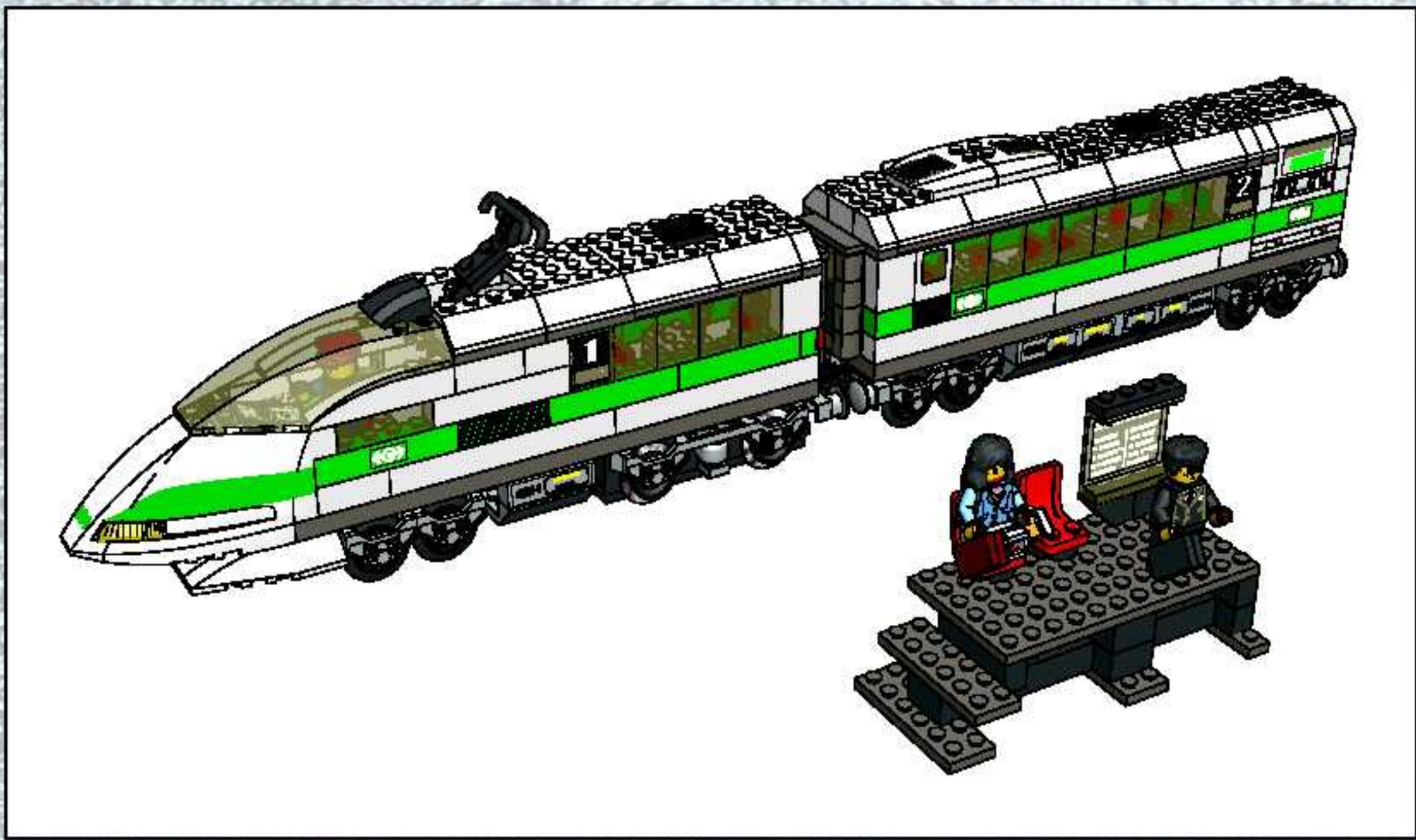
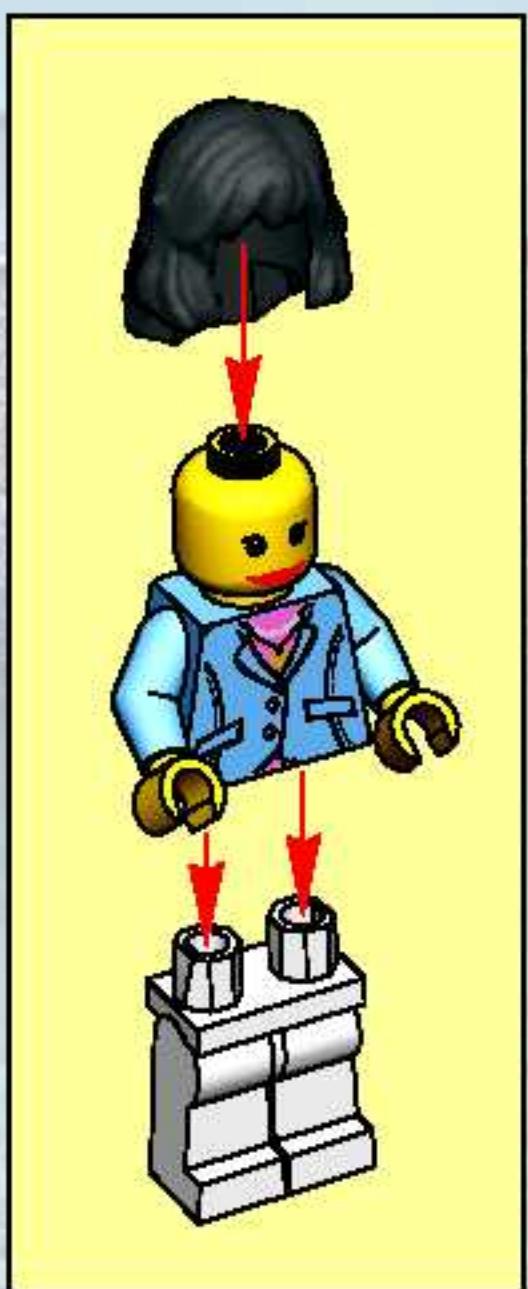




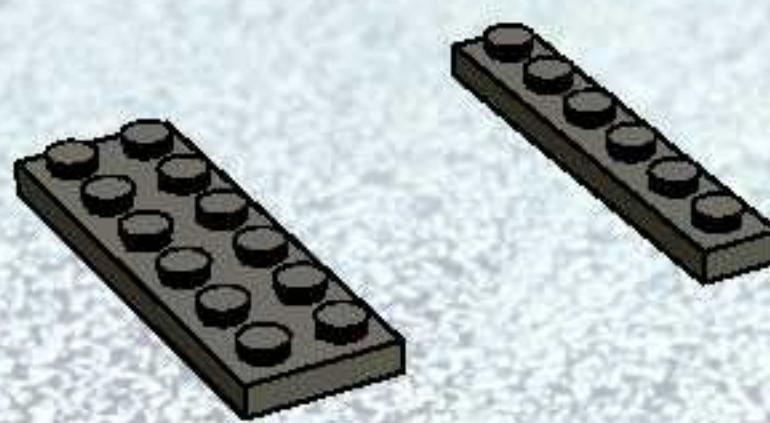
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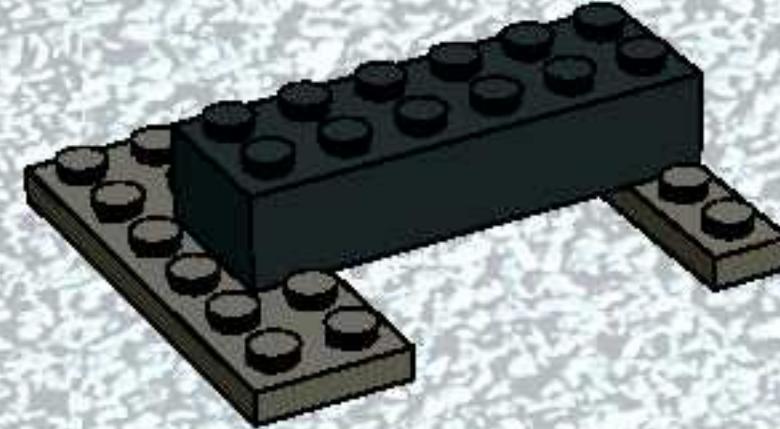
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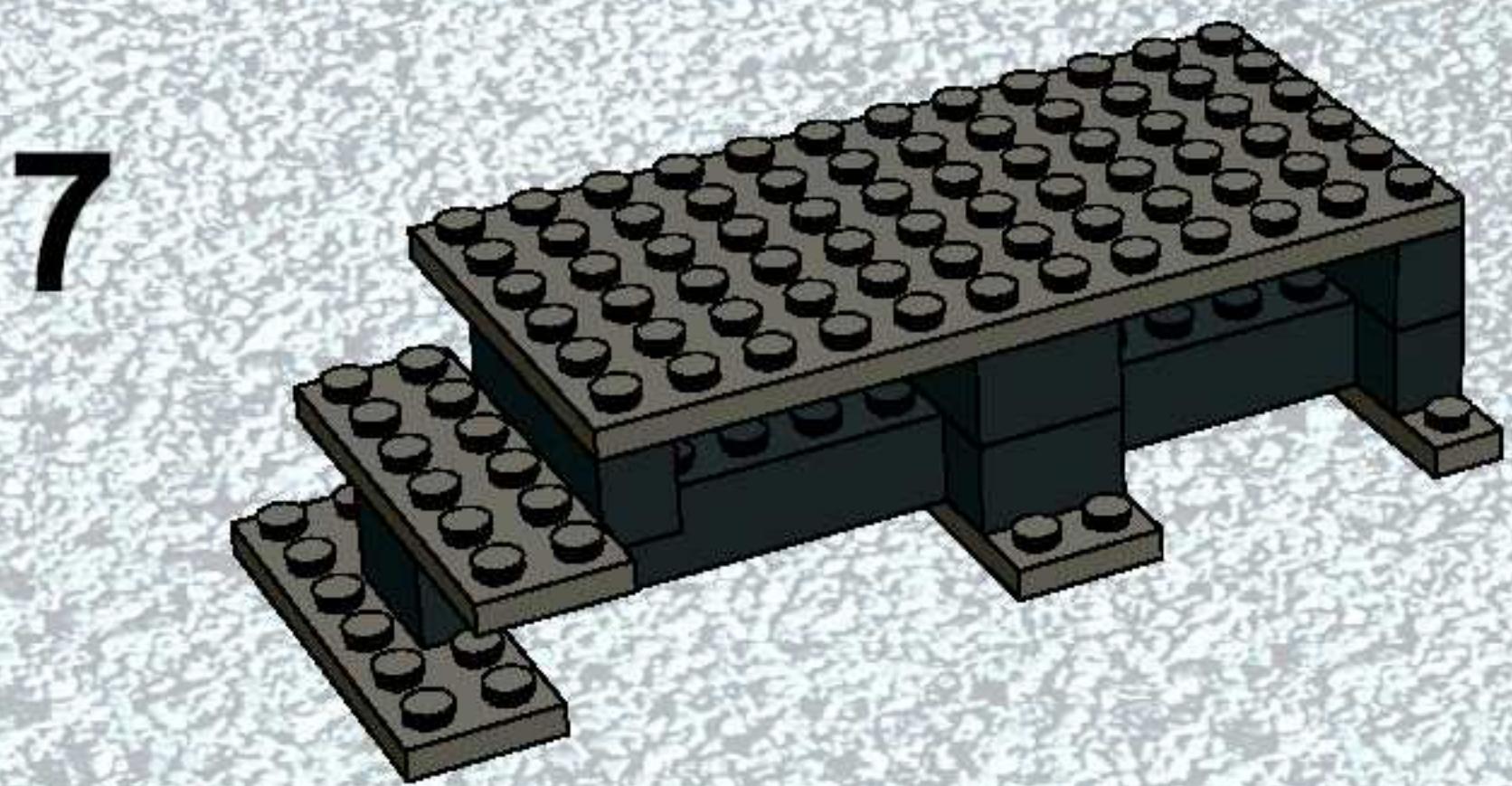
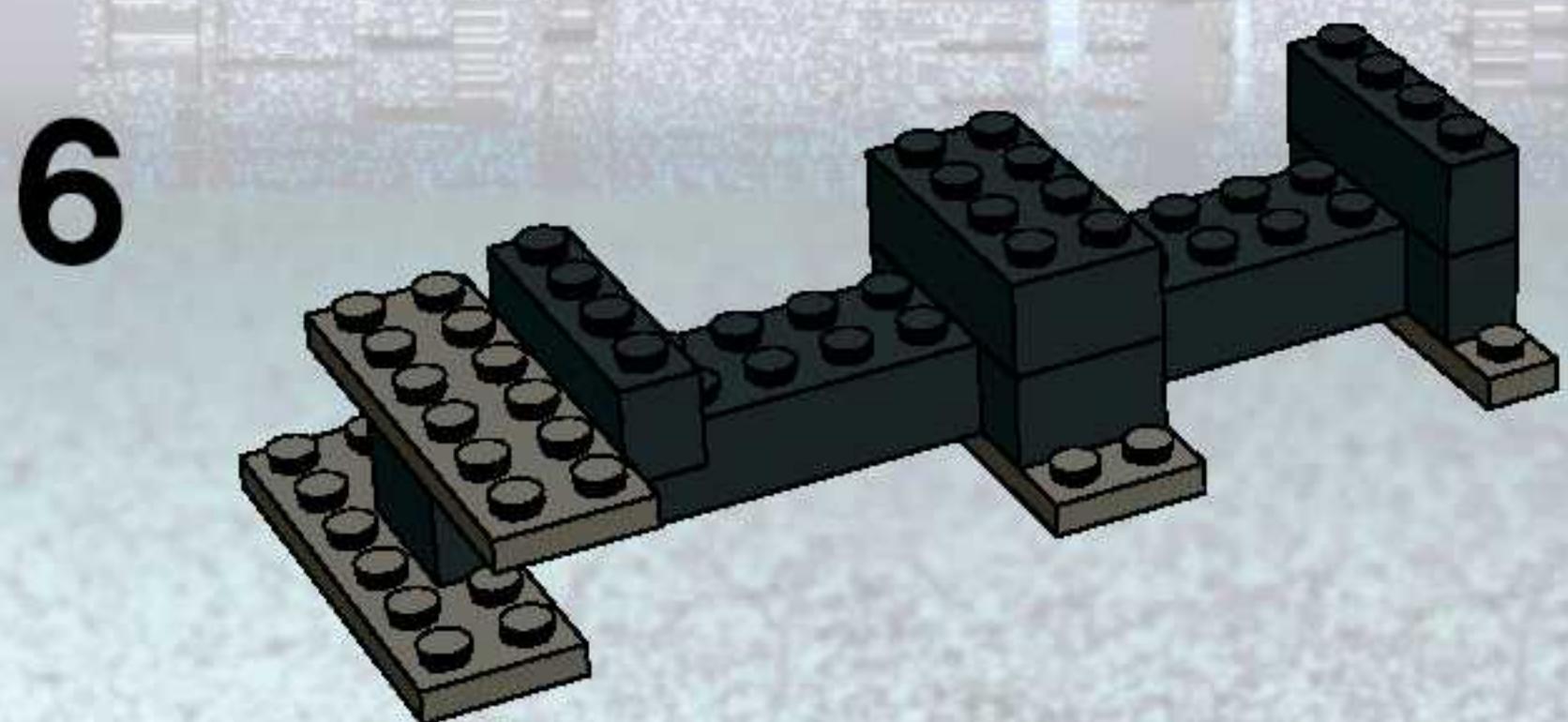
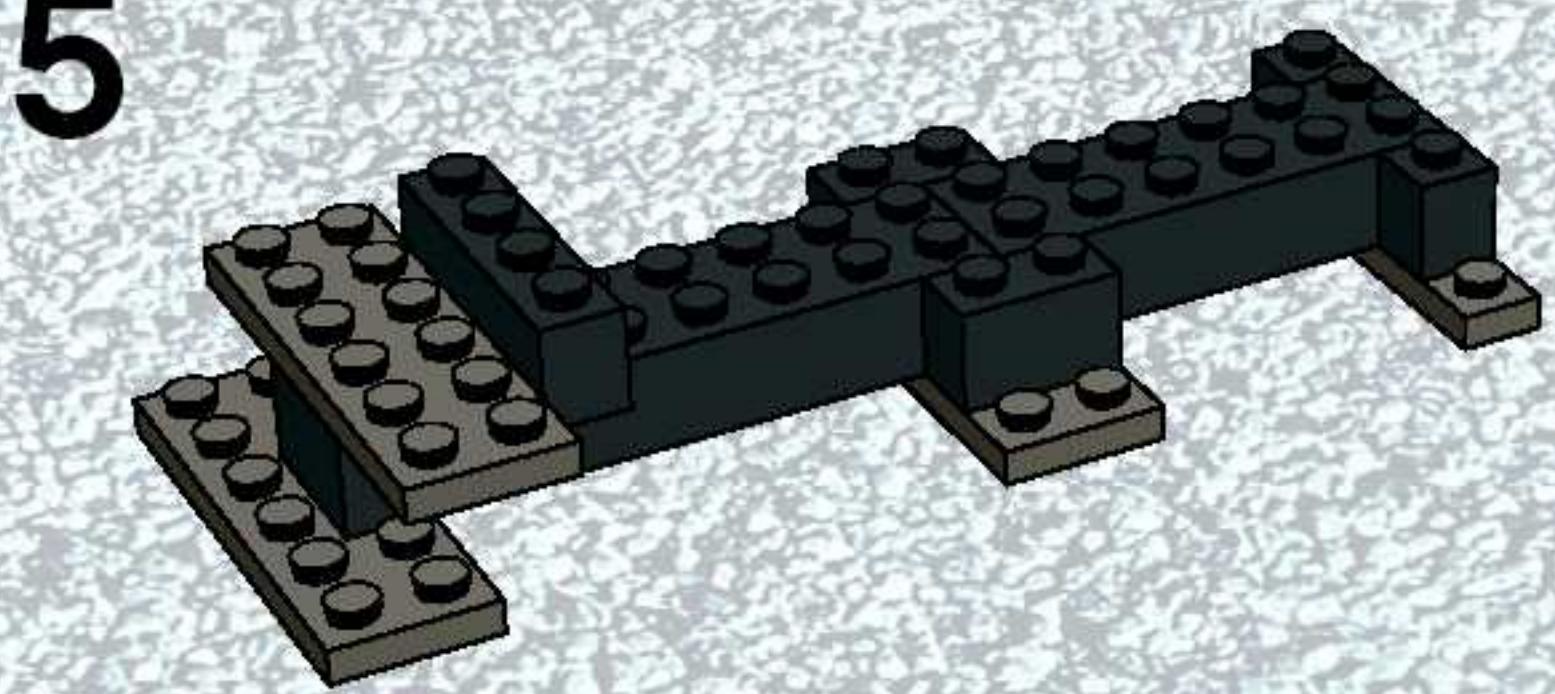
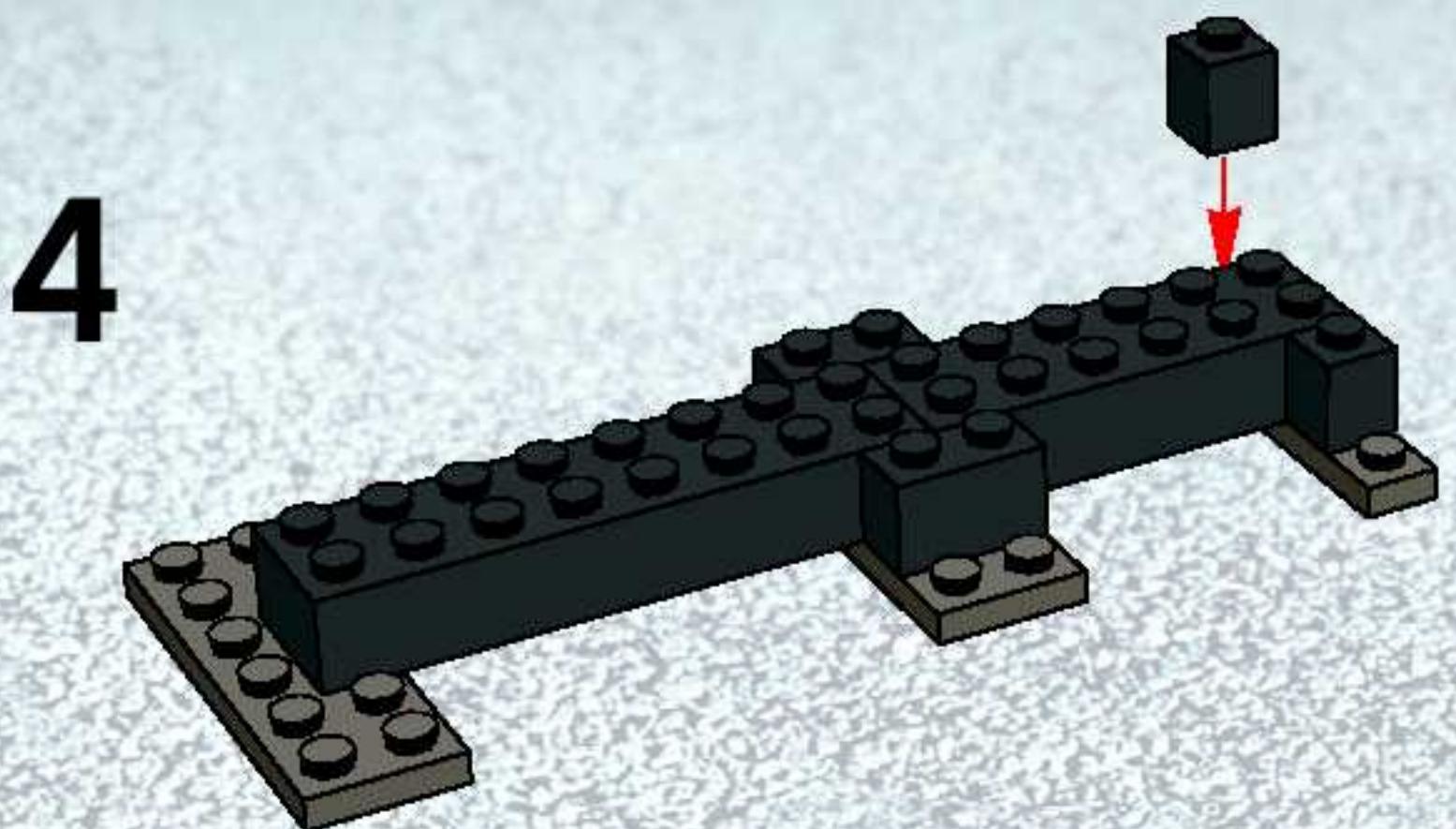
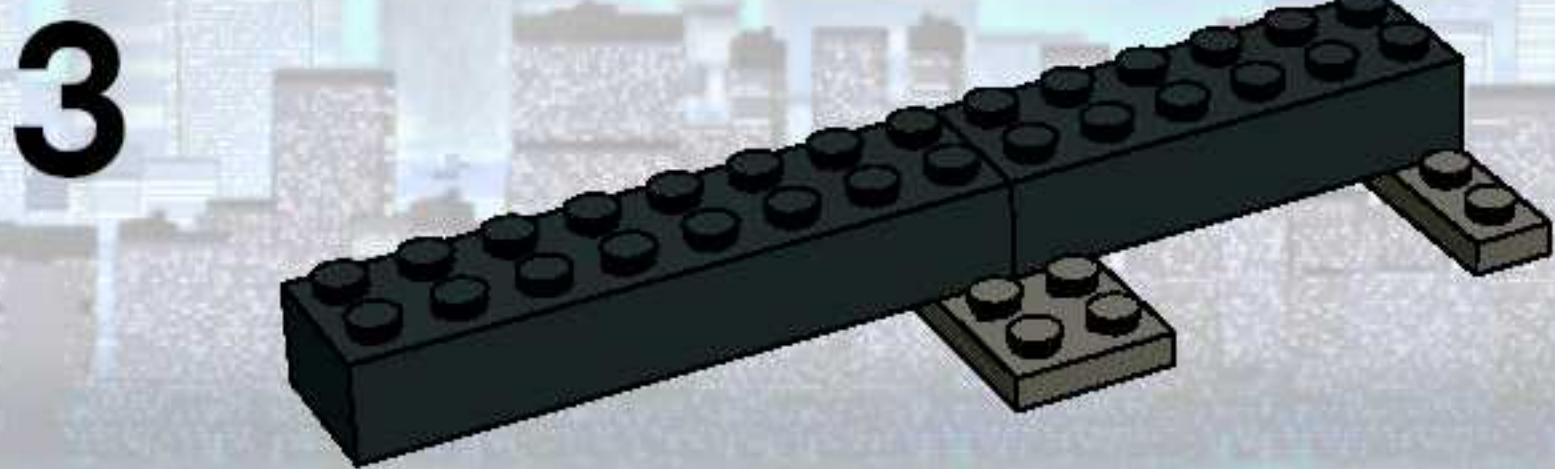


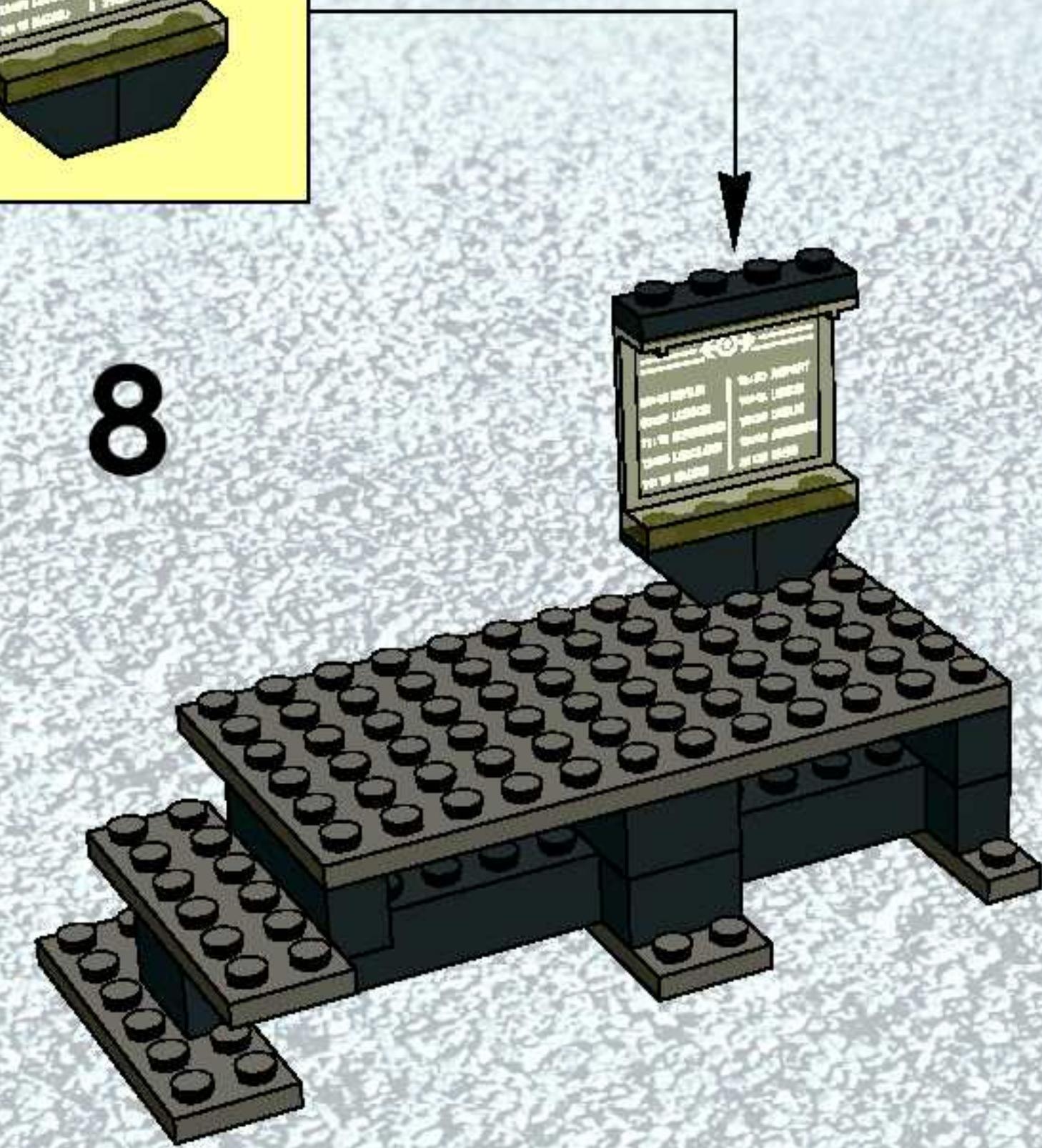
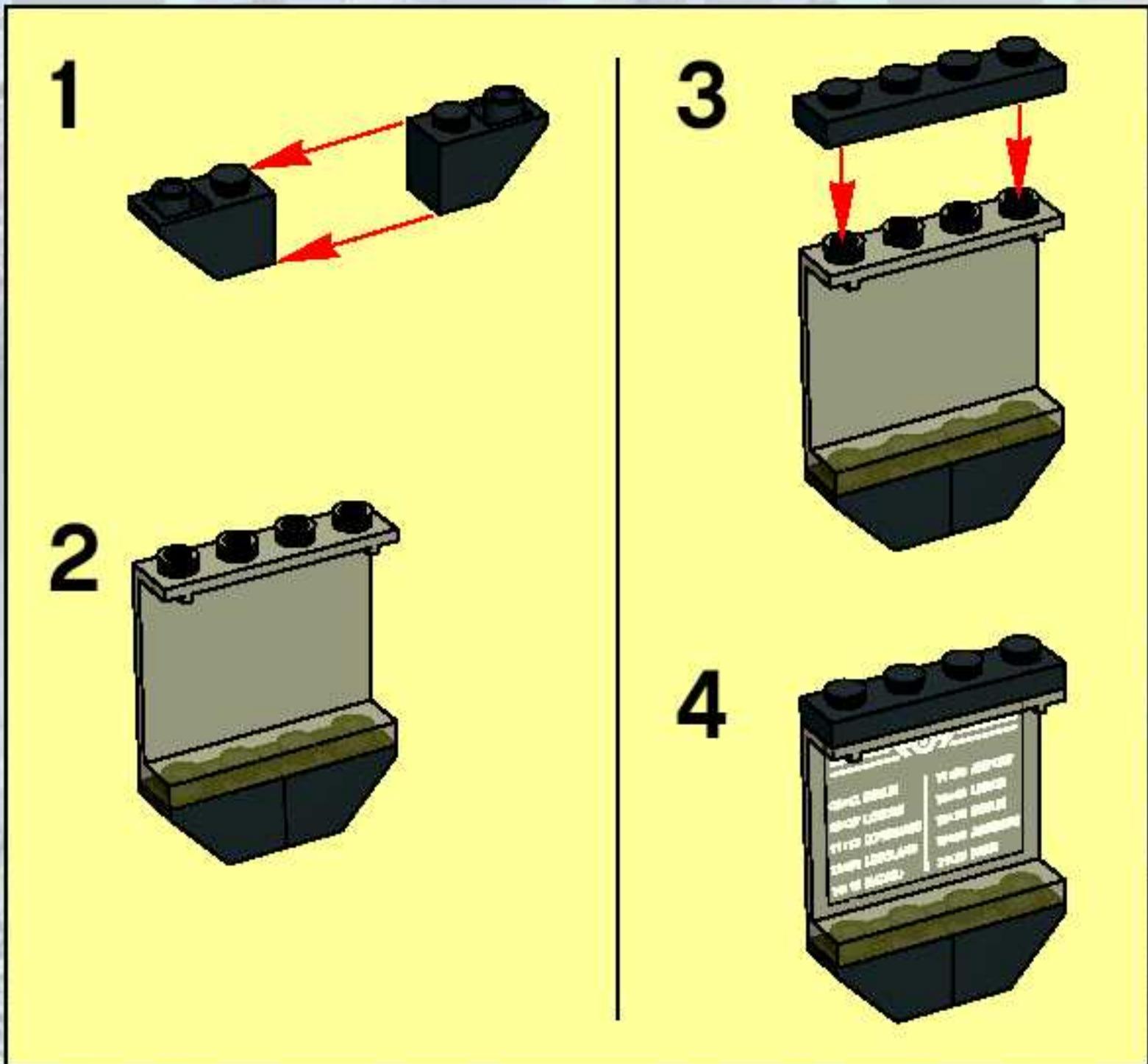
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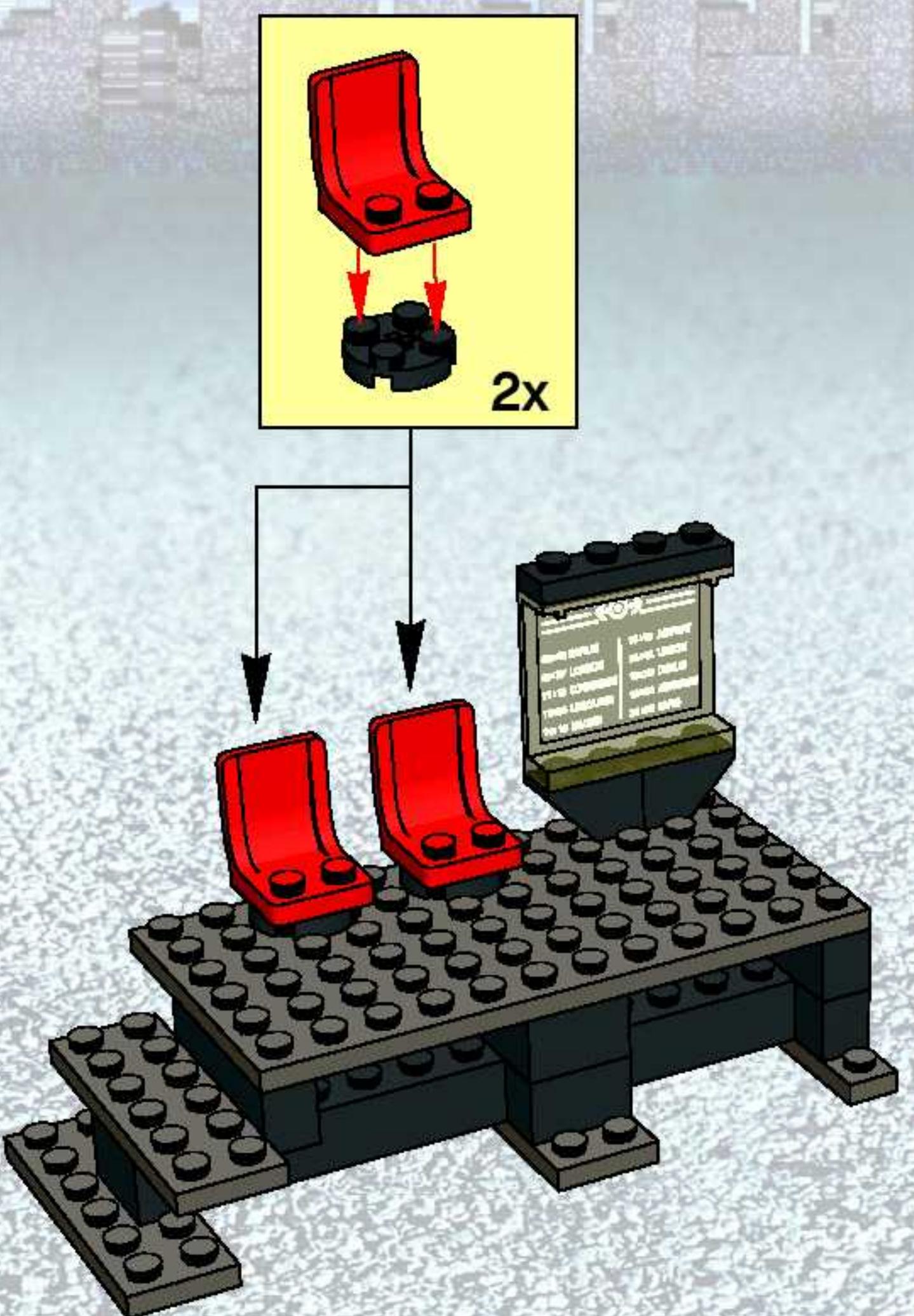
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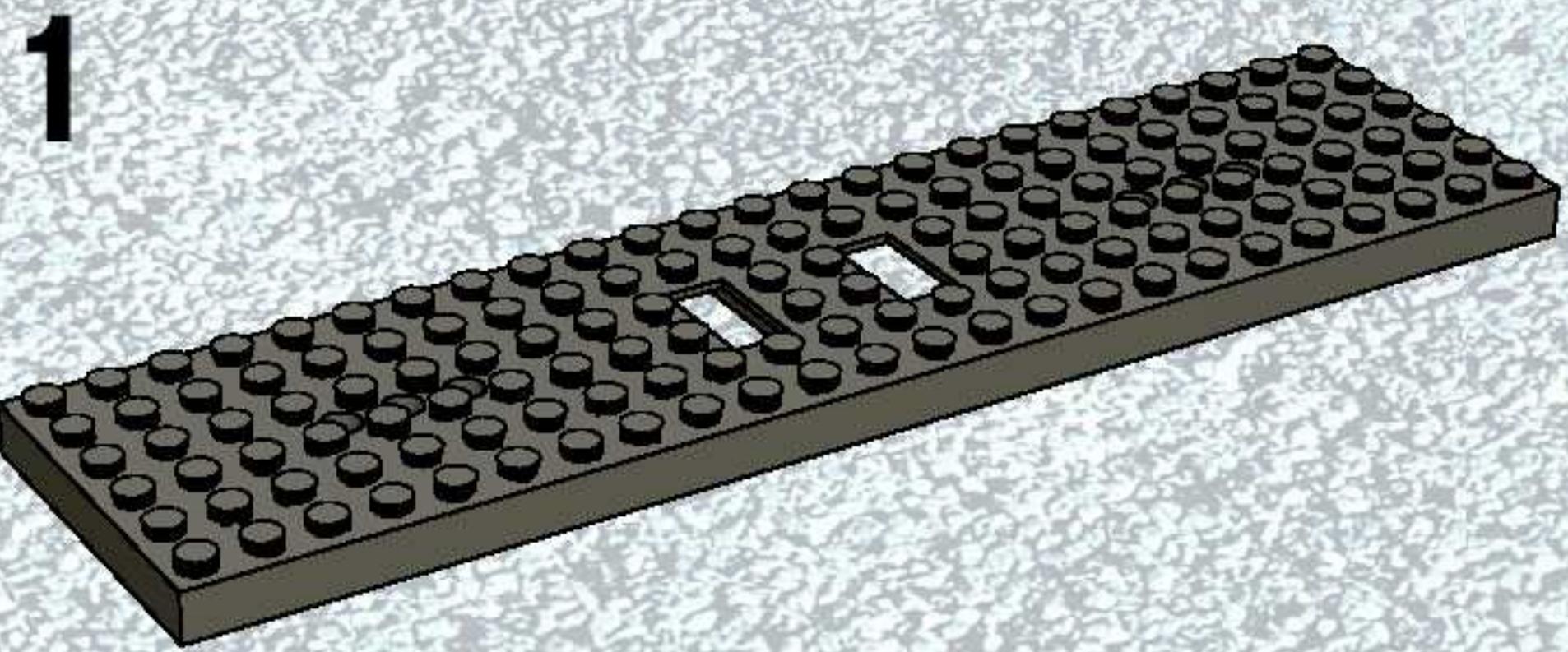
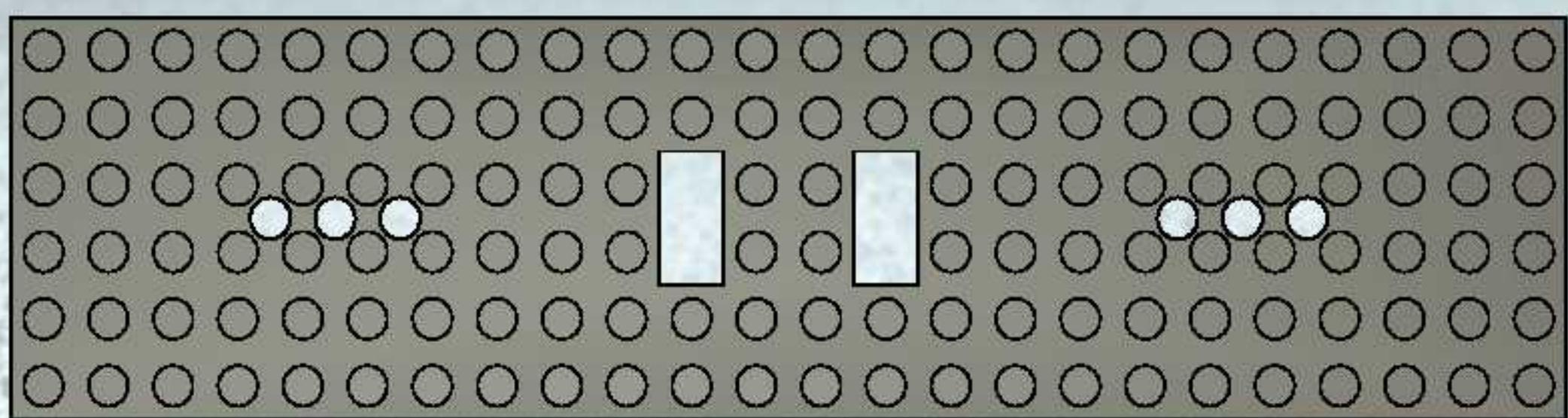
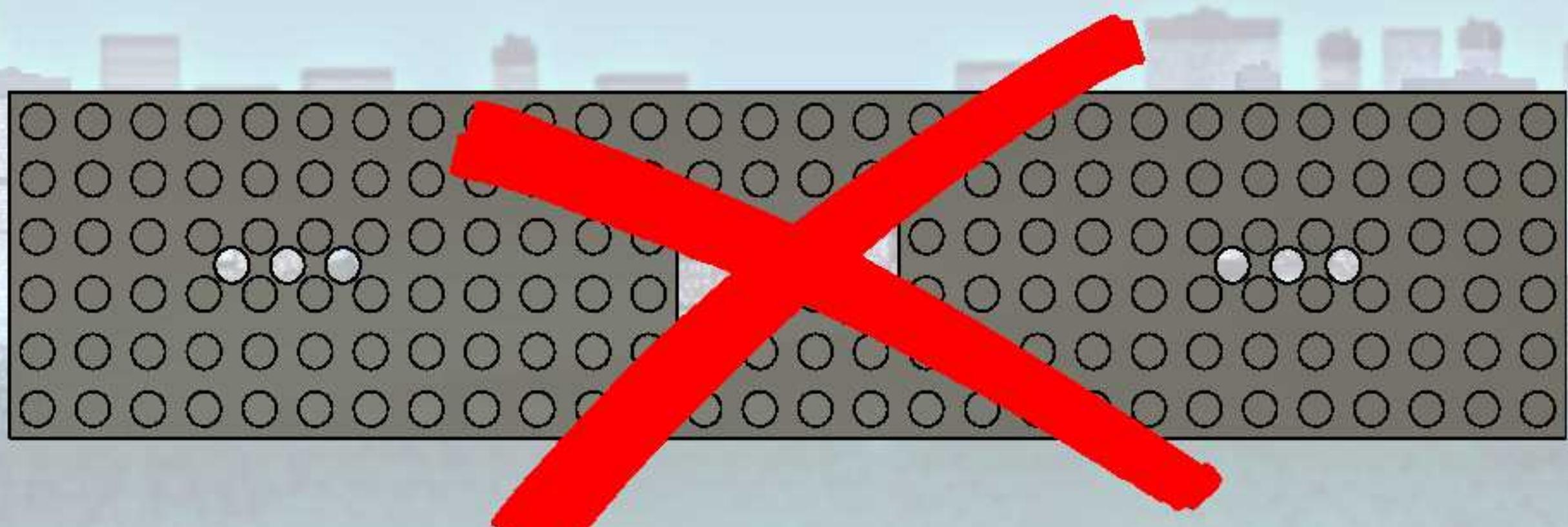
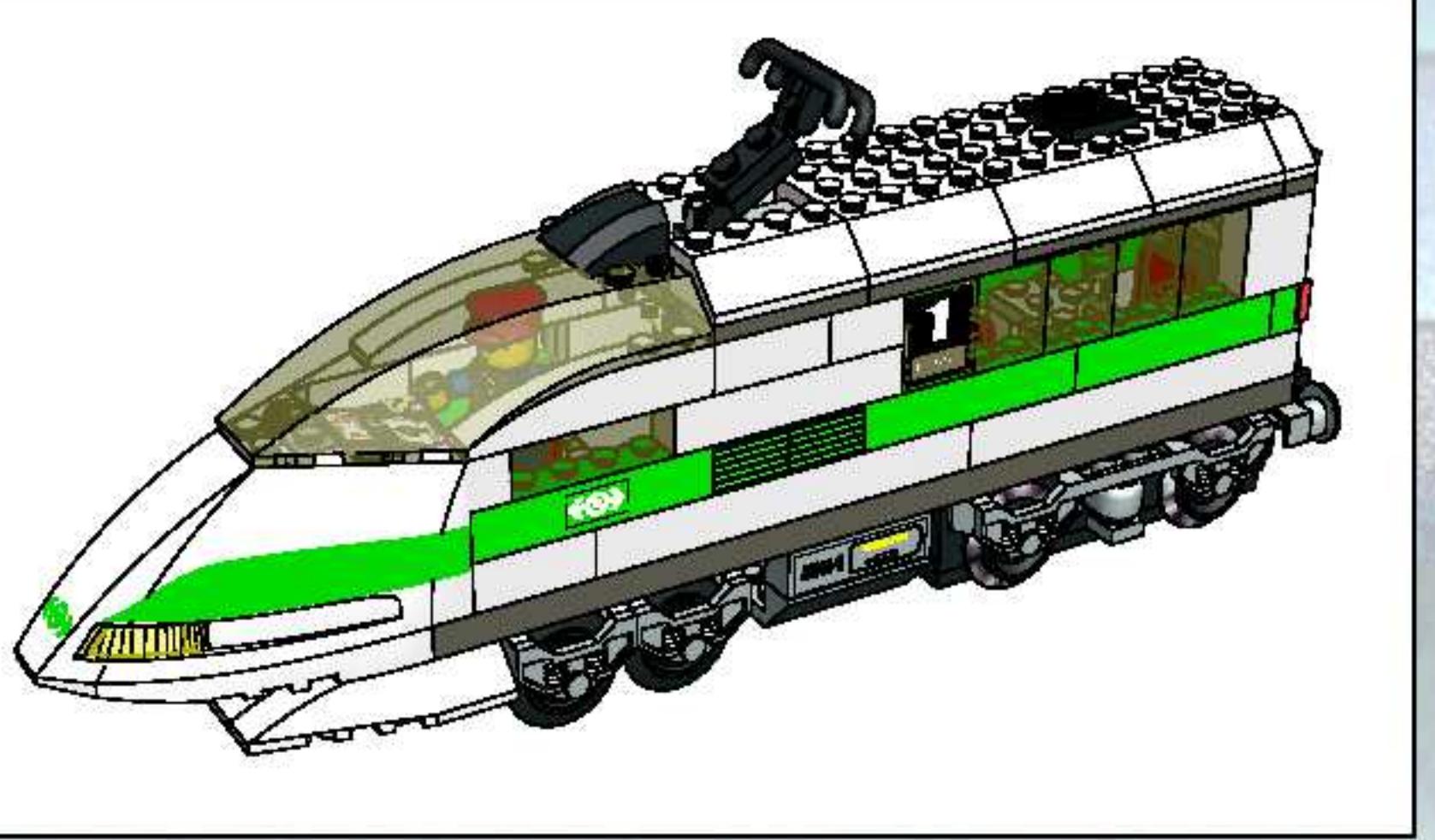


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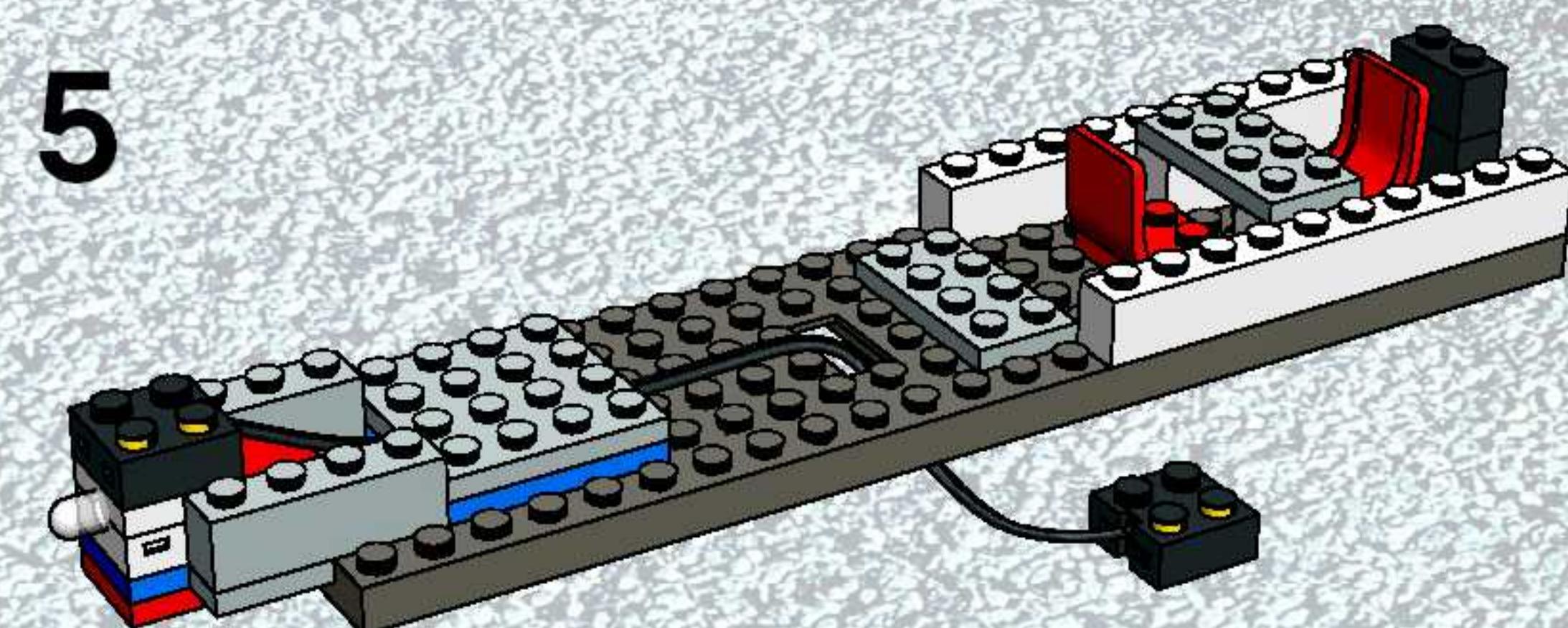
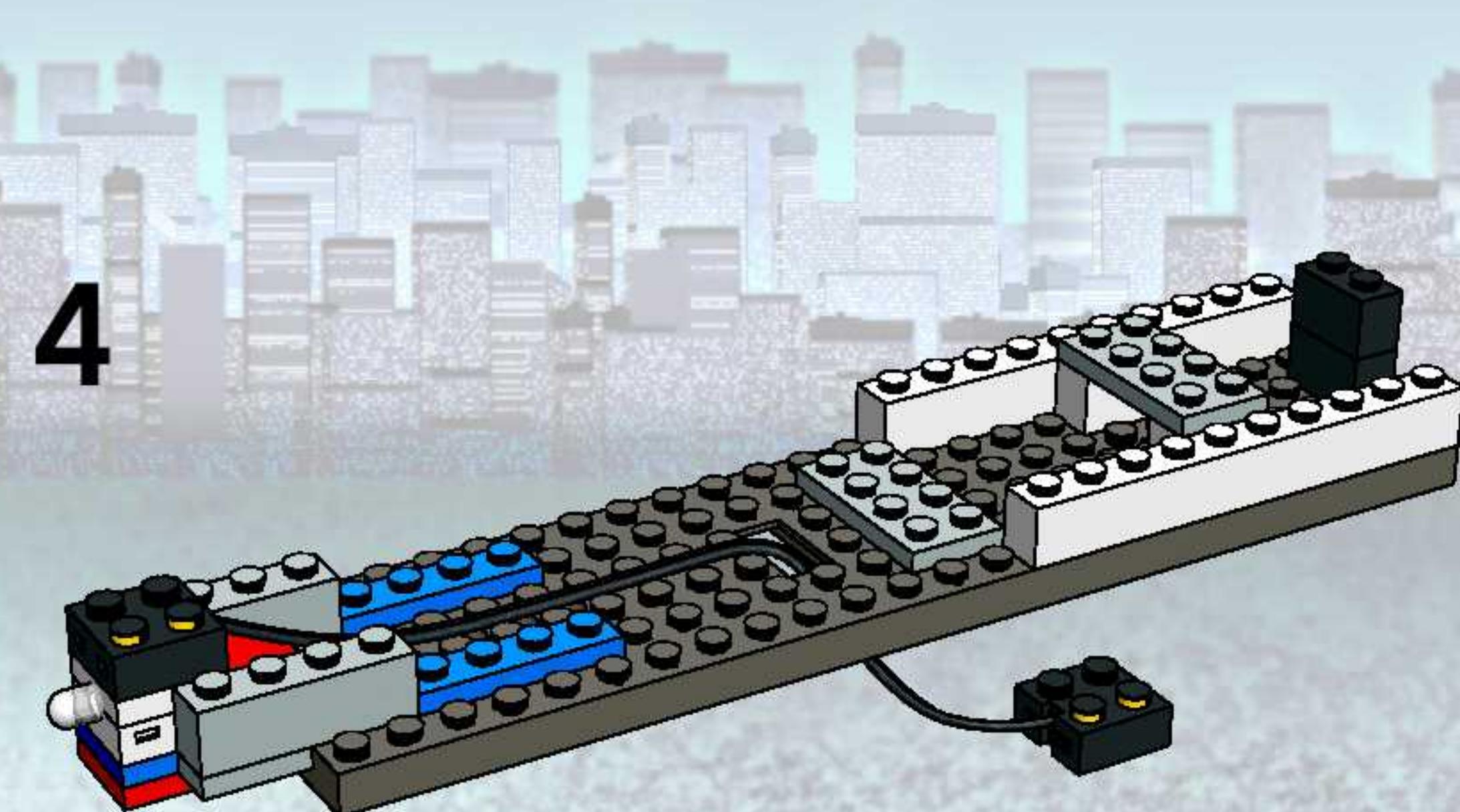
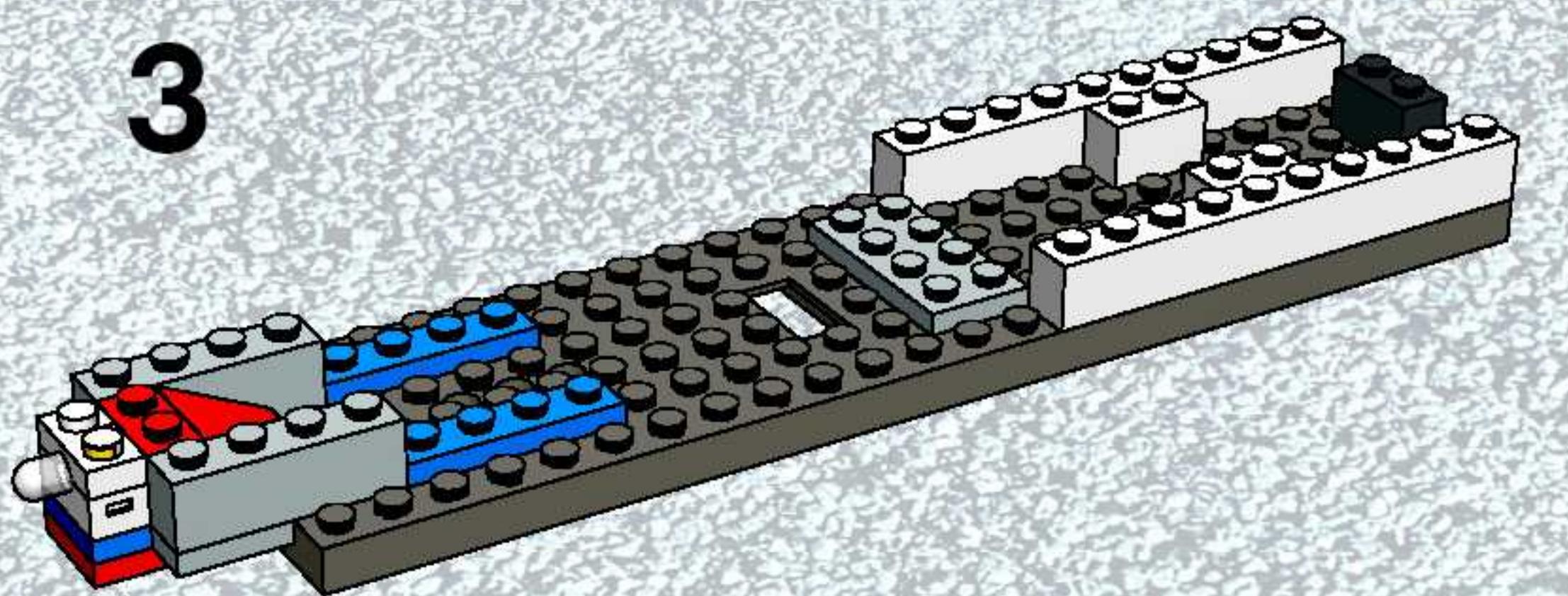
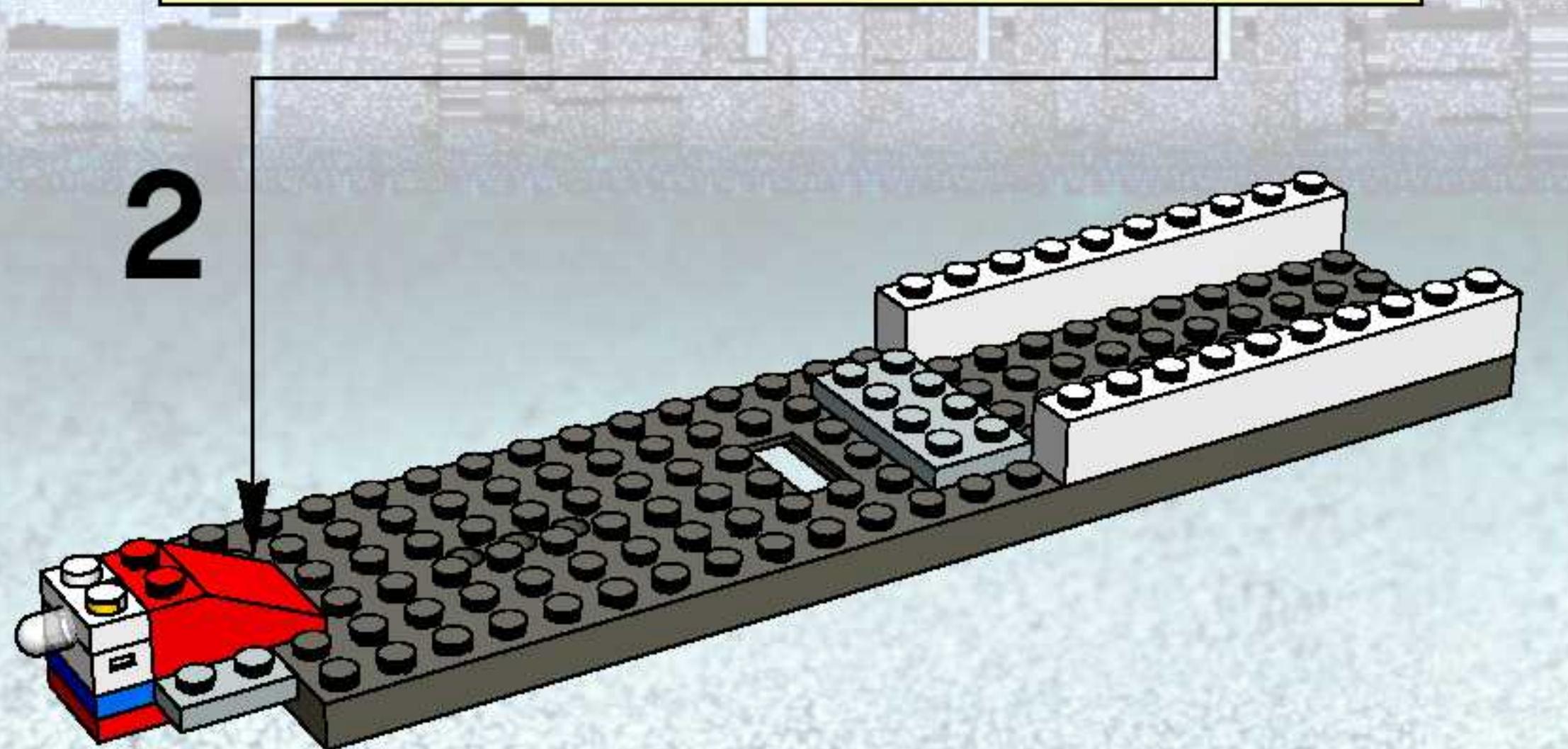
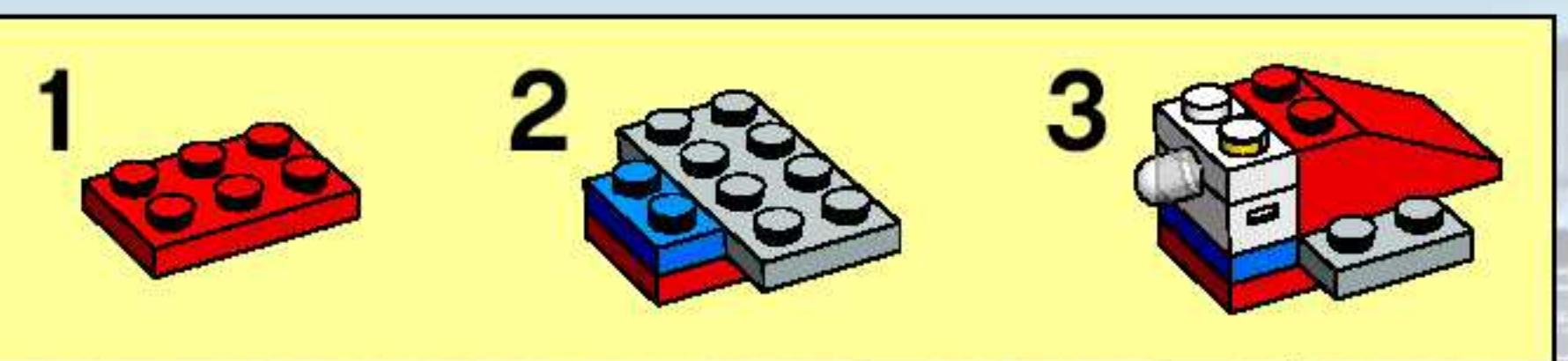


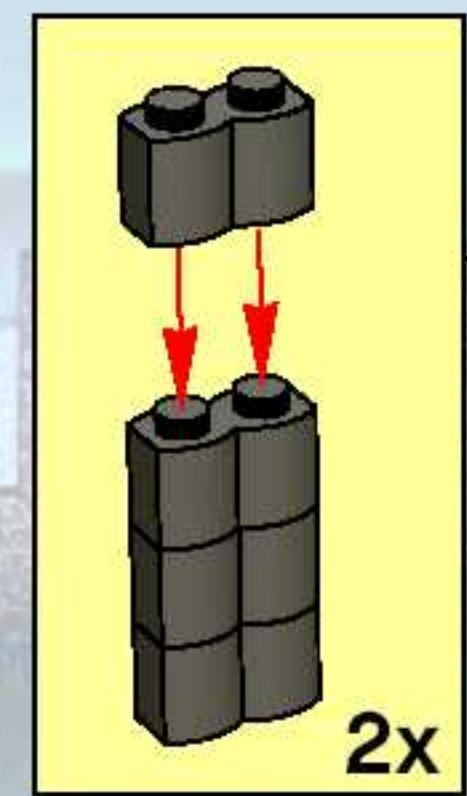
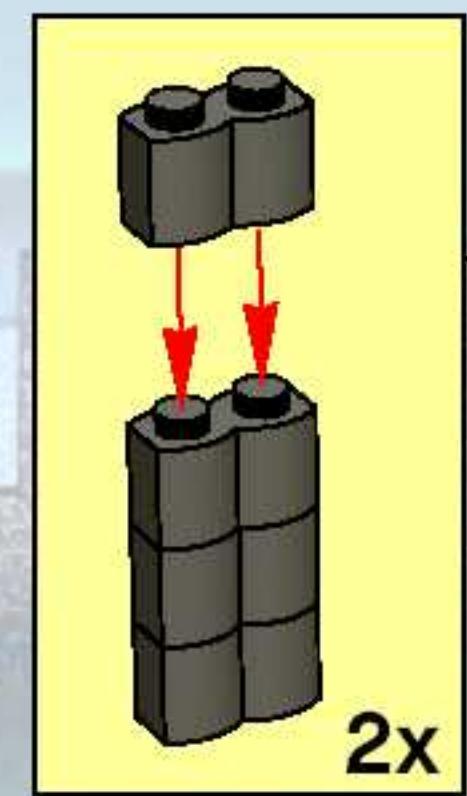
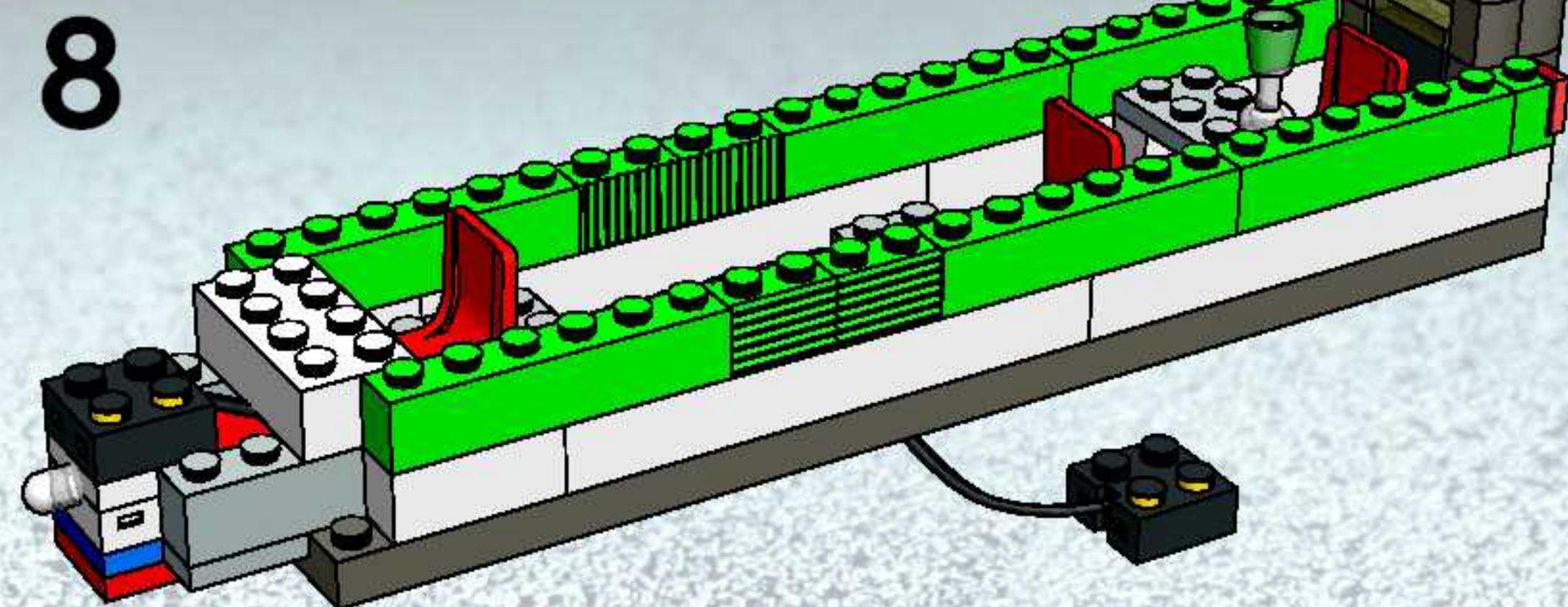
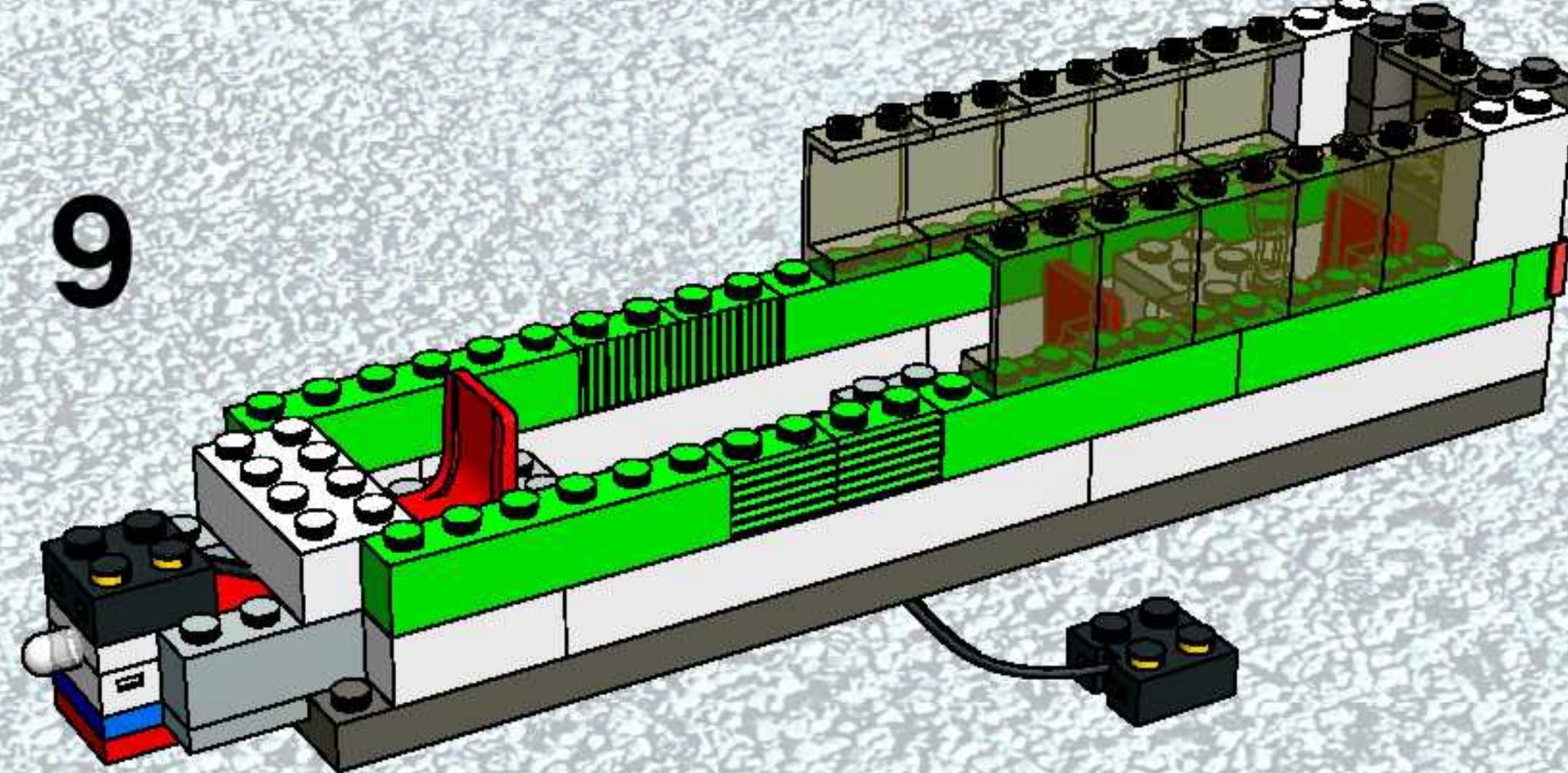
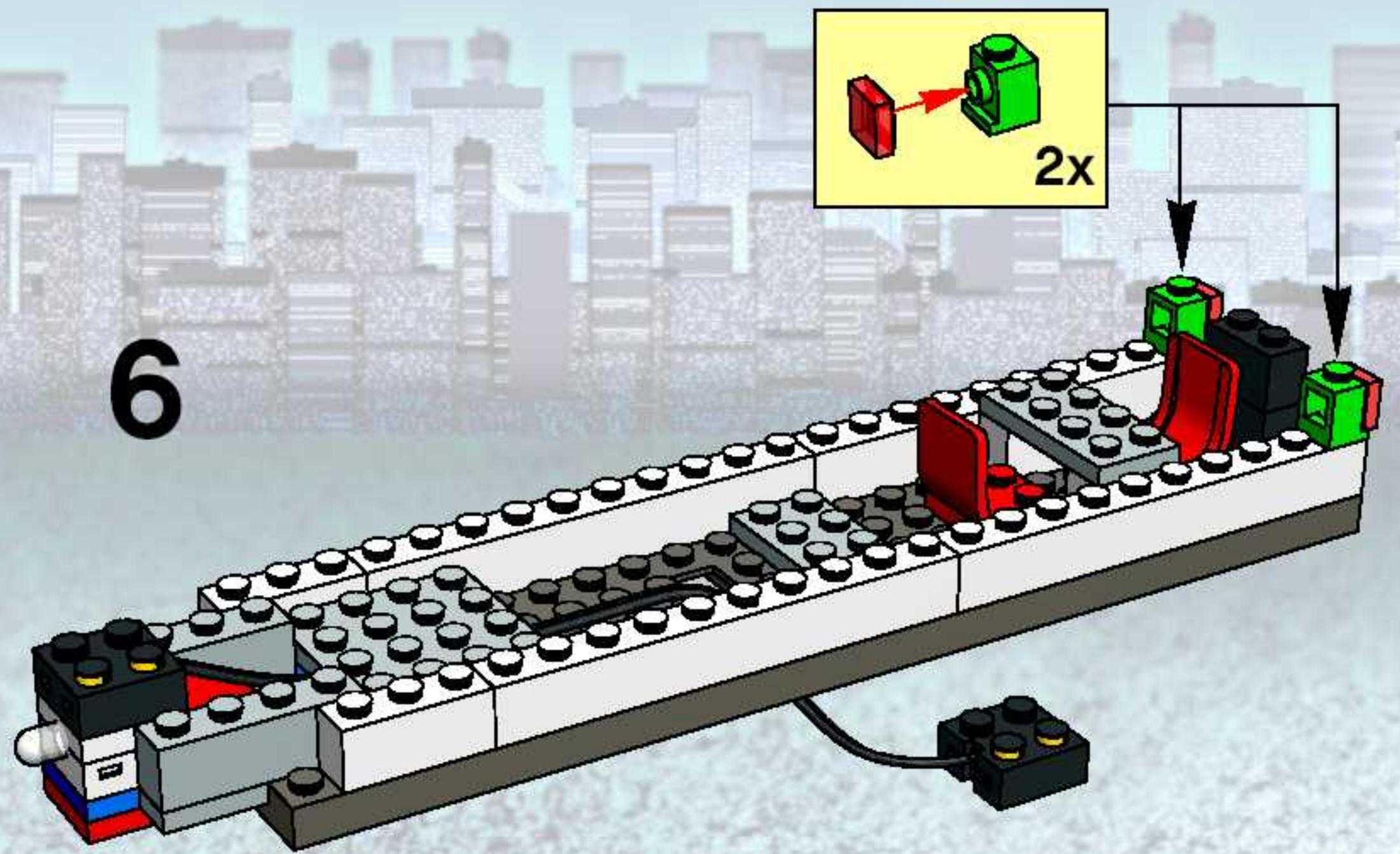
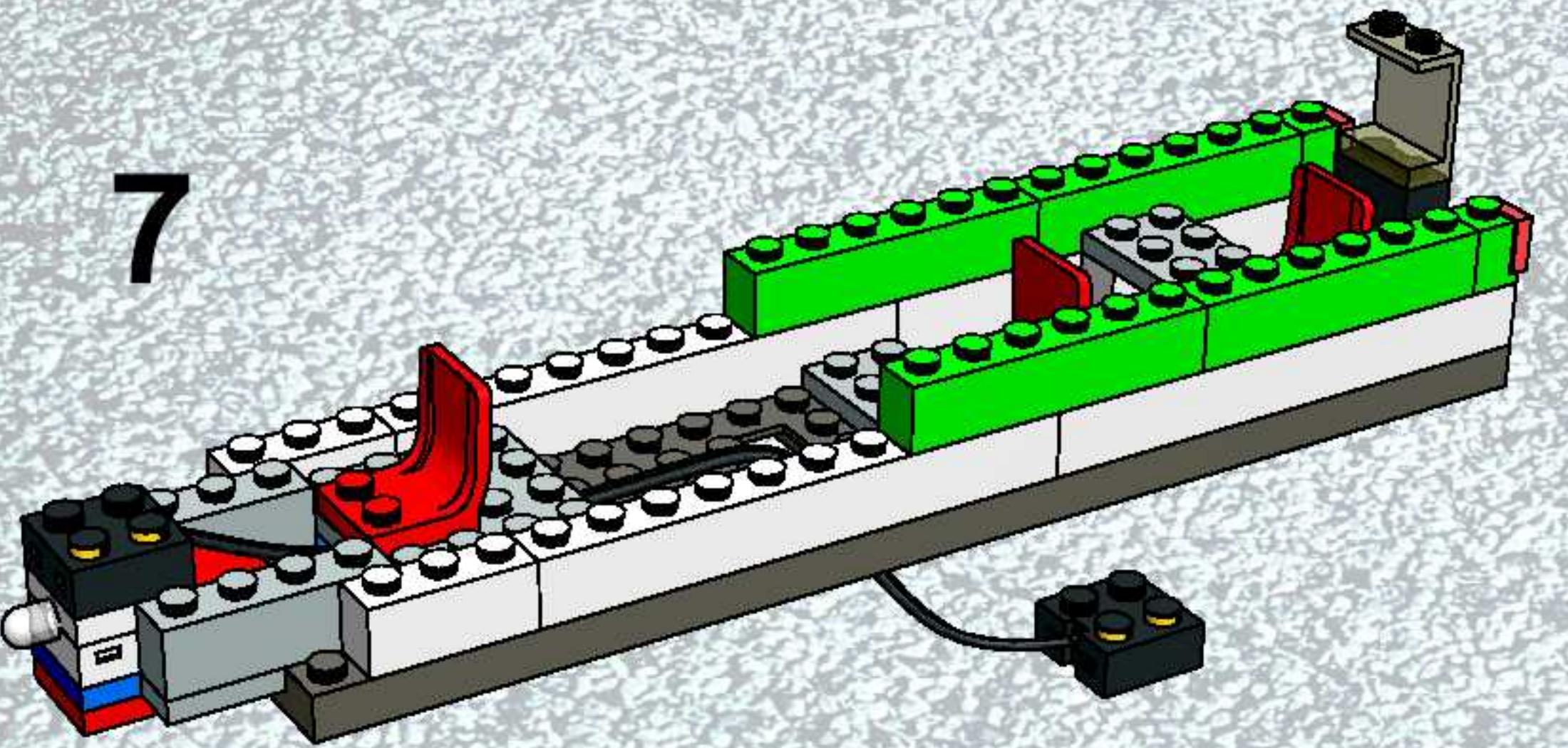
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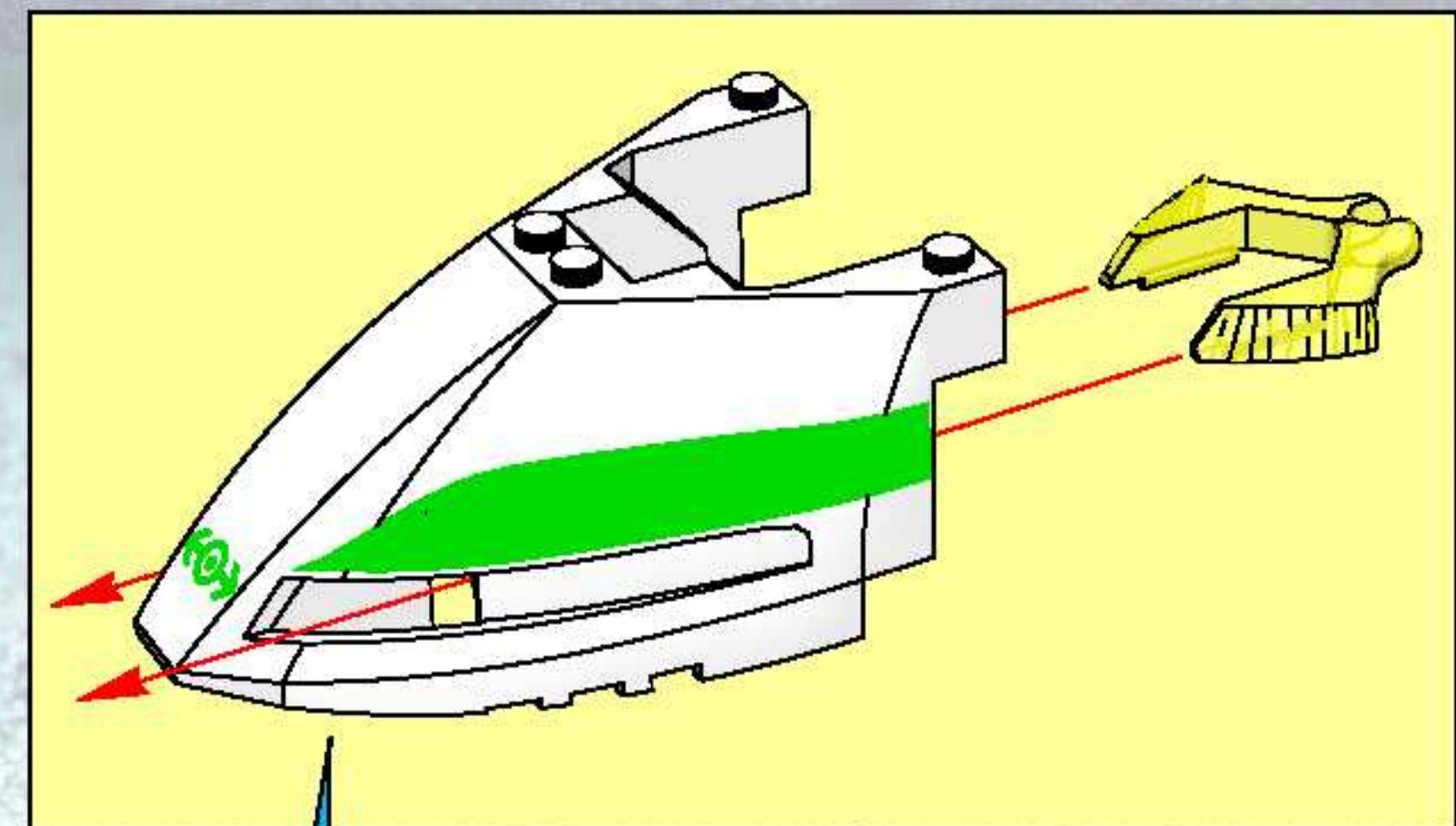
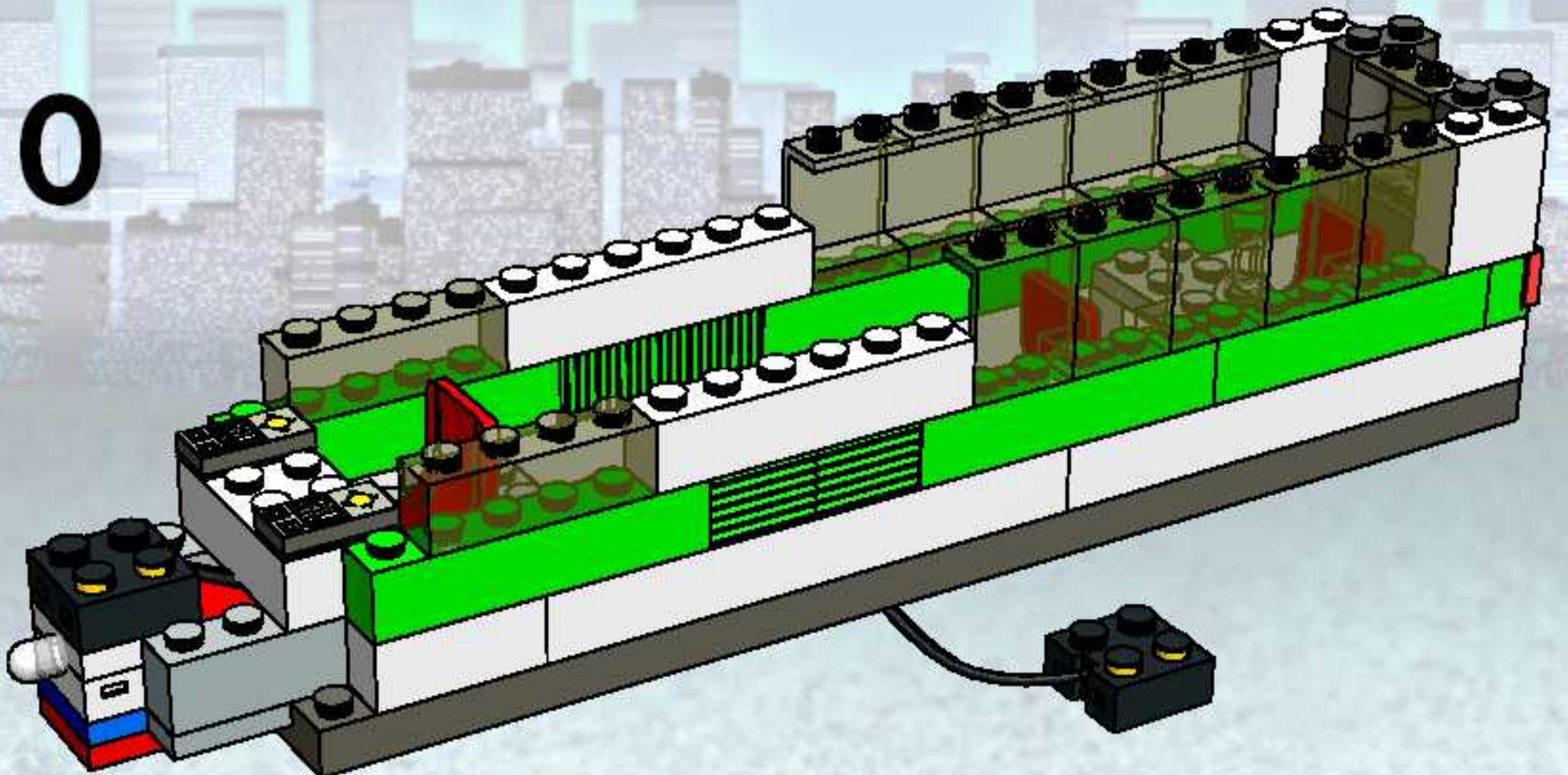


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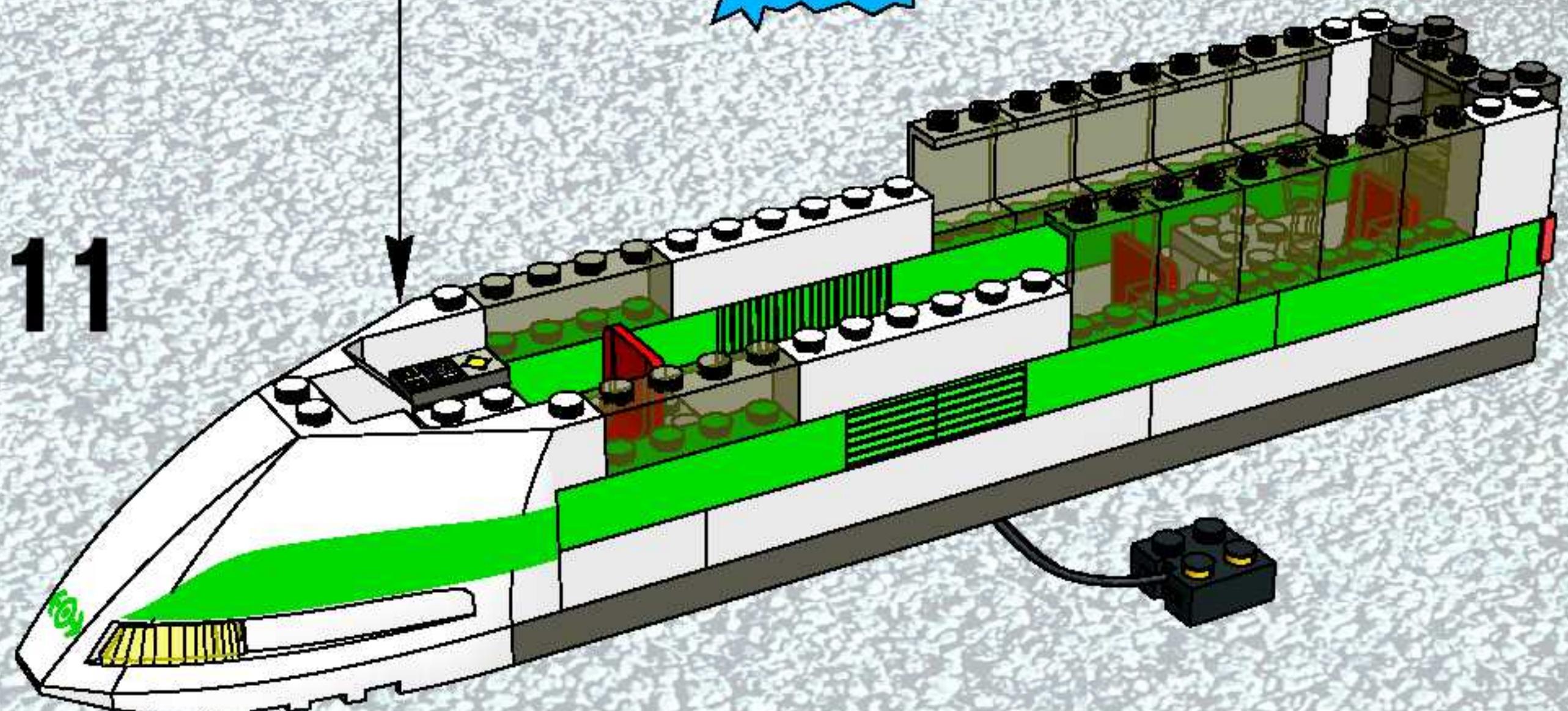


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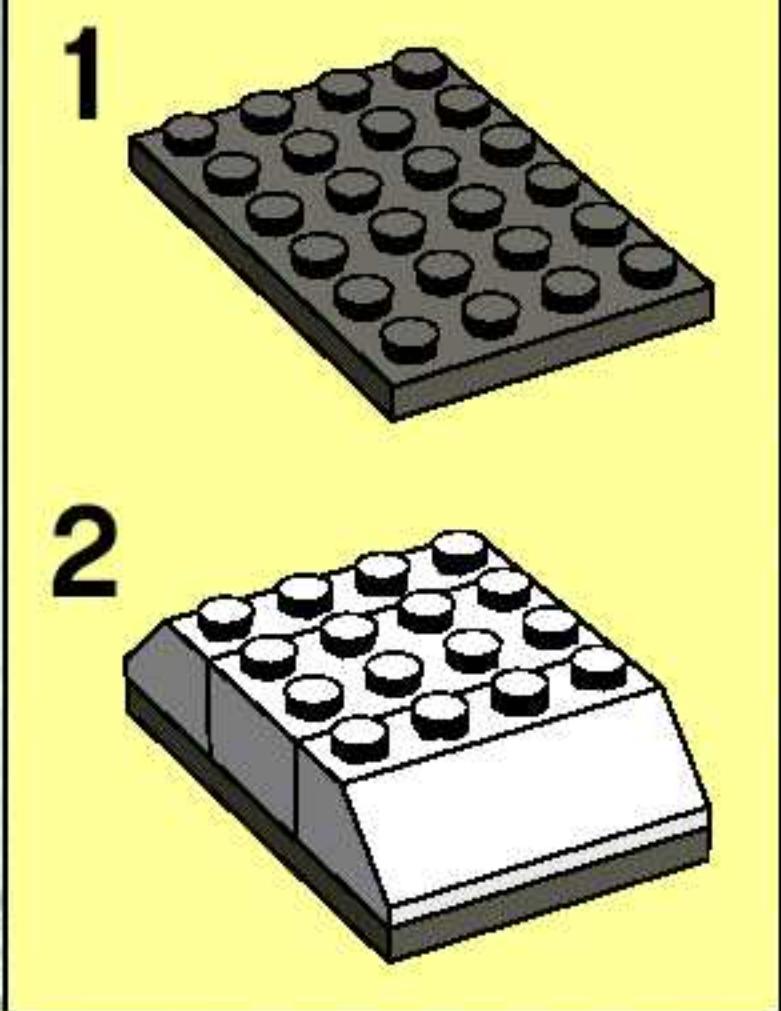
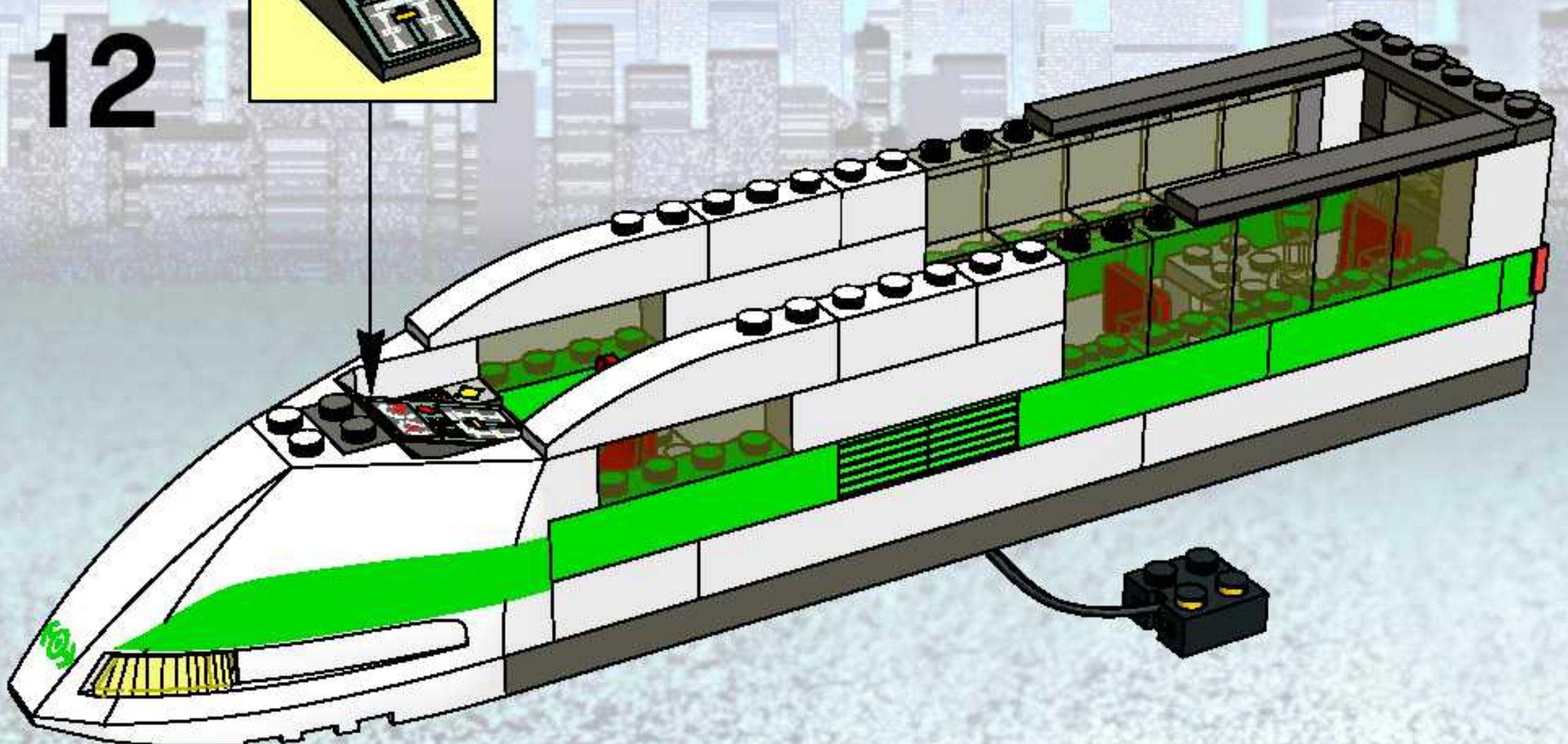


CLICK!

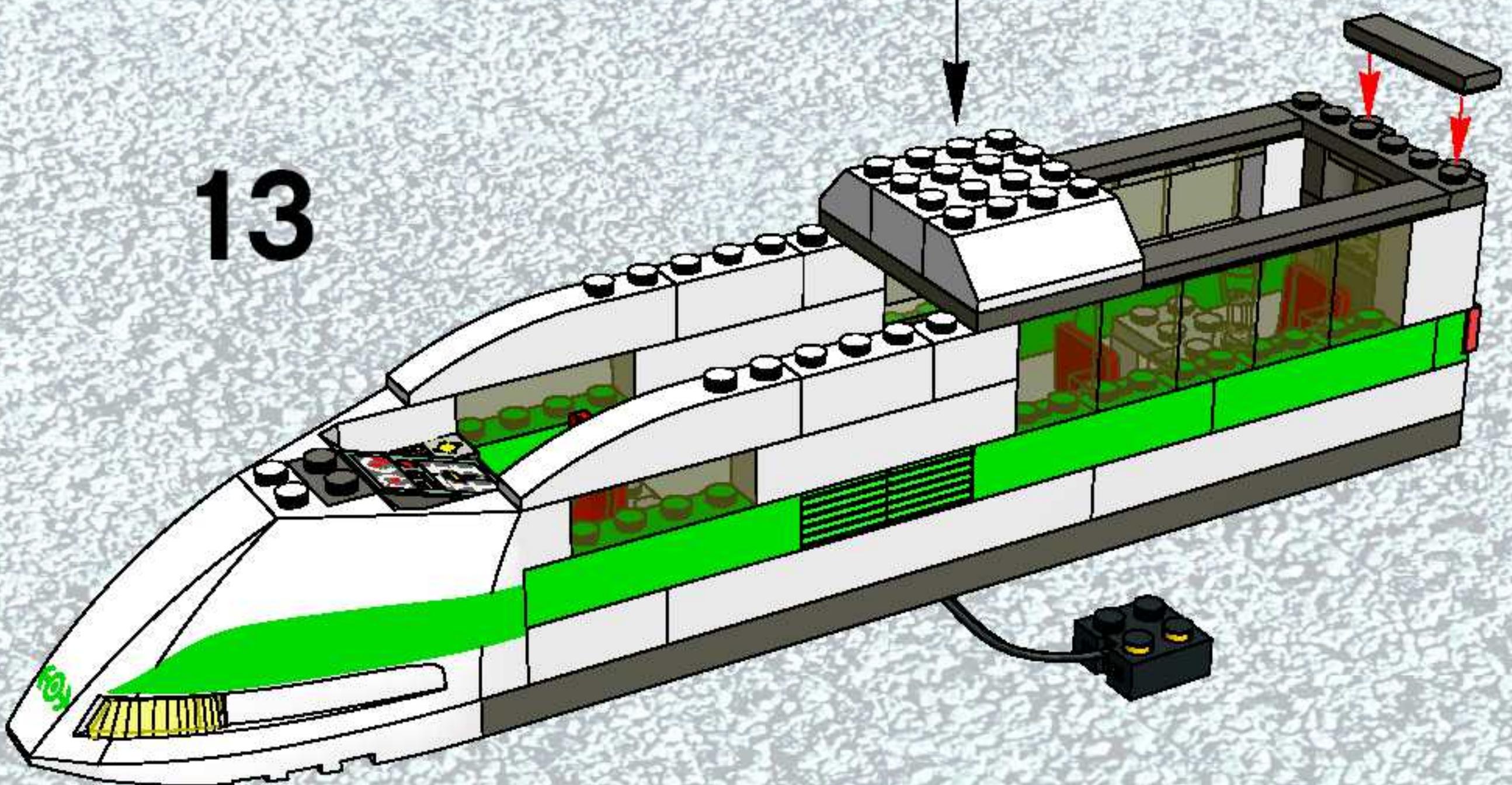
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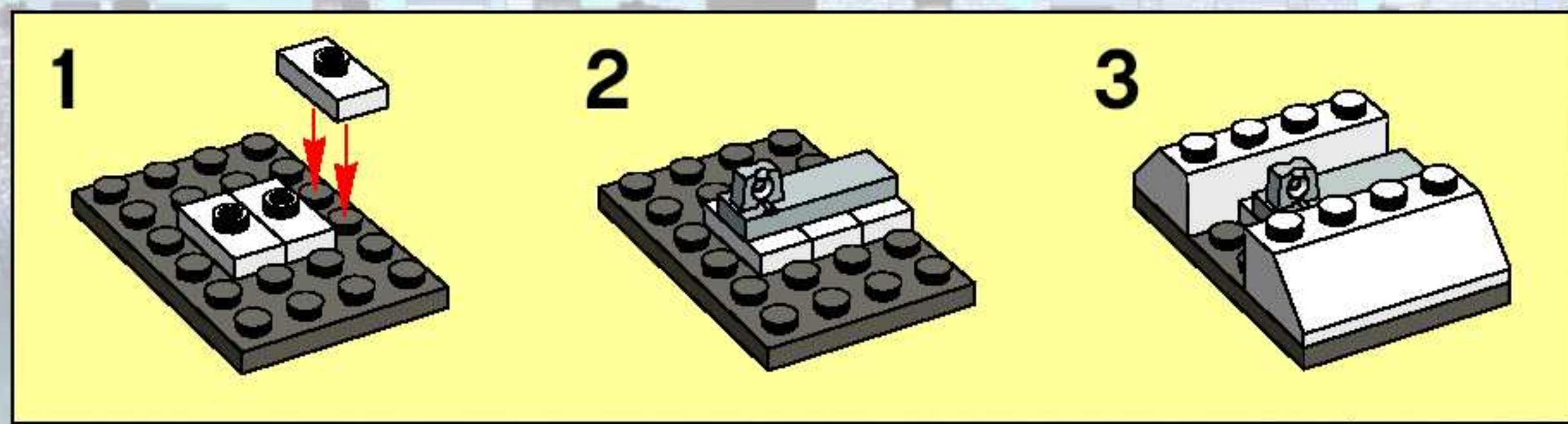


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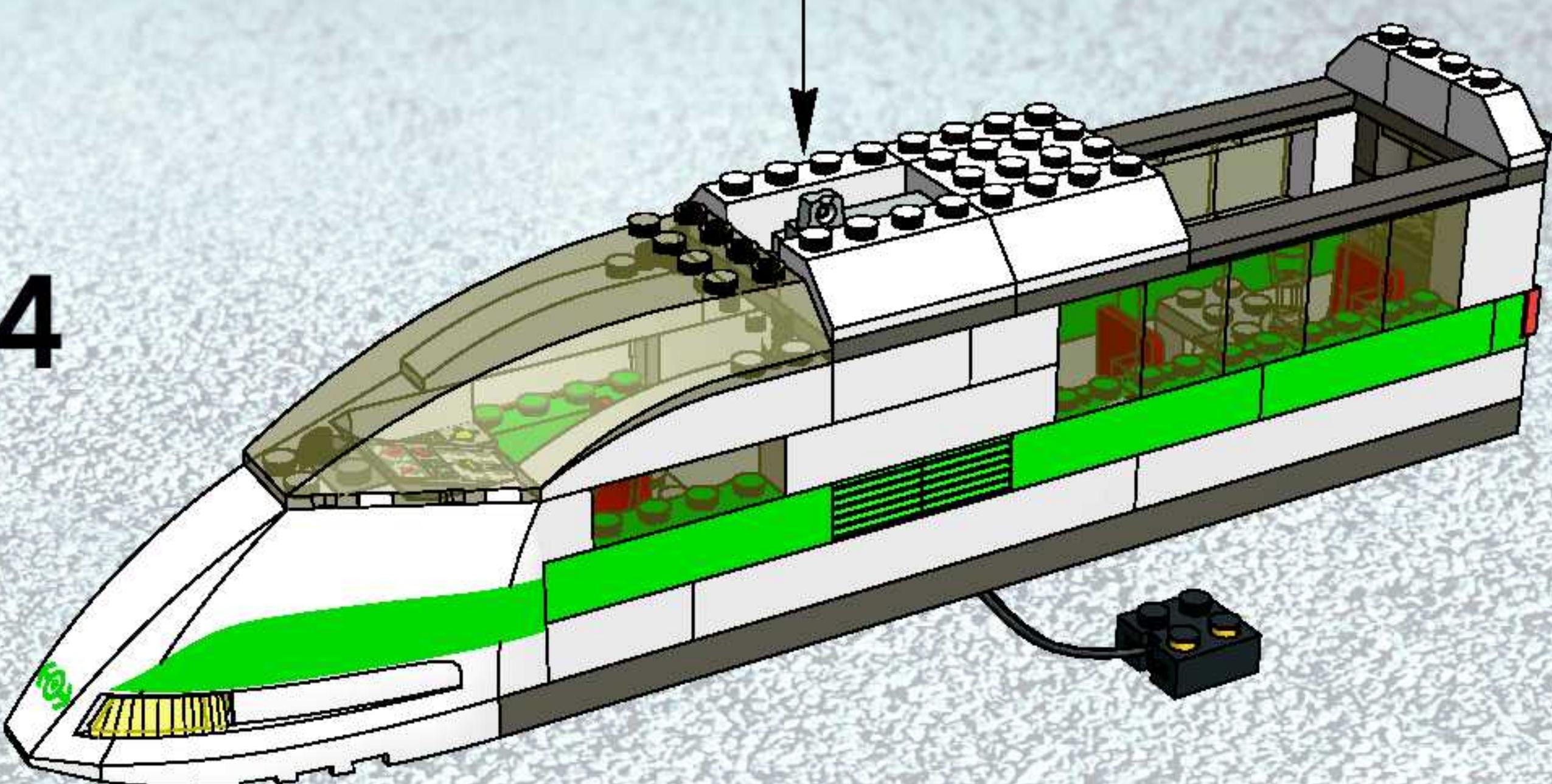


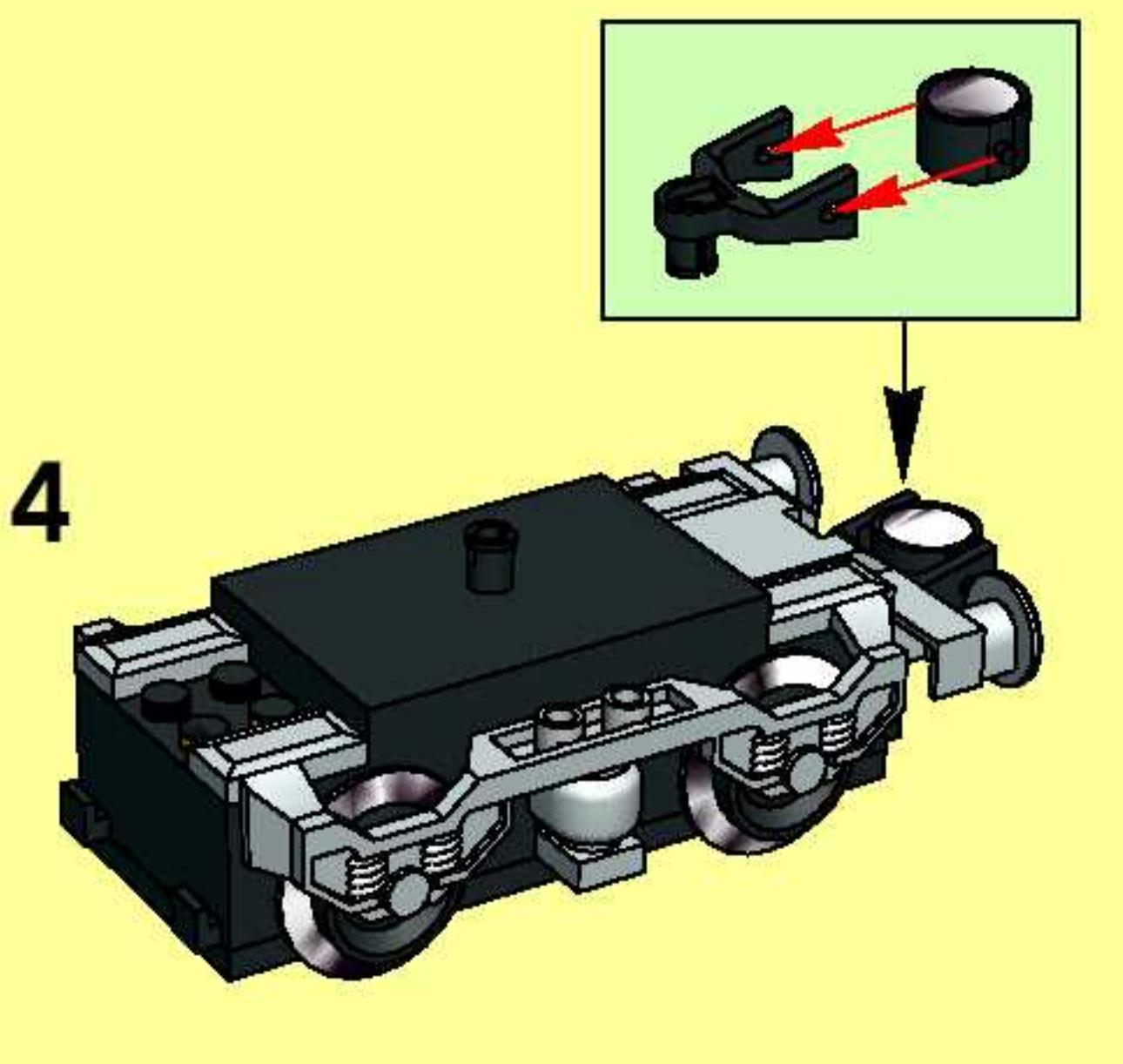
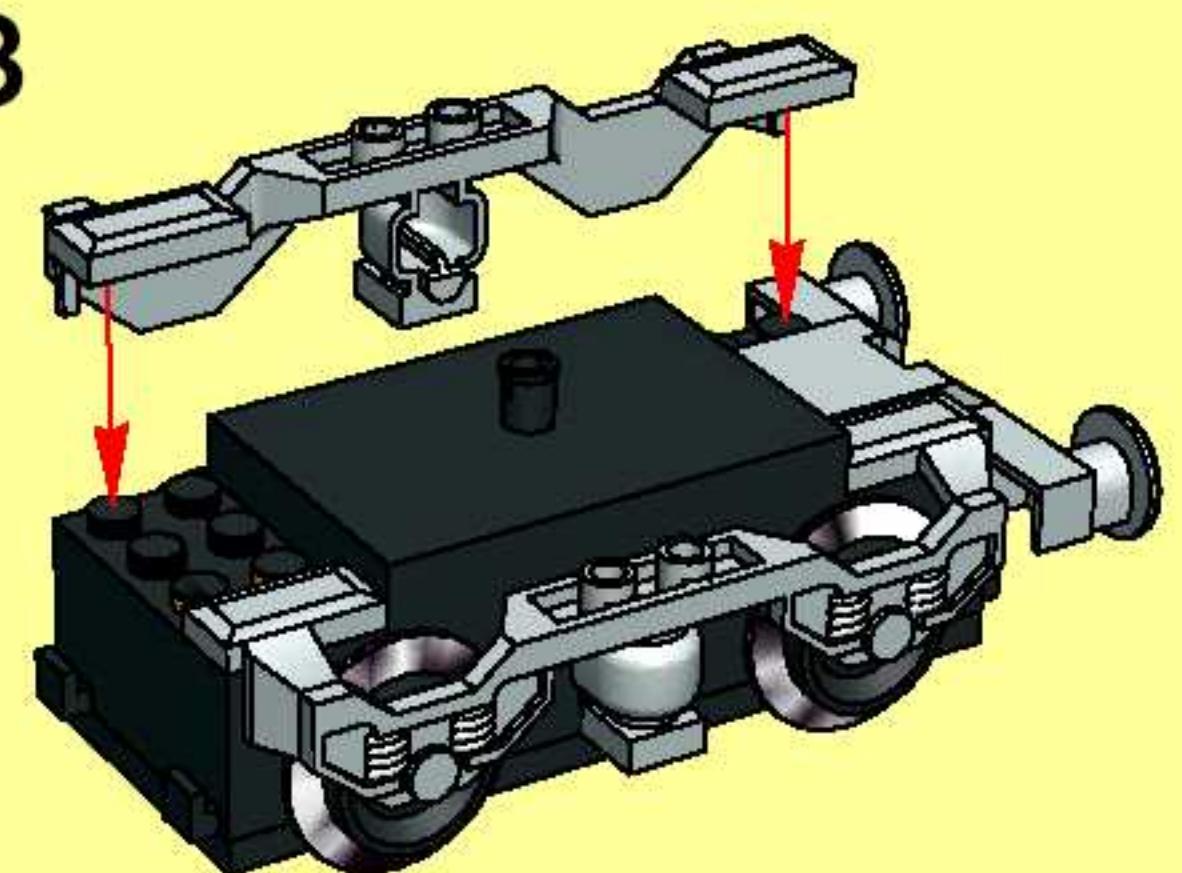
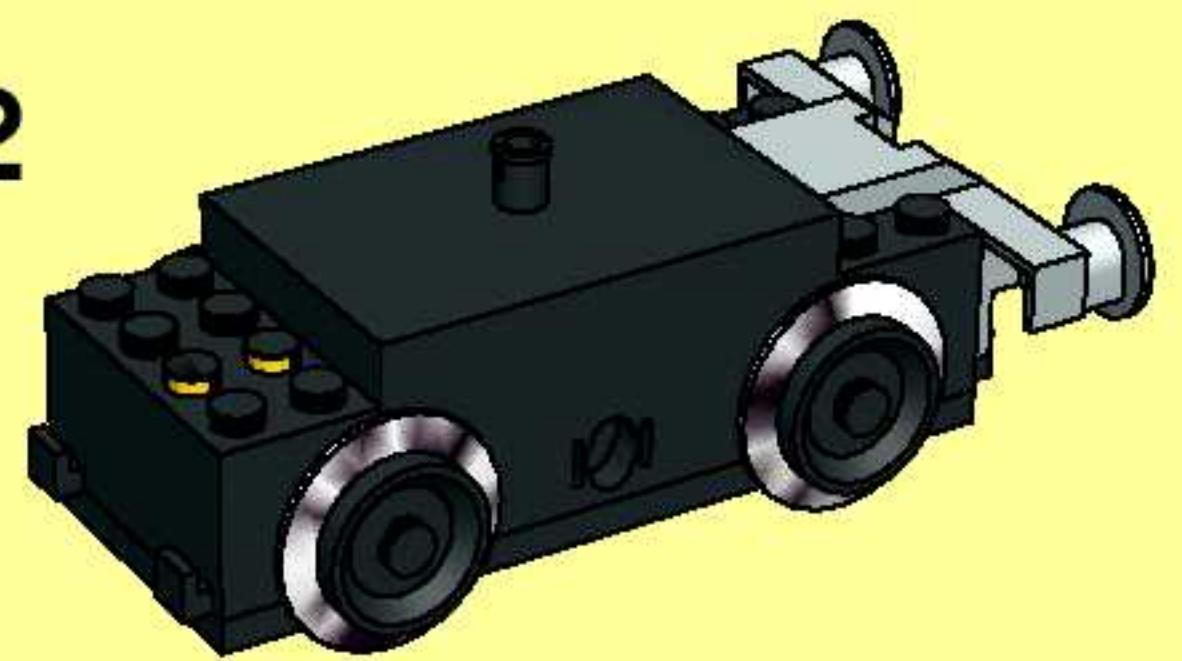
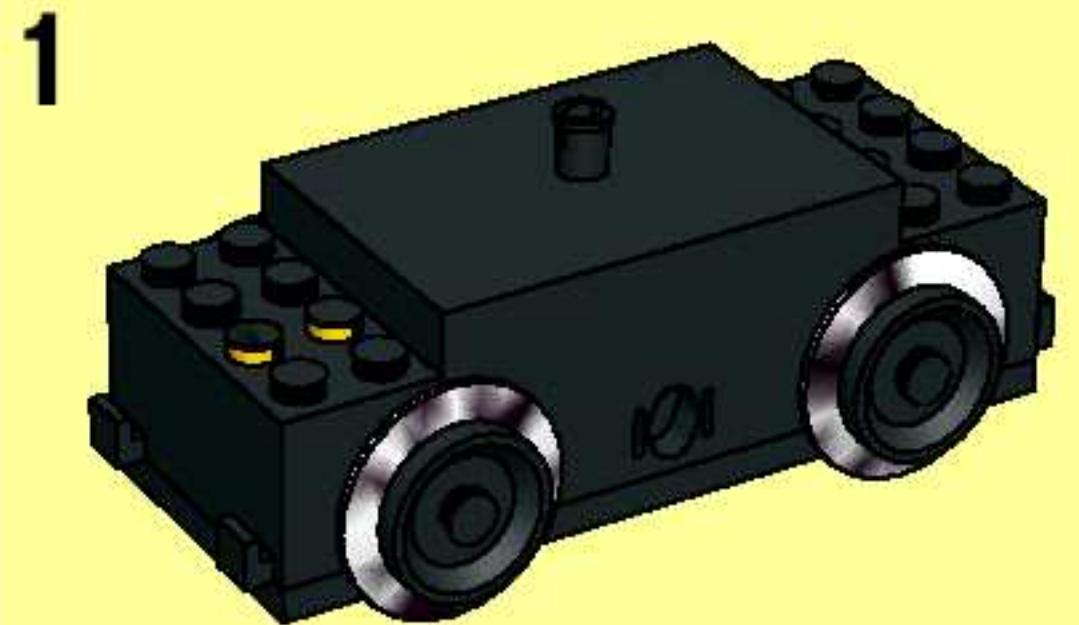
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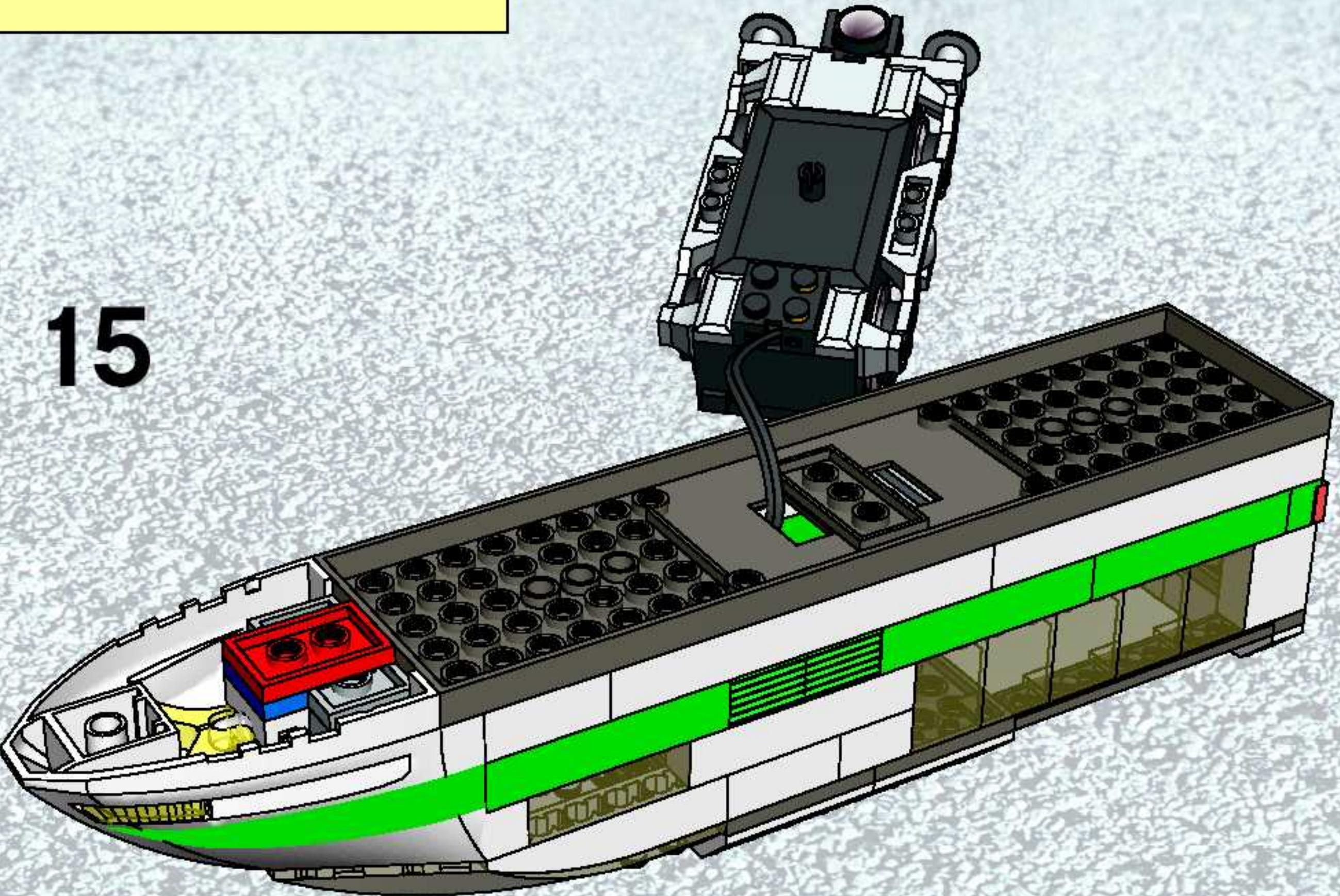


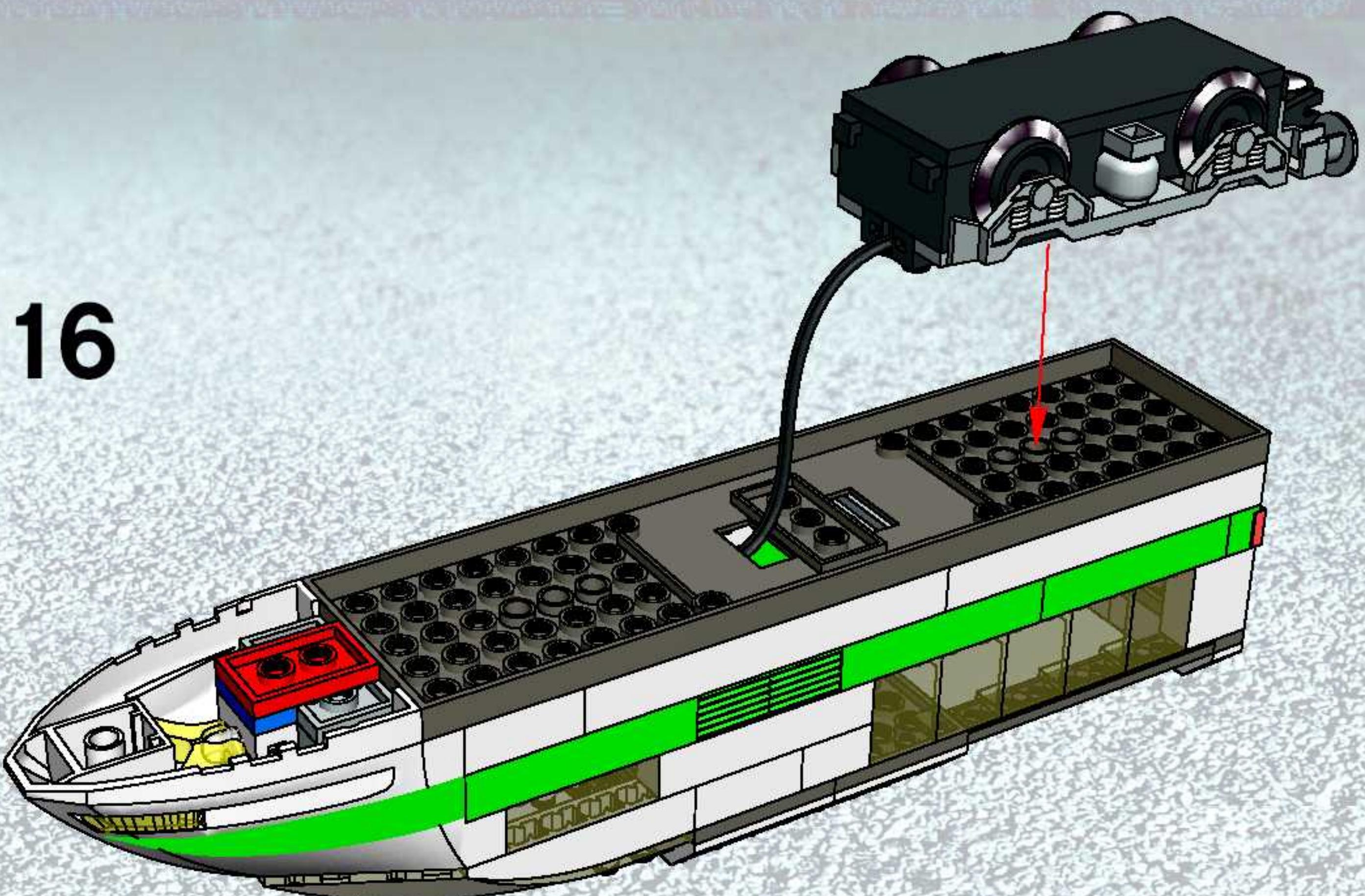
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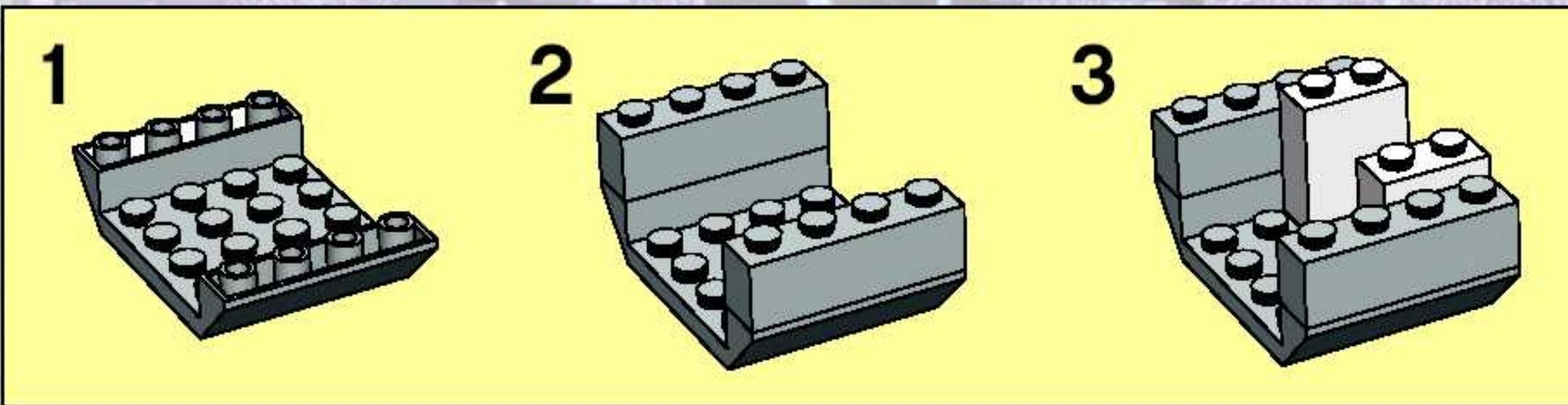


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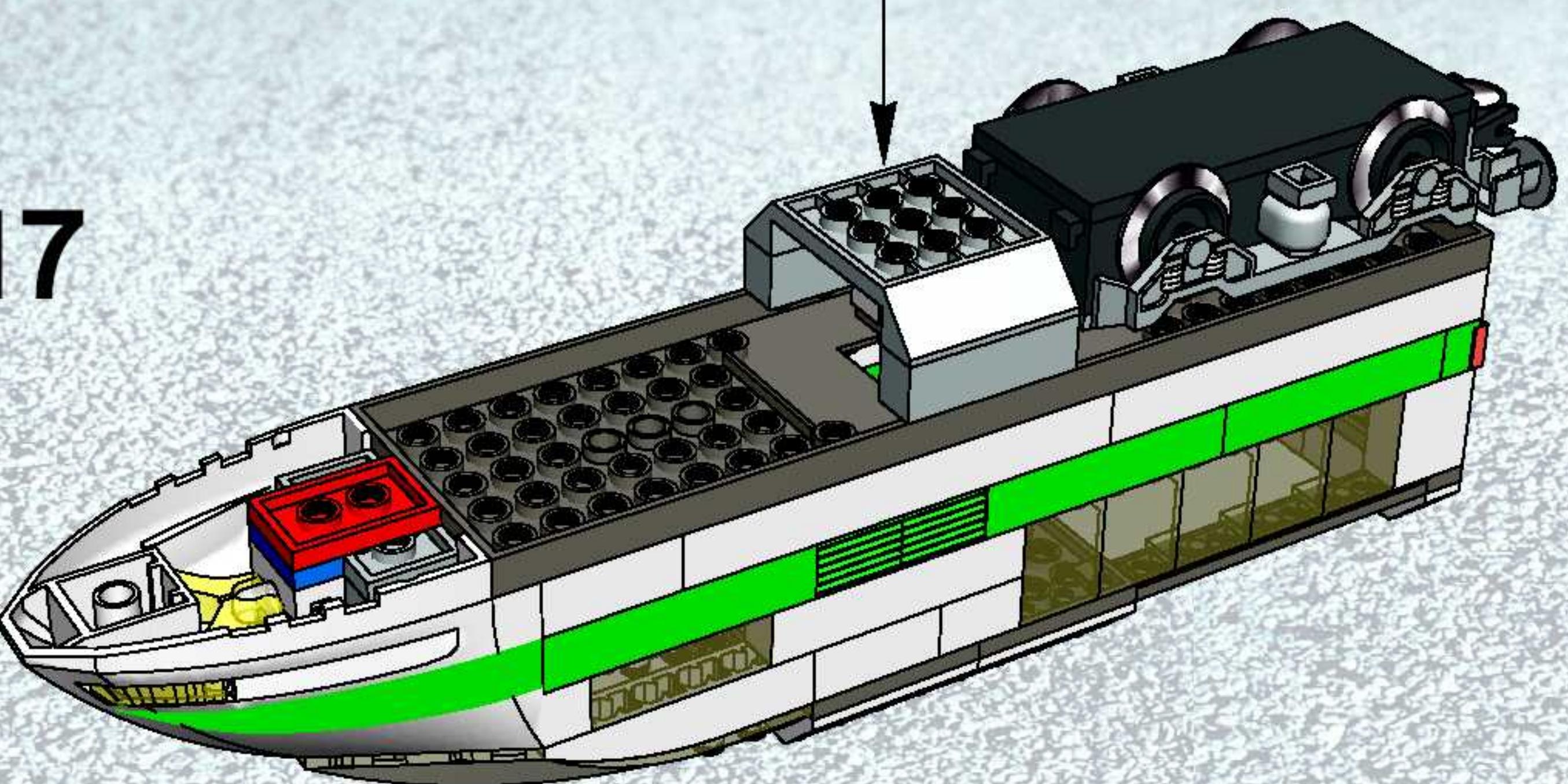


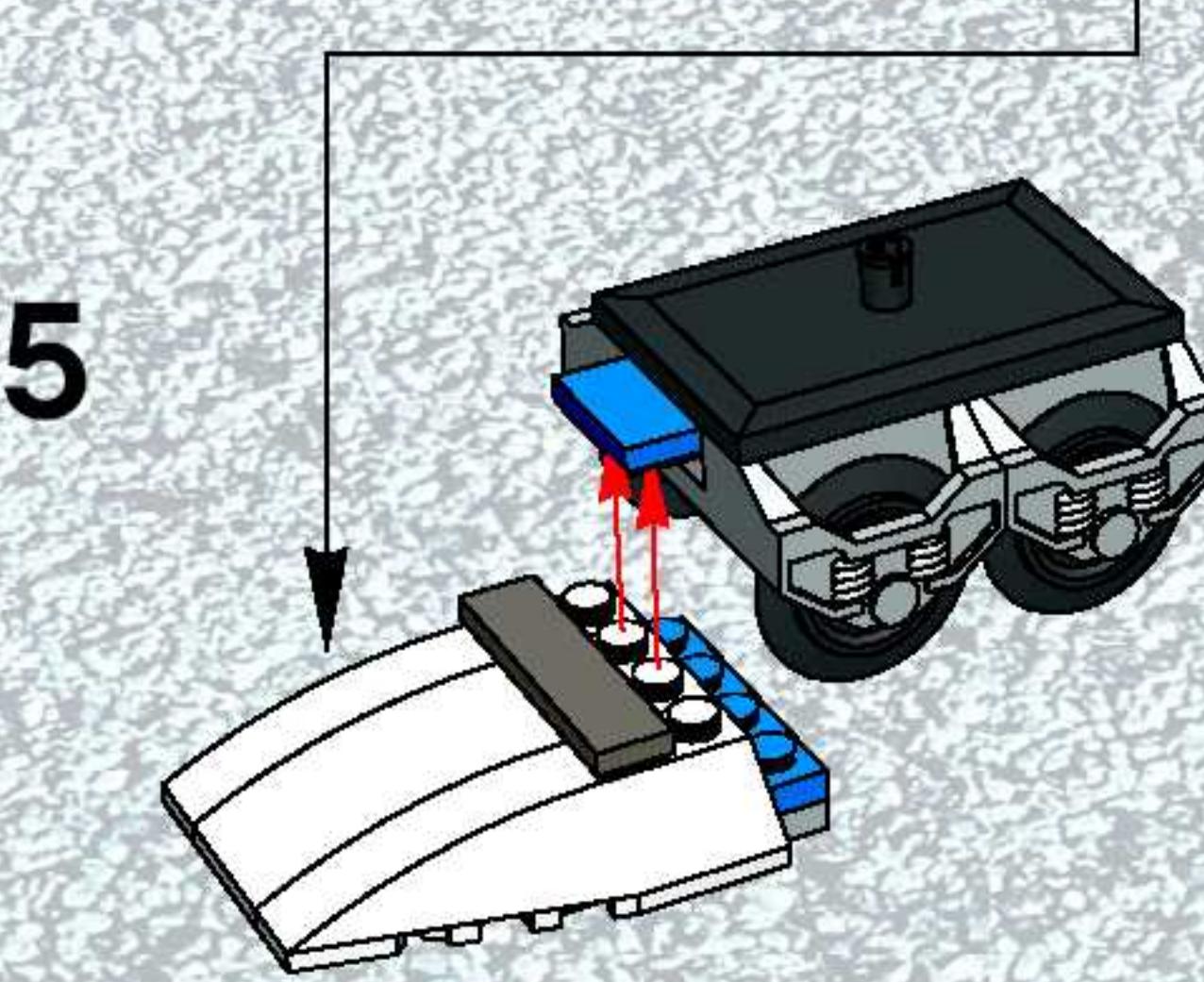
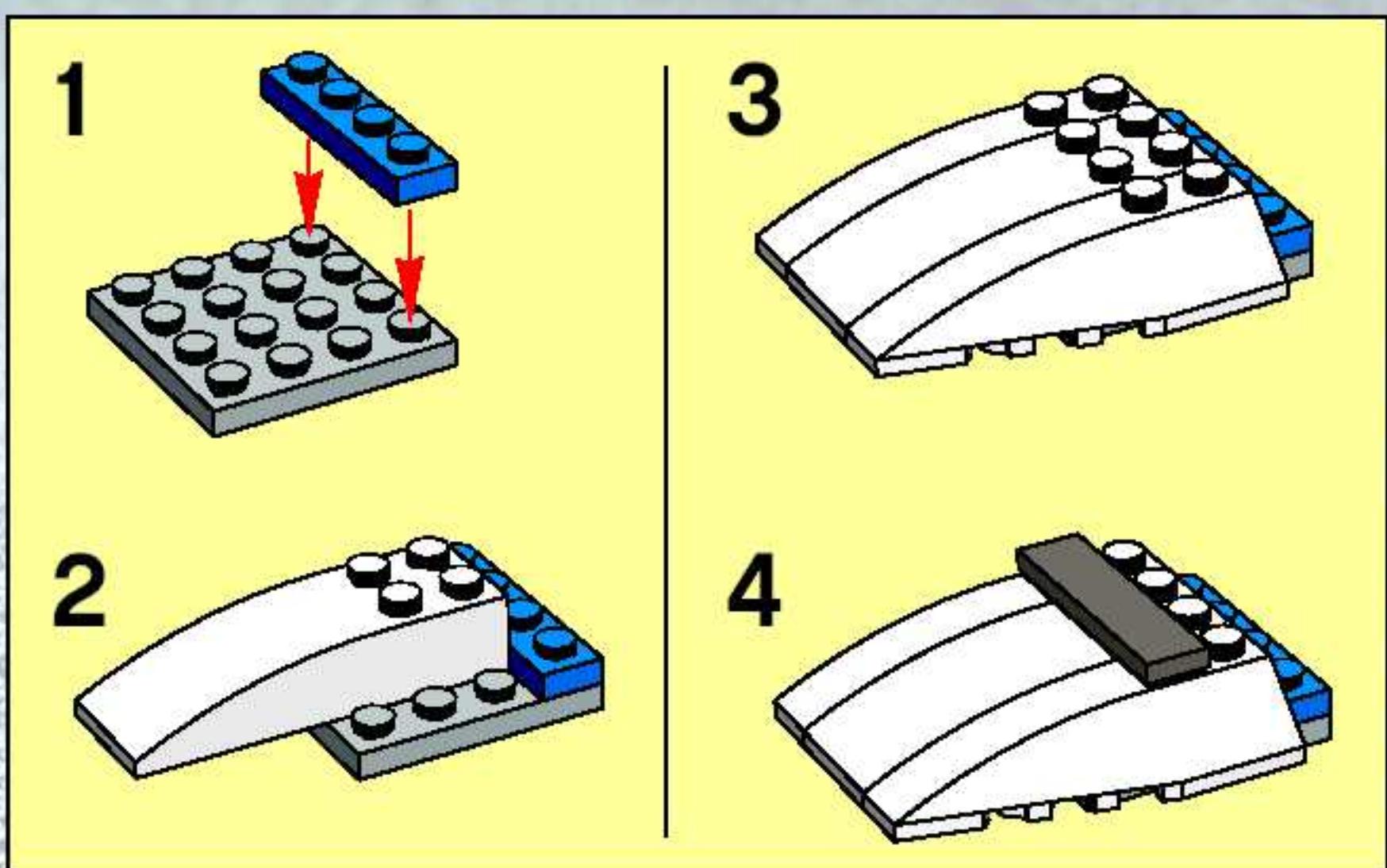
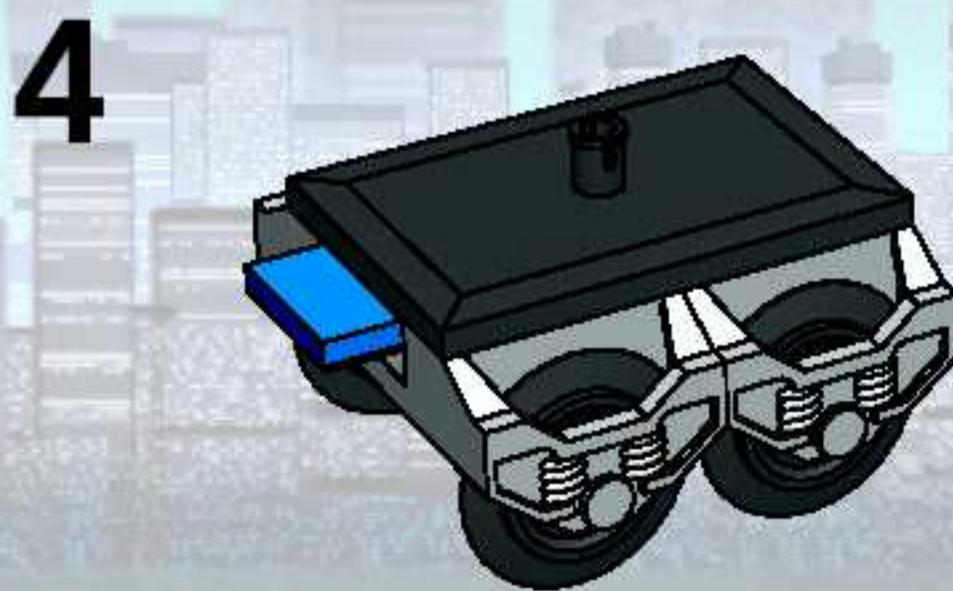
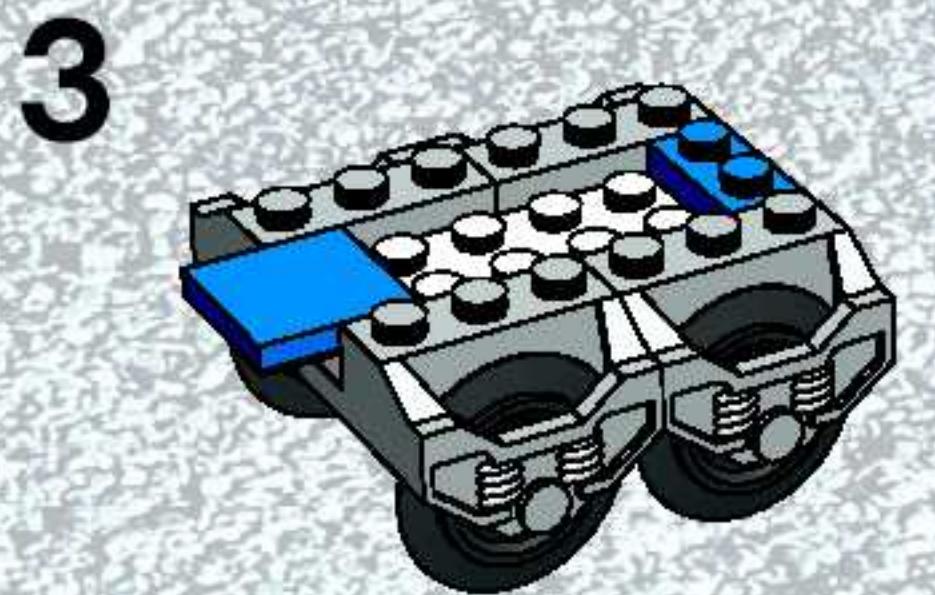
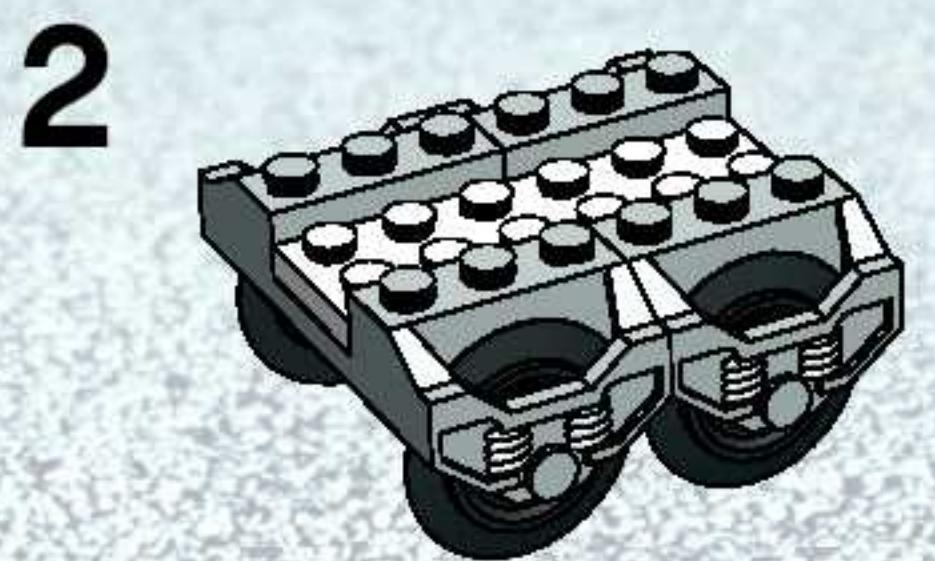
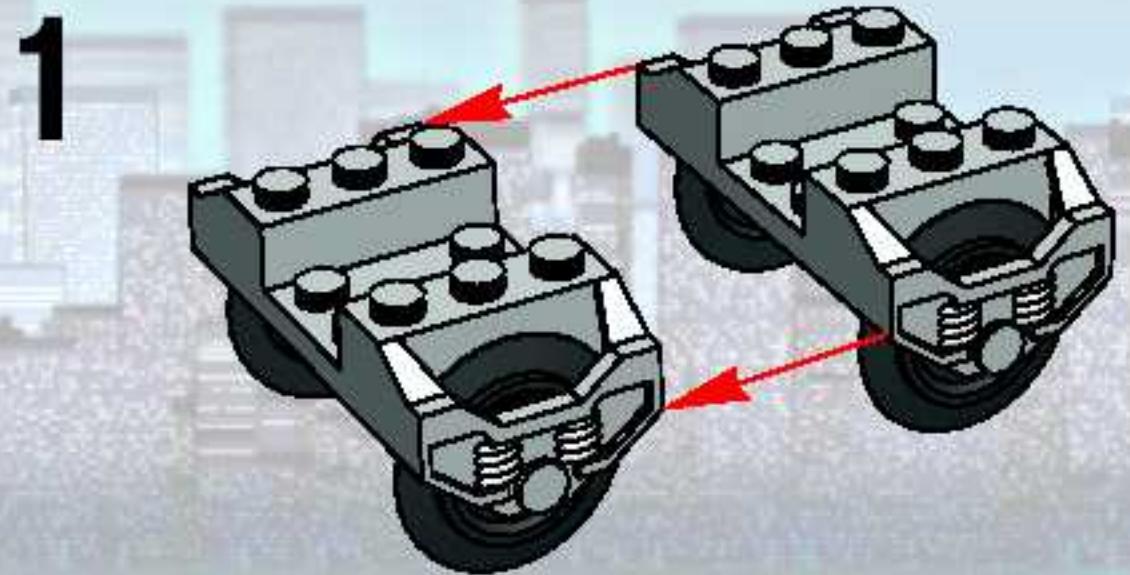


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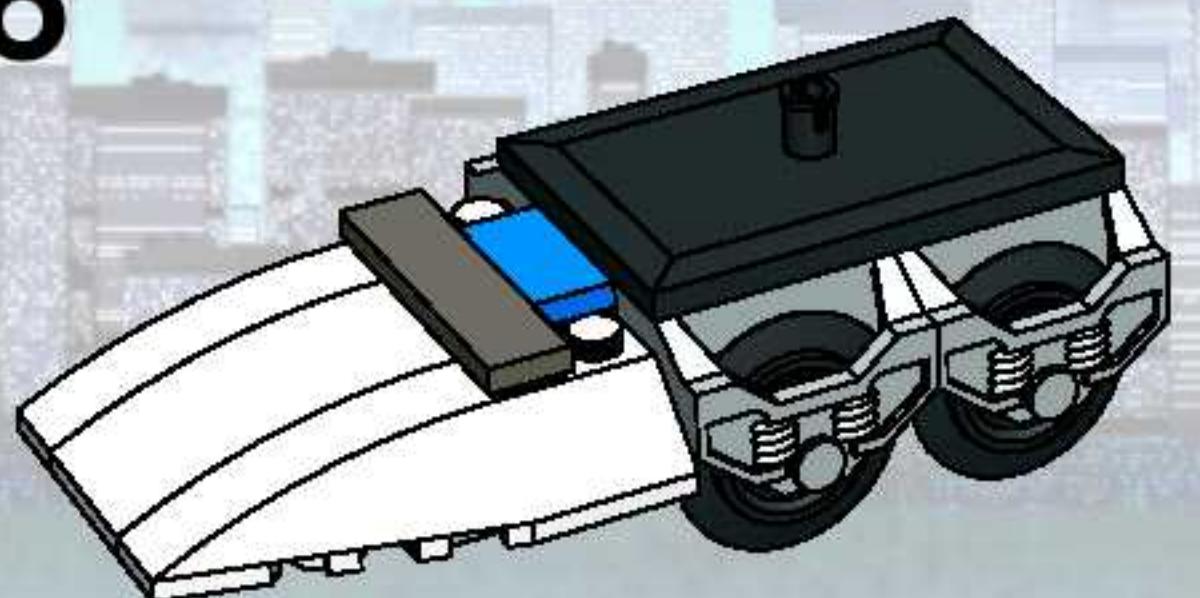


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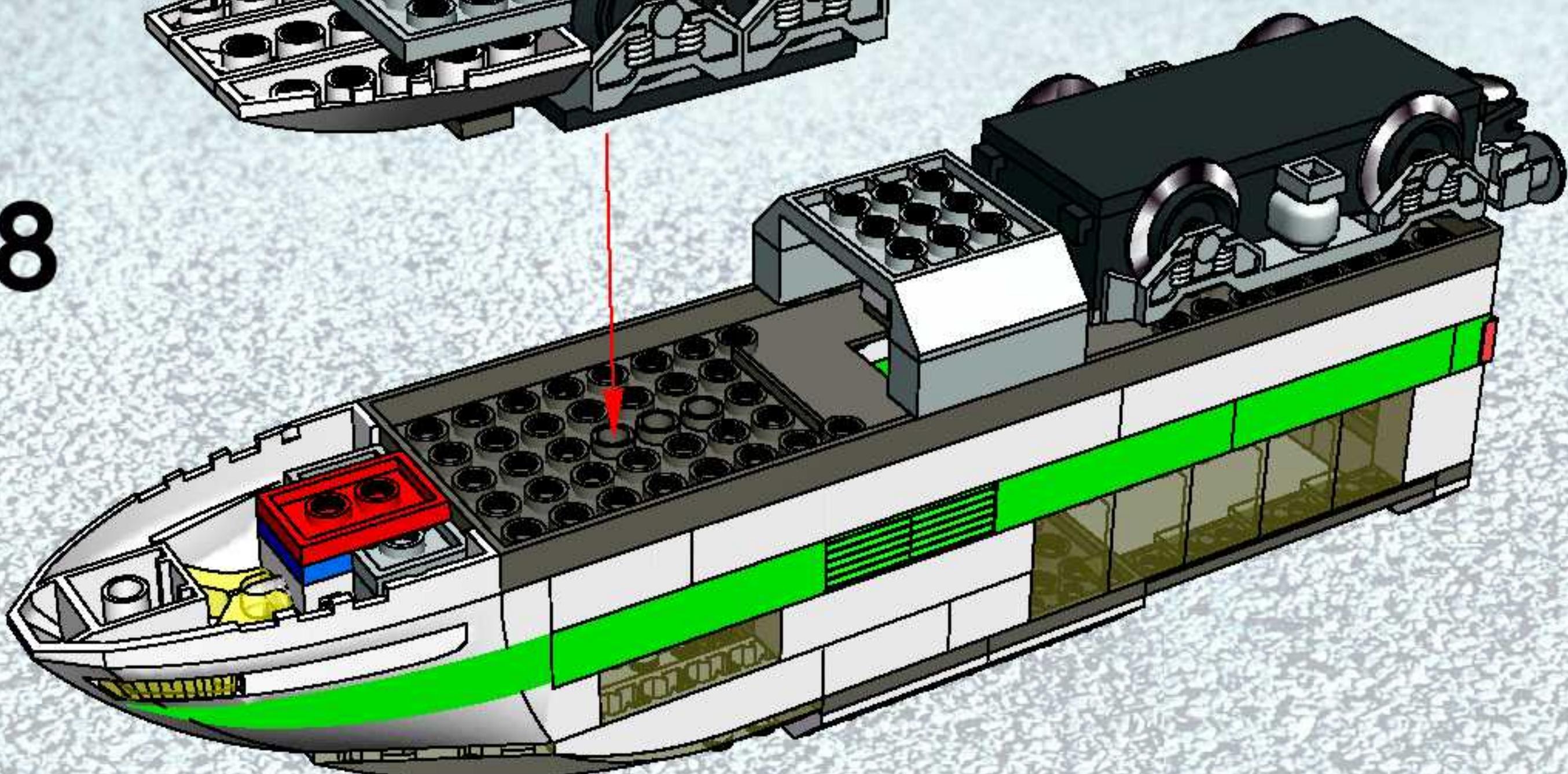


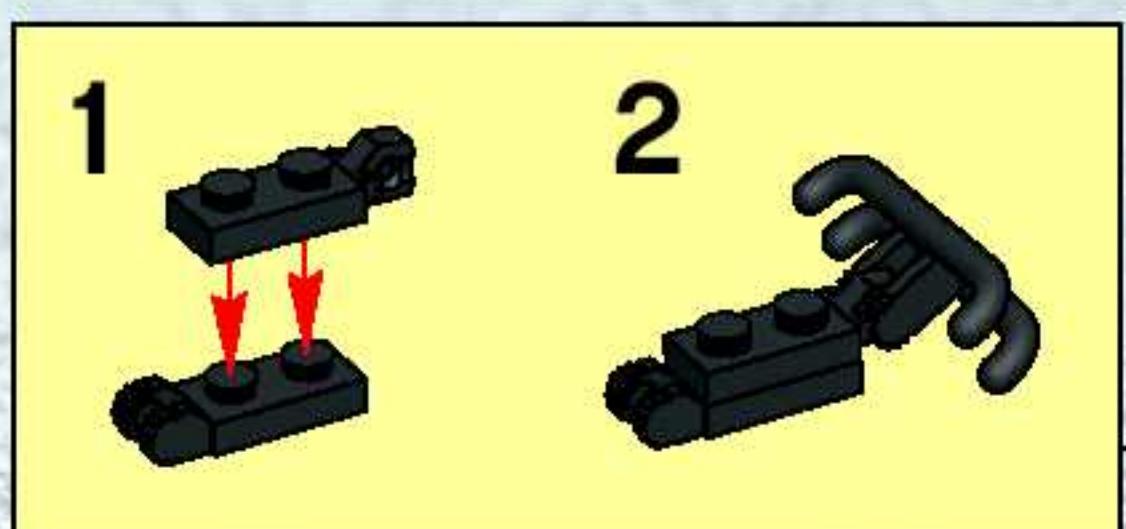
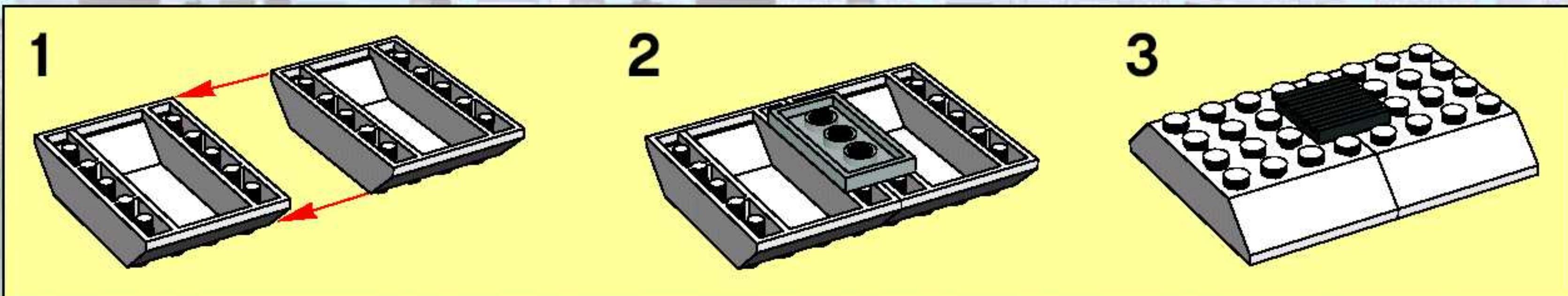


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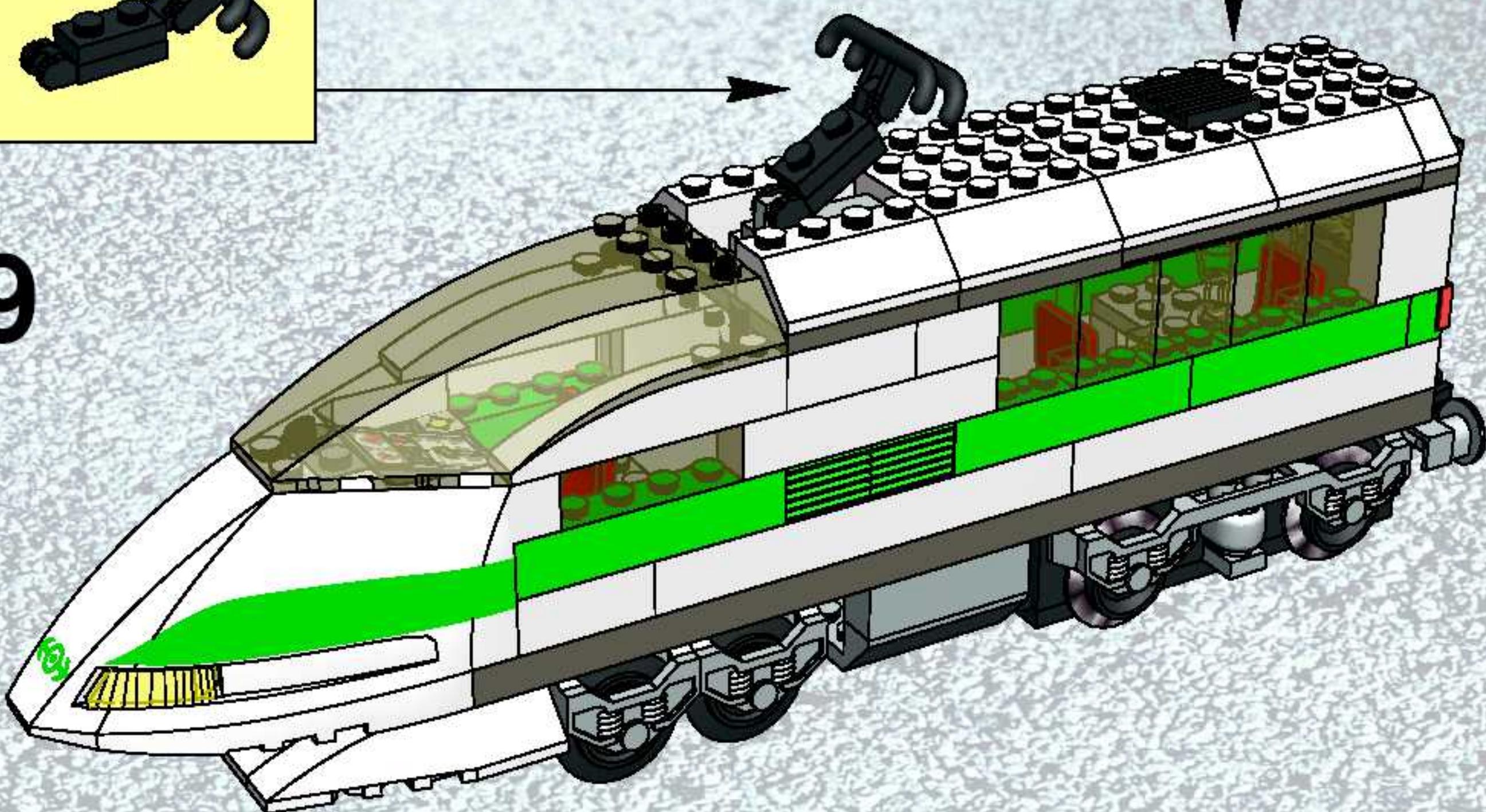


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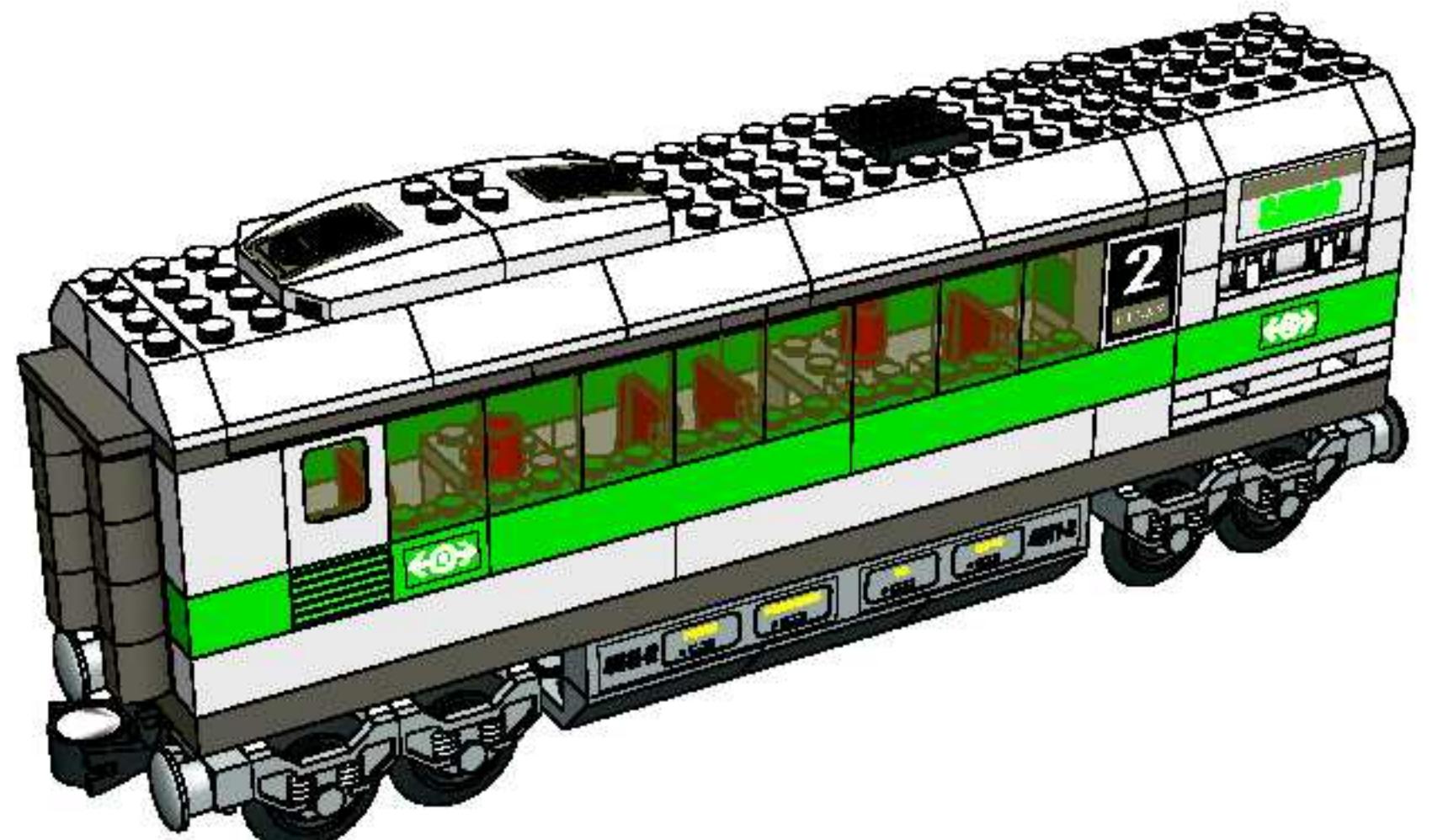


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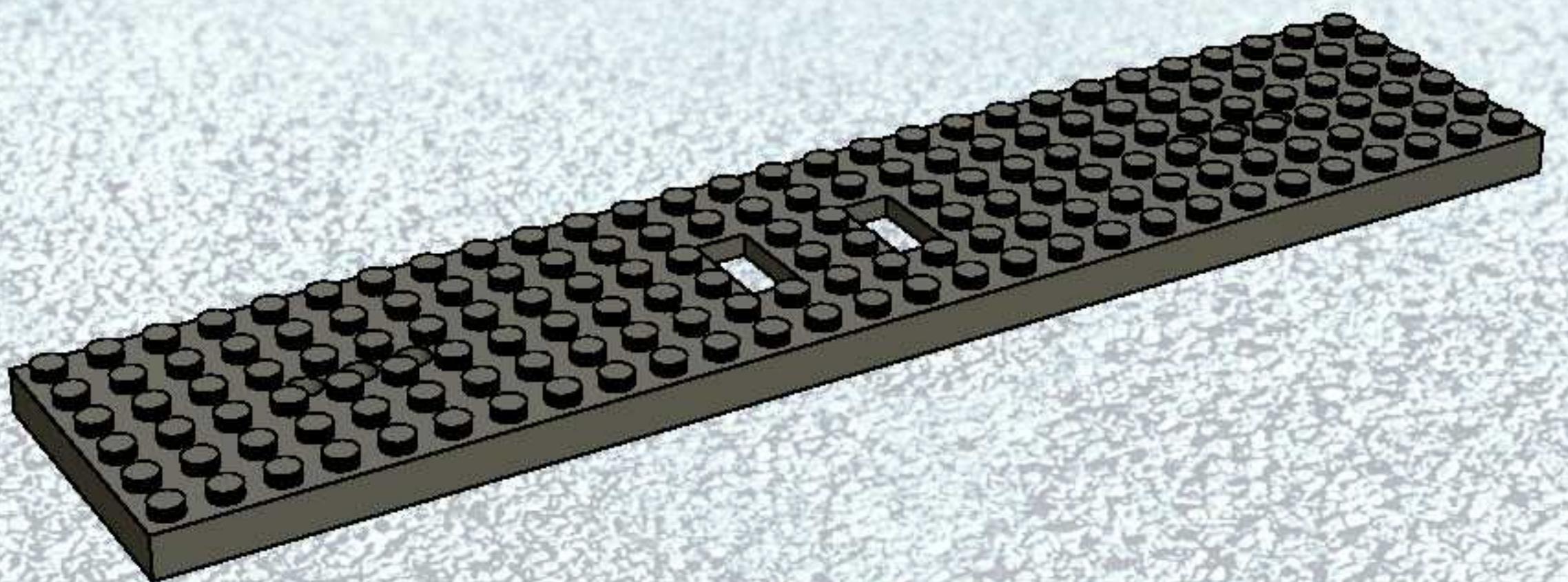


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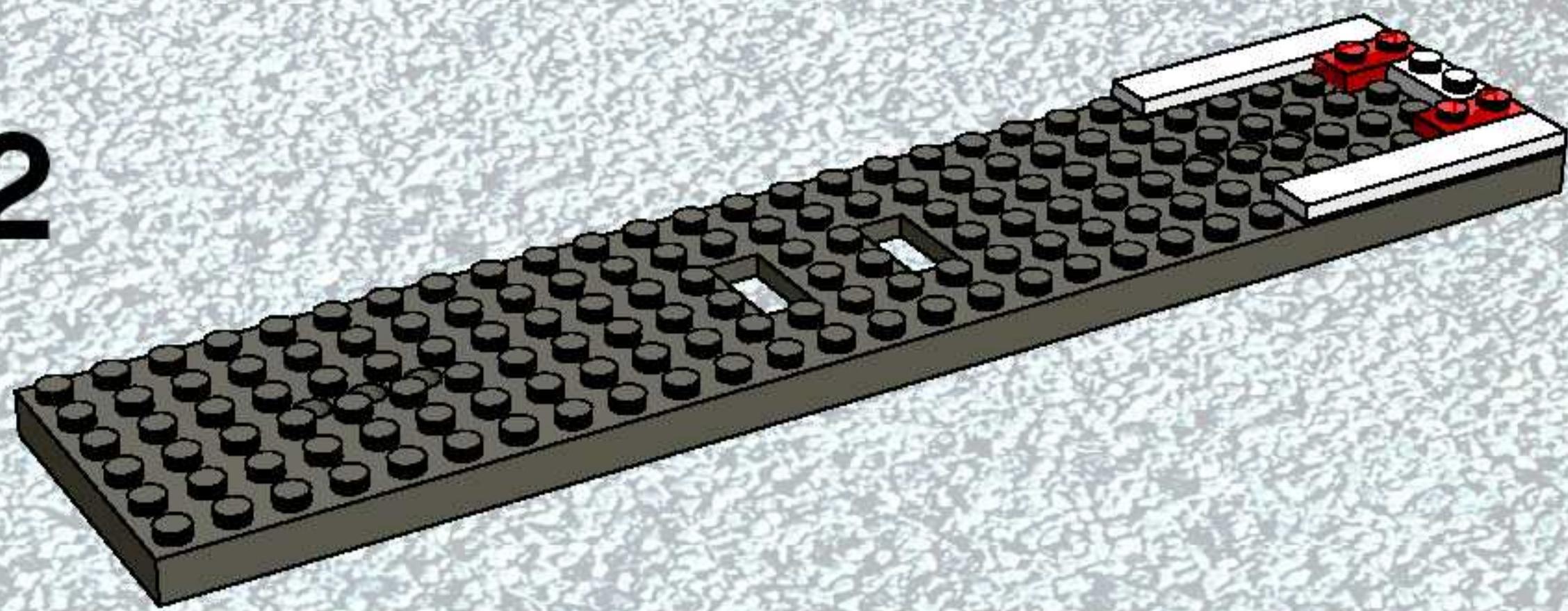




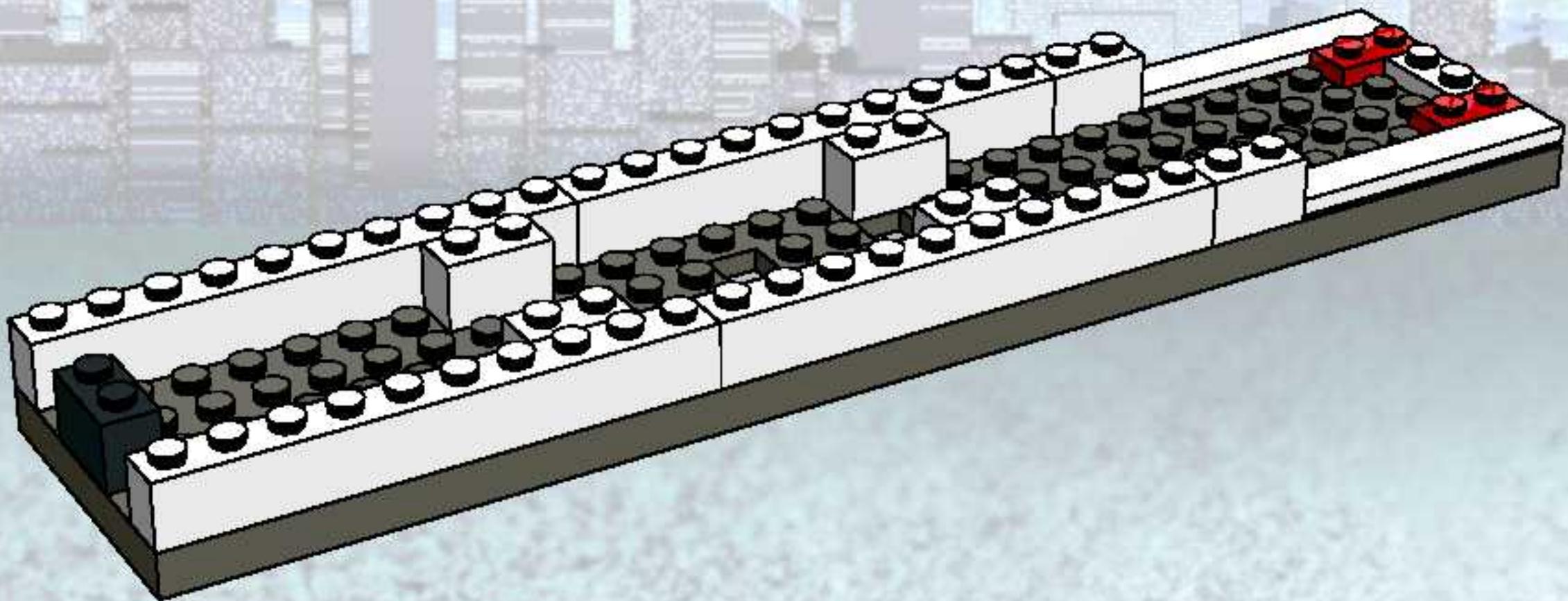
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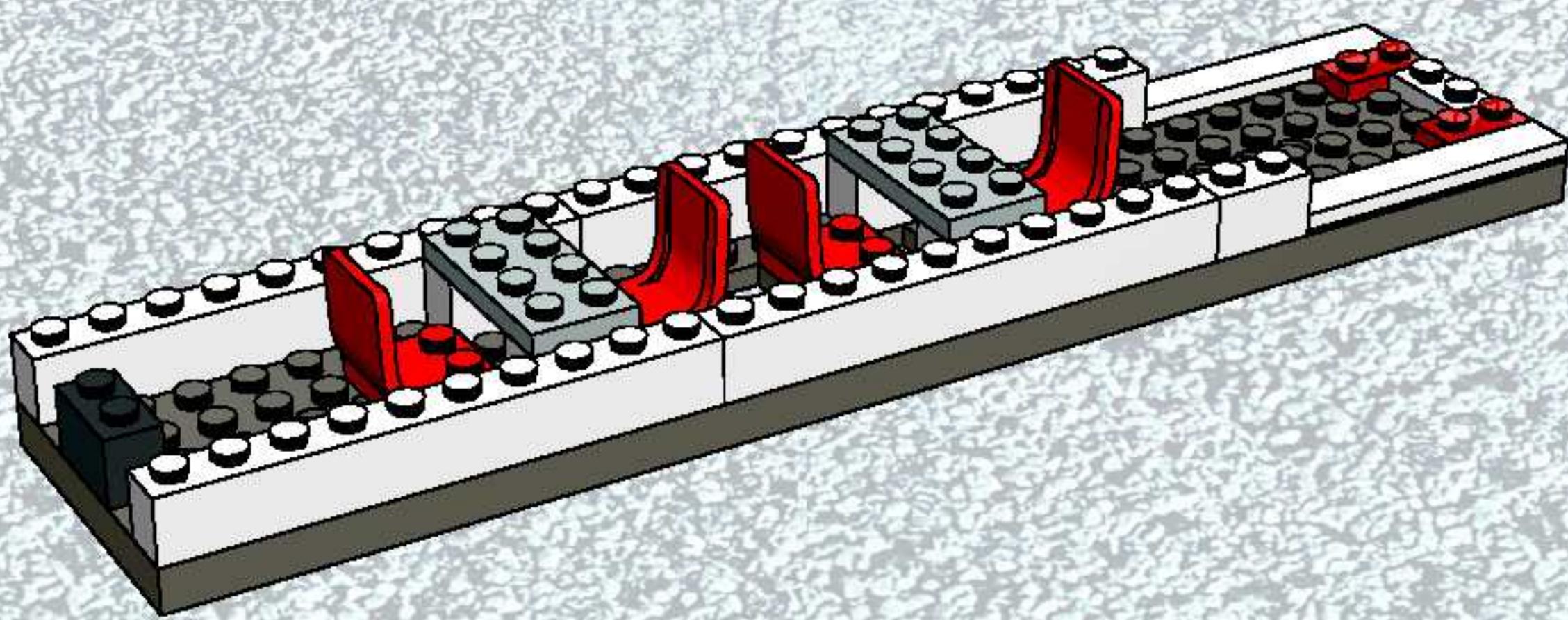
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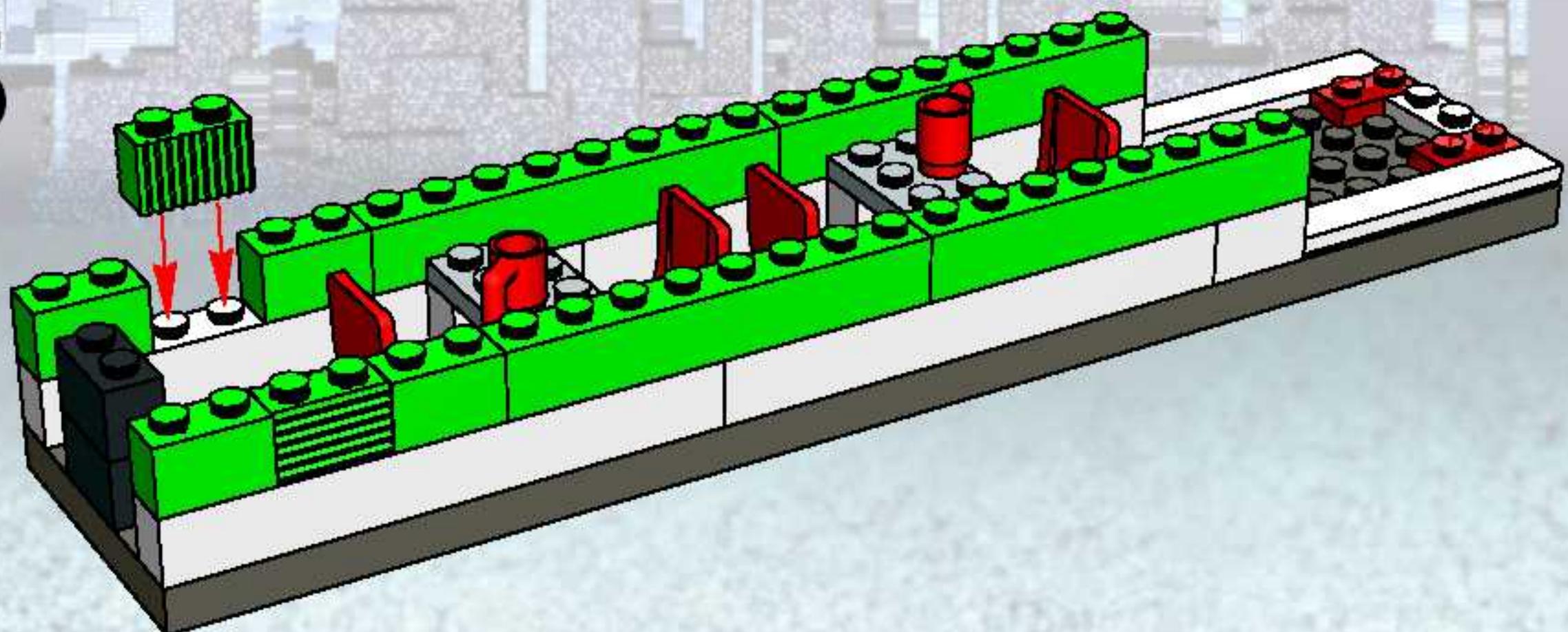
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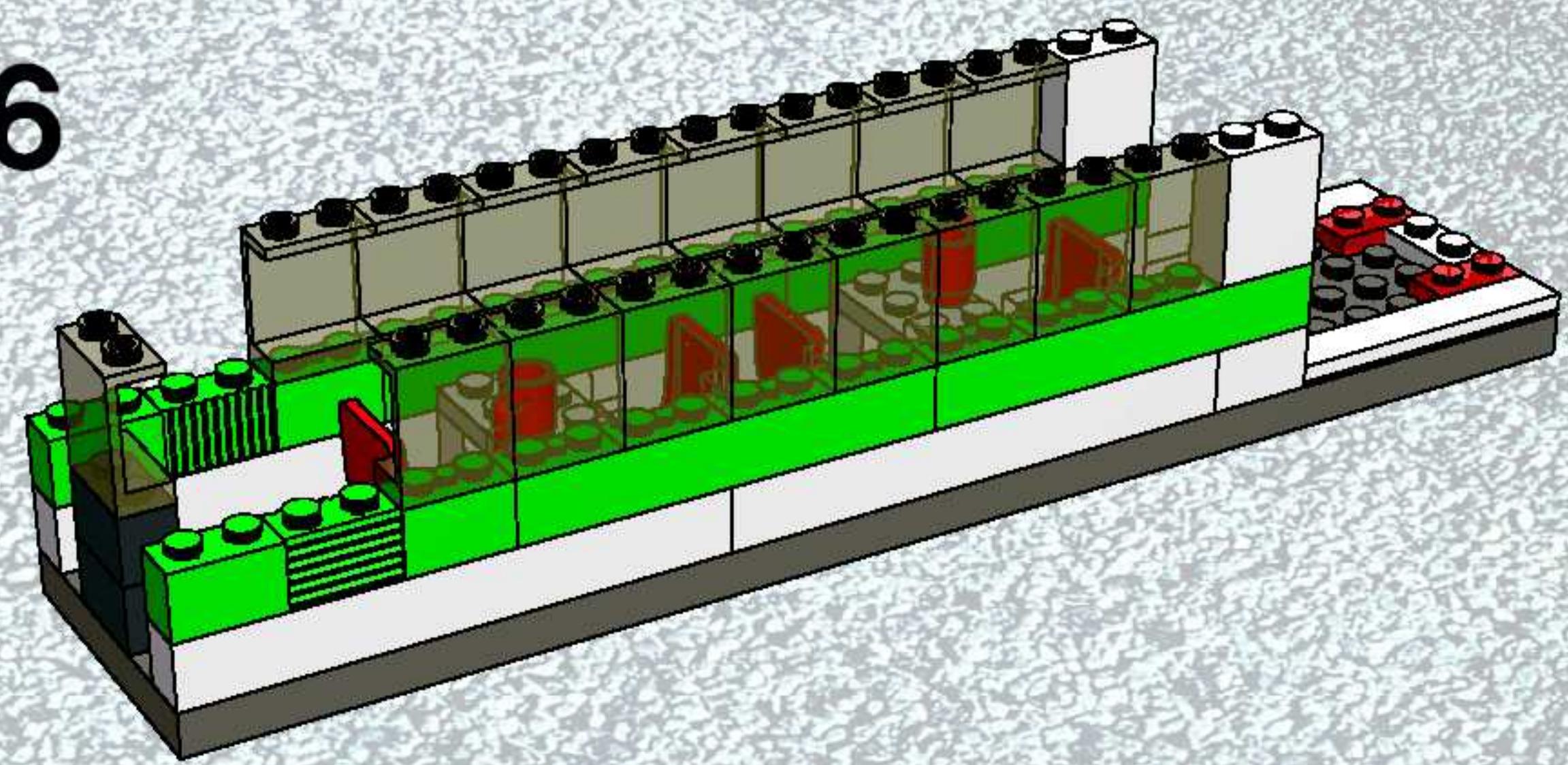
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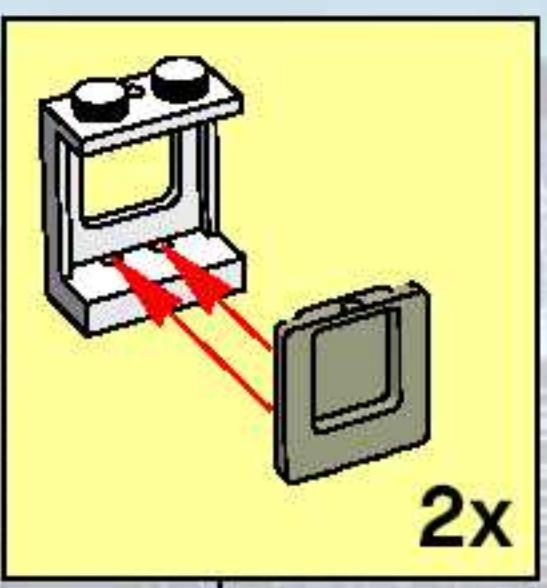
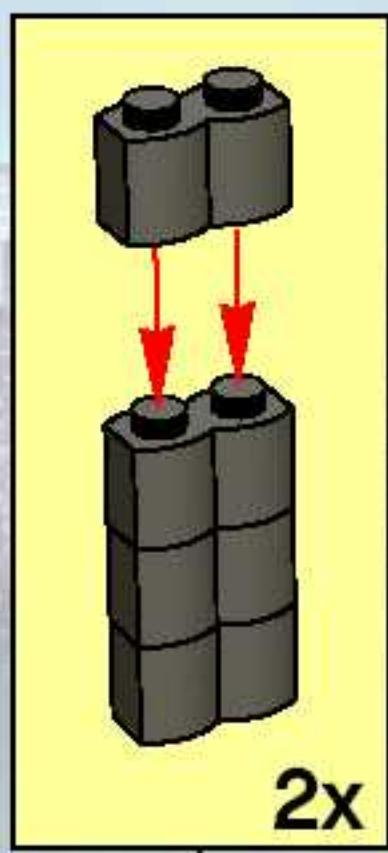


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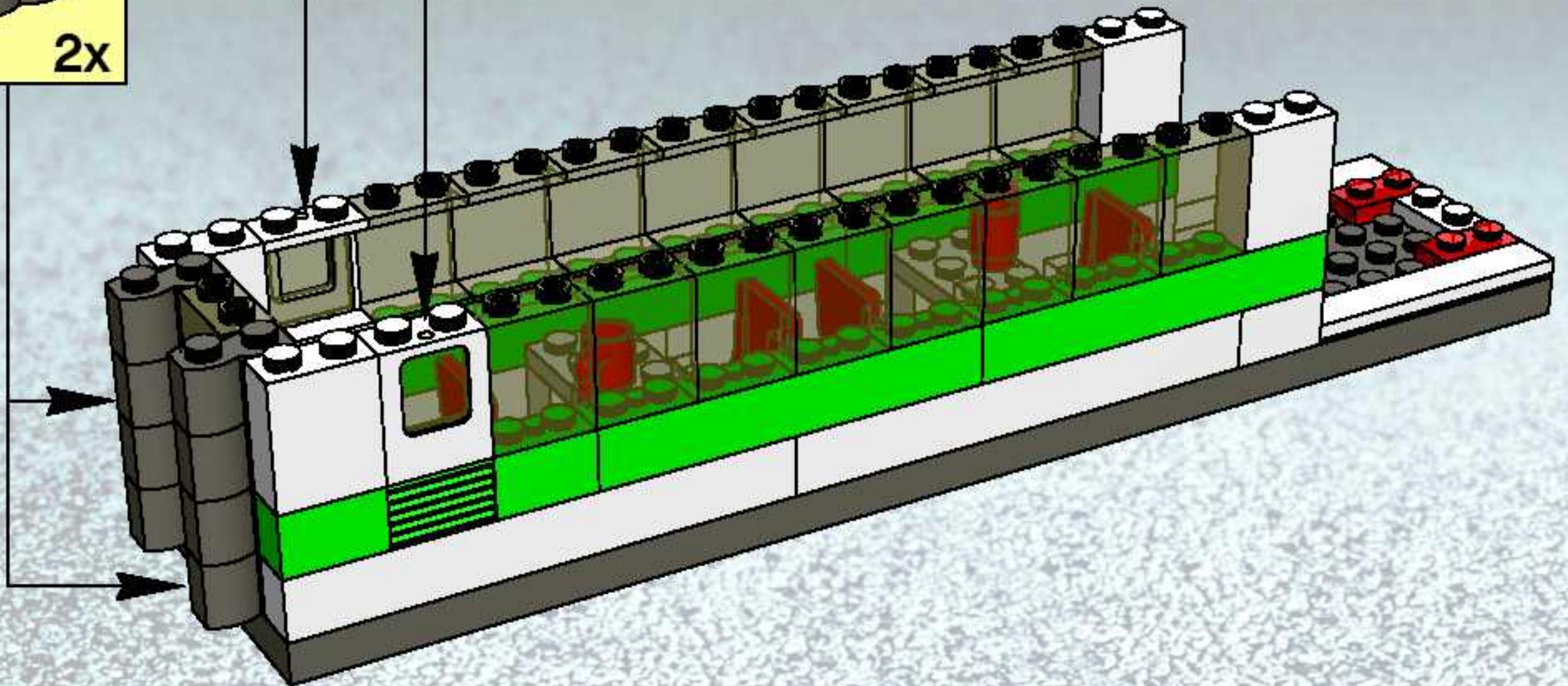


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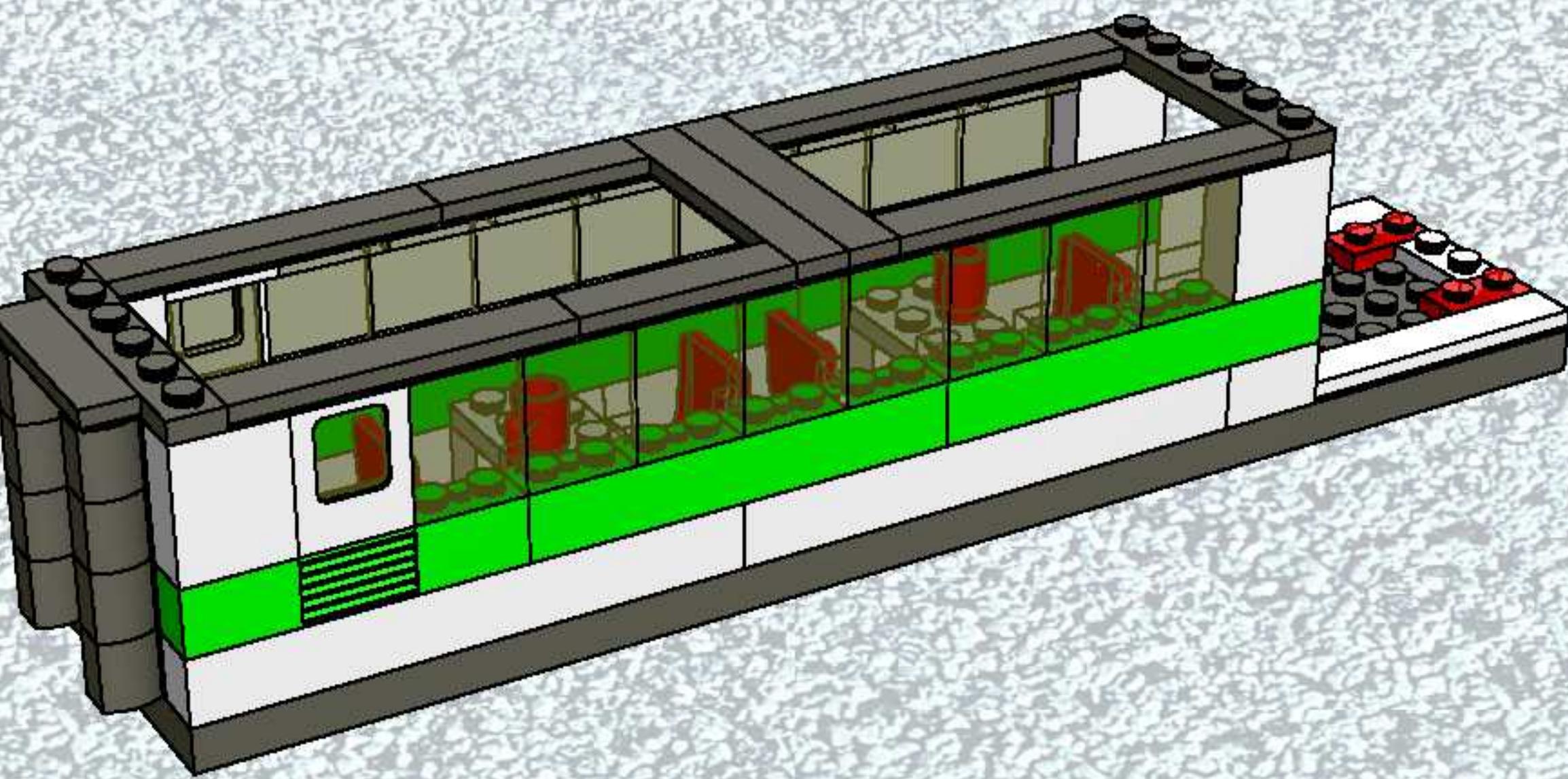


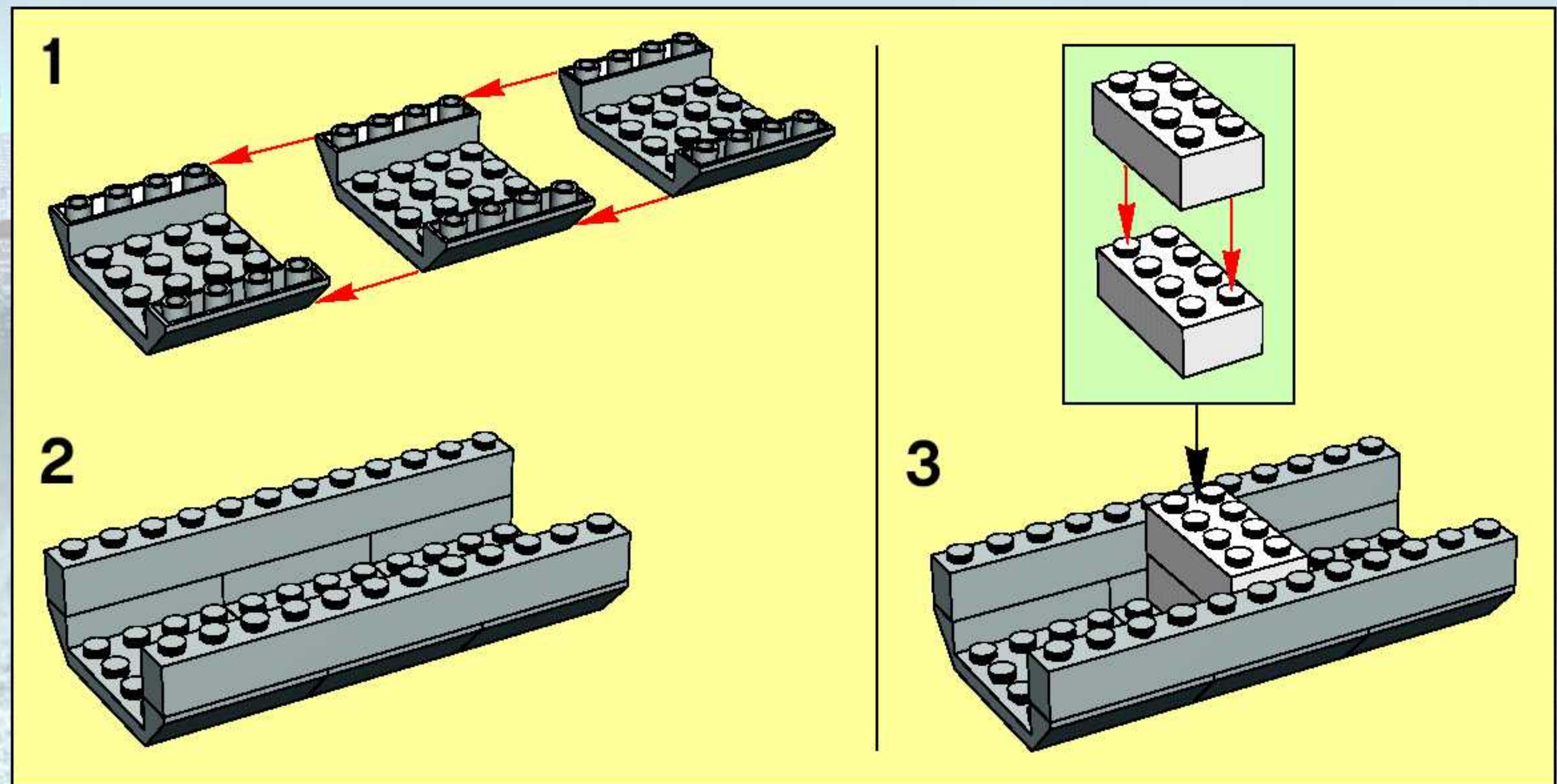


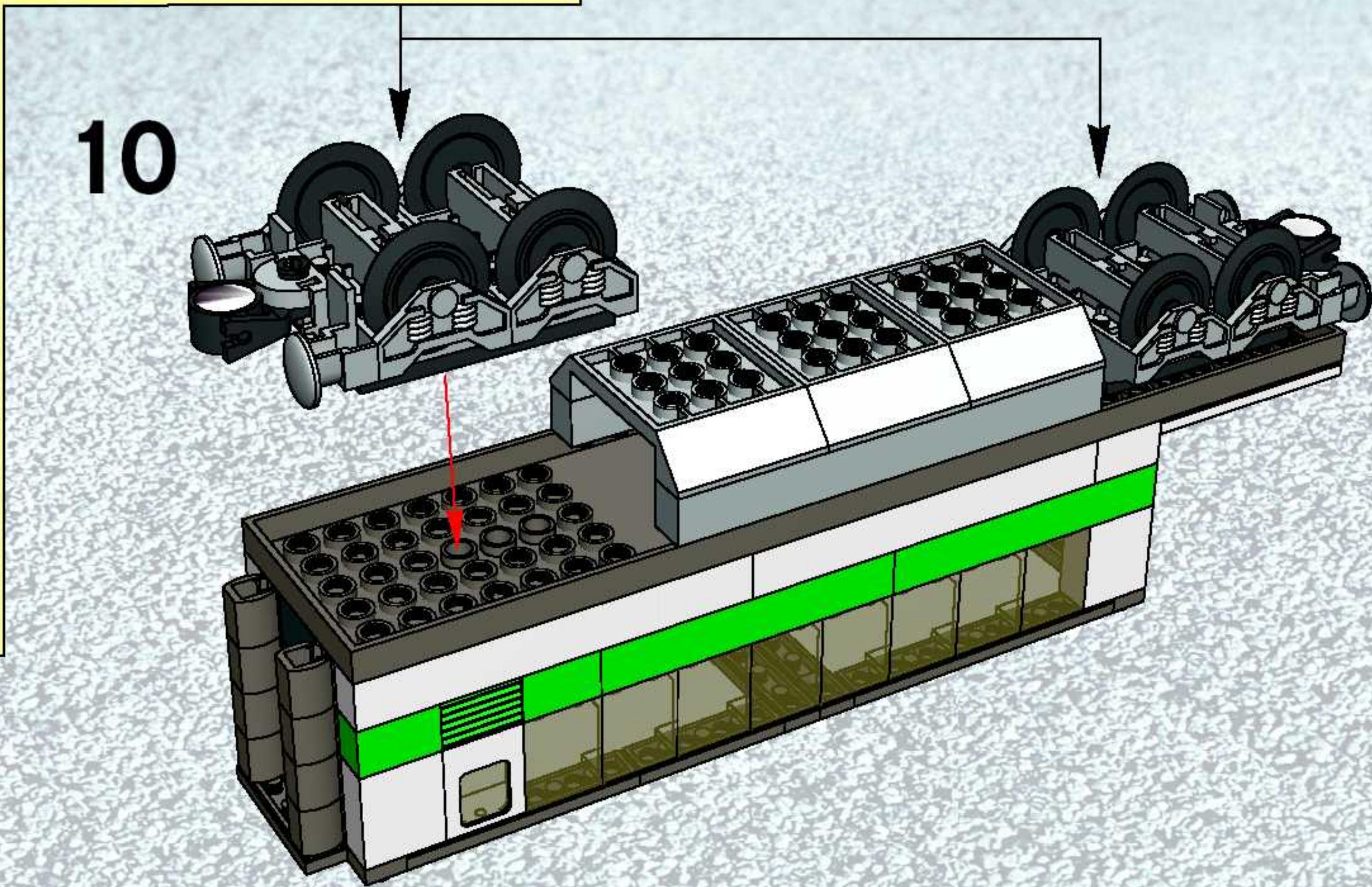
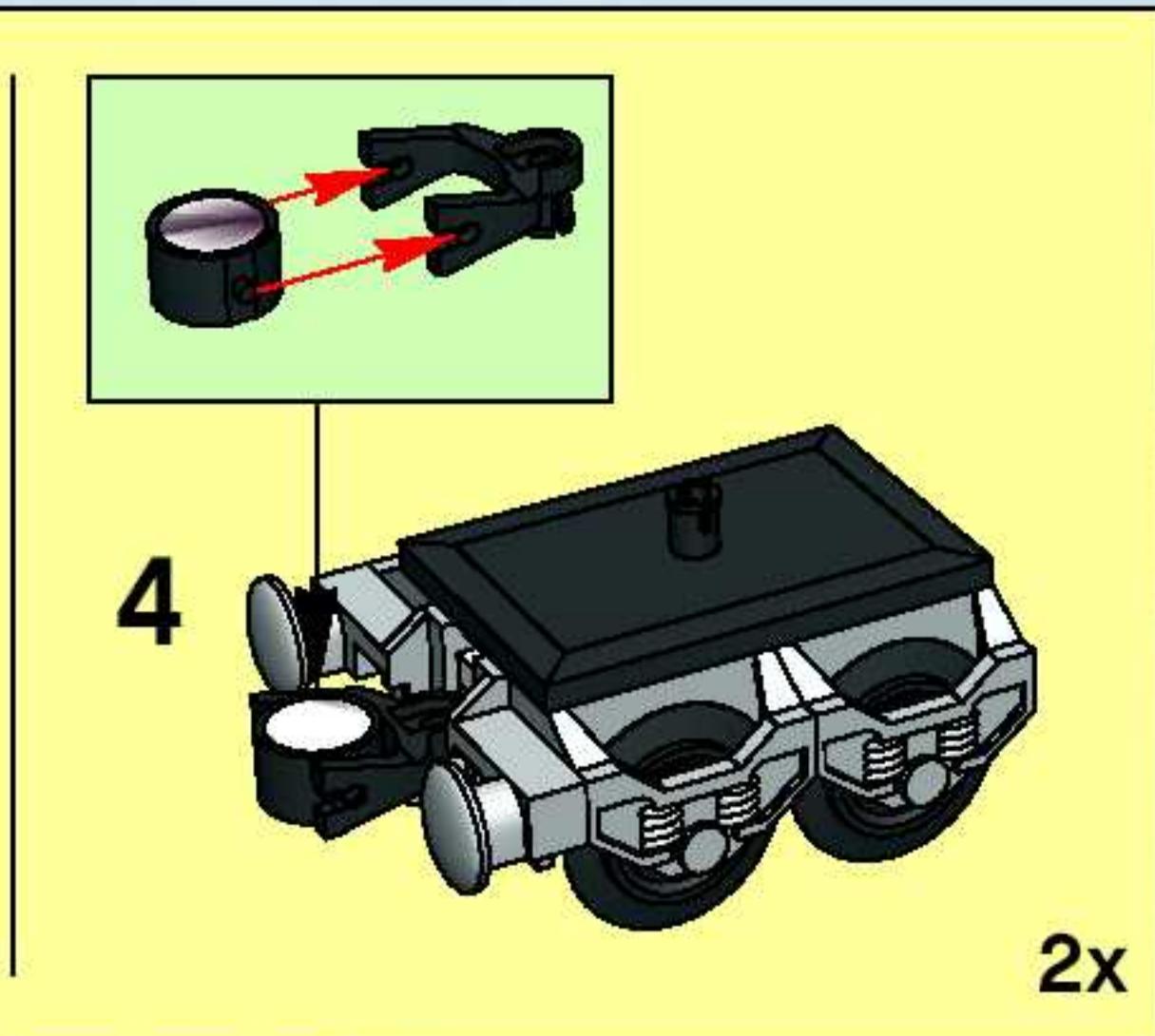
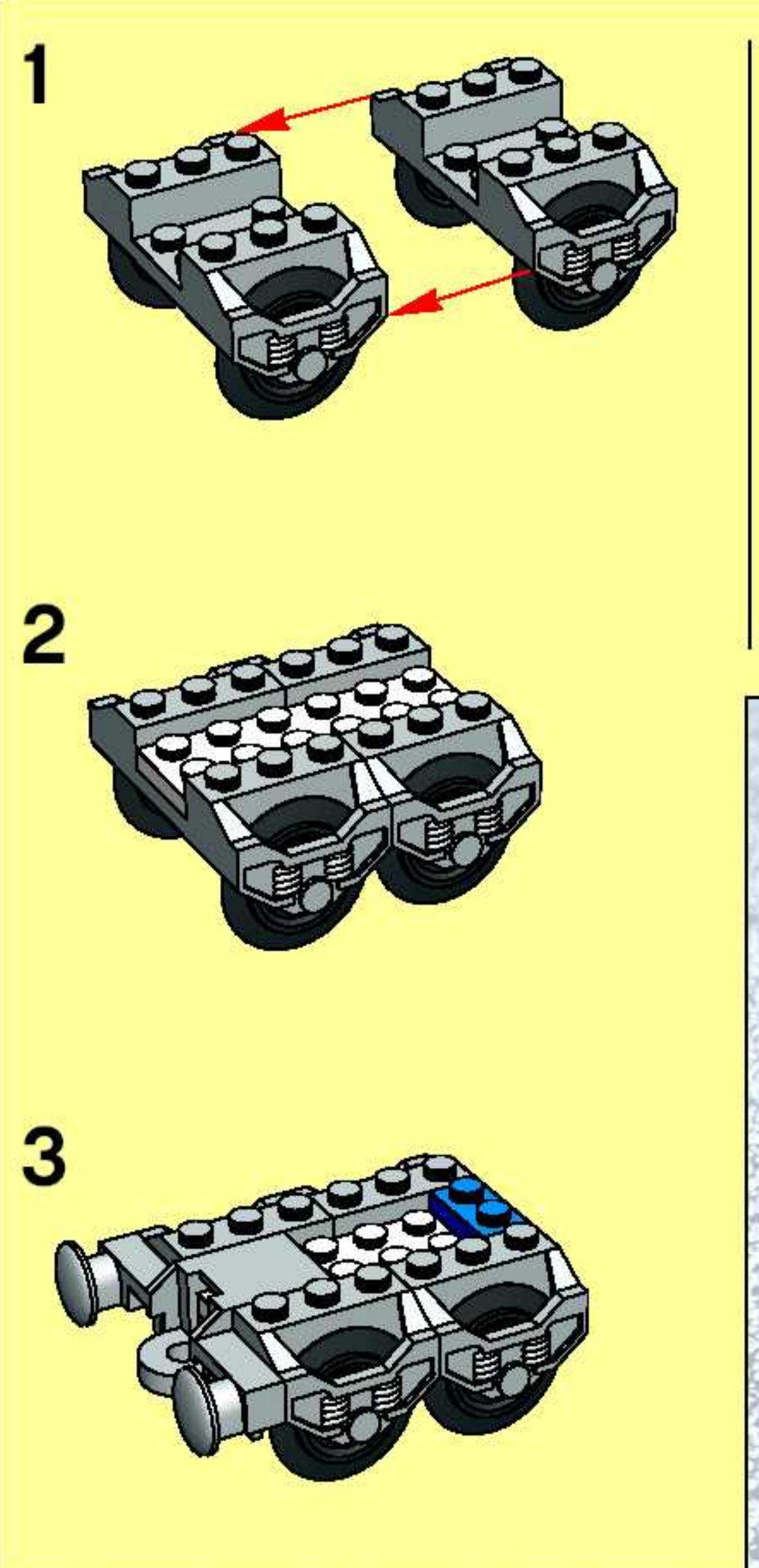
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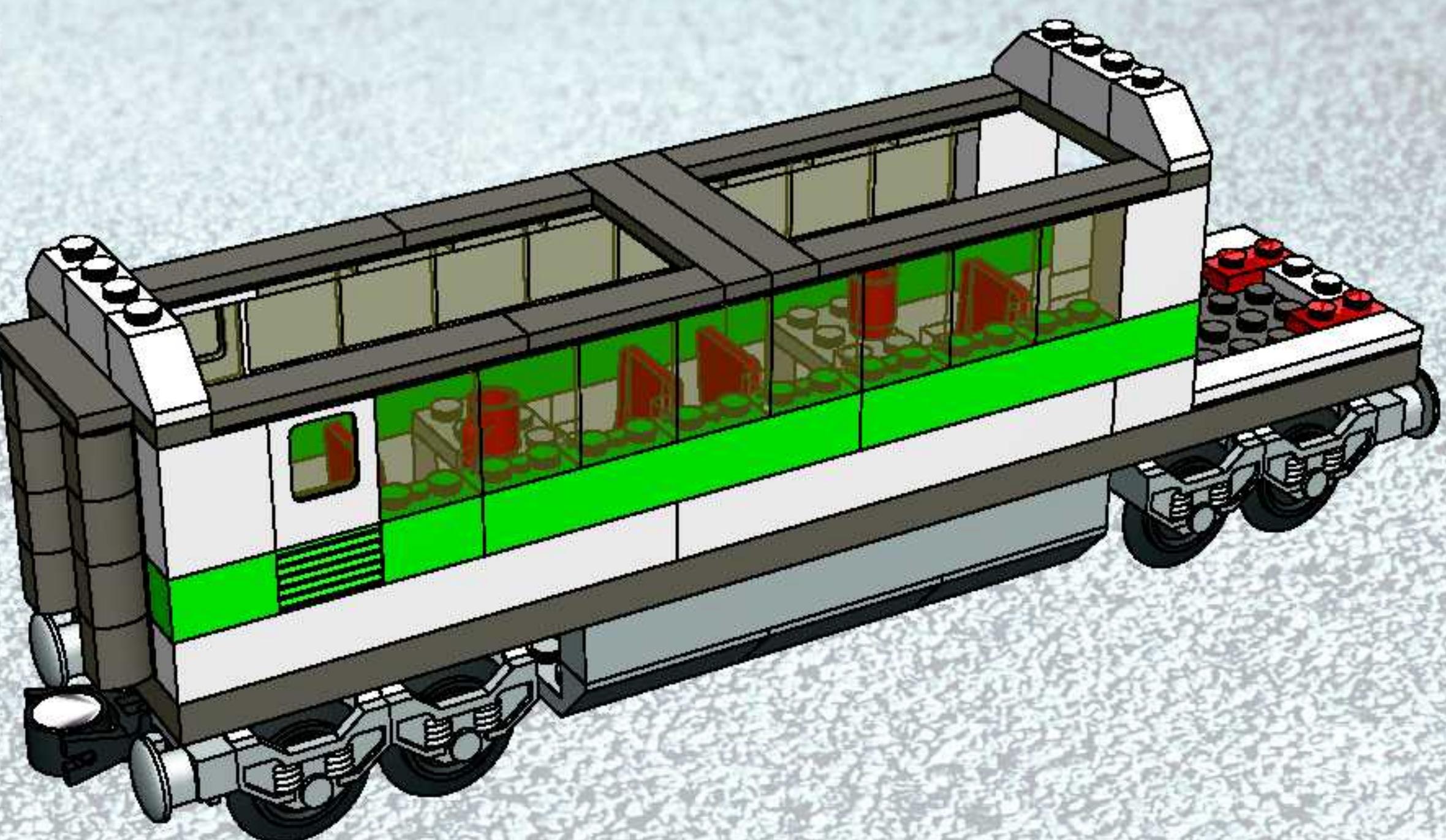
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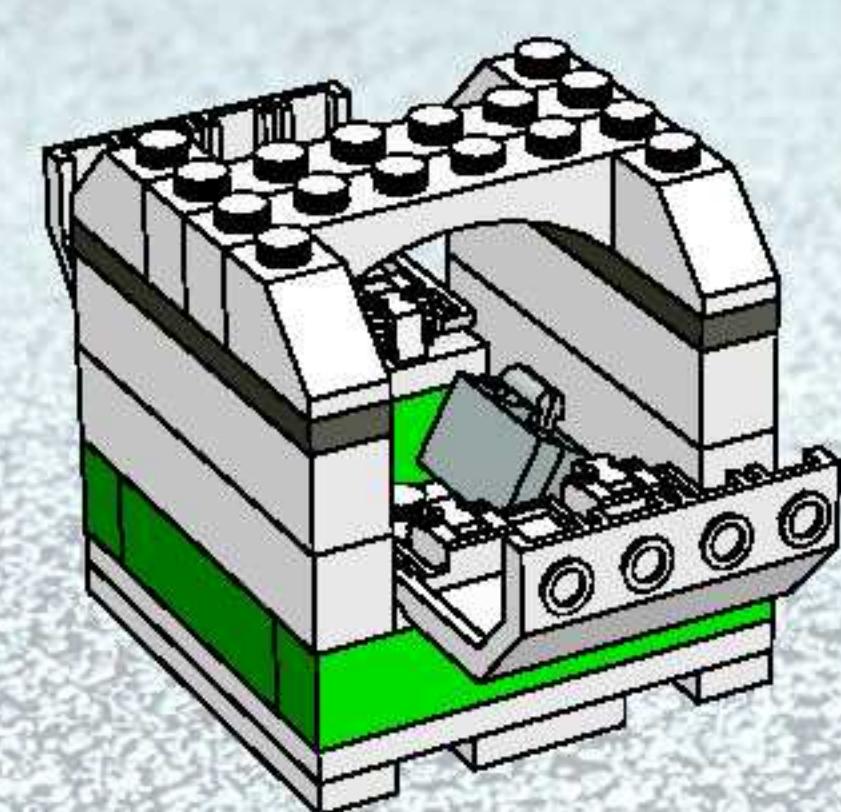
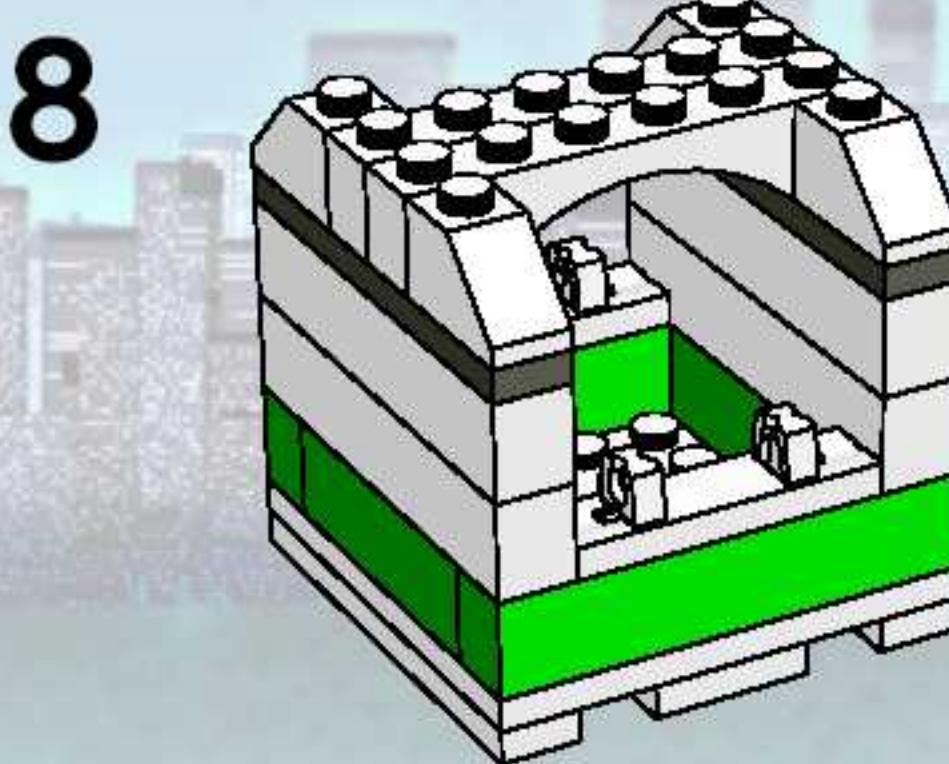
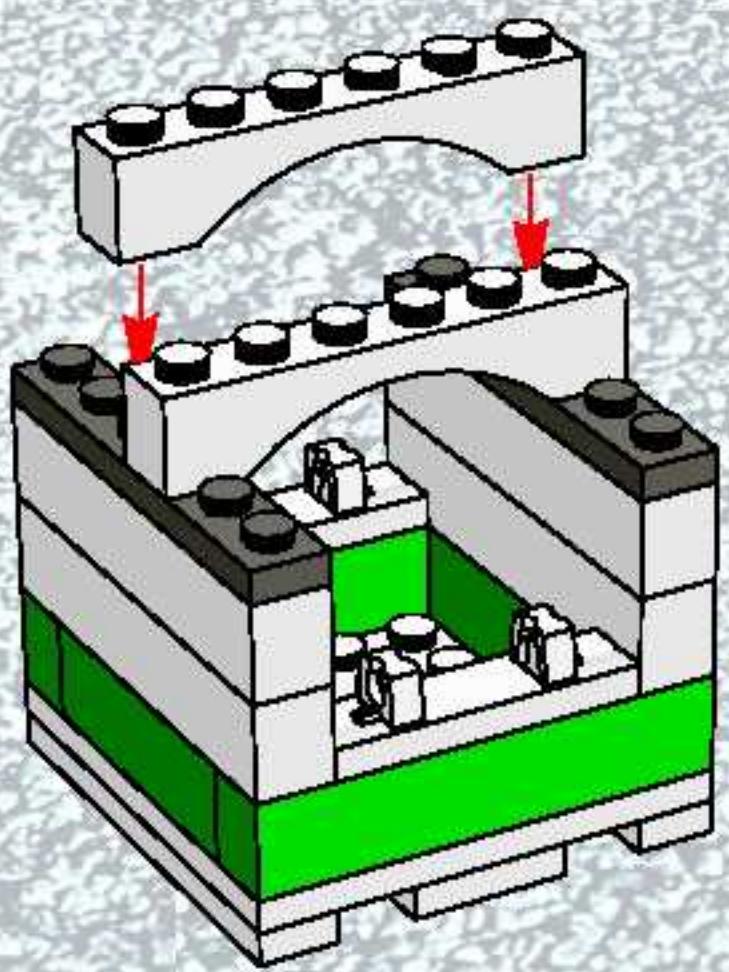
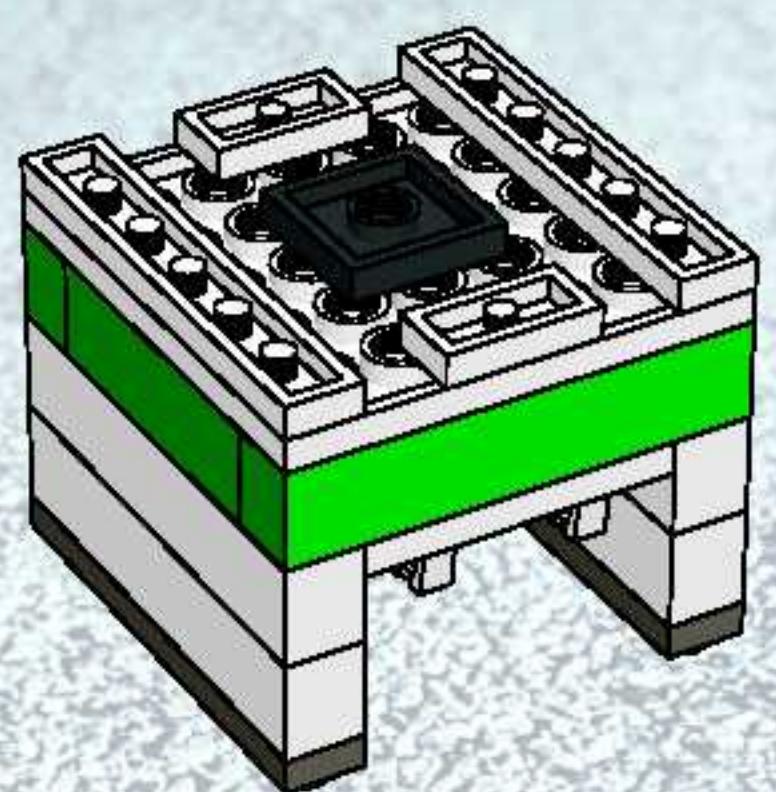
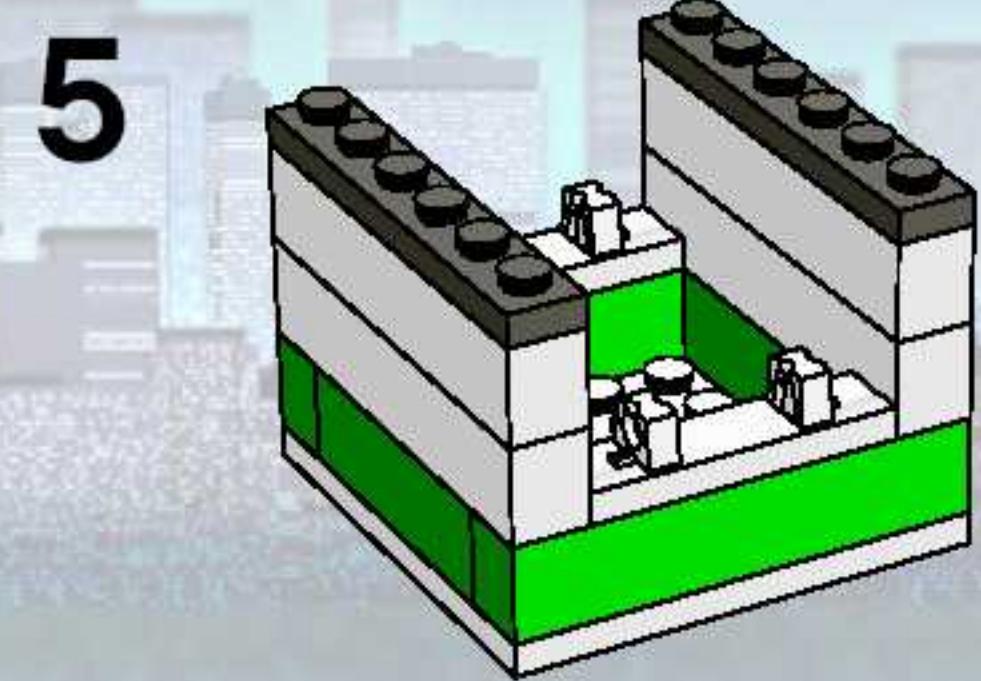
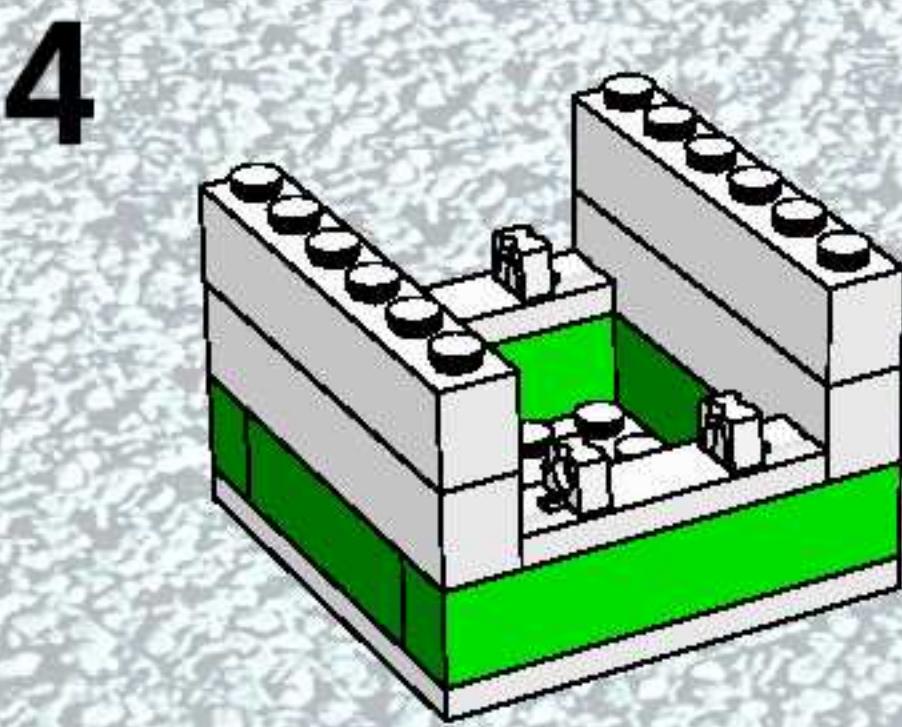
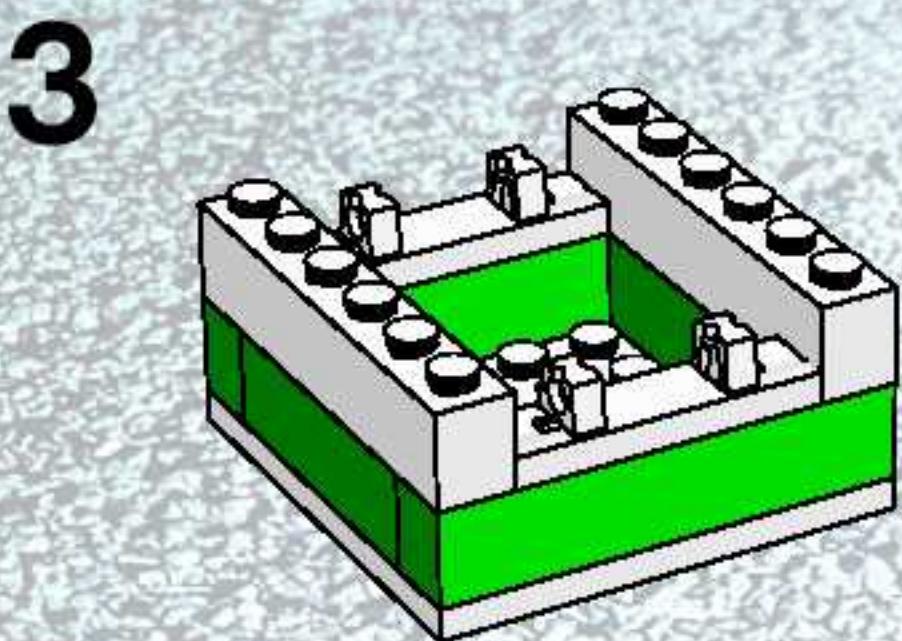
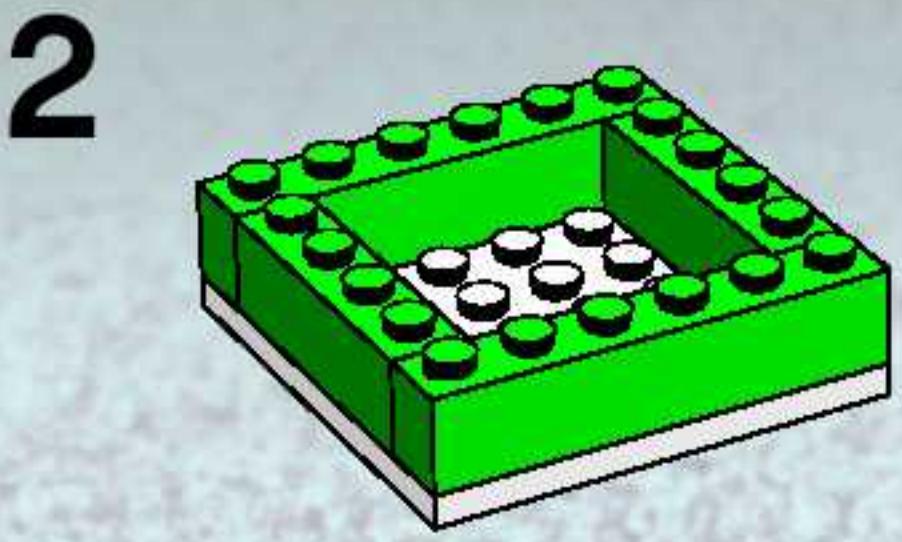
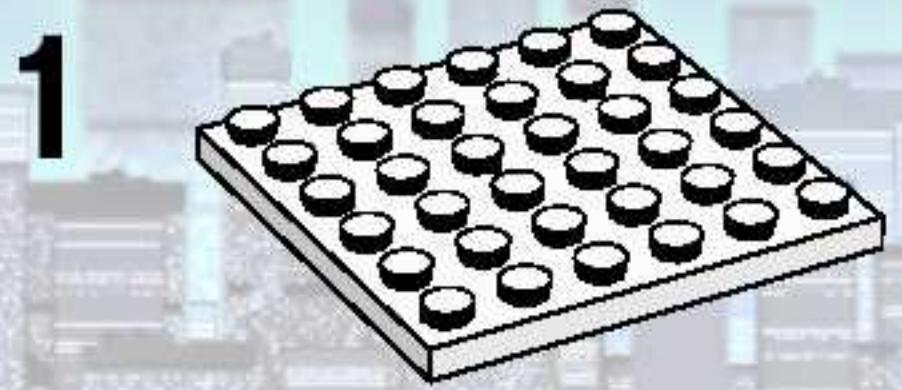




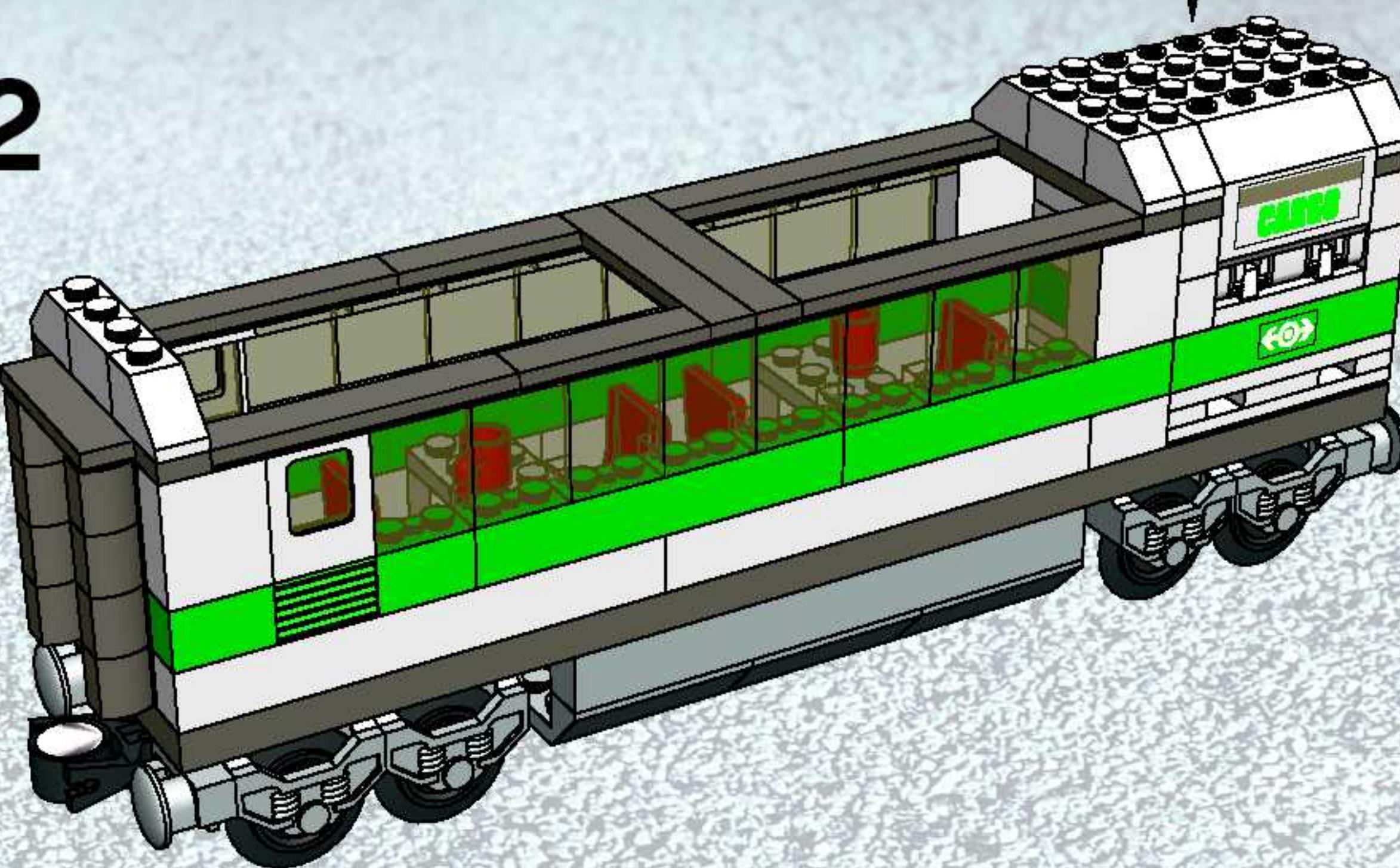


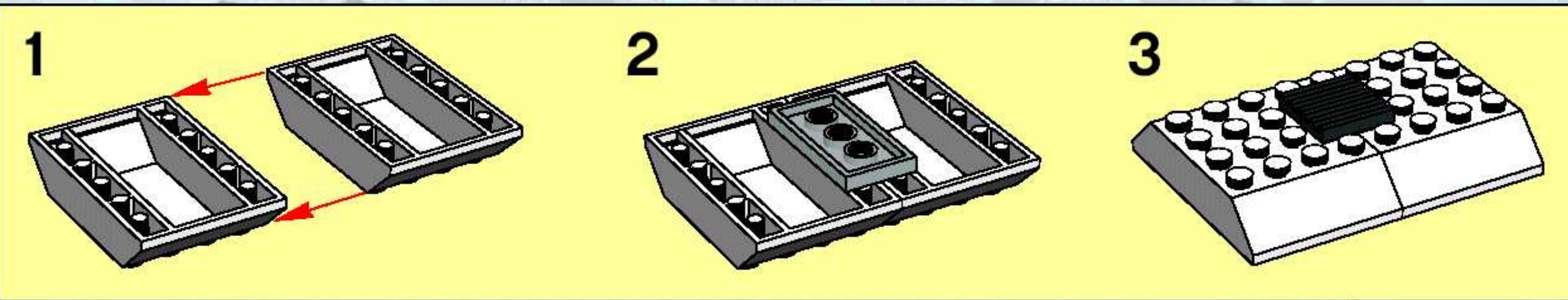
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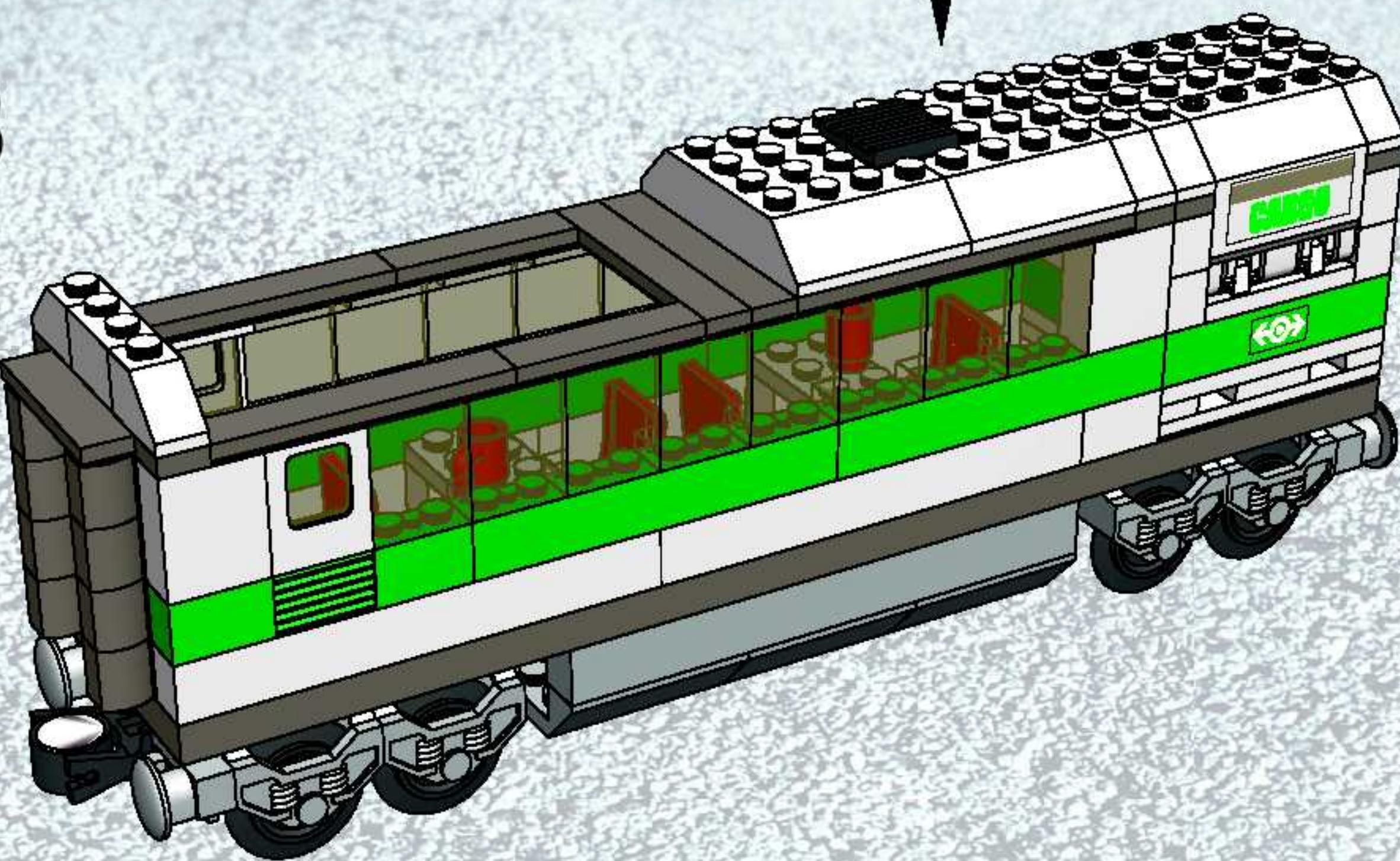


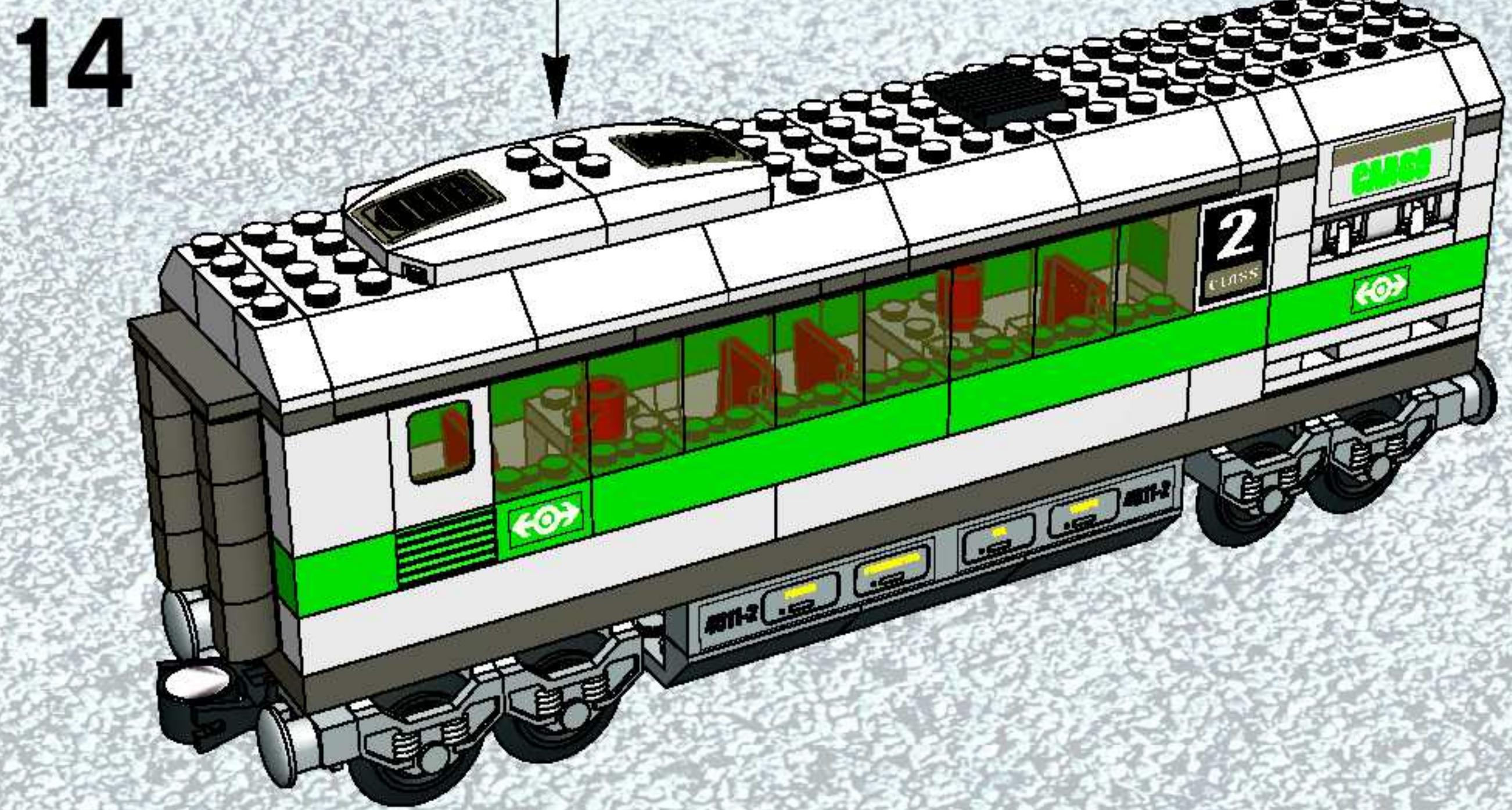
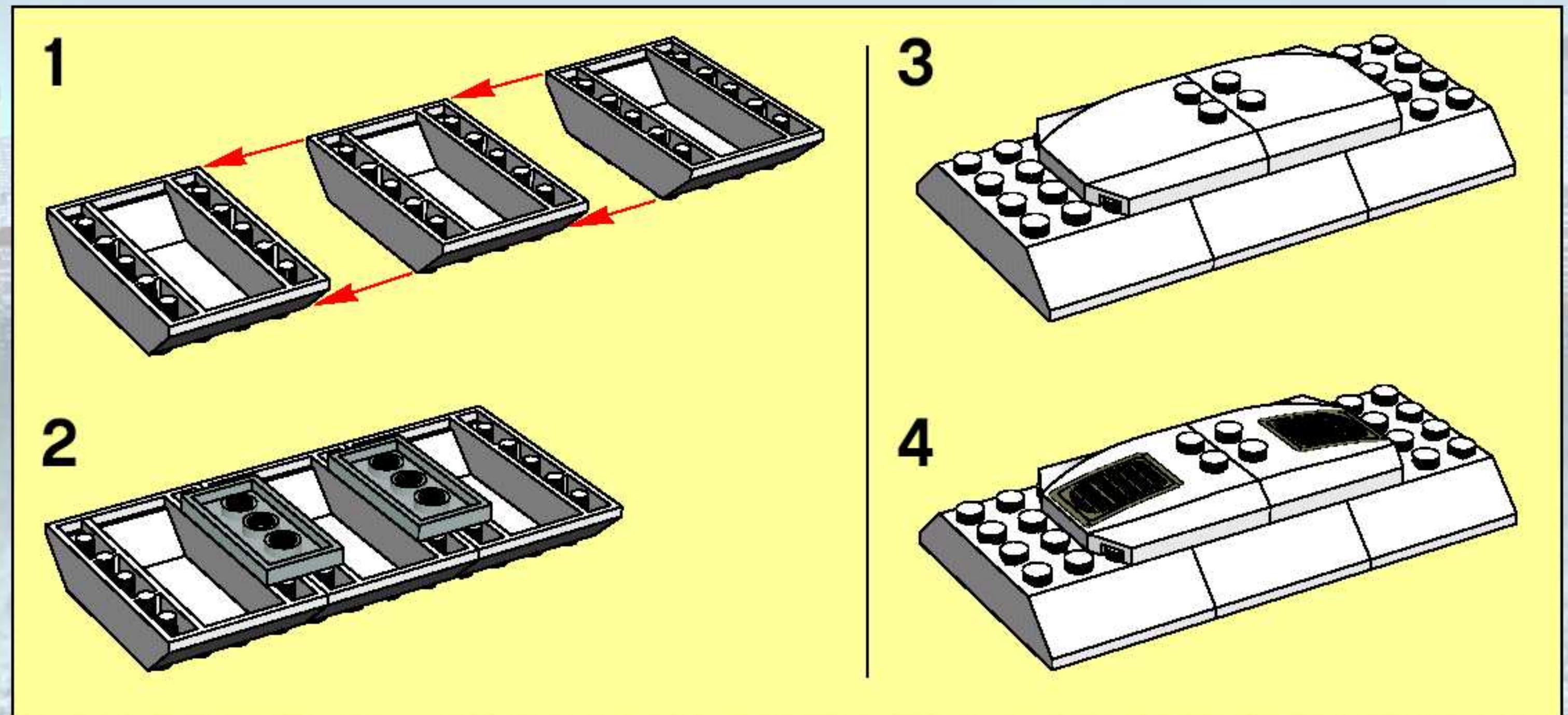
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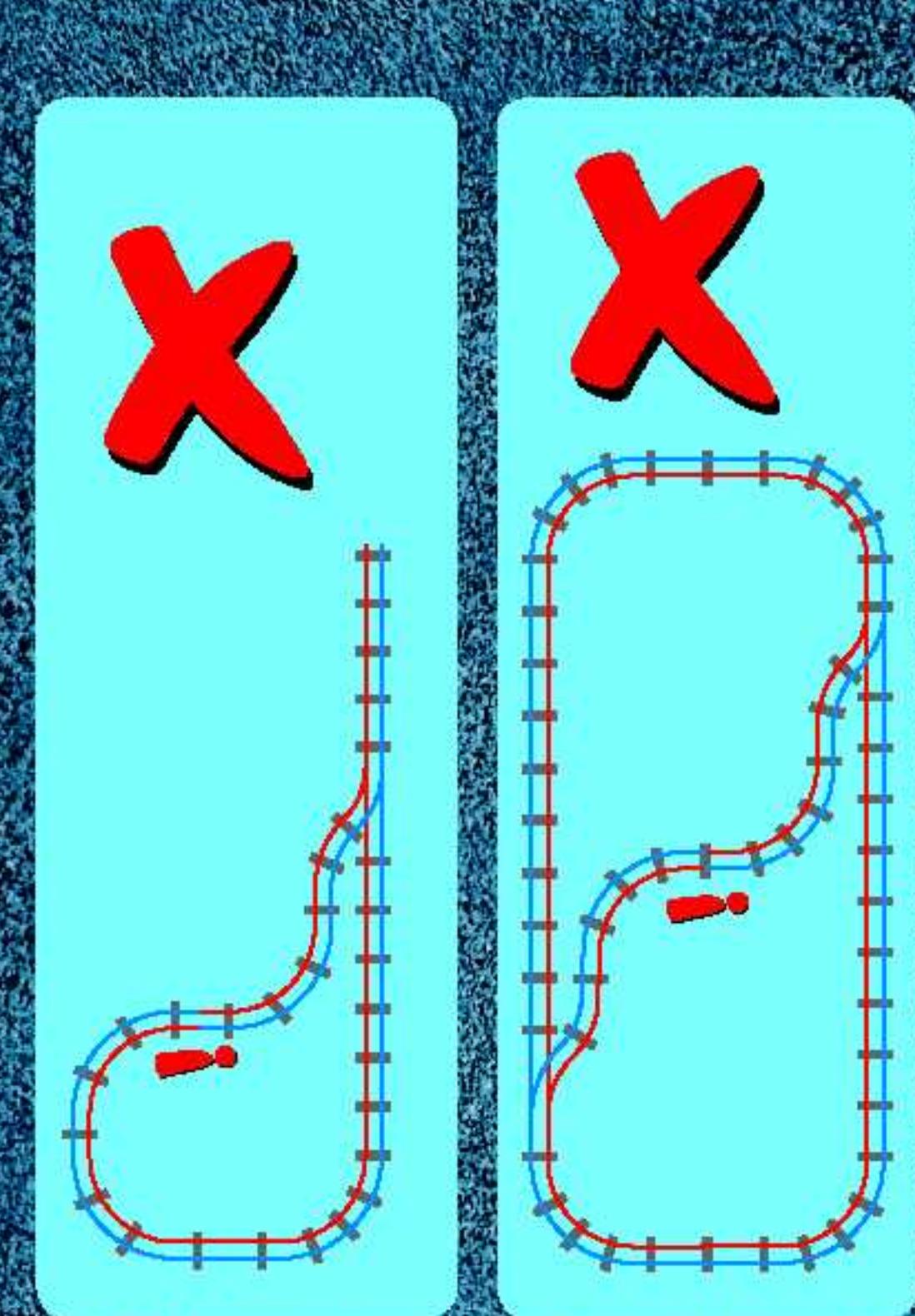
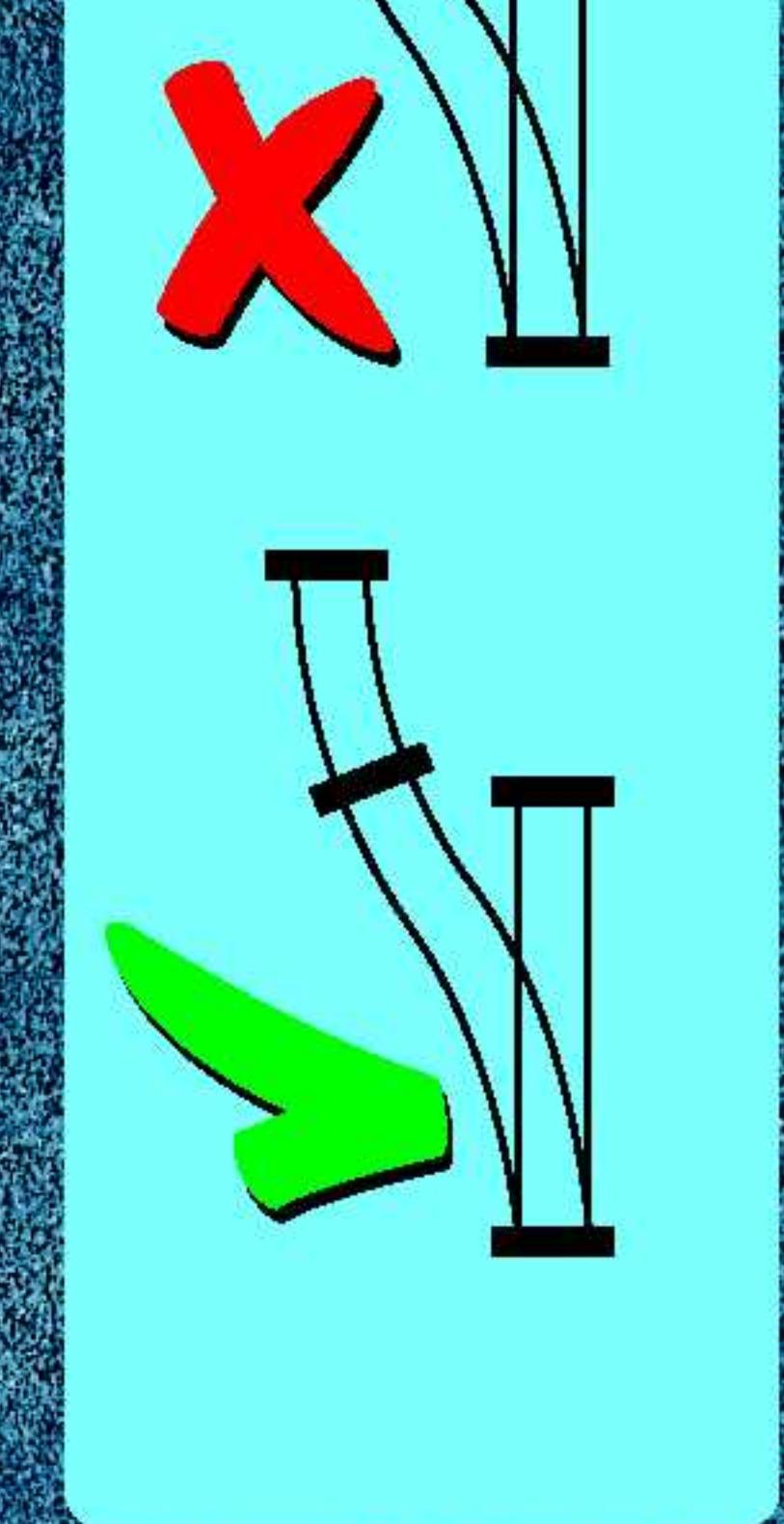
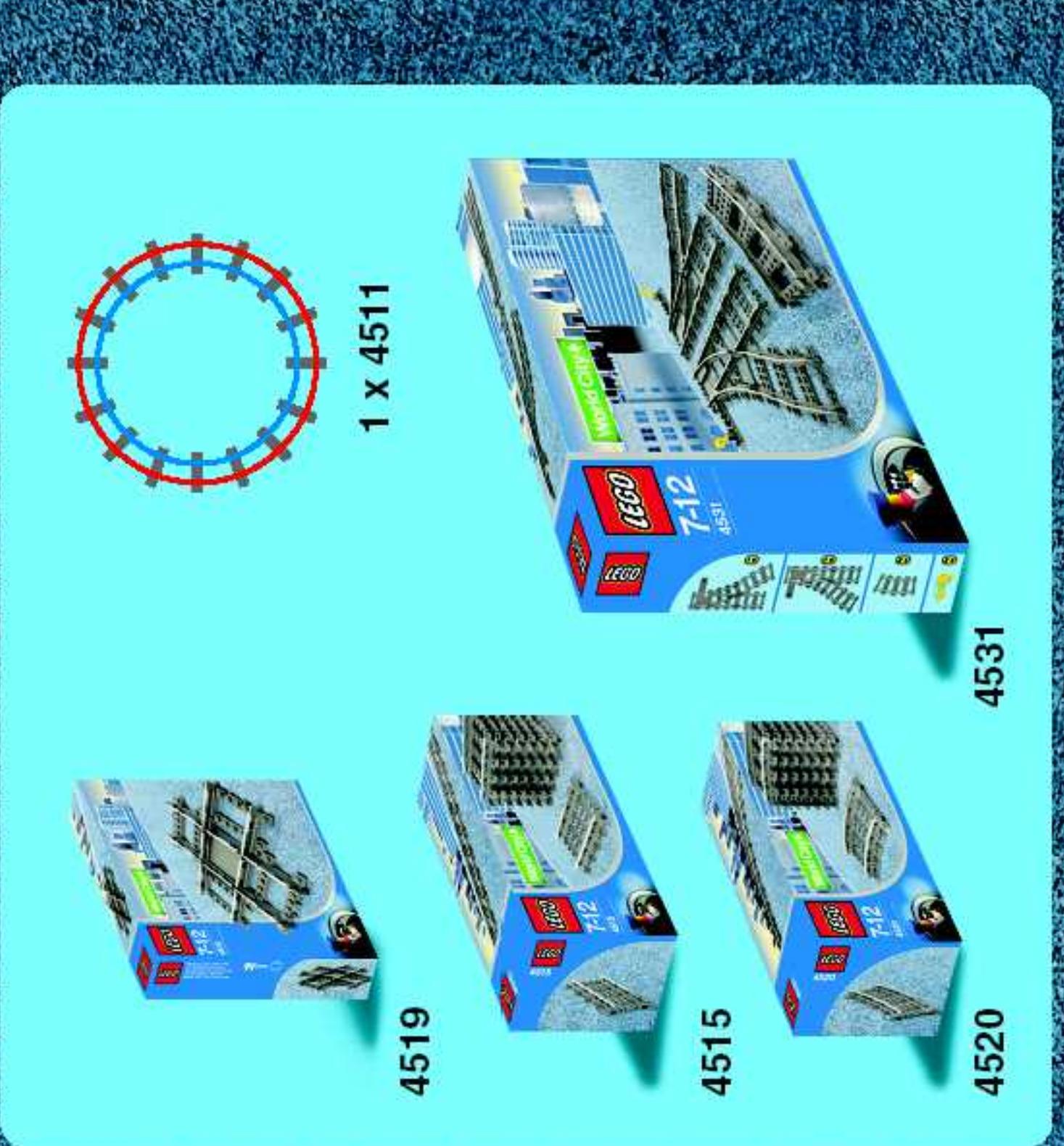
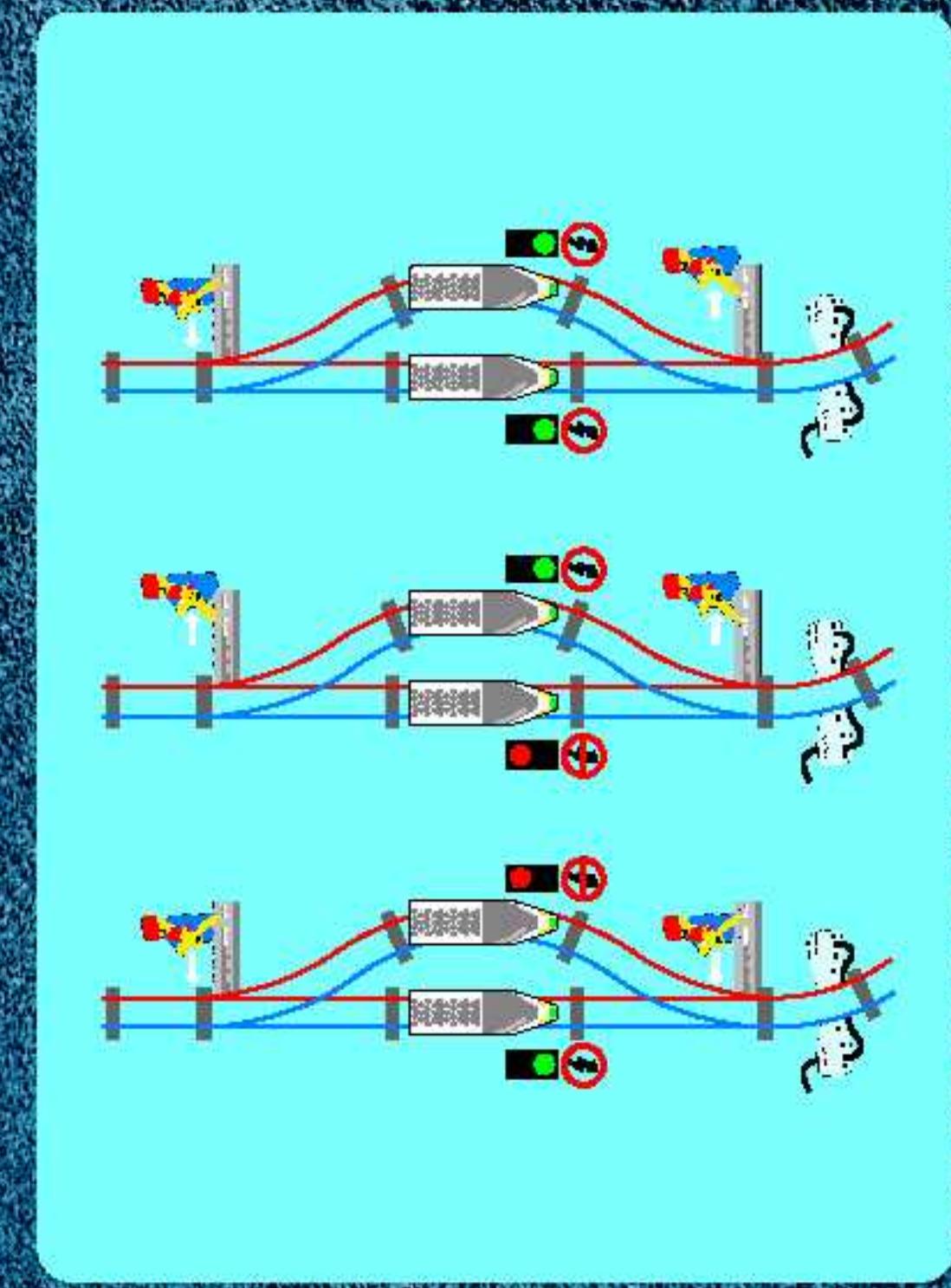
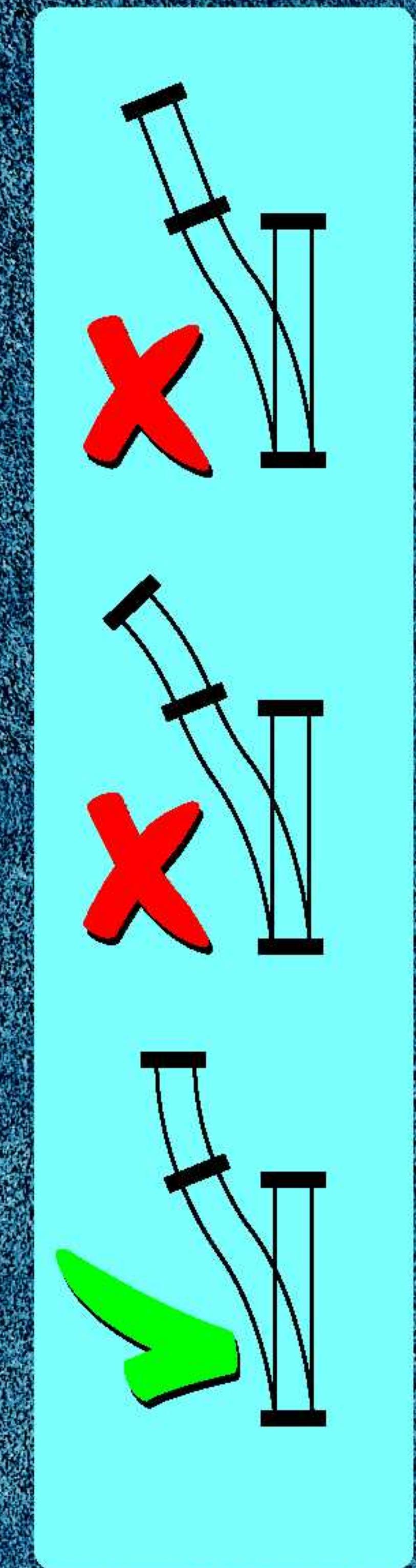
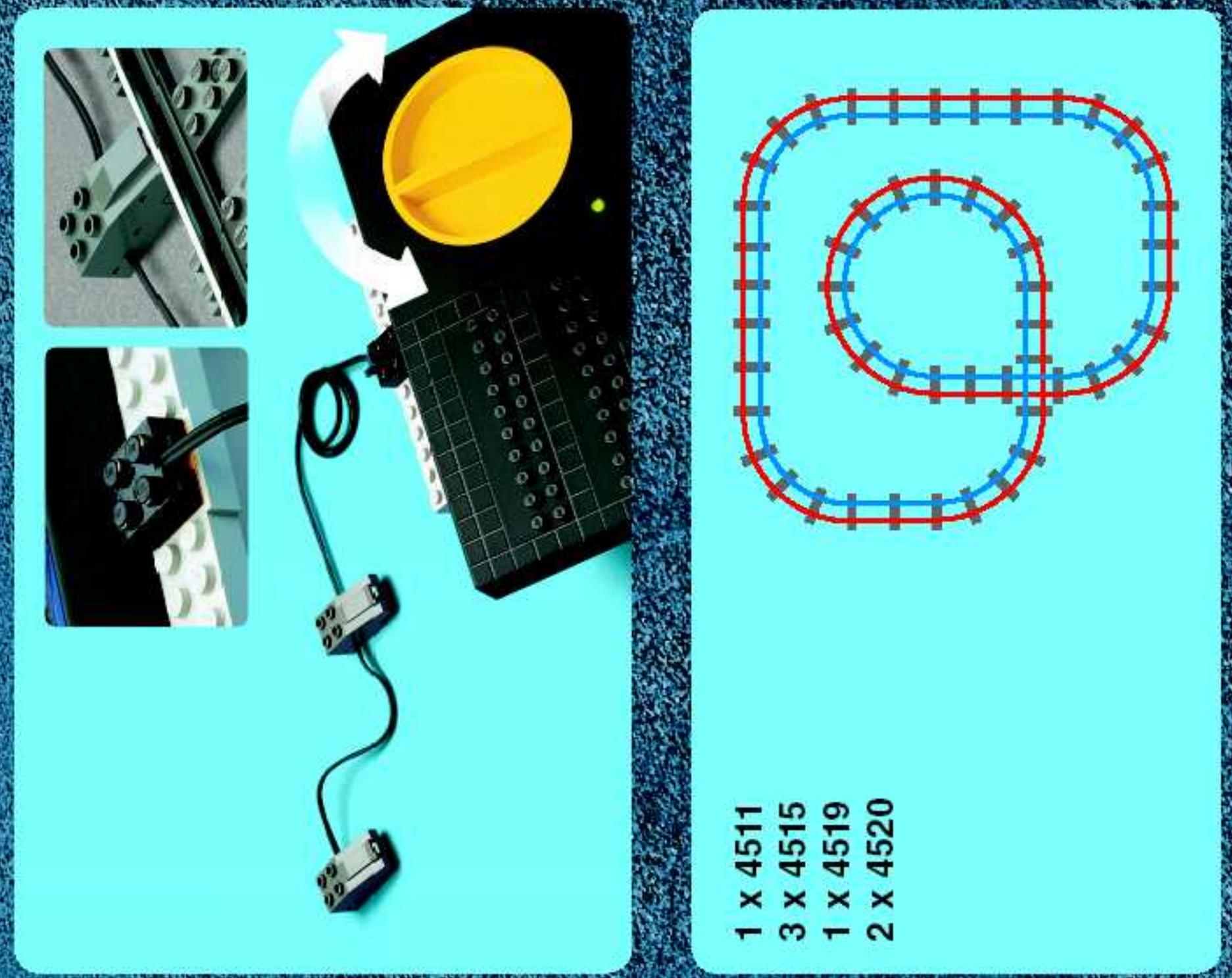
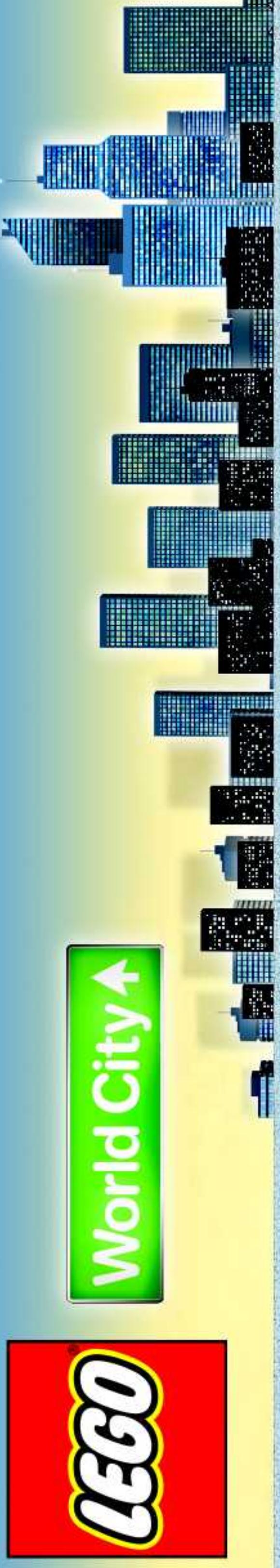
13











6

GB Short circuiting will result from some lay-outs of the 9 V railway tracks, e.g. those shown here. If the track has short circuited, the green lamp on the speed regulator will be off, or very weak and the train will not run. You can check for short circuiting of your track lay-out by allowing two different colours to follow the outer and inner rails. The track will short circuit if the two colours meet on the same side.

pi

PL Niektóre ustawienia toru 9V mogą powodować zwarcie, patrz przykłady. Jeżeli nastąpi zwarcie, zielona lampa kontrolna na urządzeniu sterującym będzie świecić bardzo słabo albo wcale, podczas gdy nie będzie jeździć. Można sprawdzić czy ustawienie torów nie spowoduje zwarcia rysując dwie linie o różnych kolorach wzdułu wewnętrznej i zewnętrznej szyny. Jeżeli kolory spotkają się po tej samej stronie toru oznacza to, że nastąpiło zwarcie.

DE

DE Einige Gleisplane, z.B. die oben abgebildeten, verursachen einen Kurzschluß. Wenn die Gleise kurzgeschlossen sind, schaltet sich die grüne Kontrolleuchte des LEGO Fahrreglers aus, bzw. leuchtet nur sehr schwach. Der Zug kann dann nicht fahren. Du kannst leicht feststellen, ob Den Schienenzirkel kurzgeschlossen ist, indem Du mit zwei verschiedenen Farben an der äußeren bzw. inneren Schiene vorsichtig gehst. Treffen beide Farben auf derselben Schiene zusammen, licht die Schienenzirkelkontrolleuchte.

10

FR Certains circuits de train 9V peuvent provoquer un court-circuit – comme ceux montrés ici, par exemple. En cas de court-circuit, le témoin lumineux vert sur le régulateur de vitesse sera éteint ou très faible et le train ne roulera pas. Pour vérifier qu'un circuit peut fonctionner, dessinez votre réseau en prenant deux couleurs différentes pour le rail intérieur et le rail extérieur. Il y aura court-circuit si les deux couleurs se rejoignent sur le même côté.

T

IT Alcuni elementi del circuito ferroviario 9 Volt possono causare un corto circuito. (Vedi illustrazioni a fondo pagina). In caso di corto circuito, la luce verde sul regolatore di velocità (speed regulator) è spenta o molto debole e il treno non parte. È possibile accettare in quale punto avviene il corto circuito facendo in questo modo che due colori diversi corrispondano rispettivamente al binario esterno e a quello interno. Si avrà il corto circuito se i due colori si incontrano sullo stesso lato.

四

B.L.N.L. Sommige opstellingen van 9 Volt spoorbanen kunnen kortsluiting veroorzaken bij voorbeeld de hier aangebeelde. Als de baan kortgesloten is, brandt het groene lampje op de sturenheid (snelheidsgelaar) niet, of slechts zeer zwak en de trein kan niet rijden. Je kunt zelf controleren waar de rails kortsluiten door met twee verschillende kleuren de buitenste en de binnenste rail te volgen. Als de twee kleuren elkaar ontmoeten, is de baan kortgesloten.

11

Es algunas instalaciones de más para trenes de 9V producen cortocircuitos, como por ejemplo las que se muestran. Si se produce un cortocircuito en la instalación, la lámpara verde de la unidad de regulación de velocidad estará apagada o tendrá una luz muy tenue, por lo que el tren no podrá funcionar.

230

DK Nogle opbygninger af 9 V togbaner vil forårsage kortslutning, f.eks. der er vist her. Hvis banen er kortsluttet er den grønne lampe på reguleringssenheden slukket, eller vil lyse meget svagt, og toget kan ikke køre. Du kan selv kontrollere hvor din ban eopbygning kortslutter ved at slæde 2 forskellige farver følge hinanden i undersiden af sporspæng.

三

FErääät 9V juna- ja toinen rakenneilmat alhevauat olkosulun, esimerkiksi se sellaiset, joissa tässä on kuvattu. Jos ra dalla syntyy olkosulku, ei seatoyksikö (speed regulator) yhtreä lämpöpuna palaa se siihen himmeään eläkä luna kulle.

105

SE En del sammansättningar av 9V-bananläggningar kan förorsaka kortslutning, t ex sådana som visas här. Om banan fått kortslutning släcks den gröna lampen på manöverenheten (speed regulator) eller också lyser den endast mycket svagt. Tåget kan då inte köra. Du kan själv se hur din bananläggning kortsluter genom att läta två olika färger följa den yttersta resp. den innersta räisen. Om de båda färgerna

100

PT Algumas construções de vias ferreas de 9V poderão causar curto-circuitos, p. ex., as que se mostram aqui. Se a via sofrer um curto-circuito, a lâmpada verde da unidade reguladora (speed regulator) apaga ou brilhará com menos força, e o comboio não o poderá andar.

Você mesmo pode controlar o local de curto-circuito. Se as duas cores se encontrarem no mesmo lado, seguir o trilho exterior e interior respectivamente. Se as duas cores se encontrarem no mesmo lado, via, sofrerá um curto-circuito.

GR Μερικές διατάξεις των υρανίων του ενιάδβολου προκαλούν βραχυκύκλωση, το πρά συνέβη με την φαίνεται στο σχέδιο. Οπαν οι υρανίες βραχυκύκλων, το πρά

183

JP
レールのレイアウトのしかたにより、電波の回路がショートする場合があります。たとえば図の様なレイアウトをした場合は、ショートしてしまうことがあります。これは、ポイントの接続のしかたが誤っている事例です。回路がショートした時はスピードレギュレーターの緑色の

三

CN 如图所示，行驶过程中若不当时会产生短路。如果产生短路，则机架上的绿色指示灯会变成红色或黄
色且完全熄灭。这时火、车将无法开动。建议下方方法就能检测出是否会产生短路，在检测的内外部各否

1

한국의 철도는 1905년 철도국으로 개편되었을 때부터 1945년까지는 영국과 미국의 기관차를 주로 운행했습니다. 1945년 이후에는 소련제 기관차가 주로 사용되었습니다. 1945년 이후에는 소련제 기관차가 주로 사용되었습니다.

四

RU Определенные соединения 9-вольтовых рельсов железнодороги могут привести к короткому замыканию, как, например, это показано на рисунке. В случае, если произошло короткое замыкание рельсов, свет зеленого индикатора на контролльной панели будет очень тусклым, или, будет отсутствовать вовсе, а поезд не будет двигаться. Вы можете проверить, приведет ли данное соединение рельсов к короткому замыканию с помощью проводов из двух линий разного цвета вдоль соответствующих внутренней и внешней сторон рельса. Если линии дубликаты, произойдет короткое



World City ↑



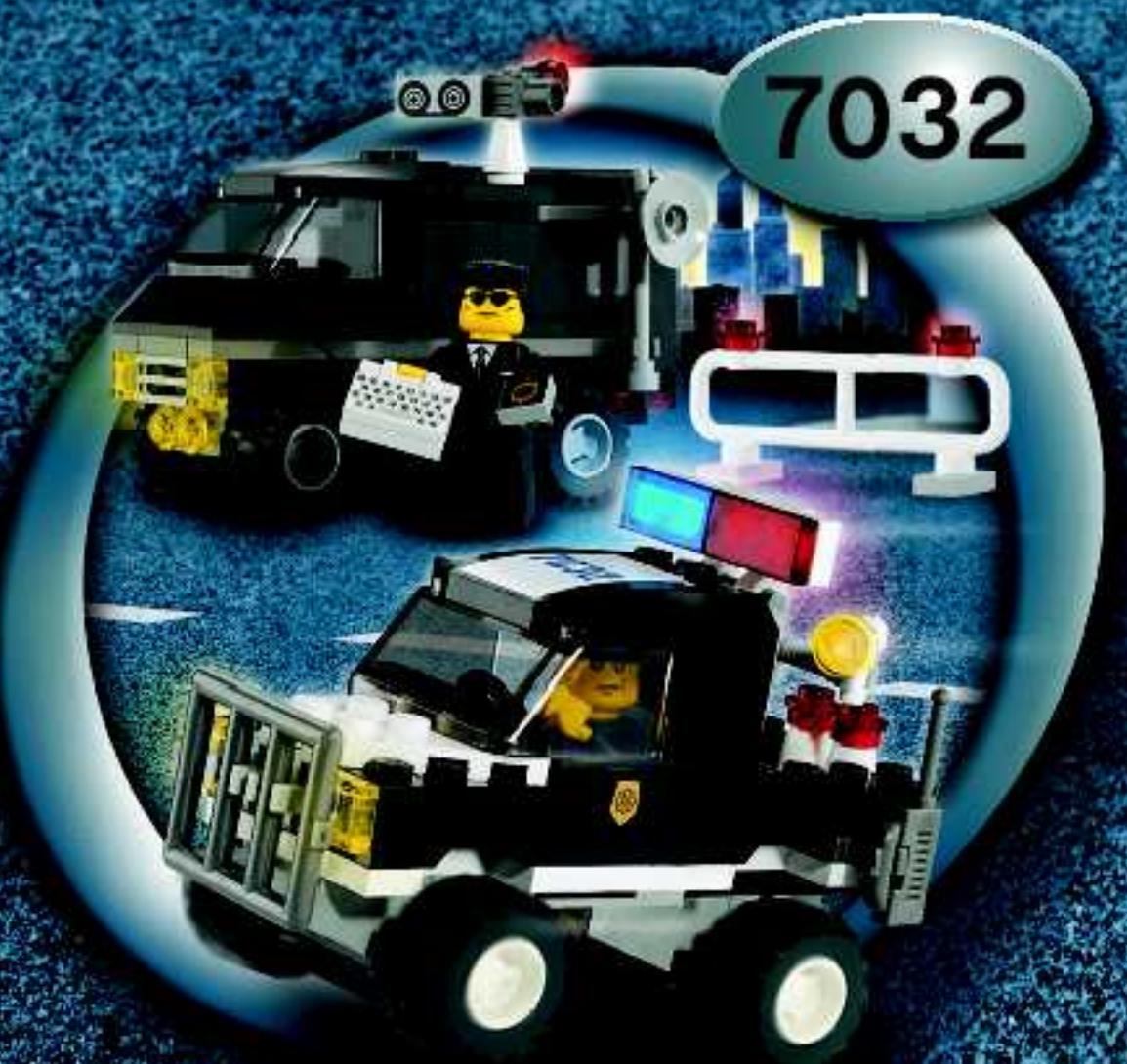
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私たちは、皆さんがレゴ製品についてどんな感想をお持ちか、是非知りたいと思っています。

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