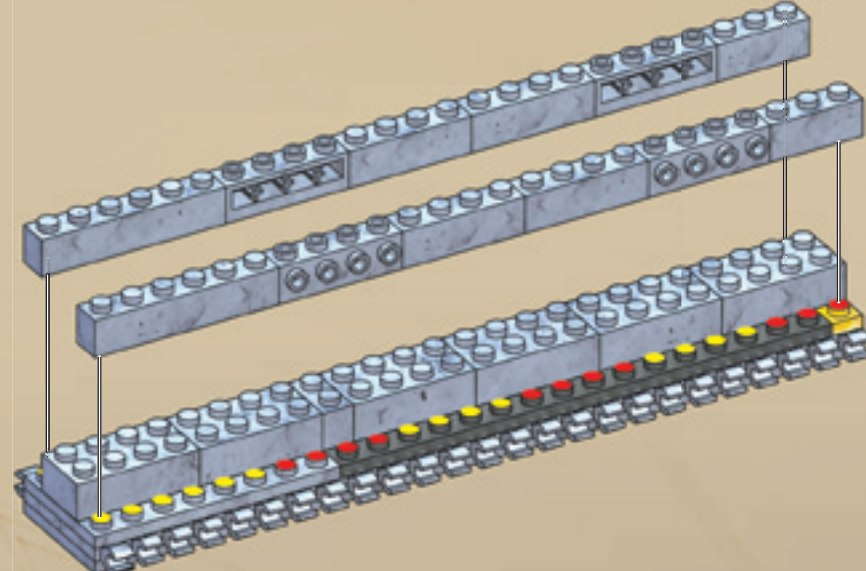
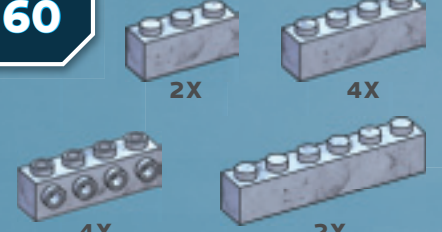
59

1X 6X



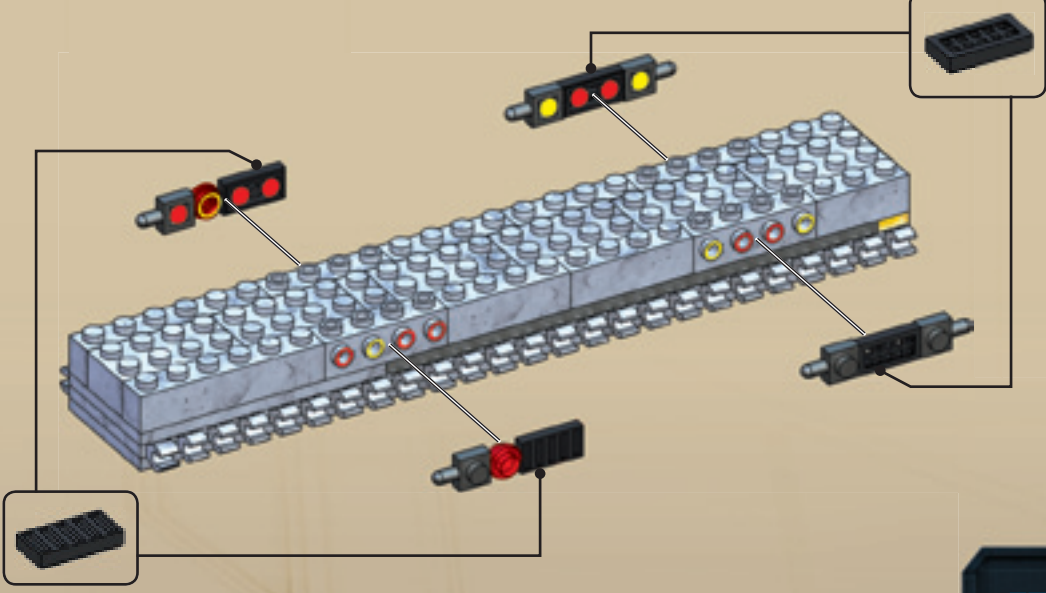
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2X 4X 4X 2X



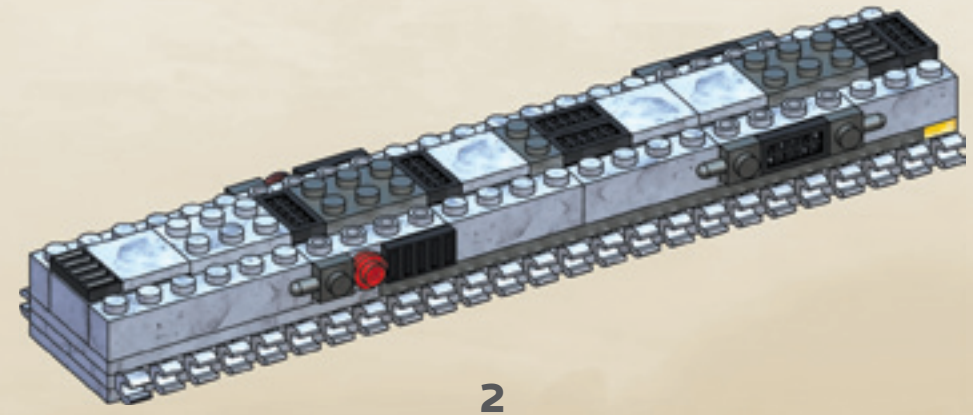
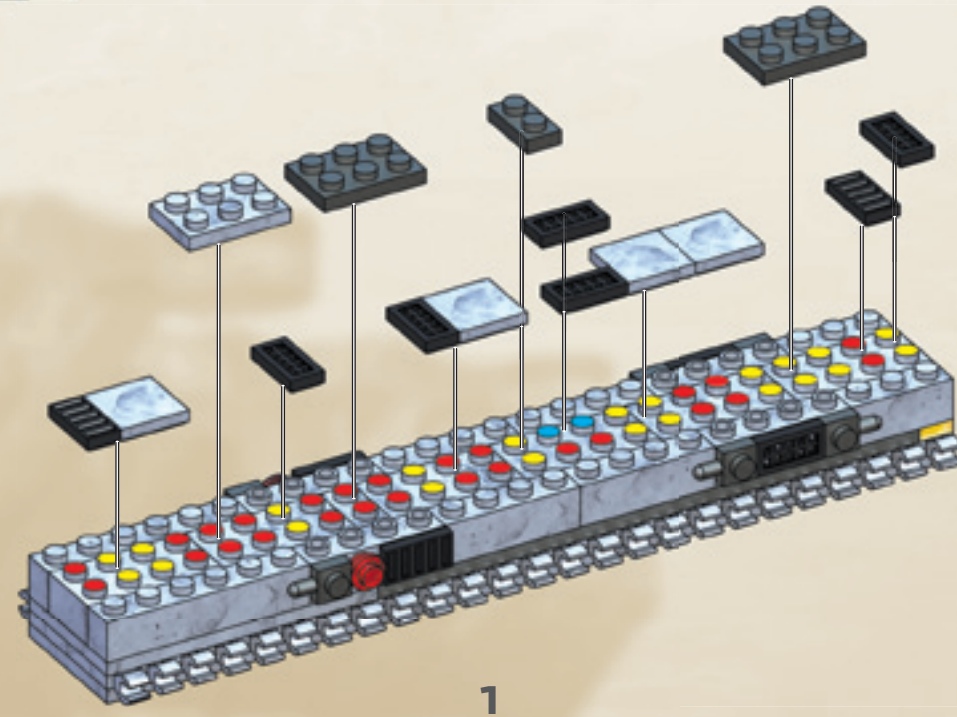
61

2X 6X 2X 2X

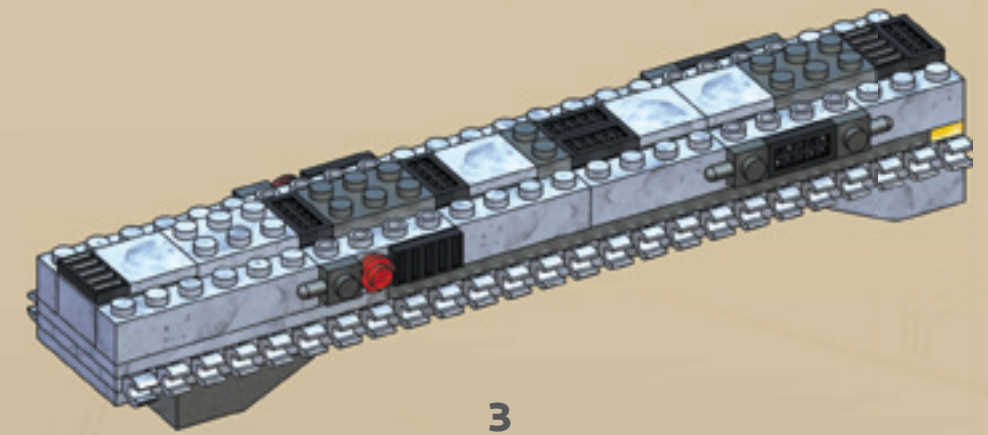
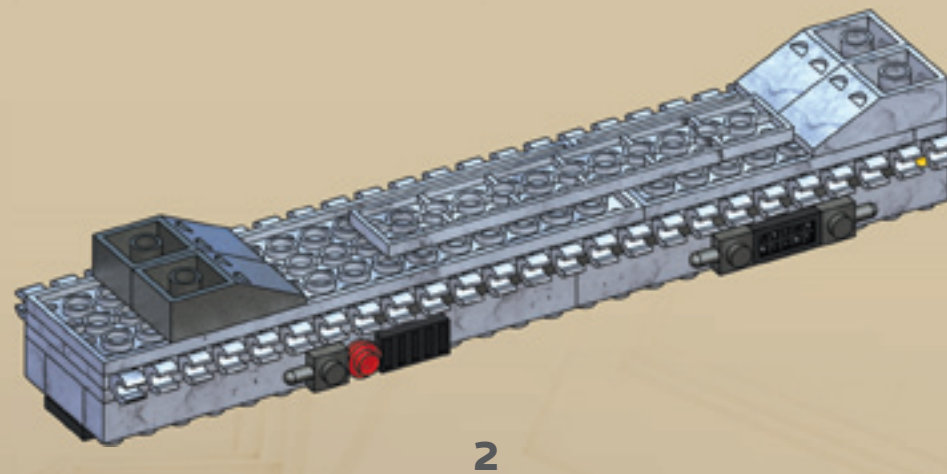
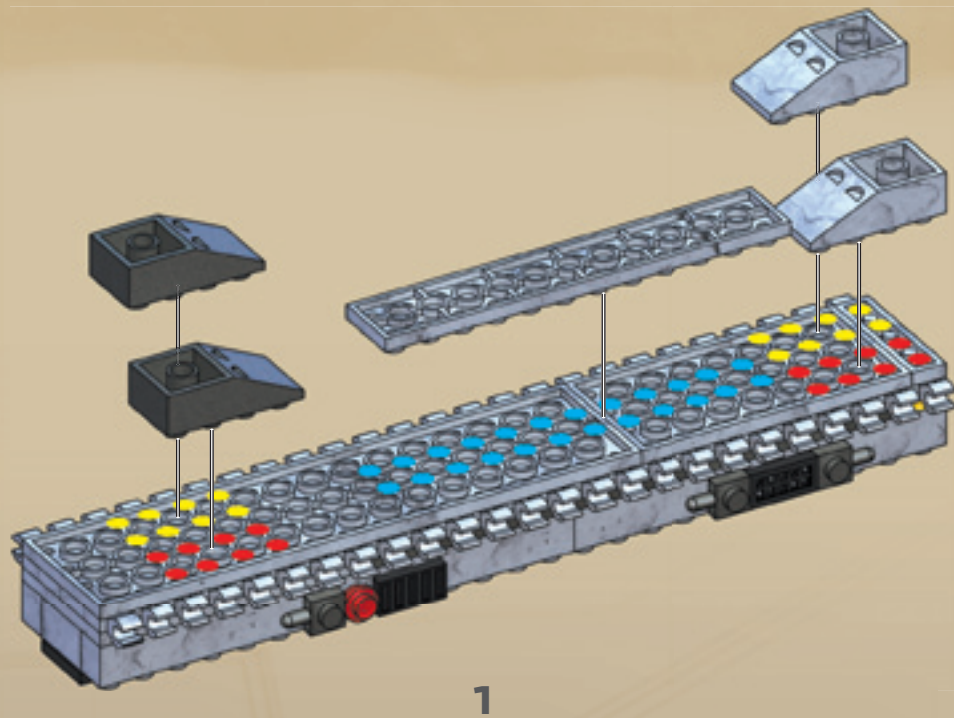
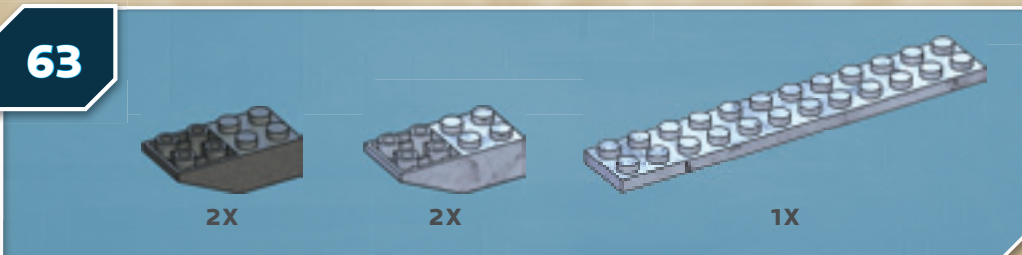


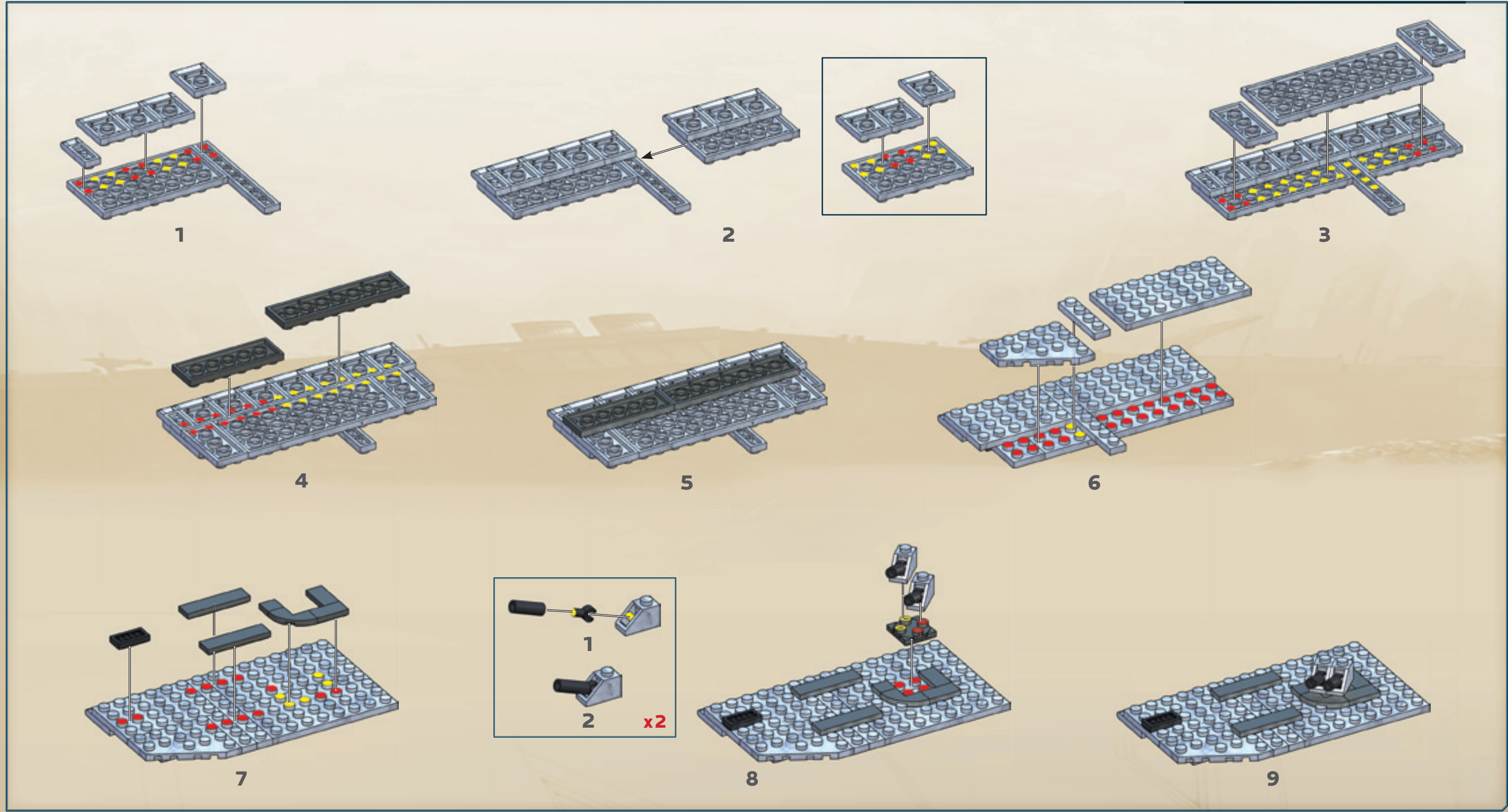
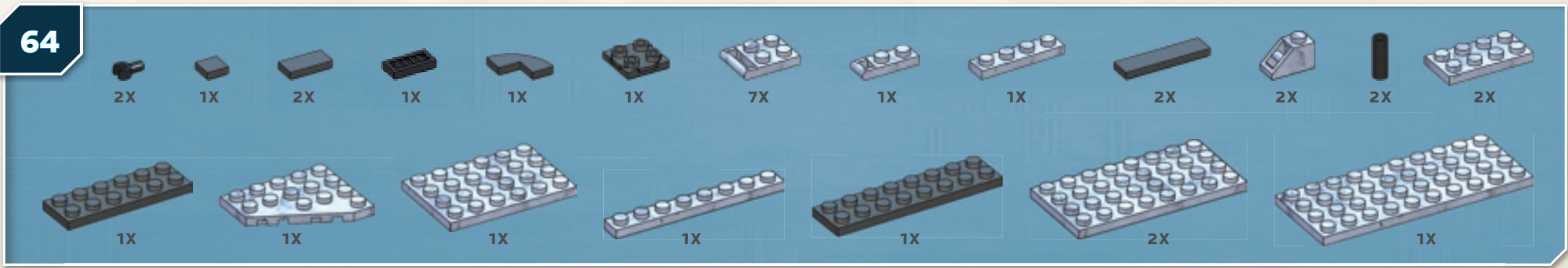
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62



63



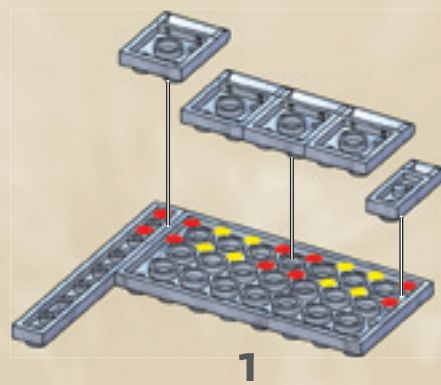


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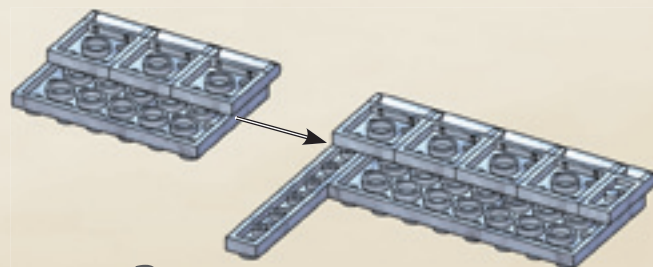
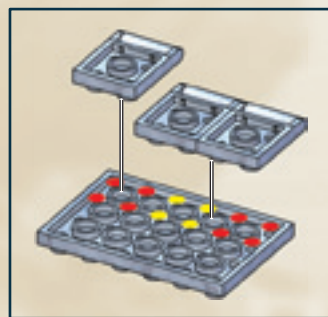
- 2X [Small black pin]
- 1X [Small grey brick]
- 2X [Medium grey brick]
- 1X [Black 1x2 plate]
- 1X [Grey L-shaped brick]
- 1X [Black 1x2 brick]
- 7X [Grey 1x7 plate]
- 1X [Grey 1x4 plate]
- 1X [Grey 1x6 plate]
- 2X [Black 1x4 brick]
- 2X [Grey 1x2 brick]
- 2X [Black pin]
- 2X [Grey 1x4 plate]

- 1X [Black 1x6 brick]
- 1X [Grey 1x6 plate]
- 1X [Grey 1x6 plate]
- 1X [Grey 1x6 plate]
- 1X [Black 1x6 brick]
- 1X [Black 1x6 brick]
- 2X [Grey 1x6 plate]
- 1X [Grey 1x6 plate]

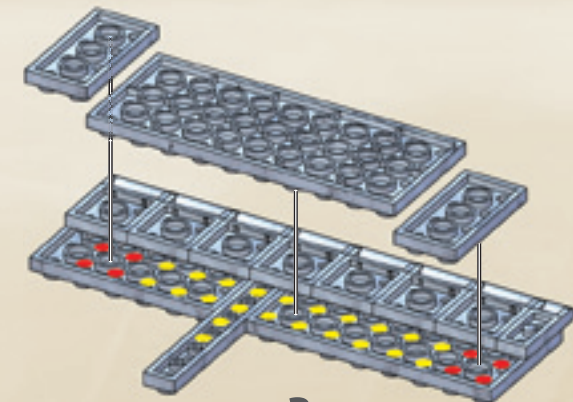
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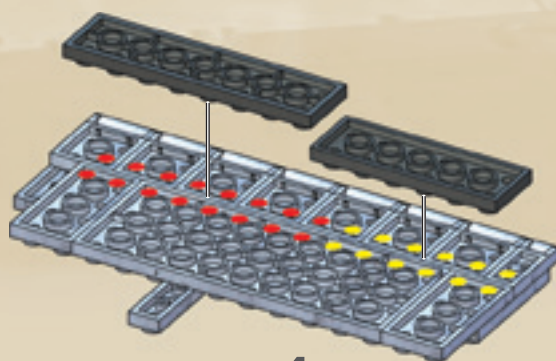
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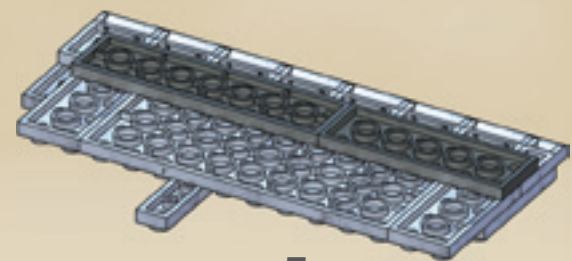
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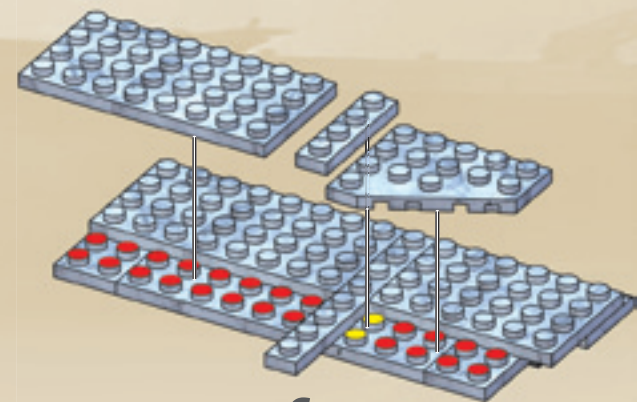
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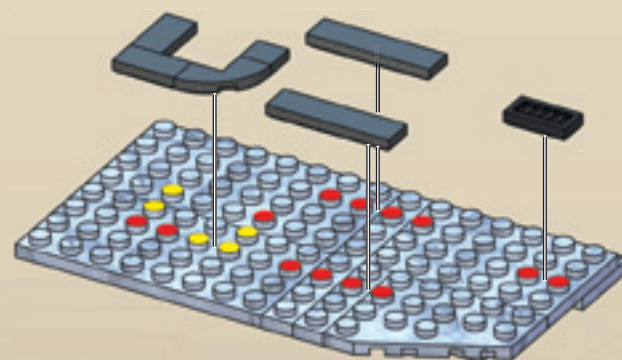
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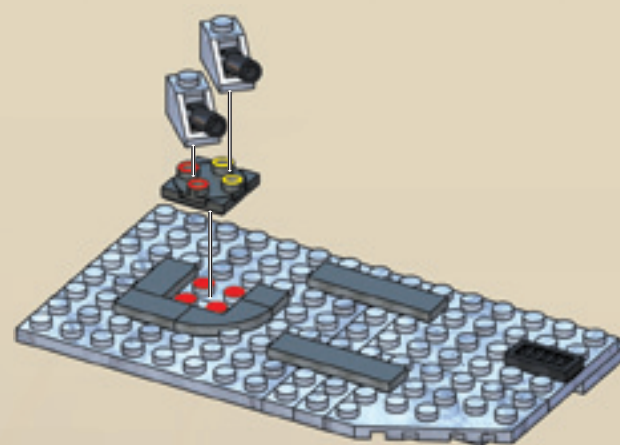
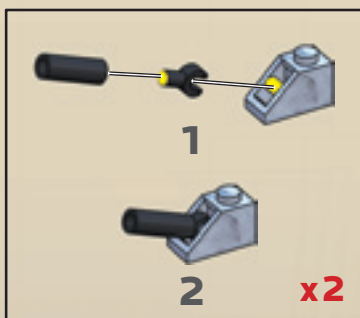
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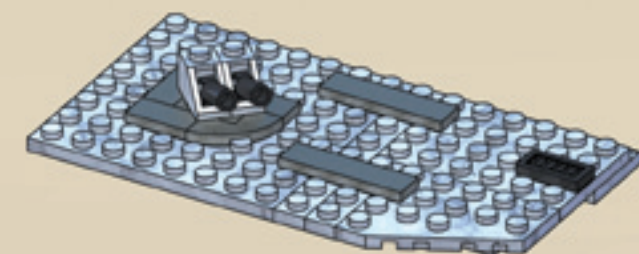
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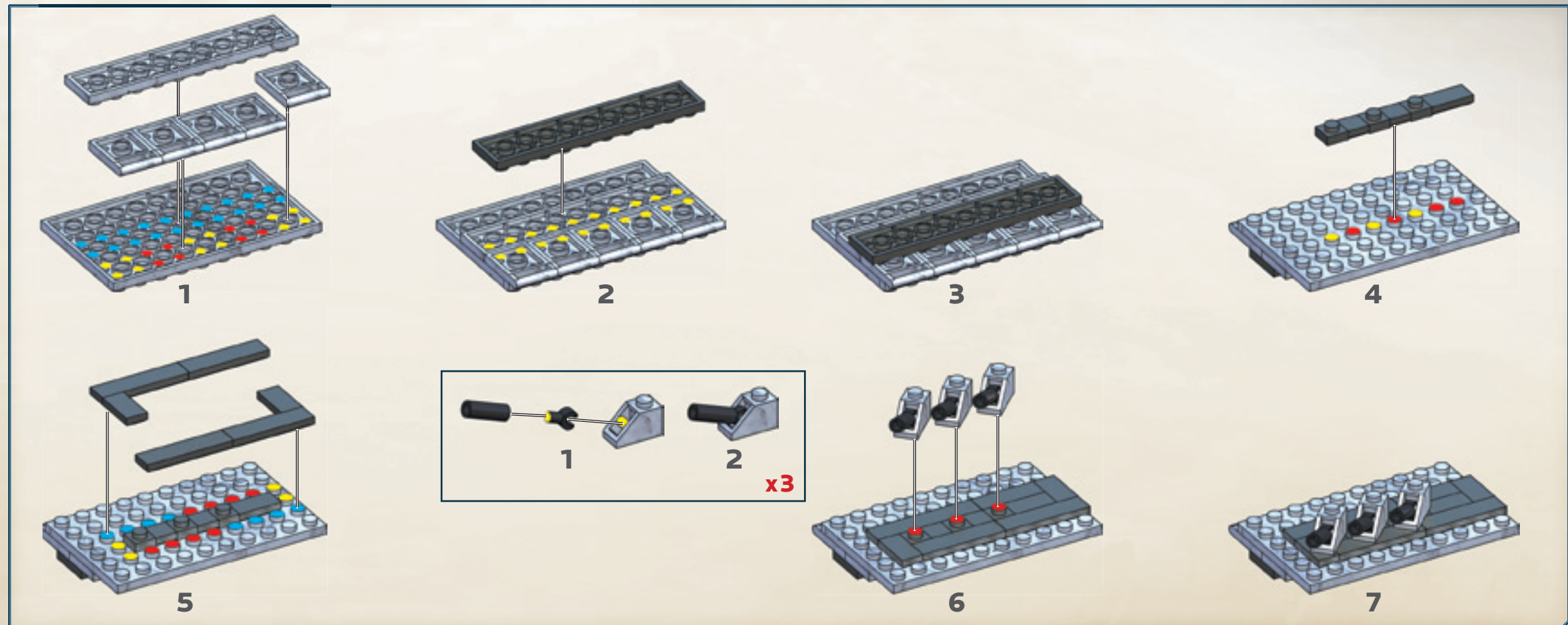
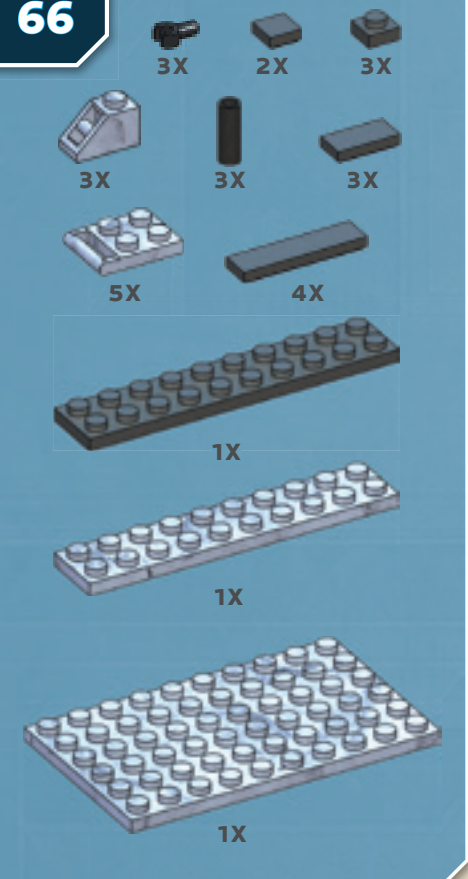


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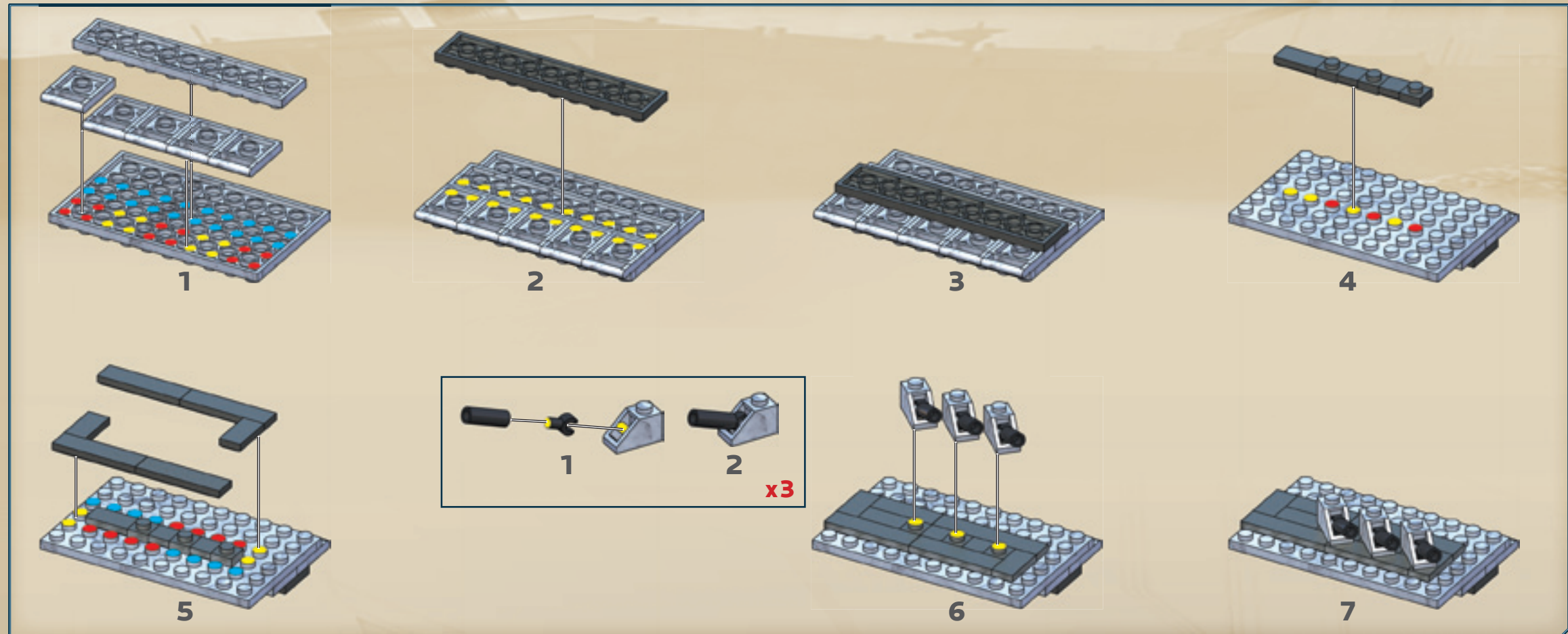
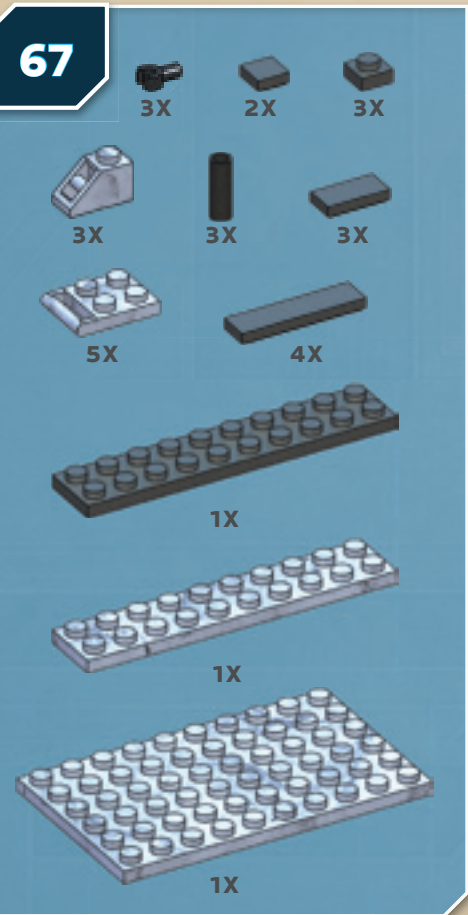
9

66



2

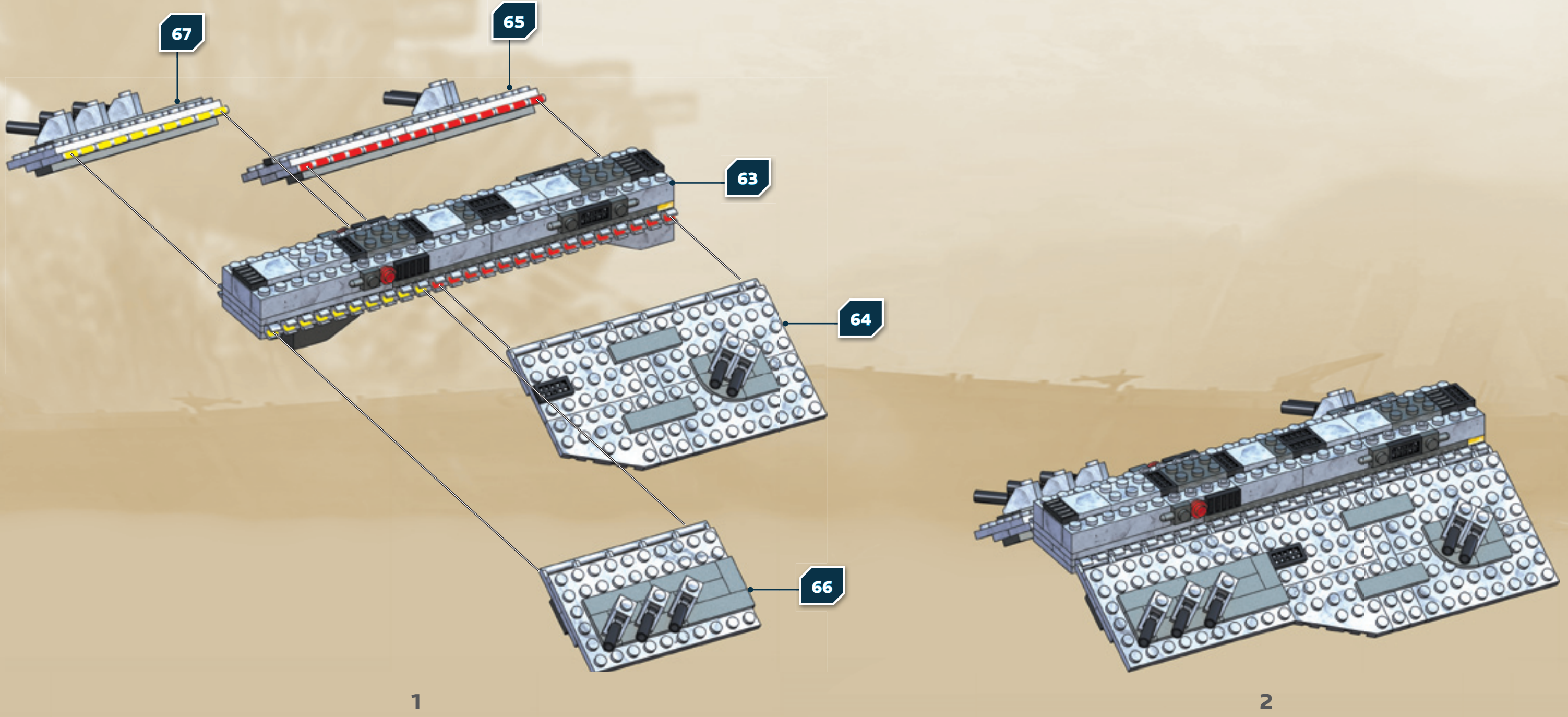
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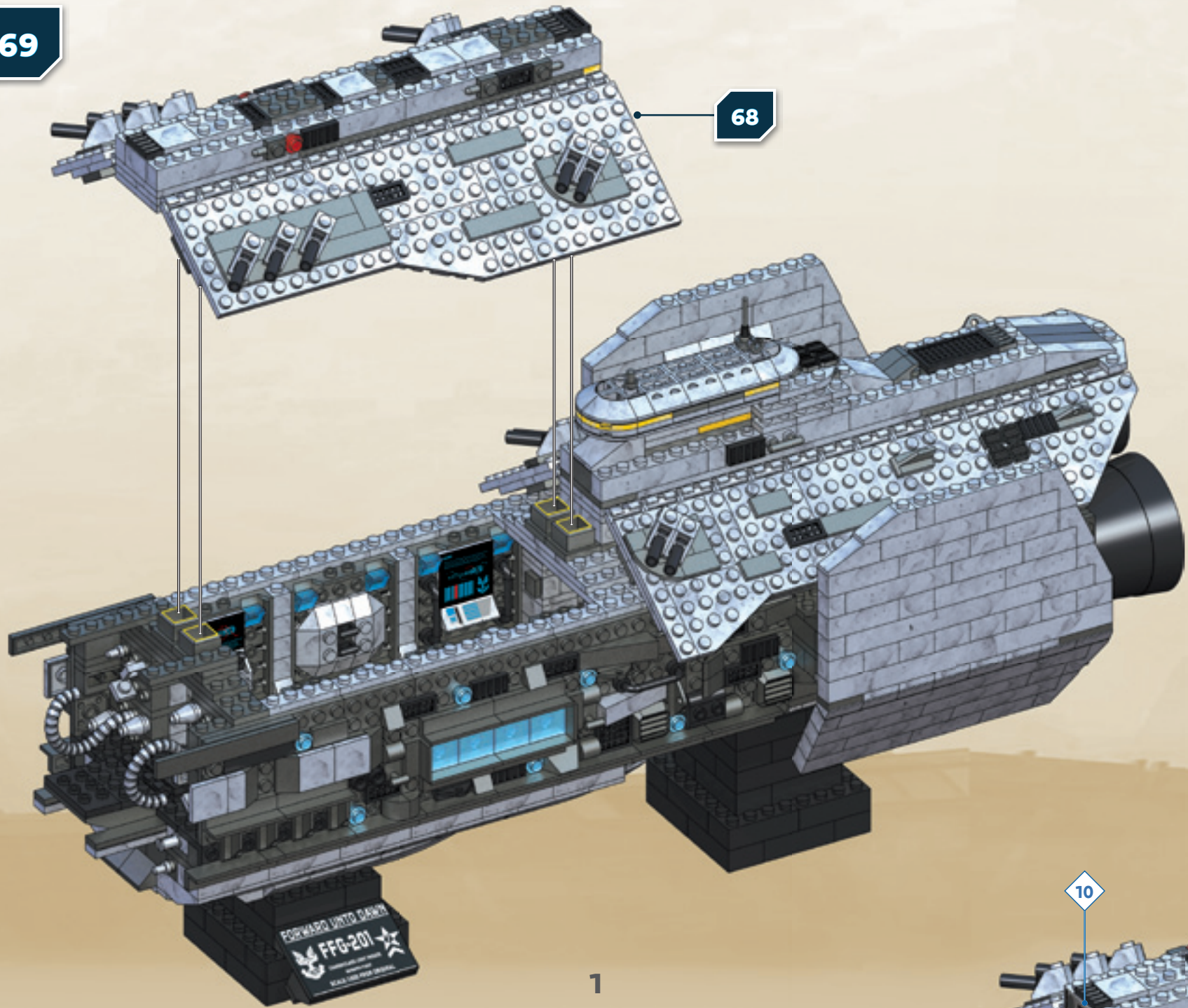


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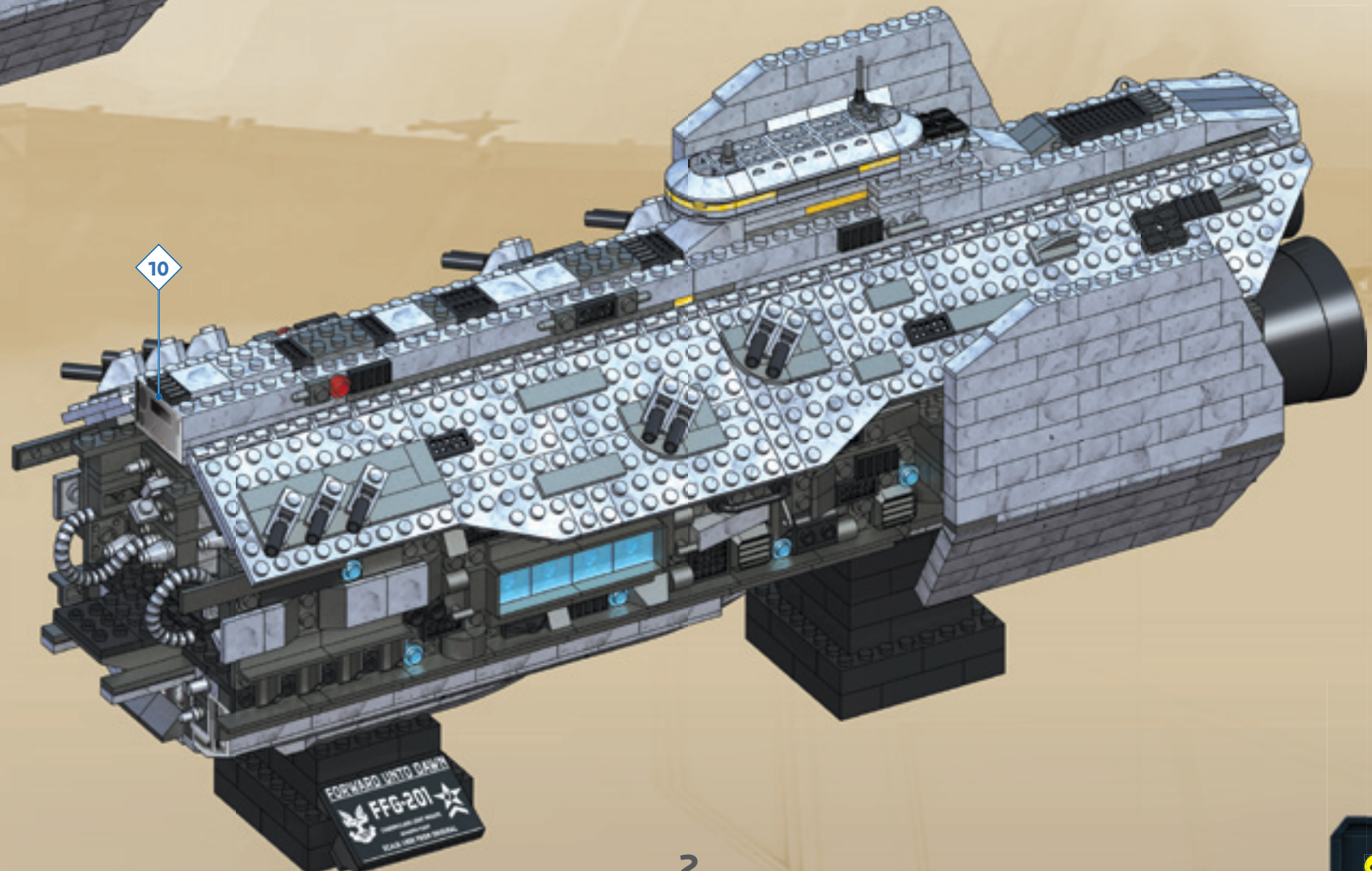
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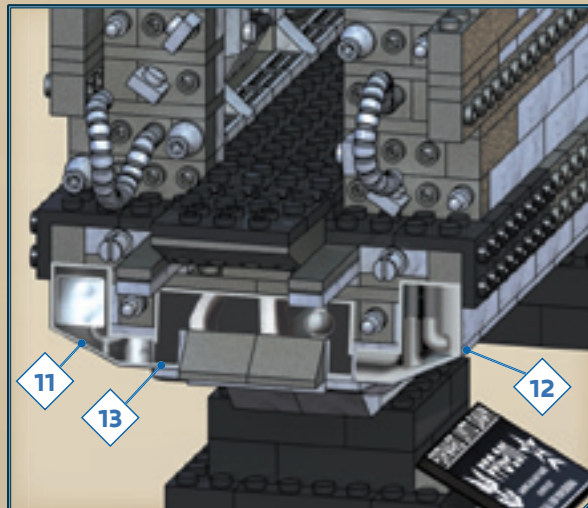
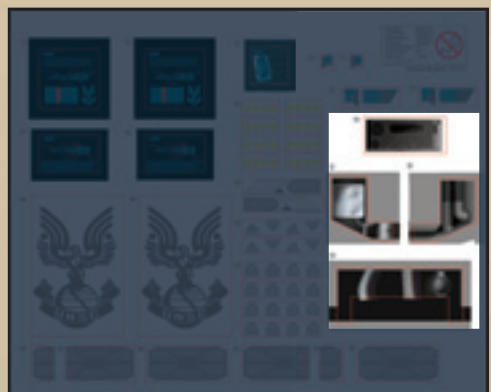




1



2





**3**

**Section • Sección • Section • Abschnitt  
Sectie • Sezione • Secção**

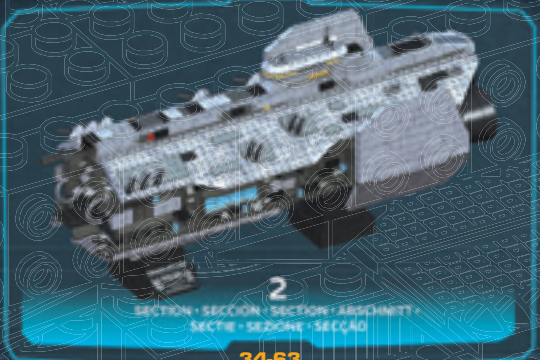




1

SECTION • SECCIÓN • SECTION • ABSCHNITT •  
SECTIE • SEZIONE • SECÇÃO

10-31



2

SECTION • SECCIÓN • SECTION • ABSCHNITT •  
SECTIE • SEZIONE • SECÇÃO

34-63



3

SECTION • SECCIÓN • SECTION • ABSCHNITT •  
SECTIE • SEZIONE • SECÇÃO

66-83



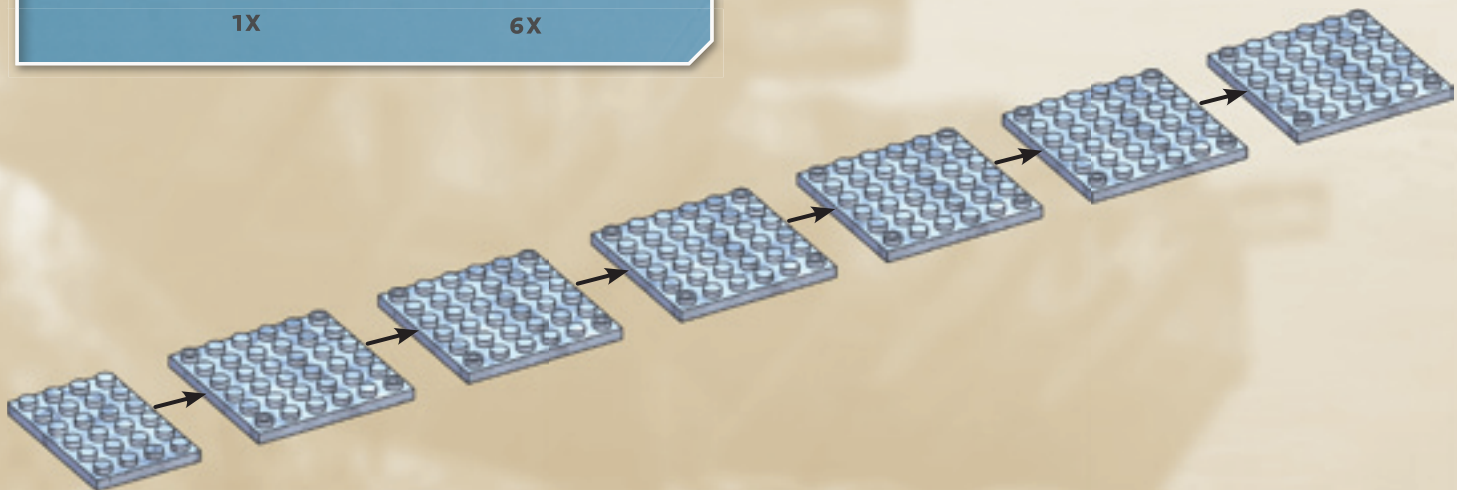
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SECTION • SECCIÓN • SECTION • ABSCHNITT •  
SECTIE • SEZIONE • SECÇÃO

86-105

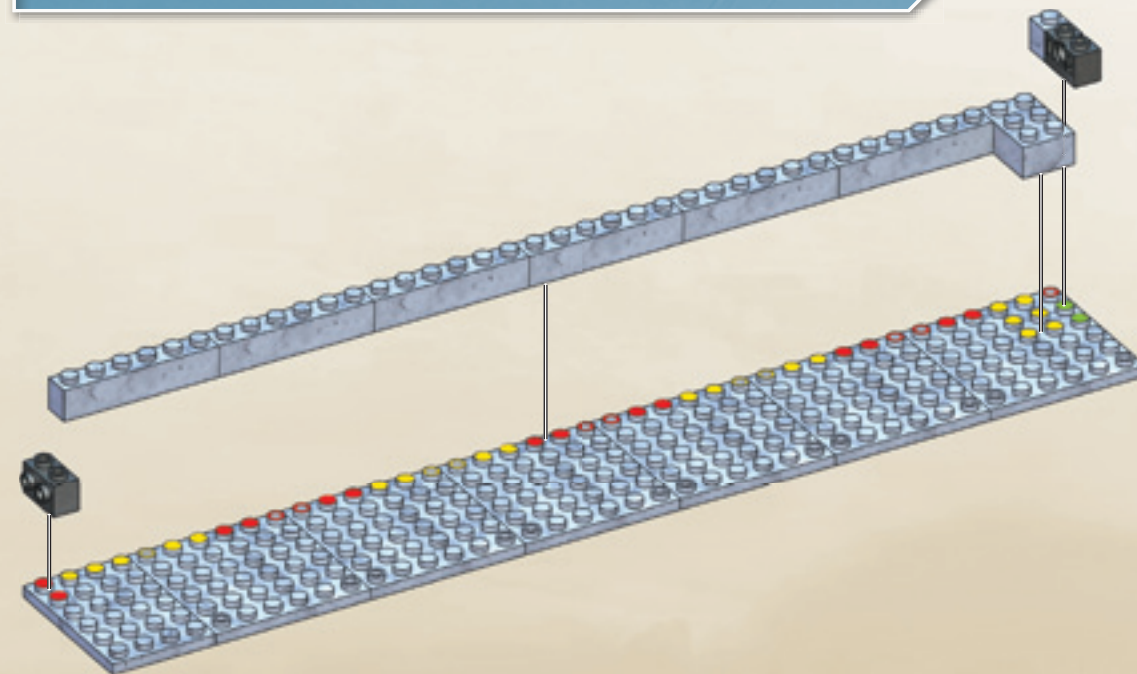
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1X 6X



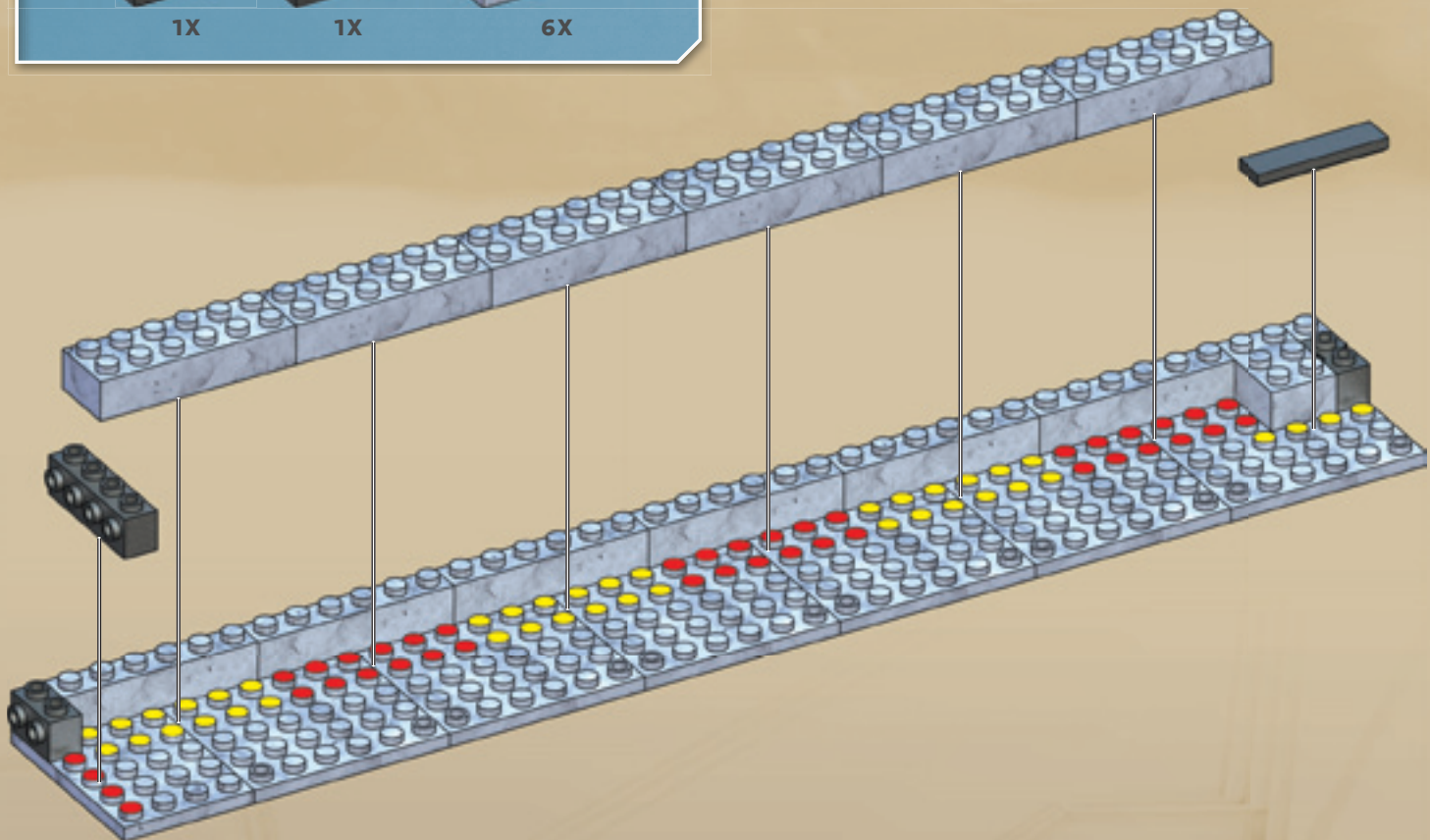
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1X 1X 1X 1X 6X



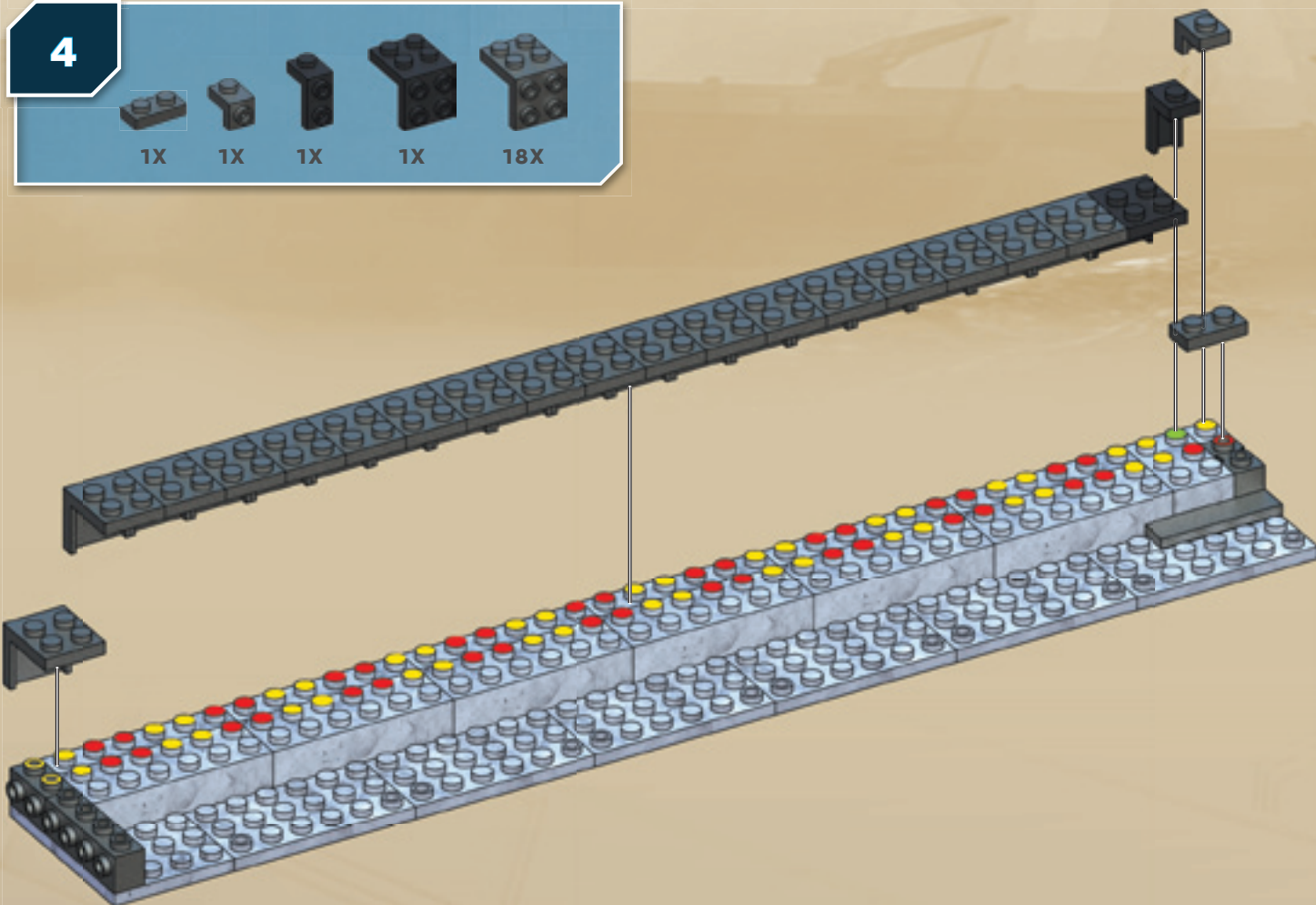
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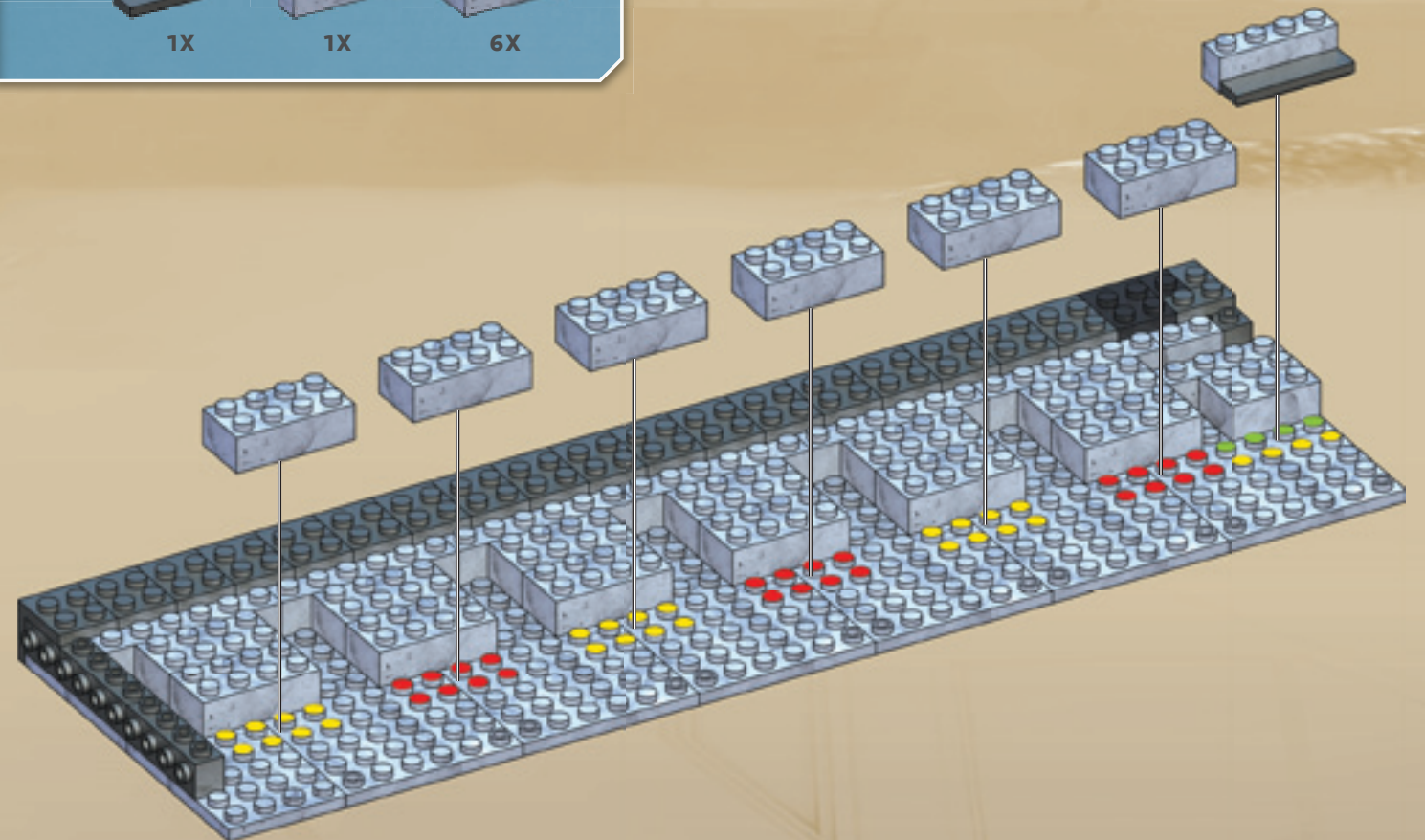
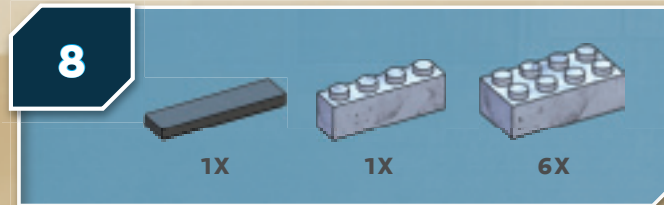
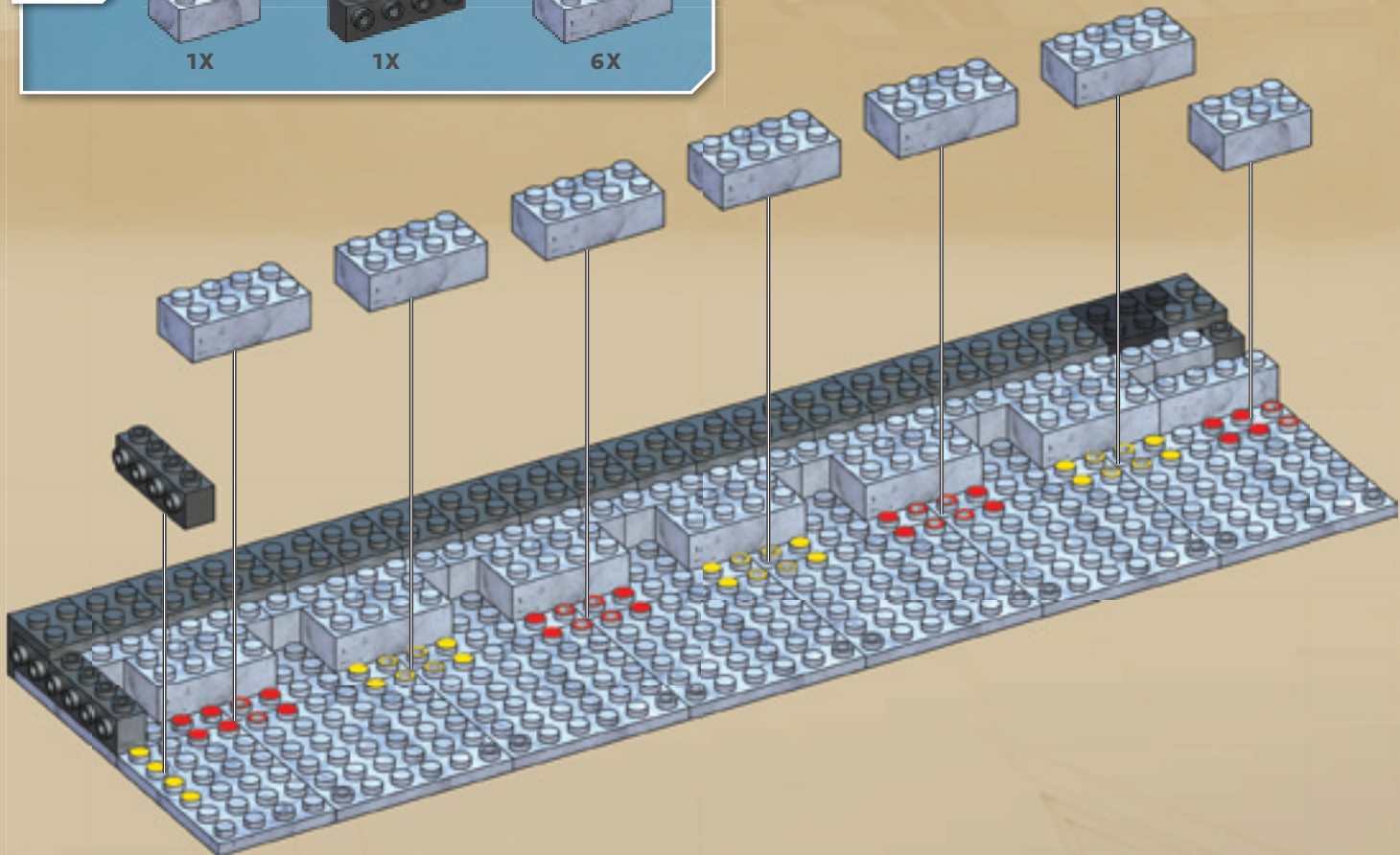
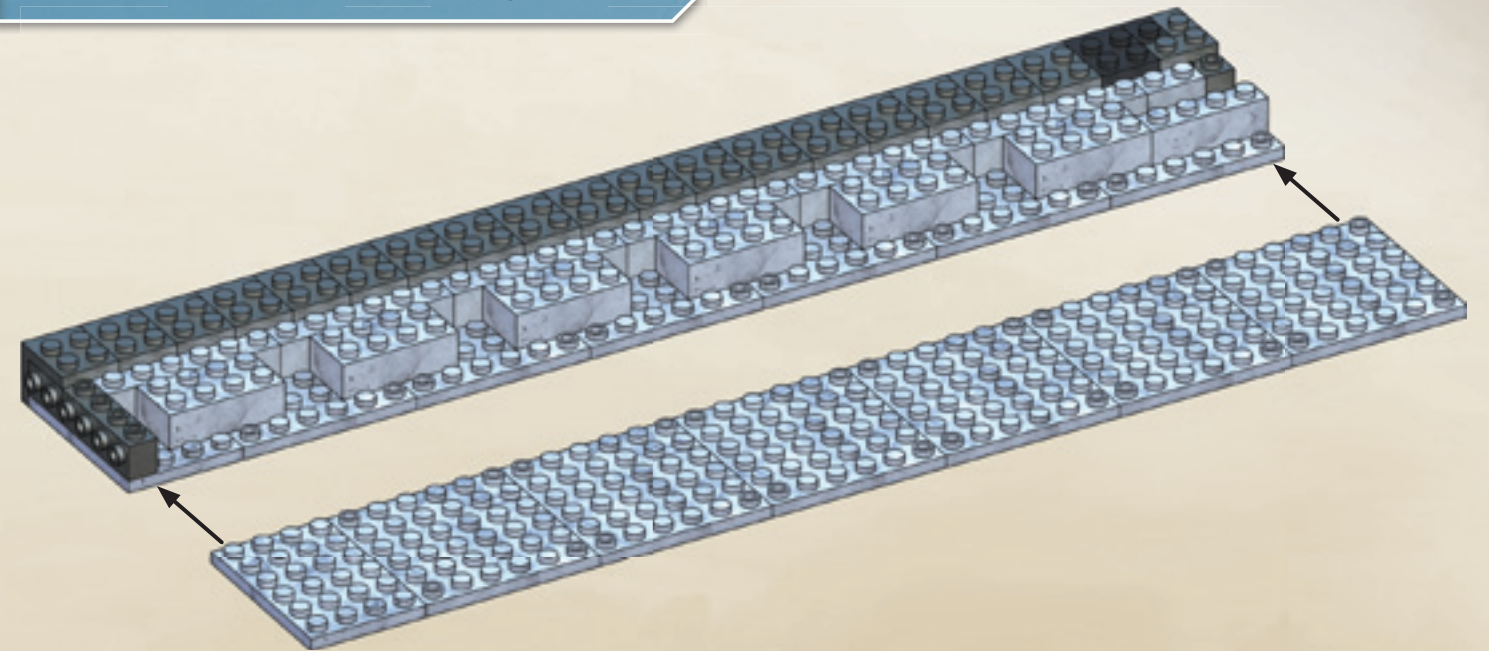
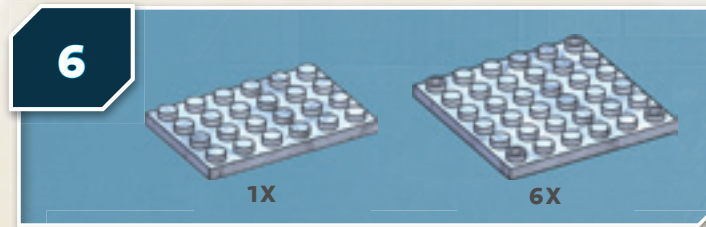
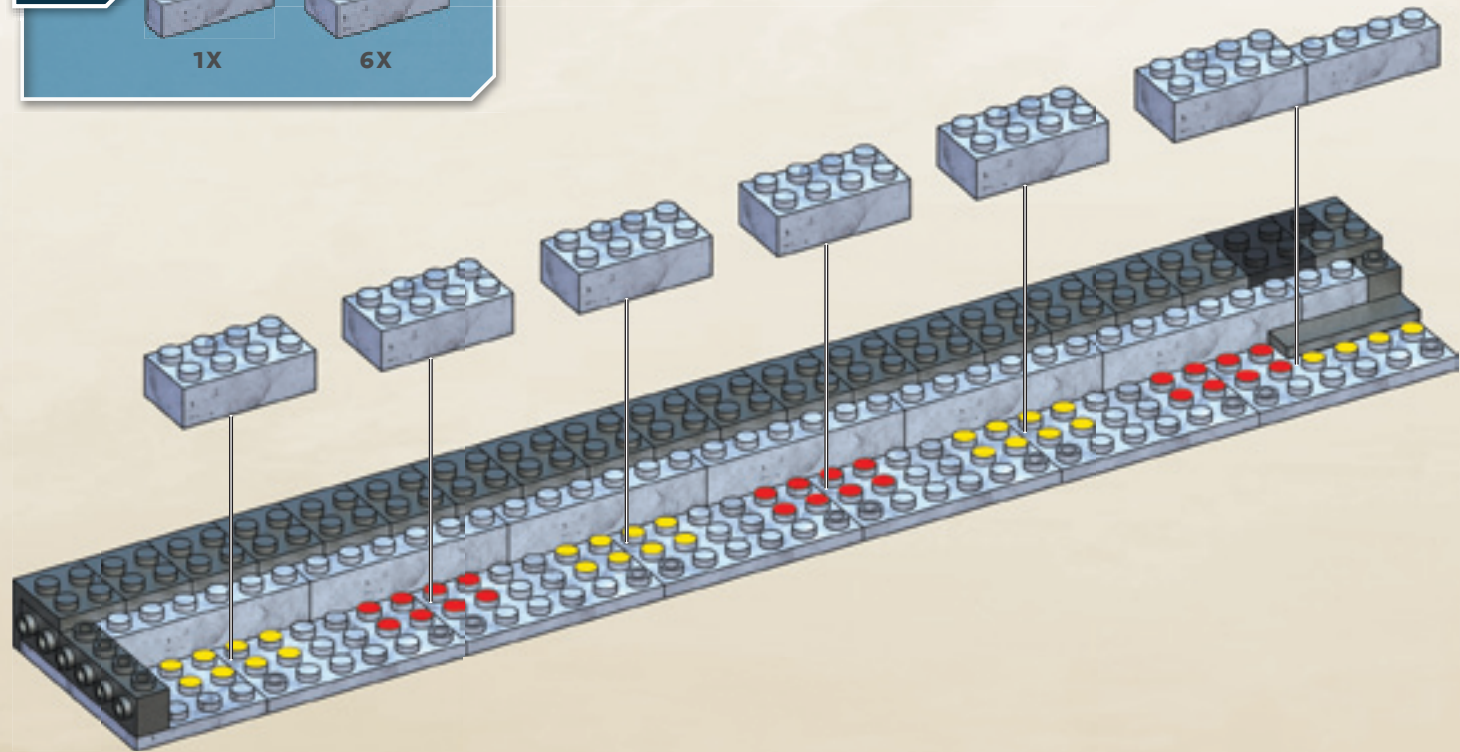
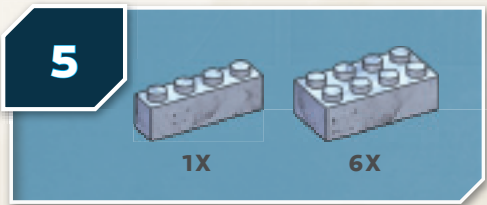
1X 1X 6X



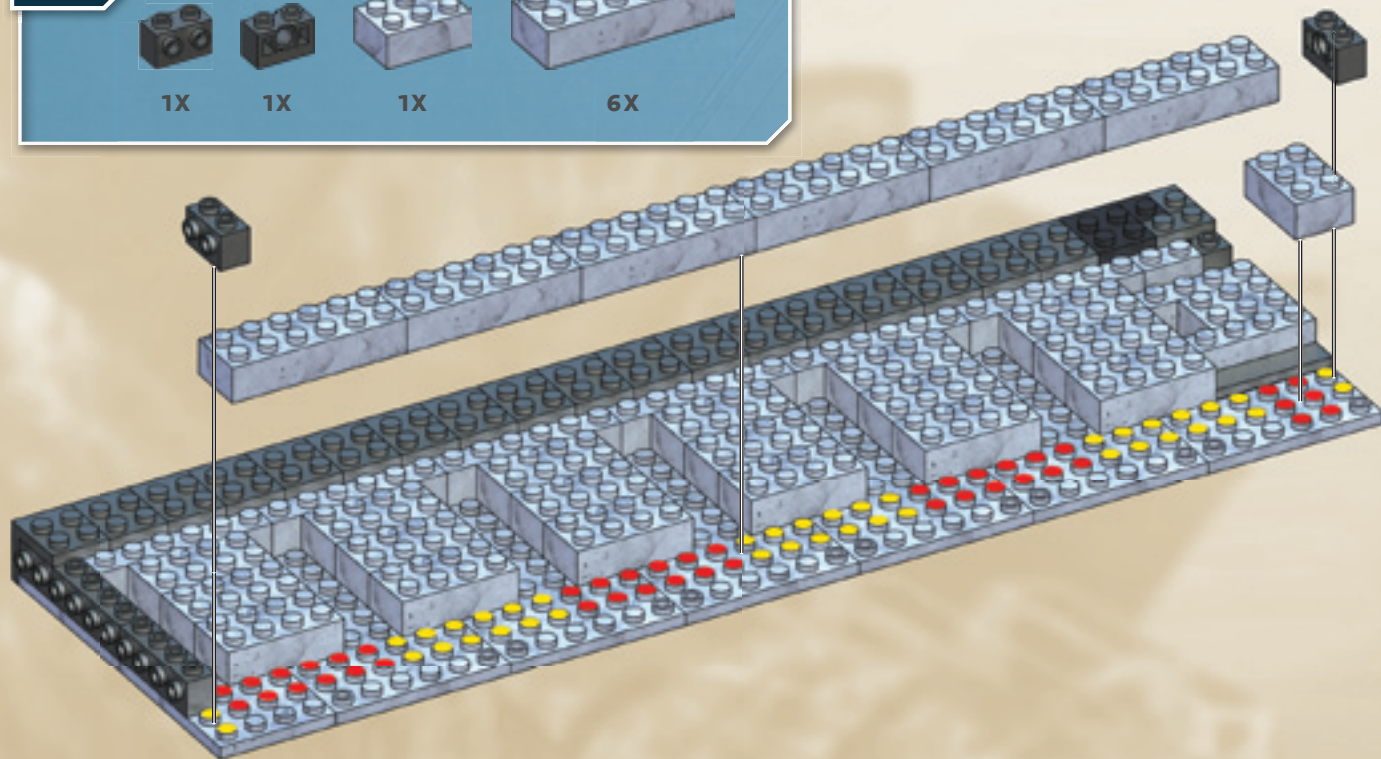
**4**

1X 1X 1X 1X 18X

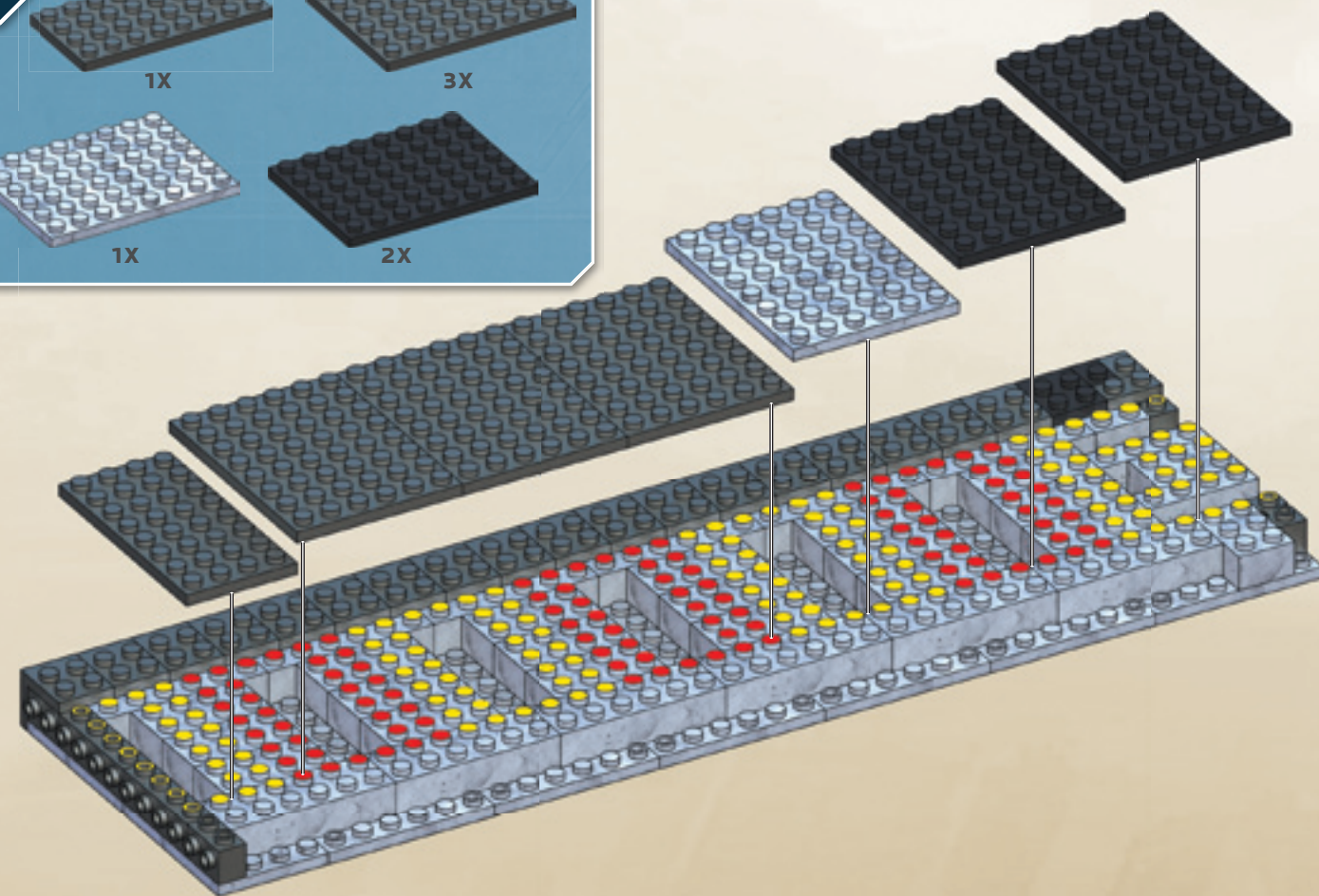
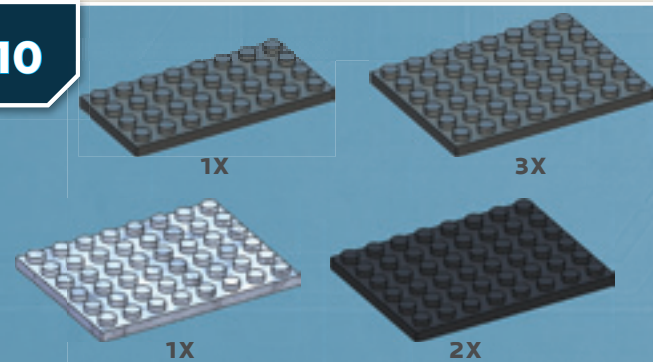




9

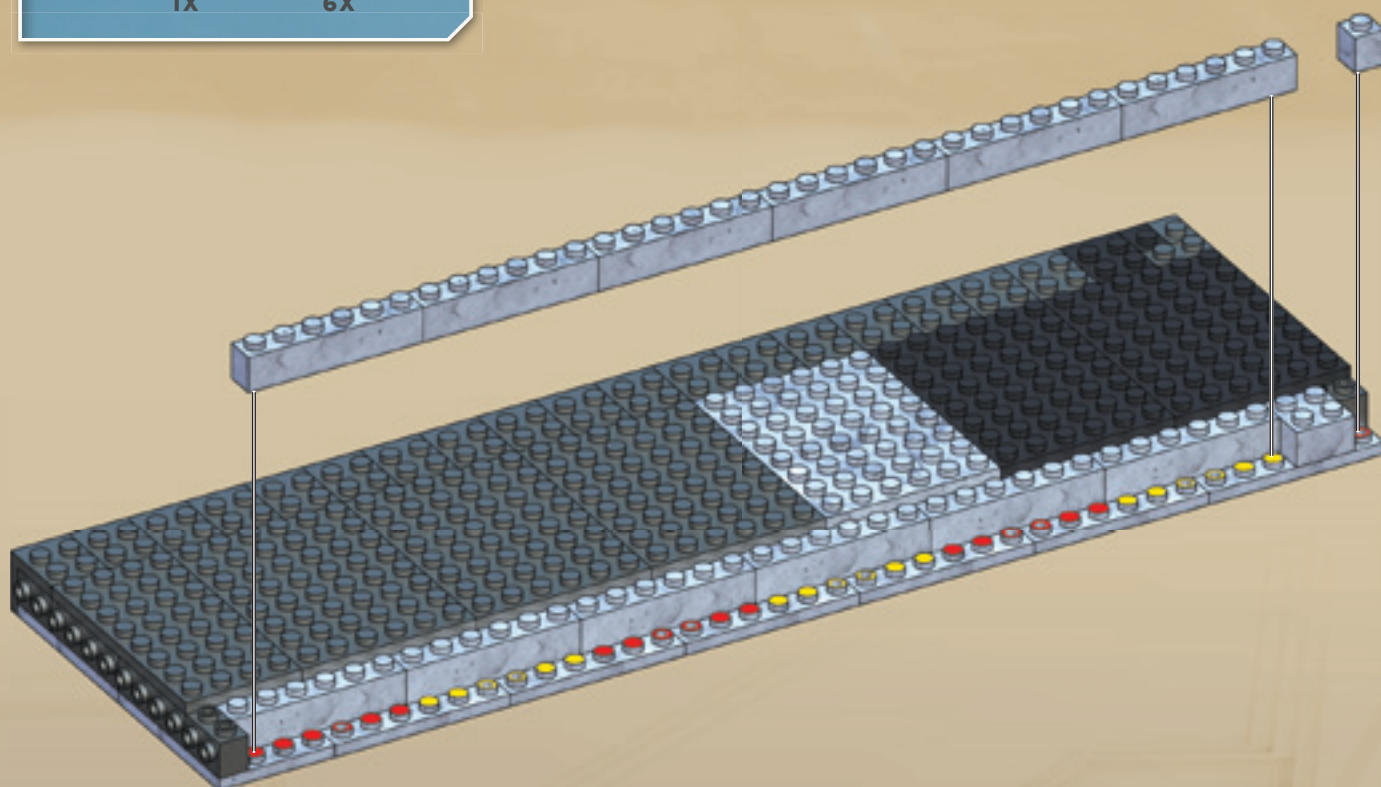
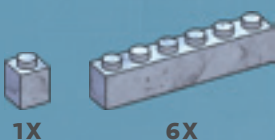


10

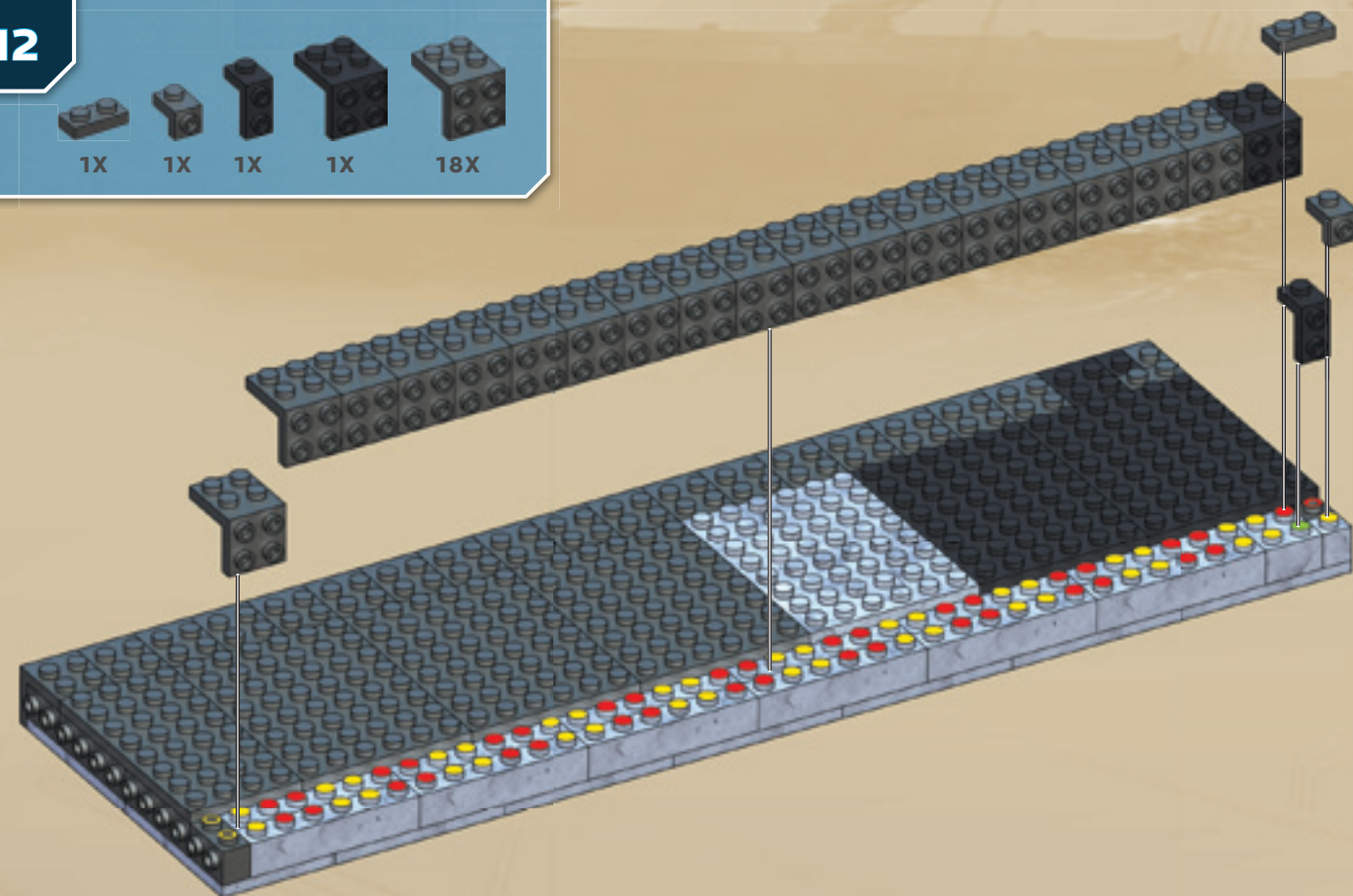


3

11

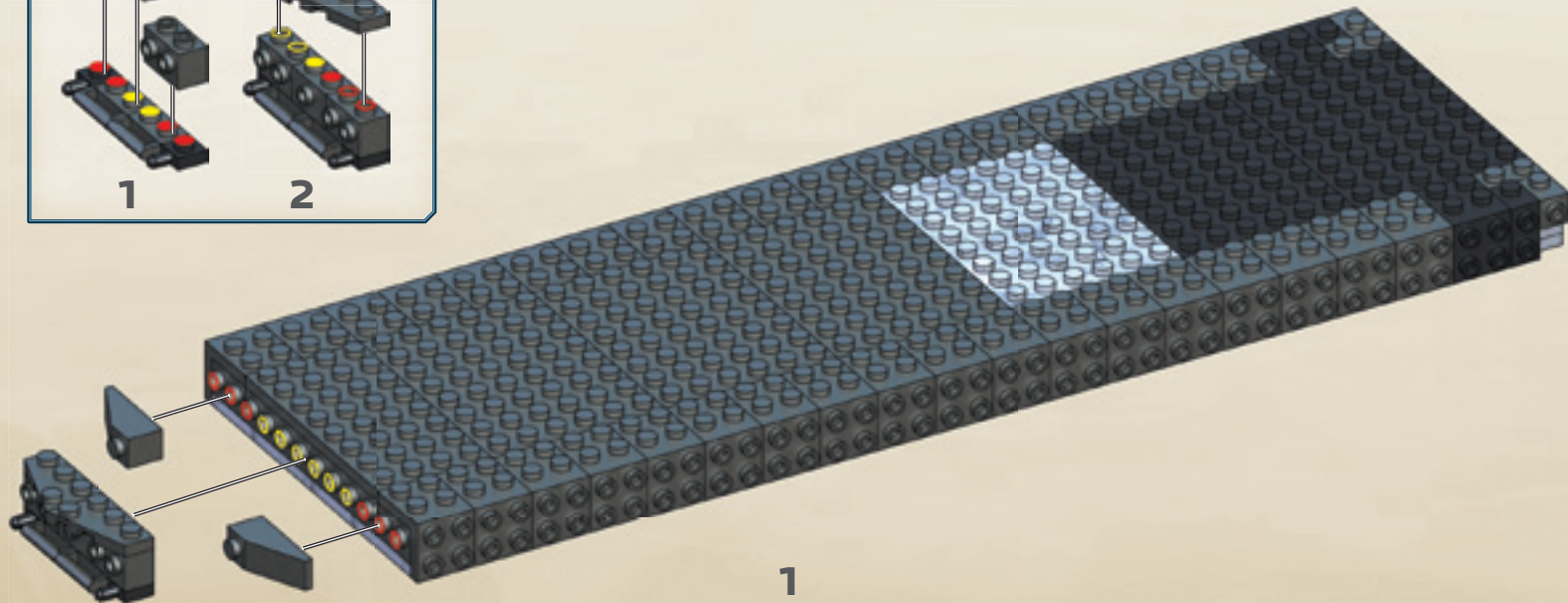
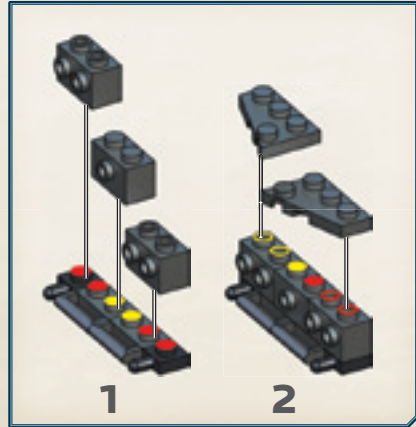


12

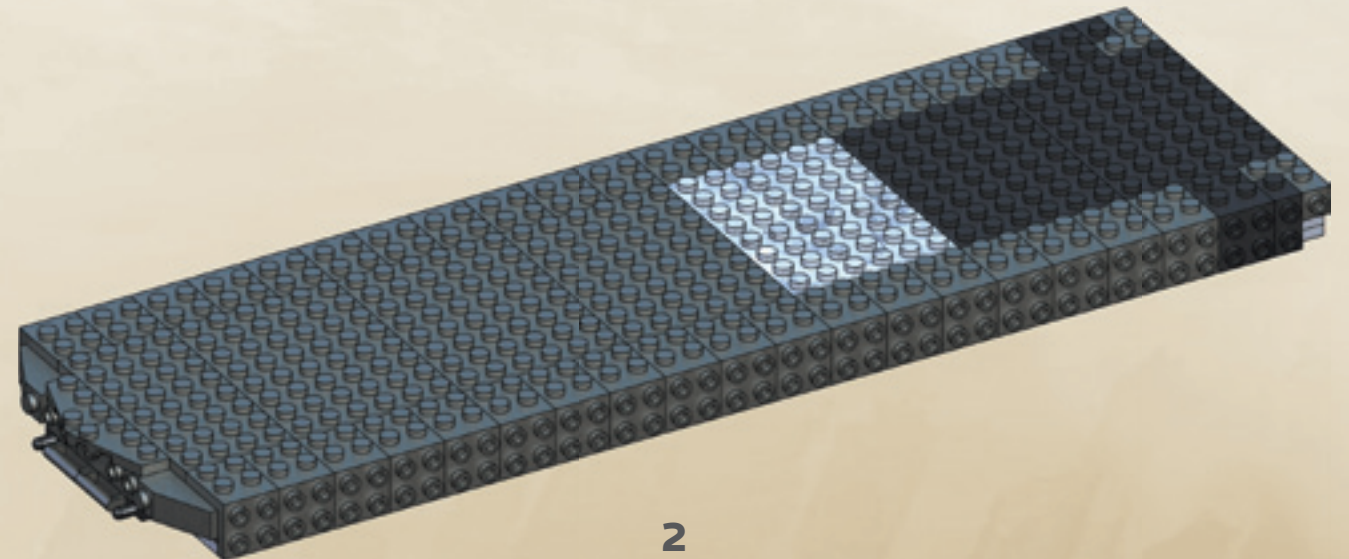


13

- 2X
- 2X
- 1X
- 1X
- 2X
- 1X
- 2X



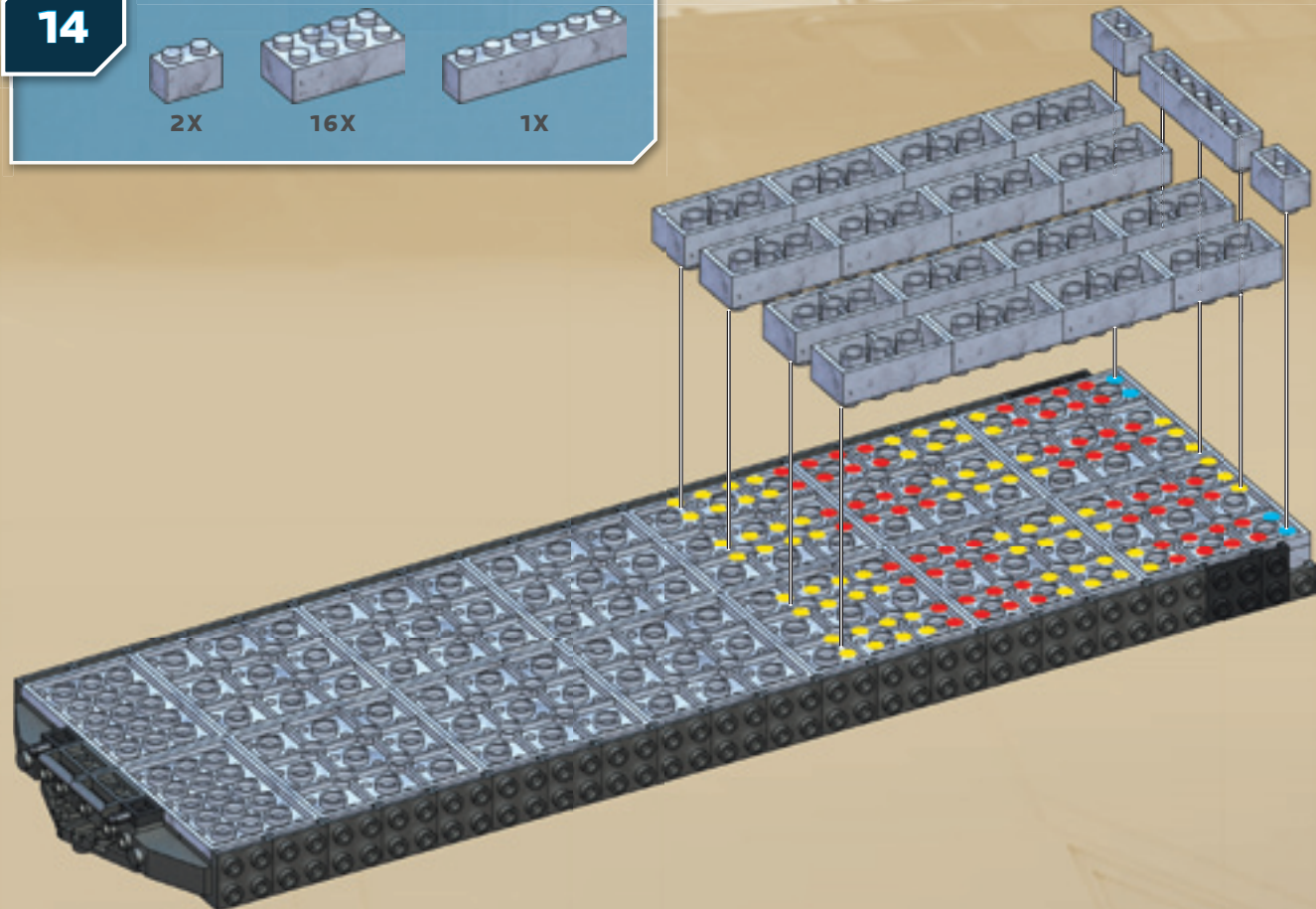
1



2

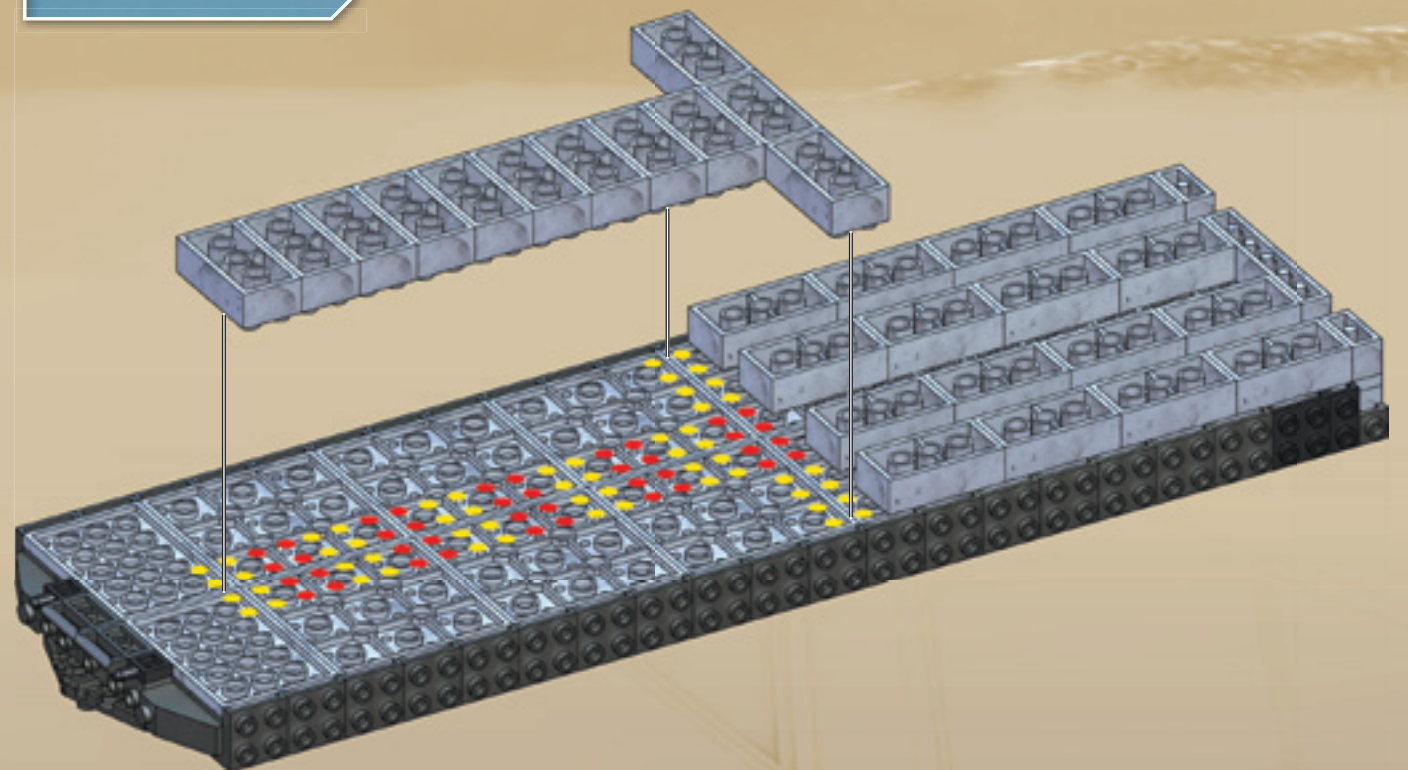
14

- 2X
- 16X
- 1X



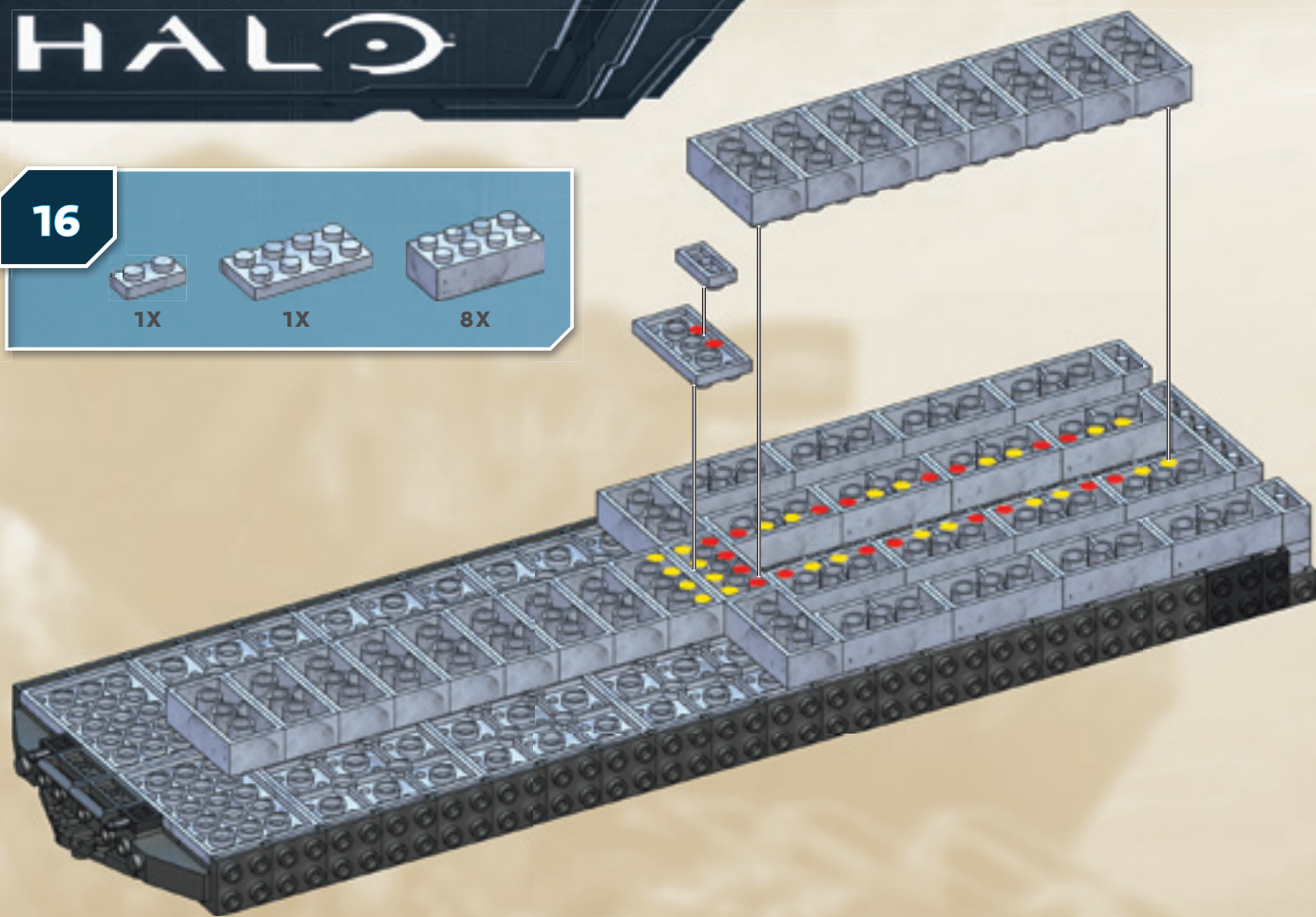
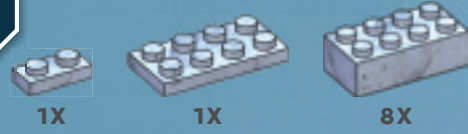
15

- 12X

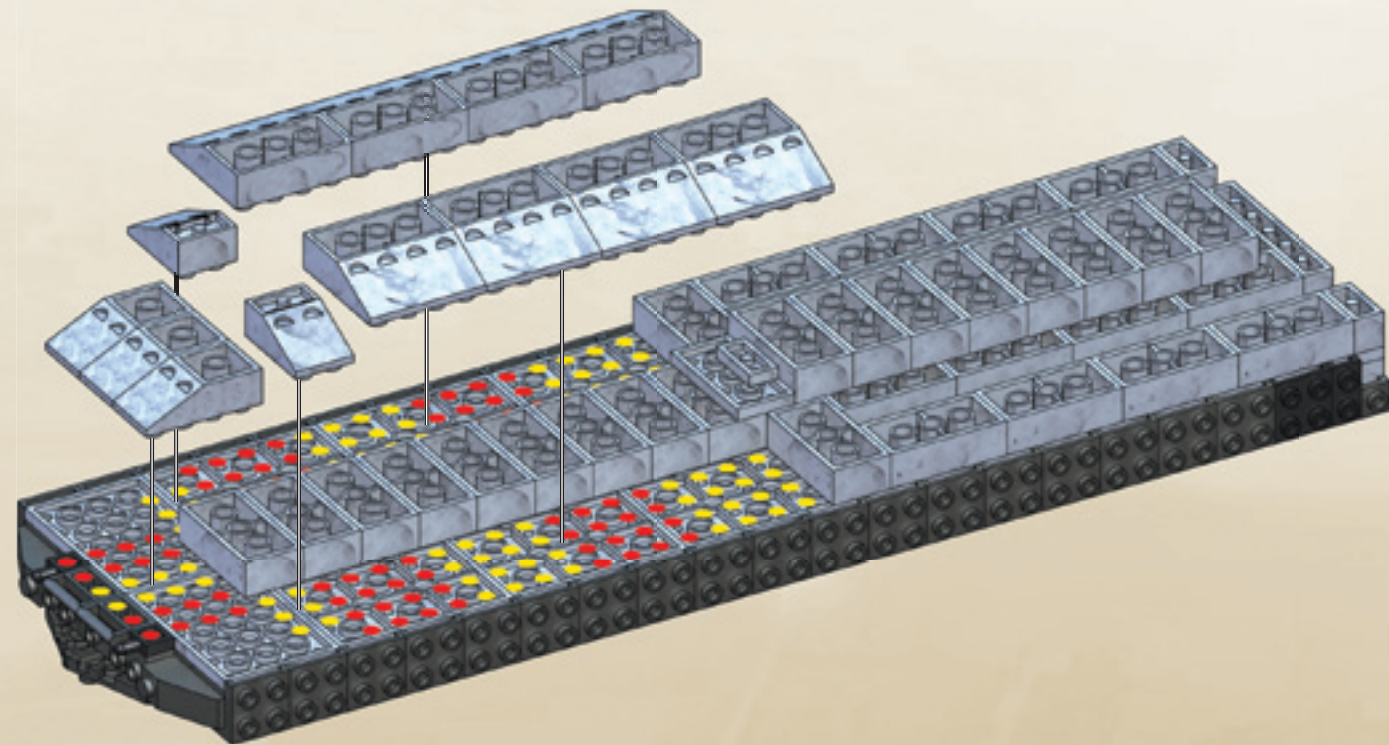


3

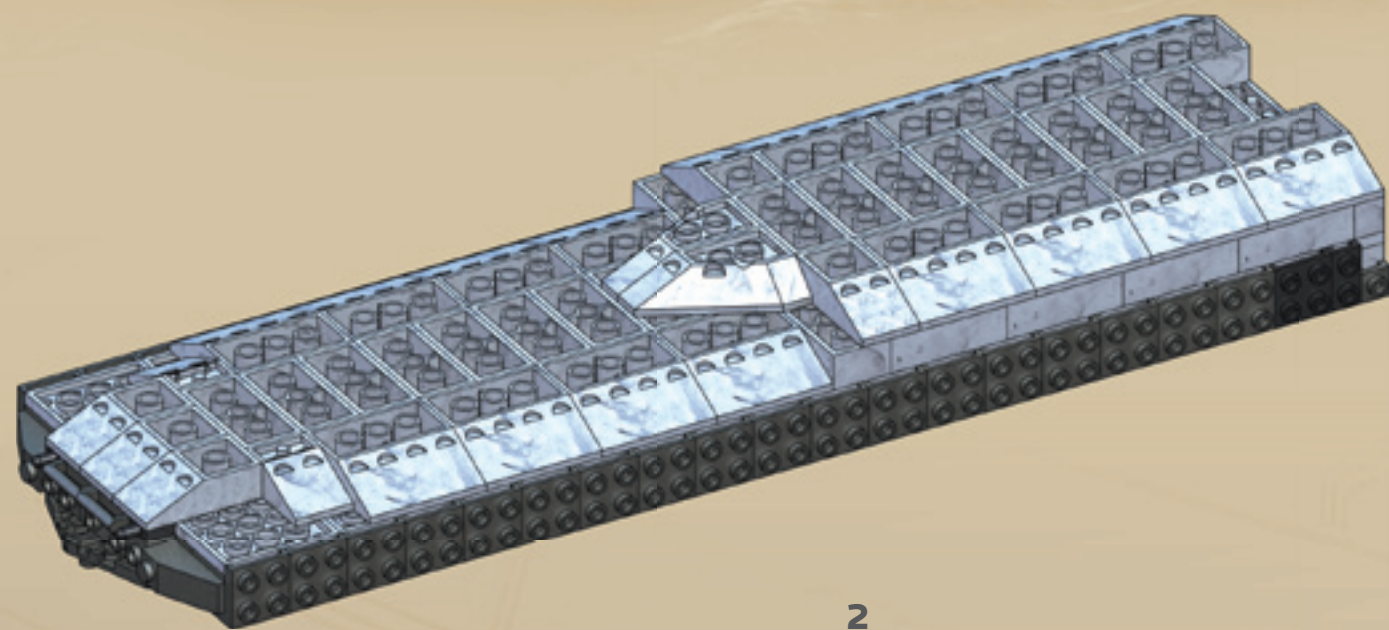
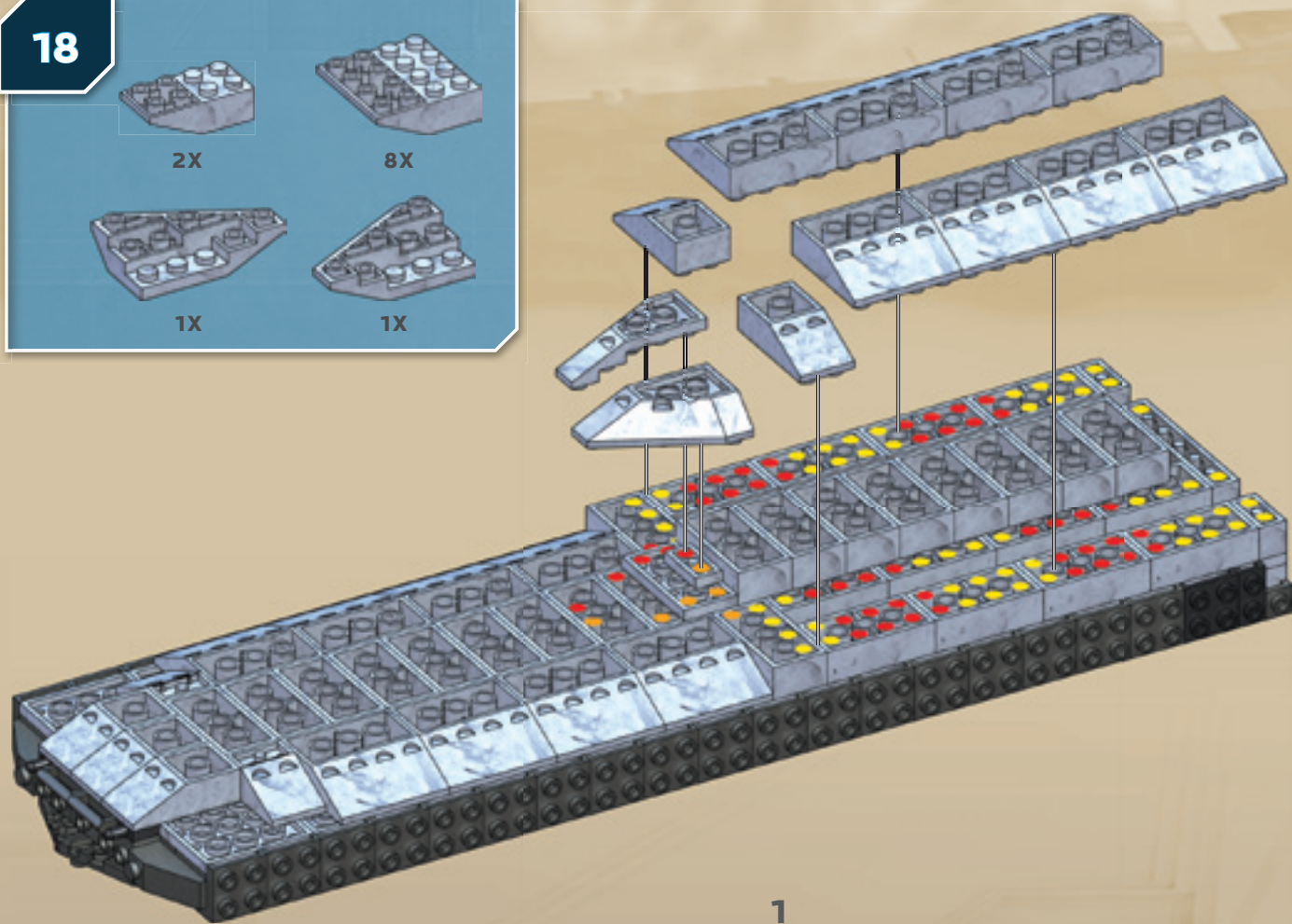
16



17



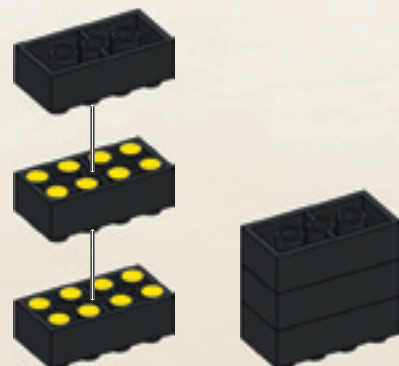
18





20X

Place temporary pieces  
 Colocar las piezas provisionales.  
 Installer les pièces temporaires.  
 Provisorische Teile einsetzen.  
 Instaleer de tijdelijke onderdelen.  
 Piazzare i pezzi temporanei.  
 Colocar peças temporárias.

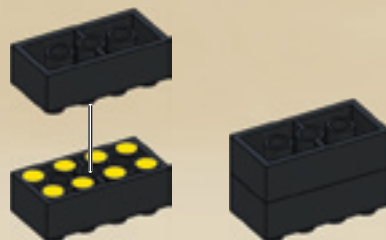


1

2

x2

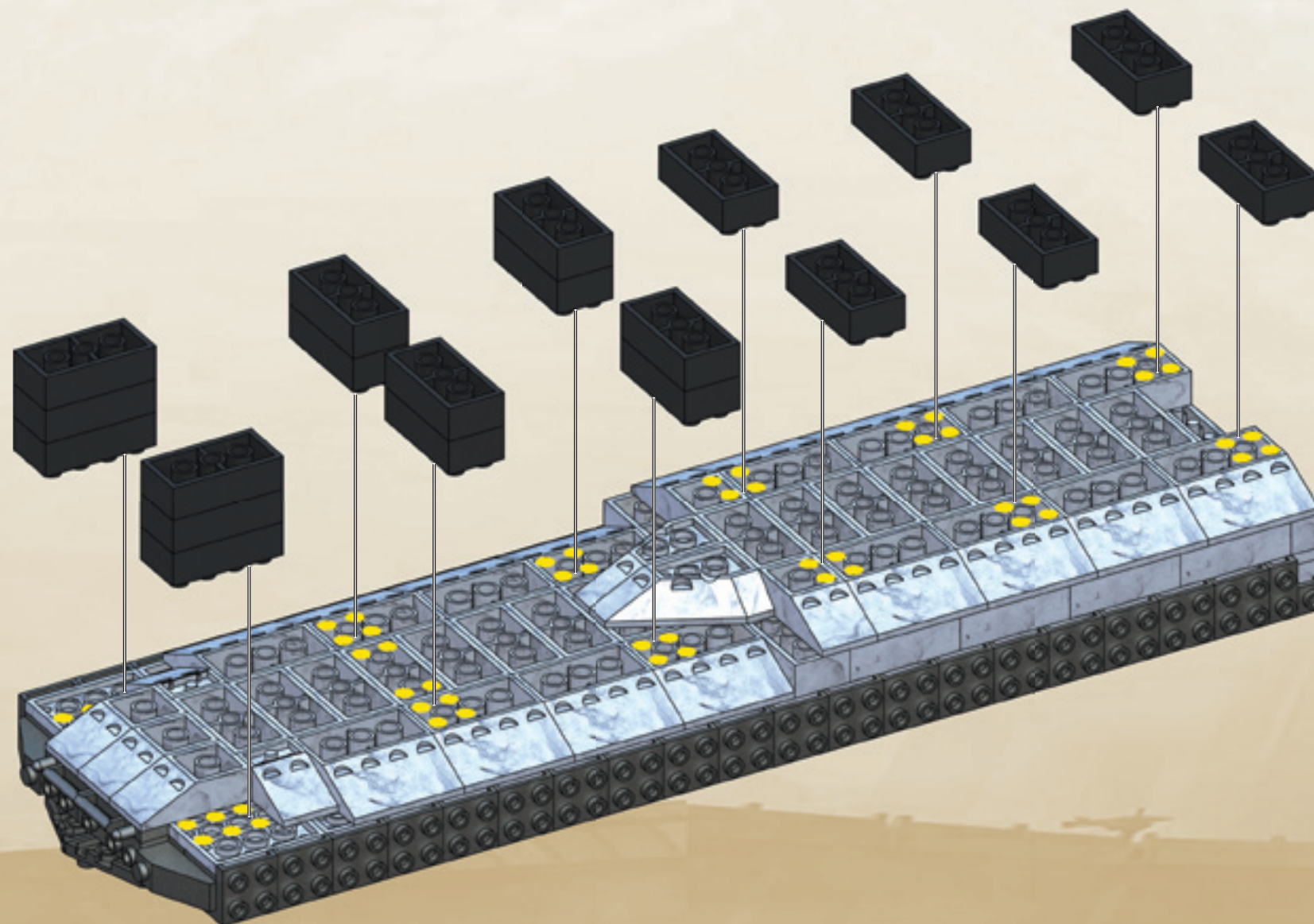
Place temporary pieces  
 Colocar las piezas provisionales.  
 Installer les pièces temporaires.  
 Provisorische Teile einsetzen.  
 Instaleer de tijdelijke onderdelen.  
 Piazzare i pezzi temporanei.  
 Colocar peças temporárias.



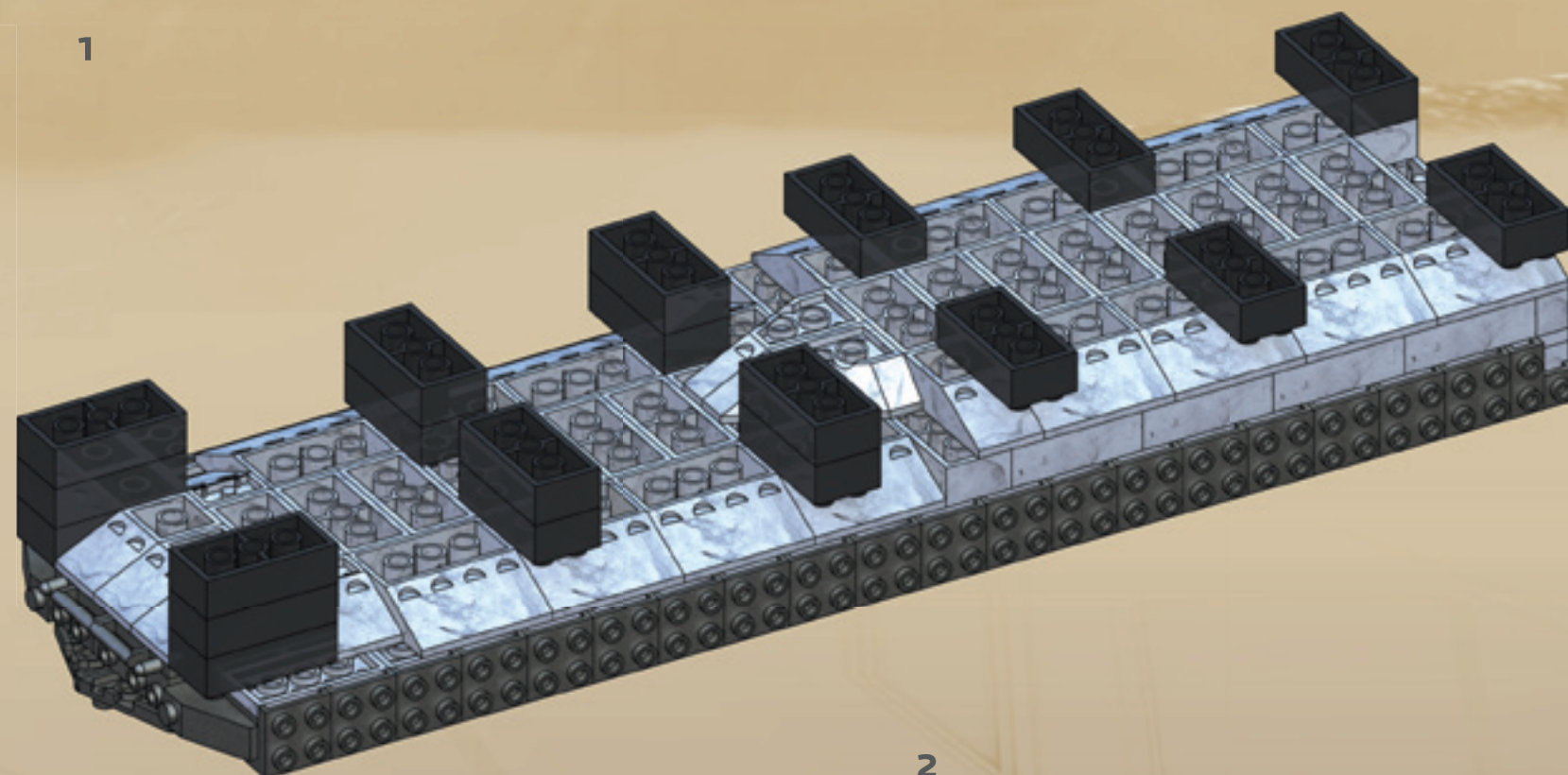
1

2

x4



1

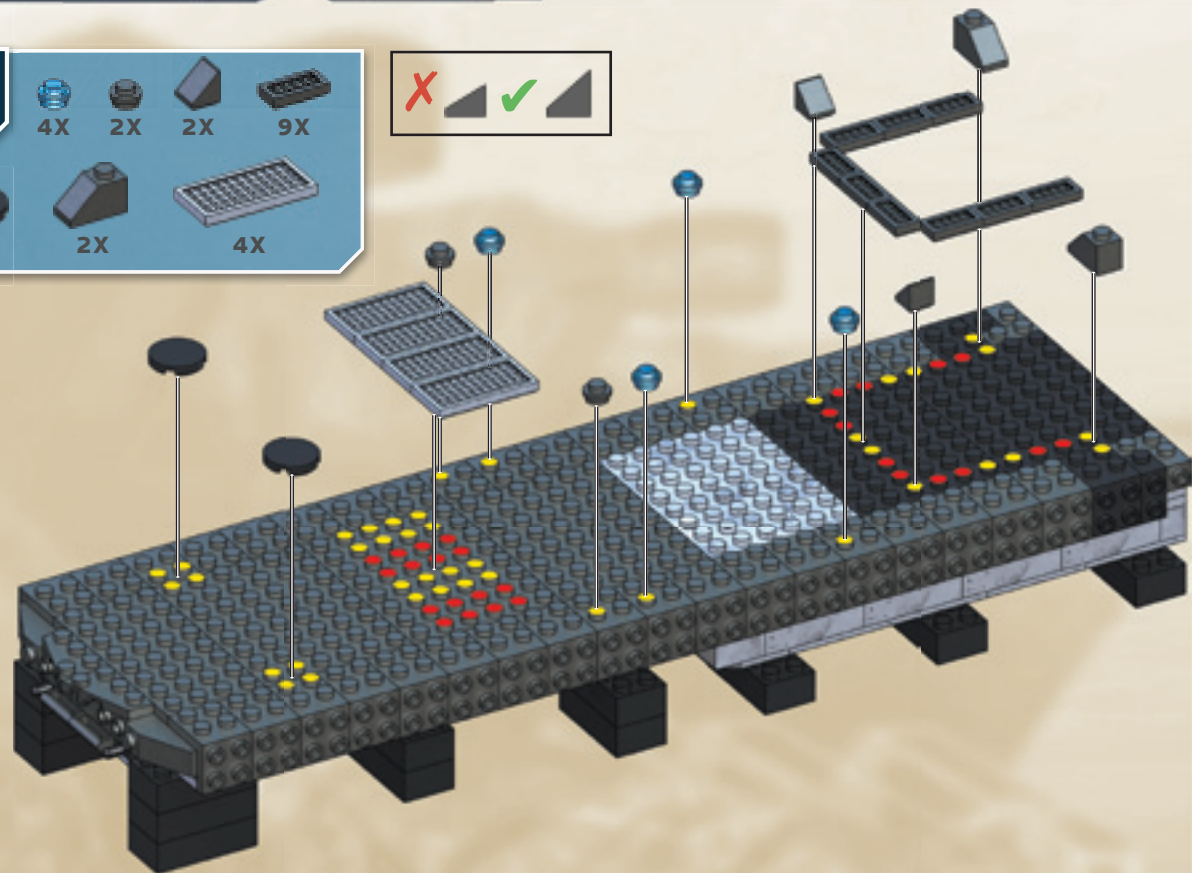
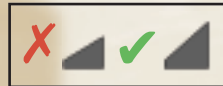


2

20

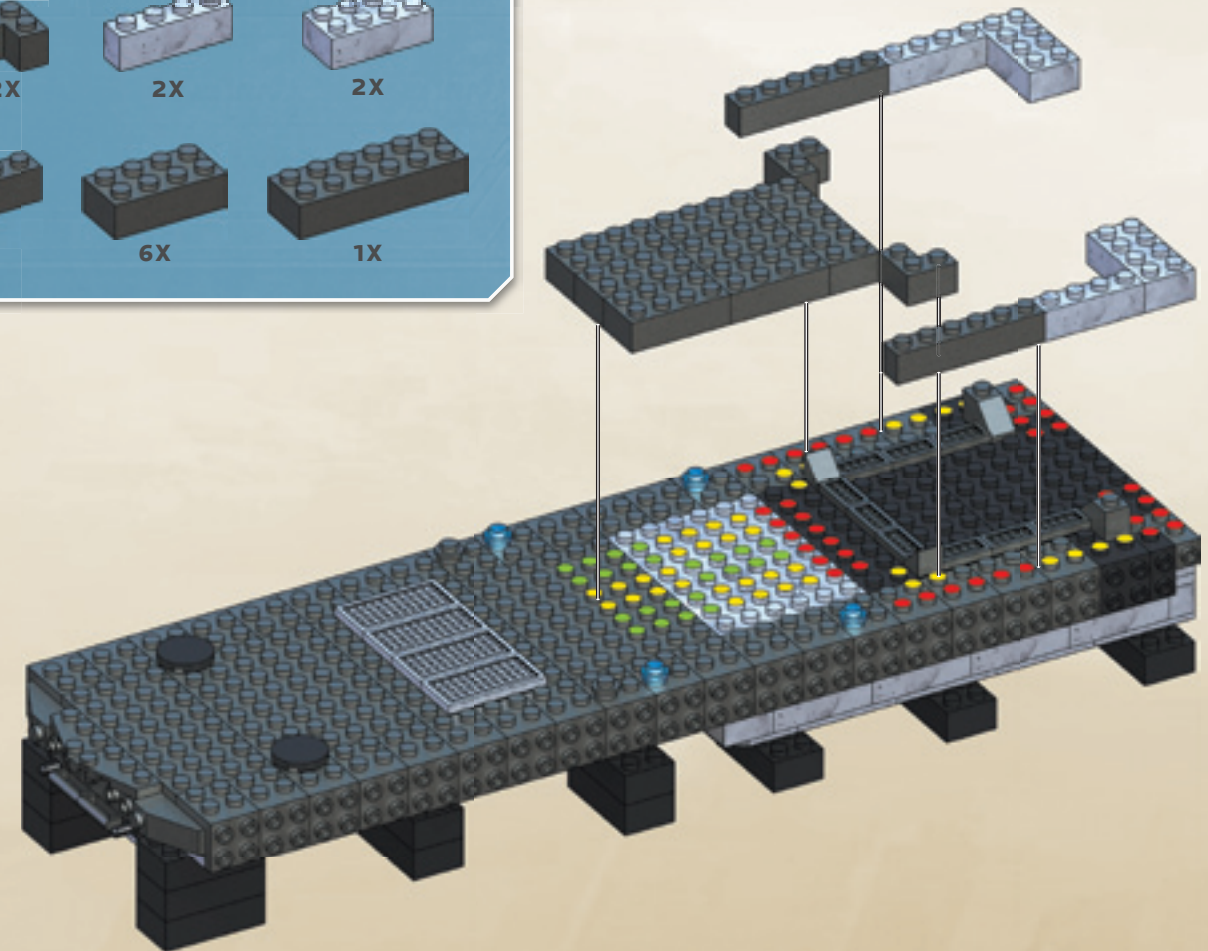
- 4X
- 2X
- 2X
- 9X

- 2X
- 2X
- 4X



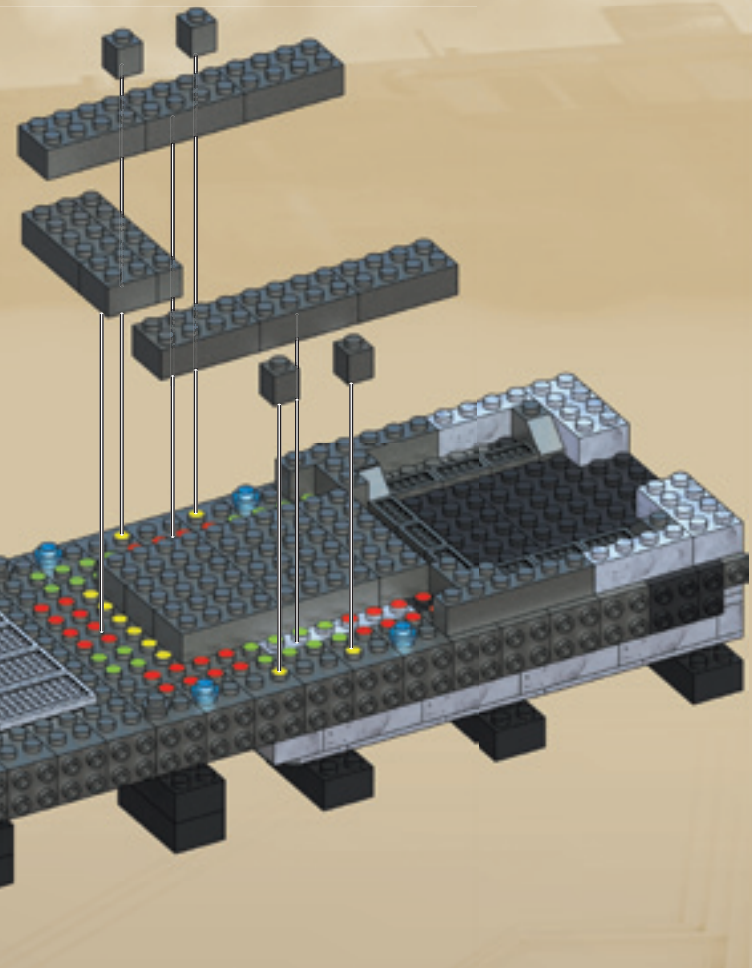
21

- 2X
- 2X
- 2X
- 2X
- 6X
- 1X



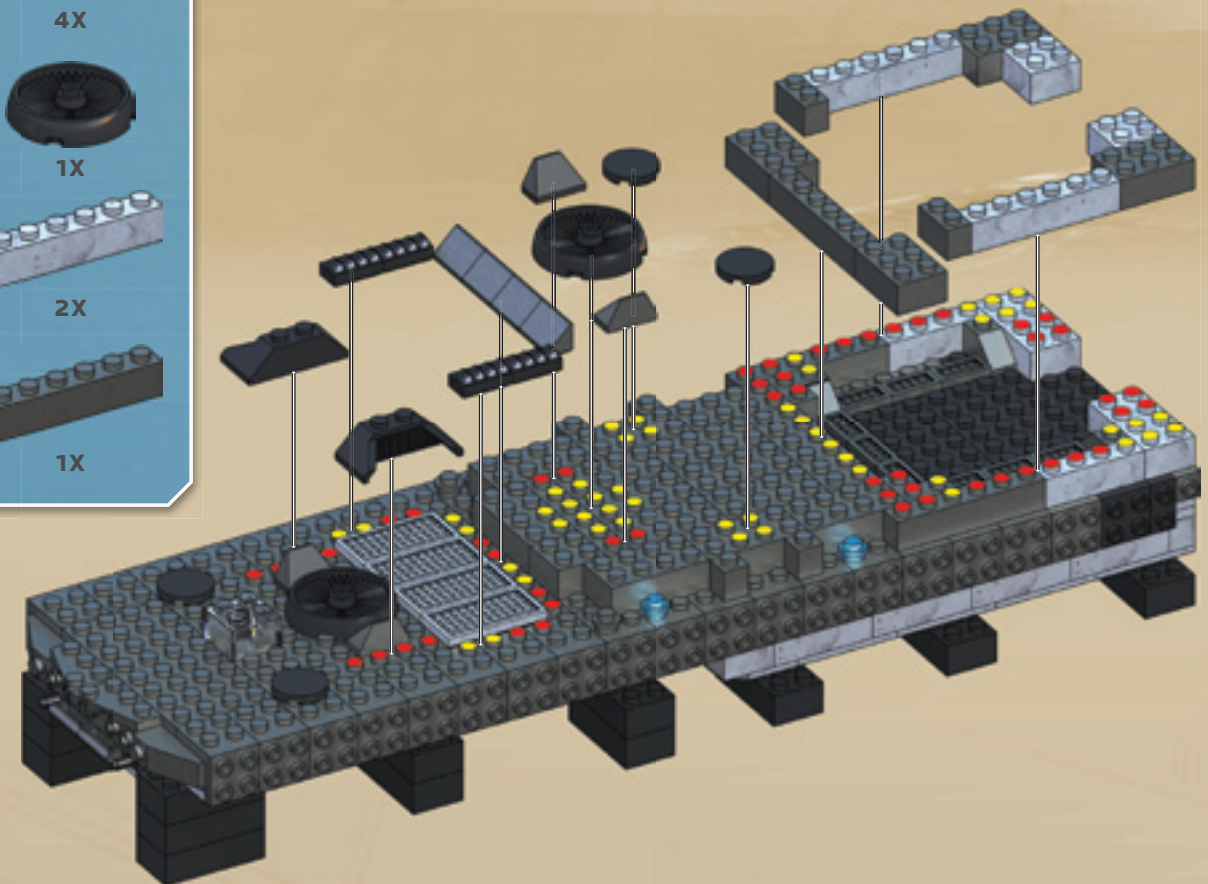
22

- 4X
- 2X
- 1X
- 1X
- 1X
- 1X
- 7X



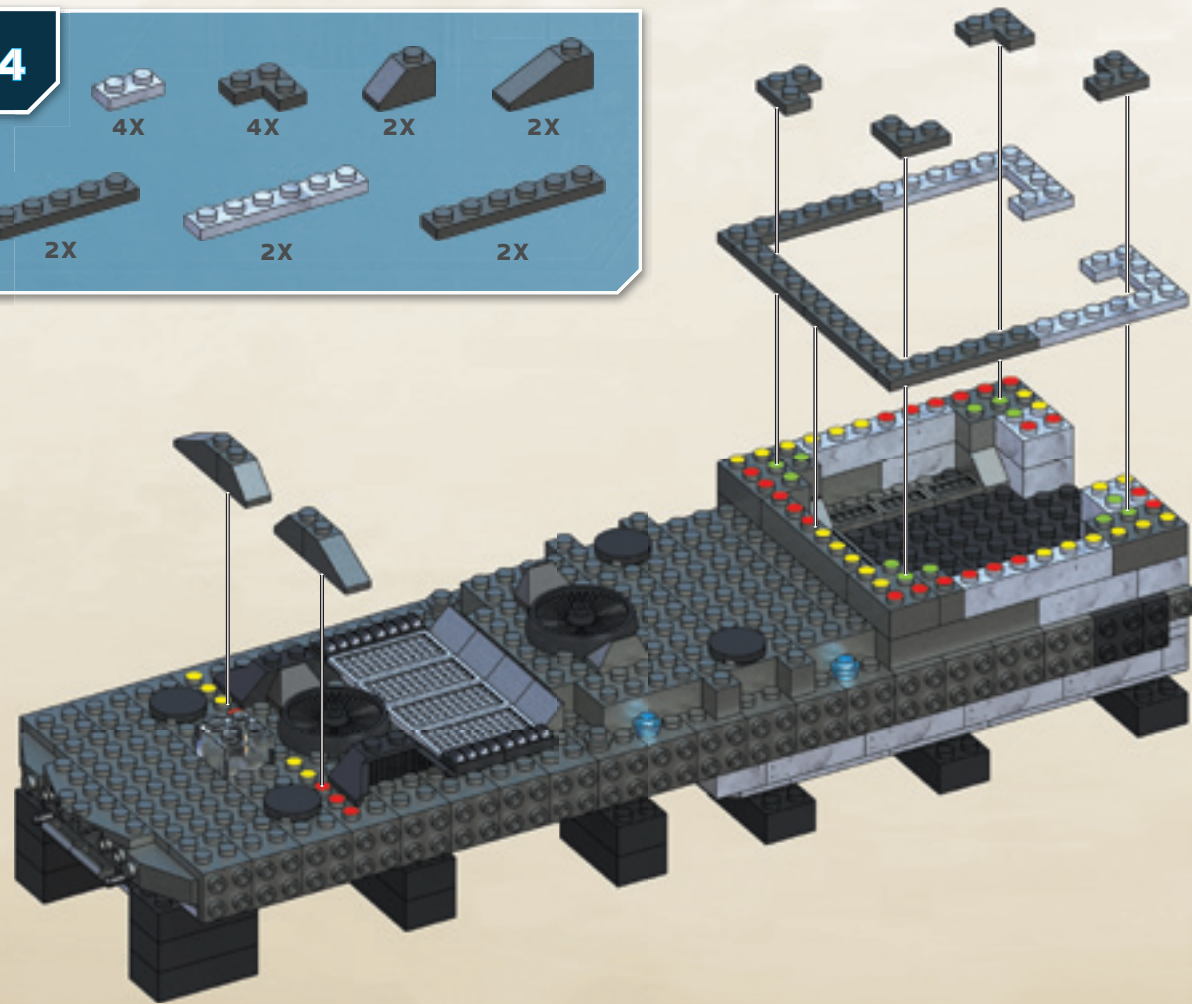
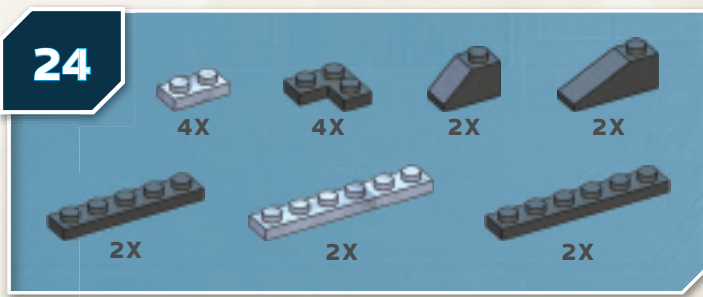
23

- 2X
- 4X
- 4X
- 2X
- 2X
- 2X
- 2X
- 4X
- 1X

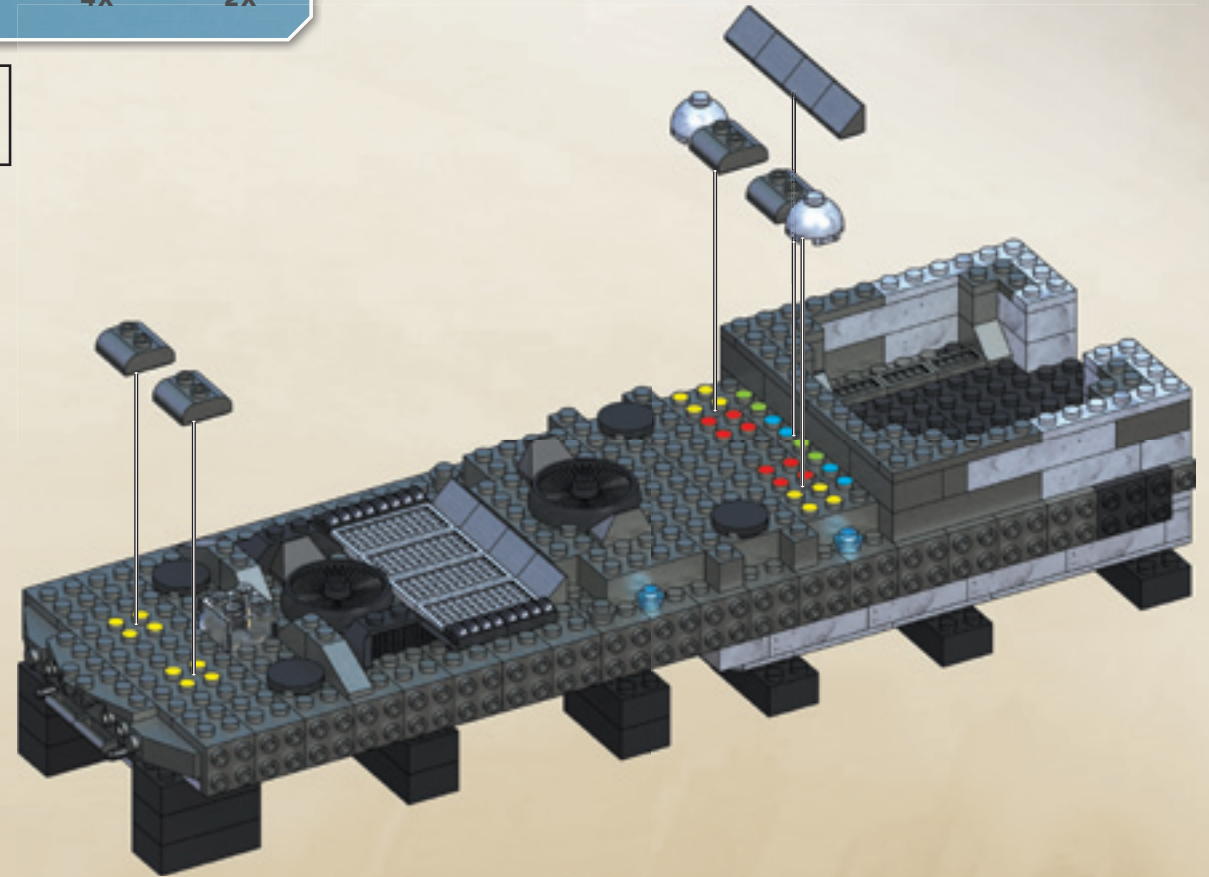
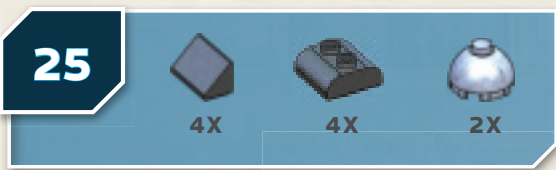




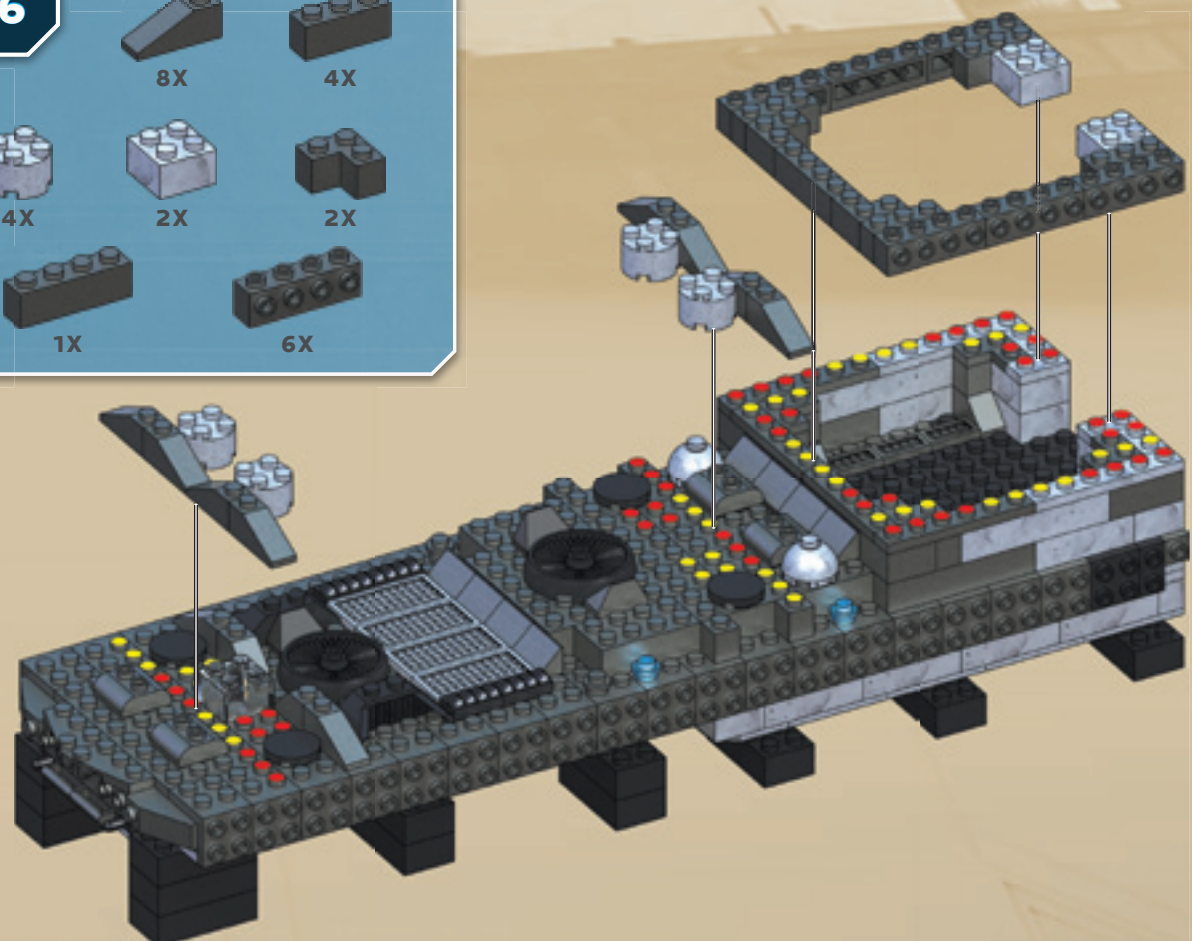
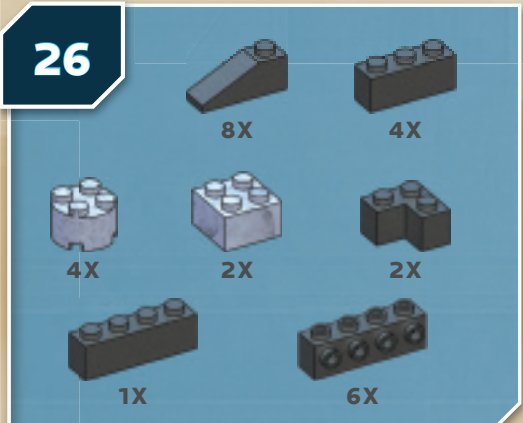
24



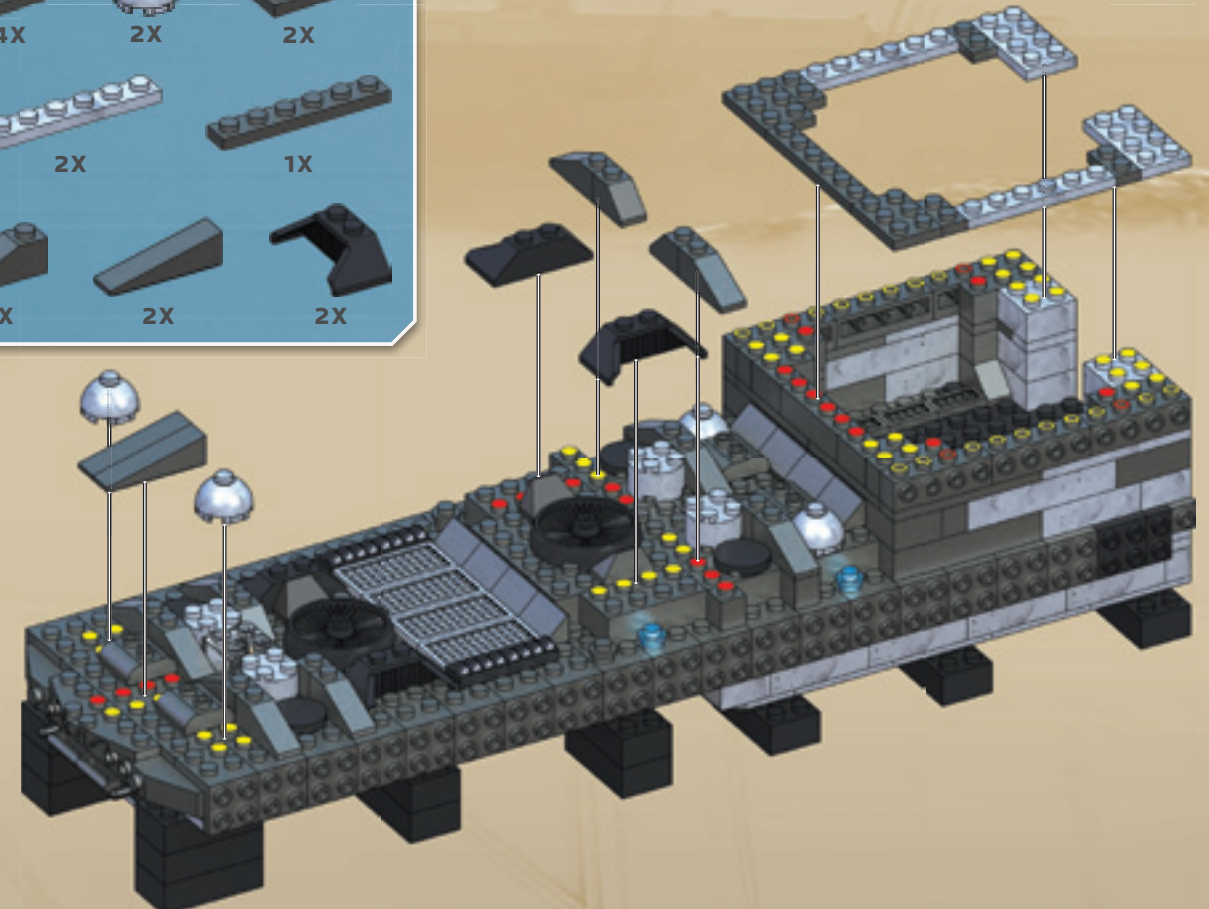
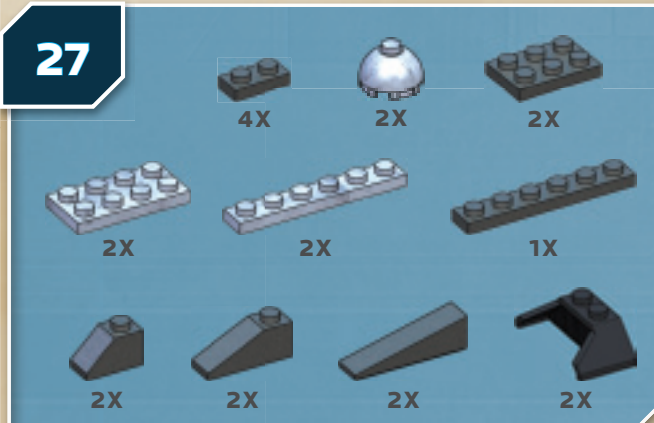
25



26

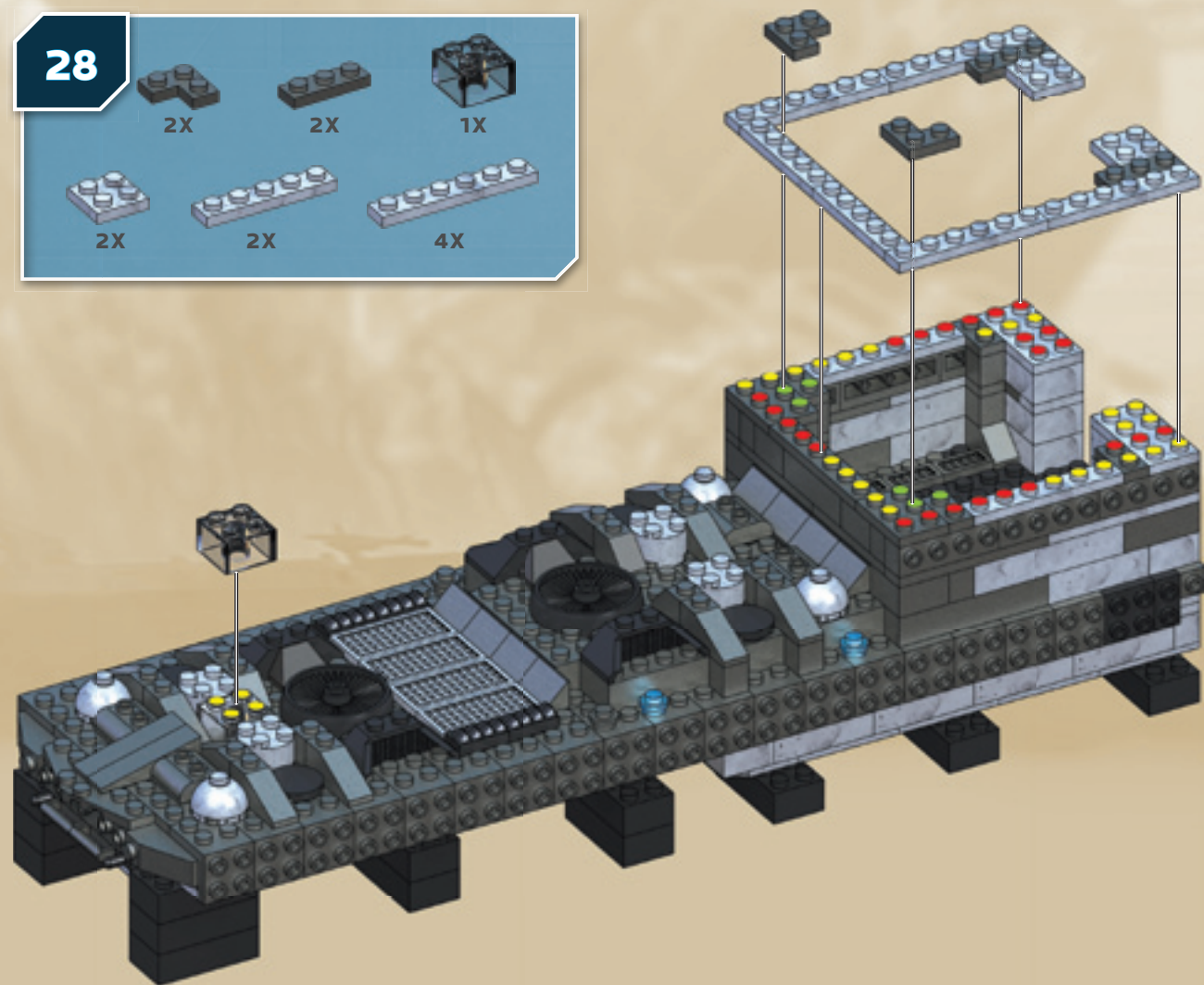
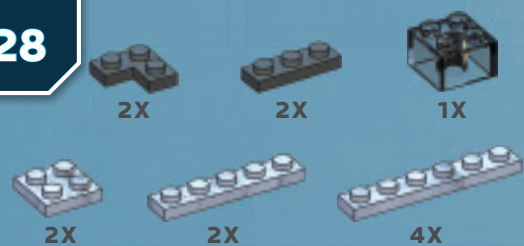


27

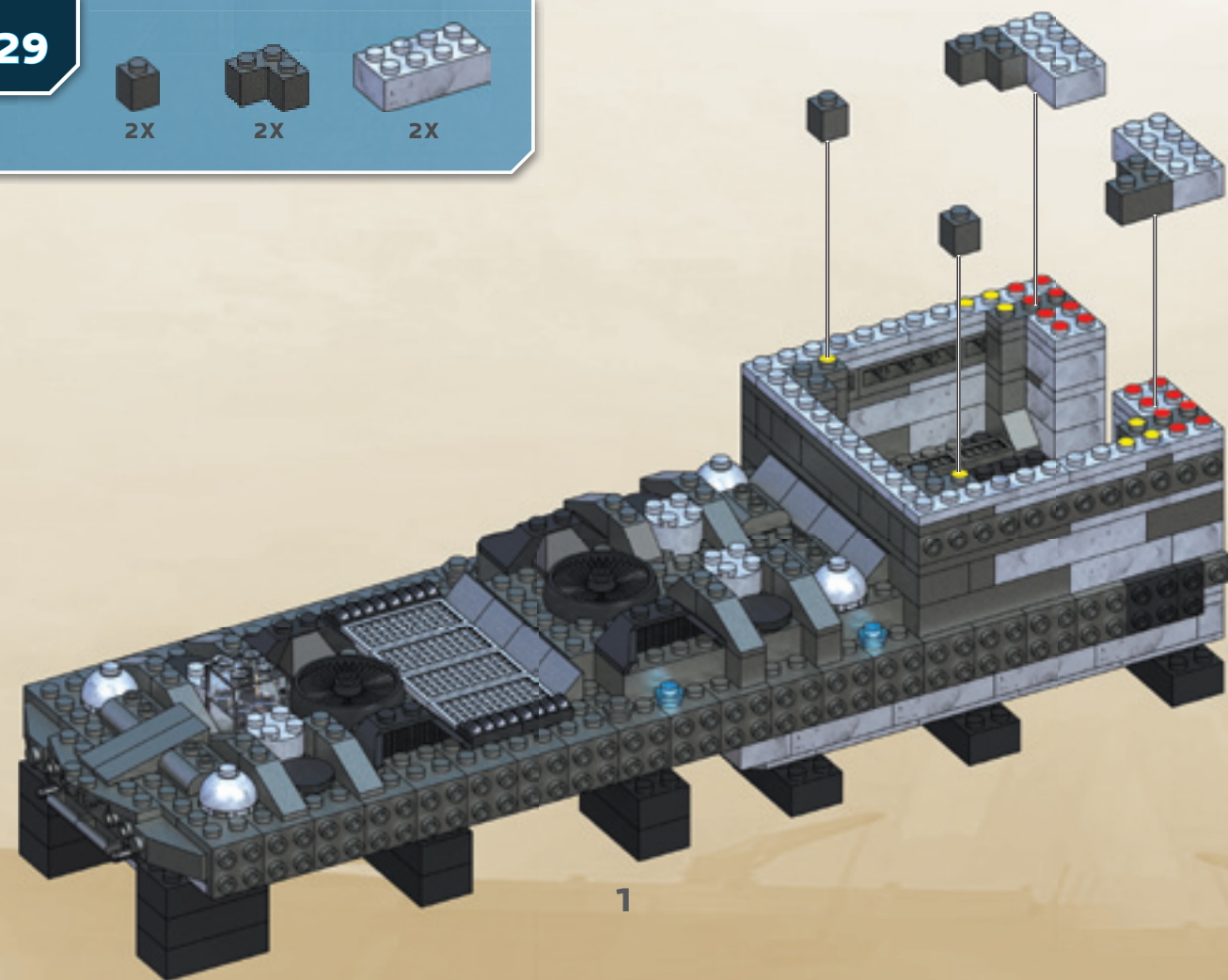


3

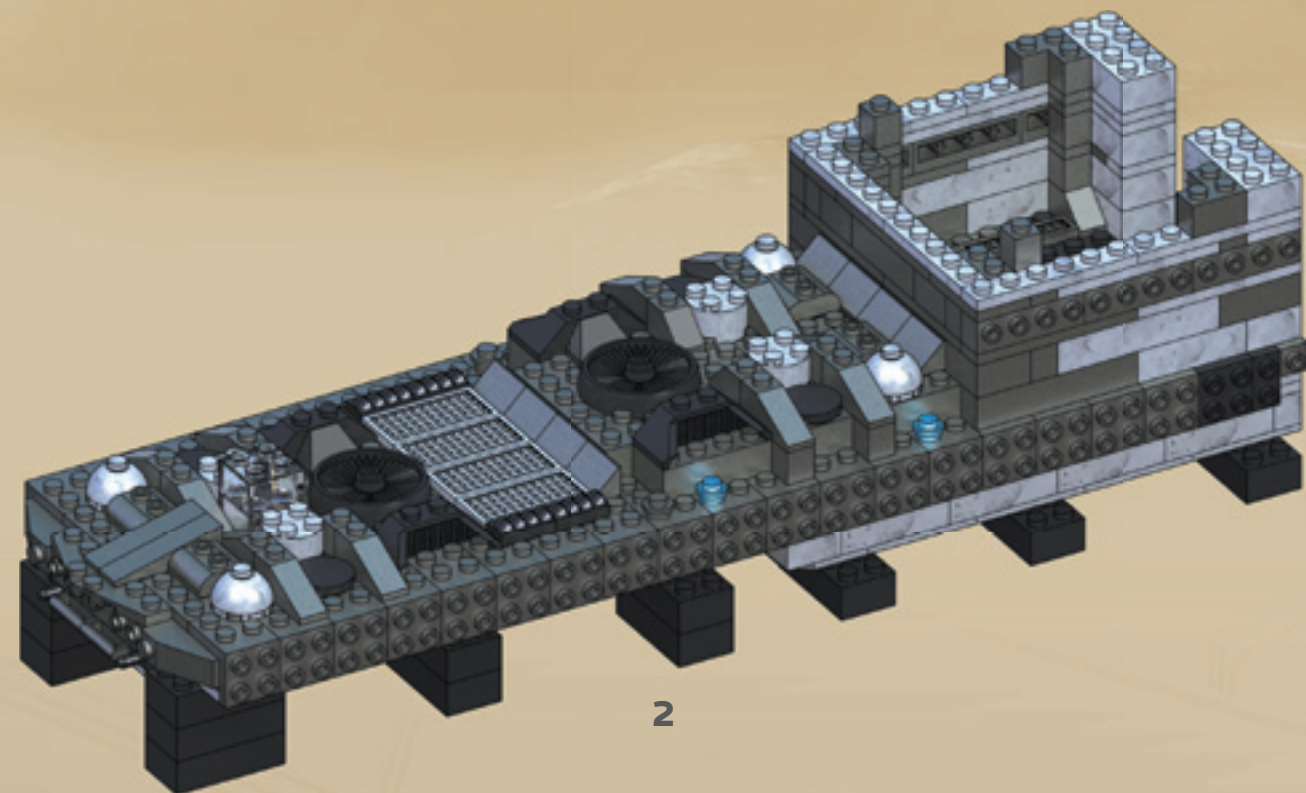
28



29



1



2

10X 3X 3X

3X 1X 5X

1X

1X 3X

**A**

1 2

**B**

1 2 3

**C**

1 2 3

**C**

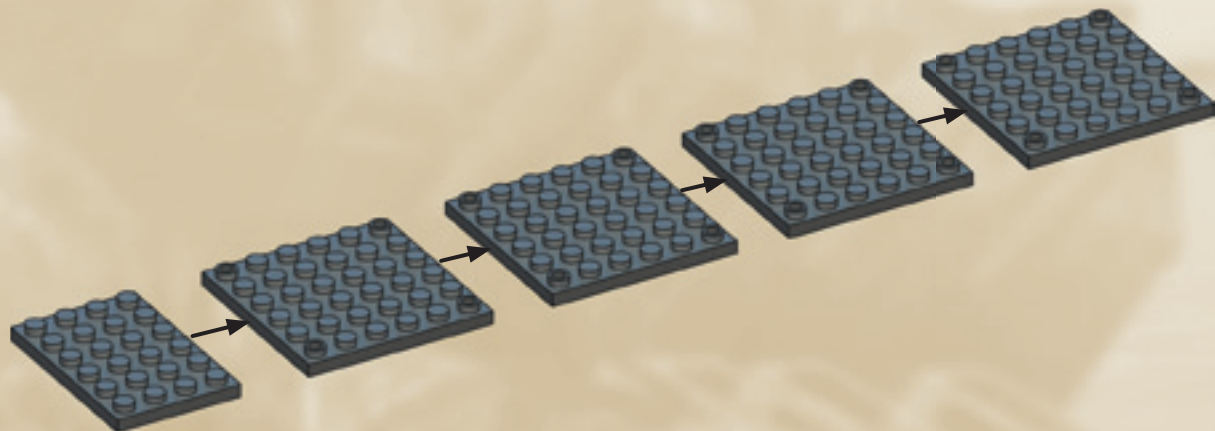
**B**

**A**

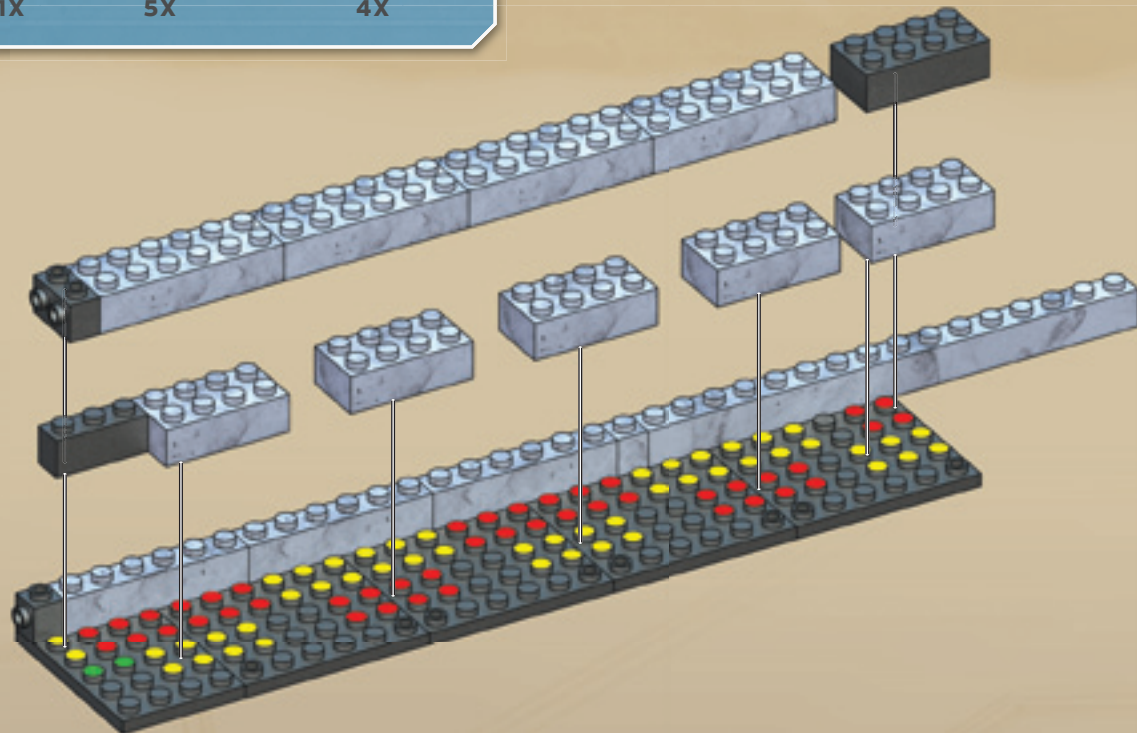
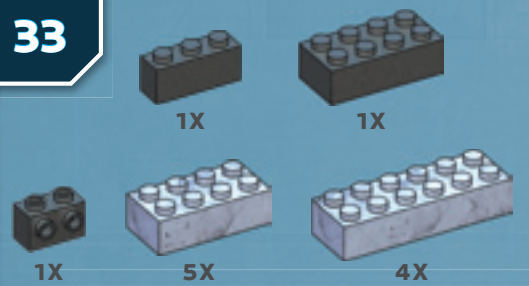
1

2

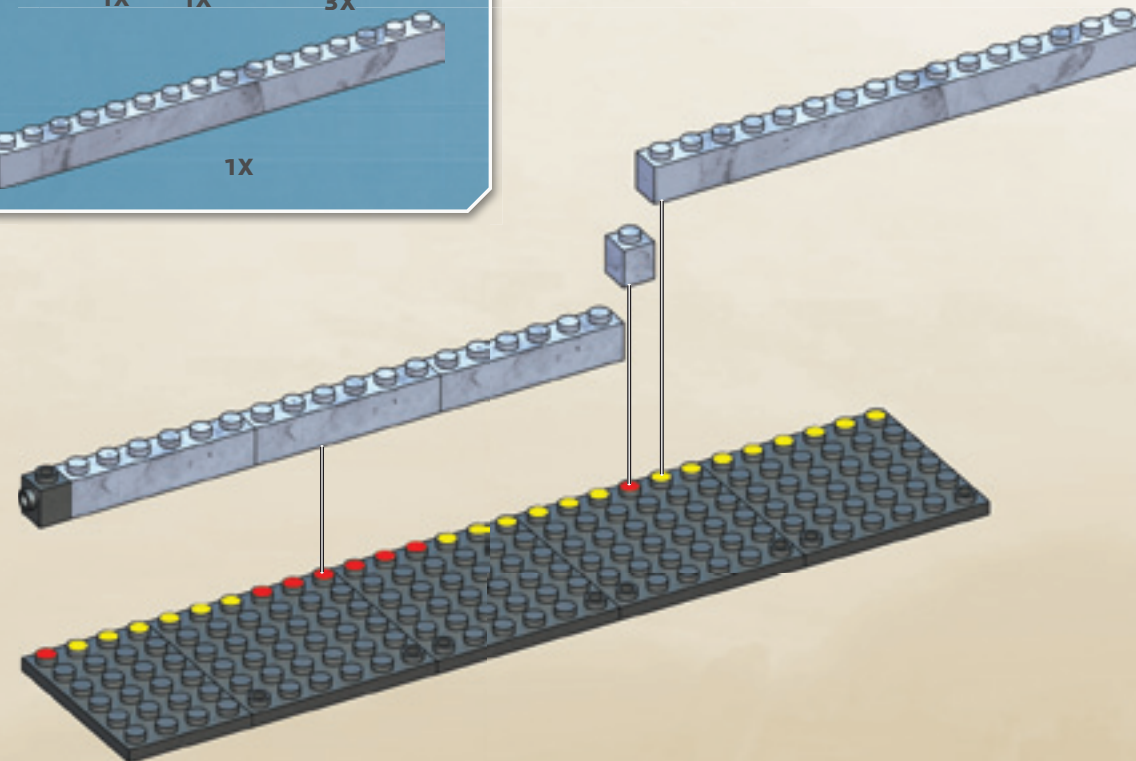
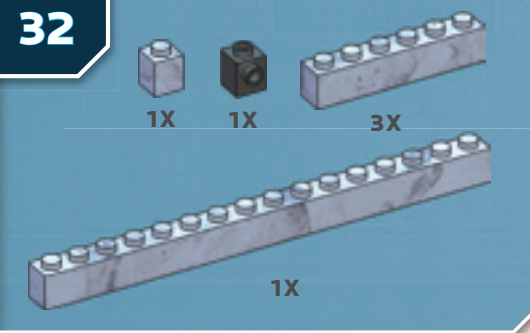
31



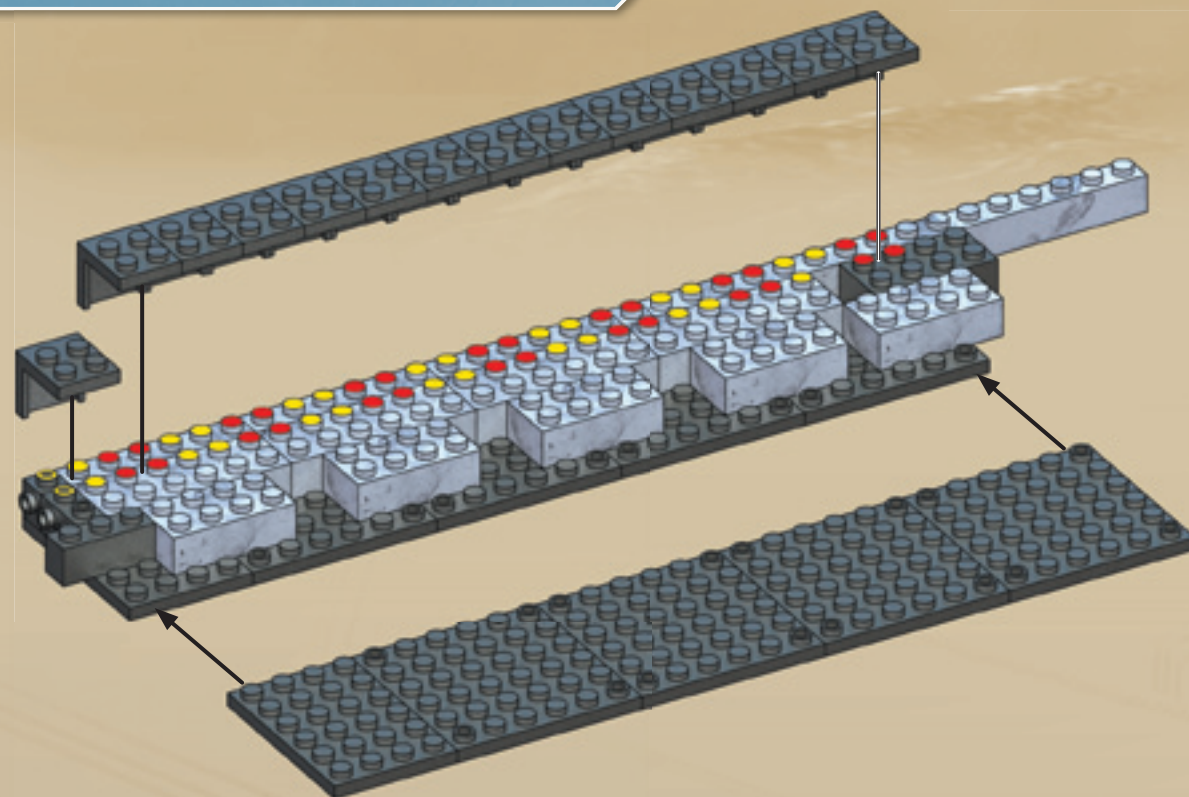
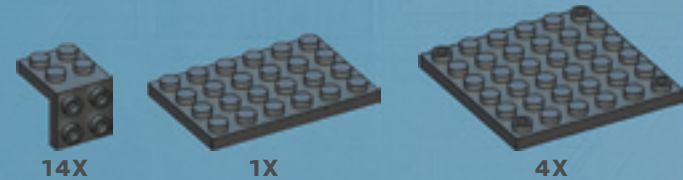
33



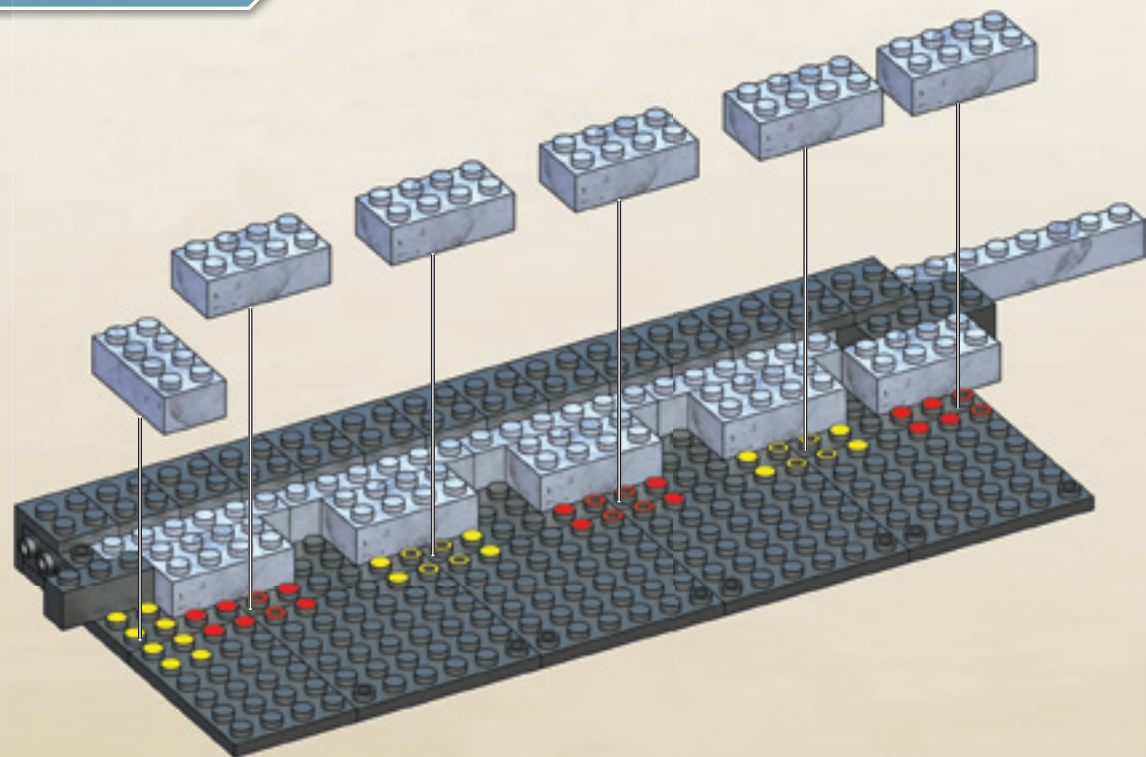
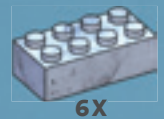
32



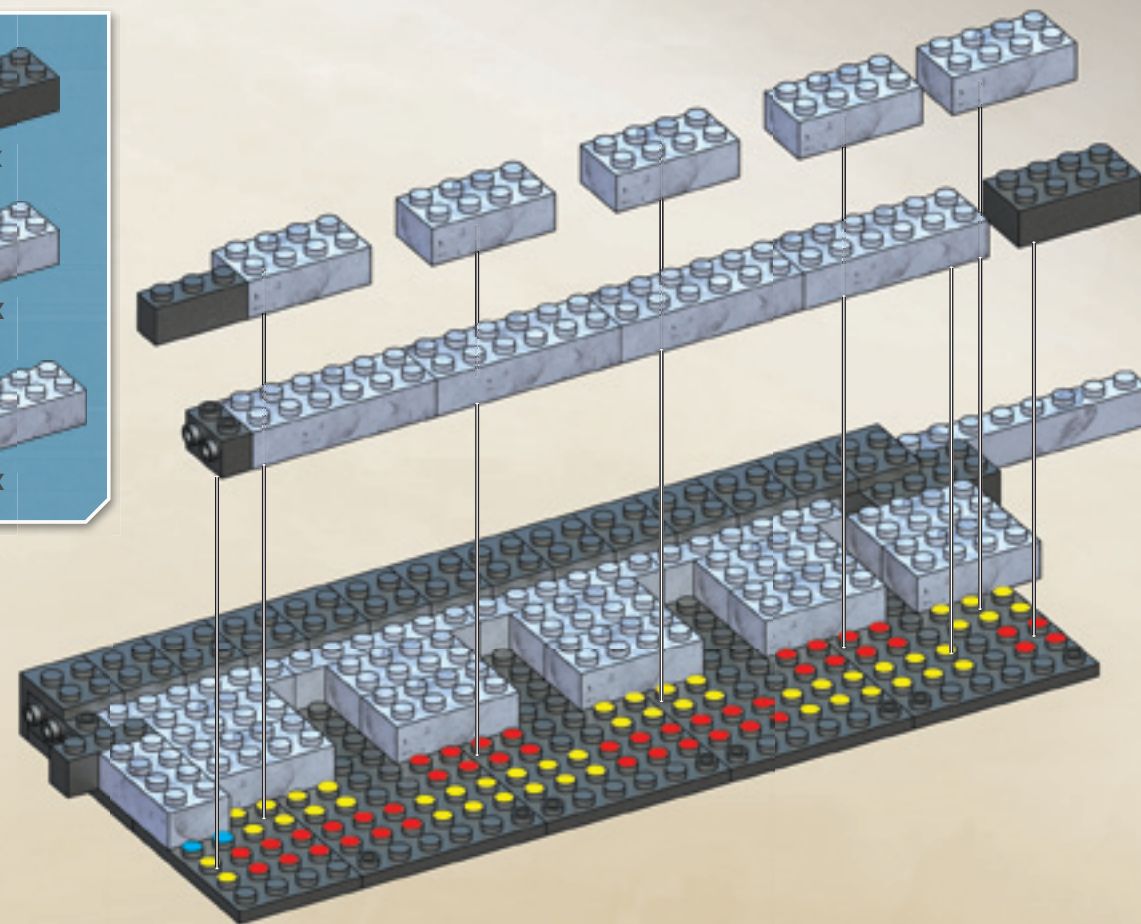
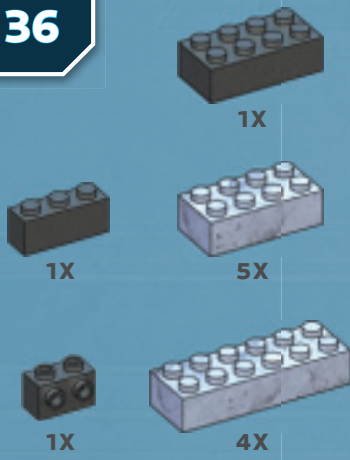
34



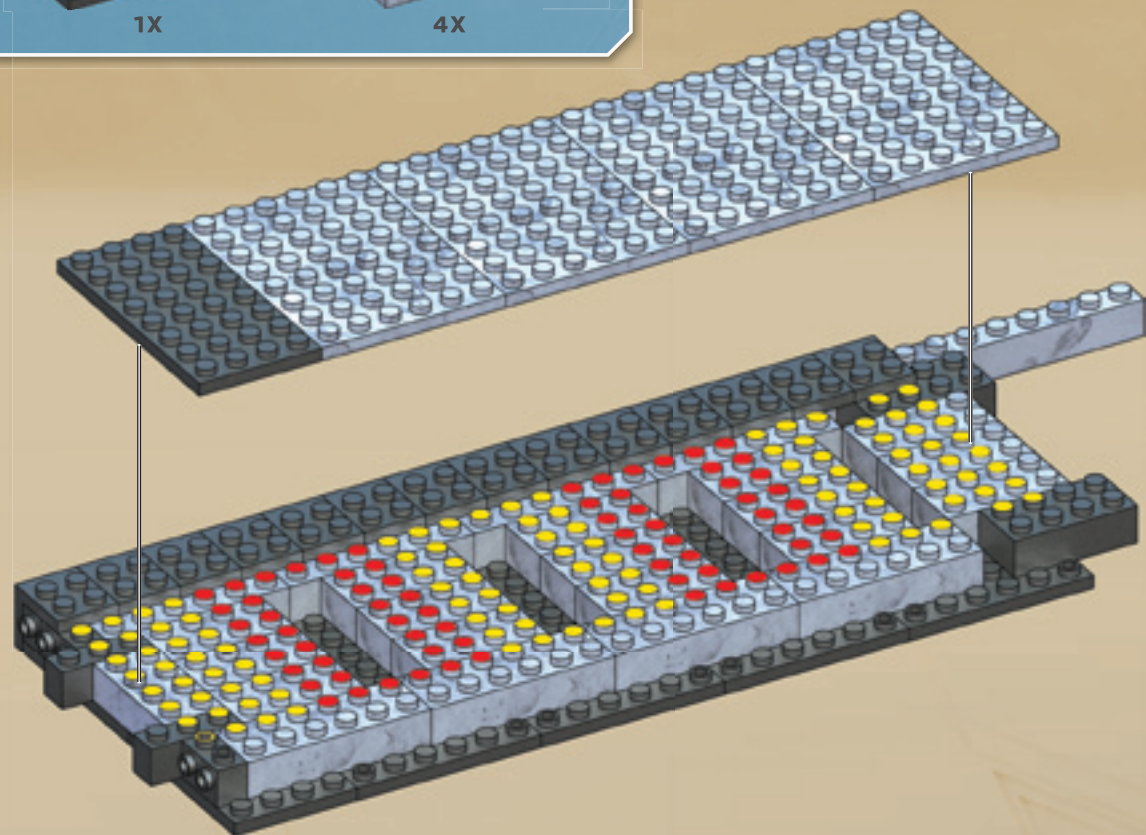
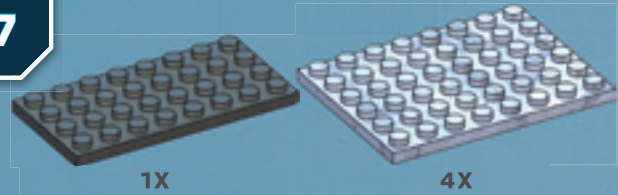
35



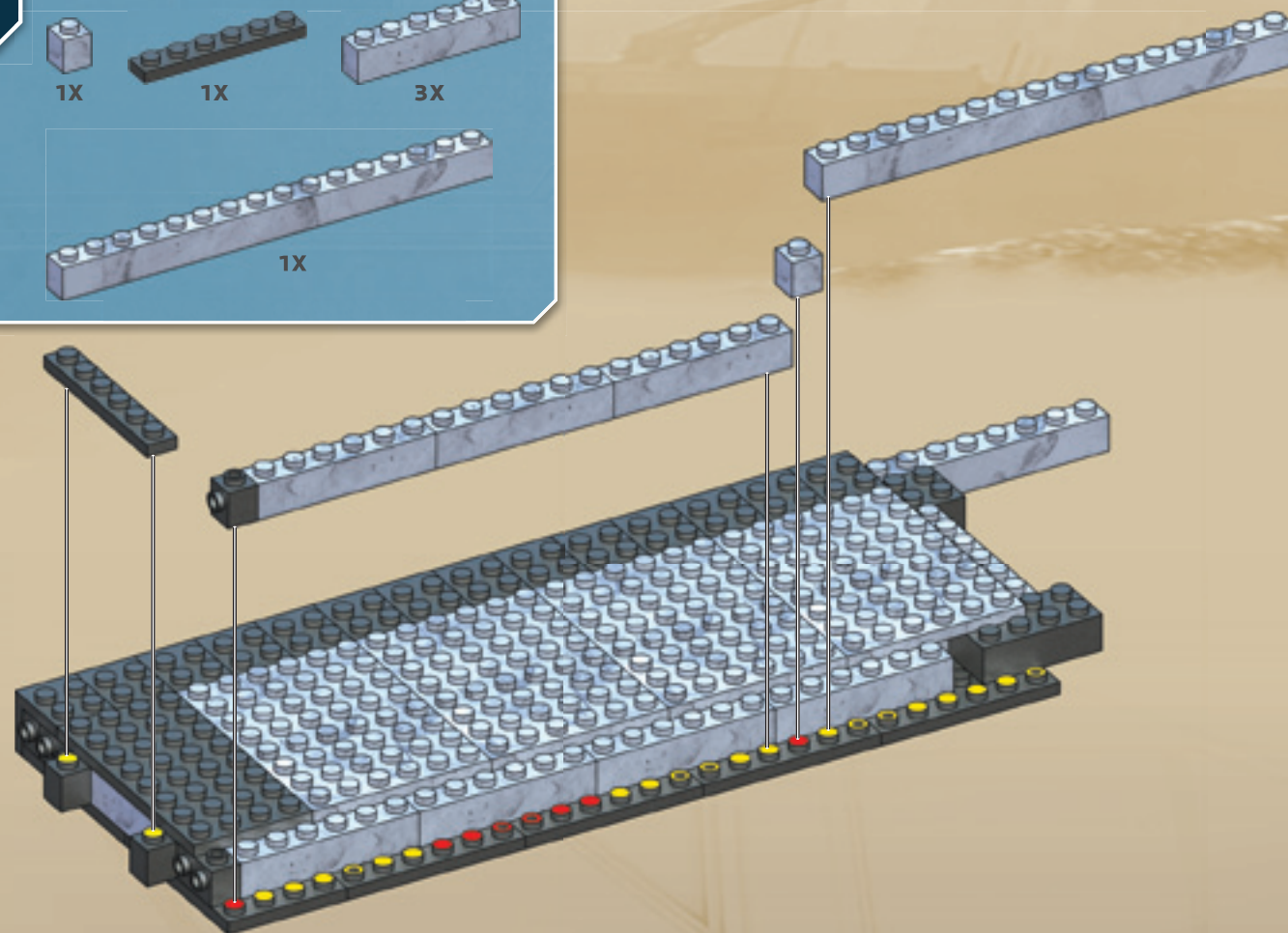
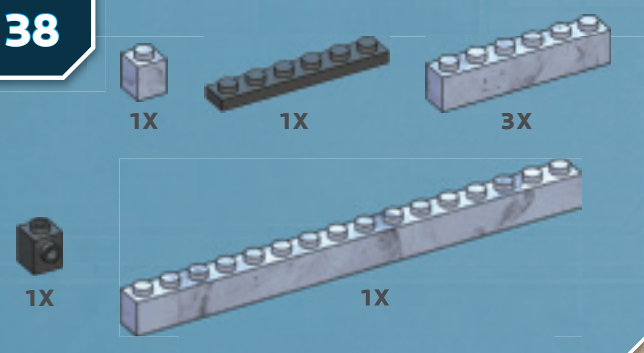
36



37



38



3

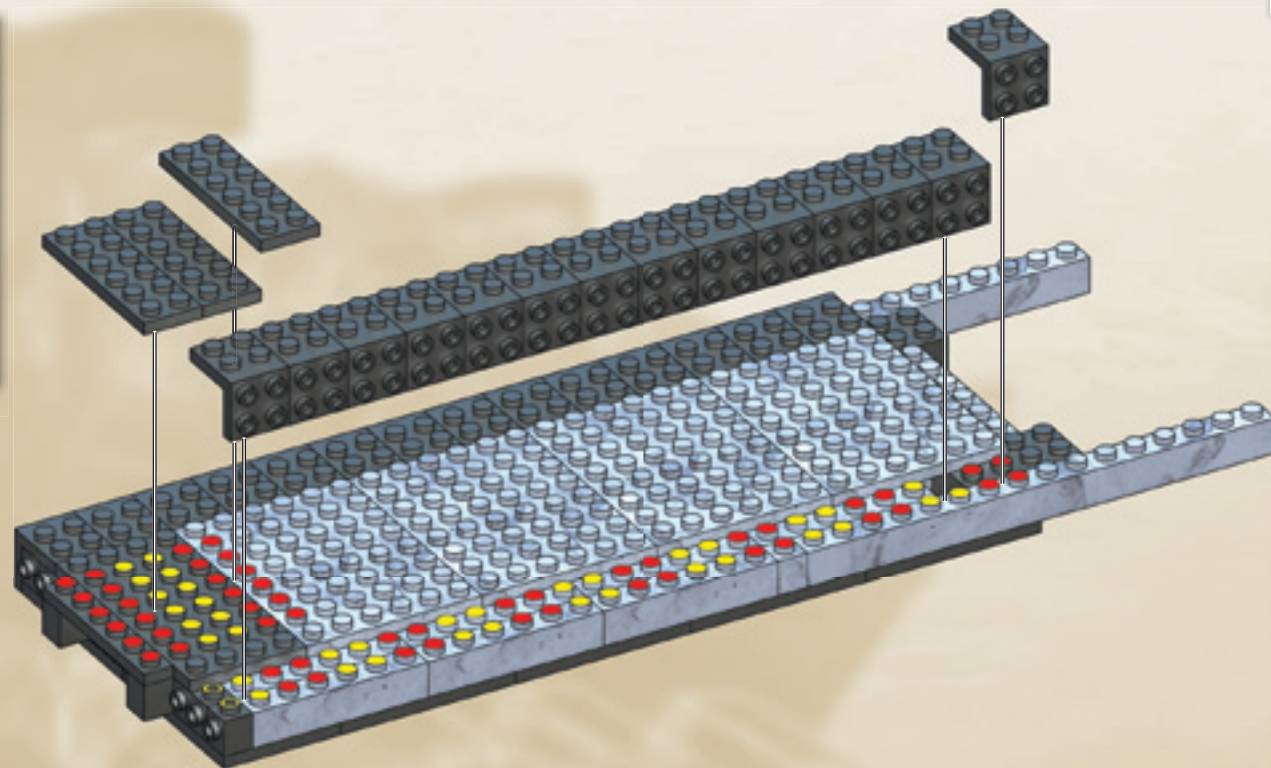
39



14X



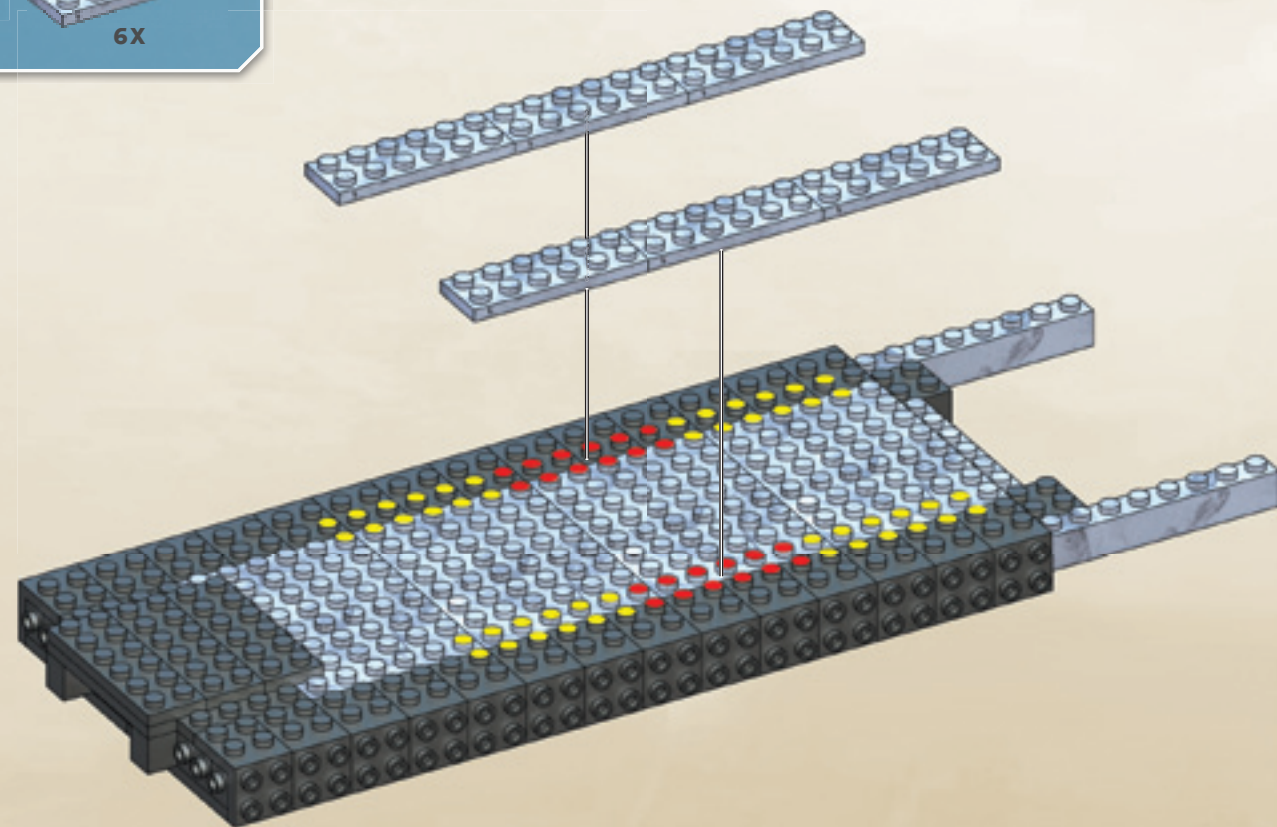
3X



40



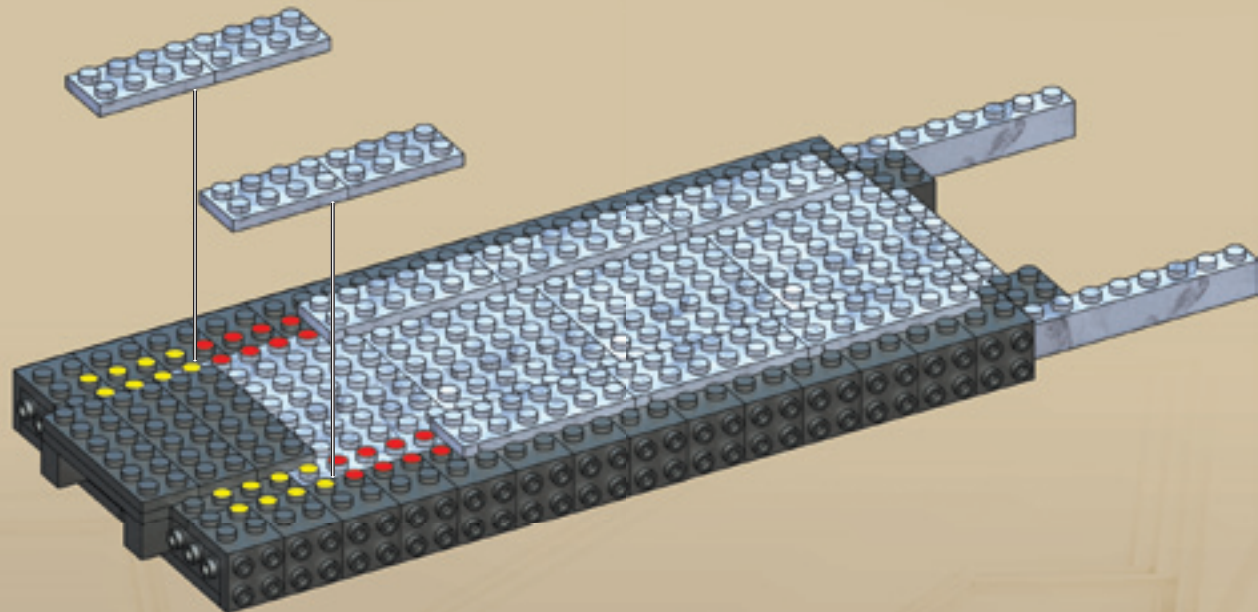
6X



41



4X



42



1X



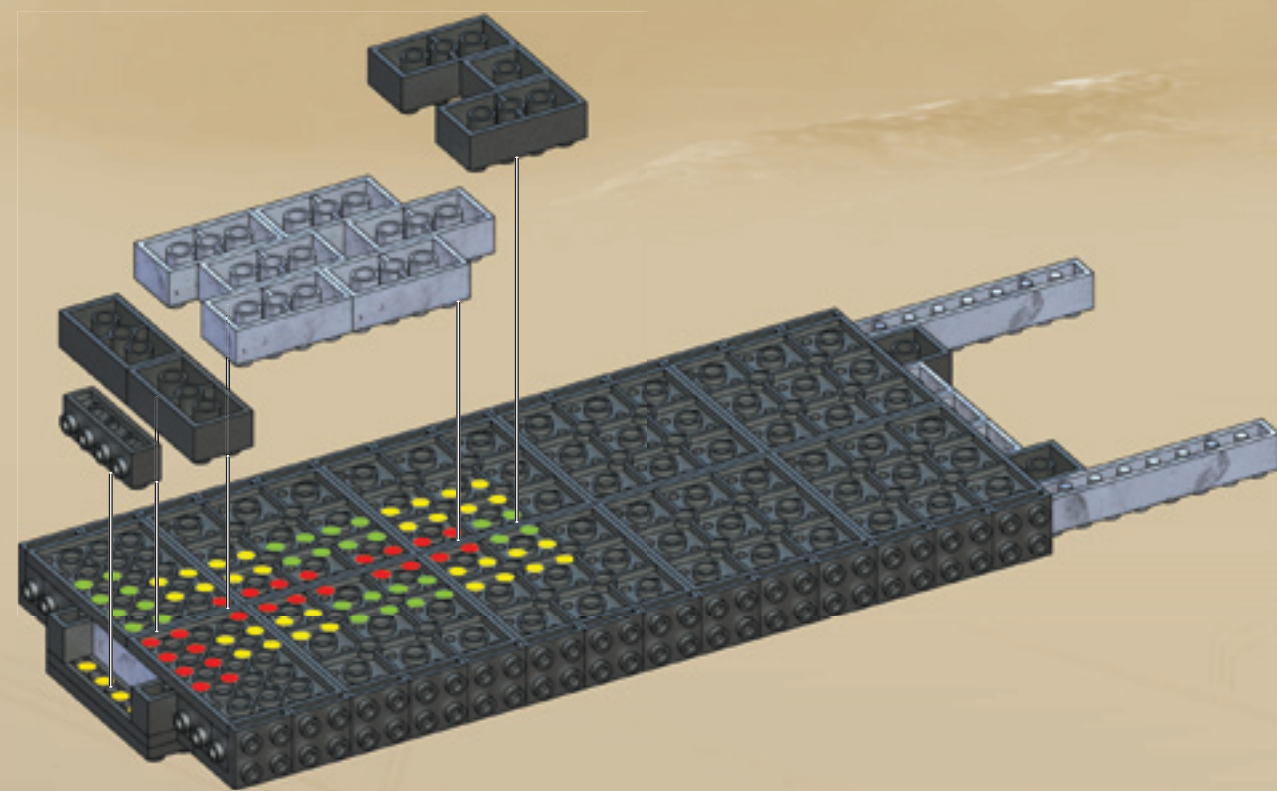
1X



6X

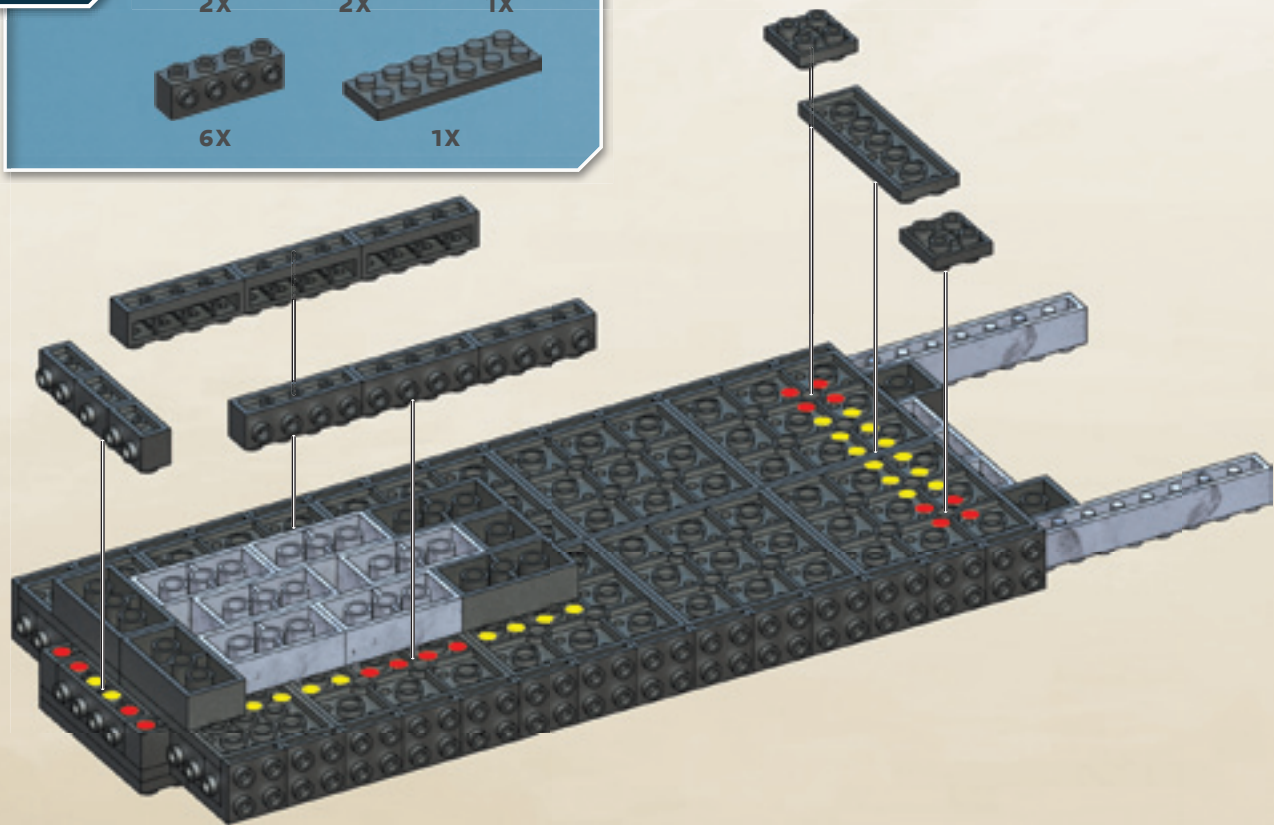


4X



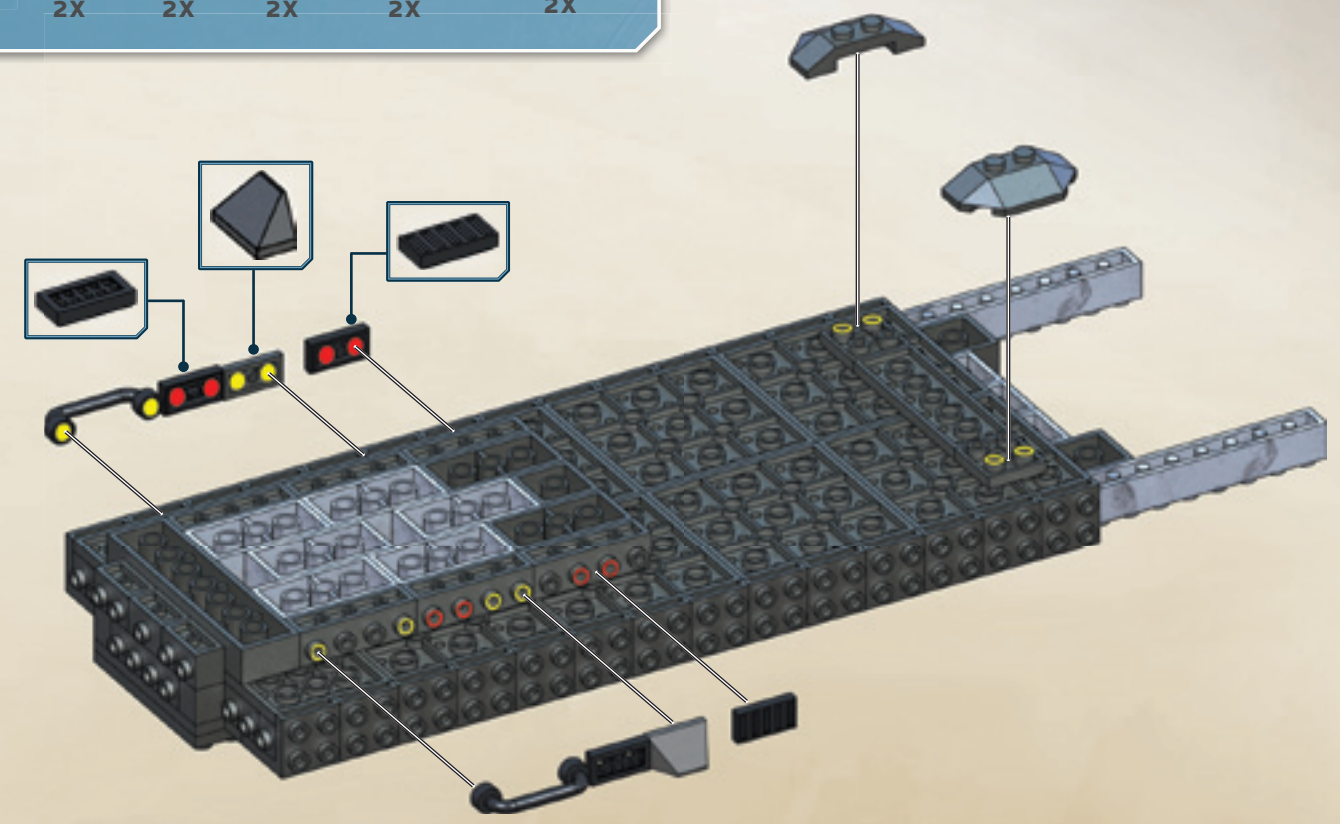
43

- 2X [1x2 Technic Brick]
- 2X [1x2 Technic Brick]
- 1X [1x2 Technic Brick]
- 6X [1x6 Technic Brick]
- 1X [1x6 Technic Brick]



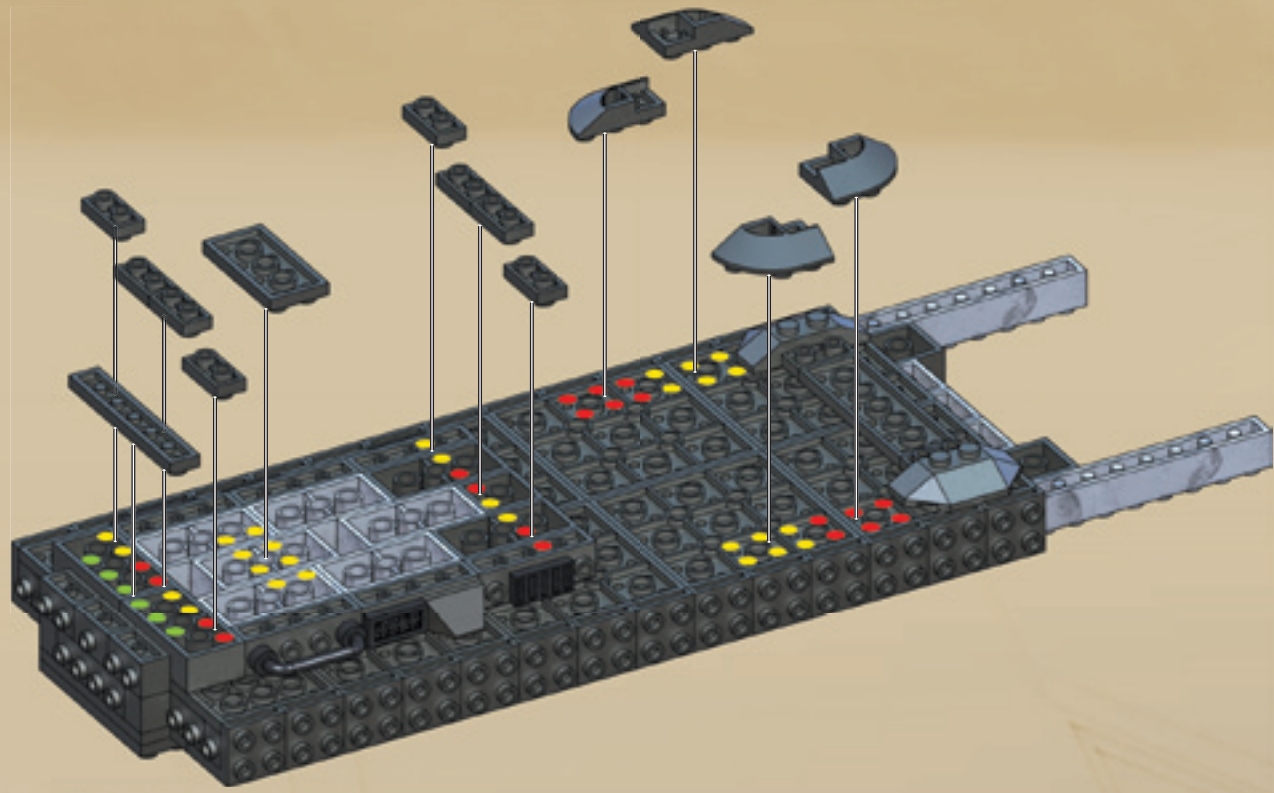
44

- 2X [1x2 Technic Brick]
- 2X [1x2 Technic Brick]
- 2X [1x2 Technic Brick]
- 2X [1x2 Technic Brick]
- 2X [1x2 Technic Brick]



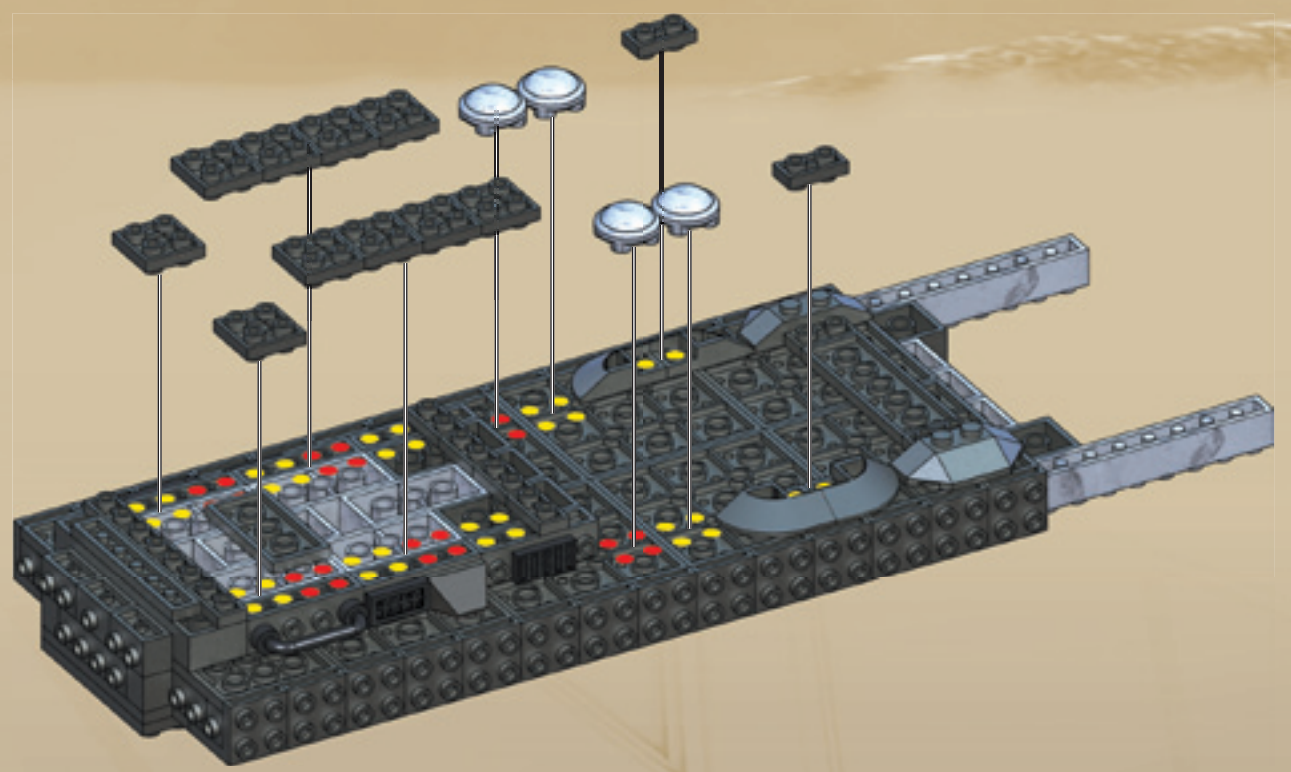
45

- 8X [1x8 Technic Brick]
- 2X [1x2 Technic Brick]
- 2X [1x2 Technic Brick]
- 1X [1x2 Technic Brick]
- 1X [1x2 Technic Brick]



46

- 2X [1x2 Technic Brick]
- 4X [1x4 Technic Brick]
- 10X [1x10 Technic Brick]



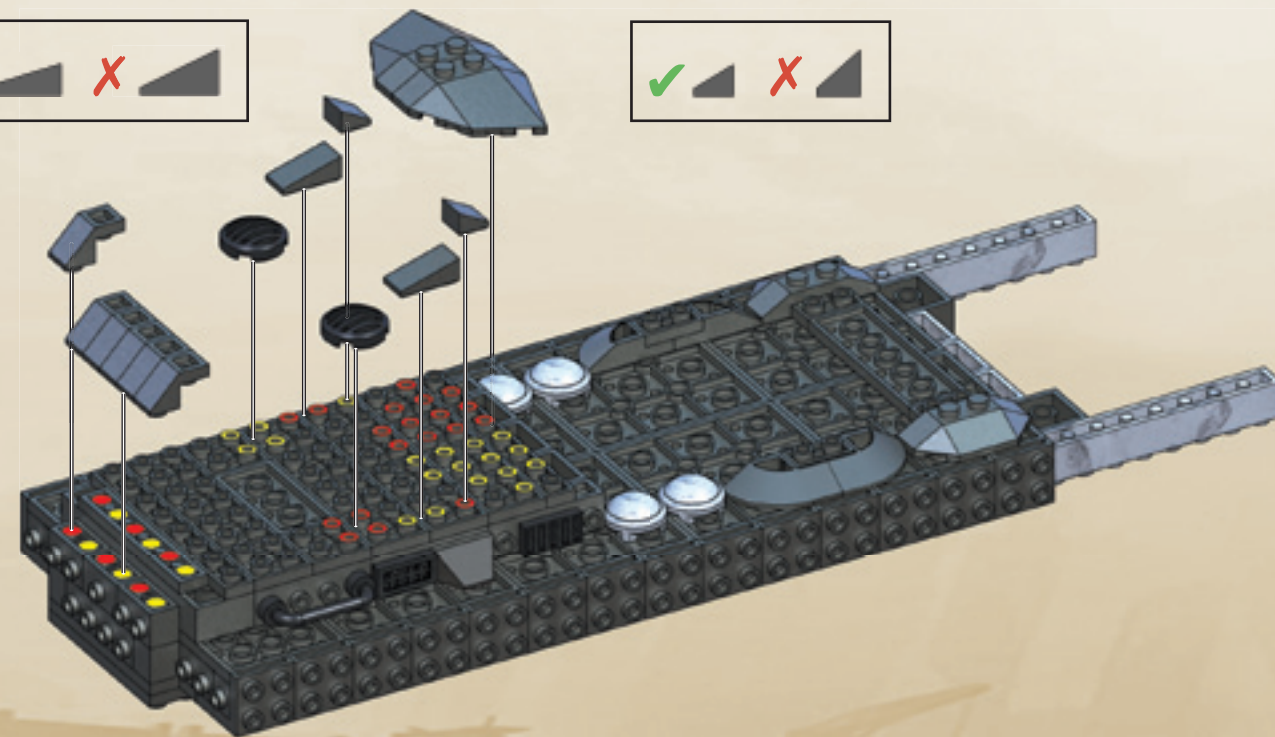
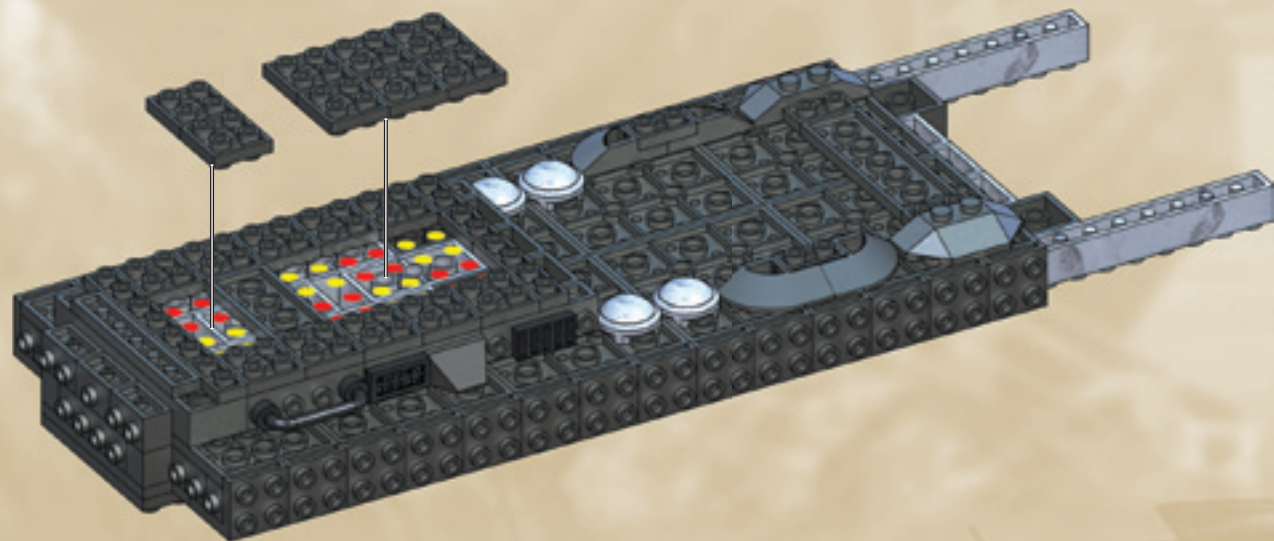
48

- 2X
- 2X
- 2X
- 6X
- 1X
- 1X

47

- 8X

- ✓   X
- ✓   X

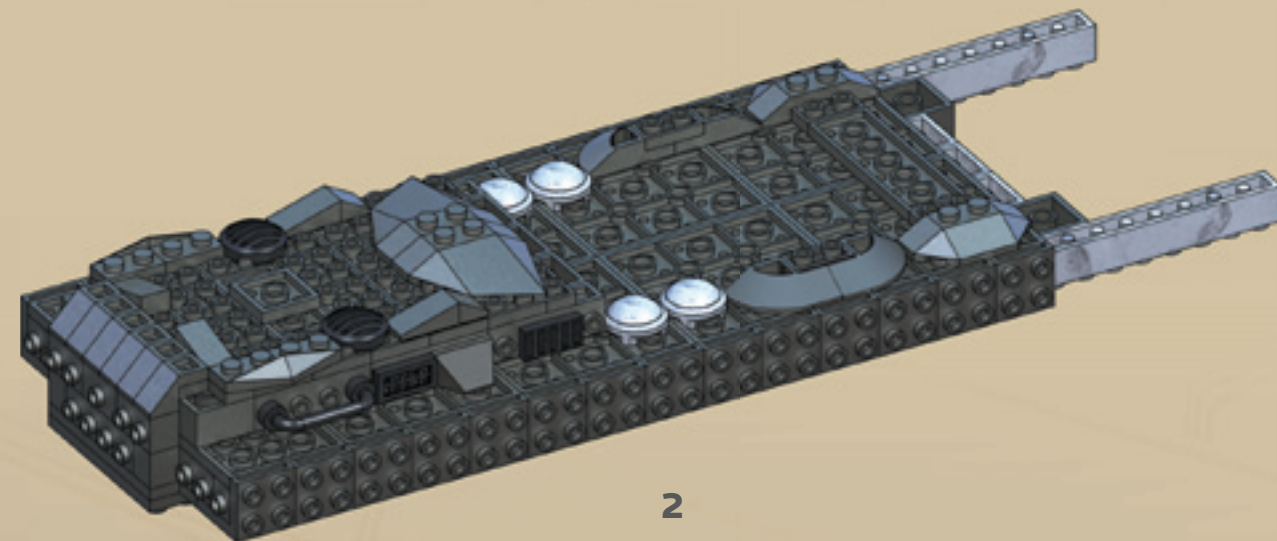
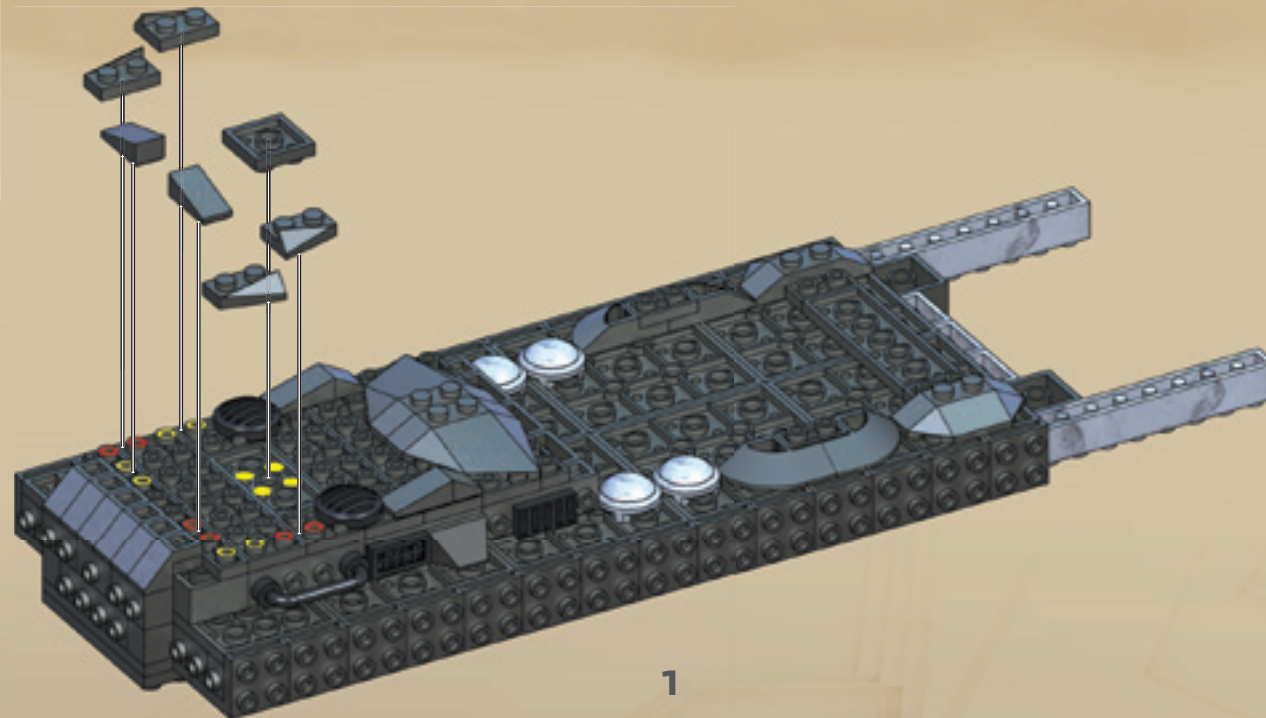


3

49

- 2X
- 2X
- 2X
- 1X

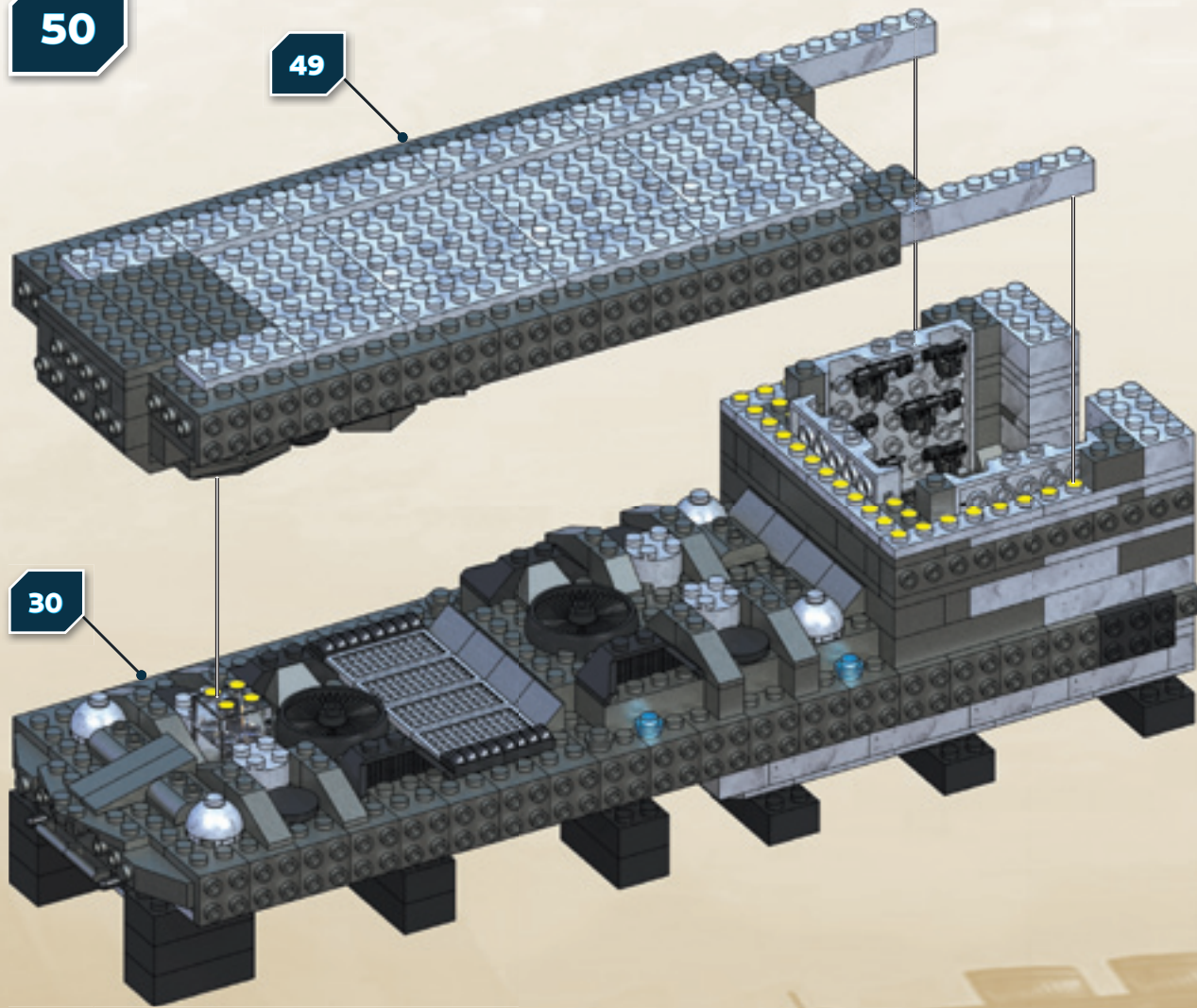
- ✓   X





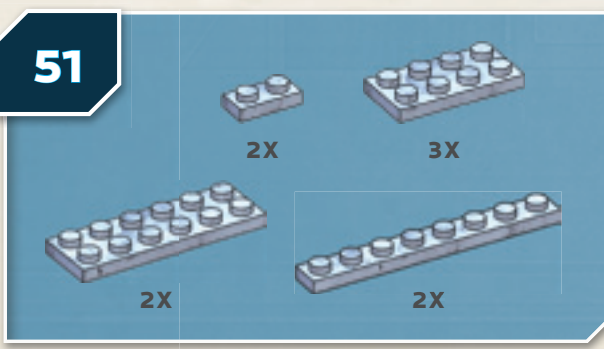
50

49



30

51

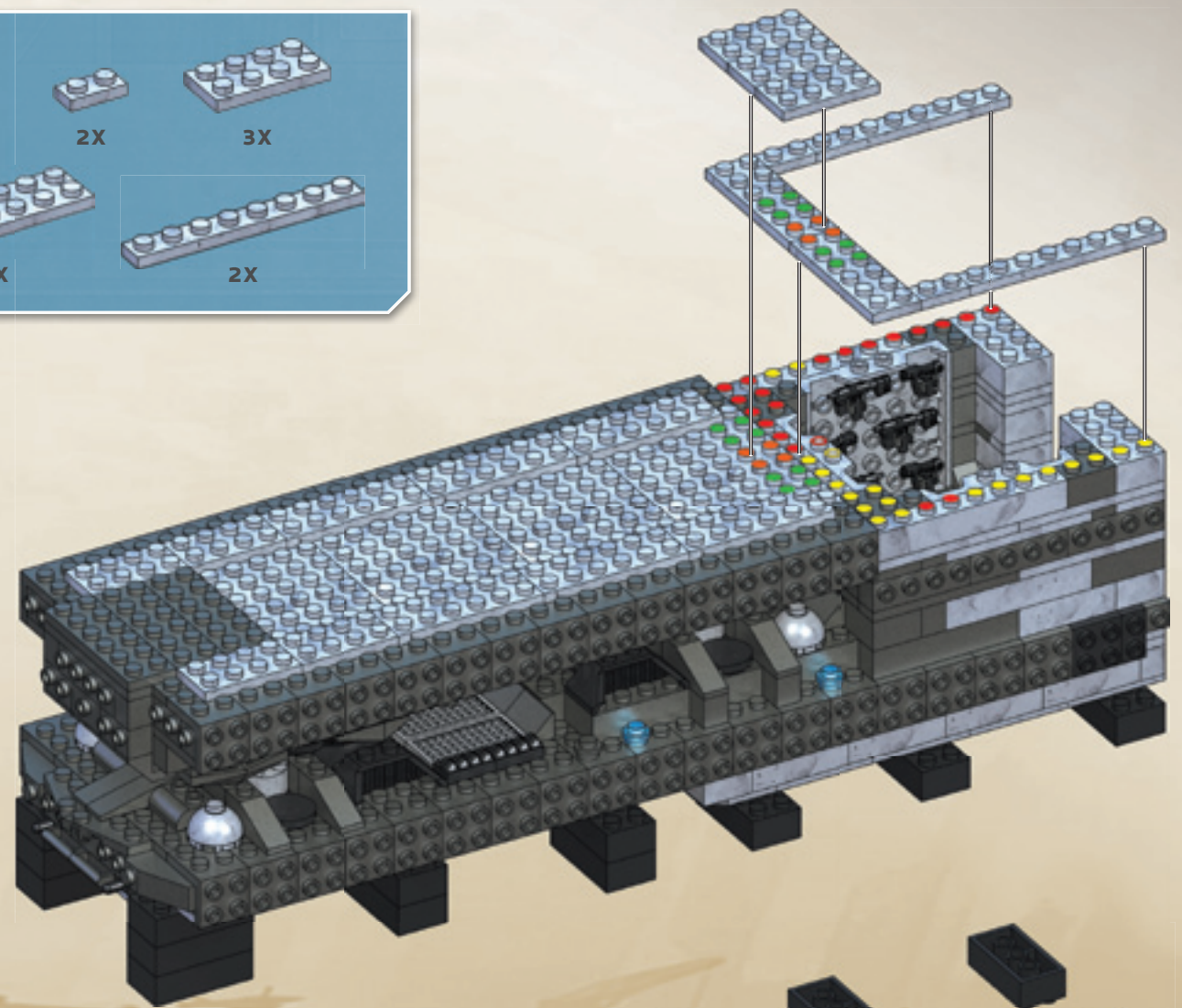


2X

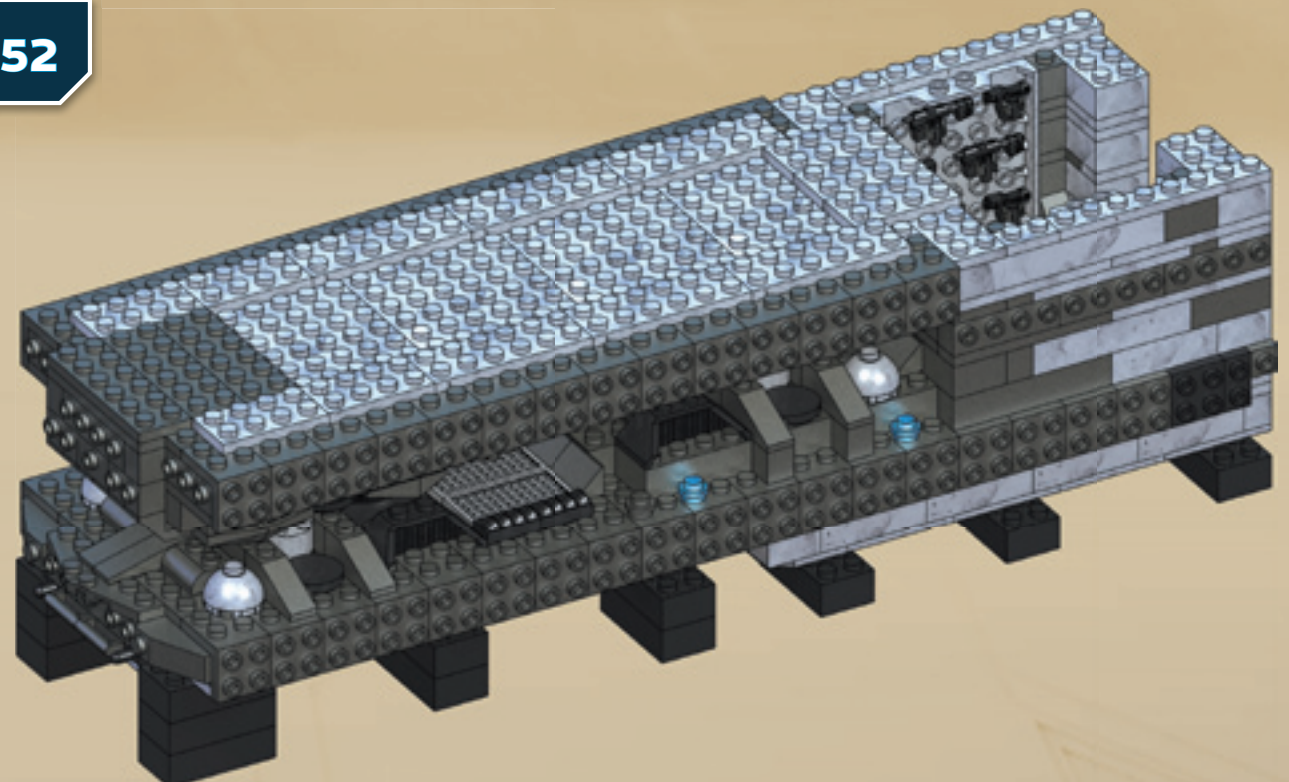
3X

2X

2X

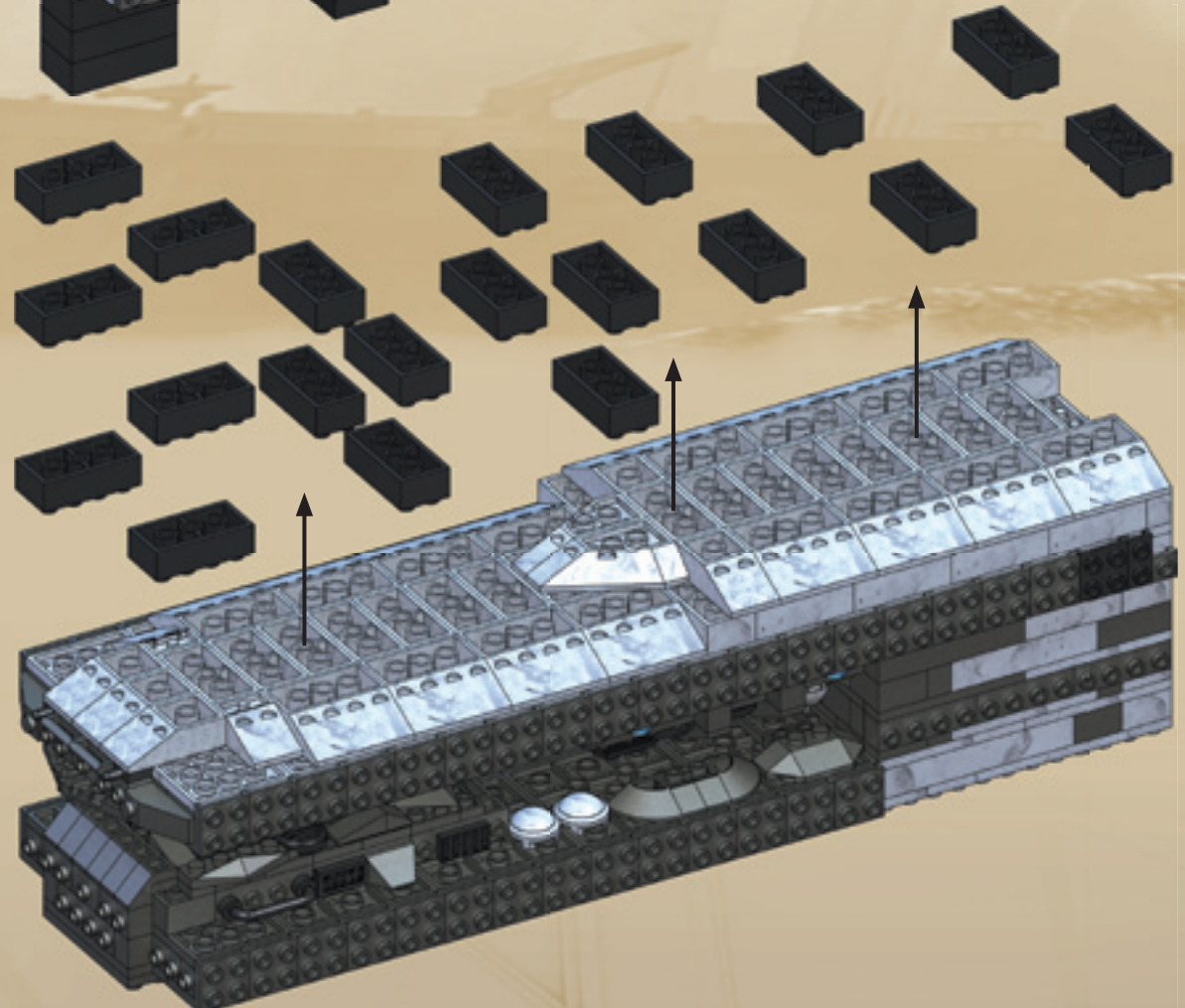


52



53

Remove temporary pieces.  
 Retirar las piezas provisionales.  
 Enlever les pièces temporaires.  
 Provisorische Teile entfernen.  
 Verwijder de tijdelijke onderdelen.  
 Rimuovere i pezzi temporanei.  
 Retirar peças temporárias



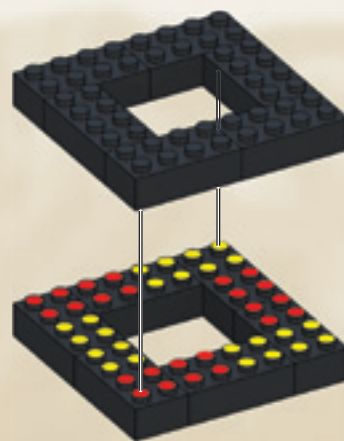
3

81

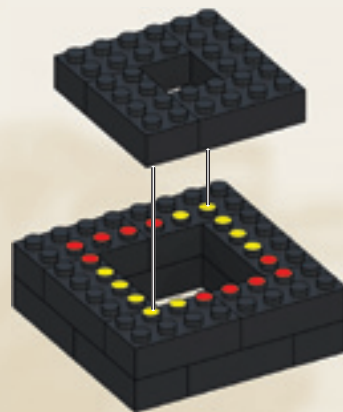
54



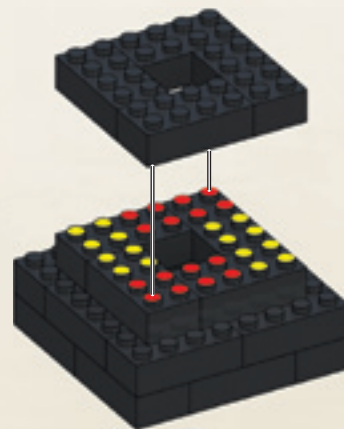
60X



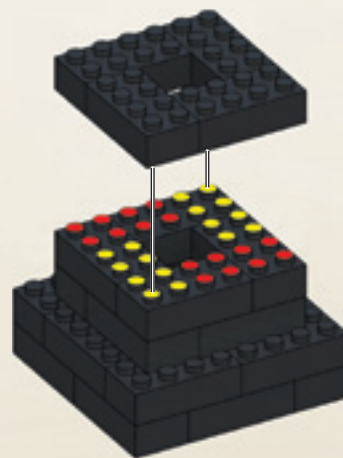
1



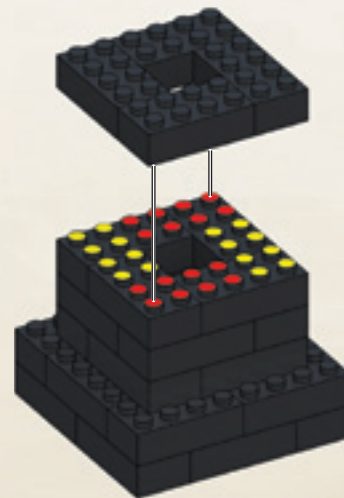
2



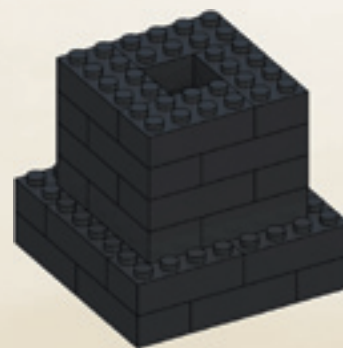
3



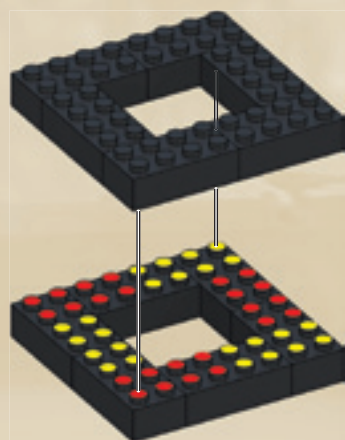
4



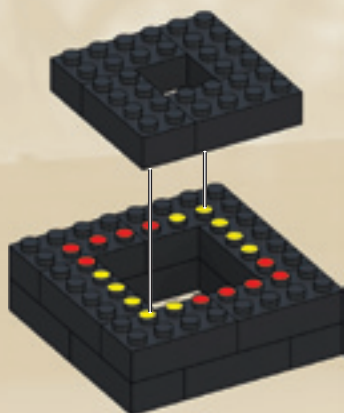
5



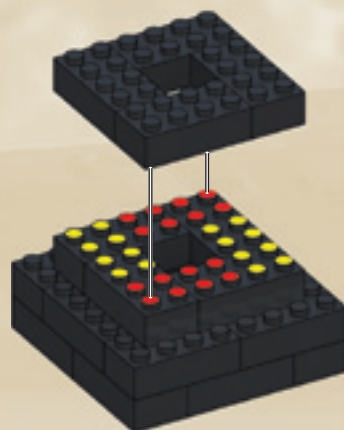
6



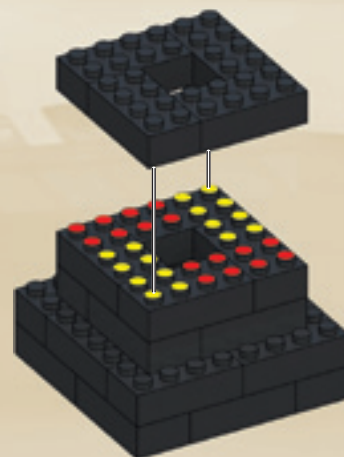
1



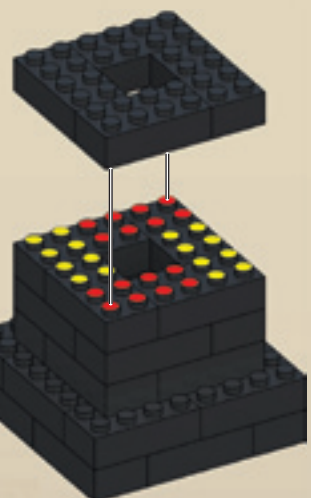
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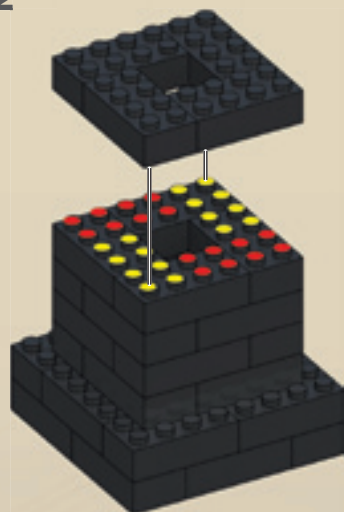
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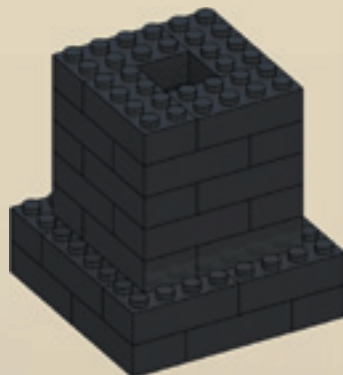
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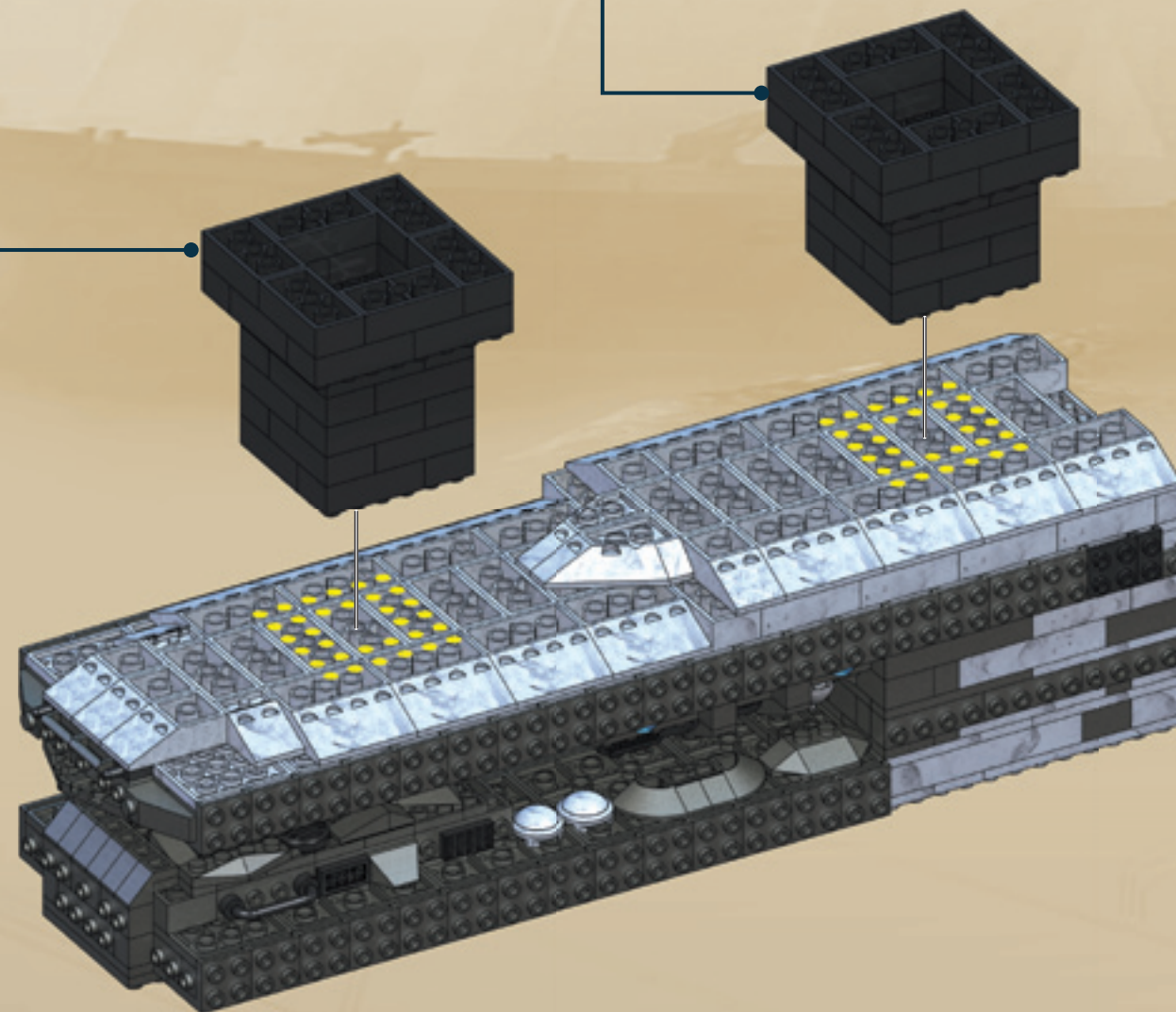
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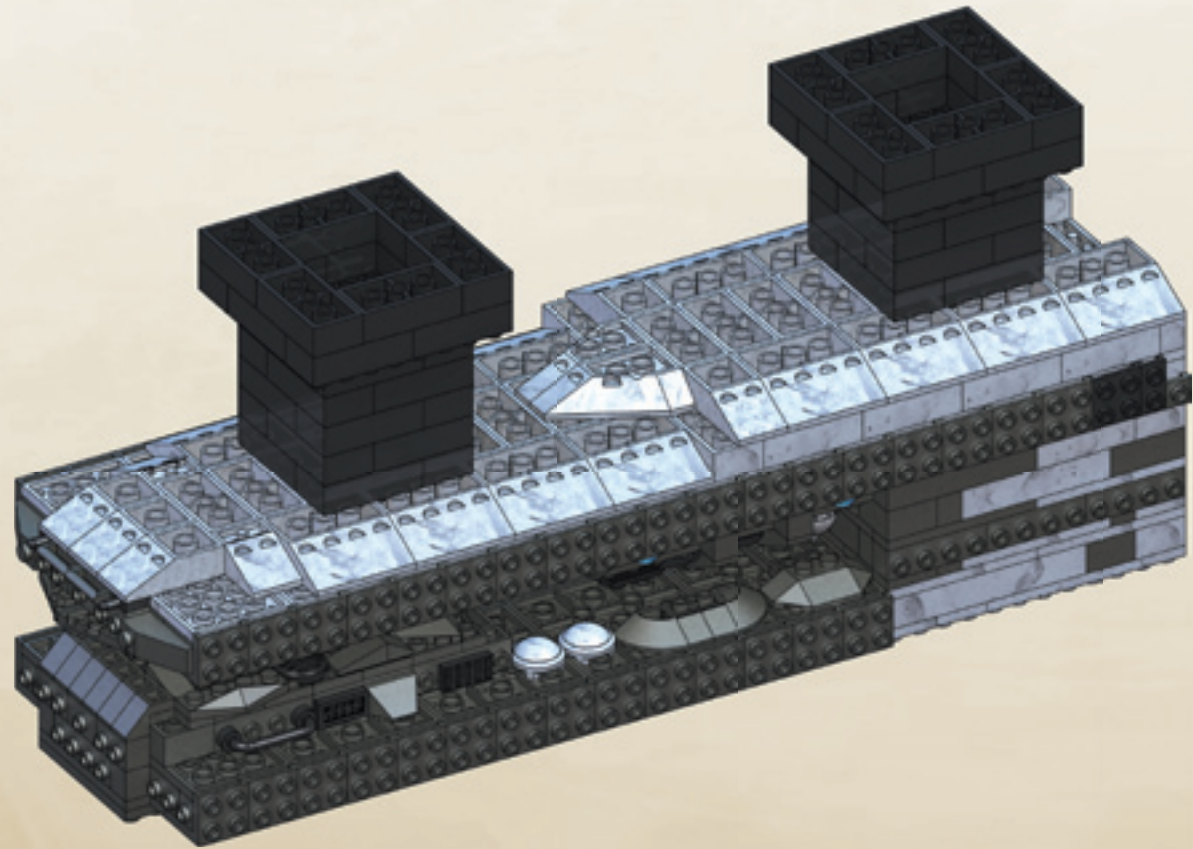


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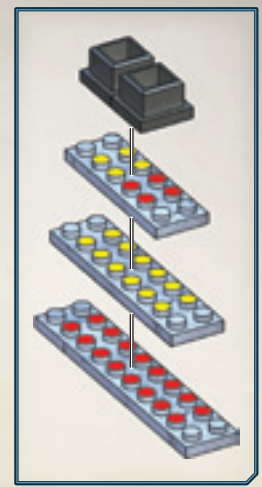
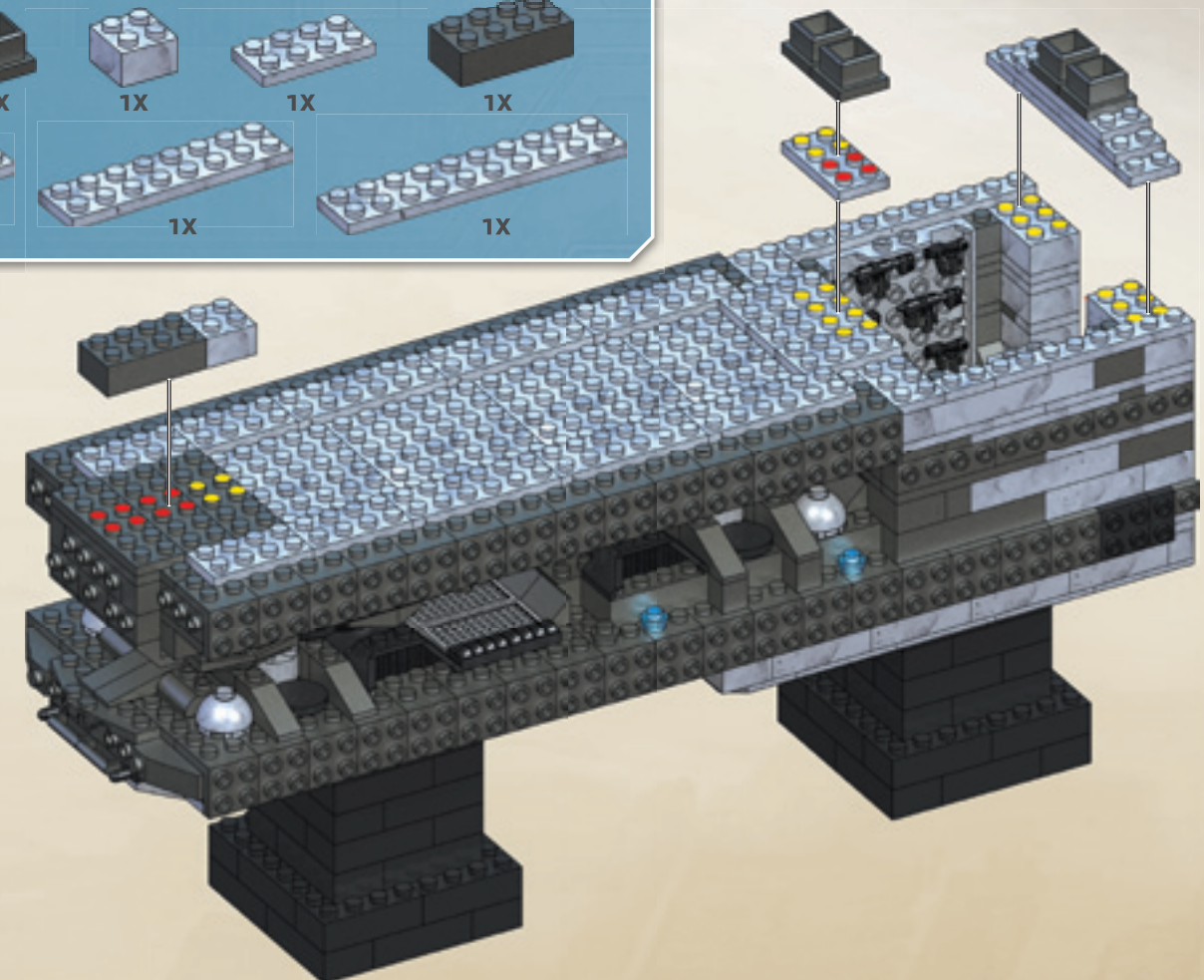
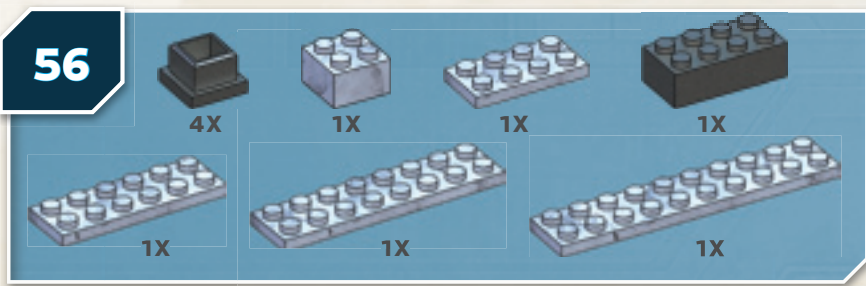


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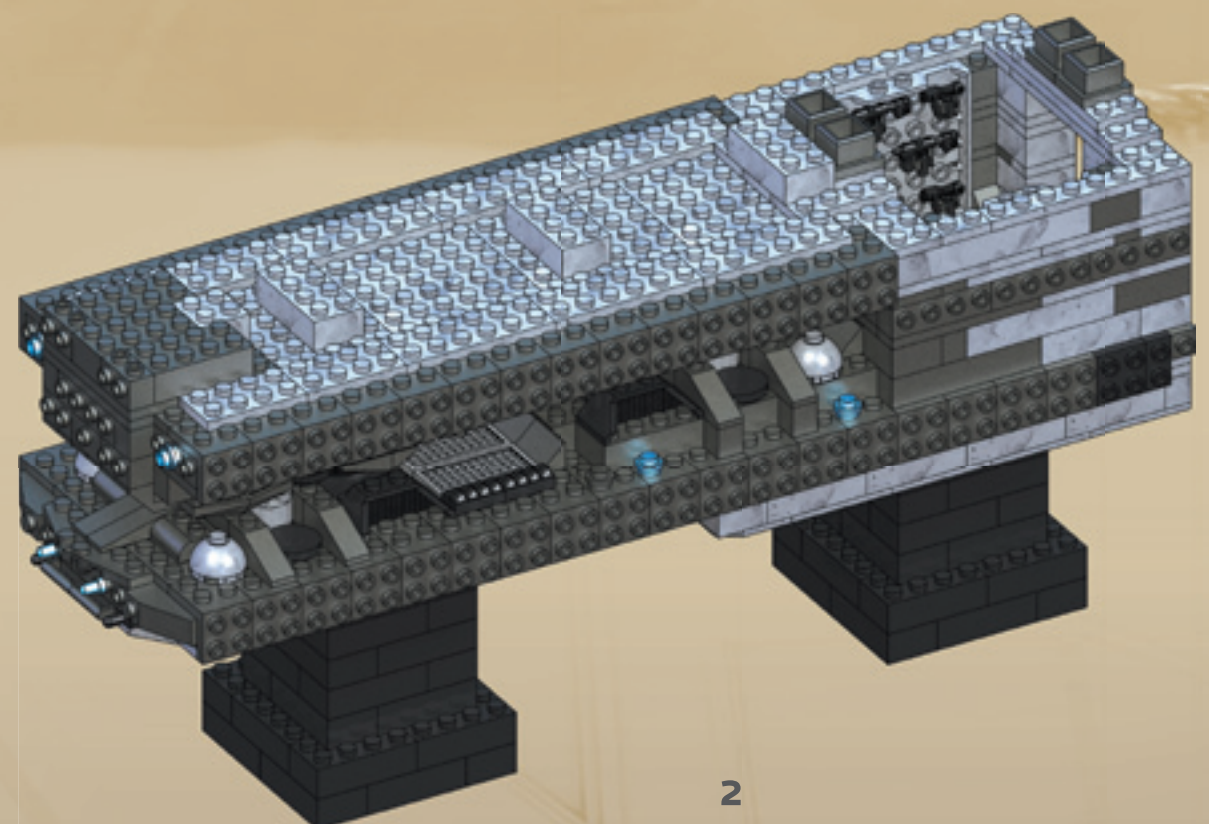
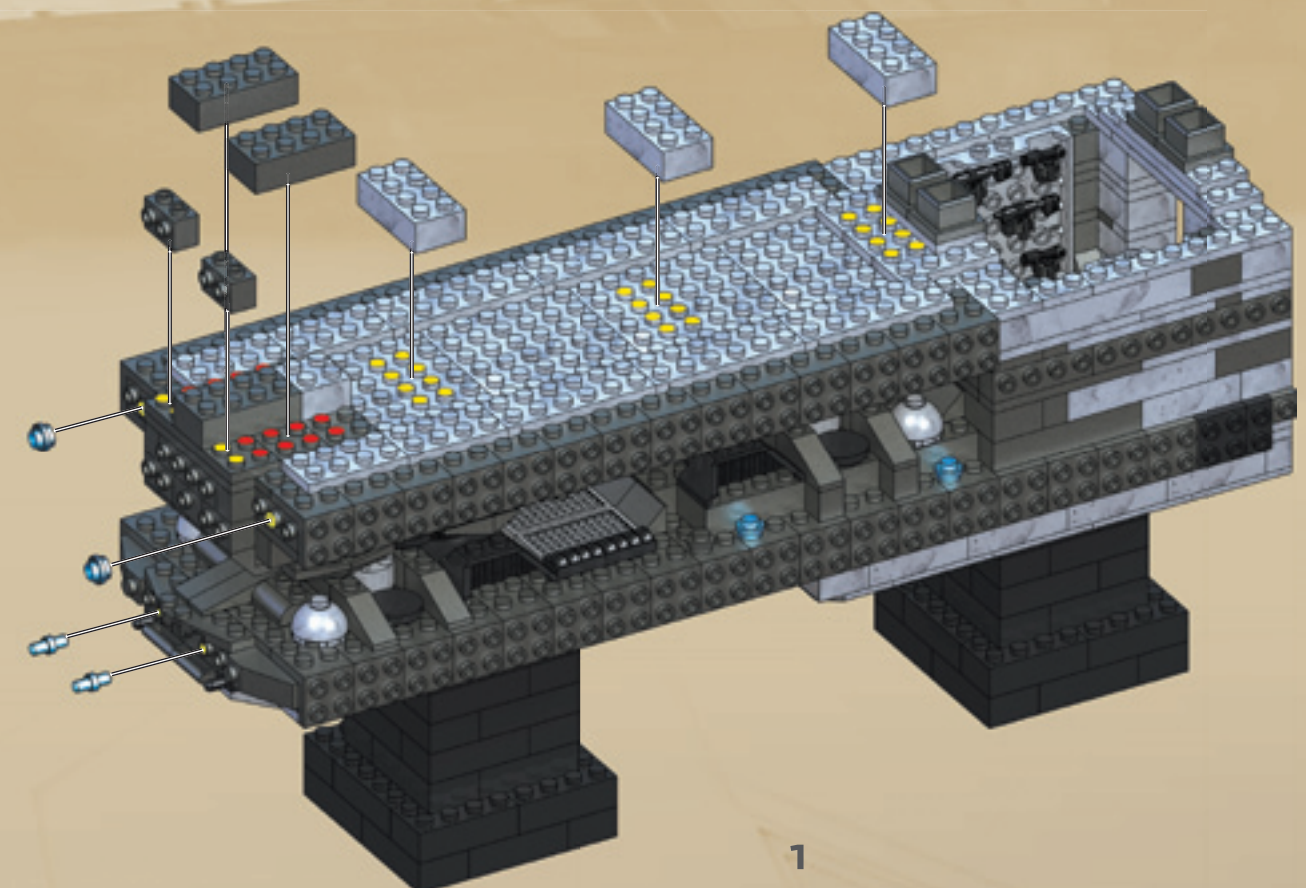
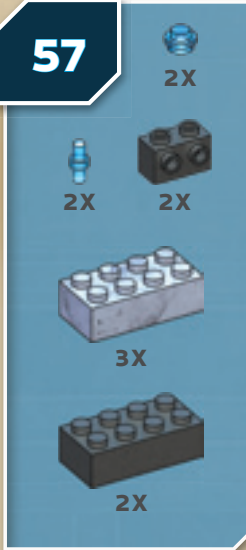
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56



57



3

83



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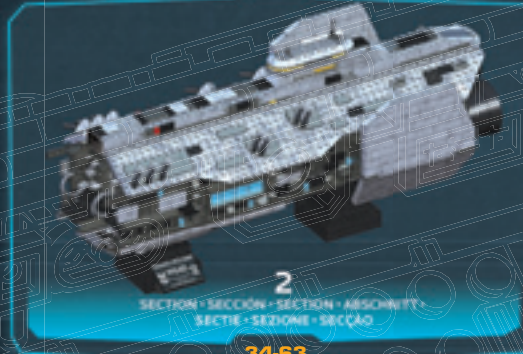
**Section • Sección • Section • Abschnitt  
Sectie • Sezione • Secção**



1

SECTION · SECCIÓN · SECTION · ABSCHNITT ·  
SECTIE · SEZIONE · SECÇÃO

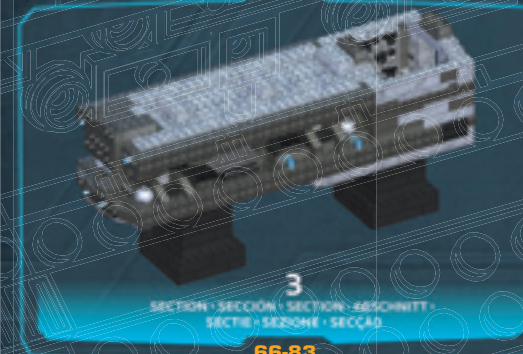
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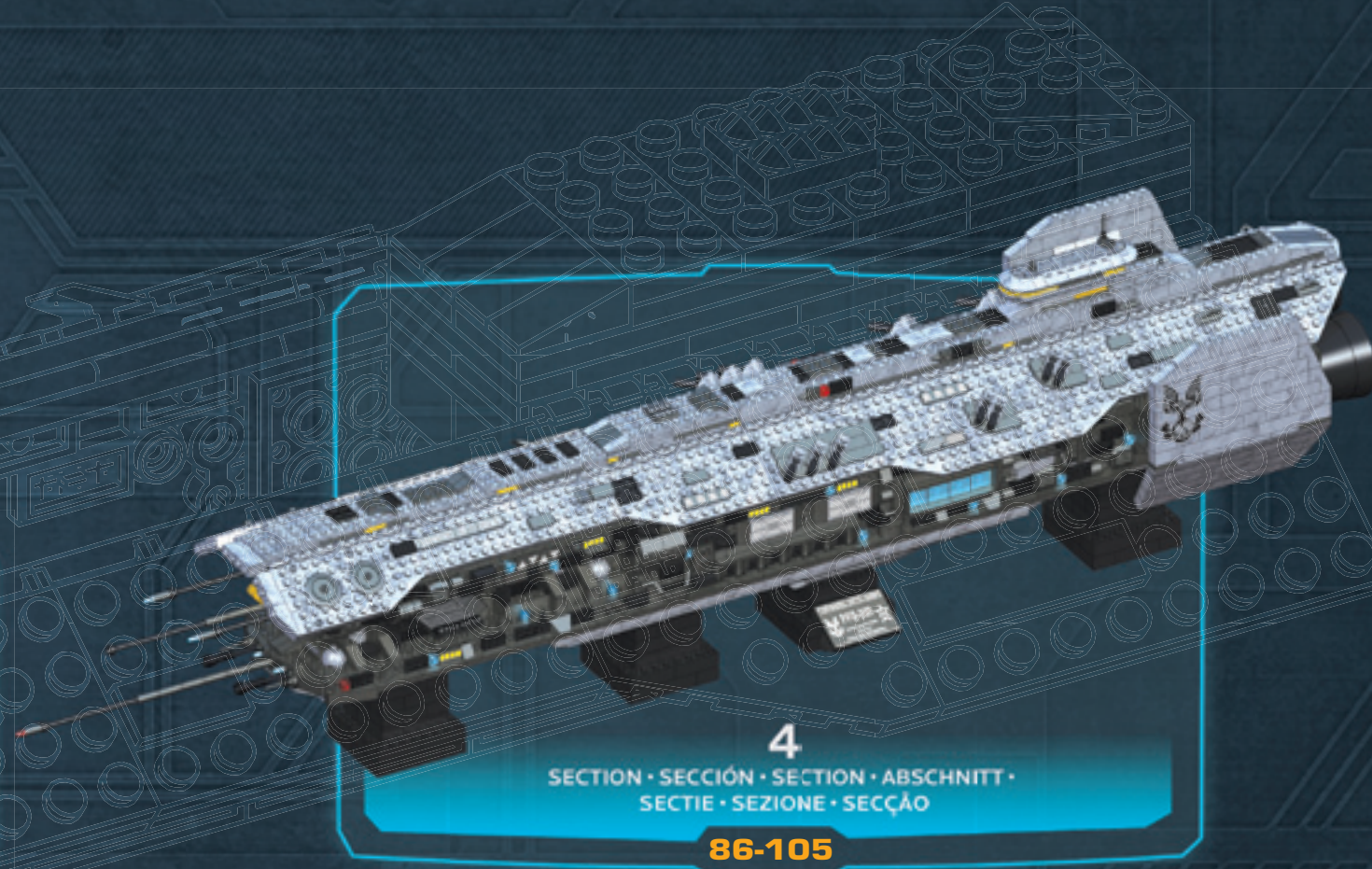
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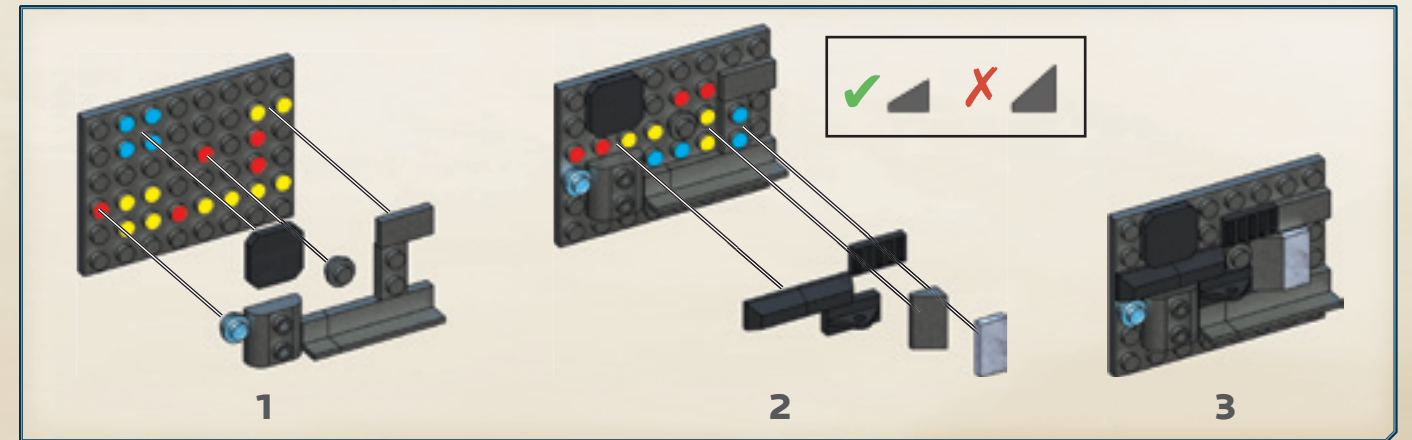
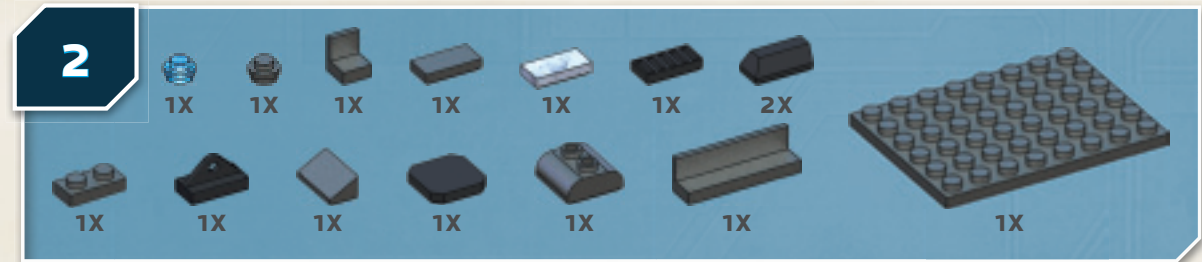
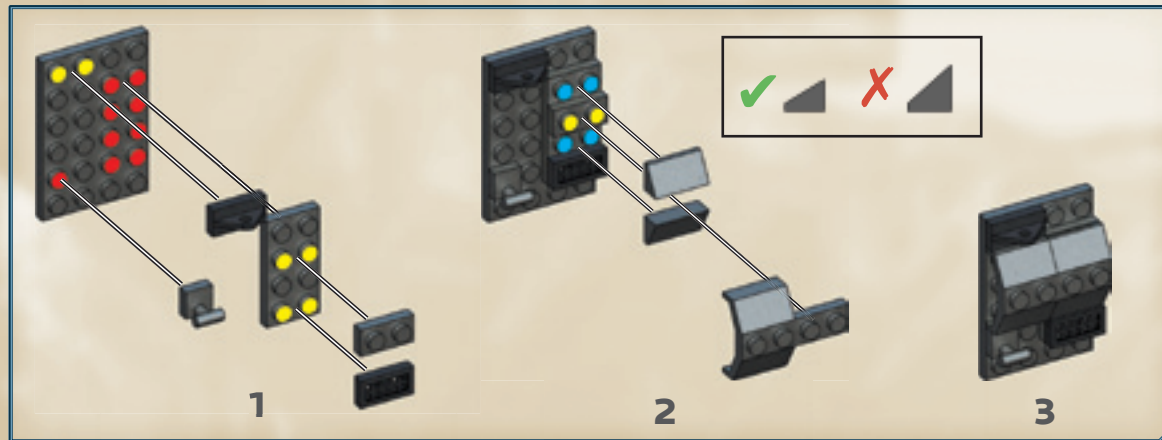
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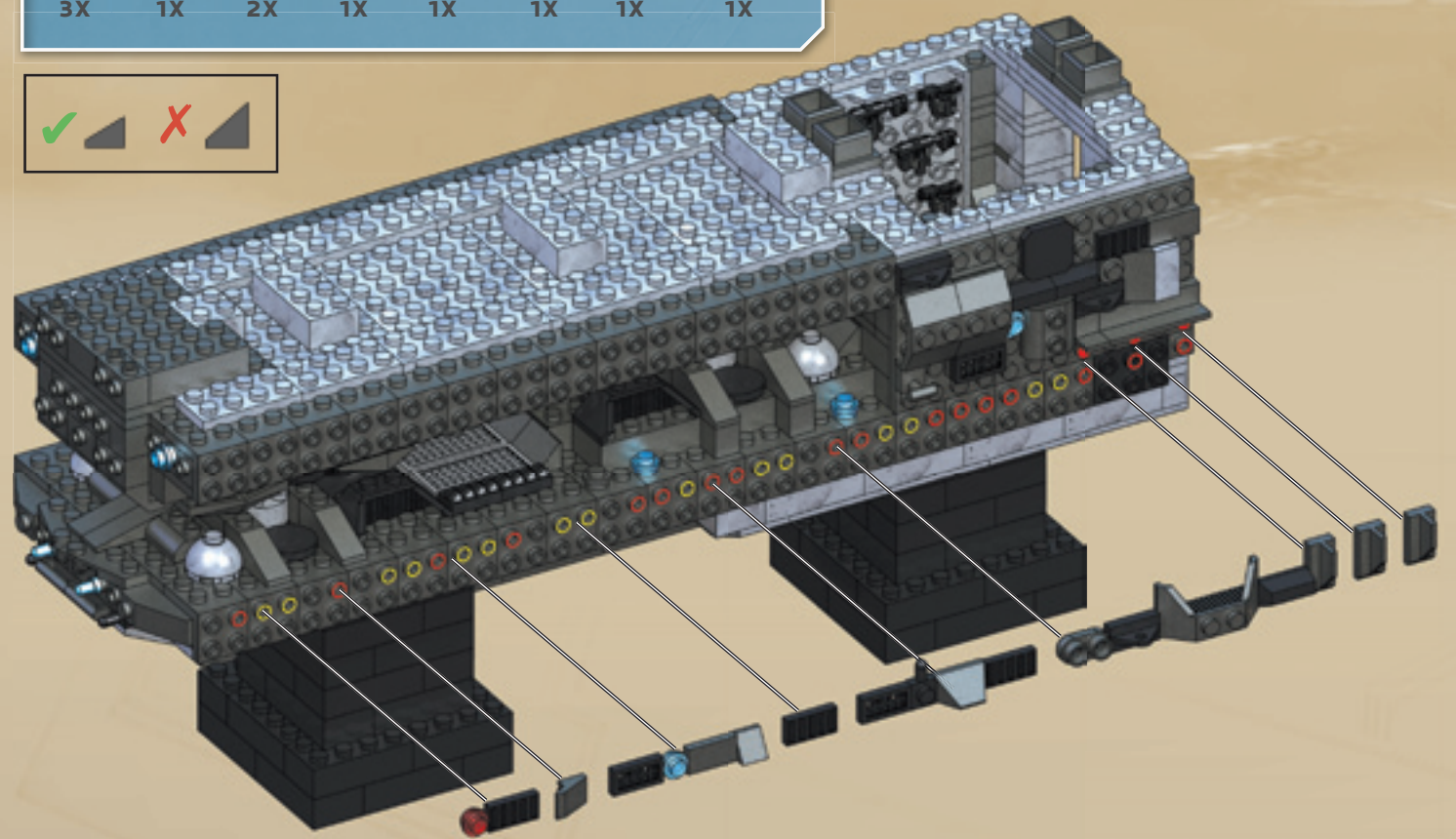
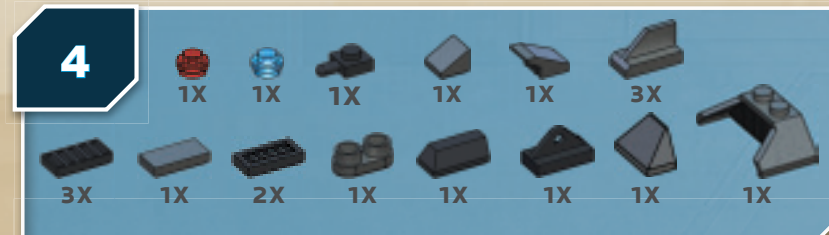
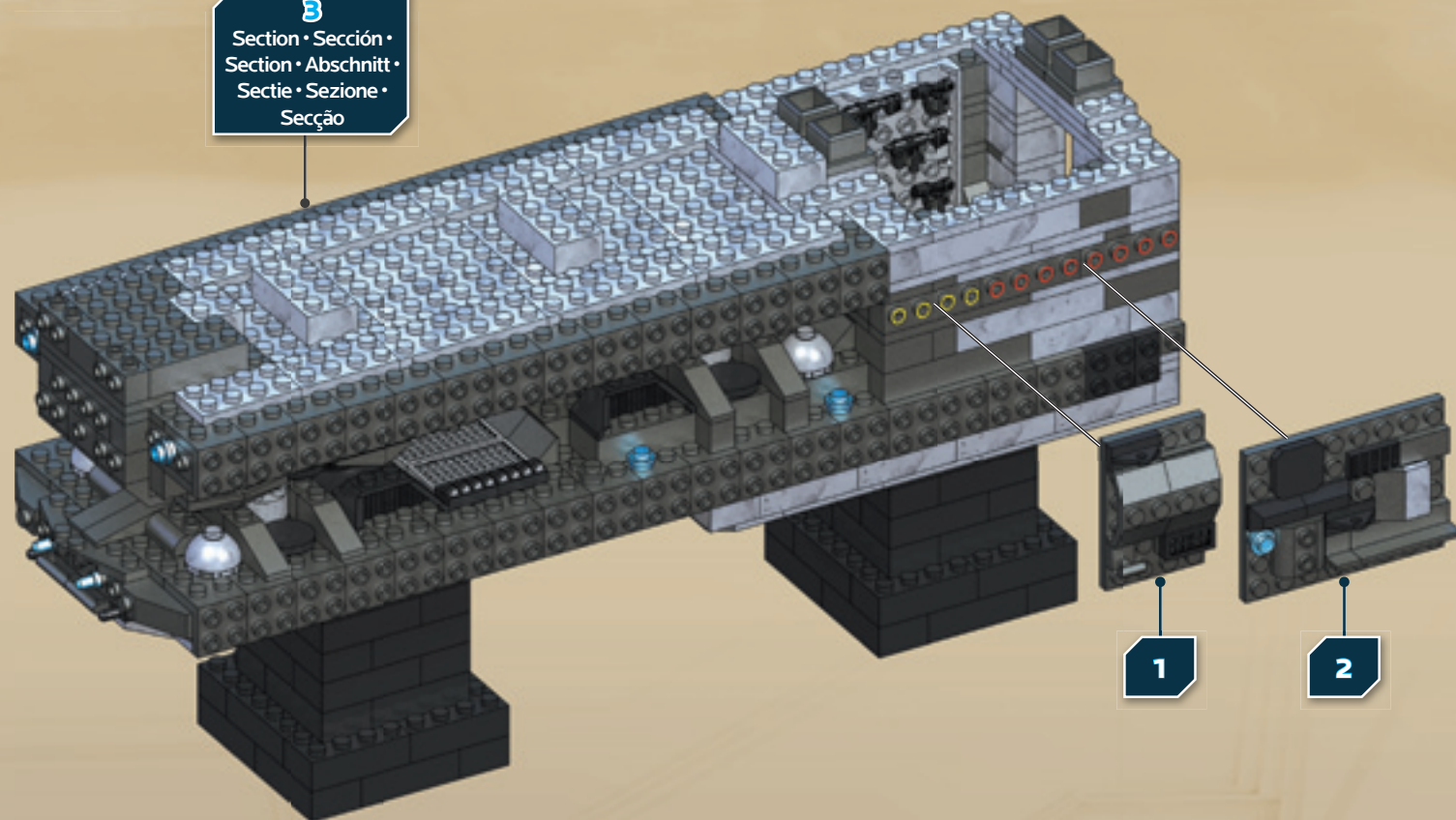
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SECTIE · SEZIONE · SECÇÃO

86-105



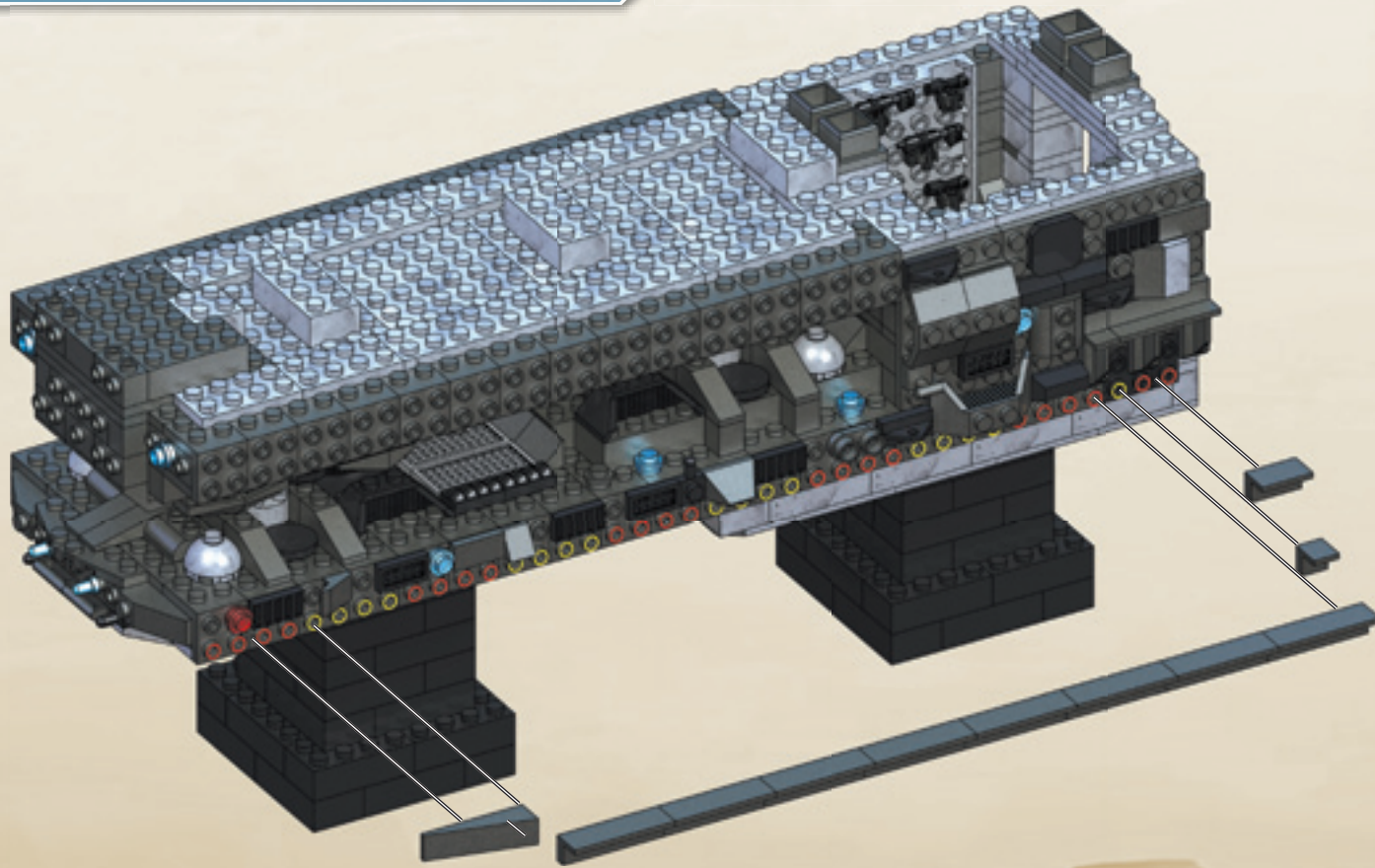
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**B**  
Section • Sección •  
Section • Abschnitt •  
Sectie • Sezione •  
Secção



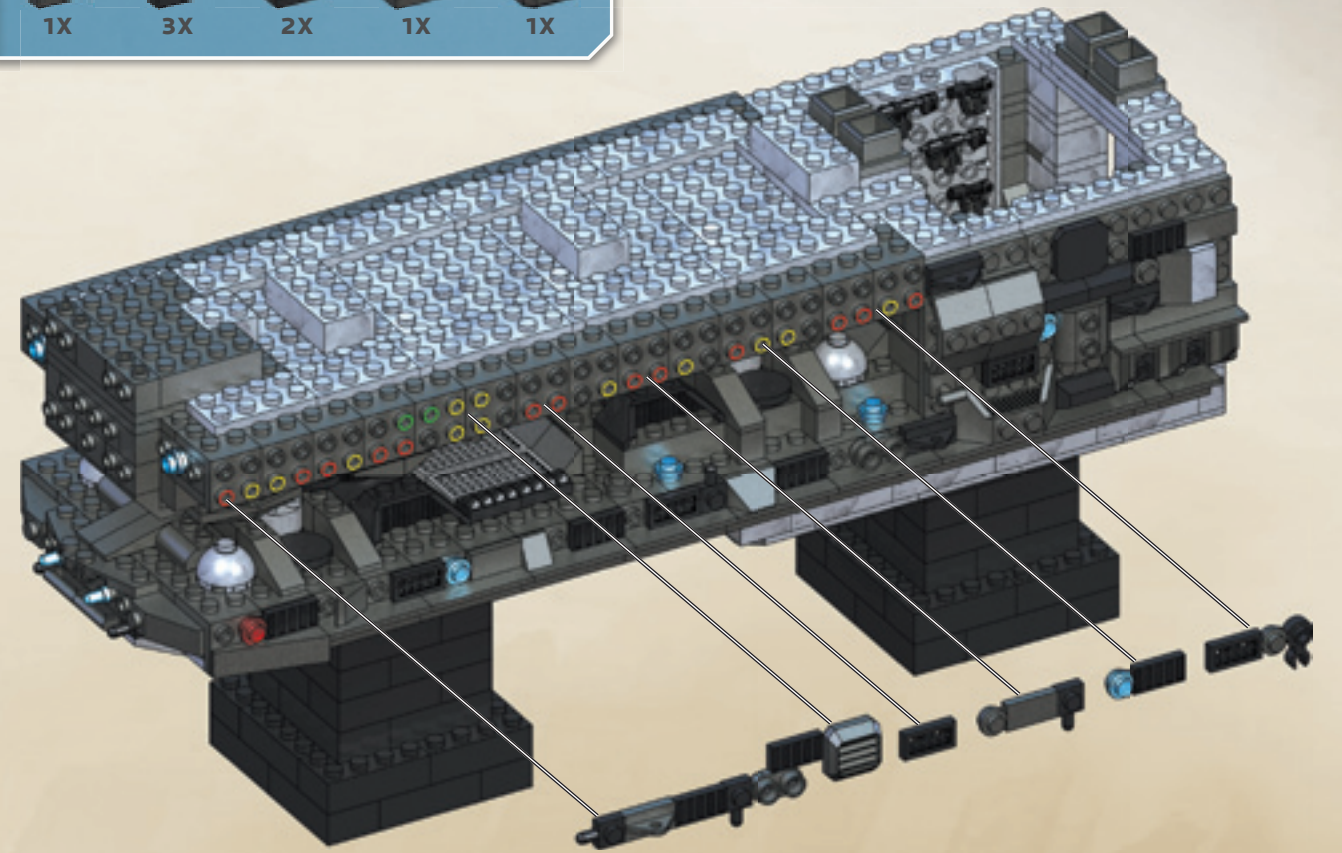
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- 1X [1x 1x1 Technic Brick]
- 1X [1x 1x2 Technic Brick]
- 8X [1x 1x8 Technic Brick]
- 1X [1x 1x2 Technic Brick with Slope]



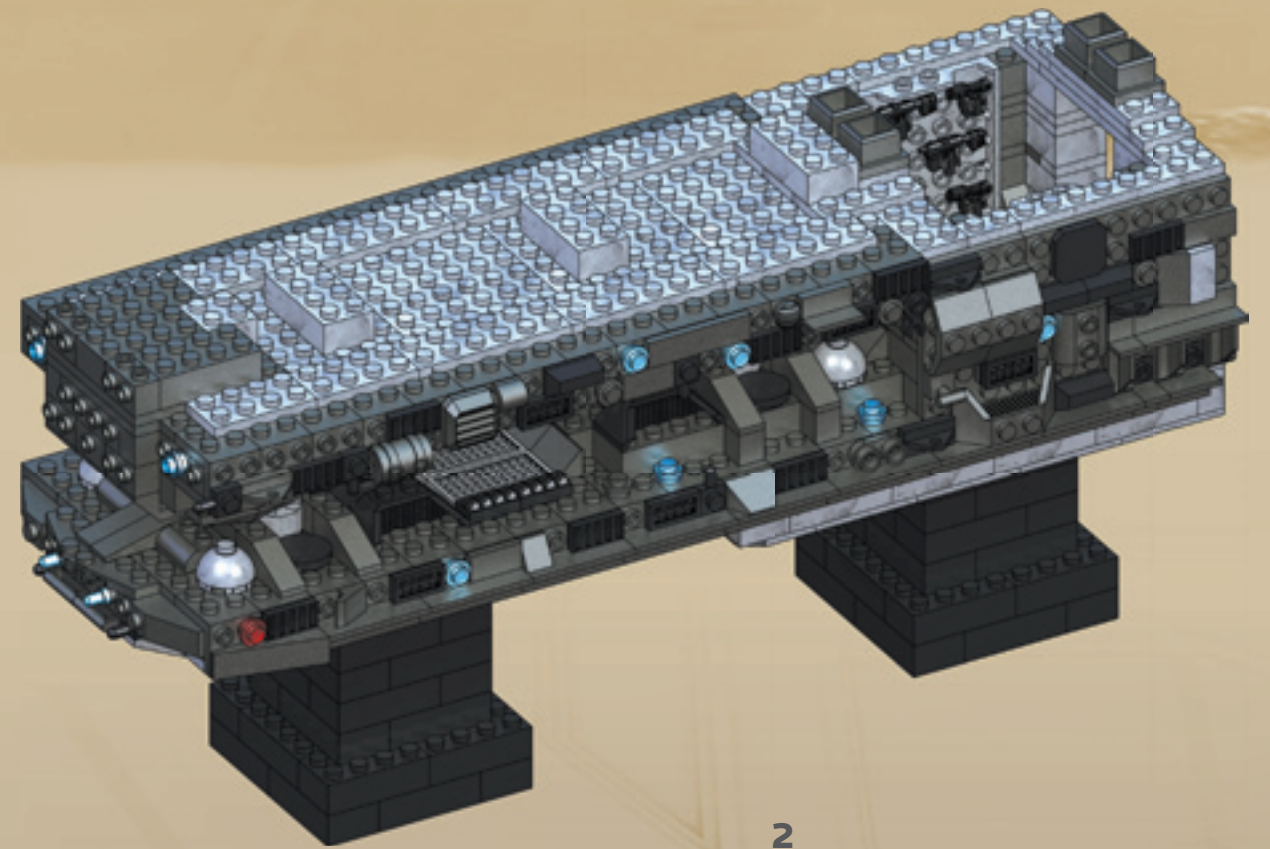
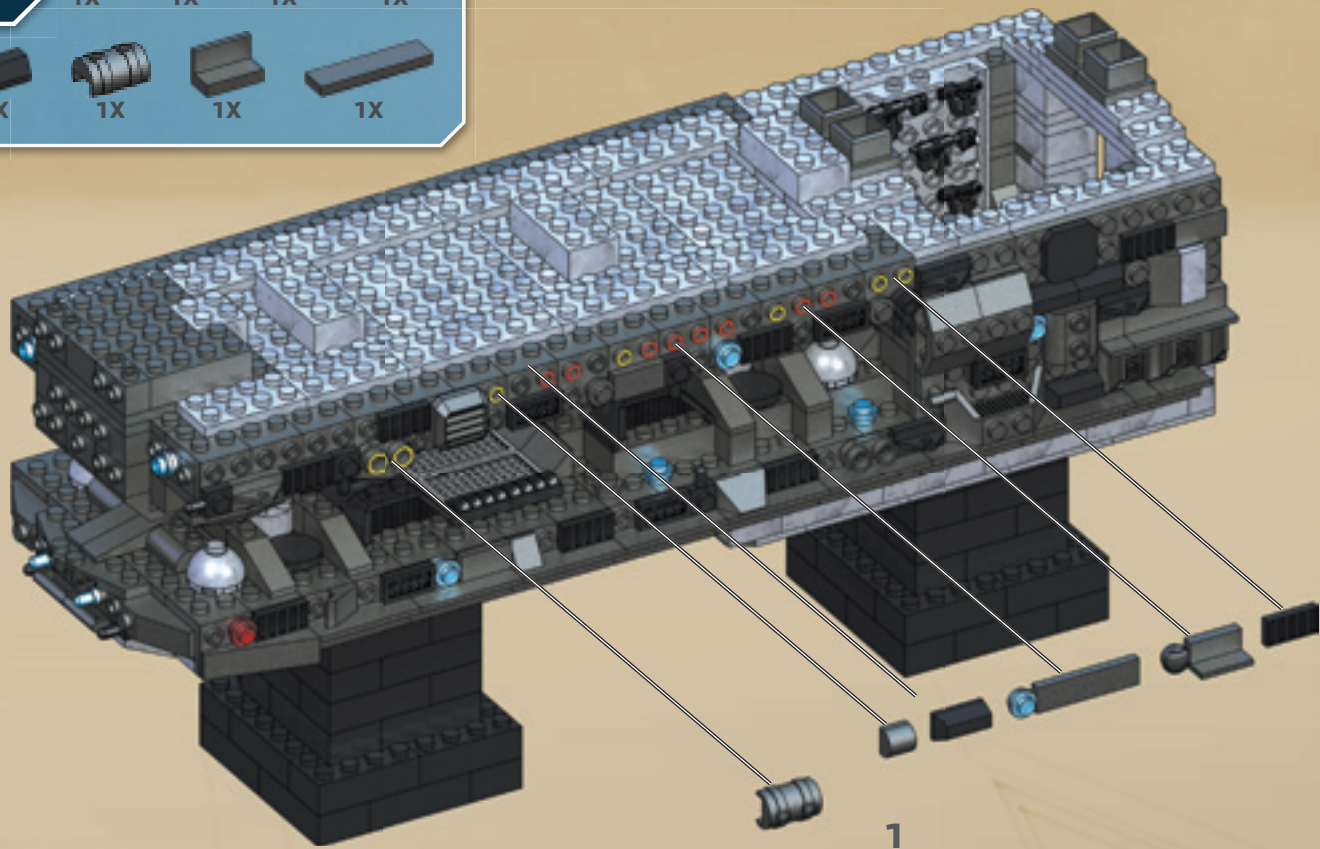
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- 1X [1x 1x1 Technic Brick]
- 2X [1x 1x2 Technic Brick]
- 1X [1x 1x1 Technic Brick]
- 3X [1x 1x3 Technic Brick]
- 1X [1x 1x1 Technic Brick]
- 1X [1x 1x2 Technic Brick]
- 3X [1x 1x3 Technic Brick]
- 2X [1x 1x2 Technic Brick]
- 1X [1x 1x1 Technic Brick]
- 1X [1x 1x2 Technic Brick]



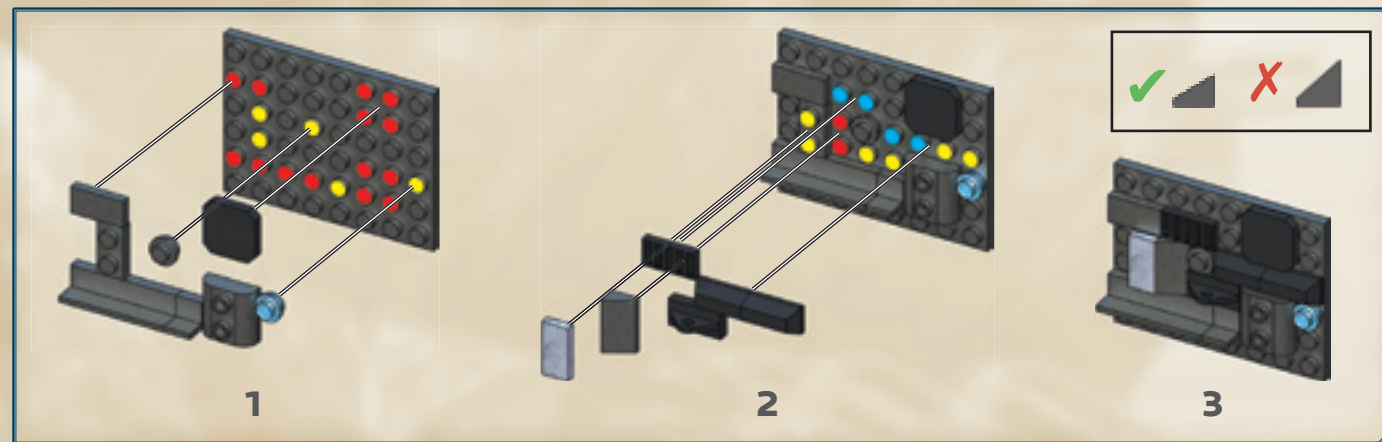
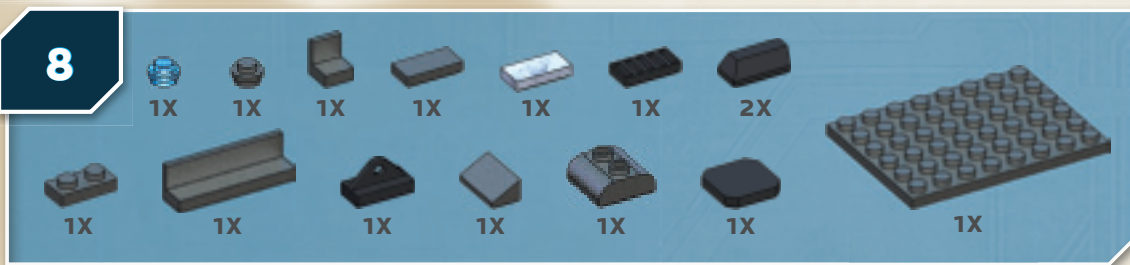
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- 1X [1x 1x1 Technic Brick]
- 1X [1x 1x1 Technic Brick]
- 1X [1x 1x1 Technic Brick]
- 1X [1x 1x2 Technic Brick]
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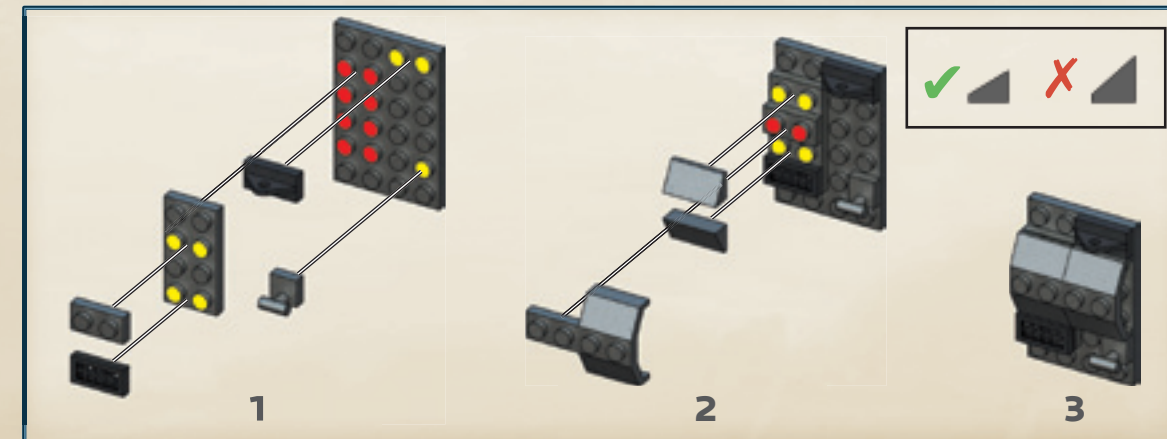
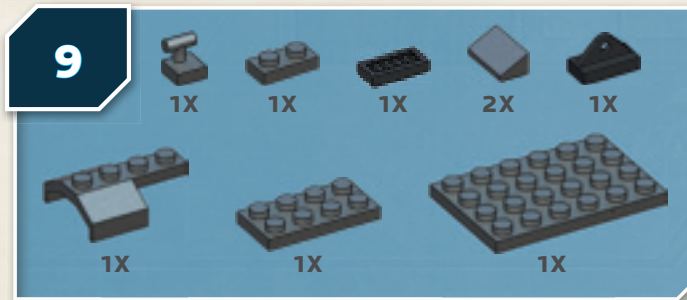


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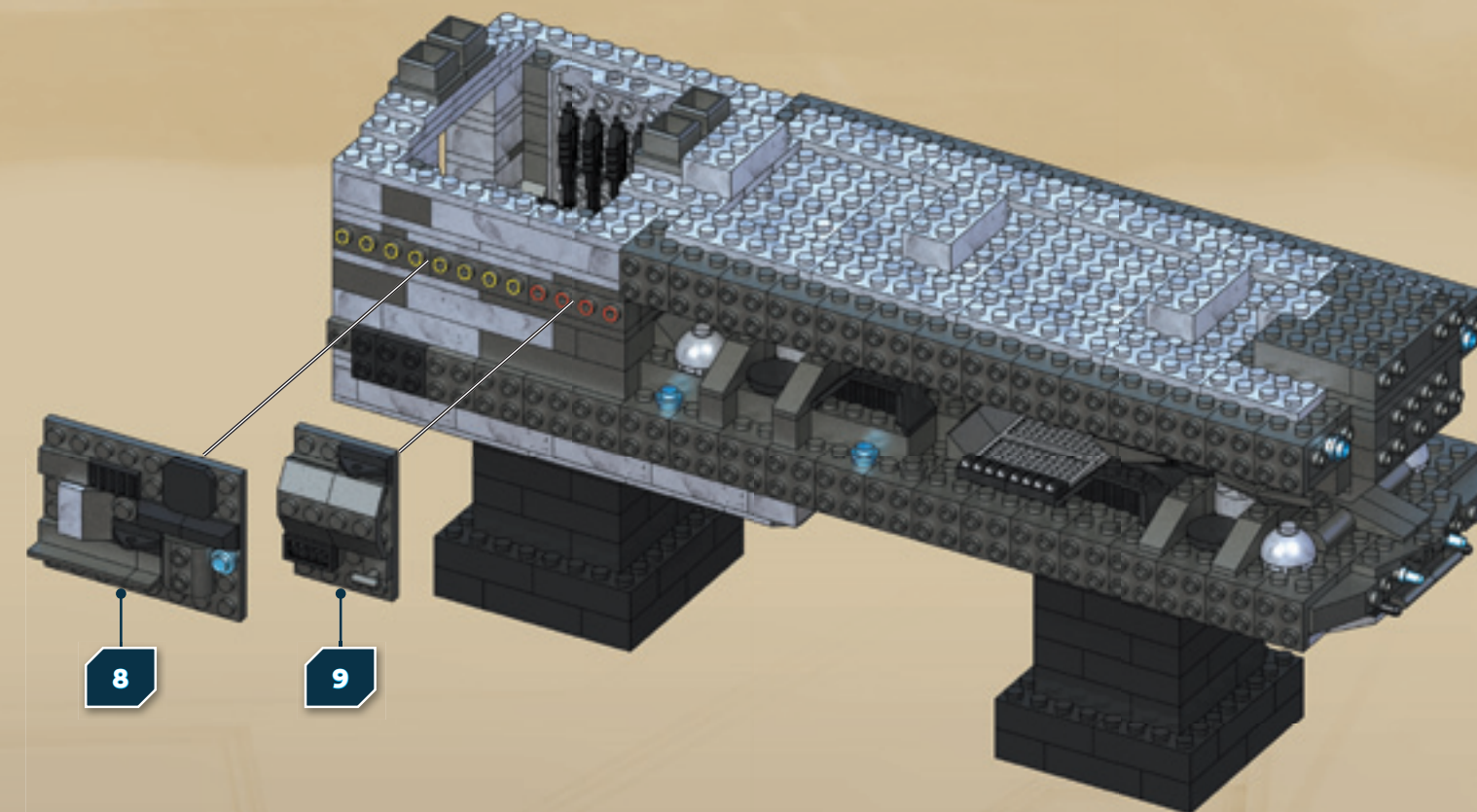
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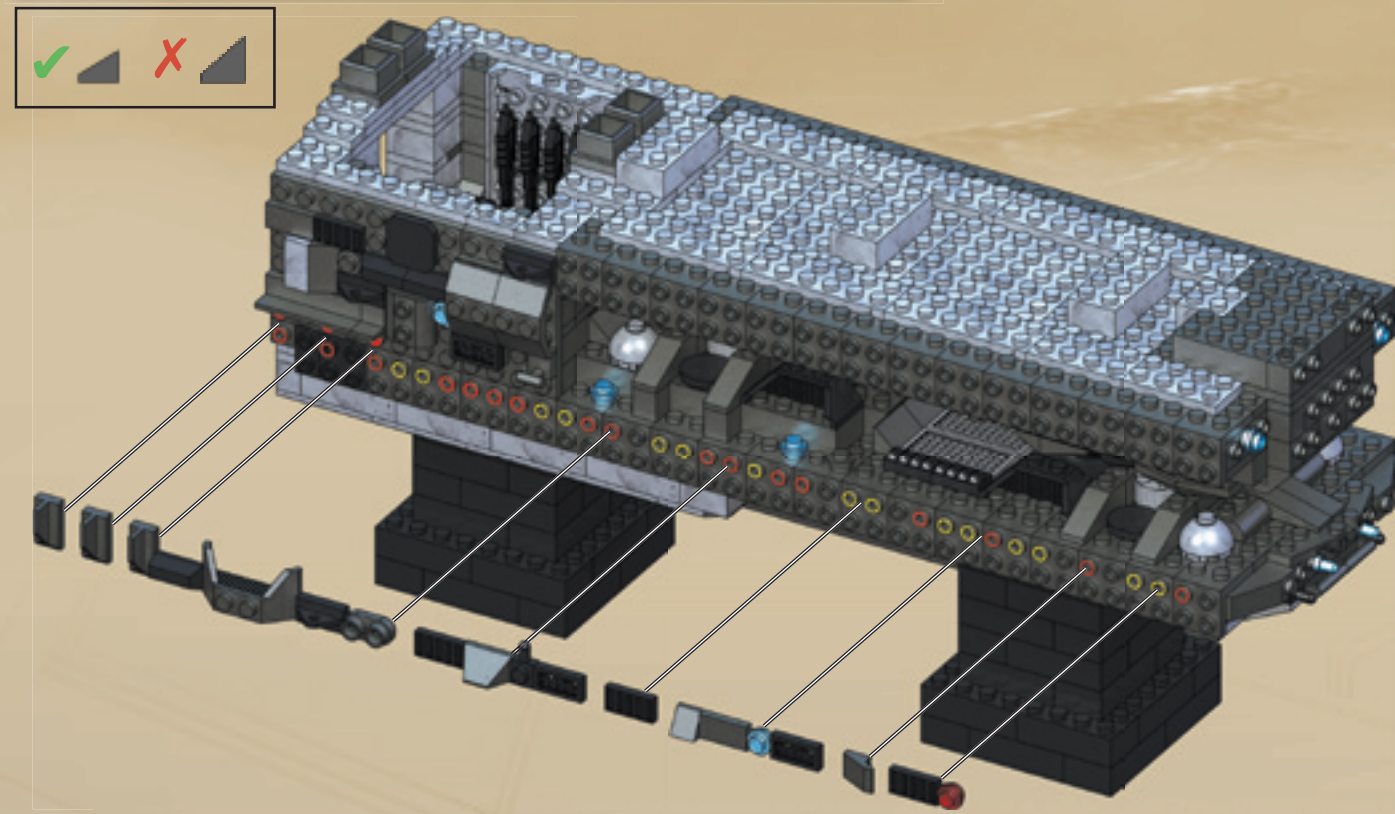
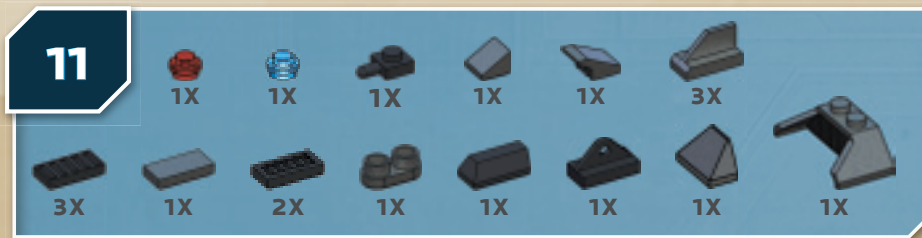
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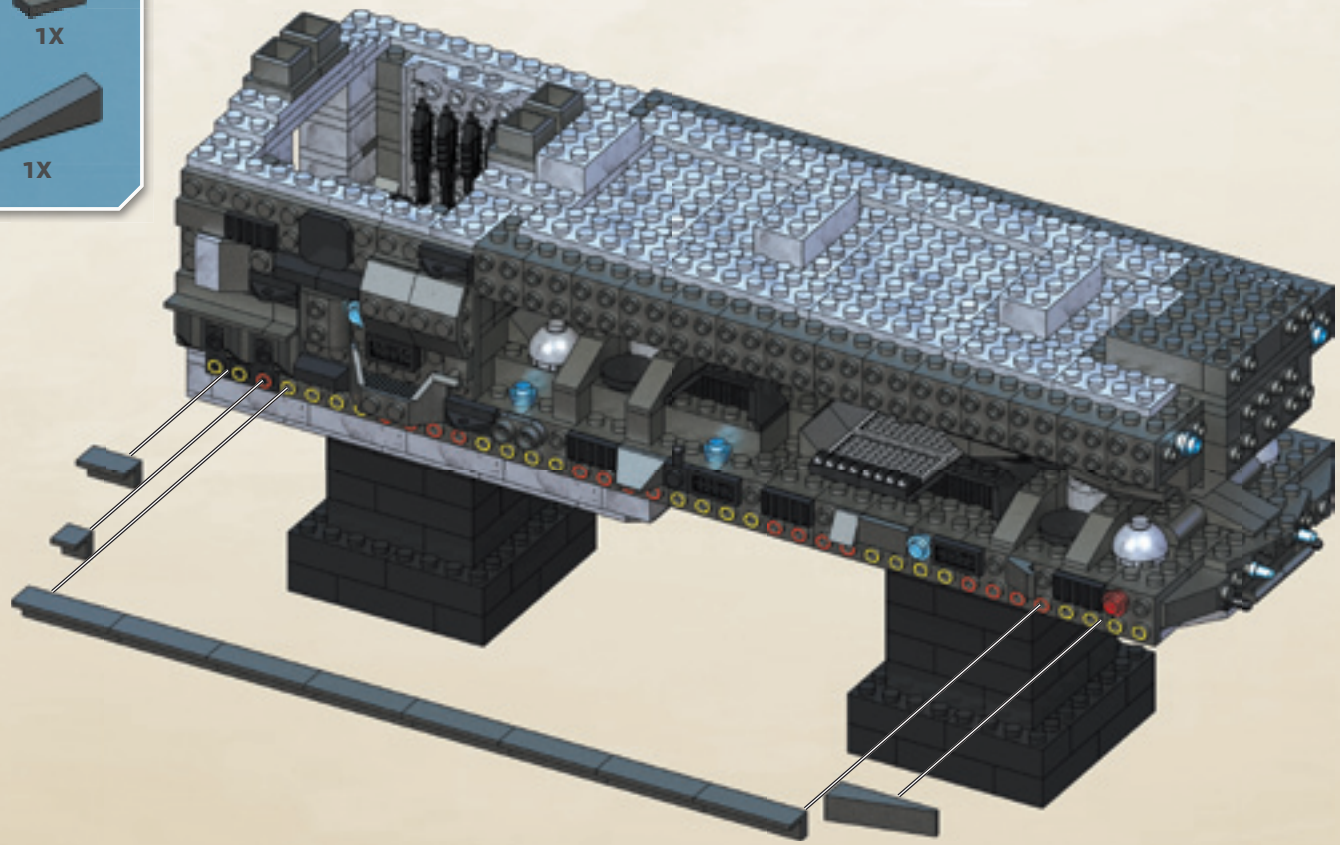
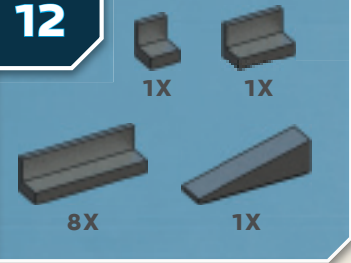


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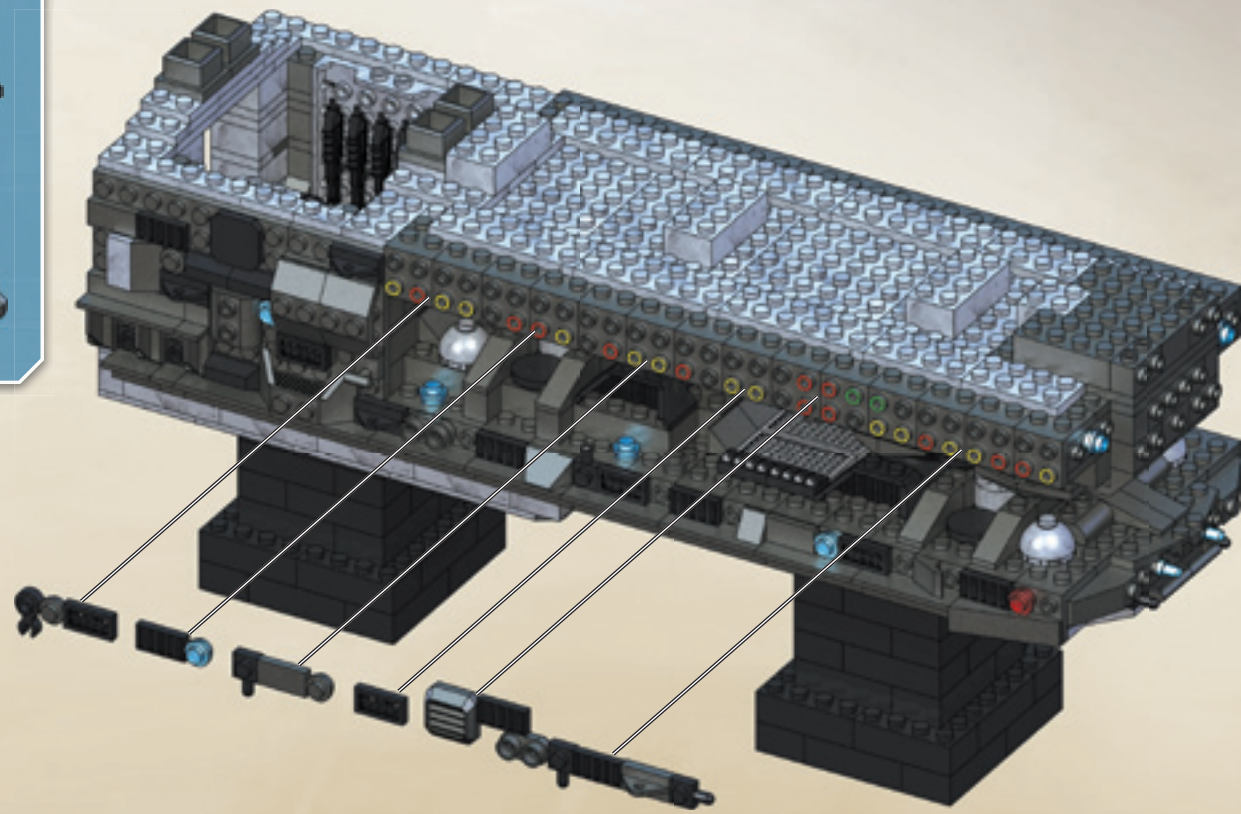




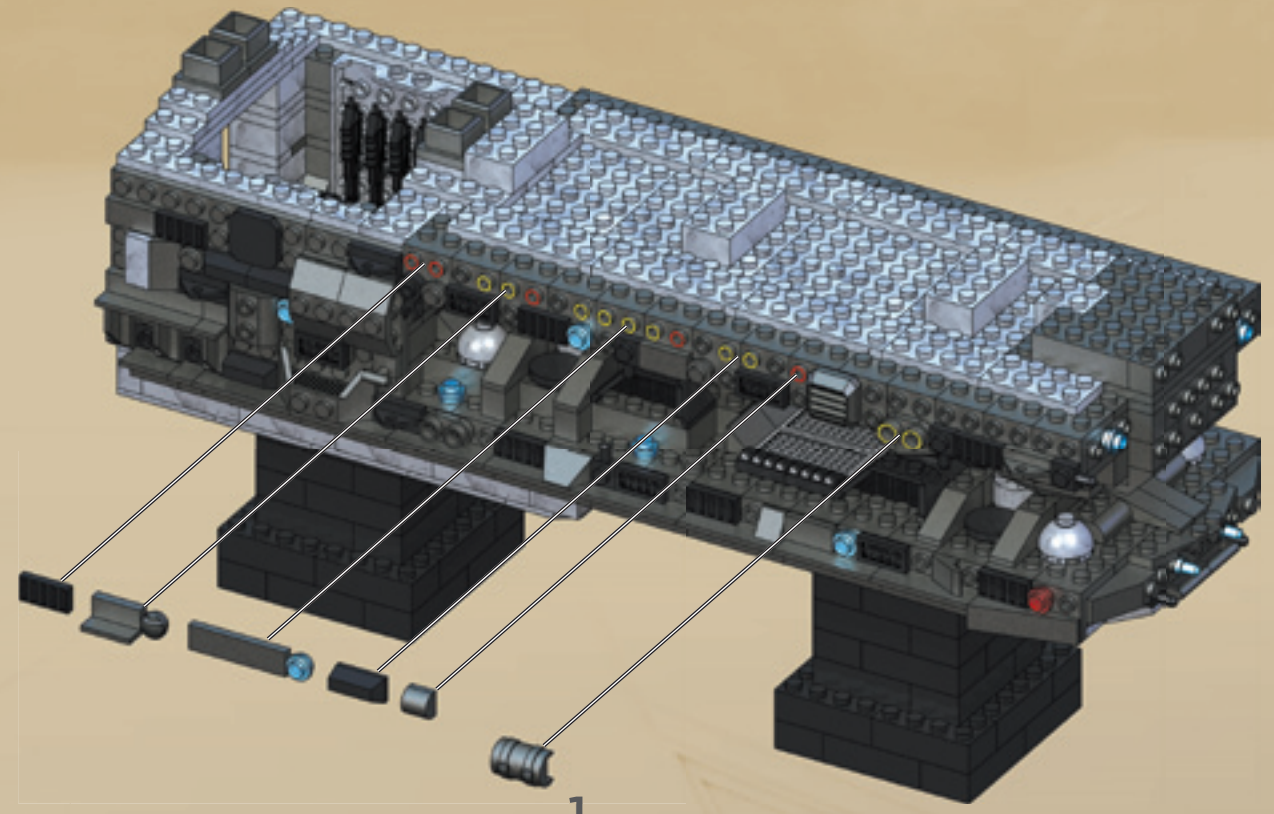
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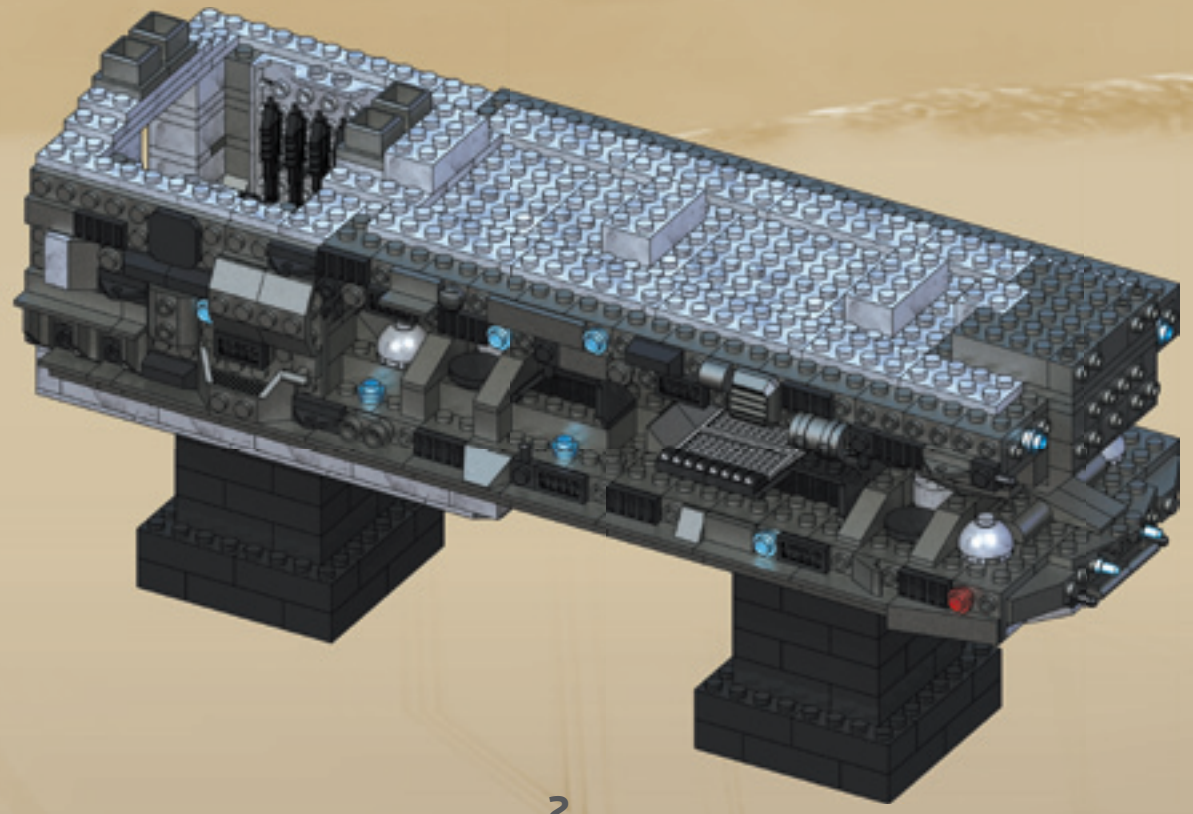
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14



1



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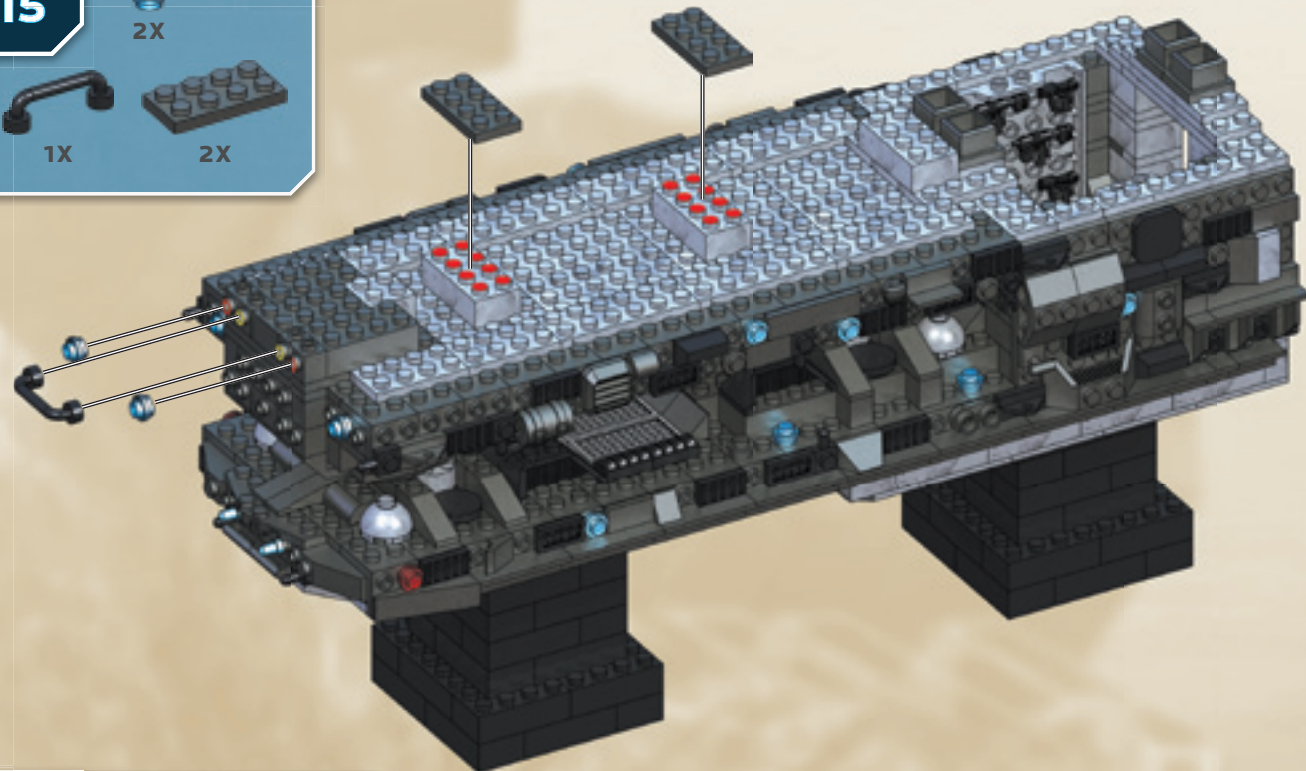
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15

2X

1X

2X

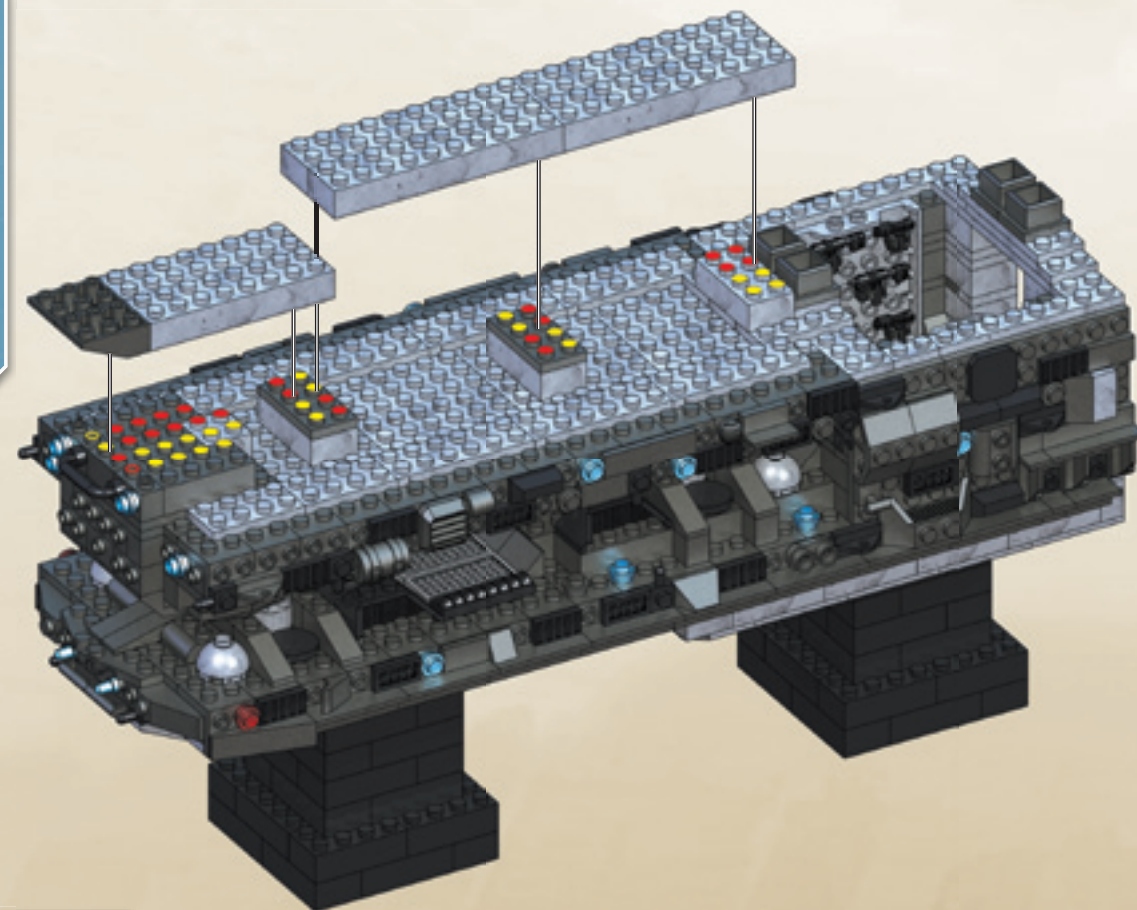


16

2X

2X

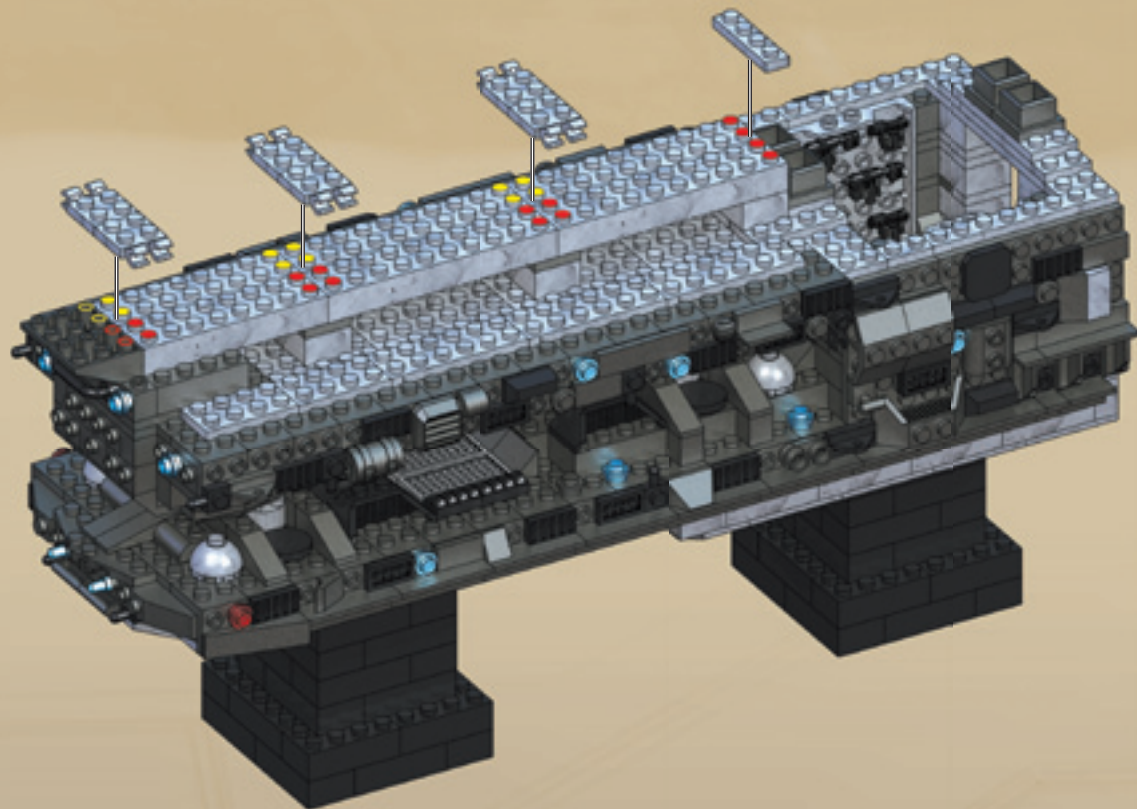
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17

1X

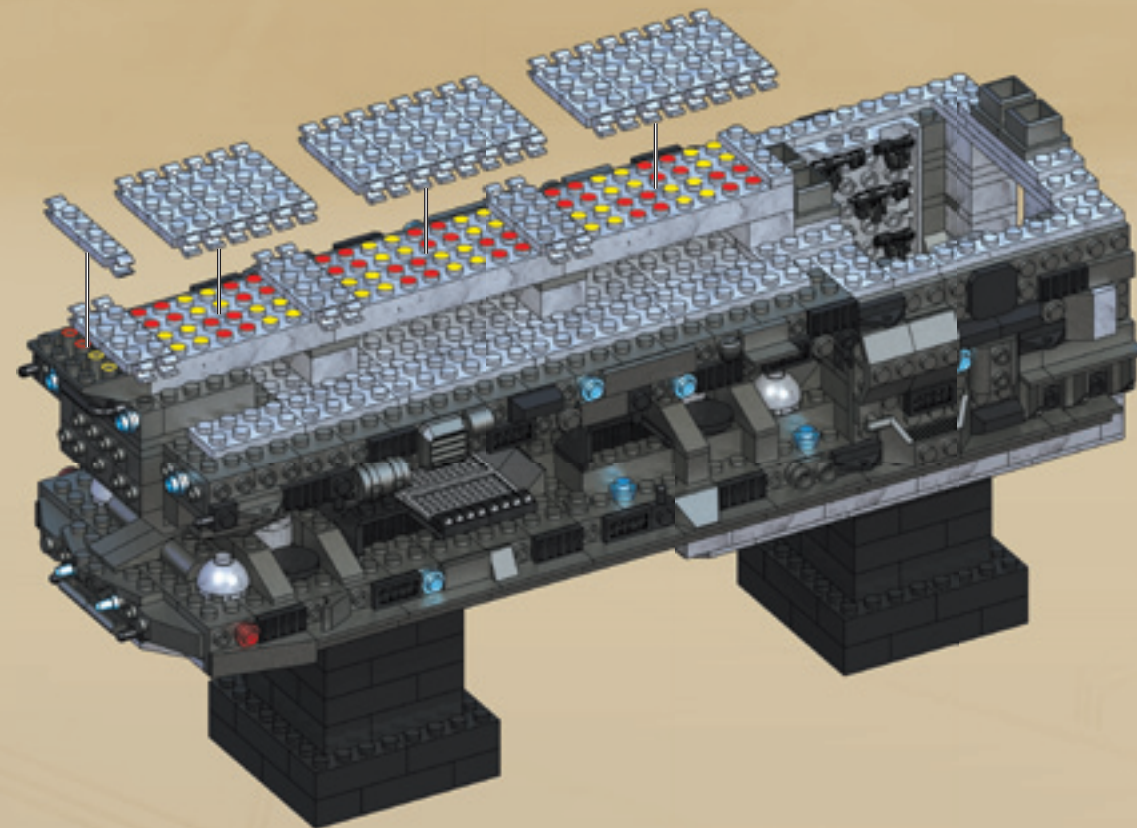
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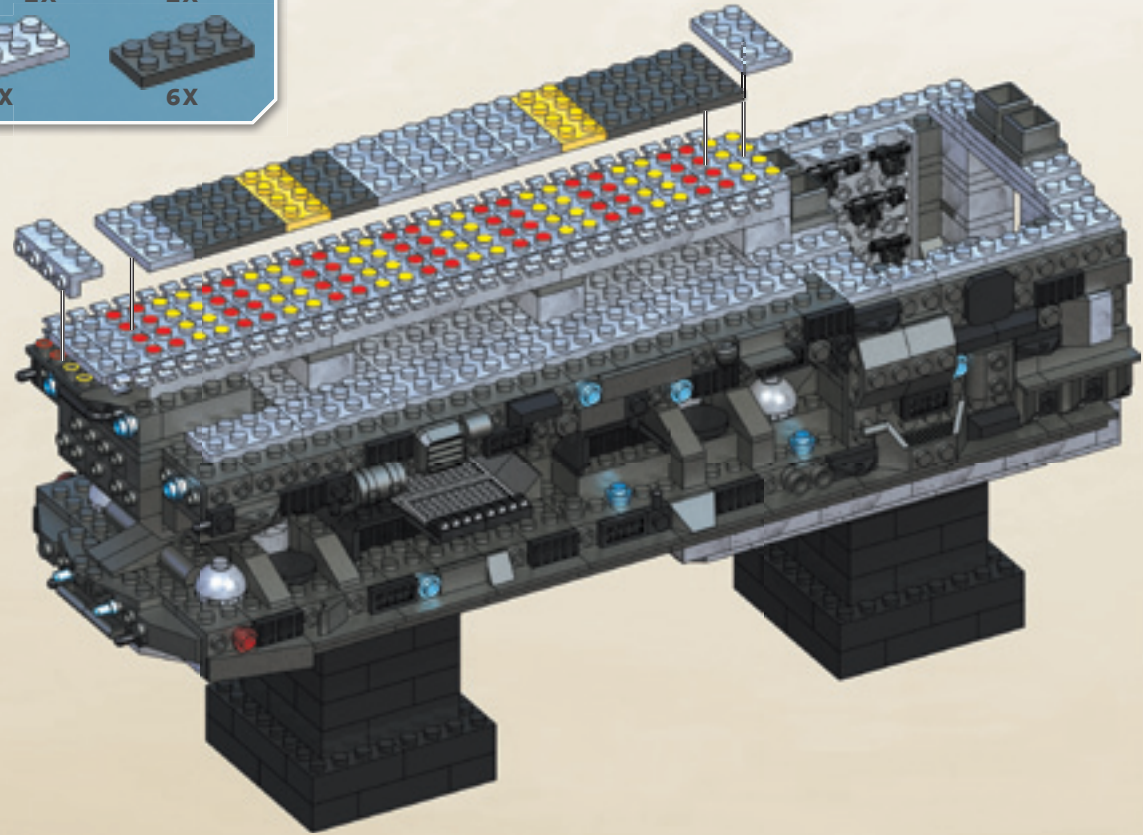
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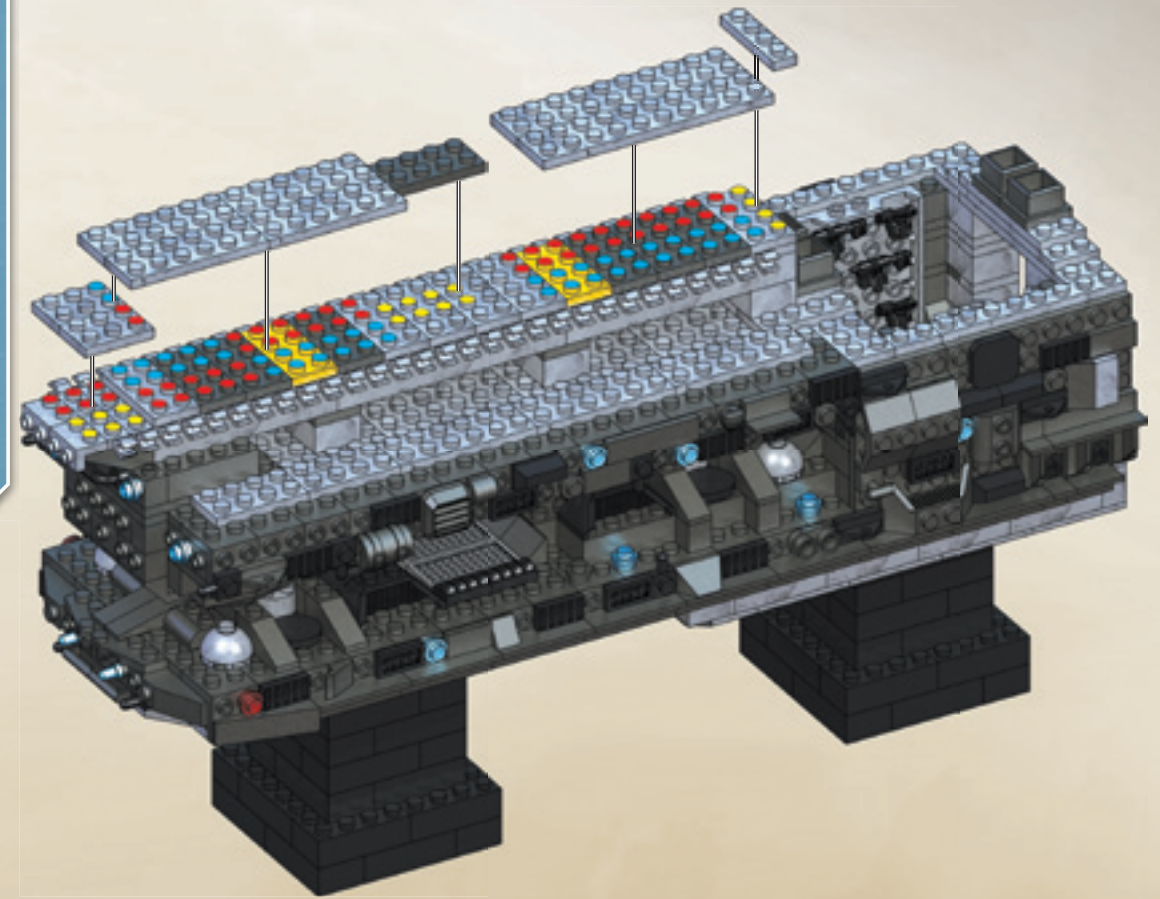
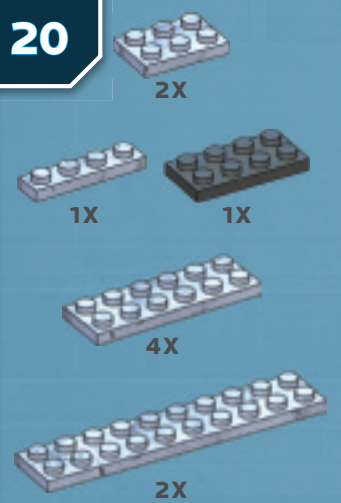
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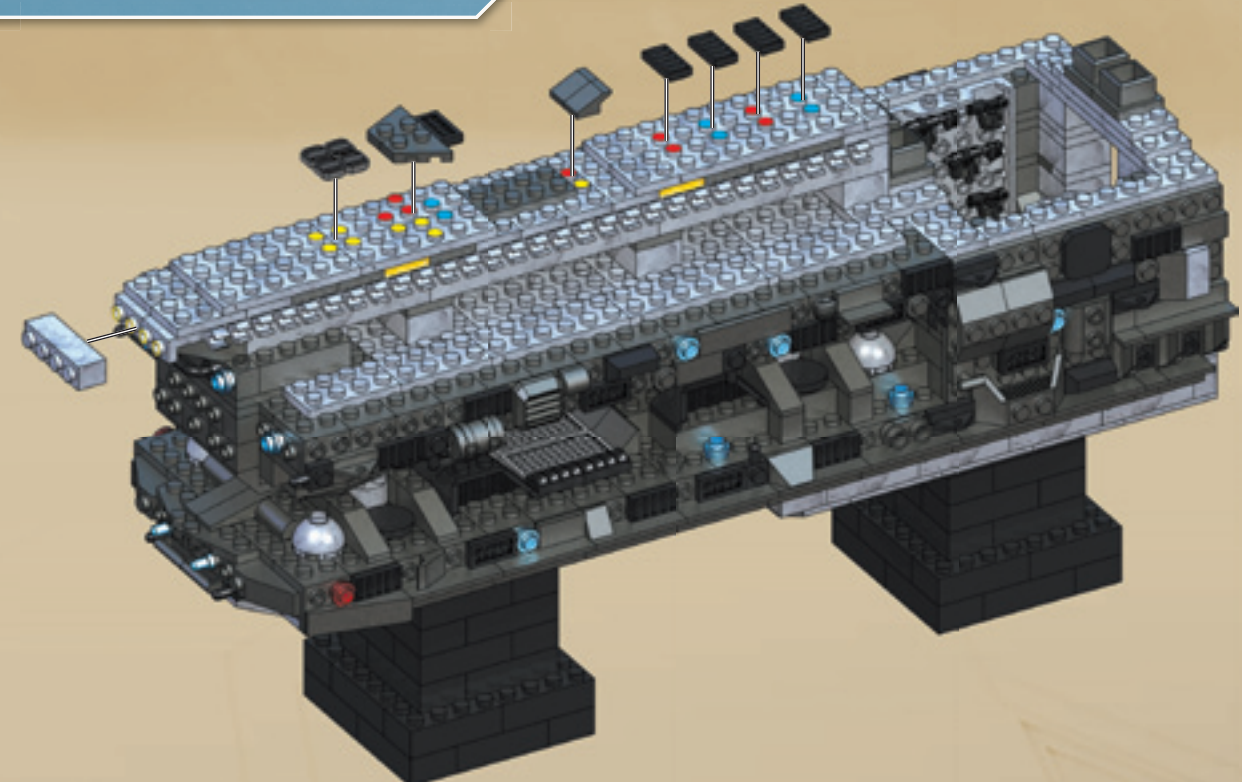
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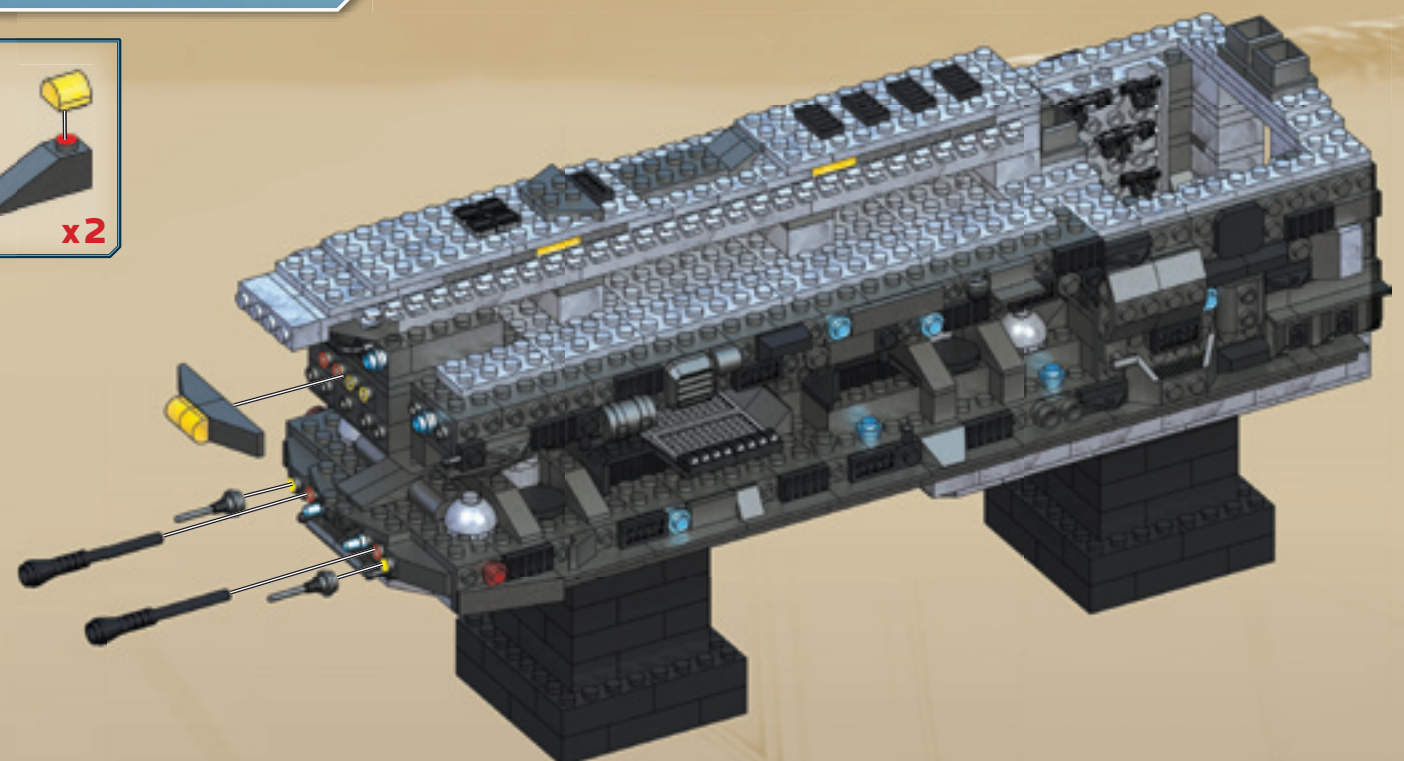
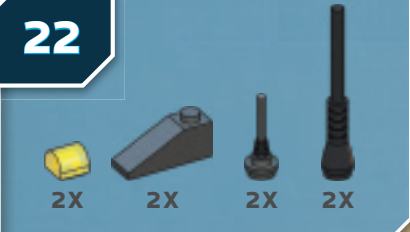
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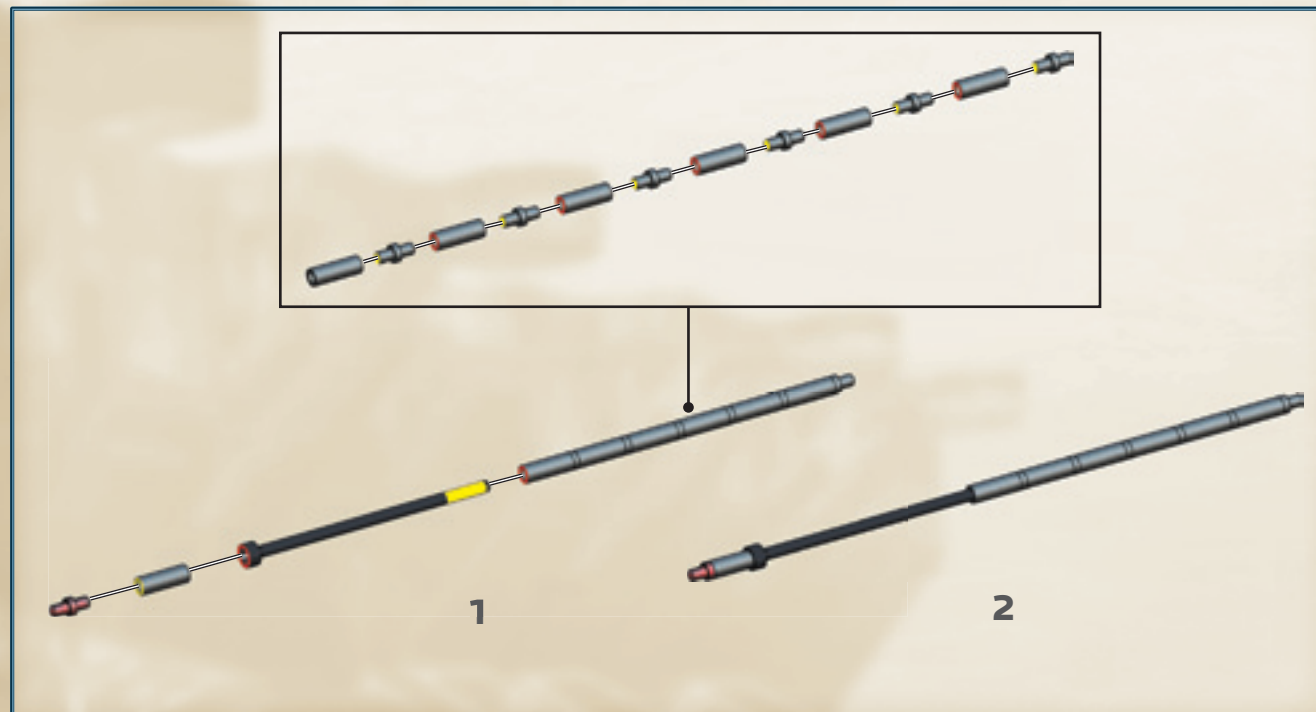
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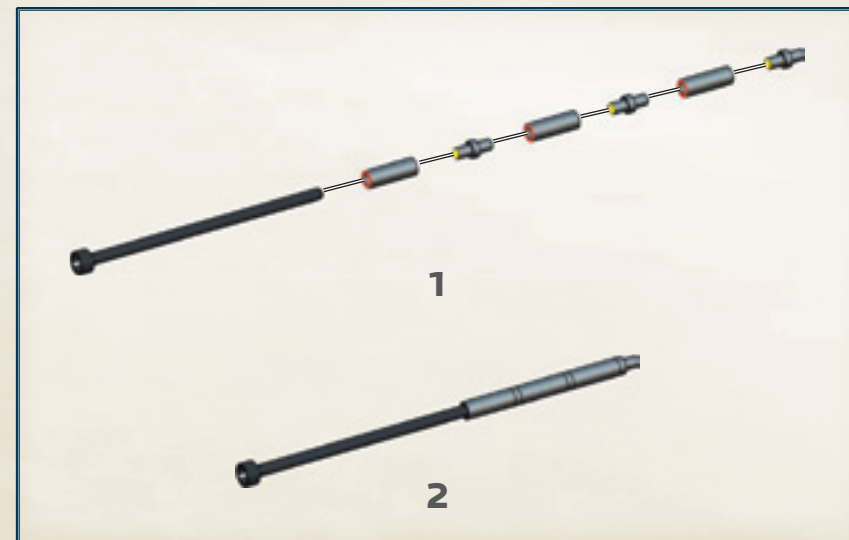
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23



24

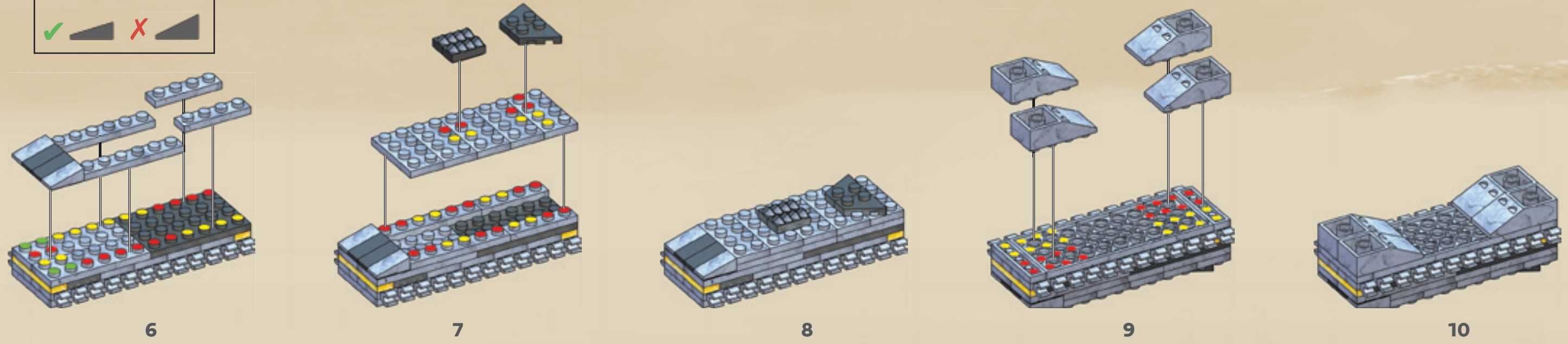
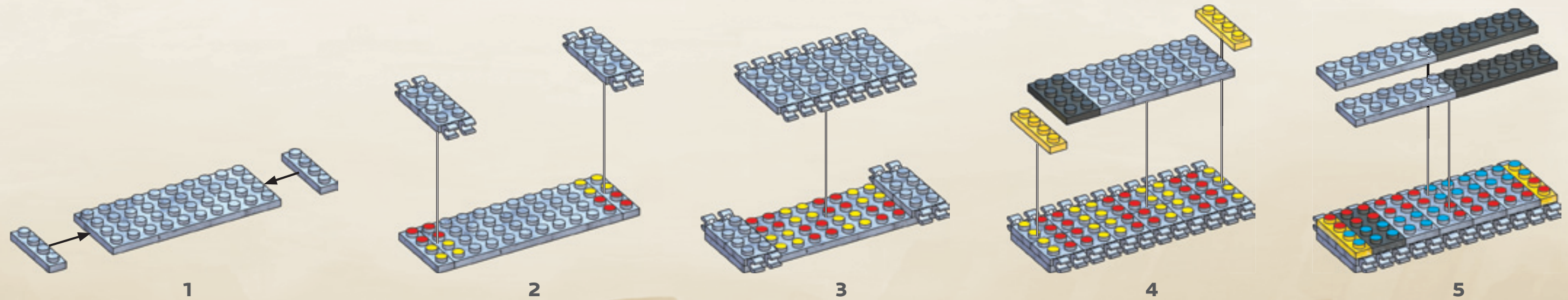
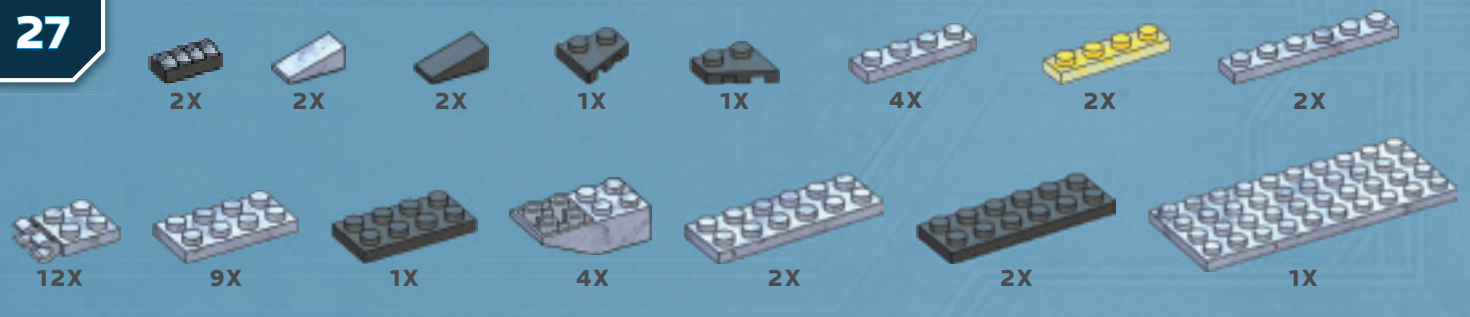


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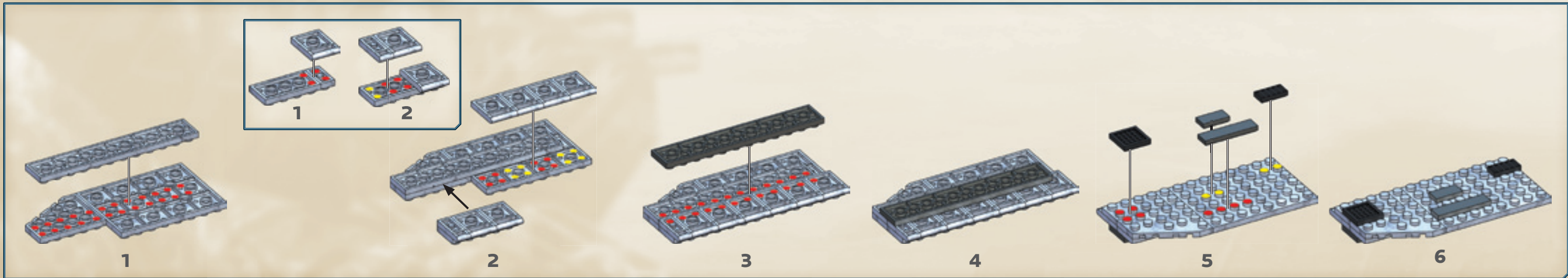


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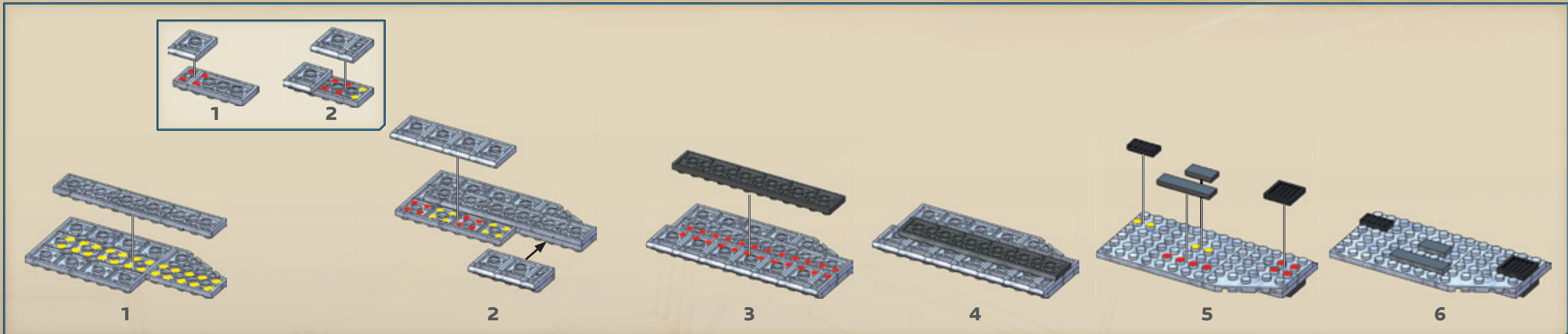


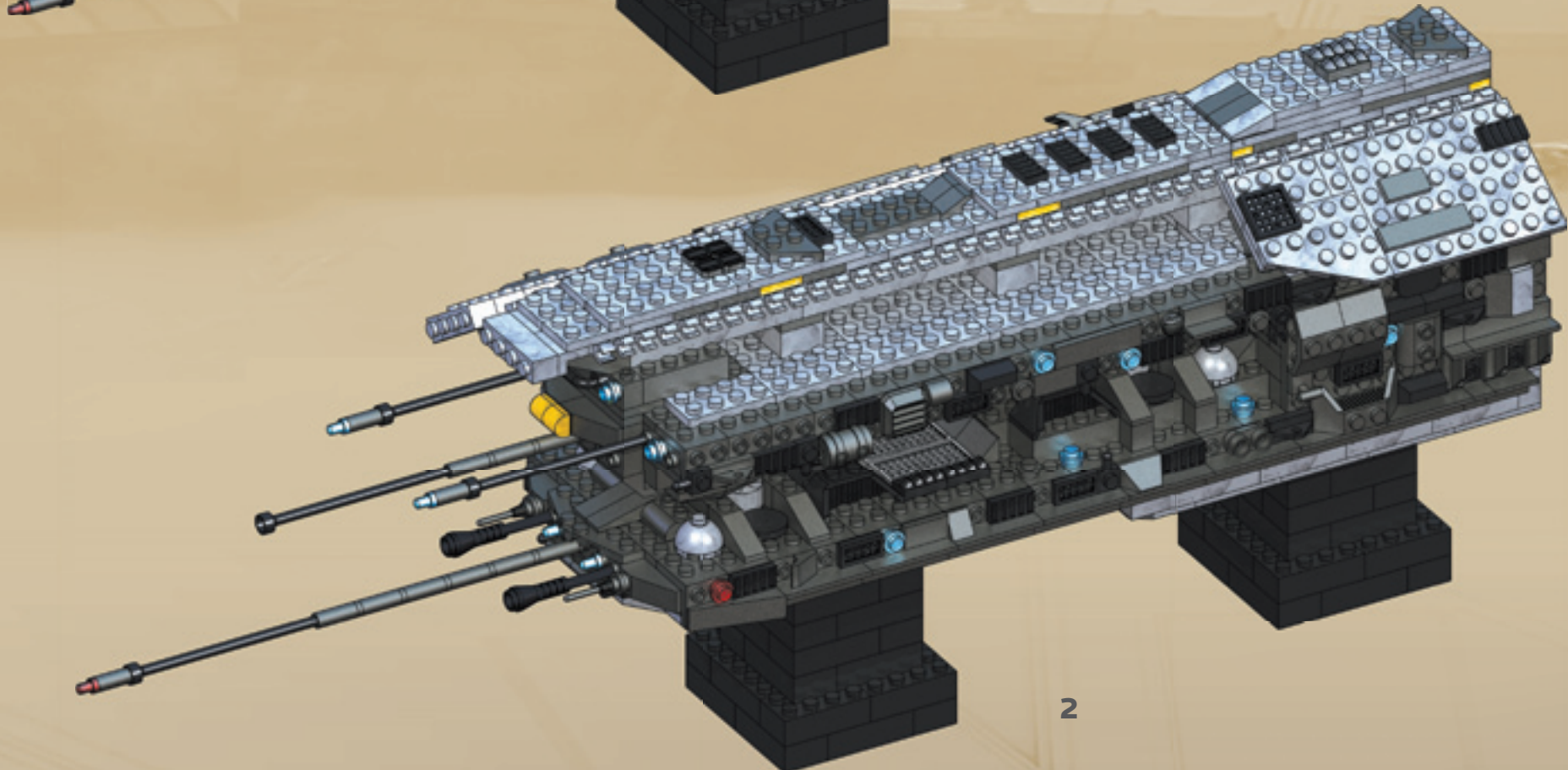
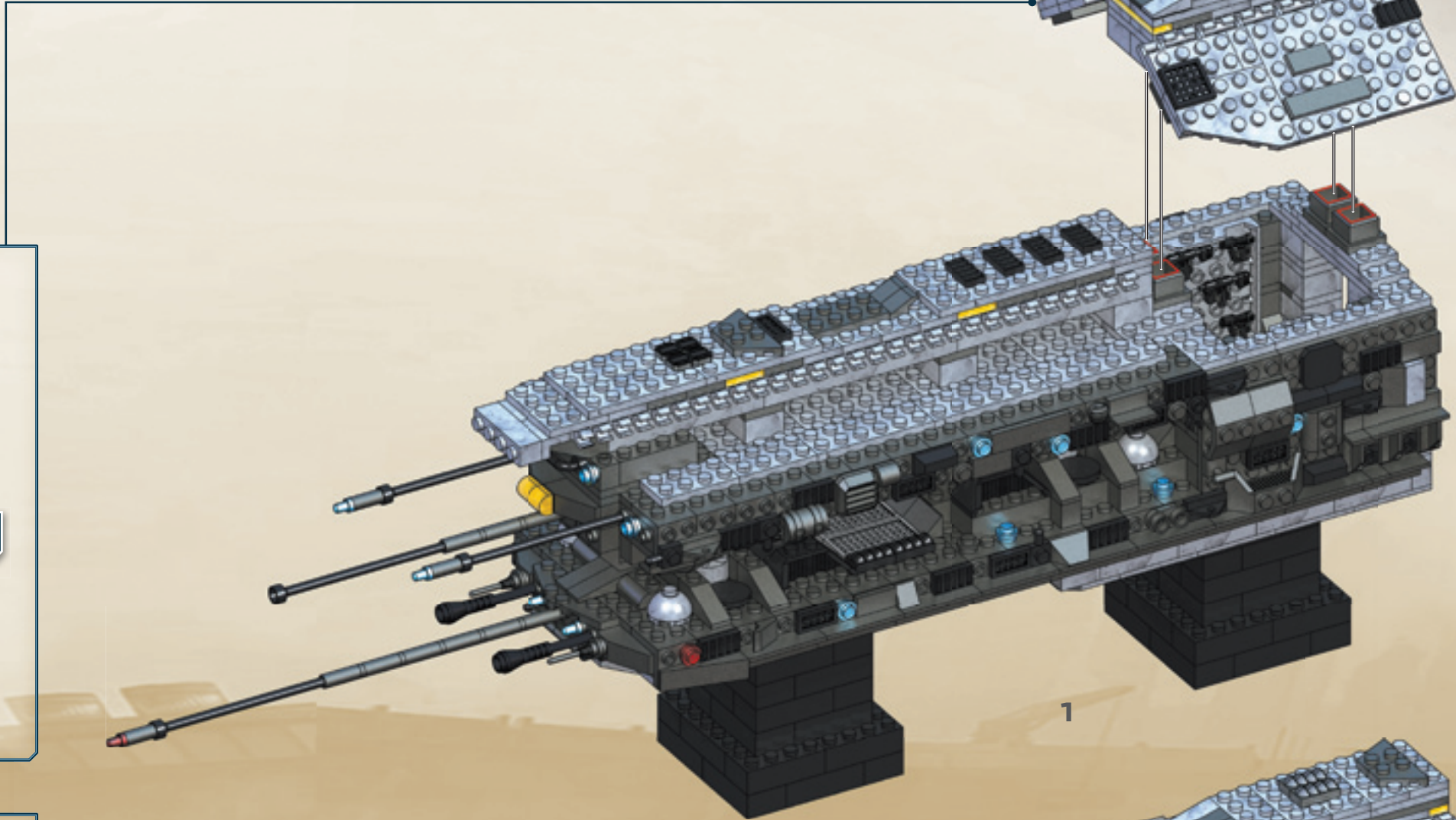
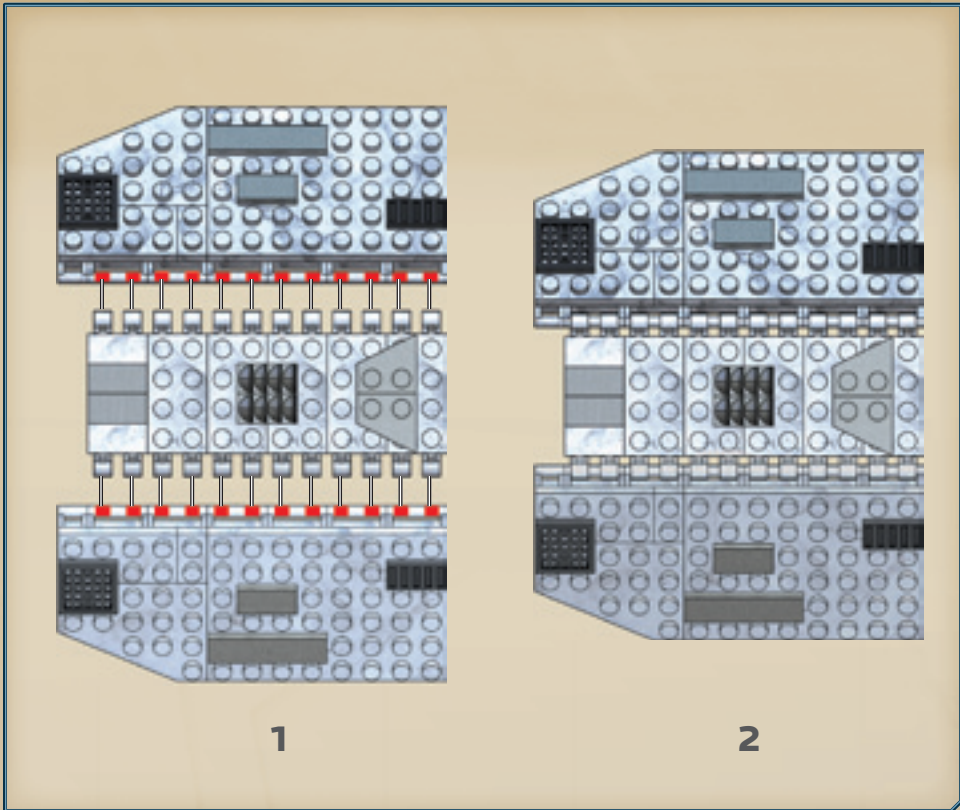
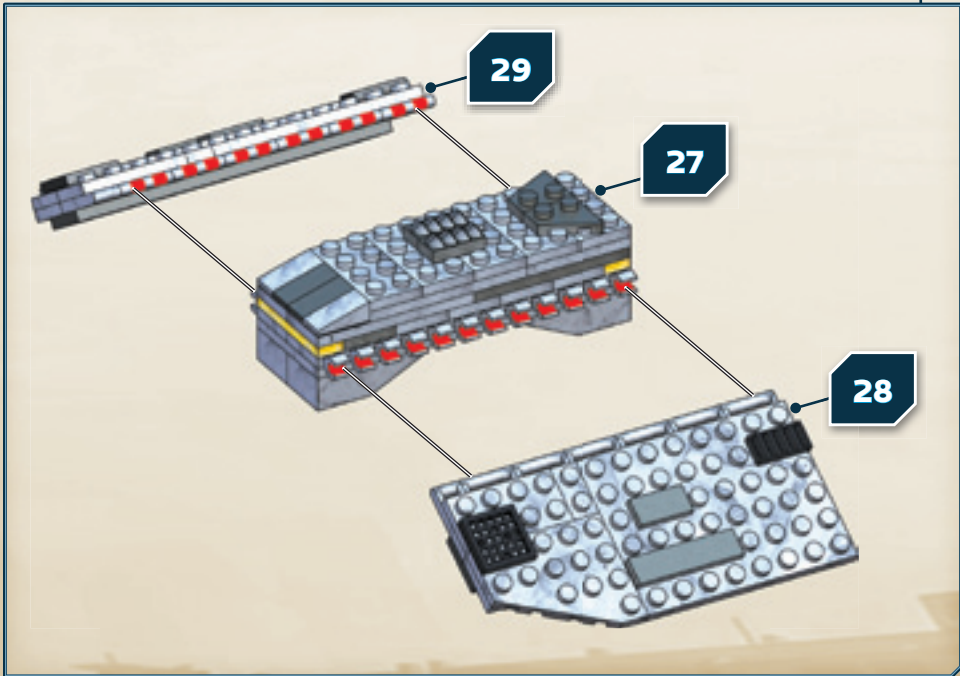


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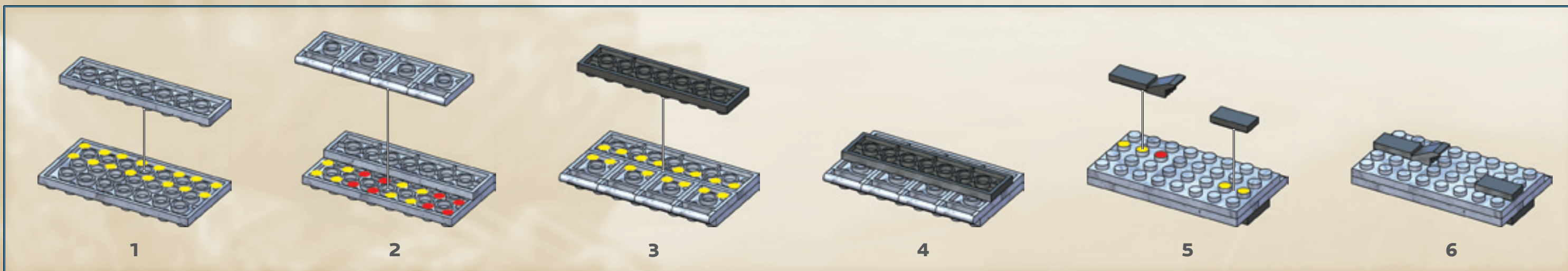


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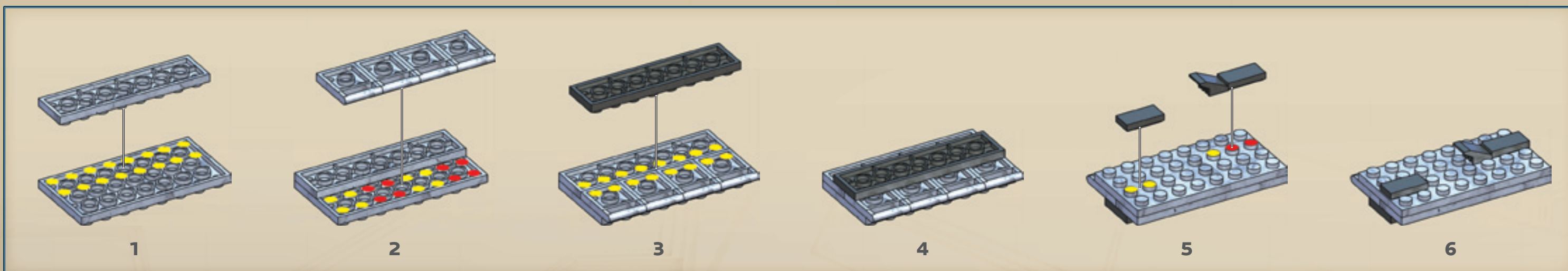
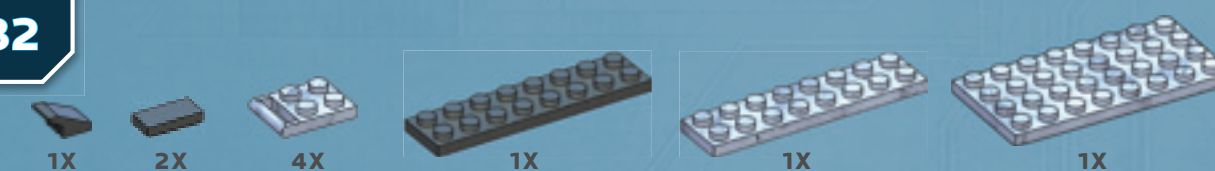




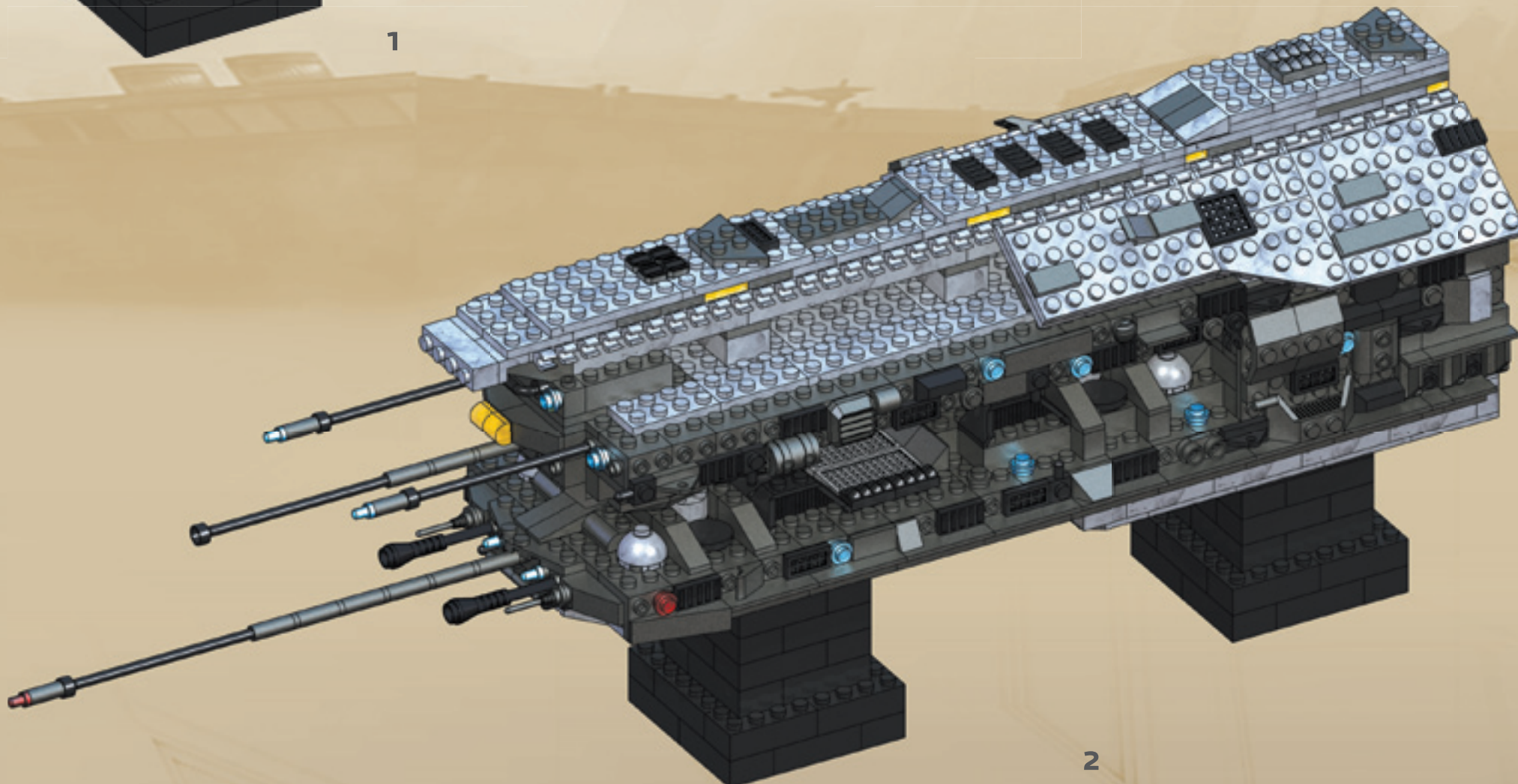
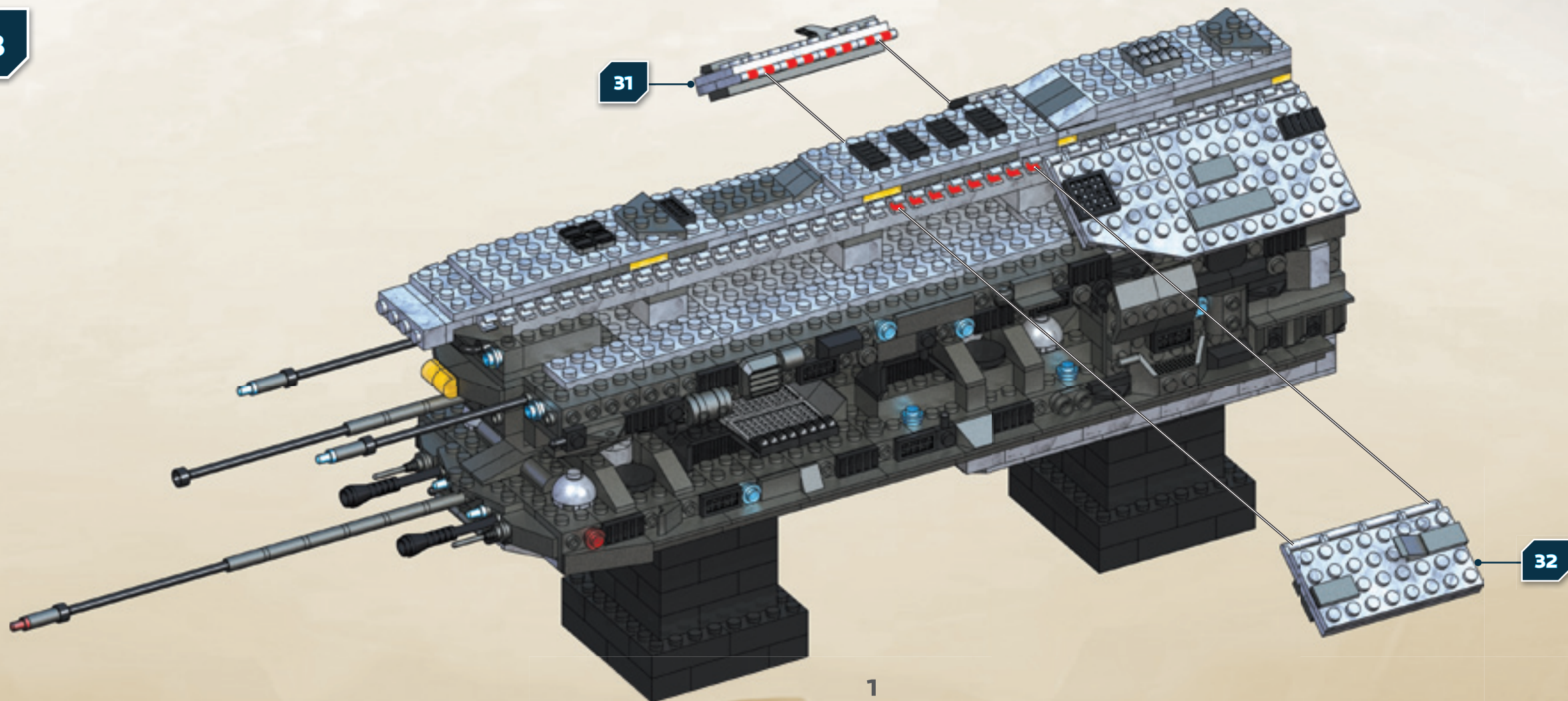
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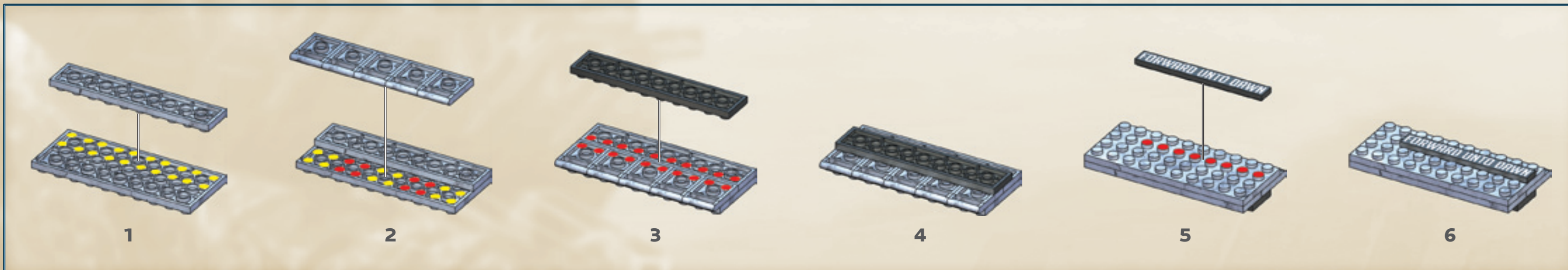
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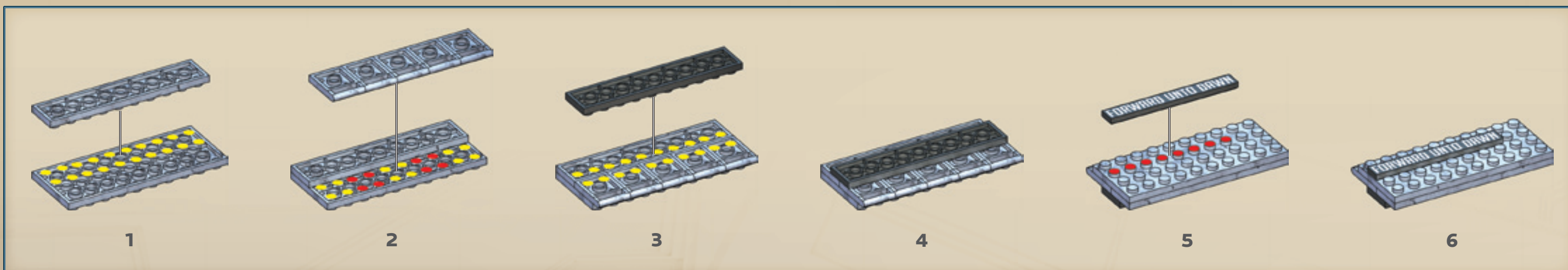


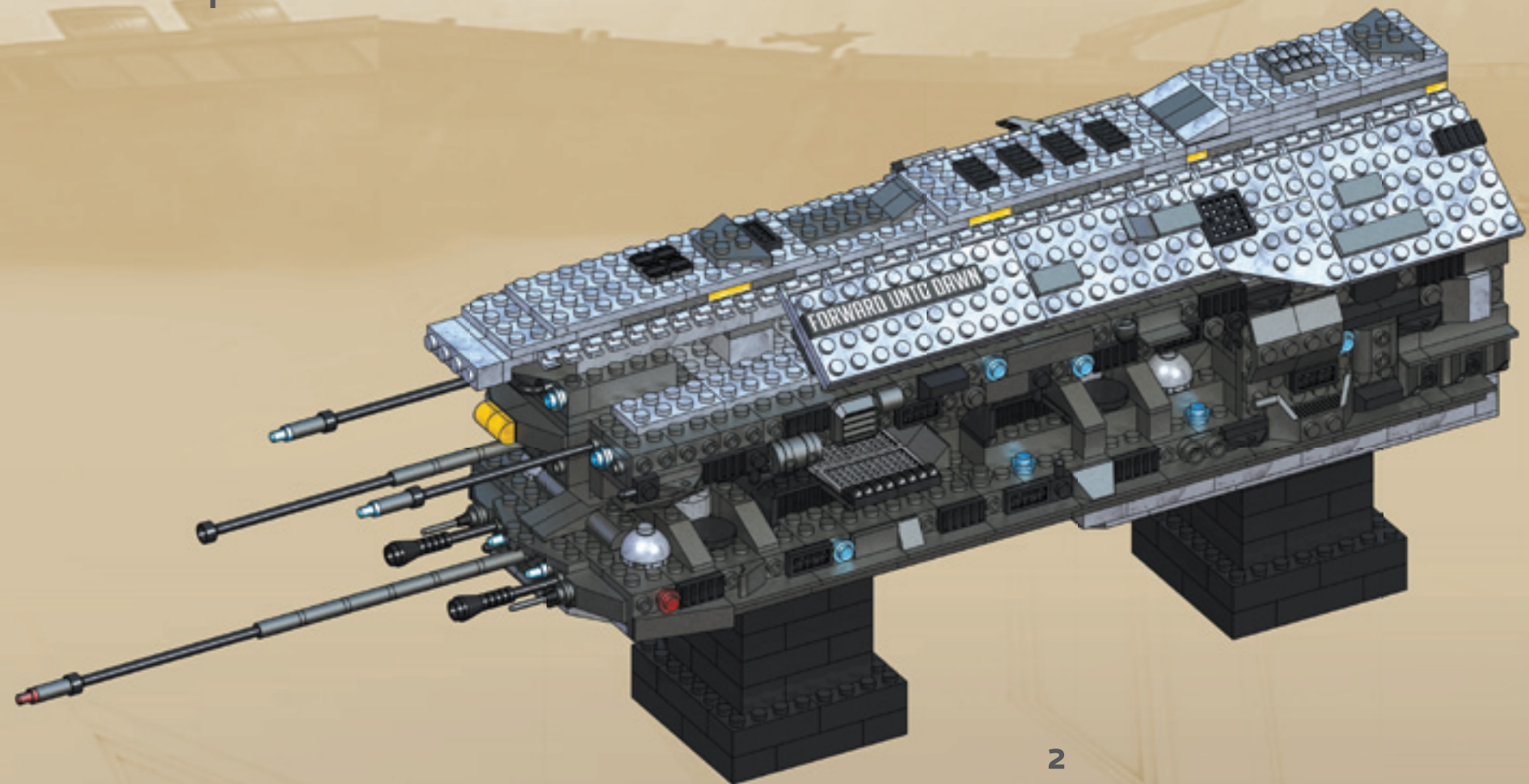
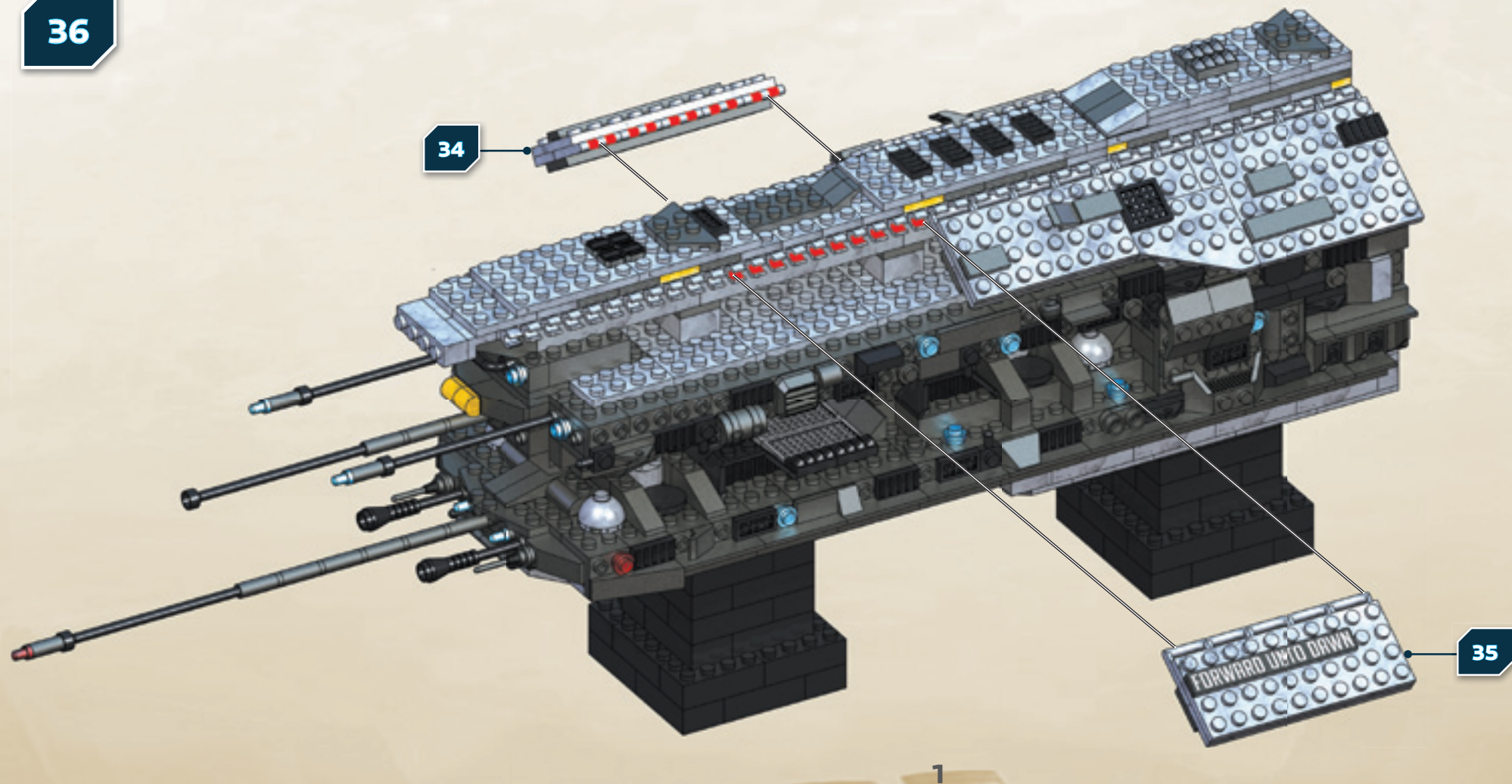


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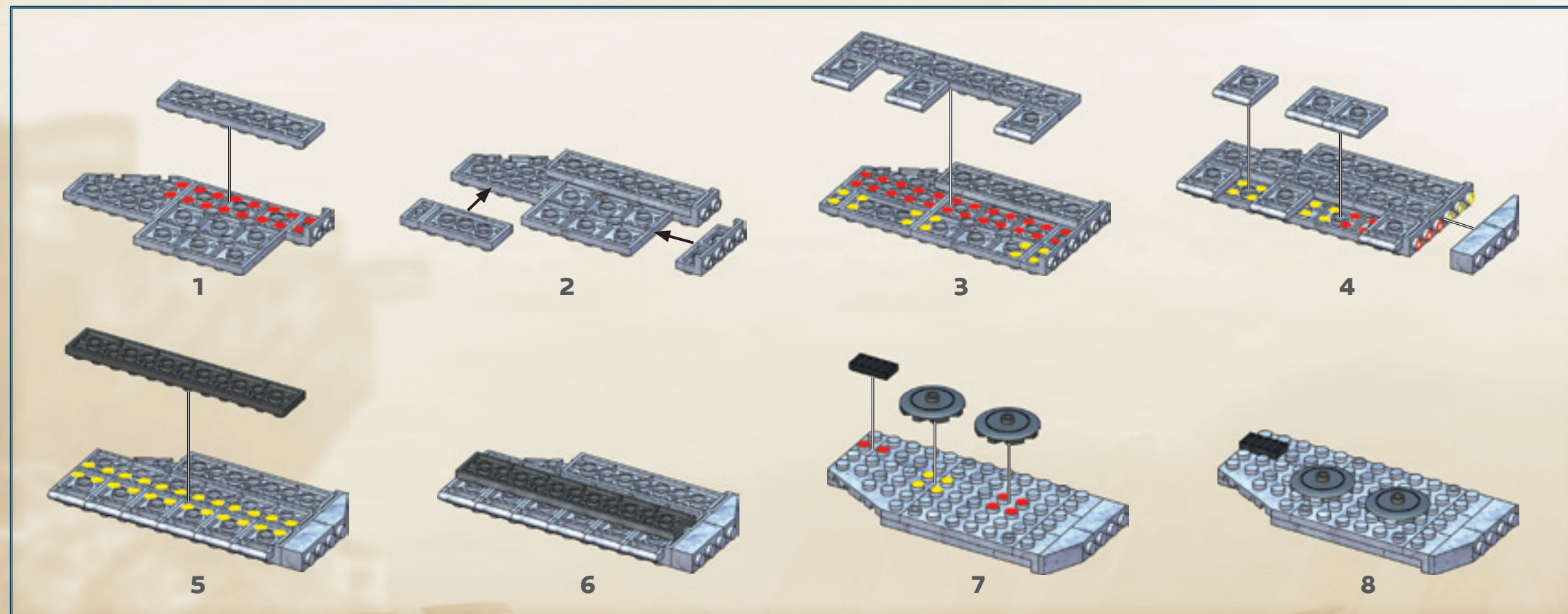
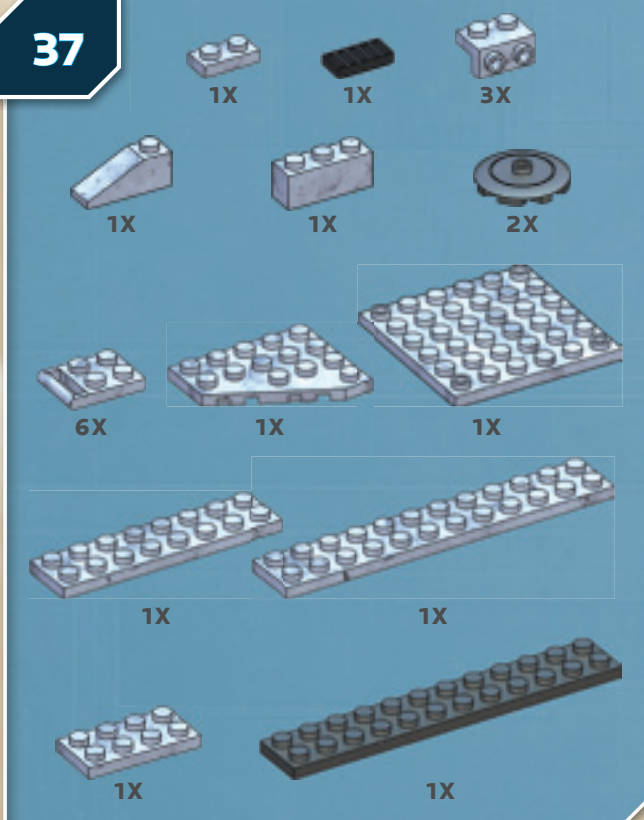


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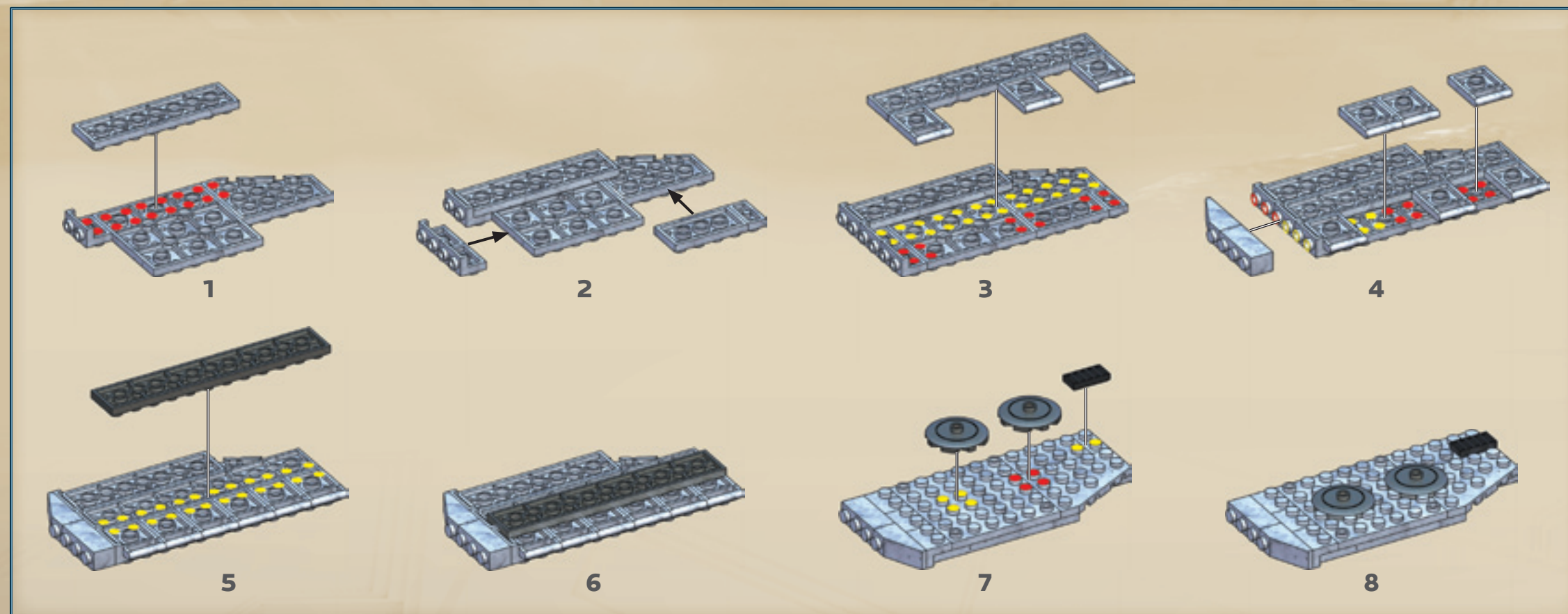
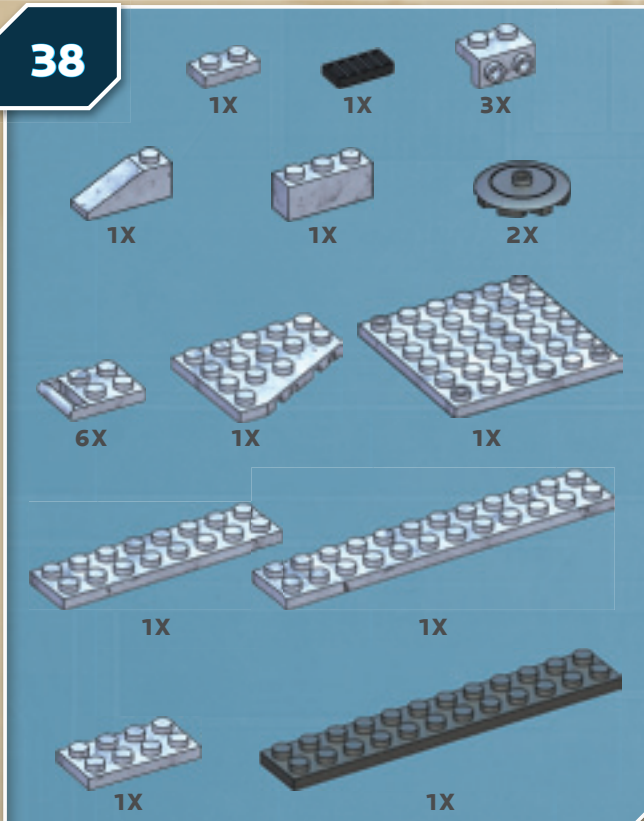


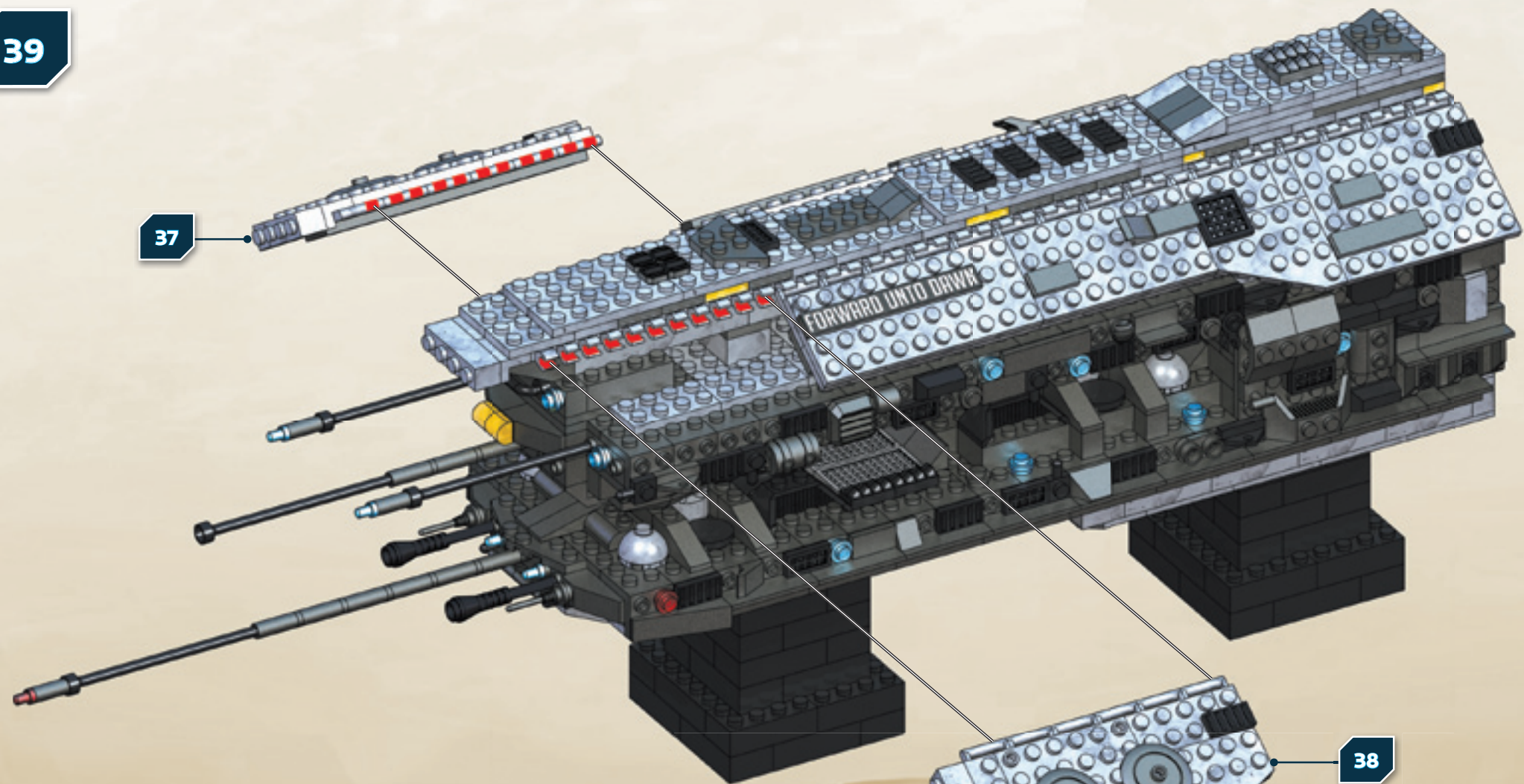


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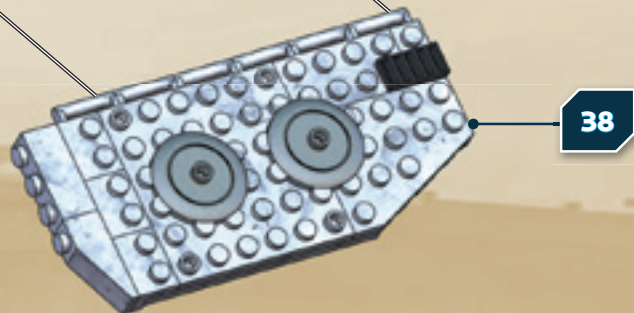


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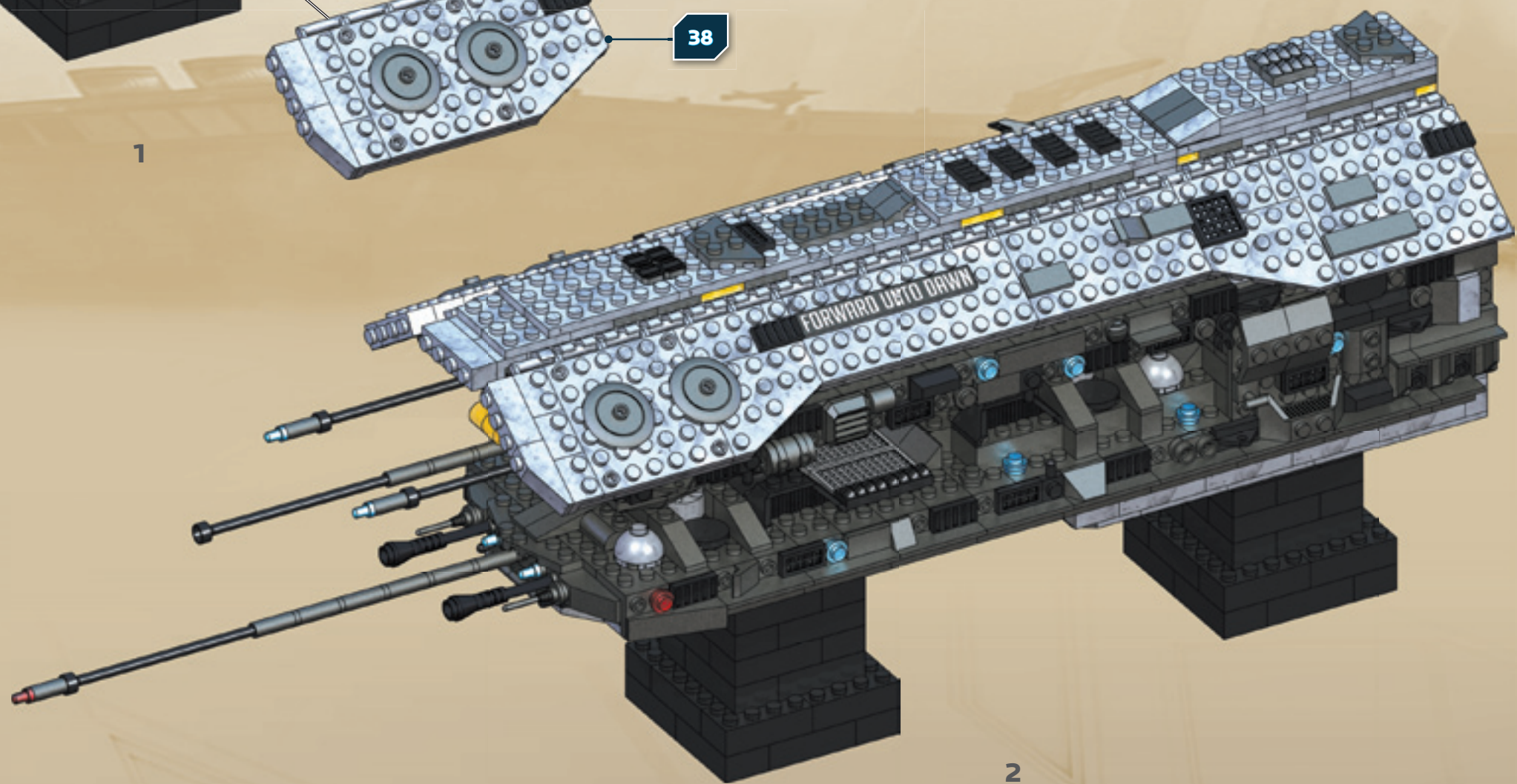


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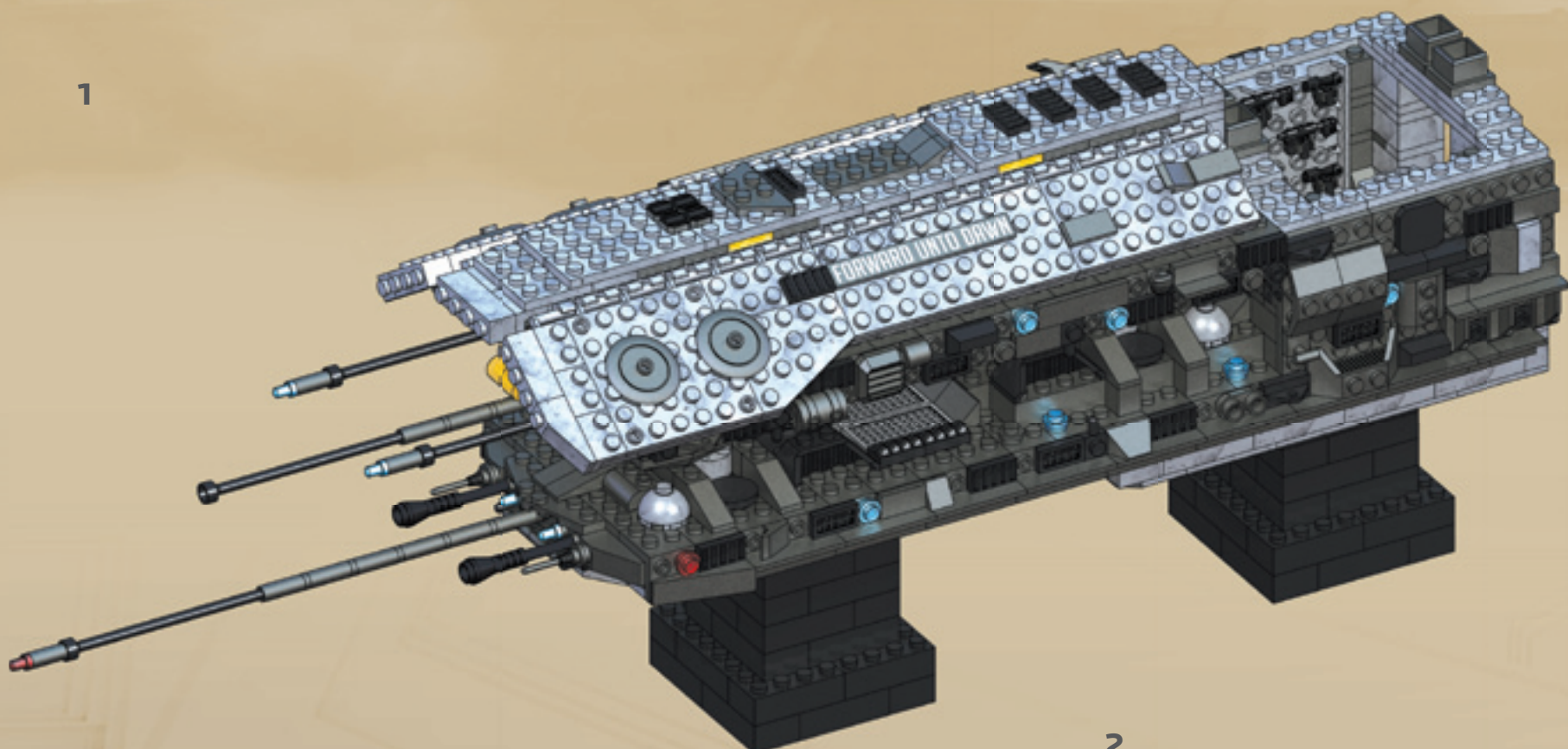
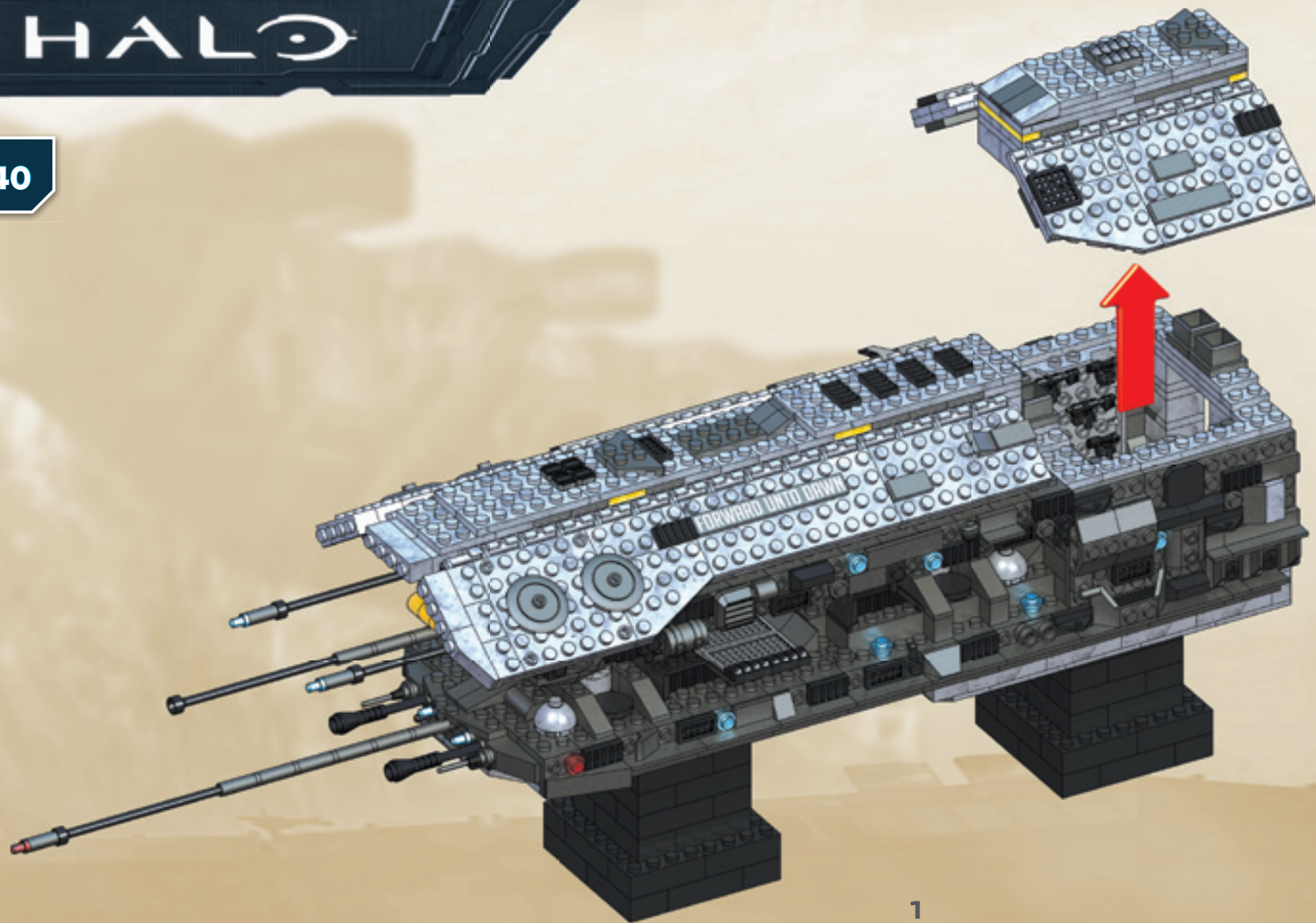


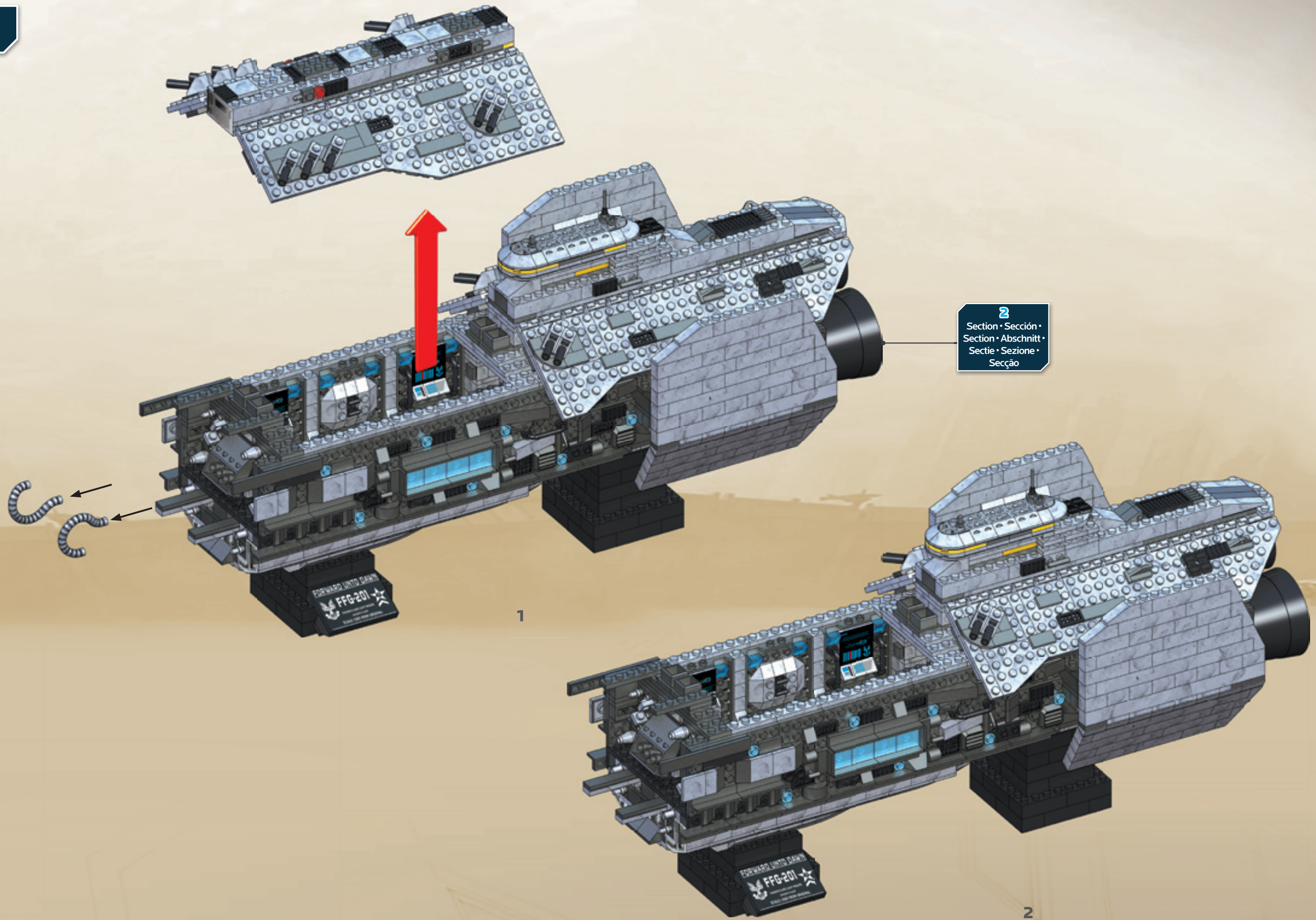
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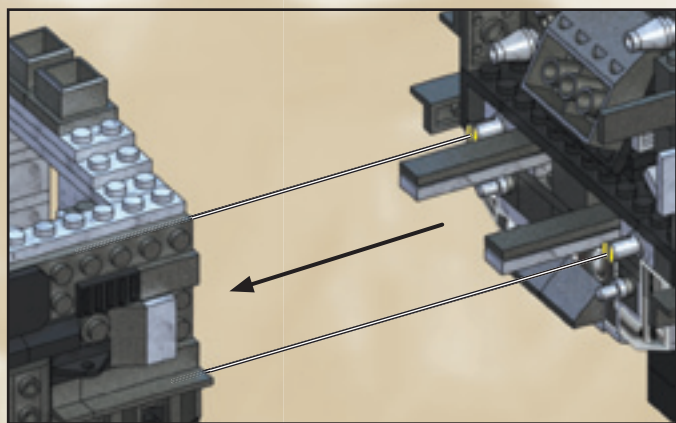




2  
Section · Sección ·  
Section · Abschnitt ·  
Sectie · Sezione ·  
Secção

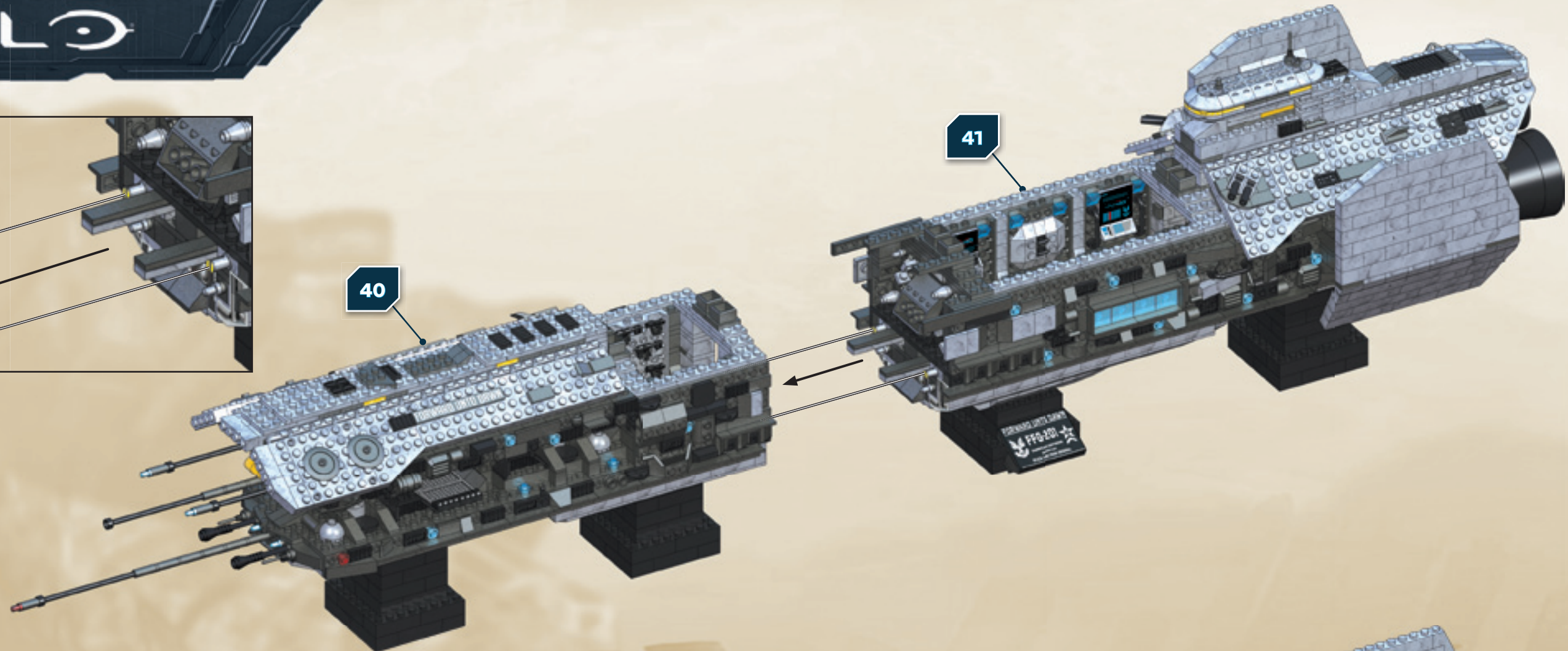
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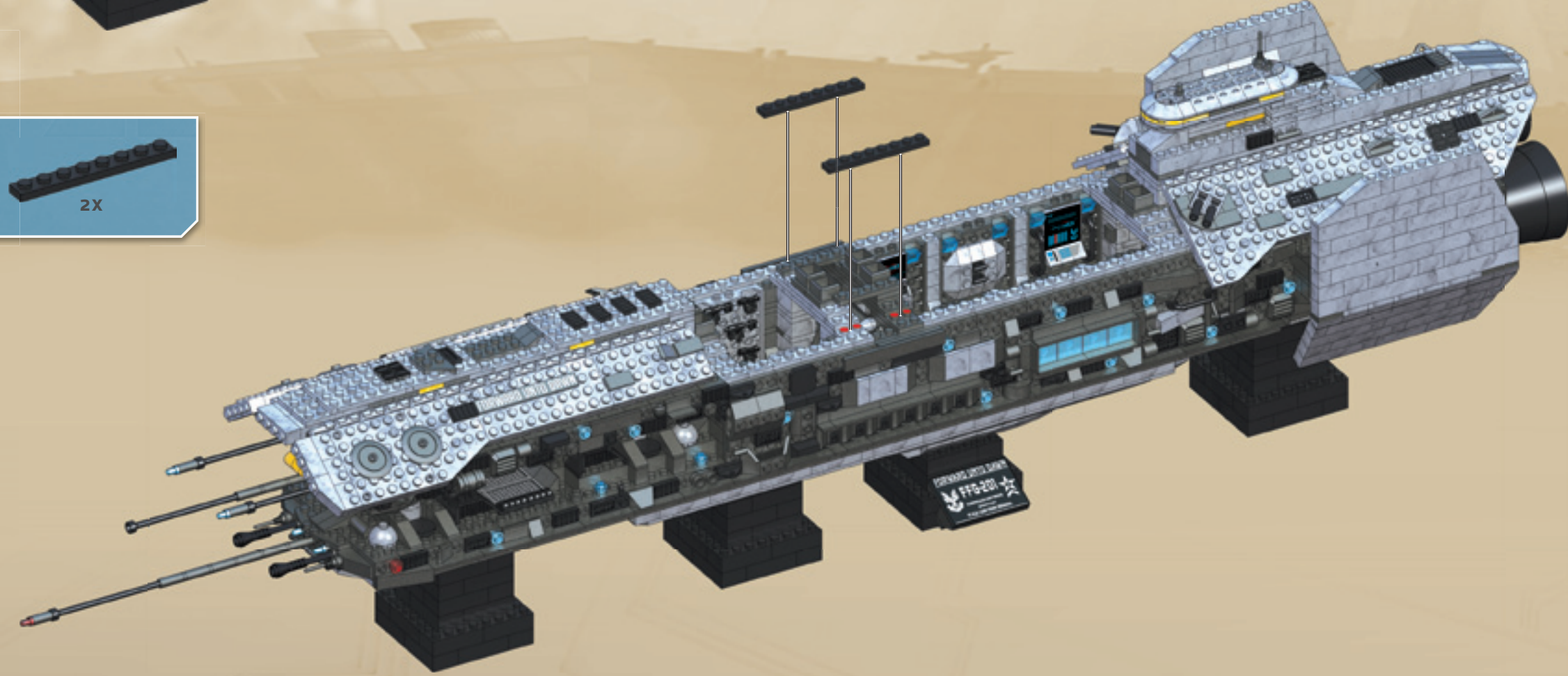
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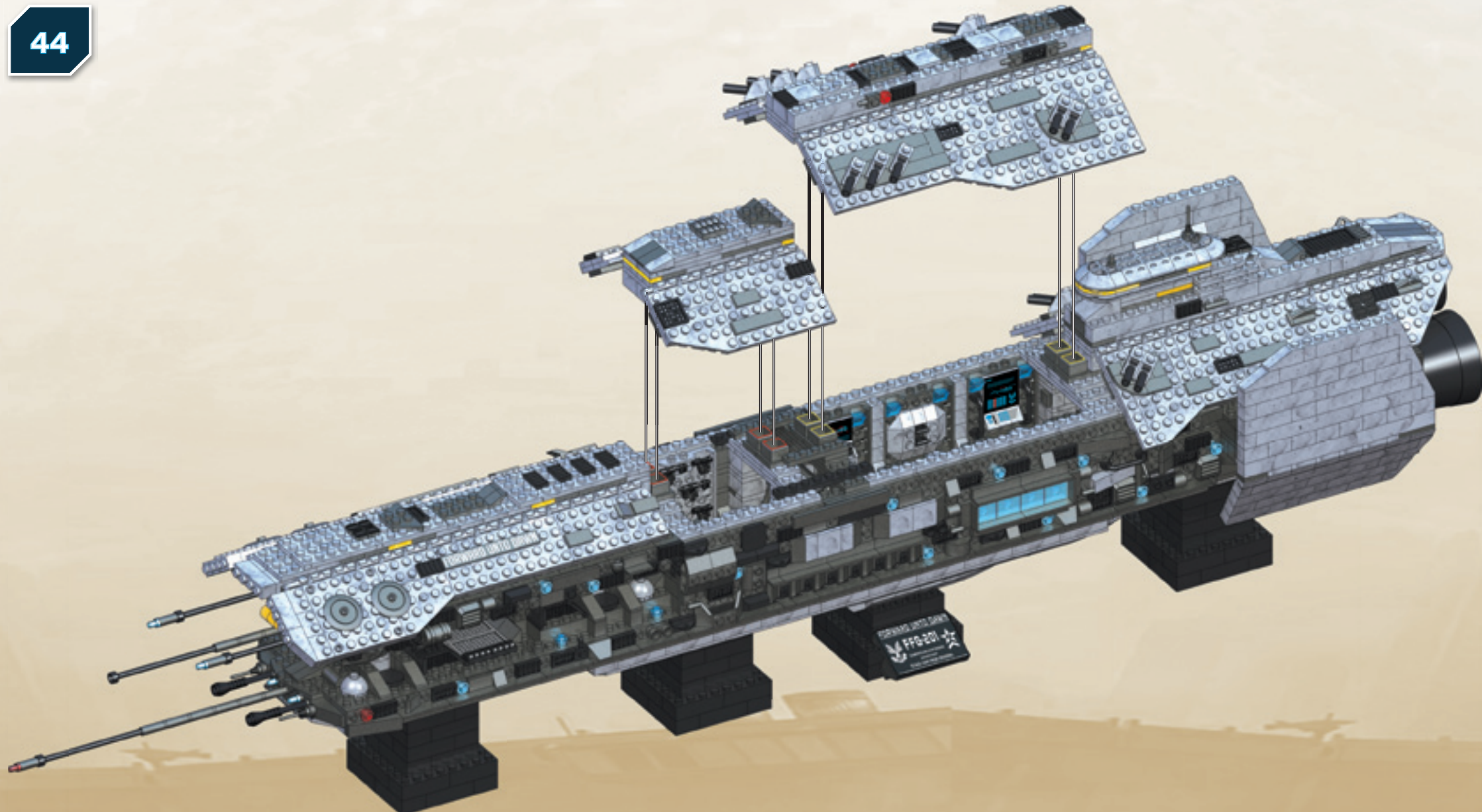
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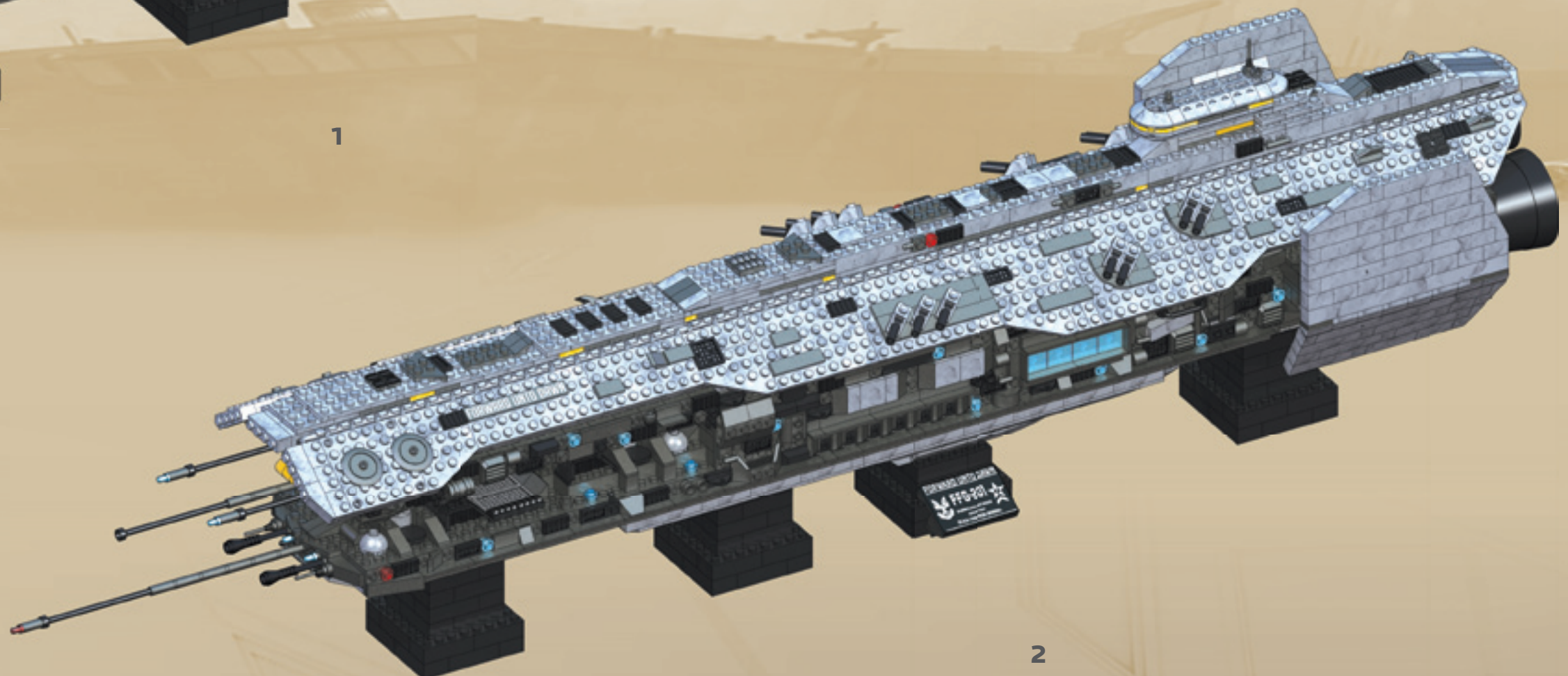
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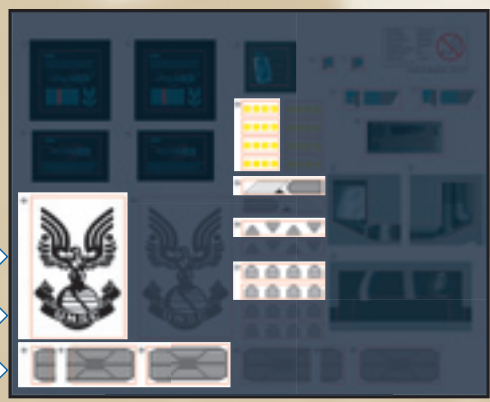
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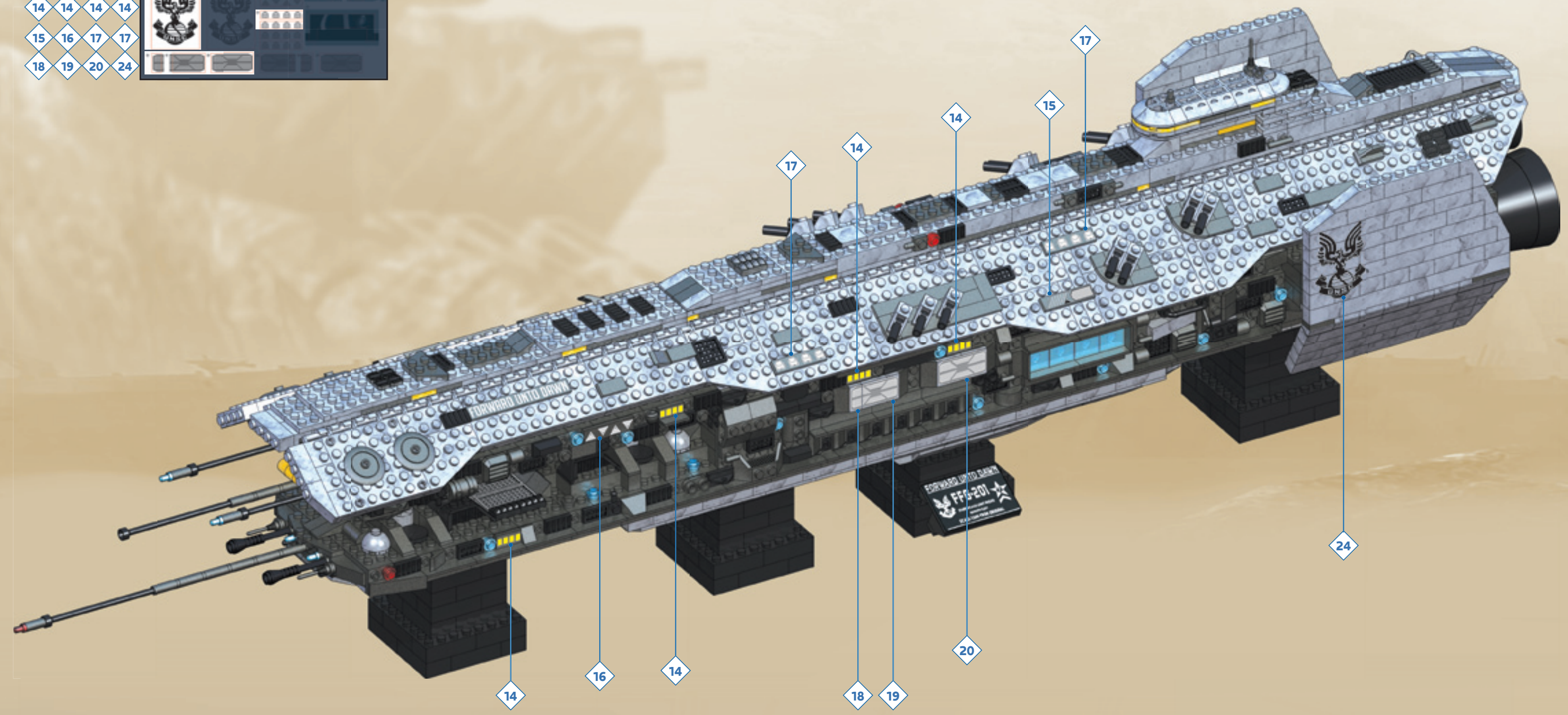
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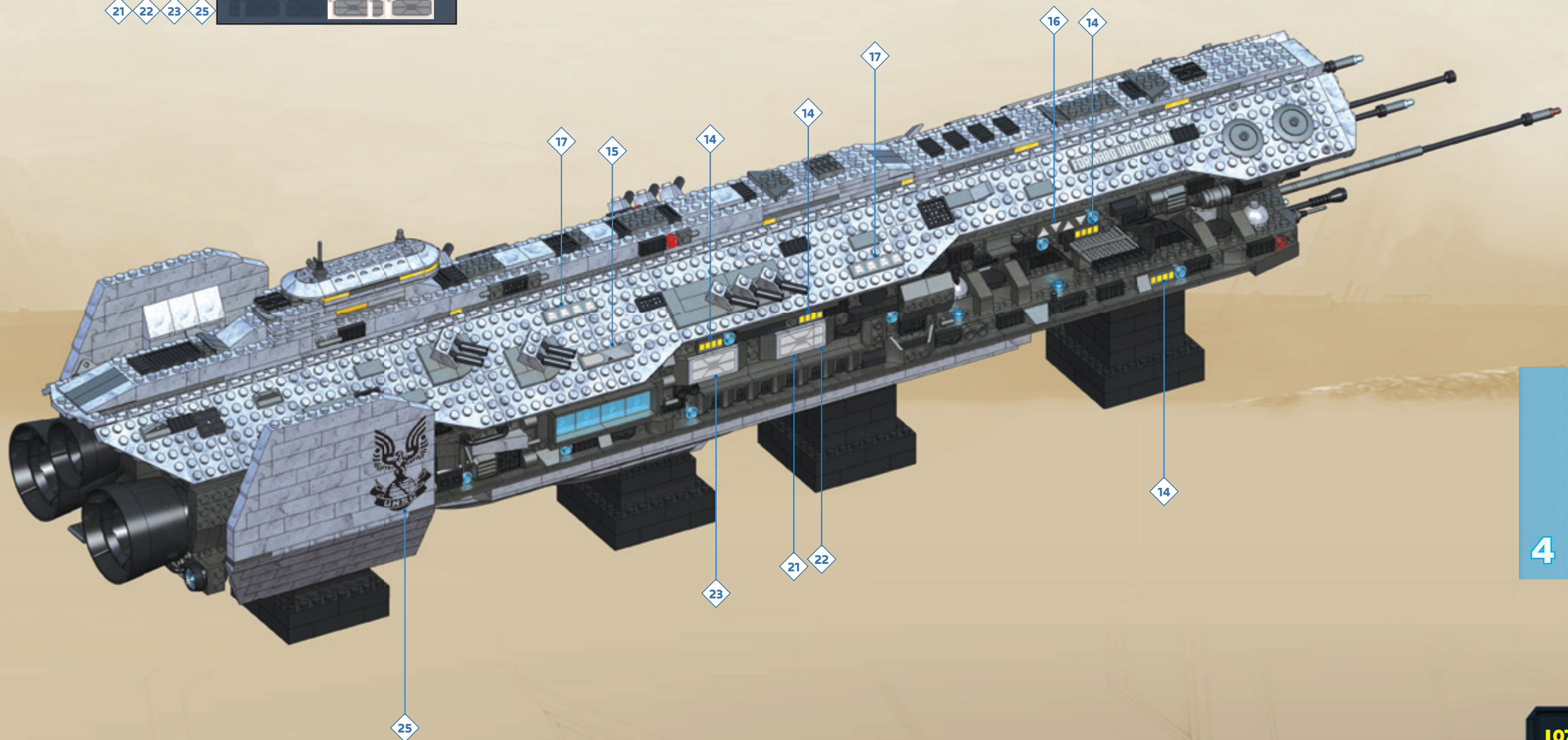
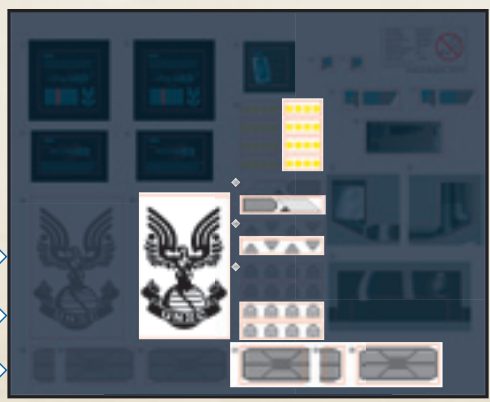
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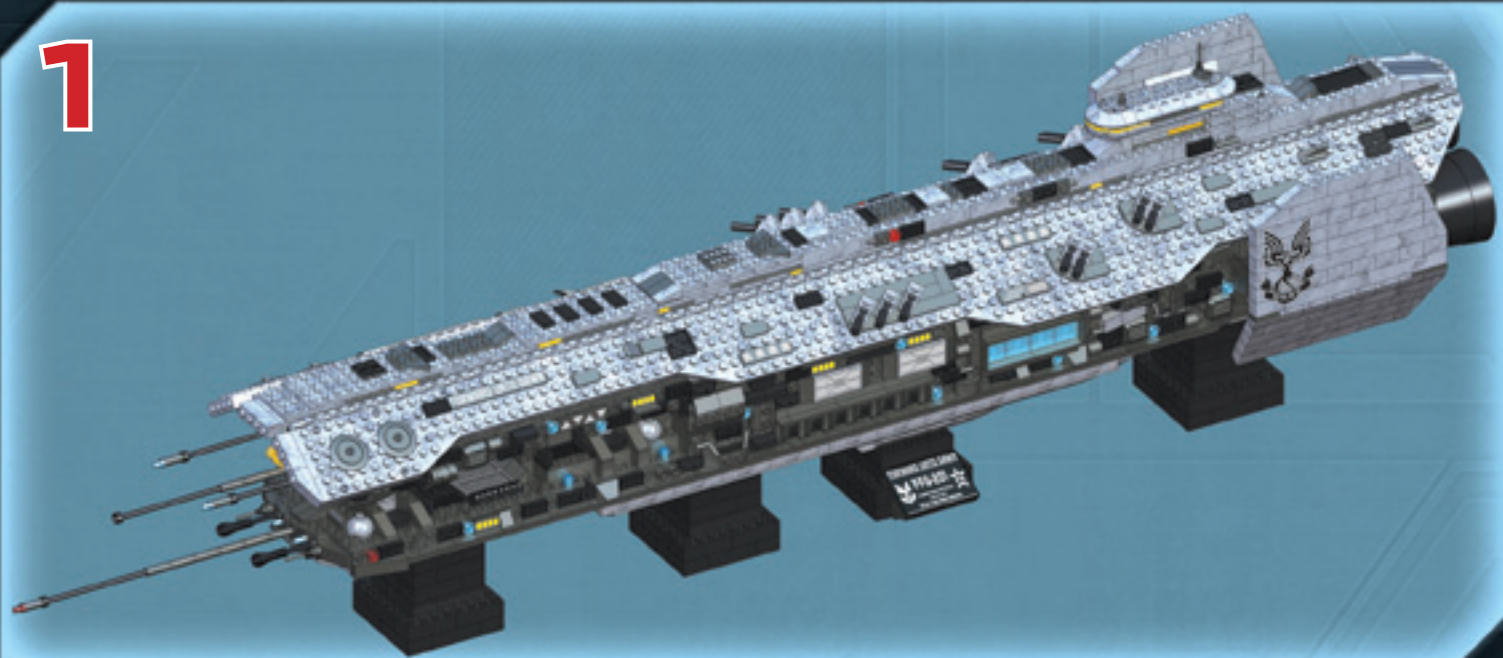


- 14 14 14 14
- 15 16 17 17
- 21 22 23 25

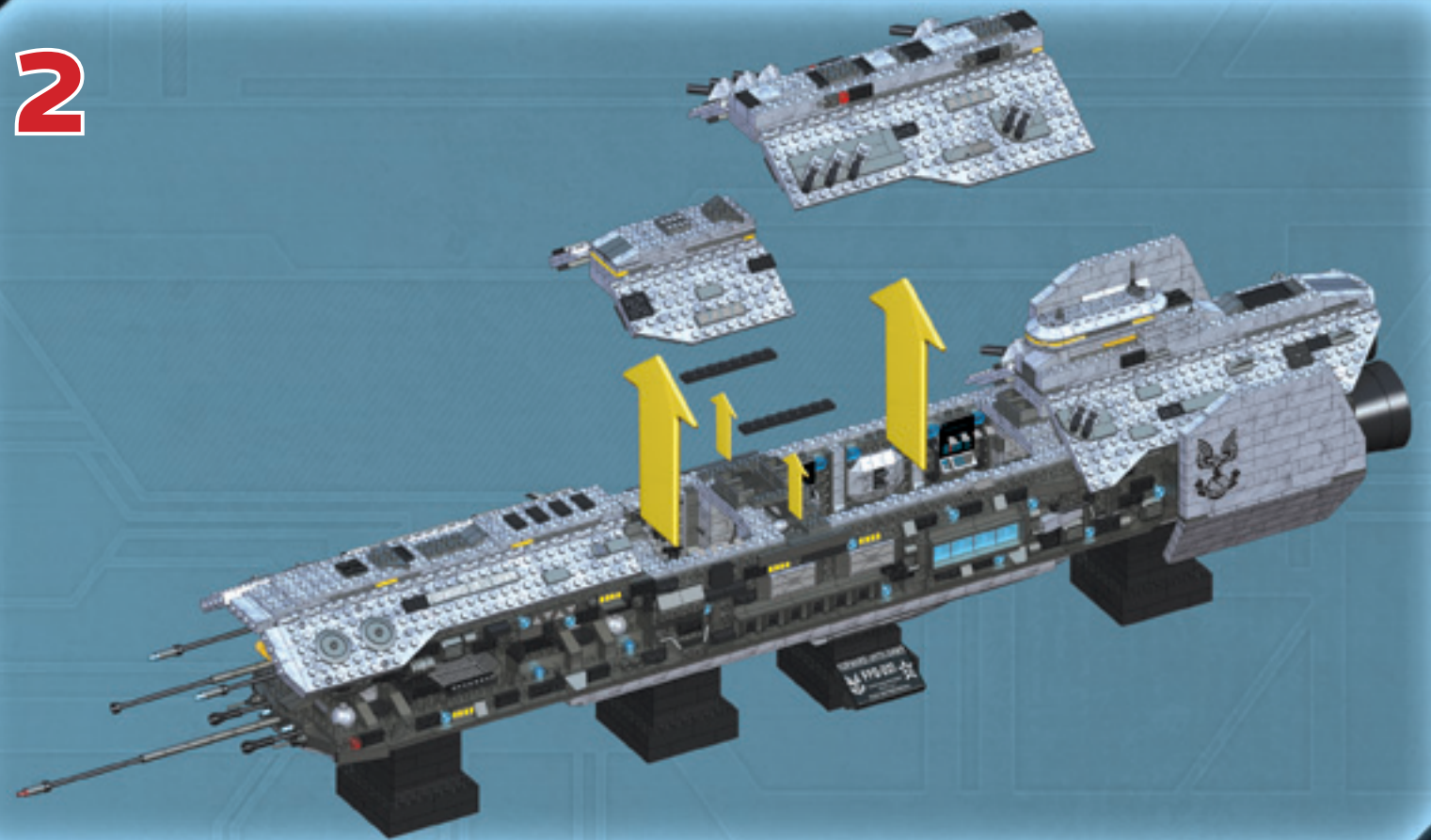


# HALO

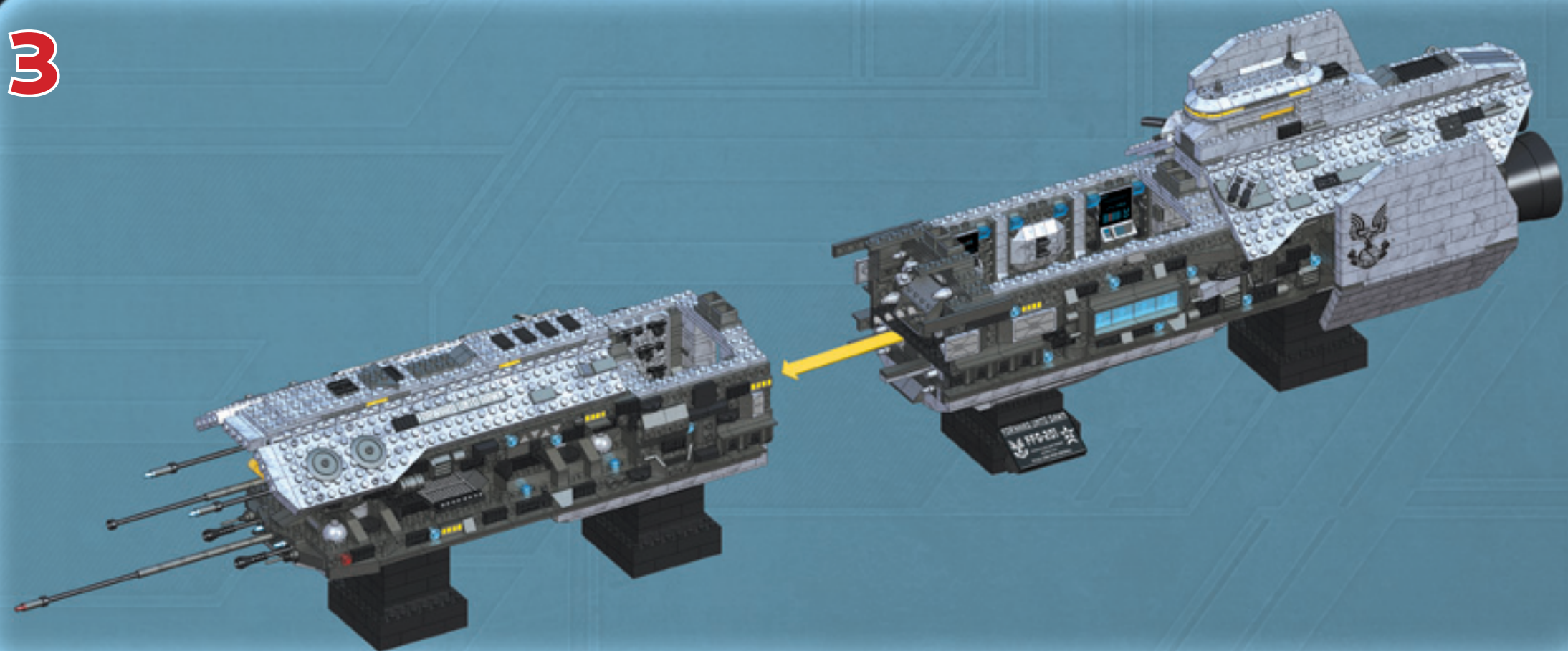
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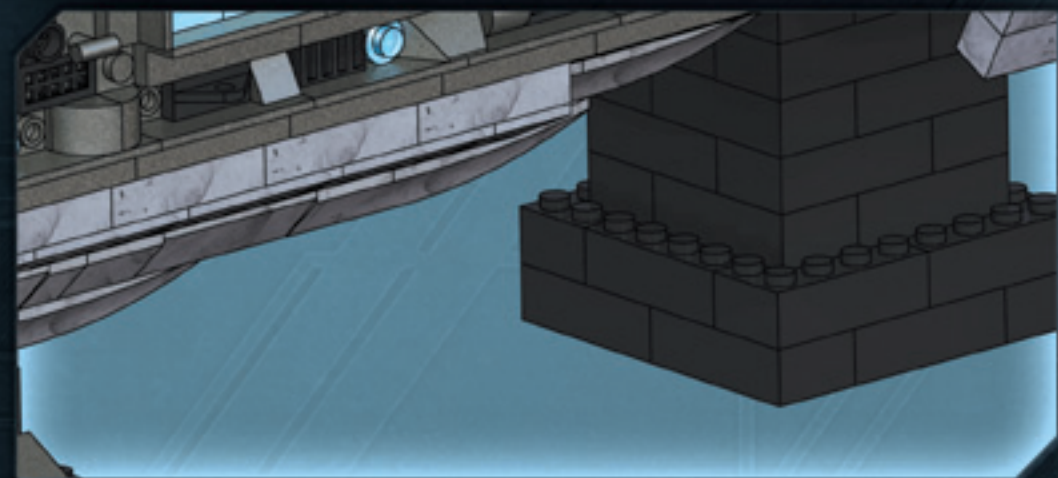
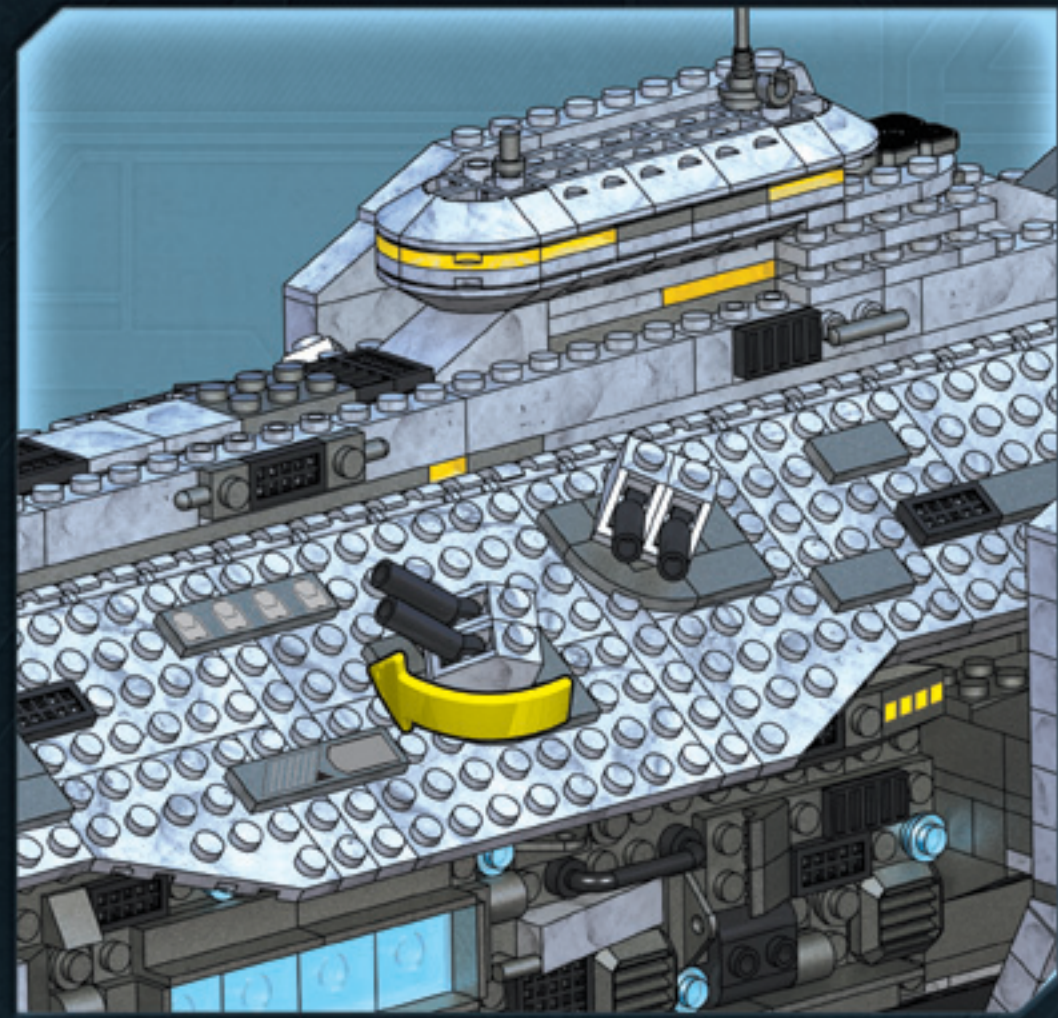
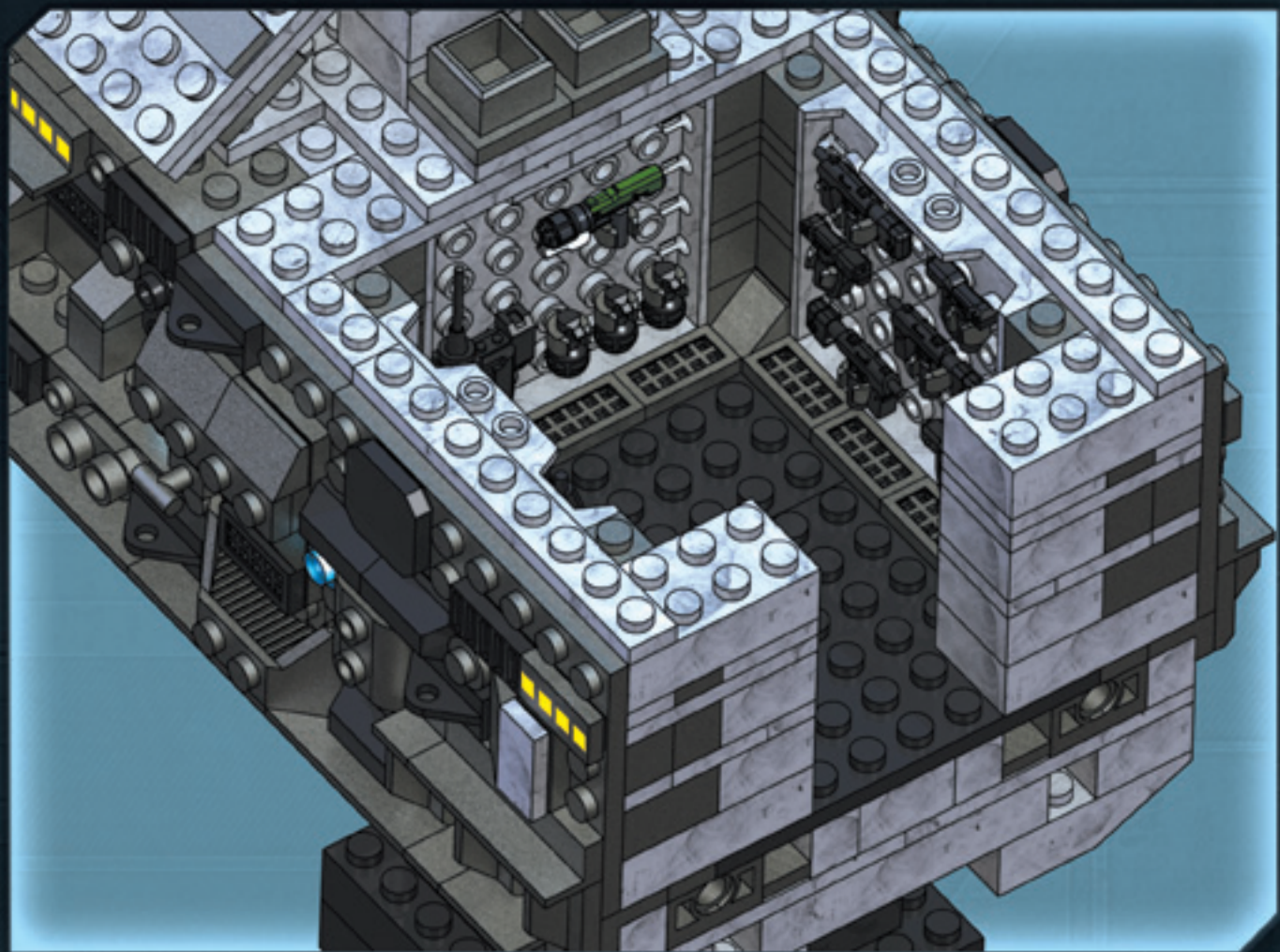
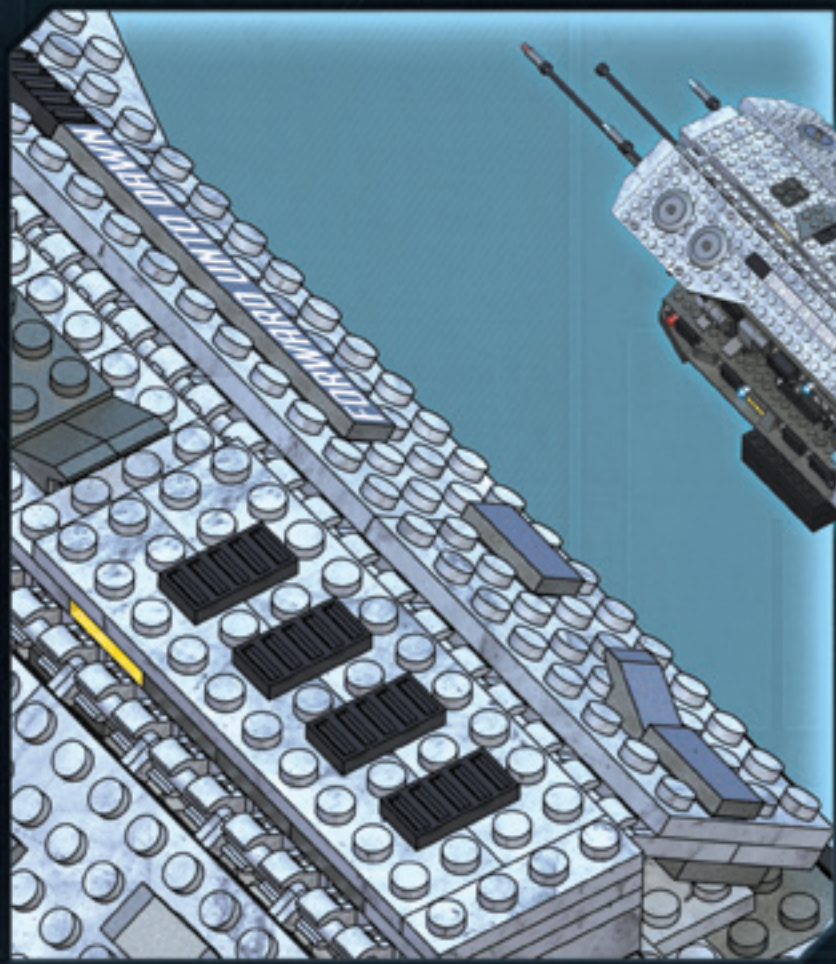


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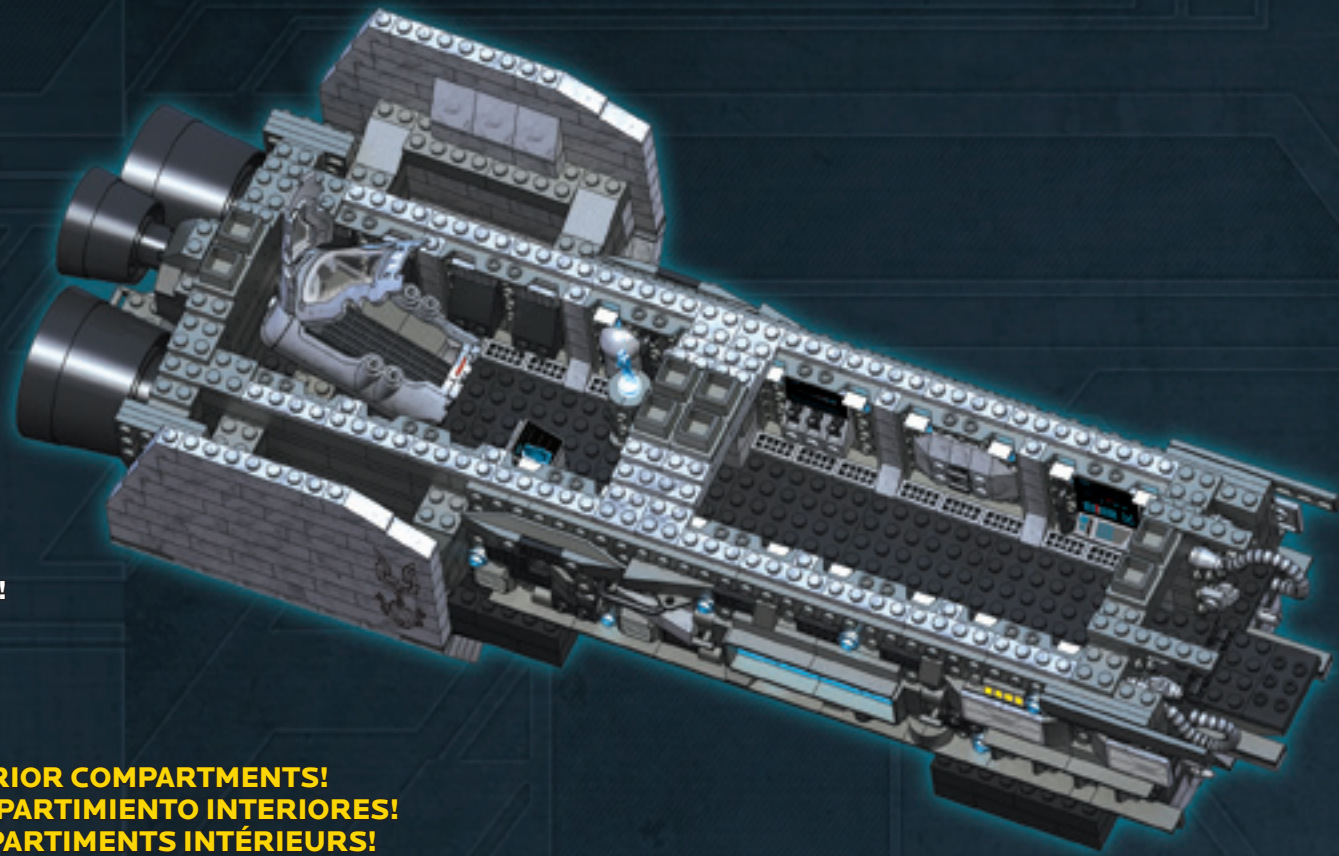


**BREAK AWAY MODE!**  
**¡MODO DE ESCAPE!**  
**MODE DE DÉTACHEMENT!**  
**AUSBRUCHMODUS! · ONTSNAPPINGSMODUS!**  
**MODALITÀ FUGA! · MODO DE FUJA!**



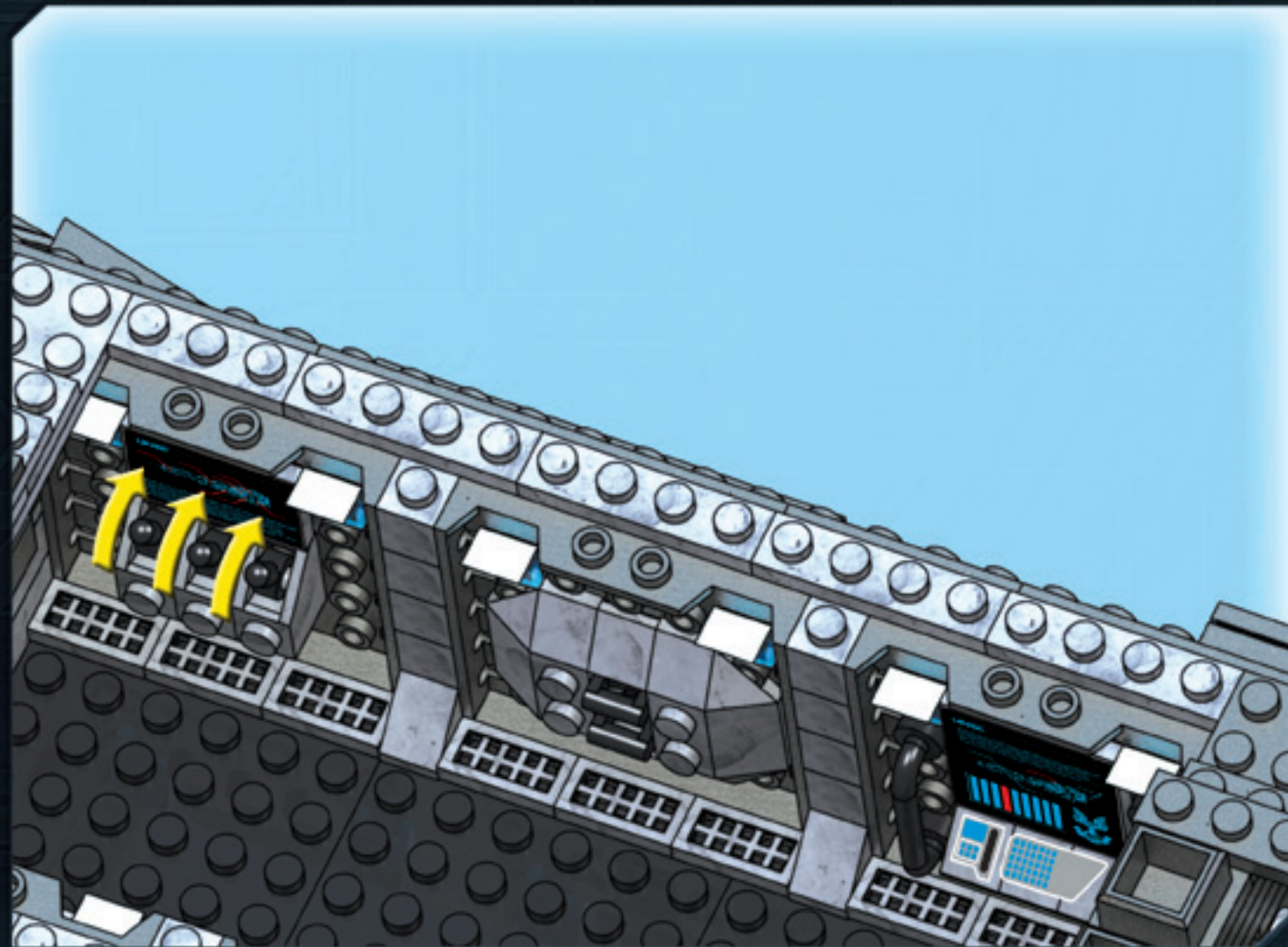
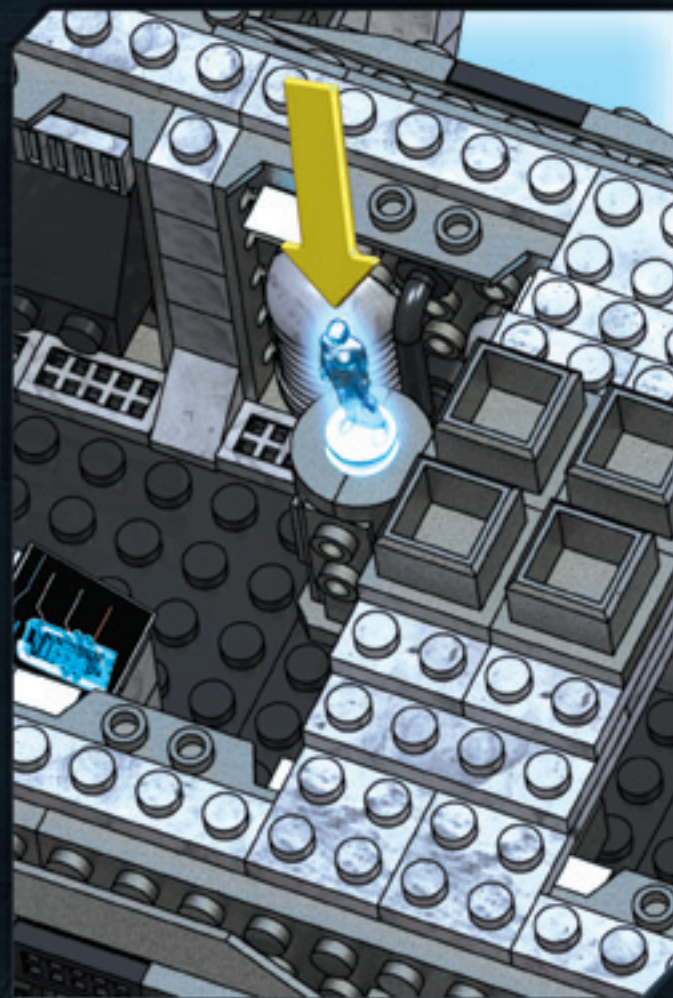
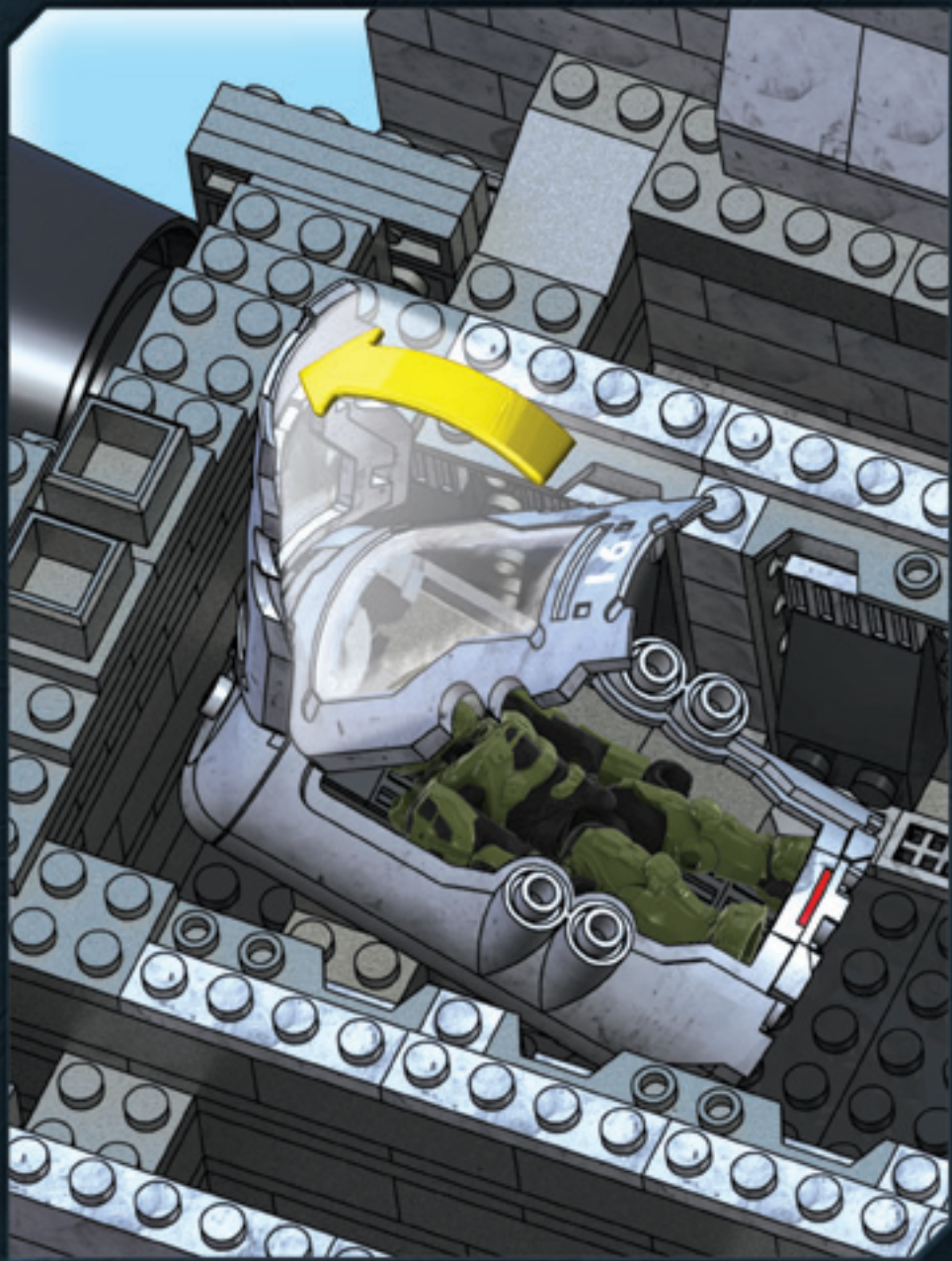


# HALO



**MINI LIGHT UP CORTANA!**  
**FIGURINE CORTANA MINIATURE À EFFETS LUMINEUX!**  
**¡CORTANA MINIATURA QUE SE ENCIENDE!**  
**MINI LEUCHTENDE CORTANA! · MINI LICHTGEVENDE CORTANA!**  
**MINI CORTANA LUMINOSA! · MINI CORTANA QUE ACENDE!**

**3 INTERIOR COMPARTMENTS!**  
**¡3 COMPARTIMIENTO INTERIORES!**  
**3 COMPARTIMENTS INTÉRIEURS!**  
**3 EINGEBAUTE ABTEILUNGEN! · 3 BINNENRUMTES!**  
**3 SCOMPARTI INTERNI! · 3 COMPARTIMENTOS INTERNOS!**



7x AMI7003AJW  
12x AMI7003MM  
4x AMI7003HJ  
1x AMI7003X  
30x M1113HJ  
16x MA1113MM  
4x M1113X  
2x AM08417MM  
6x MA03328MM  
2x MA03328AJW  
12x MA07223MM  
3x AMI9202F  
11x AMI7062MM  
20x AMI7062F  
12x MAI7506MM  
14x MAI7506F  
1x AM72249F  
3x AMO1683MM  
1x AM73298HJ

4x AMI9197F  
2x MAI2251F  
10x MAI140F  
6x MAI140MM  
4x MAI140AJW  
2x MA04428MM  
10x AMI6980MM  
2x AMI6980ZD  
12x AMI7018MM  
16x AMI7127HJ  
4x AMI7127AJW  
10x AMI7127MM  
6x MAI5258AJW  
4x MAI5258MM  
2x AMO1137F  
4x AM09323F

4x AM07659MM  
6x AMI5485MM  
6x AMI5486MM  
3x AM08412AJW  
50x MAI086AJW  
12x MAI086MM  
4x AM07629AJW  
8x AM07629MM  
2x AMI7201F  
18x MA022501AJW  
4x MO22501ZD  
36x MA022501MM  
8x MA09198AJW  
50x MA09198F  
17x MA09393AJW  
39x MA09393MM  
36x AMI8756AJW  
34x AMI8756F

9x AMI8756MM  
4x AMO1166F  
2x AMO1166MM  
2x AMI8597MM  
8x AMI6649AJW  
7x AMI6649MM  
2x AMI6649F  
10x AMI6680MM  
2x AMI6680AJW  
1x AMI8665AJW  
2x AMI8665MM  
1x AMI8666AJW  
2x AMI8666MM  
2x AMI5480MM  
2x AMI5481MM  
2x AM72000MM  
8x AMI8596MM  
8x AMI8596F

4x AMI6954AJW  
6x AMI6975AJW  
6x AMI7522MM  
8x AM07228MM  
1x AM07228F  
8x AMI8014AJW  
2x AMI8255MM  
8x AMI8232F  
3x AMI8272MM  
16x AMI8272AJW  
2x AMI7128AJW  
14x AMI7128MM  
2x MA04429AJW  
16x AMI8269MM  
8x AMI7835AJW  
10x AMI9061MM  
12x AMI8549MM  
14x MA03019MM


8x MAI322AJW  
6x MAI322MM  
20x AMI8660AJW  
2x MAI417AJW  
5x MA1110IAJW  
4x MA11101MM  
6x AMI7160MM  
2x AMI8601MM  
18x MAI7502MM  
2x MAI7502AJW  
13x MA09013AJW  
10x MA09013MM  
4x AM08480AJW  
6x AMI8658AJW  
2x AMO1748F  
4x AMO2215F  
4x AMI7057AJW  
1x AMI7010HJ

2x AS9701809  
1x AMI9232ARM  
3x AMI7035F  
3x AMI8159F  
1x AS9701806  
1x AS9701805  
1x AM72012F  
5x AMI6700F  
12x MAI5484MM  
2x AMI8667AJW  
4x AMI8667MM  
2x AMI8667ZD  
8x MO948HJ  
11x MA0948AJW  
4x AMI7836MM  
4x AMI8525F  
2x AMI8543F  
3x MA03773AJW

13x MA03773MM  
20x MAI146MM  
4x AS0024006  
90x MAI8328AJW  
2x MAI8328F  
2x MAI8329F  
1x MAI8329MM  
94x MAI8329AJW  
6x AMO9113MM  
6x AMO3018MM  
2x AMO3018F  
4x AMI7155MM  
12x AMI8223AJW  
6x MA09106MM  
94x MAI141MM  
10x MAI141F

**12x**  AMO7578MM  
**4x**  AMO4245AJW  
**4x**  MAI320AJW  
**4x**  AMI7019AJW  
**5x**  MAI0273MM  
**8x**  MAI154AJW  
**3x**  MAI154MM  
**4x**  AMI7153AJW  
**6x**  AMI7153MM  
**2x**  M09023W  
**11x**  MAO9023AJW  
**7x**  MAO9023MM  
**6x**  AMI8562AJW  
**1x**  AS9701807

**8x**  MAI314AJW  
**10x**  MAI314MM  
**20x**  AMI6384AJW  
**8x**  AMI6384MM  
**3x**  AMI8741AJW  
**3x**  AMI8742AJW  
**2x**  AMI8741MM  
**2x**  AMI8742MM  
**1x**  AMI7073MM  
**1x**  AMI7074MM  
**6x**  MAI323AJW  
**16x**  MAI323MM  
**18x**  MAO3772AJW  
**18x**  MAO3772MM  
**1x**  M03772ZD

**5x**  MAI139AJW  
**2x**  MAI139MM  
**2x**  MAO4497AJW  
**8x**  MAO4497F  
**5x**  MAO4497MM  
**2x**  AMI8615AJW  
**4x**  AMI8736AJW  
**2x**  AMI8736MM  
**17x**  MAO3873AJW  
**17x**  MAO3873MM  
**58x**  MAO9593AJW  
**28x**  MAO9593MM  
**3x**  M09593ZD  
**2x**  MAO9838F  
**20x**  MAO9828MM

**13x**  AMO9931F  
**8x**  AMI6959MM  
**4x**  AMI6959AJW  
**46x**  AMI7521MM  
**2x**  AMI8548MM  
**40x**  MAI087AJW  
**23x**  MAI087MM  
**6x**  MAI7503AJW  
**33x**  MAI7503MM  
**1x**  AMO3323AJW  
**1x**  AMO3324AJW  
**4x**  AMI8276AJW  
**1x**  AMI8276F  
**1x**  AMI8299F  
**2x**  AMO4333AJW

**48x**  MAO9493AJW  
**46x**  MAO9493MM  
**2x**  M09493ZD  
**2x**  AMI7030MM  
**4x**  AMI7030F  
**2x**  AMI6640HJ  
**2x**  AMI6640F  
**1x**  AMI8738MM  
**1x**  AMI8737MM  
**6x**  MAO7475AJW  
**7x**  MAO7475MM  
**4x**  AMI8281AJW  
**4x**  AMI8280AJW  
**1x**  AMI7054F

**2x**  AMI7007AJW  
**2x**  AMI7008AJW  
**4x**  AMI8629AJW  
**2x**  AMO4244MM  
**40x**  AMO4244AJW  
**3x**  AMI9180AJW  
**12x**  AMI9180MM  
**164x**  MAO9033AJW  
**38x**  MAO9033MM  
**112x**  MAO9033F

**8x**  AM72654MM  
**19x**  AM72654AJW  
**1x**  AMI7194MM  
**1x**  AS9701812  
**1x**  AS9701811  
**1x**  AM72631AJW  
**1x**  AS9701810  
**14x**  MAO9292AJW  
**7x**  MAO9292MM



- 69x MAI313AJW
- 22x MAI313MM
- 26x MAI480AJW
- 20x MAI480MM
- 2x AMO4983MM
- 35x AMO4983AJW
- 2x AMO84IIMM
- 4x AMO9187AJW
- 4x AMO9186AJW
- 4x AMI7055AJW
- 6x AMI7055MM
- 1x AS9701813
- 2x AMO4219AJW

- 16x AMO7646MM
- 22x AMO7646AJW
- 10x AMI8298AJW
- 4x AMI8298MM
- 2x AMI8298F
- 2x AS9701808
- 2x AMI6331MM
- 2x AMO9922MM
- 1x AM72607F
- 2x AM72608F

- 5x MAO8483AJW
- 8x MAO8483MM
- 2x MAO8483F
- 8x AMI7845AJW
- 4x AMI7845MM
- 9x MAO9923AJW
- 8x MAO9923MM
- 2x AMO4984AJW
- 4x AMO4985AJW
- 7x AMO2237AJW
- 7x AMO2237MM
- 9x AMO2237F

- 4x AMI5476AJW
- 2x AMI5476MM
- 8x AMO9924AJW
- 3x AMO9924MM
- 7x MAI172AJW
- 6x MAI172MM
- 4x AMI9036AJW
- 4x AMI8677AJW
- 3x AMI8566AJW
- 1x AMI8566MM

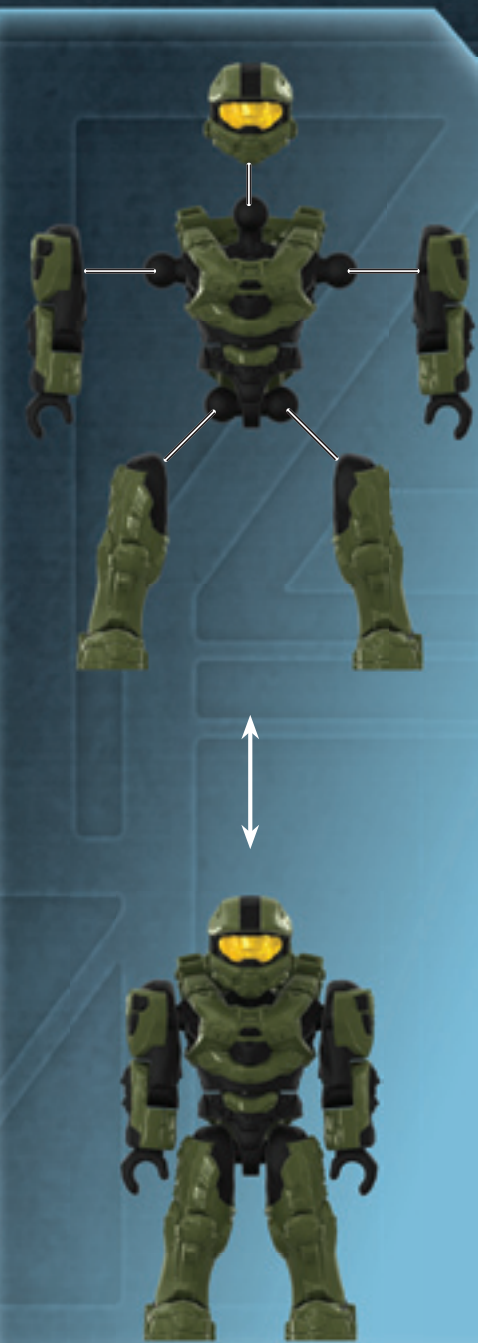
- 1x AS9701802
- 1x AS9701801
- 1x AS9701804
- 1x AS9701803
- 1x L971171



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**EN** Please read these instructions carefully before first use and keep them for future reference.

**FR** Il est recommandé de lire attentivement ce feuillet avant la première utilisation et de le conserver pour référence future.

**ES** Leer estas instrucciones cuidadosamente antes de la primera utilización y guardarlas para referencia futura.

**DE** Die Gebrauchsanleitung bitte durchlesen und aufbewahren.

**NL** Wij raden u aan deze handleiding zorgvuldig te lezen en te bewaren voor eventuele raadpleging op een later tijdstip.

**IT** Leggere le istruzioni prima di cominciare ad usare il gioco e conservarle per referenze future.

**PT** Leia as instruções antes do primeiro uso e guarde-as para futura referência.

**DA** Vær venlig at læse disse instruktioner omhyggeligt inden ibrugtagen og opbevar dem til fremtidigt brug.

**EL** Διαβάστε αυτές τις οδηγίες προσεκτικά πριν χρησιμοποιήσετε το προϊόν για πρώτη φορά και φυλάξτε τις για μελλοντική αναφορά.

**FI** Lue nämä ohjeet huolellisesti ennen ensimmäistä käyttöä ja säilytä ne myöhempää tarvetta varten.

**NO** Les disse instruksjonene nøye før første gangs bruk, og ta vare på dem for fremtidige oppslag.

**SV** Läs noggrant igenom dessa instruktioner innan du använder produkten för första gången och spara dem för ev. framtida frågor.

**JA** 初めてご使用になる前に、この説明書をよくお読みください。また、本書は将来いつでも参照できるように保管してください。

**ZH** 请在初次使用前仔细阅读这些指示，并保留它们以便未来参考。

**AR** يرجى قراءة هذه التعليمات بدقة قبل البدء بالاستعمال والاحتفاظ بها كمرجع للمستقبل

3 x LR41 (AG3)

3 x LR41 (AG3)



### 3 X 1.5V /1,5V

Non-rechargeable batteries included.

Piles fournies non-rechargeables.

Incluye pilas no recargables.

Nichtwiederaufladbare Batterien inbegriffen.

Niet-oplaadbare batterijen meegeleverd.

Batterie non ricaricabili fornite.

Pilhas não-recarregáveis incluídas.

3 x LR41 (AG3)

This toy uses 3 alkaline button cell batteries (AG3, LR41, 192 or equivalent).
Ce jouet nécessite 3 piles boutons alcalines (AG3, LR41, 192 ou l'équivalent).
Este juguete utiliza 3 pilas alcalinas de célula de botón (AG3, LR41, 192 o equivalente).
Dieses Spielzeug wird mit 3 Alkali-Knopfbatterien betrieben (AG3, LR41, 192 oder Entsprechung).
Dit speelgoed gebruikt 3 alkaline knoopcelbatterijen (AG3, LR41, 192 of gelijkwaardig).
Questo giocattolo usa 3 microbatterie alcaline (AG3, LR41, 192 o equivalenti).
Este brinquedo emprega 3 pilhas finas alcalinas (AG3, LR41, 192 ou equivalente).

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**EN** ⚠️ **WARNING** : **CHOKING HAZARD**. - Small parts. Not for children under 3 years.

**FR** ⚠️ **ATTENTION** : **DANGER D'ÉTOUFFEMENT**. - Présence de petits éléments. Ne convient pas aux enfants de moins de 3 ans.

**ES** ⚠️ **ADVERTENCIA** : **RIESGO DE ASFIXIA**. - Contiene piezas pequeñas. No recomendado para niños menores de 3 años.

**DE** ⚠️ **ACHTUNG** : **ERSTICKUNGSGEFAHR**. - Enthält kleine Teile. Nicht für Kinder unter 3 Jahren geeignet.

**NL** ⚠️ **WAARSCHUWING** : **VERSTIKKINGSGEVAAR**. - Bevat kleine onderdelen. Niet geschikt voor kinderen onder de 3 jaar.

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**ⓘ WARNING ! TO AVOID BATTERY LEAKAGE:**

- See the diagram to know how to remove and insert batteries.
- Non-rechargeable batteries must never be recharged.
- Rechargeable batteries must be removed from toy before being recharged and rechargeable batteries should be charged under adult supervision.
- Do not mix alkaline, standard (carbon zinc), or rechargeable (nickel cadmium) batteries. Do not mix used and new batteries together.
- Only batteries of the recommended type or of a similar type should be used.
- Batteries must be inserted according to the correct polarity (see diagram).
- Remove batteries from toy when storing for an extended period of time or if batteries are exhausted.
- The supply terminals must not be short-circuited.

**ⓕR** ATTENTION ! POUR ÉVITER LA FUITE DES PILES:

- Consulter le diagramme pour savoir comment enlever ou mettre en place les piles.
- Ne jamais recharger des piles non-rechargeables.
- Les accumulateurs doivent être enlevés du jouet avant d’être chargés et les accumulateurs ne doivent être chargés que sous la surveillance d'un adulte.
- Différents types de piles alcalines, standard (carbone zinc) ou d’accumulateurs (nickel cadmium) ne doivent pas être mélangés. Des piles neuves et usagées ou des accumulateurs neufs et usagés ne doivent pas être mélangés.
- Seuls des piles ou des accumulateurs du type recommandé ou d’un type similaire doivent être utilisés.
- Les piles et les accumulateurs doivent être mis en place en respectant la polarité (voir le diagramme).
- Retirer les piles avant rangement du jouet pour une longue période ou bien si les piles sont usées.
- Les bornes d’une pile ou d’un accumulateur ne doivent pas être mises en court-circuit.

**ⒺS** ADVERTENCIA ! PARA EVITAR QUE LAS PILAS SE SULFATEN:

- Consultar el diagrama para saber cómo retirar e introducir las pilas.
- No recargar jamás pilas que no sean recargables.
- Retirar las pilas recargables del juguete antes de recargarlo; las pilas recargables deben cargarse bajo la supervisión de un adulto.
- No mezclar pilas alcalinas, con pilas standard (carbon zinc) ni tampoco con pilas recargables (níquel cadmio). No mezclar pilas usadas con pilas nuevas.
- Solamente deben utilizarse las pilas del tipo recomendado o de tipo similar.
- Colocar las pilas respetando la polaridad correcta (ver diagrama).
- Retirar las pilas del juguete cuando vaya a guardarlo durante un periodo largo de tiempo o si las pilas están gastadas.
- No originar cortocircuitos en los bornes del compartimiento de las pilas.

**ⓁE** ACHTUNG ! UM DAS AUSLAUFEN DER BATTERIEN ZU VERMEIDEN:

- Einlegen und Auswechslern der Batterien.
- Nichtwiederaufladbare Batterien dürfen nicht wieder aufgeladen werden.
- Wiederaufladbare Batterien müssen zum Aufladen aus dem Spielzeug herausgenommen werden und dürfen nur unter Aufsicht von Erwachsenen aufgeladen werden.
- Alte und neue Batterien nicht zusammen verwenden. Alkalibatterien, Standardbatterien (Kohle-Zink-Batterien), wiederaufladbare Batterien (Nickel-Cadmium) nicht mischen. Nur Batterien derselben Sorte verwenden.
- Nur Batterien der empfohlenen oder ähnlichen Sorte verwenden.
- Batterien gemäß Polarität einlegen (siehe Abbildung).
- Batterien bei längerer Lagerung, oder wenn sie verbraucht sind, aus dem Spielzeug herausnehmen
- Die Batterieanschlüsse nicht kurzschliessen.

**ⓂI** AVVERTENZA ! PER EVITARE PERDITE DALLE PILE:

- Osservare il diagramma per capire come togliere ed inserire le pile
- Le pile non ricaricabili non devono mai essere ricaricate.
- Le pile ricaricabili devono essere tolte dal giocattolo prima di essere ricaricate e devono essere ricaricate sotto la supervisione di un adulto.
- Non mescolare pile alcaline, normali (zinco carbonio) o ricaricabili (nickel cadmium). Non mescolare pile usate e nuove.
- Si dovrebbero usare solo pile del tipo raccomandato o di un tipo simile.
- Le pile devono essere inserite secondo la giusta polarità (vedi diagramma).
- Togliere le pile dal giocattolo prima di lunghi periodi di inutilizzazione o se le pile sono scariche.
- I terminali di alimentazione non devono essere corto-circuitati.

**Ⓟ** ATENÇÃO ! PARA EVITAR O ESCORRIMENTO DAS BATERIAS:

- Consulte o diagrama sobre a inserção das baterias.
- As baterias não recarregáveis nunca devem ser recarregadas.
- As baterias recarregáveis devem ser removidas do brinquedo antes de serem recarregadas. O recarregamento de baterias sempre deve ser supervisionado por um adulto.
- Não misture baterias alcalinas normais (zinco de carbono) com recarregáveis (níquel cádmio). Não combine baterias novas com usadas.
- Utilisar só baterias do tipo recomendado ou semelhantes.
- As baterias devem ser inseridas de acordo com a polaridade indicada (veja o diagrama).
- Remova as baterias do brinquedo ao armazená-lo por um período prolongado ou se as baterias estiverem gastas.
- Os terminais de alimentação não devem ser ligados em curto circuito.

**ⓃL** WAARSCHUWING ! VOORKOMEN VAN LEKKENDE BATTERIJEN:

- Wijze waarop vervangbare batterijen moeten worden verwijderd en ingelegd.
- Niet-oplaadbare batterijen mogen niet worden opgeladen.
- Oplaadbare batterijen dienen vóór het opladen uit het speelgoed te worden verwijderd en alleen onder toezicht van een volwassene te worden opgeladen.
- Gebruik alkalische, standaard- (zinkkoolstof) of oplaadbare (nikkelcadmium) batterijen niet tesamen. Gebruik oude en nieuwe batterijen niet tesamen.
- Uitsluitend batterijen van het aanbevolen type of van een vergelijkbaar type mogen worden gebruikt.
- Batterijen moeten worden ingelegd met inachtneming van de juiste polariteit (zie afbeelding).
- Haal de batterijen uit het speelgoed wanneer het voor een lange periode niet wordt gebruikt of als de batterijen leeg zijn.
- De voedingsklem mag niet worden kortgesloten.

**ⓊA** ADVARSEL ! SÅDAN UNGÅS BATTERI-LÆKAGE:

- Se diagrammet om hvordan batterier udtages og indsættes.
- Ikke opladelige batterier må aldrig oplades.
- Opladelige batterier skal tages ud af legetøjet før det oplades, og opladelige batterier skal oplades i tilstedeværelse af en voksen.
- Opladelige (nikkel-kadmium) batterier og alkalin-, standardbatterier (zink-kul) må ikke blandes. Nye og brugte batterier må ikke bruges sammen.
- Brug kun den foreslåede type batterier eller lignende type.
- Sæt batterier i med polerne vendt den rigtige vej (se diagram).
- Tag batterierne ud, hvis legetøjet ikke skal bruges i længere tid eller hvis batterierne er udbrændte.
- Batteriterminalerne må ikke kortsluttes.

**ⒺL** ΠΡΟΕΙΔΟΠΟΙΗΣΗ ! ΓΙΑ ΤΗΝ ΑΠΟΦΥΓΗ ΔΙΑΡΡΟΗΣ ΤΗΣ ΜΠΑΤΑΡΙΑΣ :

- Δείτε το διάγραμμα για να δείτε πως να αφαιρείτε και να τοποθετείτε τις μπαταρίες.
- Δεν πρέπει ποτέ να επαναφορτιζετε τις μη επαναφορτιζόμενες μπαταρίες.
- Θα πρέπει να αφαιρείτε τις επαναφορτιζόμενες μπαταρίες από το παιχνίδι πριν τις επαναφορτίσετε και θα πρέπει να φορτίζετε τις επαναφορτιζόμενες μπαταρίες κάτω από την επίβλεψη ενήλικου.
- Να μην αναμιγνείτε αλκαλικές, κανονικές (άνθρακα - ψευδάργυρου), ή επαναφορτιζόμενες (νικελίου καδμίου) μπαταρίες. Να μην τοποθετείτε καινούργιες και μεταχειρισμένες μπαταρίες μαζί.
- Να χρησιμοποιείτε μόνο μπαταρίες του συνιστώμενου τύπου ή ισοδύναμες.
- Θα πρέπει να εισάγετε τις μπαταρίες σύμφωνα με τη σωστή πολικότητα.
- Να αφαιρείτε τις μπαταρίες από το παιχνίδι όταν το αποθηκεύετε για παρατεταμένο χρονικό διάστημα ή εάν έχουν εξαντληθεί οι μπαταρίες.
- Δεν θα πρέπει να βραχυκυκλώνετε τα τερματικά παροχής.

**Ⓕ** VAROITUS ! PARISTOJEN VUOTAMISEN ESTÄMINEN:

- Katso kuvasta, kuinka poistat ja asennat paristot.
- Ei-ladattavia paristoja ei koskaan saa ladata.
- Ladattavat paristot on poistettava leikkikalusta ennen niiden lataamista ja lataaminen on tehtävä aikuisen valvonnassa.
- Älä sekoita alkali-, normaali- (hiili-sinkki) tai ladattavia (nikkelikadmium) -paristoja. Älä sekoita käytettyjä ja uusia paristoja keskenään.
- Käytä vain suositeltuja tai samankaltaisia paristoja.
- Paristot on asennettava navat oikein päin (katso kuvaa).
- Poista paristot leikkikalusta, kun leikkikalua säilytetään pitkän aikaa tai jos paristot ovat lopussa.
- Virtanapoihin ei saa aiheuttaa oikosulkua.

**ⓃO** ADVARSEL ! SLIK UNNGÅR DU BATTERILEKKAŠJE:

- Illustrasjonen viser hvordan du skal ta ut og sette inn batteriene.
- Batterier som ikke er oppladbare, skal aldri lades opp på nytt.
- Oppladbare batterier må tas ut av leketøyet før de lades opp igjen, og oppladning må skje under oppsyn av en voksen.
- Alkaliske, standard og oppladbare batterier (nikkelkadmium) skal ikke brukes om hverandre. Nye og gamle batterier skal heller ikke brukes sammen.
- Bruk kun batterier av anbefalt type eller en tilsvarende type.
- Batteriene skal settes inn slik at polene vender riktig vei.
- Ta batteriene ut av leketøyet ved lengre tids oppbevaring og når de er oppbrukte.
- De elektriske polene må ikke kortsluttes.

**ⓈV** VARNING ! UNDVIK BATTERILÄCKAGE:

- I diagrammet visas hur batterierna ska bytas ut.
- Ladda aldrig batterier som inte är avsedda för att återladdas.
- Laddningsbara batterier måste avlägsnas från leksaken innan de laddas och laddningsbara batterier måste laddas under övervakning av vuxen.
- Blanda inte alkaliska, standard (kolzink) och laddningsbara (nikkelkadmium) batterier. Blanda inte ihop använda och nya batterier.
- Endast batterier av rekommenderad typ eller liknande bör användas.
- Batterier måste föras in med polerna i rätt läge (se diagrammet).
- Avlägsna batterierna från leksaken när den ska förvaras under längre tid eller om batterierna är urladdade.
- Strömtilförselterminalerna måste kortslutas.

**ⓃA** 警告！電気洩れを防ぐために：

- 電池の取外し及び挿入については、ダイアグラムをご覧ください。
- 非再充電式電池へ充電しないで下さい。
- 再充電を行なう場合には再充電式電池をおもちゃから取り外し、再充電式電池の取扱いは大人が行なって下さい。
- アルカリ、標準（炭素-亜鉛）、あるいは再充電式（ニッケルカドミウム）を混合しないで下さい。古い電池と新しい電池を混合して使用しないで下さい。
- 推奨タイプ、もしくは同等タイプの電池のみを使用して下さい。
- 電池は正しい電極に挿入して下さい（ダイアグラムを参照下さい）。
- おもちゃを長時間使用しない時には、電池を取り外しておいて下さい、そのままにしておくとも電池が消耗します。
- 供給ターミナルは短絡してないこと。

**ⓃH** 警告！避免電池洩漏：

- 參看附图，了解如何装卸電池。
- 非充电電池不能充电。
- 充电之前必须先把手电電池从玩具里取出来，電池从玩具里取出来，充电过程必须由成人监督。
- 不要把碱性電池、标准電池（碳化鋅 電池）或充电電池（镍镉電池）混在一 起使用。不要把新旧電池混在 一起使用。
- 只应当使用我们推 荐的電池或者类似型号的電池。
- 電池必須按正确 的极性装入玩具里。（見附图）
- 如果一段时间不用玩具，請取出玩具 里的電池，否則電池会消耗干。
- 电源的两极不能短路。

**ⓃR**

تَحذِير ! لِتَجَنِّب اِرْتِشَاح البَطارية:

- انظر إلى الرسم لتعرف كيفية نزع وتركيب البطارية.
- يجب الإمتناع تماما عن شحن البطاريات غير القابلة للشحن.
- يجب نزع البطارية القابلة للشحن من اللعبة قبل إعادة شحنها. يجب إعادة شحن البطارية القابلة للشحن تحت إشراف شخص بالغ.
- المستعملة مع البطاريات الجديدة. لا تخلط البطاريات القلوية مع البطاريات التقليدية (زئك الكربون) أو القابلة للشحن (الفلزية المعدنية). لا تخلط البطاريات
- يجب إستخدام البطاريات من النوع الموصى به أو من نوع مماثل دون غيرها.
- يجب إدخال البطارية وفق الطريقة السليمة للسالب والموجب (انظر الرسم).
- إنزع البطارية من اللعبة عند تركها فترة أطول من اللازم أو عند إستهلاك البطارية.
- يجب ألا تكون الوصلة الكهربائية في دائرة قصيرة.

MEGA  
BLOKS

# HALO

