



10132

Harry Potter

CAUTION - ELECTRIC TOY

Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock. For indoor use only.

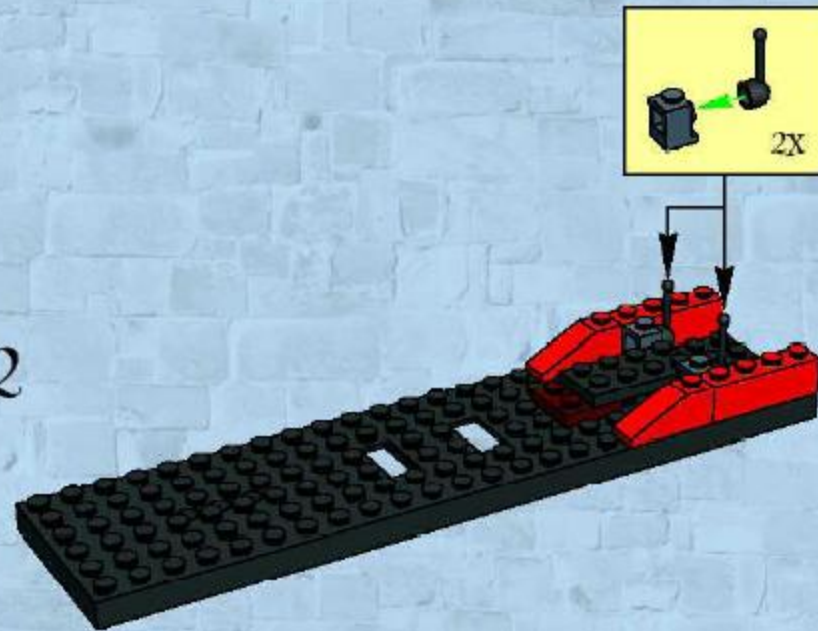




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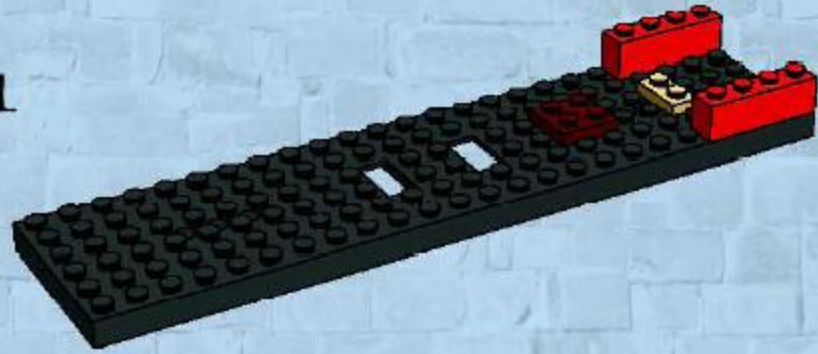


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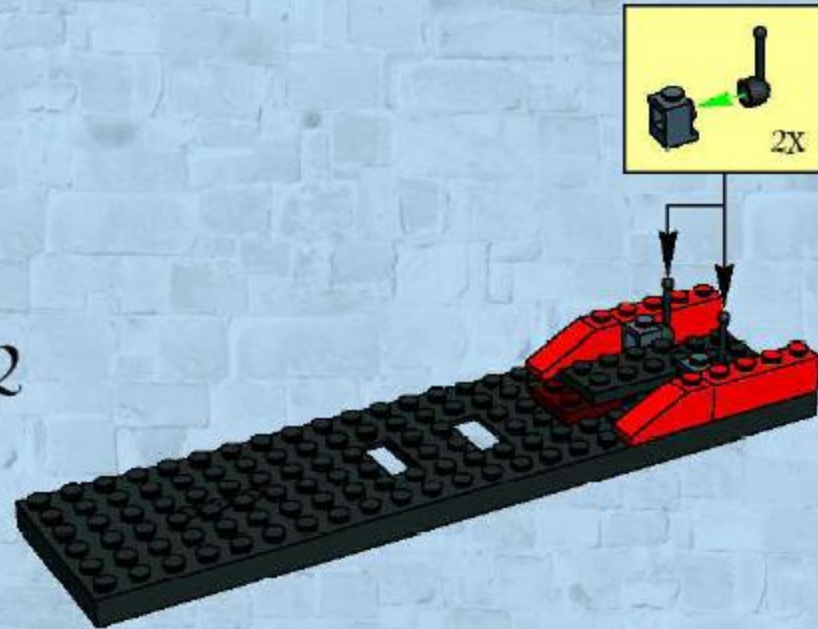




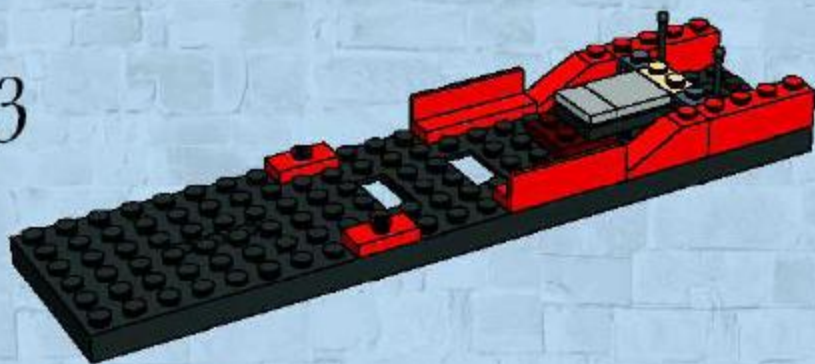
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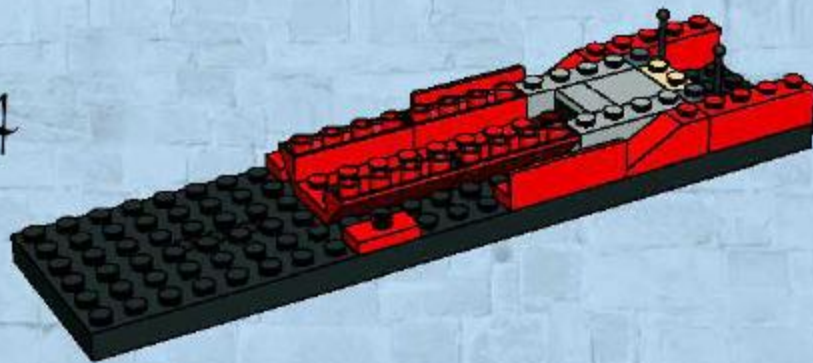
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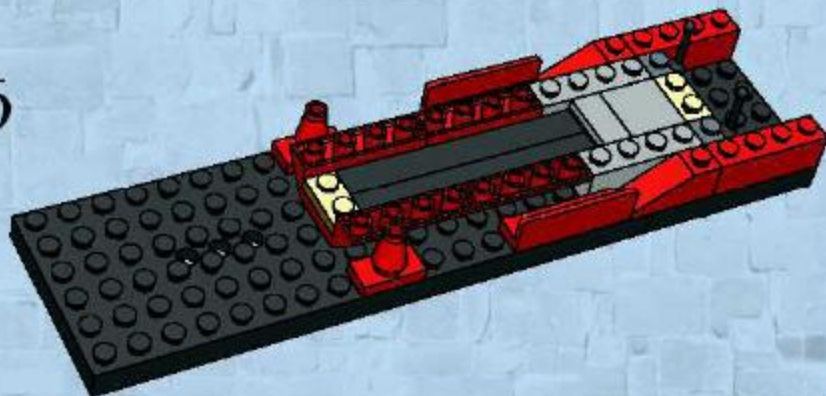
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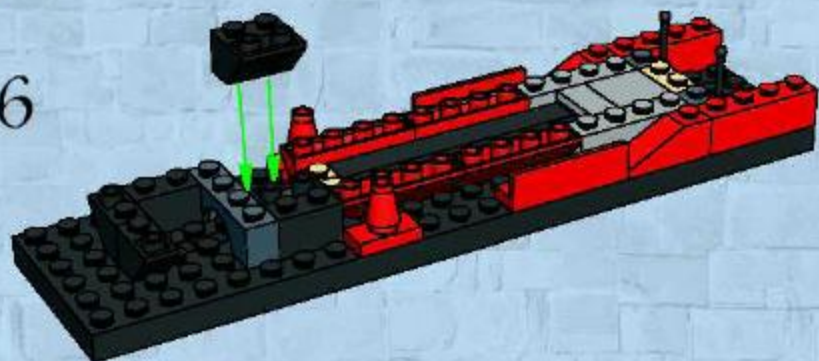
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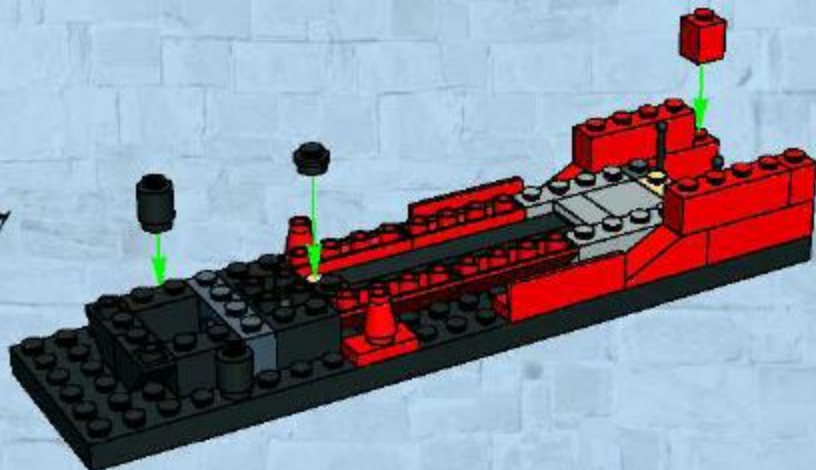
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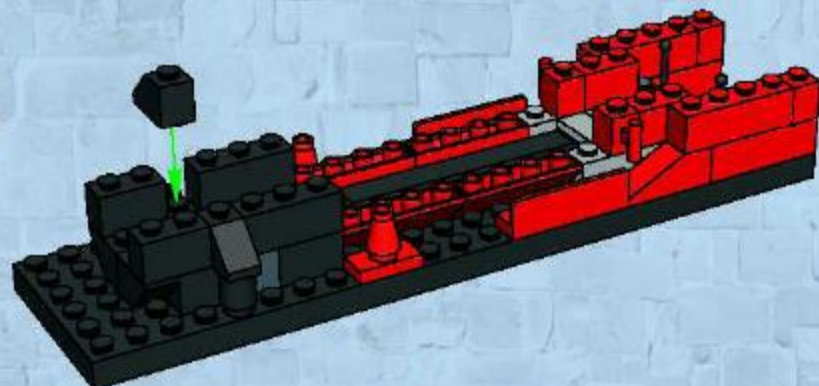
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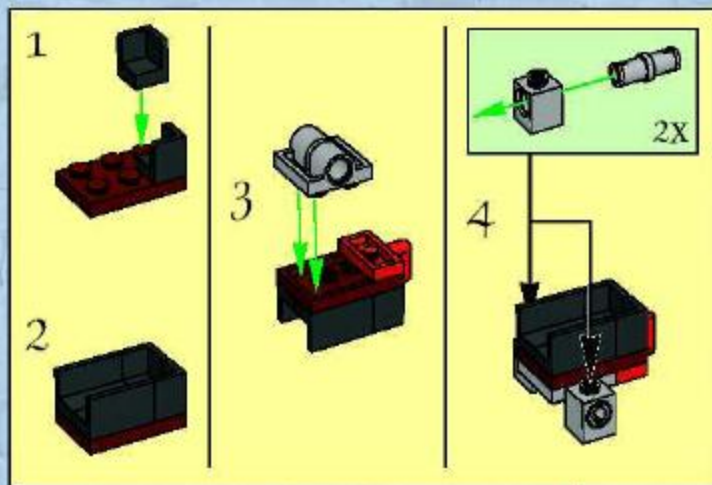
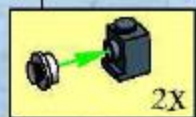
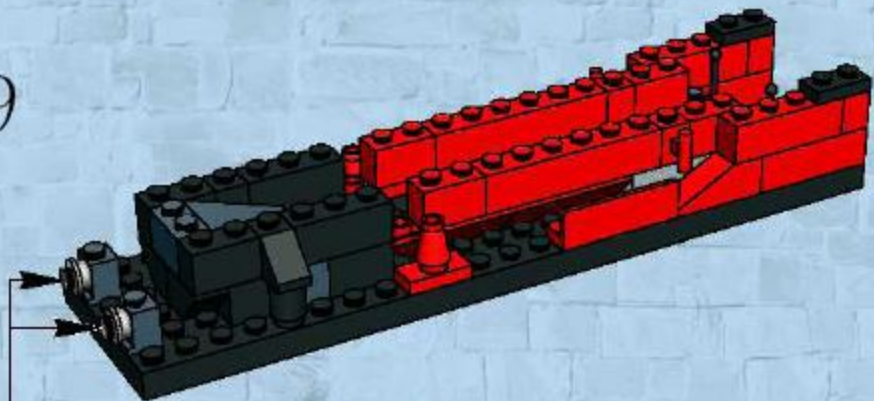
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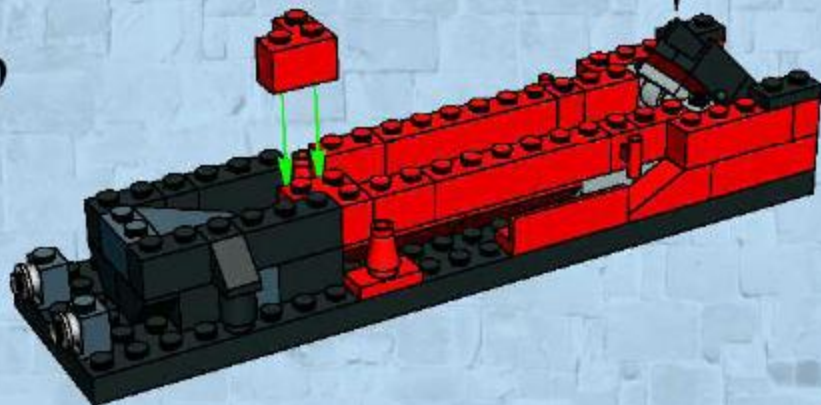
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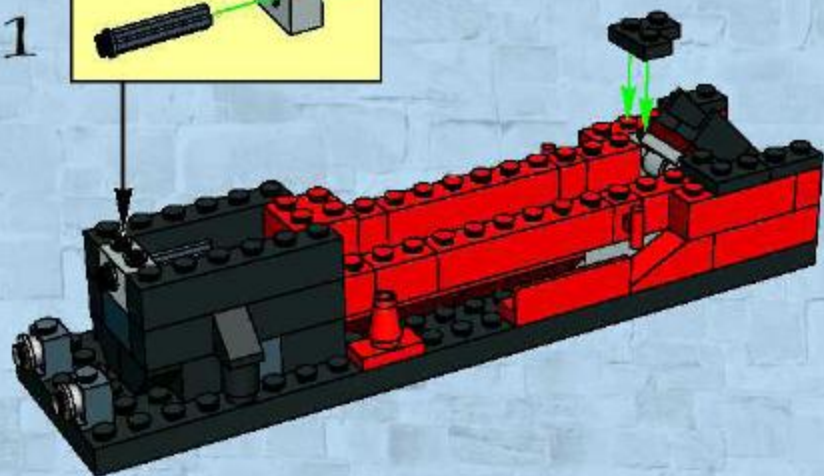
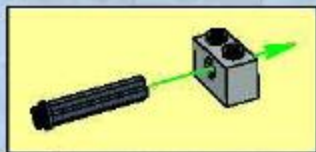
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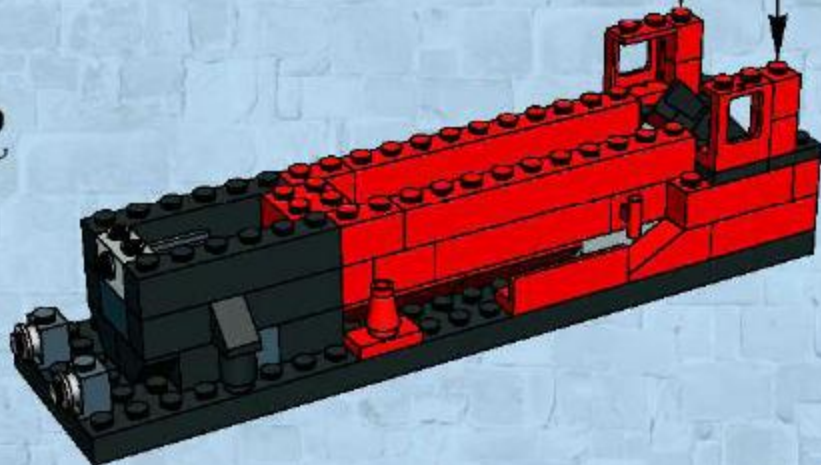
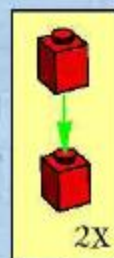
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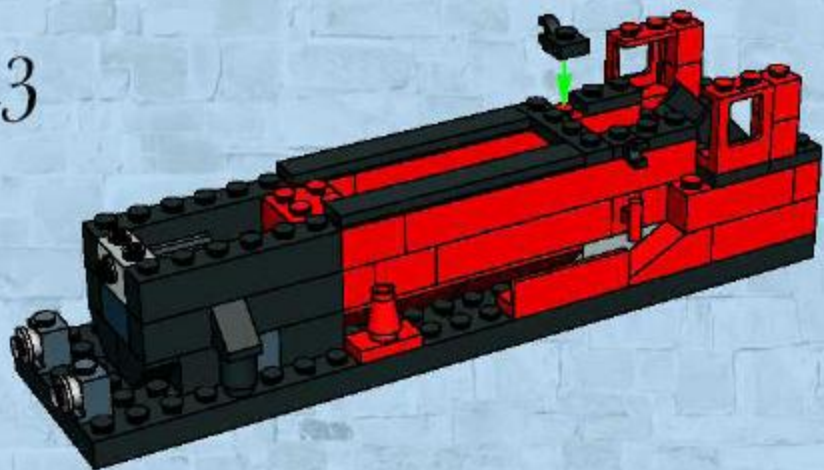
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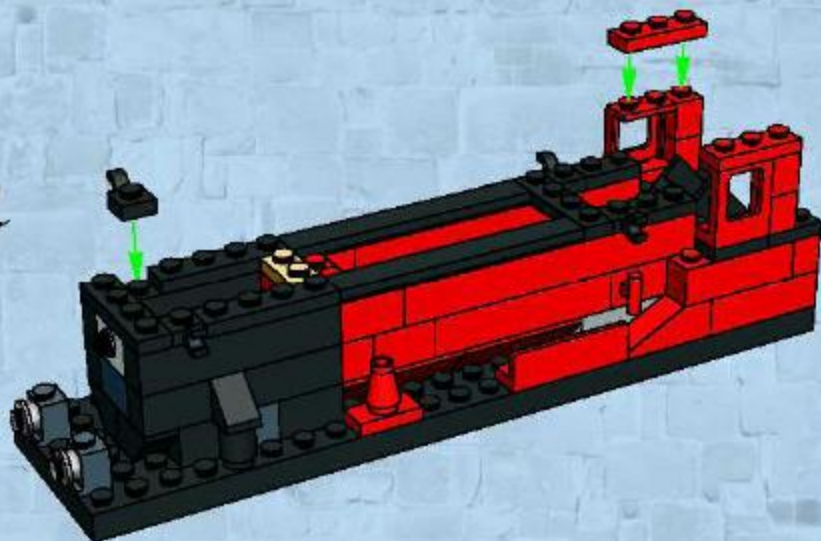
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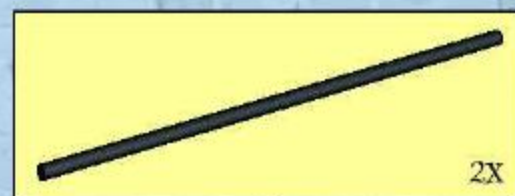
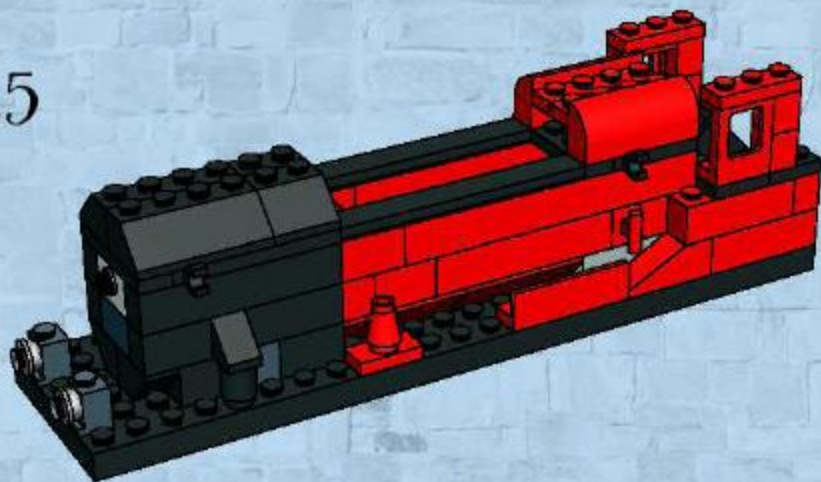
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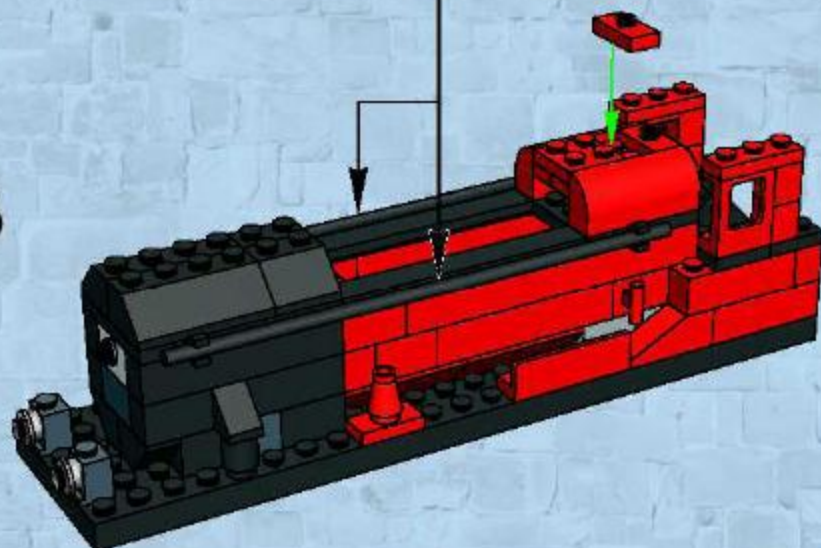
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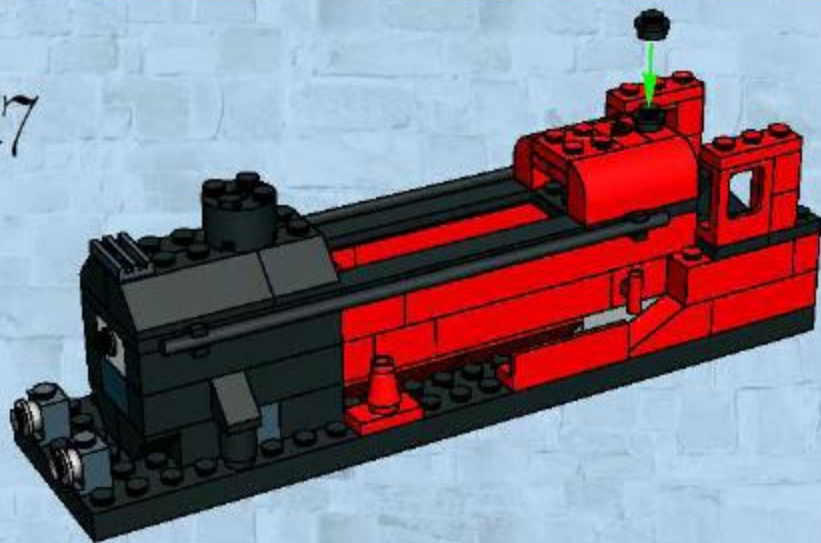
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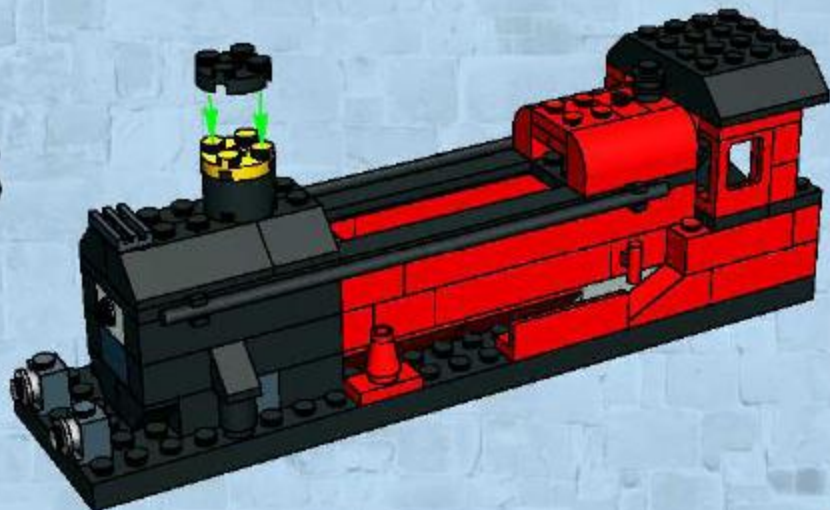
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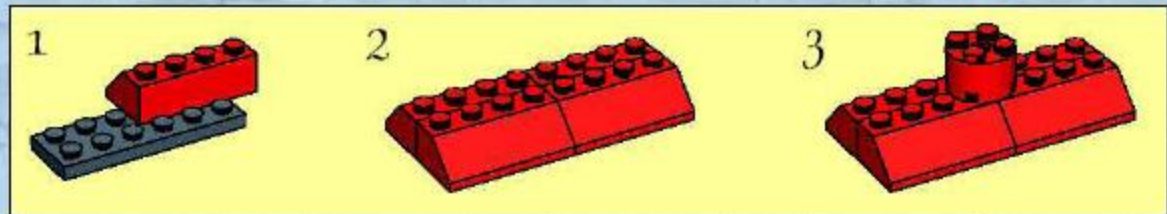


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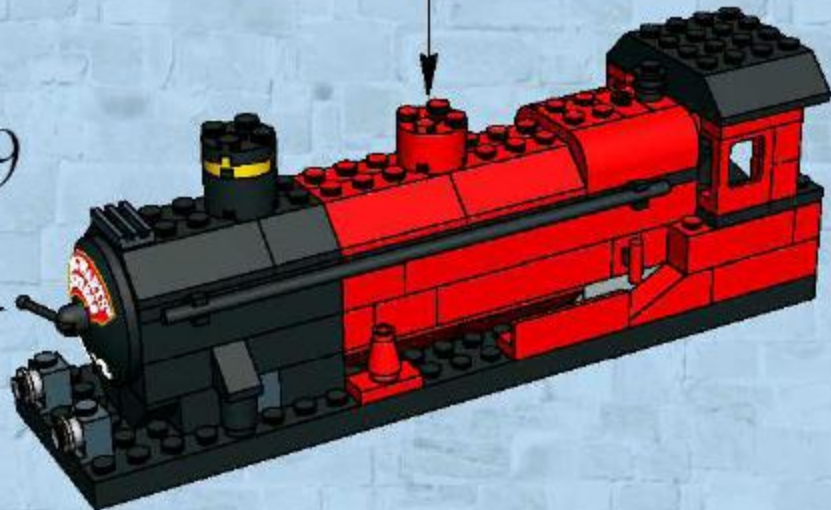


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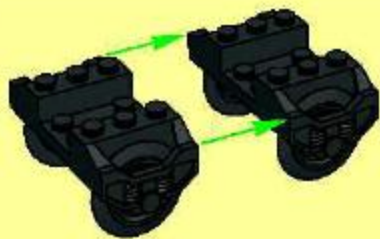




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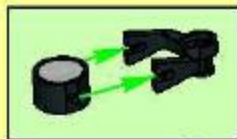
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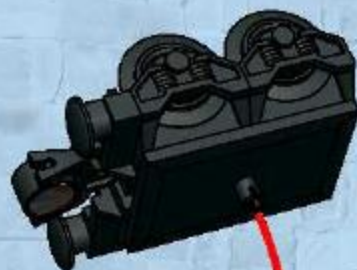
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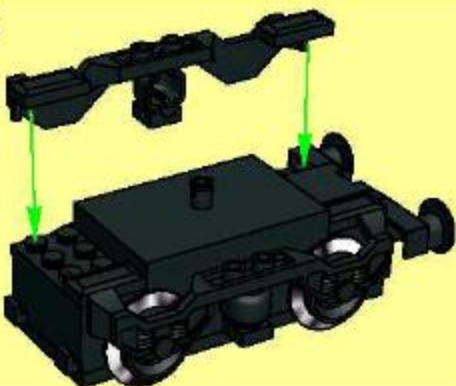
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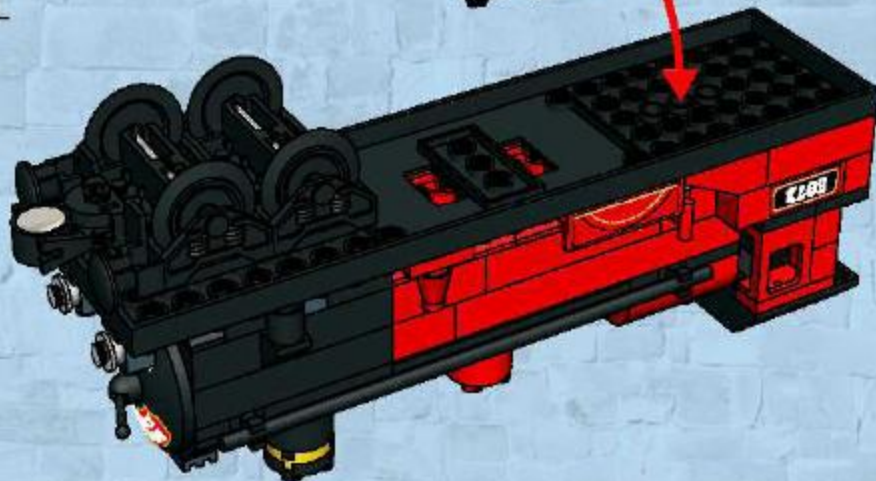
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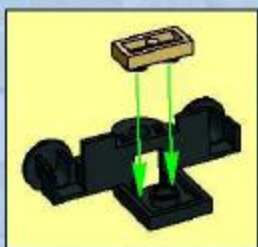
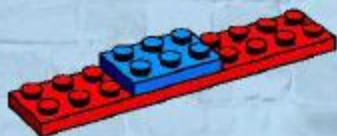
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<p>1. Insert the axle into the hole in the black Technic axle connector. Push the axle through the hole in the black Technic axle connector until it is fully seated.</p>	<h1>2</h1>	<p>2. Push the black Technic axle connector into the hole in the black Technic axle connector. Push the axle through the hole in the black Technic axle connector until it is fully seated.</p>
<p>1. Insert the axle into the hole in the black Technic axle connector. Push the axle through the hole in the black Technic axle connector until it is fully seated.</p>	<h1>2</h1>	<p>2. Push the black Technic axle connector into the hole in the black Technic axle connector. Push the axle through the hole in the black Technic axle connector until it is fully seated.</p>



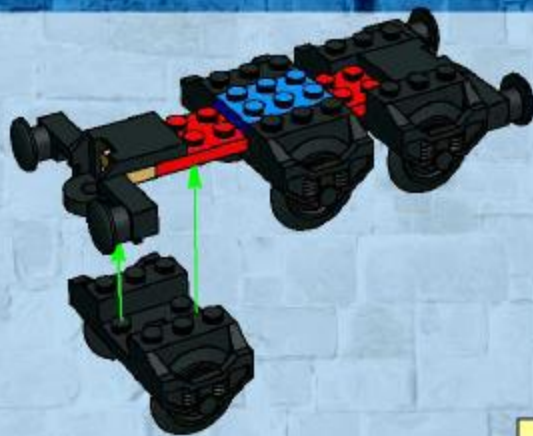
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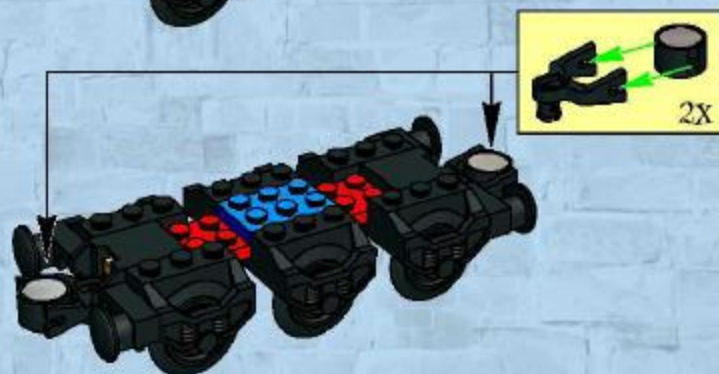
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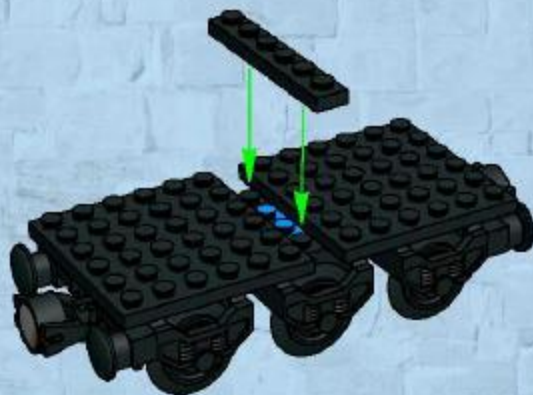
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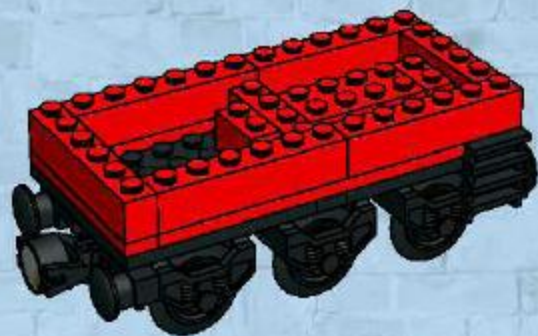
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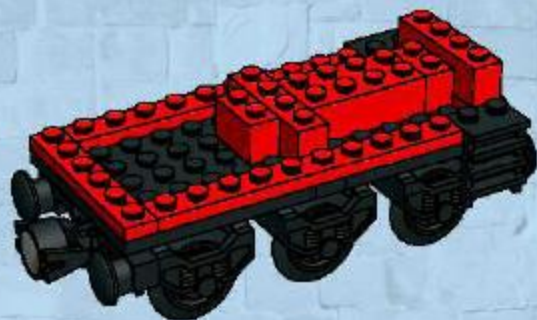
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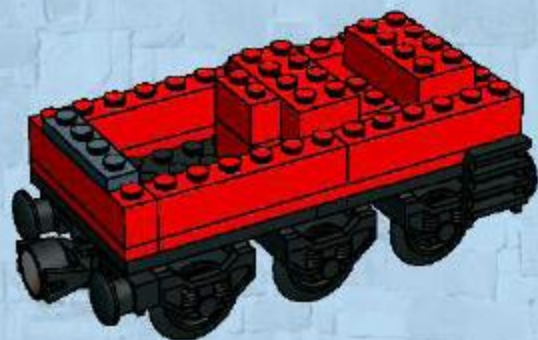
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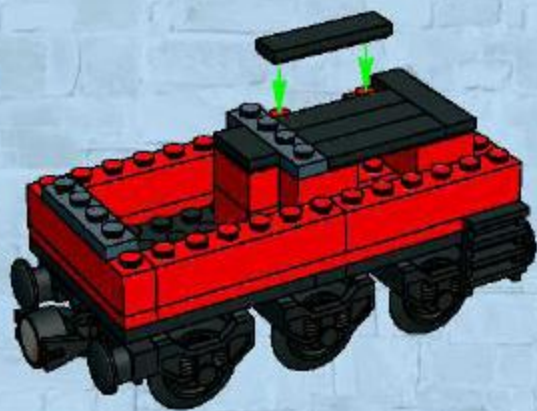
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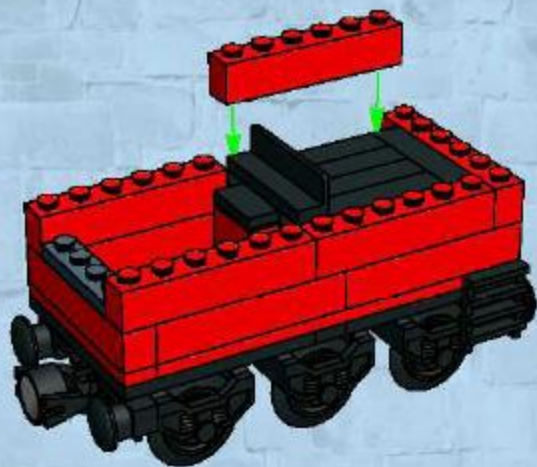
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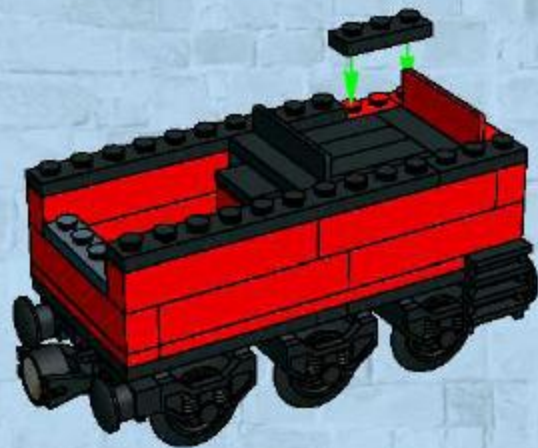
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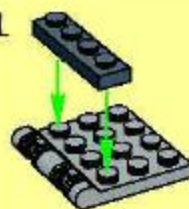
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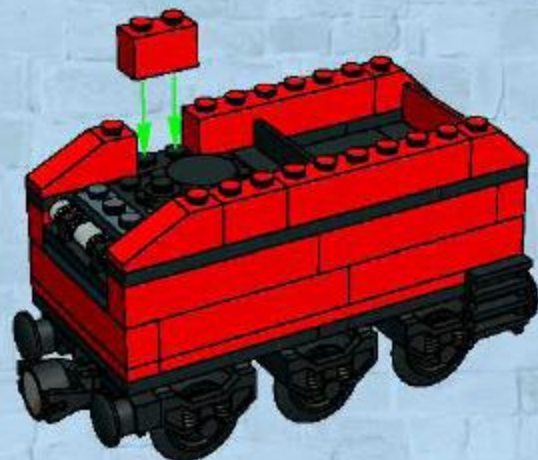
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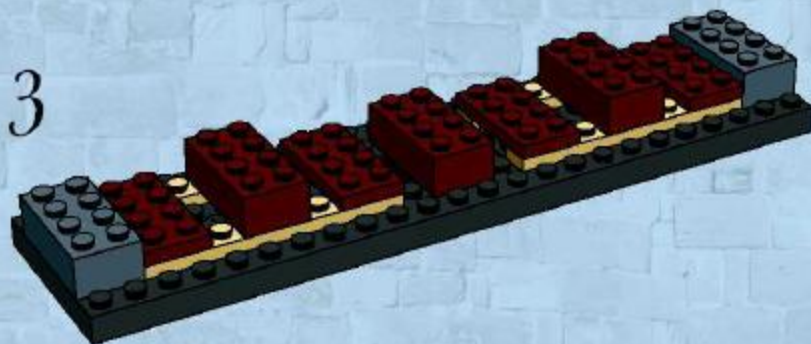
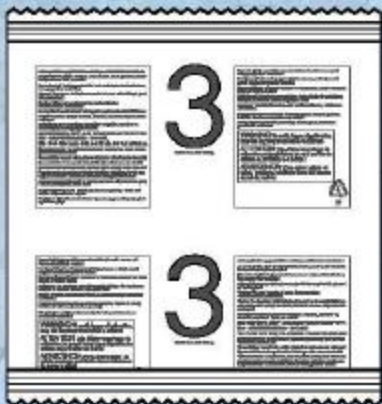


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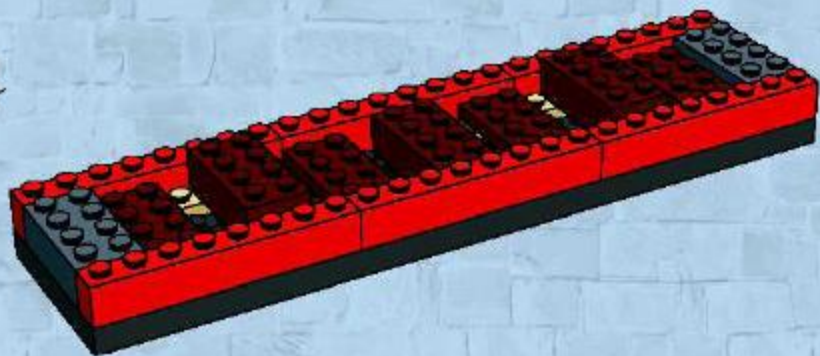


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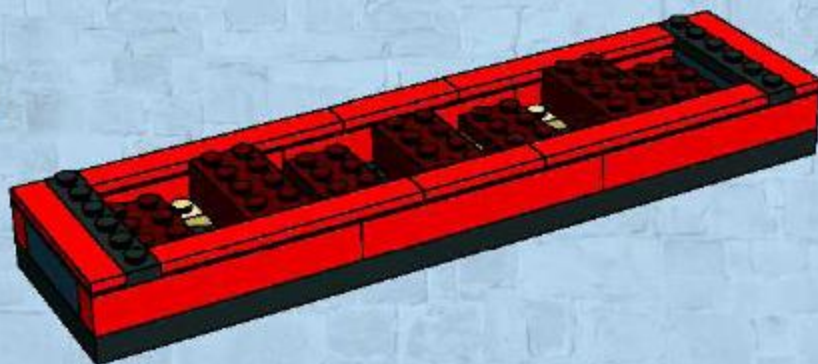




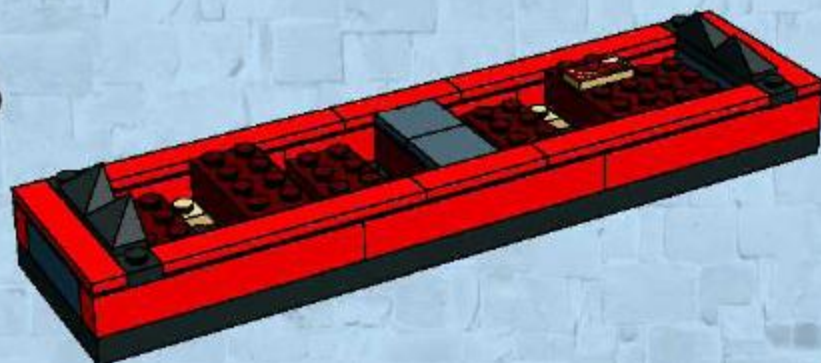
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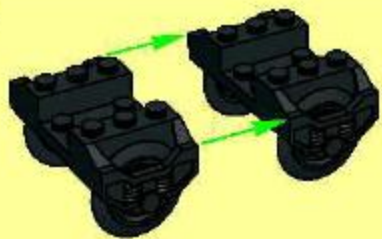
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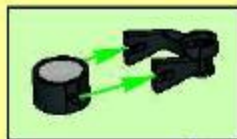
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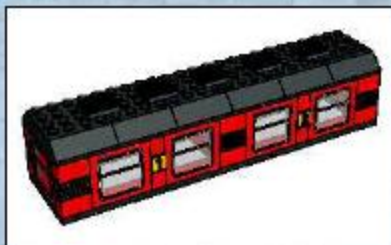


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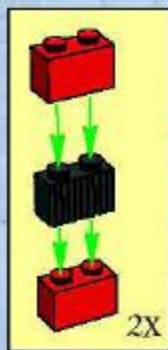
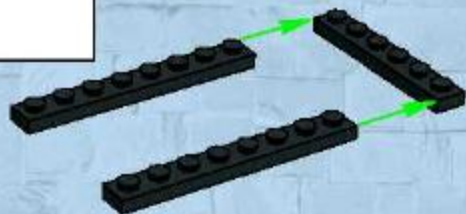


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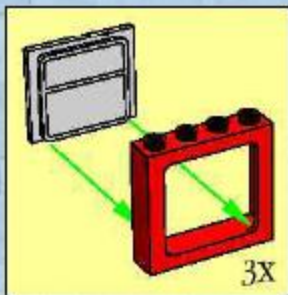
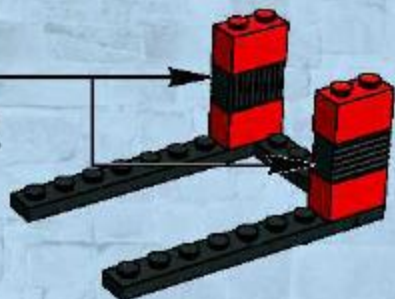




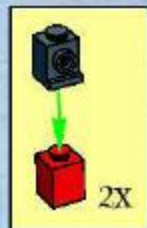
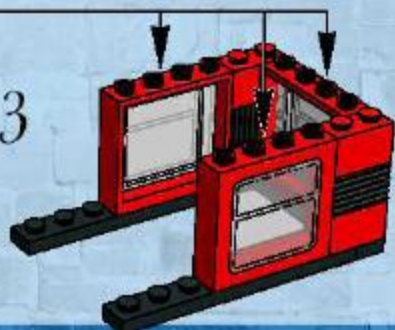
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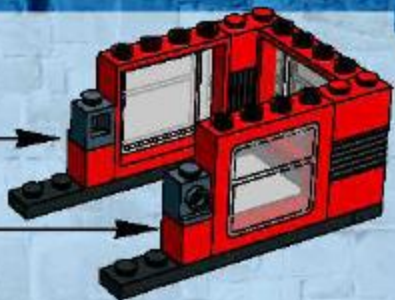
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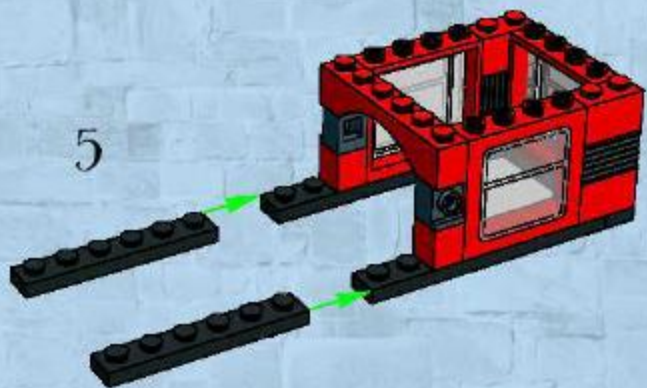
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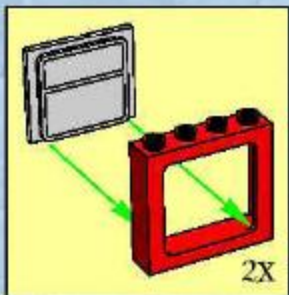
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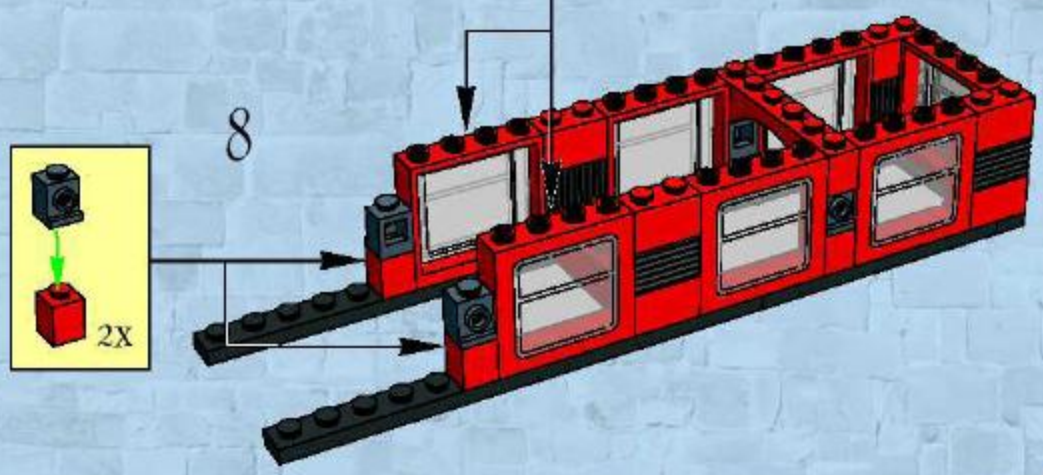
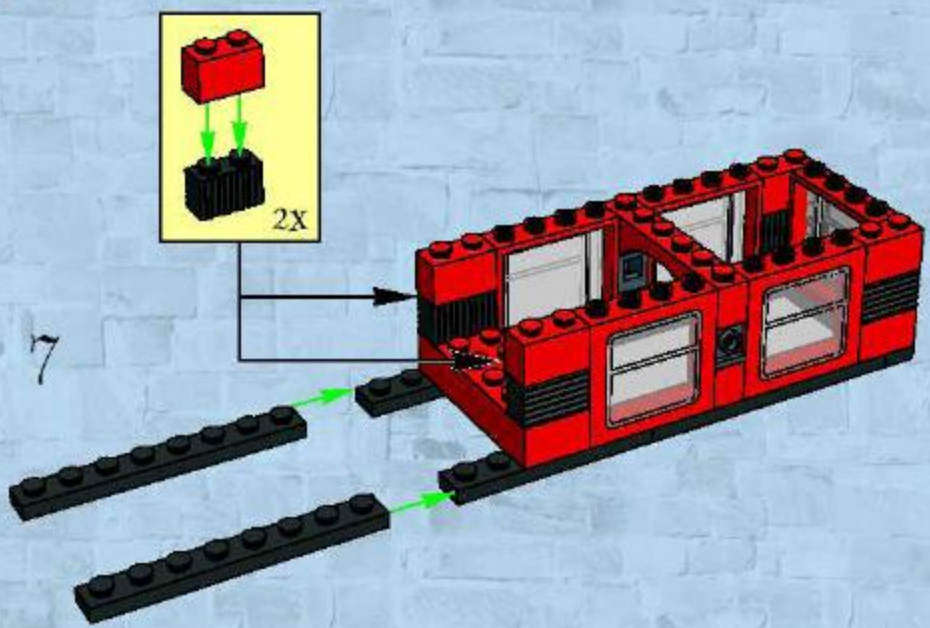


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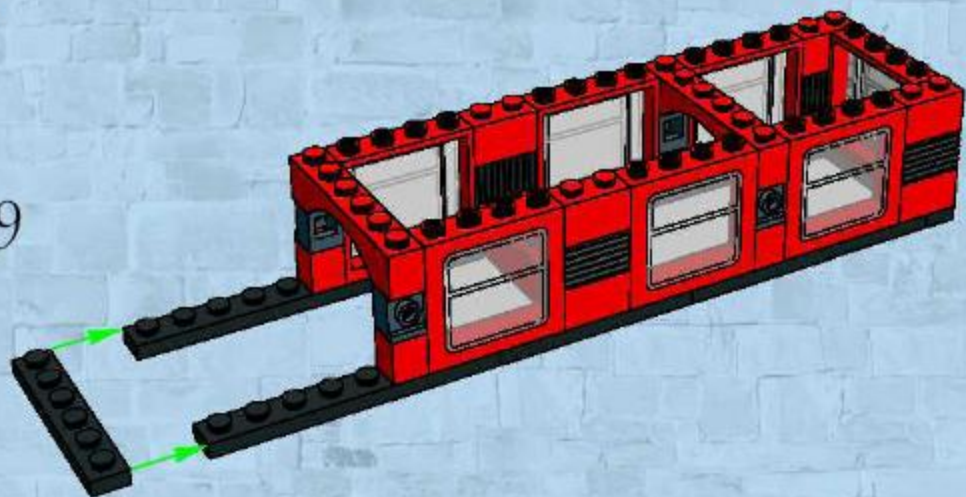


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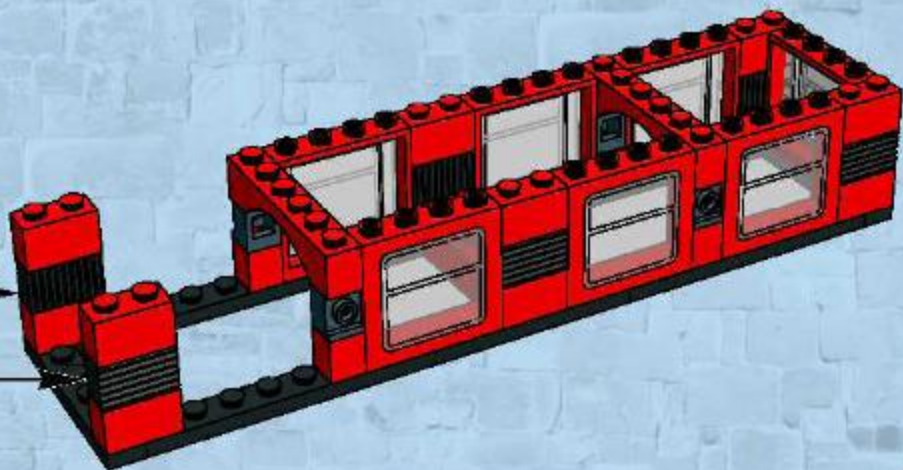
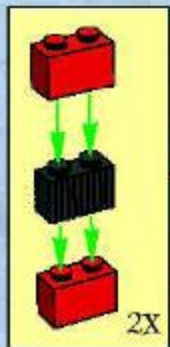


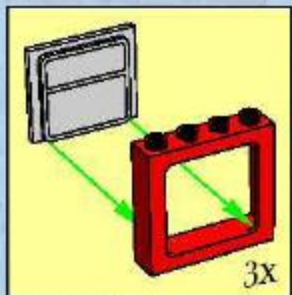


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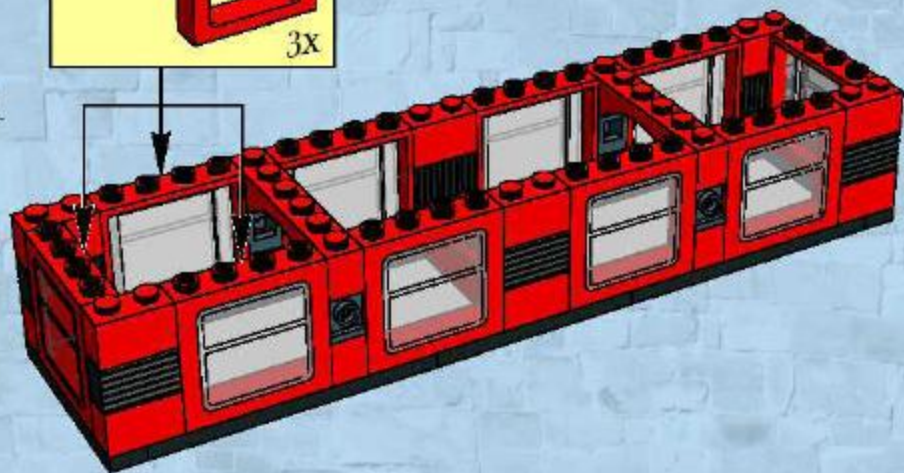


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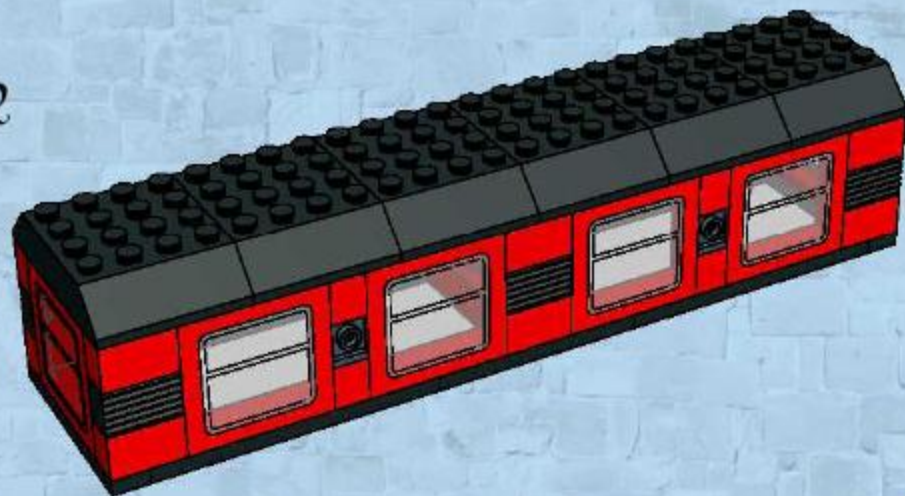




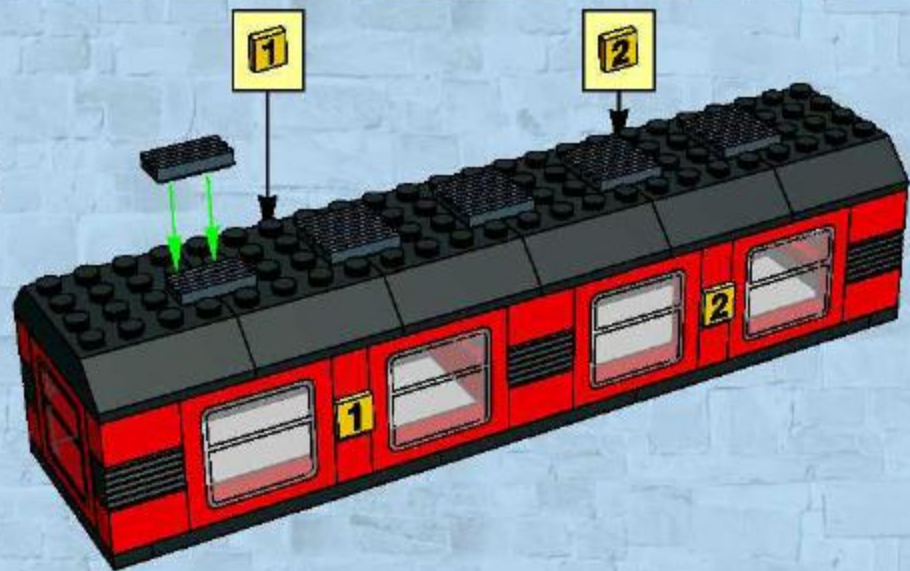
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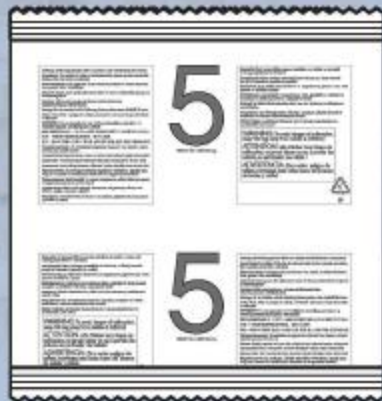
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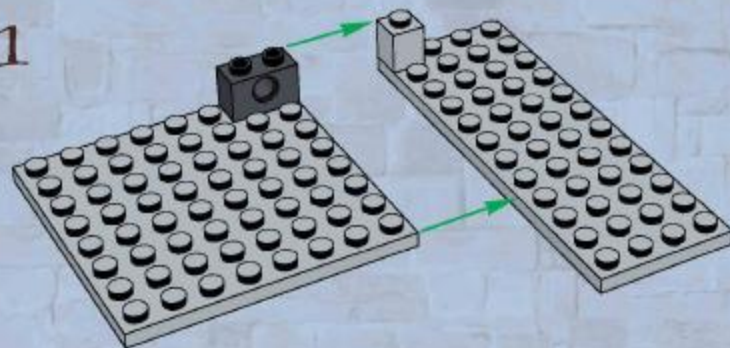




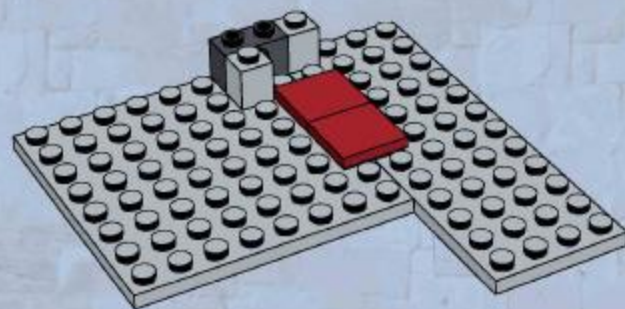
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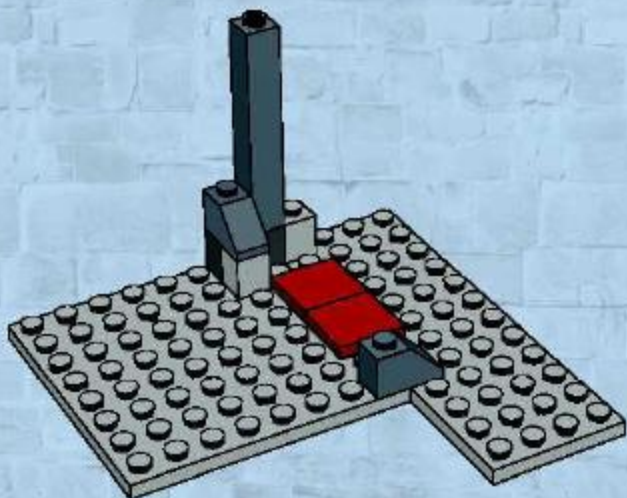
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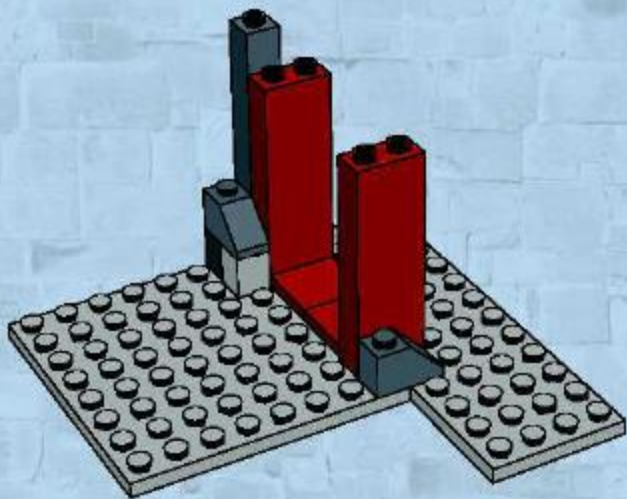
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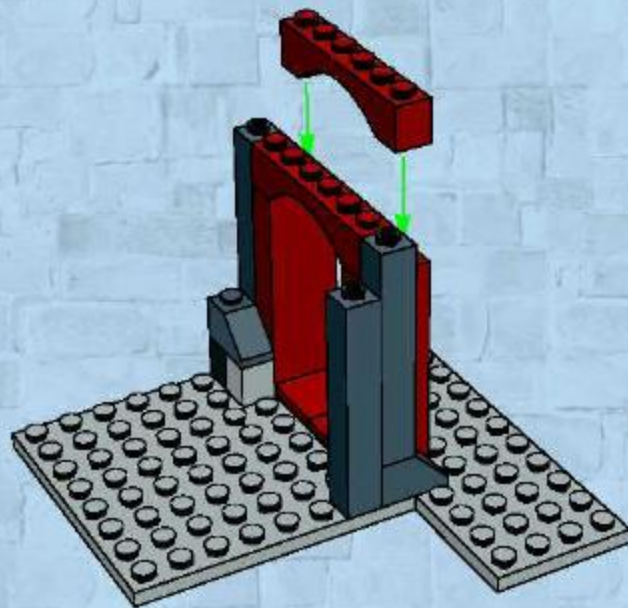
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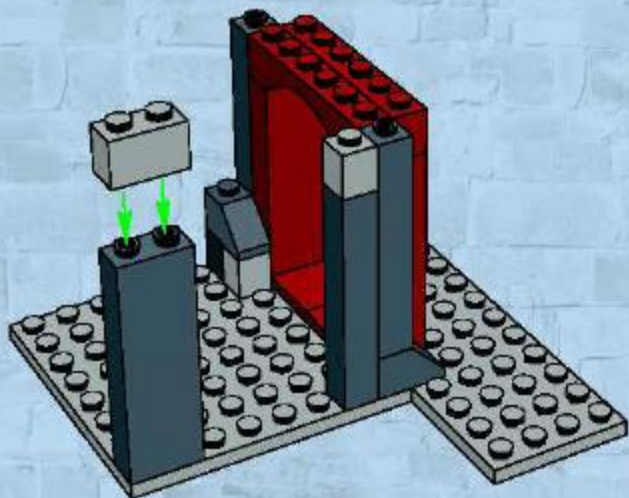
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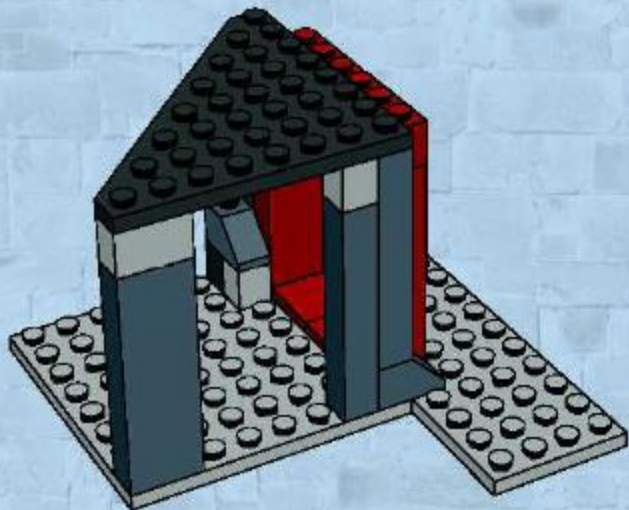
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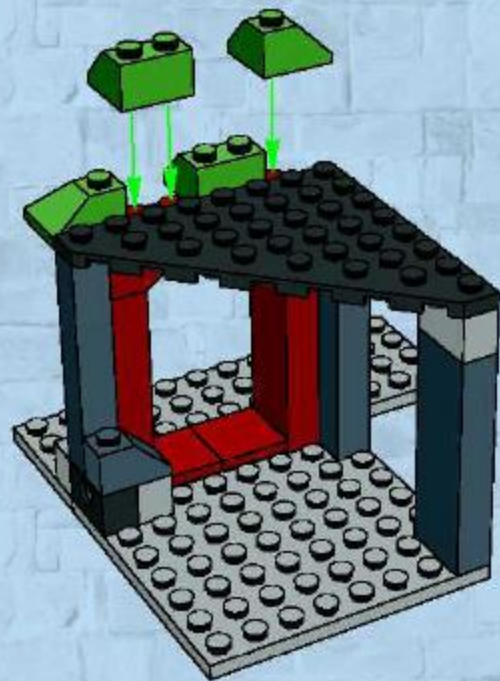
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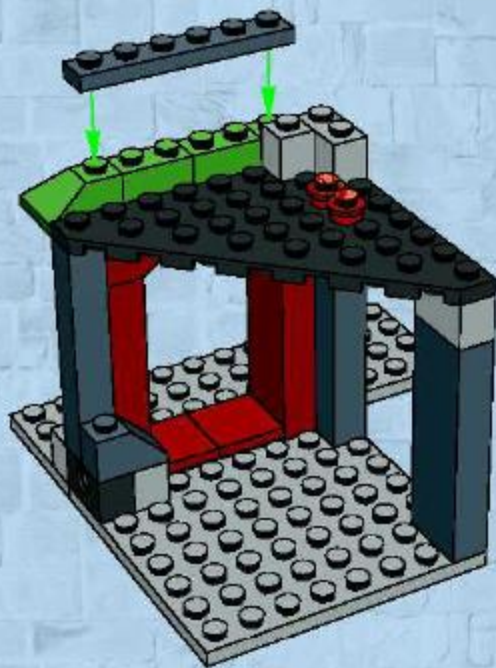
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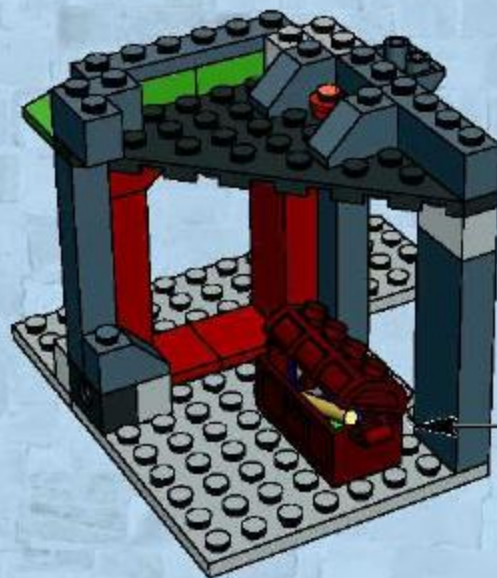
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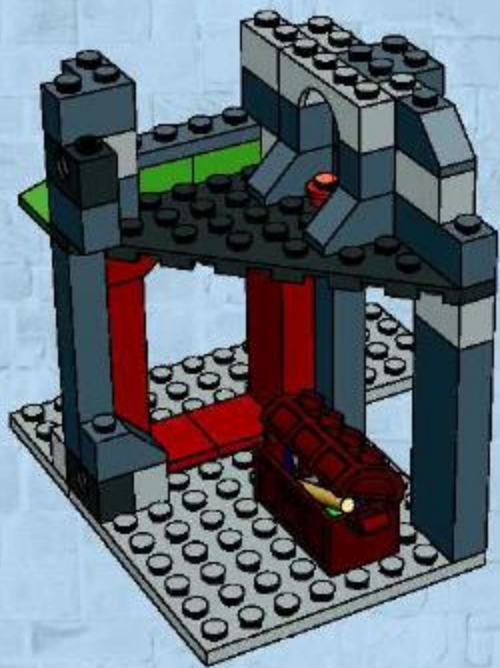
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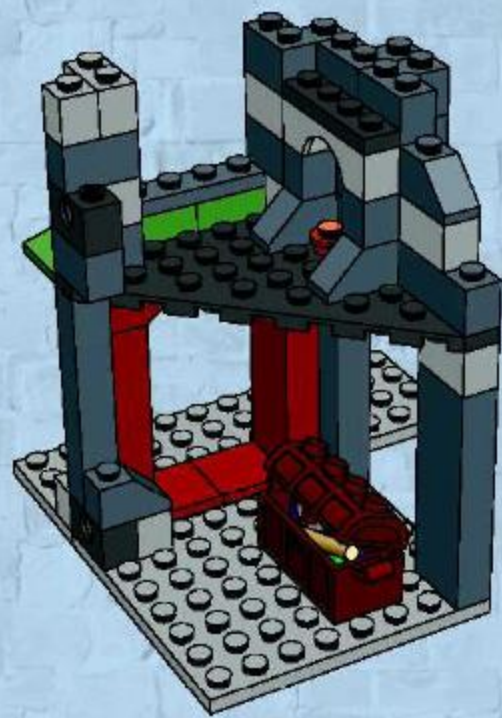
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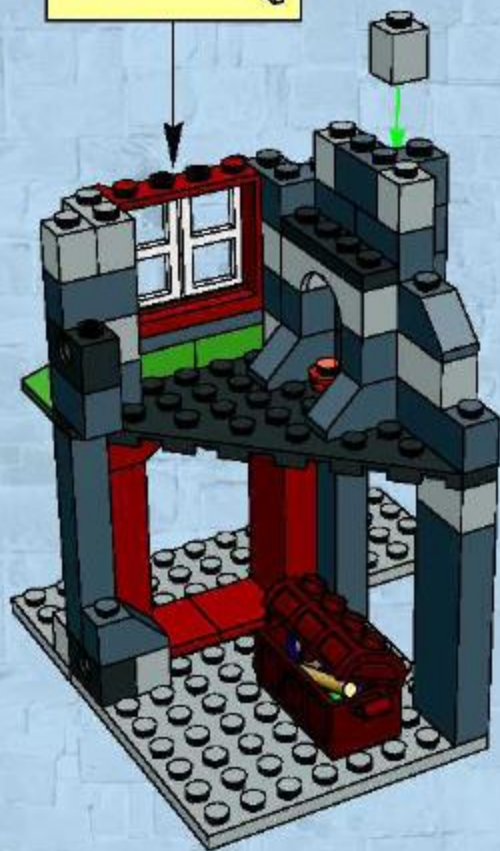
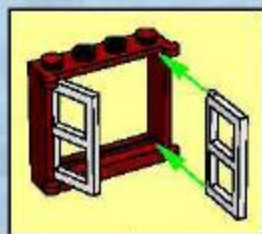
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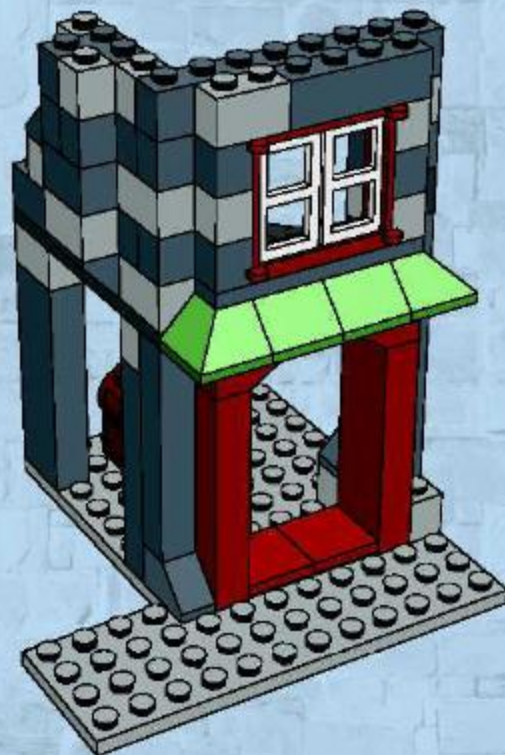
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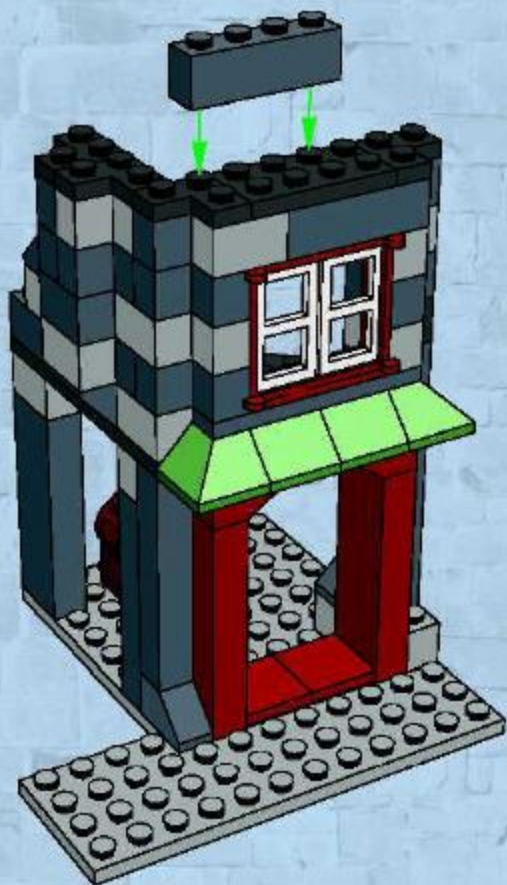
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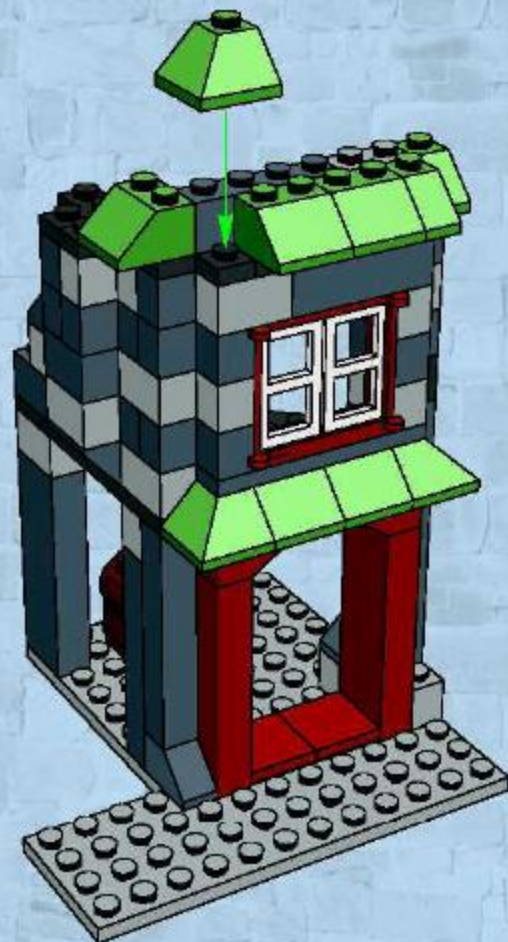
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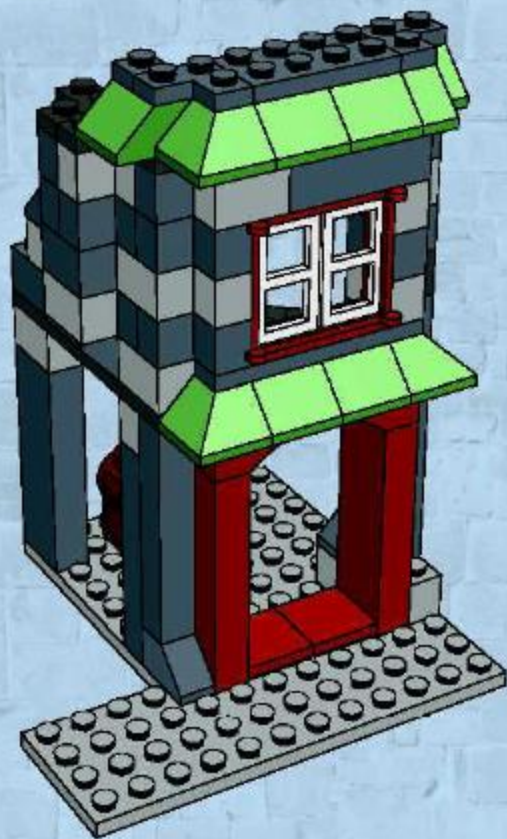
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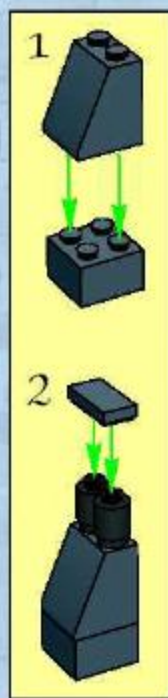
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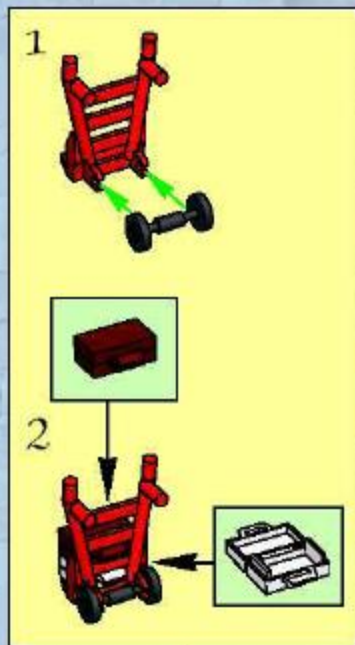
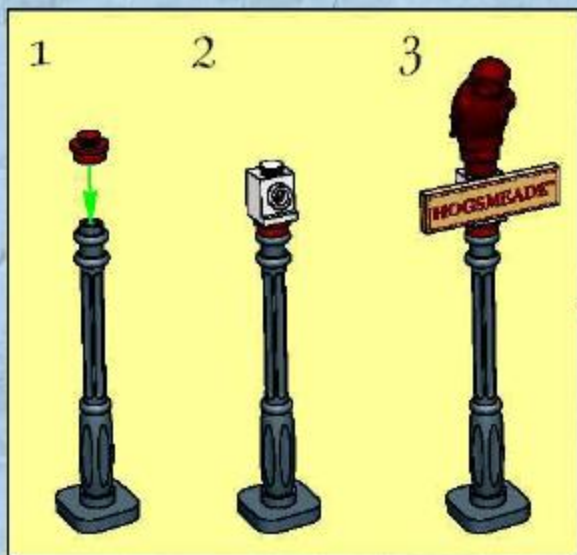
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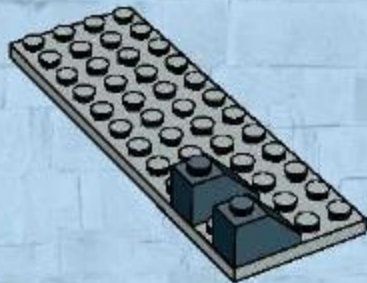


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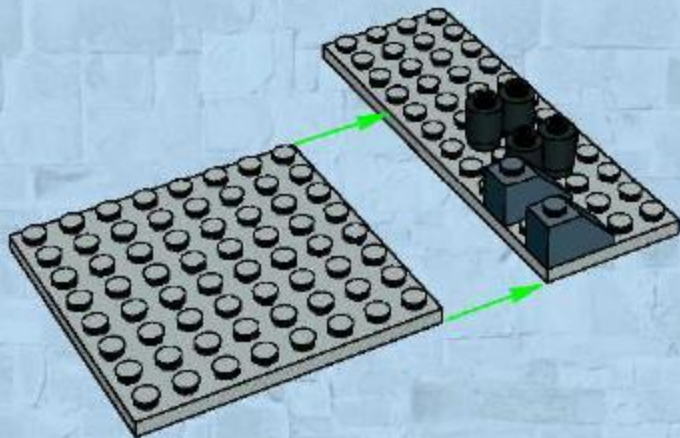




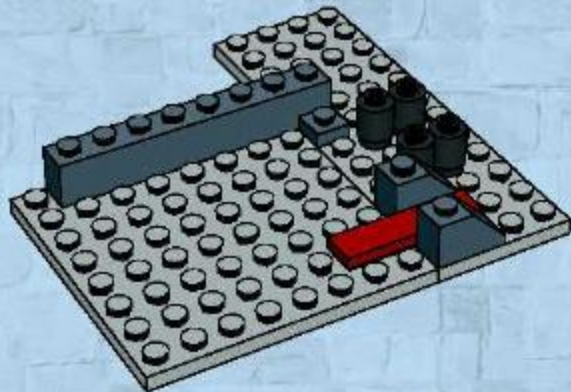
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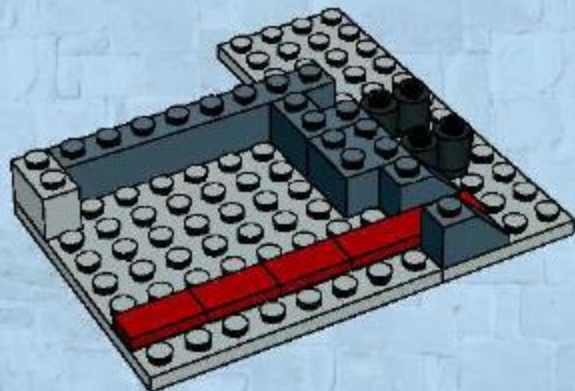
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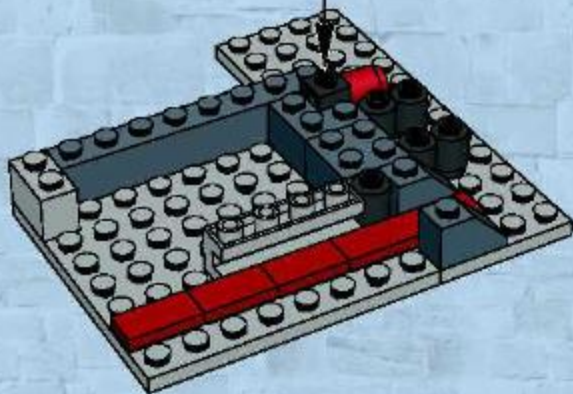
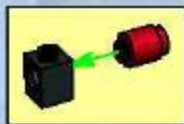
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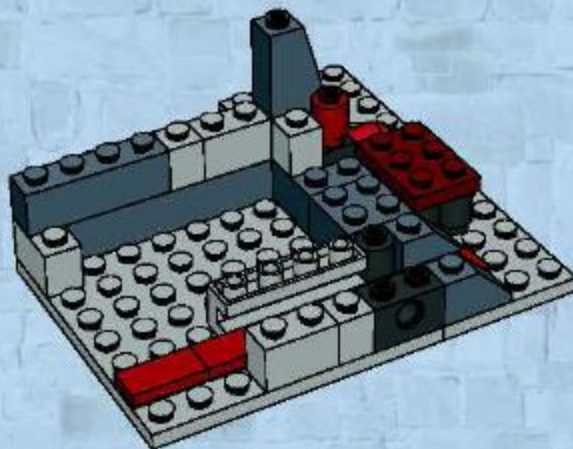
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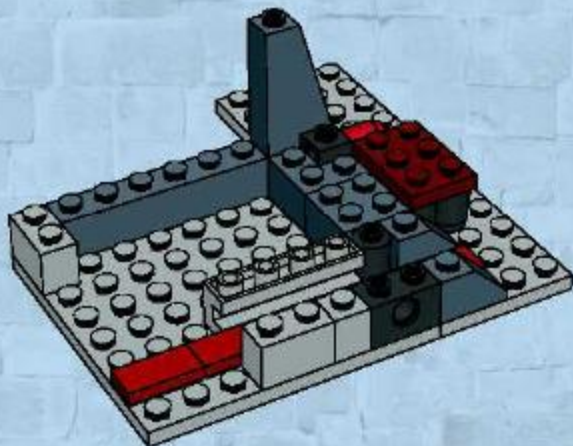
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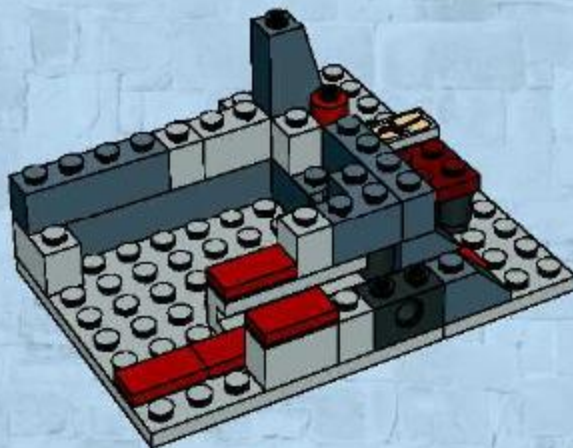
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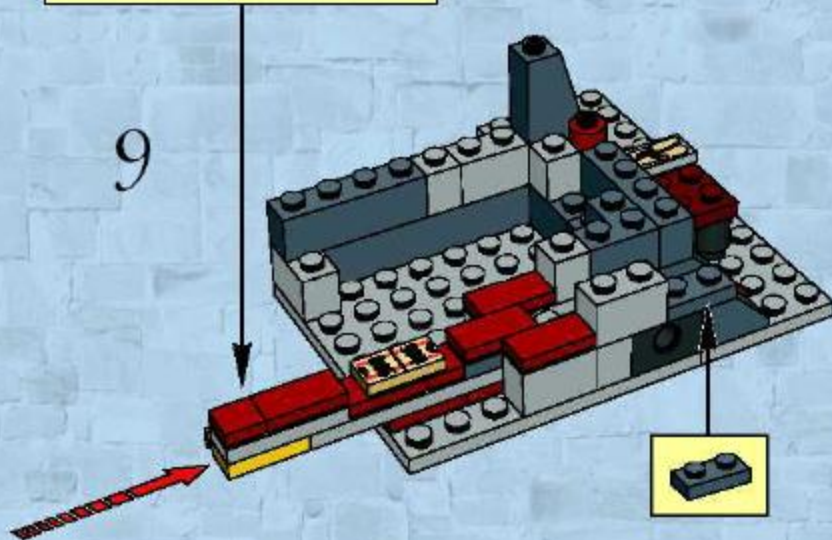
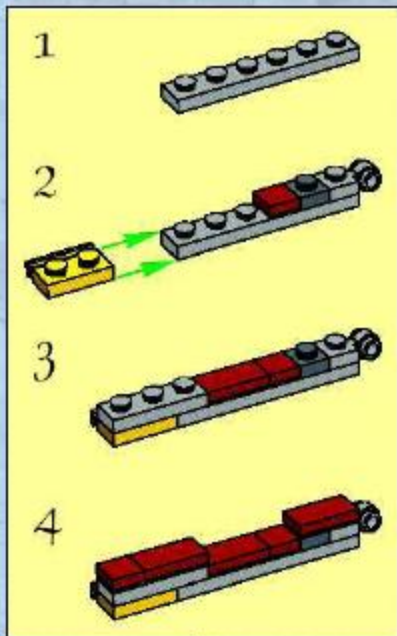


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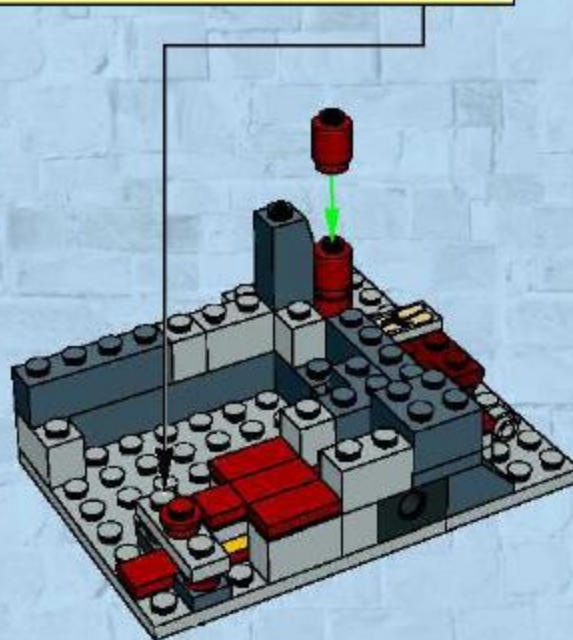


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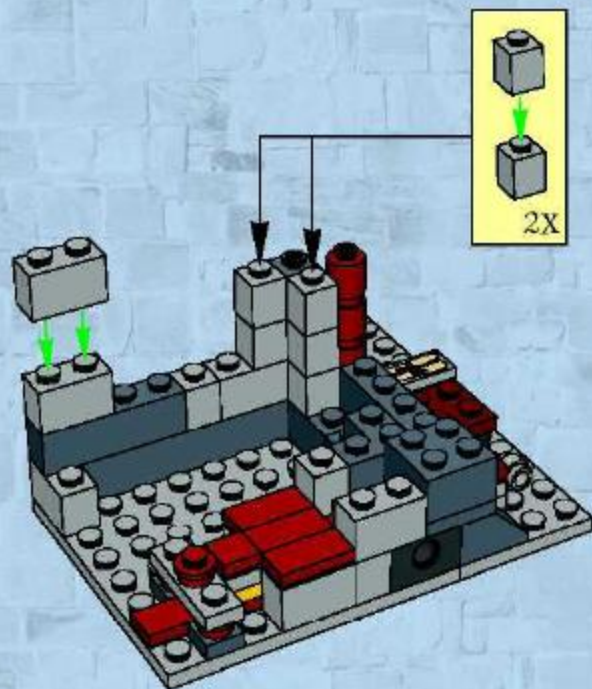




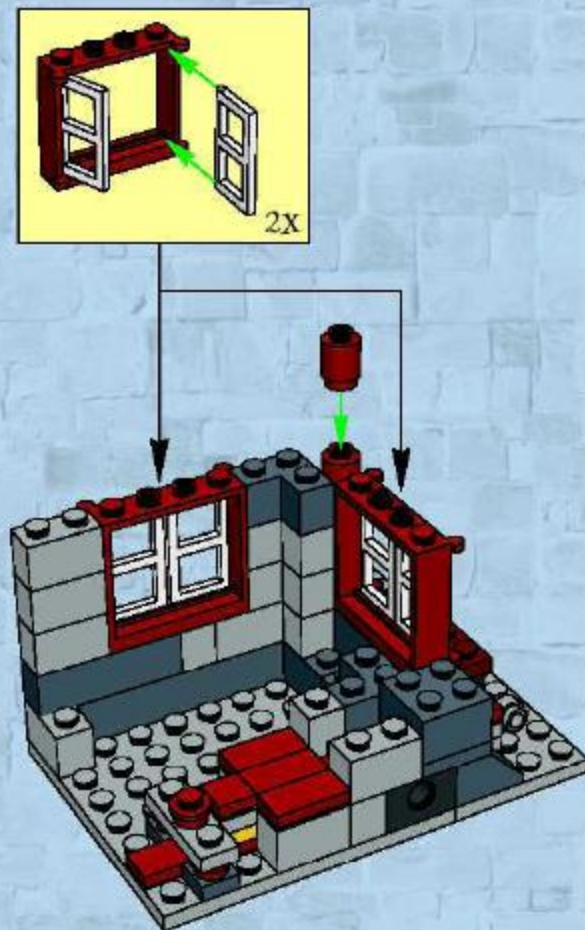
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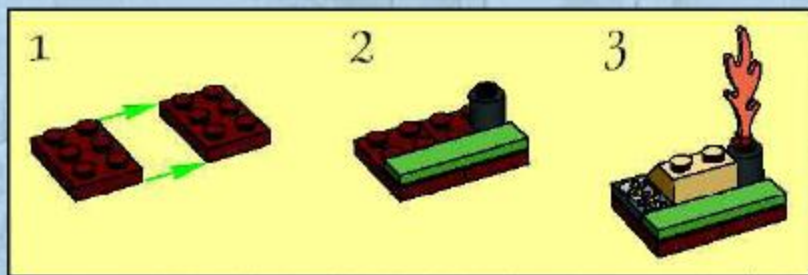
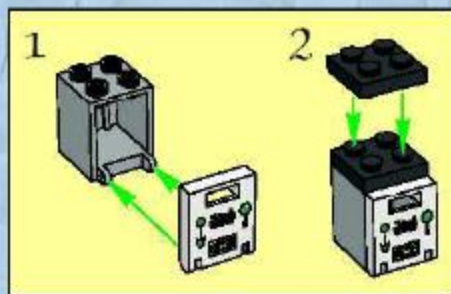


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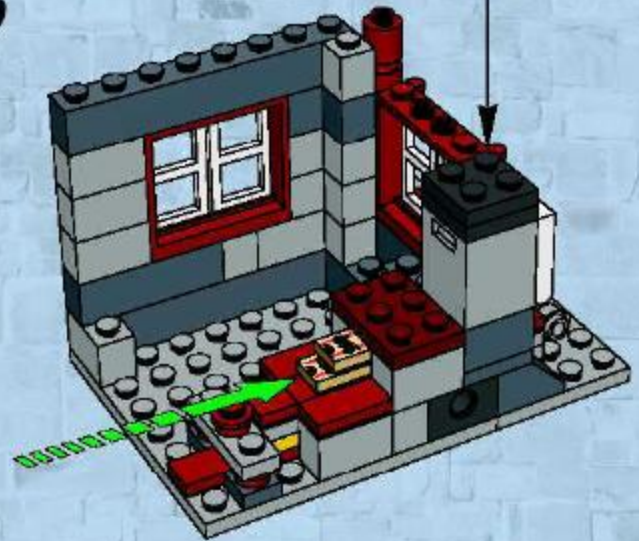


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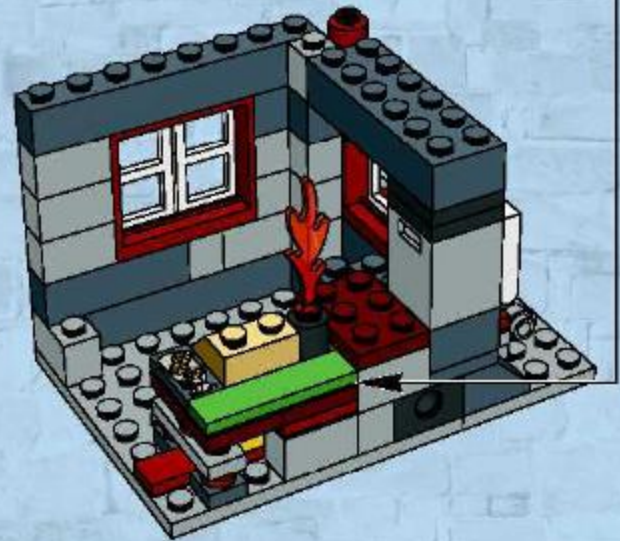




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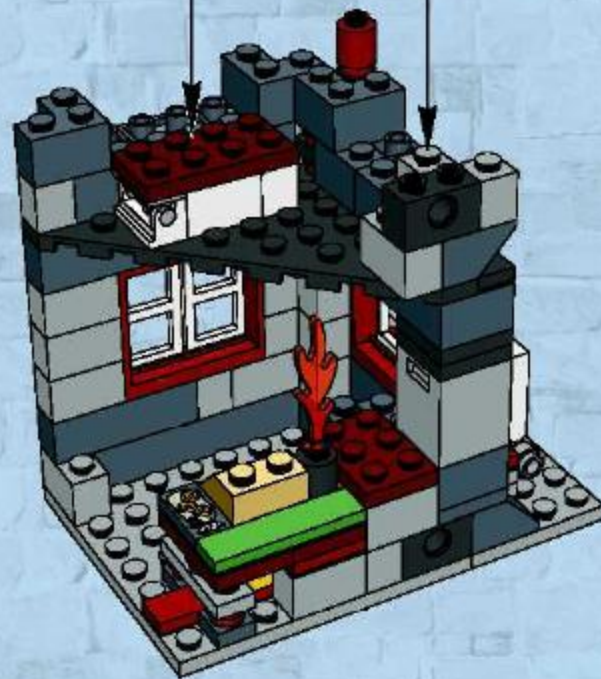
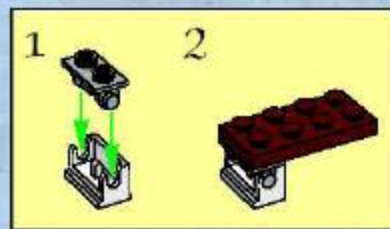
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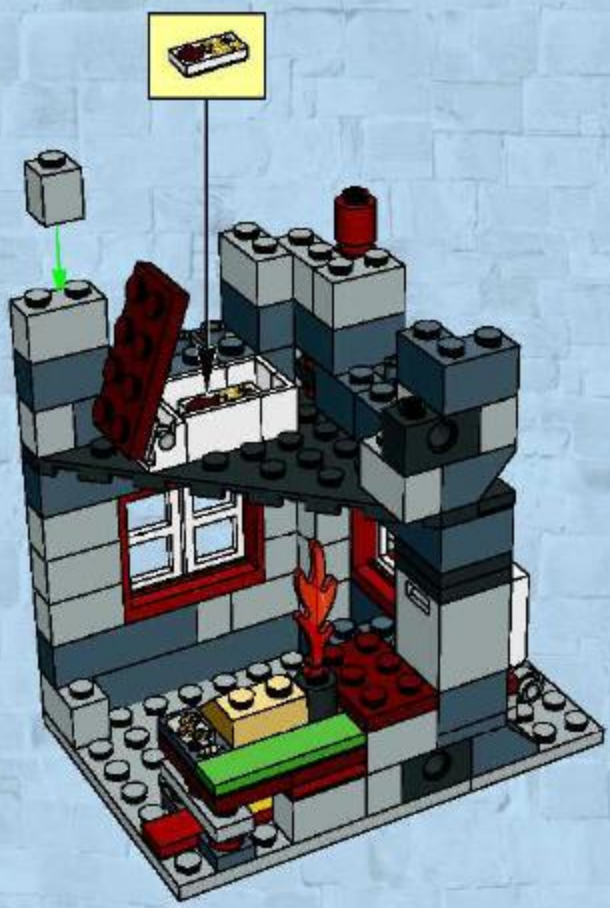
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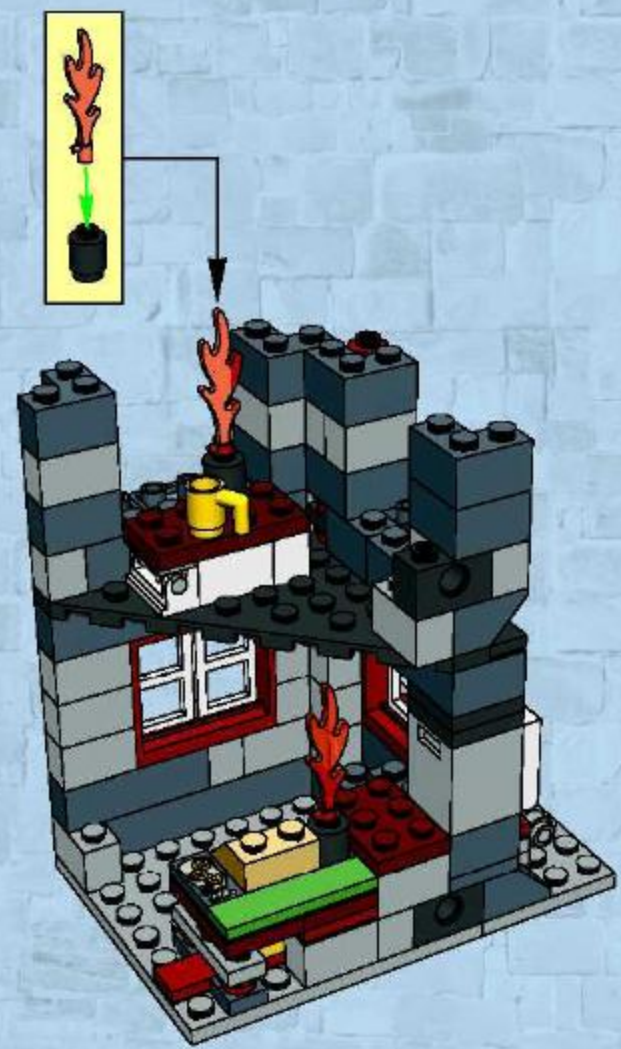
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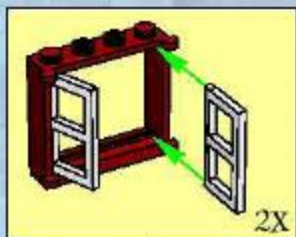


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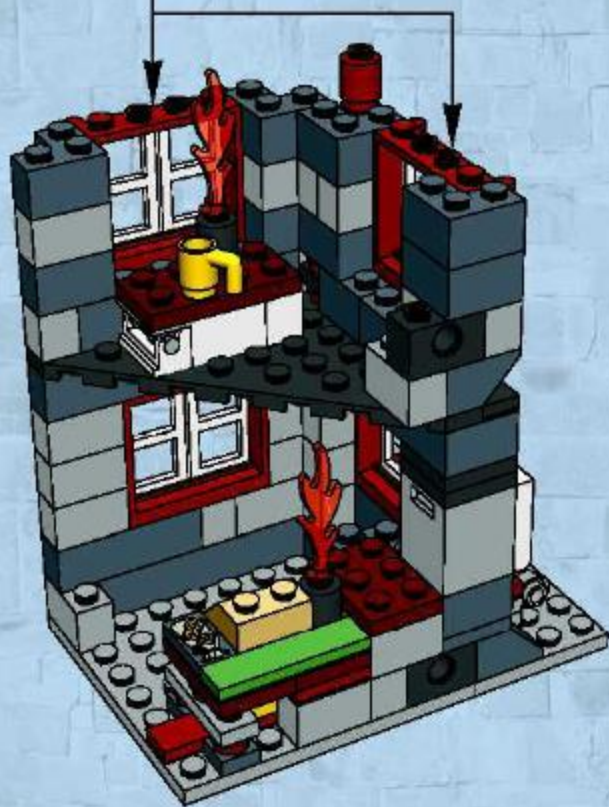


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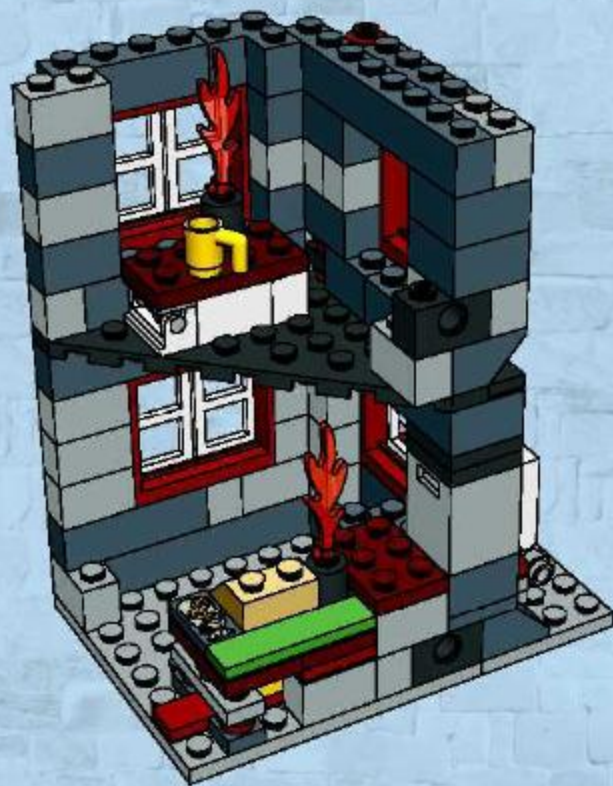




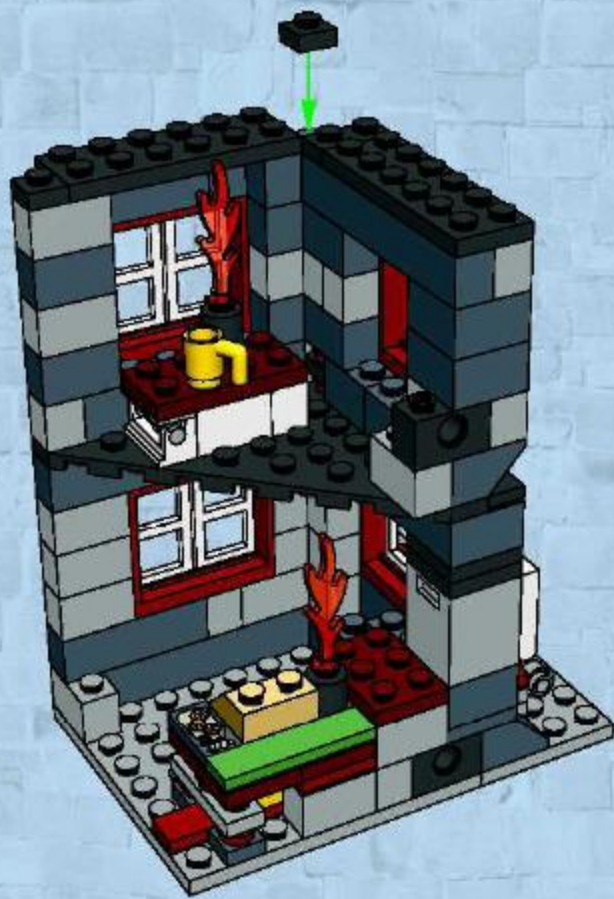
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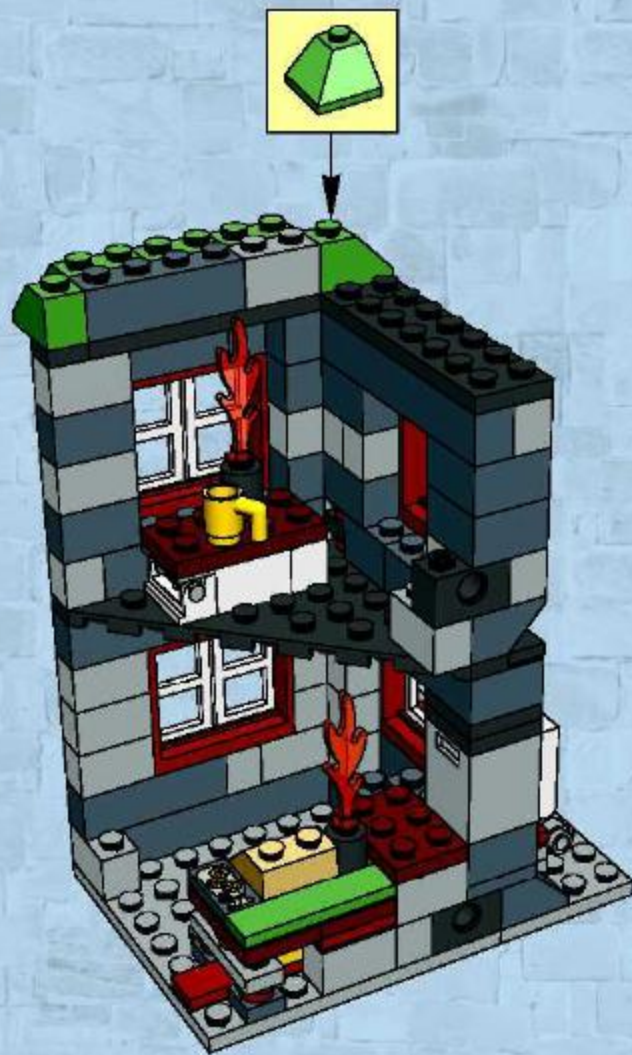
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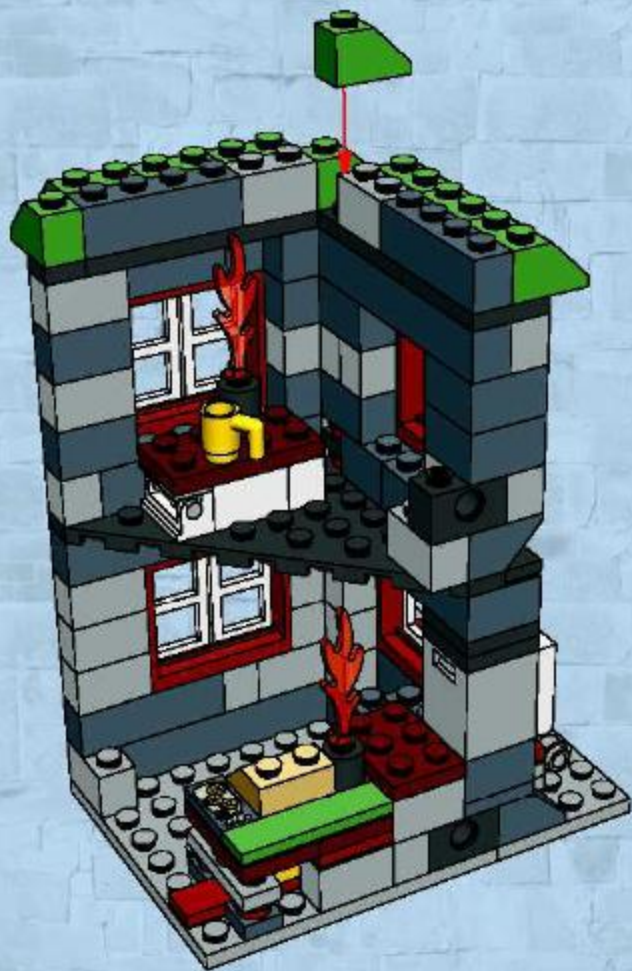
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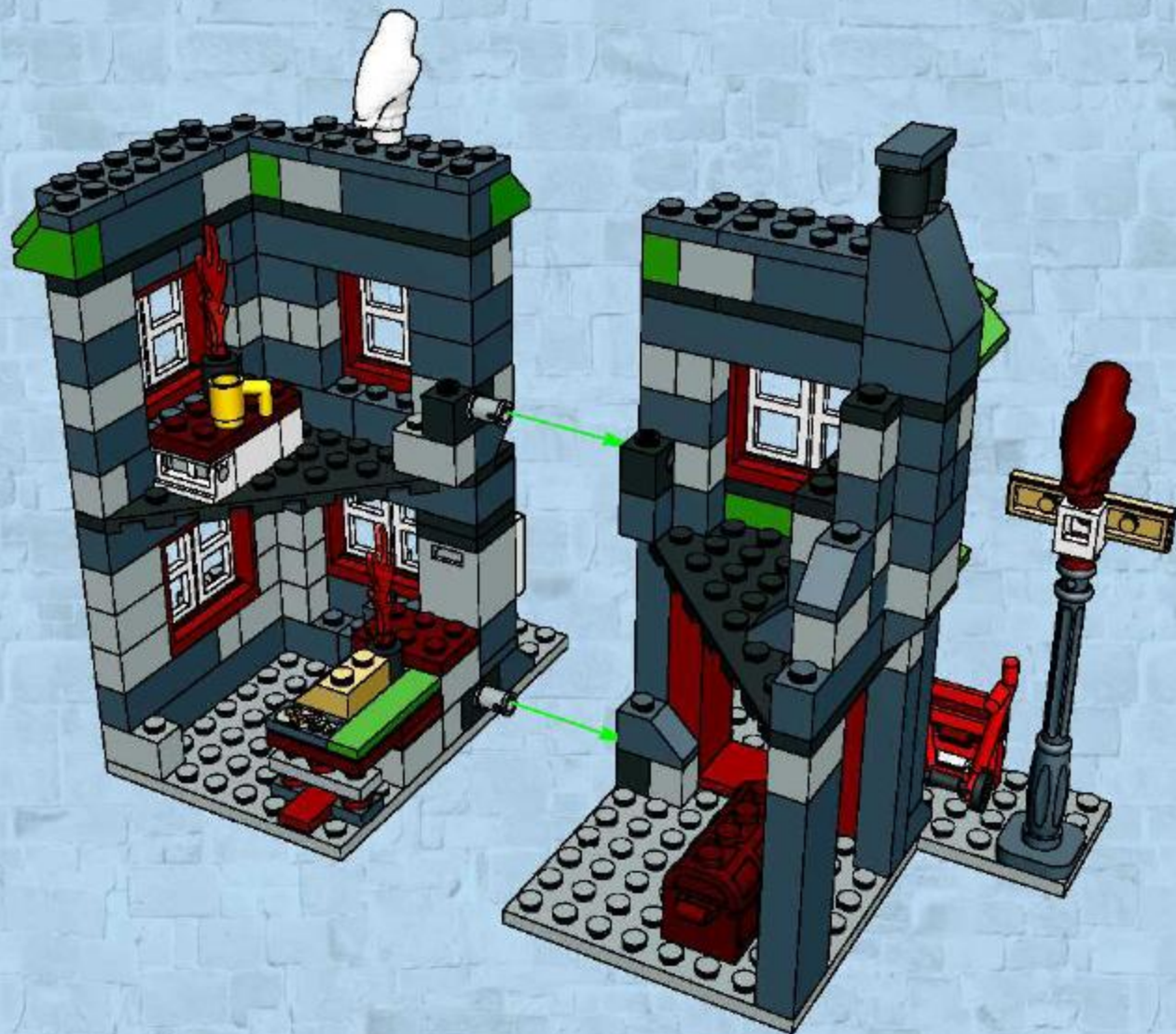
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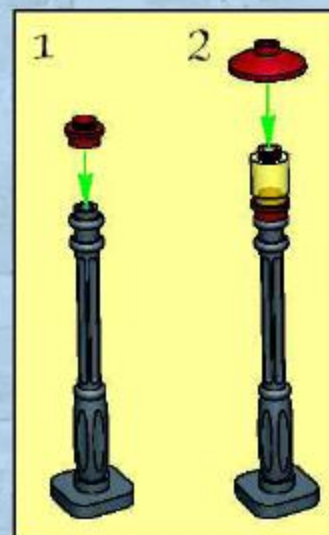
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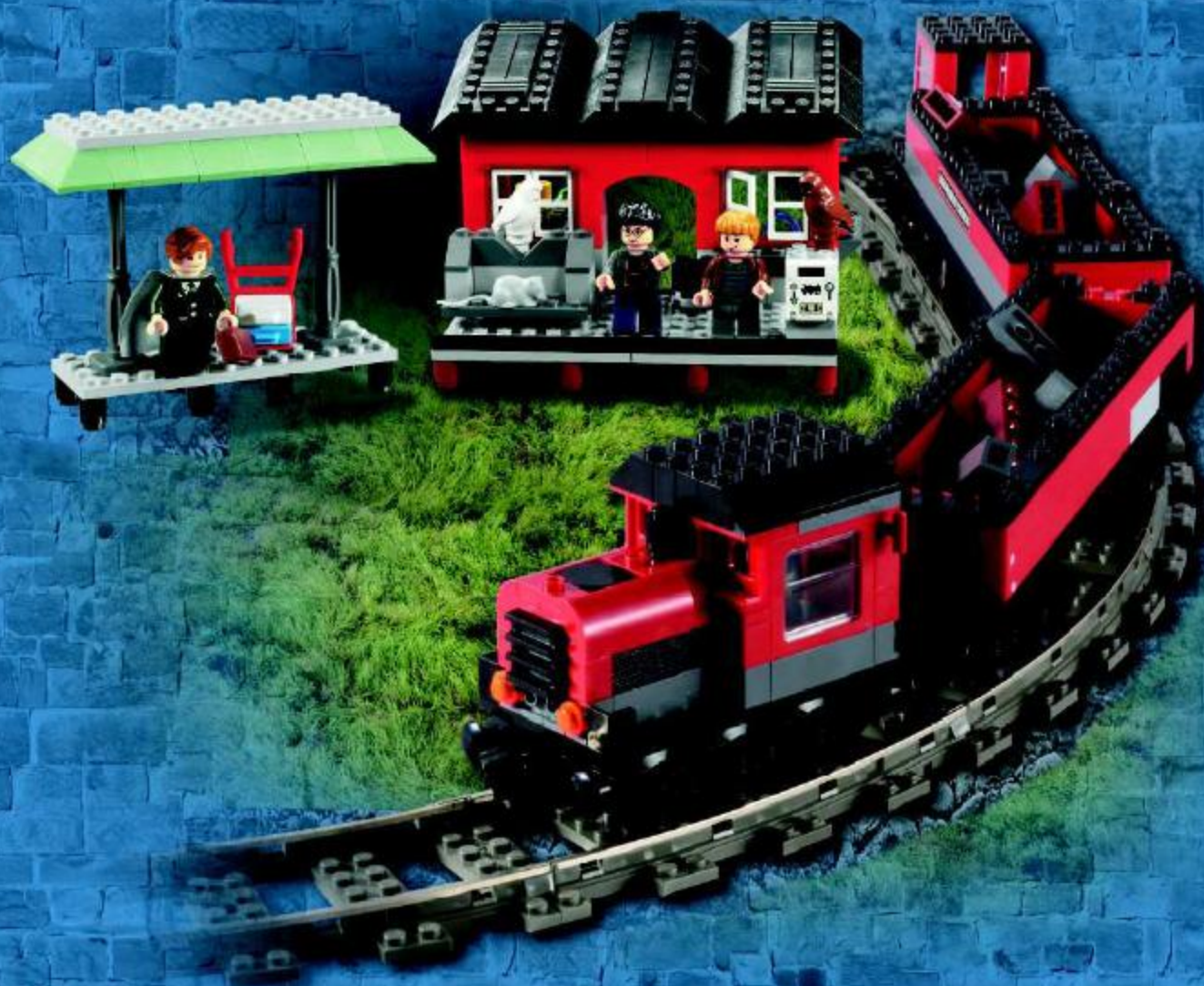
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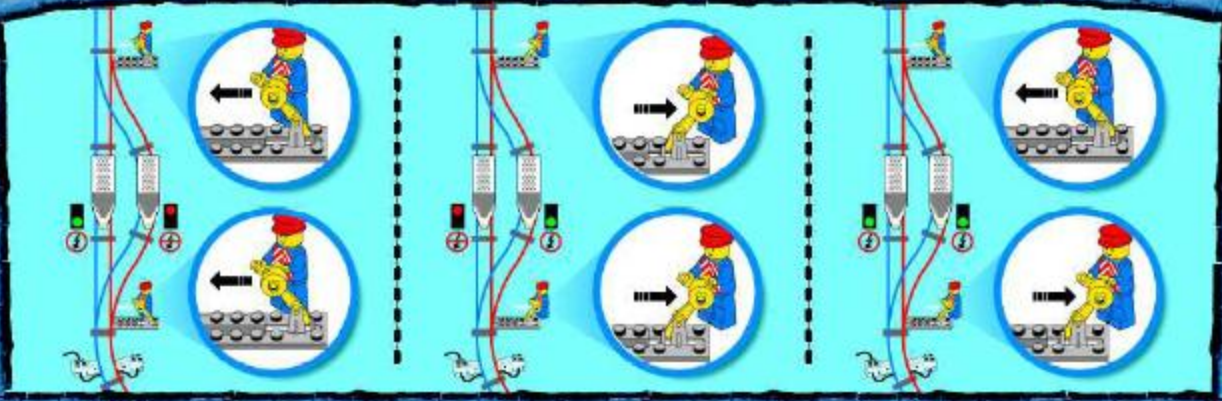
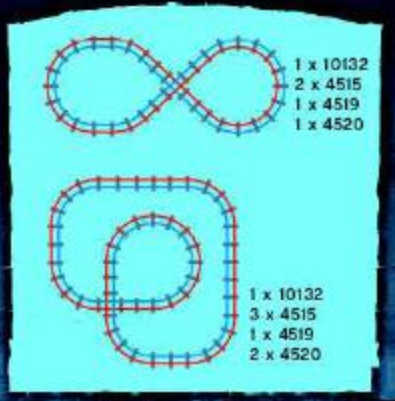
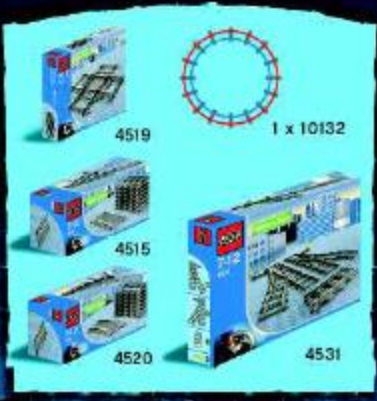






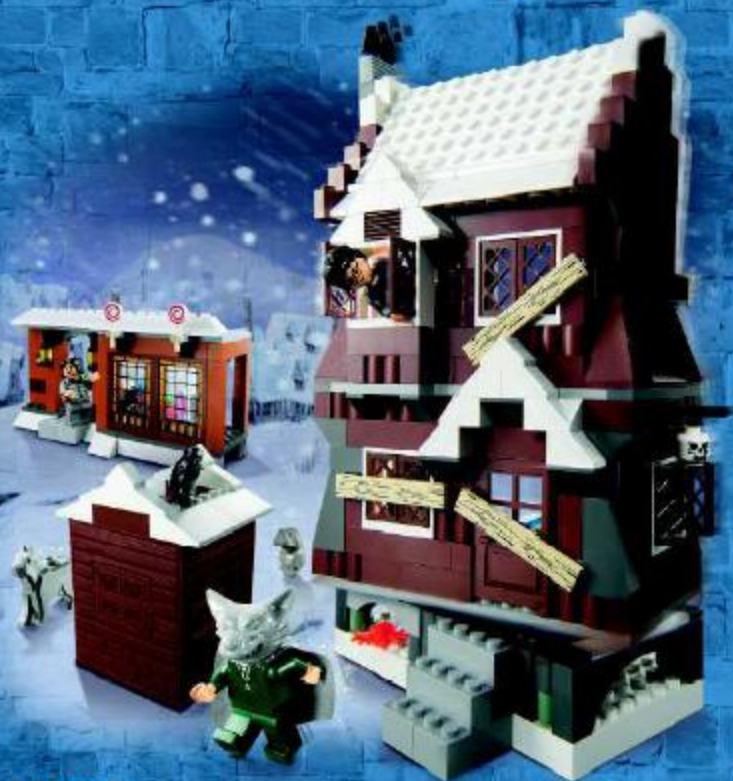








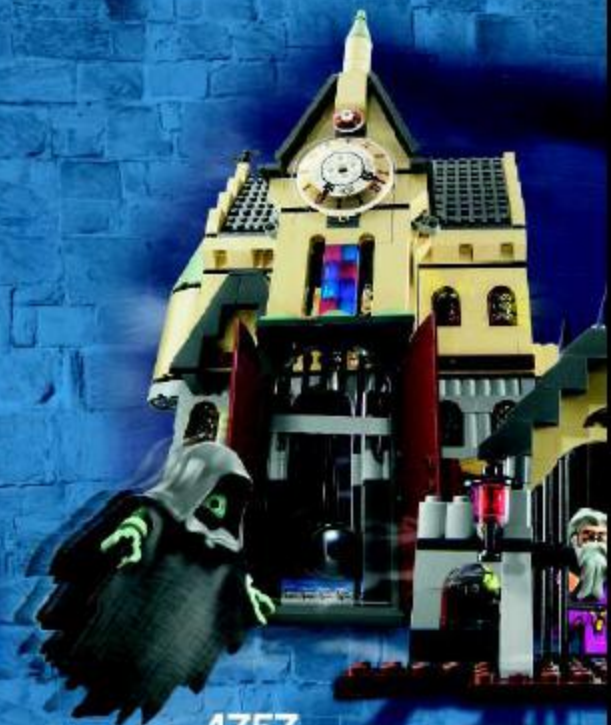
Harry Potter™



4756



4751



4757



4758



4750



4754



4753



4755



4752

GB

Short circuiting will result from some shorting of the 9V rail/wg tracks. eg those shown here. If the track has been shorted, the green lamp on the panel will glow red. It will be very weak, and the green will not run. You can check for short circuiting of your tracks, by-out by allowing two different colours to follow the outer and inner track. The track will short circuit if the two colours meet on the same side.

DE

Einige Schaltungen, z.B. die oben gezeigten, verwenden kleine Kunststoff-Motoren die sich drehen und sich dabei die gleiche Kontrollschleife des LEGO-Rahmens aus, bzw. schlieden nur sehr schwach. Der Zug kann dann entfallen. Es kann leicht feststellen, ob Die Schienenleitung kurzgeschlossen ist, indem Du mit zwei verschiedenen Farben an der äußeren bzw. inneren Schiene entlang gehst. Treiben beide Farben auf derselben Schiene zusammen, ist die Schienenleitung kurzgeschlossen.

FR

Certain 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 dans nos votre réseau en prenant deux couleurs différentes pour le rail intérieur et le rail extérieur il y aura court-circuit si le deux couleurs se rejoignent sur la même voie.

IT

Alcuni circuiti del circuito ferroviario 9Volt possono causare un corto circuito. (Vedi il link sopra) In modo analogo, in caso di corto circuito, il luci verde del regolatore di velocità (vedi immagine) si spenta o molto debole e il treno non parte. È possibile accertare, in caso di cortocircuito, il corto circuito facendo in modo che due colori diversi corrispondano rispettivamente al binario esterno e a quello interno. Si verifici il corto circuito se i due colori del binario sullo stesso lato.

BLX LN

Some nice special train set 9 Volt options are kumien horst uting sprokersatz, byworbaid de hier spezialset. Als de train kumengset is brandt het grote lampje op de spezialset. (Inwendigewerk) niet of decht te zwak, en de train kan niet rijden. Je kunt zelf controleren waar de rails kortsluiten door met twee verschillende kleuren de buitenzijde of binnenzijde rail te volgen. Als de twee kleuren elkaar ergens ontmoeten, is de baan kortgesloten.

ES

Algunas instalaciones de vías para trenes de 9 V producen cortocircuitos, como por ejemplo las que aquí se muestran. Si se produce un cortocircuito en la instalación, el 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.

To mismo puede controlar dónde se produce el cortocircuito, haciendo que dos colores opuestos se encuentren en el mismo lado de la vía. Así, cuando los dos colores se unen en el lado se produce el cortocircuito.

DK

Nogle opbygninger af 9 V togbane vil forårsage kortslutninger, dvs. at der er en fejl i nettet. Hvis der kortsluttes, vil den grønne lampe på regulatoren lyse meget svagt, og toget kan ikke køre. Du kan selv kontrollere hvor der kortsluttes ved at følge to forskellige farver langs de to baner. Hvis de to farver mødes på samme side, kortslutter banen.

FI

Eräät 9V-järjestelmät aiheuttavat sähköisiä oikosuhteita, esimerkiksi jos kolme väriä on koettuna, jos moleksi väriä ohjelmassa, ja ohjelmakolme (speed regulator) väriä lampo päällä tai se on hyvin heikko, eikä juna voi lähteä tai liikkuu aivan liian hitaasti. Sitä varten on olemassa yksinkertainen testi, jossa kahden eri värin väliin on otettu 2 väriä. Jos nämä kaksi väriä kohtaavat samalla puolella, on oikosuhteita.

SE

En del sammensatteinger av 9V-banansettene gir kortslutning, kortslutning, eller at de ikke fungerer som de skal. Om banen er kortsluttet, så kan den grønne lampen på motoren/veivreguleringen (speed regulator) eller de blå lysene ikke lyse som de skal.

PT

Algumas configurações de via férrea de 9V poderão causar curto-circuitos, tais, as que se mostram aqui. Se se verificar um curto-circuito, a lâmpada verde de unidade reguladora (speed regulator) ficará ou irá brilhar com muita fraqueza, e o comboio não poderá andar. Você mesmo pode controlar o local de curto-circuito de duas formas, fazendo 2 cores diferentes seguir a trilha exterior e interior, respectivamente. Se as duas cores se encontrarem no mesmo lado, o vici sofreu um curto-circuito.

GR

Μερικές διατάξεις των γραμμών του 9V μπορεί να προκαλέσουν βραχυκύκλωση. Όταν παύσει αυτή η κατάσταση, ο δείκτης φωτός του ρυθμιστή ταχύτητας θα ανάψει πολύ αδύναμα ή θα είναι πολύ αδύναμος, και το τρένο δεν θα τρέξει. Μπορείτε να ελέγξετε και από μόνοι σας αν οι γραμμές βραχυκυκλώνουν, χρησιμοποιώντας δύο διαφορετικά χρώματα για την εξωτερική και την εσωτερική γραμμή. Αν τα δύο χρώματα συναντηθούν στην ίδια πλευρά, τότε οι γραμμές βραχυκυκλώνουν.

JP

一部のレイアウトの仕かたにより、電線の間接ショートする場合があります。たとえ上記の様なレイアウトをした場合は、ショートしてしまいます。これは、ボタンの回路のしたたが誤っているからです。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ライトが 弱く点灯するか、全く点灯が止まります。

CN

有些情况下，电路接线不当可能会导致短路。如果发生短路，速度控制上的绿色指示灯可能会熄灭。

基本电路原理，总共有 4 种接线方法，按下方接线图接线就不会产生短路。在接线时请务必

一定要按照正确的接线。如果发生短路，速度控制上的绿色指示灯会熄灭。

KR

일부 회로 구성은 전선 연결이 잘못되어 간접적으로 단락을 일으킬 수 있습니다.

예를 들어, 위와 같은 구성은 속도 조절기의 녹색 LED가 매우 약하게 빛나거나 완전히 꺼질 수 있습니다.

회로 구성을 올바르게 한 후에도 단락을 일으키는 경우가 발생할 수 있습니다.

RU

Определённые соединения 9-вольтовых рельсов железной дороги могут привести к короткому замыканию, как, например, это показано на рисунке. В случае, если произошло короткое замыкание, зелёный индикатор на контрольной панели будет очень тусклым, или вообще не будет гореть.

Вы можете проверить, правильно ли сделано соединение рельсов и короткому замыканию, используя следующие два разных цвета. Если линии двух разных цветов пересекются на одной и той же стороне рельсов, произошло короткое замыкание.

PL

Niektóre ułożenia toru 9V mogą powodować zwarcie, przez przykład, jeżeli między zworkami, zieloną kontrolką i kontrolką prędkości nie użyjemy odpowiedniej ilości przewodów, może dojść do zwarcia. Aby tego uniknąć, należy użyć dwóch różnych kolorów przewodów. Jeżeli linie dwóch różnych kolorów przecięną się na jednej i tej samej stronie toru, przyszedło do zwarcia.

CZ

Určité zapojení 9V v kolečkách může způsobit zkrat, jako například zapojení se uvedených kruznicích. Pokud je to takto zkrat, zelená kontrolka na ovládacím panelu může svítit velmi slabě, nebo vůbec svítit vůbec, a vlak nepojede.

Podobně se může přehodit, zda jsou zapojeny například zkrat, nakreslené dvě číry podlé zelené a světle zelené kontrolky, kde jsou hlavní. V případě se tyto dvě barvy přehodí na jedné straně koleček a zapojení je špatné.

SK

Určité zapojenie 9V v kolečkách môže spôsobiť zkrat, ako například zapojenie se uvedených kružnicách. Ak je to takto zkrat, zelená kontrolka na ovládacím panelu môže svietiť veľmi slabé, alebo vôbec vôbec svietiť vôbec, a vlak nepojede.

Podobne sa môže prehodit, či ktoré zapojenie napríklad zkrat, nakreslené dve číry podlé zelené a svetle zelene kontrolky, kde sú hlavné. V prípade sa tieto dve farby prehodí v jednej a kontrolka, svetlo zelené, kde sú hlavné.

UA

Деякі з'єднання 9-вольтового рельсового з'єднання можуть призвести до короткого замикання, як, наприклад, це показано на малюнку. У випадку, якщо відбулося коротке замикання, зелений індикатор на контрольній панелі буде дуже тьмяним, або взагалі не буде горіти.

HR

Određene konfiguracije 9 voltne željezničke tračnice mogu uzrokovati kratki spoj, kao što je prikazano. Ako se takvo nešto dogodilo, zeleni indikator brzine i kontrolna svjetla na regulatoru brzine (speed regulator) mogu biti vrlo slabog sjajanja ili uopće ne svijetliti. Možete provjeriti toboz konfiguraciju tračnice provjerivši križanje dvaju boja. Ako se boje križaju iste na istoj strani, došlo je do kratkog spoja.

SR

Određene konfiguracije šina za 9V mogu dovesti do kratkog spoja. U slučaju kratkog spoja, zeleni indikator brzine i kontrolna svjetla na regulatoru brzine (speed regulator) mogu biti vrlo slabog sjajanja ili uopće ne svijetliti. Možete ih proveriti tako što ćete spojiti dve linije različitih boja, dva unutarnjih i spoljnih šina. Ako se dve boje nađu na istoj strani šina, doći će do kratkog spoja.

SI

Določene postavbe železniških tračnic 9V, kot na primer te, prikazuje slika, povzročijo kratki stik. Če se zgodi kratki stik, zeleni indikator hitrosti in svetla regulatorja hitrosti ne bodo svetili ali bodo zelo slabo svetili. Lahko se preverijo, če so določene postavbe povzročile kratek stik, in sicer tako, da na ista stran železniških tirnic postavimo dve notranji in dve zunanji šini. Ako se dve barvi na ista stran praga, pomeni da do kratkega stika.

RO

Unele configurații de linii feroviare de 9 V, precum cele prezentate aici, vor provoca un scurtcircuit. Dacă în unele configurații, indicatorul de viteză verde din regulatorul de viteză și lămpuțele (butoane) nu vor funcționa, înseamnă că a avut loc un scurtcircuit. Puteți verifica dacă o configurație de linii feroviare a provocat un scurtcircuit, făcând doi culori diferite din două linii feroviare diferite, respectiv exterioare. Dacă cele două culori se întâlnesc pe aceeași parte a liniei feroviare, înseamnă că a avut loc un scurtcircuit.

BG

Някои конфигурации на железниці за 9V могат да предизвикат кратко съединение, като например показаните тук. Ако разликите в светлината на зеления индикатор на регулатора на скоростта или светлите бутони са много слабо или изобщо няма да се видят, означава това, че е имало съединение. Може да се провери дали конфигурацията на железницата е причинила съединение, като правим две различни цветове външно и вътрешно на железницата. Ако двете цвета се срещнат от една и съща страна на железницата, това означава кратко съединение.

LT

Tam tikrai šis paragrafas 9V geležniškų bėgų konfigūracijos gali sukelti trumpą jungimą. Klausimą galima patikrinti, padėjus du skirtingus spalvas. Jei linijos dviejų spalvų susikirs vienoje pusėje, tai reiškia, kad įvyko trumpas jungimas. Ar šieji konfigūracijos sukelia trumpą jungimą, galima patikrinti išties vidinę ir išorinę bėgų linijas, padėjus dvi skirtingas spalvas linijoms. Jei abos spalvos linijos susikirs toje pačioje pusėje, tai trumpas jungimas.

EE

9 V raudas dardidale vialo shemadeneid voi põhjustada lühikesid ühendusi (vt pilti). Kui näha, et kiirgus, mis näitab kiirust, ei ole eriti hea, võivad needki viidata lühikesid ühendustele. Saate kontrollida, kas mõni konfiguratsioon põhjustab lühikesid ühendusi, tehes kaks erinevat värvi välise ja sisemise rööpmekäigu jaoks. Kui mõni pool kokku kohtub ühele rööpmekäigu küljele, on tekkinud lühikesid ühendusi.

LV

Neliekuo forma 9V dzelzceļu bēgās, kā, piemēram, bildē, ir īsapaikojumi. Ja šādi veido šādas konfigurācijas, tad varbūt būsais arī apstākļi, kas izraisa īsapaikojumus un vairokus neliekuo. Ja šādi ir īsapaikojumi, tad varbūt būsais arī apstākļi, kas izraisa īsapaikojumus. Saate kontrolēt, vai kāda konfigurācija izraisa īsapaikojumus, padējot divas dažādas krāsas ārējai un iekšējai rēķu līnijai. Ja abas krāsas līnijas saskaras vienā pusē, tad ir īsapaikojumi.

TR

9V bantda treninset nayan bantda gösterilen aydınlatma birimleri bazen kısa devre olabilir. Kısa devre oluştuğunda, hız kontrol ünitesindeki yeşil ışık çok güçsüz olabilir veya hiç ışık vermez ya da hiç yanmaz.

Bu yayınladığımız aydınlatma birimleri bazen kısa devreye girebilir. Eğer kısa devre oluşursa, hız kontrol ünitesindeki yeşil ışık çok güçsüz olabilir veya hiç ışık vermez ya da hiç yanmaz.

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Win! Gagne! Gewinne! 当たります



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We would really like to hear what you think about your new LEGO product. If you'd like to help us, go to the web address below for further instructions.



Estimado usuario LEGO®

Al contestar algunas preguntas en Inglés, francés, alemán o japonés en el sitio www.acnielsen.aim.dk/lego, podrás participar en el sorteo de algunos valiosos premios LEGO®.



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Nous aimerions savoir ce que tu penses de ton nouveau produit LEGO®. Si tu veux bien nous aider en répondant à quelques questions, tu recevras peut-être bientôt un fantastique prix LEGO. Et cela ne te prendra que 3 minutes environ ! Tu obtiendras davantage d'informations en visitant le site Internet indiqué ci-dessous.

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Wir möchten gerne wissen, was Sie von Ihrem neuen LEGO Produkt halten. Wenn Sie uns helfen möchten, besuchen Sie bitte die u.a. Website, auf der Sie alles Weitere erfahren.



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www.acnielsen.aim.dk/LEGO



The LEGO logo is a red square with the word "LEGO" in white, bold, sans-serif font with a black outline.The Harry Potter logo is written in a stylized, gothic font with a blue and green color scheme.

ATTENTION - JOUET ÉLECTRIQUE

Non recommandé pour les enfants de moins de 8 ans. Comme avec tous les produits électriques, certaines précautions doivent être observées pendant la manipulation et l'utilisation pour éviter des secousses électriques. Utiliser seulement à l'intérieur.

PRECAUCIÓN - JUGUETE ELÉCTRICO

No se recomienda para niños menores de 8 años de edad. Como es el caso con todos los productos eléctricos, debieran tomarse precauciones durante su manejo y uso para evitar el choque eléctrico. Para uso exclusivamente bajo techo.

The background of the advertisement features a LEGO Harry Potter set. In the foreground, a grey minifigure of Hermione Granger with brown hair and a grey robe with a gold and blue crest is holding a wand. To her right, another grey minifigure of Sirius Black is also holding a wand. Between them is a large, intricate white LEGO model of Hogwarts Castle, built on a base of tan-colored bricks. The background shows a dark, atmospheric scene of the castle with a Dementor on the left and a pumpkin on the right.

www.LEGO.com/harrypotter

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