

MECHANICS

GRAVITY ELEVATOR CIRCUIT



ELEVATOR



MAGNETIC CANNON




SAFETY

SECURITE · SEGURIDAD



 **Rods are long enough not to be swallowed by children.**

 **Les tiges sont assez longues pour ne pas être avalées par les enfants.**

 **Las barritas son lo suficientemente largas como para que no puedan ser tragadas por los niños.**



 **Magnets are securely fastened to the rods.**

 **Les aimants sont moulés dans les tiges pour assurer une solide fixation.**

 **Los imanes están fuertemente sujetos a las barritas.**



 **Spheres are not magnets and are not toxic if accidentally swallowed.**

 **Les sphères ne sont pas des aimants et ne sont pas dangereuses en cas d'ingestion accidentelle.**

 **Las esferas no son imanes ni son tóxicas, en caso que se ingieran accidentalmente.**

BOX CONTENTS

CONTENU DE LA BOÎTE · CONTENIDO DE LA CAJA



Elevator Circuit
#765

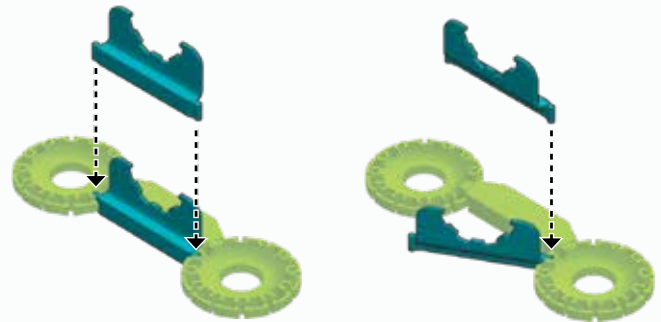
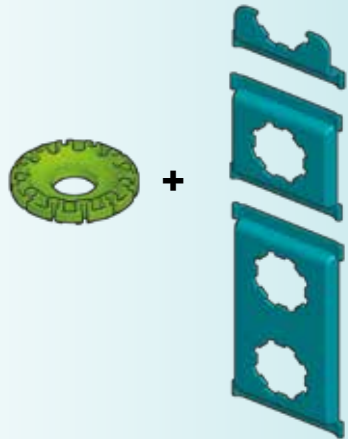
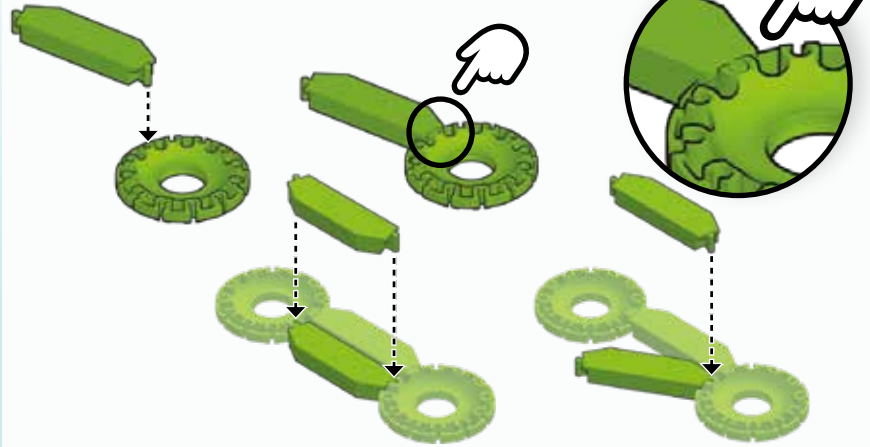
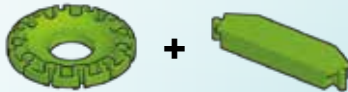


THE BASICS

LES BASES · PRINCIPIOS BASICOS

STRUCTURAL ELEMENTS

ELEMENTS STRUCTURELS · ELEMENTOS ESTRUCTURALES

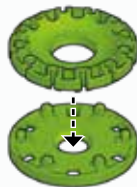
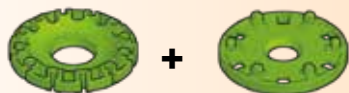
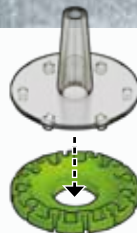


STRUCTURAL ELEMENTS

ELEMENTS STRUCTURELS · ELEMENTOS ESTRUCTURALES



SCAN VIDEO

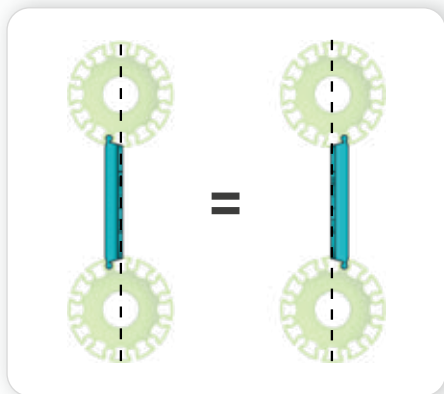
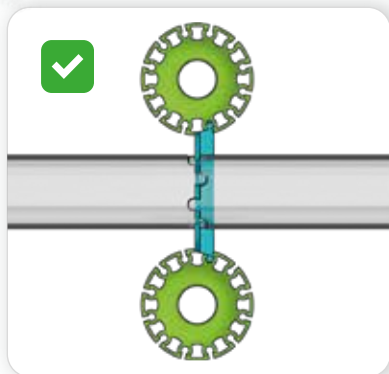
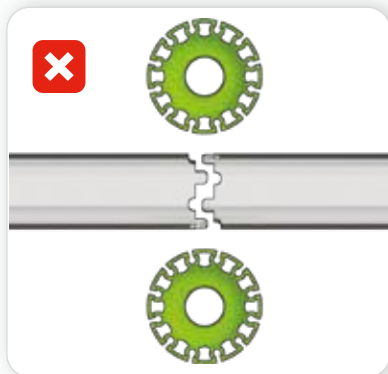


THE BASICS

LES BASES · PRINCIPIOS BASICOS

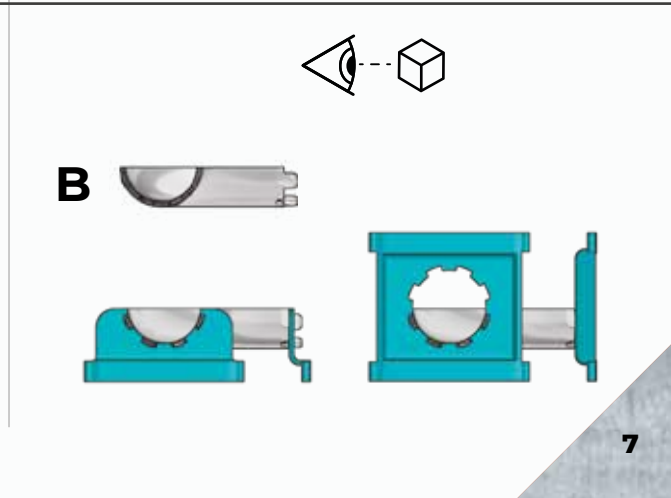
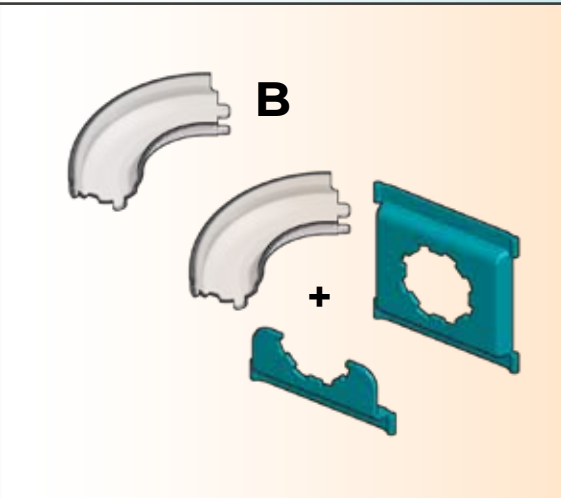
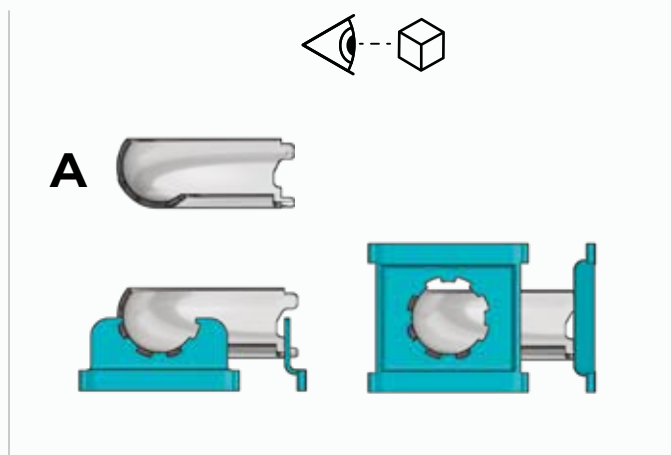
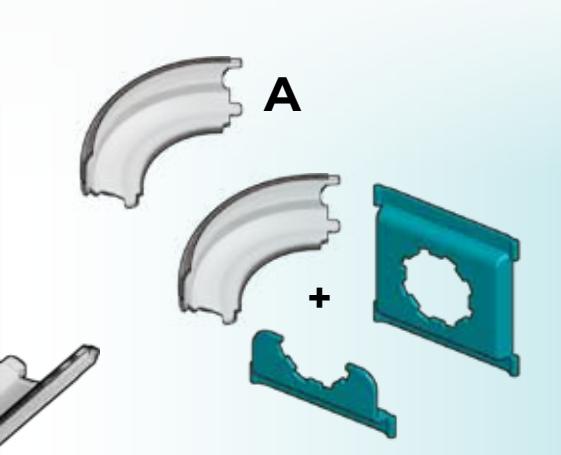
BUILDING TRACKS

CONSTRUIRE DES PISTES · MONTAJE DE LAS PISTAS



NORMAL & PARABOLIC CURVES

COURBES NORMALES ET PARABOLIQUES · CURVAS NORMALES Y PARABÓLICAS

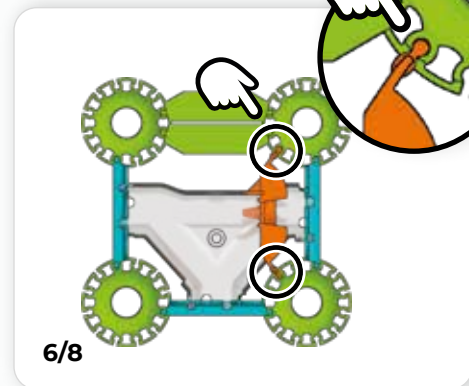
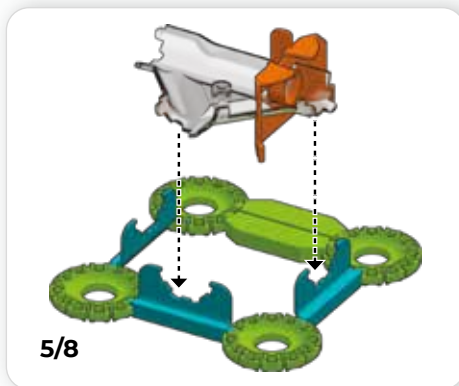
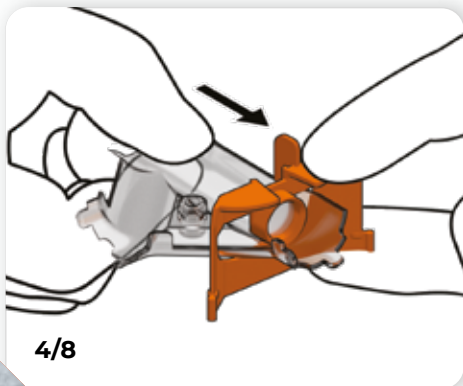
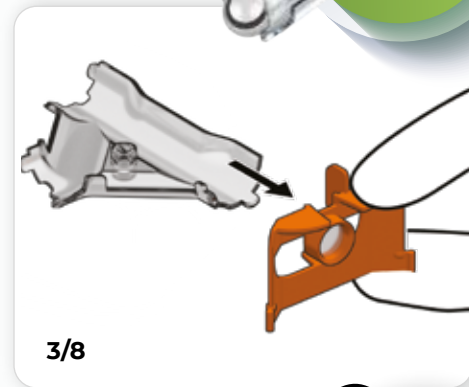
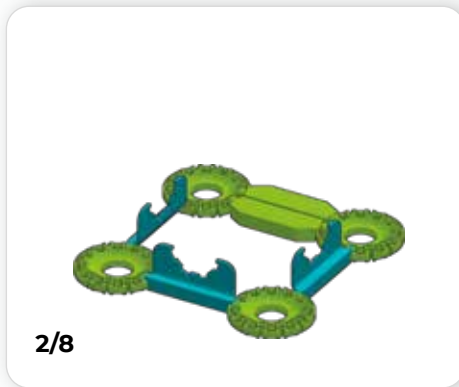
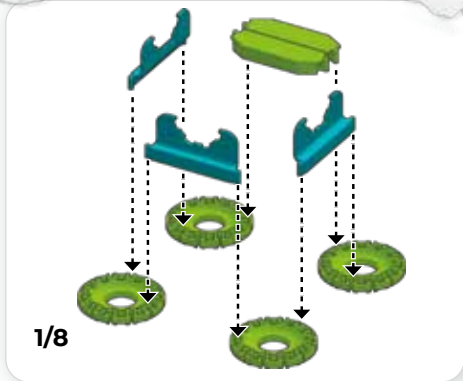


THE BASICS

LES BASES · PRINCIPIOS BASICOS

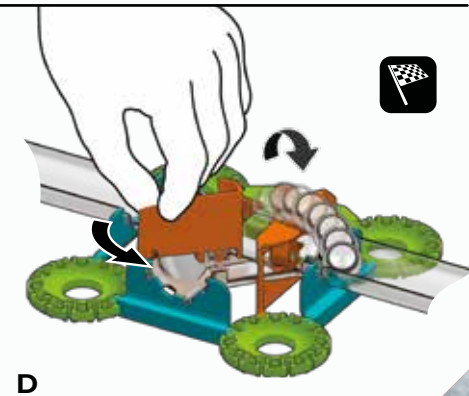
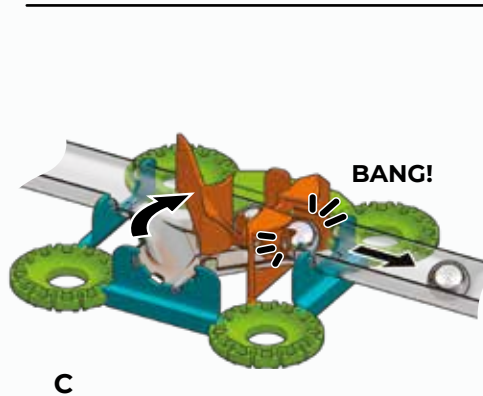
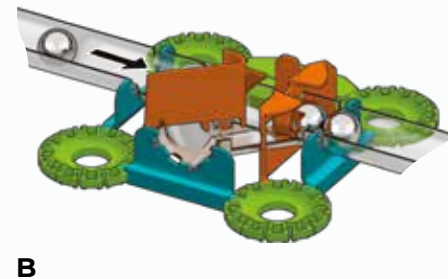
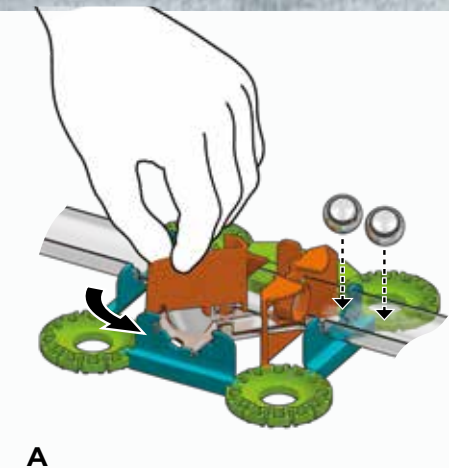
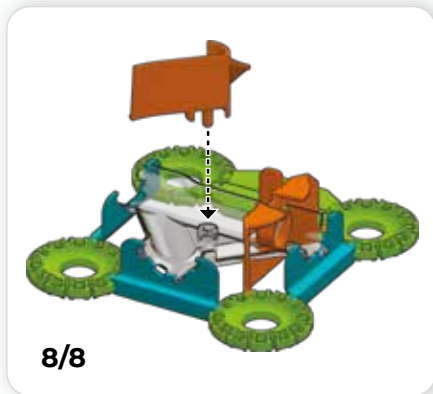
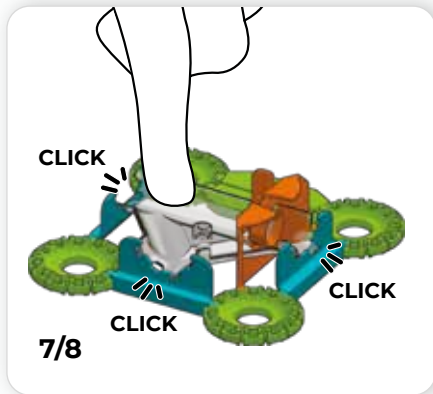
MAGNETIC CANNON

CANON MAGNETIQUE · CAÑÓN MAGNÉTICO

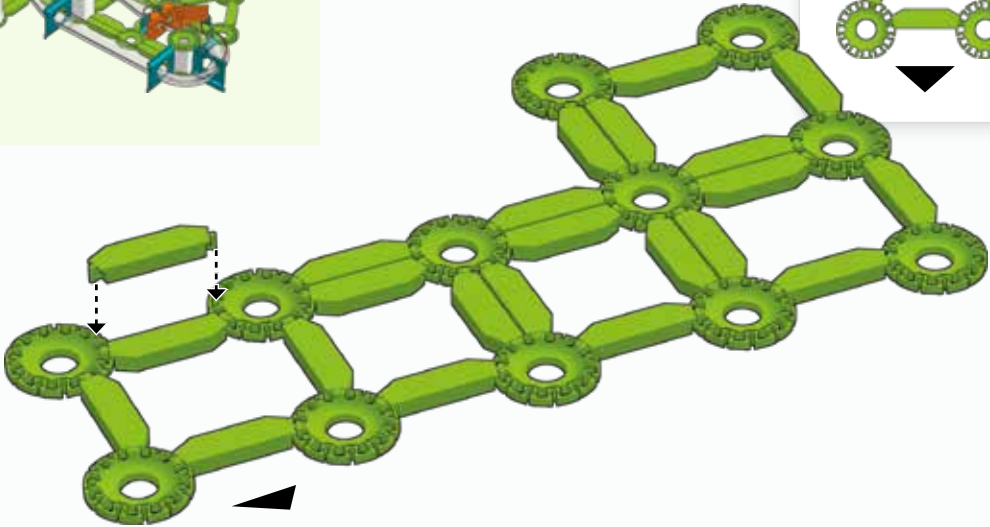
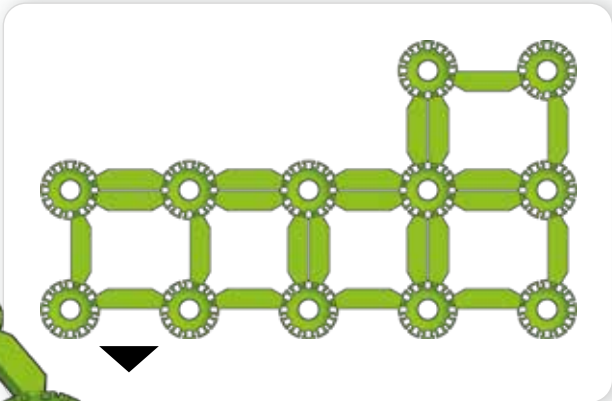
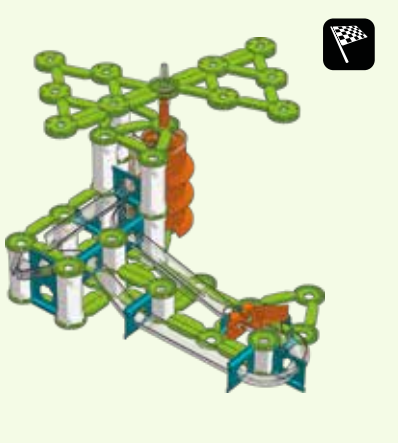


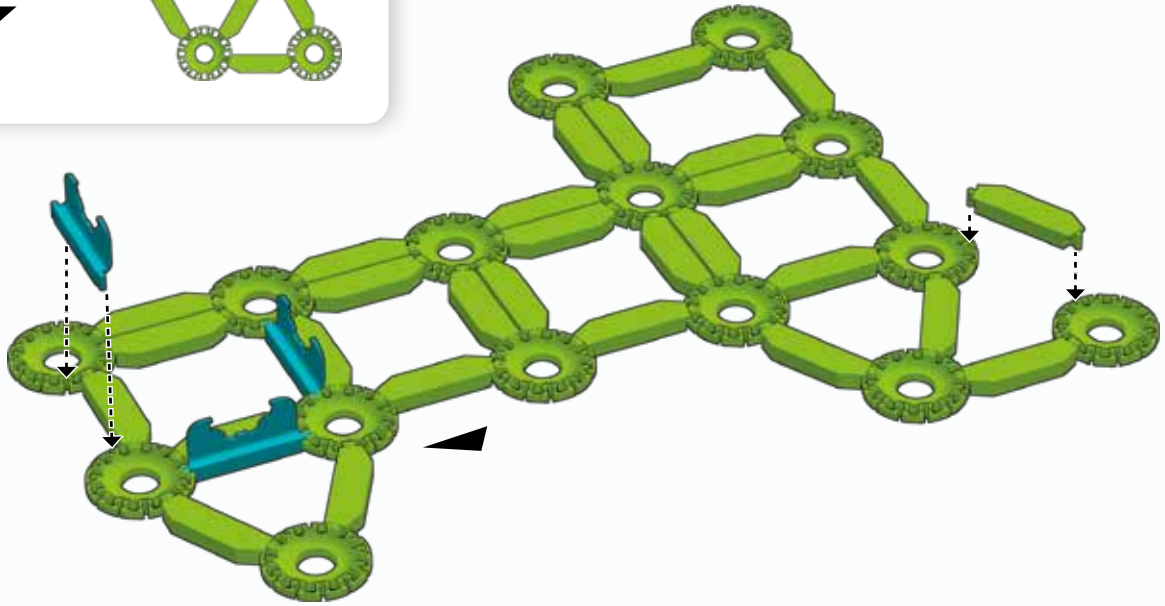
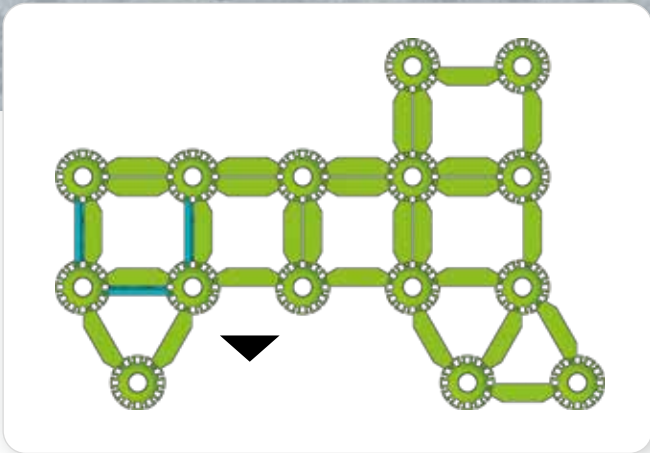
MAGNETIC CANNON

CANON MAGNETIQUE · CAÑÓN MAGNÉTICO



ELEVATOR CIRCUIT



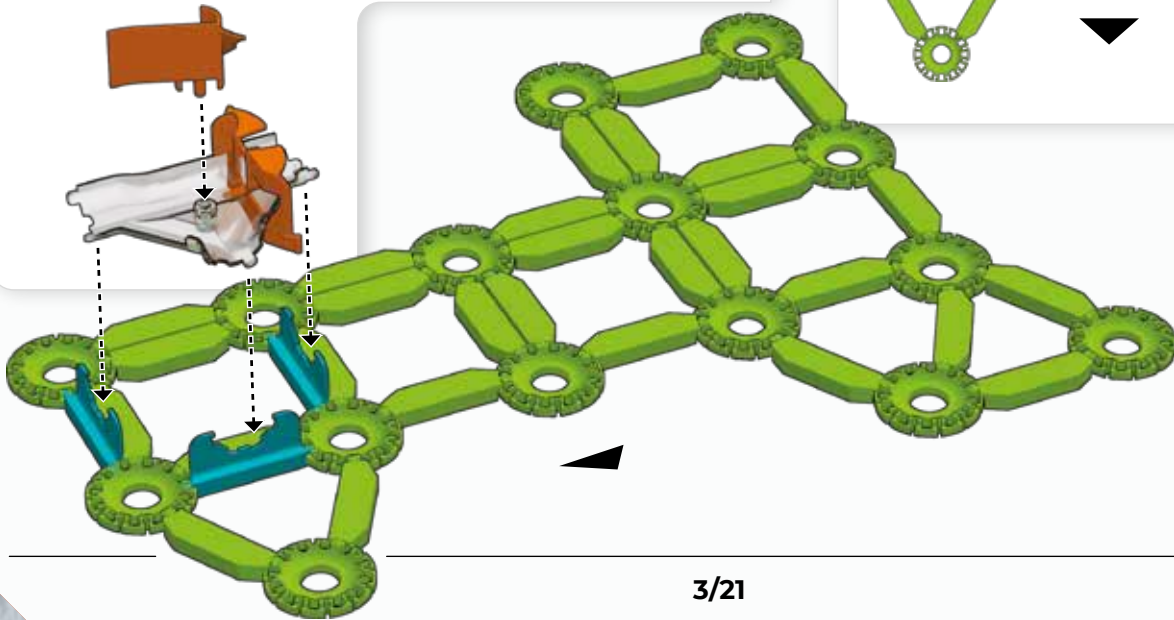
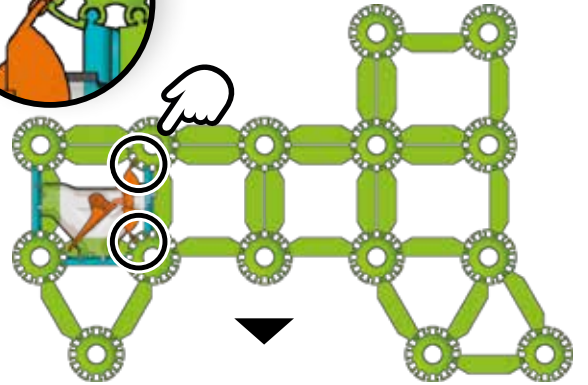


ELEVATOR CIRCUIT

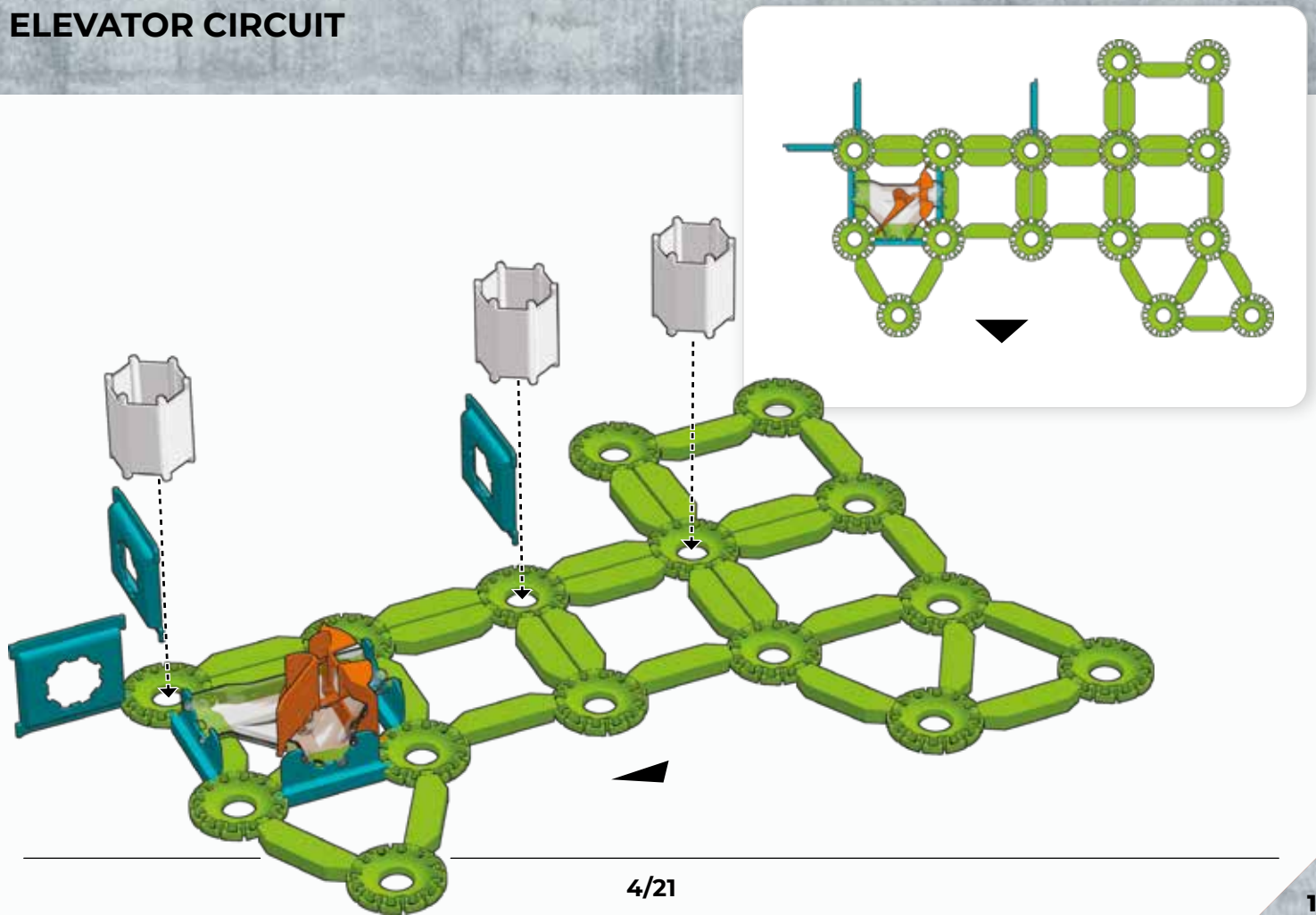


MAGNETIC CANNON
CANON MAGNETIQUE
CAÑÓN MAGNÉTICO

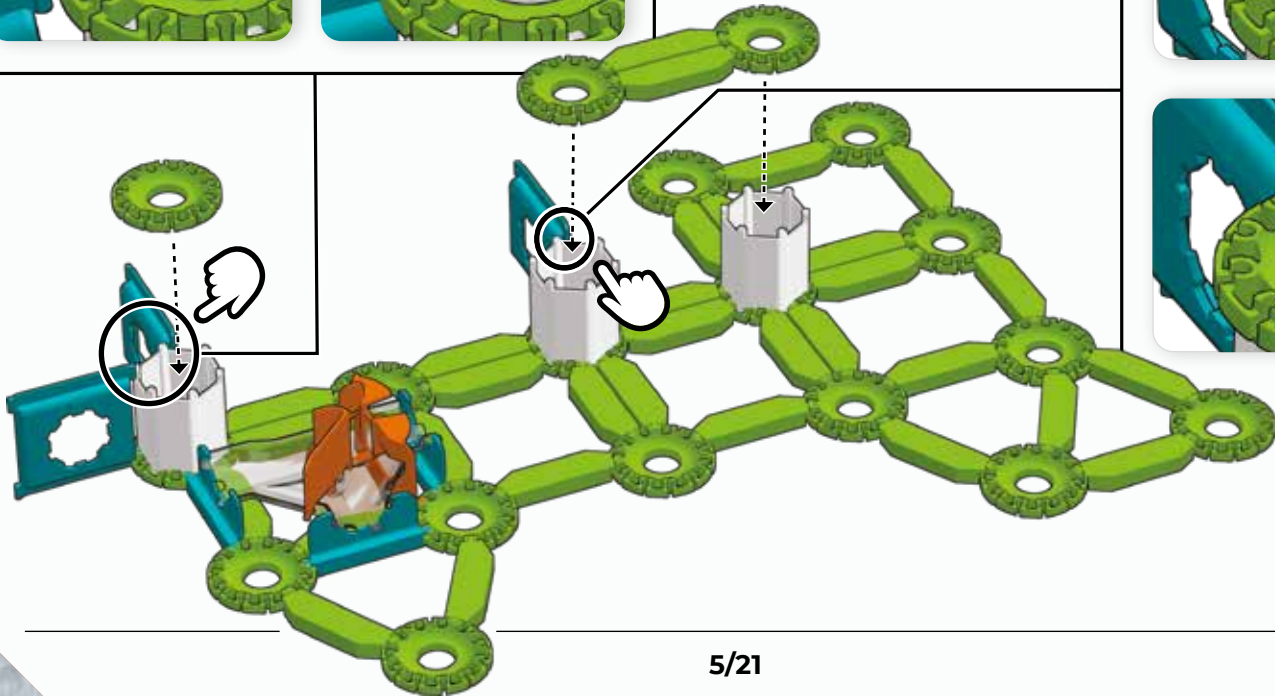
 P. 8



ELEVATOR CIRCUIT



ELEVATOR CIRCUIT

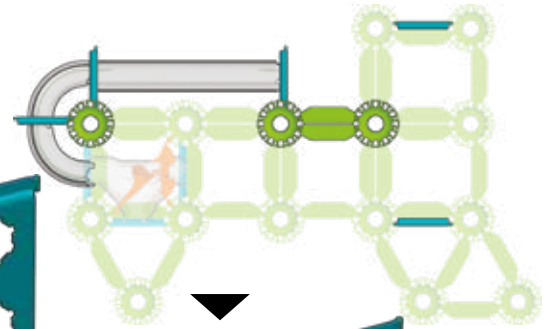




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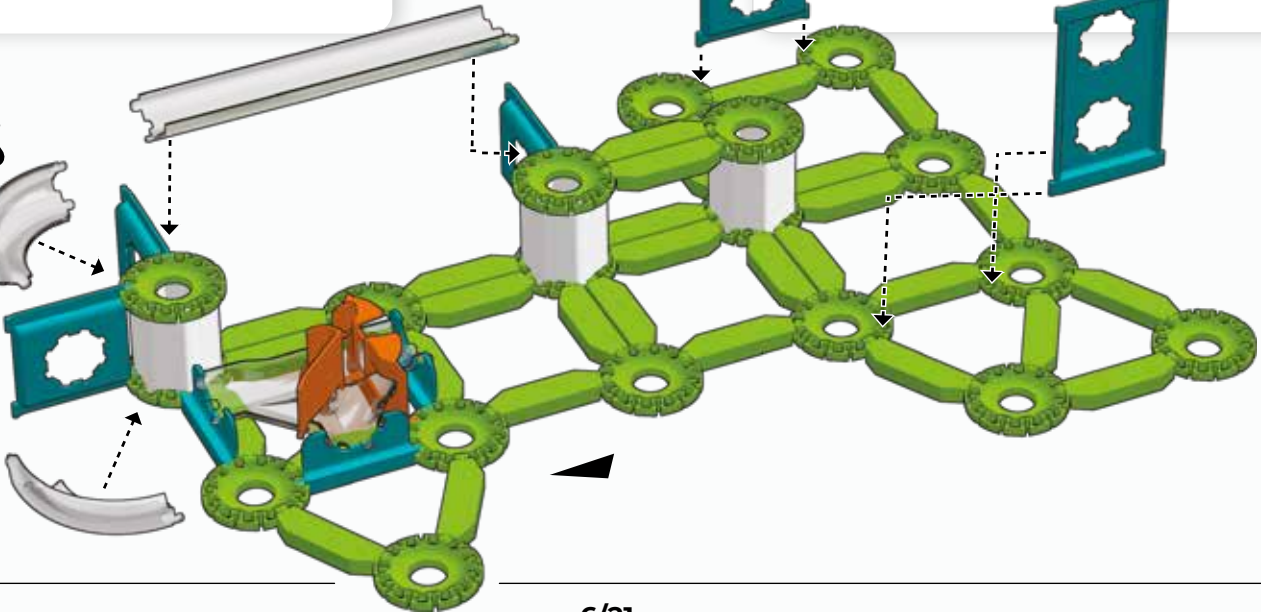
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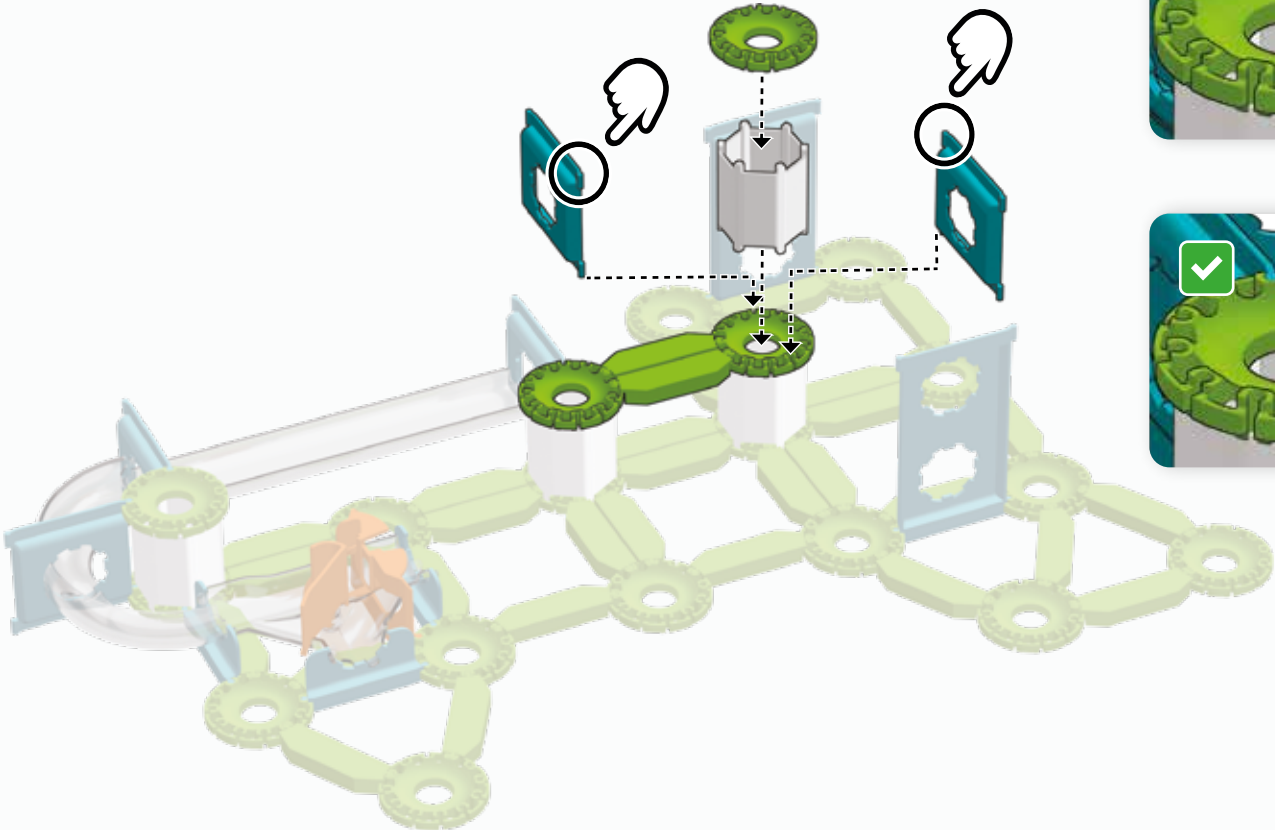
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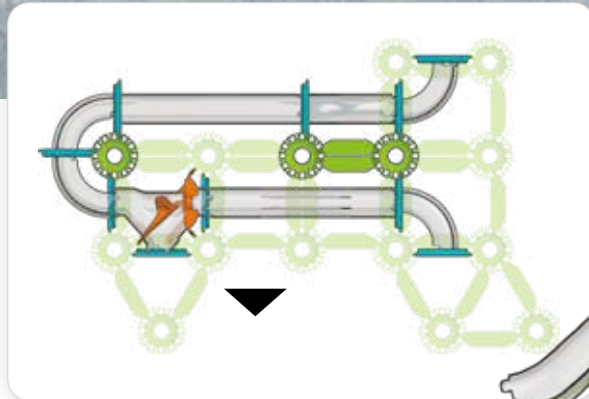


A



ELEVATOR CIRCUIT





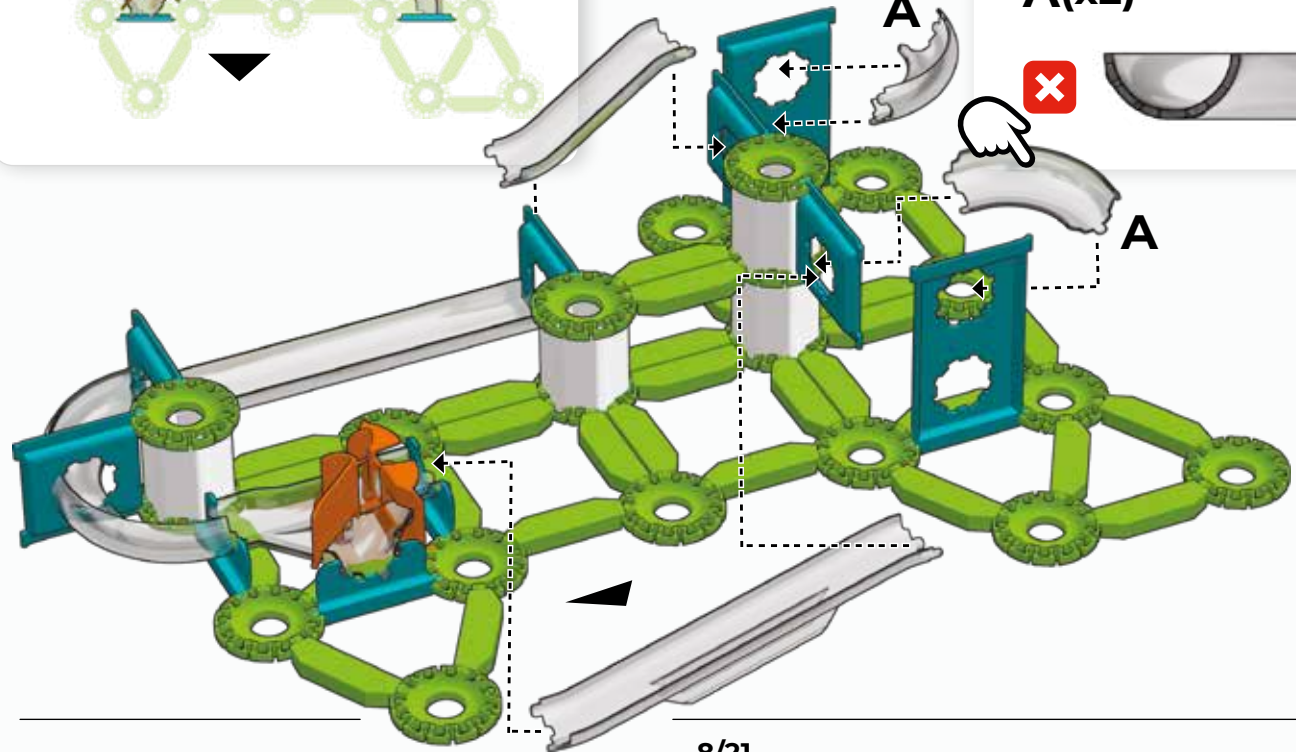
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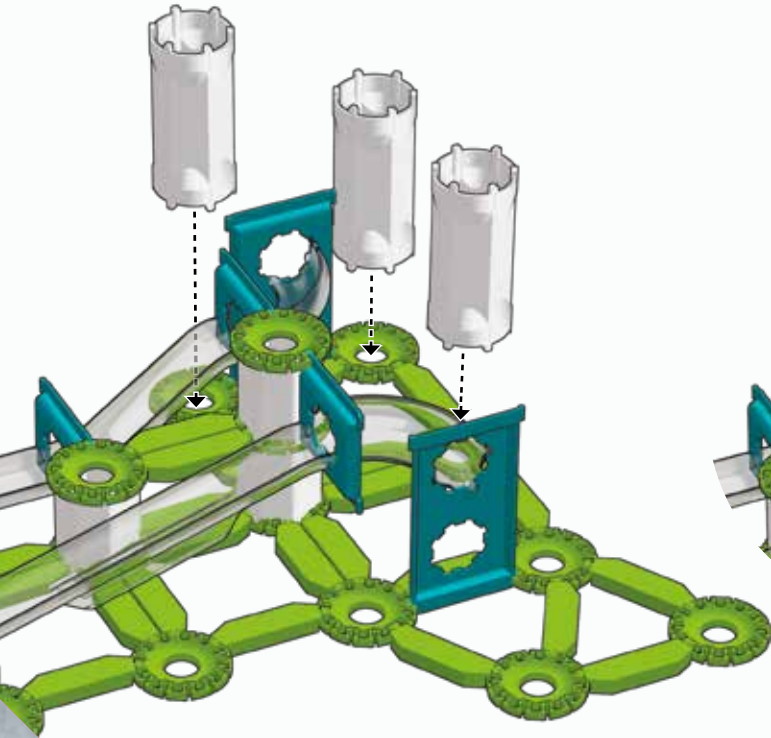
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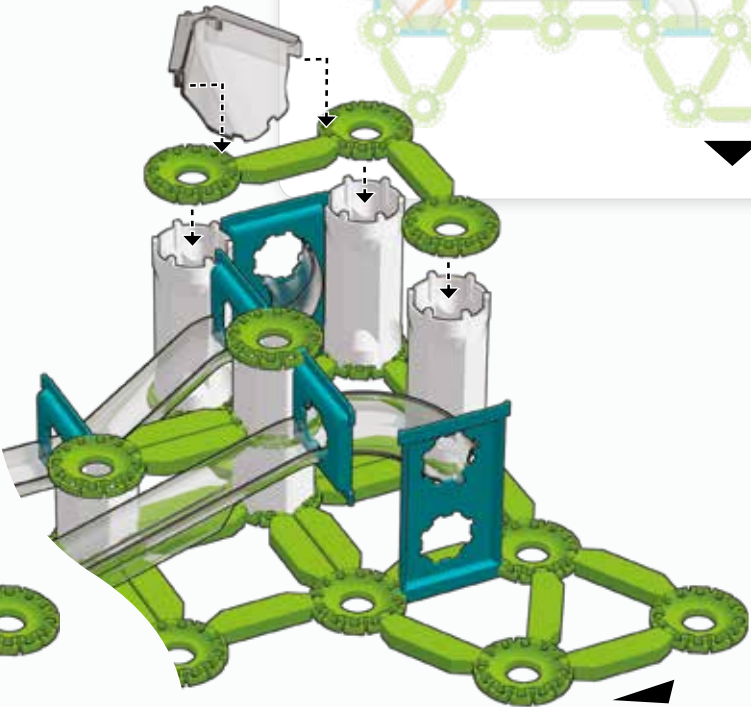
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ELEVATOR CIRCUIT

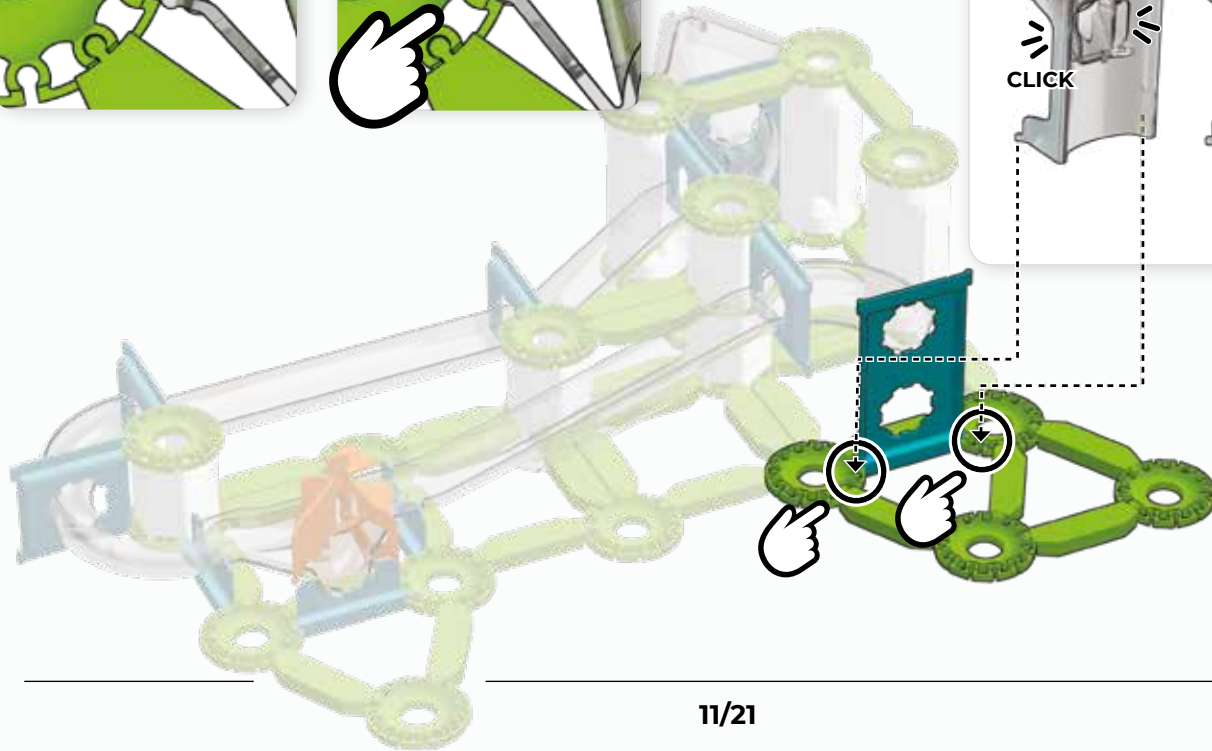
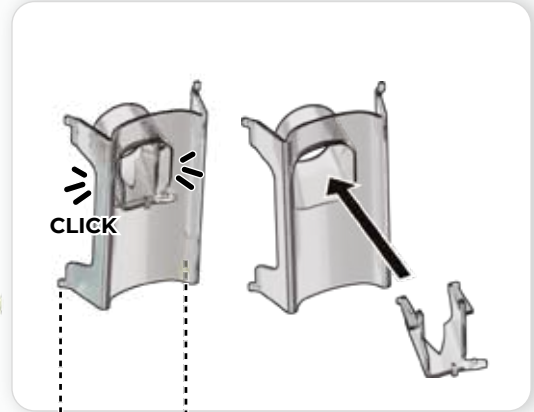
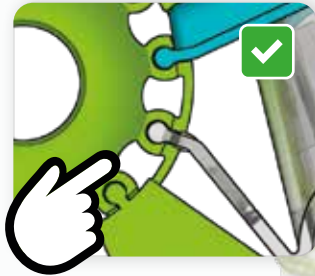


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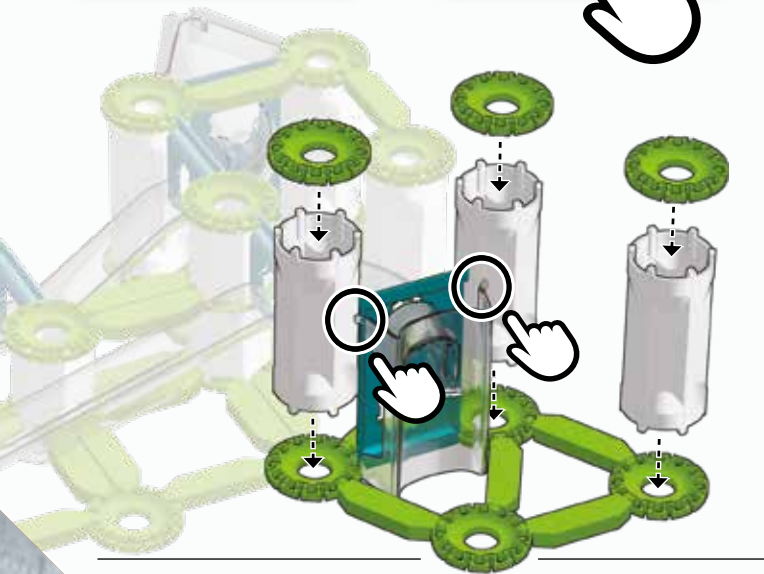
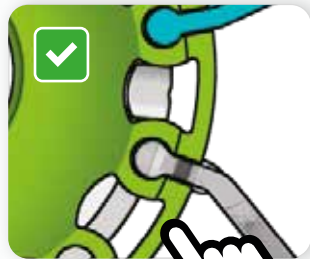
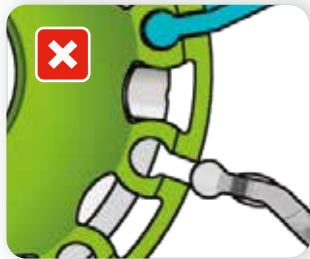


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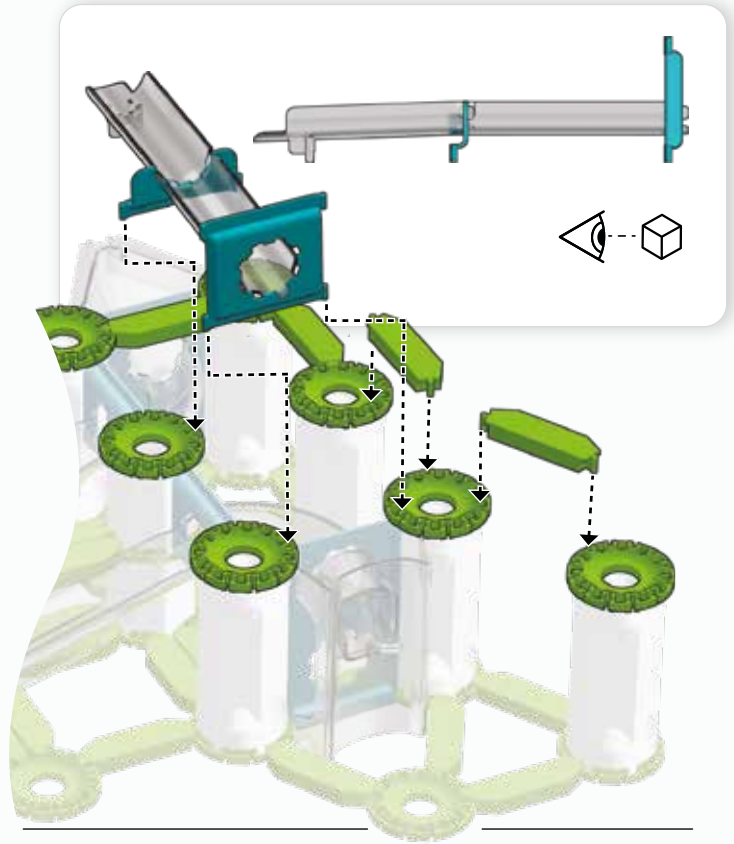
ELEVATOR CIRCUIT



ELEVATOR CIRCUIT

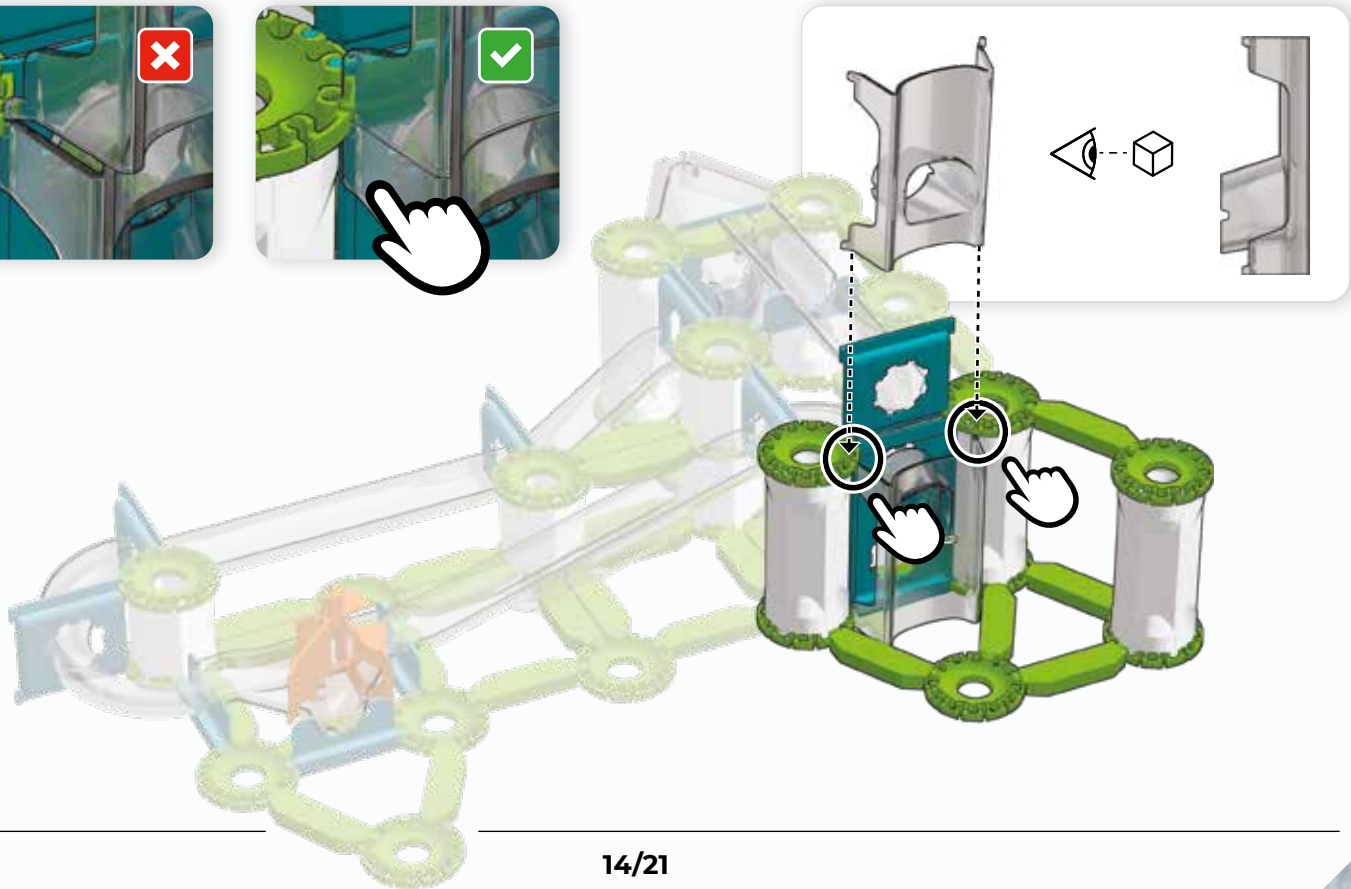


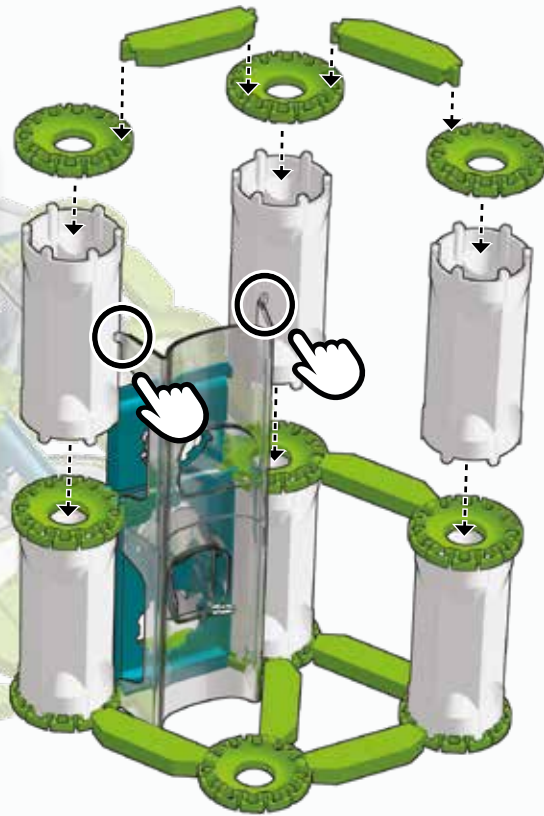
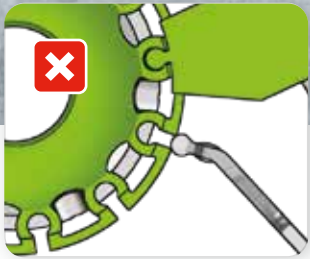
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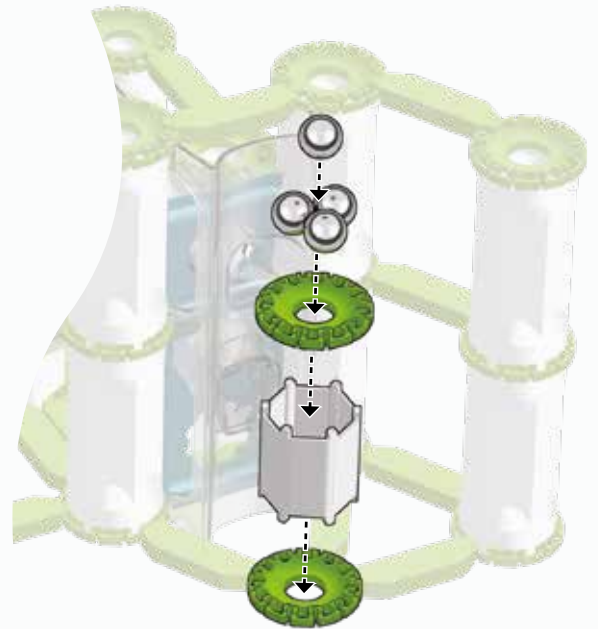
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ELEVATOR CIRCUIT



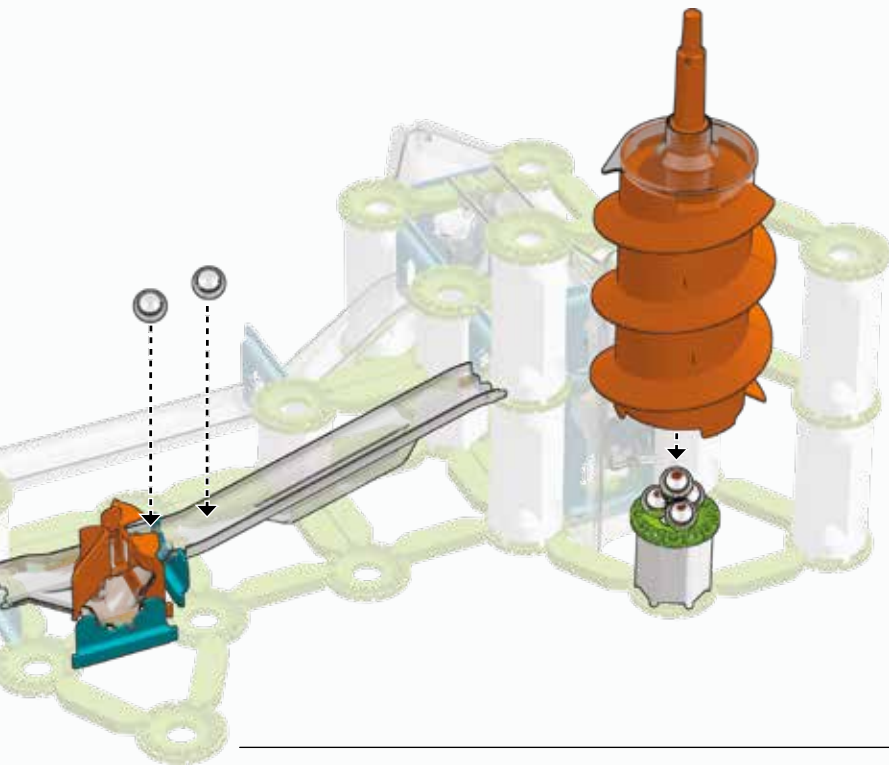


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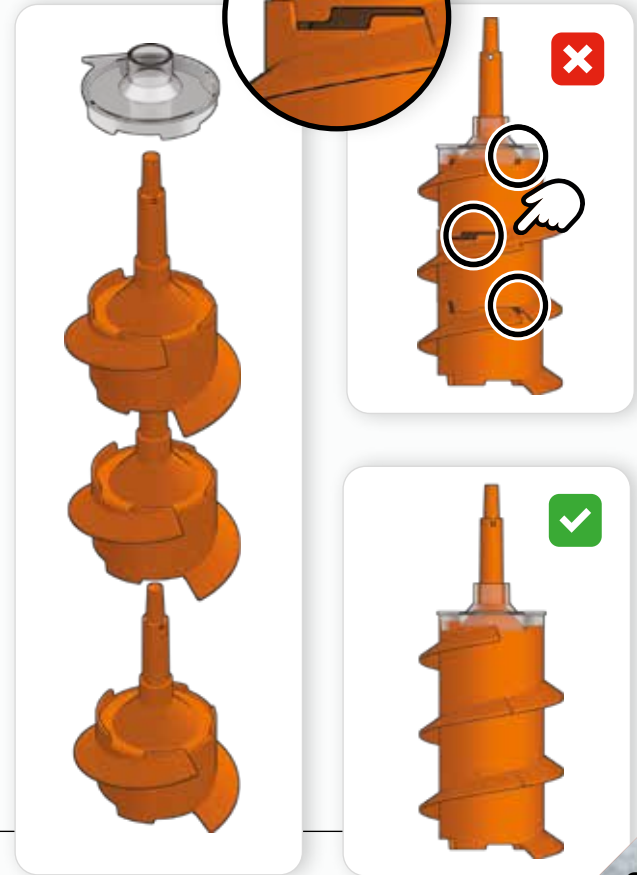


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ELEVATOR CIRCUIT

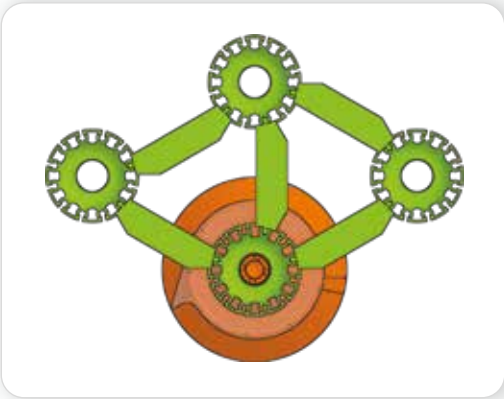
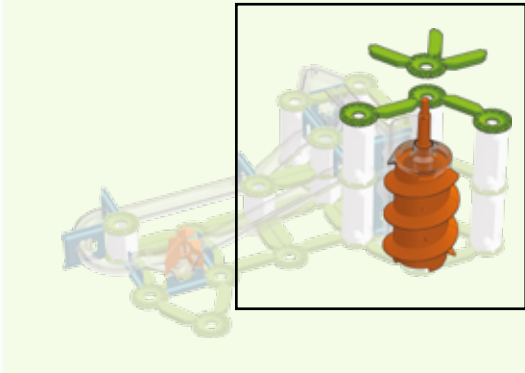
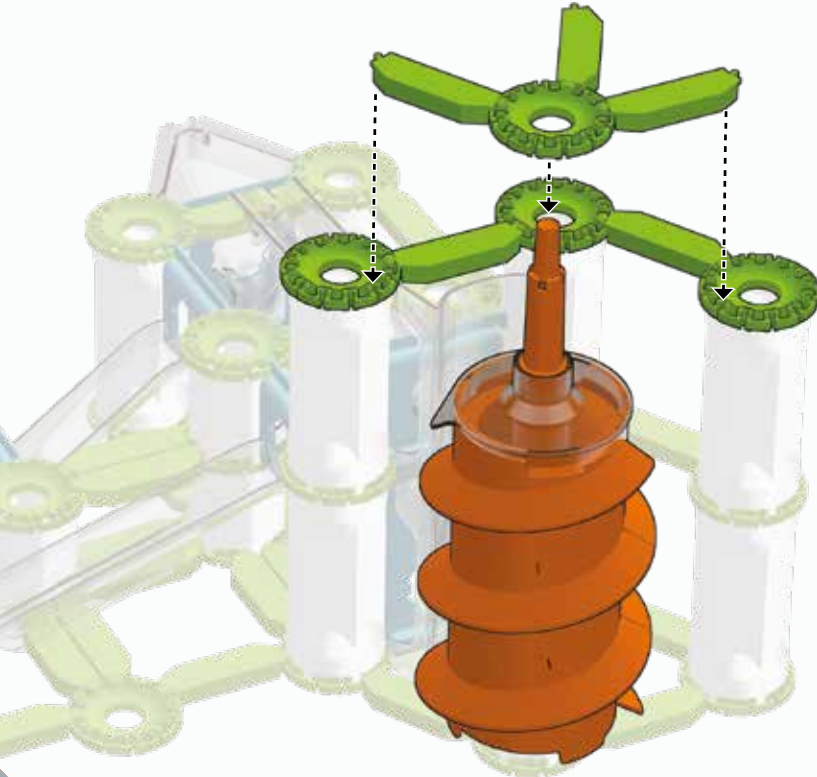


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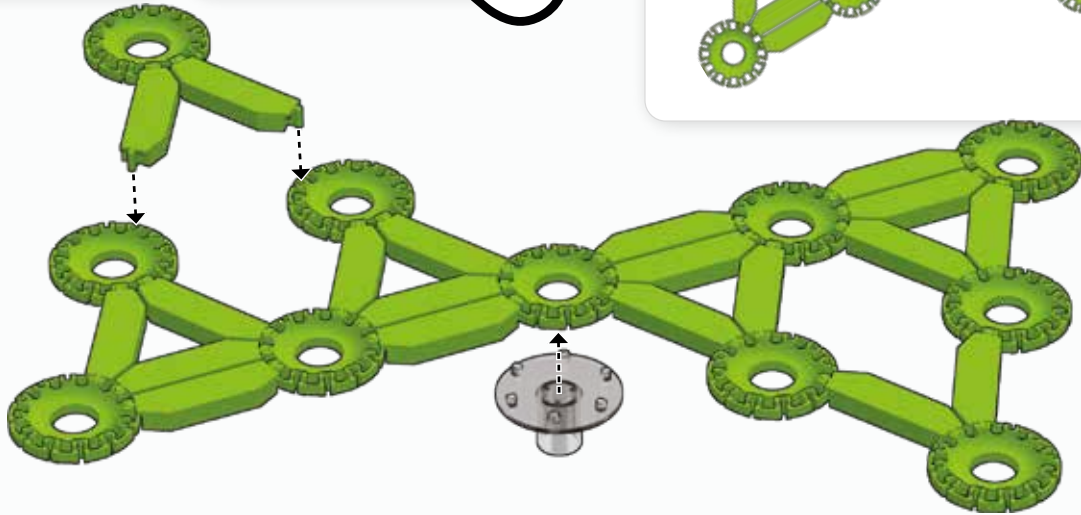
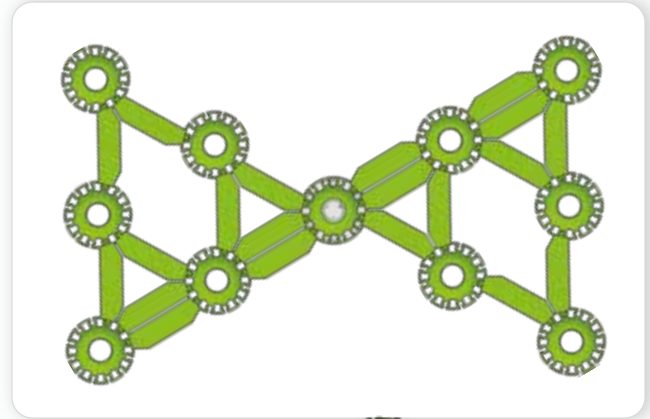


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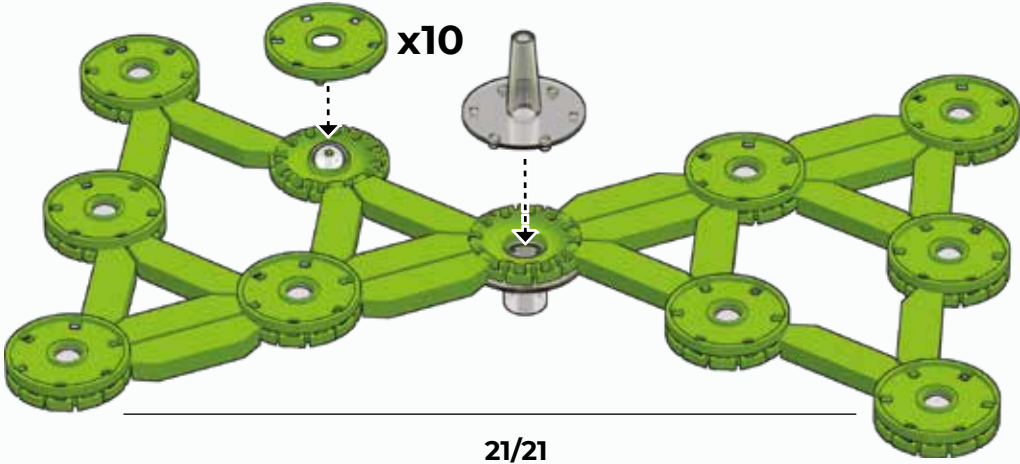
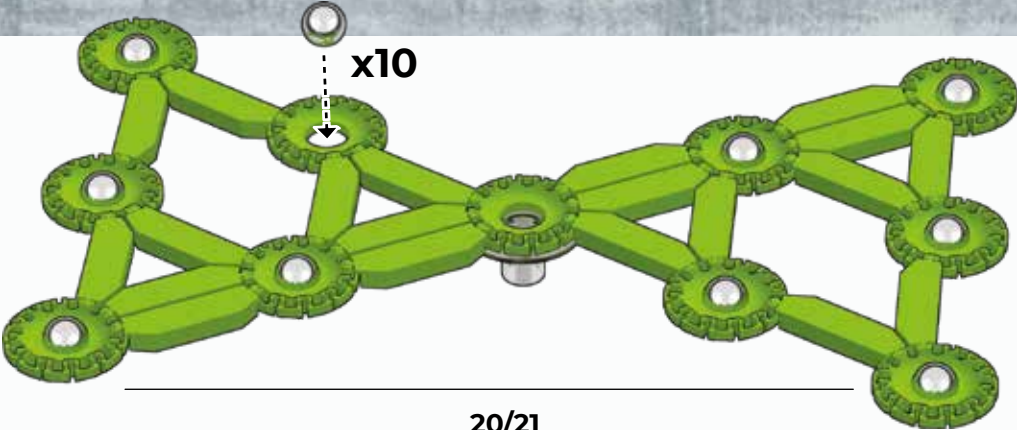
ELEVATOR CIRCUT



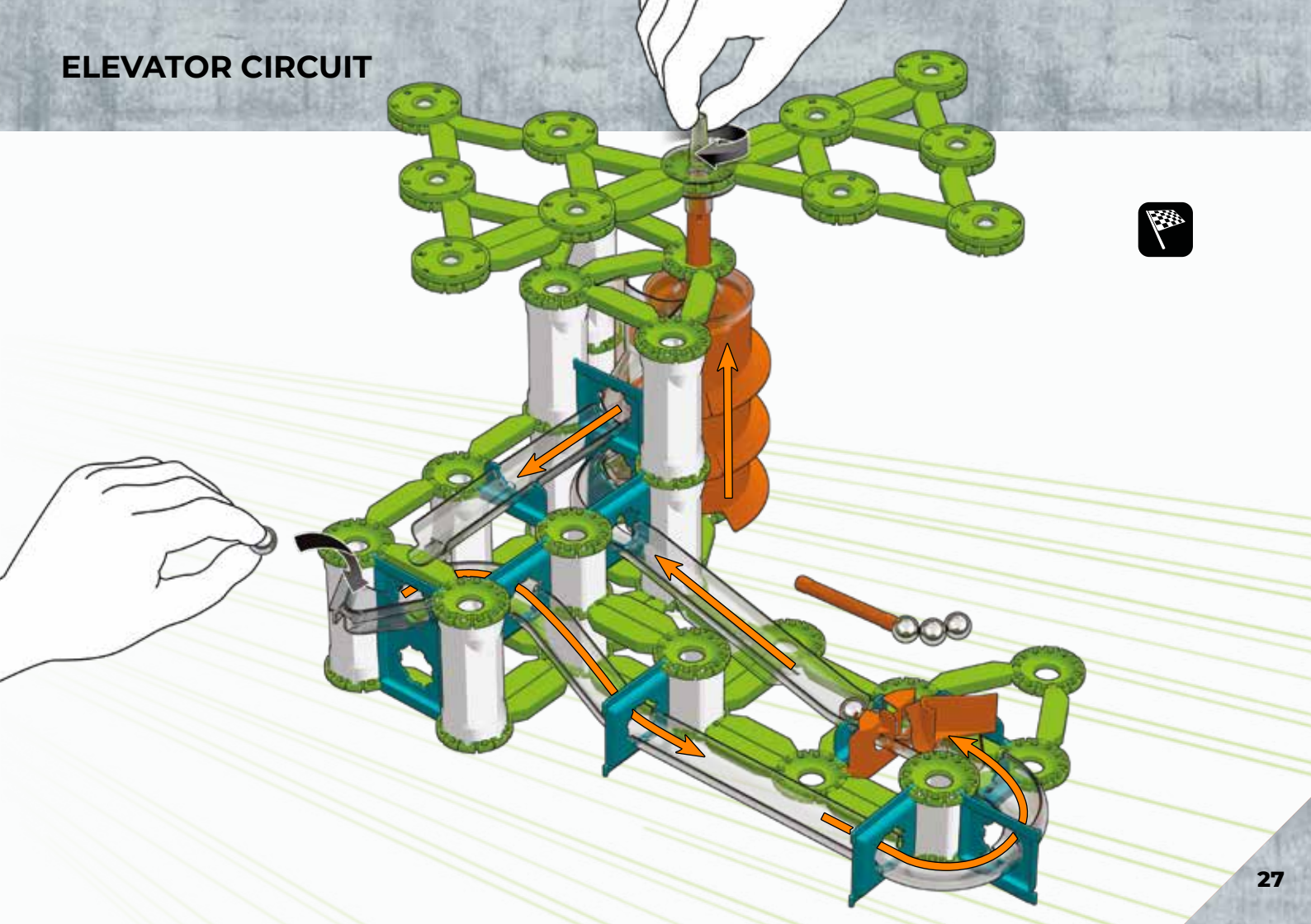
ELEVATOR CIRCUIT



ELEVATOR CIRCUIT



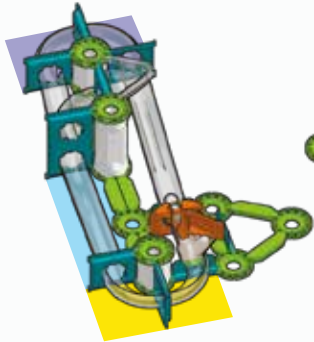
ELEVATOR CIRCUIT



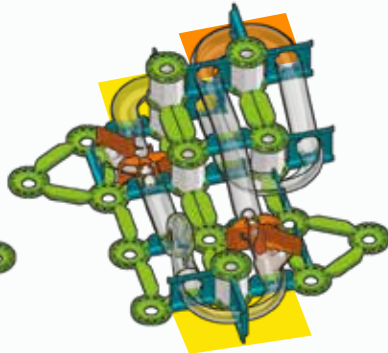


SCAN VIDEO

EASY **COMBO**
SYSTEM



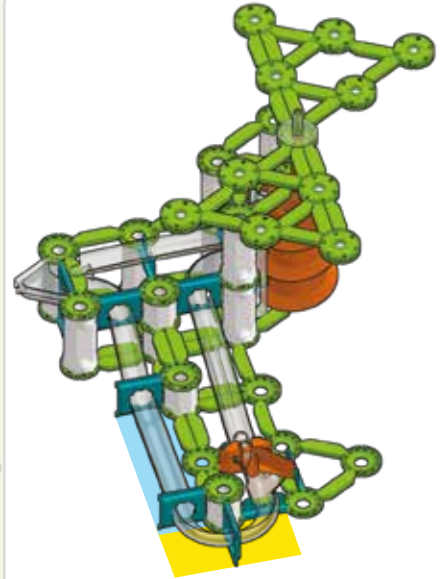
Race Track
#760



Loops & Turns
#763

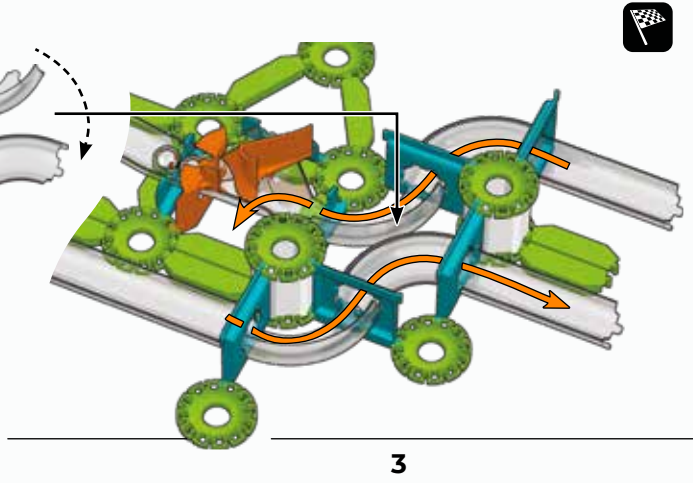
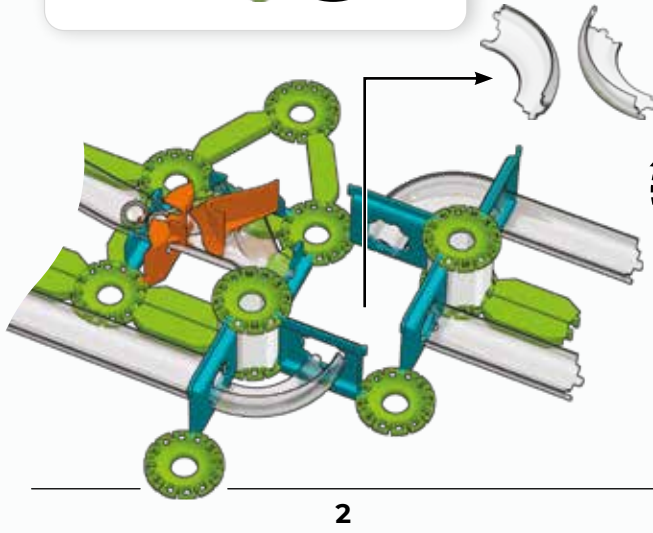
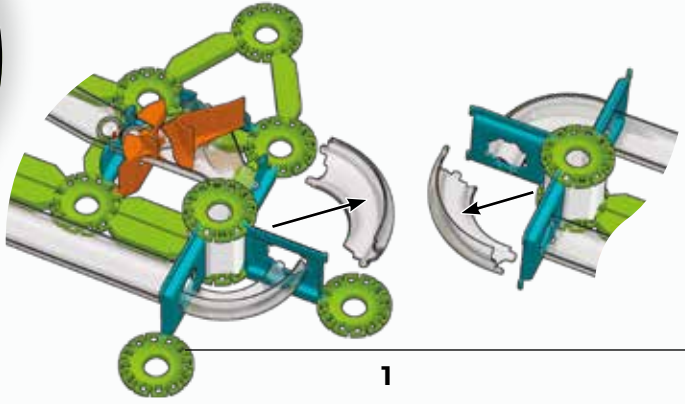
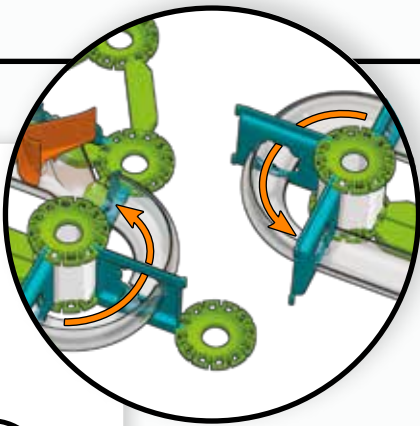
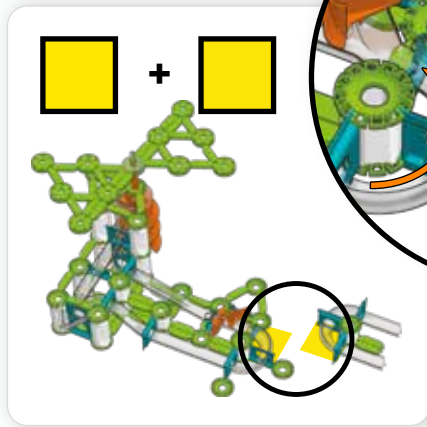


Vertical Motor
#764



Elevator Circuit
#765

EASY COMBO SYSTEM



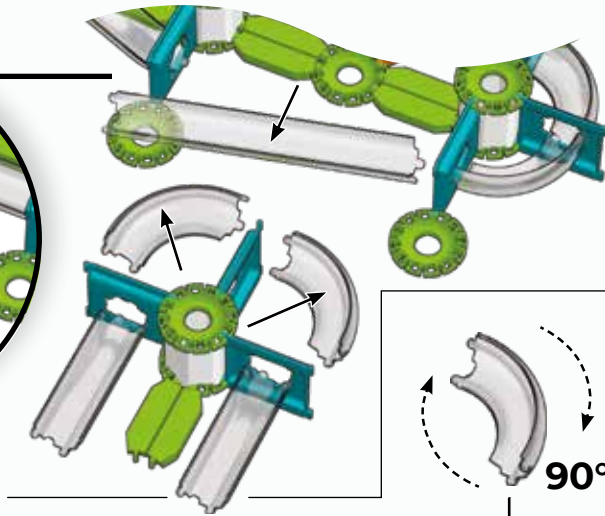
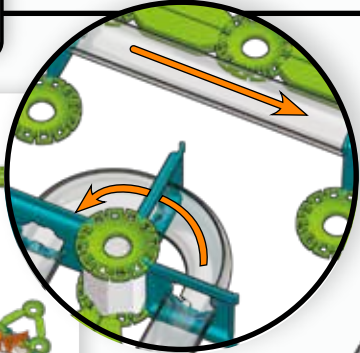
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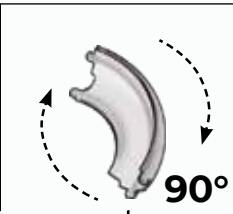
EASY COMBO SYSTEM



+



1



90°



90°



#765

#764

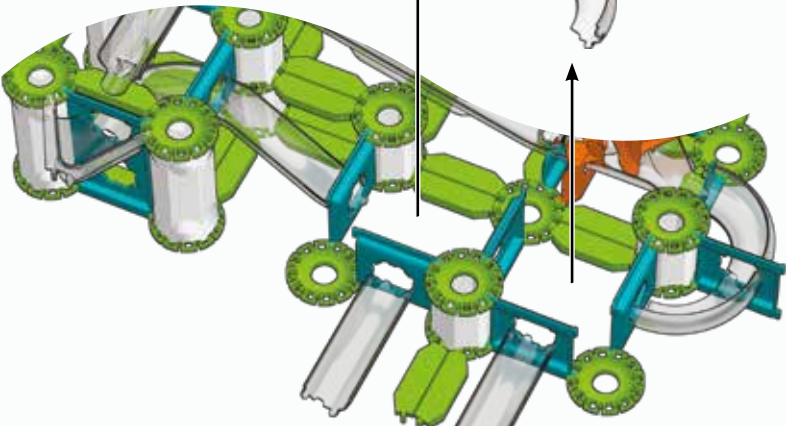
#765

#763

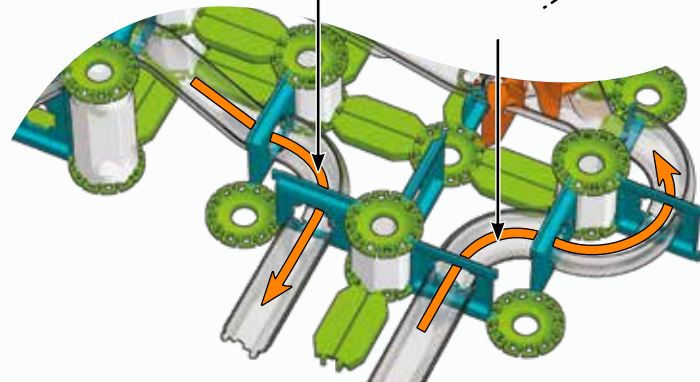
#760



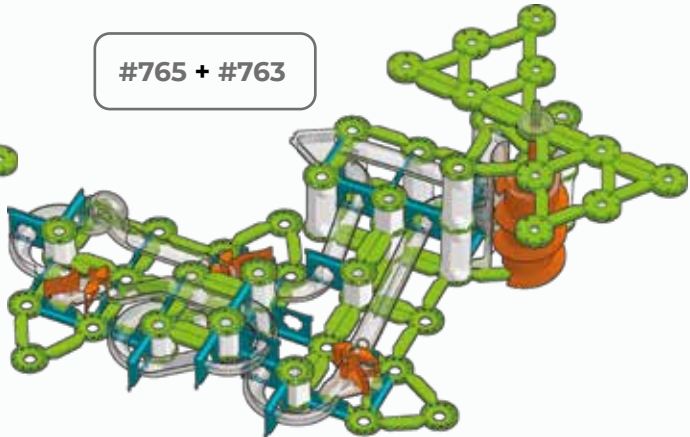
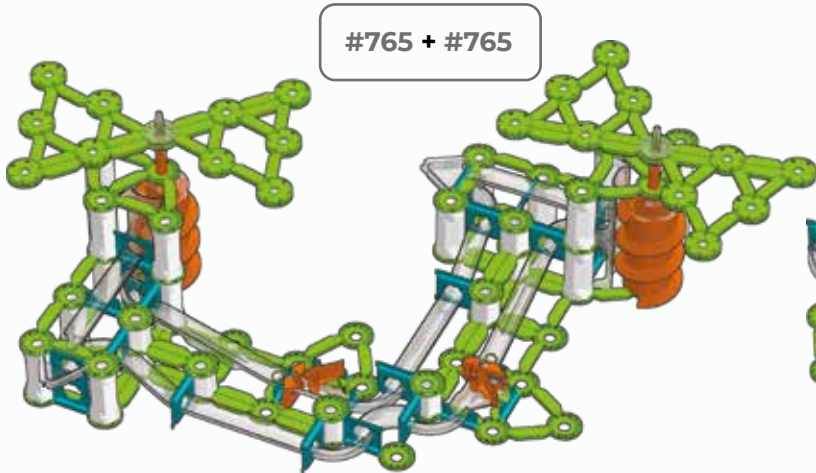
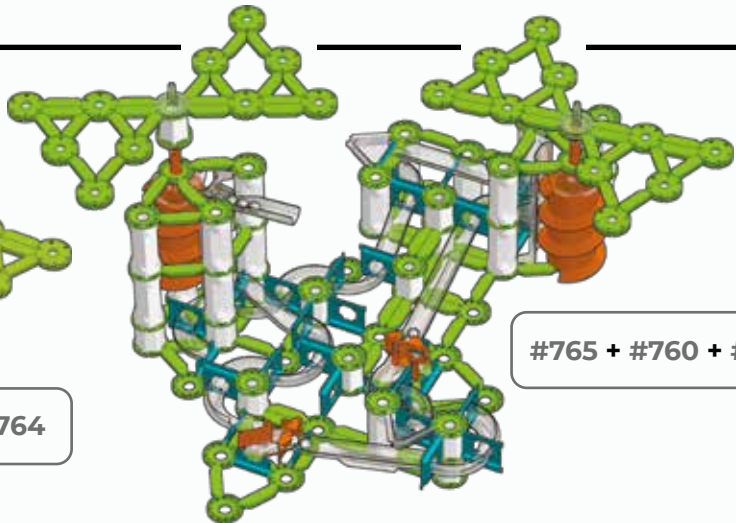
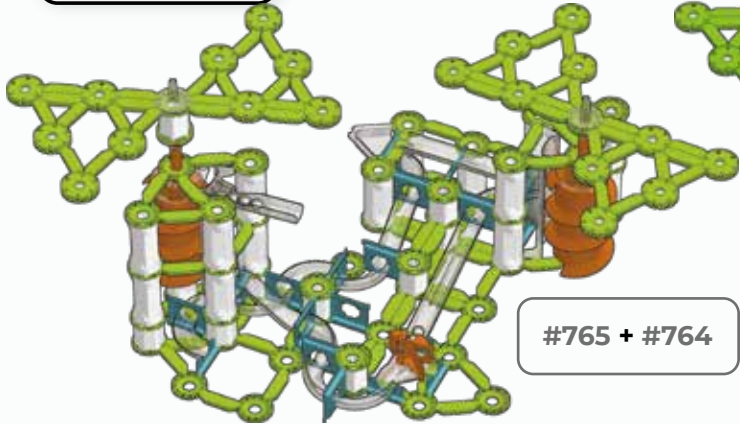
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2



3





GEOMAG™

THE MAGNETIC TOY



MP-390.765.00



MAG I CUBE™

GEOMAG™

MECHANICS



FOR AGES 1-5

FOR AGES 3-99

FOR AGES 7+



Manufactured by / Fabriqué par:
GEOMAGWORLD SA
Via Roncaglia 15 - CH
6883 Novazzano, Switzerland.
Geomag is a registered trademark
Geomag est un marque de commerce.
www.geomagworld.com

WARNING:
CHOKING HAZARD
Toy Contains Small Parts and Marbles.
Not for children under 3 years.

AVERTISSEMENT:
RISQUE DE SUFFOCATION
Contient des petites pièces et des billes.
Ne convient pas aux enfants de moins de 3 ans.