



Set contains 1 car  
La série contient  
1 voiture

**10+**

Building System  
Système De Construction

**MORE AMAZING COASTER DESIGNS AT...**  
D'AUTRES IDÉES POUR DES MONTAGNES  
RUSSES ÉPOUSTOFLANTES À...



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

**⚠ AVERTISSEMENT:**  
DANGER D'ÉTOUFFEMENT - Pièces de petite taille.  
Ne pas donner aux enfants de moins de 3ans.

# IMPORTANT STUFF FOR PARENTS & KIDS

Keep this important information for future reference. Read all warnings and instructions before you start to build and operate the model.

**WARNING:** CHOKING HAZARD - Small parts.  
Not for Children under 3 years.

**CAUTION:**

- Keep hair, fingers, face, and clothing away from all moving parts.
- Do not attempt to launch anything other than the Rippin' Rocket car.
- Do not operate Turbo Boosters unless properly installed as shown.
- Do not obstruct Track with objects or any part of your body.
- You will need sharp scissors to cut the Track. Keep your hands and fingers away from the blades and especially the points of the blades. Adult help is recommended.
- Remove rechargeable batteries from model before charging; they must be charged only under adult supervision.
- Non-rechargeable batteries must not be recharged.
- Do not mix different types of batteries; do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries. Do not mix new and used batteries. Only batteries of the same or equivalent type recommended should be used.
- Insert batteries with correct polarity (+/-) as shown.
- Remove exhausted batteries from model; do not short-circuit supply terminals.
- Keep Components free of dust; do not immerse or use in water.
- Alkaline batteries C (LR14) are recommended.
- Do not dispose of batteries in a fire; they could leak or explode and cause injury.
- Remove all batteries if the toy will not be used for a long period of time.
- Power Option (not required): There is a plug on each Turbo Booster that accepts a plug-in AC to DC power adapter, 4.5 Volt DC, 1000 (or higher) mA, that can be used in place of the 3 batteries in each Turbo Booster. This optional adapter can be purchased separately from most electronics stores.  
Be sure to use an adapter with the correct polarity.   
Outside of jack is negative (-), inside of jack is positive (+).

Keep these instructions in a handy location. They contain important safety information. Here are a few tips before you get started.

- Take your time to enjoy the building process. Take breaks often and ask a family member or friend to help. Most importantly, don't rush!
- Install batteries before building models.
- Your roller coaster model will perform best when placed on a smooth, flat surface.
- The RIPPIN' ROCKET Roller Coaster sets up in 7 feet by 3 feet. (213 cm x 91cm)
- If you need to move your model after it's built, two people can lift it carefully, making sure you are not unsnapping the connections.
- Product and colors may vary.

**Our Warranty (US and Canada)**

K'NEX Industries warrants the RIPPIN' ROCKET Set to be free of manufacturing defects in material and workmanship for a period of 90 days from the date of purchase. If, within the period of warranty, any part proves to have such defect, it will be replaced or repaired at our option at no charge.

K'NEX will not be responsible for damage and/or abuse to your RIPPIN' ROCKET Set, and such will not be covered by this warranty. Also, K'NEX will not be responsible for damage caused by defective or old batteries. Old or damaged batteries can leak and corrode metals.

K'NEX's sole and exclusive liability for defects in materials and workmanship shall be limited to repair or replacement by our Consumer Services Department, and K'NEX shall not be liable of incidental, consequential, contingent damages, except in those states that do not allow this exclusion or limitation.

This warranty gives you specific legal rights. You may have other rights which vary from state to state.

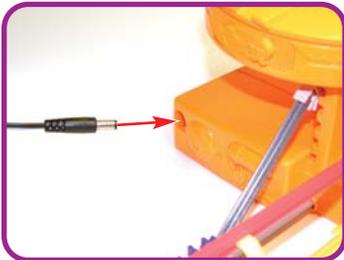
# GETTING STARTED

## How to Insert and Remove Batteries:



- Use a small Phillips head screwdriver to loosen the screw, then remove each battery door. Insert 3 fresh "C" (or LR14) batteries into each compartment with the correct polarity.
- Install all batteries in the Turbo Boosters before building.

- **Power Option (not required):** There is a plug on each Turbo Booster that accepts a plug-in AC to DC power adapter, 4.5 Volt DC, 1000 (or higher) mA, that can be used in place of the 3 batteries in each Turbo Booster. Adapter(s) can be purchased separately from most electronics stores.



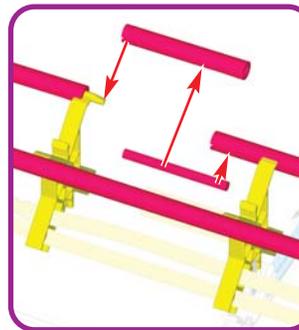
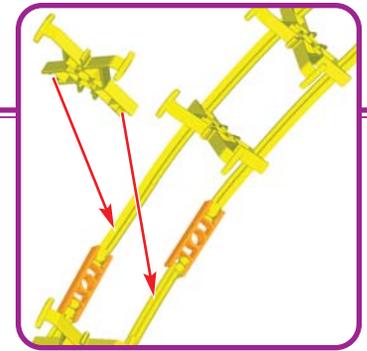
You can use 1 or 2 adapters. If you are using only 1 adapter, plug it into the Turbo Booster on the floor. The batteries are easier to replace in the Turbo Booster on the hill/side.

**NOTE:** When using a universal adapter with multiple power settings, use **ONLY** the 4.5v setting. Higher voltages **WILL** damage the Boosters.

- Pay special attention to the placement of the Track Connectors and the spacing between them.



- Car will go in the direction of the arrow on top of the Turbo Boosters.



- Your set contains 6 Splice pieces for connecting Track. If you cut the Track in the wrong place, you can use the Splice pieces to re-connect the Track.
- **TIP: DON'T THROW AWAY ANY EXTRA TRACK.** The best place to splice is on the big, downward hill or the straight, flat Track sections. Try to minimize the number of splices.

With high-performance features that rival the most extreme coasters in the world, your K'NEX RIPPIN' ROCKET Roller Coaster is built to thrill!

If your K'NEX Roller Coaster was life-sized and you were actually riding it, it would perform something like this:

**Coaster Performance (to scale):**

**Top Speed:** Over 120 mph (193 km/hour)

**Maximum Acceleration:** 7 G's

**Height:** 15 stories

**Vertical Climb Angle:** 90 Degrees

**Vertical Drop:** 12 stories

**Super-G Loop Diameter:** 3 stories

# K'NEX BUILDING BASICS

## Building with K'NEX

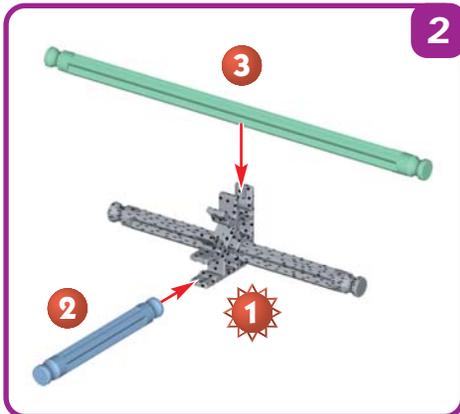
Hi! I'm your K'NEX Building Buddy. If you are new to the K'NEX Rod and Connector system, here are some tips that will have you building like a real K'NEXpert.

When you see me in the instructions, you'll want to pay close attention to the details being pointed out.



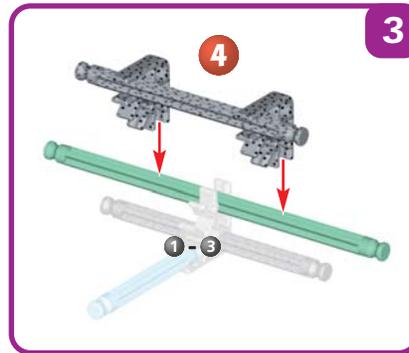
## Ready, Set, Build

To begin your model, find the  and follow the numbers. Each piece has its own shape and color. Just look at the pictures, find the pieces in your set that match and then connect them together. Try to face your model in the same direction as the instructions while you build.



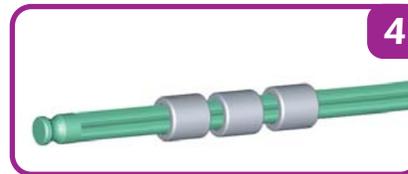
## Movin' On

Faded colors show you this section is already built. You'll want to connect the new section to the place where the arrows are pointing. The new pieces you add and the place where they connect will be in full color.



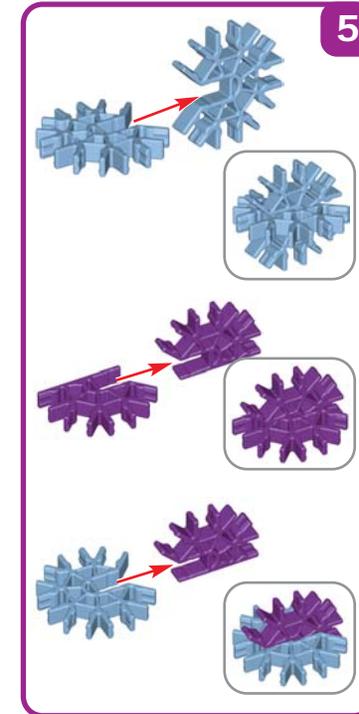
## Spacers

There are places in your model where you need to add silver Spacers. Be sure to count them carefully.



## Connectors

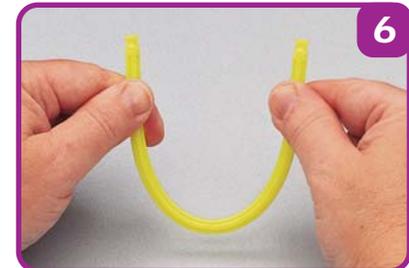
There are blue and purple Connectors with special long slots. They slide together as



you see in the pictures. Push these parts together until you hear a "click".

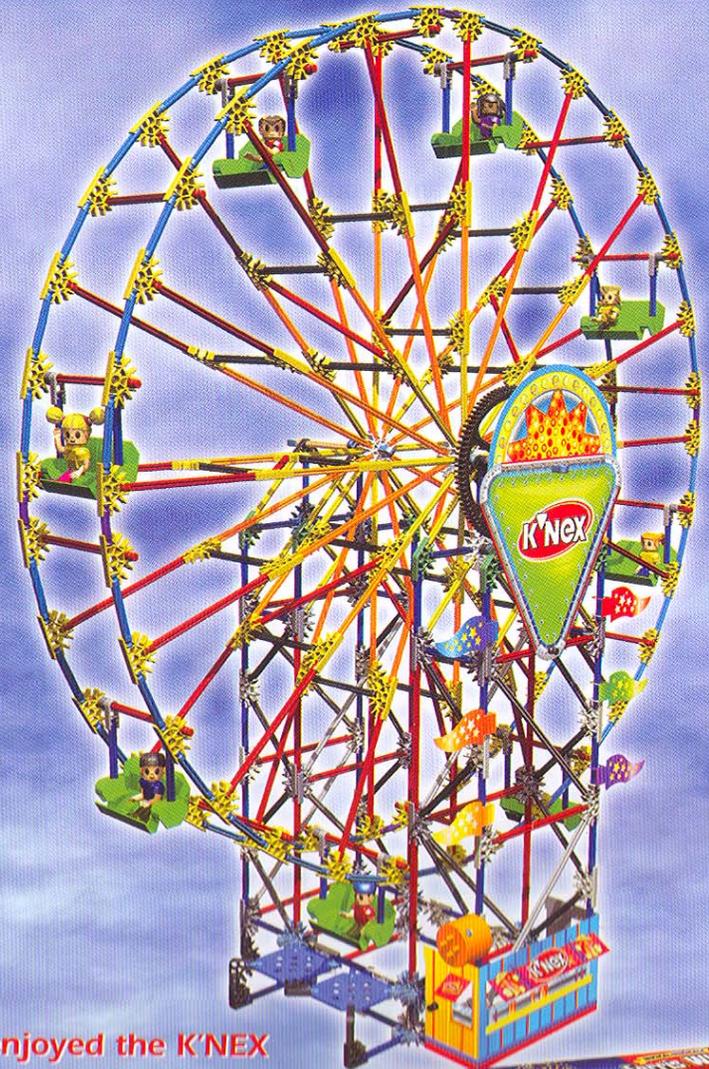
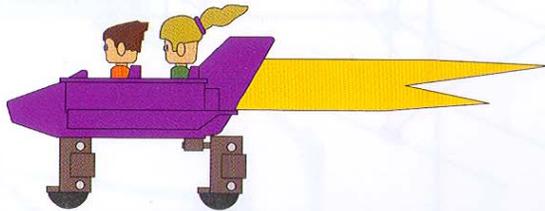
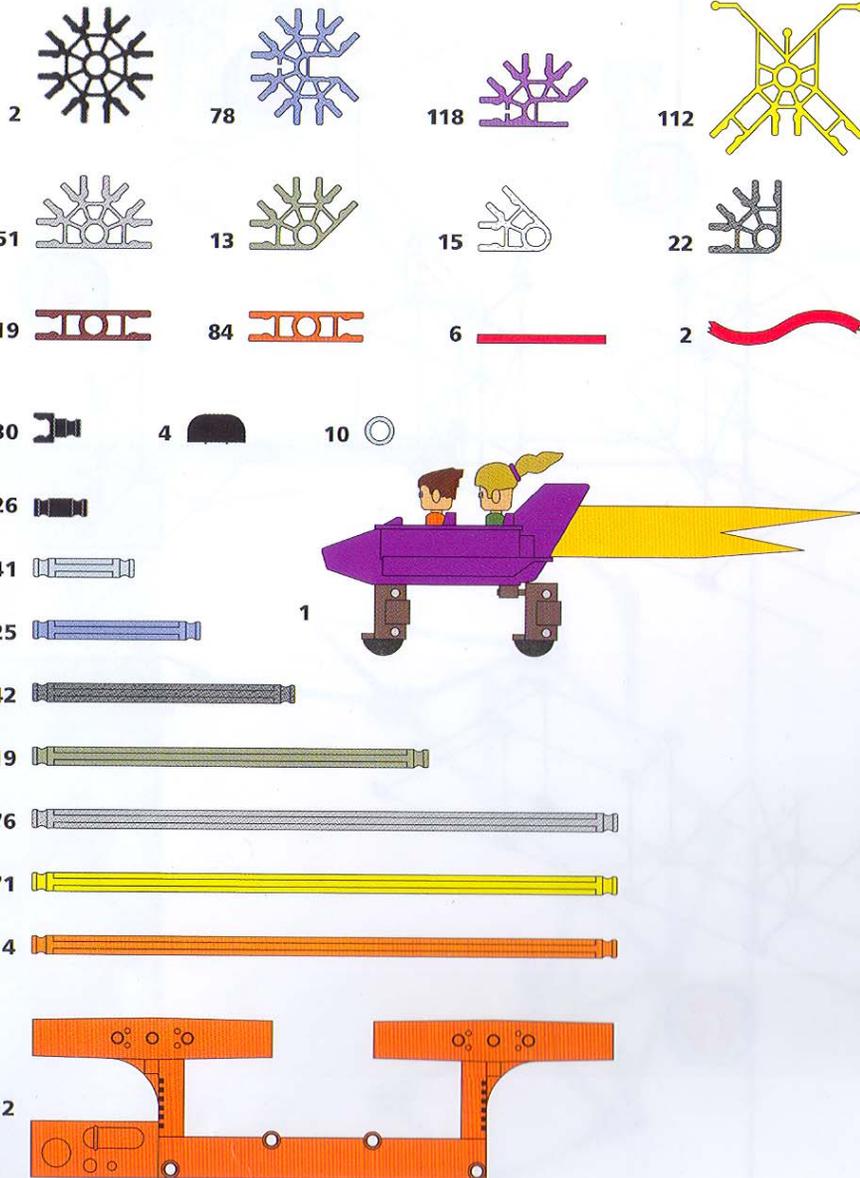
## Flexi-rods

A Flexi-rod is a Rod that you can bend to make curves. It will be easier to attach to your model if you bend it back and forth first.



# Parts Count

If anything is missing, check out the back cover of this instructions booklet for how to contact us.



If you enjoyed the K'NEX RIPPIN' ROCKET Roller Coaster, you'll want to check out the K'NEX MUSICAL FERRIS WHEEL!

**Builds 3 models**



# TIPS & TROUBLESHOOTING

## Keep this important information for future reference.

- Remove rechargeable batteries from model before charging; they must be charged only under adult supervision.
- Non-rechargeable batteries must not be recharged.
- Do not mix different types of batteries; do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries. Do not mix new and used batteries. Only batteries of the same or equivalent type recommended should be used.
- Insert batteries with correct polarity (+/-) as shown.
- Remove exhausted batteries from model; do not short-circuit supply terminals.
- Requires 6 "C" (or LR14) batteries.
- Do not dispose of batteries in a fire; they could leak or explode and cause injury.
- Remove all batteries if the toy will not be used for a long period of time.

## Track:

- It's important to adjust the Track, especially in the loop area, before you finally cut the Track.
- If you cut the Track too short, you can use the Splice pieces to re-connect it. Use a minimum of splices.
- Be sure to apply the Track so that it is very smooth. If the ends of your Track are rough, trim a little off to make the ends a square, clean cut.

## Car Performance:

- For best operation, you may want to clean the sides of the car periodically with a damp cloth.
- Car gets stuck at top.
  - A. If the Turbo Boosters are not running, check to see if the batteries are fresh and installed properly.
  - B. Is Track built properly at top of frame?
- Car does not go through loop.
  - A. Check to see if loop is built correctly.
  - B. Is Track fully attached and smooth on the Track Connector?
  - C. Is return curve and frame built properly?
  - D. Do you have the right number of Track Connectors and are they placed according to the instructions?
  - E. Are the support Connectors, that hold up the Track at specific spots, on the proper side of the Flexi-rods?

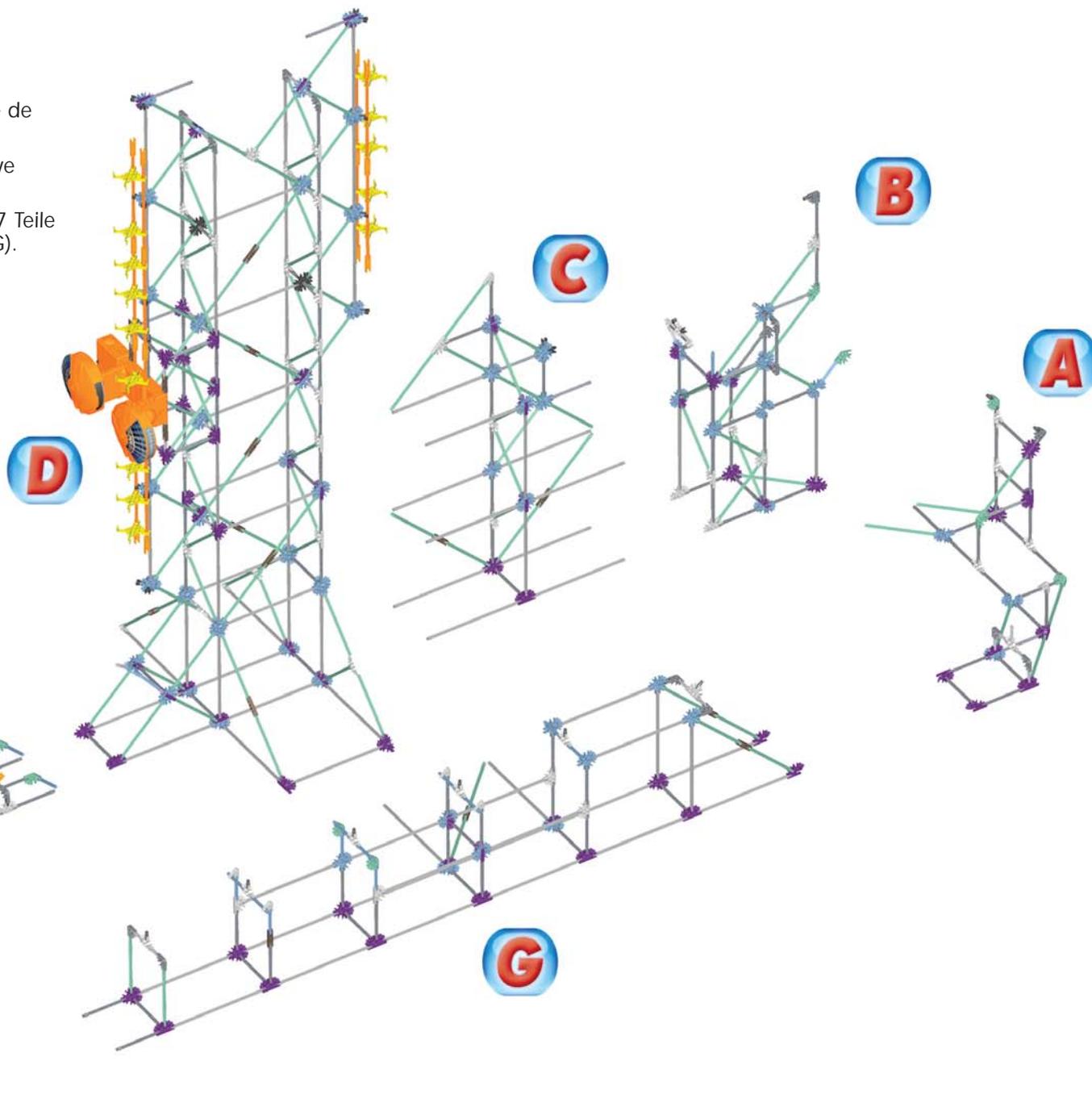
To disassemble, you can use a long green Rod to pop out the orange Connector as shown.



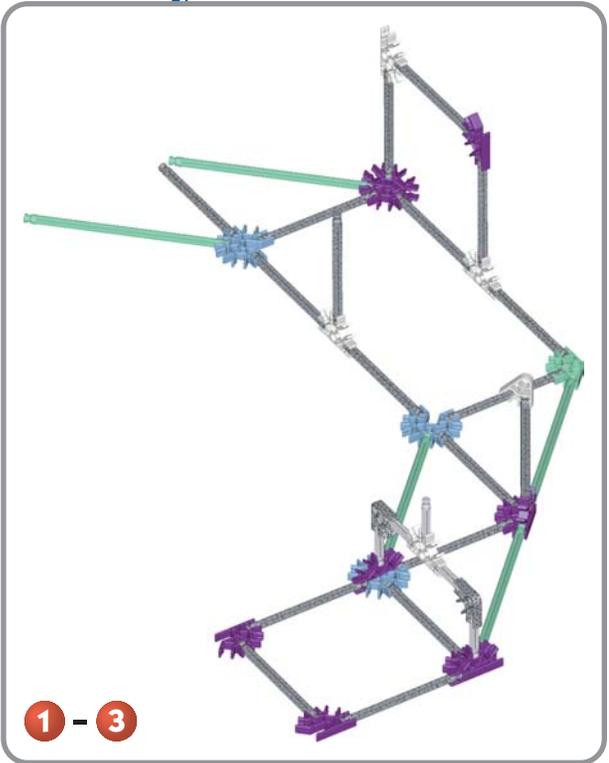
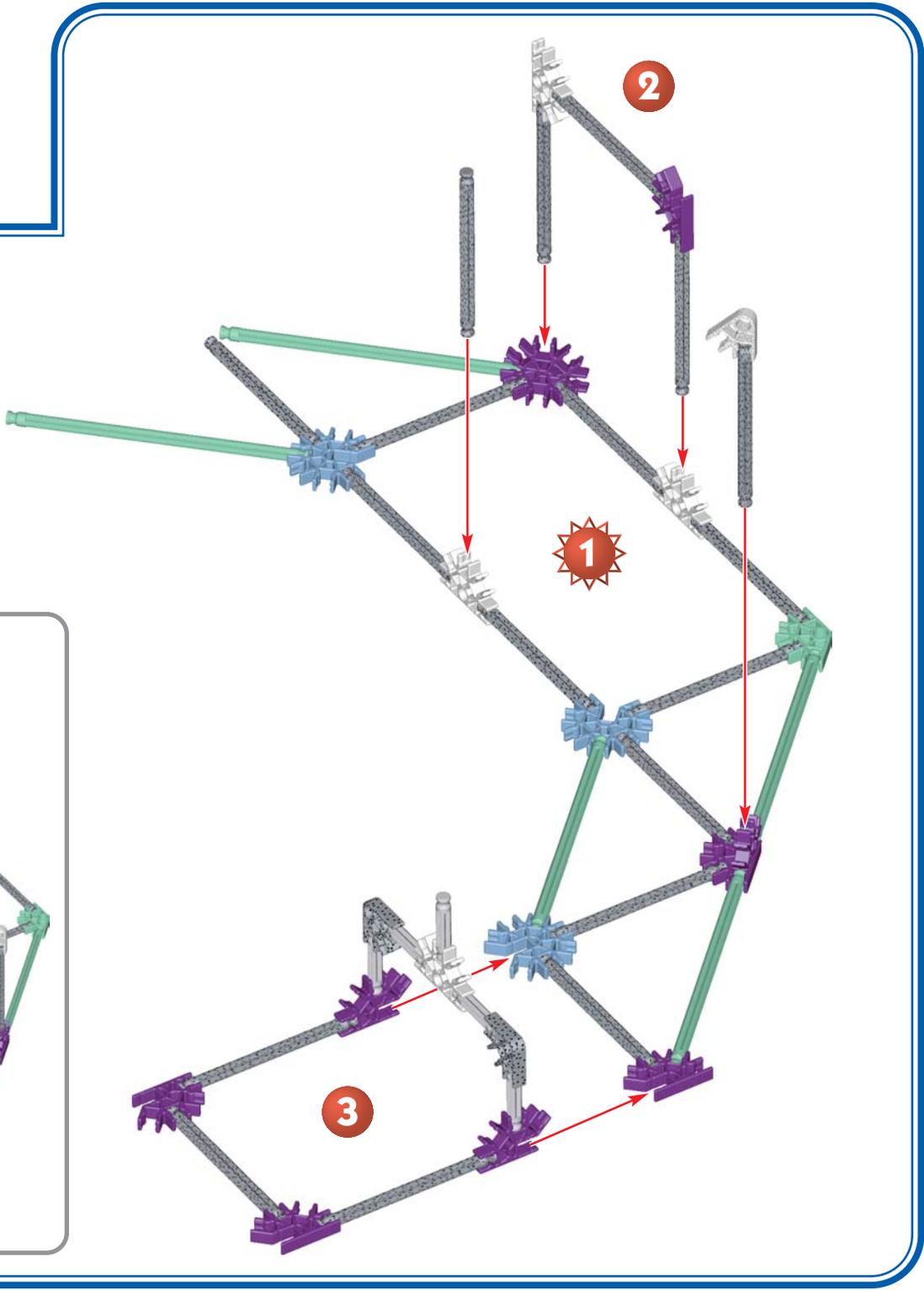
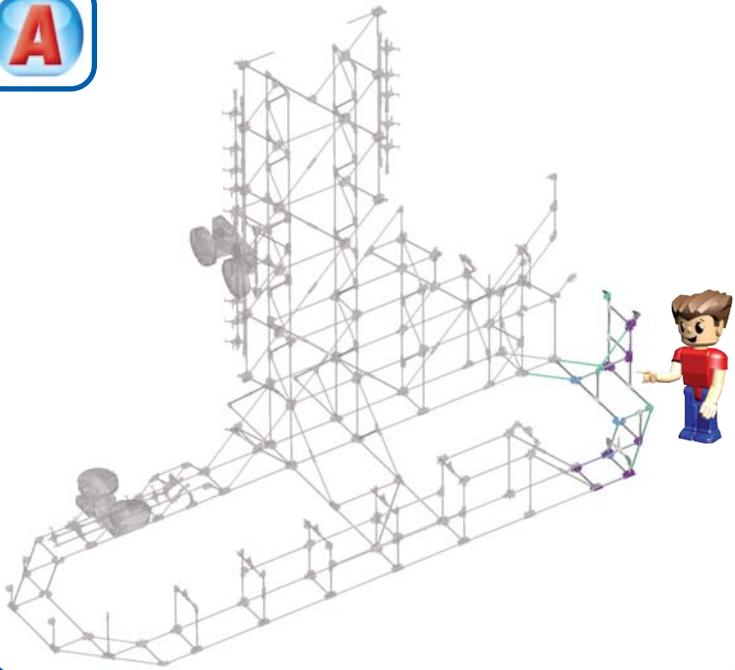
# RIPPIN' ROCKET ROLLER COASTER

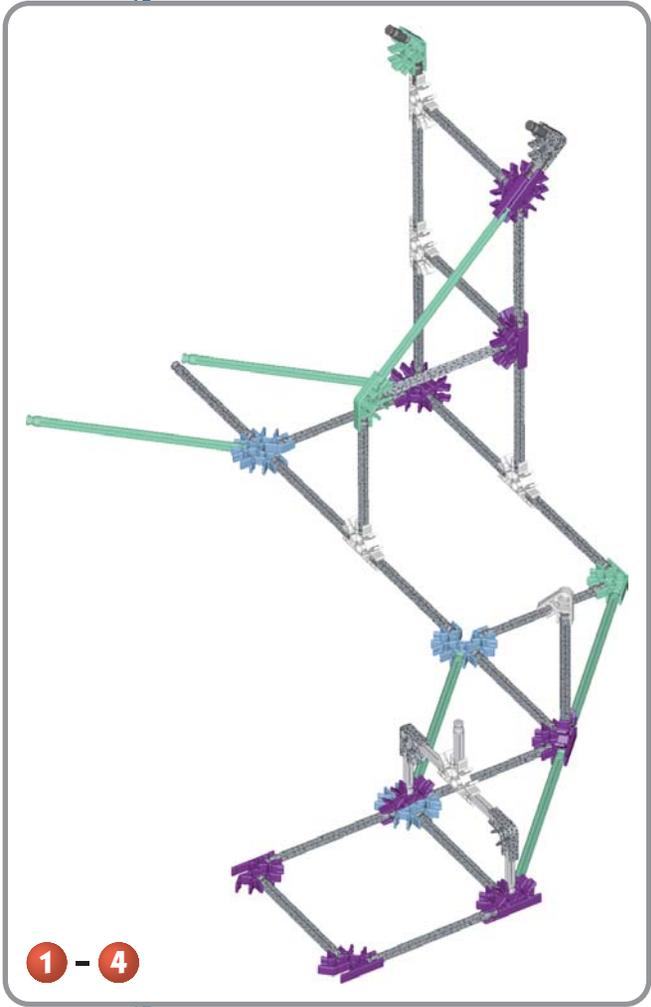
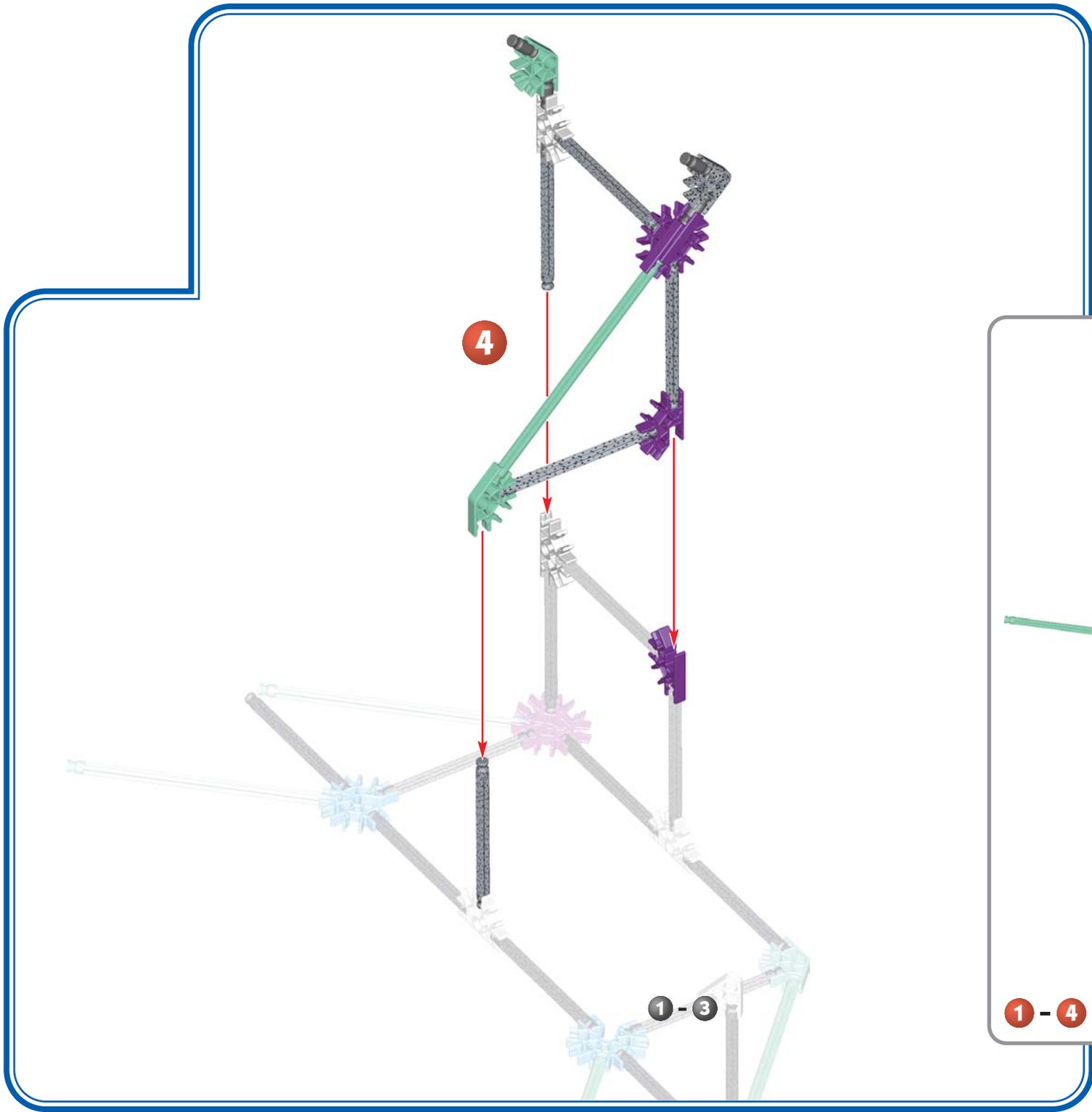


- US** **GB** The frame is built in 7 sections (A-G).
- F** Le châssis est composé de 7 sections (A-G).
- E** El armazón se construye en 7 secciones (A-G).
- D** Der Rahmen wird mit 7 Teile zusammengebaut (A-G).
- NL** Het geraamte bestaat uit 7 stukken (A-G).

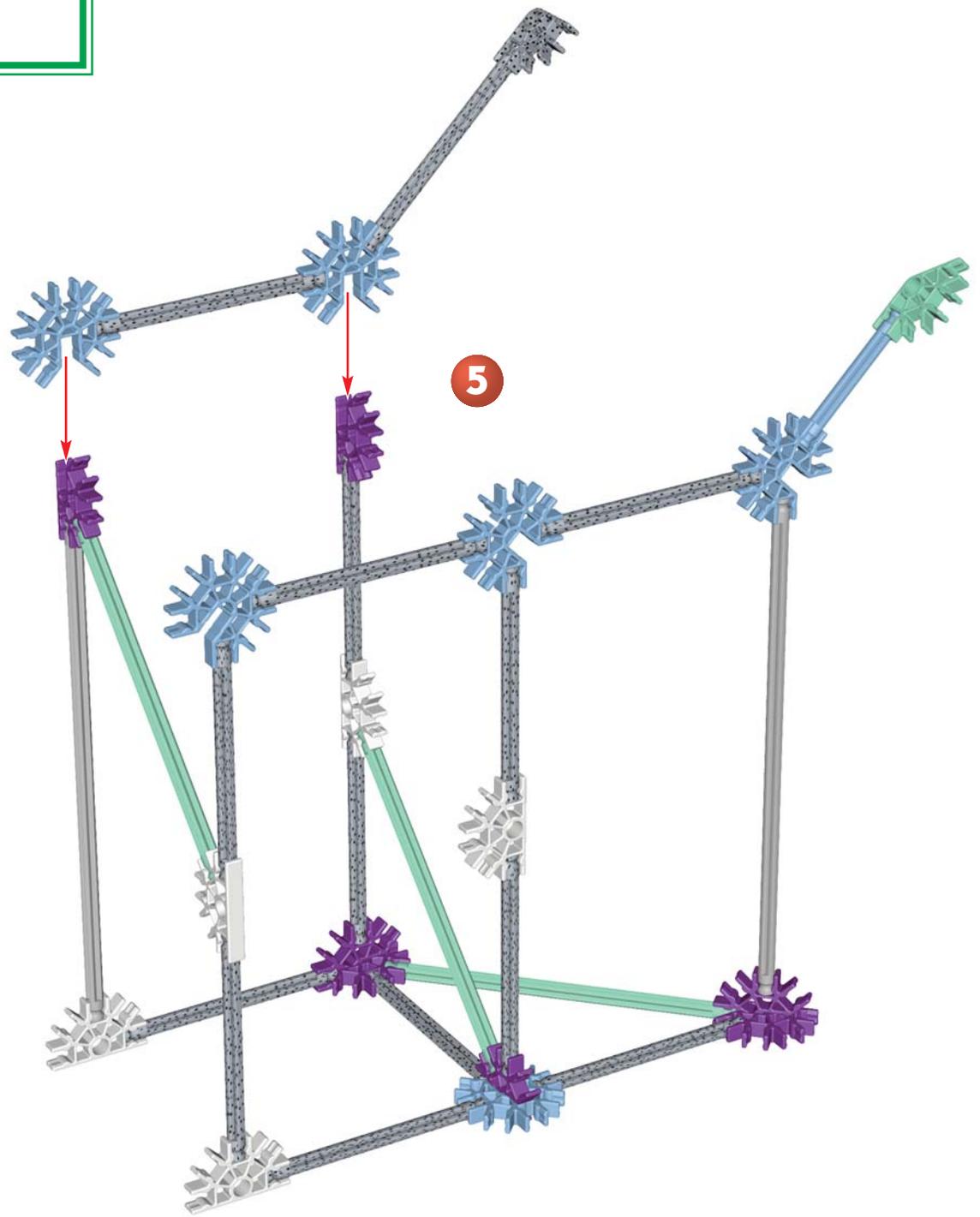
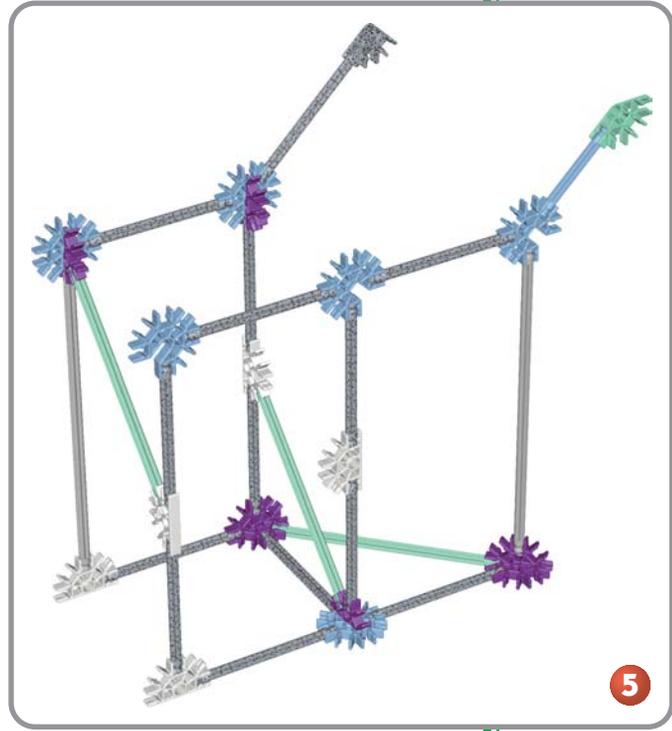
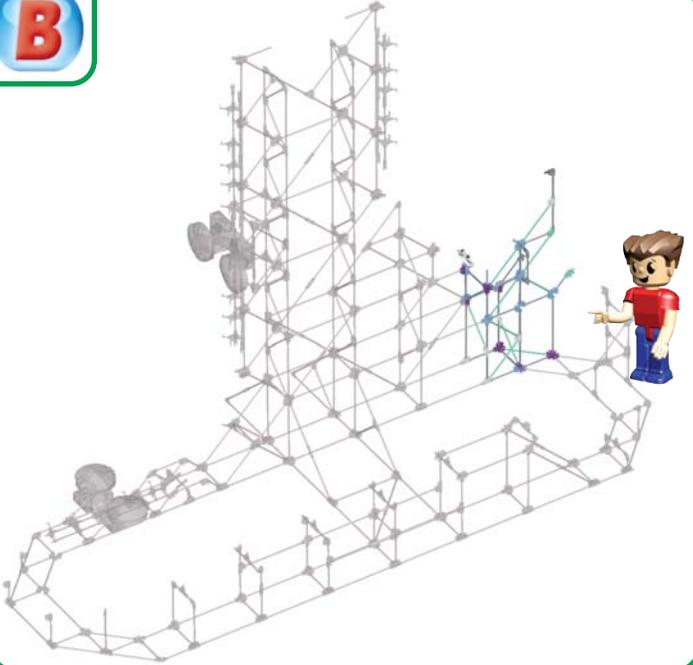


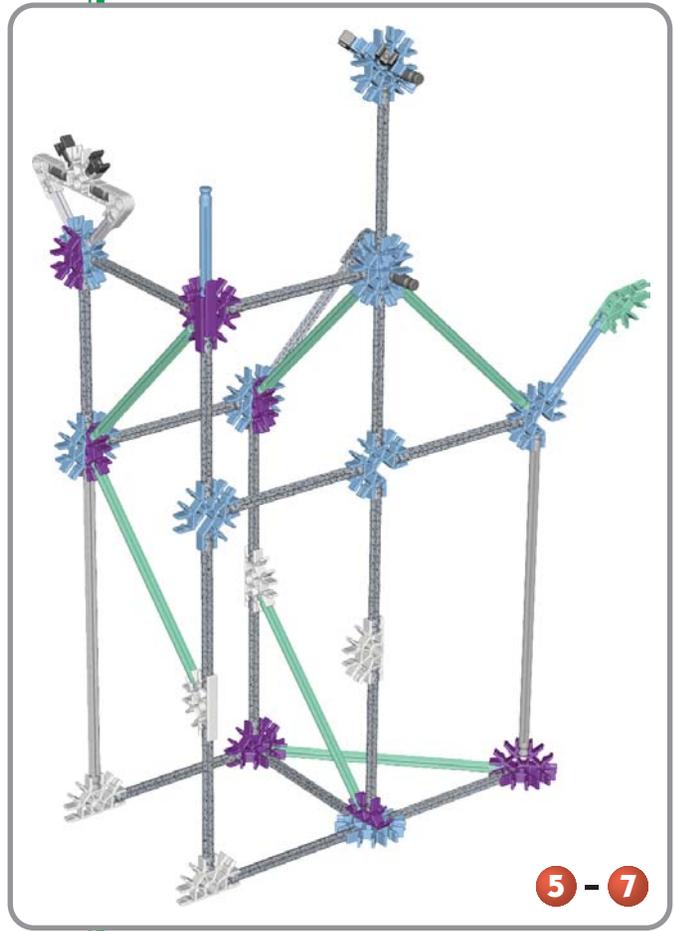
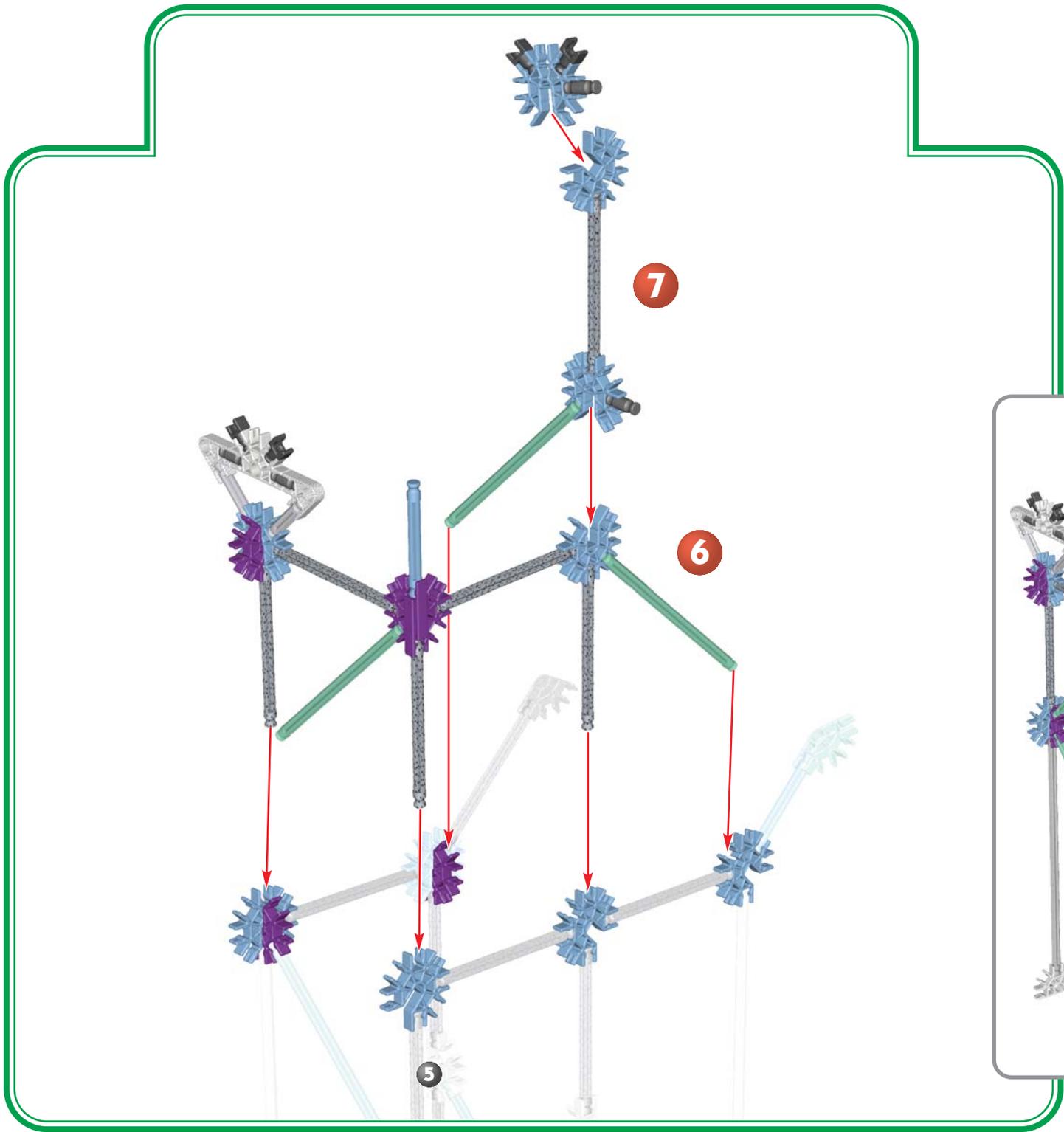
**A**

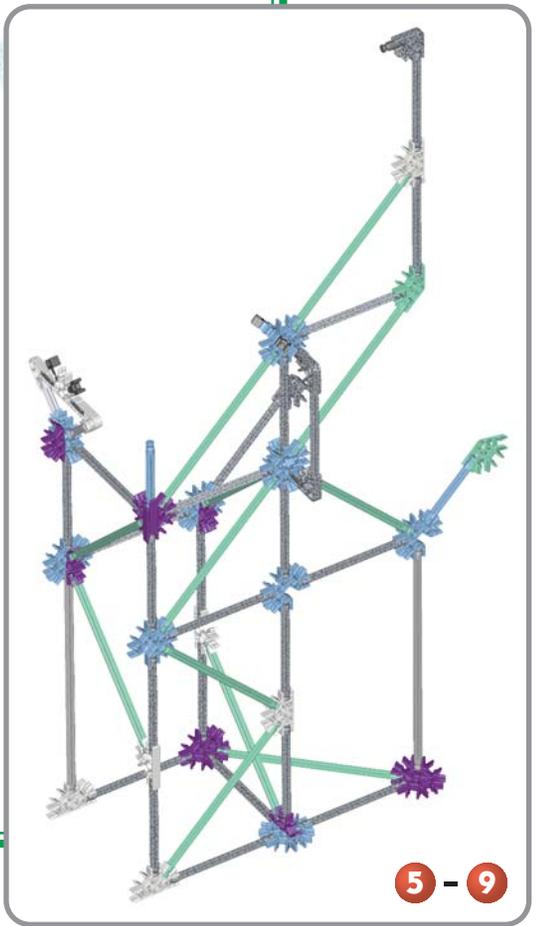
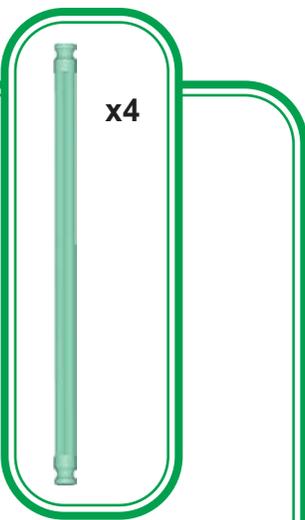
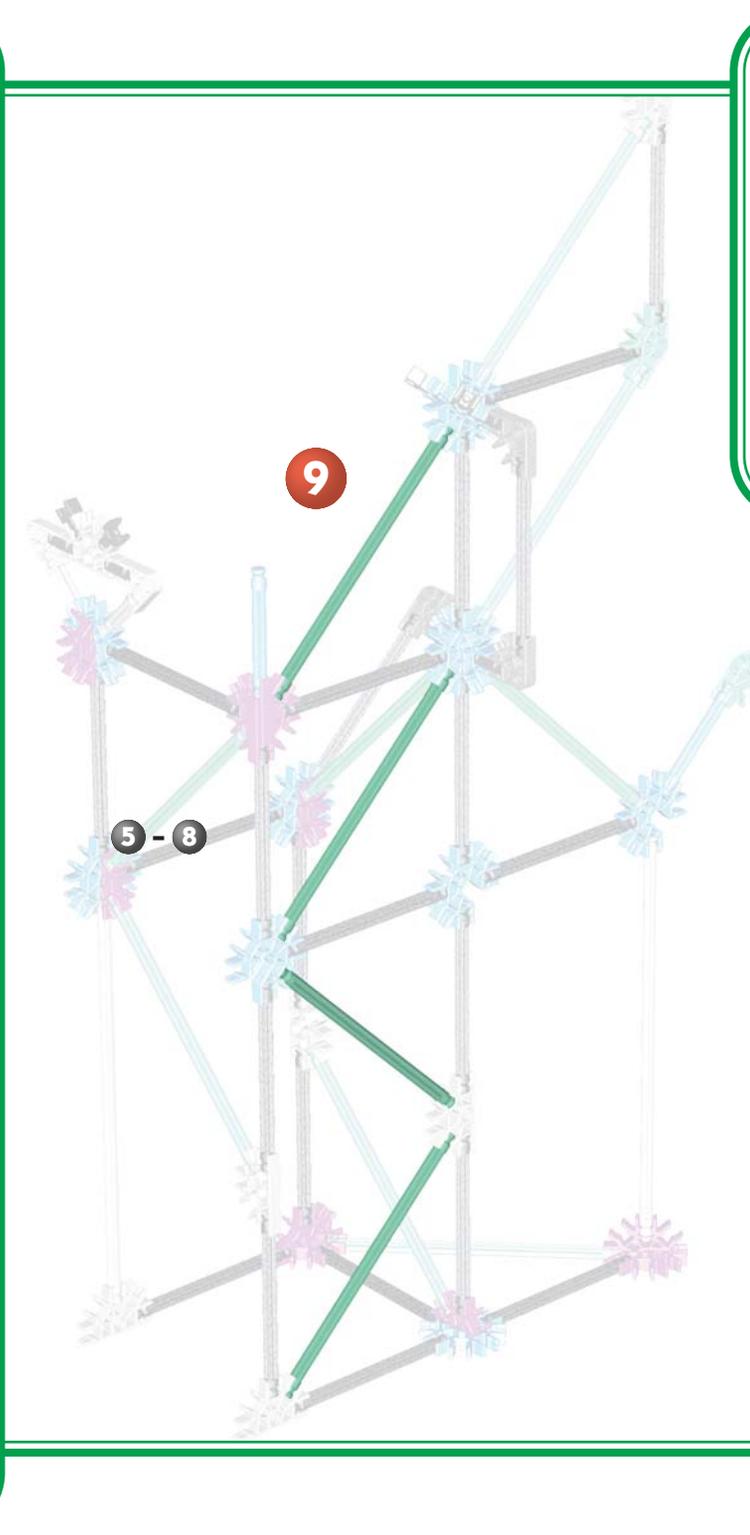
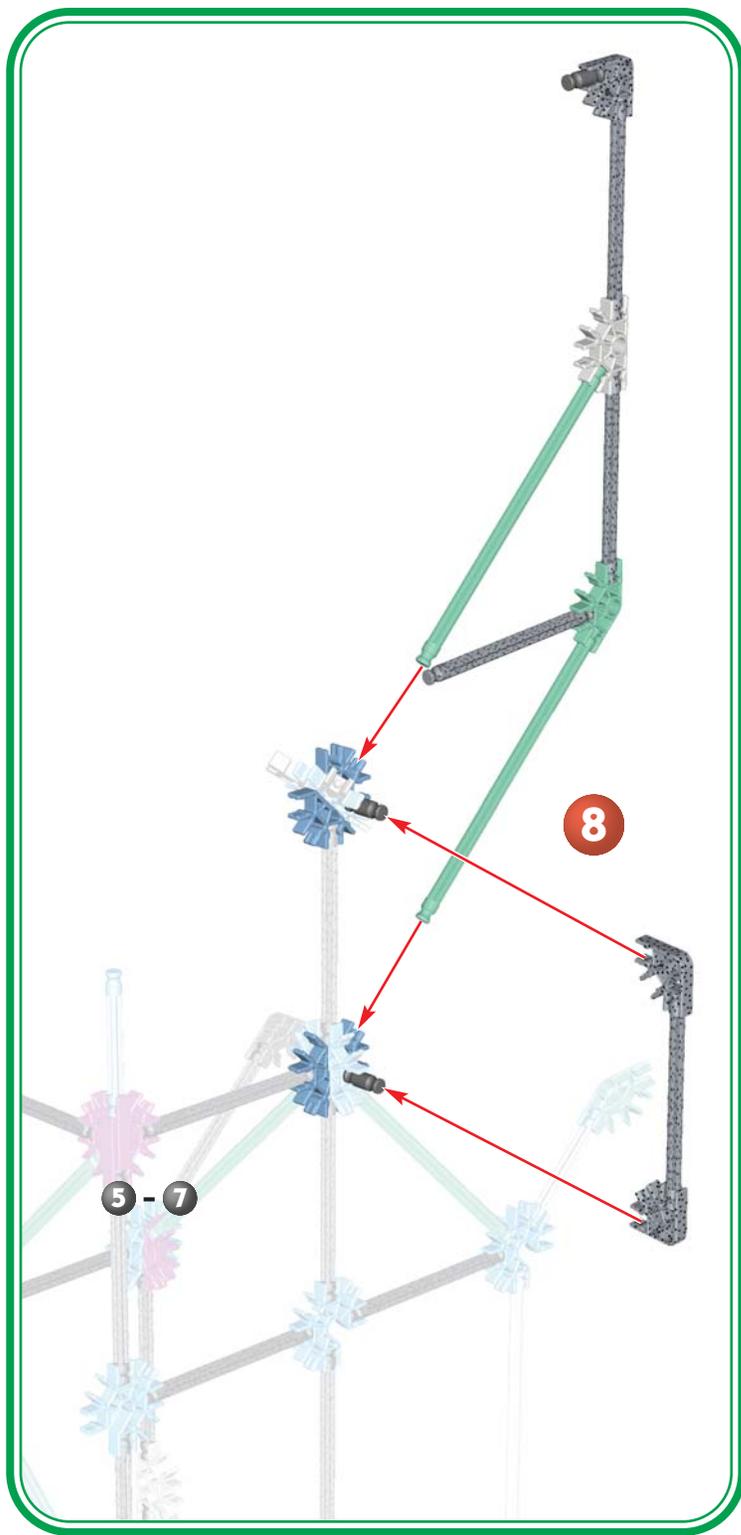


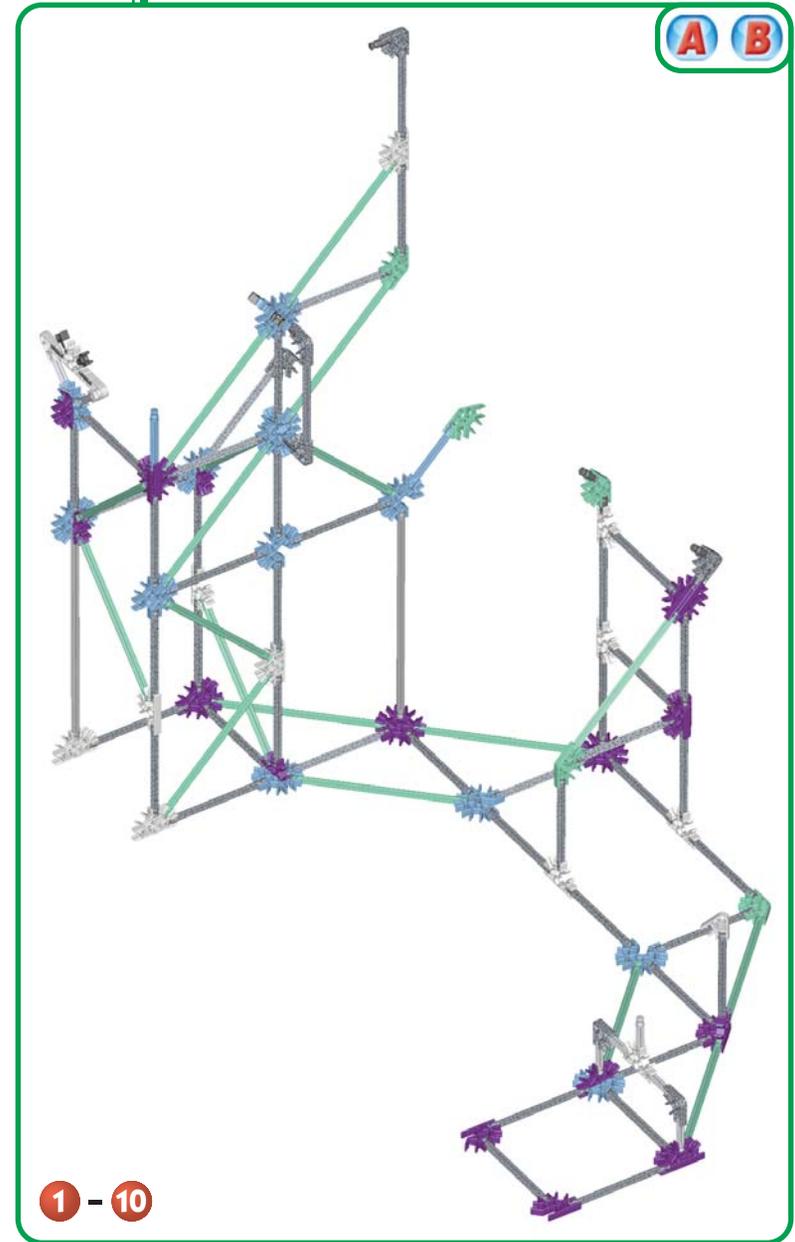
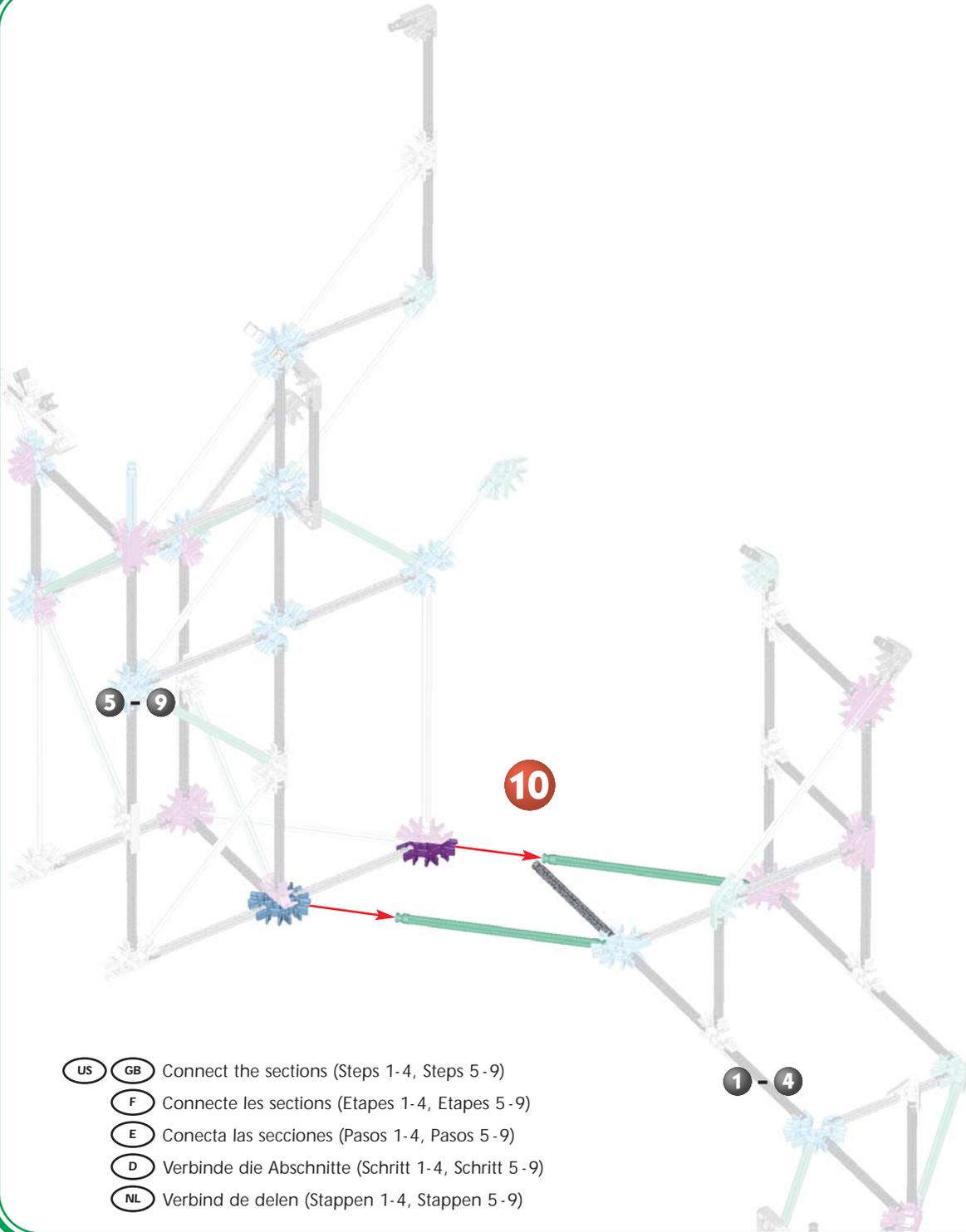


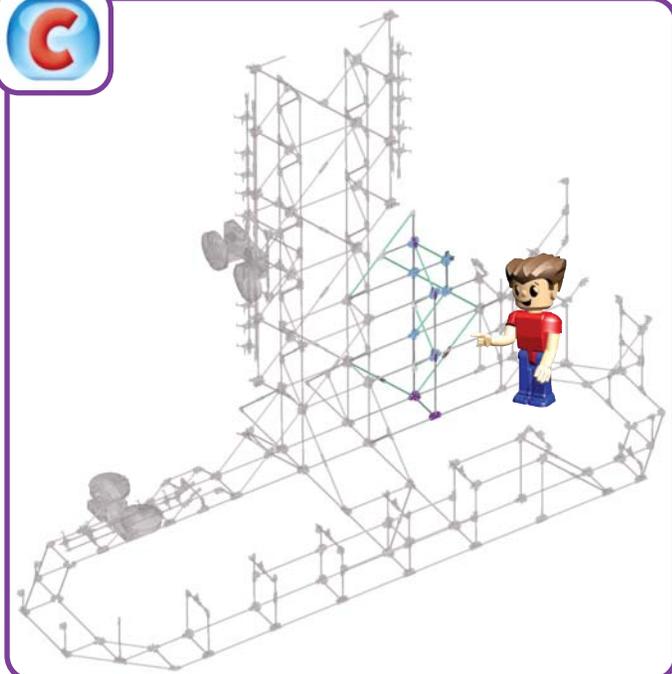
**B**



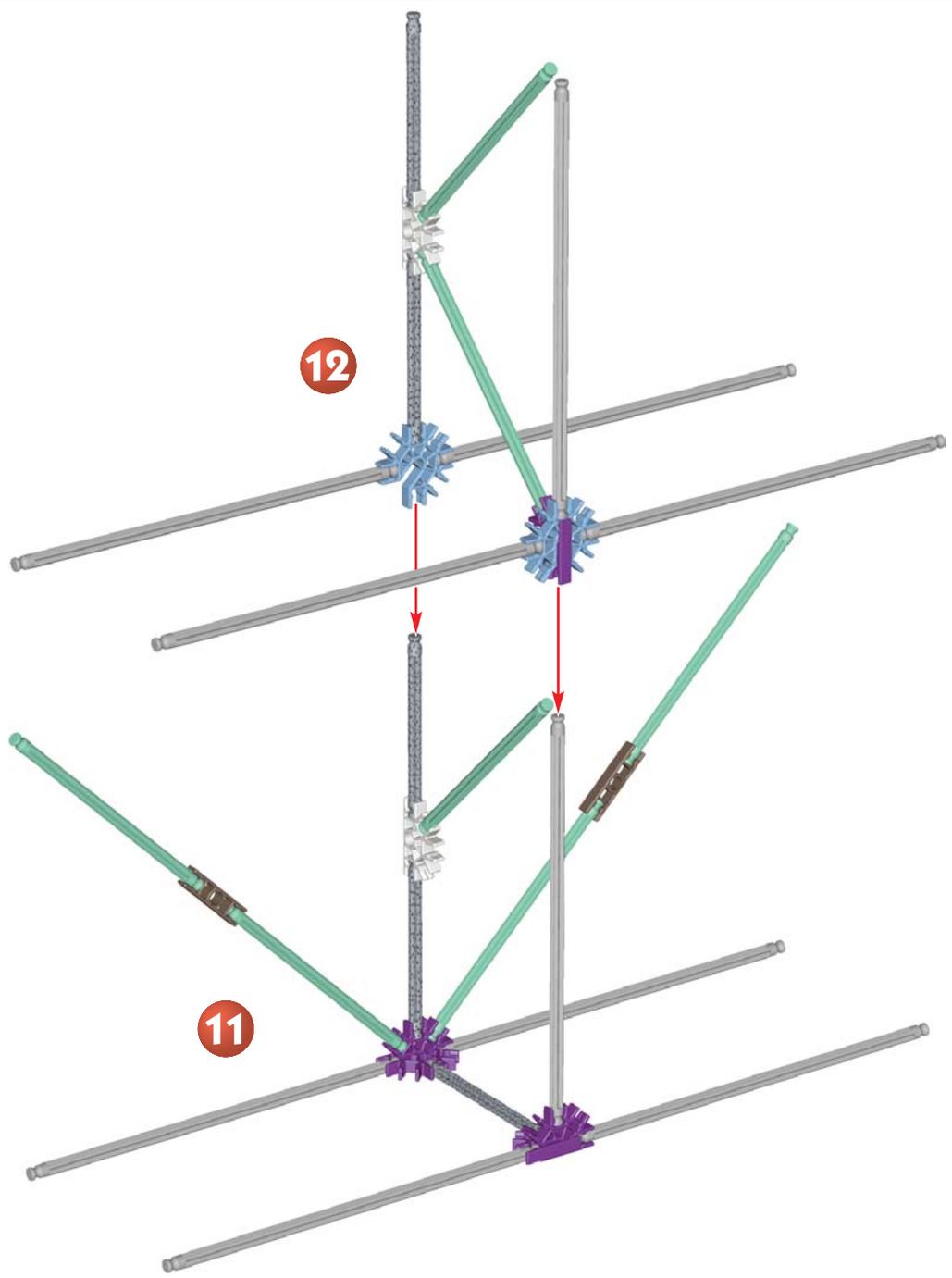




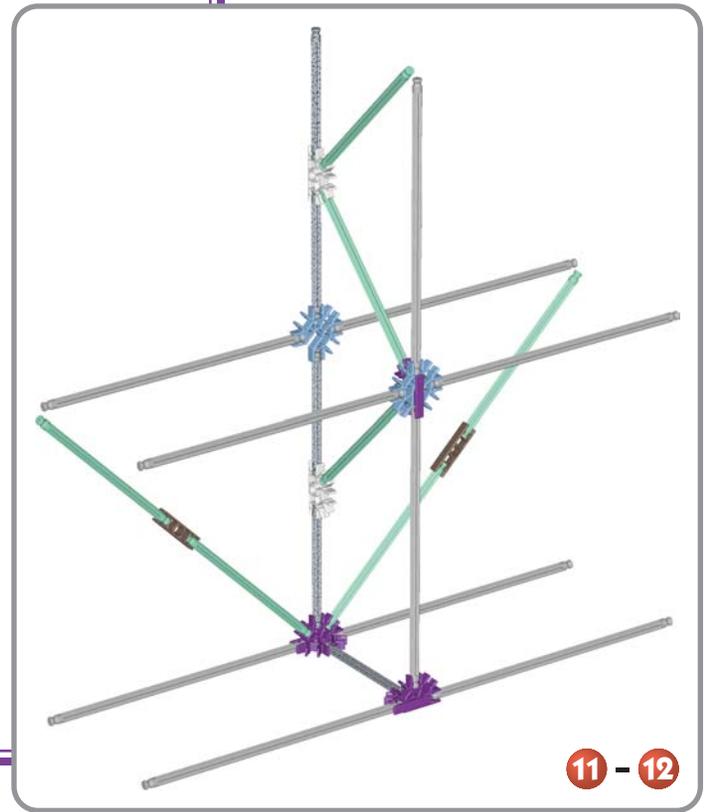




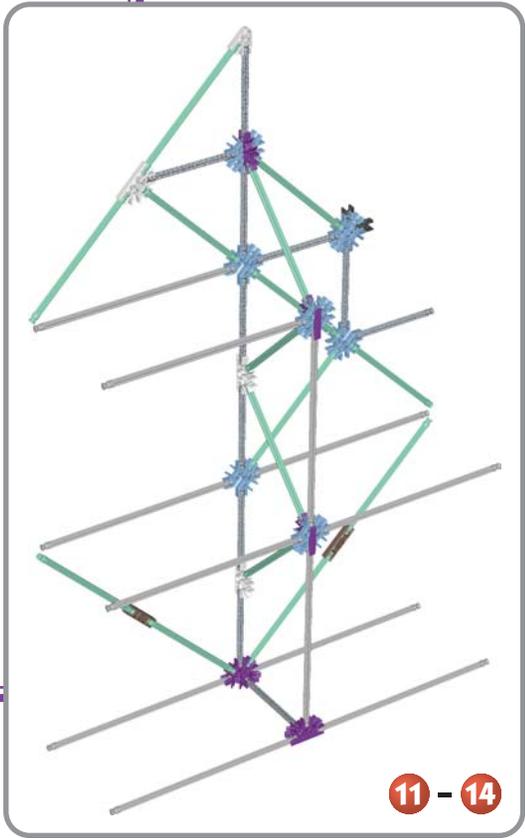
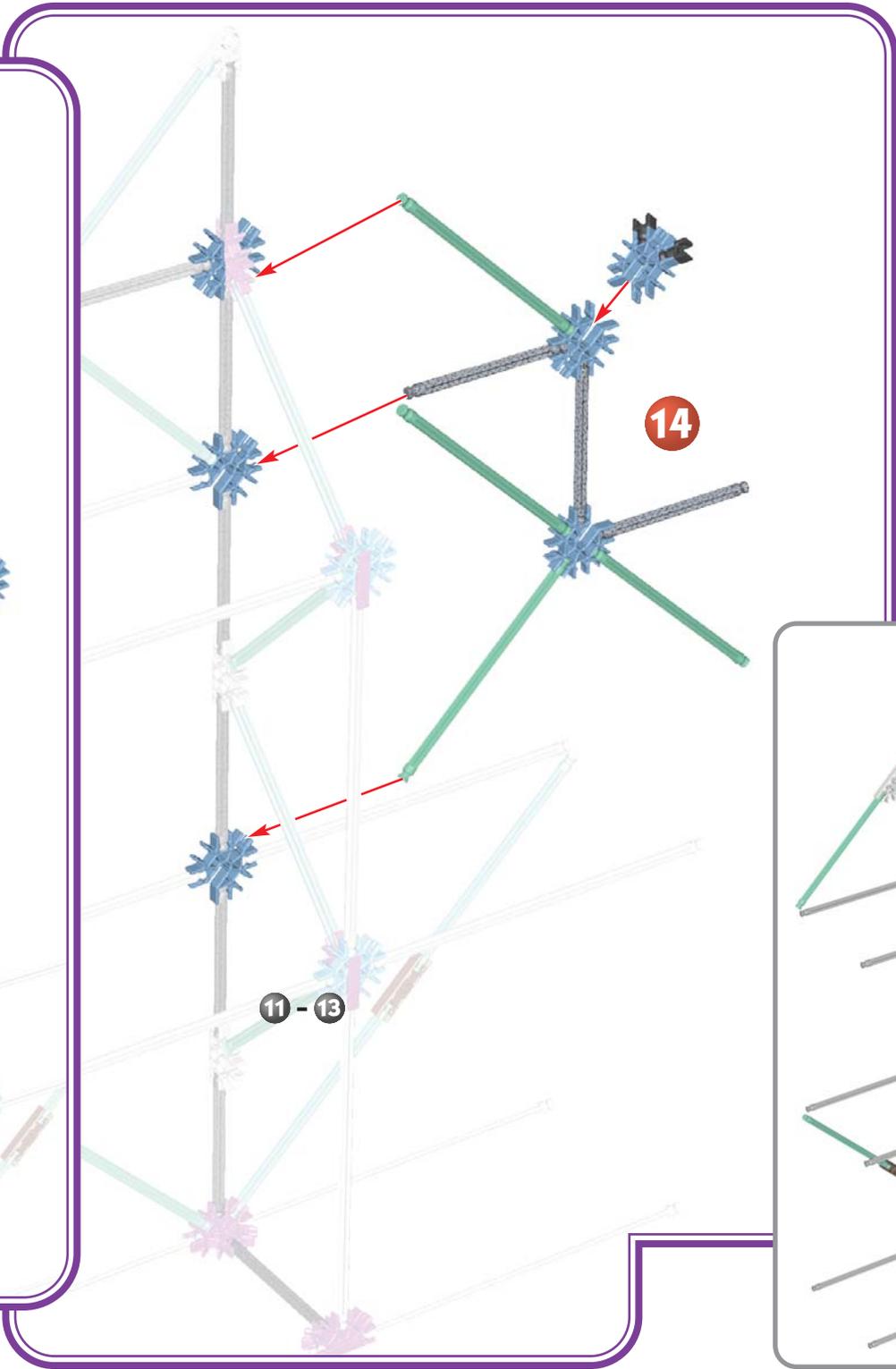
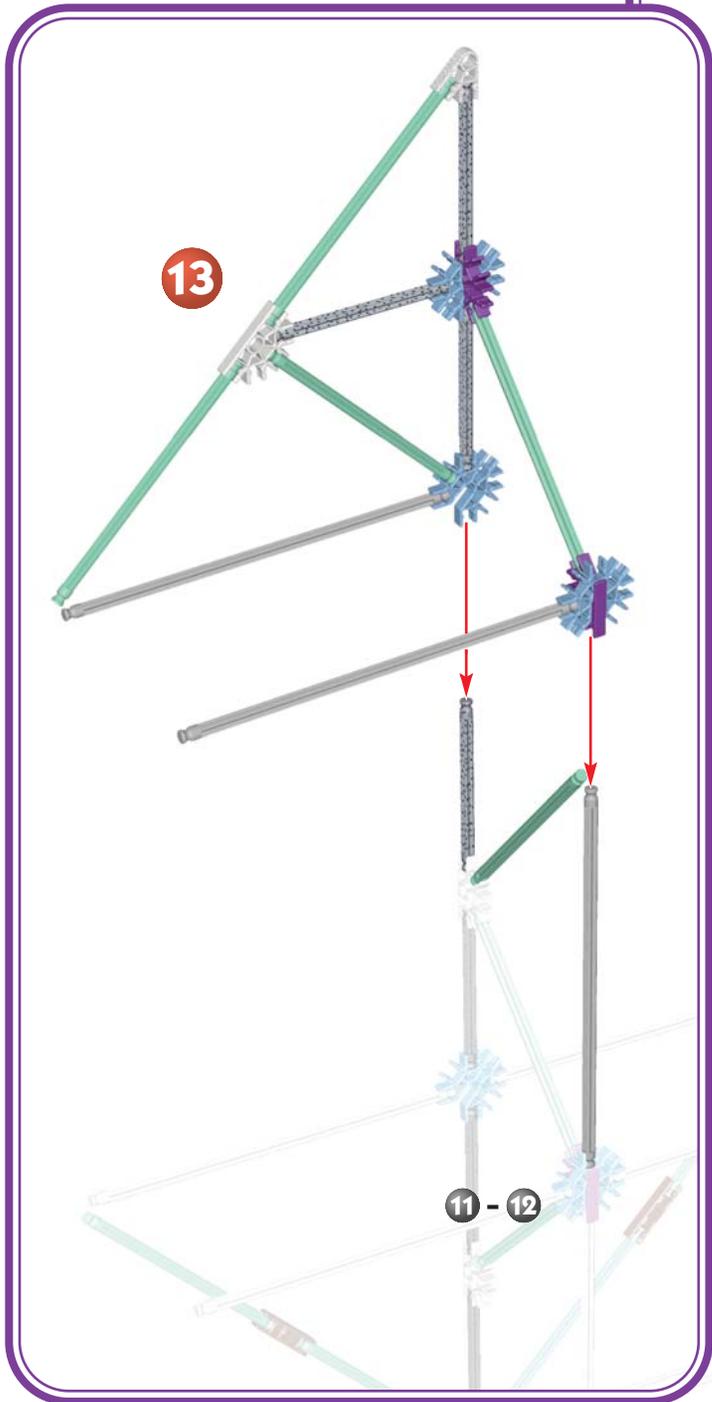
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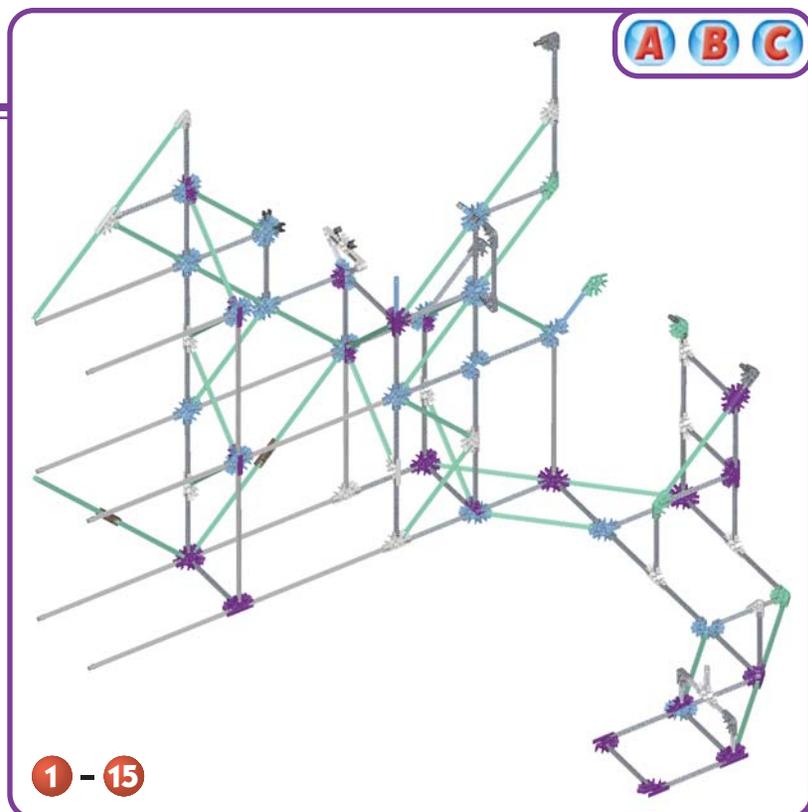
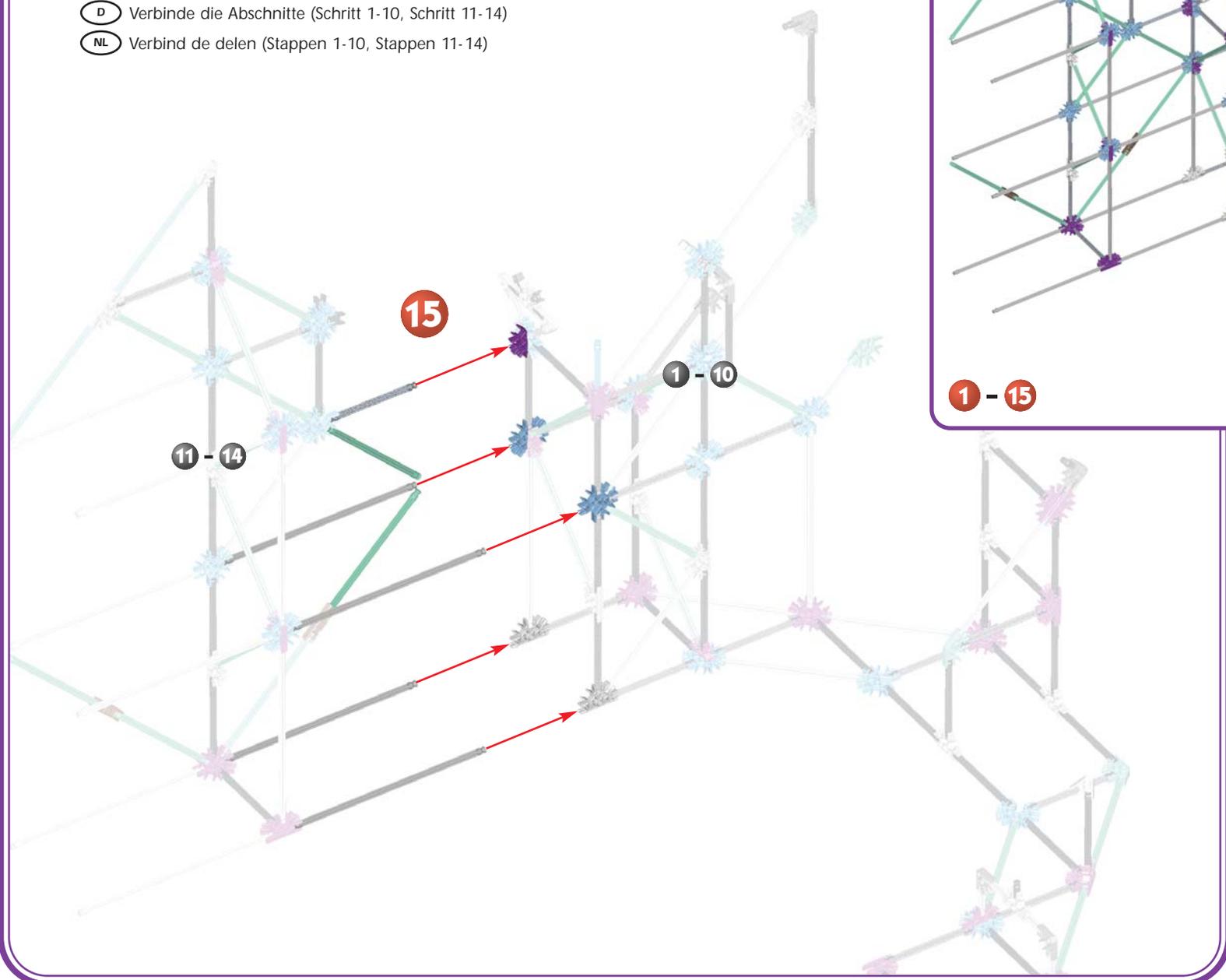
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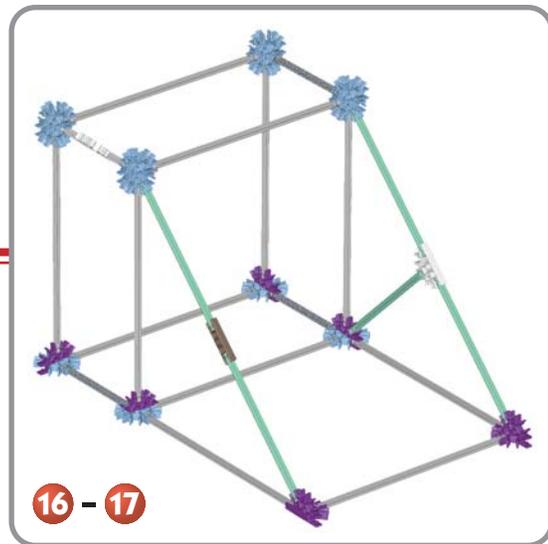
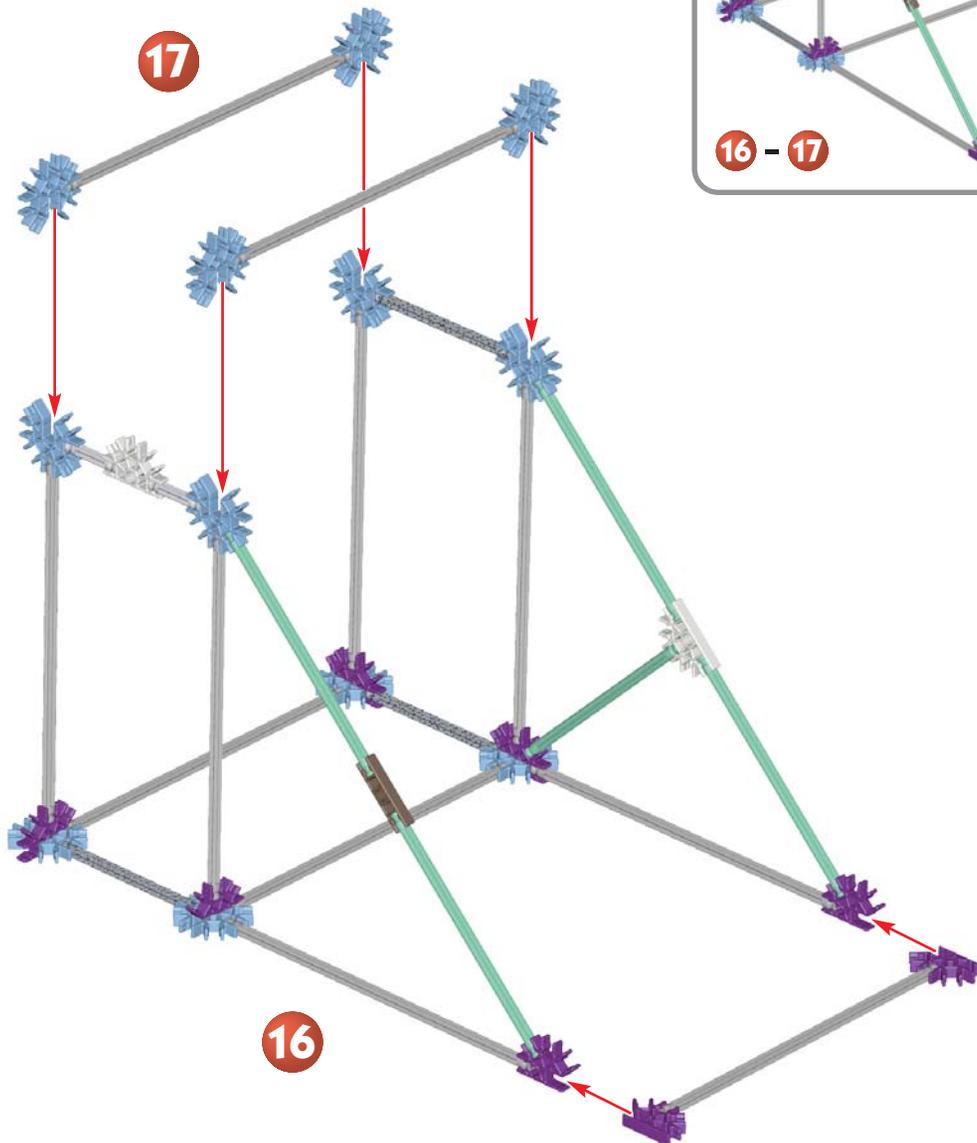
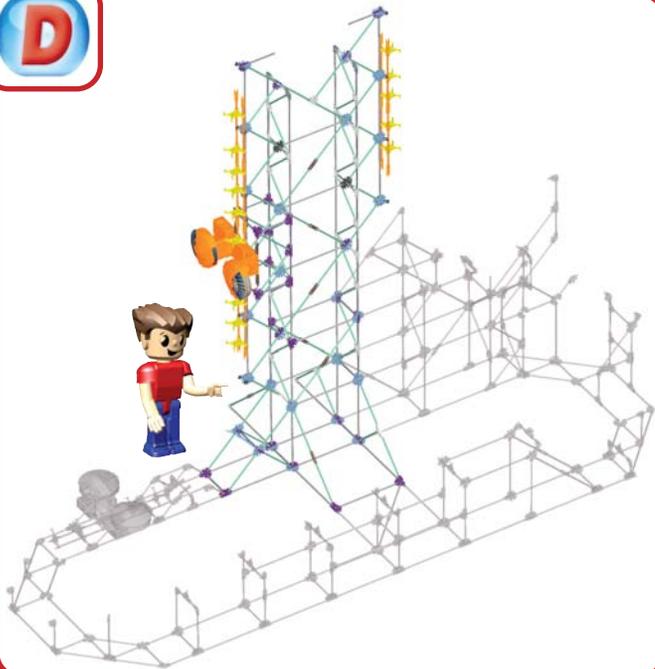
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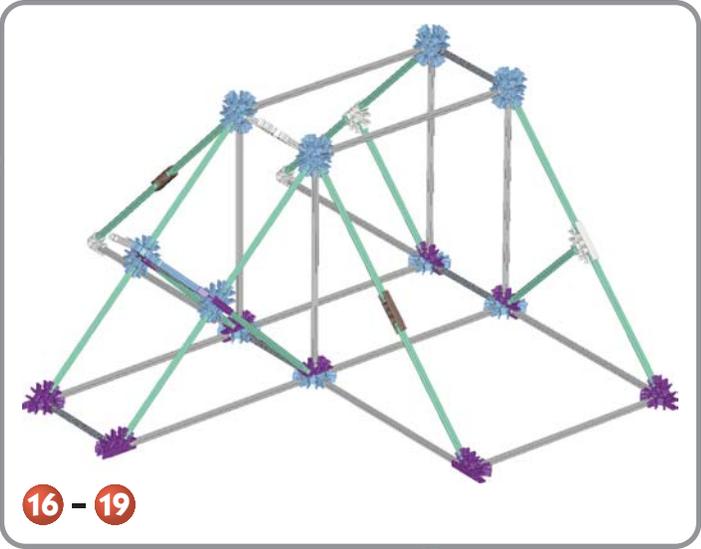
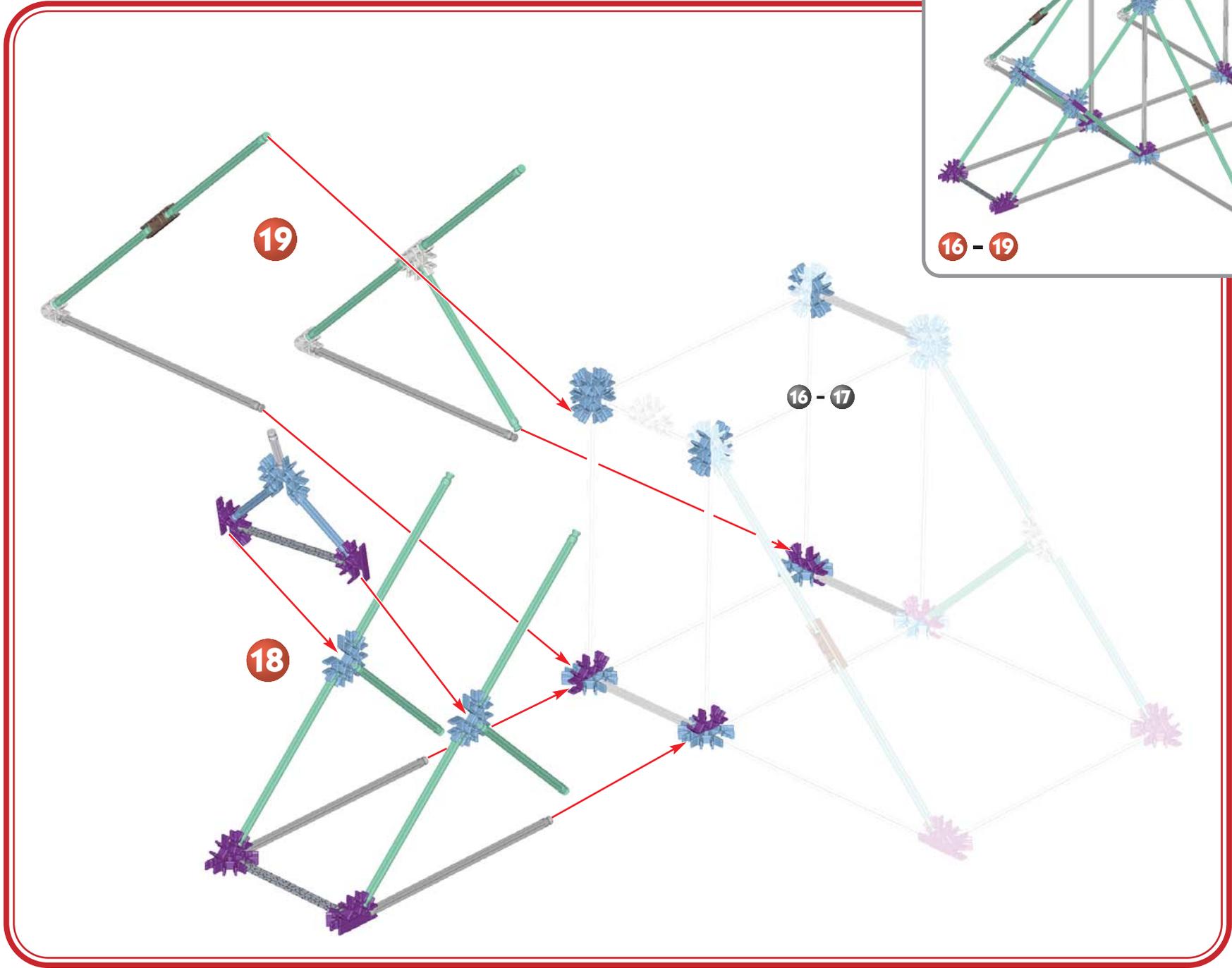


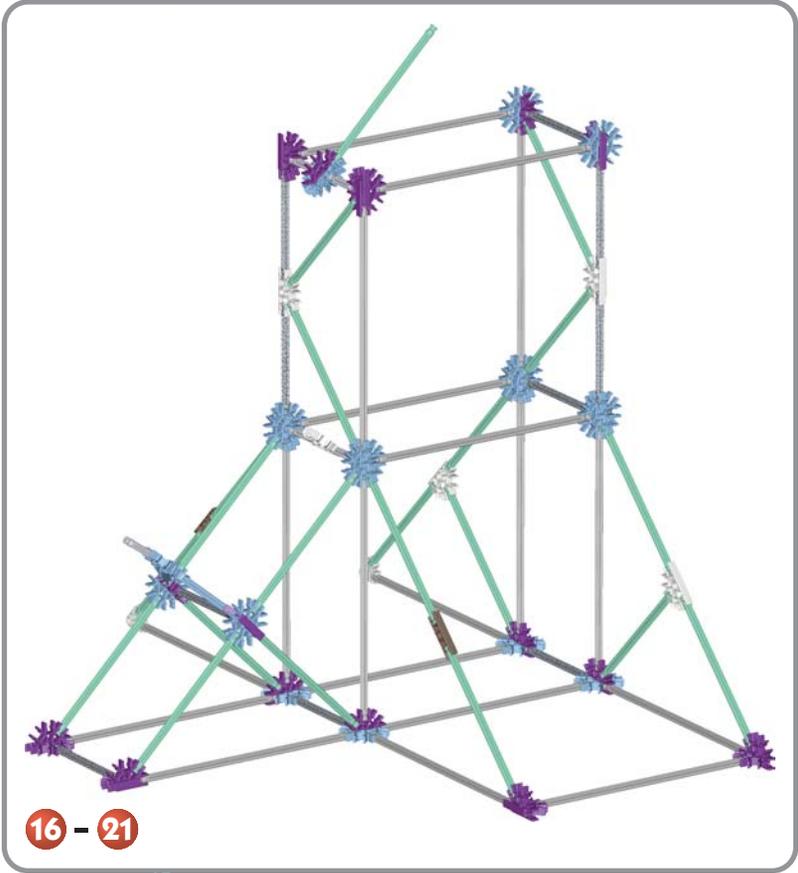
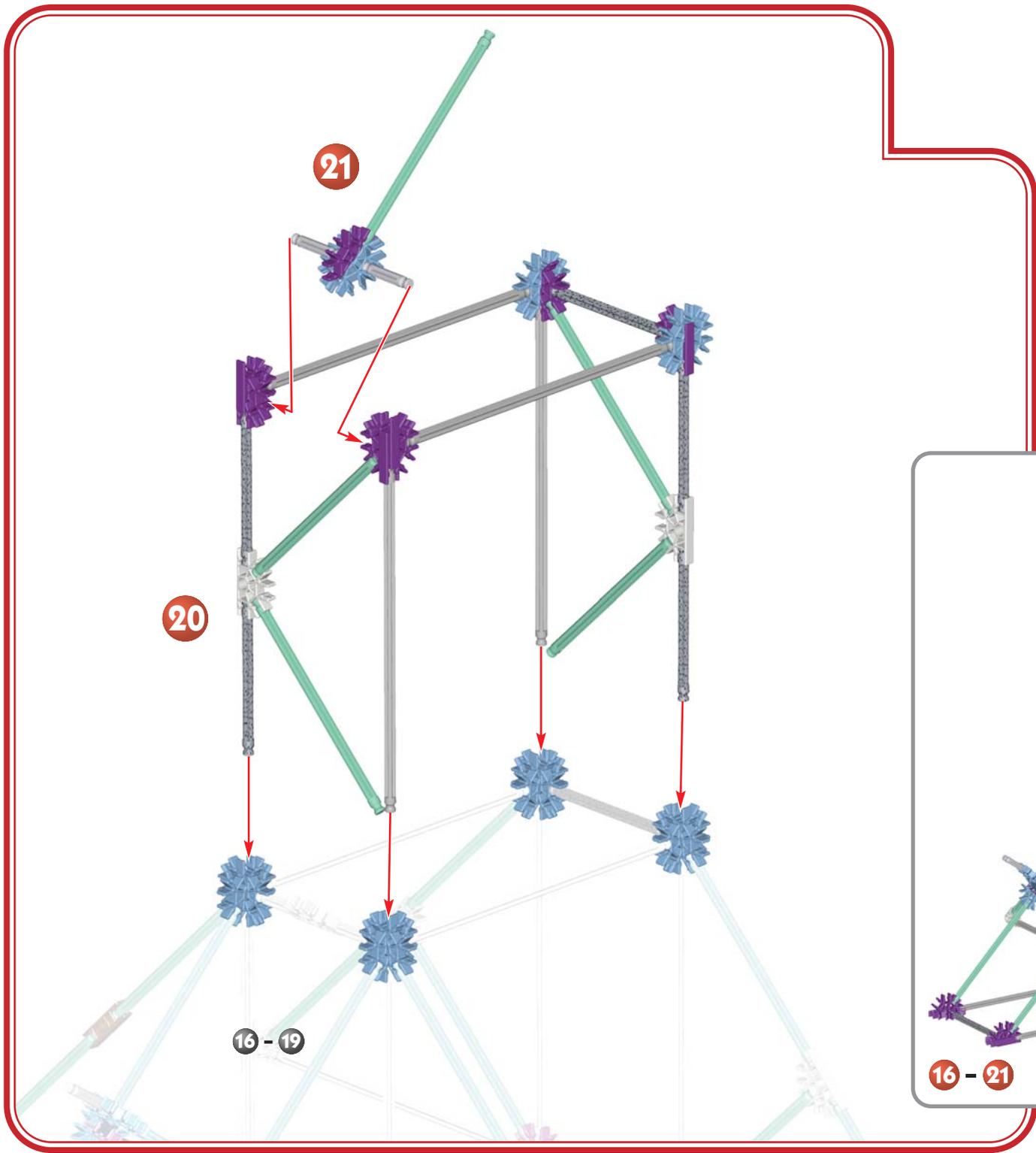
- US** **GB** Connect the sections (Steps 1-10, Steps 11-14)
- F** Connecte les sections (Etapas 1-10, Etapas 11-14)
- E** Conecta las secciones (Pasos 1-10, Pasos 11-14)
- D** Verbinde die Abschnitte (Schritt 1-10, Schritt 11-14)
- NL** Verbind de delen (Stappen 1-10, Stappen 11-14)

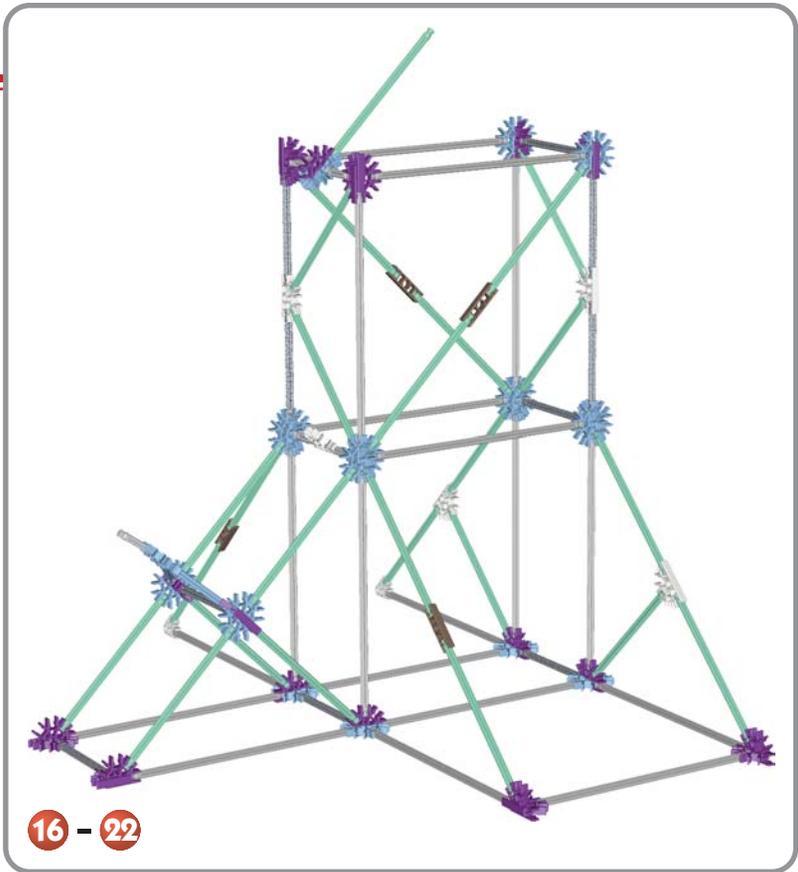
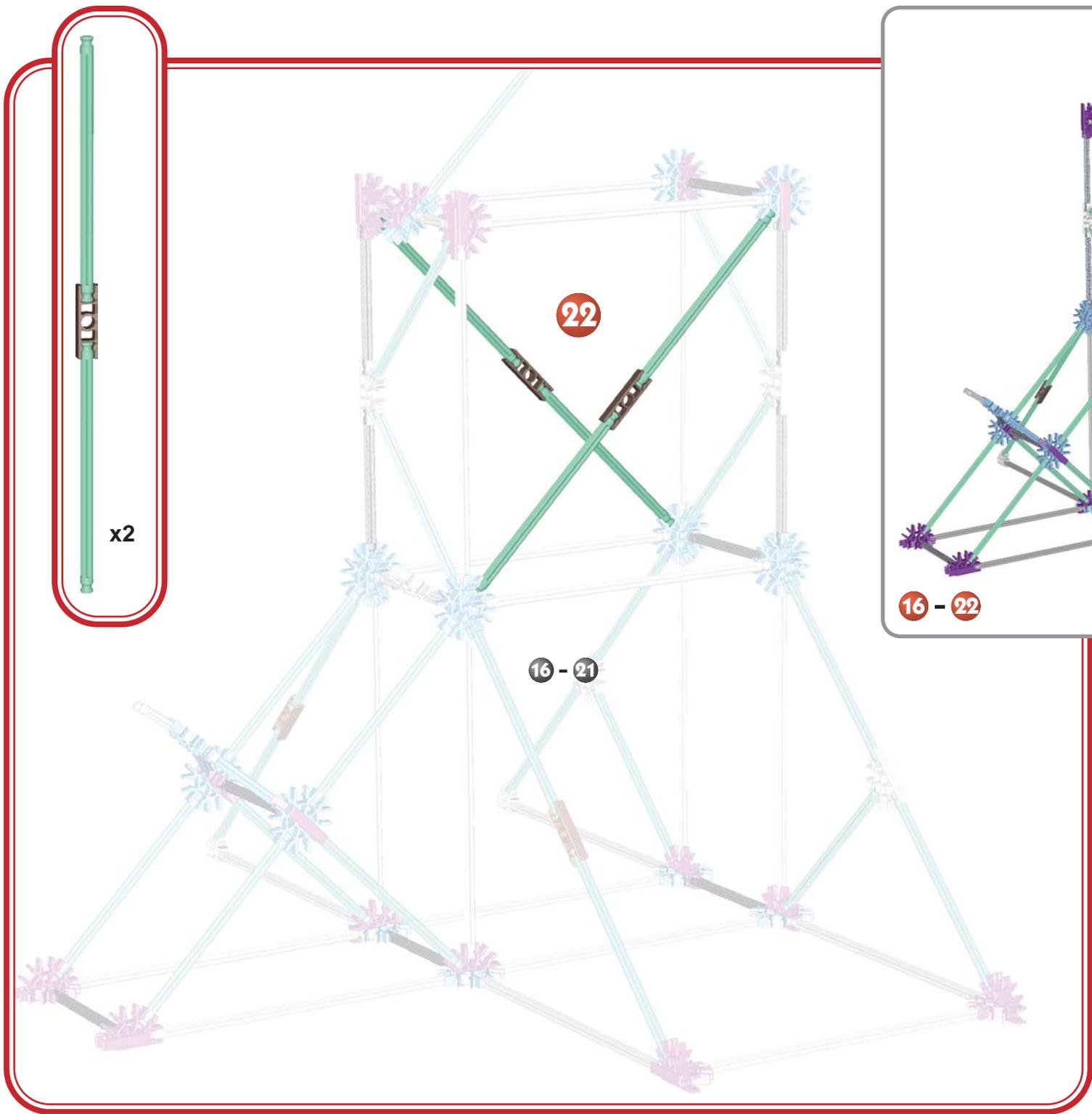


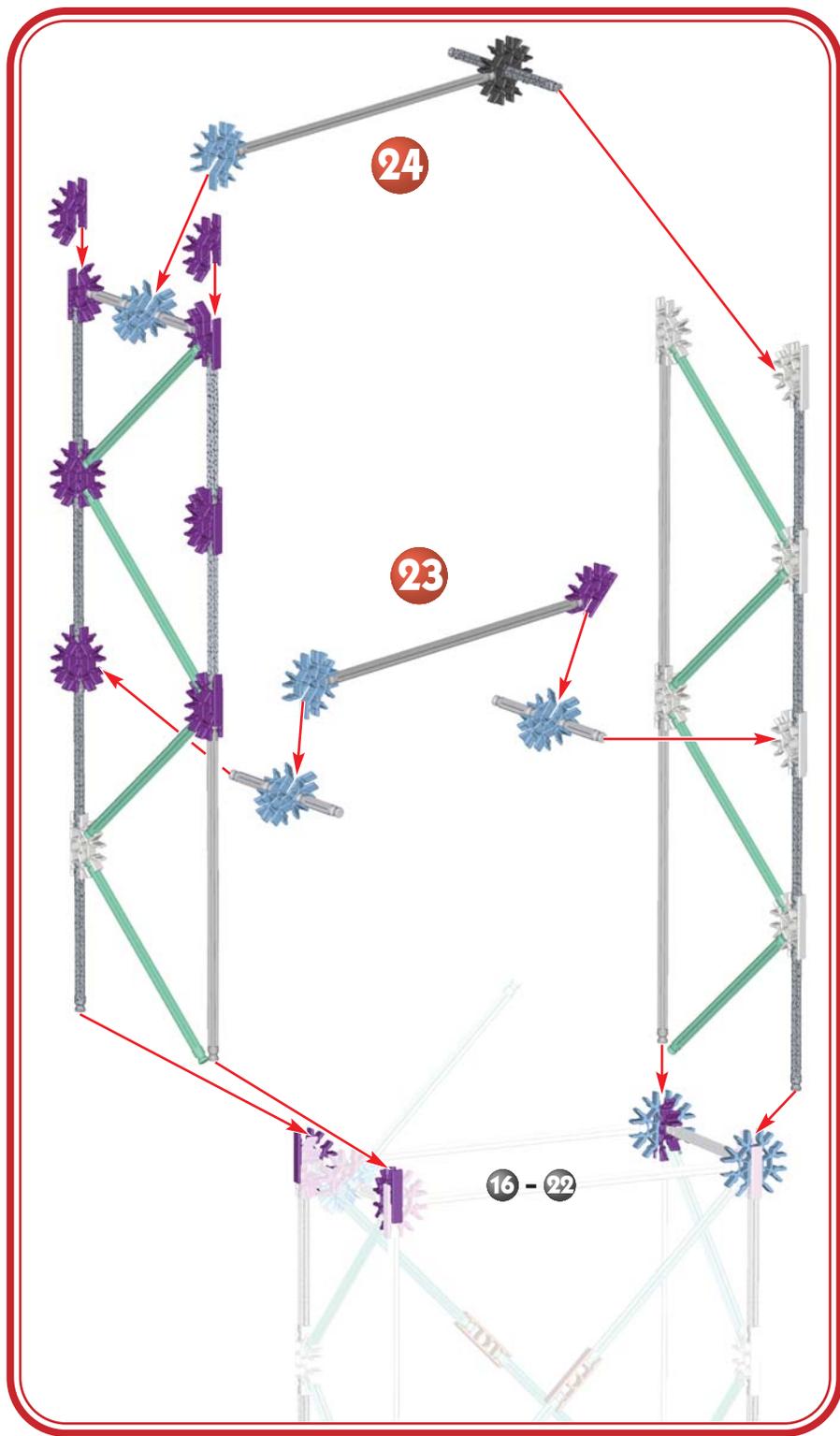
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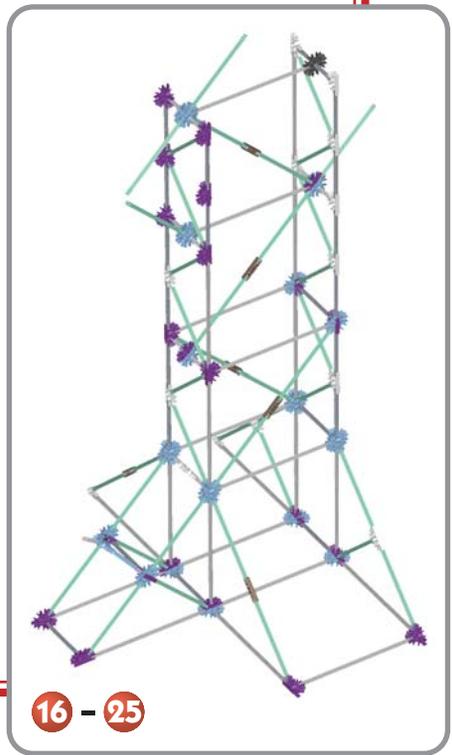
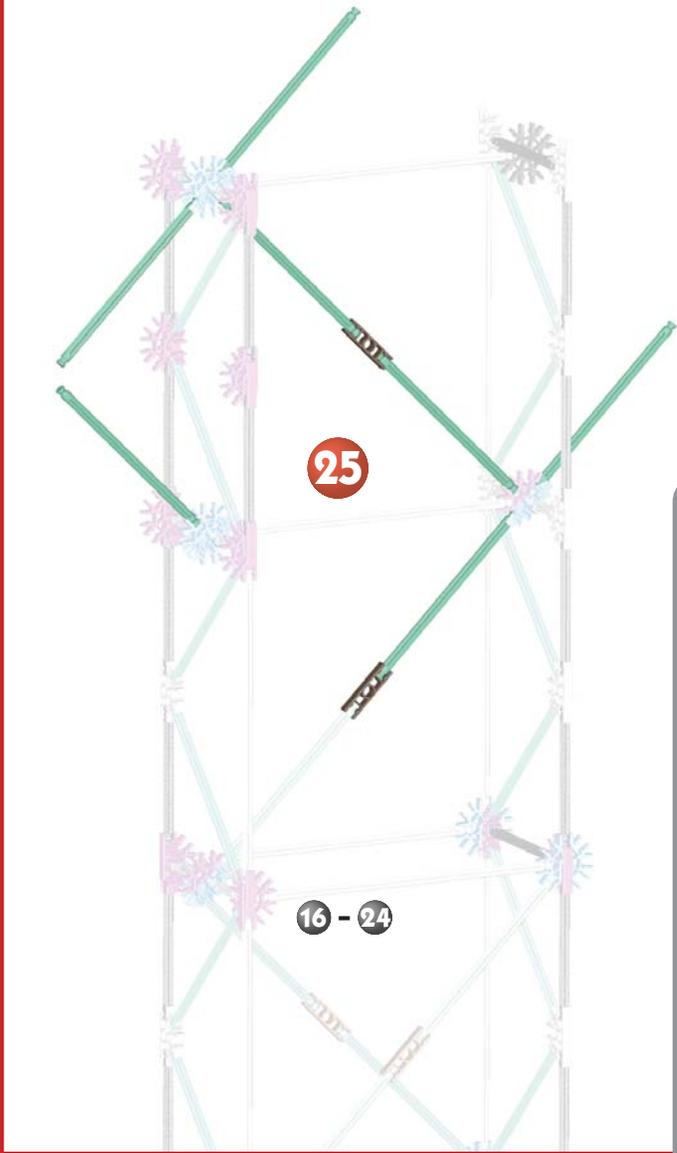


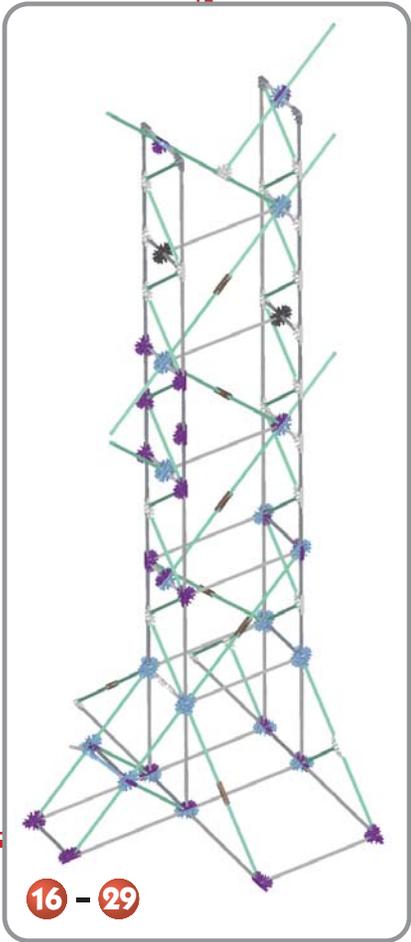
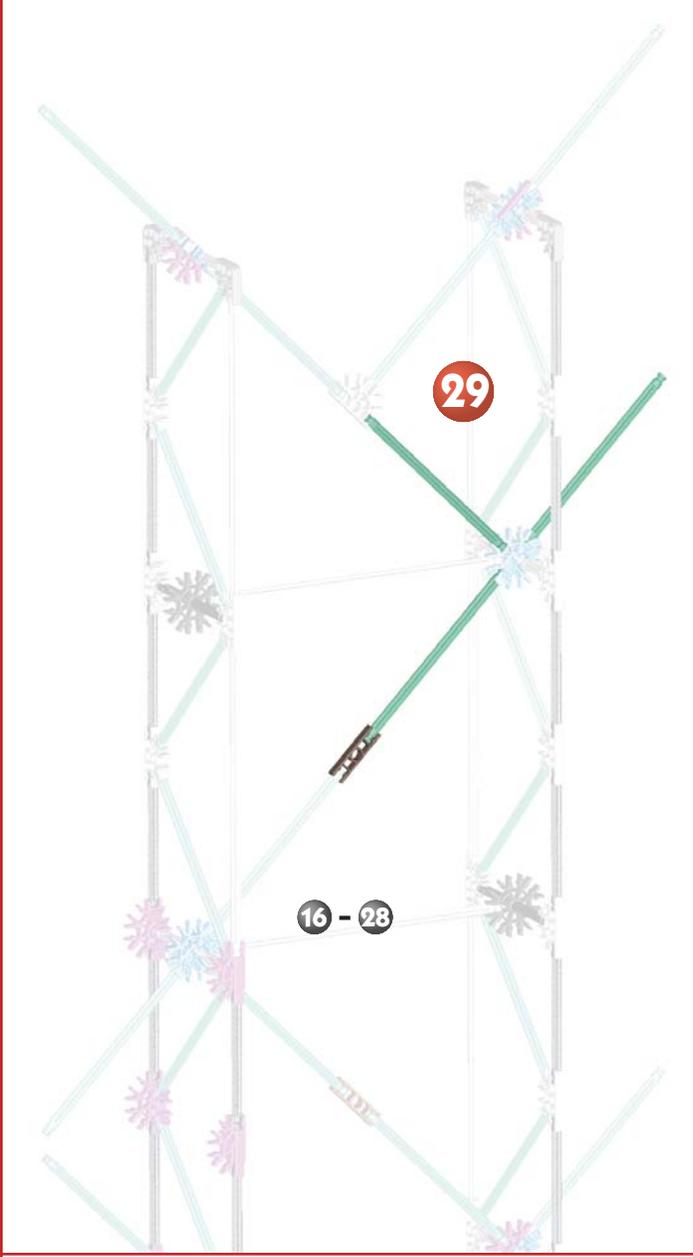
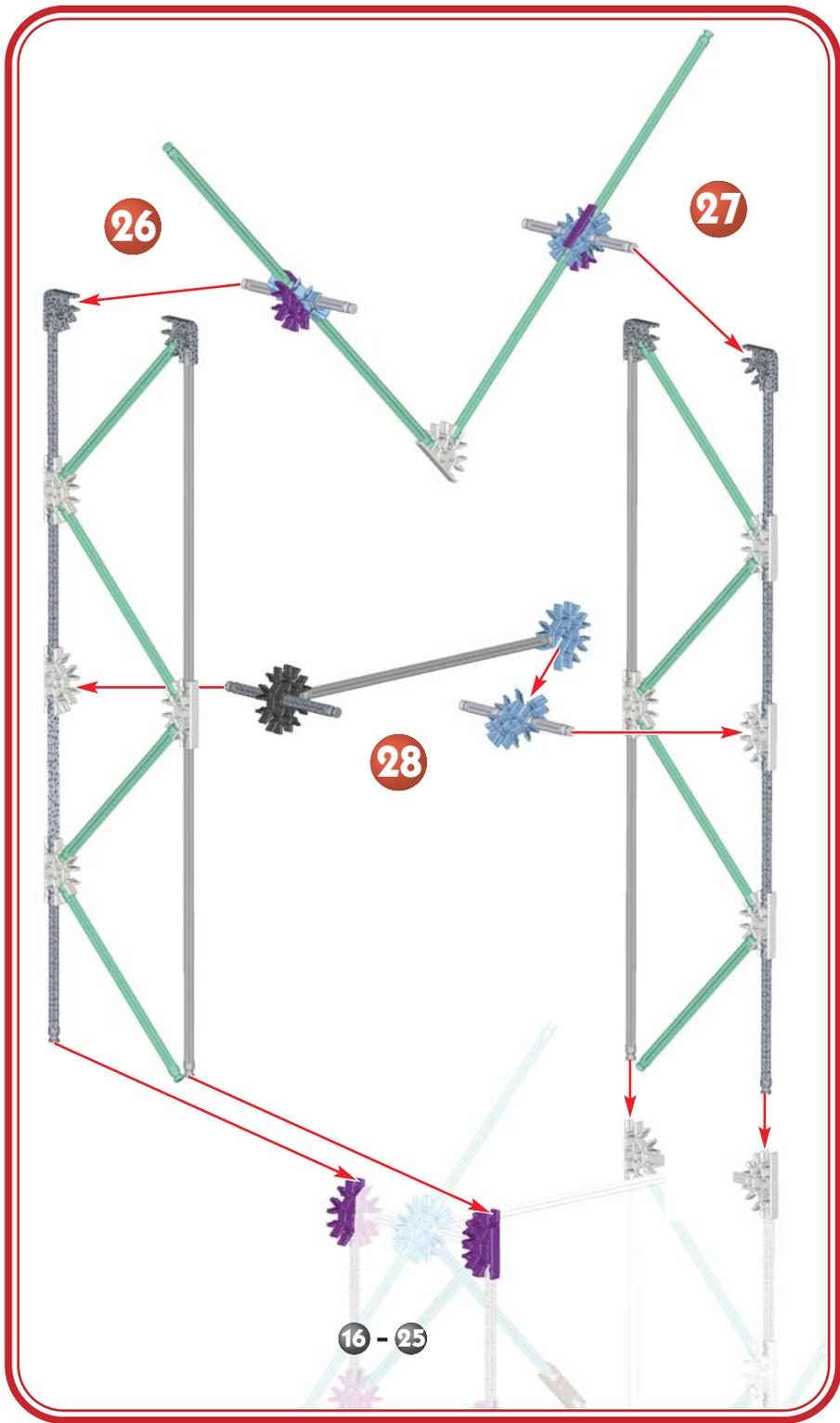


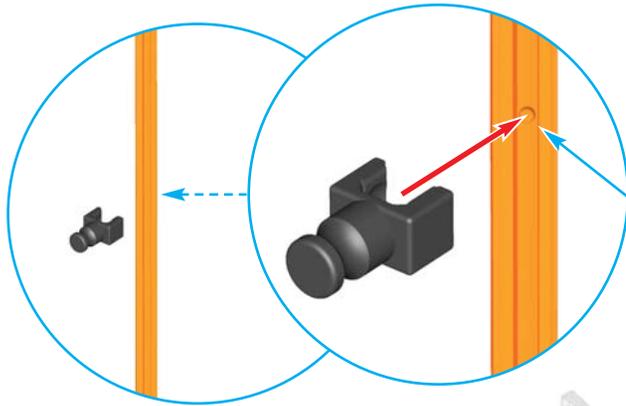




-  x1
-  x1
-  x4







**US** **GB** There is a small dot in the middle of each orange Rod. Attach the black Rod-Connectors there.

**F** Au centre de chaque tige orange se trouve un petit point. C'est là où tu dois fixer les connecteurs de tiges noirs.

**E** En el medio de cada Varilla anaranjada hay un pequeño punto. Conecta los pequeños conectores de Varilla, de color negro, allí.

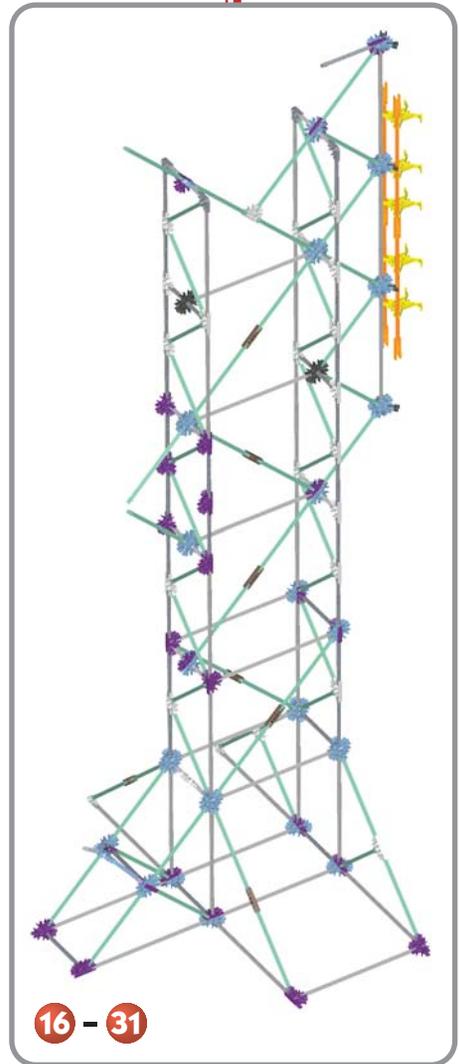
**D** In der Mitte jedes orangefarbenen Stabs befindet sich ein kleiner Punkt. Hier werden die kleinen schwarzen Verbindungsstäbe angebracht.

**NL** Er is een kleine stip in het midden van elke oranje stang. Bevestig de kleine zwarte stangconnectoren daar.

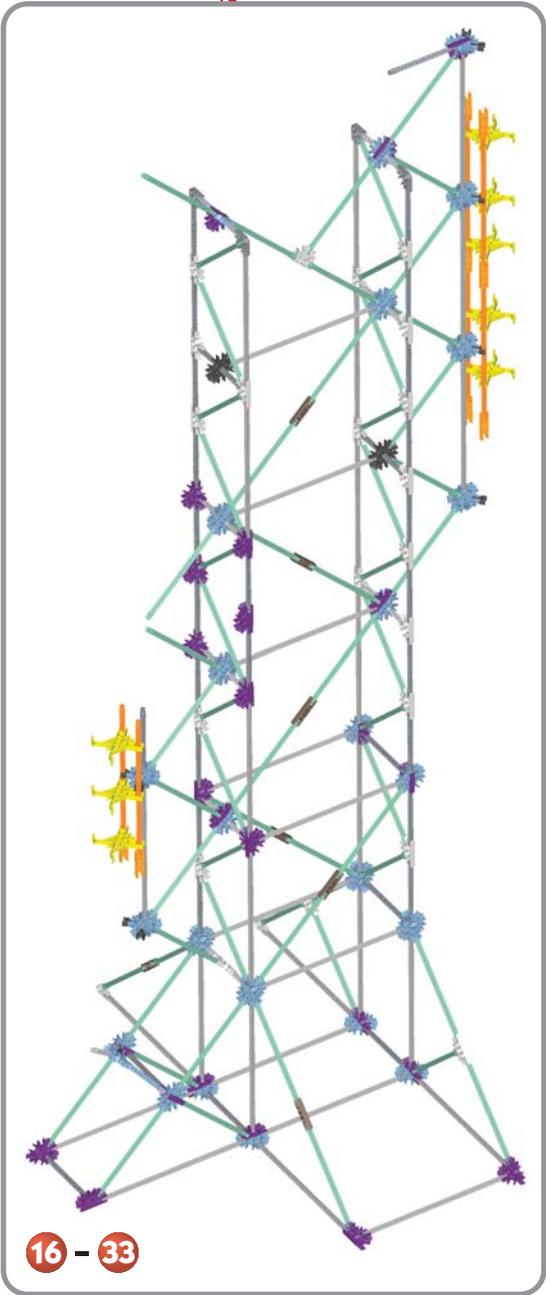
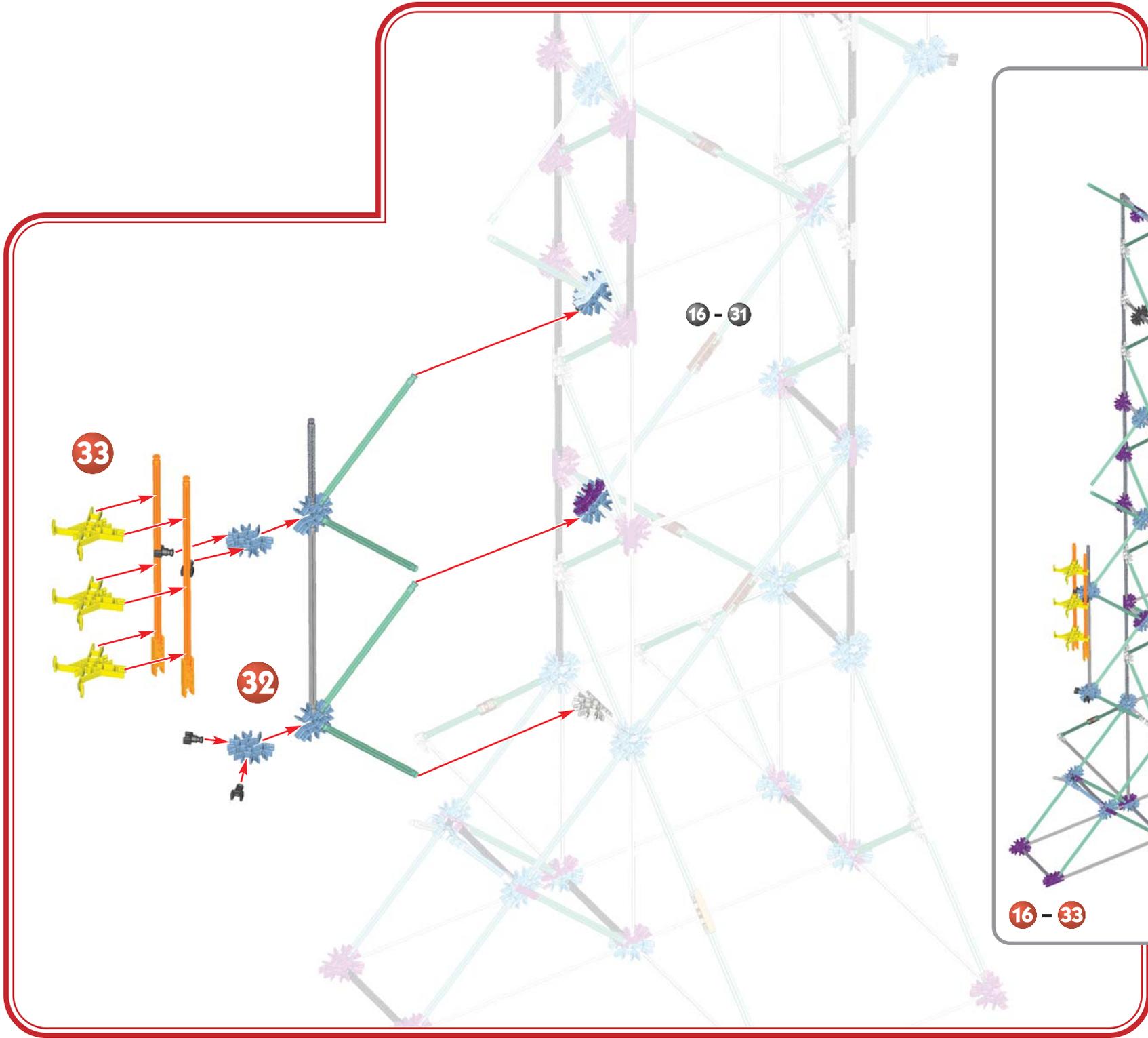
16 - 29

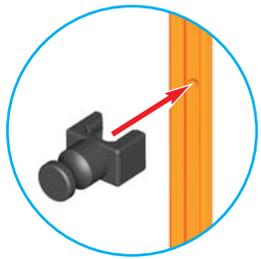
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16 - 31



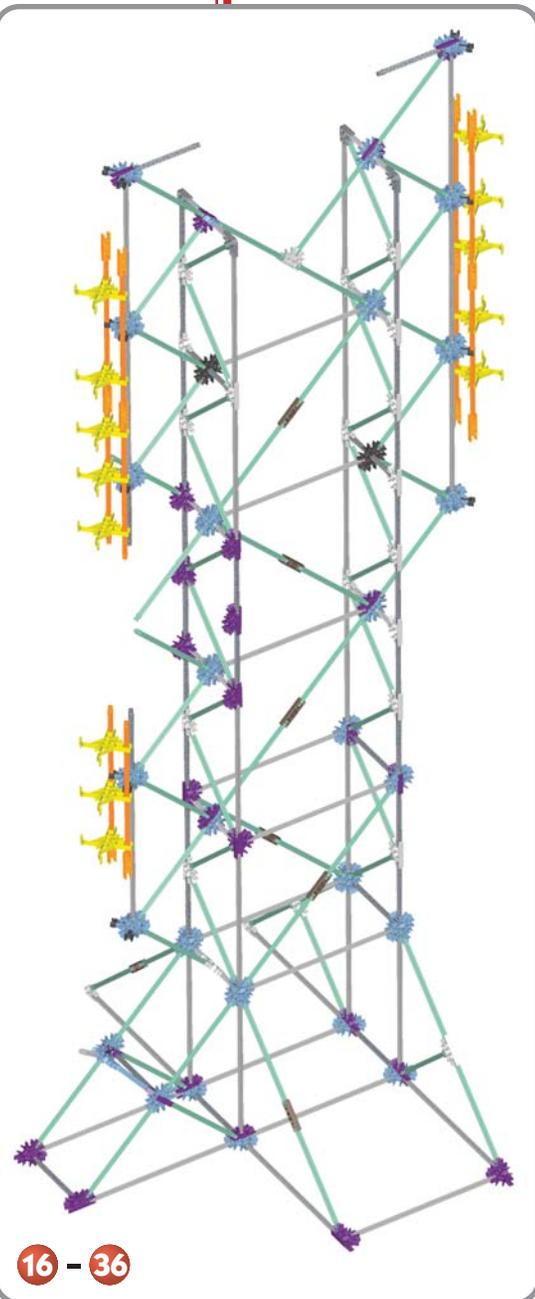
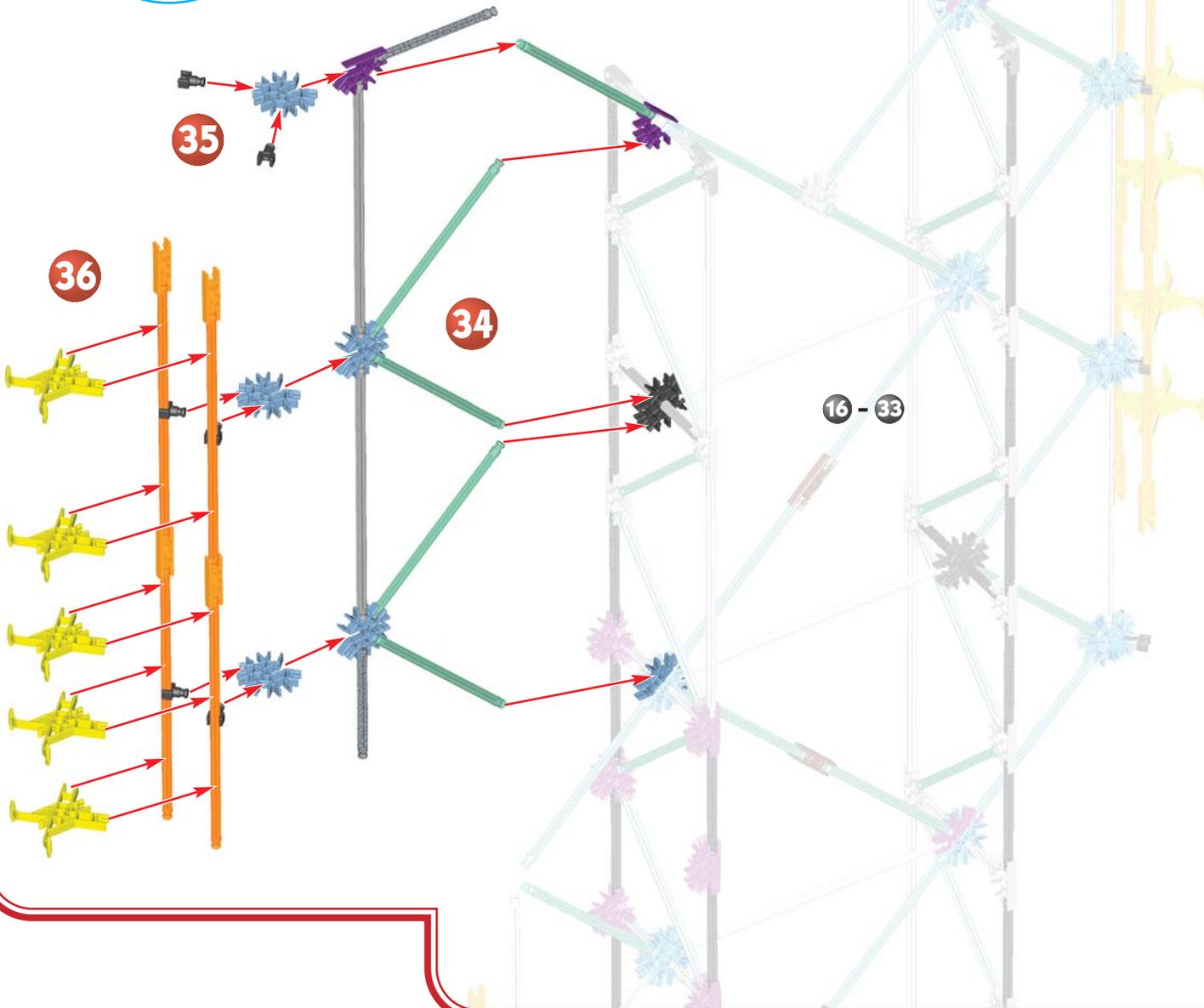


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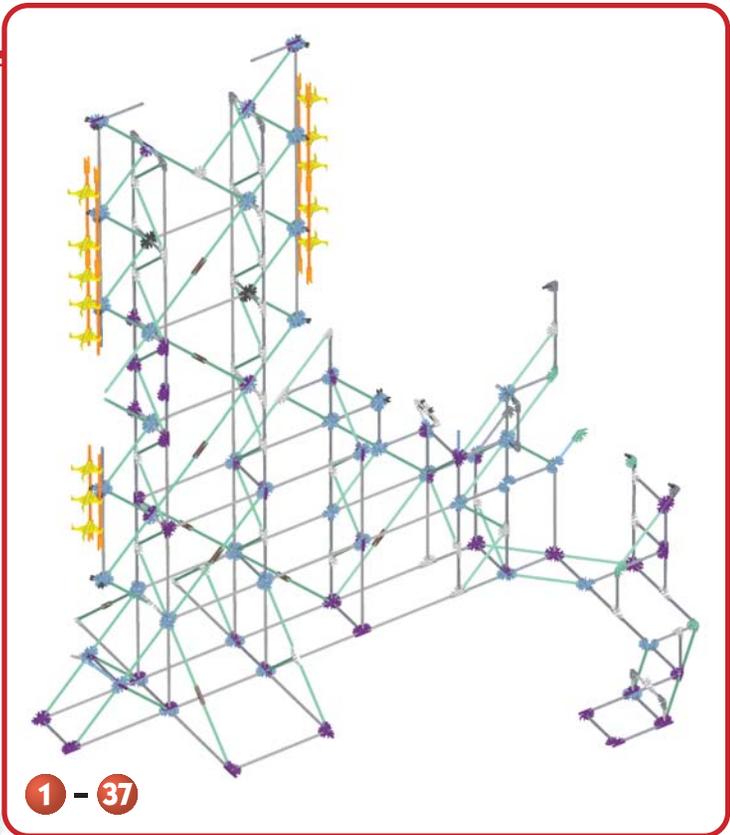
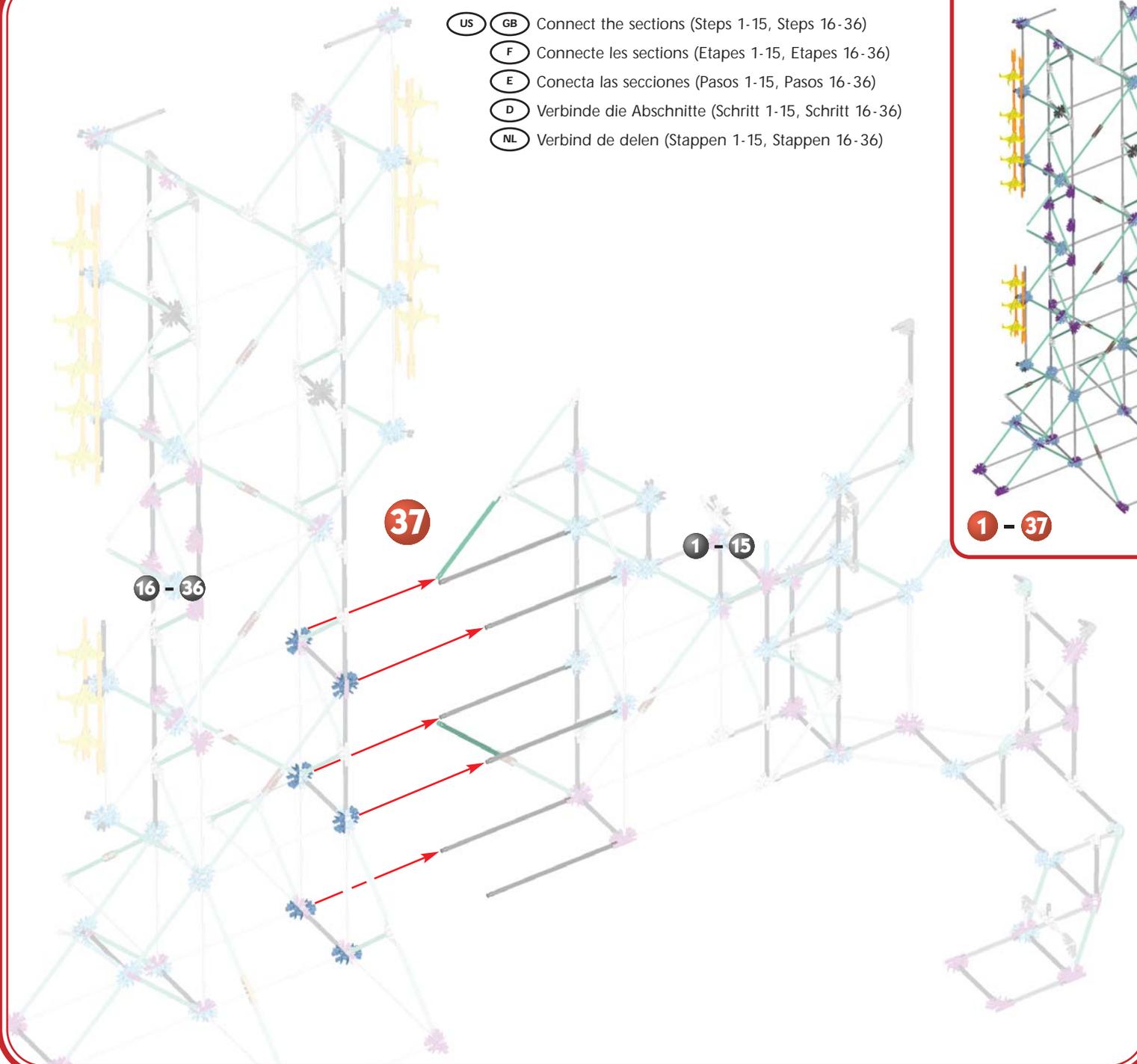
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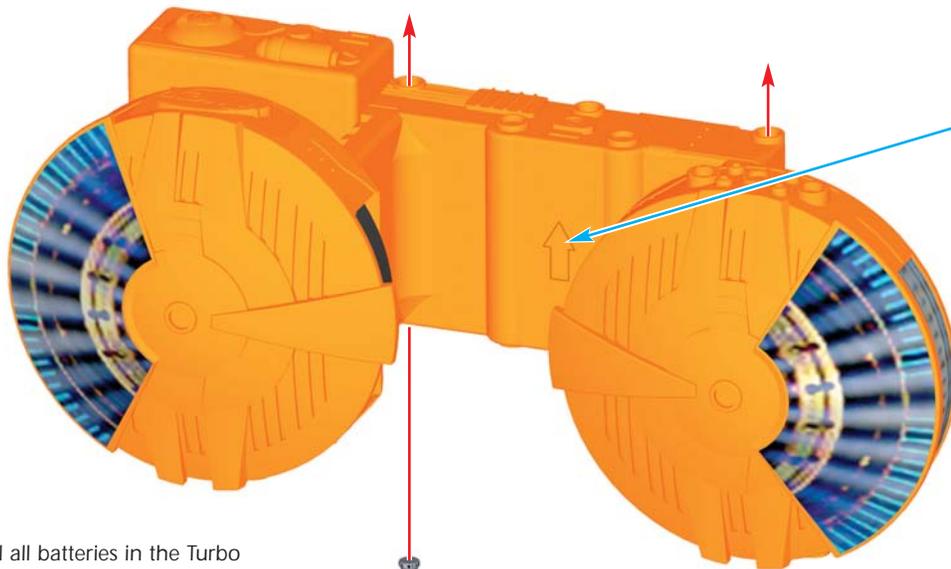
16 - 33



16 - 36

- US** **GB** Connect the sections (Steps 1-15, Steps 16-36)
- F** Connecte les sections (Etapes 1-15, Etapes 16-36)
- E** Conecta las secciones (Pasos 1-15, Pasos 16-36)
- D** Verbinde die Abschnitte (Schritt 1-15, Schritt 16-36)
- NL** Verbind de delen (Stappen 1-15, Stappen 16-36)





**US** **GB** Arrow on Turbo Booster must point up.

**F** La flèche qui se trouve sur le moteur turbo doit être dirigée vers le haut.

**E** La flecha en el Motor debe apuntar hacia arriba.

**D** Der Pfeil auf dem Turbobooster muss nach oben zeigen.

**NL** De pijl van de Turbo Booster moet naar boven gericht zijn.

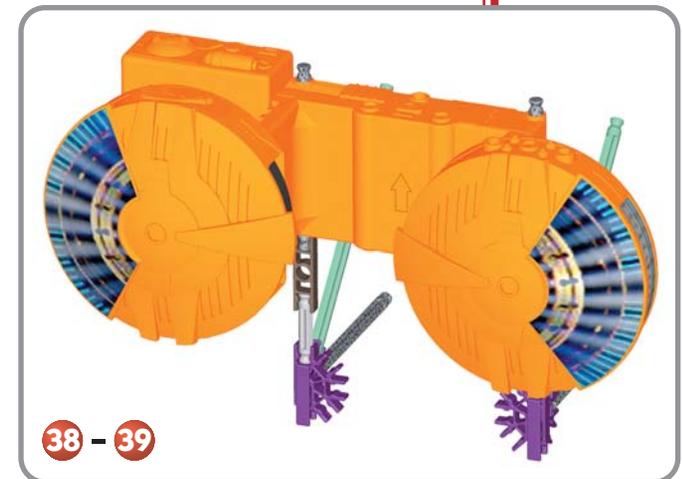
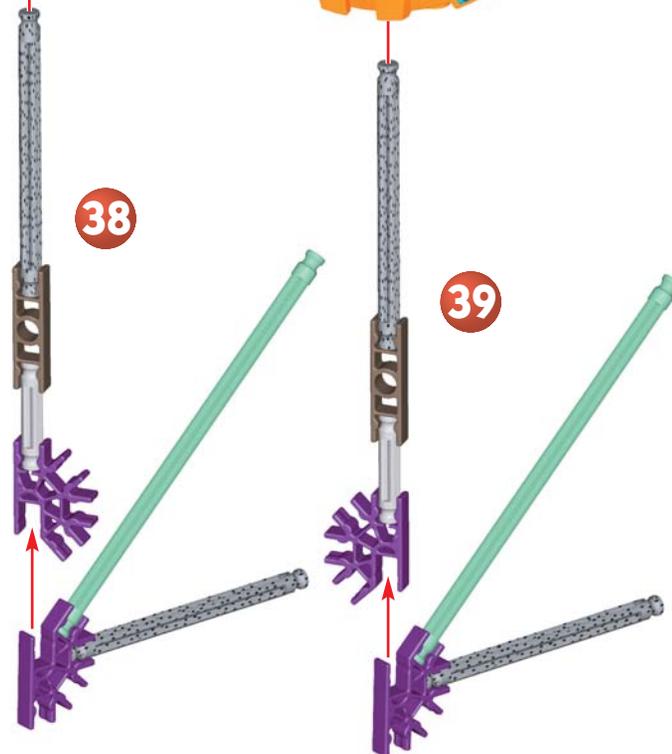
**US** **GB** Install all batteries in the Turbo Boosters before building.

**F** Installez toutes les piles dans les moteurs turbo avant de commencer la construction du modèle.

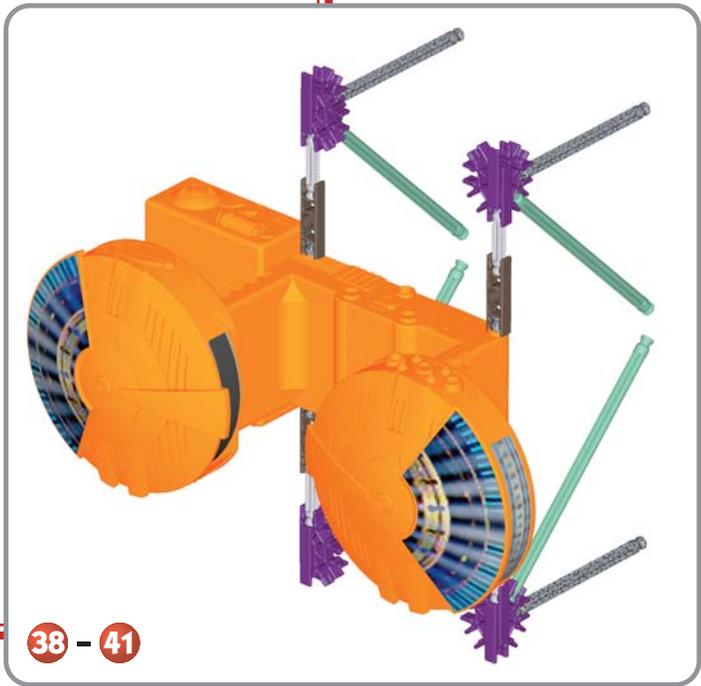
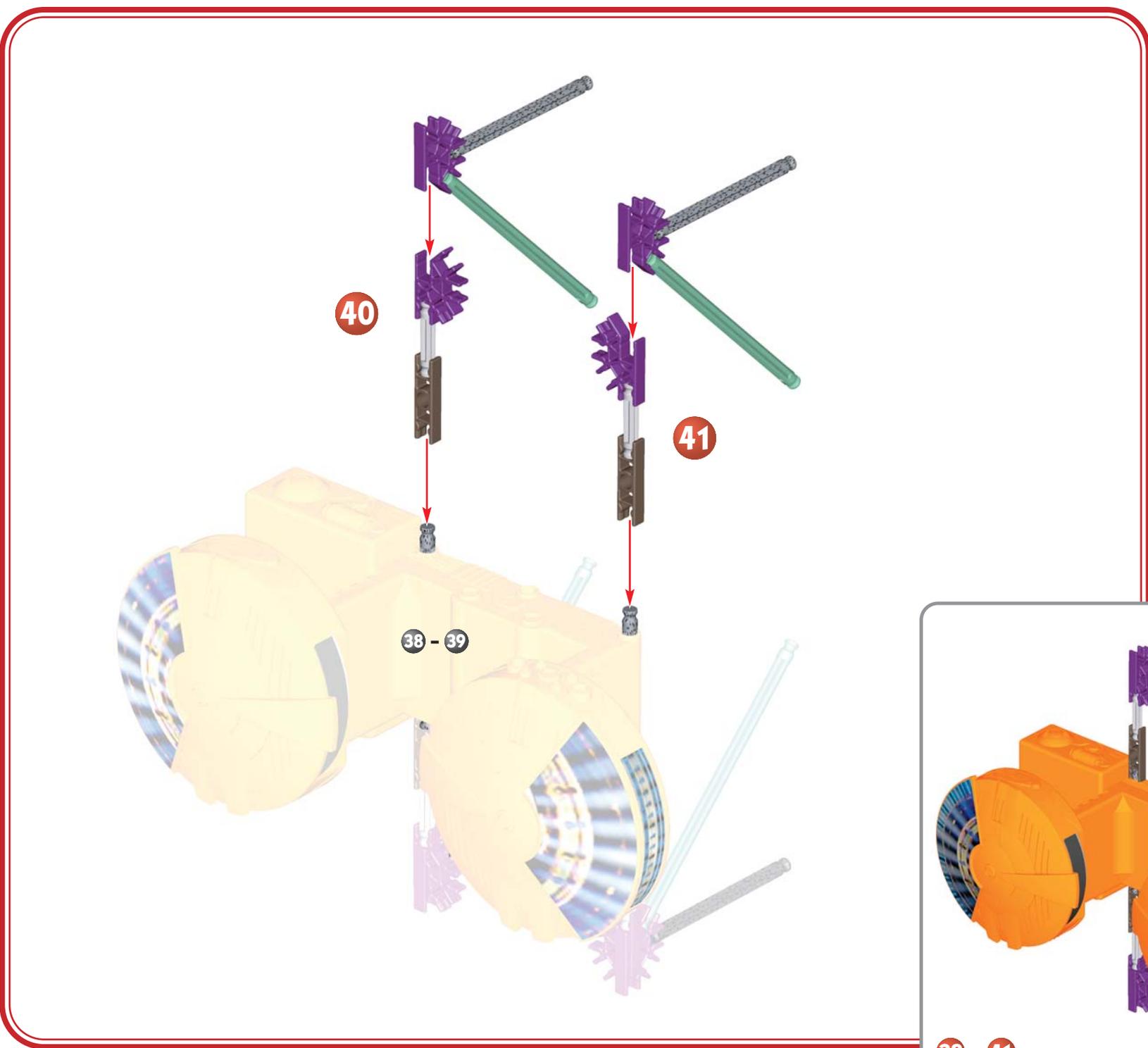
**E** Instala todas las pilas en los motores con turbocompresor antes de empezar la construcción.

**D** Lege alle Batterien in den Turbobooster ein, bevor du mit dem Bauen beginnst.

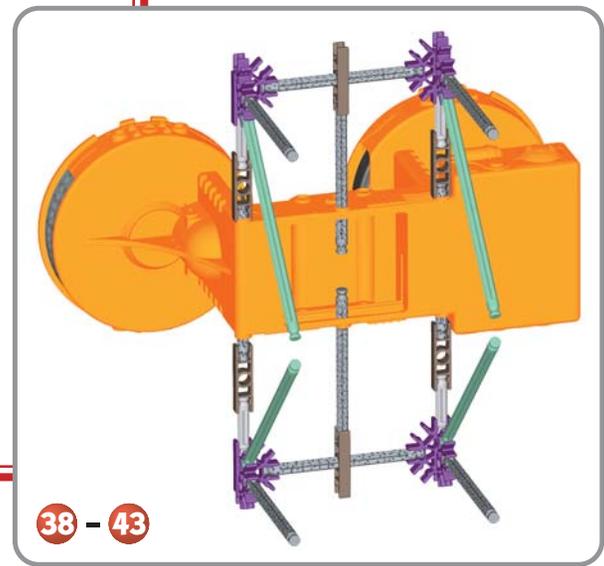
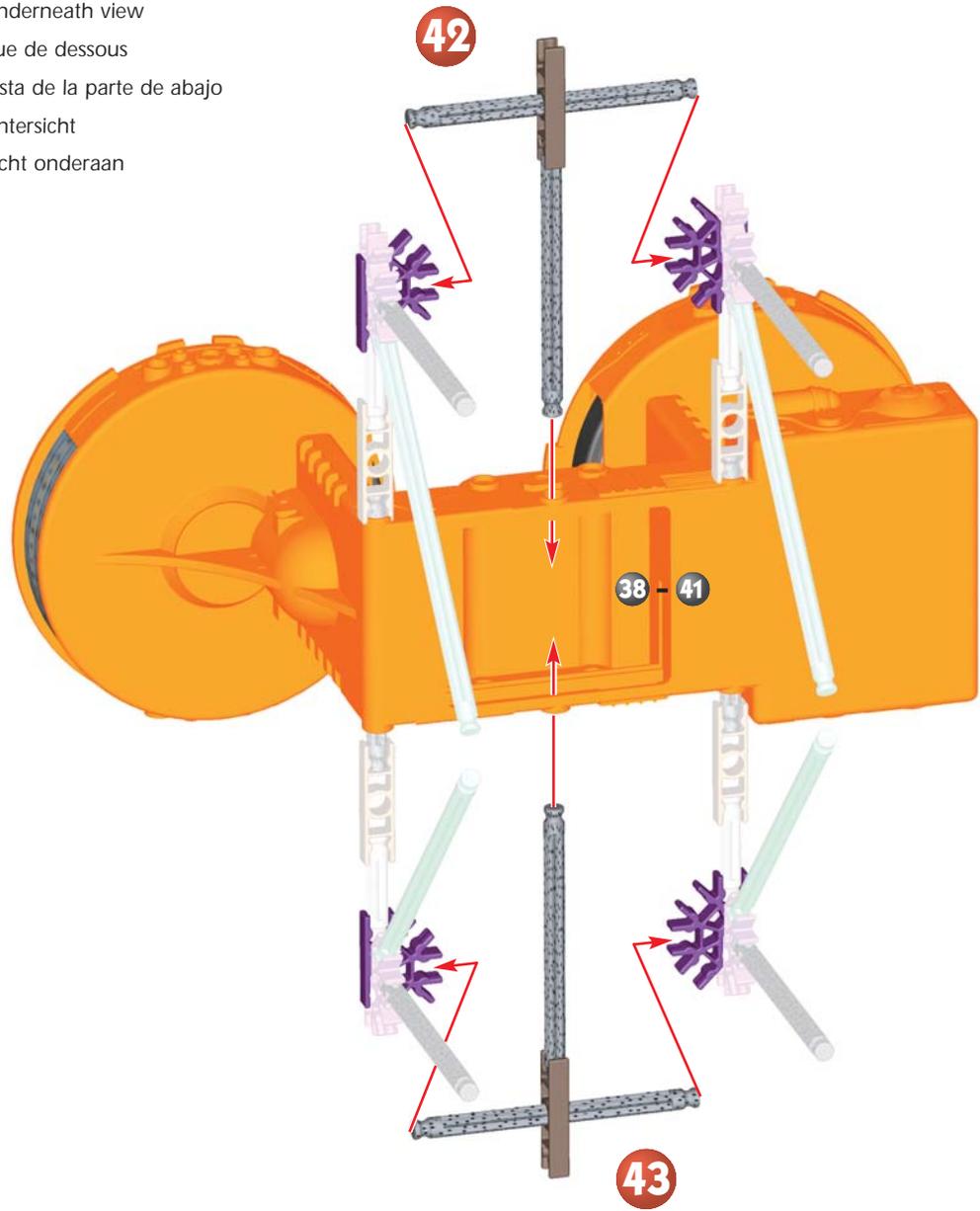
**NL** Installeer alle batterijen in de turboboosters voordat je gaat bouwen.



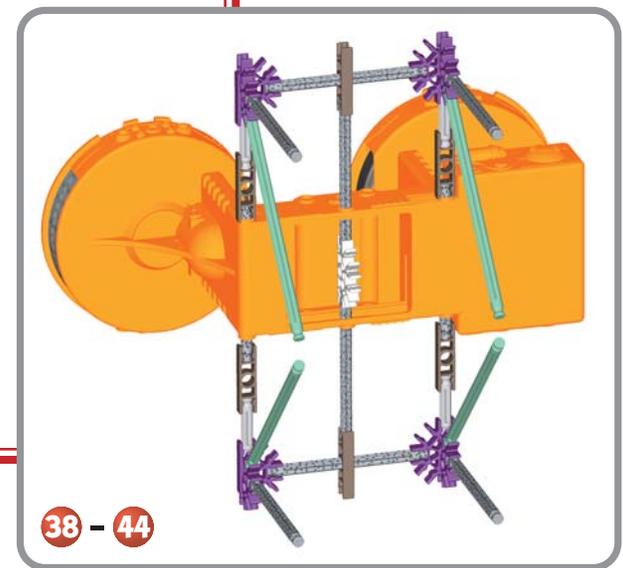
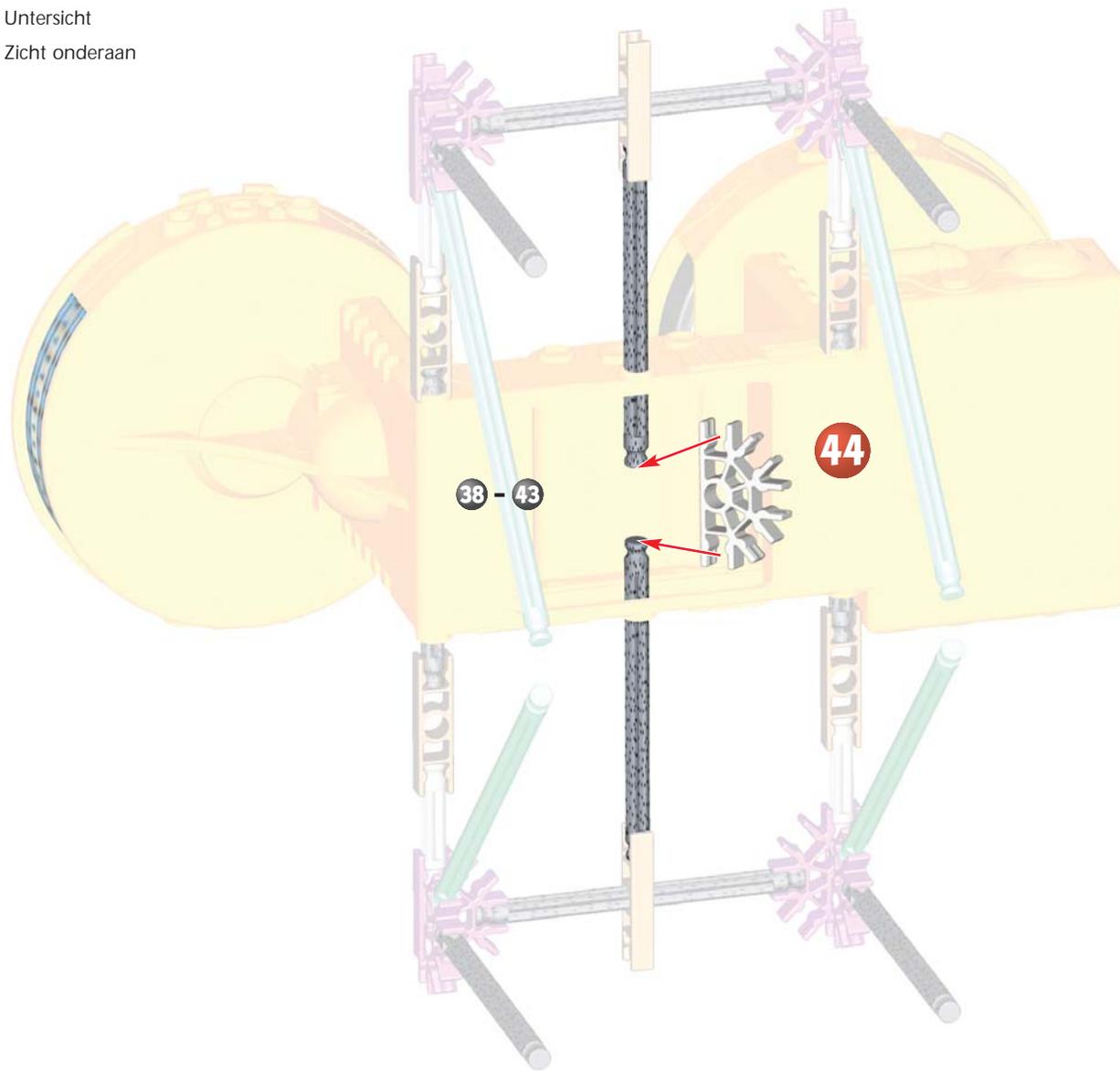
**38** - **39**

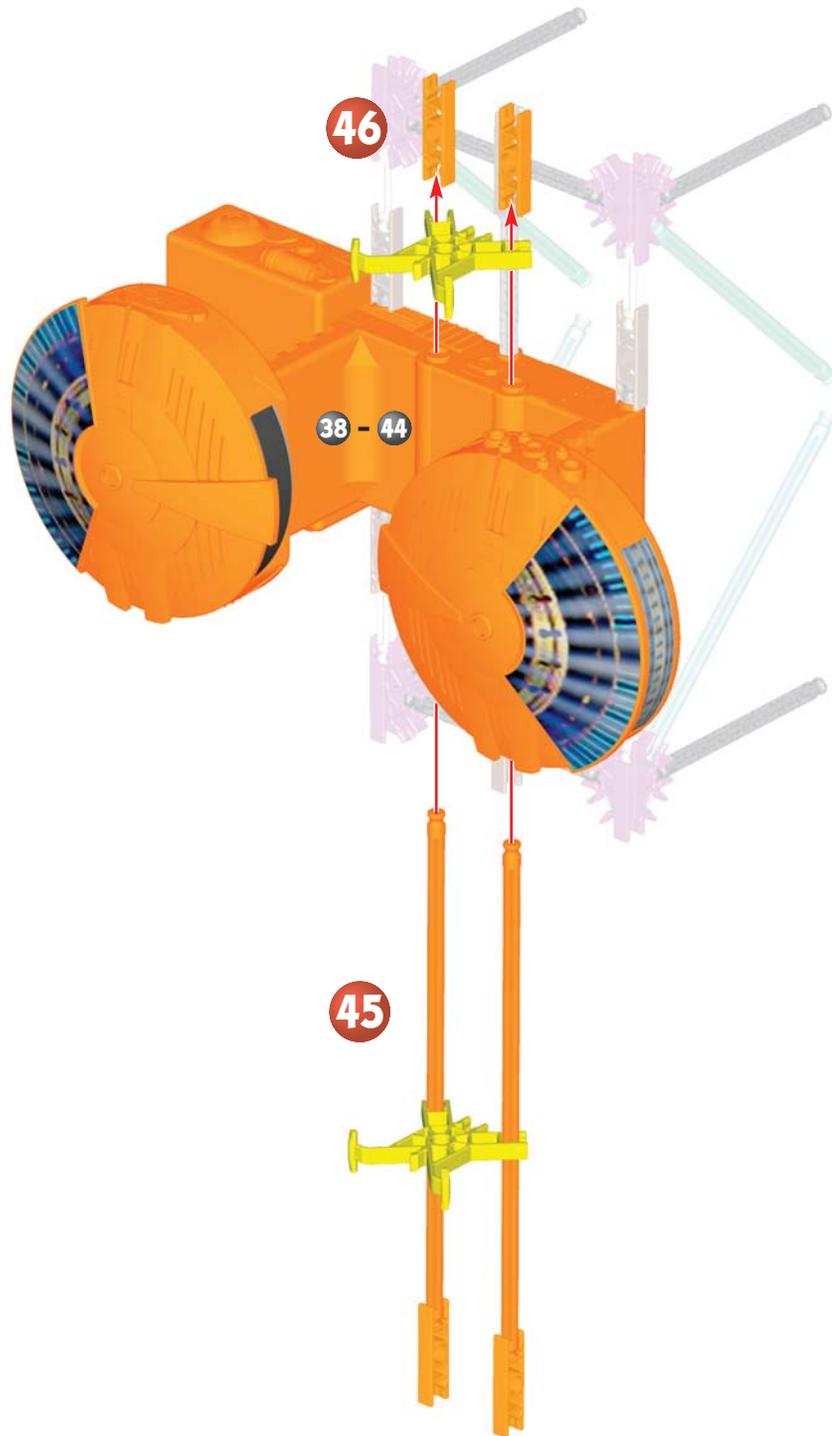


- US GB Underneath view
- F Vue de dessous
- E Vista de la parte de abajo
- D Untersicht
- NL Zicht onderaan

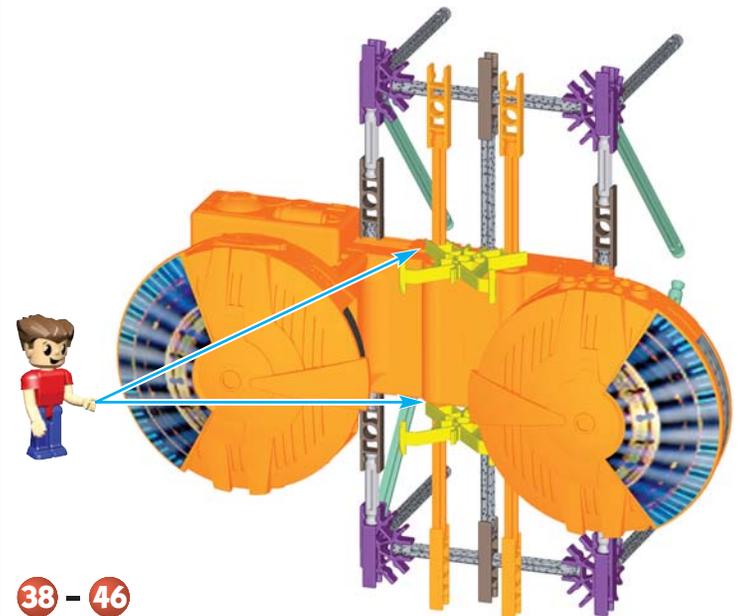


- US (GB) Underneath view
- F (F) Vue de dessous
- E (E) Vista de la parte de abajo
- D (D) Untersicht
- NL (NL) Zicht onderaan

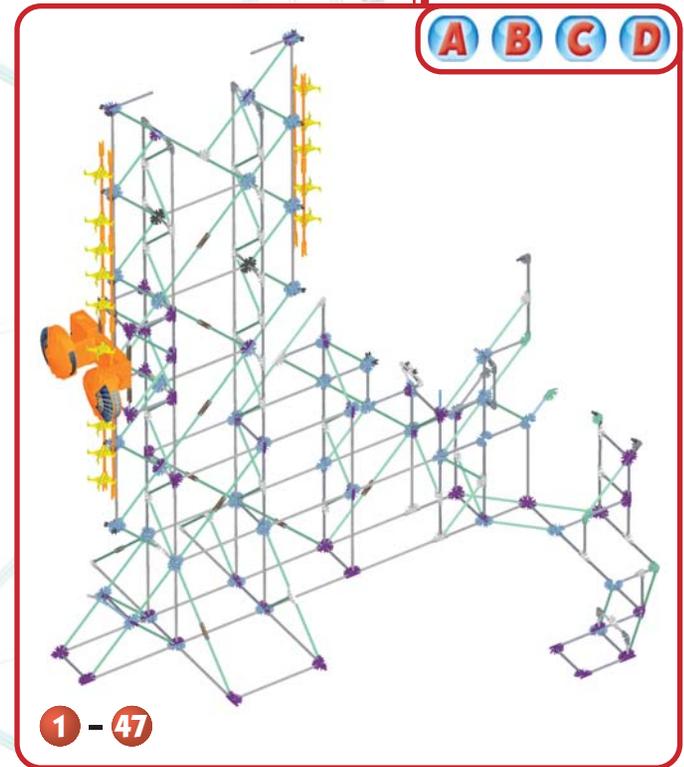
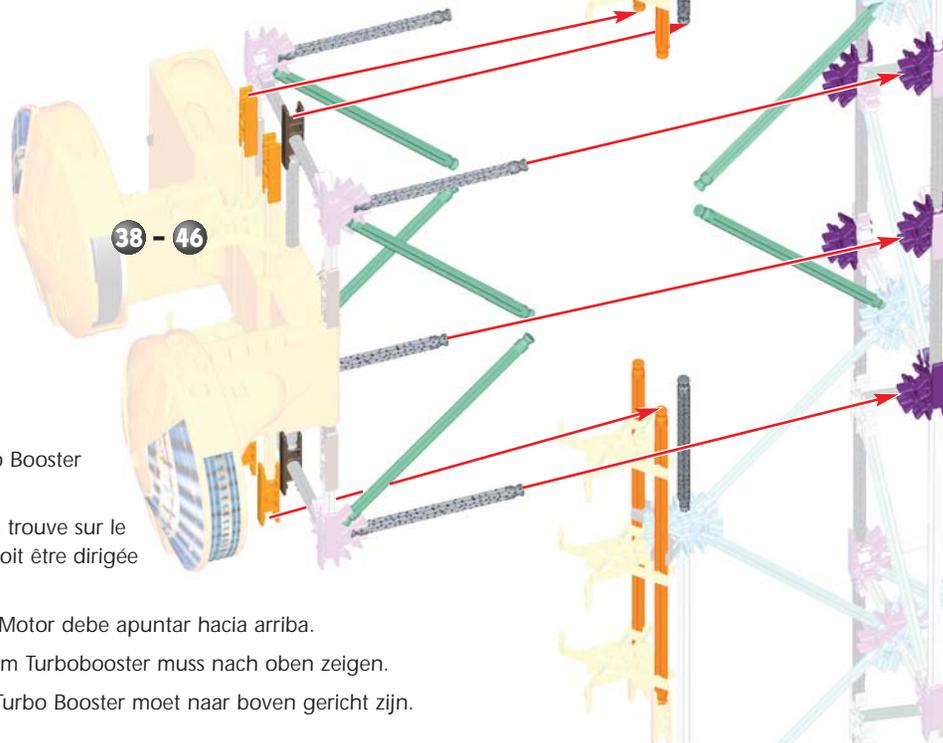
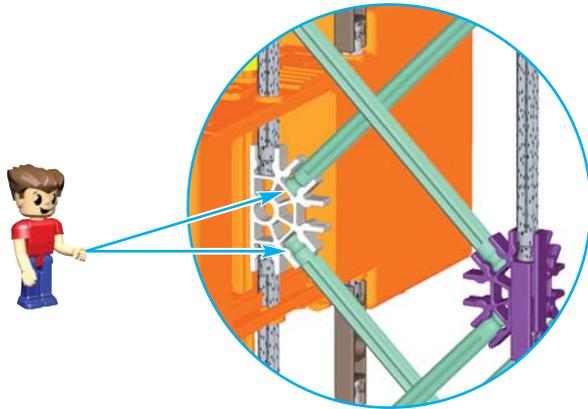




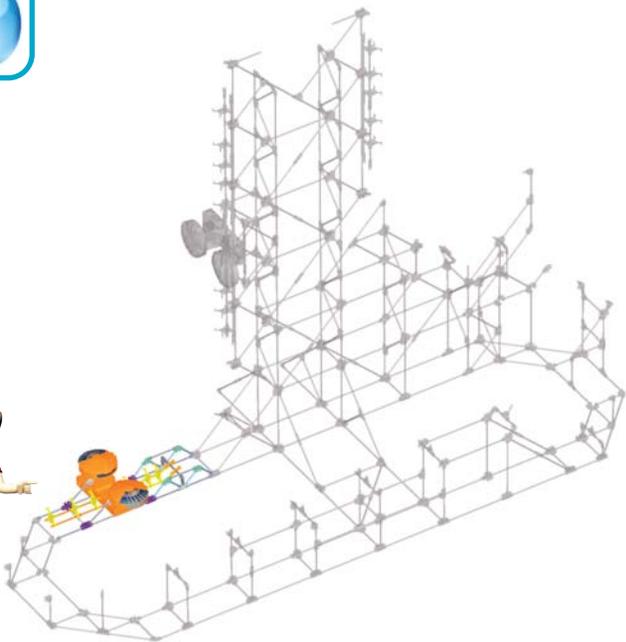
- (US) (GB) Push the Track Connectors against the Turbo Booster.
- (F) Pousse les connecteurs de rails contre le moteur turbo.
- (E) Empuja los Conectores de la Pista contra el motor.
- (D) Die Gleisverbindungen (Track Connectors) gegen den Turbo Booster drücken.
- (NL) Druk de spoorkoppelaars tegen de turbobooster.



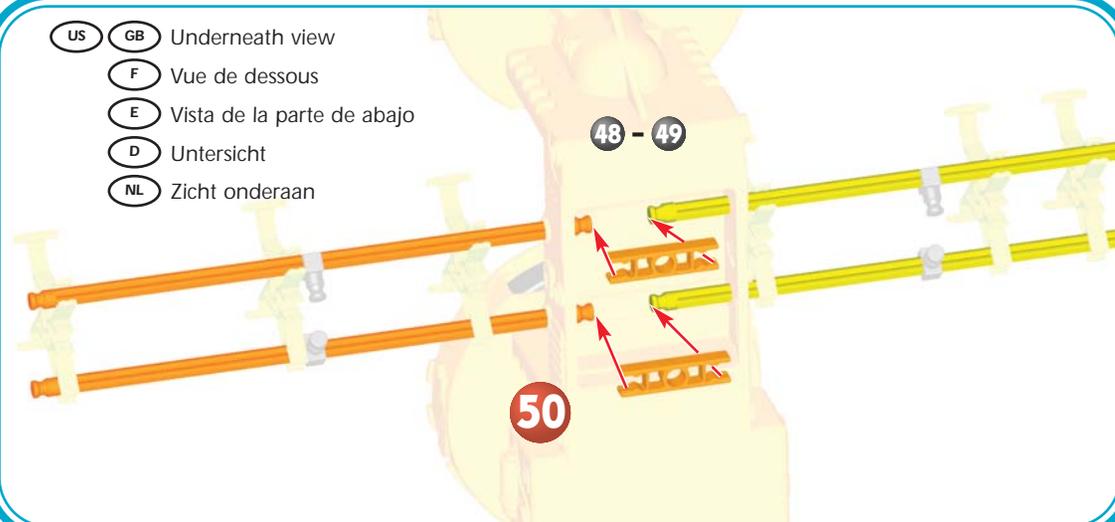
- (US) (GB) Connect the sections (Steps 1-37, Steps 38-46)
- (F) Connecte les sections (Etapes 1-37, Etapes 38-46)
- (E) Conecta las secciones (Pasos 1-37, Pasos 38-46)
- (D) Verbinde die Abschnitte (Schritt 1-37, Schritt 38-46)
- (NL) Verbind de delen (Stappen 1-37, Stappen 38-46)



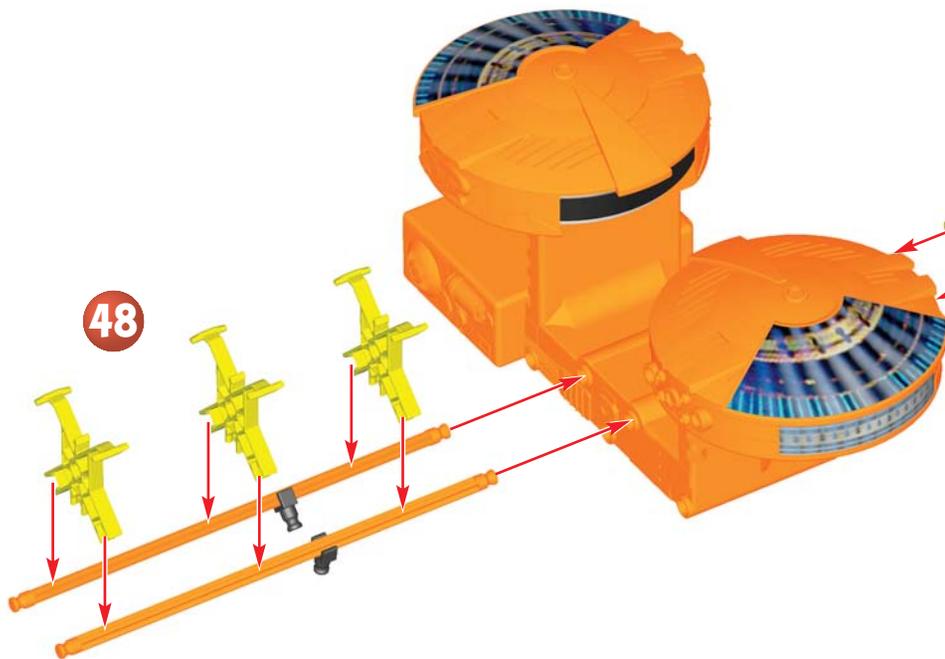
- (US) (GB) Arrow on Turbo Booster must point up.
- (F) La flèche qui se trouve sur le moteur turbo doit être dirigée vers le haut.
- (E) La flecha en el Motor debe apuntar hacia arriba.
- (D) Der Pfeil auf dem Turbobooster muss nach oben zeigen.
- (NL) De pijl van de Turbo Booster moet naar boven gericht zijn.

**E**

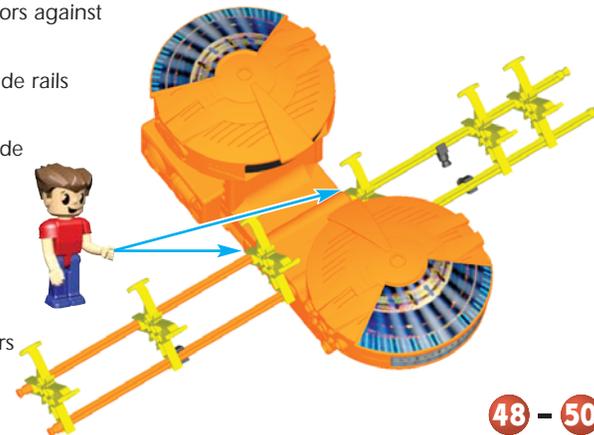
- (US) (GB) Underneath view
- (F) Vue de dessous
- (E) Vista de la parte de abajo
- (D) Untersicht
- (NL) Zicht onderaan

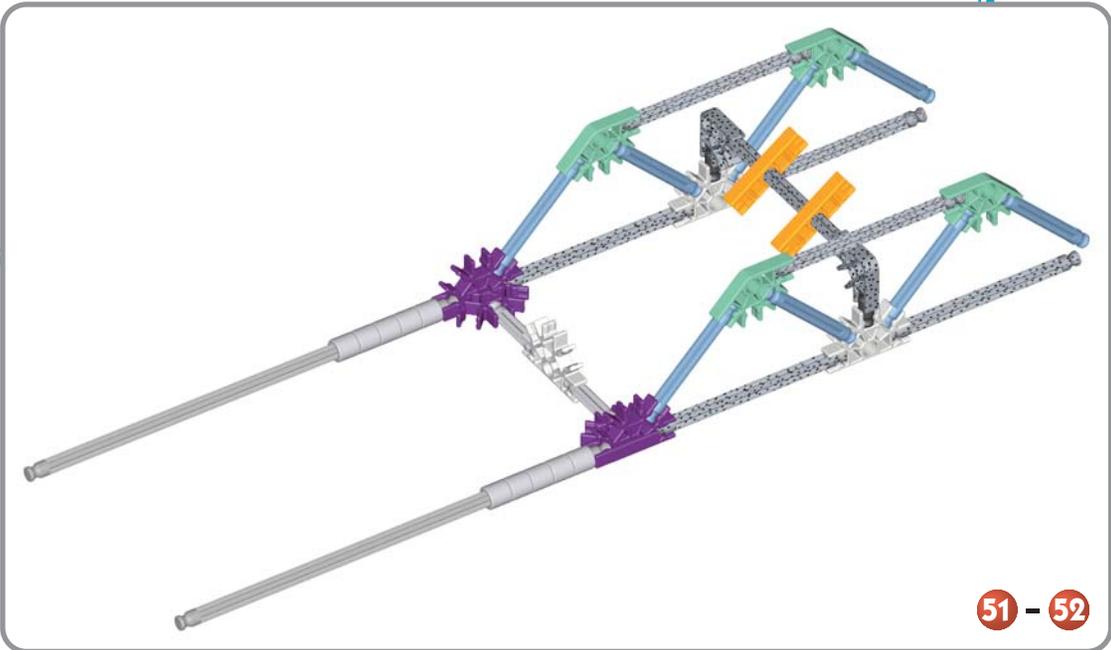
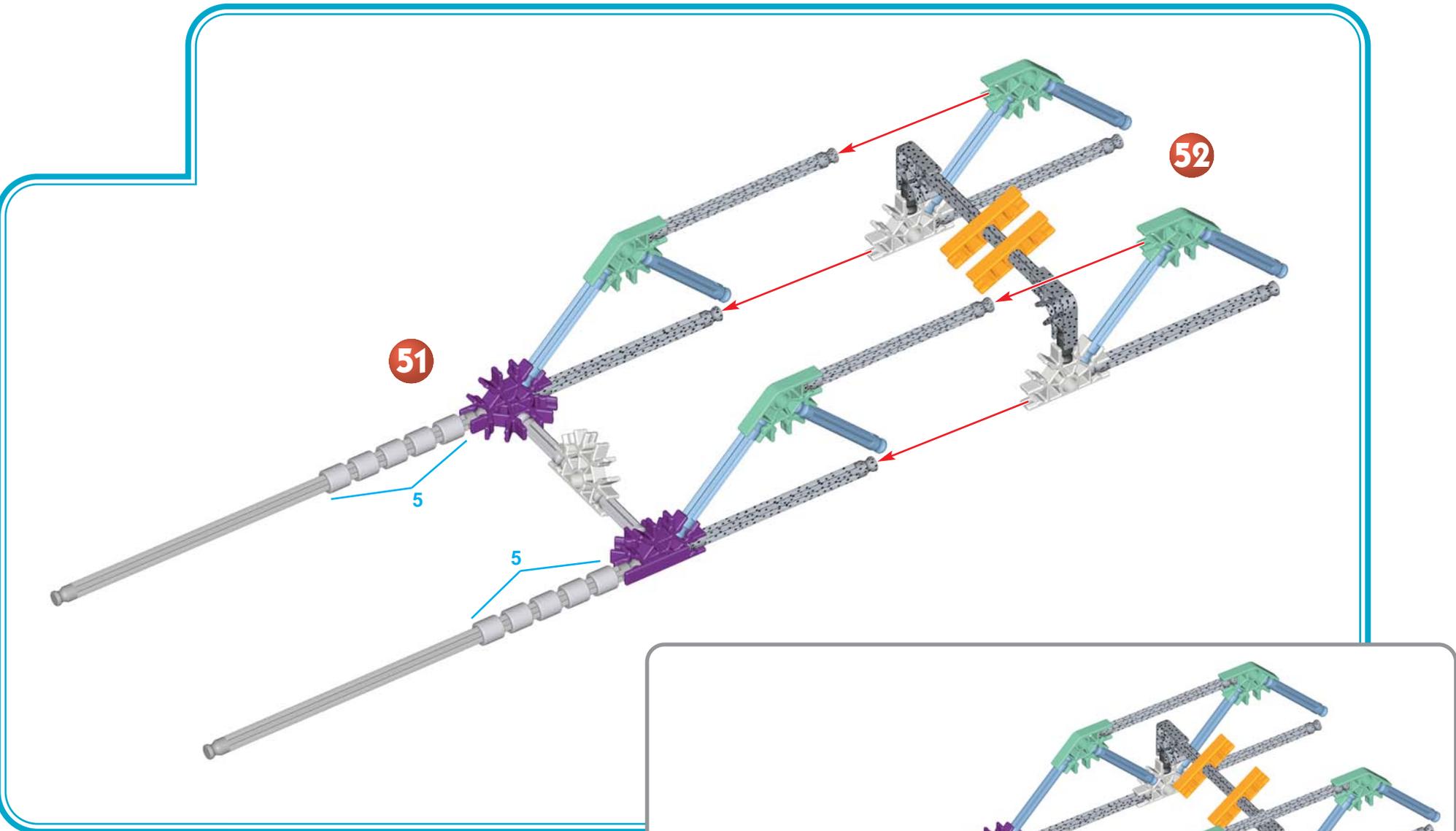


- (US) (GB) Arrow on Turbo Booster must point to the right.
- (F) La flèche qui se trouve sur le moteur turbo doit être dirigée vers la droite.
- (E) La flecha en el Motor debe apuntar hacia la derecha.
- (D) Der Pfeil auf dem Turbo booster muss nach rechts zeigen.
- (NL) De pijl van de Turbo Booster moet naar rechts gericht zijn.



- (US) (GB) Push the Track Connectors against the Turbo Booster.
- (F) Pousse les connecteurs de rails contre le moteur turbo.
- (E) Empuja los Conectores de la Pista contra el motor.
- (D) Die Gleisverbindungen (Track Connectors) gegen den Turbo Booster drücken.
- (NL) Druk de spoorkoppelaars tegen de turbobooster.

**48 - 50**



US

GB

Arrow on Turbo Booster must point to the right.

F

La flèche qui se trouve sur le moteur turbo doit être dirigée vers la droite.

E

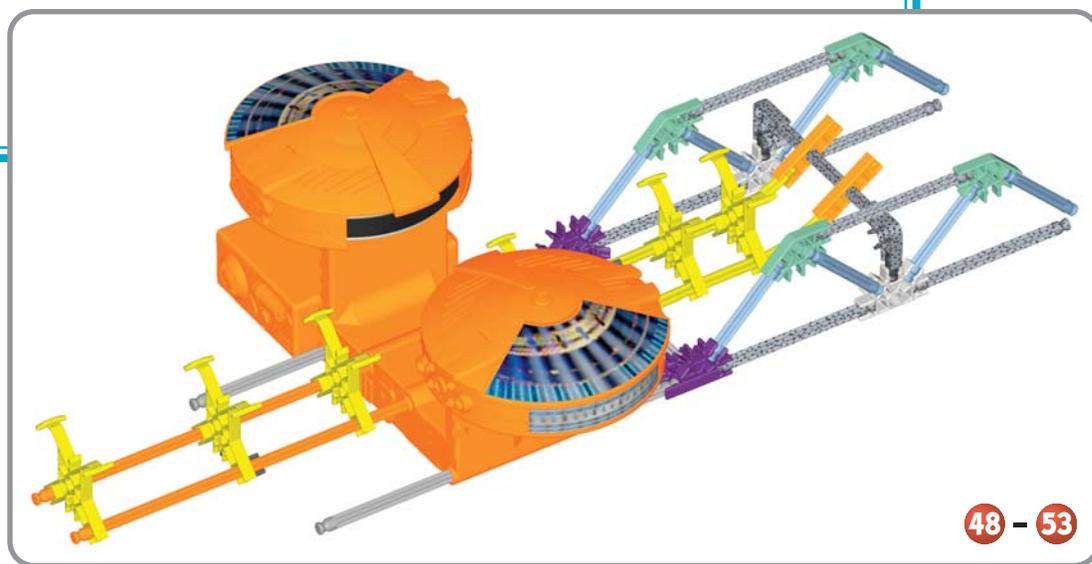
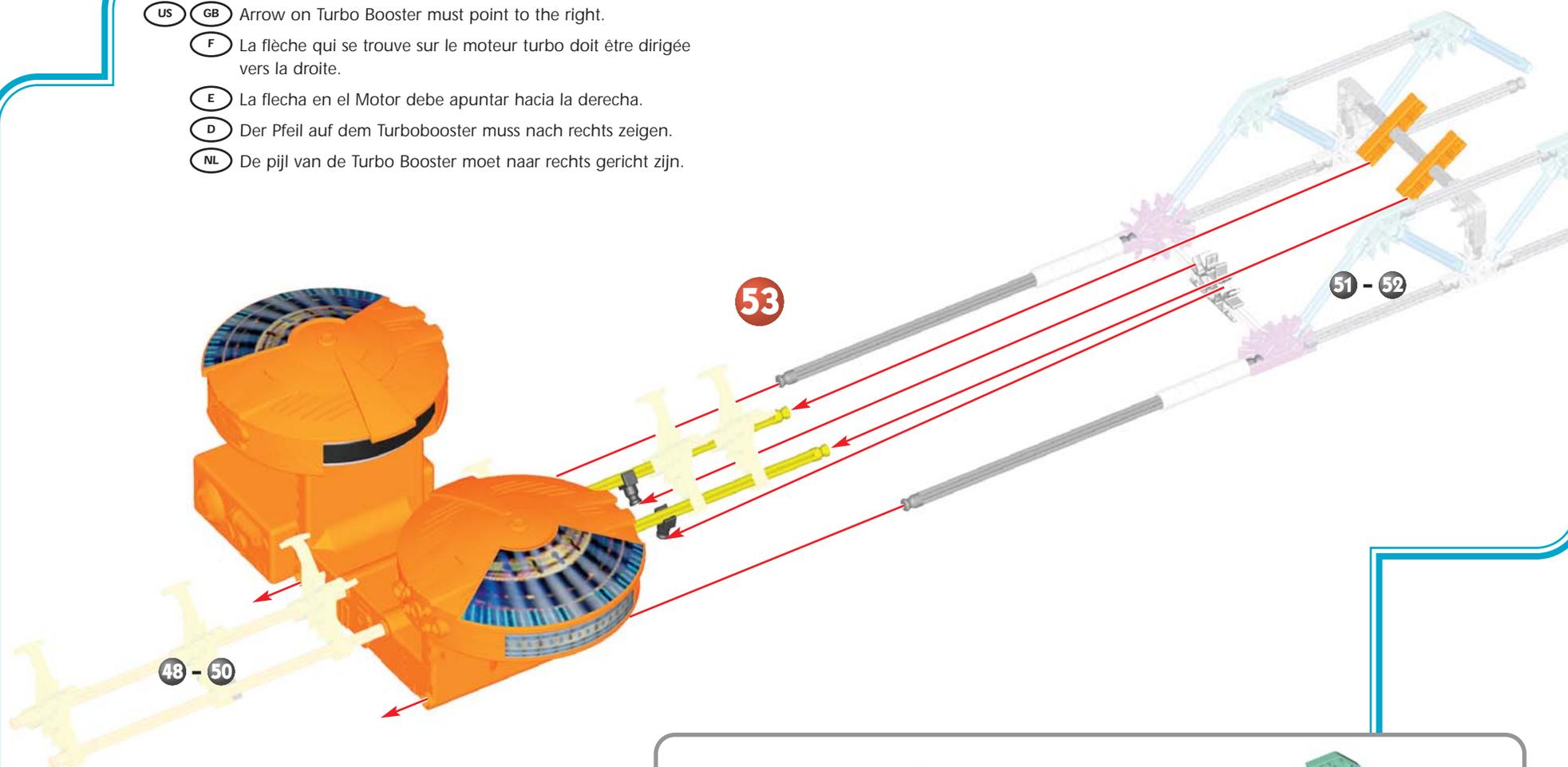
La flecha en el Motor debe apuntar hacia la derecha.

D

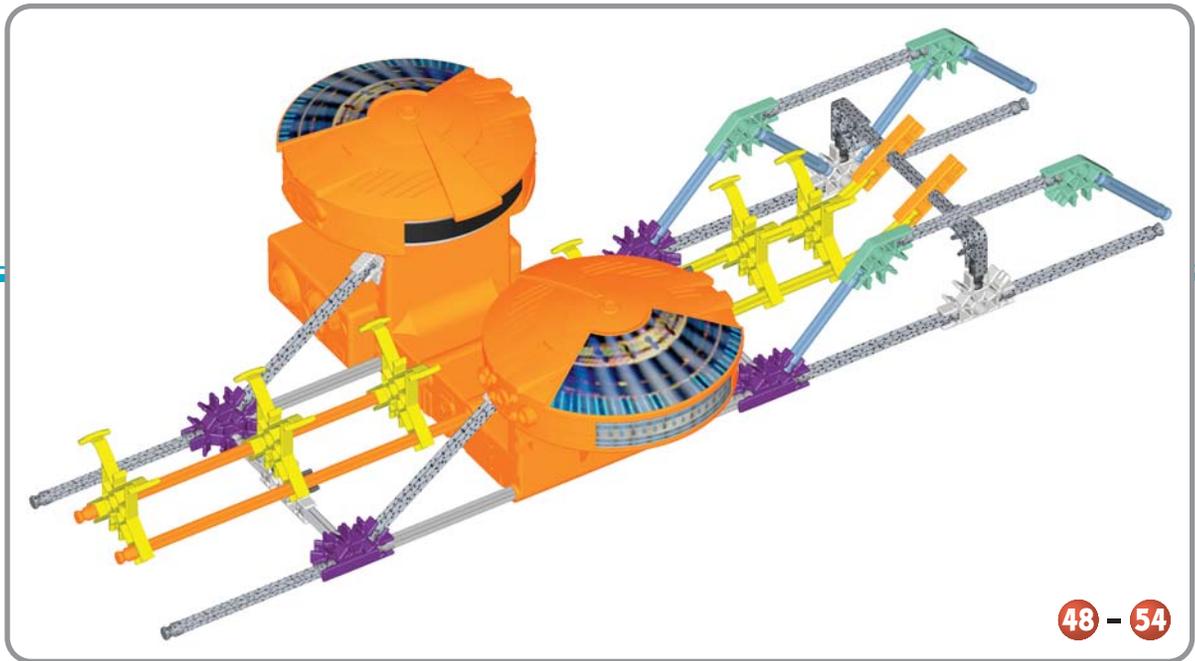
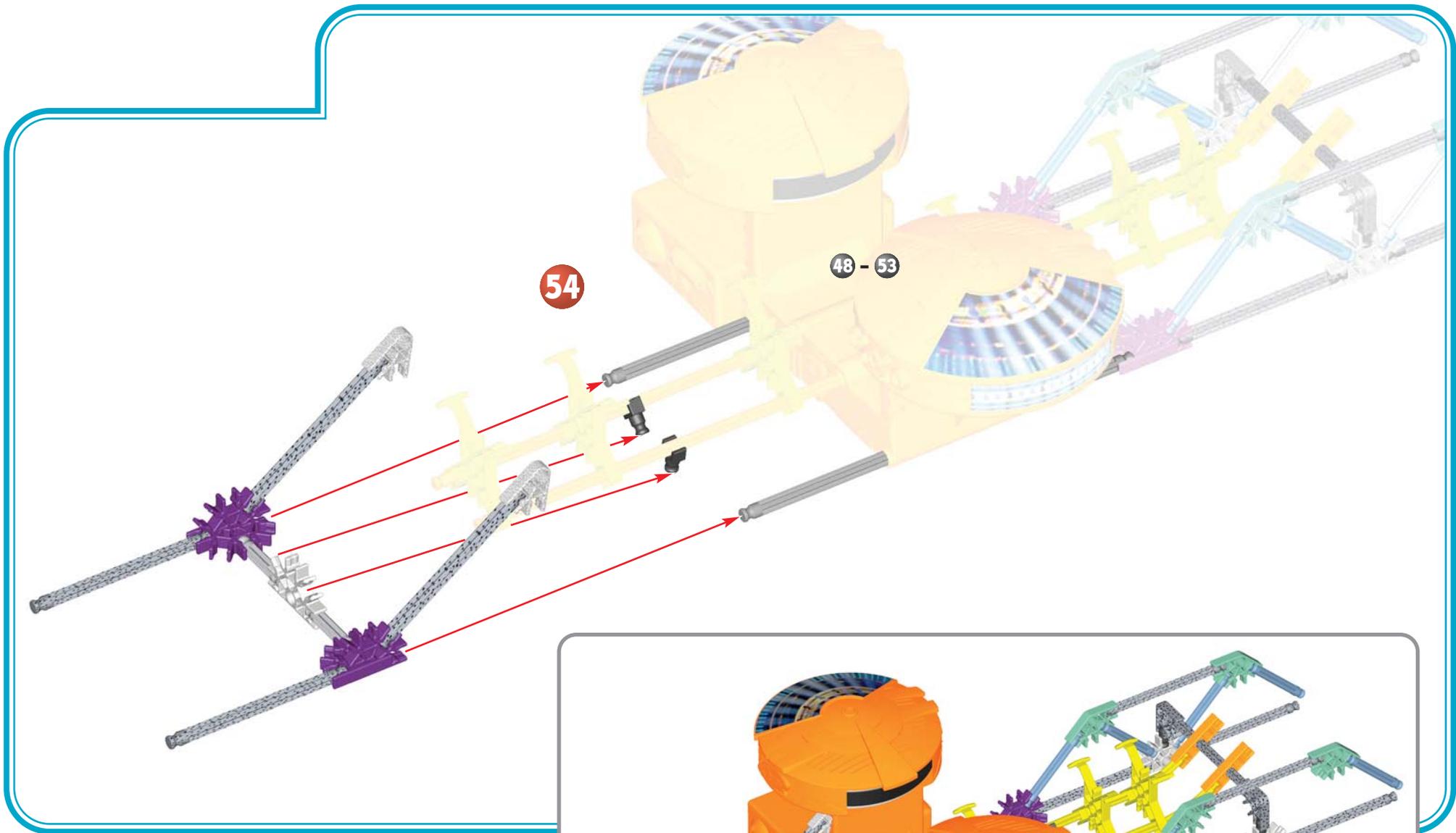
Der Pfeil auf dem Turbobooster muss nach rechts zeigen.

NL

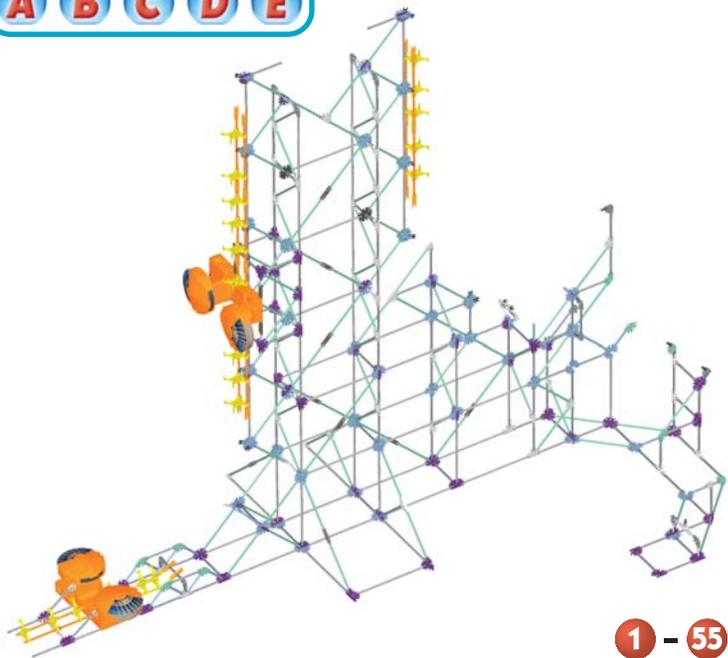
De pijl van de Turbo Booster moet naar rechts gericht zijn.



48 - 53



**A B C D E**



**1 - 55**

- US** **GB** Connect the sections (Steps 1-47, Steps 48-54)
- F** Connecte les sections (Etapas 1-47, Etapes 48-54)
- E** Conecta las secciones (Pasos 1-47, Pasos 48-54)
- D** Verbinde die Abschnitte (Schritt 1-47, Schritt 48-54)
- NL** Verbind de delen (Stappen 1-47, Stappen 48-54)

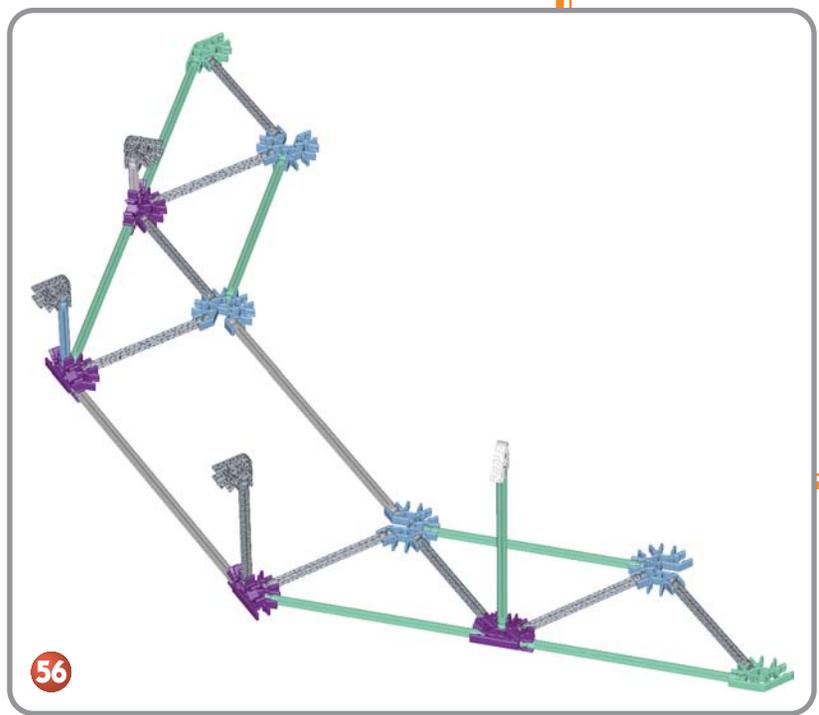
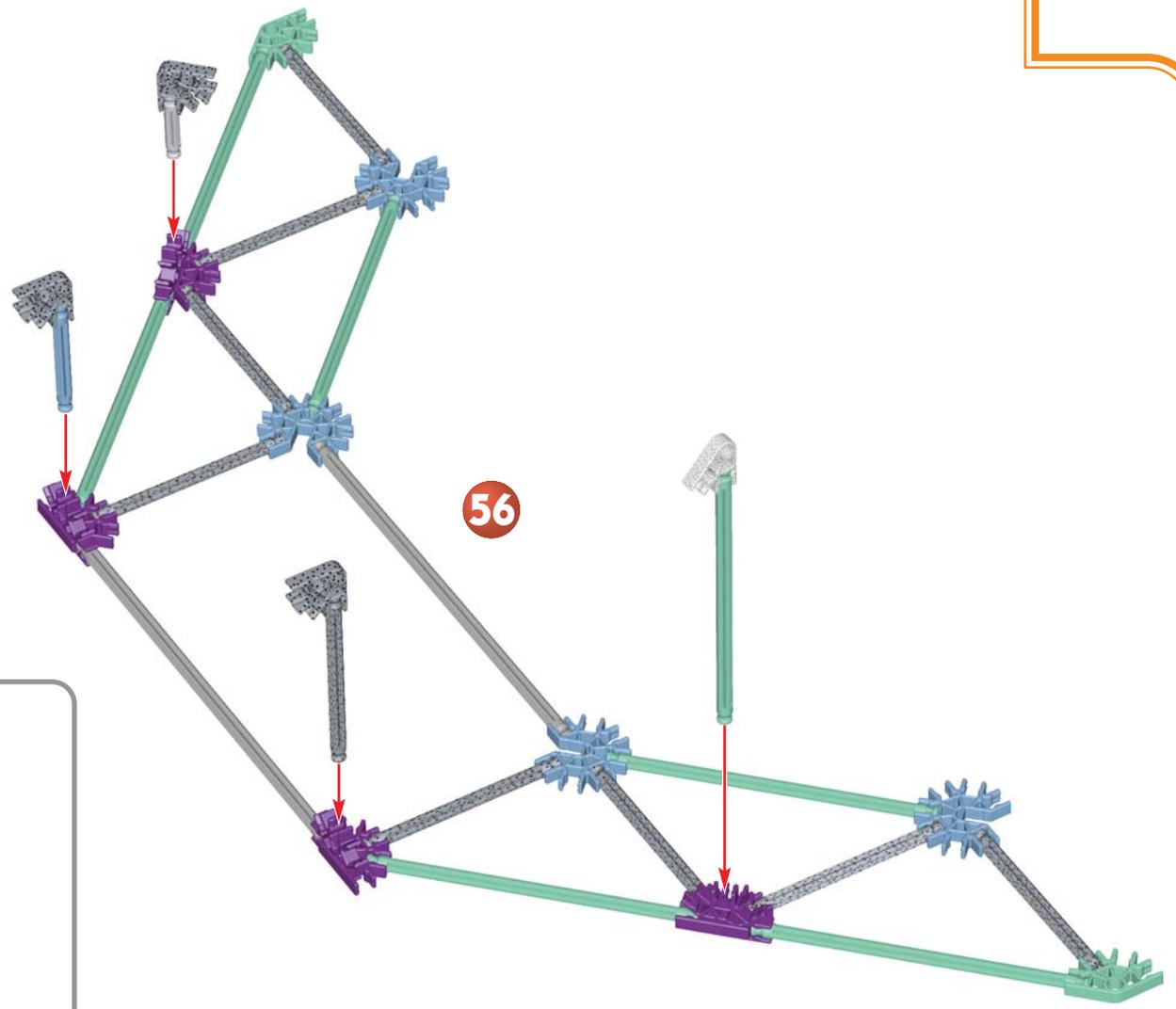
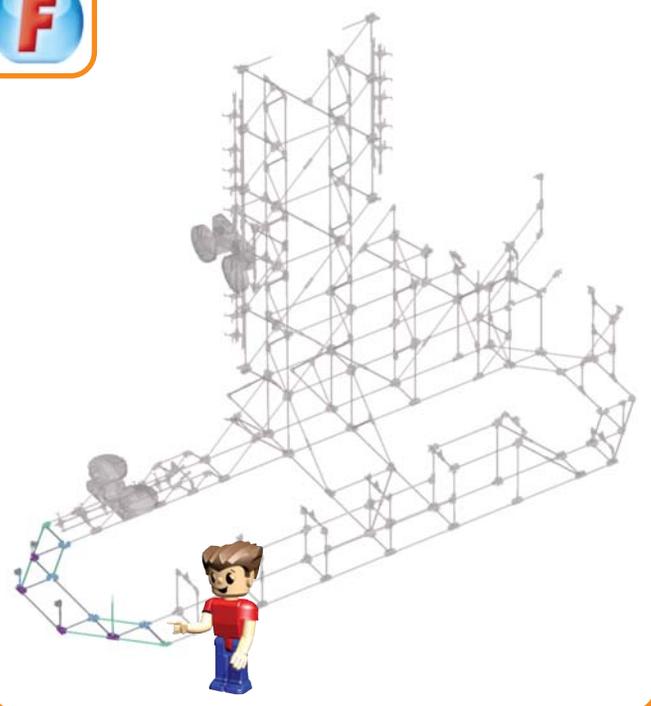


**1 - 47**

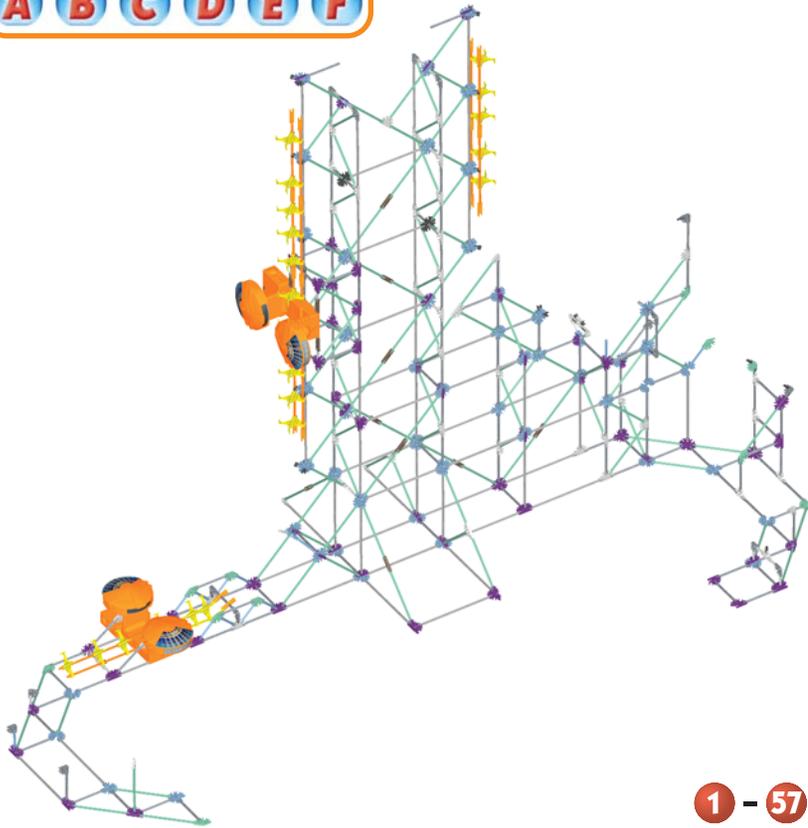
**55**

**48 - 54**

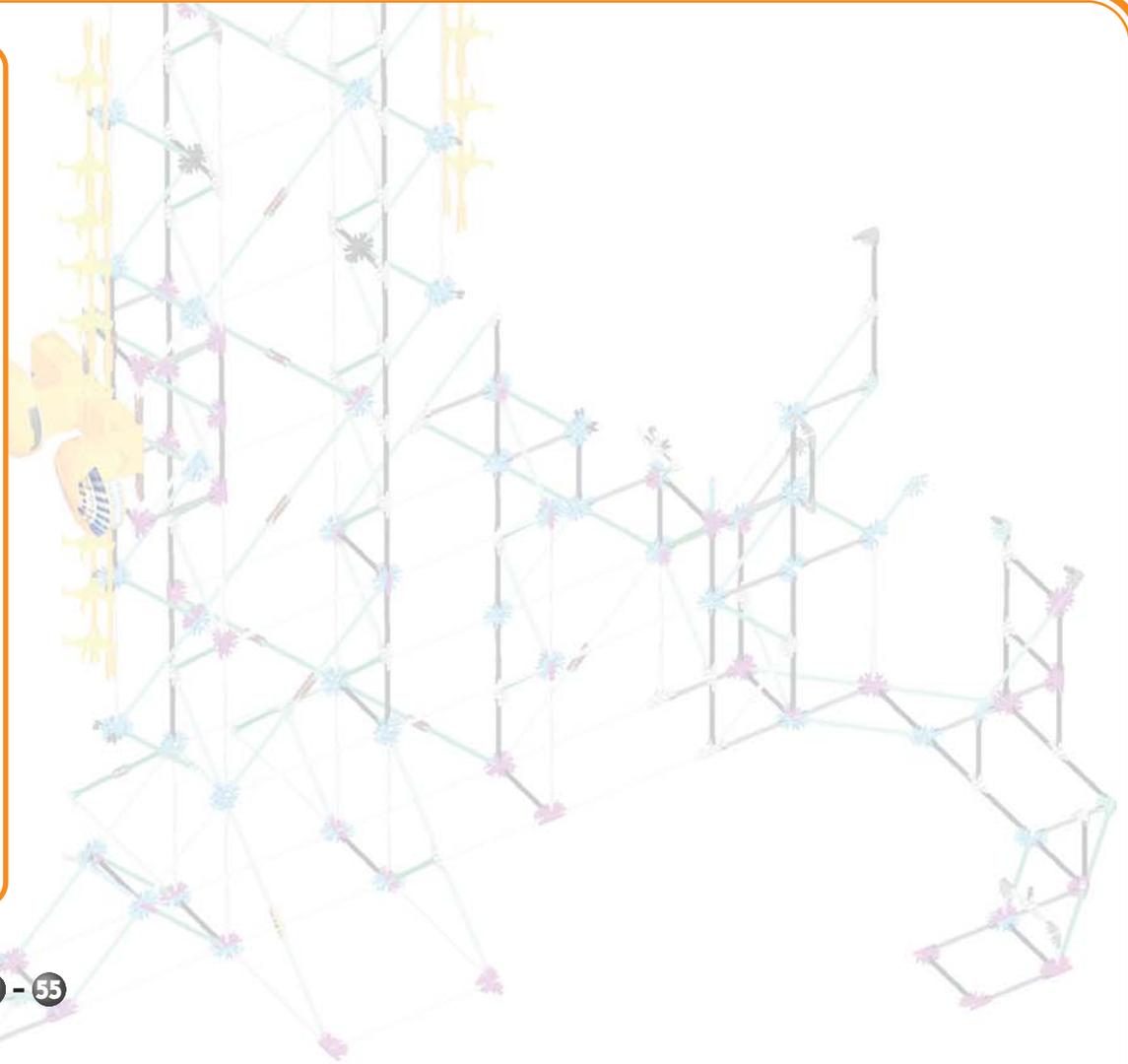
**F**



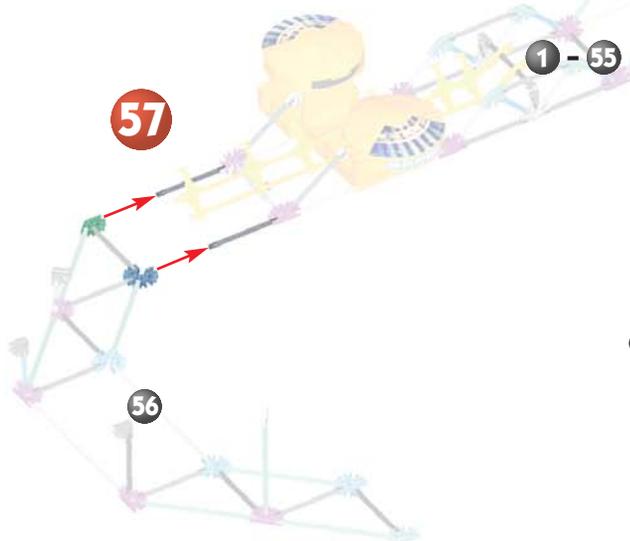
**A B C D E F**



**1 - 57**



**1 - 55**

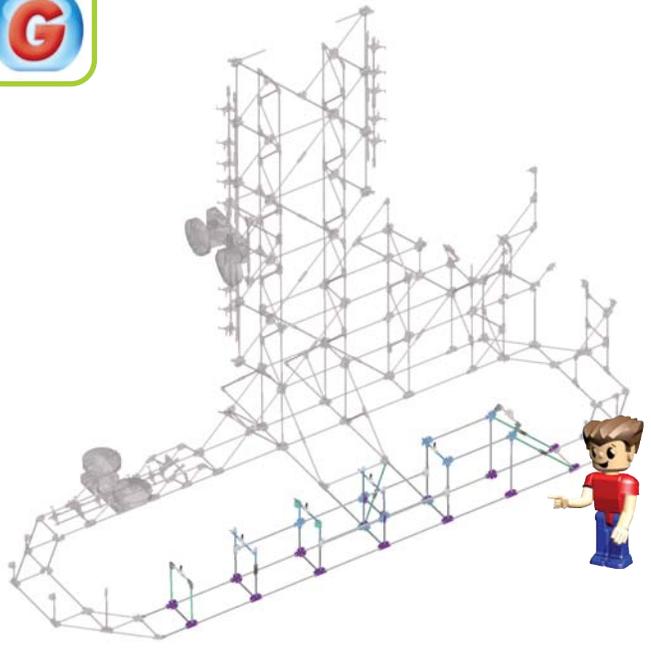


**57**

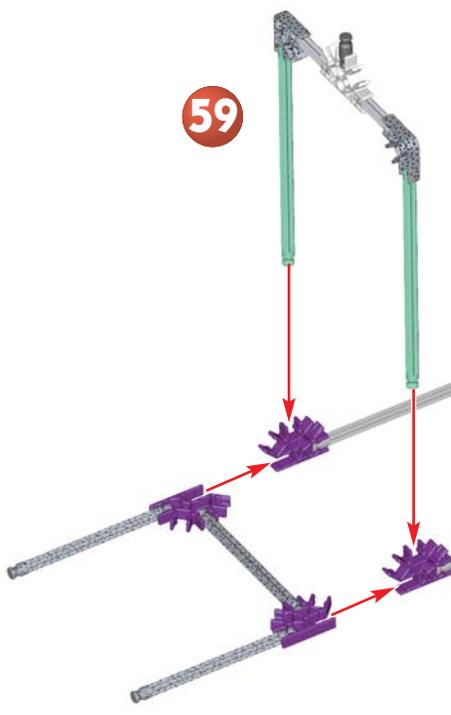
**56**

- US** **GB** Connect the sections (Steps 1-55, Step 56)
- F** Connecte les sections (Etapas 1-55, Etape 56)
- E** Conecta las secciones (Pasos 1-55, Paso 56)
- D** Verbinde die Abschnitte (Schritt 1-55, Schritt 56)
- NL** Verbind de delen (Stappen 1-55, Stappen 56)

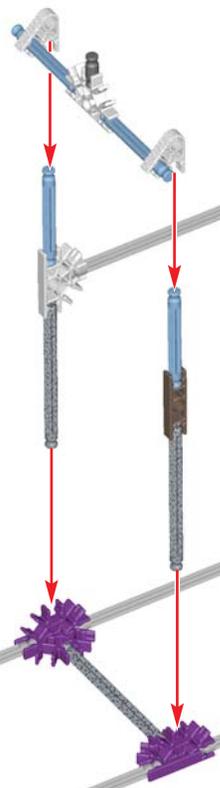
G



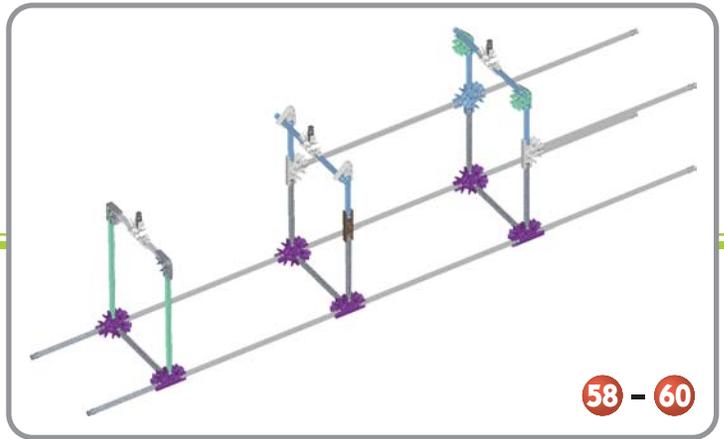
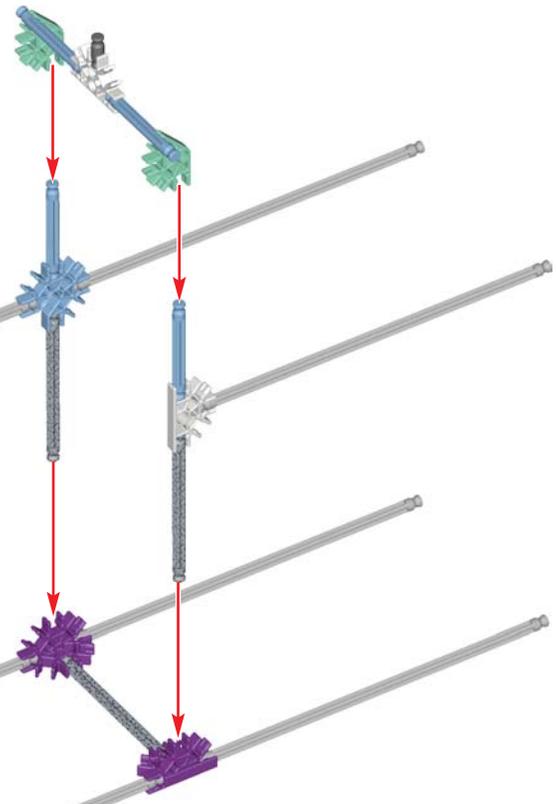
59



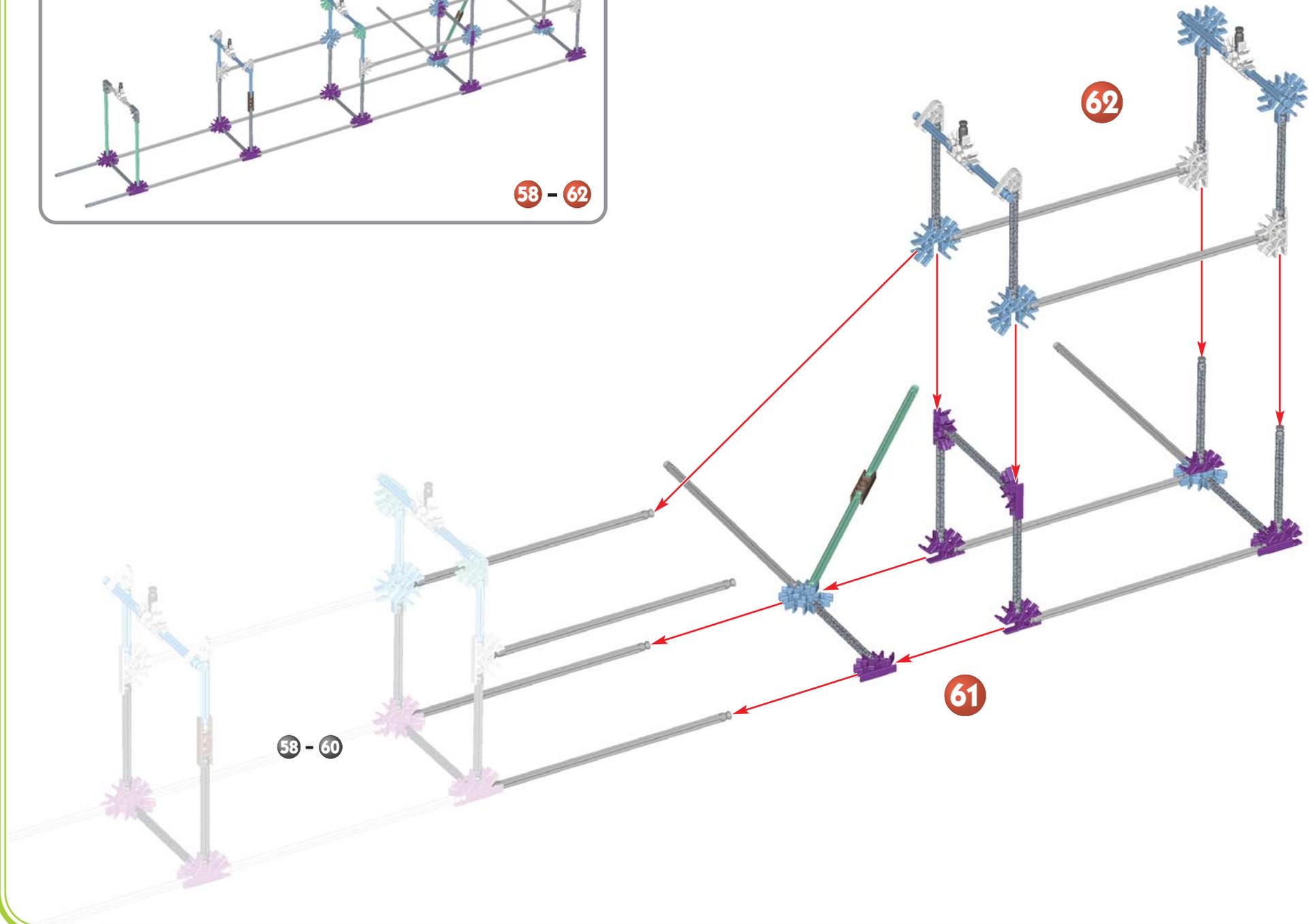
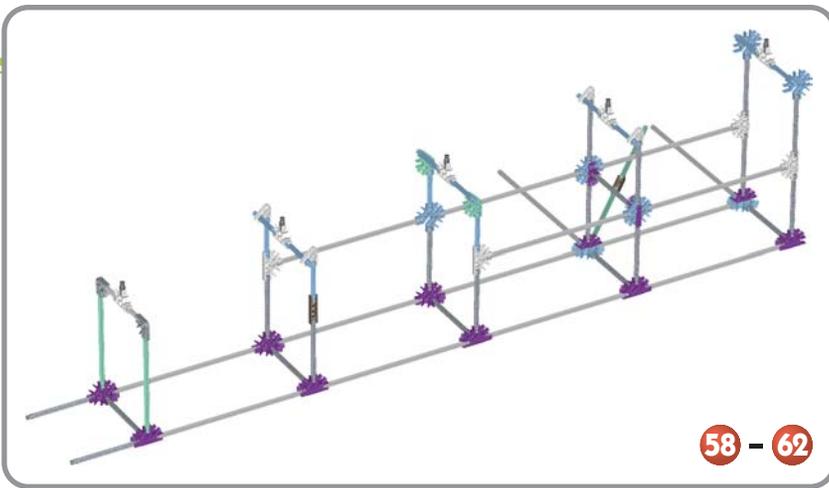
58

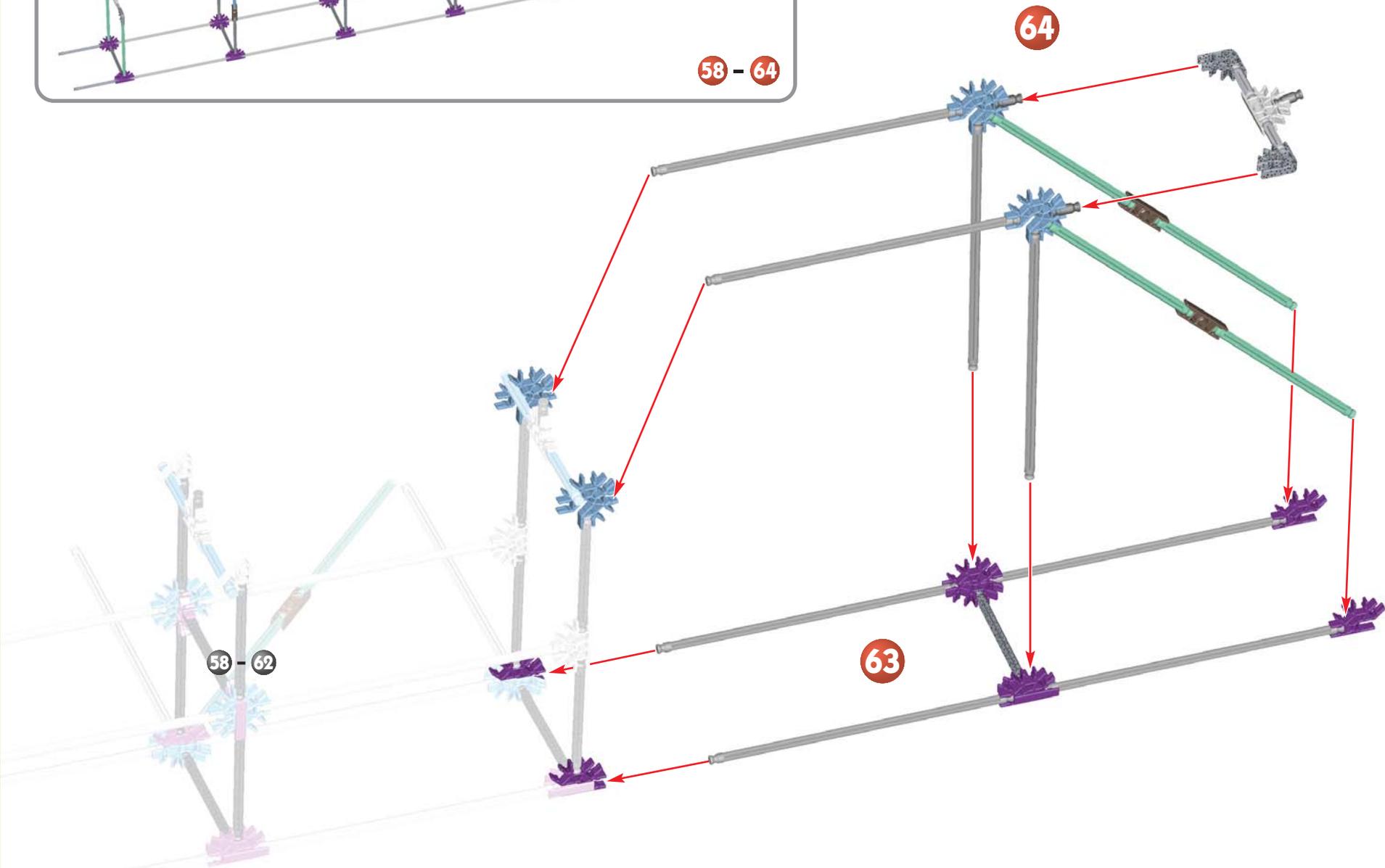
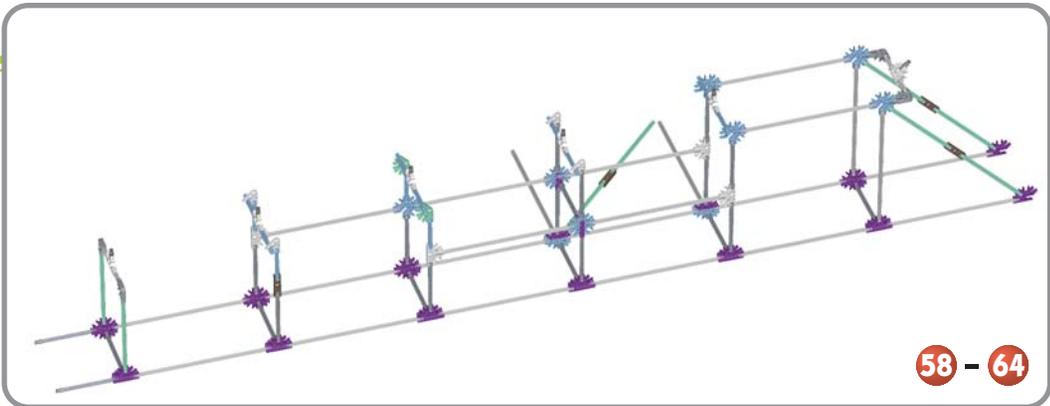


60

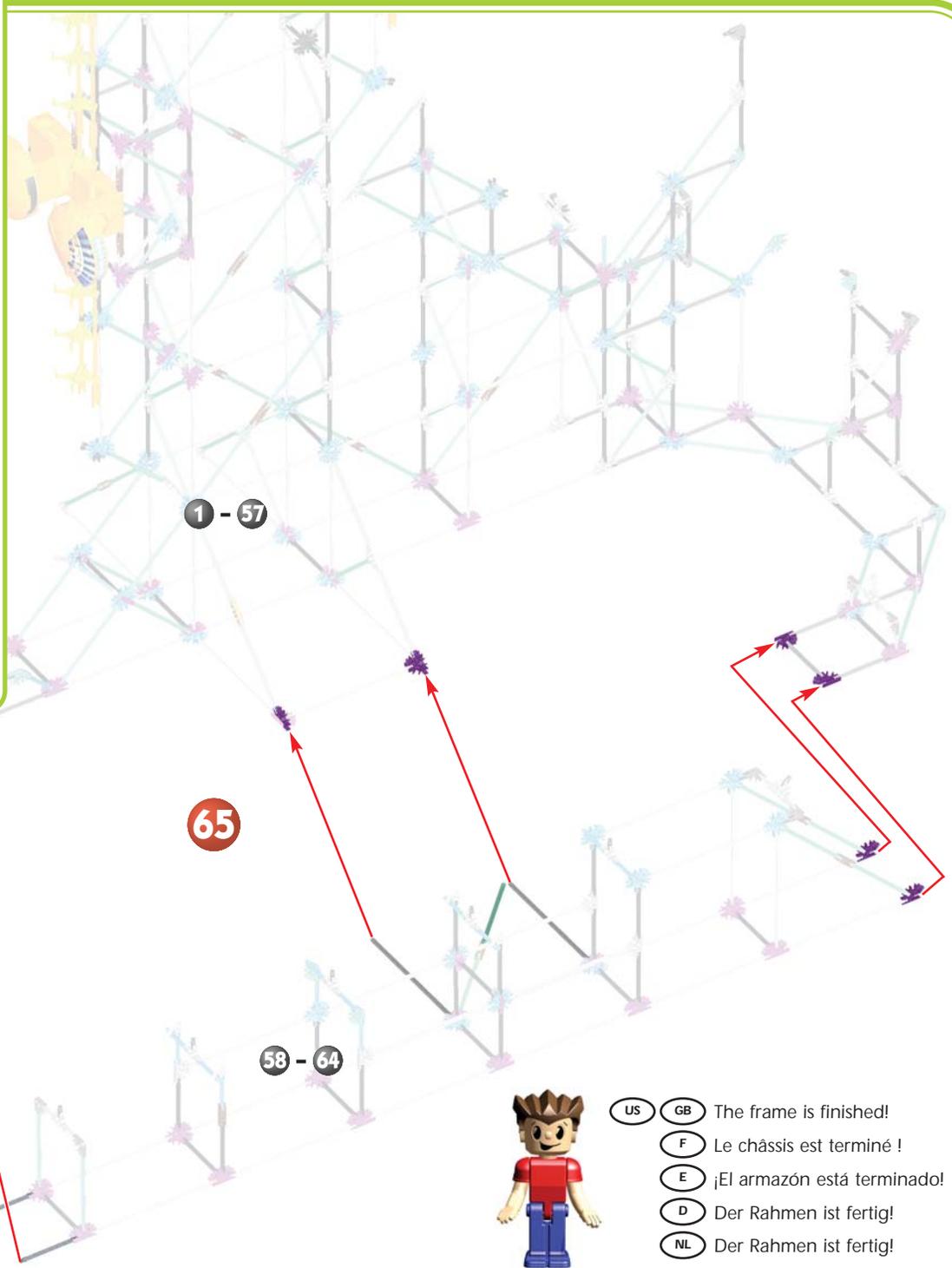
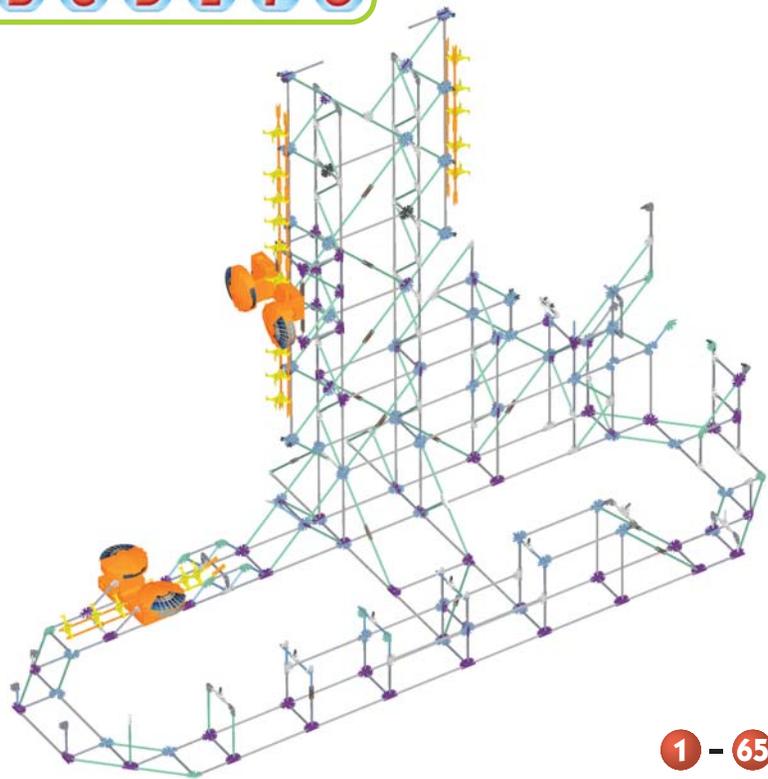


58 - 60





**A B C D E F G**



- US** **GB** Connect the sections (Steps 1-57, Steps 58-64)
- F** Connecte les sections (Etapas 1-57, Etapas 58-64)
- E** Conecta las secciones (Pasos 1-57, Pasos 58-64)
- D** Verbinde die Abschnitte (Schritt 1-57, Schritt 58-64)
- NL** Verbind de delen (Stappen 1-57, Stappen 58-64)



- US** **GB** The frame is finished!
- F** Le châssis est terminé !
- E** ¡El armazón está terminado!
- D** Der Rahmen ist fertig!
- NL** Der Rahmen is fertig!



US

GB

Now its time to put on the Track Connectors!  
Pay close attention to number and placement.  
Start at the top of the frame on the next page.

F

Le moment est venu d'installer les connecteurs  
du circuit ! Fais bien attention au nombre et  
au placement des rails. Commence, à la page  
suivante, en haut du châssis.

E

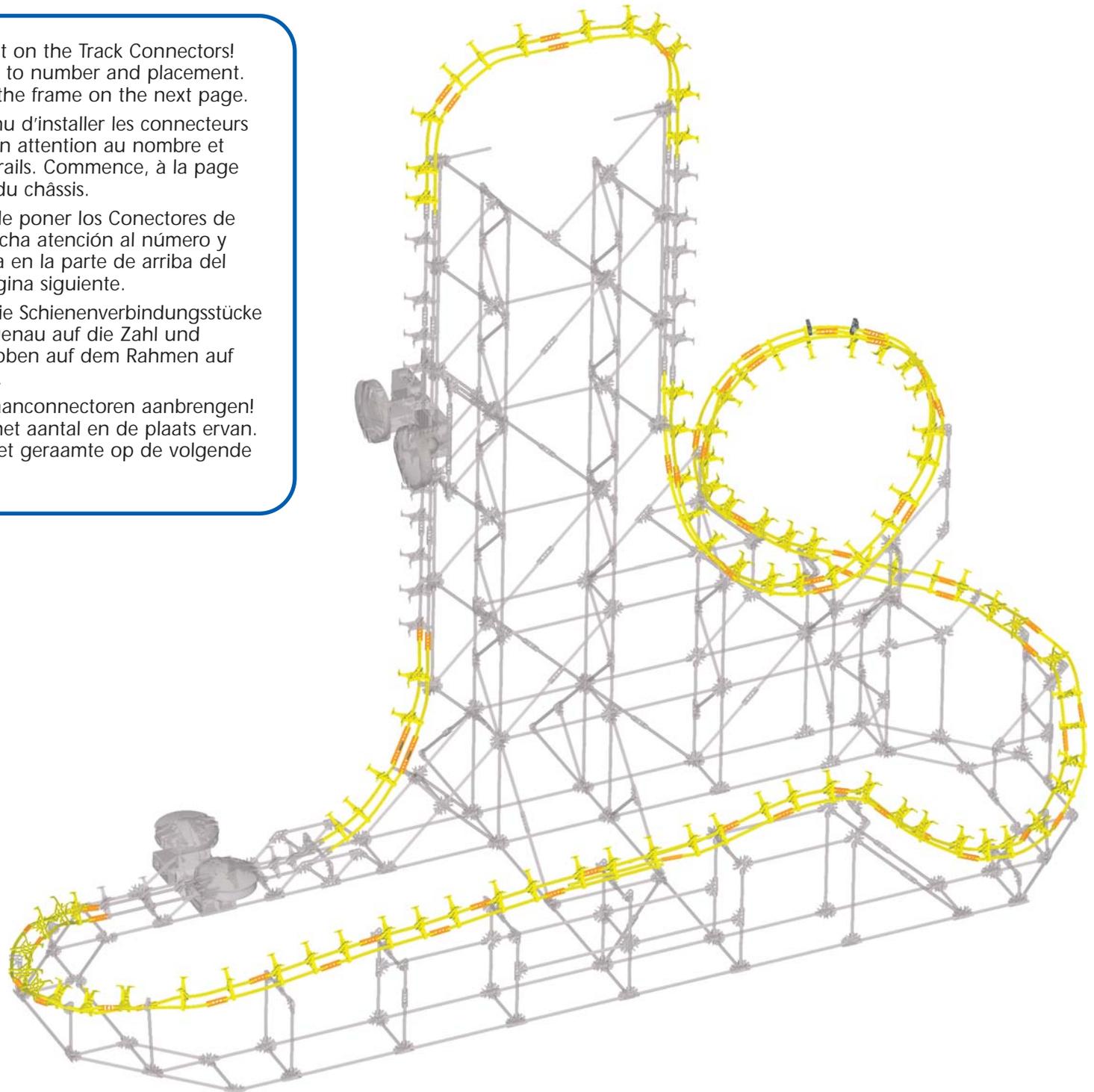
¡Ahora es tiempo de poner los Conectores de  
la Pista! Presta mucha atención al número y  
ubicación. Empieza en la parte de arriba del  
armazón, en la página siguiente.

D

Nun bringen wir die Schienenverbindungsstücke  
an! Achte jeweils genau auf die Zahl und  
Position. Beginne oben auf dem Rahmen auf  
der nächsten Seite.

NL

Nu gaan we de baanconnectoren aanbrengen!  
Let heel goed op het aantal en de plaats ervan.  
Begin bovenaan het geraamte op de volgende  
bladzijde.



x6



US

GB

Number of Track Connectors

F

Nombre de connecteurs de voie

E

Número de Conectores del Carril

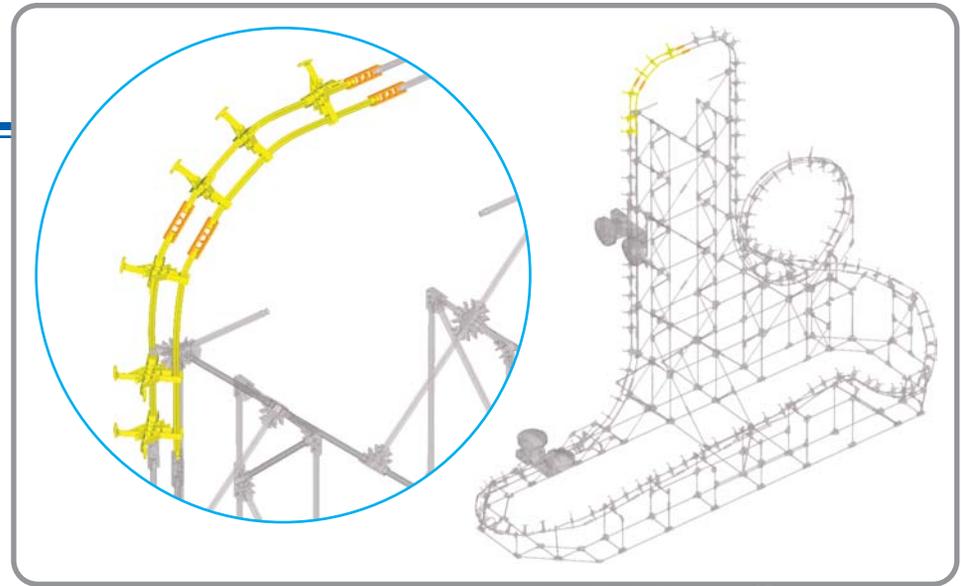
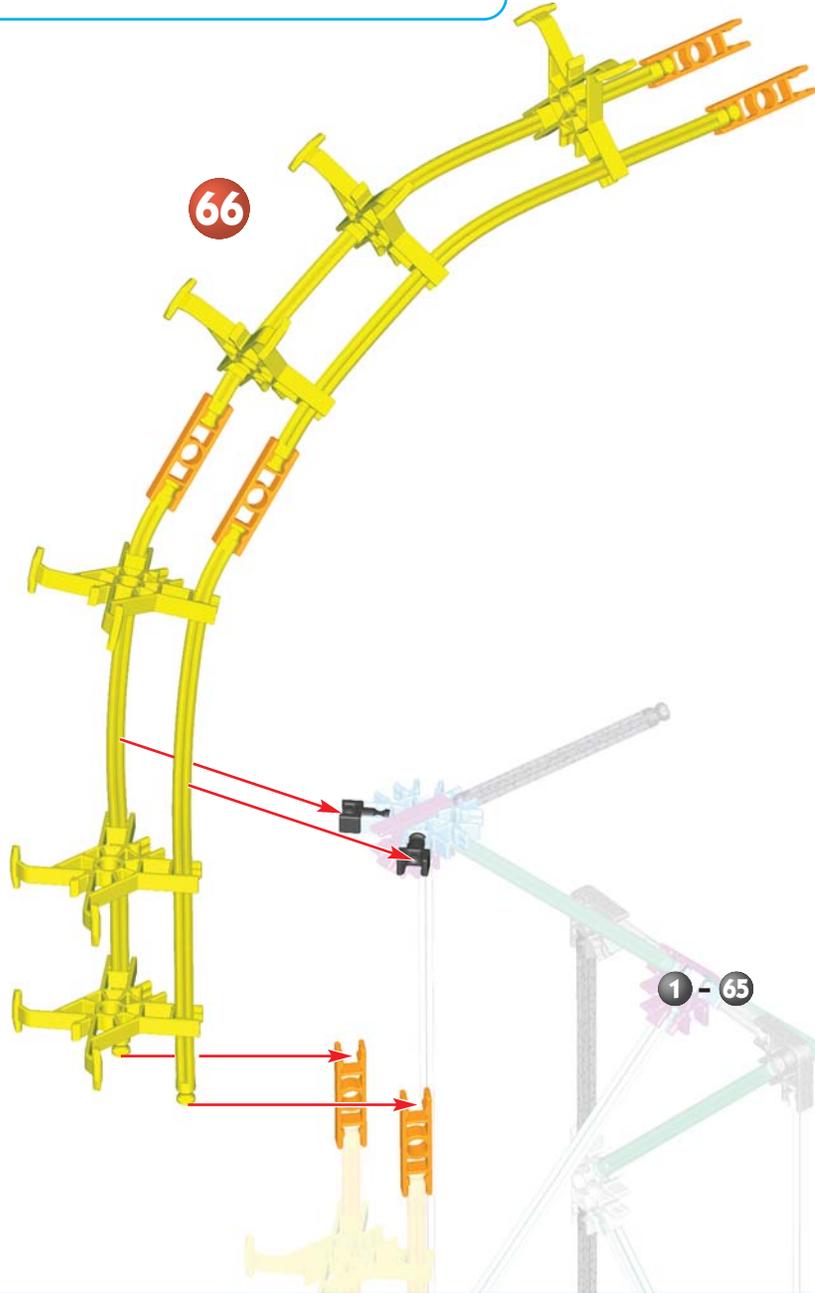
D

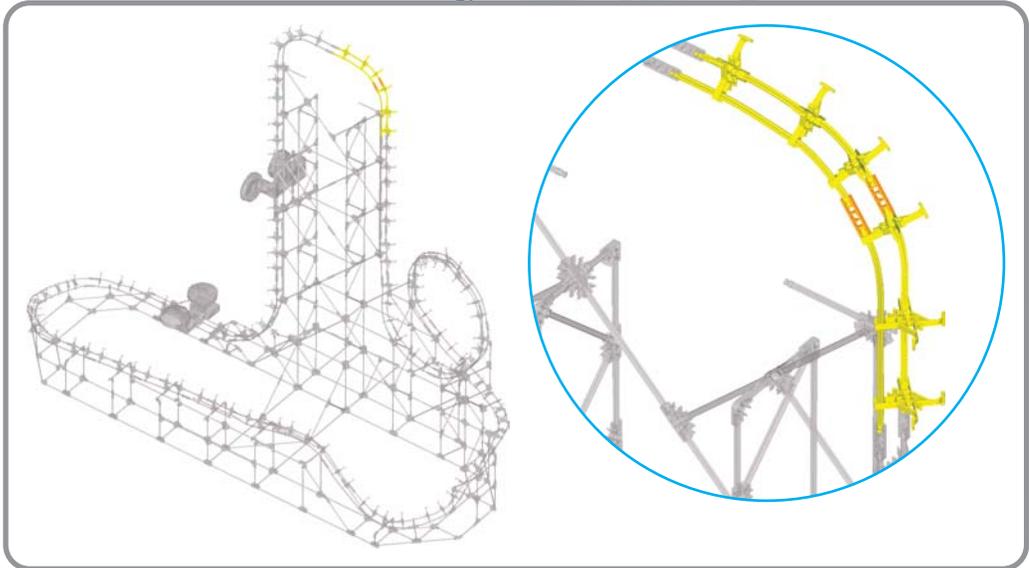
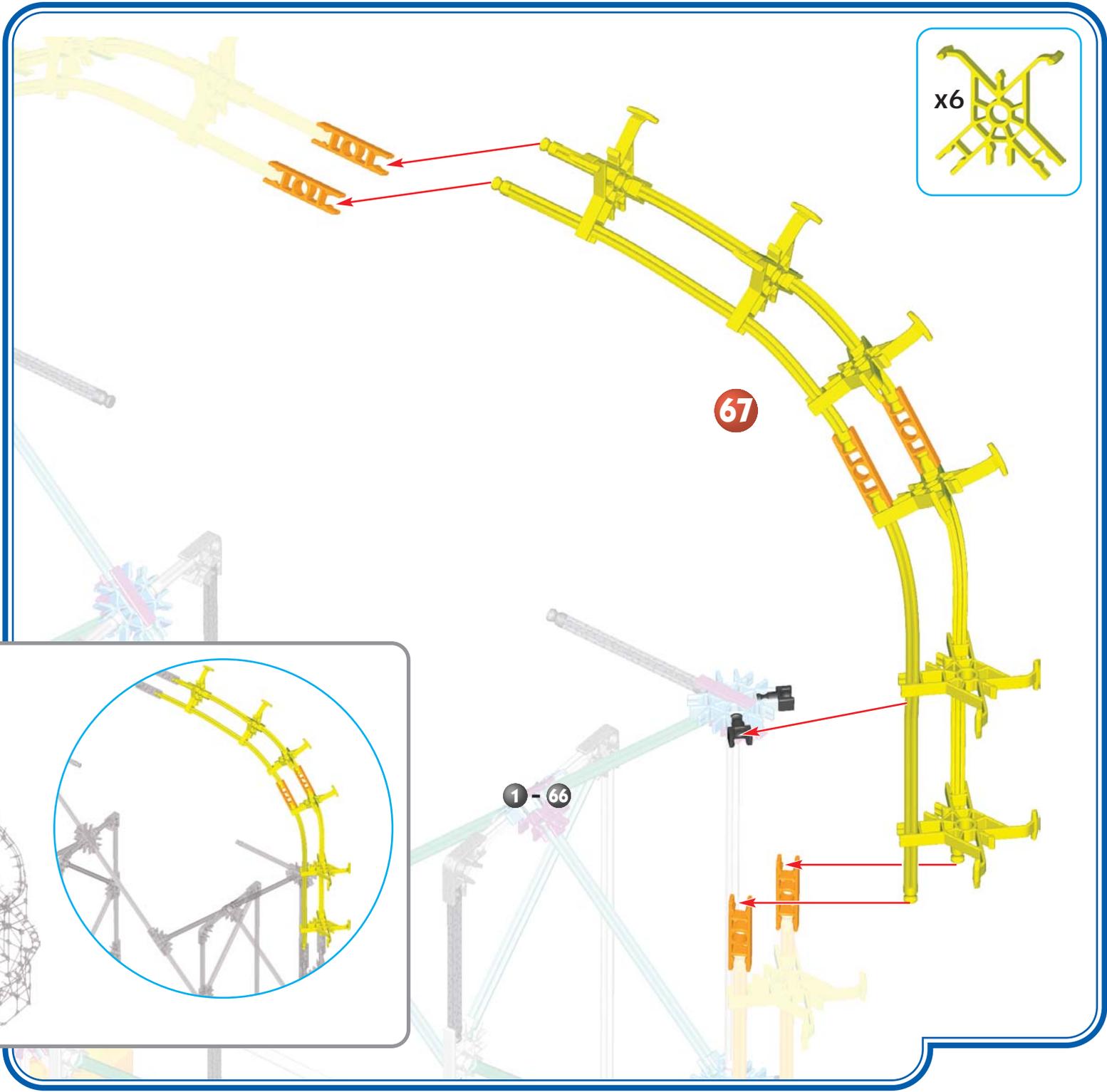
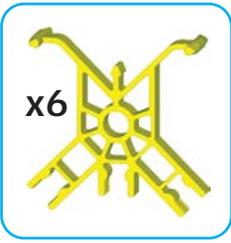
Zahl der Gleisanschlüsse

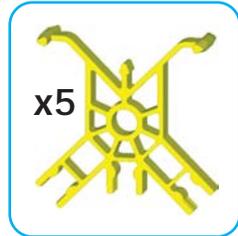
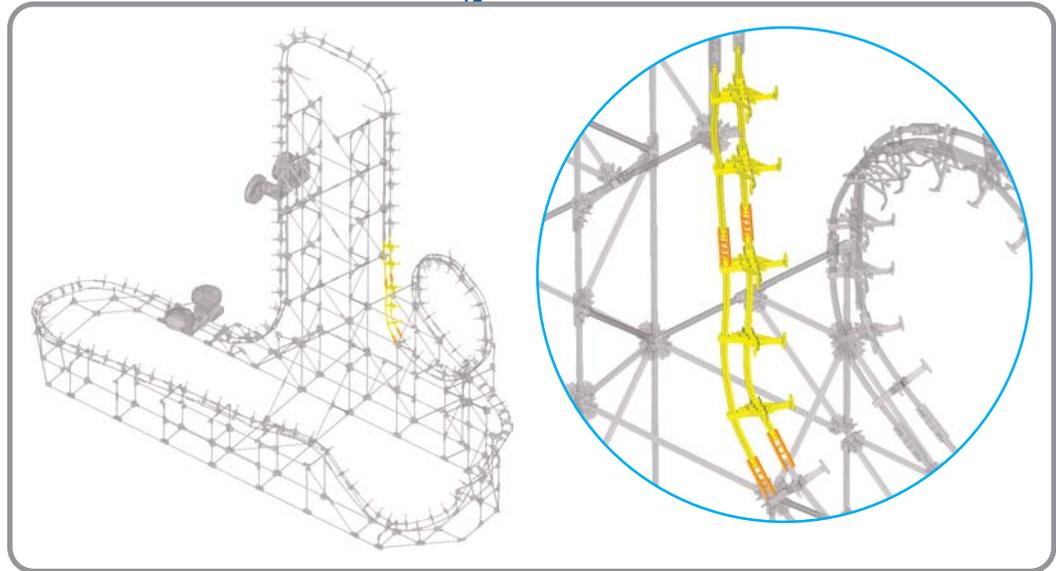
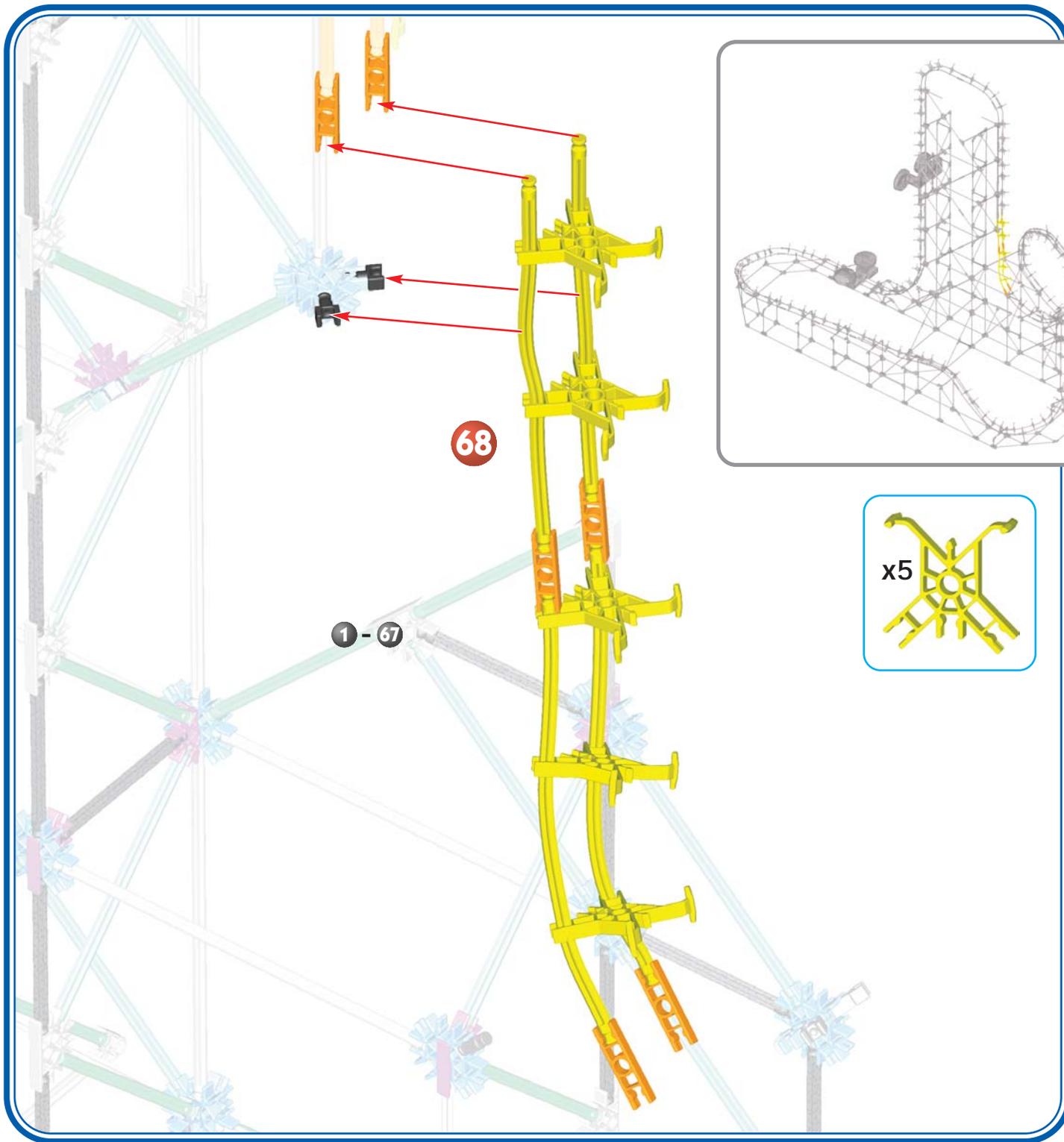
NL

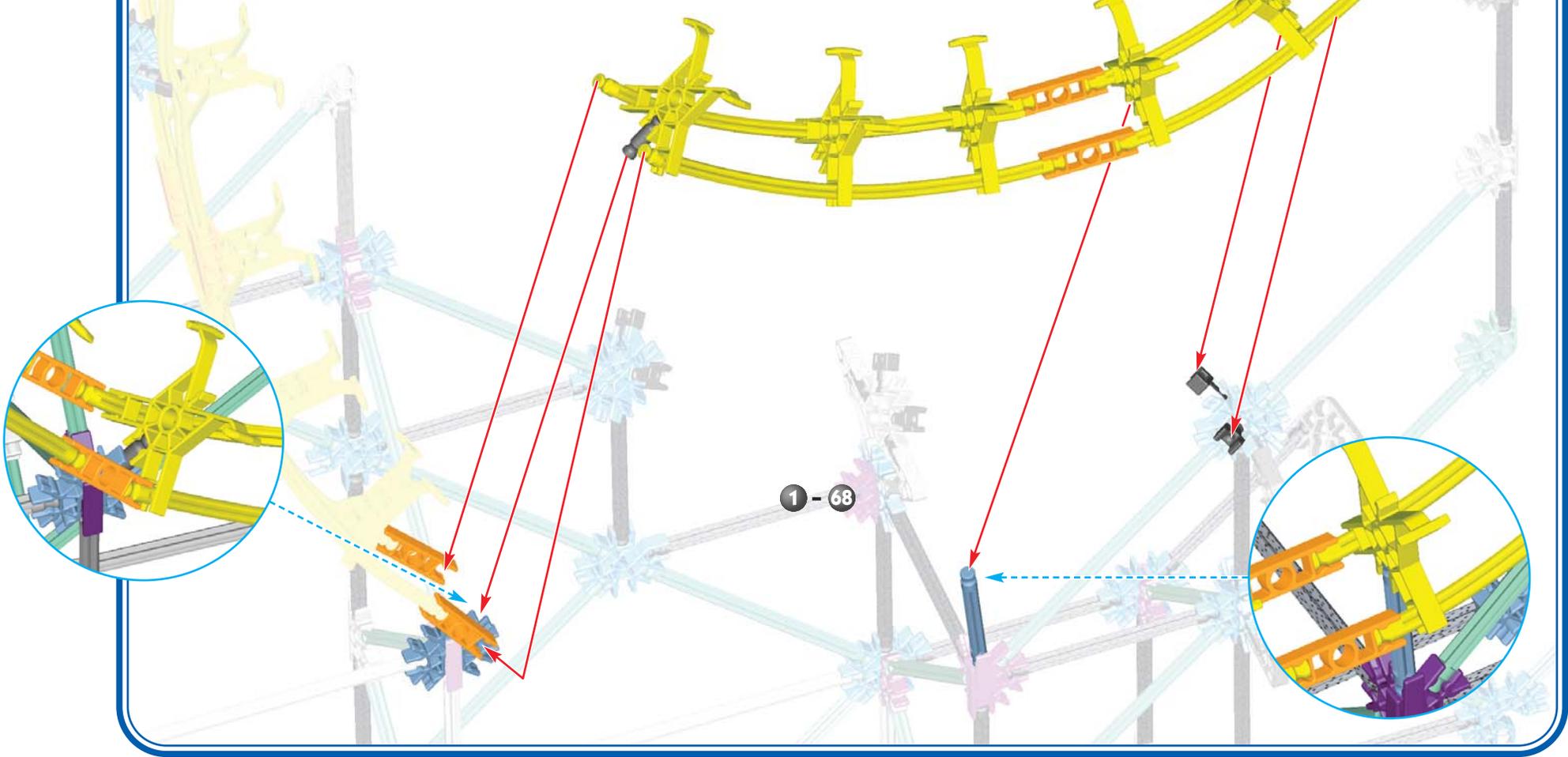
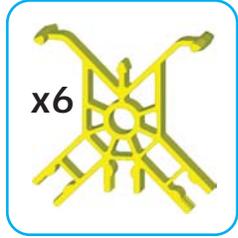
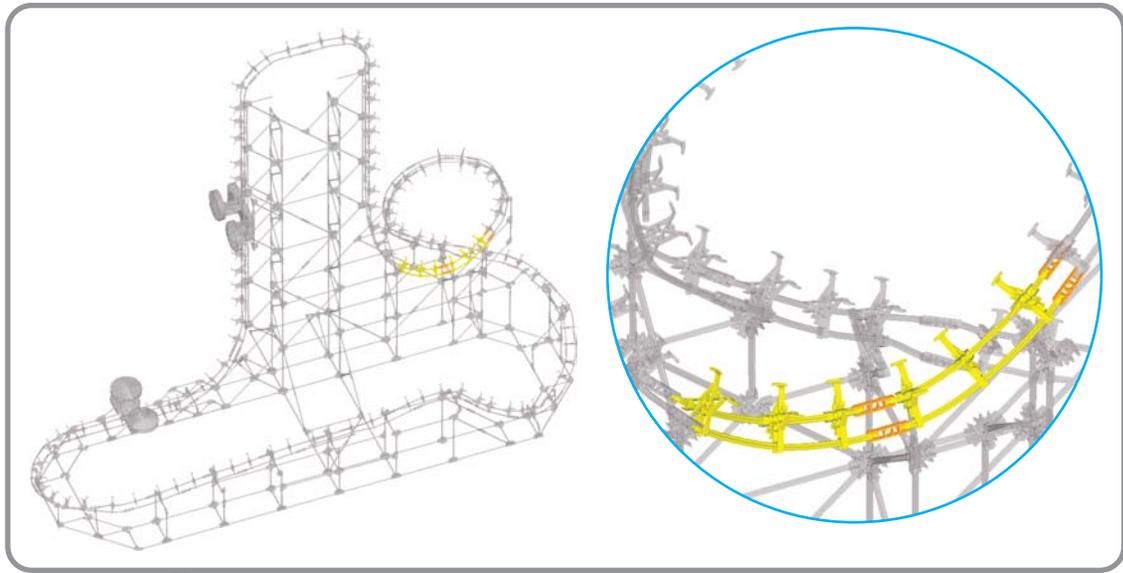
Aantal koppelstukken van het spoor

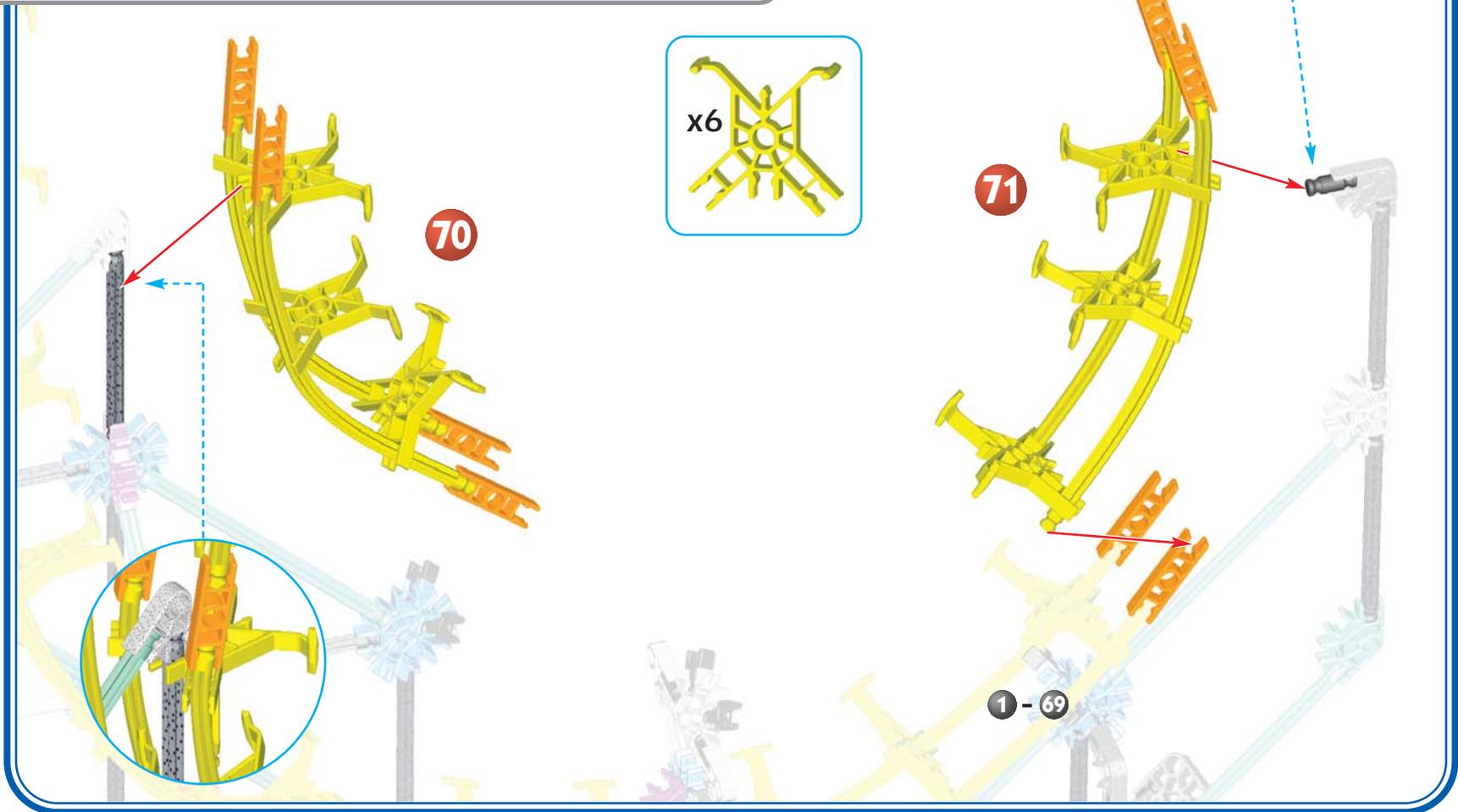
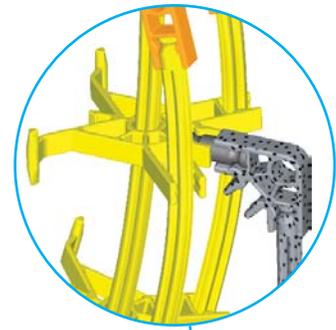
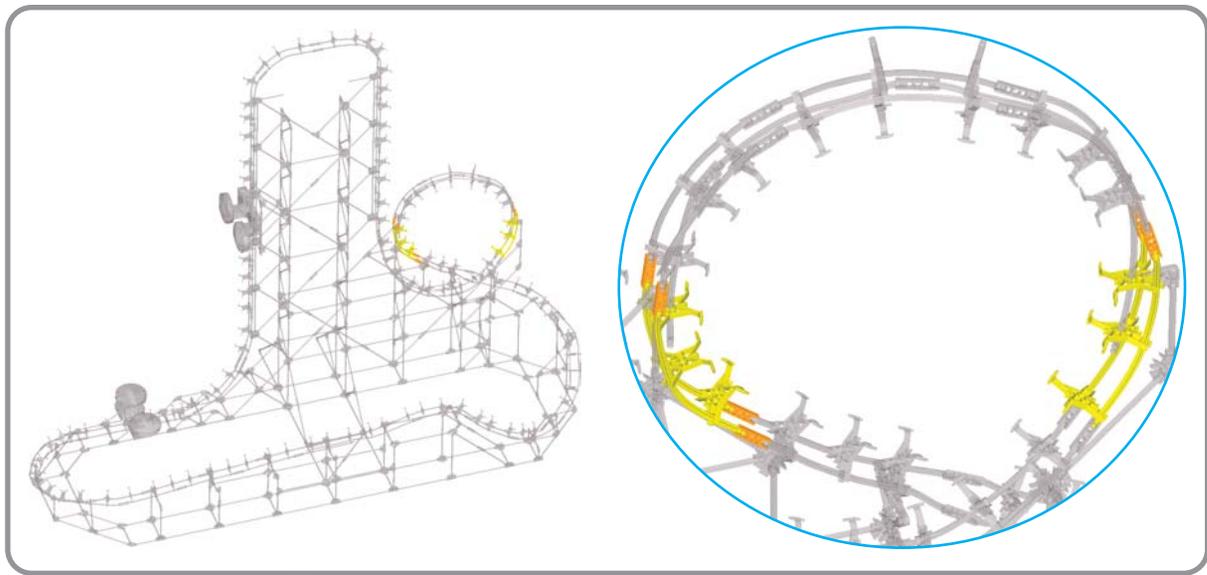
66



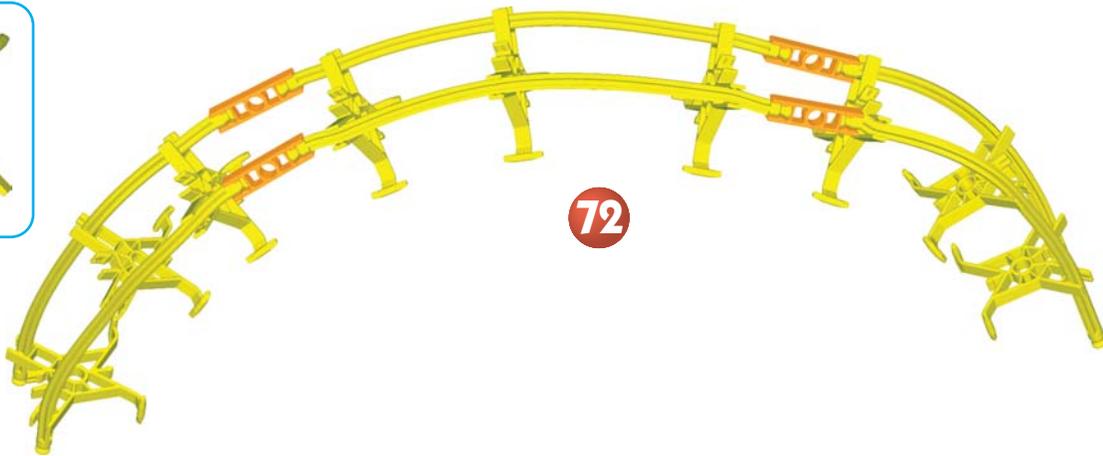




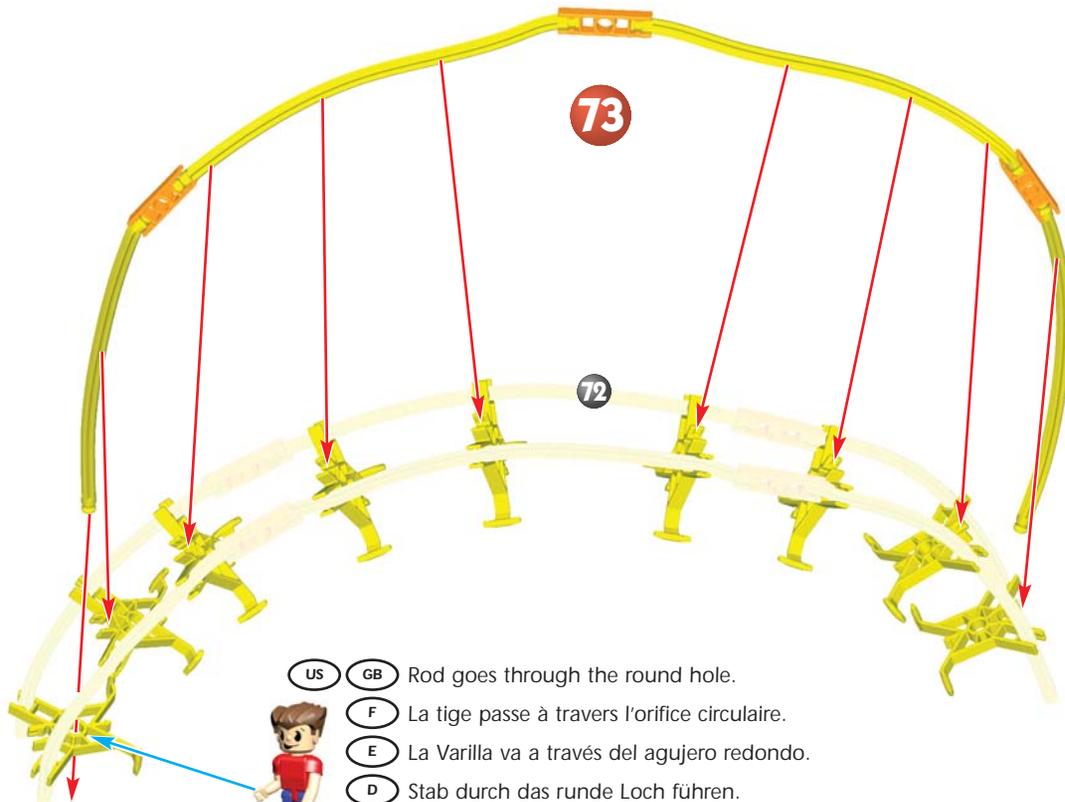
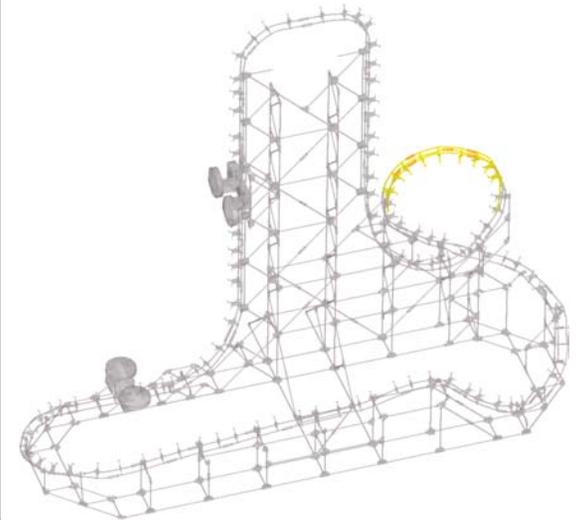
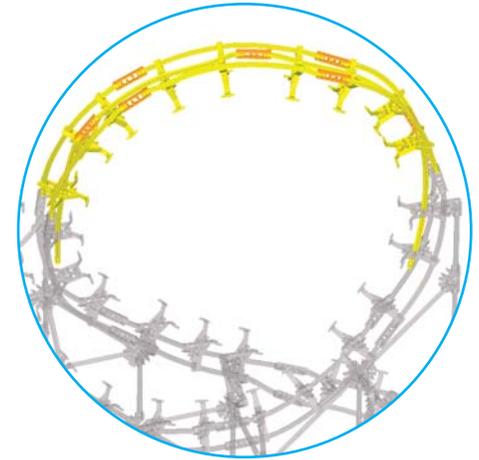




x9



72



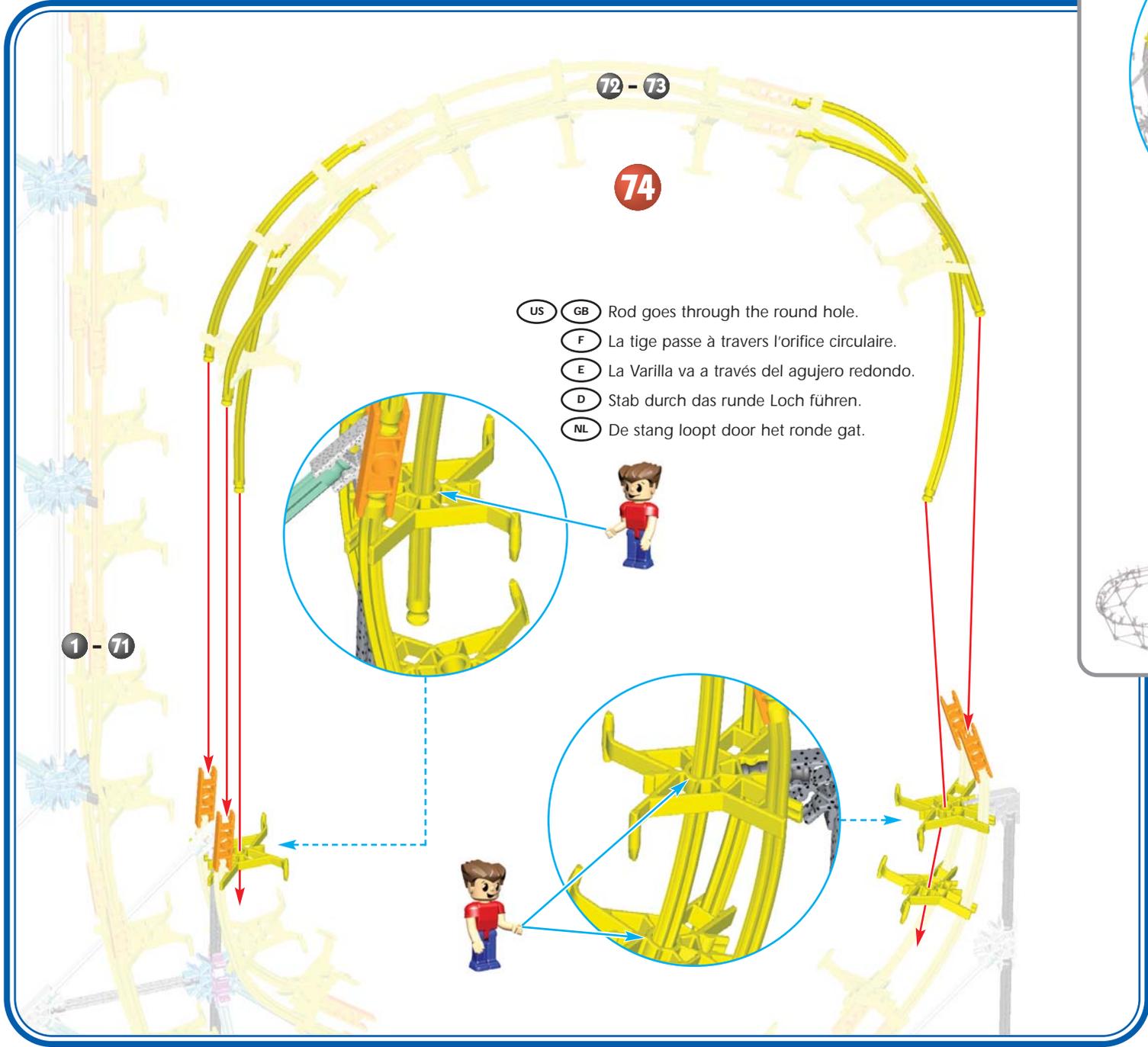
73

72

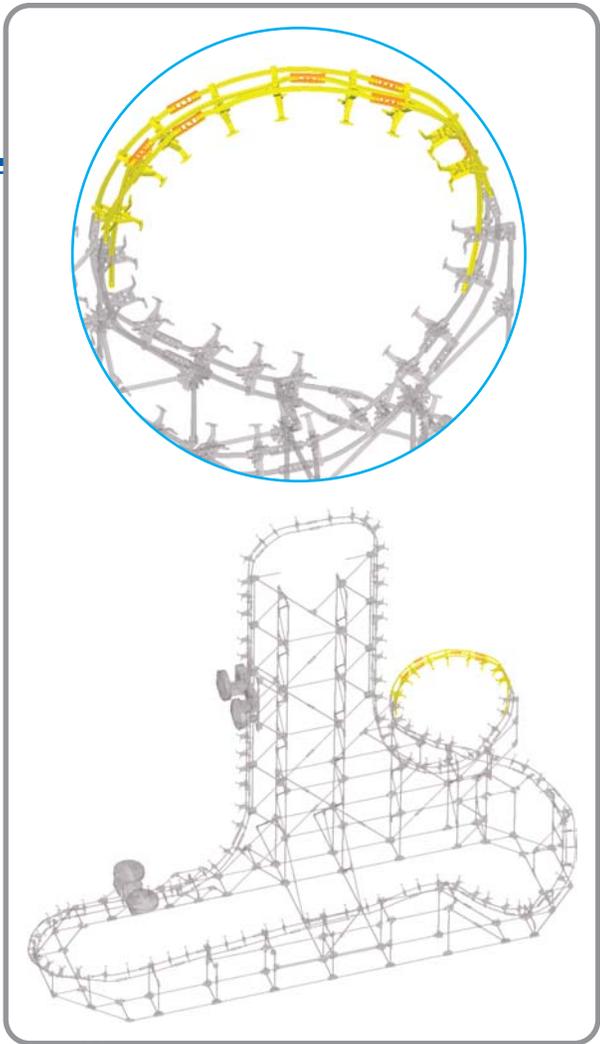
- (US) (GB) Rod goes through the round hole.
- (F) La tige passe à travers l'orifice circulaire.
- (E) La Varilla va a través del agujero redondo.
- (D) Stab durch das runde Loch führen.
- (NL) De stang loopt door het ronde gat.

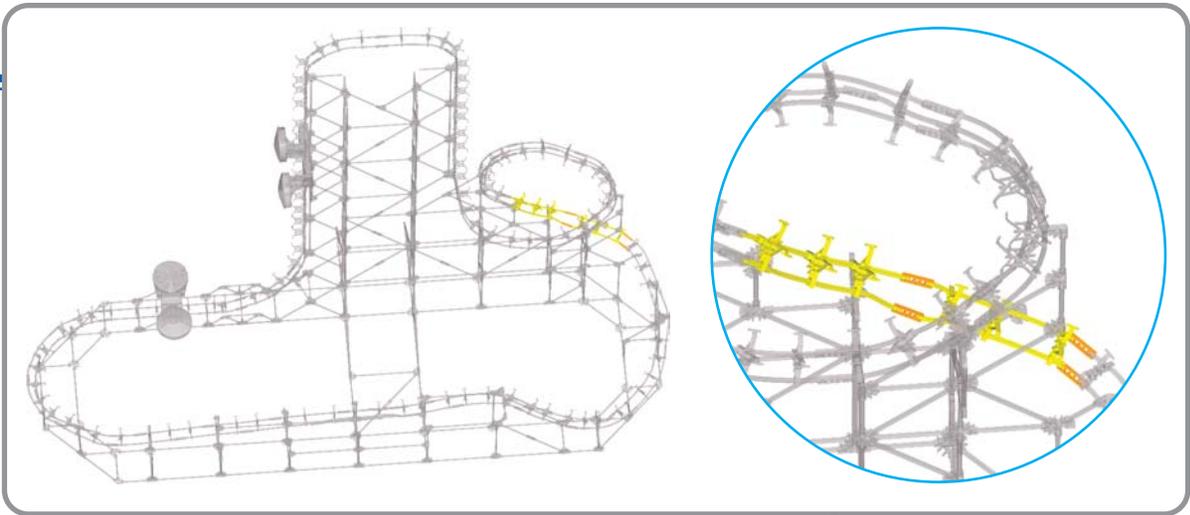


72 - 73

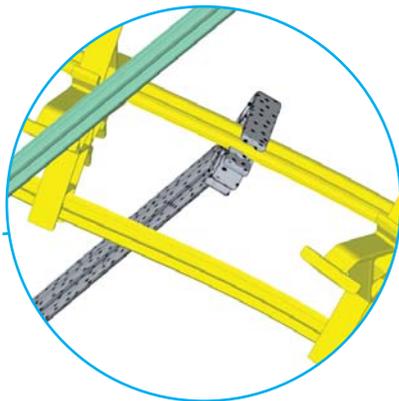


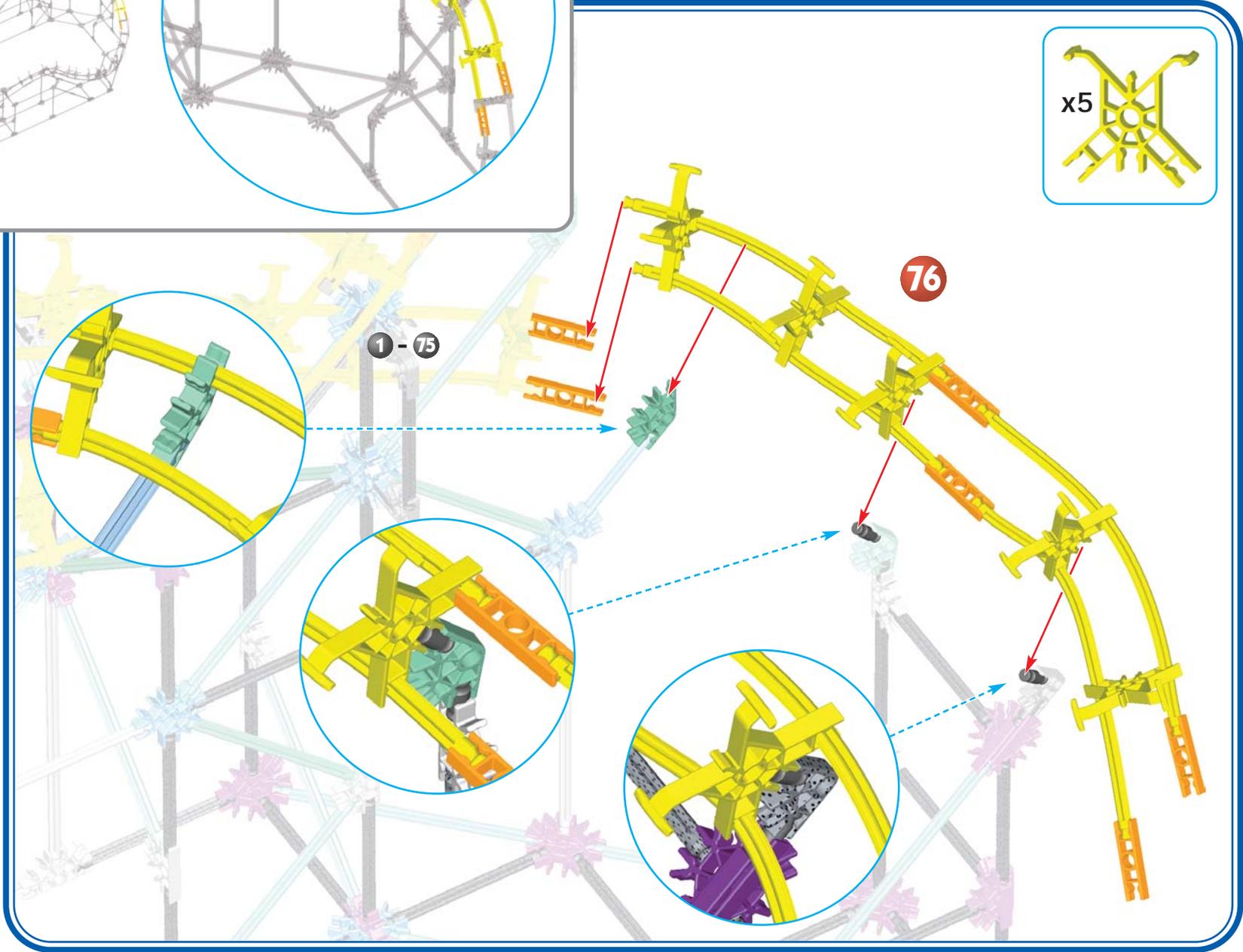
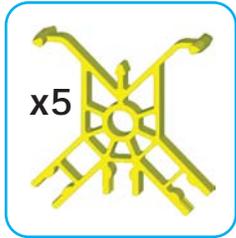
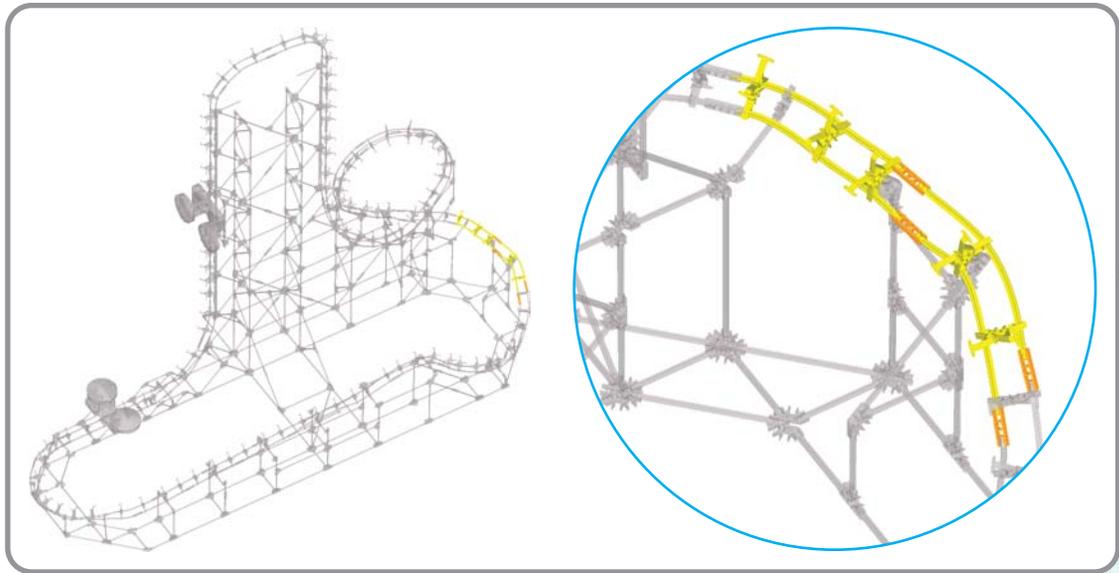
- (US) (GB) Rod goes through the round hole.
- (F) La tige passe à travers l'orifice circulaire.
- (E) La Varilla va a través del agujero redondo.
- (D) Stab durch das runde Loch führen.
- (NL) De stang loopt door het ronde gat.





75



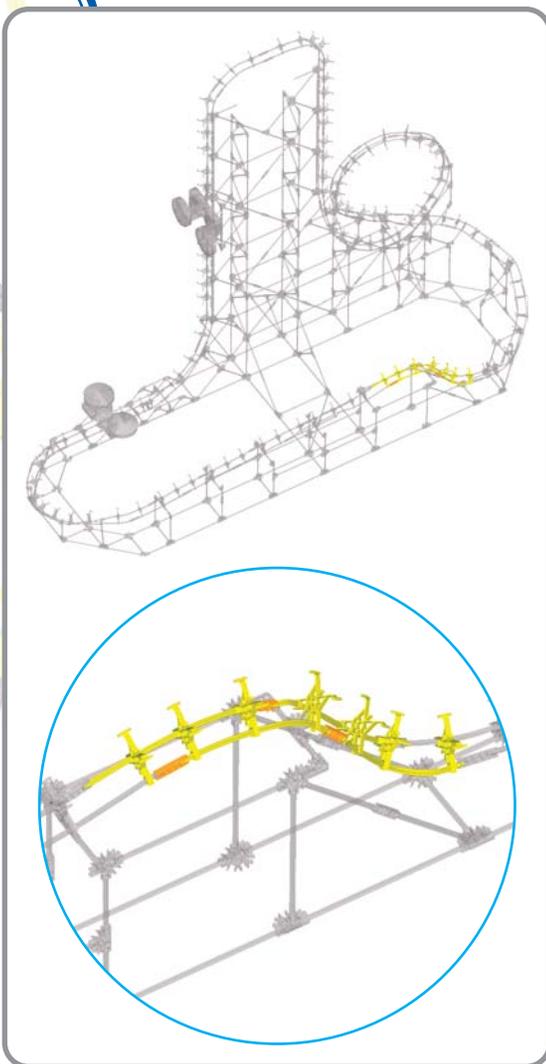






78

1 - 77

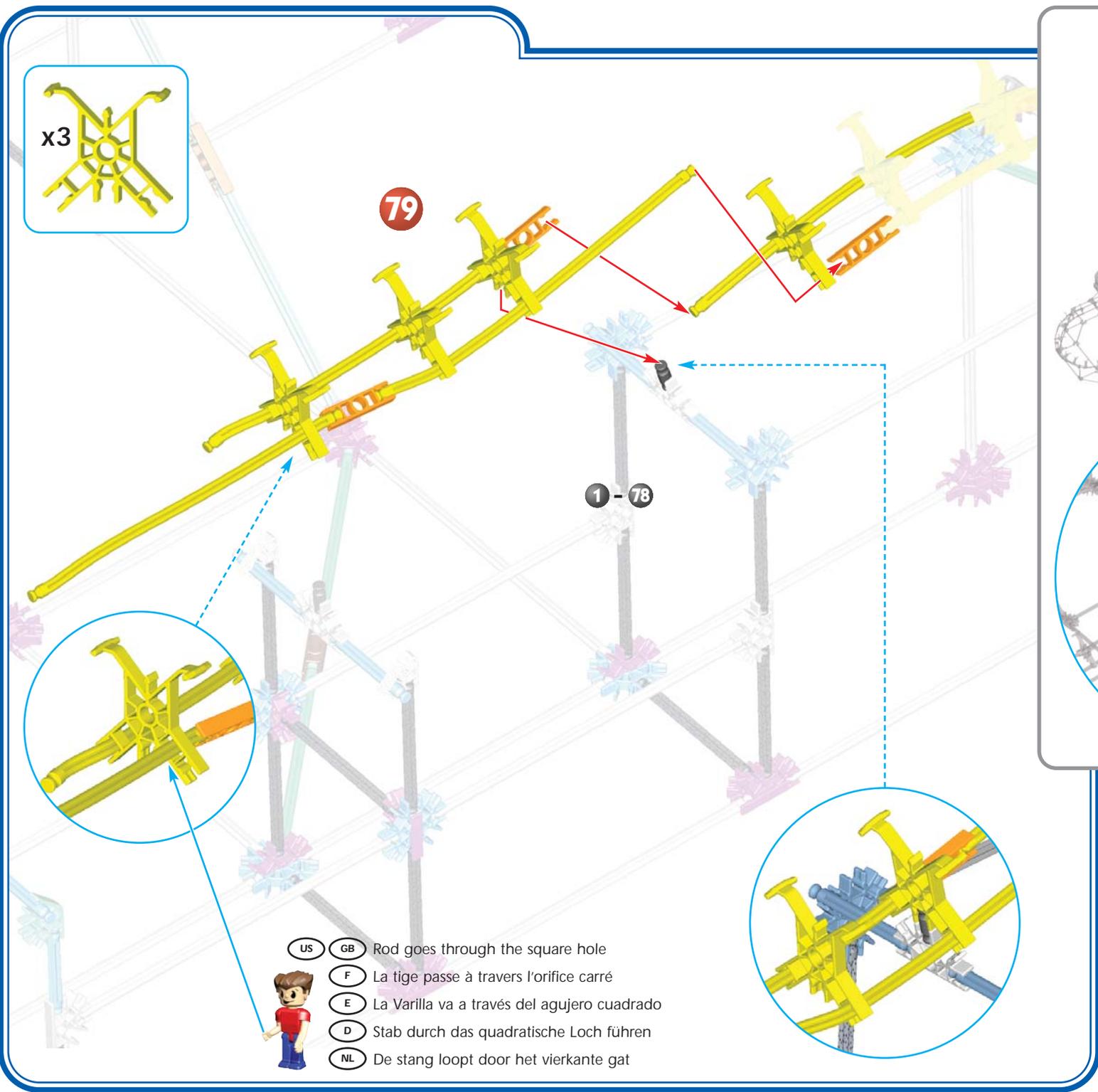
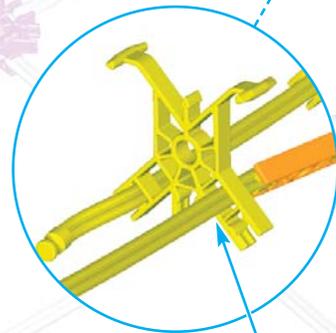
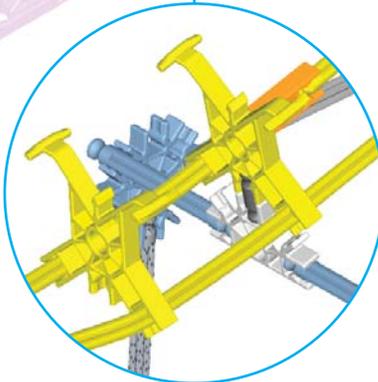
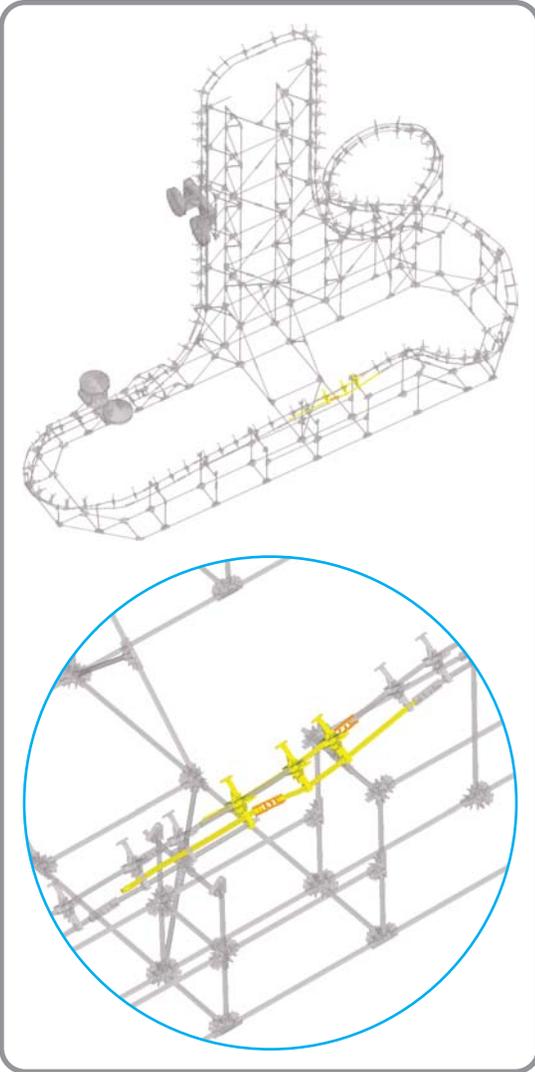


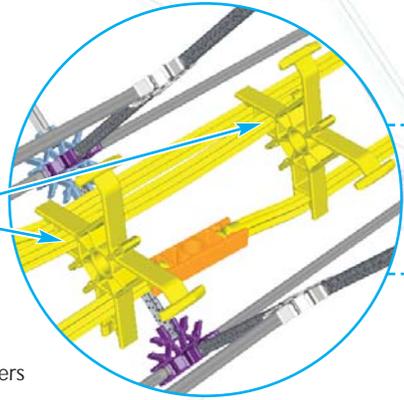
x3

79

1 - 78

- (US) (GB) Rod goes through the square hole
- (F) La tige passe à travers l'orifice carré
- (E) La Varilla va a través del agujero cuadrado
- (D) Stab durch das quadratische Loch führen
- (NL) De stang loopt door het vierkante gat





US GB Rod goes through the square hole.

F La tige passe à travers l'orifice carré.

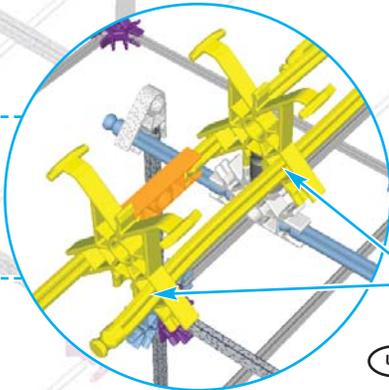
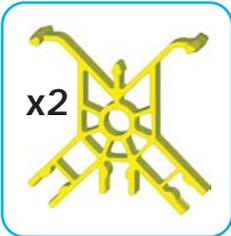
E La Varilla va a través del agujero cuadrado.

D Stab durch das quadratische Loch führen.

NL De stang loopt door het vierkante gat.

1 - 79

80



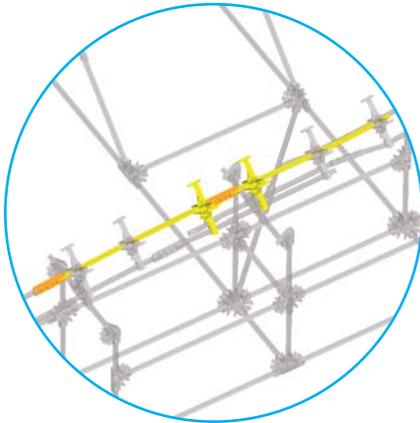
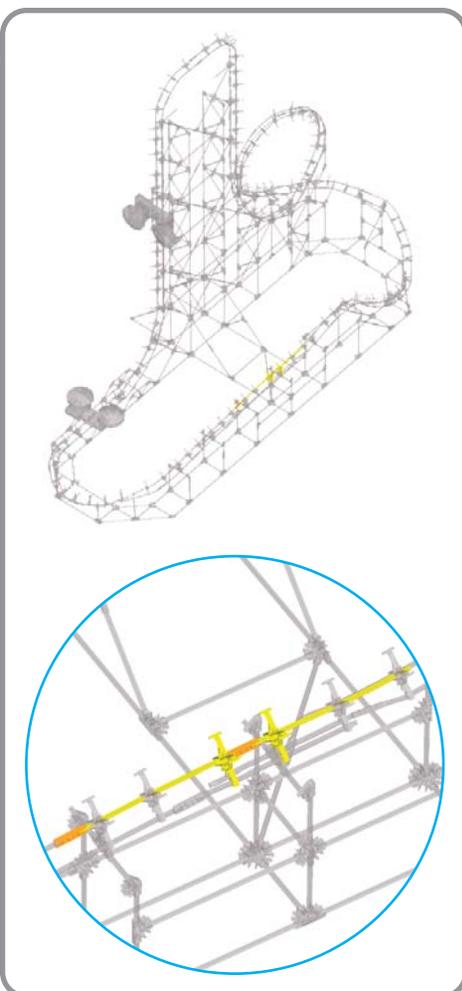
US GB Rod goes through the square hole.

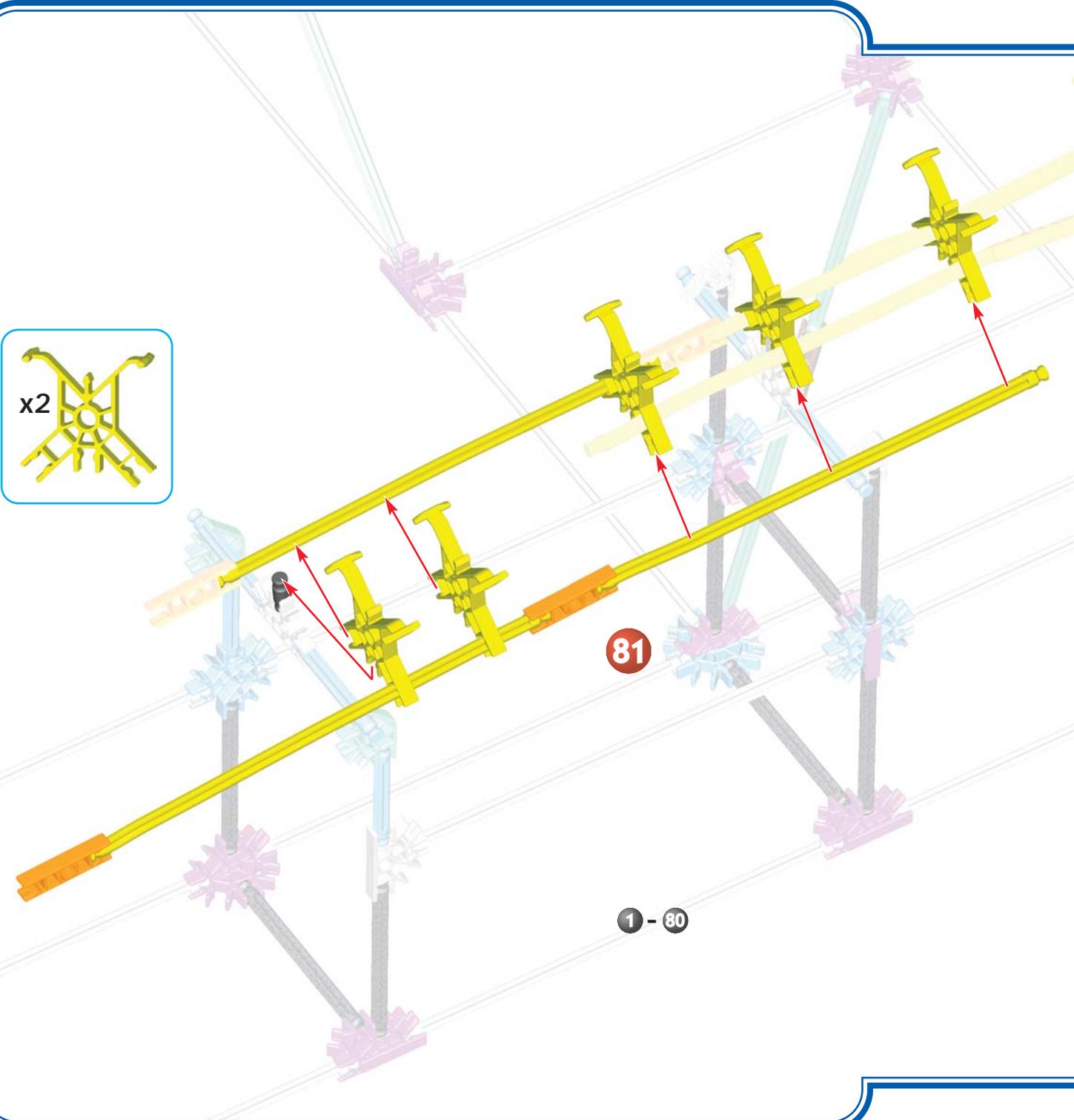
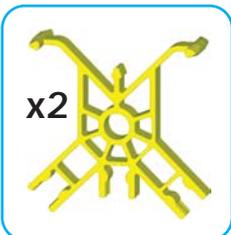
F La tige passe à travers l'orifice carré.

E La Varilla va a través del agujero cuadrado.

D Stab durch das quadratische Loch führen.

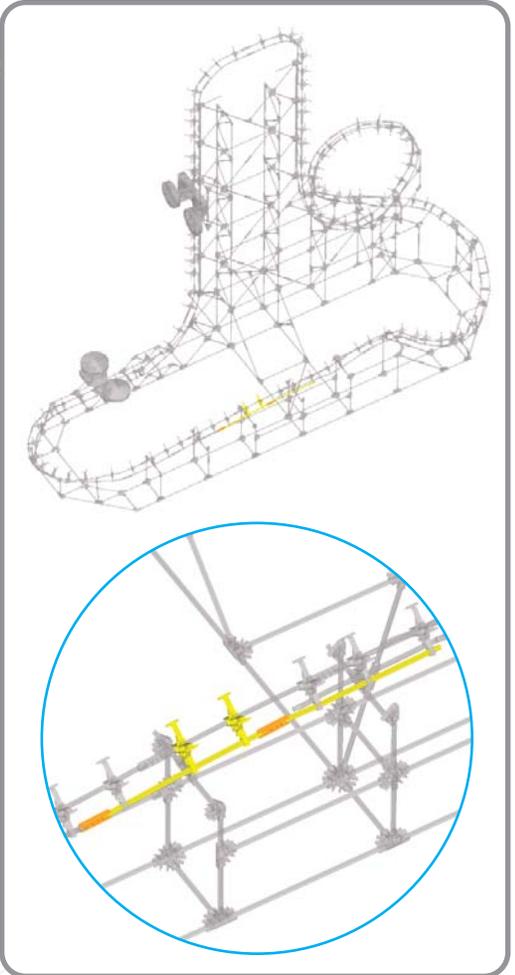
NL De stang loopt door het vierkante gat.

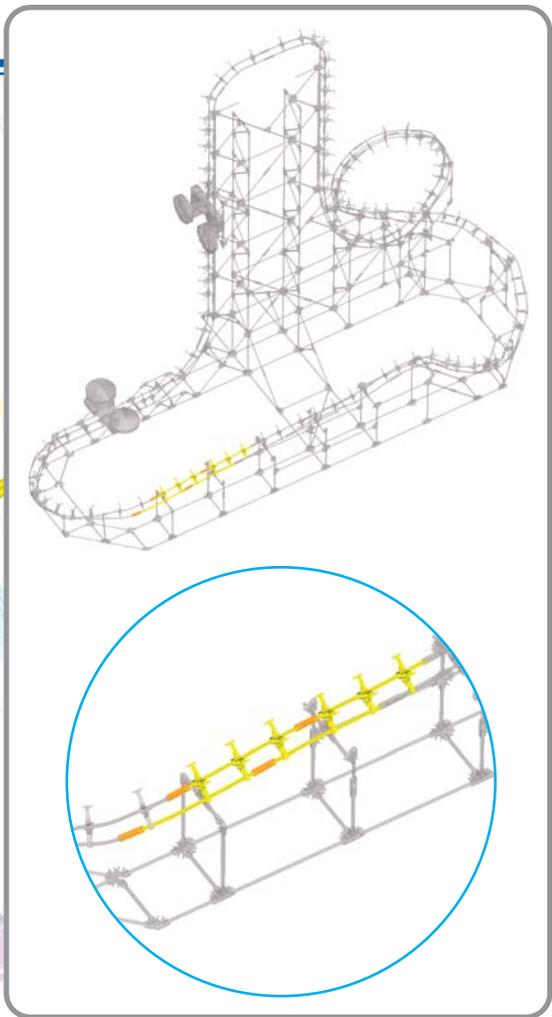


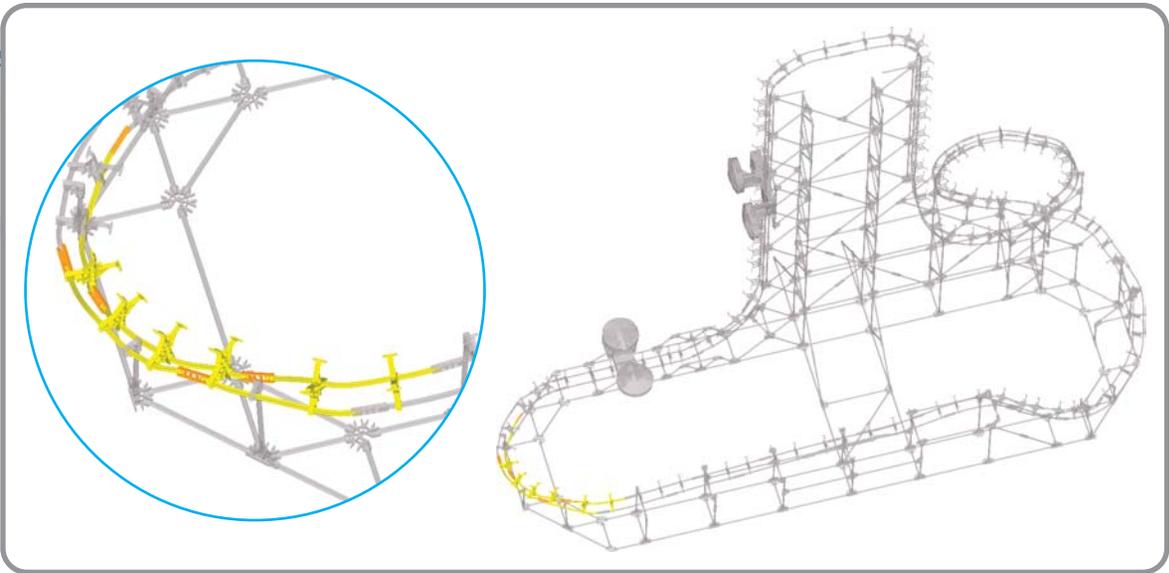


81

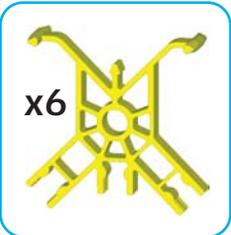
1 - 80



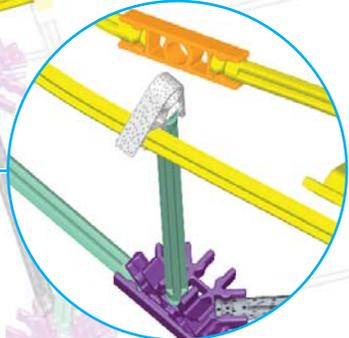
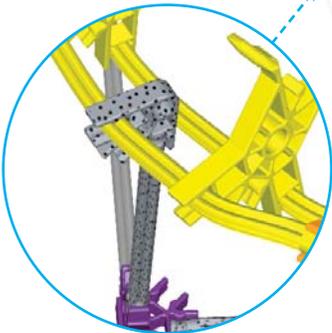




83



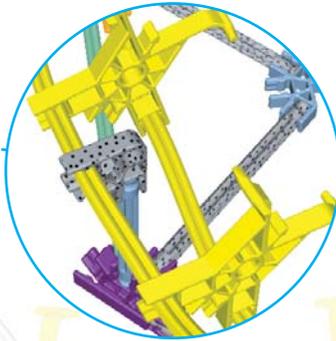
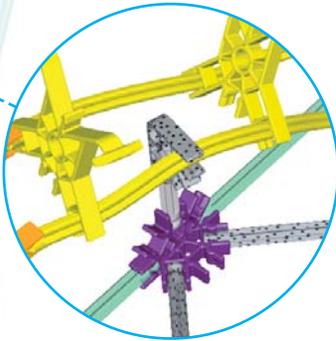
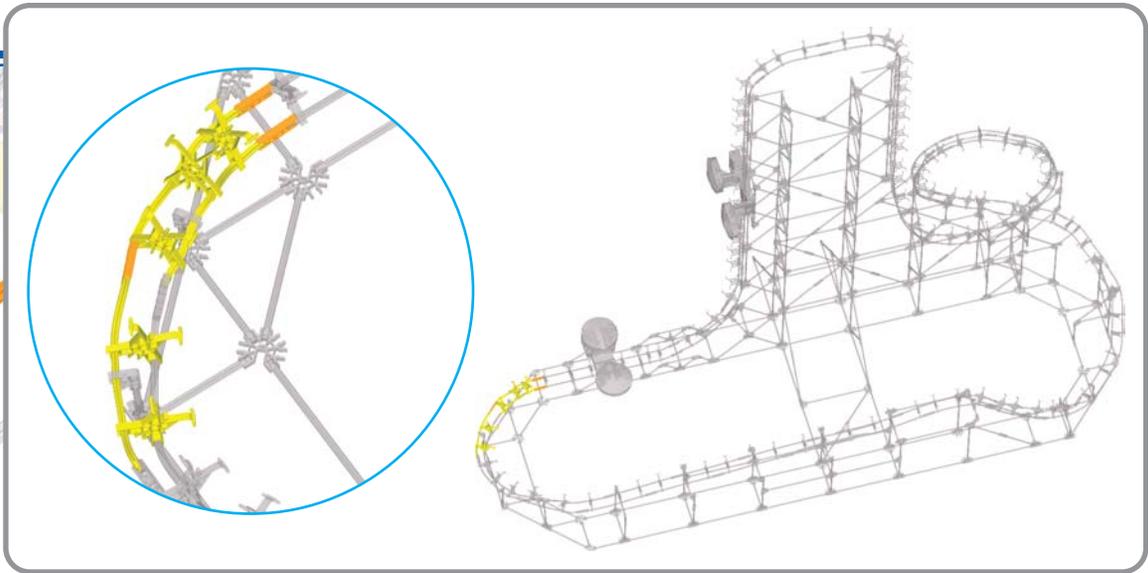
1 - 82

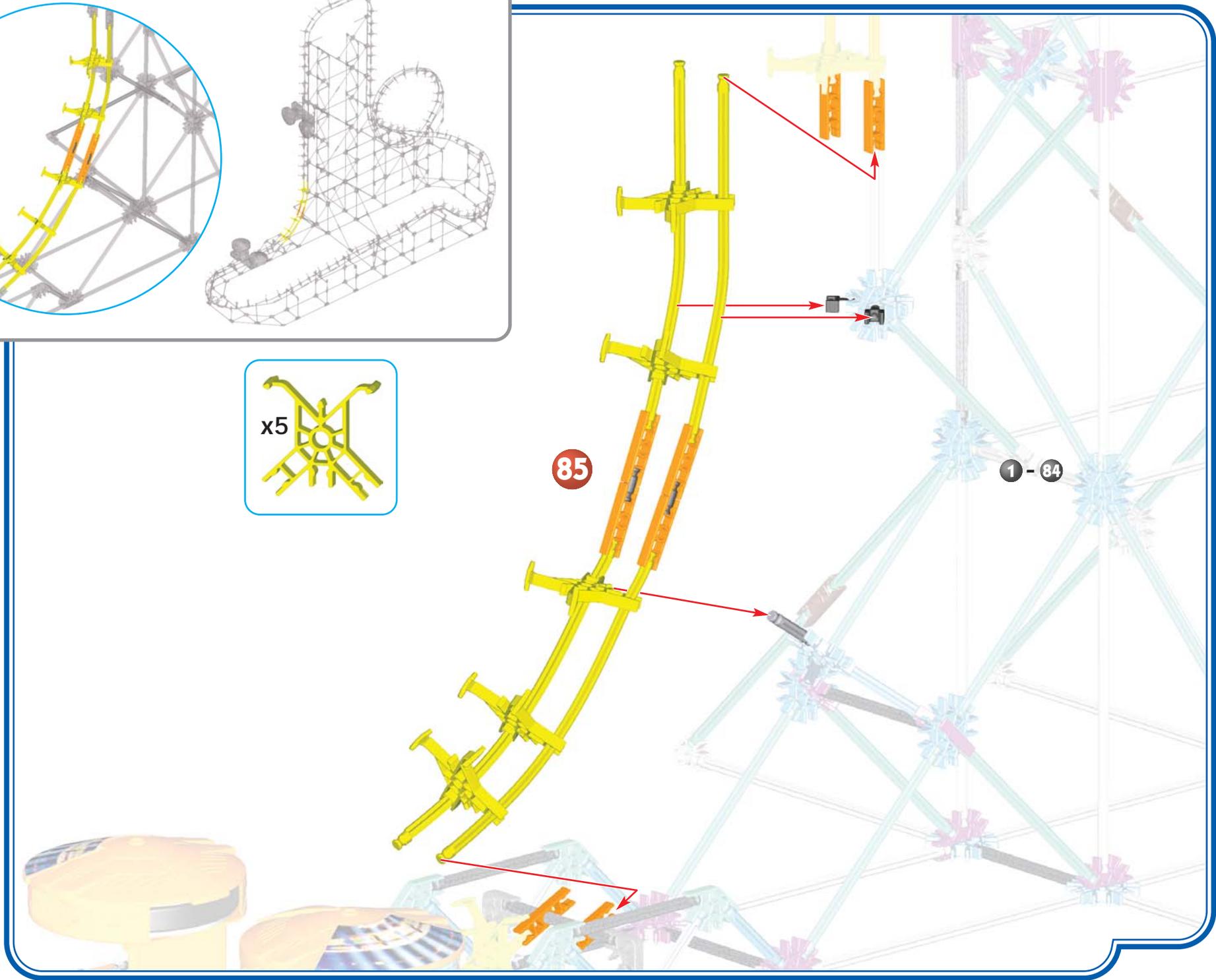
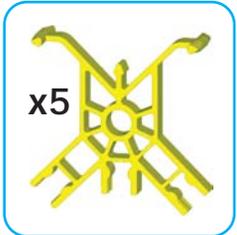
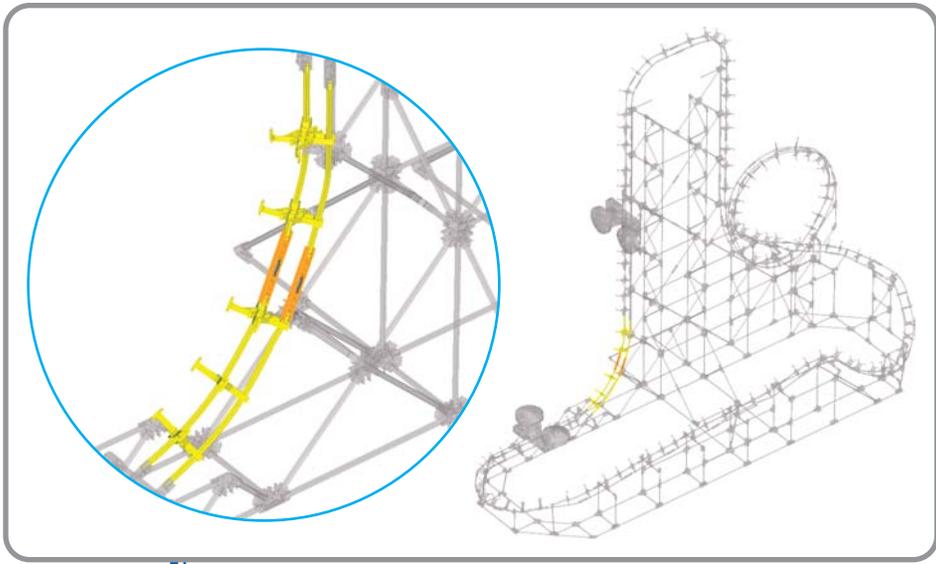




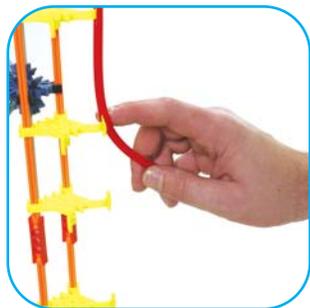
84

1 - 83

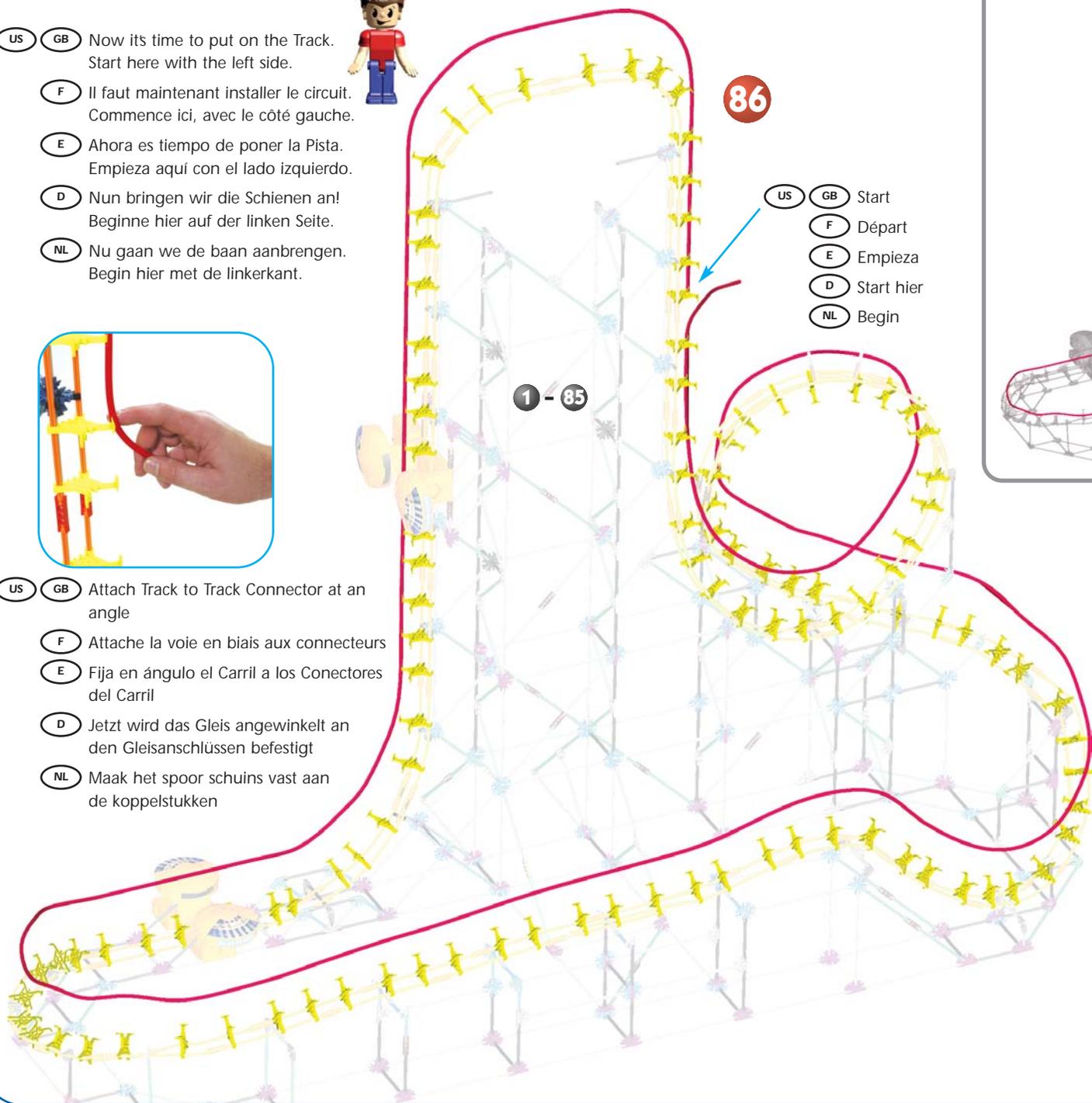




- US** **GB** Now its time to put on the Track. Start here with the left side.
- F** Il faut maintenant installer le circuit. Commence ici, avec le côté gauche.
- E** Ahora es tiempo de poner la Pista. Empieza aquí con el lado izquierdo.
- D** Nun bringen wir die Schienen an! Beginne hier auf der linken Seite.
- NL** Nu gaan we de baan aanbrengen. Begin hier met de linkerkant.



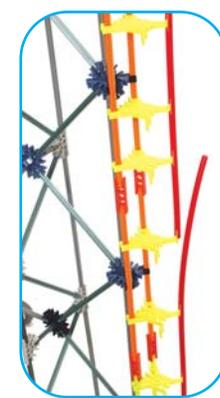
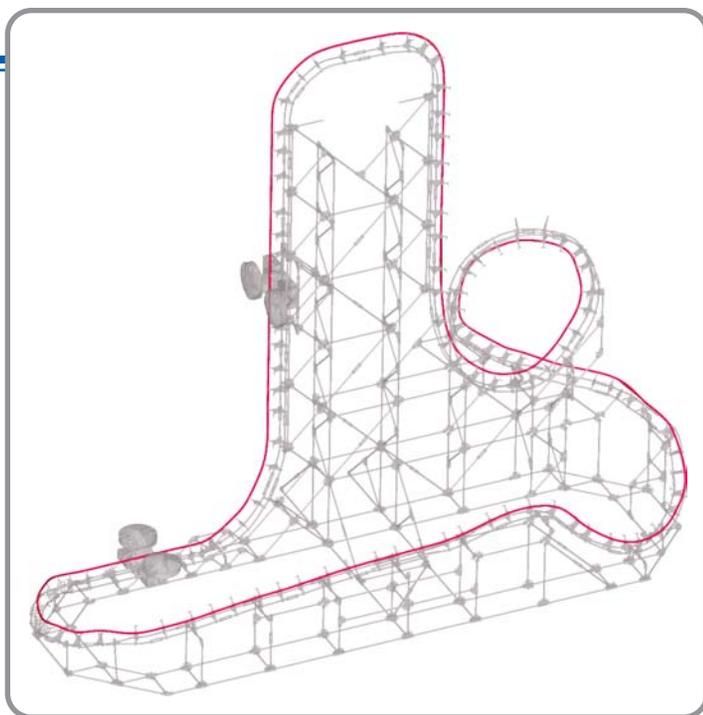
- US** **GB** Attach Track to Track Connector at an angle
- F** Attache la voie en biais aux connecteurs
- E** Fija en ángulo el Carril a los Conectores del Carril
- D** Jetzt wird das Gleis angewinkelt an den Gleisanschlüssen befestigt
- NL** Maak het spoor schuins vast aan de koppelstukken



**86**

**1 - 85**

- US** **GB** Start
- F** Départ
- E** Empieza
- D** Start hier
- NL** Begin



- US** **GB** Don't cut Track yet!
- F** Ne coupe pas encore la voie!
- E** ¡Todavía no cortes el Carril!
- D** Aber Halt! Das Gleis noch nicht zerschneiden!
- NL** Knip nog geen spoor!

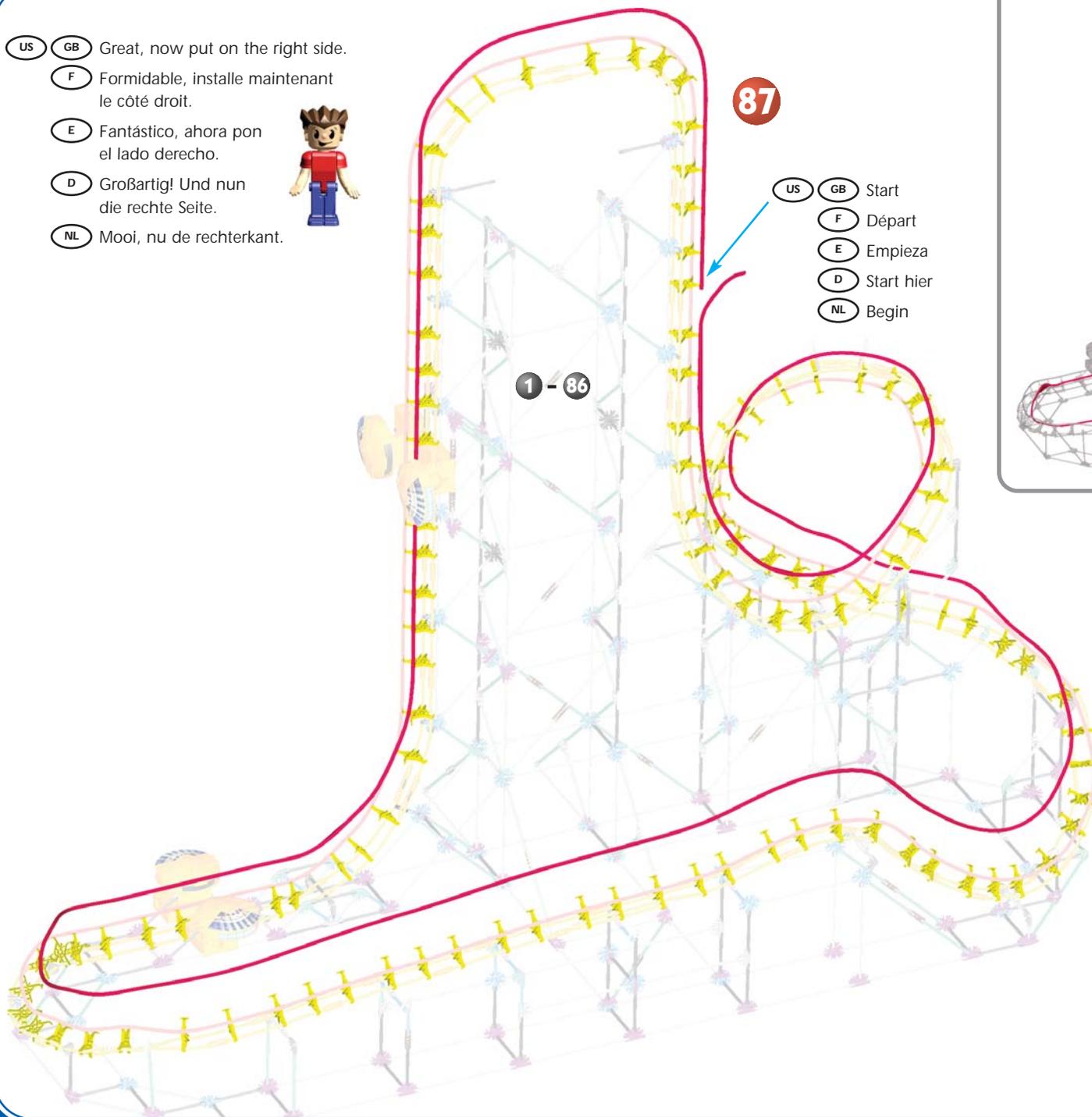
**US** **GB** Great, now put on the right side.

**F** Formidable, installe maintenant le côté droit.

**E** Fantástico, ahora pon el lado derecho.

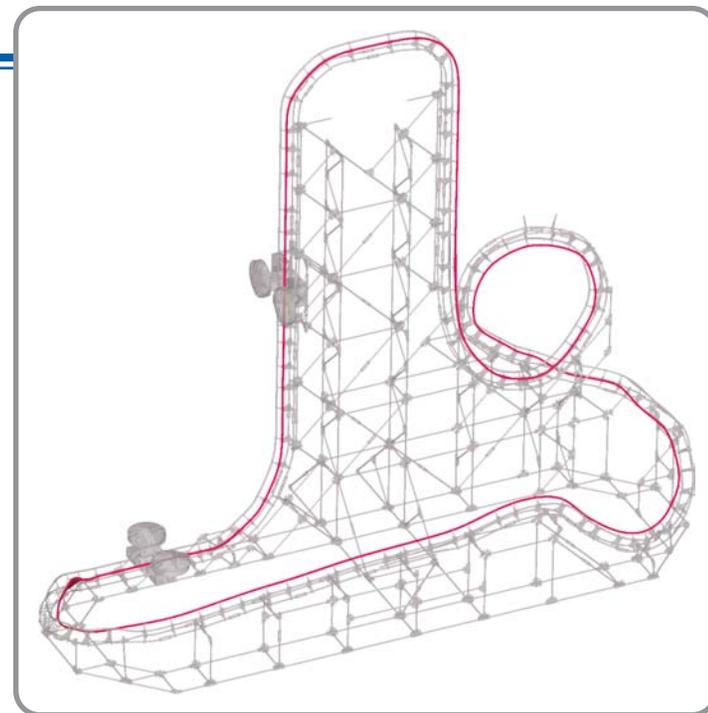
**D** Großartig! Und nun die rechte Seite.

**NL** Mooi, nu de rechterkant.



**87**

**US** **GB** Start  
**F** Départ  
**E** Empezza  
**D** Start hier  
**NL** Begin



**US** **GB** Don't cut Track yet!

**F** Ne coupe pas encore la voie!

**E** ¡Todavía no cortes el Carril!

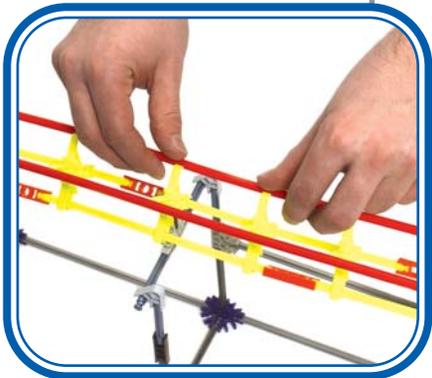
**D** Aber Halt! Das Gleis noch nicht zerschneiden!

**NL** Knip nog geen spoor!

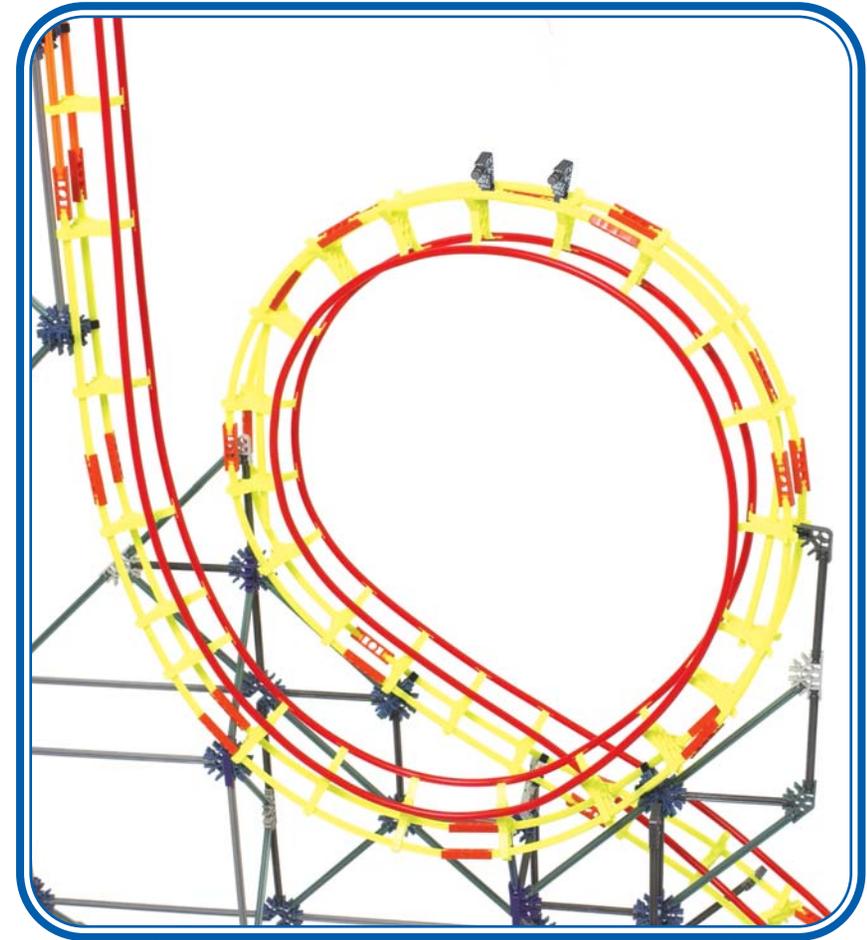
- US** **GB** Before you cut the Track, follow these tips.
- F** Avant de couper la voie, suis les recommandations de construction ci-après.
- E** Antes de cortar el Carril, sigue estos consejos de construcción.
- D** Bevor du die Gleise zuschneidest, achte auf die folgenden Tipps, die dir beim Zusammenbauen helfen.
- NL** Alvorens het spoor te knippen, gelieve deze bouwtips te volgen.



- US** **GB** Twist the Track Connectors to smooth the Track.
- F** Tortille les connecteurs pour égaliser la voie.
- E** Tuerce los Conectores del Carril para alisar el Carril.
- D** Verbiege die Gleisanschlüsse so, dass die Gleise in einer geraden Linie ausgerichtet sind.
- NL** Verdraai de spookoppelstukken om het spoor te effenen.

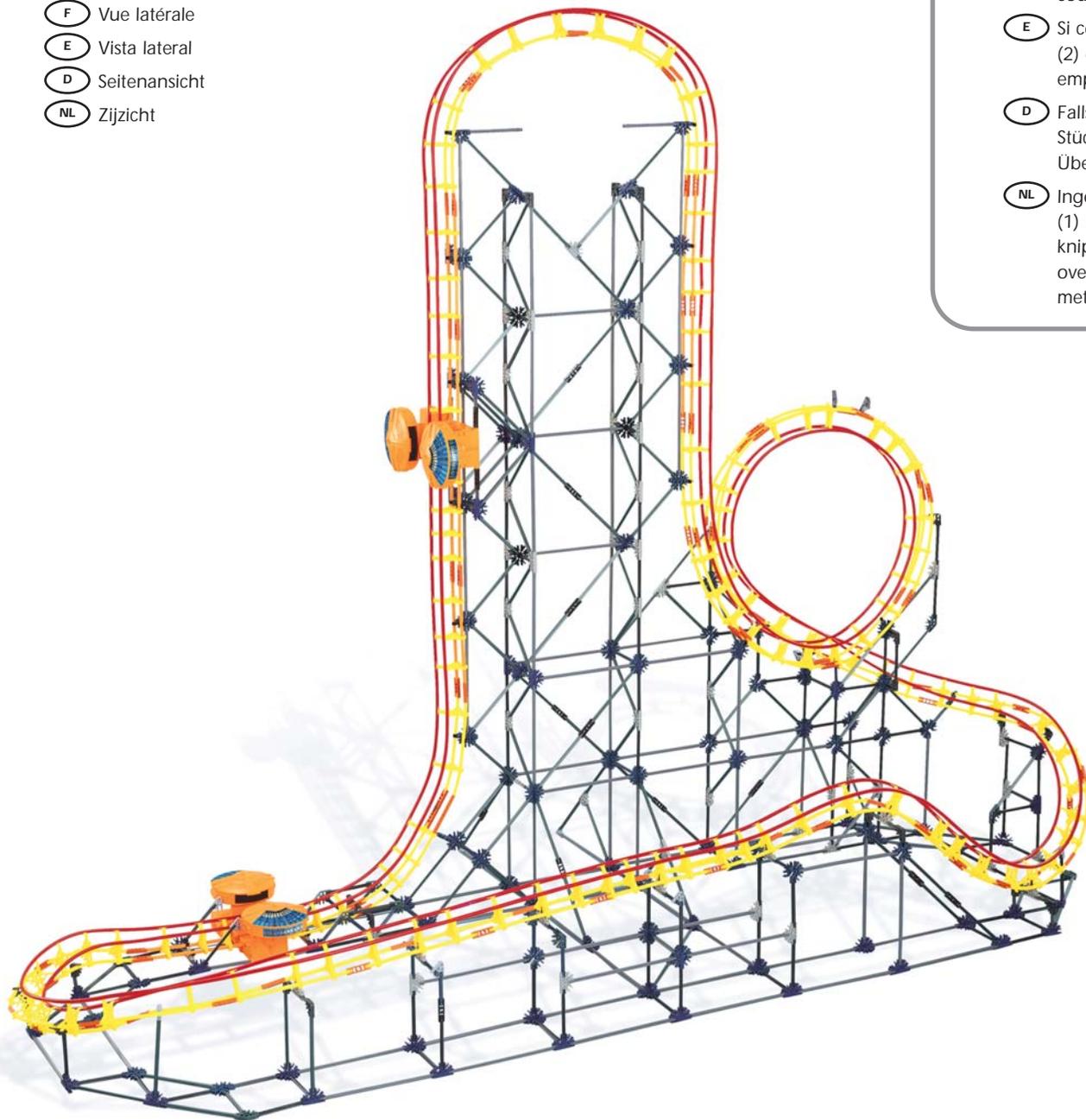


- US** **GB** Smooth Track with two hands.
- F** Égalise la voie des deux mains.
- E** Alisa el Carril con las dos manos.
- D** Drücke die Gleise mit beiden Händen flach.
- NL** Maak het spoor vlak of effen met beide handen.



- US** **GB** Loop is built correctly.
- F** La boucle est construite correctement.
- E** Lazo construido correctamente.
- D** So sieht die Schleife aus, wenn sie richtig zusammengebaut ist.
- NL** De lus is goed gebouwd.

- US** **GB** Side view
- F** Vue latérale
- E** Vista lateral
- D** Seitenansicht
- NL** Zijzicht



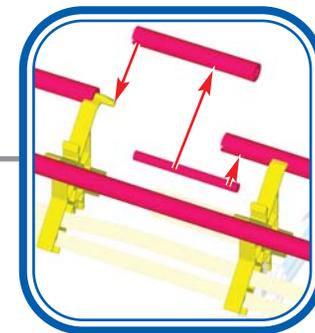
**US** **GB** If you cut the Track too short, (1) cut a little more off and (2) then cut a filler piece of Track and splice them together.

**F** Si tu coupes la voie trop courte (1) coupes-en un peu plus et (2) puis, coupe une pièce de remplissage de la voie qui reste et joigne-les.

**E** Si cortaste el Carril en un tramo muy pequeño, (1) recorta un poco más y (2) después corta un pedazo del sobrante del Carril, para usarlo como empalme, y une los tramos.

**D** Falls du das Gleis zu kurz geschritten hast, (1) schneide noch ein kleines Stückchen ab und (2) schneide aus einem übriggebliebenen Gleis ein Übergangsstück aus und spleiße es mit dem Gleis zusammen.

**NL** Ingeval je het spoor te kort knipt, (1) knip een beetje meer af en (2) knip vervolgens een vulstuk van je overblijvende spoor en verbind ze met mekaar.



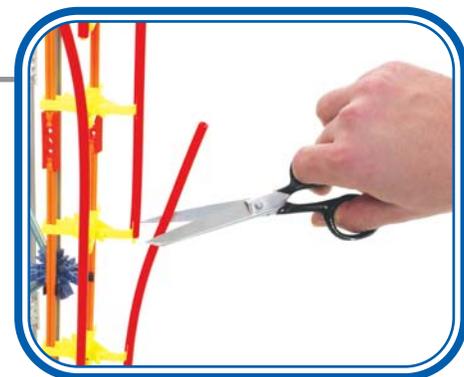
**US** **GB** Use sharp scissors to cut the Track as shown.

**F** Utilisez des ciseaux affilés pour couper la voie comme illustré.

**E** Usa unas tijeras afiladas para cortar el Carril según se muestra.

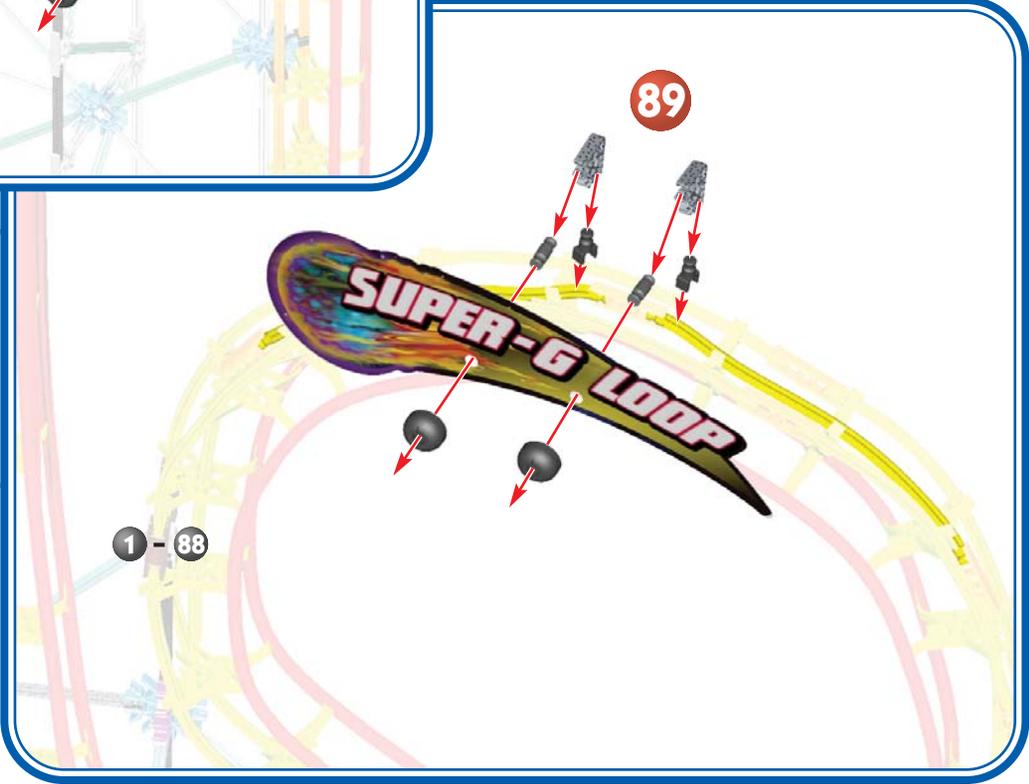
**D** Um die Gleise so zuzuschneiden, wie du es auf der Abbildung siehst, brauchst du eine scharfe Schere.

**NL** Gebruik een scherpe schaar om het spoor te knippen zoals afgebeeld.





- US GB Attach graphics.
- F Attache les dessins graphiques.
- E Fija los dibujos.
- D Befestige die Grafikbilder.
- NL Maak het grafisch kunstwerk vast.



**US** **GB** Squeeze Track together and put one side of the car on first, then the other side.

**F** Presse la voie ensemble et mets d'abord un côté des voitures sur la voie, puis l'autre.

**E** Únelo apretándolo, y coloca un lado de los carros primero y después el otro lado.

**D** Drücke das Gleis zusammen und verankere erst eine Seite und danach die andere Seite der Wagen am Gleis.

**NL** Duw het spoor in mekaar en plaats eerst één kant van de wagens erop en dan de andere kant.

**US** **GB** Car must travel in the direction shown.

**F** La voiture doit se déplacer dans le sens indiqué.

**E** El carrito debe moverse en la dirección que se muestra.

**D** Die Wagen müssen in die gezeigte Richtung bewegt werden.

**NL** De wagen moet zich verplaatsen in de aangeduide richting.





**US** **GB** Congratulations! You've built it! Now it's time to bring excitement and exhilaration to your new K'NEX RIPPIN' ROCKET Roller Coaster. Turn on the Turbo Boosters, buckle up, and hold on for the ride of your life!

**F** Bravo ! Tu as fini. Le moment est venu d'animer ton nouveau K'NEX RIPPIN' ROCKET Roller Coaster. Allume les moteurs turbo, attache ta ceinture, et accroche-toi !

**E** ¡Felicitaciones! La haz construido. Ahora es tiempo de agregarle el toque de exaltación a tu nueva K'NEX RIPPIN' ROCKET Roller Coaster. ¡Enciende los motores con turbocompresor, ponte el cinturón de seguridad y sujétate para la mejor vuelta de tu vida!

**D** Herzlichen Glückwunsch! Du hast es gebaut. Jetzt wird es Zeit, deinen tollen, neuen K'NEX RIPPIN' ROCKET Roller Coaster in Aktion zu sehen. Schalte die Booster ein, schnalle dich an und halte dich fest, denn gleich gehts los!

**NL** Gefeliciteerd! Hij is klaar. Nu is het tijd voor spanning en opwinding met je nieuwe K'NEX RIPPIN' ROCKET Roller Coaster. Zet de motoren aan, doe je veiligheidsgordel om en houd je vast voor de rit van je leven!

**US** **GB** The Turbo Boosters are designed for use only in the direction shown. Do not let the car fall back into the Turbo Boosters because this may damage the car or tail.

**F** Les Turbo Boosters (moteurs) sont conçus pour être utilisés uniquement dans la direction indiquée sur le schéma. Ne pas laisser la voiture retomber dans les Turbo Boosters, car cela risquerait d'endommager la voiture ou la queue.

**E** Los Turbo Boosters (motores) están diseñados para ser usados sólo en la dirección que se muestra. No deje que el carrito caiga hacia atrás, contra los Turbo Boosters, porque esto puede estropear el carrito o la cola.

**D** Die Turbo Boosters (Motoren) sind ausschließlich zur Anwendung in die angezeigte Richtung bestimmt. Das Auto auf keinen Fall in die Turbo Boosters zurückfallen lassen, da dies eine Beschädigung des Autos oder des Schwanzes zur Folge haben kann.

**NL** De Turbo Boosters (motoren) zijn ontworpen voor uitsluitend gebruik in de aangeduide richting. Laat de wagen niet achteruit op de Turbo Boosters botsen want anders zou de wagen of de staart kunnen beschadigd worden.

