

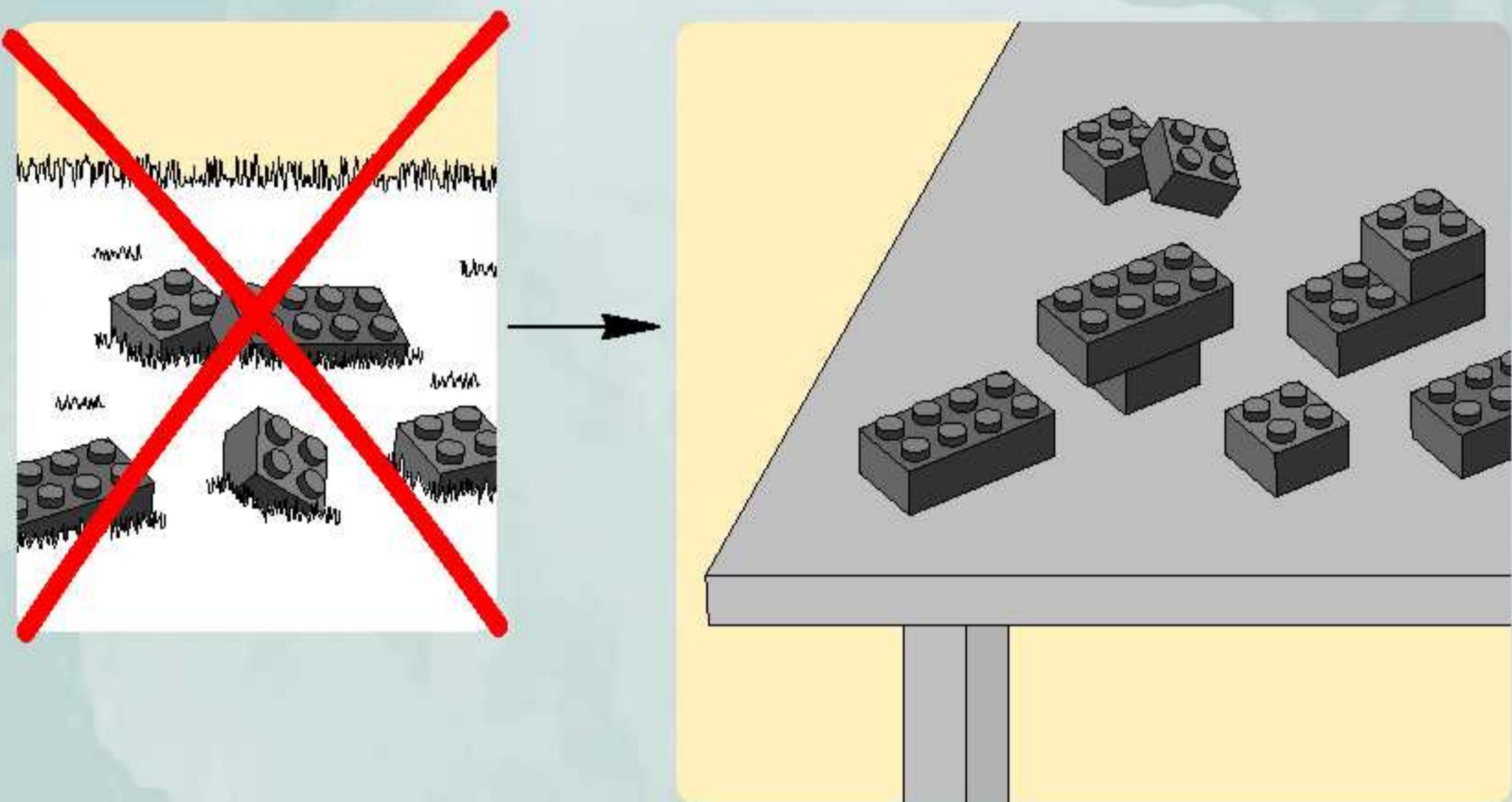
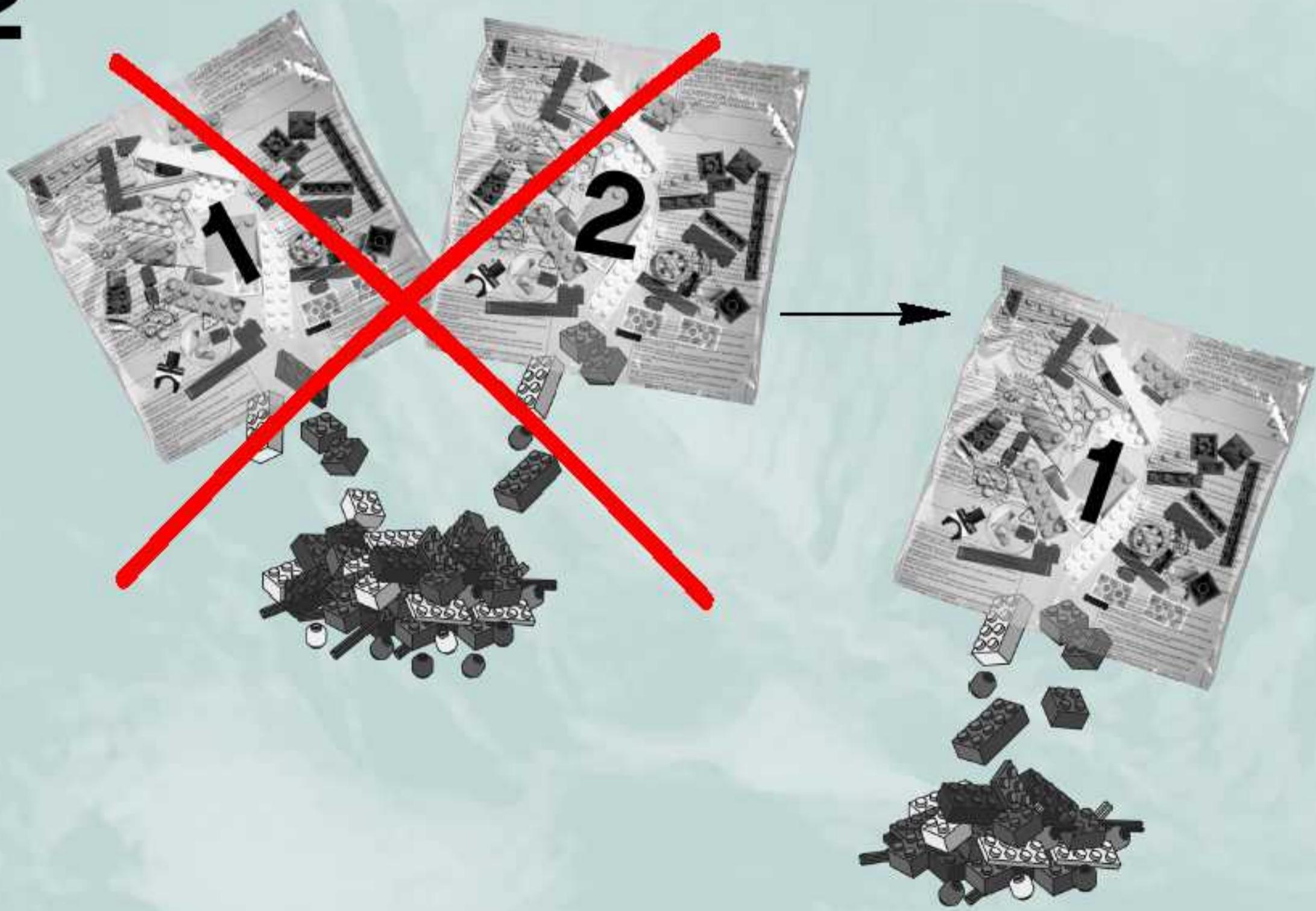
# POWER MINERS

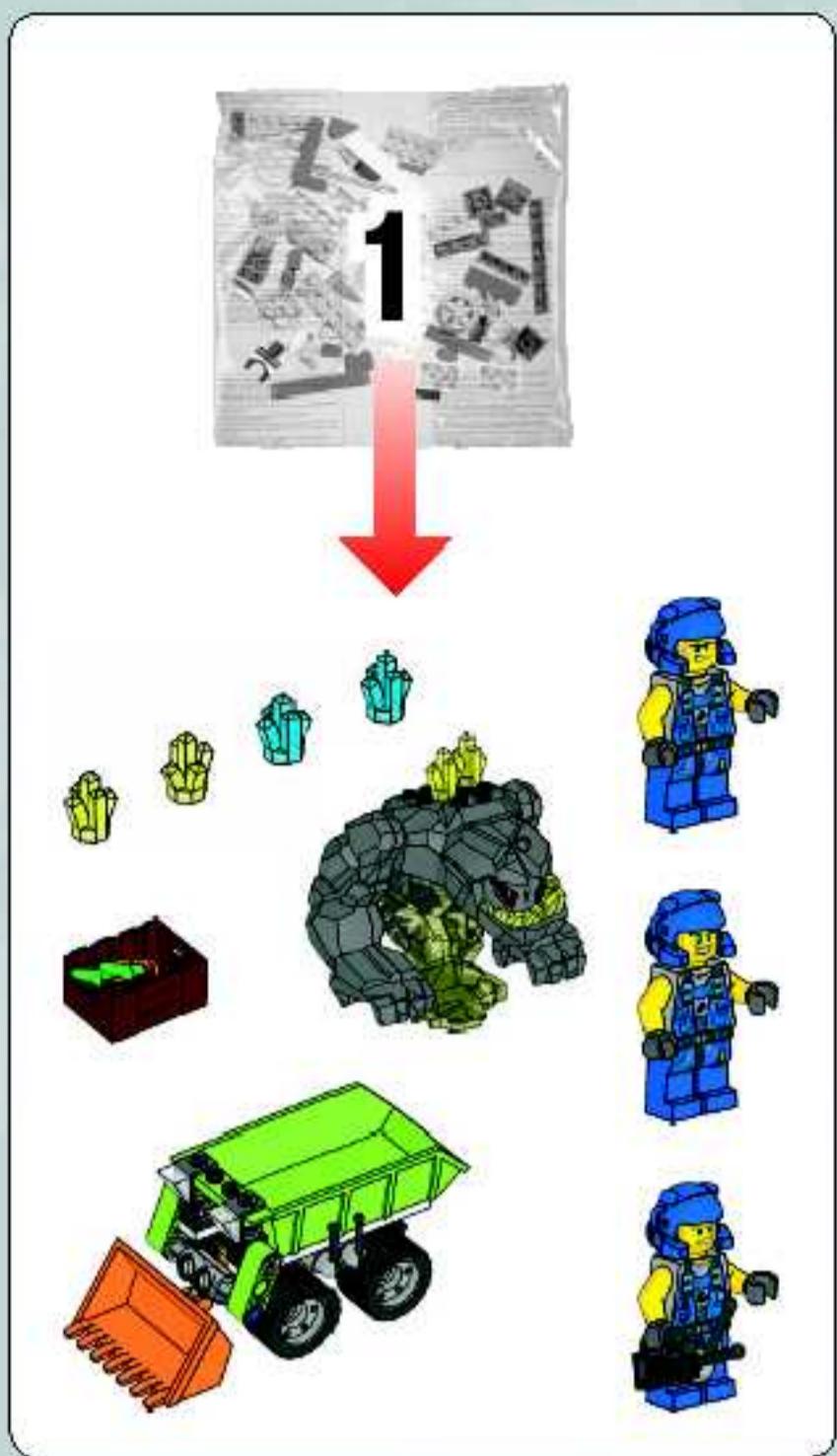
8709

LEGO

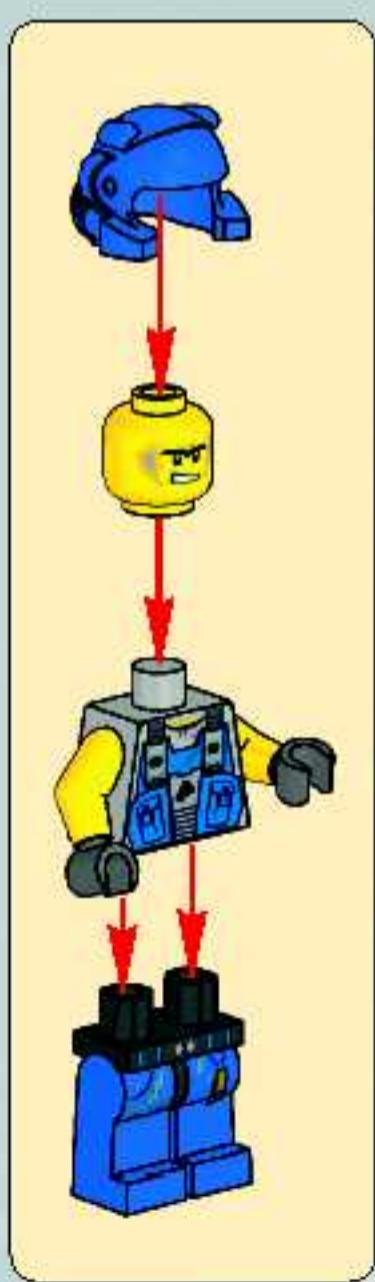
1

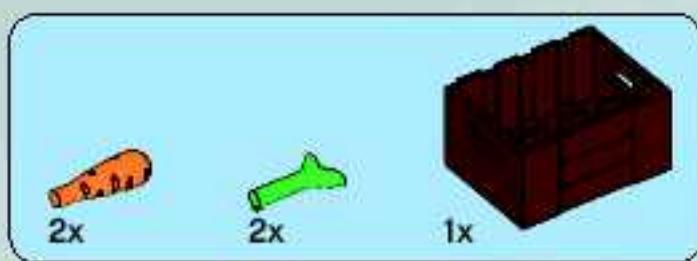


**1****2**

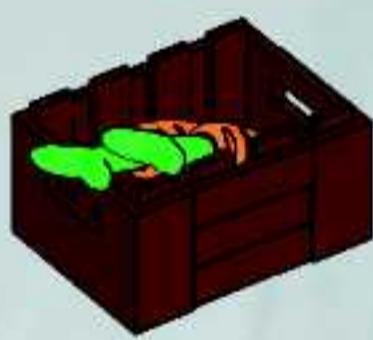
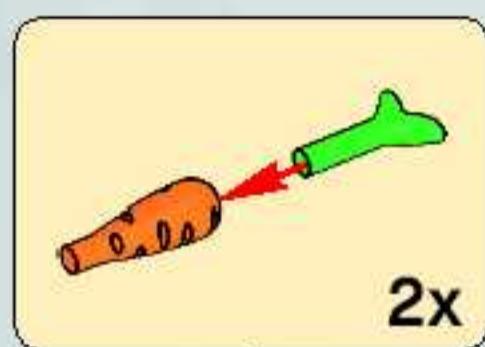


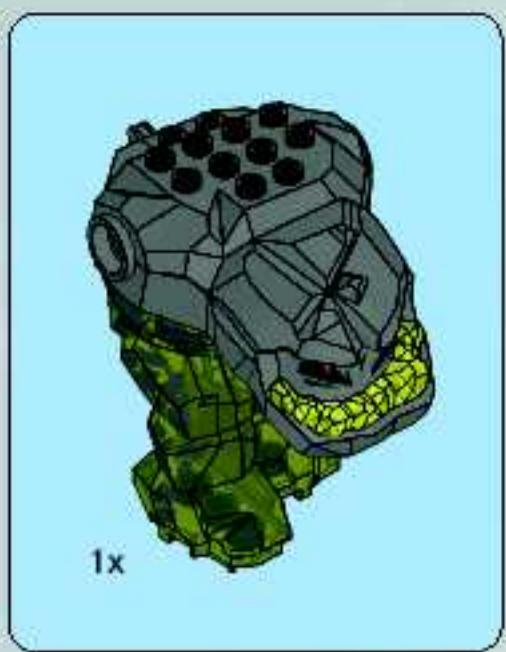
**3**



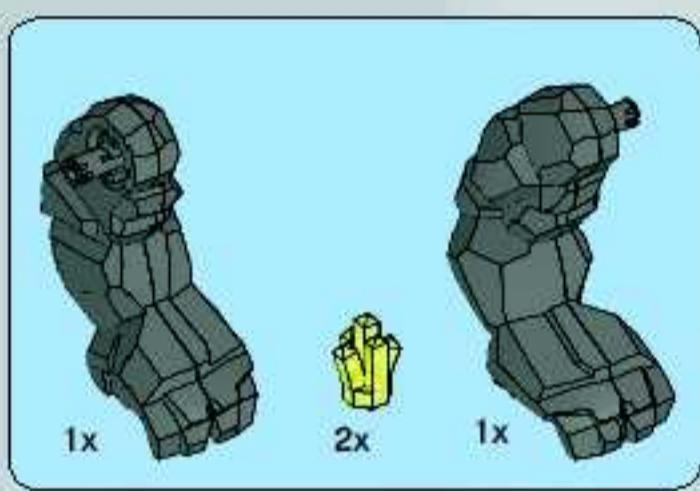


1

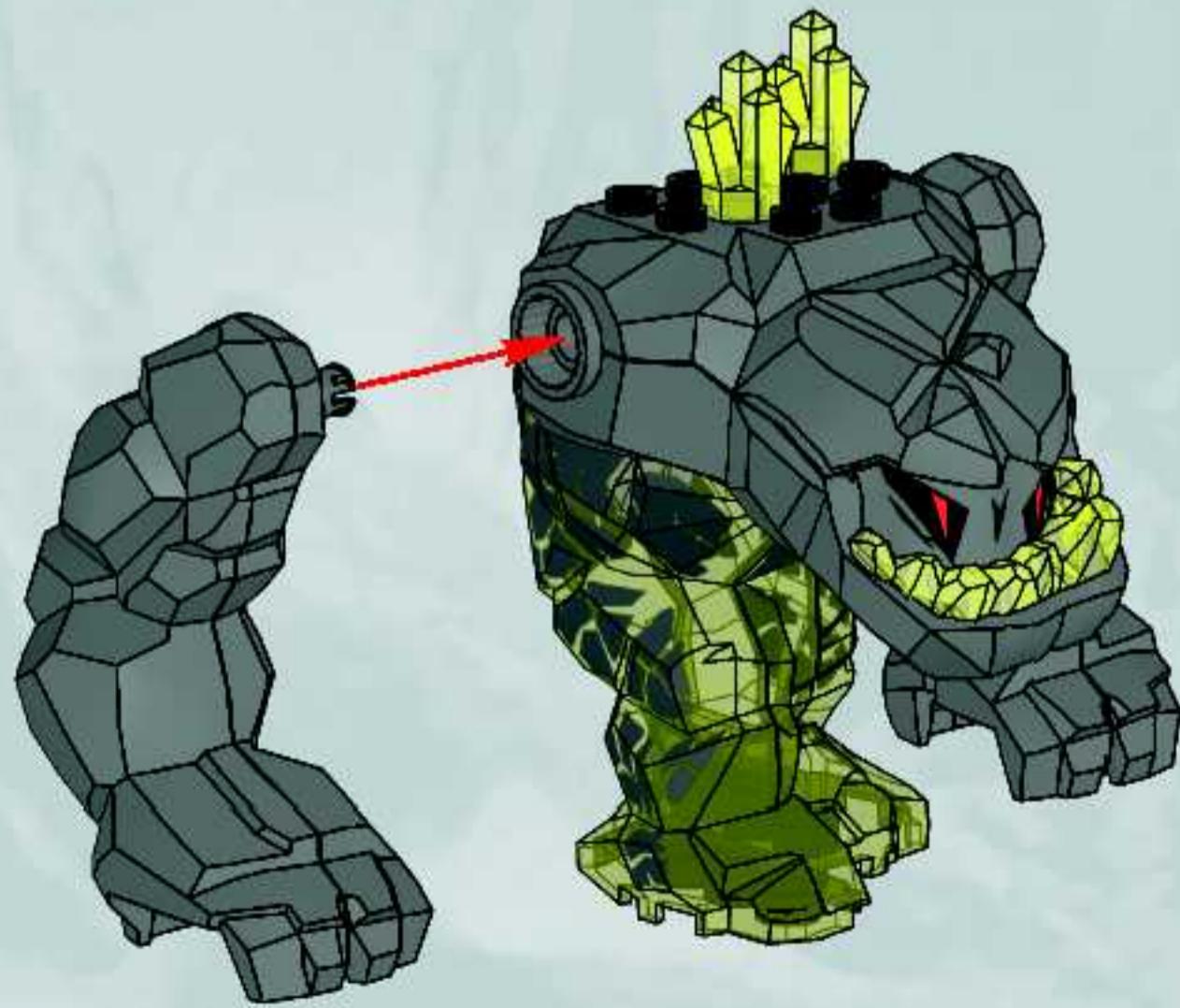




**2**



**3**





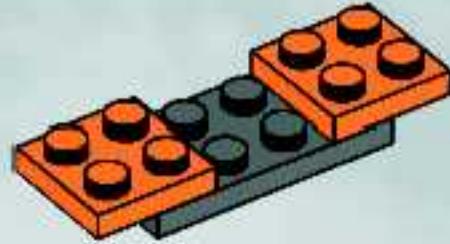
1x

1



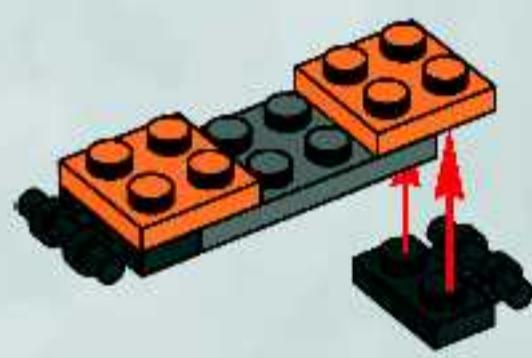
2x

2



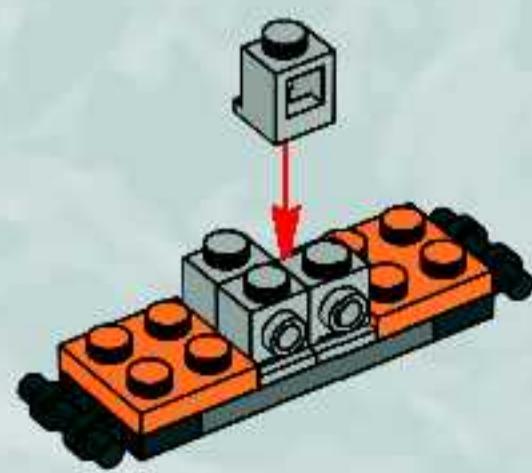
2x

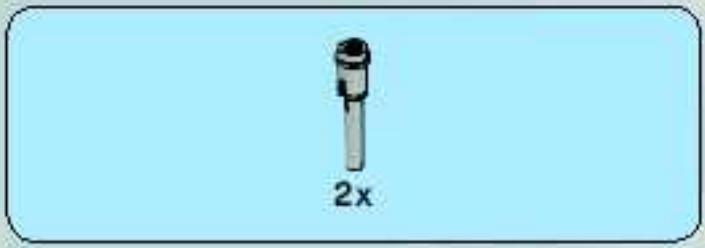
3



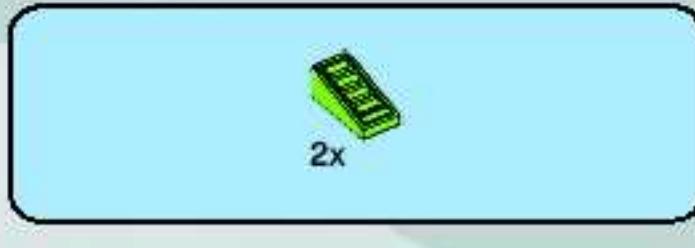
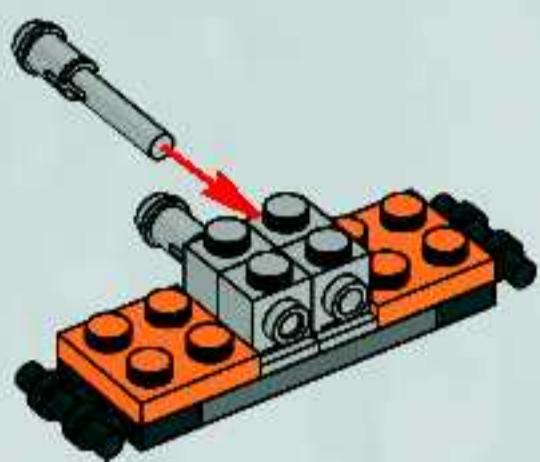
4x

4

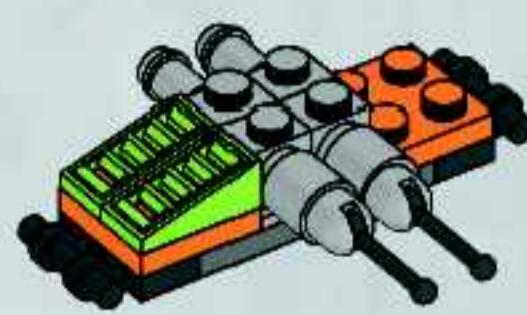




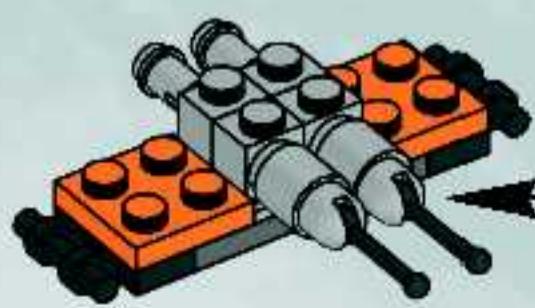
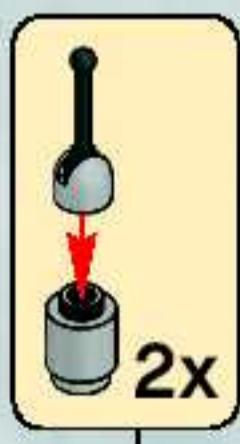
5



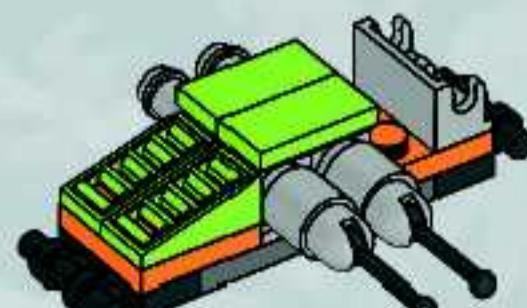
7



6

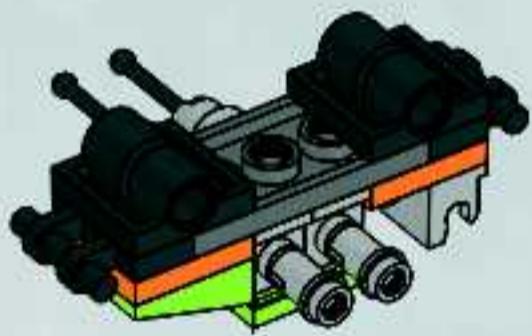


8

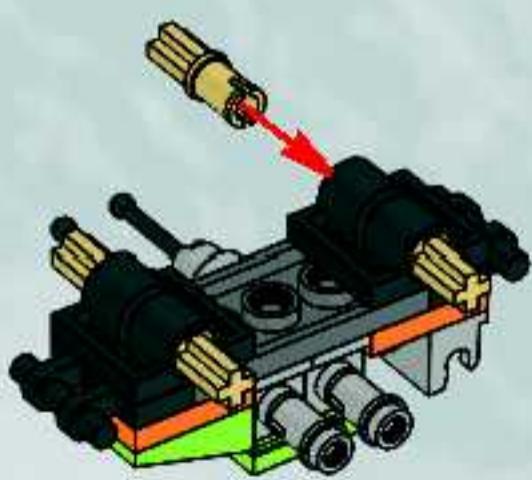




9

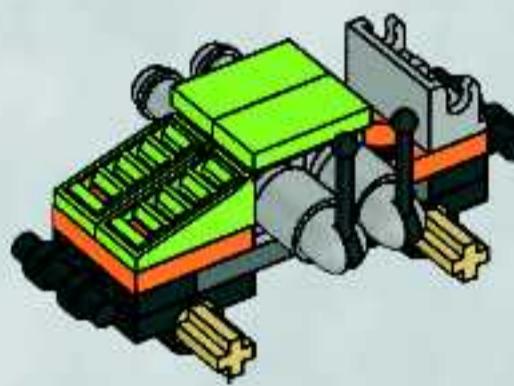


10

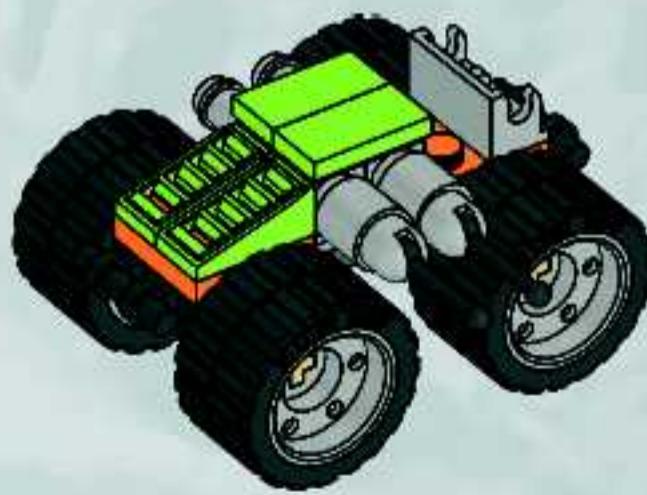


2x

11



12

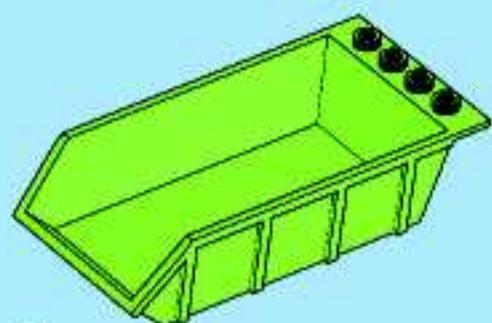


4x

4x

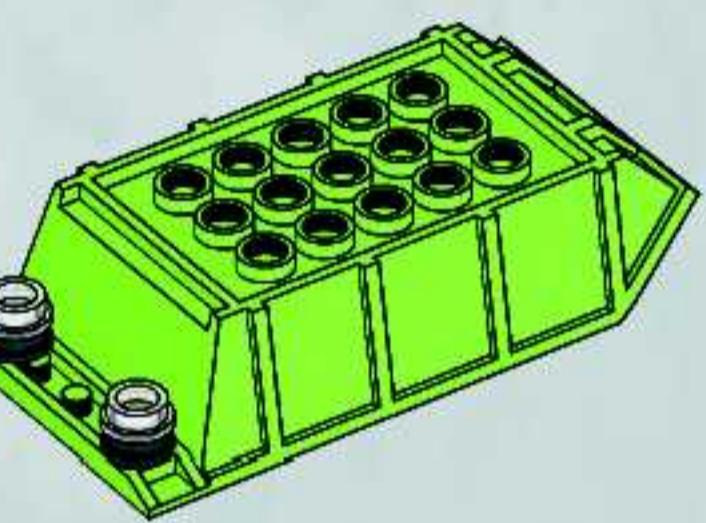
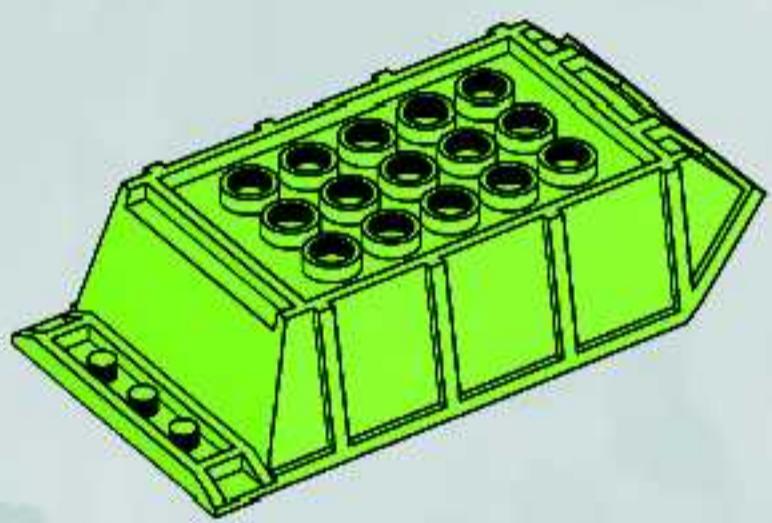
2x

3



1x

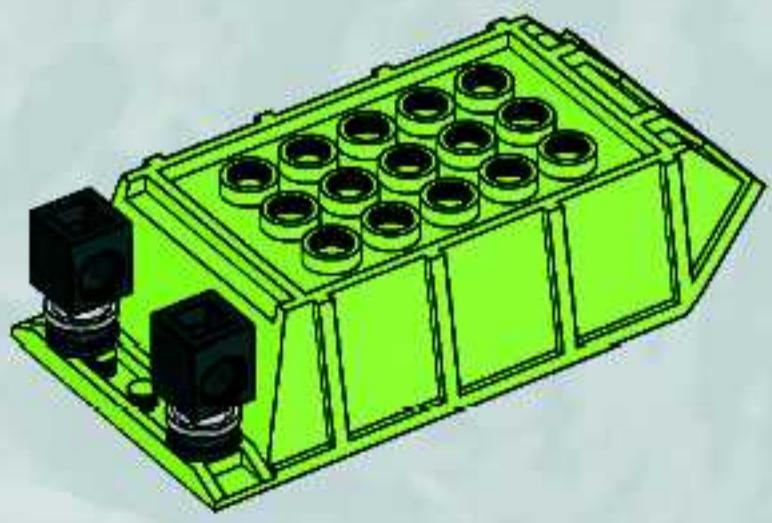
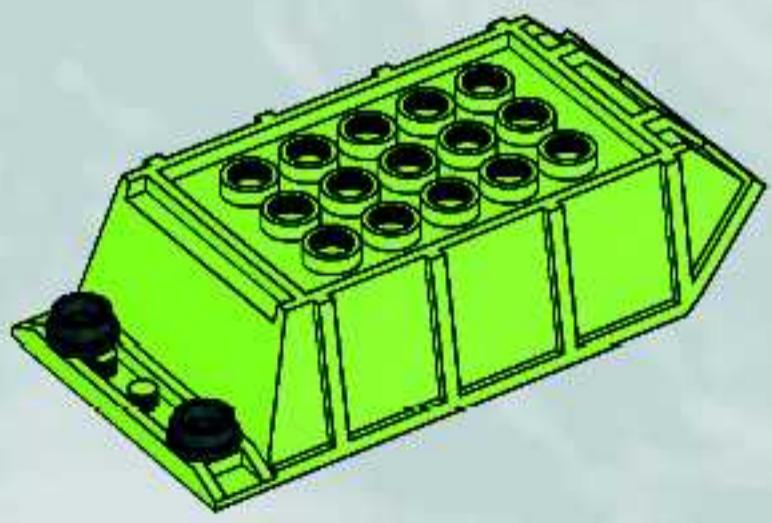
1



2x

2x

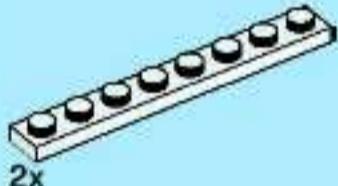
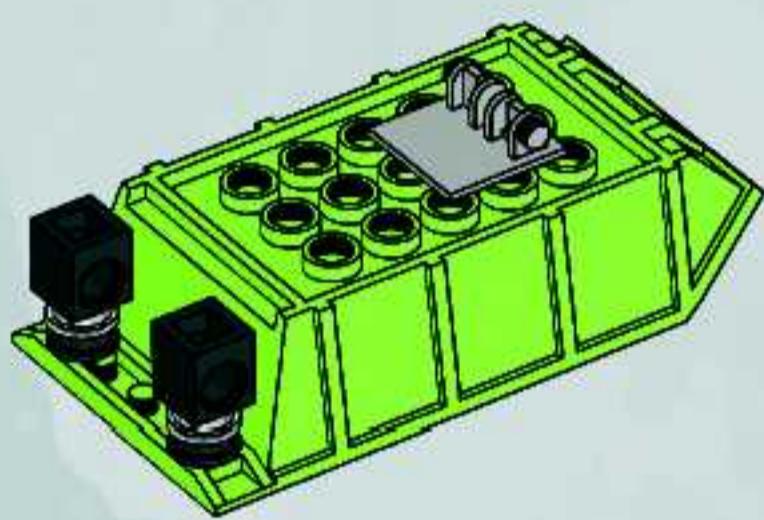
4





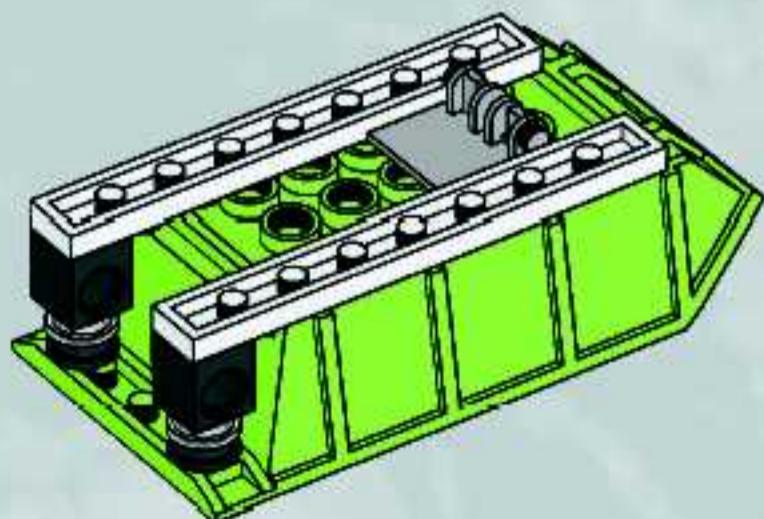
1x

5



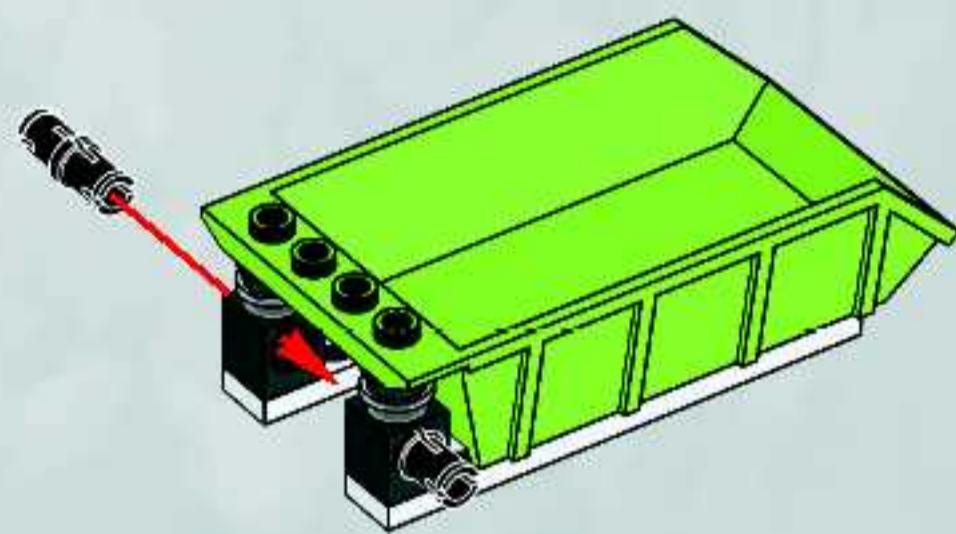
2x

6



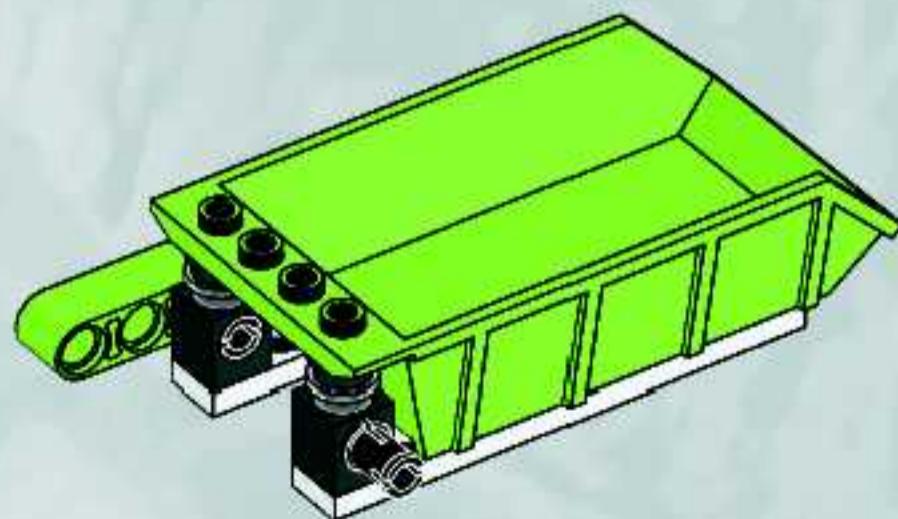
2x

7



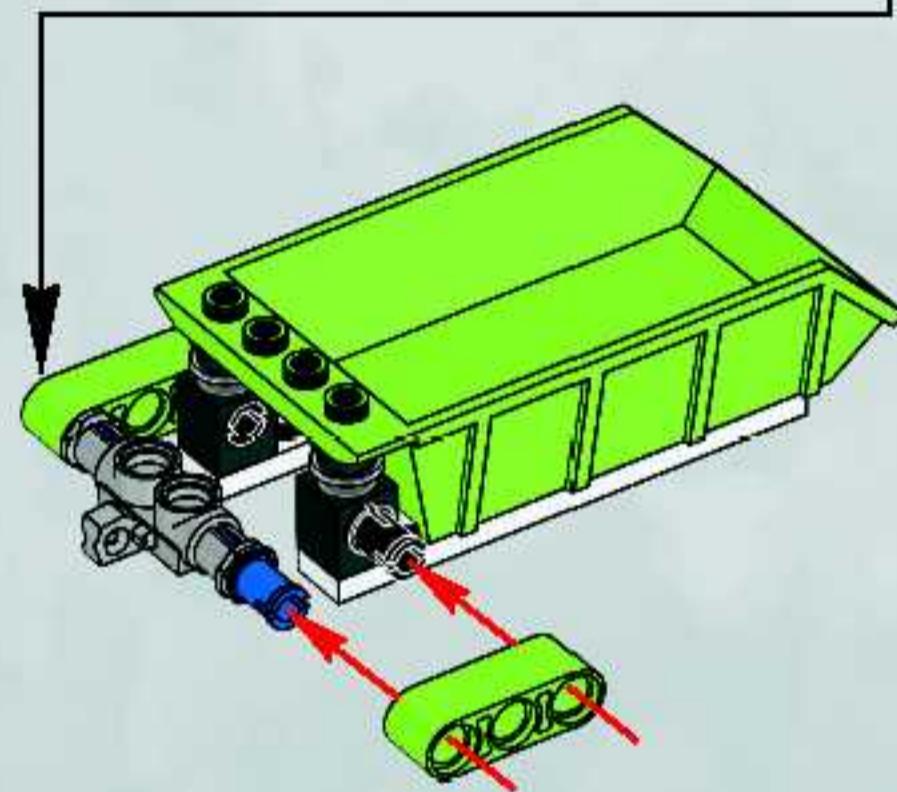
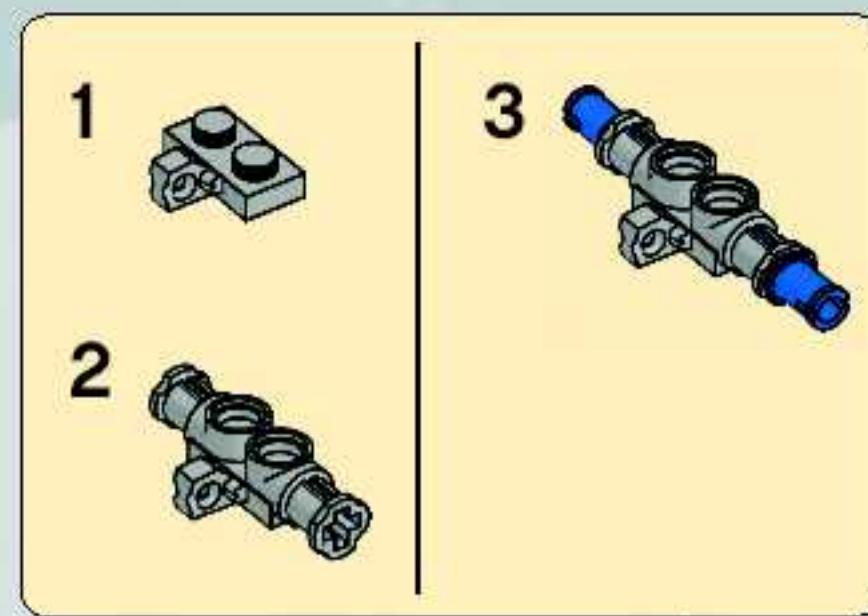
1x

8



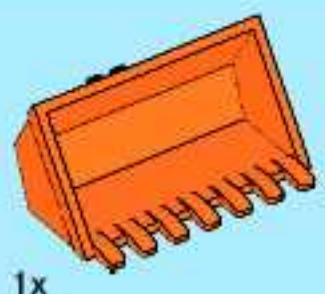


**9**



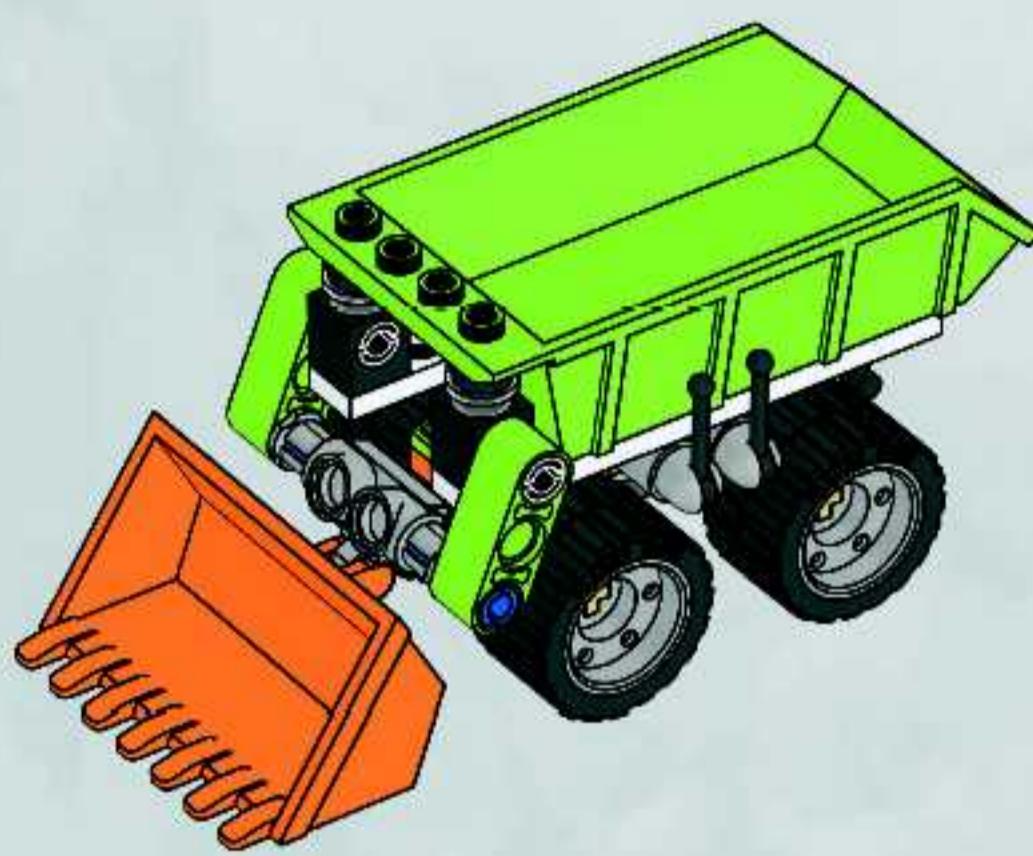
**13**





1x

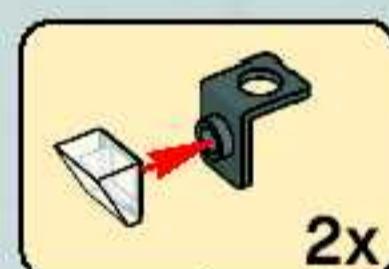
14



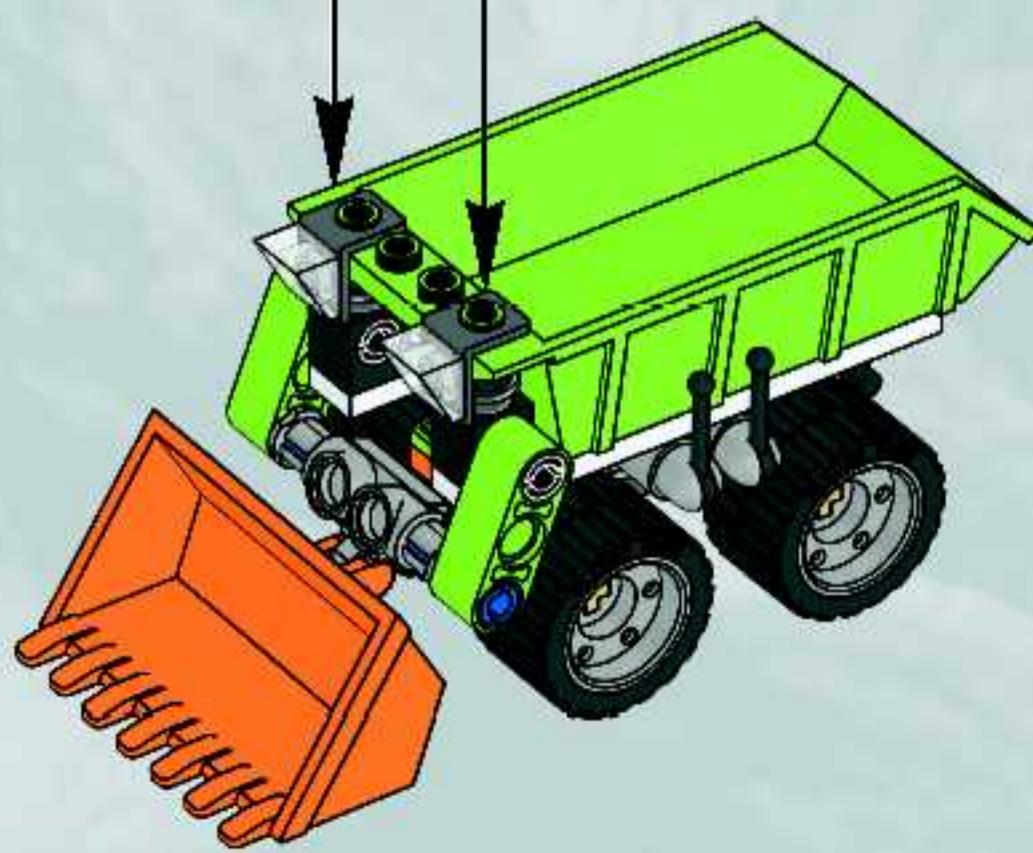
2x

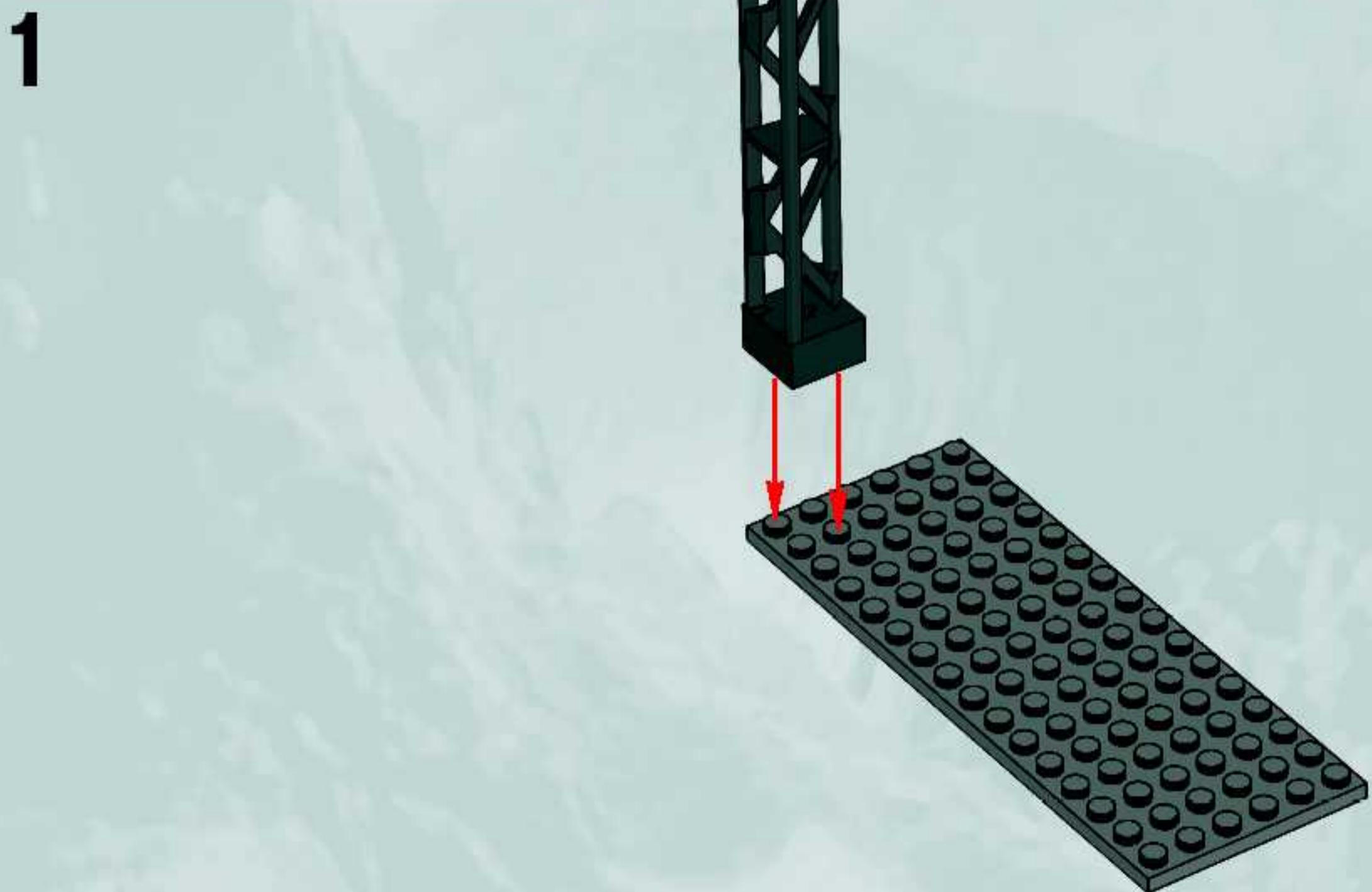
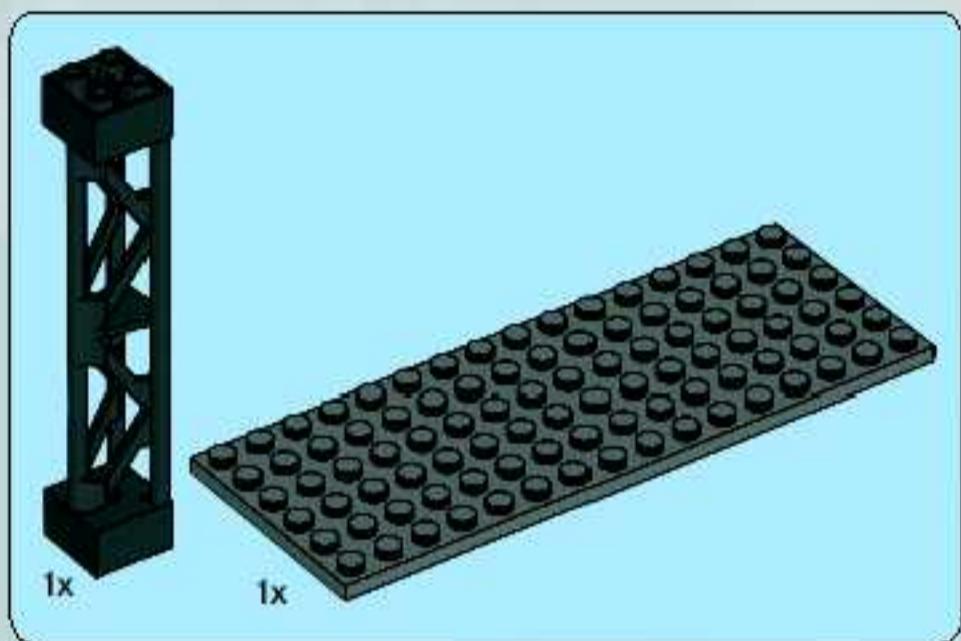
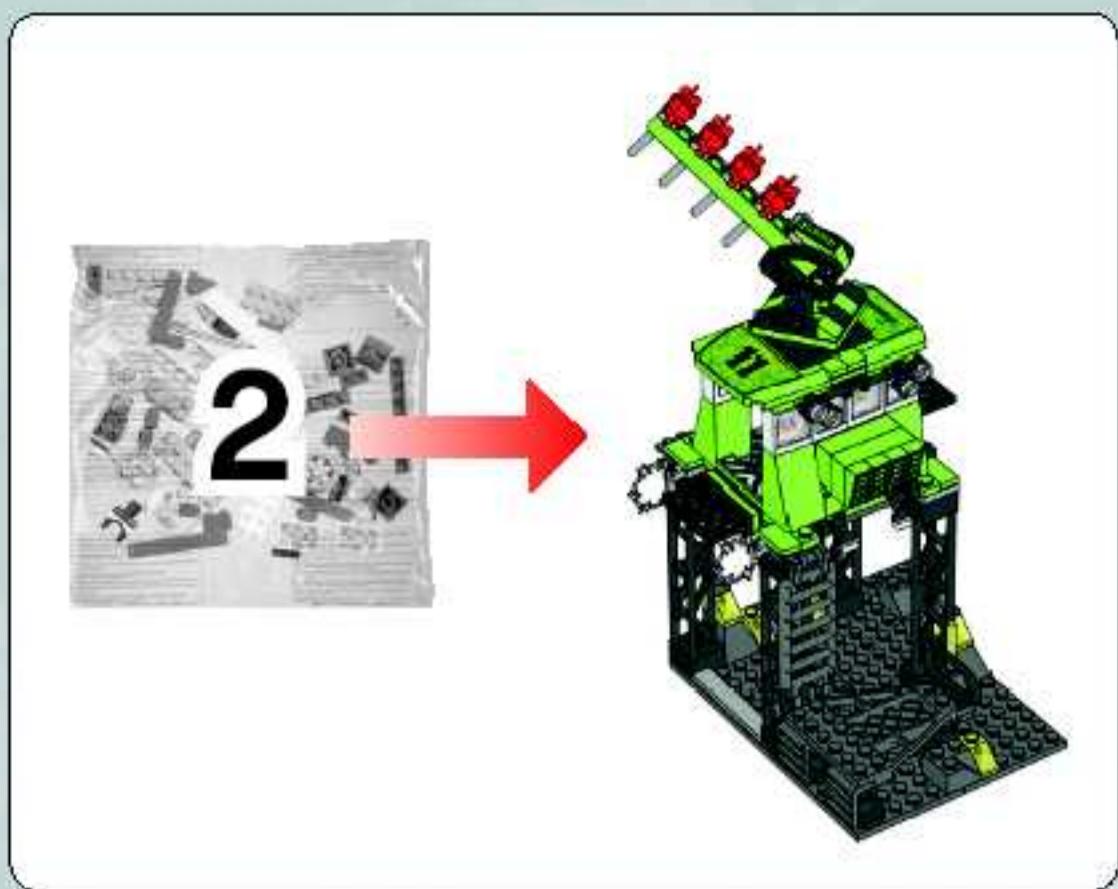


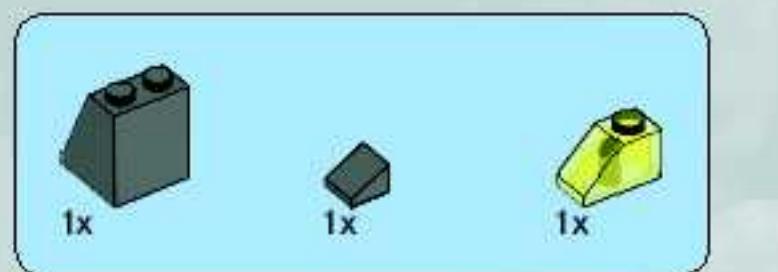
2x



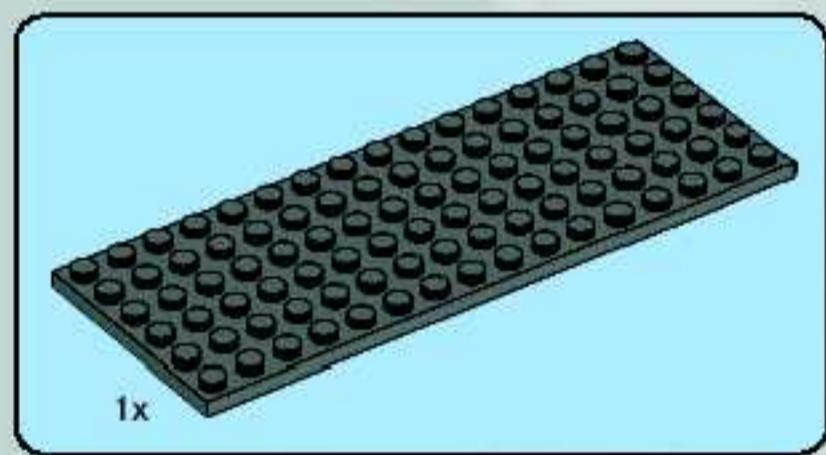
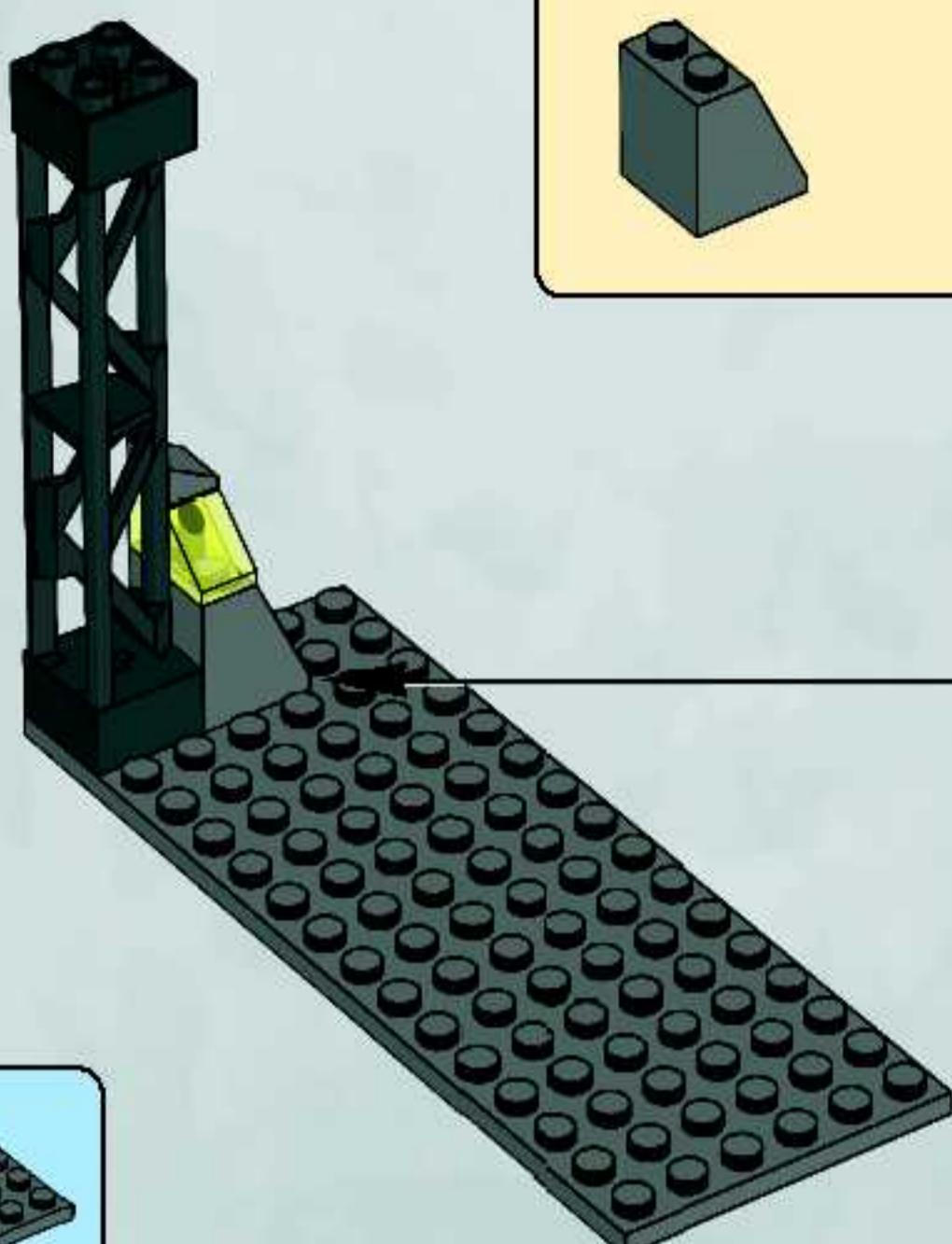
15



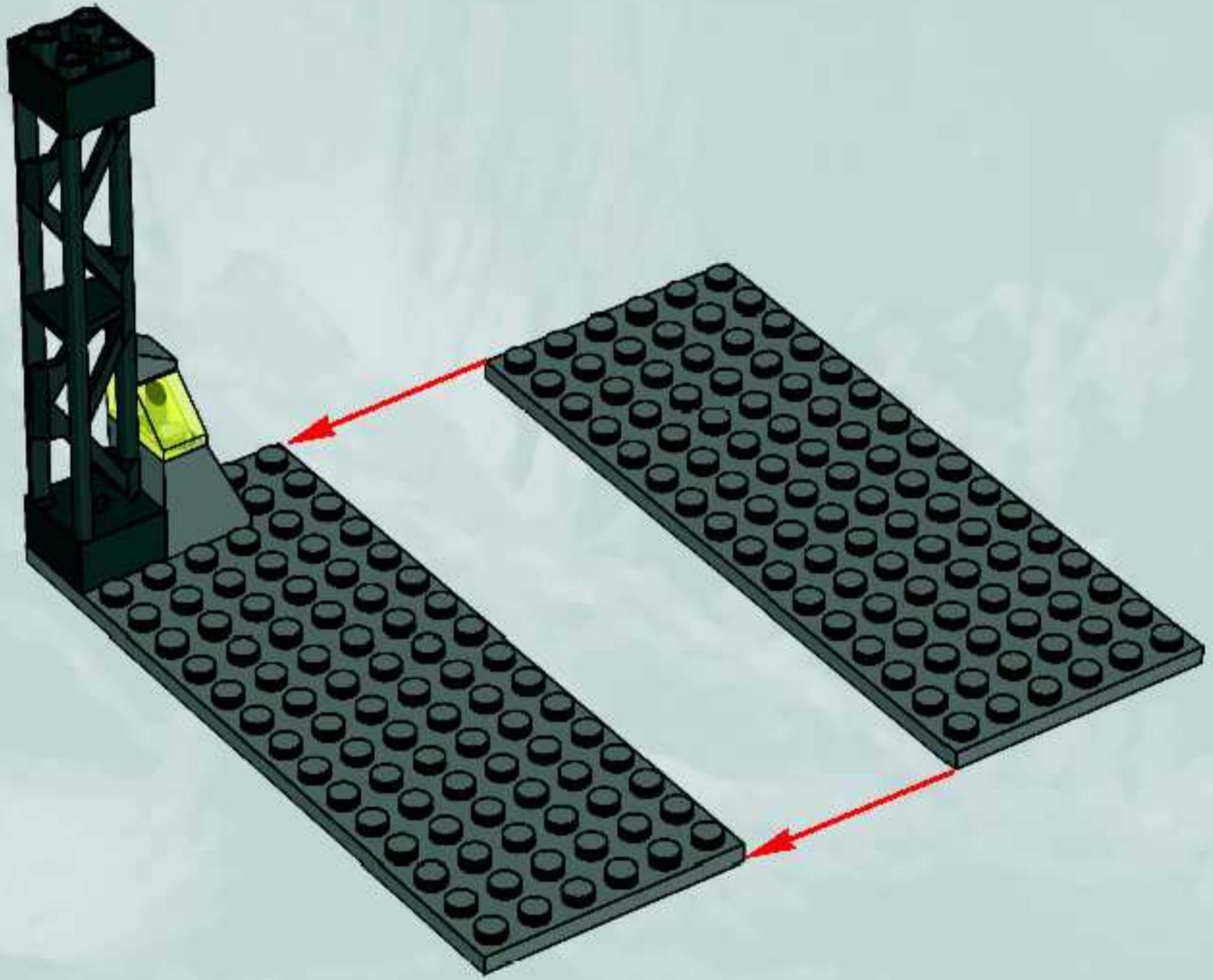


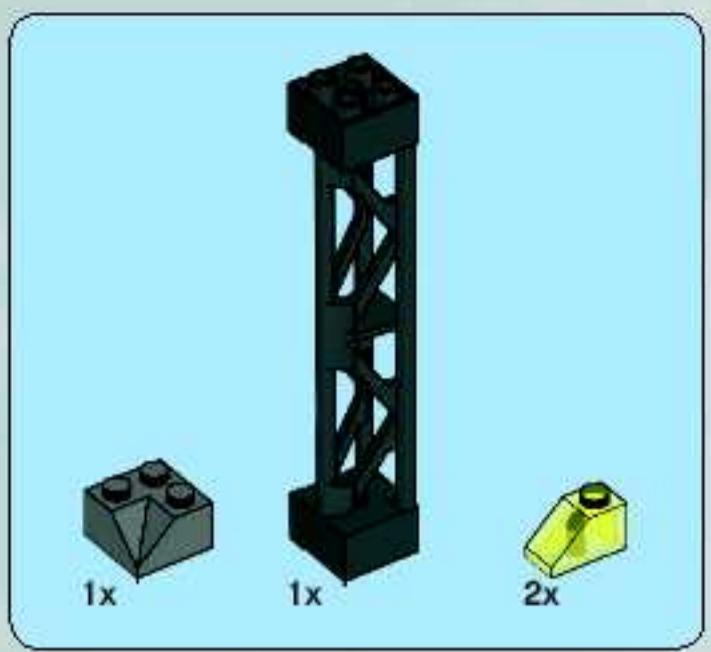


**2**

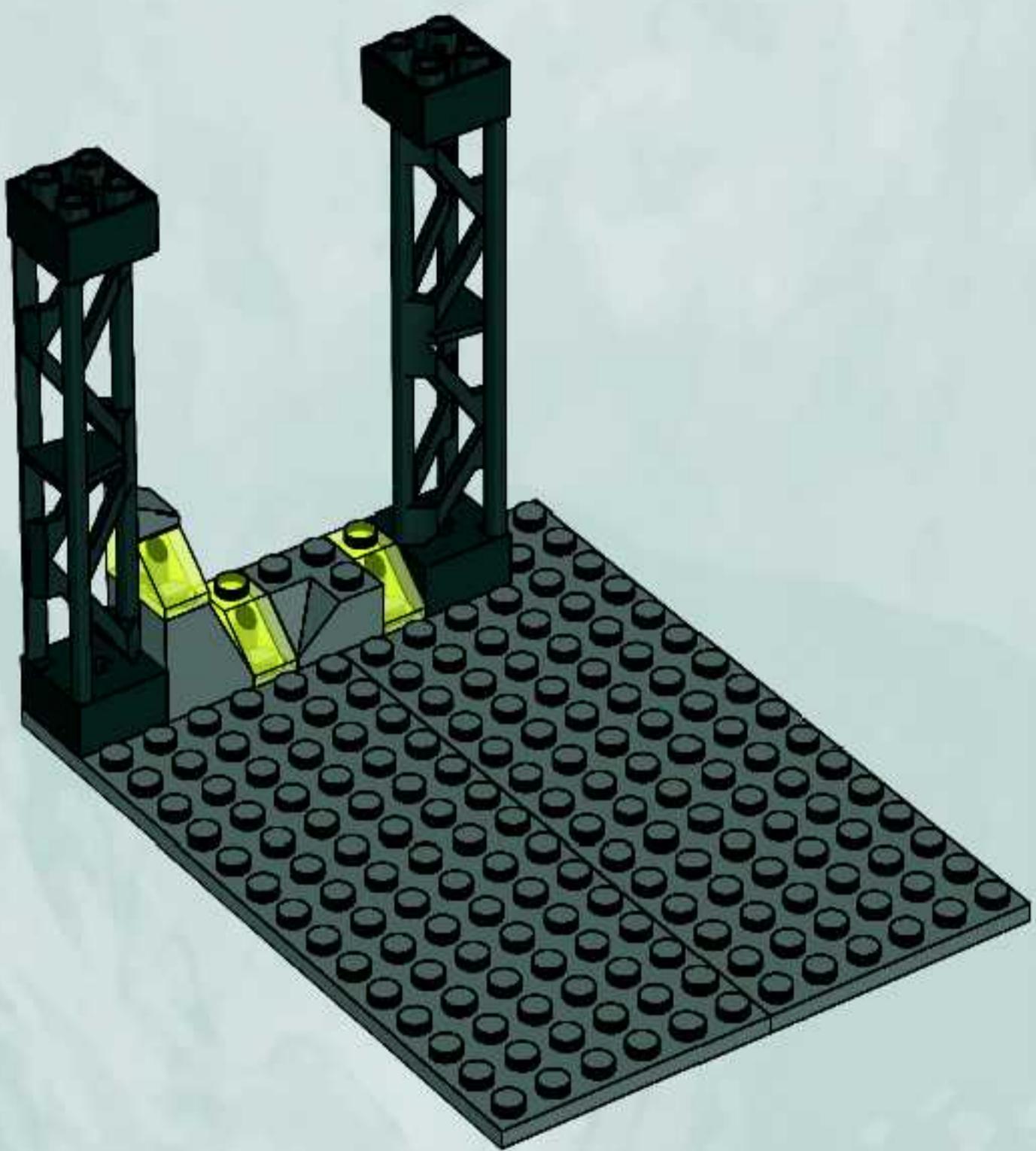


**3**





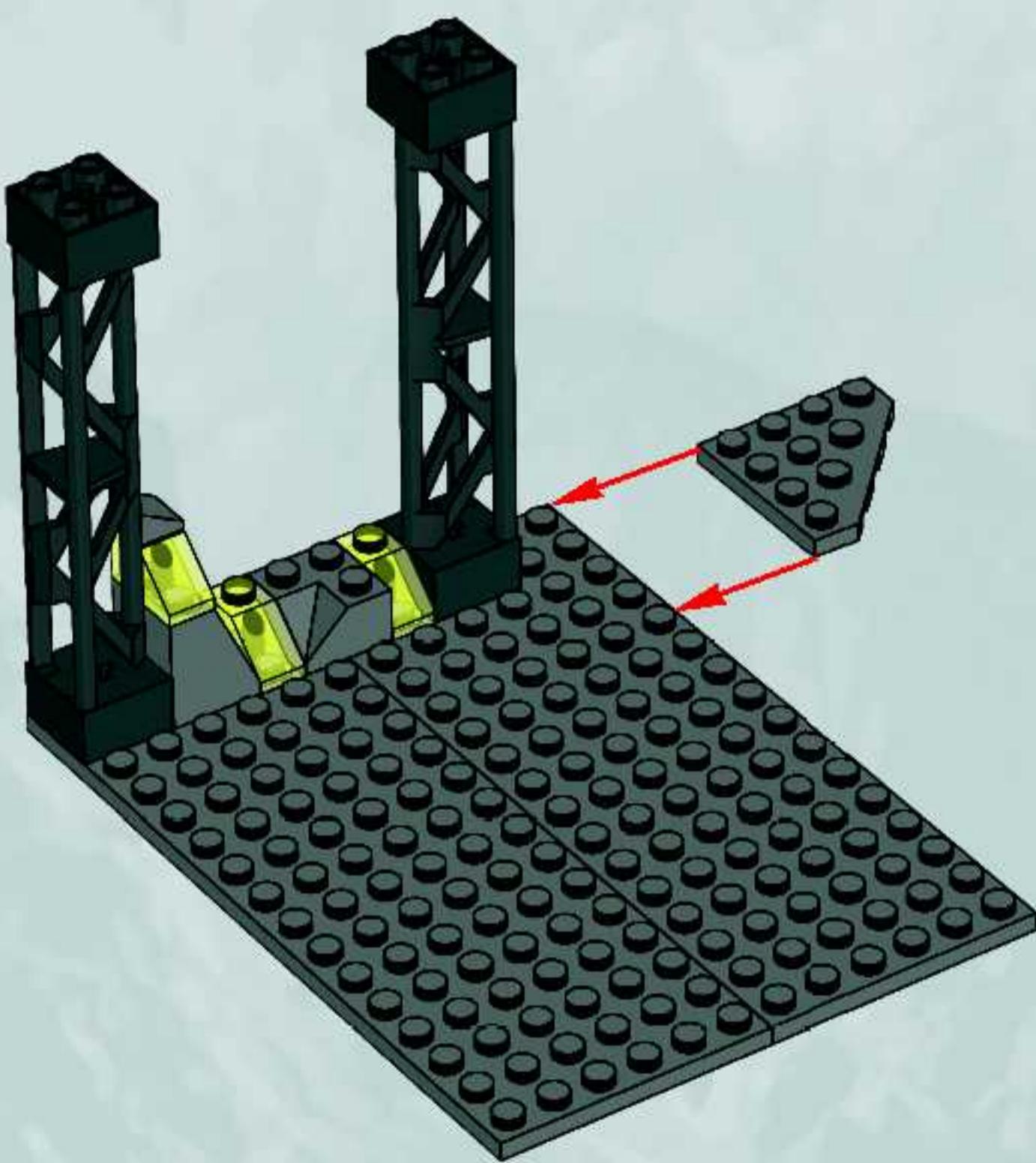
4

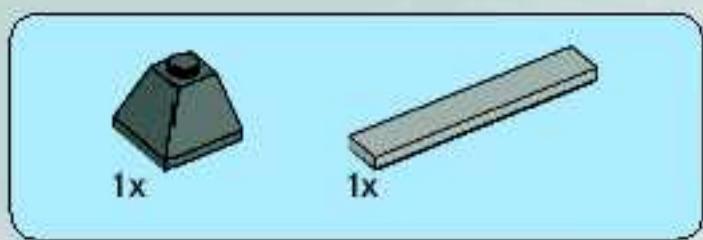




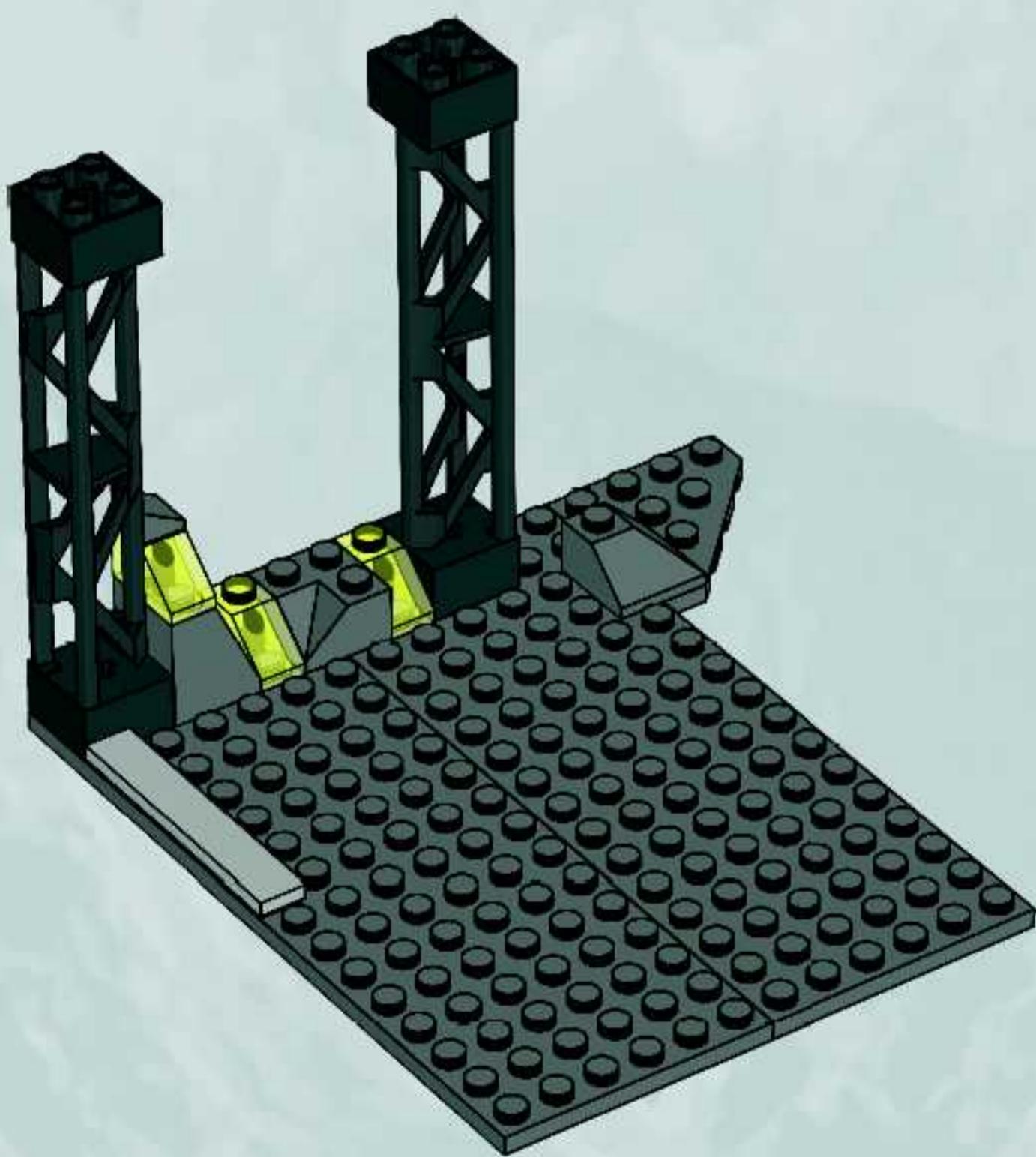
1x

5





6





1x

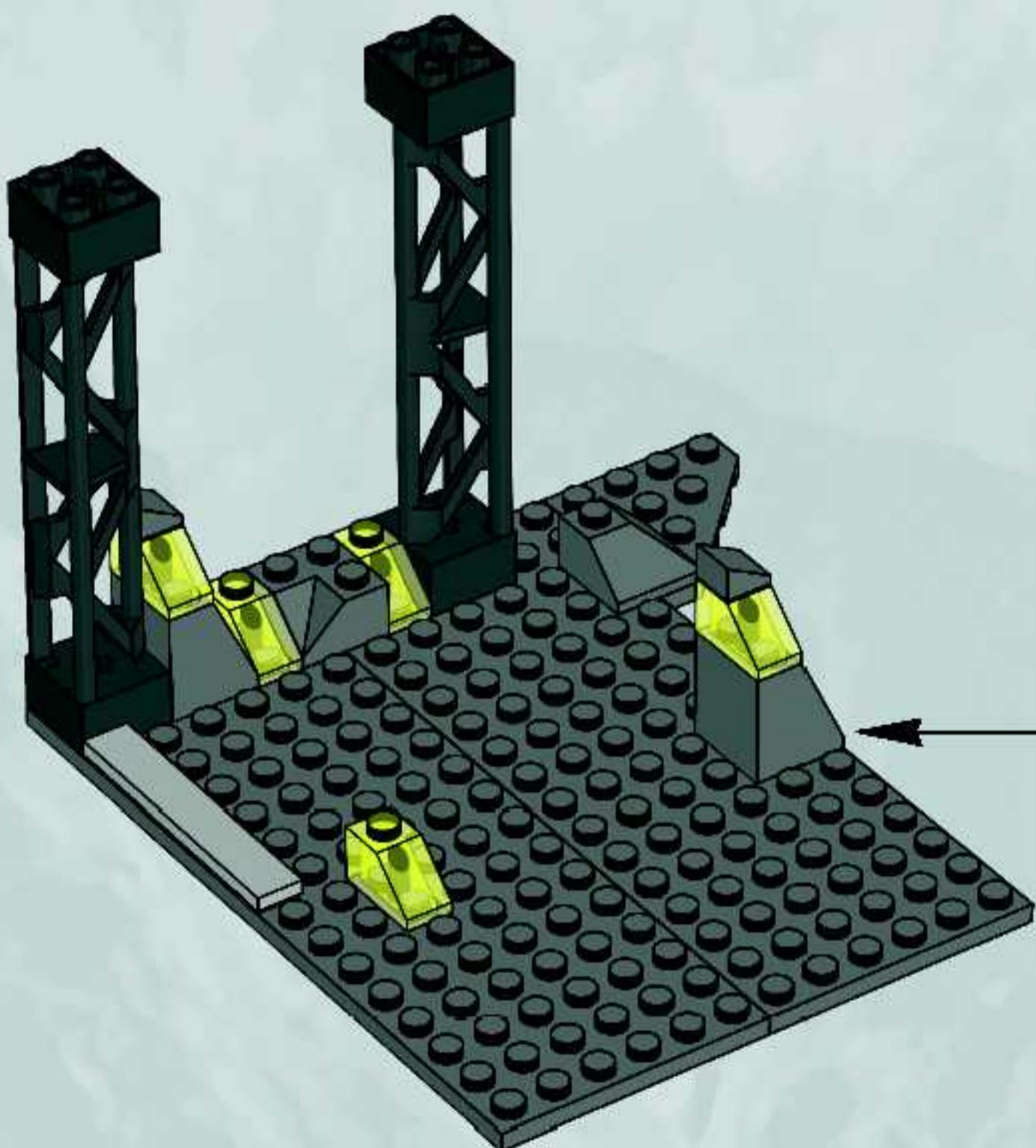
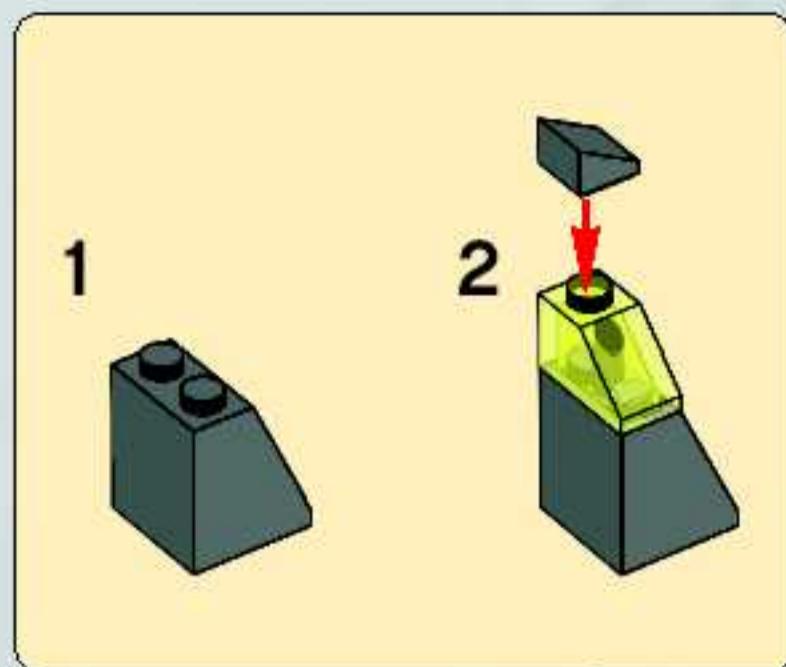


1x



2x

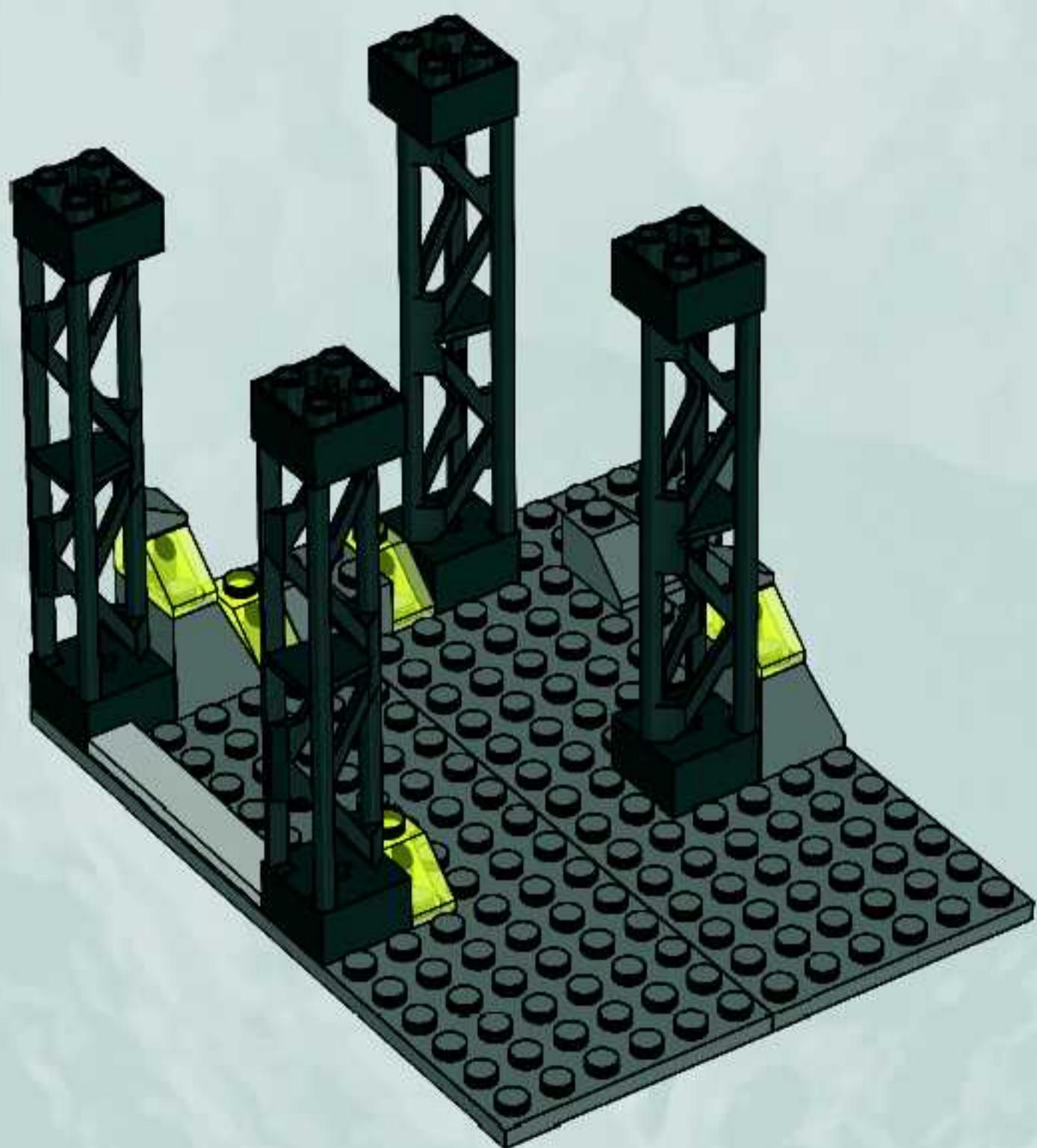
7

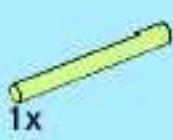




2x

8



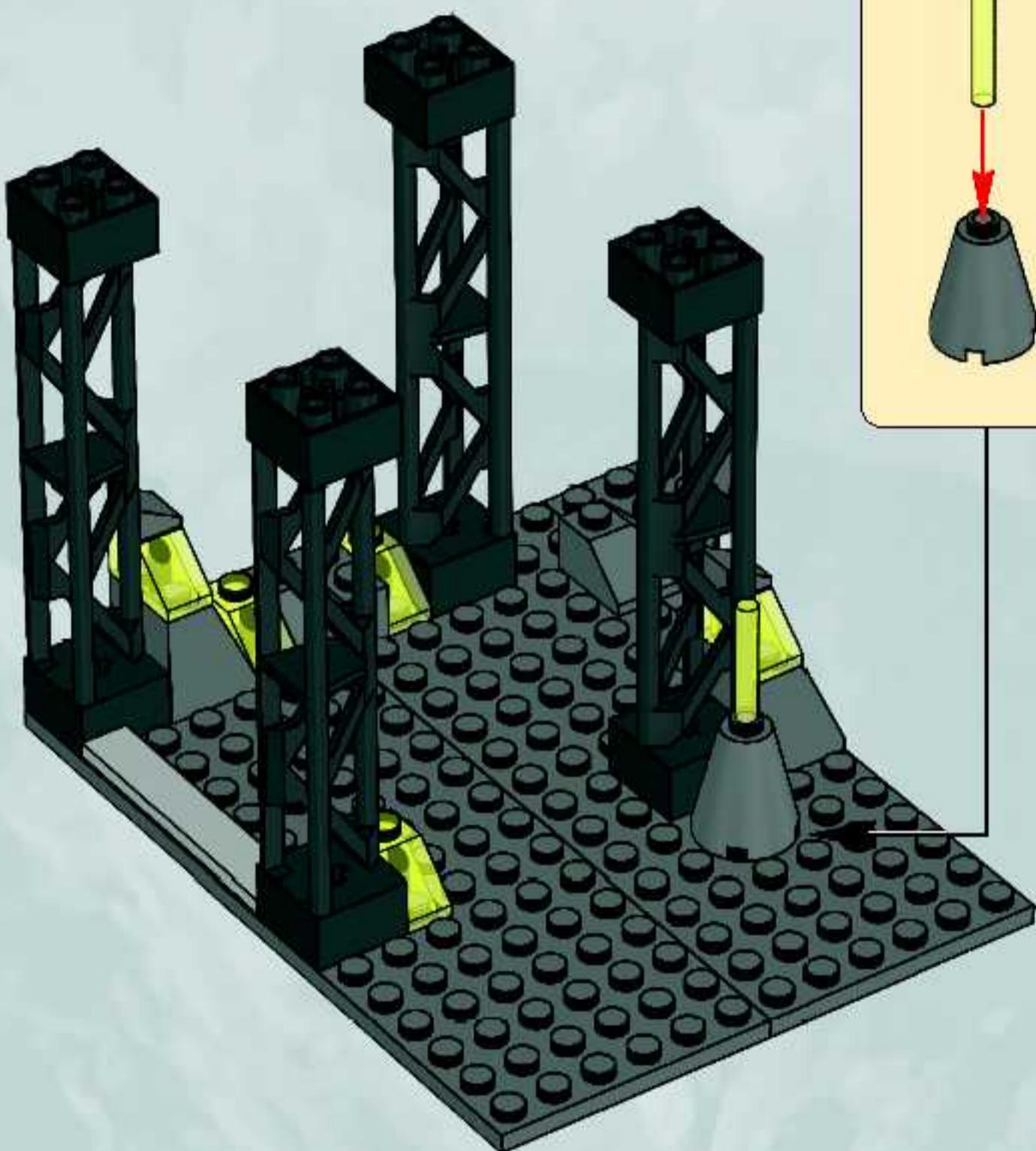


1x



1x

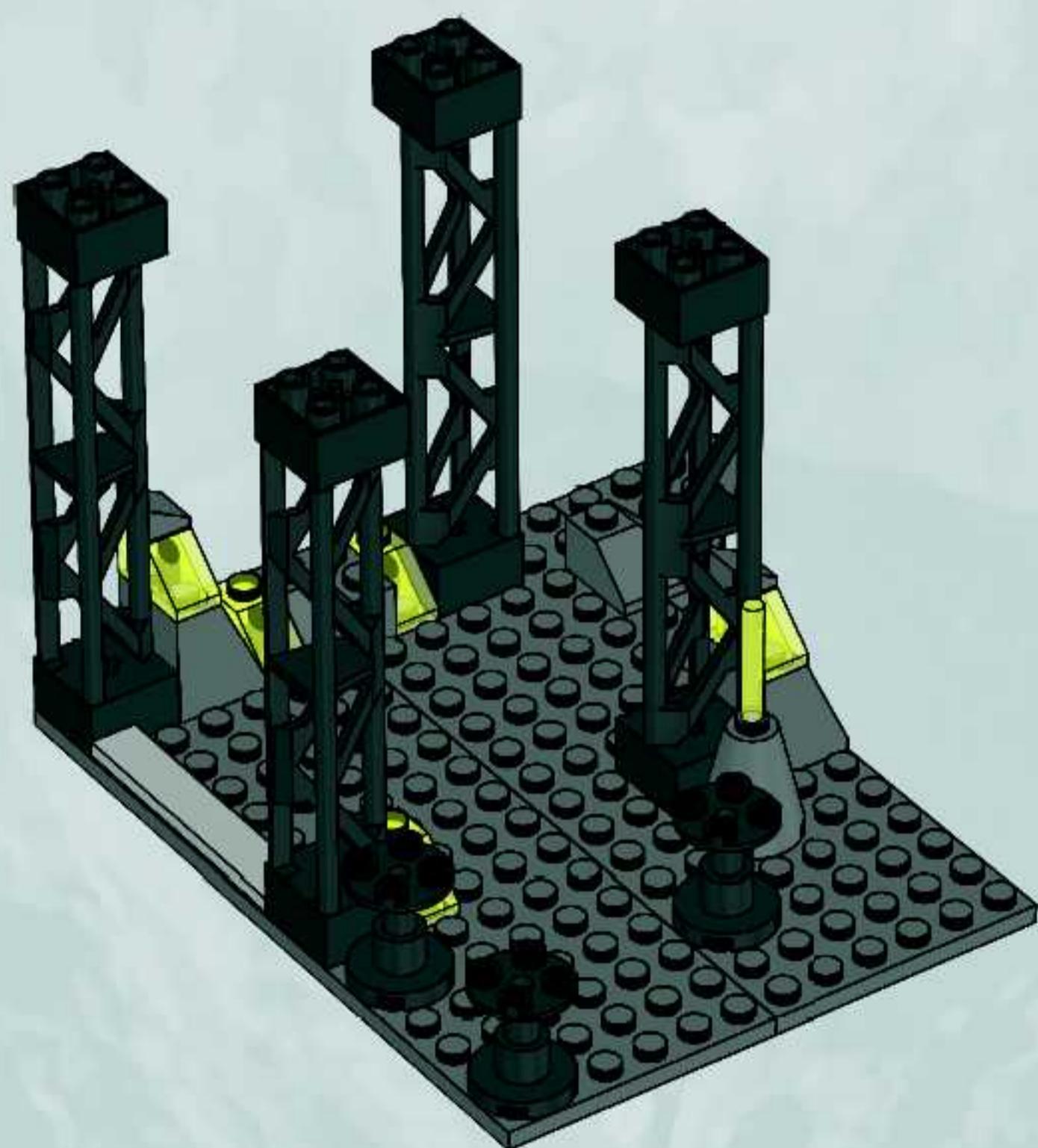
9





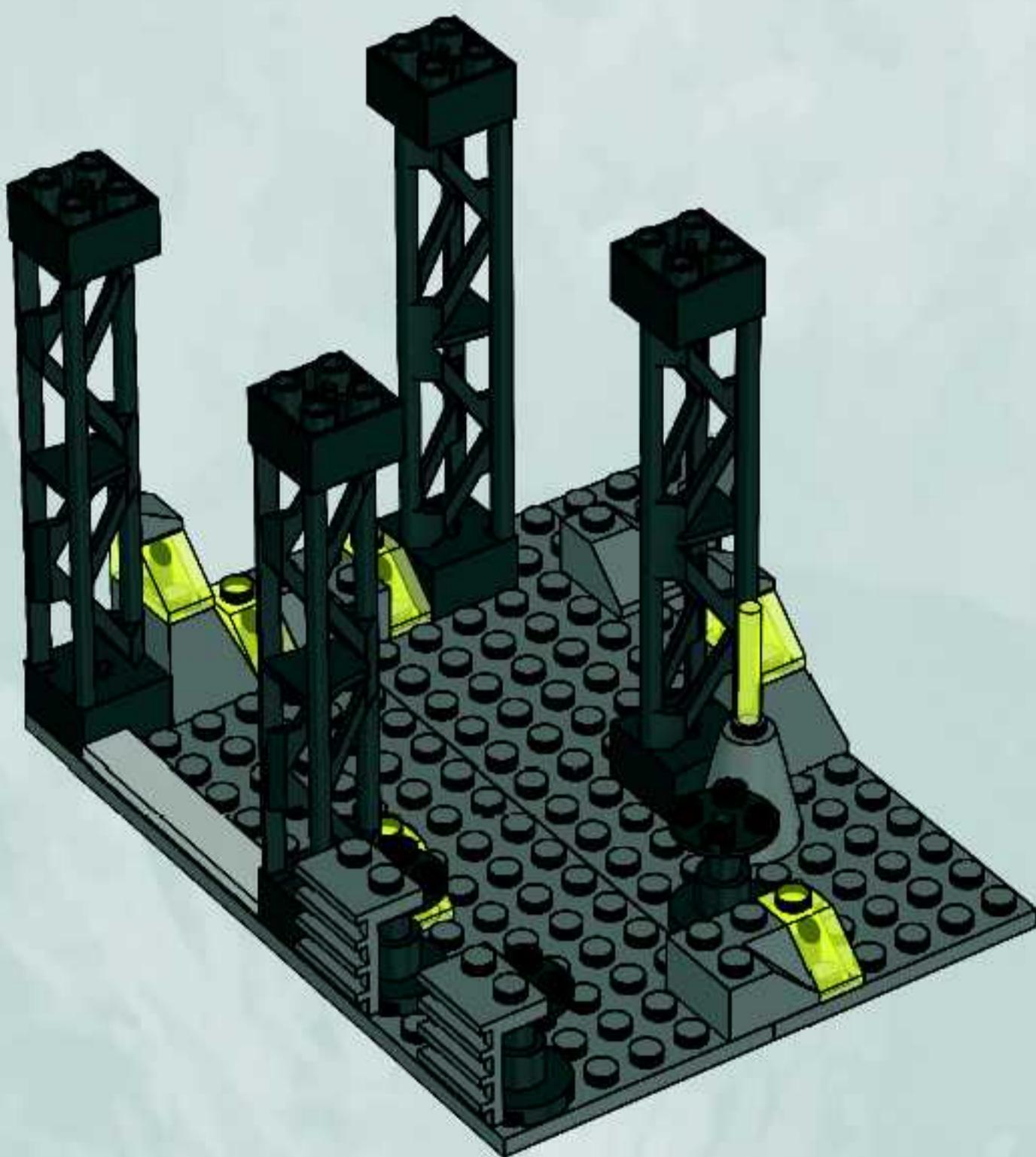
3x

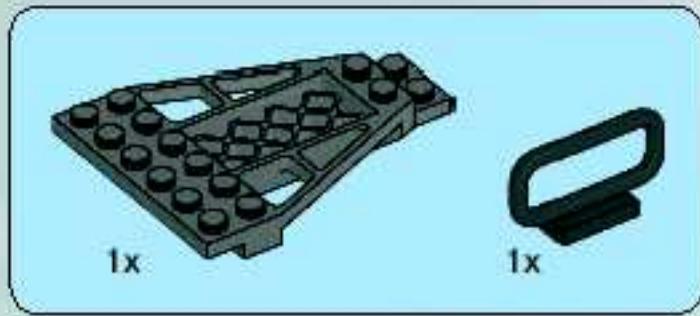
10



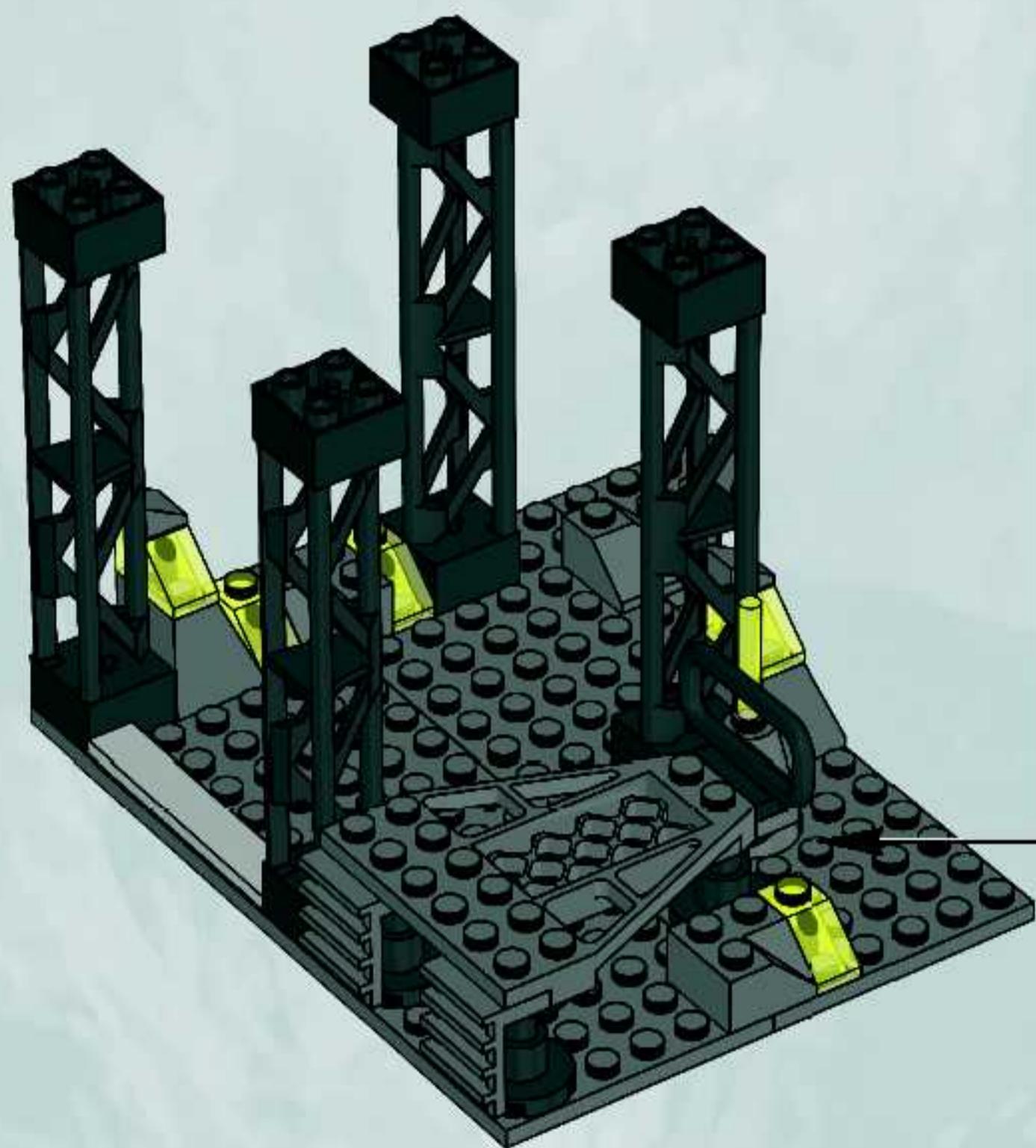
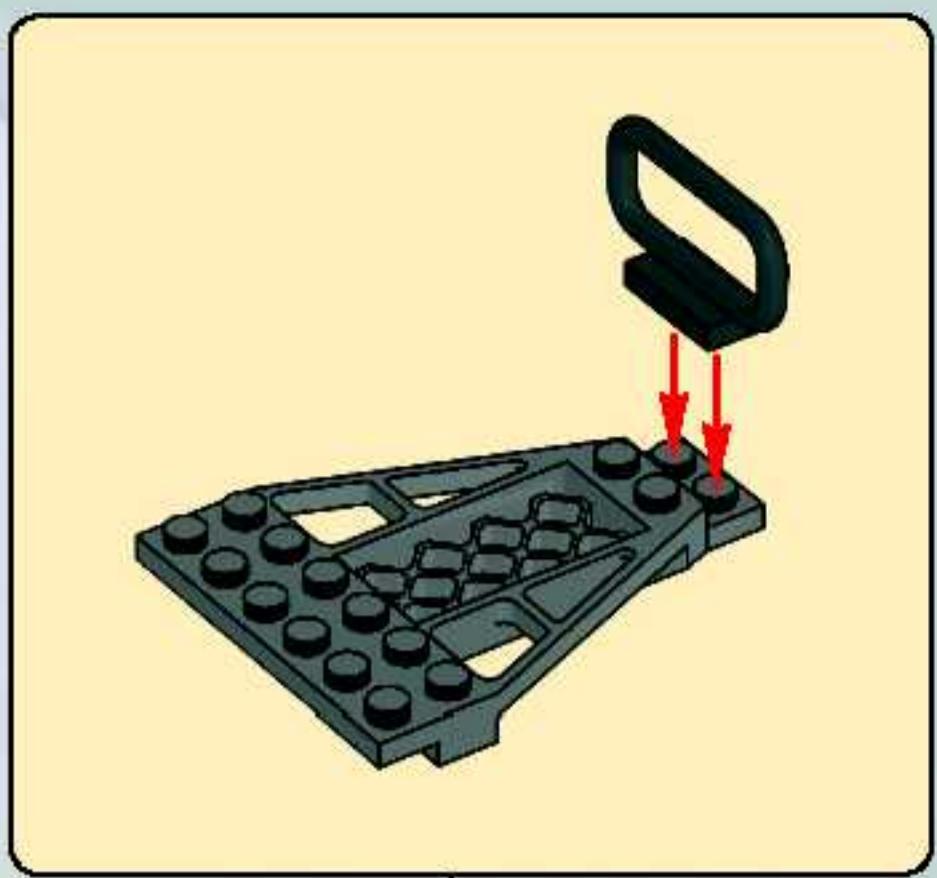


11



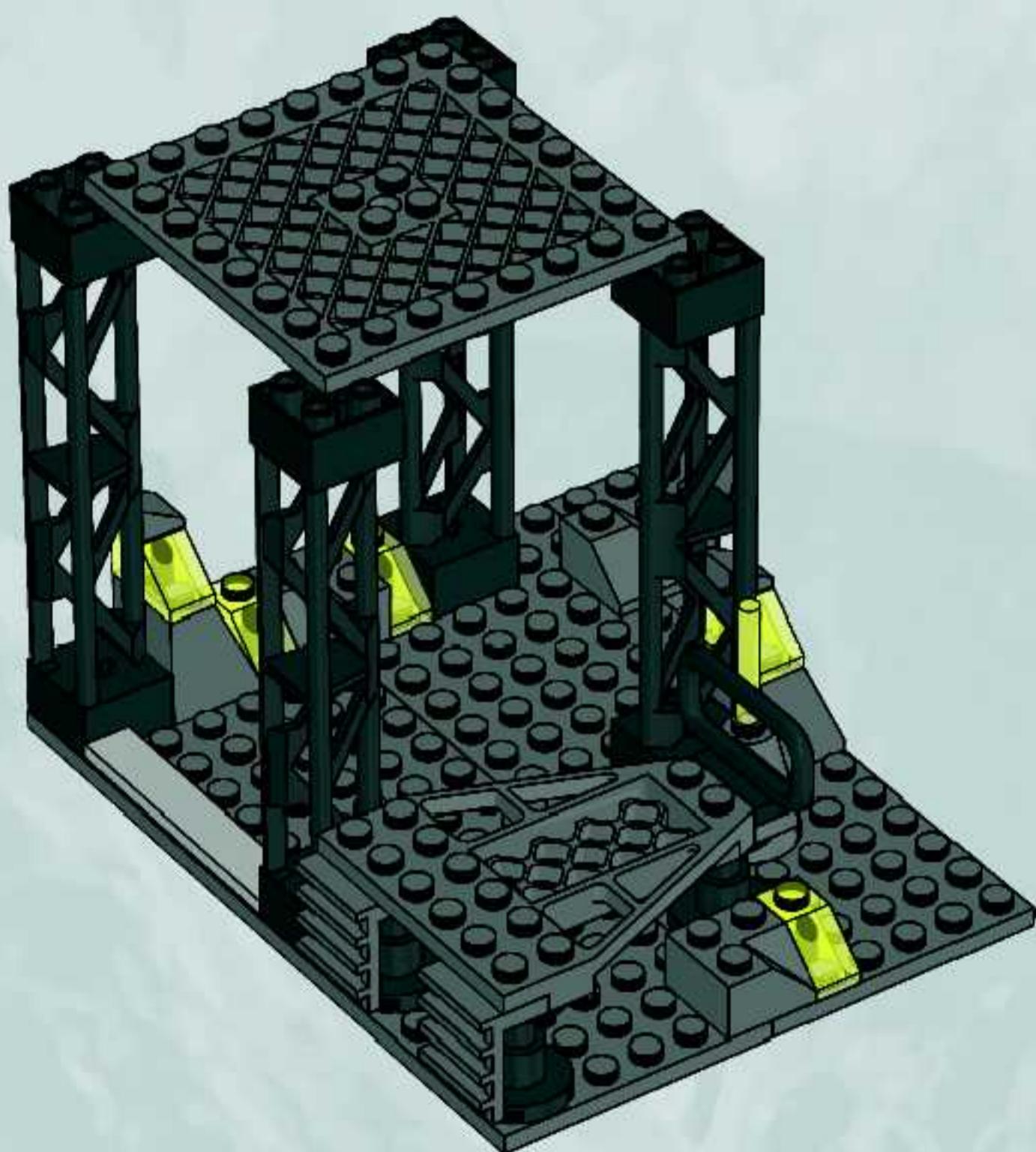


12



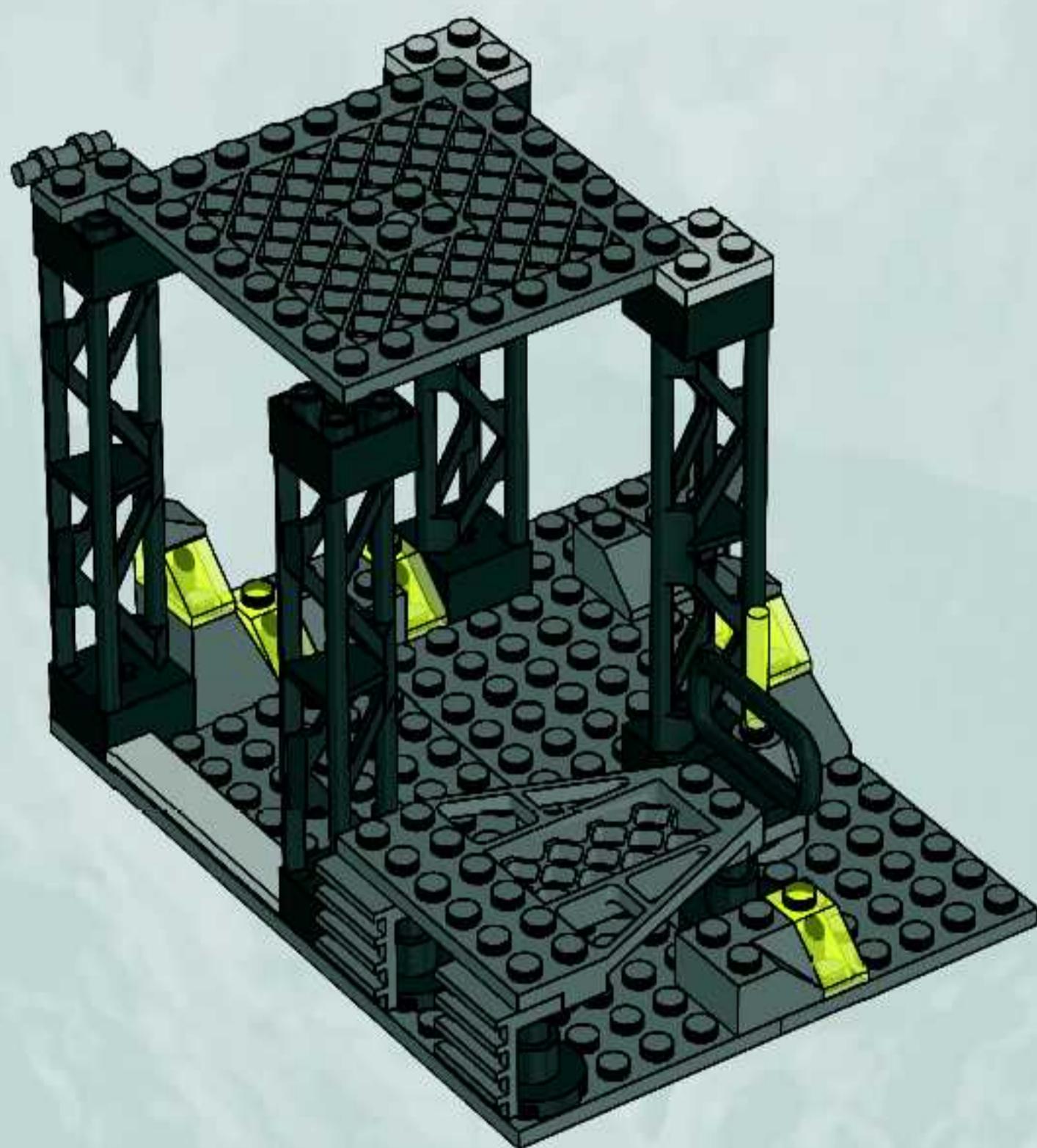


13



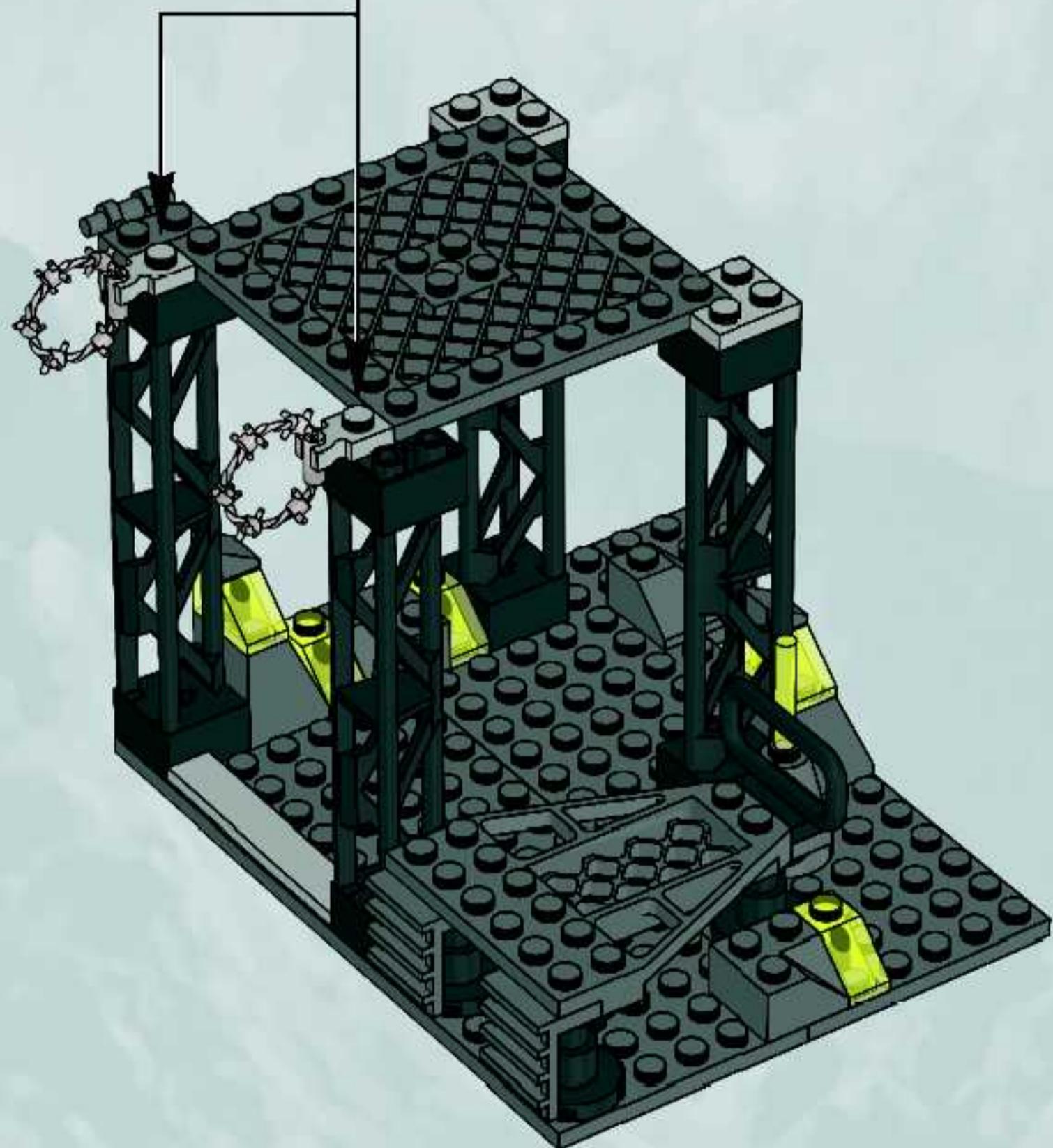
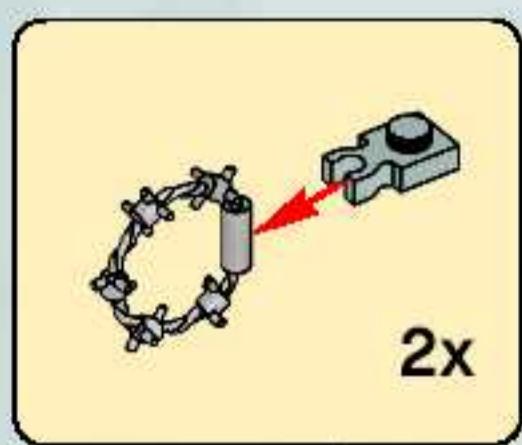


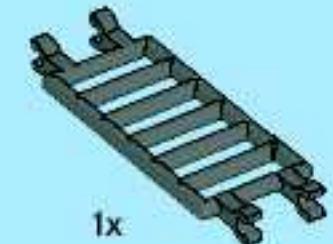
14



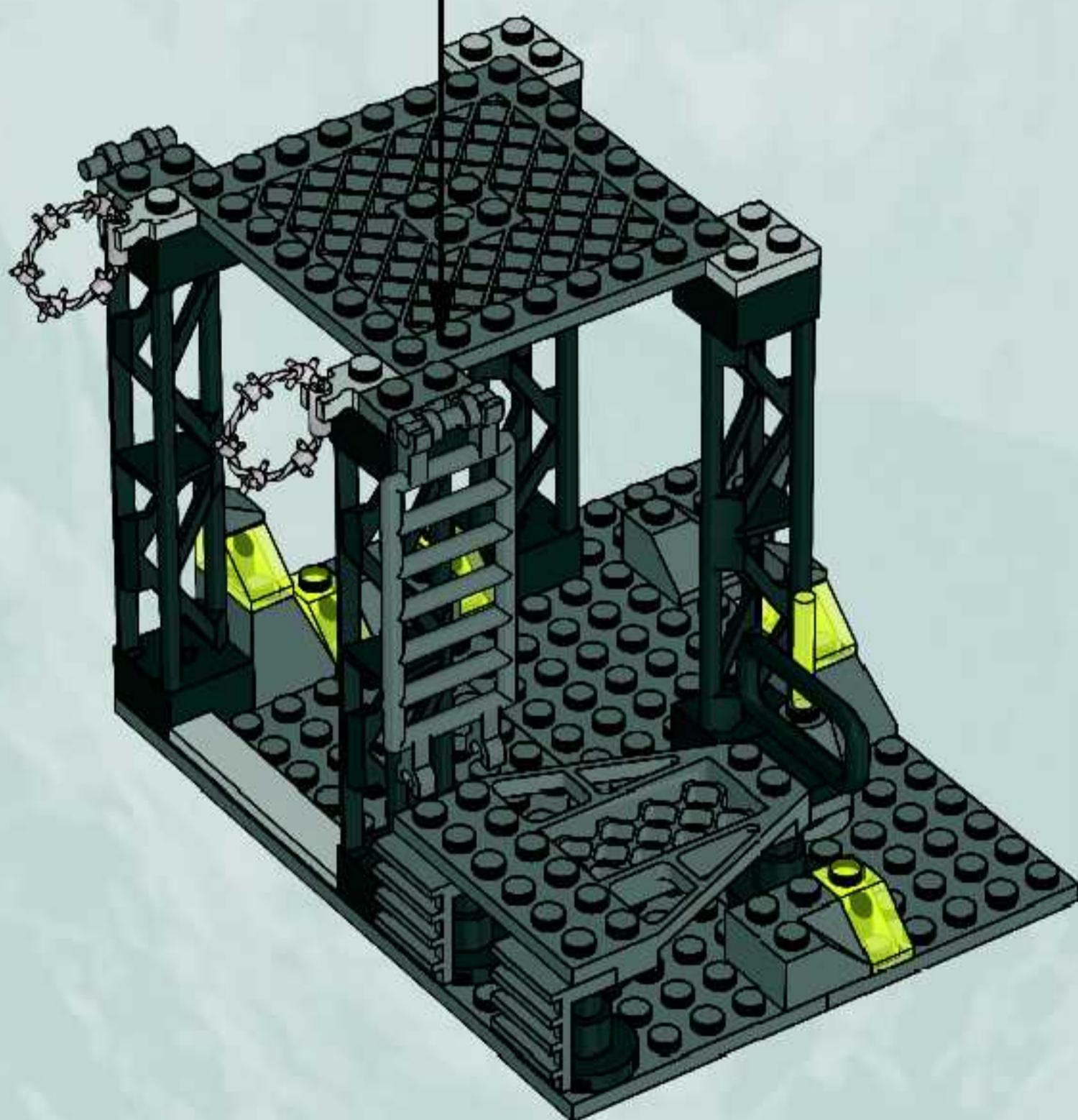
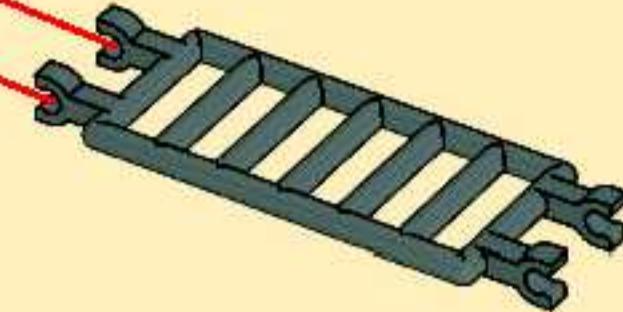


15





16





1x



4x



2x



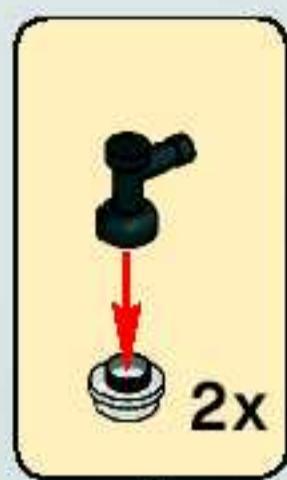
2x

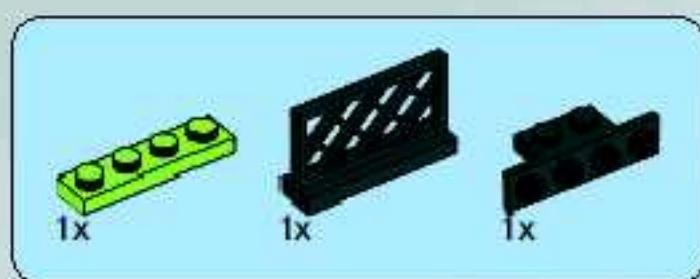
17



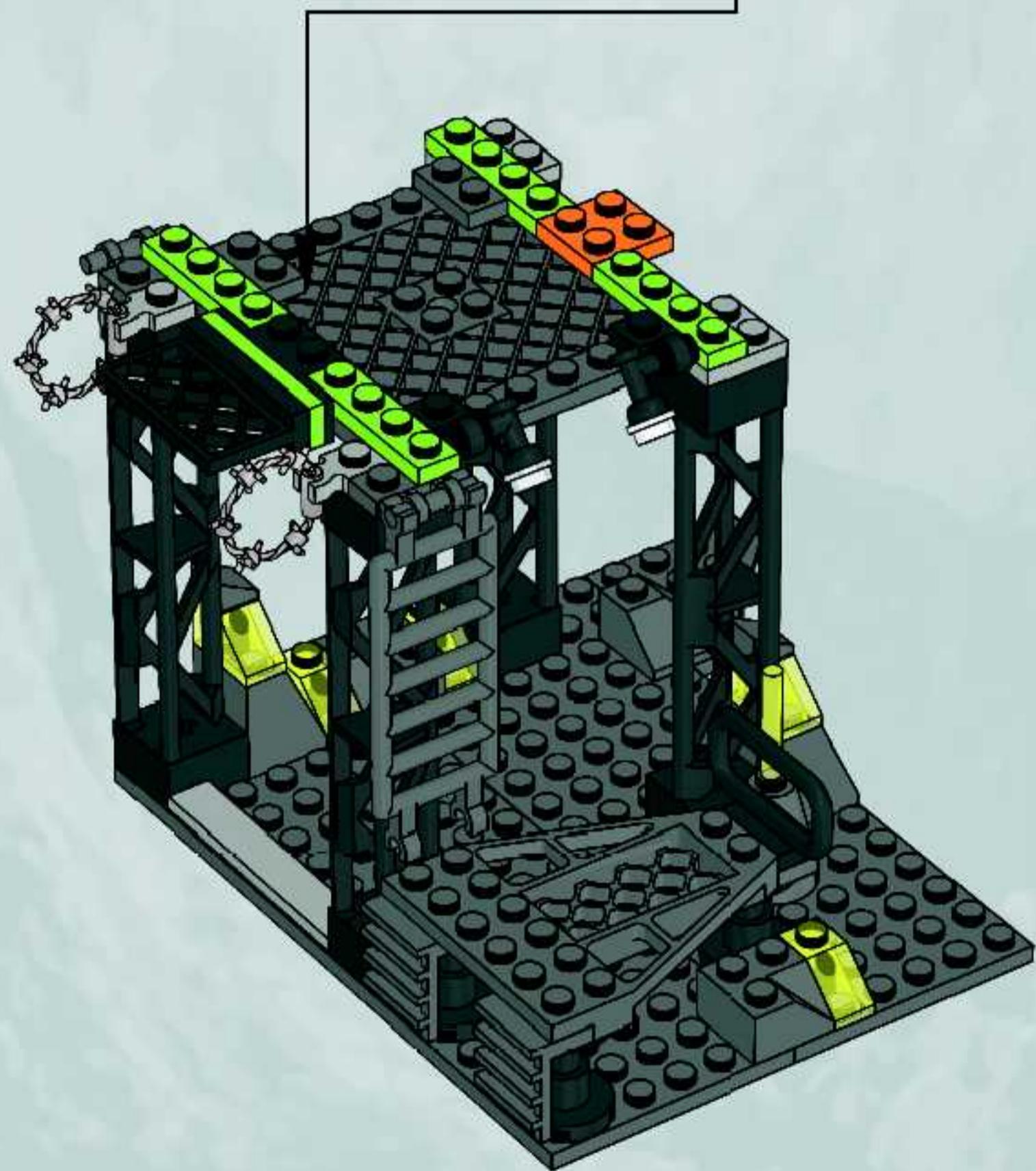
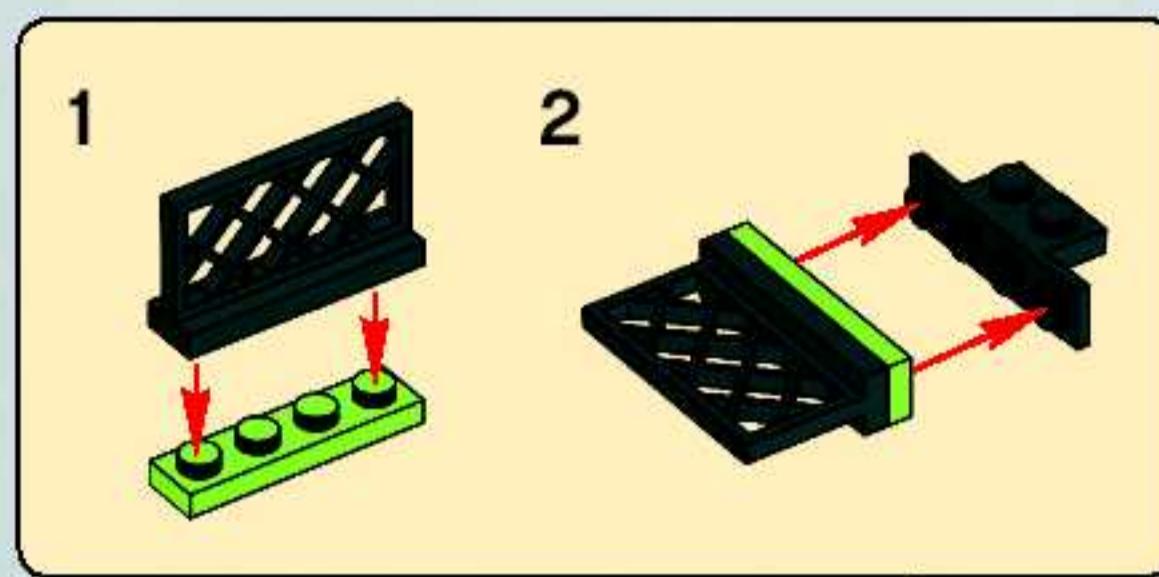


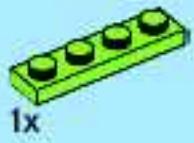
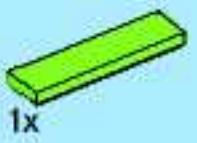
18





19





20





1x



4x

21





2x



1x

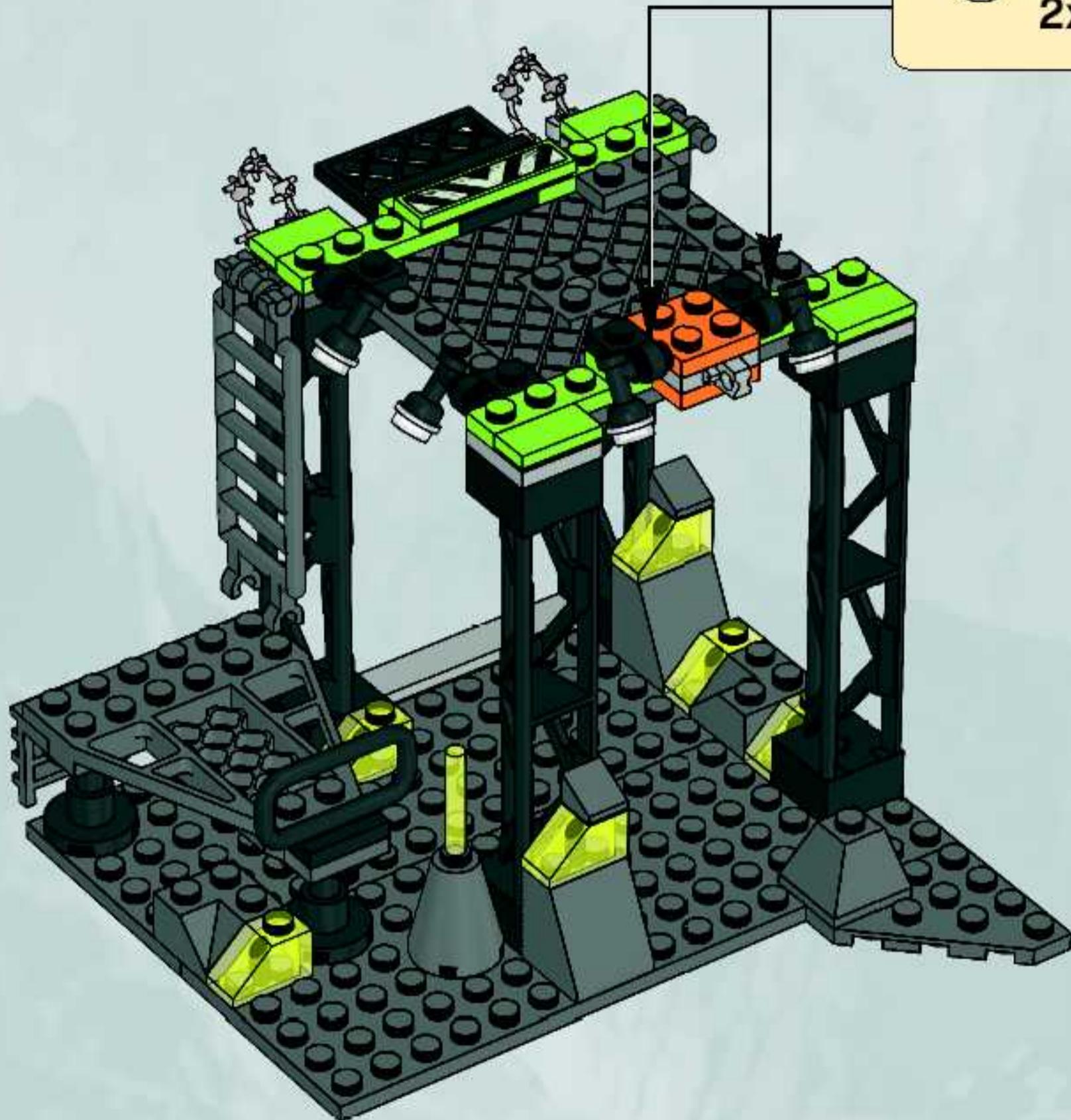
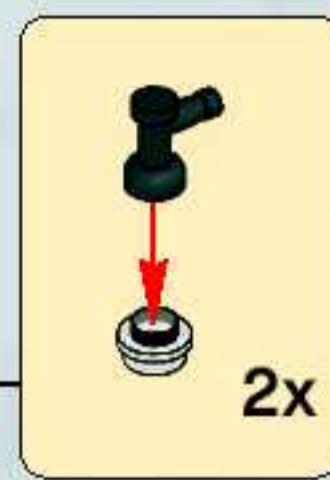
22

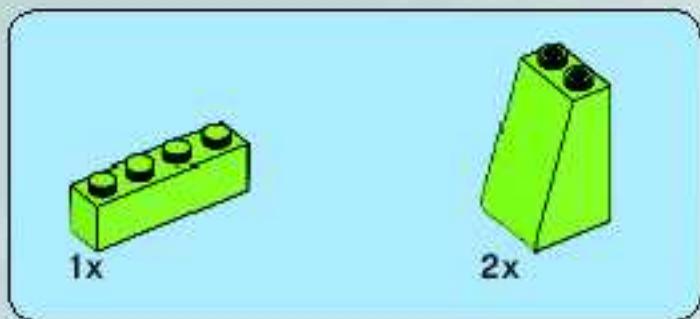




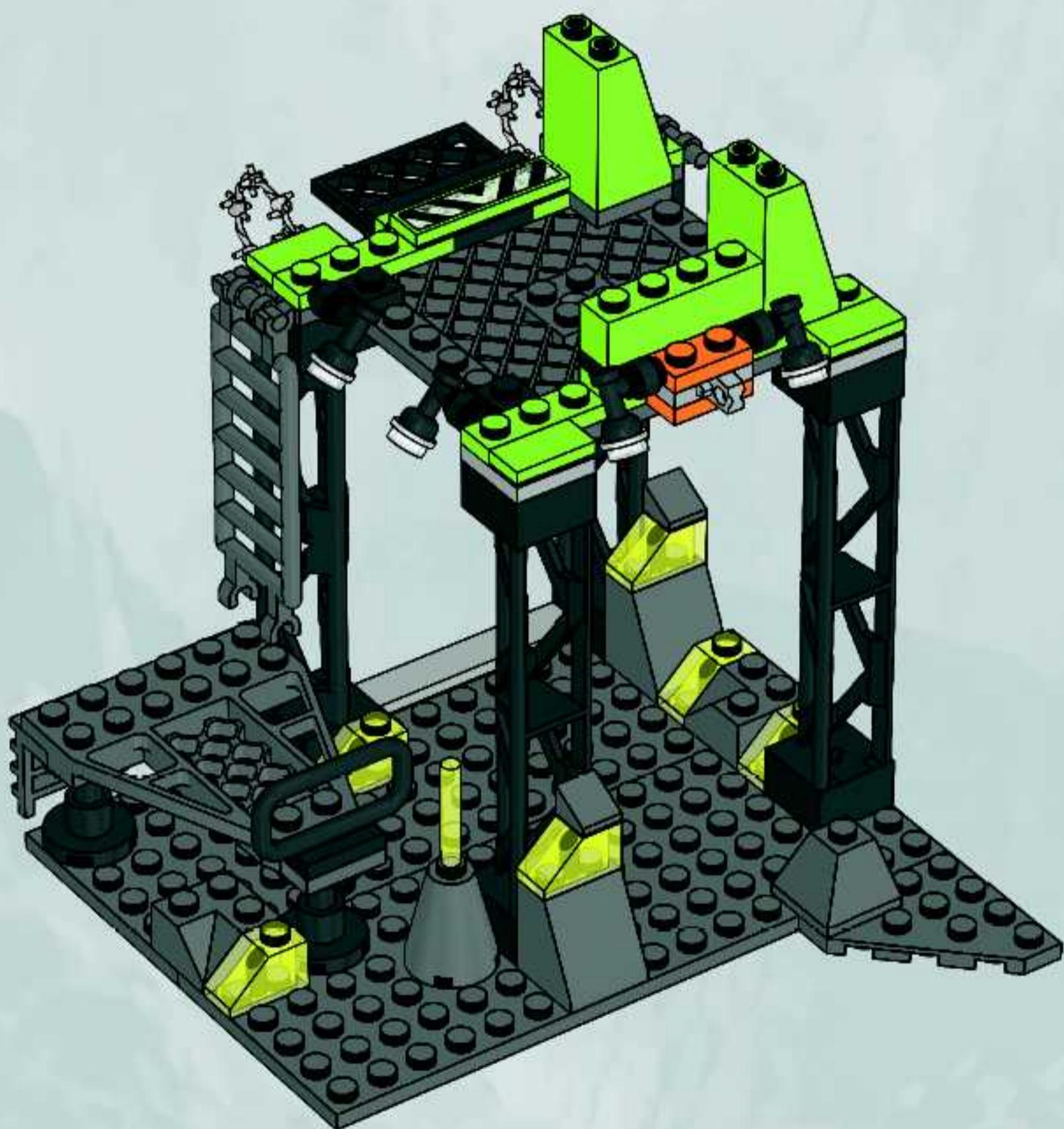
2x

23





24



2x



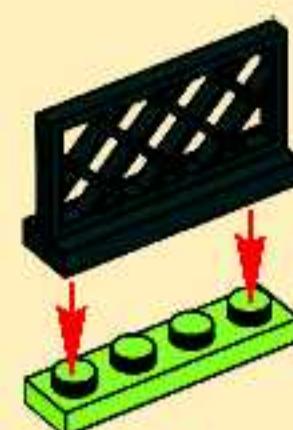
1x



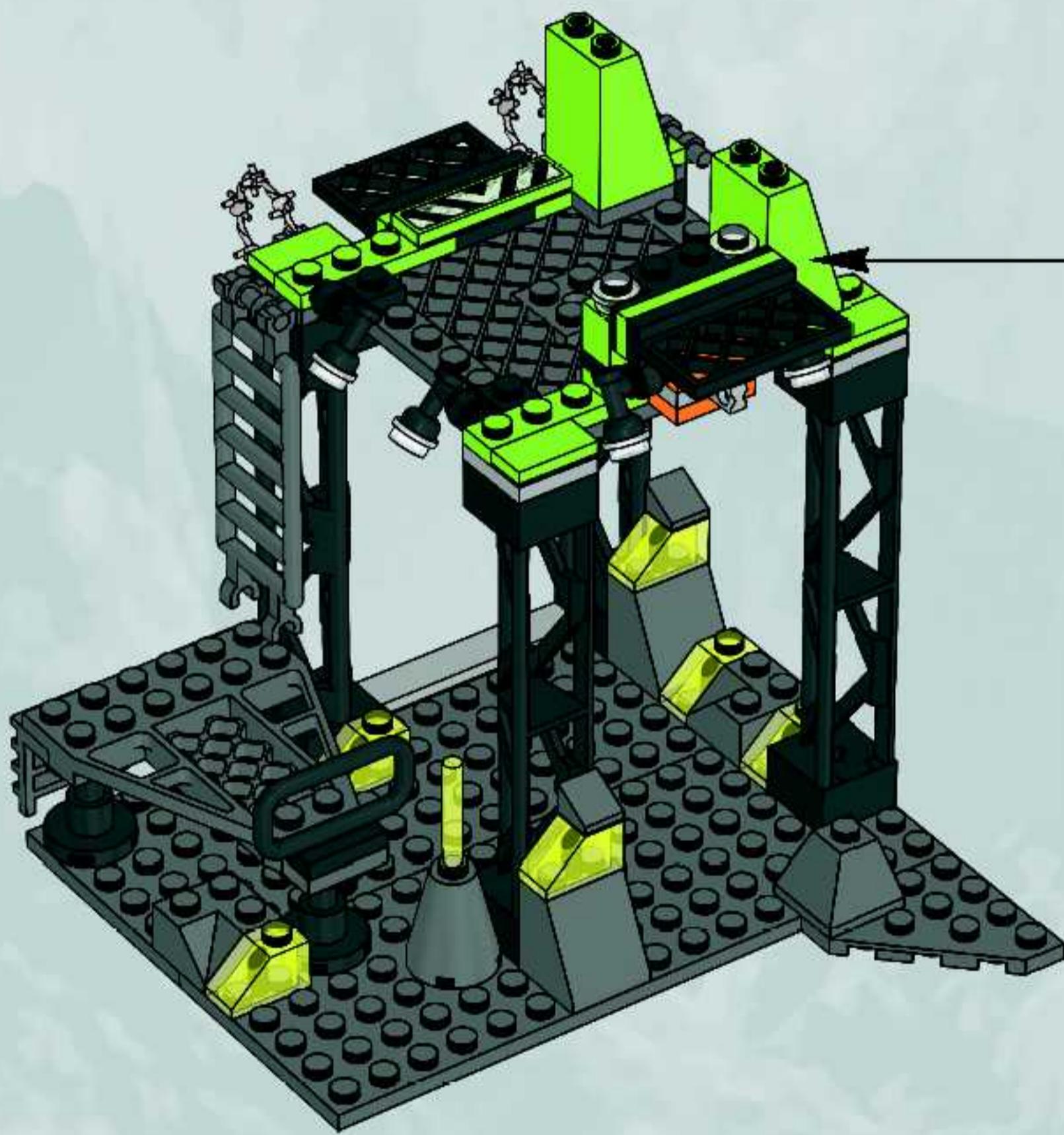
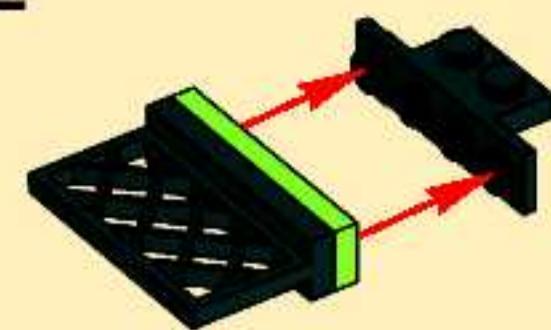
1x

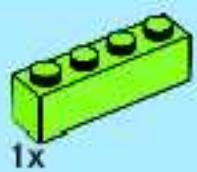
25

1



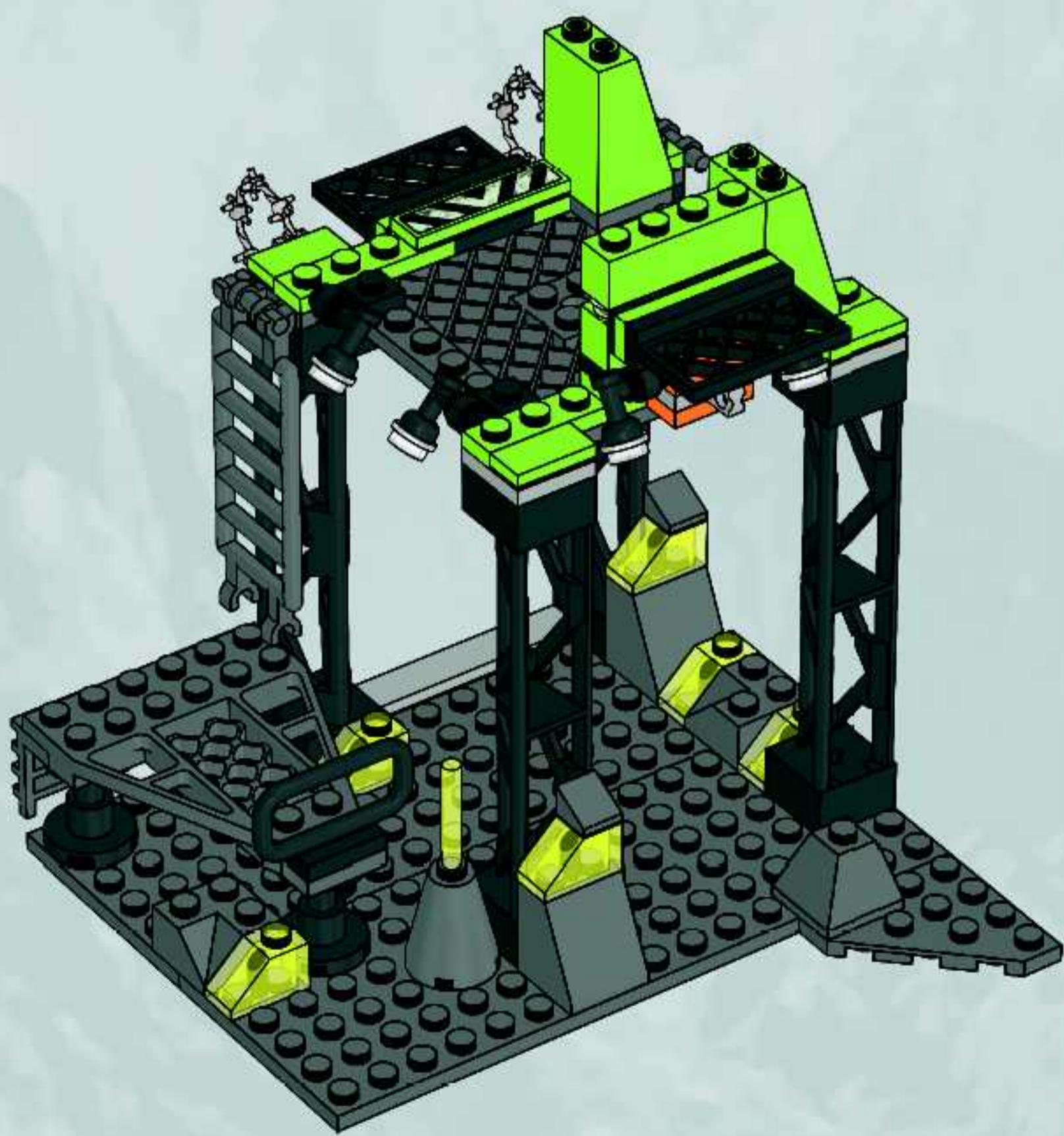
2

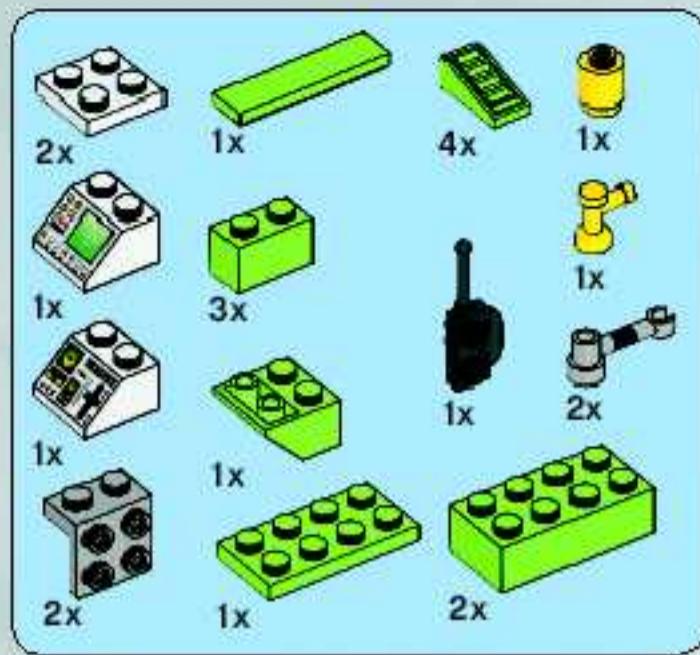




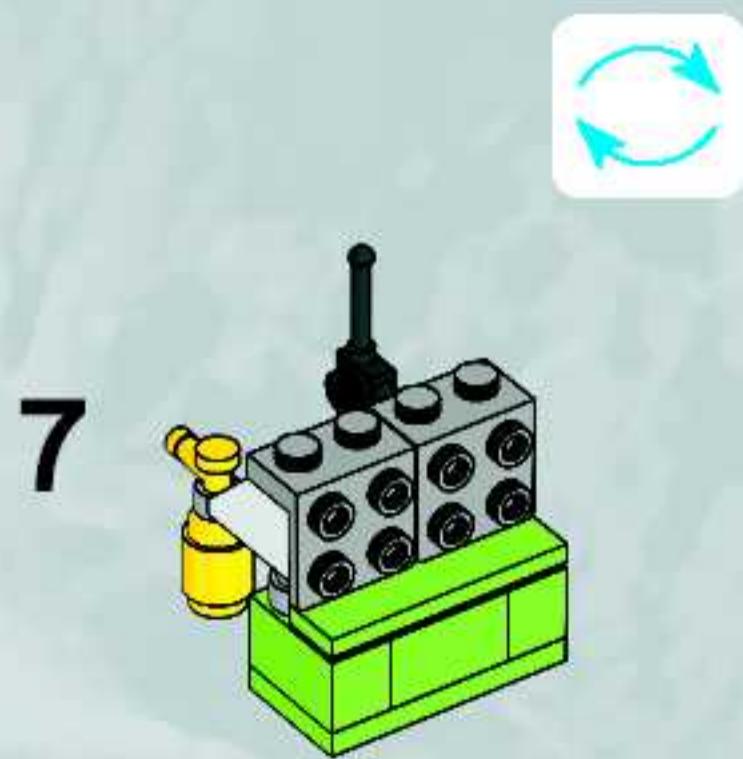
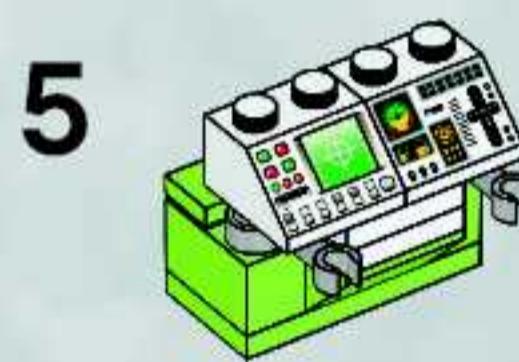
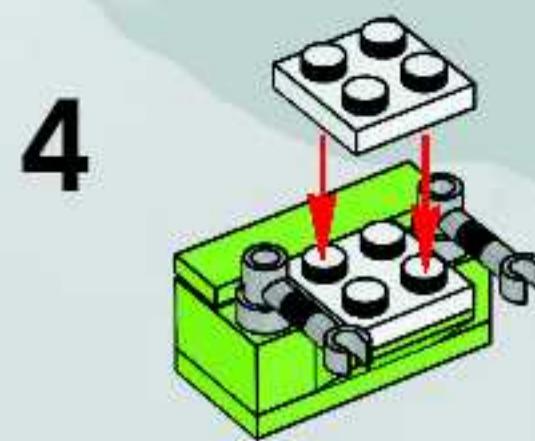
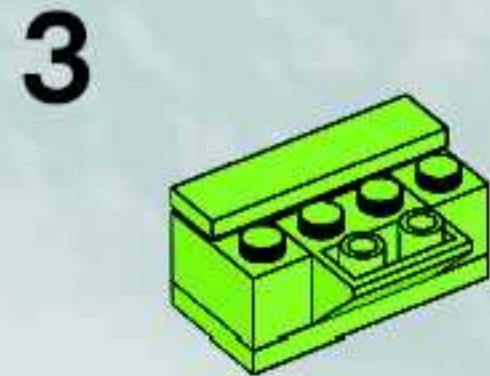
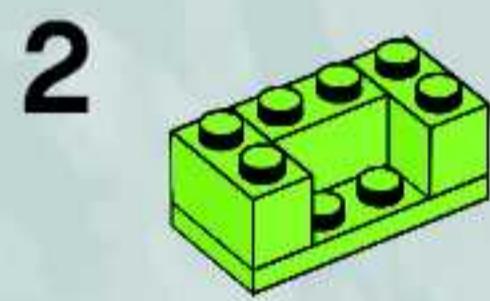
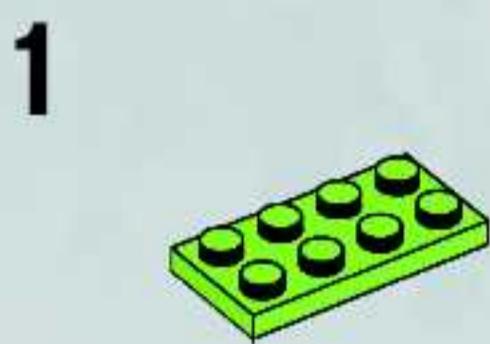
1x

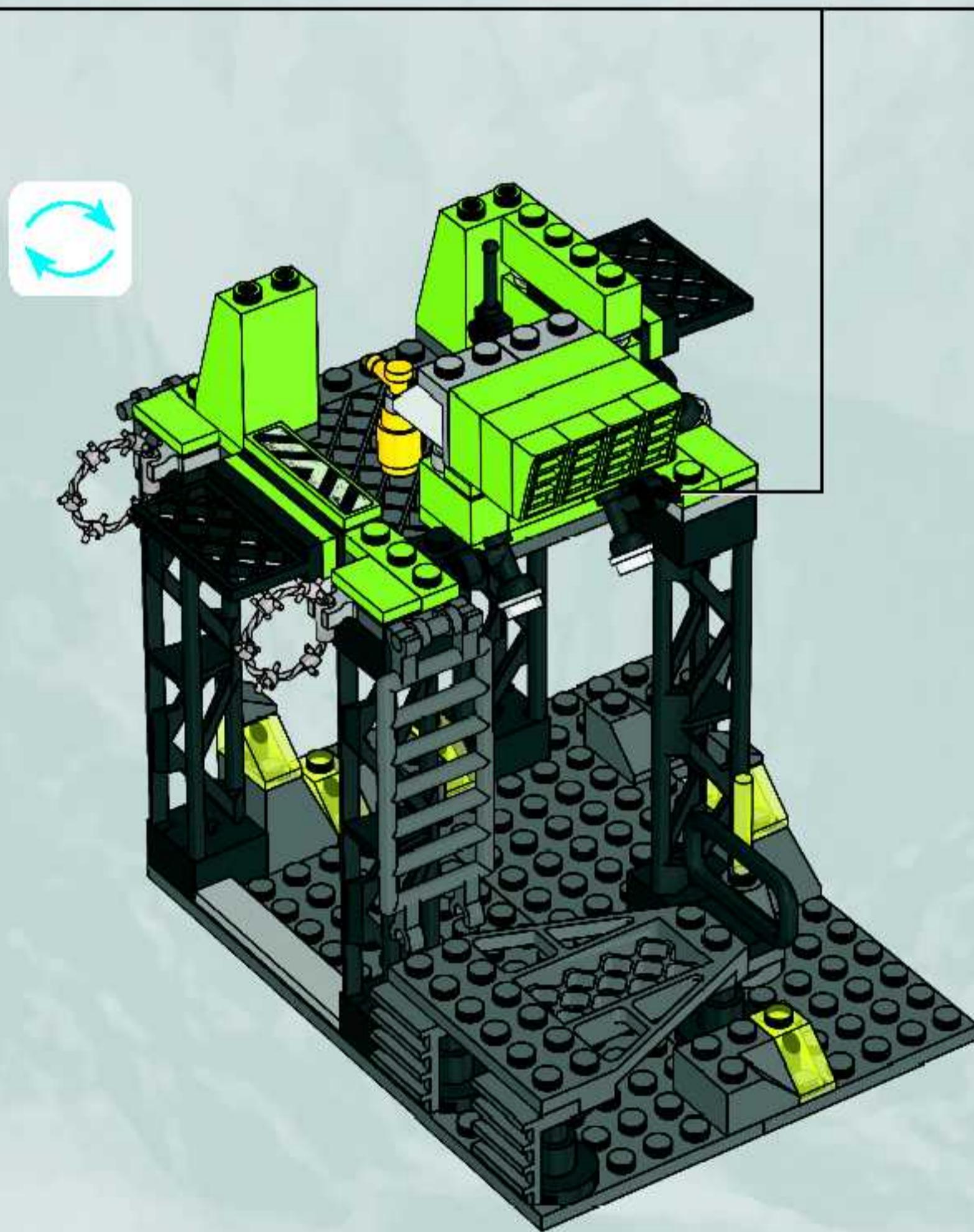
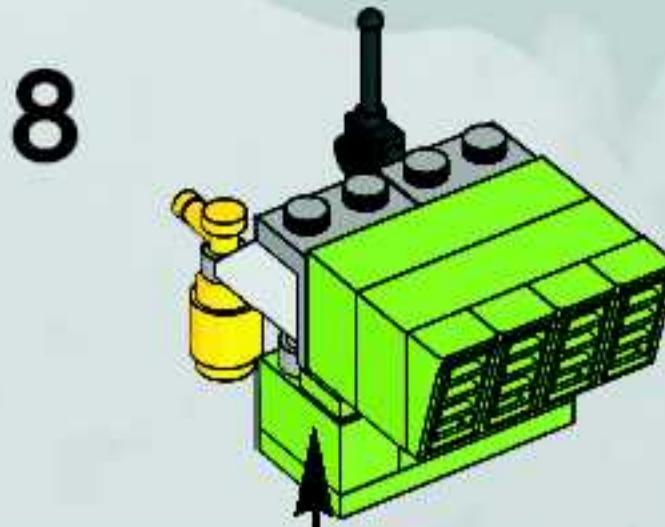
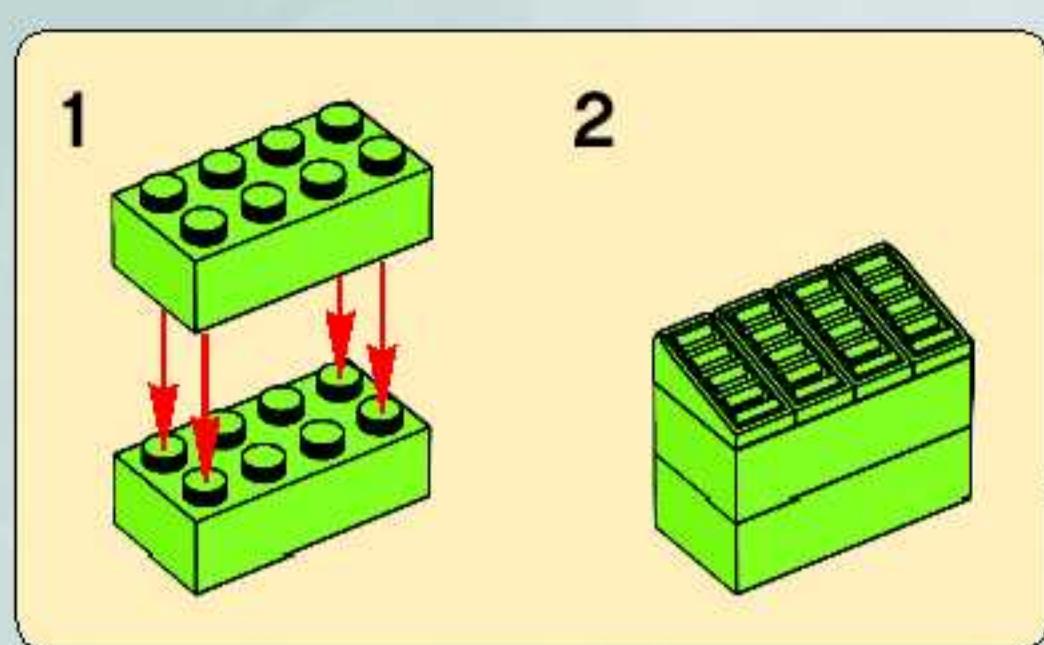
26





**27**

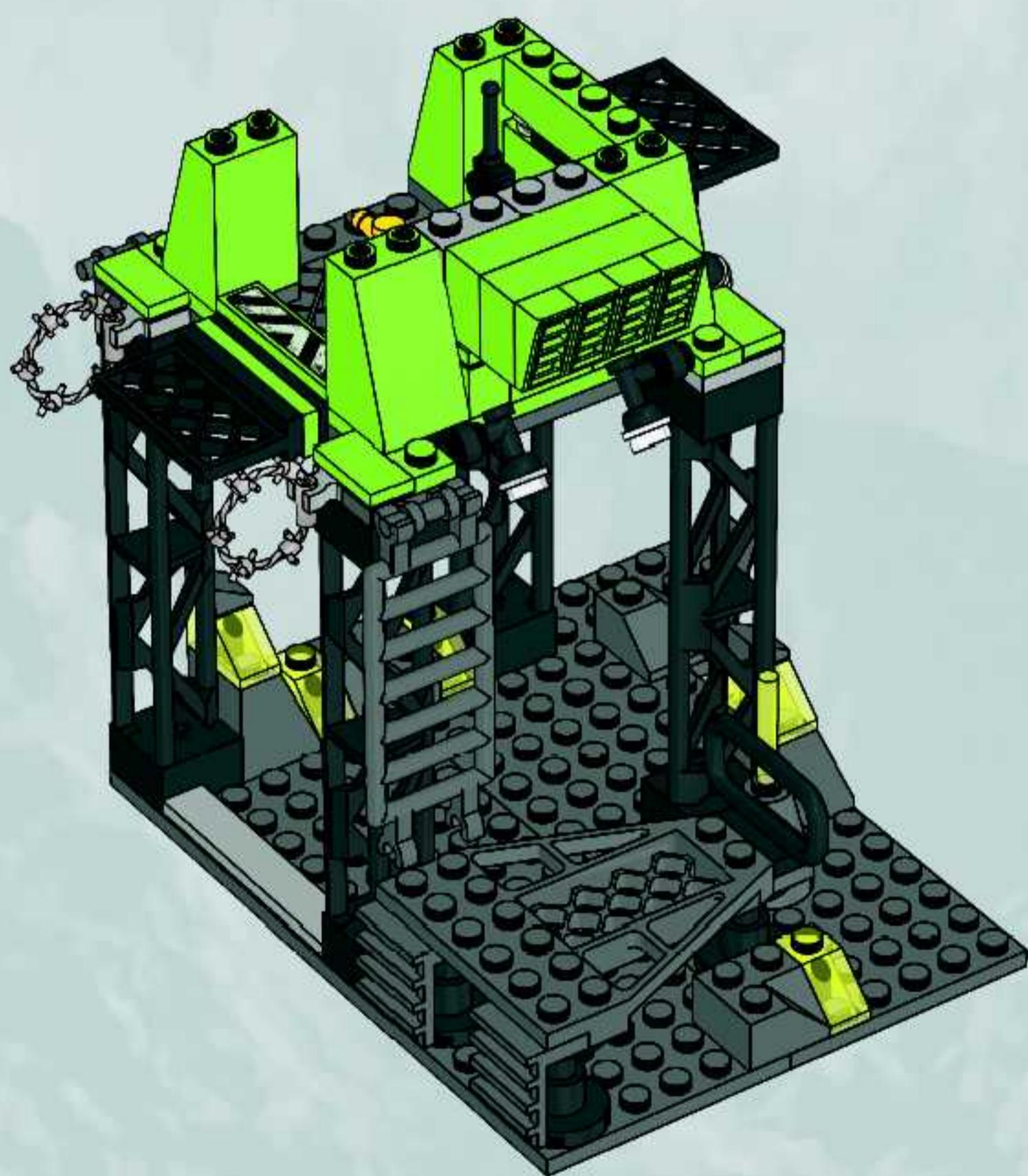






2x

28



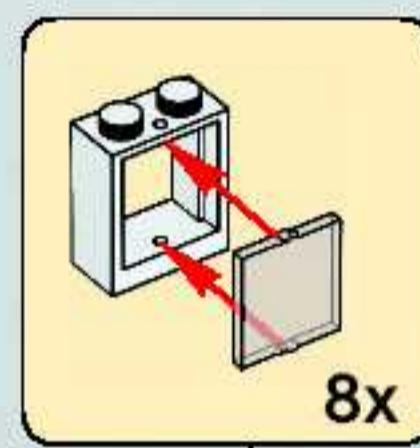


8x

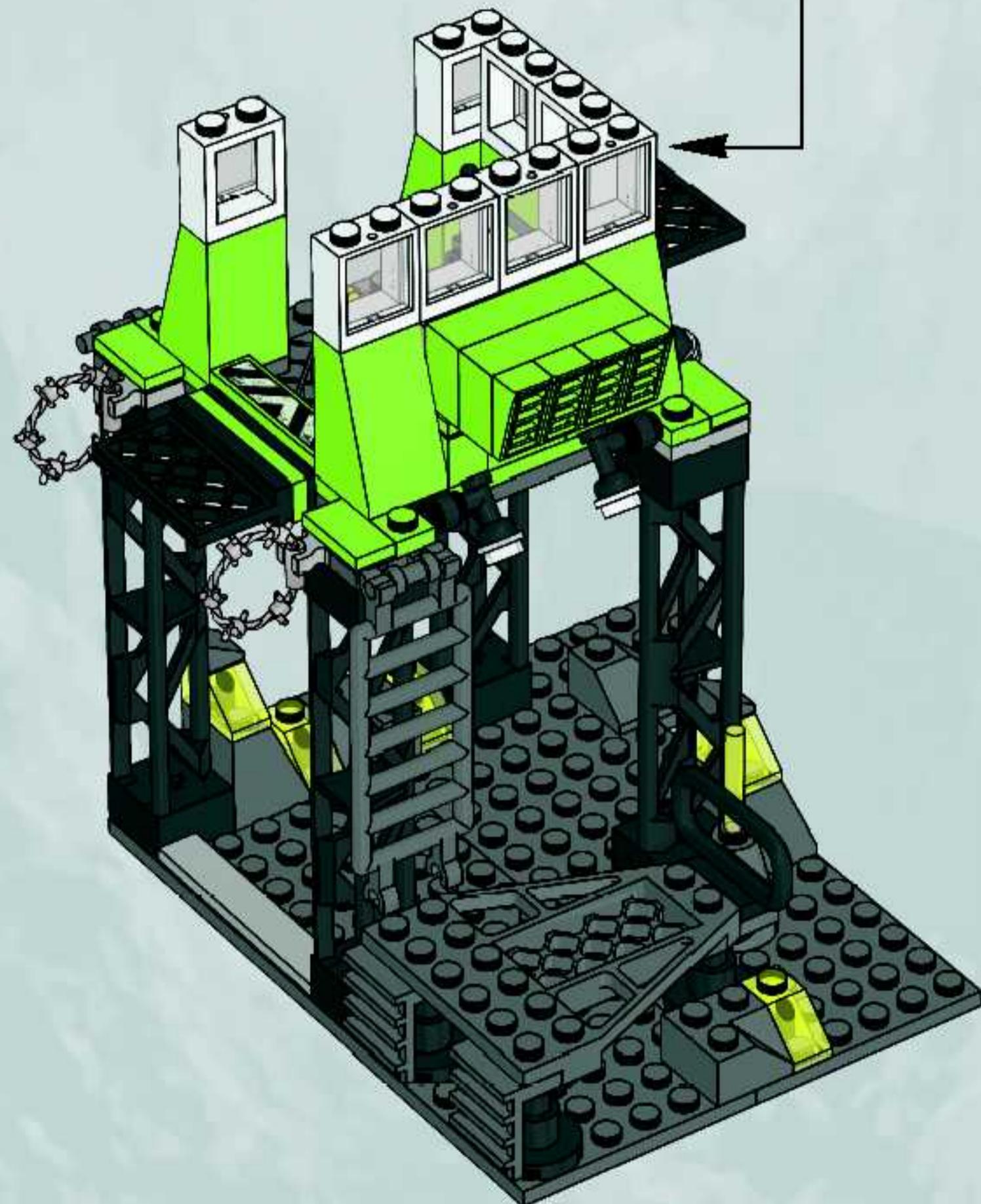


8x

29



8x



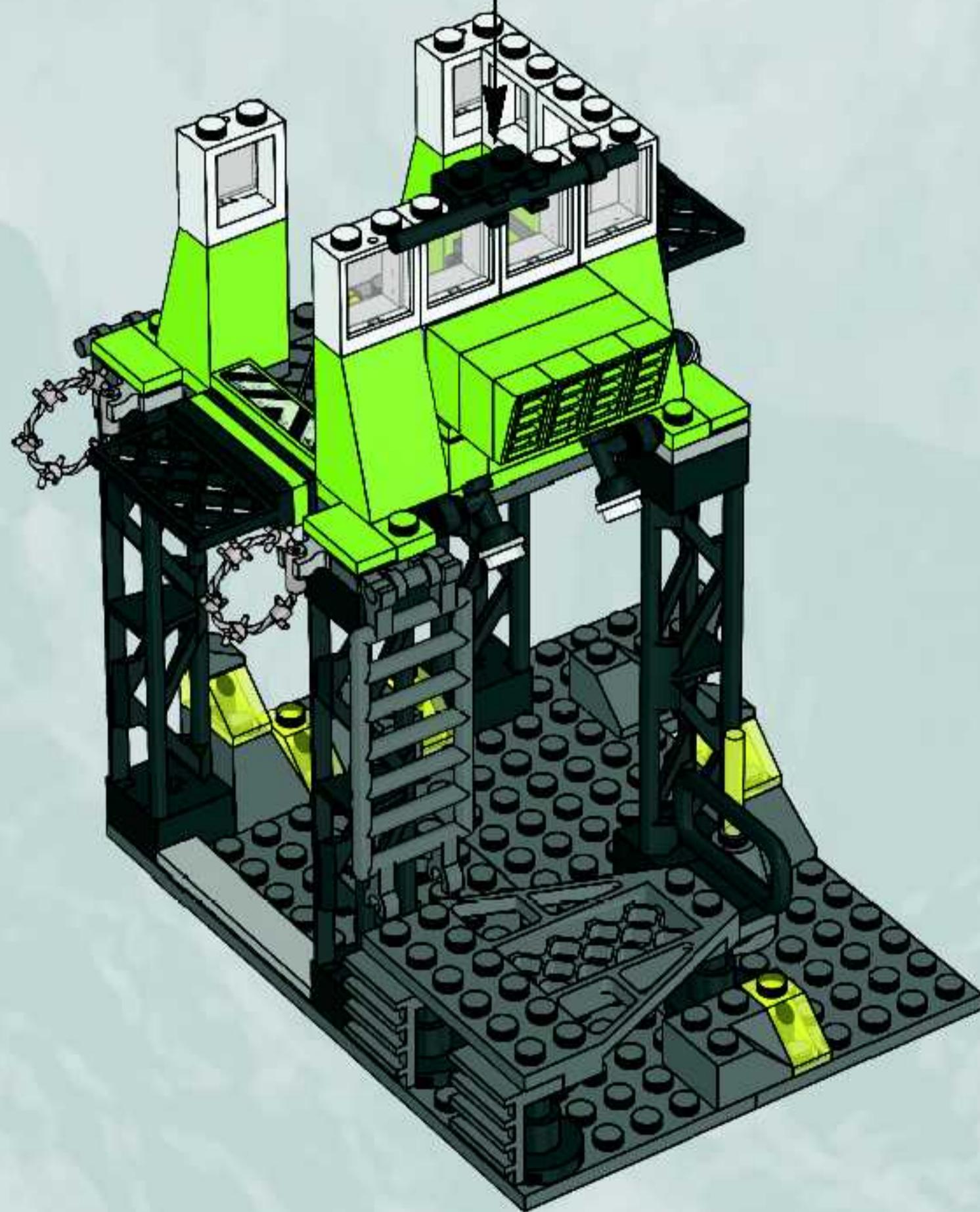
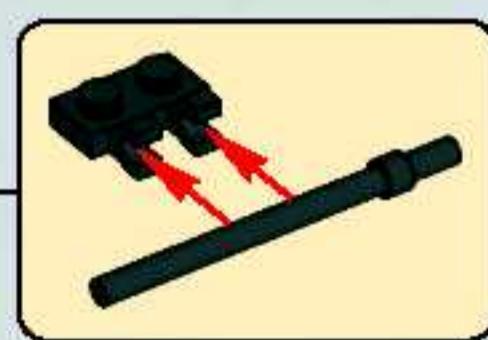


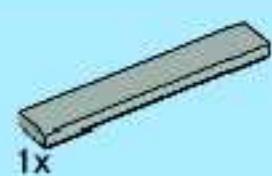
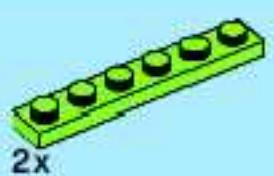
1x



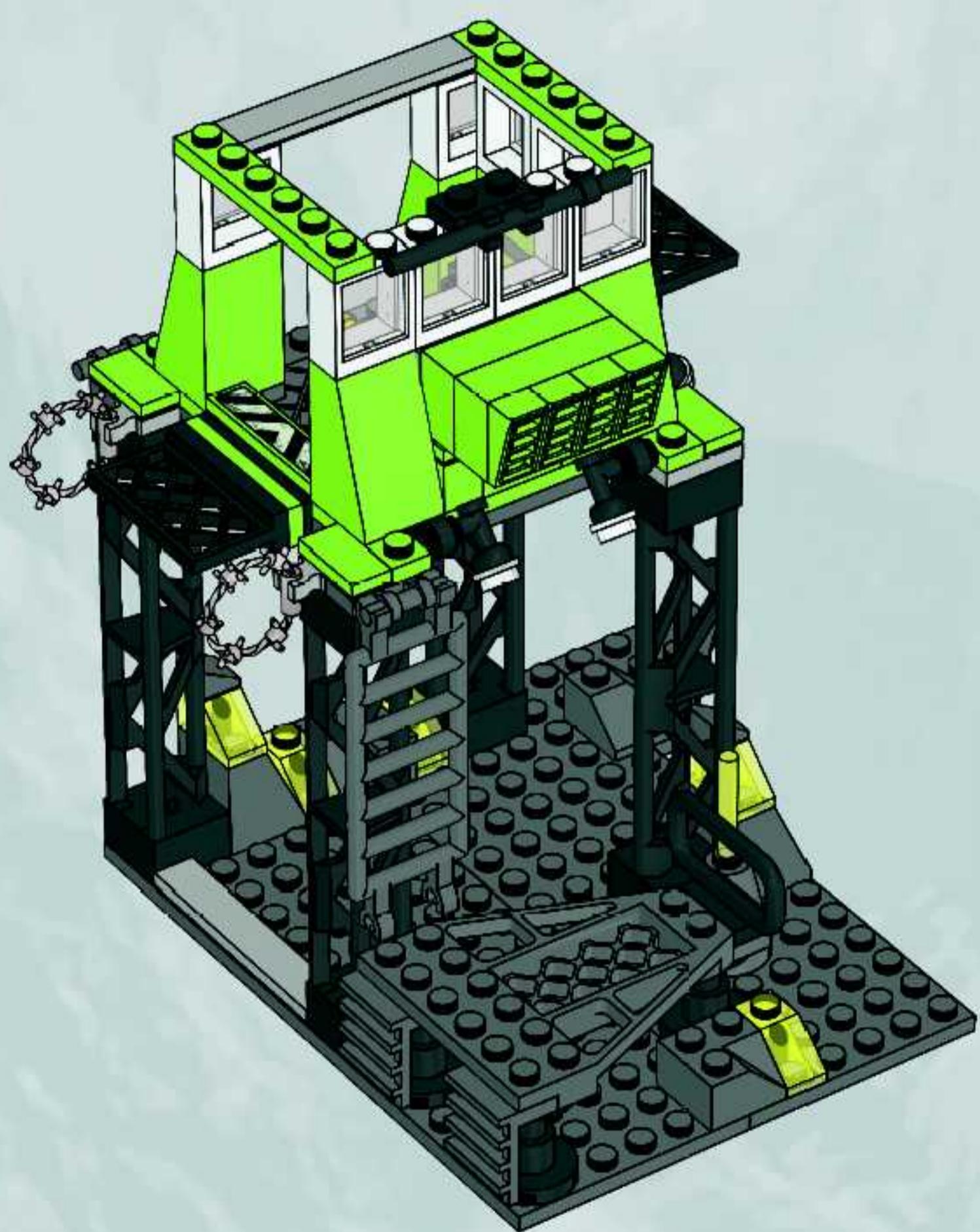
1x

30





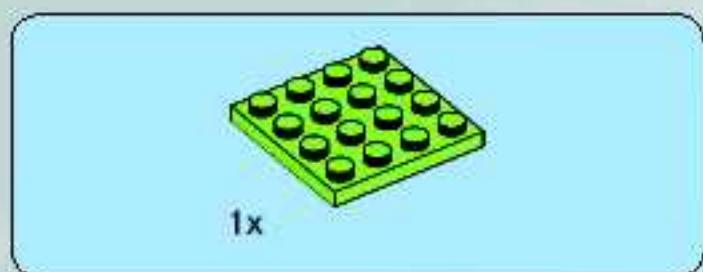
31



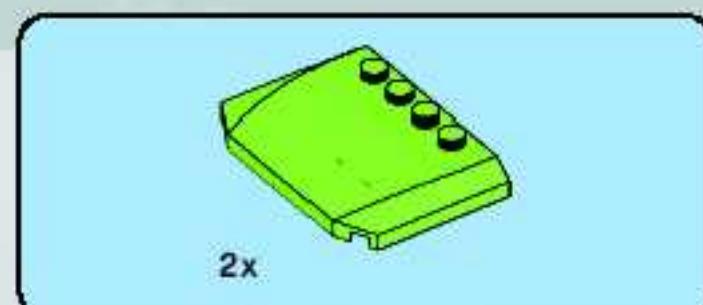


32

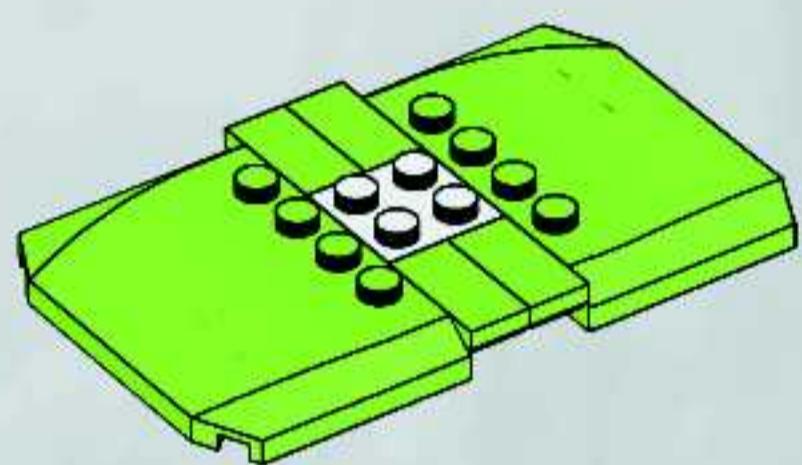
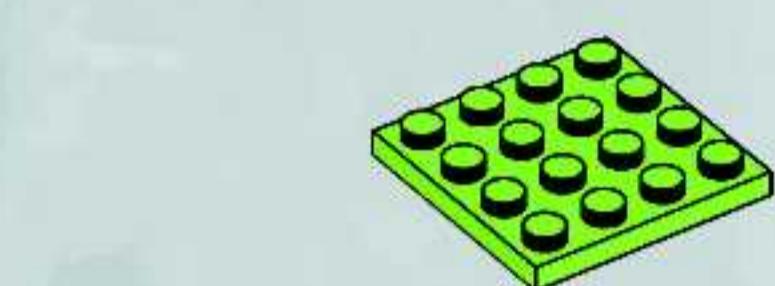




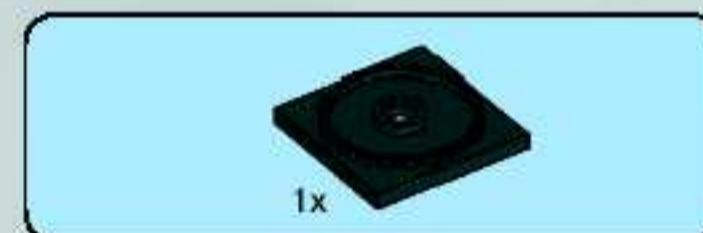
1



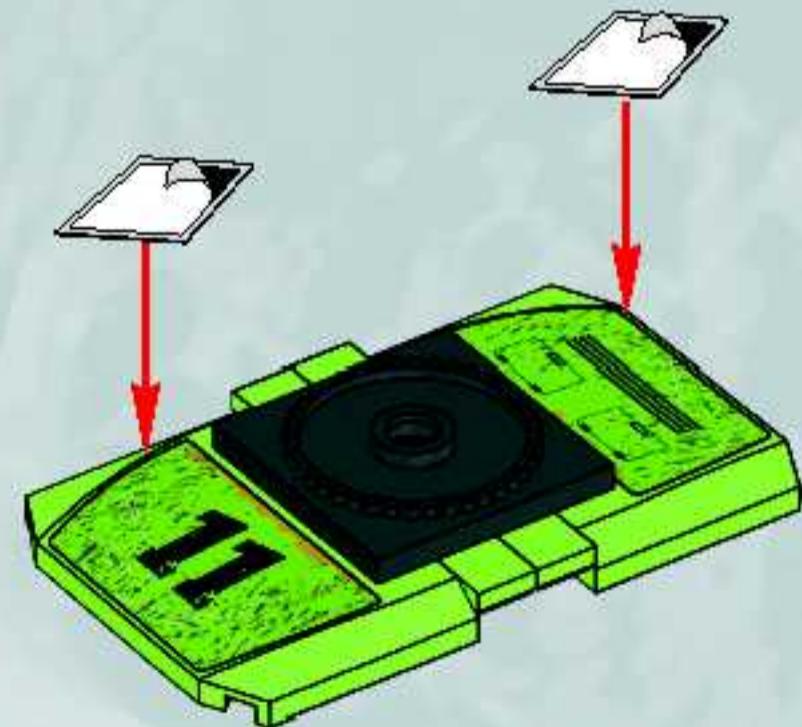
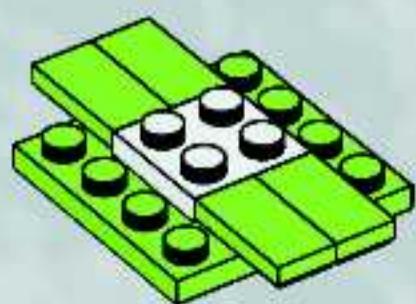
3



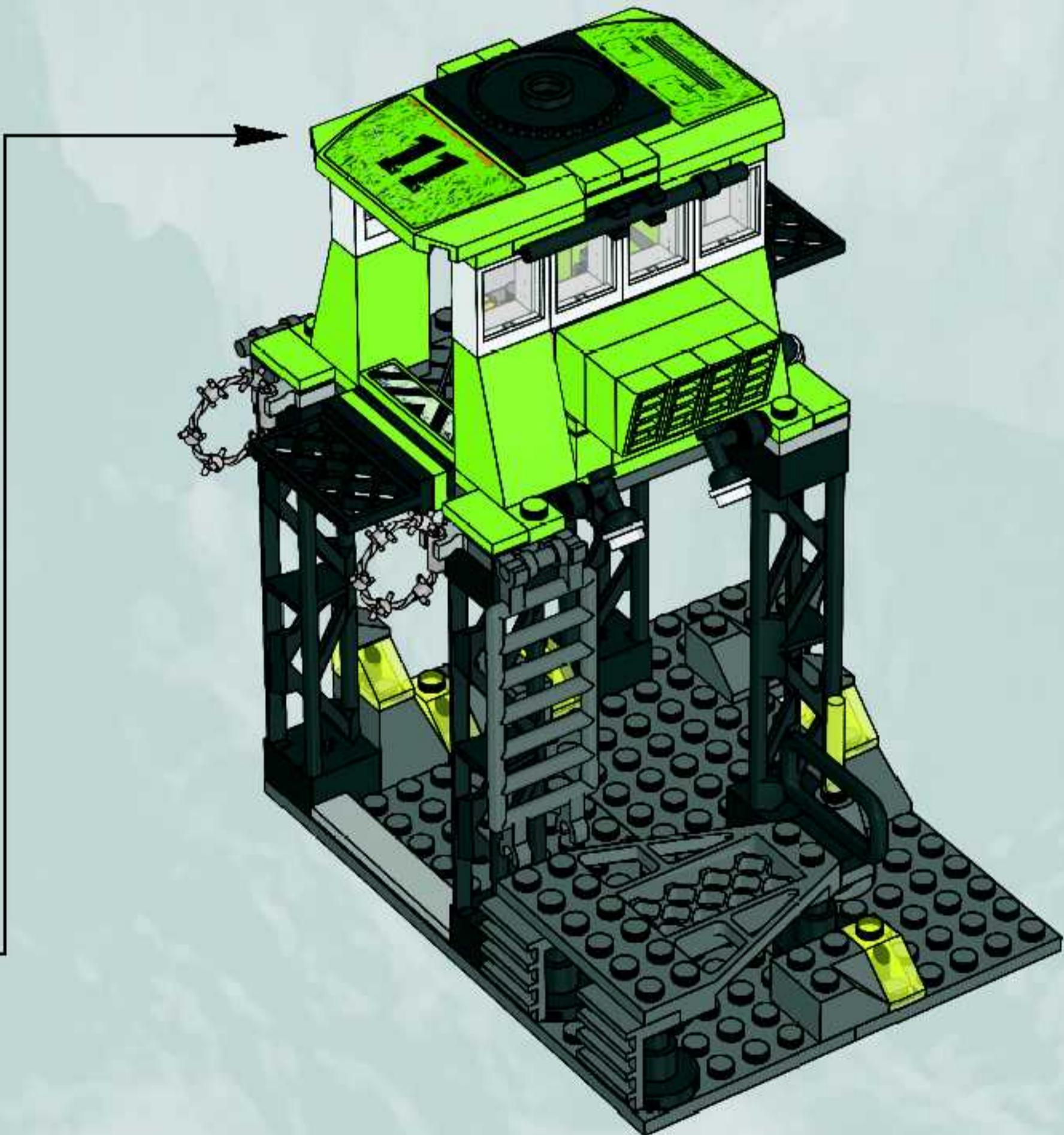
2



4

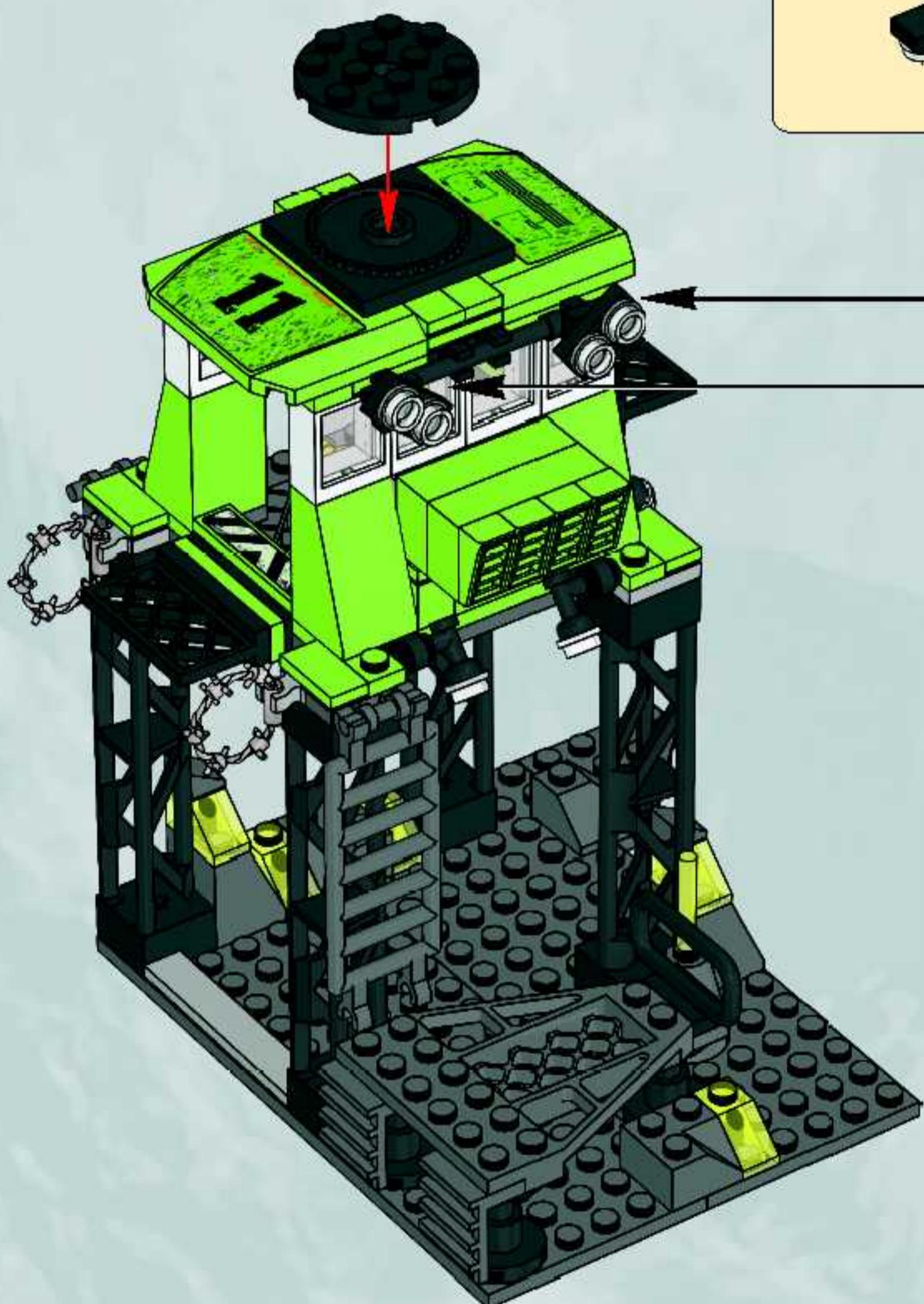
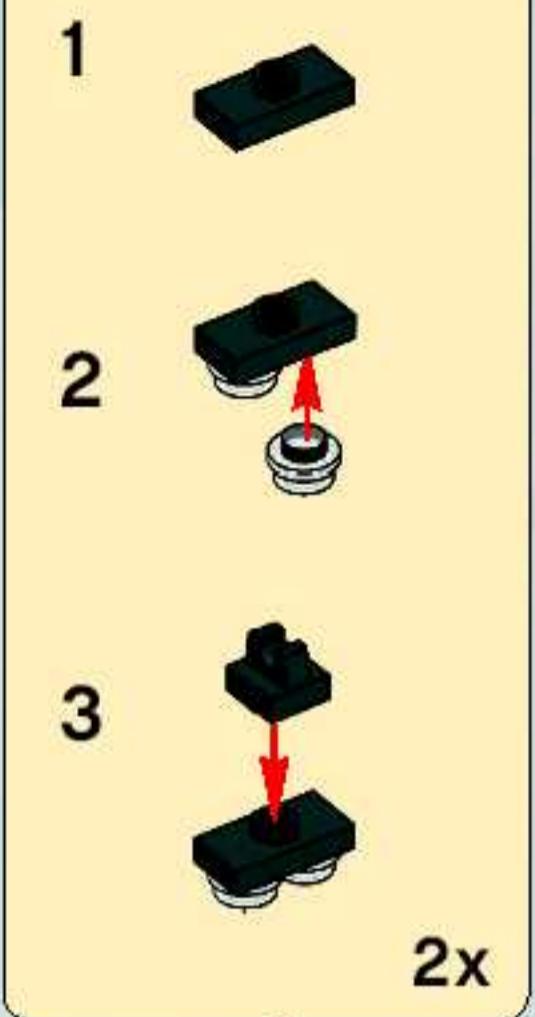


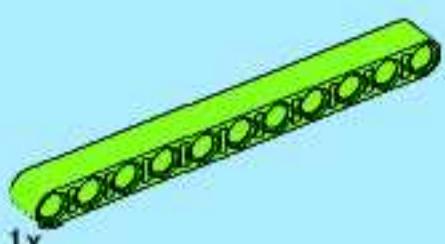
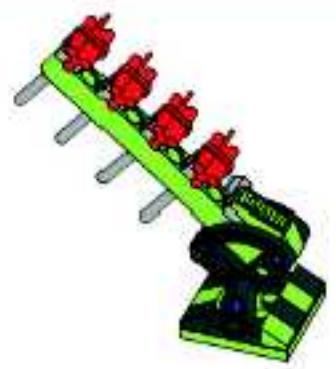
**33**



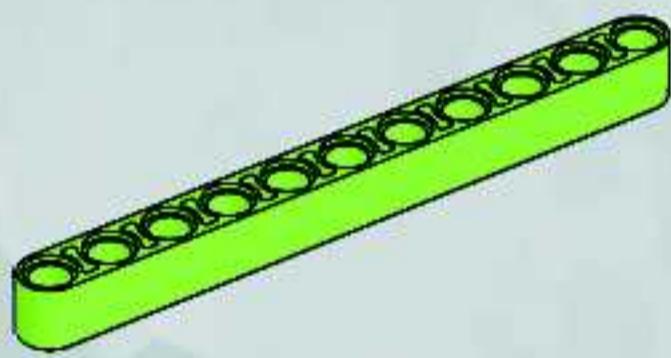


34

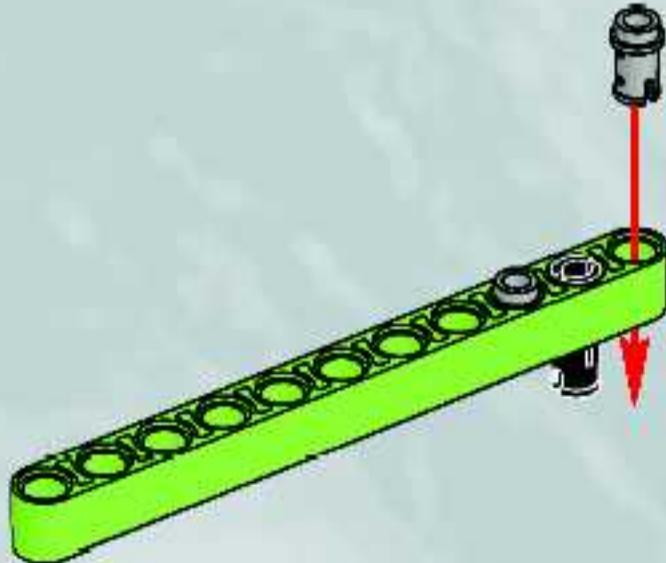




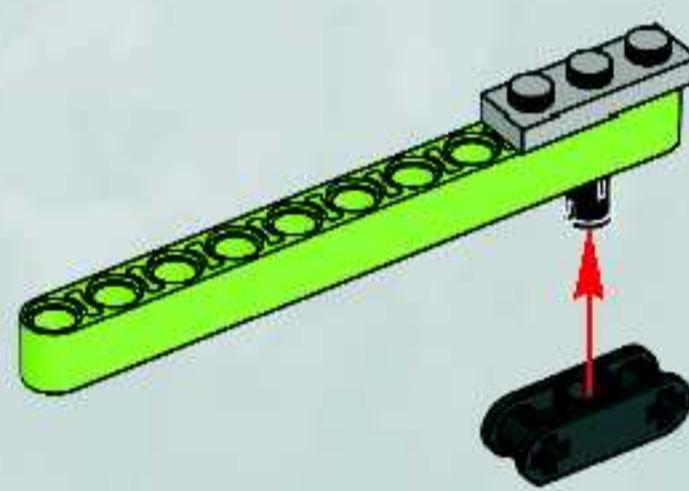
1



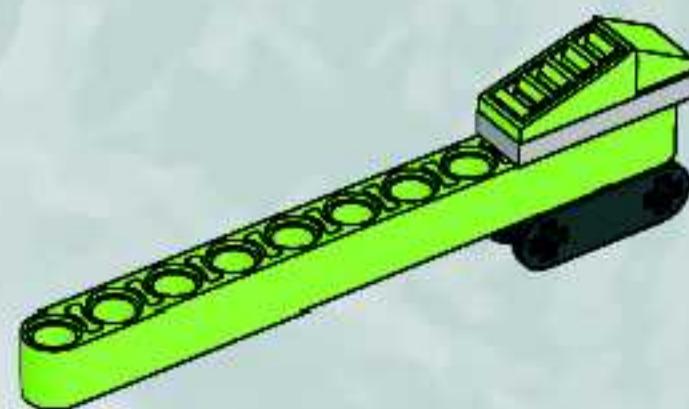
2

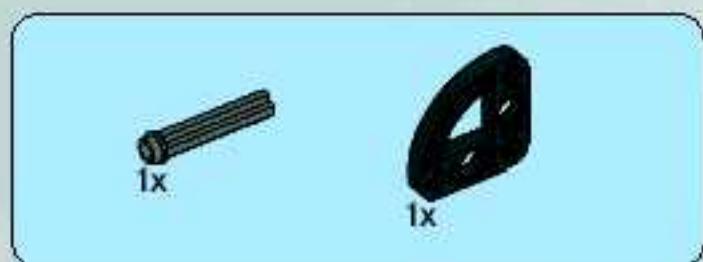


3

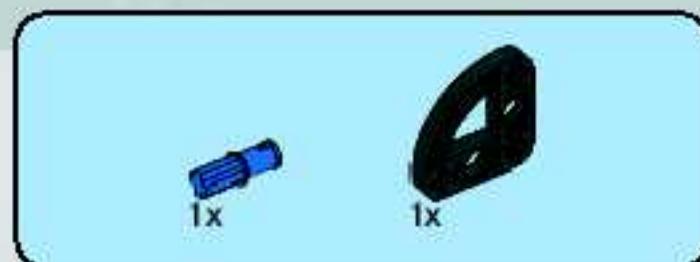
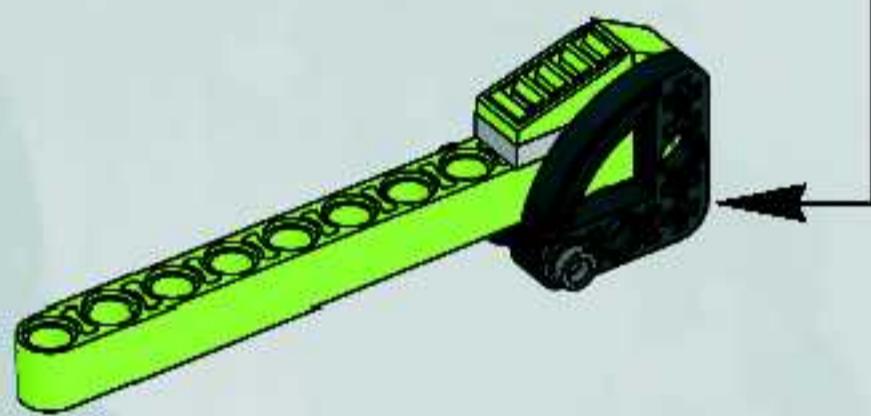


4

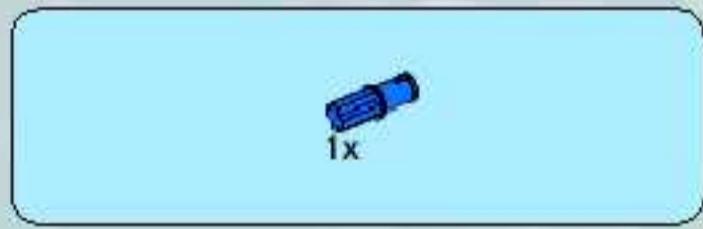
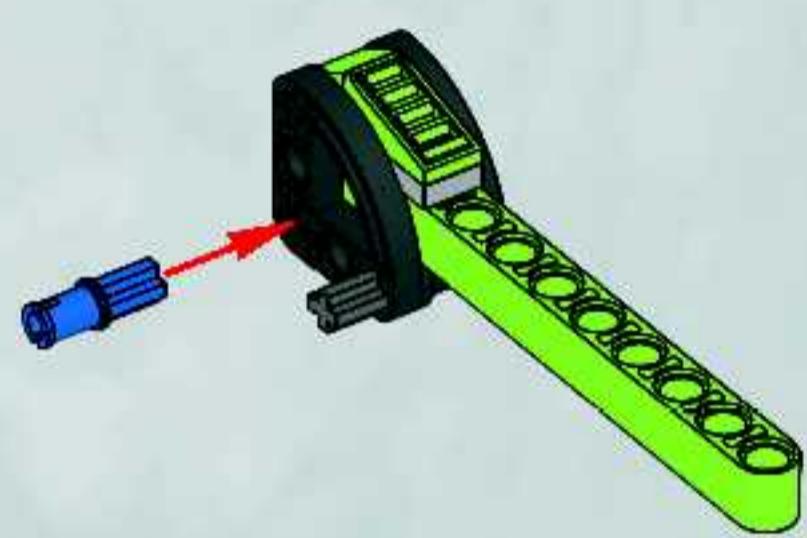




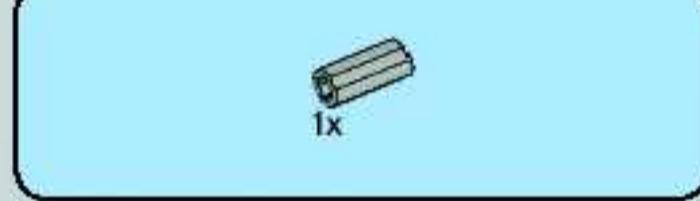
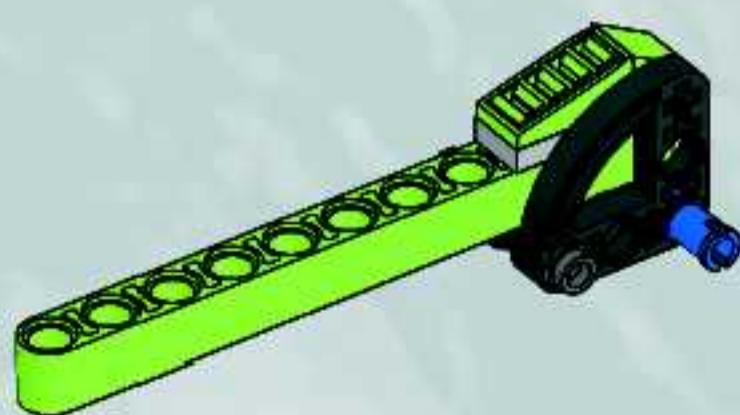
5



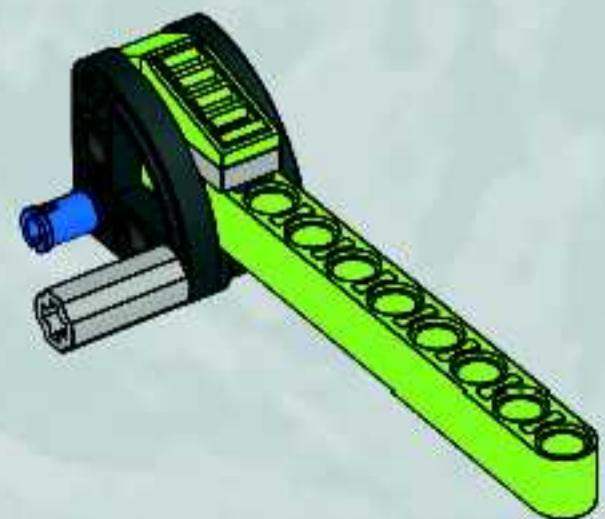
7



6

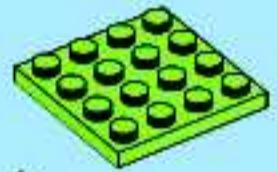


8





9



1x



4x

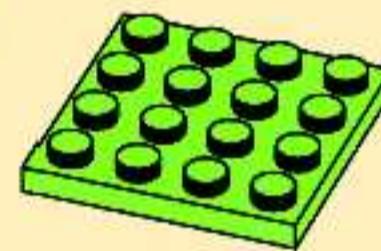


4x

10

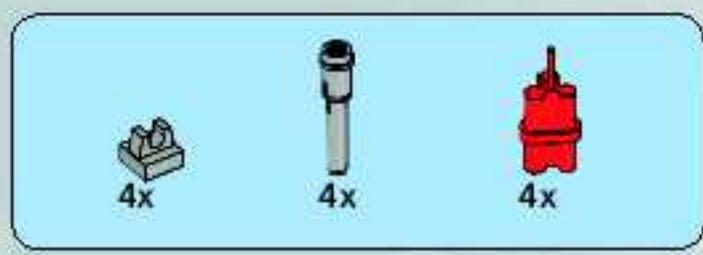


1

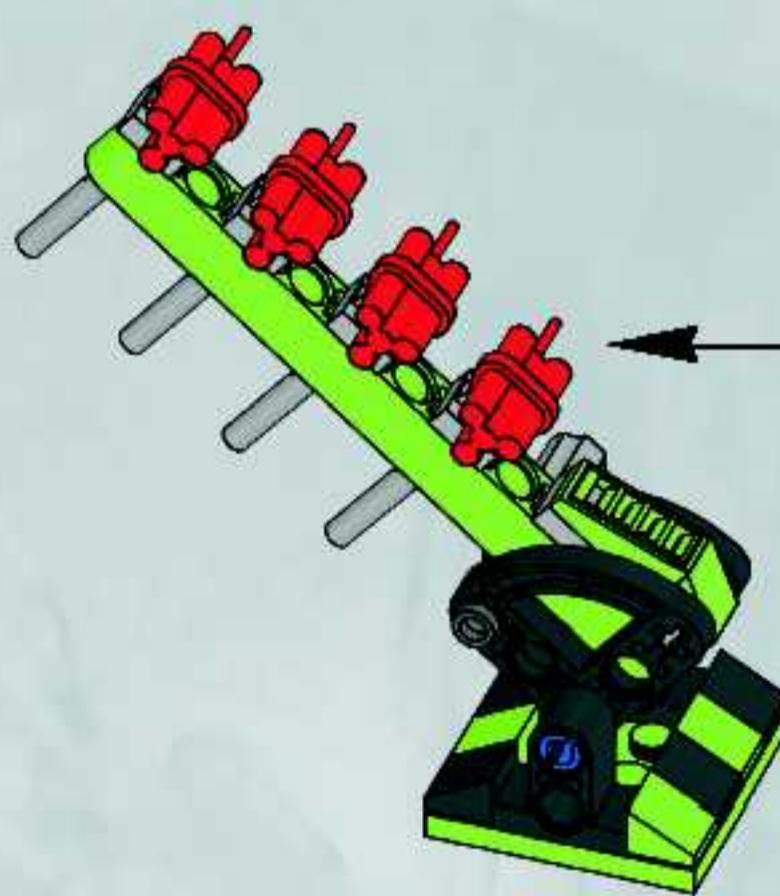
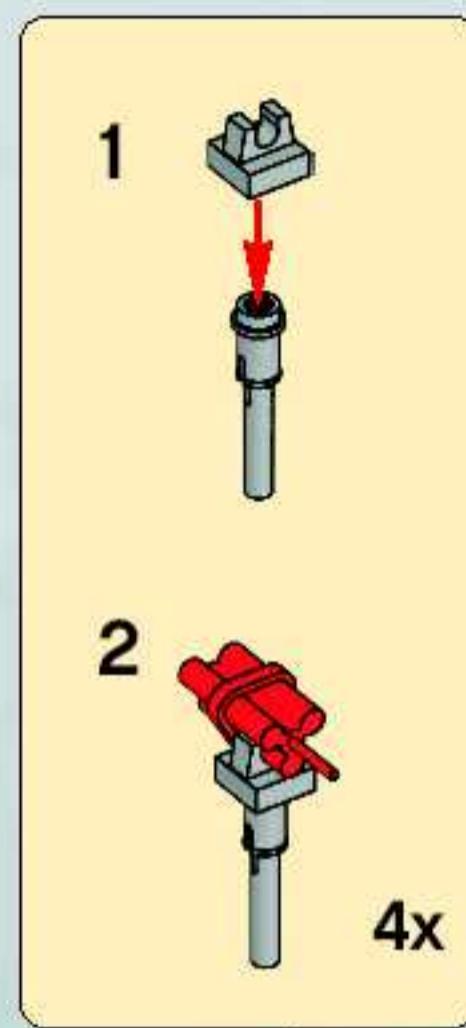


2

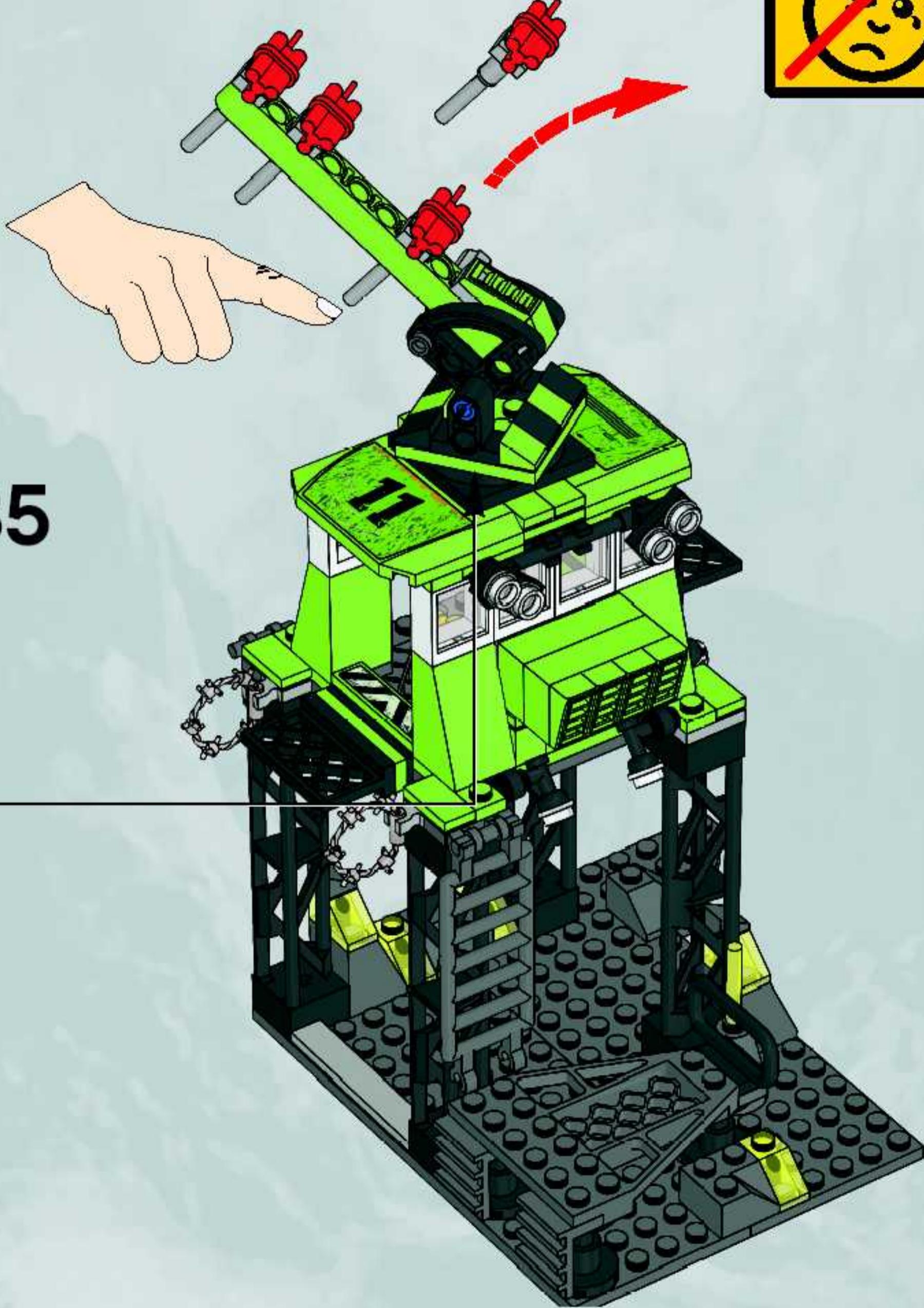


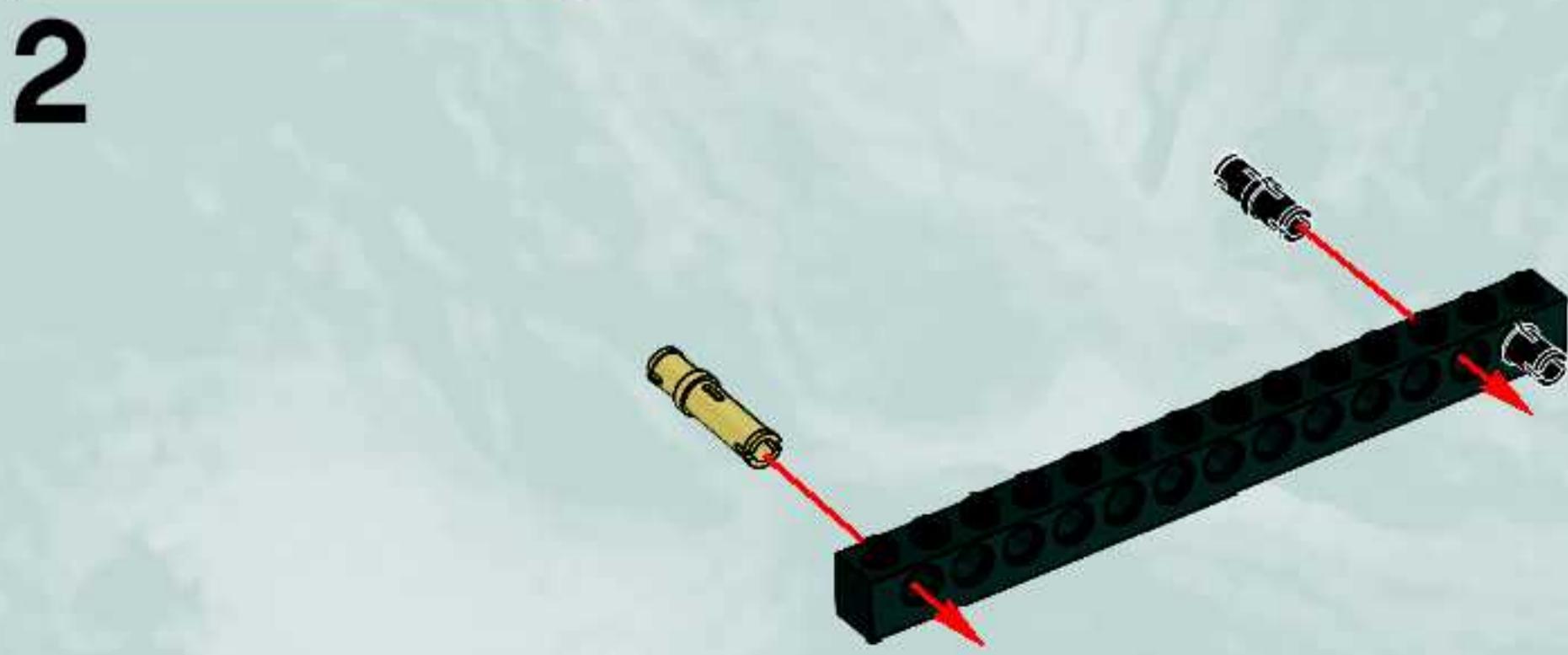
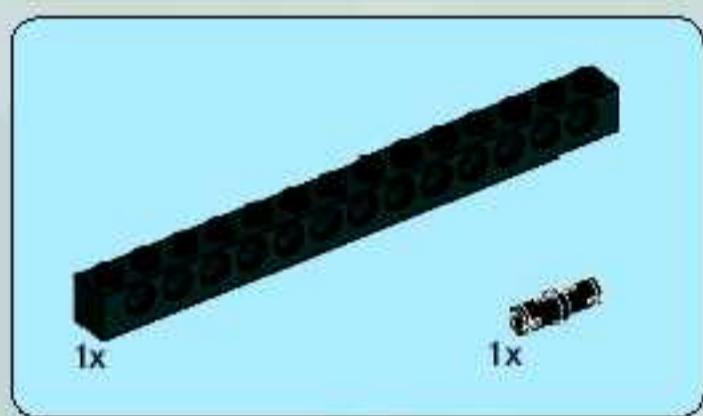
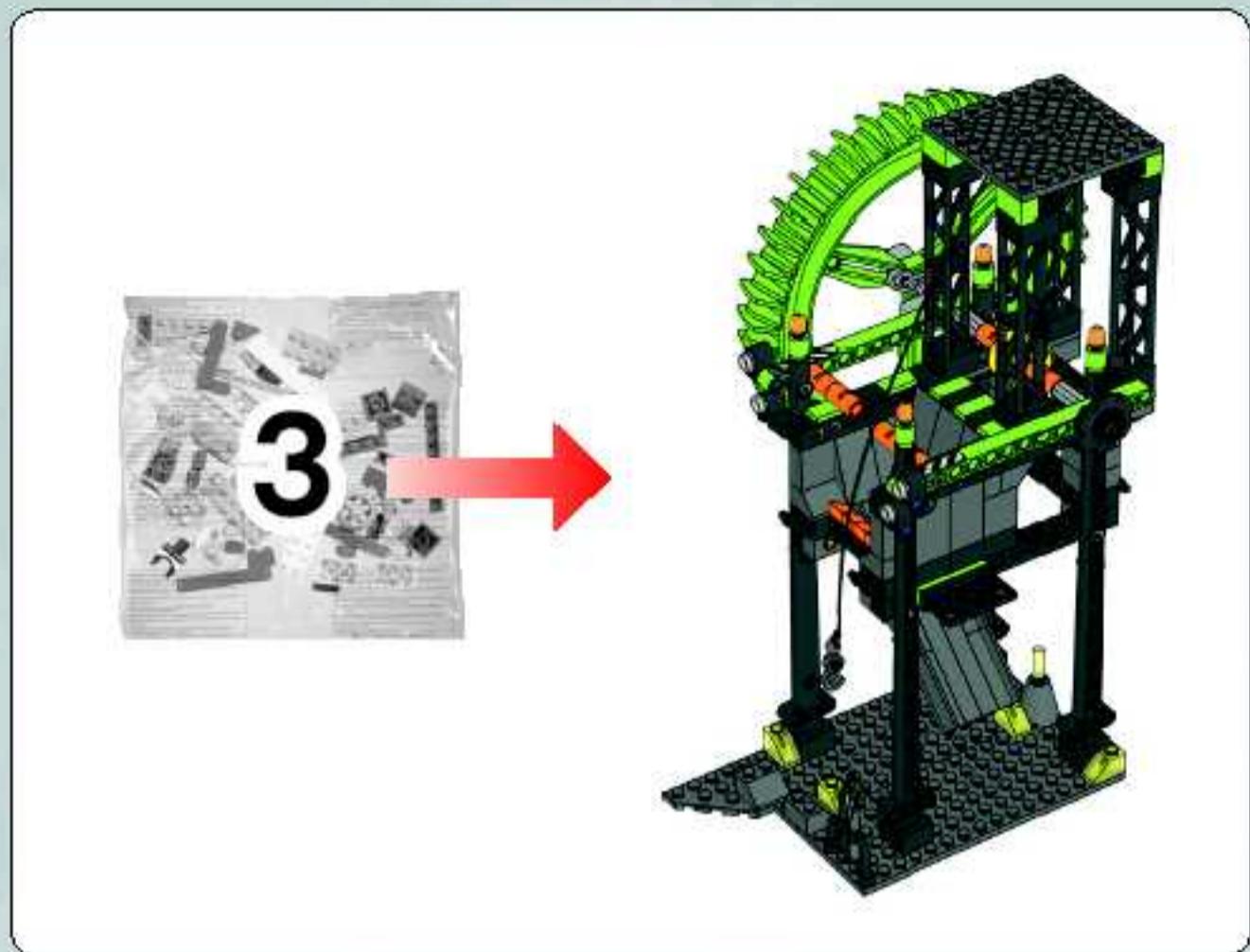


11



**35**

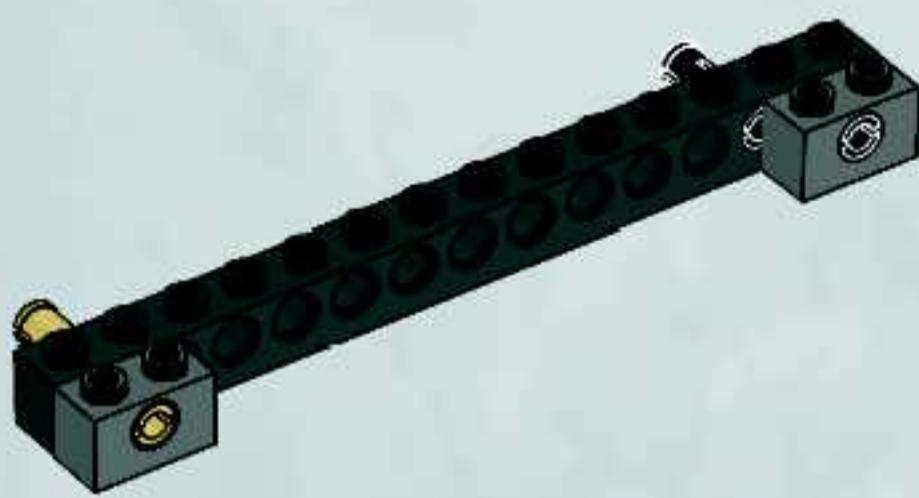






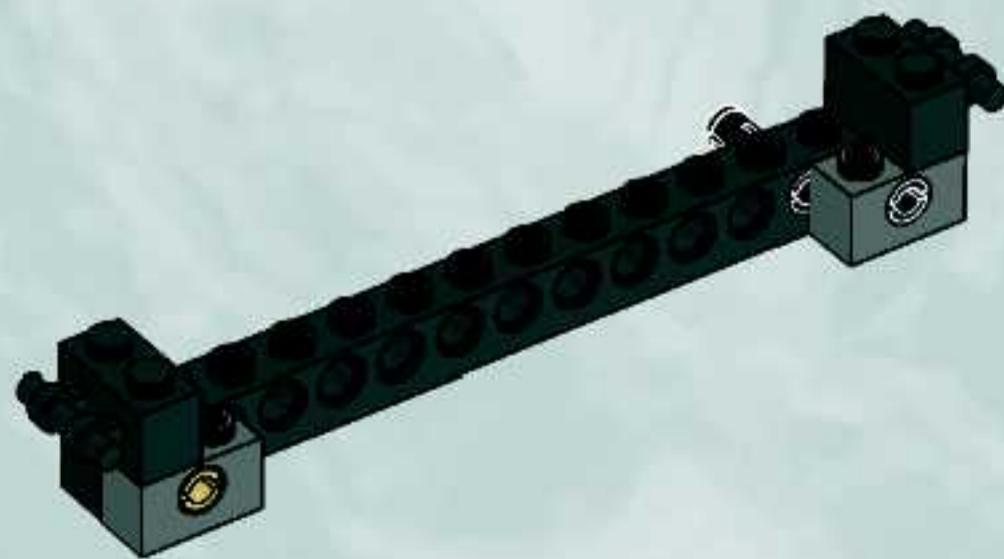
2x

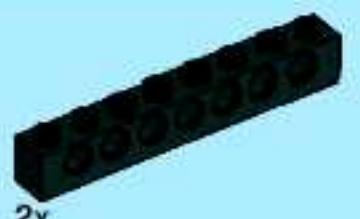
3



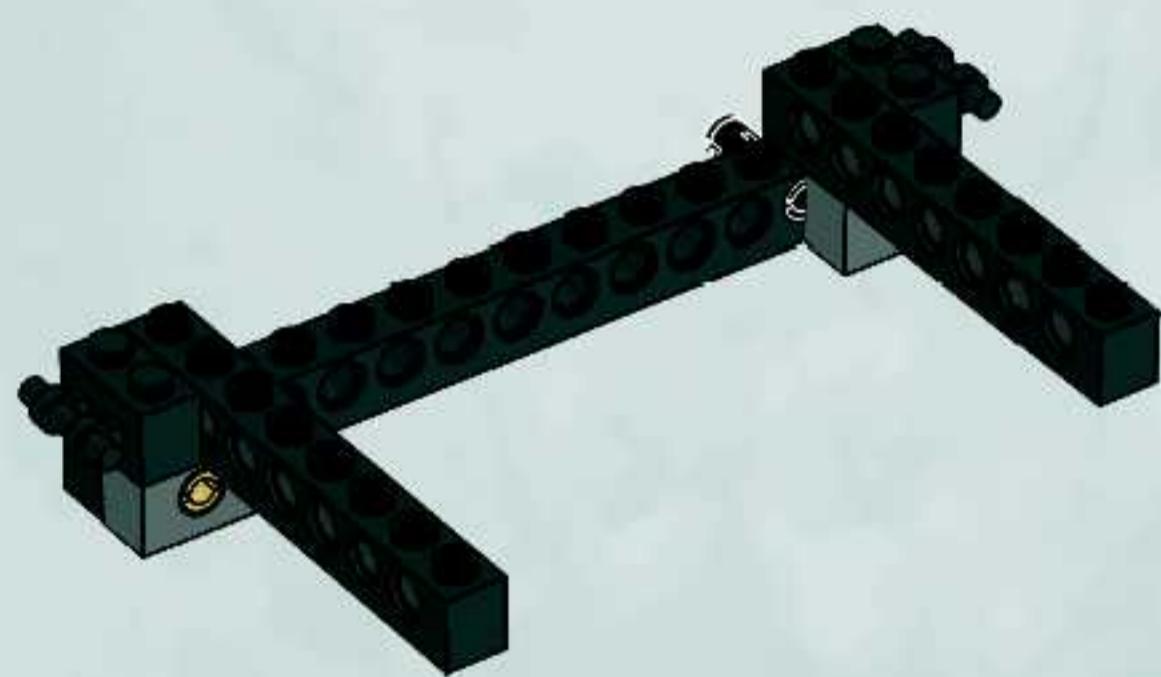
2x

4

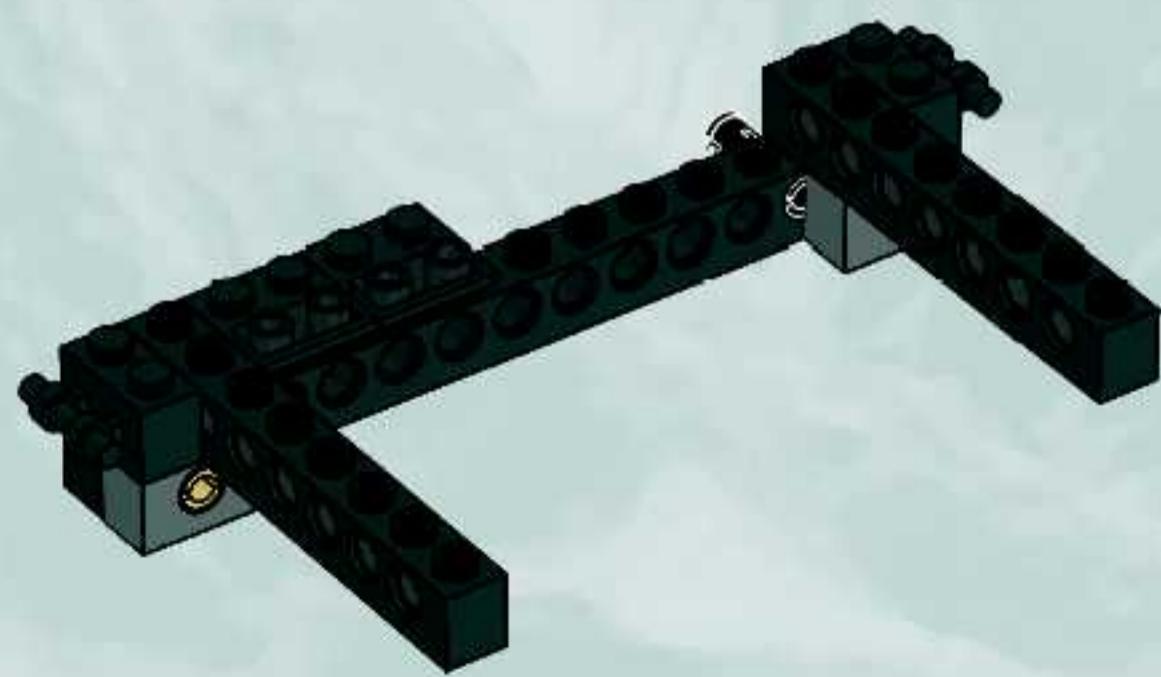


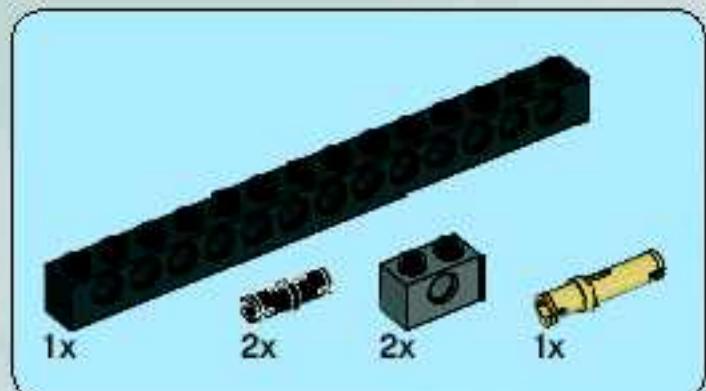


5

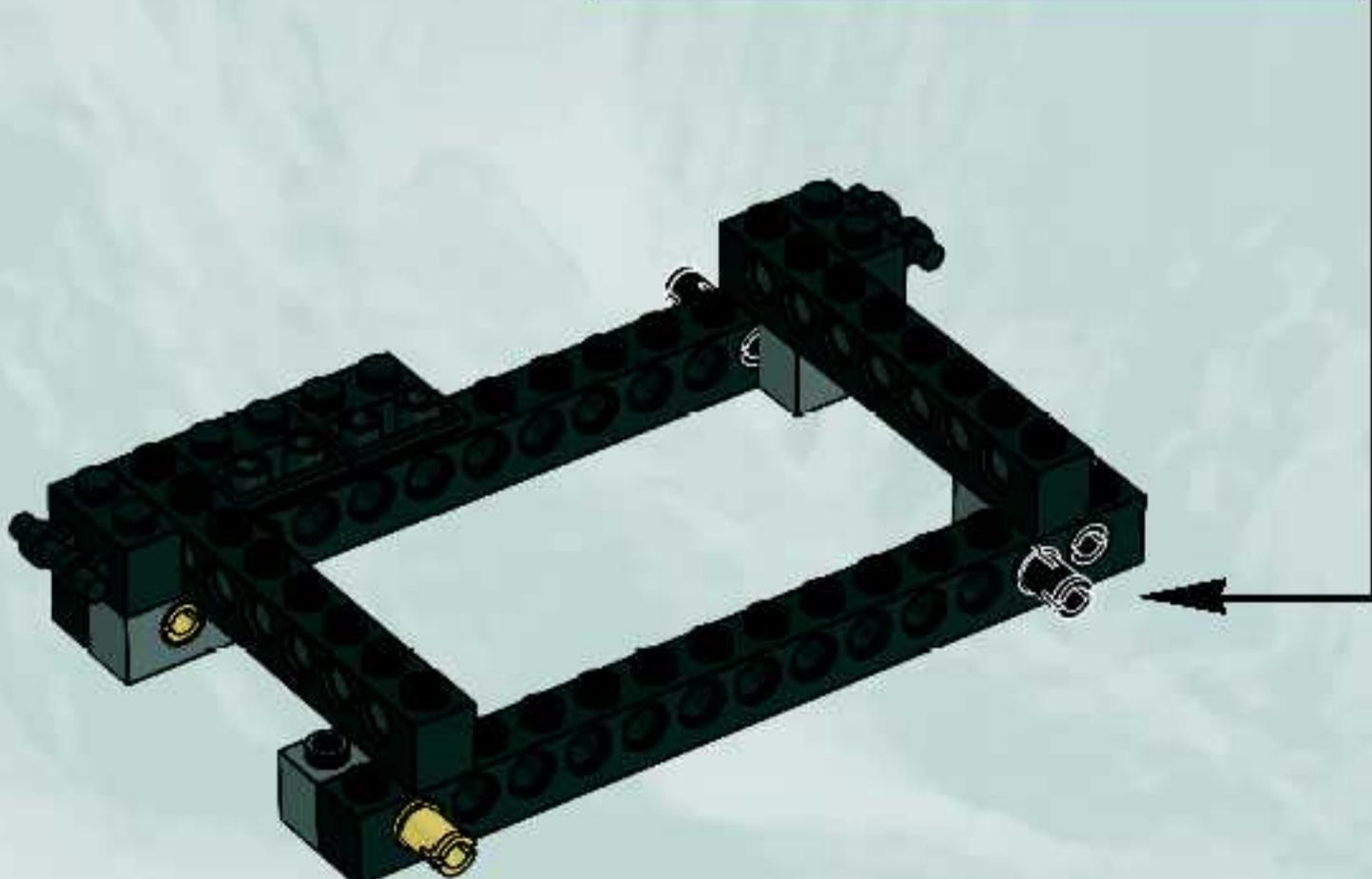
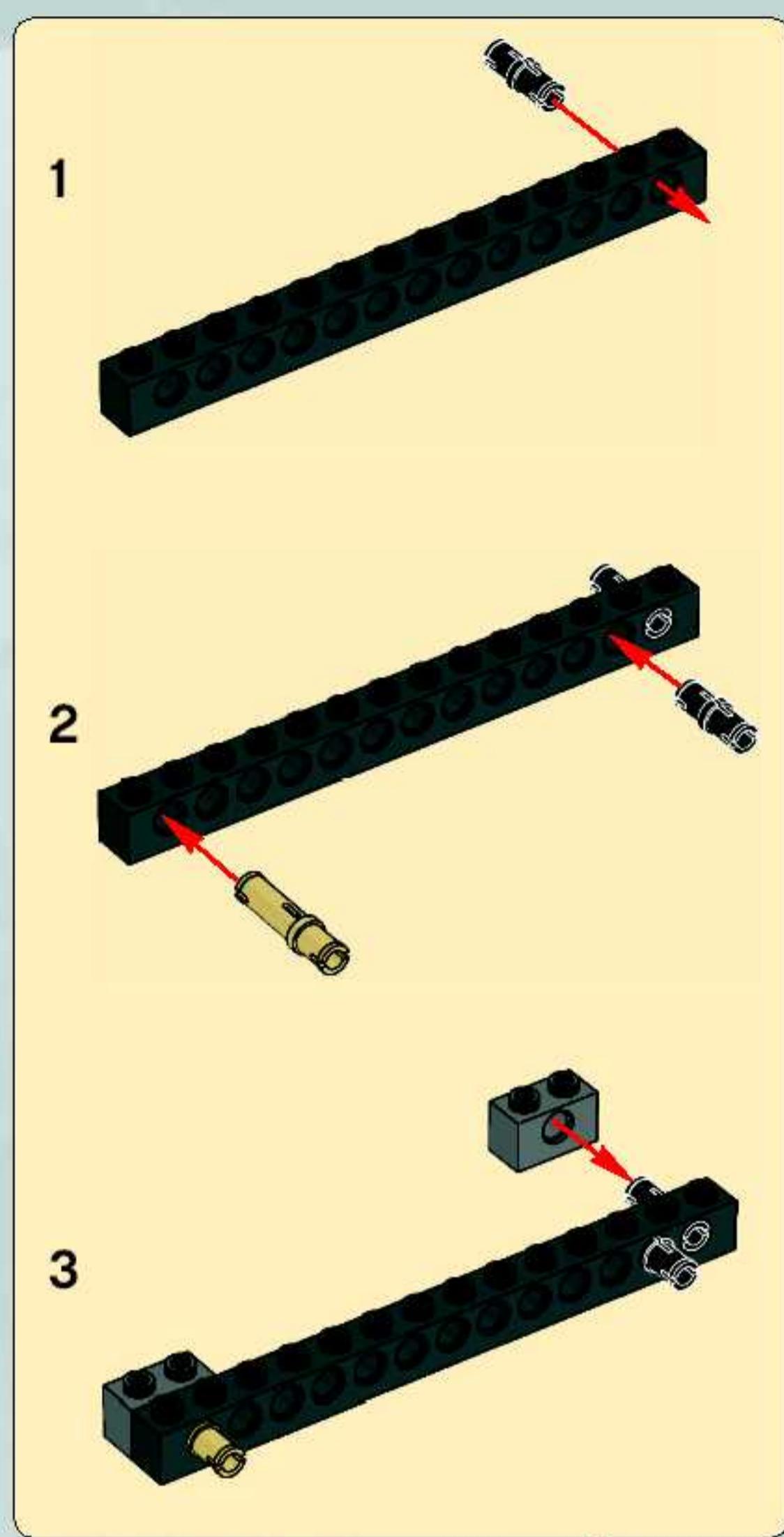


6



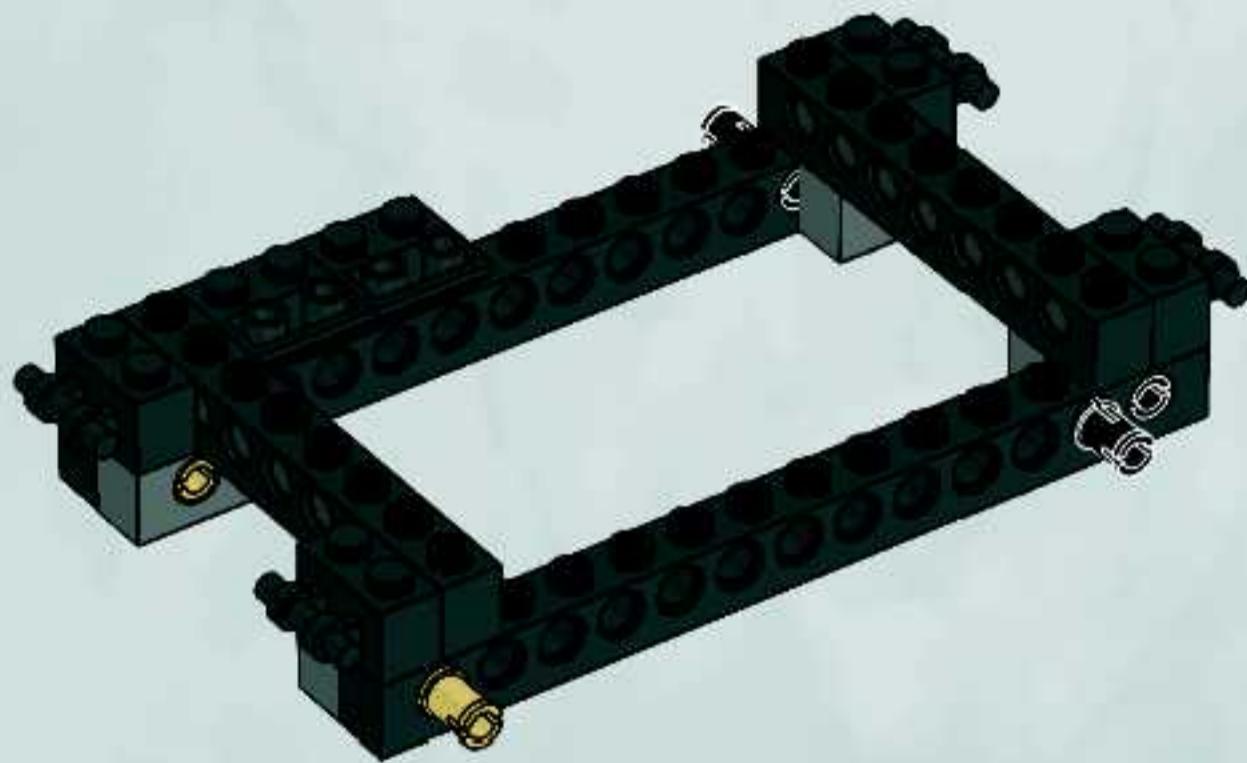


7

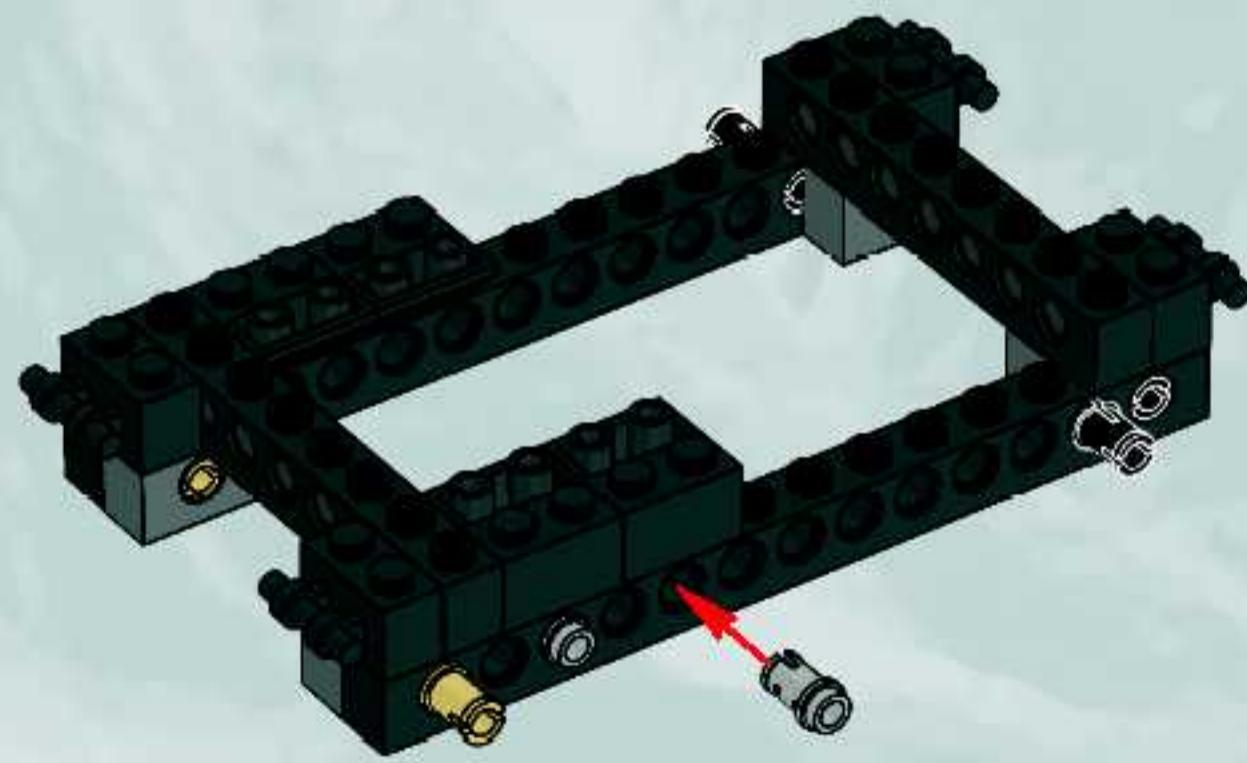


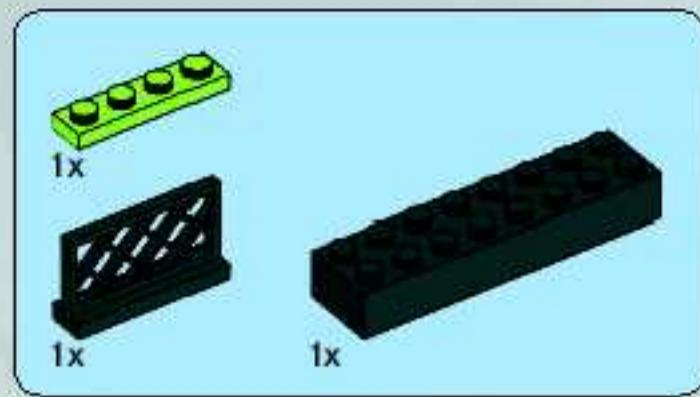


8

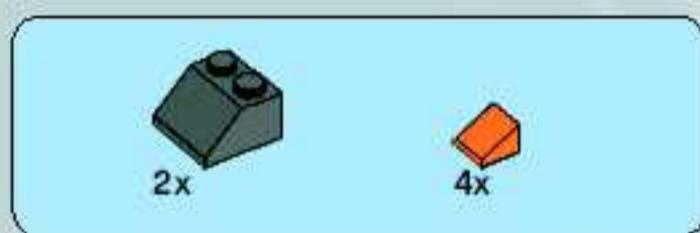
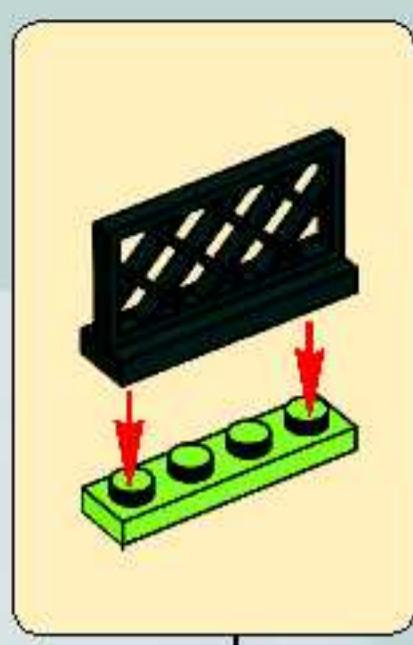
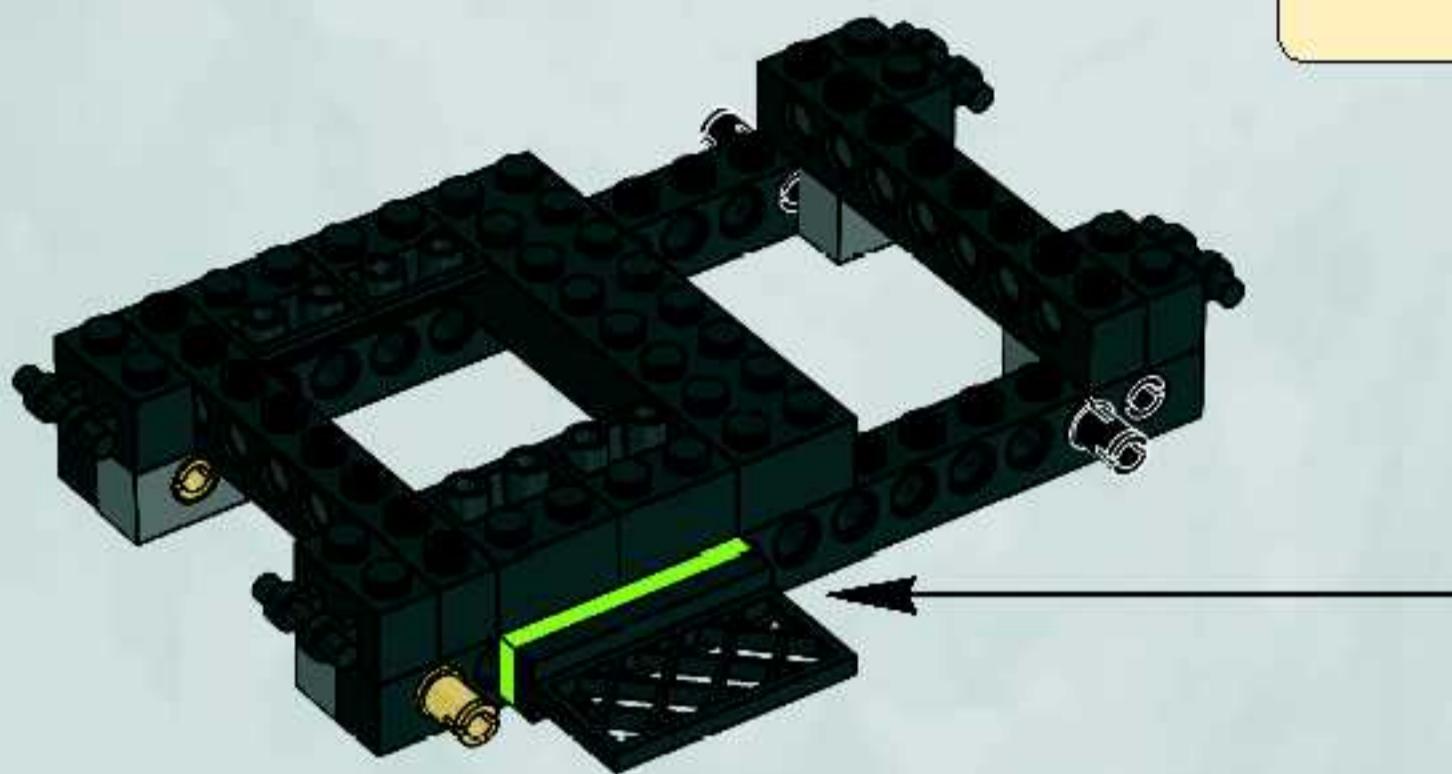


9

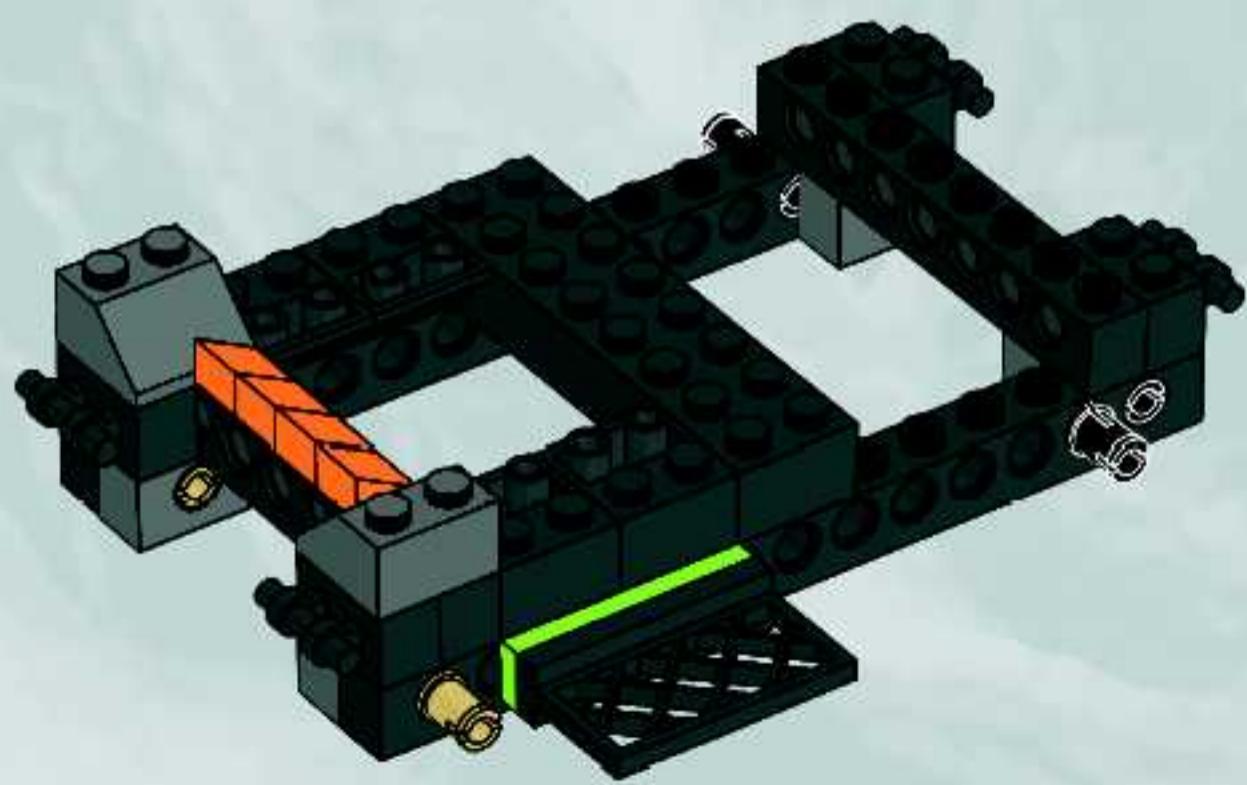




10



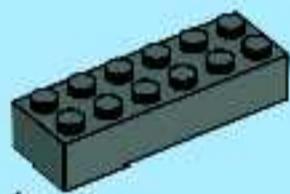
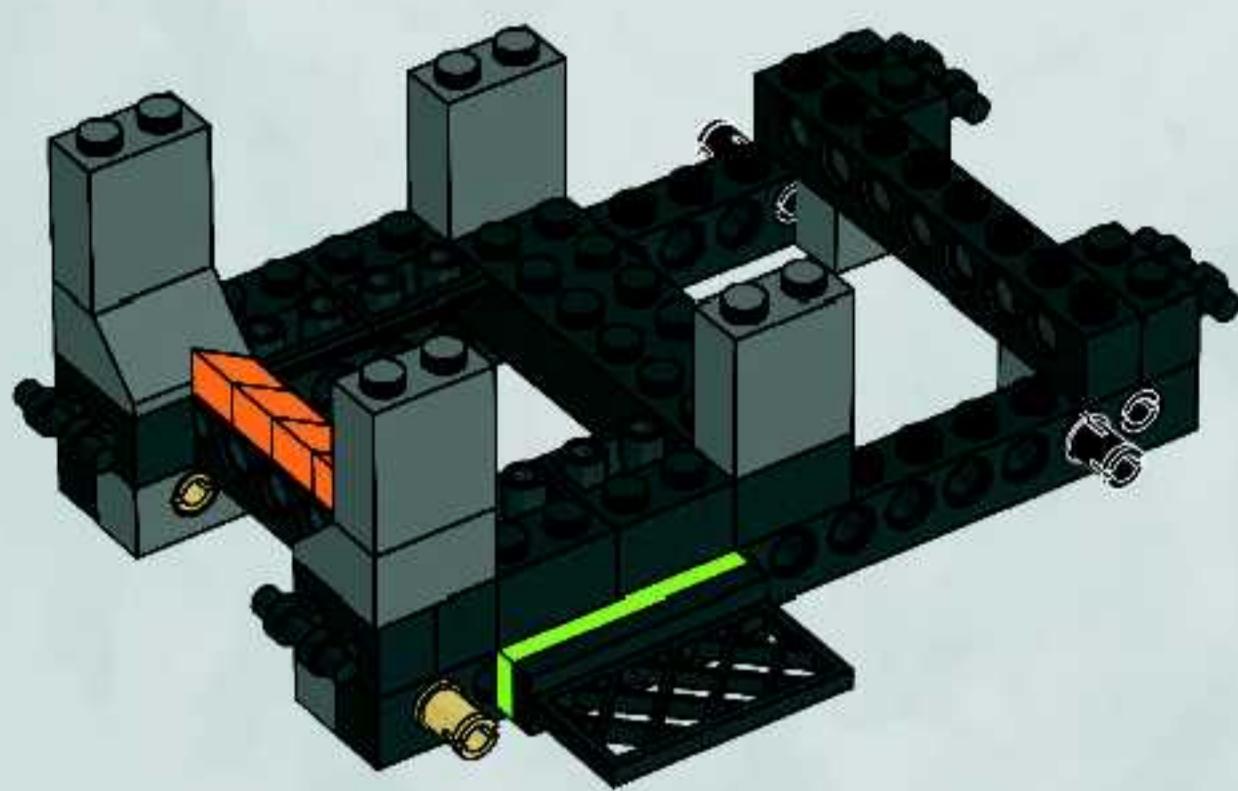
11





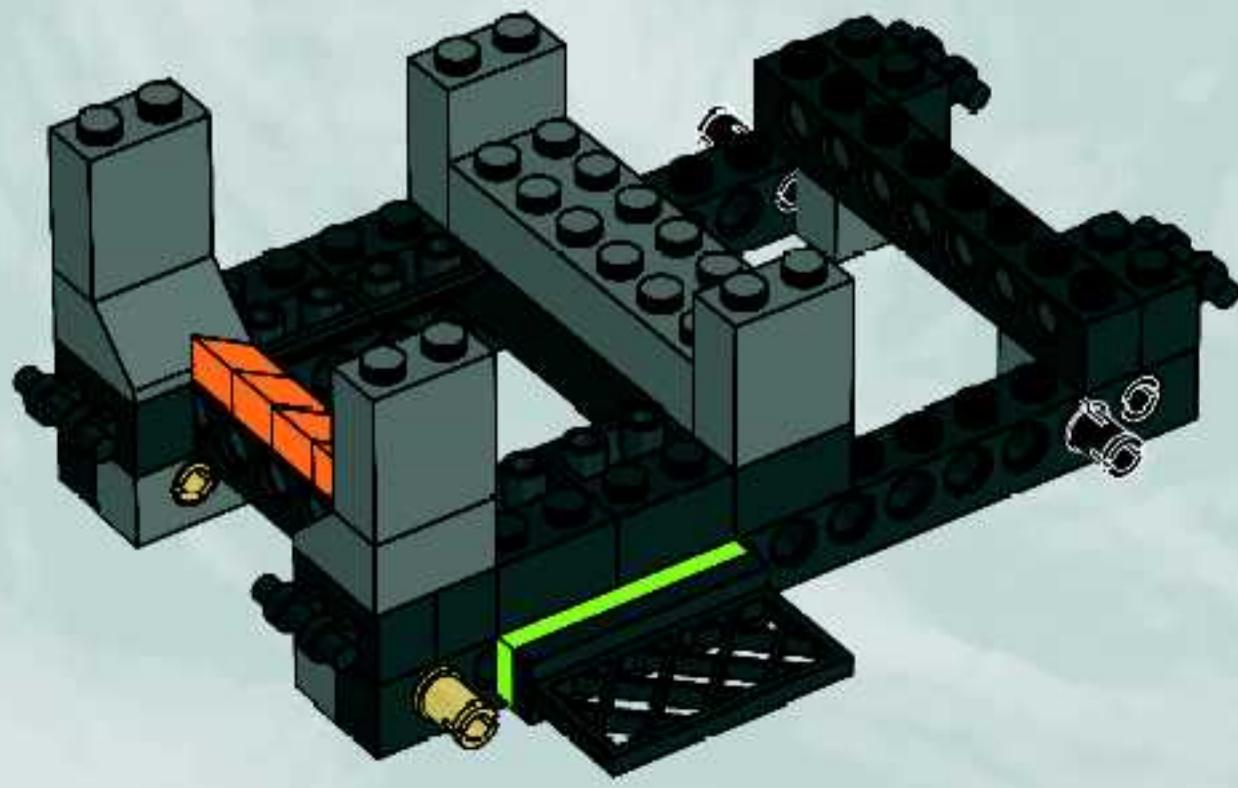
4x

12



1x

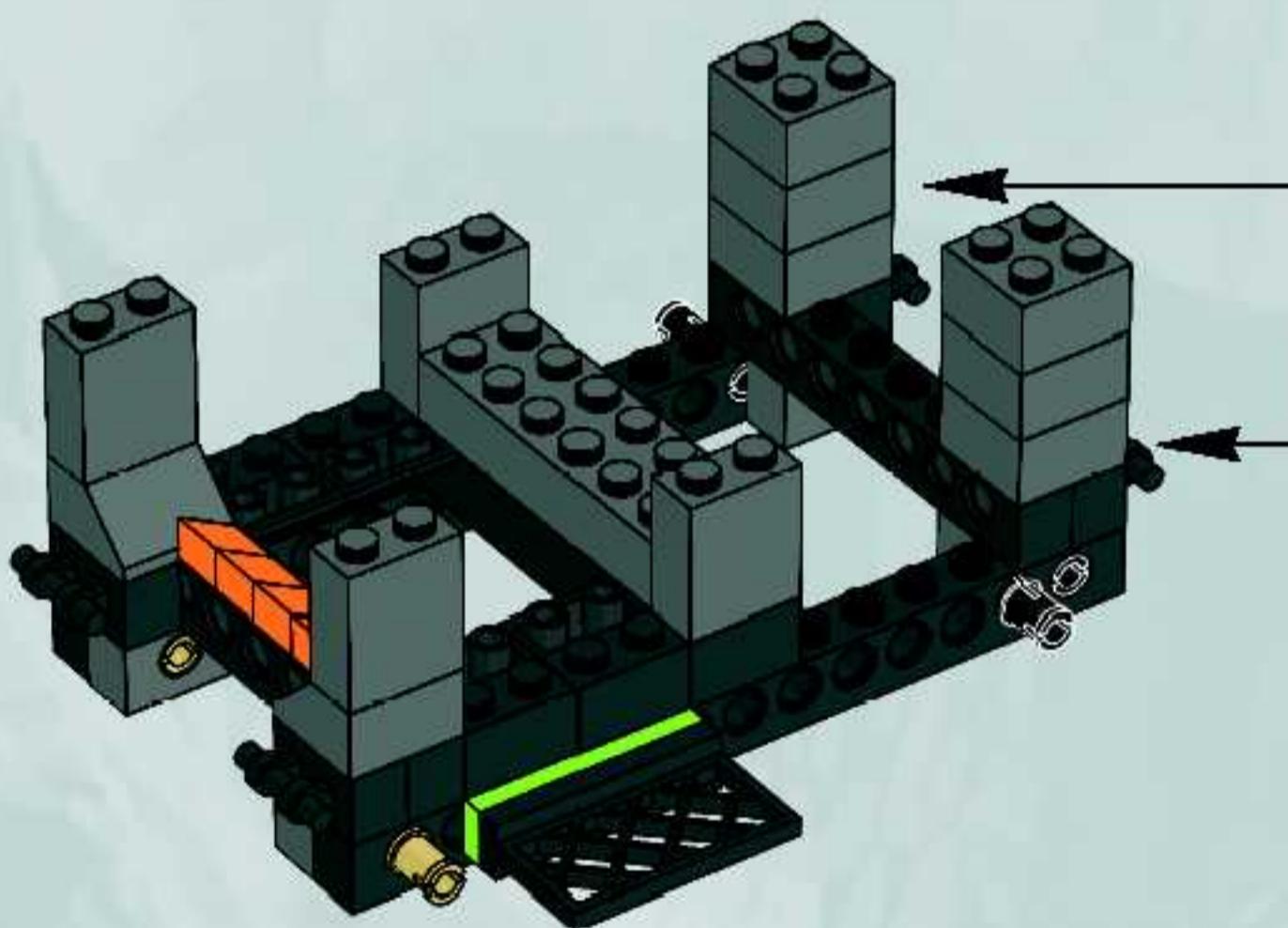
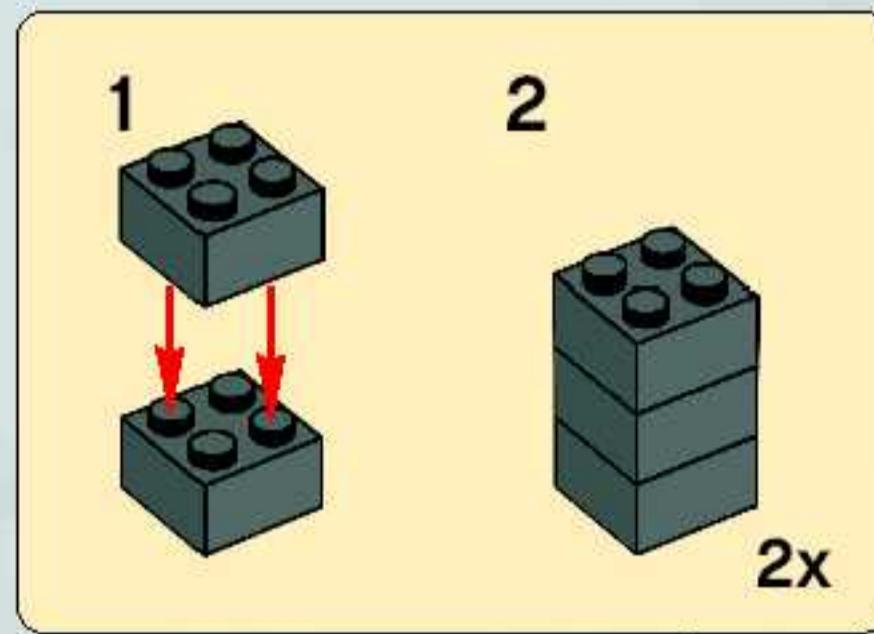
13





6x

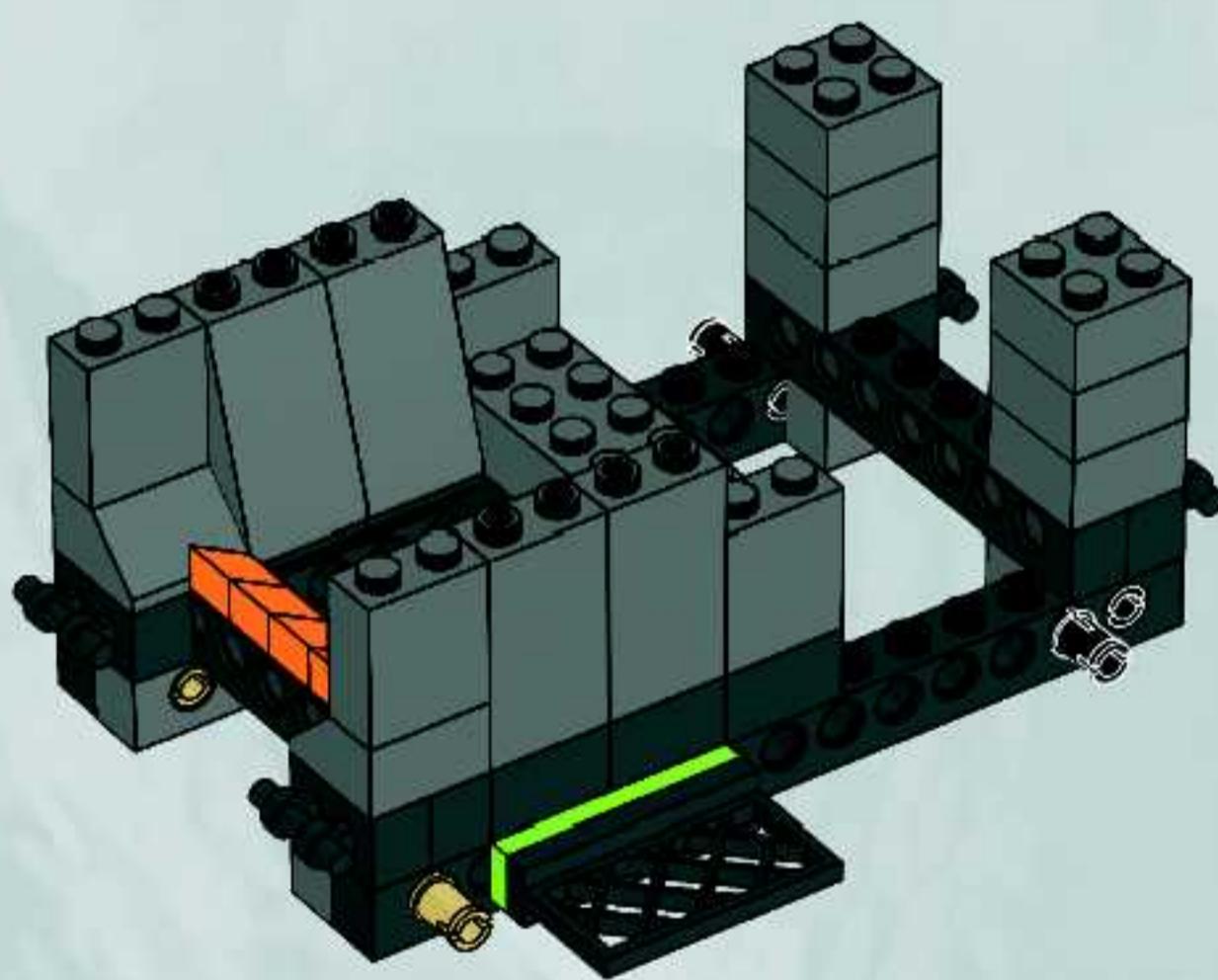
14





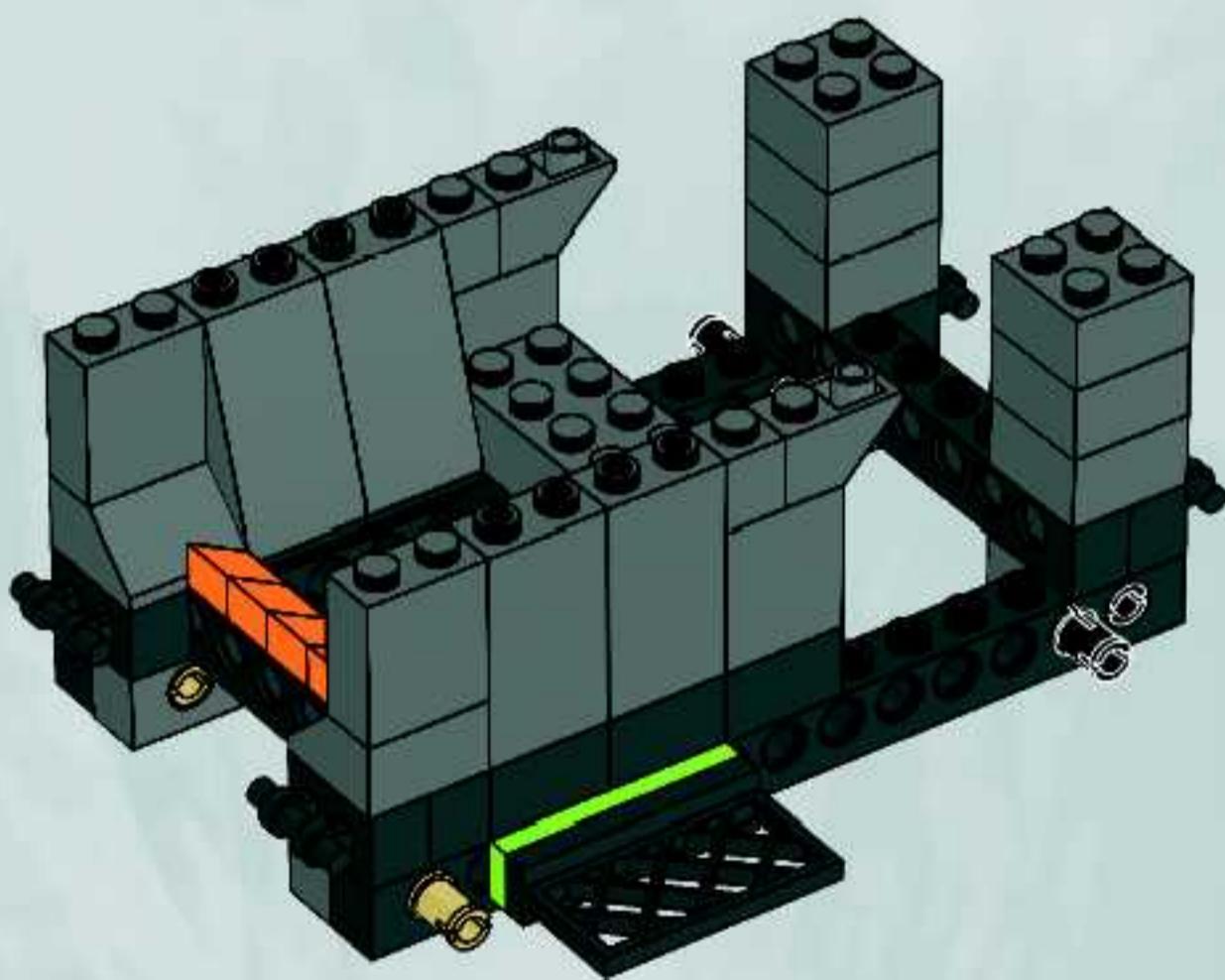
4x

15





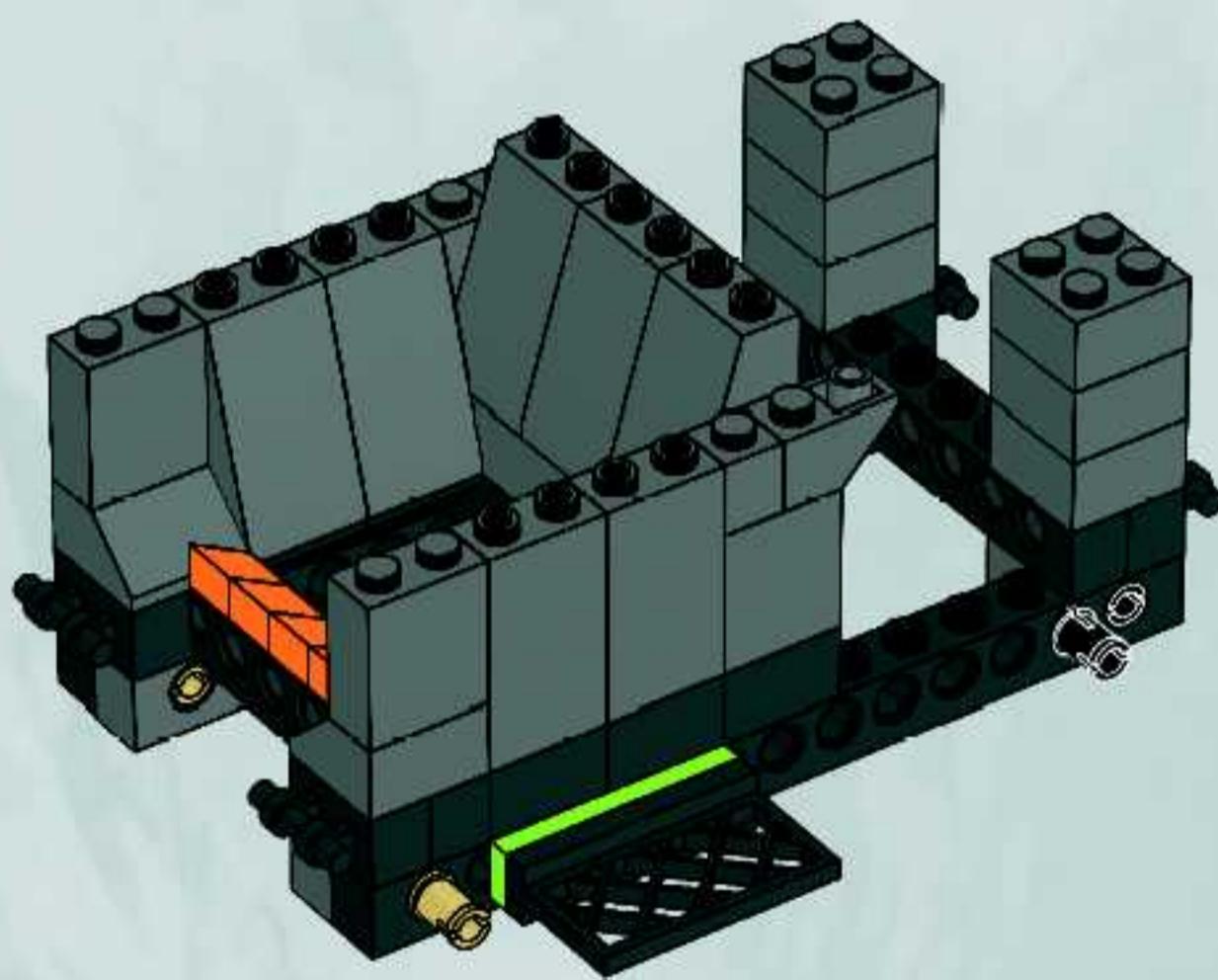
16

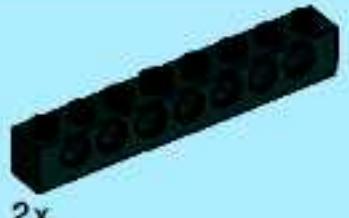




3x

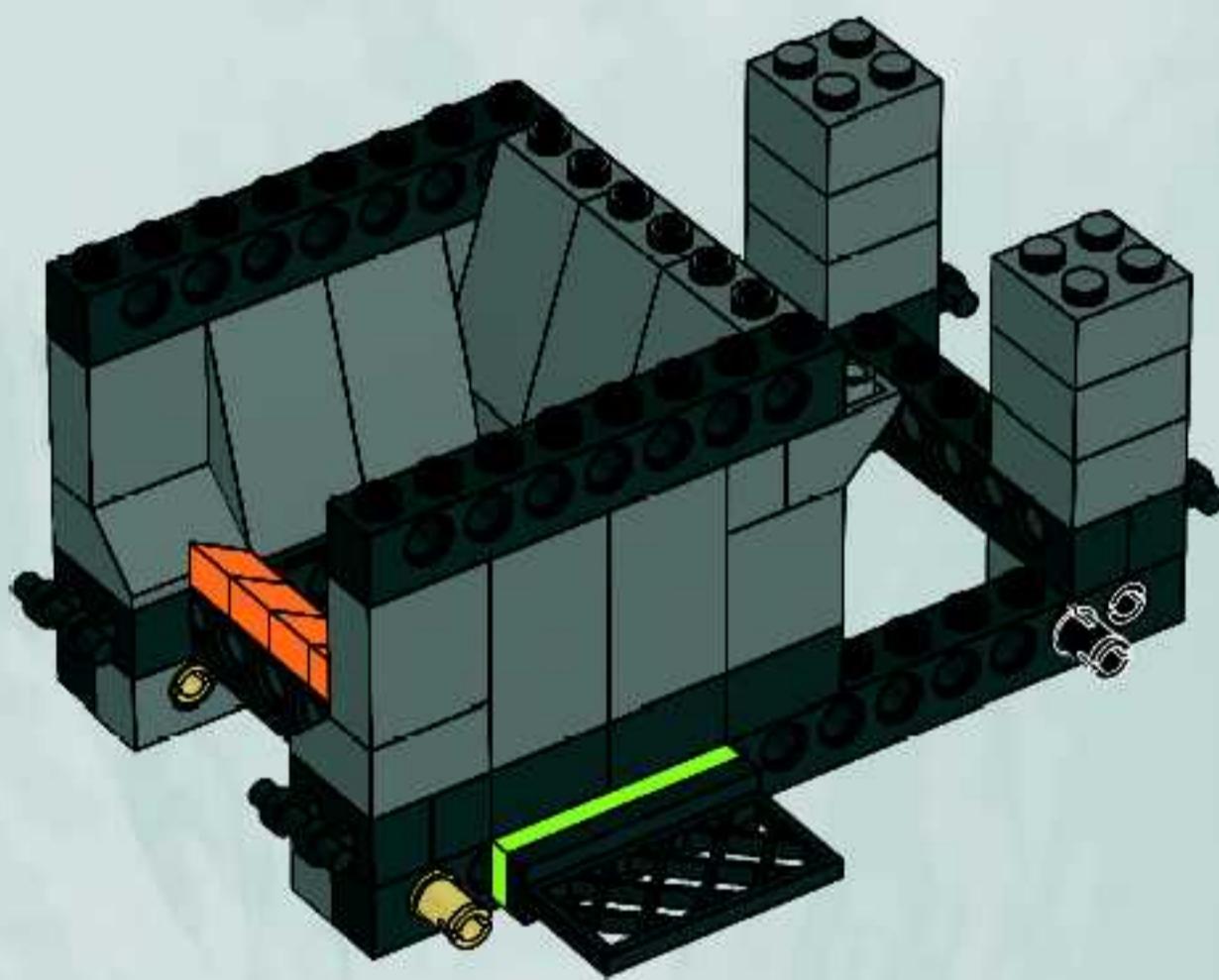
17

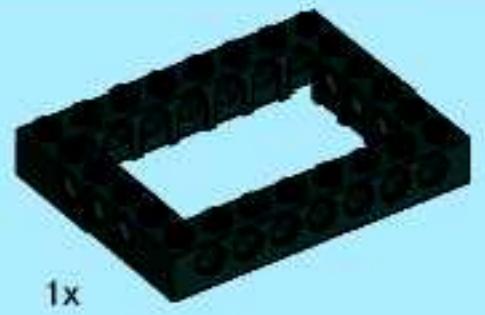




2x

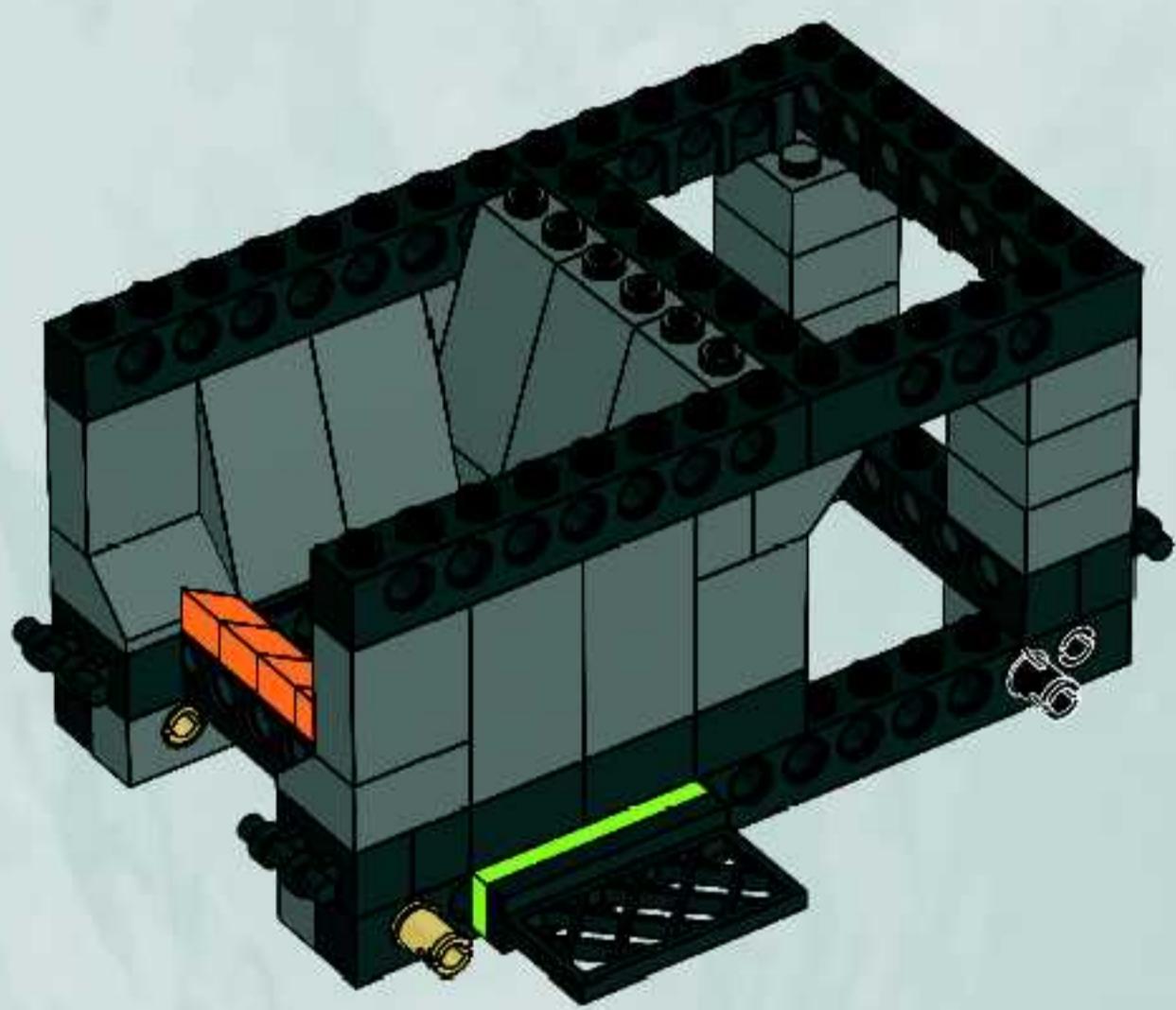
18





1x

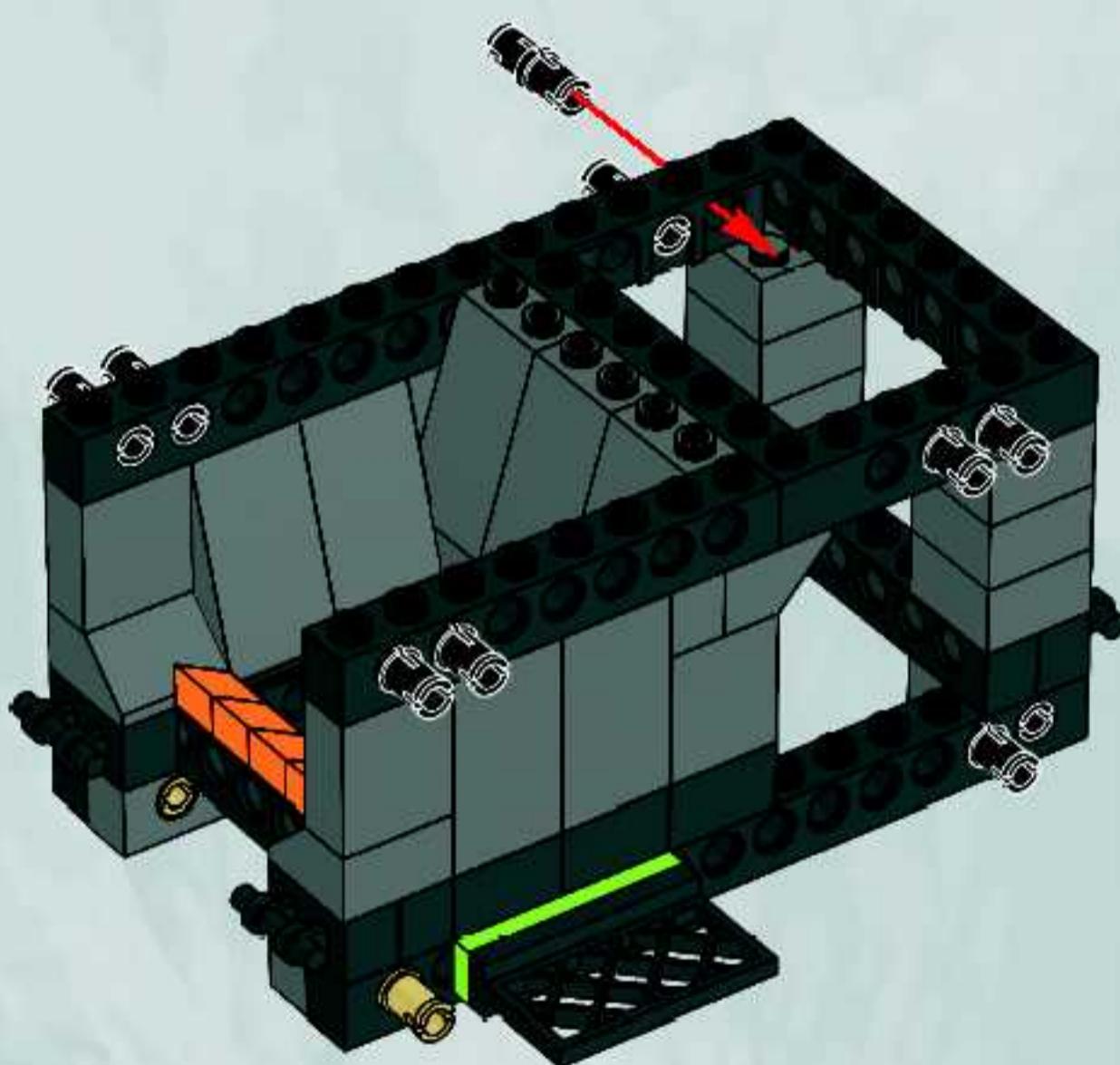
19

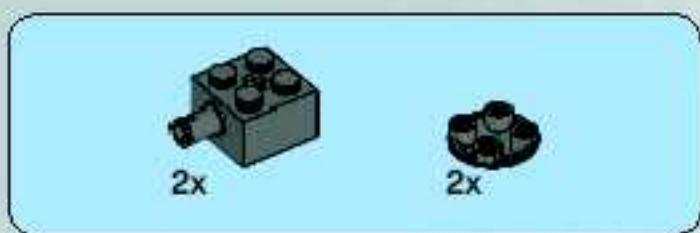




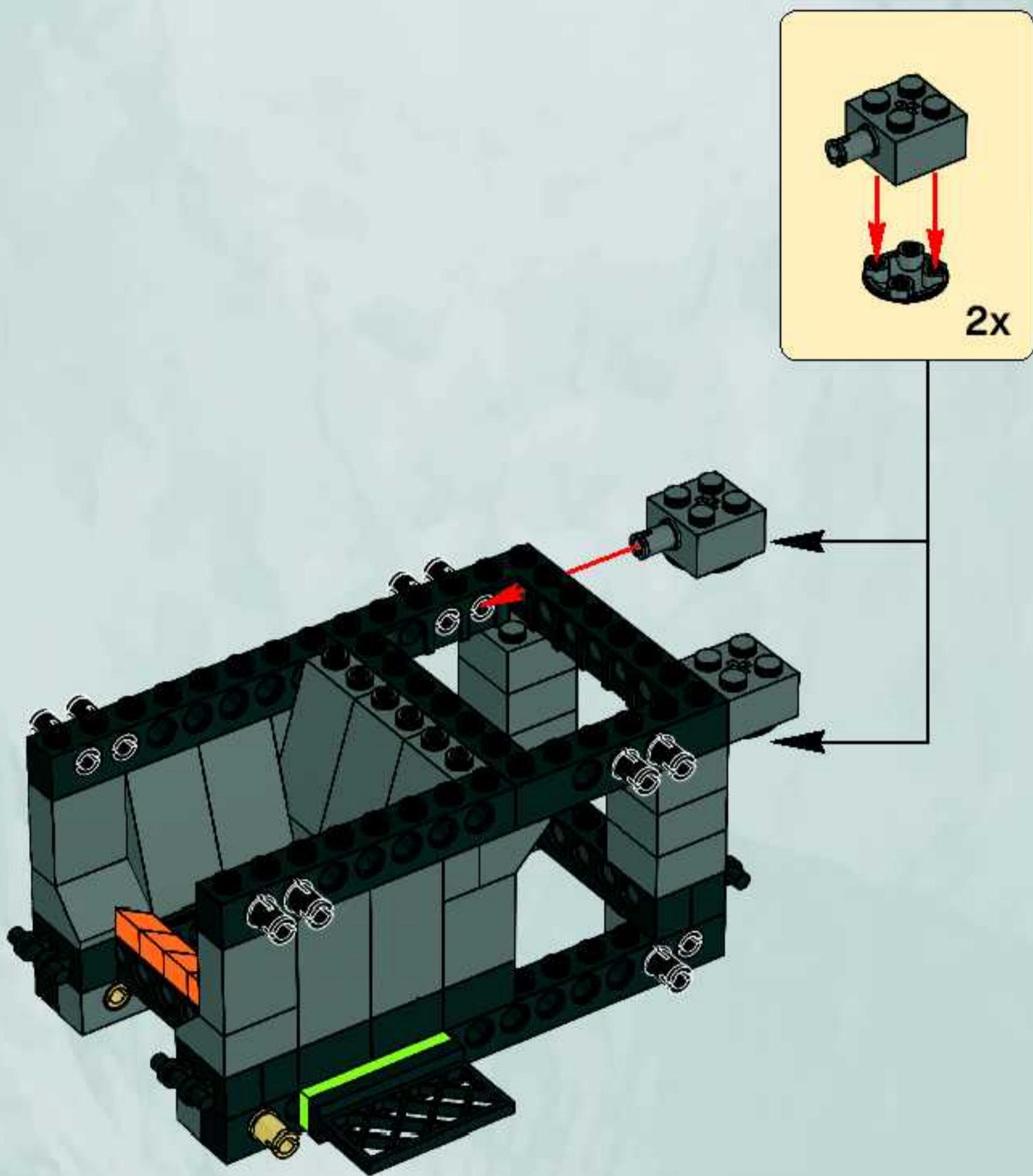
8x

20



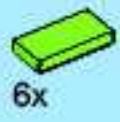


21



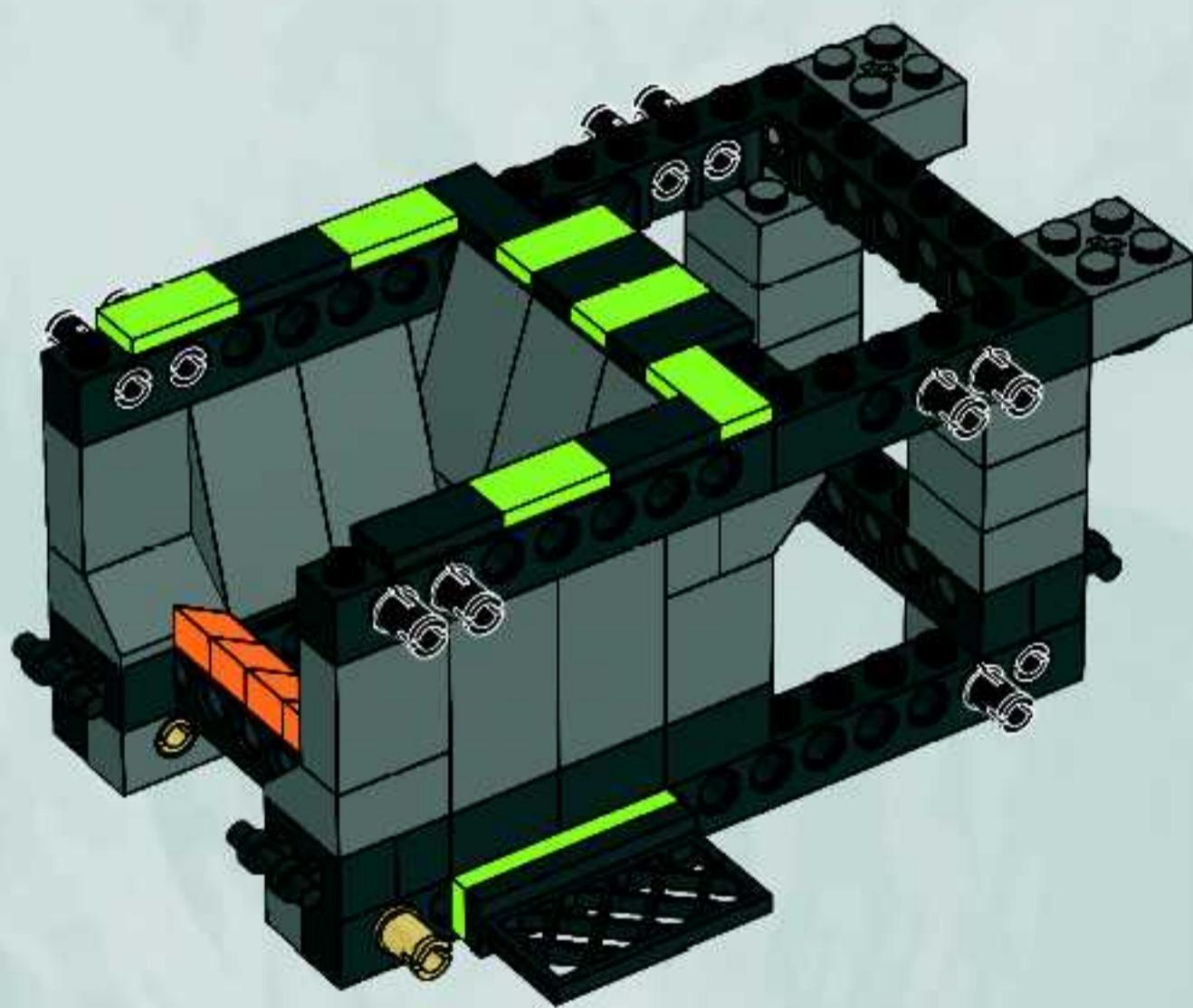


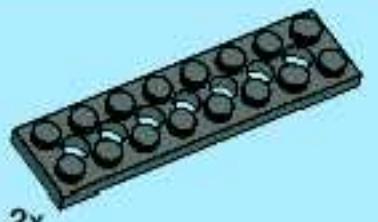
6x



6x

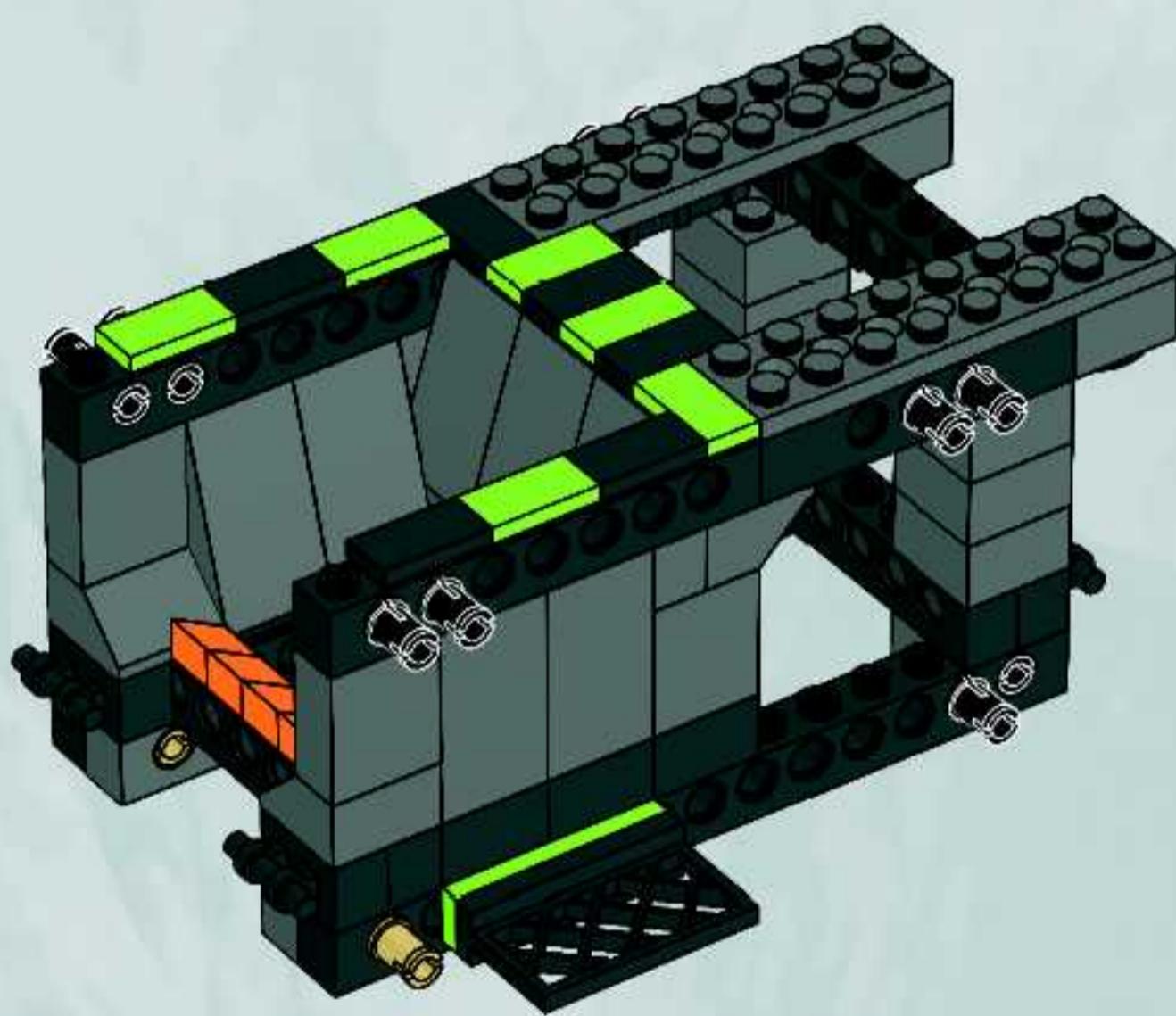
22

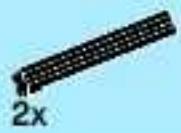




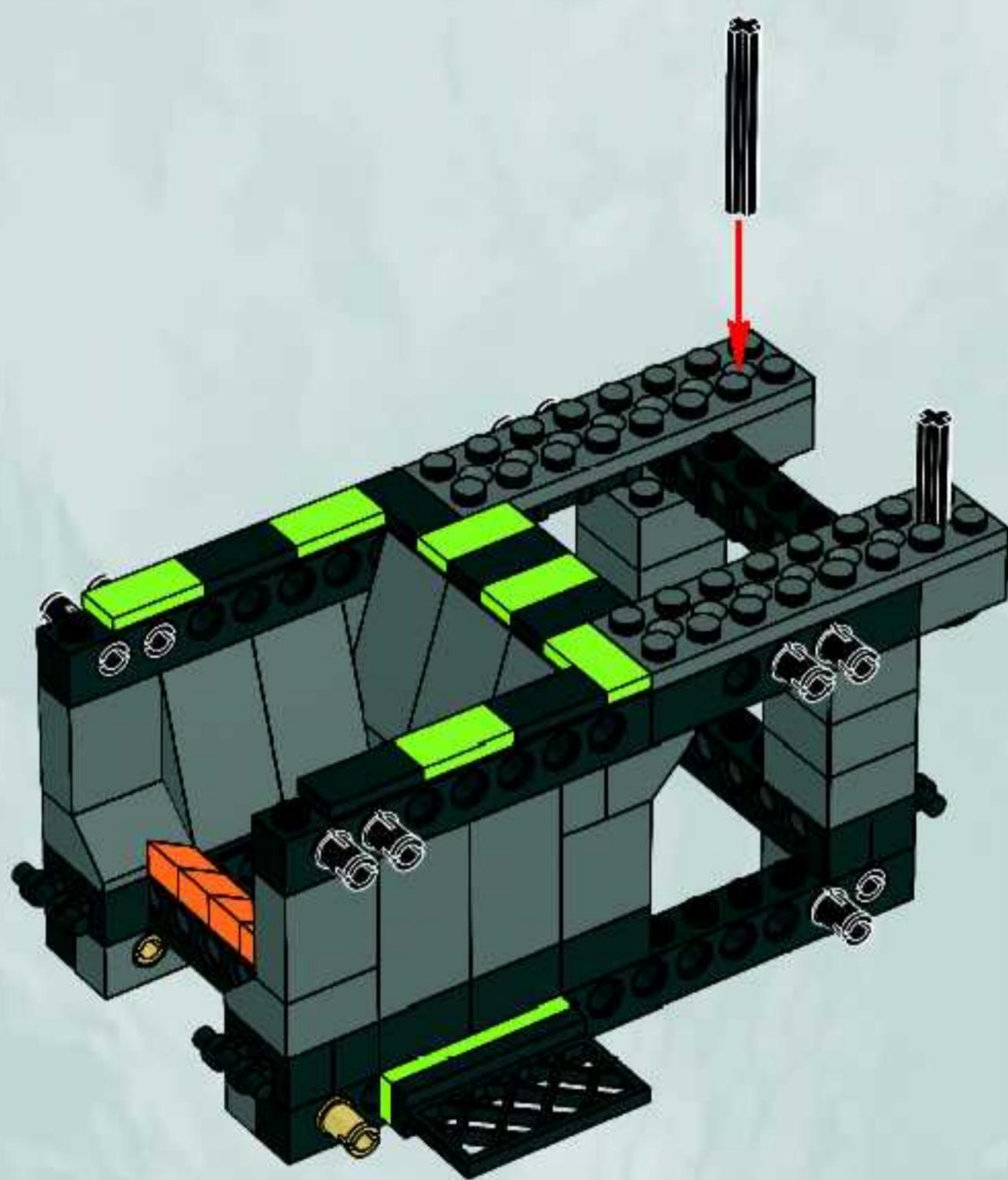
2x

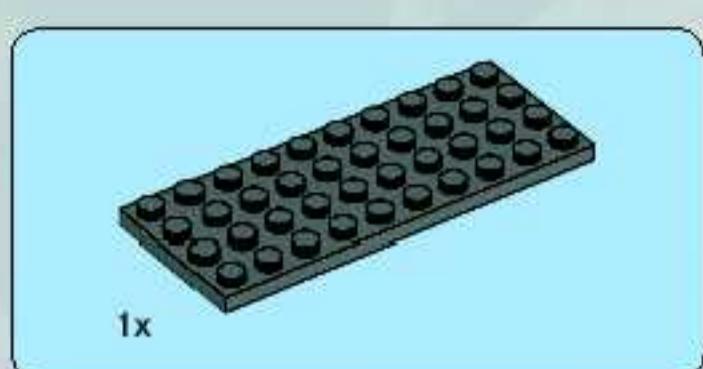
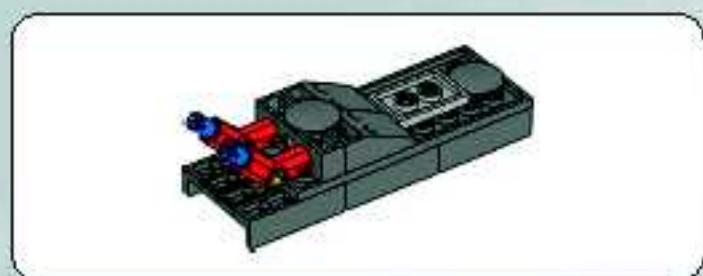
**23**





24







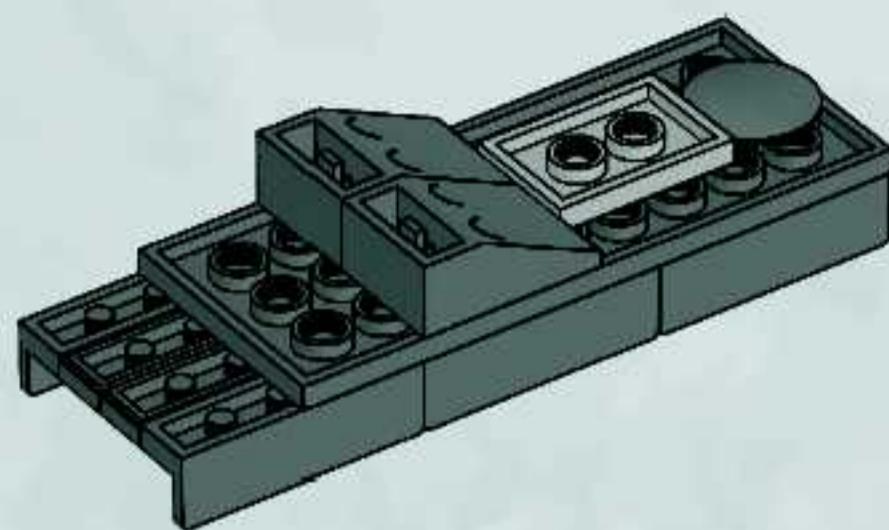
2x



1x



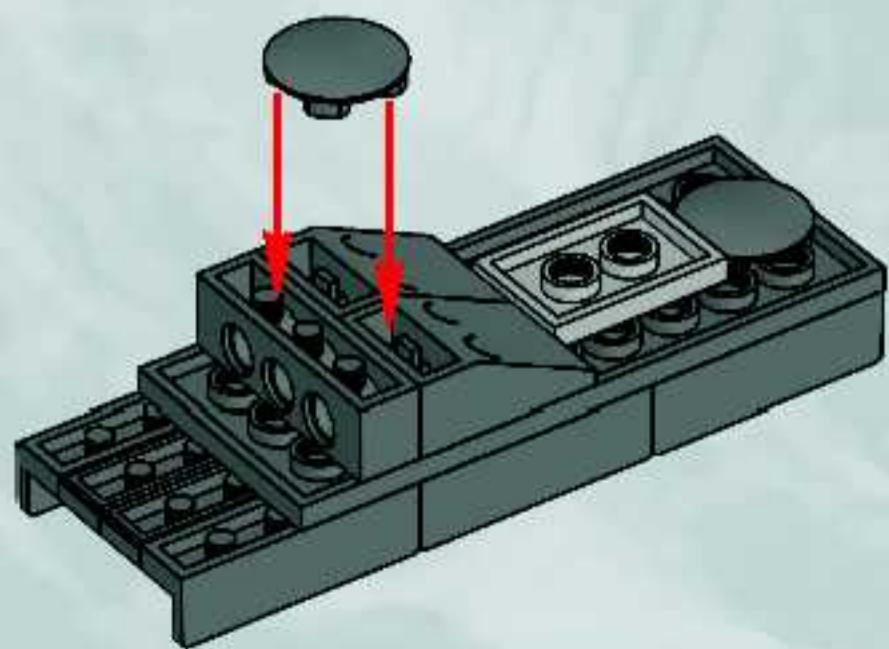
1x

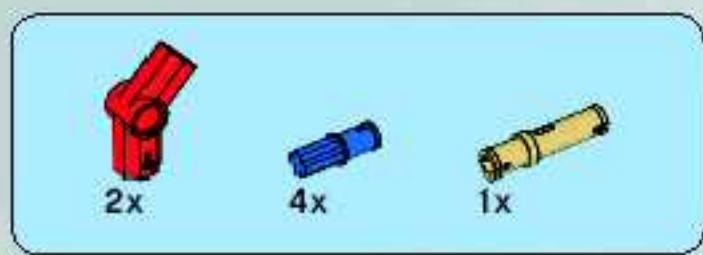
**5**

1x

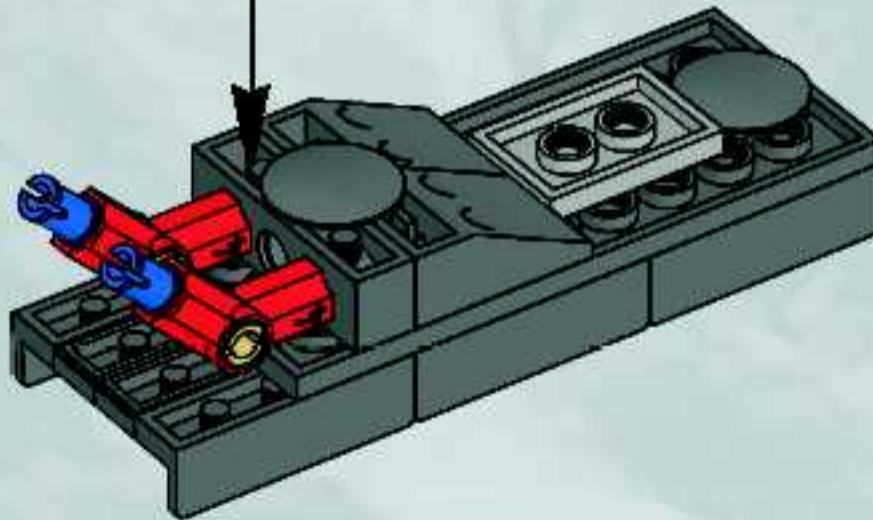
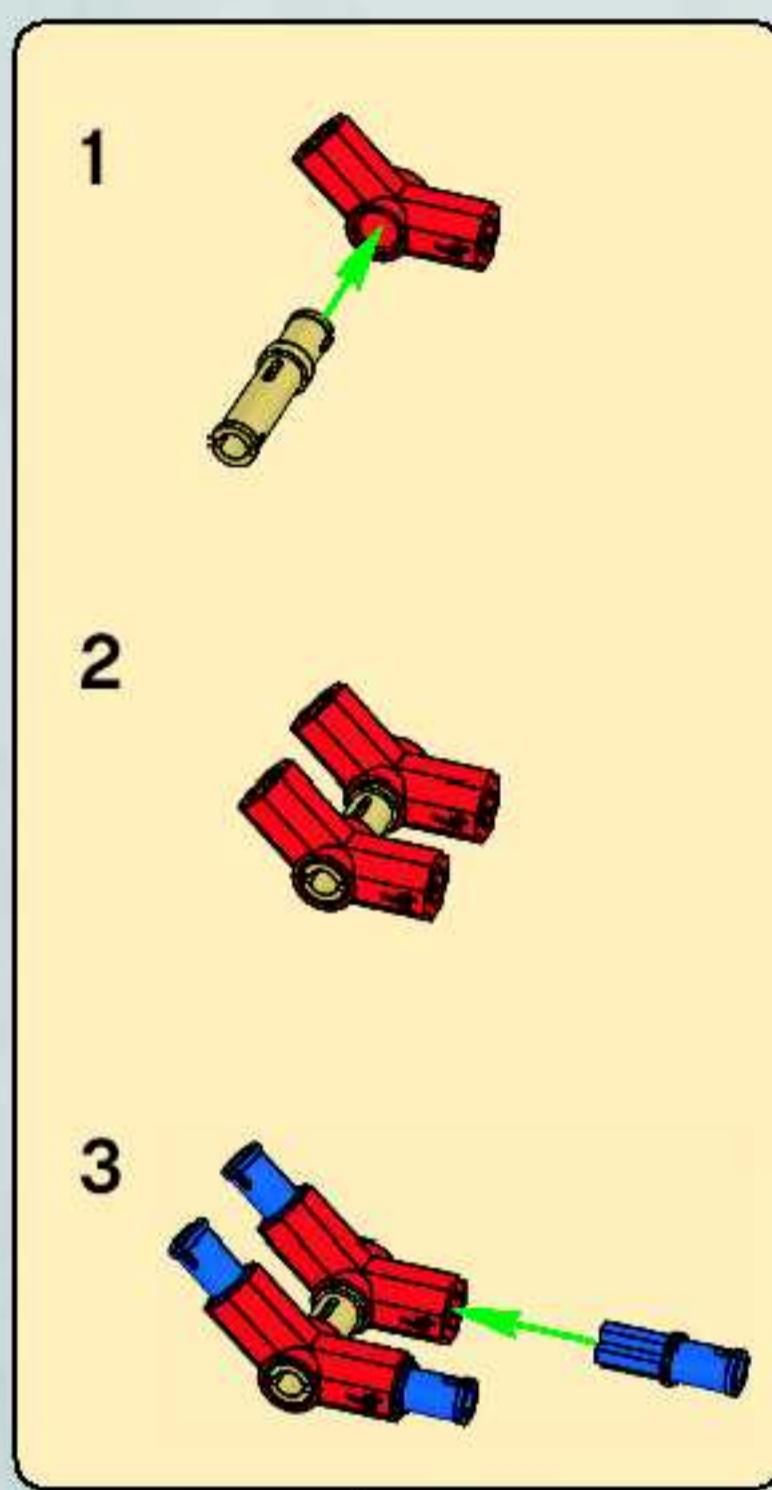


1x

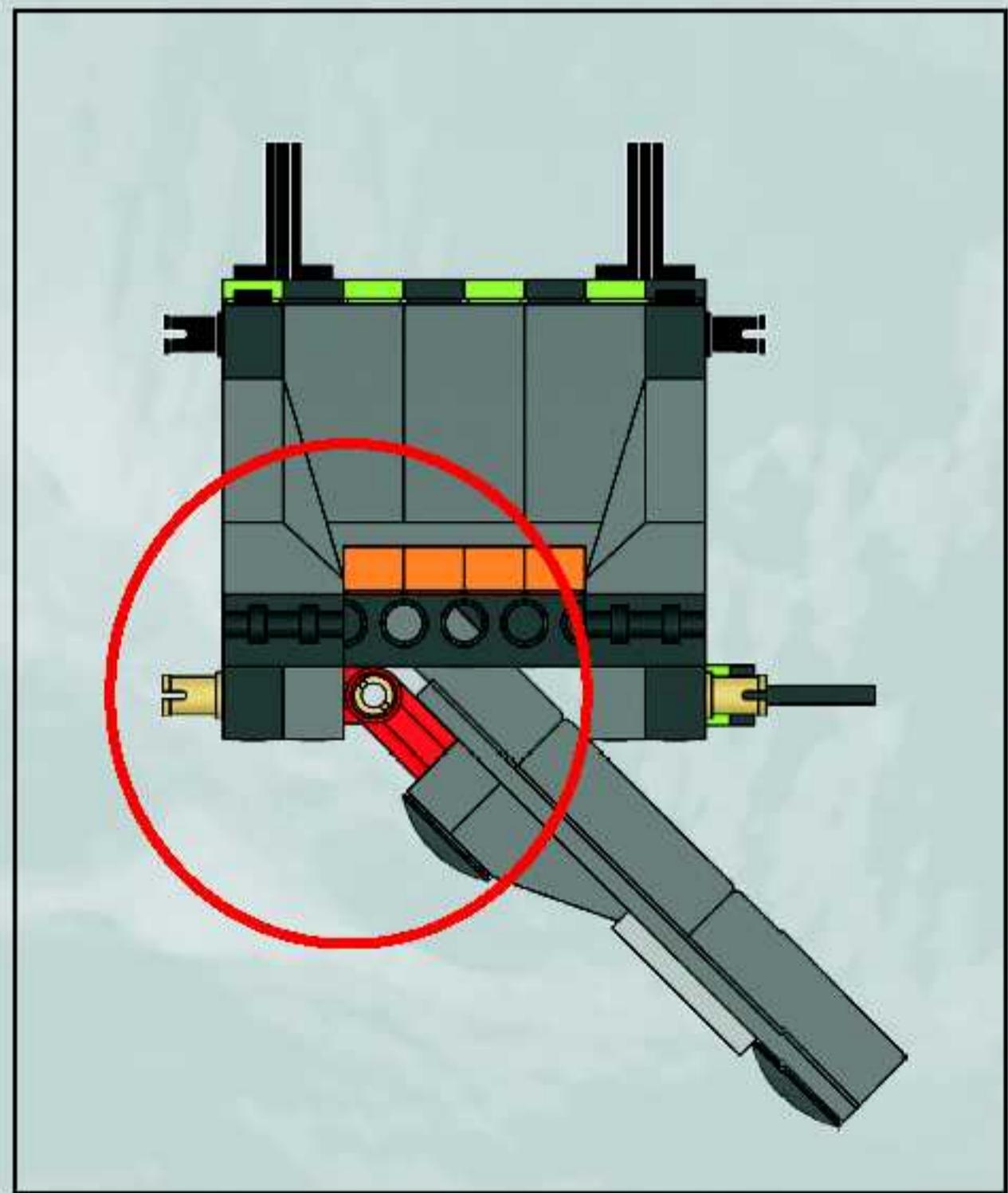
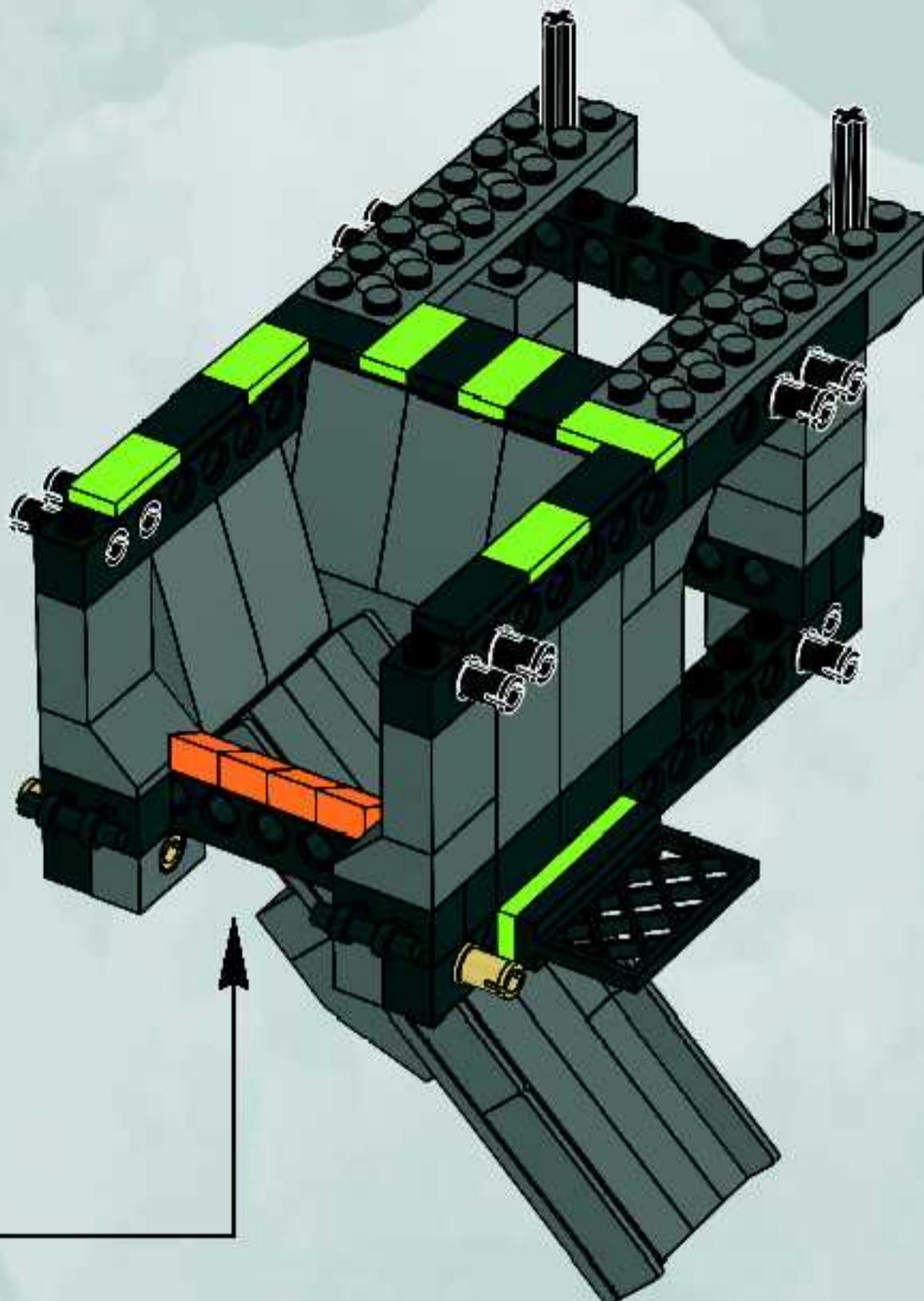
**6**



7

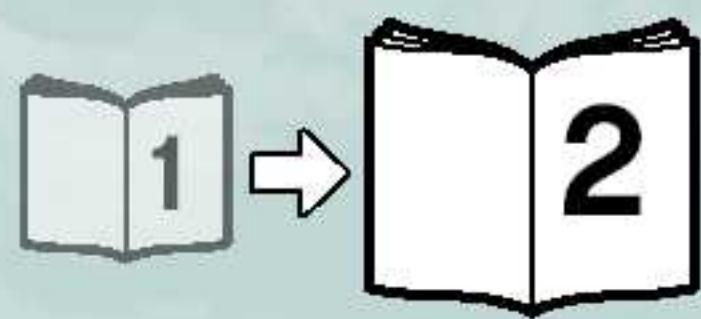
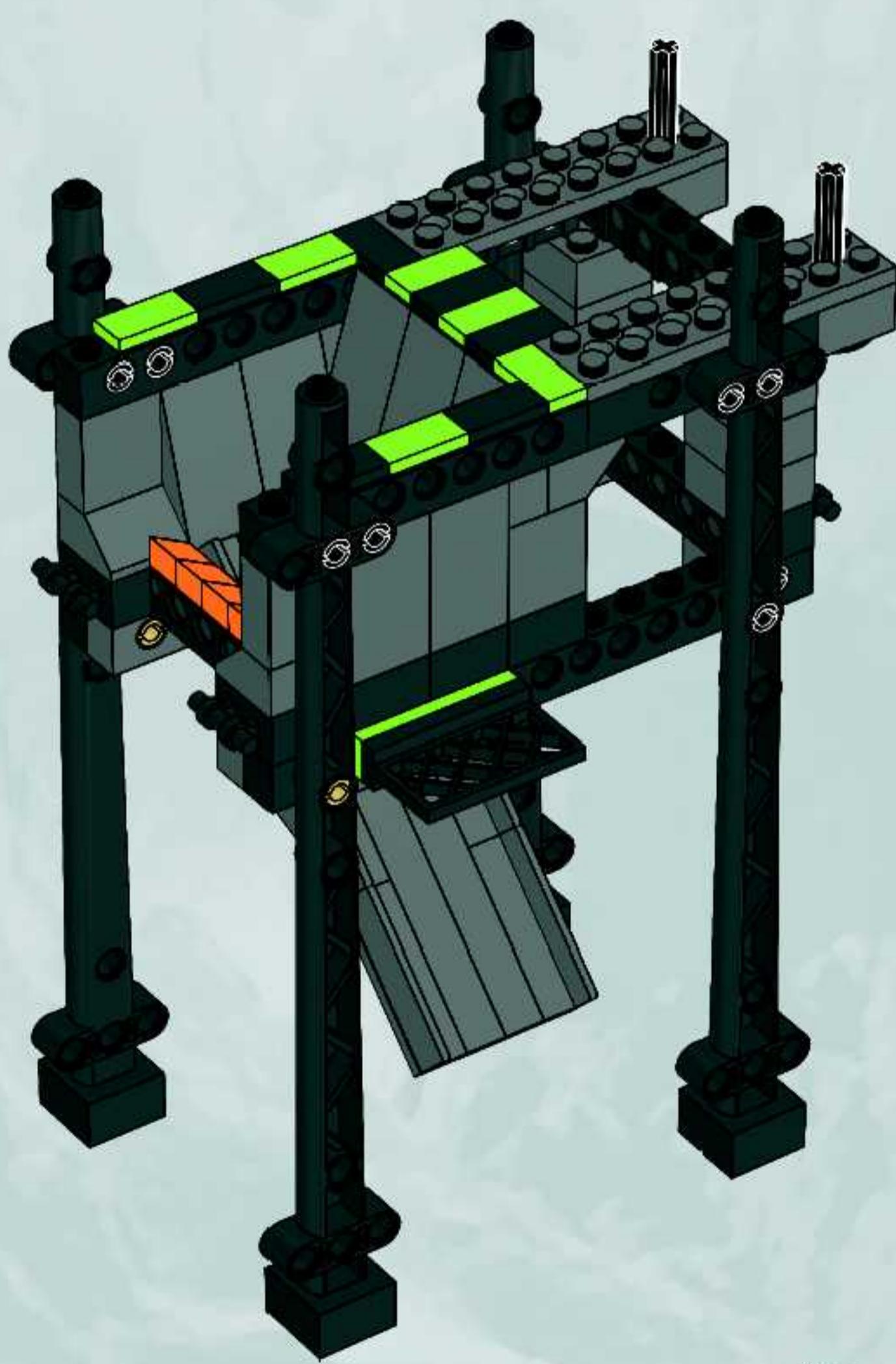


**25**





26



# WIN LEGO® PRODUCTS

Fill out a survey and you might WIN a cool LEGO product!

NO PURCHASE NECESSARY

Open to all residents where not prohibited

Go to [www.acnielsen.aim.dk/LEGO](http://www.acnielsen.aim.dk/LEGO) to fill out a survey for a chance  
to win a LEGO product.

## WIN LEGO® PRODUCTEN

Vul een enquêteformulier in en maak kans op een cool LEGO® product!

Kopen niet nodig  
Iedereen uit landen waar geen enquêteverbod geldt mag deelnemen.

Ga naar [www.acnielsen.aim.dk/LEGO](http://www.acnielsen.aim.dk/LEGO), vul een enquêteformulier in en maak kans op een LEGO product.

## GEWINNE LEGO® PRODUKTE

Nimm an der Umfrage teil und GEWINNE ein tolles LEGO® Produkt!  
Die Teilnahme am Gewinnspiel führt zu keinerlei Kaufverpflichtungen.

In allen nicht ausgeschlossenen Ländern möglich  
Wir verlosen unter allen Teilnehmern der Umfrage auf [www.acnielsen.aim.dk/LEGO](http://www.acnielsen.aim.dk/LEGO) LEGO Produkte.

## GAGNE DES PRODUITS LEGO®

Réponds à un questionnaire et tu pourras GAGNER un produit LEGO® très cool !  
Aucune obligation d'achat.

Ouvert à tous les résidents des pays autorisés.  
Visite [www.acnielsen.aim.dk/LEGO](http://www.acnielsen.aim.dk/LEGO) pour répondre à un questionnaire et avoir une chance de gagner un produit LEGO.

## レゴ製品を「当てよう」

アンケートに記入して、かっこいいレゴ製品を当てよう！  
お買い上げの必要はありません。お買えない限り、すべての皆様にご利用いただけます。

[www.acnielsen.aim.dk/LEGO](http://www.acnielsen.aim.dk/LEGO)にアクセスして、アンケートにご記入ください。当選者にはレゴ製品を差し上げます。

[www.acnielsen.com/LEGO](http://www.acnielsen.com/LEGO)



©2009 The LEGO Group. 4562068

[www.LEGO.com](http://www.LEGO.com)